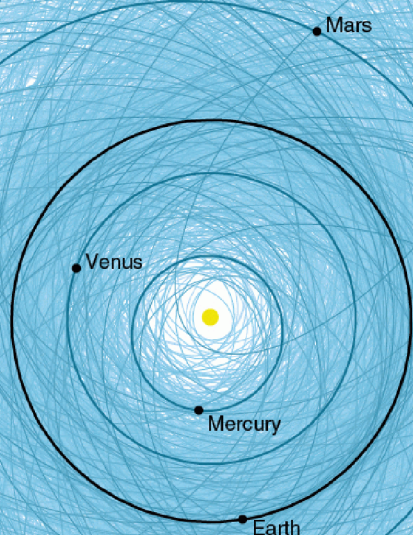




ОРДЕНА ЛЕНИНА
ИНСТИТУТ ПРИКЛАДНОЙ МАТЕМАТИКИ
ИМЕНИ М.В. КЕЛДЫША
РОССИЙСКОЙ АКАДЕМИИ НАУК

Бюллетень № 14-12 (9)

12-я лунация 2014 г.
05.11.14 – 02.01.15



АСТЕРОИДНО- КОМЕТНАЯ ОПАСНОСТЬ

Москва – 2015

Астероидно-кометная опасность

Asteroid-Comet Hazard

Издается с 2014 года

*В бюллетене публикуются и анализируются
данные по лунациям об астероидно-кометной опасности
в околоземном космическом пространстве.*

URL: <http://library.keldysh.ru/ako/>
<http://astronomer.ru/ako/>

E-mail: ako@keldysh.ru

Главный редактор
Г.К. Боровин

Зам. главного редактора
Л.В. Еленин

Технический редактор
А.В. Ермаков

Составители
М.М. Горбунов-Посадов
И.Е. Молотов
М.А. Терешина
В.С. Невский
А.А. Маткин
С.Е. Шмальц

**ОРДЕНА ЛЕНИНА
ИНСТИТУТ ПРИКЛАДНОЙ МАТЕМАТИКИ
ИМЕНИ М.В. КЕЛДЫША
РОССИЙСКОЙ АКАДЕМИИ НАУК**

БЮЛЛЕТЕНЬ № 14-12 (9)

АСТЕРОИДНО-КОМЕТНАЯ ОПАСНОСТЬ

12-я лунация 2014 г.

СОДЕРЖАНИЕ

I. ВВЕДЕНИЕ	3
II. ОБЩАЯ СТАТИСТИКА ИЗМЕРЕНИЙ МАЛЫХ ТЕЛ СОЛНЕЧНОЙ СИСТЕМЫ	4
III. ОБЩАЯ СТАТИСТИКА ПО КОЛИЧЕСТВУ ОТКРЫТЫХ ОБЪЕКТОВ	5
IV. СТАТИСТИКА ПО ОТКРЫТЫМ АСЗ	6
V. ТЕСНЫЕ СБЛИЖЕНИЯ АСЗ С ЗЕМЛЕЙ	6
VI. ФОТОМЕТРИЯ АСЗ	7
VII. ДАННЫЕ РАДИОЛОКАЦИИ АСЗ	7
VIII. АСТРОМЕТРИЯ АСЗ	7
IX. ОБОБЩЕННЫЕ РЕЗУЛЬТАТЫ	12
ПРИЛОЖЕНИЕ 1. ПОКРЫТИЕ НЕБЕСНОЙ СФЕРЫ ТЕЛЕСКОПАМИ НСОИ АФН/ISON	13
ПРИЛОЖЕНИЕ 2. ОБСЕРВАТОРИИ, УЧАСТВУЮЩИЕ В РАБОТЕ	14
ПРИЛОЖЕНИЕ 3. ПОЗИЦИОННЫЕ ИЗМЕРЕНИЯ СЕТИ НСОИ АФН/ISON	15

I. ВВЕДЕНИЕ

Этот выпуск Бюллетеня является сдвоенным и представляет информацию за ноябрь - декабрь 2014 года. Подобная ситуация вызвана серьезным сбоем работы Центра малых планет, что в итоге привело к пропуску официального циркуляра Центра малых планет и объединению его с декабрьским выпуском, вышедшим уже после Нового года.

За отчетный период, основным средством контроля АКО являлся обзорный телескоп Pan-STARRS 1, получивший более 1 млн. измерений. Также, планку в миллион измерений превысил телескоп Space Surveillance Telescope (SST), о котором упоминалось в Бюллетене 14-11 (8). Телескопы обзора Каталины, как и программа Space-Watch, суммарно получили менее миллиона измерений, что показывает растущее превосходство современных крупных обзорных телескопов.

Телескопом сети НСОИ АФН/ISON обсерватории ISON-NM, управляемым из ИПМ им. М.В. Келдыша РАН, открыта новая короткопериодическая комета, получившая обозначение P/2014 X1 (Elenin). Помимо этого, открыт астероид, сближающийся с Землей (АСЗ) - 2014 YU43. Оба объекта не представляют угрозы для Земли.

Зафиксировано три тесных сближения АСЗ с Землей. Все астероиды были обнаружены уже после их пролета мимо планеты. Стоит выделить небольшой астероид 2014 WE6, открытый обзором Mt. Lemmon. Его диаметр оценивается всего в 2-4 метра, а скорость сближения с Землей, в прошедшем сближении, составляла около 4 км/с. Проведенные расчеты показывают, что, с высокой долей вероятности, 2014 WE6 является объектом искусственного происхождения. По нашим расчетам, возможное окно запуска - 12 мая 1969 года $\pm$ 7 суток. Можно предположить, что данный объект относится к запуску миссии Аполлона-10, произведенного 18 мая 1969 года. К сожалению, ввиду короткой наблюдательной дуги, невозможно произвести более точные расчеты.

Телескопы сети НСОИ АФН продолжают свои наблюдения в рамках проблематики АКО. Детальная информация представлена в соответствующих разделах. Напоминаем, что вся статистическая информация основана на публичных данных Центра малых планет (Гарвард, США) и доступна по адресу http://minorplanetcenter.net/iau/ECS/MPCArchive/MPCArchive_TBL.html

II. ОБЩАЯ СТАТИСТИКА ИЗМЕРЕНИЙ МАЛЫХ ТЕЛ СОЛНЕЧНОЙ СИСТЕМЫ

№	Код MPC	Измерений	Объектов	Открыто	Обсерватория
1.	F51	1150319	159611	9553	Pan-STARRS 1
2.	G45	1062220	79594	312	Space Surveillance Telescope
3.	G96	423519	70646	4618	Mt. Lemmon Survey
4.	703	330350	53587	303	Catalina Sky Survey
5.	691	161330	25254	769	Spacewatch
6.	C51	56526	2432	16	WISE
7.	H15	44425	12379	22	ISON-NM Observatory
8.	J43	42576	6776	70	Oukaimeden Observatory
9.	I41	34727	5930	18	Palomar Mountain--PTF
10.	D00	11954	2945	9	ISON-Kislovodsk Observatory
11.	J04	11131	3158	69	ESA Optical Ground Station
12.	C41	7052	1774	1	MASTER-II Observatory, Kislovodsk
13.	Y00	7047	2054	0	SONEAR Observatory
14.	291	4004	974	3	LPL/Spacewatch II
15.	H21	4003	495	6	Astronomical Research Observatory
16.	807	3376	507	0	Cerro Tololo Observatory
17.	V30	2748	682	22	Heaven on Earth Observatory
18.	G36	2746	355	57	Calar Alto-CASADO
19.	C94	2735	732	0	MASTER-II Observatory
20.	644	2620	577	0	Palomar Mountain/NEAT
21.	568	2432	275	79	Mauna Kea
22.	A24	2403	634	0	New Millennium Observatory
23.	W84	1680	190	115	Cerro Tololo-DECam
24.	C15	1528	406	0	ISON-Ussuriysk Observatory
25.	461	1218	186	2	University of Szeged (Konkoly)
26.	160	1216	166	0	Castelmartini
27.	645	1155	506	0	Apache Point-Sloan Digital Sky Survey
28.	E12	1103	212	0	Siding Spring Survey
29.	C85	1002	89	52	Observatorio Cala d'Hort
30.	W95	924	210	0	Observatorio Panameno
97.	O75	89	22	0	ISON-Hureltogoot Observatory
196.	A50	11	3	0	Andrushivka Astronomical Observatory

III. ОБЩАЯ СТАТИСТИКА ПО КОЛИЧЕСТВУ ОТКРЫТЫХ ОБЪЕКТОВ

№	Код MPC	Измерений	Объектов	Открыто	Обсерватория
1.	F51	1150319	159611	9553	Pan-STARRS 1
2.	G96	423519	70646	4618	Mt. Lemmon Survey
3.	691	161330	25254	769	Spacewatch
4.	G45	1062220	79594	312	Space Surveillance Telescope
5.	703	330350	53587	303	Catalina Sky Survey
6.	W84	1680	190	115	Cerro Tololo-DECam
7.	568	2432	275	79	Mauna Kea
8.	J43	42576	6776	70	Oukaïmeden Observatory
9.	J04	11131	3158	69	ESA Optical Ground Station
10.	G36	2746	355	57	Calar Alto-CASADO
11.	C85	1002	89	52	Observatorio Cala d'Hort
12.	H15	44425	12379	22	ISON-NM Observatory
	V30	2748	682	22	Heaven on Earth Observatory
13.	I41	34727	5930	18	Palomar Mountain--PTF
14.	C51	56526	2432	16	WISE
15.	D00	11954	2945	9	ISON-Kislovodsk Observatory
16.	106	356	86	8	Crni Vrh
17.	290	277	37	6	Mt. Graham-VATT
	D03	111	31	6	Rantiga Osservatorio
	P34	39	7	6	Lvye Observatory
	H21	4003	495	6	Astronomical Research Observatory
18.	309	349	42	3	Cerro Paranal
	291	4004	974	3	LPL/Spacewatch II
	I52	852	206	3	Mt. Lemmon Station
	B74	96	25	3	Santa Maria de Montmagastrell
	Q62	330	75	3	iTelescope Observatory, Siding Spring
19.	H36	308	90	2	Sandlot Observatory
	300	364	69	2	Bisei Spaceguard Center-BATTeRS
	461	1218	186	2	University of Szeged (Konkoly)
	C48	71	4	2	Sayan Solar Observatory
	G32	206	38	2	Elena Remote Observatory
20.	C41	7052	1774	1	MASTER-II Observatory, Kislovodsk
	G84	28	7	1	Mount Lemmon SkyCenter
	W86	253	61	1	Cerro Tololo-LCOGT B
	926	591	193	1	Tenagra II Observatory
	J13	150	11	1	La Palma-Liverpool Telescope
	L04	138	37	1	ROASTERR-1 Observatory

20.	H01	609	132	1	Magdalena Ridge Observatory
	K25	10	1	1	Saint-Michel-l'Observatoire
	I93	127	39	1	St Pardon de Conques
	809	180	25	1	European Southern Observatory
	198	79	19	1	Wildberg
	V37	266	55	1	McDonald Observatory-LCOGT ELP
	754	63	16	1	Yerkes Observatory
	C95	209	52	1	SATINO Remote Observatory
	950	865	139	1	La Palma

IV. СТАТИСТИКА ПО ОТКРЫТЫМ АСЗ

	Количество	Потенциально опасные	Атира	Атоны	Аполлонцы	Амуры
Лунация	253	18	0	15	123	115
Всего	11 991	1 549	21	886	5 935	5 149

V. ТЕСНЫЕ СБЛИЖЕНИЯ АСЗ С ЗЕМЛЕЙ

Обозначение	Дата	Δ , км	MOID, а. е.	V_3 , км/с	m_0	H	D, м	E	Δt , сутки	Сем-во
2014 WE6	2014-11-13.72459	218 400	0.0001	4.020	20.3V	30.4	2-4	176.5	-3.46976	Атон
2014 WJ6	2014-11-15.67511	330 600	0.0013	14.606	19.2V	27.1	9-22	153.3	-1.79213	Аполлон
2014 YR14	2014-12-26.41137	348 600	0.0013	15.378	16.5V	26.1	13-34	152.6	-0.85553	Аполлон

Δ - расстояние до Земли; MOID - минимальная дистанция пересечения орбит; V_3 - скорость относительно Земли; m_0 - блеск в момент обнаружения; H - абсолютная величина; D - диаметр (при $p=0.05-0.3$); E - элонгация; Δt - время упреждения (дата обнаружения относительно даты минимального сближения с Землей)

2014 WE6

Эпоха 2014 декабрь 9.0 TT = JDT 2457000.5

M 117.50633		(2000.0)		P	Q					
n	1.03311999	Peri.	251.83163	+0.56414281	+0.82566382	T = 2456886.76071 JDT				
a	0.9691006	Node	52.51208	-0.75528480	+0.51834177	q = 0.8367266				
e	0.1365947	Incl.	0.33982	-0.33359820	+0.22271298	MOID = 0.00014 а.е.				
П	0.95	H	30.4	G	0.15	U	6			

2014 WJ6

Эпоха 2014 декабрь 9.0 TT = JDT 2457000.5

M	16.46221		(2000.0)	P	Q	
n	0.27873215	Peri.	126.80914	+0.99695216	-0.01089688	T = 2456941.43896 JDT
a	2.3210153	Node	233.94222	-0.01642267	+0.93869653	q = 0.8388881
e	0.6385685	Incl.	5.48338	+0.07626722	+0.34457232	MOID = 0.00135 a.e.
Π	3.54	H	27.1	G	0.15	U 7

2014 YR14

Эпоха 2014 декабрь 9.0 TT = JDT 2457000.5

M	7.99262		(2000.0)	P	Q	
n	0.34867818	Peri.	117.78772	+0.83382847	-0.54051627	T = 2456977.57737 JDT
a	1.9991845	Node	275.13232	+0.45854394	+0.79128172	q = 0.7894527
e	0.6051126	Incl.	6.46391	+0.30735572	+0.28585905	MOID = 0.00130 a.e.
Π	2.83	H	26.1	G	0.15	U 6

М - средняя аномалия; n - среднее суточное движение (град./сутки); a - большая полуось; e - эксцентриситет; П - период (годы); Peri. - аргумент перигелия; Node - долгота восходящего узла; Incl. - наклонение; H - абсолютная звездная величина; P, Q - вектора экваториальных компонент; G - фазовая зависимость блеска; T - дата перигелия; q - расстояние перигелия; MOID - минимальная дистанция между орбитами астероида и Земли; U - параметр точности определения орбиты

VI. ФОТОМЕТРИЯ АСЗ

В отчетный период фотометрические наблюдения не проводились.

VII. ДАННЫЕ РАДИОЛОКАЦИИ АСЗ

Обозначение	*	Дата начала наблюдений	Дата окончания наблюдений	Обсерватория	D, м	Δ_0 , а.е.	Δ_1 , а.е.	P, кВт
2014 XJ3	PNA	2014-12-23	2014-12-29	Голдстоун	300	0.048↓	0.057↑	460
		2014-12-28	2014-12-29	Аресибо		0.046↑	0.056↑	400
2005 YQ96	PNA	2014-12-28	2015-01-02	Голдстоун	280	0.047↓	0.027↓	460
		2014-12-28	2014-12-31	Аресибо		0.047↓	0.032↓	900

* - PNA - потенциально опасный объект; B - двойная система; ND - не обнаружен; D - диаметр; Δ - расстояние до Земли в t_0 и t_1 ; P - мощность излучателя

VIII. АСТРОМЕТРИЯ АСЗ

ISON-Ussuriysk (C15)

02062	C2014 12 25.63935 11 00 24.53 +04 44 54.3	17.0 Vu~1F00C15
02062	C2014 12 25.66484 11 00 30.56 +04 45 51.9	16.9 Vu~1F00C15

Астероидно-кометная опасность, № 14-12 (9)

02062	C2014	12	25.67759	11	00	33.54	+04	46	21.0	16.8	Vu~1FoоC15
01620	C2014	12	25.74809	11	50	28.62	+13	33	57.0	17.4	Vu~1Fo1C15
01620	C2014	12	25.76086	11	50	30.47	+13	33	43.5	17.4	Vu~1Fo1C15
01620	C2014	12	25.77360	11	50	32.04	+13	33	29.7	18.0	Vu~1Fo1C15
01620	C2014	12	25.78638	11	50	33.74	+13	33	16.4	18.3	Vu~1Fo1C15

ISON-Kislovodsk (D00)

02212	C2014	11	12.71786	03	02	05.48	+23	23	57.0	19.6	Vq~1C7fD00
02212	C2014	11	12.72860	03	02	04.67	+23	23	54.3	19.7	Vq~1C7fD00
02212	C2014	11	12.73938	03	02	03.99	+23	23	52.4	19.6	Vq~1C7fD00
02212	C2014	11	12.75014	03	02	03.17	+23	23	49.1	19.8	Vq~1C7fD00
85184	C2014	11	21.93507	03	35	12.48	-00	23	08.4	19.3	Vq~1D7SD00
85184	C2014	11	21.94582	03	35	11.18	-00	23	43.0	19.2	Vq~1D7SD00
85184	C2014	11	21.95655	03	35	09.96	-00	24	17.0	19.4	Vq~1D7SD00
85184	C2014	11	21.96728	03	35	08.66	-00	24	51.1	19.5	Vq~1D7SD00
F9533	C2014	11	22.84222	03	16	31.35	+06	09	30.7	18.0	Vq~1DC0D00
F9533	C2014	11	22.85306	03	16	30.33	+06	09	50.7	17.9	Vq~1DC0D00
F9533	C2014	11	22.86383	03	16	29.34	+06	10	10.4	18.0	Vq~1DC0D00
F9533	C2014	11	22.87458	03	16	28.25	+06	10	30.4	17.9	Vq~1DC0D00
f8265K08E32A	C2014	11	24.09642	12	33	32.14	-00	28	04.4	18.6	Vq~1CqmD00
f8265K08E32A	C2014	11	24.11792	12	33	38.47	-00	27	52.7	18.6	Vq~1CqmD00
f8265K08E32A	C2014	11	24.12867	12	33	41.46	-00	27	46.0	18.2	Vq~1CqmD00
f4960	C2014	12	16.85881	09	22	31.93	+19	19	54.9	20.1	Vq~1FhGD00
f4960	C2014	12	16.86955	09	22	31.38	+19	19	45.7	19.8	Vq~1FhGD00
f4960	C2014	12	16.88031	09	22	30.84	+19	19	36.0	20.0	Vq~1FhGD00
f4960	C2014	12	16.89103	09	22	30.24	+19	19	25.5	20.0	Vq~1FhGD00

ISON-NM (H15)

02201	C2014	11	09.12898	01	19	43.42	+05	21	02.7	18.1	Ro~1C7fH15
02201	C2014	11	09.13919	01	19	42.52	+05	20	58.1	18.2	Ro~1C7fH15
02201	C2014	11	09.14974	01	19	41.77	+05	20	53.8	17.8	Ro~1C7fH15
12538	C2014	11	10.11001	01	32	34.15	+13	22	39.6	16.8	Rq~1C8PH15
12538	C2014	11	10.12042	01	32	33.28	+13	22	24.4	16.8	Rq~1C8PH15
12538	C2014	11	10.13155	01	32	32.36	+13	22	08.8	16.8	Rq~1C8PH15
12538	C2014	11	10.14203	01	32	31.50	+13	21	53.5	16.7	Rq~1C8PH15
D8911	C2014	11	14.46898	03	32	30.73	+14	26	48.7	18.5	Rq~1CDhH15
D8911	C2014	11	14.48002	03	32	29.58	+14	26	42.6	17.8	Rq~1CDhH15
D8911	C2014	11	14.49022	03	32	28.45	+14	26	38.0	18.9	Rq~1CDhH15
D8911	C2014	11	14.50116	03	32	27.17	+14	26	31.6	19.0	Rq~1CDhH15
f5715J99A23U	C2014	11	18.40212	08	47	54.13	+51	24	03.8	18.9	Rq~1CJHH15
f5715J99A23U	C2014	11	18.41325	08	47	54.60	+51	23	49.6	19.1	Rq~1CJHH15

12-я лунация, 05.11.14 – 02.01.15

f5715J99A23U	C2014	11	18.42380	08	47	54.96	+51	23	36.8	19.6	Rq~1CJHH15
f5715J99A23U	C2014	11	18.48574	08	47	57.44	+51	22	18.8	19.6	Rq~1CJHH15
02212	C2014	11	25.28228	02	47	51.93	+22	30	01.4	18.7	Rq~1DPLH15
02212	C2014	11	25.29172	02	47	51.36	+22	29	59.1	18.2	Rq~1DPLH15
02212	C2014	11	25.31043	02	47	50.13	+22	29	53.7	18.0	Rq~1DPLH15
Y5705	tC2014	11	28.10890	01	58	56.66	+76	11	29.3	17.6	Ro~1DoNH15
Y5705	tC2014	11	28.11978	01	58	47.39	+76	09	53.8	17.7	Ro~1DoNH15
Y5705	tC2014	11	28.13138	01	58	37.55	+76	08	12.1	17.8	Ro~1DoNH15
K14V00Q	tC2014	11	28.33301	03	23	23.64	-14	25	02.9	17.7	Ro~1DOWH15
39796	C2014	11	28.33556	03	18	43.00	-10	25	14.0	16.5	Rq~1DTjH15
K14V00Q	tC2014	11	28.34381	03	23	25.52	-14	26	05.2	17.3	Ro~1DOWH15
39796	C2014	11	28.34646	03	18	42.47	-10	25	08.3	16.5	Rq~1DTjH15
K14V00Q	tC2014	11	28.35493	03	23	27.41	-14	27	07.0	17.6	Ro~1DOWH15
39796	C2014	11	28.35757	03	18	41.94	-10	25	02.7	16.8	Rq~1DTjH15
39796	C2014	11	28.36829	03	18	41.44	-10	24	57.7	16.4	Rq~1DTjH15
f0195	C2014	11	29.19156	02	32	27.30	+04	07	19.3	16.8	Ro~1Dq2H15
f0195	C2014	11	29.20232	02	32	27.47	+04	07	28.0	16.9	Ro~1Dq2H15
f0195	C2014	11	29.21387	02	32	27.66	+04	07	37.3	17.2	Ro~1Dq2H15
K14W06L	tC2014	11	29.22934	02	59	00.44	+02	35	31.2	18.9	Ro~1DOZH15
K14UL0V	C2014	11	29.23190	02	52	35.03	+04	09	05.7	18.8	Ro~1DOWH15
K14W06L	tC2014	11	29.24038	02	58	57.87	+02	35	41.0	18.2	Ro~1DOZH15
K14UL0V	C2014	11	29.24285	02	52	37.49	+04	09	30.0	18.8	Ro~1DOWH15
K14W06L	tC2014	11	29.25126	02	58	55.31	+02	35	51.4	19.0	Ro~1DOZH15
K14UL0V	C2014	11	29.25388	02	52	39.83	+04	09	53.3	19.0	Ro~1DOWH15
f4903	C2014	11	29.32298	04	52	56.60	+01	38	47.7	20.2	Ro~1DqOH15
f4903	C2014	11	29.33378	04	52	55.53	+01	38	41.8	19.9	Ro~1DqOH15
f4903	C2014	11	29.34513	04	52	54.41	+01	38	36.0	19.9	Ro~1DqOH15
D8911	C2014	11	30.16746	03	05	58.63	+12	34	49.4	19.2	Ro~1DcqH15
D8911	C2014	11	30.17862	03	05	57.61	+12	34	46.5	19.2	Ro~1DcqH15
D8911	C2014	11	30.18969	03	05	56.55	+12	34	43.2	19.2	Ro~1DcqH15
06050	C2014	12	12.22427	05	50	02.58	+21	41	47.5	14.8	Ro~1Dygh15
06050	C2014	12	12.23589	05	50	01.58	+21	41	54.5	14.9	Ro~1Dygh15
06050	C2014	12	12.24680	05	50	00.63	+21	42	01.4	14.8	Ro~1Dygh15
06050	C2014	12	18.26063	05	42	01.92	+22	39	23.7	14.4	Ro~1ER9H15
06050	C2014	12	18.27236	05	42	00.95	+22	39	30.0	14.5	Ro~1ER9H15
06050	C2014	12	18.28315	05	42	00.05	+22	39	35.9	14.4	Ro~1ER9H15
K9924	tC2014	12	20.38108	10	52	26.16	+03	43	07.7	16.3	Ro~1FyxH15
K9924	tC2014	12	20.39146	10	52	27.44	+03	42	08.4	16.5	Ro~1FyxH15
K9924	tC2014	12	20.40253	10	52	28.78	+03	41	05.0	16.6	Ro~1FyxH15

Астероидно-кометная опасность, № 14-12 (9)

E2348	C2014	12	20.41757	10	49	44.16	+11	32	13.3	19.1	Ro~1FwsH15
E2348	C2014	12	20.42920	10	49	45.02	+11	32	17.2	19.1	Ro~1FwsH15
E2348	C2014	12	20.43904	10	49	45.70	+11	32	20.4	19.2	Ro~1FwsH15
D8859	C2014	12	24.16290	06	09	52.55	+51	08	05.4	18.7	Ro~1FwlH15
f7201K05X04M	tC2014	12	24.16805	06	33	29.76	+56	39	49.0	19.2	Ro~1Fi3H15
D8859	C2014	12	24.17417	06	09	49.92	+51	08	36.3	18.7	Ro~1FwlH15
f7201K05X04M	tC2014	12	24.17935	06	33	25.96	+56	40	57.7	18.8	Ro~1Fi3H15
D8859	C2014	12	24.18499	06	09	47.34	+51	09	05.9	18.6	Ro~1FwlH15
f7201K05X04M	tC2014	12	24.19018	06	33	22.41	+56	42	02.1	19.0	Ro~1Fi3H15
Q7270	C2014	12	24.36535	06	37	08.22	+49	30	19.3	18.9	Ro~1G0dH15
Q7270	C2014	12	24.37843	06	37	07.72	+49	30	10.2	18.9	Ro~1G0dH15
Q7270	C2014	12	24.38933	06	37	07.30	+49	30	01.6	19.0	Ro~1G0dH15
Q7270	C2014	12	25.29681	06	36	43.67	+49	19	18.1	19.1	Ro~1G0dH15
Q7270	C2014	12	25.30801	06	36	43.28	+49	19	09.6	18.9	Ro~1G0dH15
Q7270	C2014	12	25.31964	06	36	42.96	+49	19	01.0	18.9	Ro~1G0dH15
K14Wa5V	C2014	12	29.39625	08	55	29.12	-09	49	24.7	19.5	Ro~1G4RH15
K14Wa5V	C2014	12	29.40761	08	55	29.23	-09	49	40.2	19.4	Ro~1G4RH15
K14Wa5V	C2014	12	29.41840	08	55	29.35	-09	49	53.4	19.6	Ro~1G4RH15
K14Y43U*	C2014	12	30.27123	06	45	47.82	+06	43	11.8	19.3	Ro~1GHFH15
K14Y43U	C2014	12	30.28208	06	45	46.87	+06	43	49.1	19.7	Ro~1GHFH15
K14Y43U	C2014	12	30.29317	06	45	45.80	+06	44	27.3	19.1	Ro~1GHFH15
08567	C2014	12	30.30086	06	55	45.63	+05	48	20.5	16.9	Ro~1G6BH15
08567	C2014	12	30.31356	06	55	44.45	+05	48	24.4	17.2	Ro~1G6BH15
08567	C2014	12	30.32386	06	55	43.51	+05	48	28.8	16.7	Ro~1G6BH15
K14Y43U	IC2014	12	30.36901	06	45	39.12	+06	48	46.1	19.3	Rq~1GHFH15
K14Y43U	KC2014	12	30.37687	06	45	38.40	+06	49	12.5	18.7	Rq~1GHFH15
K14Y43U	KC2014	12	30.38473	06	45	37.70	+06	49	40.1	18.8	Rq~1GHFH15

ISON-Hureltogoot (O75)

K14V00Q	C2014	11	06.47965	01	20	50.59	+46	29	34.5	16.3	Rq~1C7GO75
K14V00Q	C2014	11	06.48302	01	20	52.26	+46	29	04.8	16.3	Rq~1C7GO75
K14V00Q	C2014	11	06.48650	01	20	54.15	+46	28	33.9	16.5	Rq~1C7GO75
K14V00Q	C2014	11	06.48999	01	20	55.81	+46	28	04.7	16.1	Rq~1C7GO75
K14V06L	KC2014	11	12.62232	23	28	36.75	+00	26	29.5	18.2	Rq~1C7OO75
K14V06L	KC2014	11	12.62383	23	28	37.23	+00	26	40.7	18.5	Rq~1C7OO75
K14W04O	C2014	11	17.70005	03	40	59.36	+05	47	32.2	17.7	Rq~1CNgO75
K14W04O	C2014	11	17.70079	03	40	59.54	+05	47	18.0	18.0	Rq~1CNgO75
K14W04O	C2014	11	17.70185	03	40	59.54	+05	47	01.7	17.7	Rq~1CNgO75
K14W04O	C2014	11	17.70259	03	40	59.63	+05	46	49.7	17.8	Rq~1CNgO75
K14W04O	C2014	11	17.70608	03	41	00.06	+05	45	53.6	17.6	Rq~1CNgO75

K14W04O	C2014	11	17.70697	03	41	00.19	+05	45	38.7	17.5	Rq~1CNgO75
K14W04O	C2014	11	17.70771	03	41	00.28	+05	45	27.5	17.7	Rq~1CNgO75
K14W04O	C2014	11	17.71120	03	41	00.72	+05	44	30.0	17.5	Rq~1CNgO75
K14W04P	KC2014	11	17.72090	03	40	26.56	-06	29	16.2	18.1	Rq~1CNhO75
K14W04P	KC2014	11	17.72169	03	40	27.13	-06	29	04.1	17.9	Rq~1CNhO75
K14W04P	KC2014	11	17.72264	03	40	27.73	-06	28	52.1	17.8	Rq~1CNhO75
K14W04P	KC2014	11	17.72344	03	40	28.32	-06	28	42.0	18.1	Rq~1CNhO75
K14W07K	KC2014	11	18.57723	23	12	03.42	-14	15	31.4	16.9	Rq~1CNnO75
K14W07K	KC2014	11	18.57898	23	12	06.66	-14	17	03.0	16.5	Rq~1CNnO75
K14W07K	KC2014	11	18.58073	23	12	10.01	-14	18	32.9	16.3	Rq~1CNnO75
K14W07K	KC2014	11	18.58247	23	12	13.29	-14	20	00.6	17.5	Rq~1CNnO75
K14W04Z	KC2014	11	18.59458	01	18	00.52	+34	38	56.3	18.6	Rq~1CNiO75
K14W04Z	KC2014	11	18.59607	01	17	59.88	+34	39	21.7	18.4	Rq~1CNiO75
K14W04Z	KC2014	11	18.59955	01	17	58.69	+34	40	16.2	18.3	Rq~1CNiO75
K14W06L	KC2014	11	18.64038	03	30	19.78	+00	58	48.8	18.8	Rq~1CNlO75
K14W06L	KC2014	11	18.65435	03	30	17.68	+00	58	52.3	18.4	Rq~1CNlO75
K14W06L	KC2014	11	18.65783	03	30	17.22	+00	58	52.4	18.4	Rq~1CNlO75
K14WC0Z	C2014	11	21.54223	02	16	34.95	+39	52	01.4	17.2	Rq~1CvuO75
K14WC0Z	C2014	11	21.54735	02	16	34.01	+39	51	33.7	17.5	Rq~1CvuO75
K14WC0Z	C2014	11	21.55264	02	16	33.00	+39	51	04.5	17.2	Rq~1CvuO75
K14WC0Z	C2014	11	21.55775	02	16	32.02	+39	50	36.5	17.1	Rq~1CvuO75
K14WC0Z	C2014	11	21.56303	02	16	30.99	+39	50	07.2	16.6	Rq~1CvuO75
K14WC0Z	C2014	11	21.57344	02	16	29.03	+39	49	09.8	16.7	Rq~1CvuO75
K14WC0Z	C2014	11	21.57855	02	16	28.05	+39	48	41.7	17.6	Rq~1CvuO75
K14WB9Y	KC2014	11	22.50082	00	51	56.87	+33	16	31.6	18.8	Rq~1CvtO75
K14WB9Y	KC2014	11	22.50425	00	51	59.22	+33	15	11.9	19.0	Rq~1CvtO75
K14WB9Y	KC2014	11	22.50947	00	52	02.83	+33	13	09.2	18.6	Rq~1CvtO75
K14Wa5V	C2014	11	27.77122	08	12	53.79	+07	43	03.3	18.7	Rq~1DOpO75
K14Wa5V	C2014	11	27.77272	08	12	53.99	+07	42	59.6	17.3	Rq~1DOpO75
K14Wa5V	C2014	11	27.77546	08	12	54.31	+07	42	53.1	18.8	Rq~1DOpO75
K14Wa5V	C2014	11	27.77894	08	12	54.78	+07	42	45.4	18.7	Rq~1DOpO75
K14Wa5V	C2014	11	27.78514	08	12	55.60	+07	42	30.4	18.5	Rq~1DOpO75
K14Y08Q	C2014	12	21.62546	08	01	41.27	+20	53	31.0	18.3	Rq~1FoNO75
K14Y08Q	C2014	12	21.62622	08	01	41.78	+20	53	35.9	18.3	Rq~1FoNO75
K14Y08Q	C2014	12	21.63116	08	01	44.85	+20	54	10.2	18.5	Rq~1FoNO75
K14Y08Q	C2014	12	21.63465	08	01	47.01	+20	54	34.5	18.4	Rq~1FoNO75
K14Y09A	C2014	12	21.72419	09	18	54.27	+17	36	56.9	19.0	Rq~1FoOO75
K14Y09A	C2014	12	21.72617	09	18	54.42	+17	37	21.4	18.9	Rq~1FoOO75
K14Y09A	C2014	12	21.72692	09	18	54.52	+17	37	29.4	18.6	Rq~1FoOO75

K14Y09A	C2014	12	21.72767	09	18	54.59	+17	37	38.7	18.8	Rq~1FoOO75
K14Y09P	C2014	12	23.70137	03	33	33.15	+34	06	06.4	17.7	Rq~1FoPO75
K14Y09P	C2014	12	23.70211	03	33	34.16	+34	06	39.9	17.4	Rq~1FoPO75
K14Y09P	C2014	12	23.70436	03	33	36.70	+34	08	21.3	17.4	Rq~1FoPO75
K14Y14L	C2014	12	24.54279	02	13	27.17	+25	29	38.9	17.7	Rq~1FoVO75
K14Y14L	C2014	12	24.55025	02	13	34.94	+25	30	16.2	18.1	Rq~1FoVO75
K14Y14L	C2014	12	24.55174	02	13	36.48	+25	30	23.9	18.0	Rq~1FoVO75
K14Y14L	C2014	12	24.55322	02	13	37.94	+25	30	31.5	17.6	Rq~1FoVO75

IX. ОБОБЩЕННЫЕ РЕЗУЛЬТАТЫ

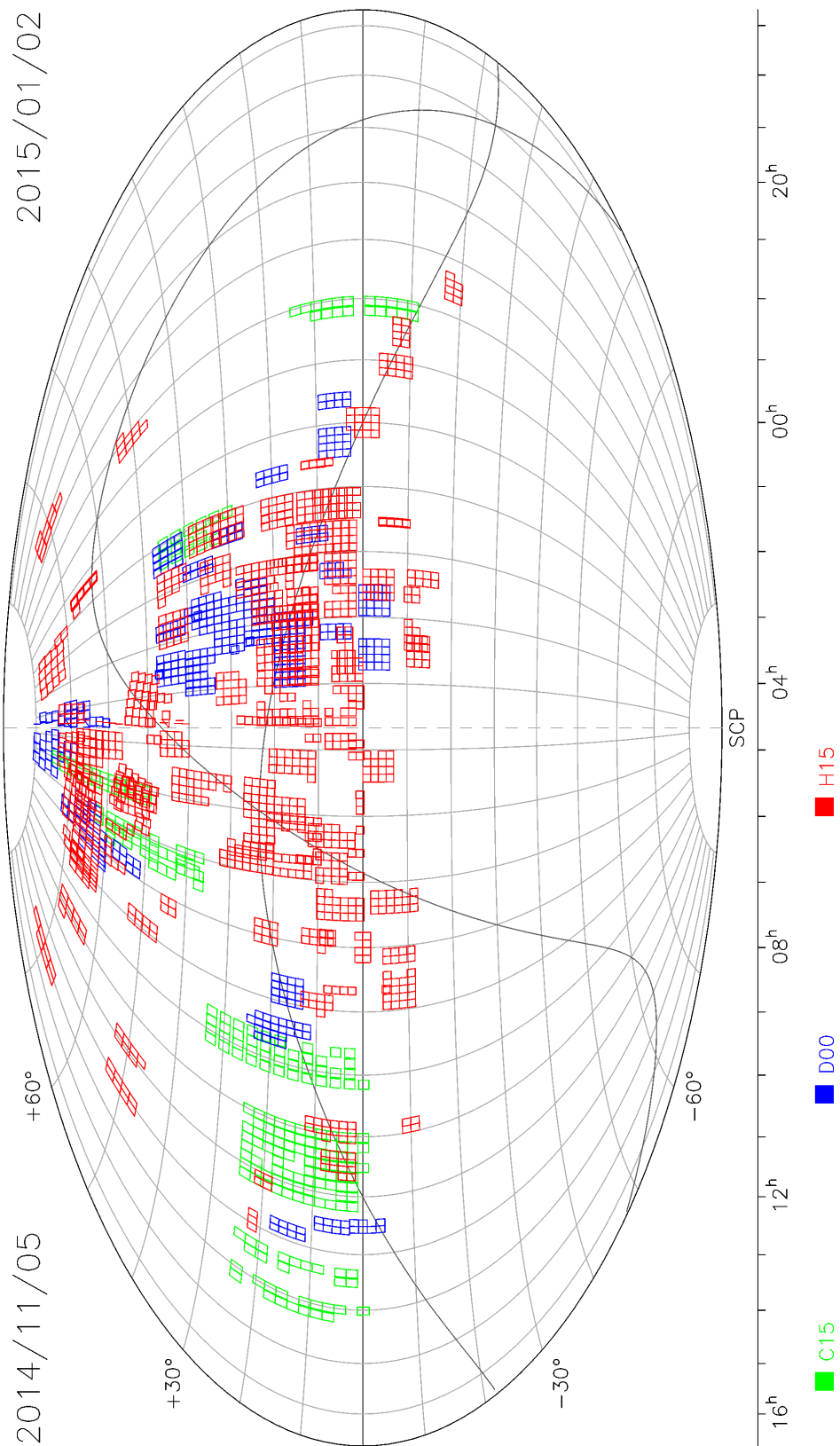
За рассматриваемый период времени (05.11.14 - 02.01.15), обсерваториями НСОИ АФН, участвующими в наблюдениях малых тел Солнечной системы получено 56 489 позиционных измерения, открыт 31 новый астероид, включая AC3 2014 YU43. Обсерваторией ISON-NM открыта новая короткопериодическая комета P/2014 X1 (Elenin). По общему количеству измерений и открытых объектов, среди всех наблюдателей, обсерватория ISON-NM заняла 7 и 12 места, а обсерватория ISON-Kislovodsk - 10 и 15 места, соответственно. В общем, всеми обсерваториями были открыты 253 AC3, в том числе 18 потенциально опасных. Общее количество известных AC3 на данный момент - 11 991 из них потенциально опасных - 1 549 (12.9%).

Были зафиксированы три тесных сближения с Землей, все астероиды были обнаружены уже на отлетной траектории. Установлено, что AC3 2014 WE6, с высокой долей вероятности, может является объектом запуска миссии Аполлон-10, произведенной 18 мая 1969 года.

В отчетный период фотометрические наблюдения не проводились.

Радио обсерваториями Голдстоун и Аресибо проведена успешная локация 2-х потенциально опасных AC3 - 2005 YQ96 и 2014 XJ3. Наблюдения проводились на дистанциях от 0.027 до 0.057 а.е. В ходе наблюдений, мощности передатчиков составляли 460 кВт (Голдстоун) и 400-900 кВт (Аресибо).

ПРИЛОЖЕНИЕ 1. ПОКРЫТИЕ НЕБЕСНОЙ СФЕРЫ ТЕЛЕСКОПАМИ НСОИ АФН/ISON



ПРИЛОЖЕНИЕ 2. ОБСЕРВАТОРИИ, УЧАСТВУЮЩИЕ В РАБОТЕ

Код МРС	Обсерватория	Телескоп	Камера	Поле зрения, угл. мин	Масштаб, "/пикс	Фильтры	Координаты	Высота, м
123	Byurakan	ORI-40 0.4-м f/2.3	FLI ML09000	137x137	2.67	BVRI	40° 20' 51" N 44° 16' 28 E	1 572
A50	Andrushivka Astronomical Observatory	ORI-500 0.5-м f/2.3	FLI PL4301	148x148	4.27	-	50° 00' 03" N 28° 59' 53 E	227
C15	ISON-Ussuriysk Observatory	Сантел-650A 0.65-м f/2	FLI PL4301	132x132	3.81	-	43° 41' 55" N 132° 09' 56" E	279
D00	ISON-Kislovodsk Observatory	Сантел-400AH 0.4-м f/3	FLI ML09000	106x106	2.06	BVRI	43° 44' 25" N 42° 39' 13" E	2 107
H15	ISON-NM Observatory	Сантел-400AH 0.4-м f/3	FLI PL16803	106x106	1.55	BVRIC	32° 54' 12" N 105° 31' 42" W	2 217
K99	ISON-Uzhgorod Observatory	ЧВ-400 0.4-м f/4.5	FLI PL09000	70x70	1.38	BVR	48° 33' 48" N 22° 27' 13" E	235
O75	ISON-Hureltogoot Observatory	ORI-40 0.4-м f/2.3	FLI ML09000	137x137	2.67	BVRI	47° 51' 55" N 107° 03' 07" E	1 604

ПРИЛОЖЕНИЕ 3. ПОЗИЦИОННЫЕ ИЗМЕРЕНИЯ СЕТИ НСОИ АФН/ISON

ISON-Ussuriysk (C15)

E3033	C2014 11 17.42744 00 57 51.58 +33 28 00.7	17.8 Vu-1CcgC15	08919	C2014 11 25.51986 06 55 18.82 +40 28 36.5	18.8 Vu-1D0oC15
R3476	C2014 11 17.42744 00 58 29.16 +33 24 45.4	19.7 Vu-1CkLC15	32570	C2014 11 25.51986 06 57 47.43 +41 31 19.6	16.5 Vu-1D39C15
32928	C2014 11 17.42991 00 54 56.71 +41 23 06.0	18.3 Vu-1CT5C15	93435	C2014 11 25.51986 06 57 07.92 +41 08 31.3	19.0 Vu-1D7xC15
E3033	C2014 11 17.43716 00 57 51.56 +33 27 52.1	17.8 Vu-1CcgC15	B1177	C2014 11 25.51986 07 03 12.15 +41 16 54.2	18.5 Vu-1D9GC15
R3476	C2014 11 17.43716 00 58 28.87 +33 24 39.1	19.7 Vu-1CkLC15	F1032	C2014 11 25.51986 07 02 44.74 +40 39 09.3	18.9 Vu-1DBYC15
32928	C2014 11 17.43959 00 54 56.36 +41 22 57.0	18.0 Vu-1CT5C15	I6118	C2014 11 25.51986 06 54 20.99 +41 01 49.3	19.7 Vu-1DDJC15
E3033	C2014 11 17.44689 00 57 51.53 +33 27 43.6	17.8 Vu-1CcgC15	05720	C2014 11 25.52128 07 02 50.33 +48 58 01.6	16.4 Vu-1D0PC15
R3476	C2014 11 17.44689 00 58 28.50 +33 24 33.2	19.7 Vu-1CkLC15	65769	C2014 11 25.52223 06 59 46.78 +51 15 26.6	18.3 Vu-1D5qC15
32928	C2014 11 17.44927 00 54 56.12 +41 22 48.3	18.1 Vu-1CT5C15	B1772	C2014 11 25.52270 07 03 14.79 +54 28 06.7	19.8 Vu-1D9IC15
E3033	C2014 11 17.45647 00 57 51.51 +33 27 35.2	17.9 Vu-1CcgC15	39217	C2014 11 25.52580 07 15 01.62 +38 35 42.9	18.7 Vu-1D3JC15
R3476	C2014 11 17.45647 00 58 28.18 +33 24 28.5	19.5 Vu-1CkLC15	84898	C2014 11 25.52580 07 06 20.43 +38 34 01.3	19.4 Vu-1D7QC15
32928	C2014 11 17.45889 00 54 55.86 +41 22 39.7	18.1 Vu-1CT5C15	00709	C2014 11 25.52627 07 10 10.61 +40 42 22.2	13.7 Vu-1CzgC15
02055	C2014 11 17.49881 01 15 39.18 +37 03 49.1	18.1 Vu-1CP7C15	04266	C2014 11 25.52627 07 09 28.42 +41 50 34.3	16.5 Vu-1D0EC15
67404	C2014 11 17.49881 01 13 29.01 +36 24 20.3	17.8 Vu-1CWRC15	53239	C2014 11 25.52627 07 08 06.12 +40 31 16.4	18.6 Vu-1D4uC15
L5607	C2014 11 17.49881 01 10 26.09 +36 43 40.9	19.7 Vu-1CgxC15	A4738	C2014 11 25.52627 07 10 43.58 +42 07 25.5	19.0 Vu-1D8KC15
B1564	C2014 11 17.50041 01 19 38.55 +42 52 21.5	20.2 Vu-1CaOC15	J5998	C2014 11 25.52627 07 06 48.66 +41 12 58.8	19.9 Vu-1D0LC15
R3439	C2014 11 17.50119 01 15 18.07 +44 32 06.6	18.2 Vu-1CkLC15	23233	C2014 11 25.52675 07 08 42.42 +43 27 38.0	18.2 Vu-1D2JC15
S4377	C2014 11 17.50119 01 14 11.44 +46 11 15.6	19.9 Vu-1CkeC15	29303	C2014 11 25.52675 07 12 10.96 +43 58 09.6	18.0 Vu-1D2rC15
46306	C2014 11 17.50279 01 25 57.98 +32 14 37.9	19.0 Vu-1CUMC15	73983	C2014 11 25.52675 07 07 25.76 +43 25 35.8	18.9 Vu-1D6eC15
D7063	C2014 11 17.50279 01 20 47.36 +32 48 00.8	18.6 Vu-1CcJC15	03846	C2014 11 25.52675 07 14 05.03 +43 51 12.2	19.4 Vu-1DFPC15
D5687	C2014 11 17.50438 01 18 09.54 +39 49 15.7	20.0 Vu-1CcEC15	49556	C2014 11 25.52722 07 04 53.87 +44 49 39.4	19.0 Vu-1D4dC15
68707	C2014 11 17.50519 01 27 47.75 +41 09 20.3	18.9 Vu-1CWBEC15	A1735	C2014 11 25.52722 07 06 24.20 +46 38 29.9	19.4 Vu-1D8YC15
B1564	C2014 11 17.50519 01 19 38.42 +42 52 21.2	19.9 Vu-1CaOC15	55566	C2014 11 25.52816 07 10 19.28 +49 45 18.8	17.8 Vu-1D56C15
X4082	C2014 11 17.50519 01 24 33.95 +41 47 34.3	19.5 Vu-1Cn6C15	33398	C2014 11 25.52863 07 06 53.05 +53 15 13.4	17.5 Vu-1D3DC15
02055	C2014 11 17.50838 01 15 38.66 +37 03 44.7	18.1 Vu-1CP7C15	63634	C2014 11 25.52911 07 10 47.85 +53 45 53.5	19.5 Vu-1D5HC15
67404	C2014 11 17.50838 01 13 28.72 +36 24 10.0	17.7 Vu-1CkLC15	78608	C2014 11 25.52911 07 15 55.25 +53 26 39.4	19.8 Vu-1D73C15
L5607	C2014 11 17.50838 01 10 25.92 +36 43 37.0	19.7 Vu-1CgxC15	08919	C2014 11 25.53263 06 55 18.37 +40 28 42.2	18.9 Vu-1D0oC15
B1564	C2014 11 17.50998 01 19 37.92 +42 52 19.7	19.8 Vu-1CaOC15	32570	C2014 11 25.53263 06 57 47.32 +41 31 27.2	16.6 Vu-1D39C15
S4377	C2014 11 17.51076 01 14 11.04 +46 11 06.9	19.5 Vu-1CkeC15	93435	C2014 11 25.53263 06 57 07.53 +41 08 39.0	18.9 Vu-1D7xC15
46306	C2014 11 17.51236 01 25 57.59 +32 14 30.8	18.9 Vu-1CUMC15	B1177	C2014 11 25.53263 07 03 11.83 +41 16 57.3	19.3 Vu-1D9GC15
D7063	C2014 11 17.51236 01 20 46.99 +32 47 57.4	18.5 Vu-1CcJC15	F1032	C2014 11 25.53263 07 02 44.15 +40 39 15.6	19.1 Vu-1DBYC15
D5687	C2014 11 17.51396 01 18 09.28 +39 49 10.3	20.1 Vu-1CcEC15	I6118	C2014 11 25.53263 06 54 20.54 +41 01 52.6	19.5 Vu-1DDJC15
B1564	C2014 11 17.51477 01 19 37.55 +42 52 17.4	19.9 Vu-1CaOC15	05720	C2014 11 25.53405 07 02 50.55 +48 58 26.0	15.9 Vu-1D0PC15
X4082	C2014 11 17.51477 01 24 33.61 +41 47 27.6	19.6 Vu-1Cn6C15	65769	C2014 11 25.53499 06 59 46.42 +51 15 32.6	18.4 Vu-1D5qC15
02055	C2014 11 17.51796 01 15 38.11 +37 03 40.9	17.9 Vu-1CP7C15	B1772	C2014 11 25.53546 07 03 14.28 +54 28 19.0	19.7 Vu-1D9IC15
67404	C2014 11 17.51796 01 13 28.36 +36 23 58.8	17.6 Vu-1CWRC15	39217	C2014 11 25.53852 07 15 01.40 +38 35 48.0	18.6 Vu-1D3JC15
L5607	C2014 11 17.51796 01 10 25.70 +36 43 31.2	19.7 Vu-1CgxC15	84898	C2014 11 25.53852 07 06 20.10 +38 34 09.4	19.0 Vu-1D7QC15
B1564	C2014 11 17.51956 01 19 37.01 +42 52 15.6	19.6 Vu-1CaOC15	00709	C2014 11 25.53899 07 10 10.18 +40 42 24.4	13.7 Vu-1CzgC15
R3439	C2014 11 17.52035 01 15 17.78 +44 31 42.1	18.2 Vu-1CkLC15	04266	C2014 11 25.53899 07 09 28.10 +41 50 36.5	16.3 Vu-1D0EC15
46306	C2014 11 17.52194 01 25 57.34 +32 14 25.0	18.8 Vu-1CUMC15	53239	C2014 11 25.53899 07 08 05.70 +40 31 22.8	18.8 Vu-1D4uC15
D7063	C2014 11 17.52194 01 20 46.59 +32 47 54.8	19.0 Vu-1CcJC15	A4738	C2014 11 25.53899 07 10 43.30 +42 07 29.3	19.6 Vu-1D8KC15
D5687	C2014 11 17.52354 01 18 08.81 +39 49 04.8	20.5 Vu-1CcEC15	J5998	C2014 11 25.53899 07 06 48.49 +41 13 02.2	19.3 Vu-1D0LC15
68707	C2014 11 17.52434 01 27 46.93 +41 09 01.9	19.0 Vu-1CWBEC15	10048	C2014 11 25.53947 07 10 38.66 +44 22 19.3	17.6 Vu-1D0uC15
B1564	C2014 11 17.52434 01 19 36.69 +42 52 13.5	20.2 Vu-1CaOC15	23233	C2014 11 25.53947 07 08 41.88 +43 27 40.6	18.5 Vu-1D2JC15
X4082	C2014 11 17.52434 01 24 33.28 +41 47 20.4	20.5 Vu-1Cn6C15	29303	C2014 11 25.53947 07 12 10.40 +43 58 11.6	17.8 Vu-1D2rC15
02055	C2014 11 17.52753 01 15 37.62 +37 03 37.0	18.1 Vu-1CP7C15	73983	C2014 11 25.53947 07 12 10.40 +43 58 11.6	17.8 Vu-1D2rC15
L5607	C2014 11 17.52753 01 10 25.46 +36 43 27.4	19.6 Vu-1CgxC15	J7506	C2014 11 25.53947 07 07 25.41 +43 25 39.1	18.6 Vu-1D6eC15
B1564	C2014 11 17.52913 01 19 36.33 +42 52 11.9	20.1 Vu-1CaOC15	49556	C2014 11 25.53947 07 12 39.74 +42 40 05.0	20.0 Vu-1DdEC15
R3439	C2014 11 17.52992 01 15 17.69 +44 31 29.6	18.4 Vu-1CkLC15	03846	C2014 11 25.53947 07 14 04.31 +43 51 08.4	19.2 Vu-1DFbC15
S4377	C2014 11 17.52992 01 14 10.13 +46 10 50.9	19.5 Vu-1CkeC15	49556	C2014 11 25.53993 07 06 23.98 +46 38 33.4	18.9 Vu-1D5qC15
46306	C2014 11 17.53152 01 25 56.97 +32 14 18.3	19.4 Vu-1CUMC15	33398	C2014 11 25.54088 07 10 19.04 +49 45 30.1	19.1 Vu-1D8YC15
D7063	C2014 11 17.53152 01 20 46.15 +32 47 50.6	18.6 Vu-1CcJC15	63634	C2014 11 25.54135 07 06 52.81 +53 15 21.9	17.5 Vu-1D3DC15
D5687	C2014 11 17.53311 01 18 08.51 +39 49 00.4	19.8 Vu-1CcEC15	78608	C2014 11 25.54183 07 10 47.42 +53 45 59.0	19.4 Vu-1D5HC15
68707	C2014 11 17.53392 01 27 46.45 +41 08 54.2	19.5 Vu-1CWBEC15	08919	C2014 11 25.54183 07 15 54.78 +53 26 50.5	19.8 Vu-1D73C15
B1564	C2014 11 17.53392 01 19 35.93 +42 52 09.6	19.8 Vu-1CaOC15	32570	C2014 11 25.54539 06 55 17.95 +40 28 46.5	18.8 Vu-1D0oC15
X4082	C2014 11 17.53392 01 24 33.15 +41 47 14.6	19.9 Vu-1Cn6C15	32570	C2014 11 25.54539 06 57 47.16 +41 31 35.1	17.1 Vu-1D39C15
P2389	C2014 11 22.47199 06 06 18.32 +51 17 10.5	18.2 Vu-1DFxC15	93435	C2014 11 25.54539 06 57 07.20 +41 08 44.9	19.0 Vu-1D7xC15
P2389	C2014 11 22.48419 06 06 17.84 +51 17 30.6	18.2 Vu-1DFxC15	B1177	C2014 11 25.54539 07 03 11.44 +41 16 58.5	18.6 Vu-1D9GC15
P2389	C2014 11 22.50860 06 06 16.62 +51 18 12.3	18.3 Vu-1DFxC15	F1032	C2014 11 25.54539 07 02 43.81 +40 39 21.3	18.9 Vu-1DBYC15
08919	C2014 11 25.50716 06 55 19.16 +40 28 30.8	18.8 Vu-1D0oC15	I6118	C2014 11 25.54539 06 54 20.21 +41 02 01.0	19.6 Vu-1DDJC15
32570	C2014 11 25.50716 06 57 47.56 +41 31 12.5	16.3 Vu-1D39C15	05720	C2014 11 25.54681 07 02 50.99 +48 58 48.7	15.8 Vu-1D0PC15
93435	C2014 11 25.50716 06 57 08.29 +41 08 24.7	19.1 Vu-1D7xC15	65769	C2014 11 25.54775 06 59 46.12 +51 15 39.2	18.2 Vu-1D5qC15
B1177	C2014 11 25.50716 07 03 12.54 +41 16 51.6	18.6 Vu-1D9GC15	B1772	C2014 11 25.54819 07 03 13.62 +54 28 31.9	19.6 Vu-1D9IC15
F1032	C2014 11 25.50716 07 02 45.24 +40 39 01.6	18.9 Vu-1DBYC15	39217	C2014 11 25.55123 07 15 01.06 +38 35 52.6	18.7 Vu-1D3JC15
I6118	C2014 11 25.50716 06 54 21.36 +41 01 41.7	19.7 Vu-1DDJC15	84898	C2014 11 25.55123 07 06 19.78 +38 34 19.3	18.8 Vu-1D7QC15
05720	C2014 11 25.50859 07 02 50.00 +48 57 39.4	16.1 Vu-1D0PC15	00709	C2014 11 25.55170 07 10 09.75 +40 42 26.5	13.7 Vu-1CzgC15
65769	C2014 11 25.50953 06 59 47.16 +51 15 19.9	18.3 Vu-1D5qC15	04266	C2014 11 25.55170 07 09 27.82 +41 50 38.4	16.4 Vu-1D0EC15
B1772	C2014 11 25.51000 07 03 15.17 +54 27 55.3	20.0 Vu-1D9IC15	53239	C2014 11 25.55170 07 08 05.48 +40 31 28.9	18.9 Vu-1D4uC15
39217	C2014 11 25.51304 07 15 01.95 +38 35 38.1	18.4 Vu-1D3JC15	A4738	C2014 11 25.55170 07 10 42.85 +42 07 37.3	19.1 Vu-1D8KC15
84898	C2014 11 25.51304 07 06 20.86 +38 33 51.3	18.8 Vu-1D7QC15	J5998	C2014 11 25.55170 07 06 48.11 +41 13 05.3	19.7 Vu-1DDJC15
00709	C2014 11 25.51352 07 10 11.03 +40 42 20.1	13.8 Vu-1CzgC15	10048	C2014 11 25.55216 07 10 38.33 +44 22 22.9	17.9 Vu-1D0uC15
04266	C2014 11 25.51352 07 09 28.71 +41 50 32.5	16.4 Vu-1D0EC15	23233	C2014 11 25.55216 07 08 41.37 +43 27 41.5	18.3 Vu-1D2JC15
53239	C2014 11 25.51352 07 08 06.31 +40 31 09.7	18.6 Vu-1D4uC15	29303	C2014 11 25.55216 07 12 09.77 +43 58 13.9	17.7 Vu-1D2rC15
A4738	C2014 11 25.51352 07 10 44.01 +42 07 17.1	19.1 Vu-1D8KC15	73983	C2014 11 25.55216 07 07 24.96 +43 25 43.2	18.5 Vu-1D6eC15
J5998	C2014 11 25.51352 07 06 48.41 +41 12 54.5	19.1 Vu-1D0LC15	J7506	C2014 11 25.55216 07 12 39.38 +42 40 14.2	20.8 Vu-1DdEC15
10048	C2014 11 25.51399 07 10 39.41 +44 22 12.0	17.8 Vu-1D0uC15	03846	C2014 11 25.55216 07 14 03.56 +43 51 05.0	19.2 Vu-1DFbC15
23233	C2014 11 25.51399 07 08 42.92 +43 27 37.7	19.0 Vu-1D2JC15	49556	C2014 11 25.55264 07 04 52.90 +44 49 45.9	18.9 Vu-1D4dC15
29303	C2014 11 25.51399 07 12 11.49 +43 58 07.4	17.9 Vu-1D3JC15	A1735	C2014 11 25.55264 07 06 23.57 +46 38 37.9	19.4 Vu-1D8YC15
73983	C2014 11 25.51399 07 07 26.17 +43 25 31.0	18.9 Vu-1D6eC15	55566	C2014 11 25.55354 07 10 18.79 +49 45 41.3	17.7 Vu-1D56C15
J7506	C2014 11 25.51399 07 12 40.40 +42 39 46.5	20.1 Vu-1DDtC15	33398	C2014 11 25.55402 07 06 52.59 +53 15 30.0	17.6 Vu-1D3DC15
03846	C2014 11 25.51399 07 14 05.67 +43 51 14.9	19.1 Vu-1DFbC15	63634	C2014 11 25.55448 07 10 46.90 +53 46 02.7	19.6 Vu-1D5HC15
49556	C2014 11 25.51447 07 04 54.24 +44 49 38.0	18.6 Vu-1D4dC15	78608	C2014 11 25.55448 07 15 54.44 +53 27 03.1	19.4 Vu-1D73C15
A1735	C2014 11 25.51447 07 06 24.77 +46 38 25.2	19.1 Vu-1D8YC15	31057	C2014 11 25.55731 07 23 47.71 +41 58 44.5	19.0 Vu-1D3JC15
55566	C2014 11 25.51				

Астероидно-кометная опасность, № 14-12 (9)

B1627	C2014 11 25.58382 07 18 39.35 +48 11 48.4	20.3 Vu-1D9IC15	07813	C2014 12 08.44931 22 11 20.08 -07 20 47.6	18.1 Vu-1DysC15
22793	C2014 11 25.58970 07 27 21.36 +45 37 08.3	19.2 Vu-1D2HC15	31485	C2014 12 08.44931 22 09 48.92 -08 34 37.3	18.4 Vu-1E0pC15
70024	C2014 11 25.59253 07 27 02.28 +58 23 26.8	19.0 Vu-1D6FC15	00080	C2014 12 08.44977 22 13 37.04 -05 37 57.0	11.8 Vu-1DxoC15
31057	C2014 11 25.59510 07 23 46.95 +41 59 00.8	18.5 Vu-1D3IC15	01106	C2014 12 08.44977 22 14 19.75 -05 01 21.8	17.6 Vu-1DxzC15
A9337	C2014 11 25.59510 07 14 47.47 +40 22 21.9	19.1 Vu-1D93C15	01114	C2014 12 08.44977 22 09 05.82 -06 42 20.6	15.8 Vu-1Dy0C15
B1627	C2014 11 25.59653 07 18 38.66 +48 11 49.6	19.5 Vu-1D9TC15	09612	C2014 12 08.44977 22 08 06.28 -06 07 38.7	19.2 Vu-1Dz3C15
R4588	C2014 11 25.59794 07 23 34.66 +54 17 20.2	19.9 Vu-1D8BC15	09732	C2014 12 08.45021 22 15 44.82 -03 10 19.8	18.9 Vu-1Dz3C15
71741	C2014 11 25.59838 07 19 06.55 +57 20 54.7	20.1 Vu-1D6PC15	15427	C2014 12 08.45067 22 10 58.71 -02 10 25.2	19.7 Vu-1DzaC15
22793	C2014 11 25.60237 07 27 20.73 +45 37 09.4	19.0 Vu-1D2HC15	V0464	C2014 12 08.45156 22 10 55.69 +04 04 20.2	18.6 Vu-1ECVC15
02423	C2014 12 08.40493 22 01 11.82 -07 47 06.9	16.4 Vu-1DyBC15	16421	C2014 12 25.63888 11 02 18.35 +02 40 18.7	18.2 Vu-1FqIC15
02554	C2014 12 08.40493 22 04 41.54 -07 24 31.5	17.1 Vu-1DyEC15	02062	C2014 12 25.63935 11 00 24.53 +04 44 54.3	17.0 Vu-1F0oC15
02546	C2014 12 08.40541 22 02 16.32 -05 10 22.4	18.7 Vu-1DyEC15	00076	C2014 12 25.63935 10 59 35.19 +04 08 24.8	13.7 Vu-1F0wC15
02650	C2014 12 08.40541 21 58 59.39 -06 22 05.9	15.9 Vu-1DyFC15	00479	C2014 12 25.64029 11 05 03.20 +07 30 26.1	15.2 Vu-1F0aC15
05102	C2014 12 08.40541 22 05 27.58 -06 25 12.8	17.7 Vu-1DyZC15	06379	C2014 12 25.64360 11 03 20.97 +24 03 05.3	17.7 Vu-1FpKC15
18217	C2014 12 08.40541 22 04 50.38 -06 12 21.1	19.0 Vu-1DzpC15	00447	C2014 12 25.64715 11 09 14.57 +11 22 42.1	14.2 Vu-1F0aC15
34036	C2014 12 08.40541 22 02 16.32 -05 10 22.4	18.4 Vu-1E11C15	03162	C2014 12 25.64762 11 12 11.48 +12 01 27.6	18.3 Vu-1F0xCl5
03950	C2014 12 08.40588 22 02 33.33 -02 52 35.8	18.7 Vu-1DyQC15	00161	C2014 12 25.64809 11 13 25.65 +14 58 07.2	14.1 Vu-1F0xCl5
34060	C2014 12 08.40588 22 05 05.43 -04 31 37.9	18.9 Vu-1E11C15	29167	C2014 12 25.64904 11 08 07.00 +18 26 29.9	18.1 Vu-1FrEC15
09549	C2014 12 08.40635 22 05 12.35 -01 22 01.8	18.9 Vu-1Dz2C15	00076	C2014 12 25.65207 10 59 35.42 +04 08 23.2	13.5 Vu-1F0wC15
14274	C2014 12 08.40635 21 59 53.28 -01 16 20.0	18.6 Vu-1DzTC15	07681	C2014 12 25.65491 10 56 55.51 +16 59 15.1	18.4 Vu-1FpTC15
14831	C2014 12 08.40635 22 03 19.39 -00 42 07.2	18.9 Vu-1DzWC15	31752	C2014 12 25.65538 11 00 41.87 +20 06 21.2	19.2 Vu-1FrEC15
19379	C2014 12 08.40726 21 59 53.25 +02 38 40.4	17.1 Vu-1DzvC15	06379	C2014 12 25.65632 11 03 21.26 +24 03 07.5	17.1 Vu-1FpKC15
16641	C2014 12 08.40910 22 04 51.25 +11 29 21.1	17.4 Vu-1DzhC15	56273	C2014 12 25.65632 10 58 59.81 +23 08 12.8	19.1 Vu-1FsuC15
06121	C2014 12 08.41119 22 11 26.77 -08 51 06.8	17.1 Vu-1DyHC15	17354	C2014 12 25.65846 11 08 29.79 +04 56 28.7	19.5 Vu-1FqNC15
07813	C2014 12 08.41119 22 11 16.33 -07 20 56.3	18.1 Vu-1DysC15	18830	C2014 12 25.65846 11 10 48.10 +03 22 35.4	19.5 Vu-1FqUC15
31485	C2014 12 08.41119 22 09 45.86 -08 35 04.7	17.7 Vu-1E0pC15	48955	C2014 12 25.65940 11 15 11.73 +09 26 24.4	18.7 Vu-1FsuUC15
00080	C2014 12 08.41167 22 13 32.46 -05 38 11.7	11.8 Vu-1DxoC15	00447	C2014 12 25.65987 11 09 14.81 +11 22 42.4	14.1 Vu-1F0aC15
01106	C2014 12 08.41167 22 14 17.67 -05 01 35.8	17.4 Vu-1DxzC15	01511	C2014 12 25.65987 11 13 12.63 +09 57 40.7	17.3 Vu-1F0xCl5
01114	C2014 12 08.41167 22 09 03.45 -06 42 26.5	15.9 Vu-1Dy0C15	03162	C2014 12 25.66035 11 12 11.84 +12 01 29.7	17.5 Vu-1F0xCl5
09612	C2014 12 08.41167 22 08 03.77 -06 07 54.5	19.5 Vu-1Dz3C15	00161	C2014 12 25.66082 11 13 25.90 +14 58 07.1	14.0 Vu-1F0xCl5
17431	C2014 12 08.41167 22 15 47.72 -06 24 06.0	19.0 Vu-1Dz1C15	29167	C2014 12 25.66176 11 08 07.00 +18 26 31.6	18.3 Vu-1FrEC15
09732	C2014 12 08.41214 22 15 41.19 -03 10 39.2	18.6 Vu-1Dz3C15	16421	C2014 12 25.66436 11 02 18.98 +02 39 48.3	18.0 Vu-1FqIC15
15427	C2014 12 08.41262 22 10 56.22 -02 10 27.9	19.2 Vu-1DzaC15	02062	C2014 12 25.66484 11 00 30.56 +04 45 51.9	16.9 Vu-1F0oC15
00821	C2014 12 08.41753 22 04 56.92 -08 13 23.2	17.2 Vu-1DxxC15	00076	C2014 12 25.66484 10 59 35.65 +04 08 21.4	13.0 Vu-1F0wC15
02554	C2014 12 08.41753 22 04 42.74 -07 24 24.6	17.3 Vu-1DyEC15	00479	C2014 12 25.66578 11 05 03.75 +07 30 27.9	15.1 Vu-1F0aC15
02546	C2014 12 08.41801 22 05 41.34 -05 36 35.7	18.3 Vu-1DysC15	07681	C2014 12 25.66766 10 56 56.17 +16 59 12.5	18.4 Vu-1FpTC15
02650	C2014 12 08.41801 21 59 00.56 -06 21 57.2	15.9 Vu-1DyFC15	31752	C2014 12 25.66814 11 00 42.45 +20 06 27.1	19.1 Vu-1FrEC15
05102	C2014 12 08.41801 22 05 28.63 -06 25 06.2	17.5 Vu-1DyQC15	06379	C2014 12 25.66909 11 03 21.52 +24 03 09.1	17.2 Vu-1FpKC15
34036	C2014 12 08.41801 22 02 17.07 -05 10 15.9	18.4 Vu-1E11C15	56273	C2014 12 25.66909 10 59 00.34 +23 08 19.5	19.0 Vu-1FsuC15
03950	C2014 12 08.41847 22 02 34.09 -02 52 33.0	17.9 Vu-1DyQC15	17354	C2014 12 25.67122 11 08 30.37 +04 56 25.3	19.4 Vu-1FqNC15
34060	C2014 12 08.41847 22 05 06.50 -04 31 31.2	18.8 Vu-1E11C15	18830	C2014 12 25.67122 11 10 48.68 +03 22 29.9	18.8 Vu-1FqUC15
09549	C2014 12 08.41895 22 05 13.18 -01 21 59.8	18.7 Vu-1Dz2C15	48955	C2014 12 25.67215 11 15 12.25 +09 26 22.4	18.7 Vu-1FsuC15
14274	C2014 12 08.41895 21 59 54.19 -01 16 15.7	19.0 Vu-1DzTC15	00447	C2014 12 25.67263 11 09 15.06 +11 22 42.4	14.3 Vu-1F0aC15
14831	C2014 12 08.41895 22 03 20.22 -00 42 03.2	18.8 Vu-1DzWC15	01511	C2014 12 25.67263 11 13 13.29 +09 57 39.1	17.1 Vu-1F0xCl5
64107	C2014 12 08.41986 22 00 32.41 +02 46 00.7	18.6 Vu-1E2zC15	03162	C2014 12 25.67310 11 12 12.21 +12 01 33.3	17.6 Vu-1F0xCl5
16641	C2014 12 08.42172 22 04 52.40 +11 29 22.0	17.8 Vu-1DzhC15	00161	C2014 12 25.67358 11 13 26.17 +14 58 06.9	14.0 Vu-1F0xCl5
07813	C2014 12 08.42388 22 11 17.62 -07 20 52.2	18.0 Vu-1DysC15	29167	C2014 12 25.67451 11 08 07.98 +18 26 34.3	18.4 Vu-1FrEC15
31485	C2014 12 08.42388 22 09 46.84 -08 34 55.7	17.8 Vu-1E0pC15	16421	C2014 12 25.67712 11 02 19.32 +02 39 33.6	17.8 Vu-1FqIC15
00080	C2014 12 08.42435 22 13 33.98 -05 38 07.0	11.9 Vu-1DxoC15	02062	C2014 12 25.67759 11 00 33.54 +04 46 21.0	16.8 Vu-1F0oC15
01106	C2014 12 08.42435 22 14 18.39 -05 01 32.1	17.6 Vu-1DxzC15	00076	C2014 12 25.67759 10 59 35.89 +04 08 19.6	13.0 Vu-1F0wC15
01114	C2014 12 08.42435 22 09 04.26 -06 42 24.4	15.9 Vu-1Dy0C15	00479	C2014 12 25.67853 11 05 04.03 +07 30 28.5	15.1 Vu-1F0aC15
09612	C2014 12 08.42435 22 08 04.63 -06 07 49.6	18.6 Vu-1Dz3C15	07681	C2014 12 25.68042 10 56 56.65 +16 59 10.4	18.2 Vu-1FpTC15
17431	C2014 12 08.42435 22 15 48.82 -06 23 57.2	18.5 Vu-1Dz1C15	31752	C2014 12 25.68089 11 00 43.08 +20 06 32.6	19.4 Vu-1FrEC15
09732	C2014 12 08.42483 22 15 42.42 -03 10 33.3	18.2 Vu-1Dz3C15	06379	C2014 12 25.68184 11 03 21.75 +24 03 11.2	17.1 Vu-1FpKC15
V0464	C2014 12 08.42624 22 10 53.15 +04 03 54.5	18.4 Vu-1ECVC15	56273	C2014 12 25.68184 10 59 00.95 +23 08 25.1	18.9 Vu-1FsuC15
00821	C2014 12 08.43017 22 04 57.77 -08 13 20.2	17.5 Vu-1DxxC15	17354	C2014 12 25.68397 11 08 30.80 +04 56 22.9	19.2 Vu-1FqNC15
02423	C2014 12 08.43017 22 01 15.66 -07 46 48.1	16.6 Vu-1DyBC15	18830	C2014 12 25.68397 11 10 49.37 +03 22 23.8	18.6 Vu-1FqUC15
02554	C2014 12 08.43017 22 04 43.93 -07 24 18.5	17.1 Vu-1DyEC15	48955	C2014 12 25.68491 11 15 12.83 +09 26 20.6	19.0 Vu-1FsuC15
02546	C2014 12 08.43065 22 05 42.03 -05 36 31.0	18.3 Vu-1DyEC15	00447	C2014 12 25.68538 11 09 15.31 +11 22 42.6	14.2 Vu-1F0aC15
02650	C2014 12 08.43065 21 59 01.74 -06 21 48.2	15.9 Vu-1DyFC15	01511	C2014 12 25.68538 11 13 13.88 +09 57 37.8	16.9 Vu-1F0xCl5
05102	C2014 12 08.43065 22 05 29.71 -06 25 00.5	17.7 Vu-1DyZC15	03162	C2014 12 25.68586 11 12 12.54 +12 01 36.3	17.1 Vu-1F0xCl5
18217	C2014 12 08.43065 22 04 53.10 -06 12 11.0	18.4 Vu-1DzpC15	00161	C2014 12 25.68632 11 13 26.44 +14 58 06.9	14.1 Vu-1F0xCl5
34036	C2014 12 08.43065 22 02 17.86 -05 10 09.8	18.8 Vu-1E11C15	29167	C2014 12 25.68727 11 08 08.18 +26 35.8	18.7 Vu-1FrEC15
03950	C2014 12 08.43111 22 02 34.77 -02 52 30.5	18.0 Vu-1DyQC15	01340	C2014 12 25.68963 11 22 48.17 +04 08 31.4	17.1 Vu-1F0jC15
34060	C2014 12 08.43111 22 05 07.62 -04 31 25.0	18.8 Vu-1E11C15	02284	C2014 12 25.68963 11 22 02.23 +03 58 01.1	17.2 Vu-1F0qC15
09549	C2014 12 08.43159 22 05 13.94 -01 21 58.4	18.6 Vu-1Dz2C15	04056	C2014 12 25.68963 11 18 26.09 +05 12 59.8	17.8 Vu-1FpSC15
14274	C2014 12 08.43159 21 59 54.88 -01 16 09.4	18.6 Vu-1DzTC15	00126	C2014 12 25.69009 11 24 33.12 +06 55 08.4	14.1 Vu-1F0wC15
14831	C2014 12 08.43159 22 03 21.15 -00 42 01.0	19.1 Vu-1DzWC15	00214	C2014 12 25.69009 11 18 25.06 +05 42 03.9	13.8 Vu-1F0xCl5
19379	C2014 12 08.43253 21 59 55.69 +02 39 02.0	17.1 Vu-1DzvC15	00354	C2014 12 25.69009 11 24 46.64 +06 33 20.2	11.2 Vu-1F0zC15
64107	C2014 12 08.43253 22 00 34.30 +02 46 00.6	18.9 Vu-1E2zC15	01268	C2014 12 25.69009 11 18 36.78 +06 06 49.6	15.7 Vu-1F0IC15
06121	C2014 12 08.43653 22 11 29.71 -08 50 52.8	17.9 Vu-1DyHC15	02286	C2014 12 25.69009 11 20 43.14 +06 01 41.6	17.9 Vu-1F0qC15
07813	C2014 12 08.43653 22 11 18.79 -07 20 49.2	18.2 Vu-1DysC15	03493	C2014 12 25.69009 11 22 35.58 +06 51 04.1	17.3 Vu-1Fp0C15
31485	C2014 12 08.43653 22 09 47.83 -08 34 48.1	18.0 Vu-1E0pC15	00138	C2014 12 25.69057 11 23 59.97 +07 57 27.8	13.5 Vu-1F0wC15
00080	C2014 12 08.43700 22 13 35.52 -05 38 02.0	11.8 Vu-1DxoC15	00381	C2014 12 25.69104 11 17 26.35 +11 08 12.6	14.5 Vu-1F0zC15
01106	C2014 12 08.43700 22 14 19.07 -05 01 26.7	17.4 Vu-1DxzC15	12748	C2014 12 25.69104 11 19 49.57 +10 42 01.9	18.2 Vu-1FpxC15
01114	C2014 12 08.43700 22 05 05.05 -06 42 22.4	15.9 Vu-1Dy0C15	00628	C2014 12 25.69152 11 18 30.76 +12 47 43.0	14.4 Vu-1F0aC15
17431	C2014 12 08.43700 22 19 49.92 -06 23 52.2	18.5 Vu-1Dz1C15	03140	C2014 12 25.69198 11 16 35.75 +14 57 30.3	17.8 Vu-1F0xCl5
09732	C2014 12 08.43748 22 15 43.72 -03 10 26.0	18.6 Vu-1Dz3C15	05167	C2014 12 25.69293 11 16 20.15 +19 13 09.9	18.0 Vu-1FpBC15
15427	C2014 12 08.43795 22 10 57.74 -02 10 25.1	18.7 Vu-1DzaC15	01657	C2014 12 25.69340 11 20 40.07 +21 48 38.2	16.9 Vu-1FomC15
V0464	C2014 12 08.43889 22 10 54.43 +04 04 06.9	19.0 Vu-1ECVC15	02461	C2014 12 25.69602 11 30 01.23 +05 10 11.5	17.4 Vu-1F0aC15
00821	C2014 12 08.44293 22 04 58.68 -08 13 16.5	17.2 Vu-1DxxC15	02742	C2014 12 25.69602 11 31 49.00 +04 59 34.0	18.7 Vu-1FouC15
02423	C2014 12 08.44293 22 01 17.60 -07 46 38.9	16.4 Vu-1DyBC15	06477	C2014 12 25.69602 11 31 56.06 +04 40 26.0	17.6 Vu-1FpMC15
02554	C2014 12 08.44293 22 04 45.12 -07 24 12.1	17.1 Vu-1DyEC15	00017	C2014 12 25.69649 11 30 08.40 +06 04 27.8	11.9 Vu-1F0uC15
02546	C2014 12 08.44340 22 05 42.70 -05 36 27.5	18.3 Vu-1DyEC15	01049	C2014 12 25.69649 11 30 15.47 +06 07 45.6	16.6 Vu-1F0IC15

12-я лунация, 05.11.14 – 02.01.15

56814	C2014 12 25.69743 11 34 05.20 +11 18 27.0	19.2 Vu-1FswC15	H1811	C2014 12 25.72568 11 27 06.79 +22 57 07.7	20.1 Vu-1FxuC15
0032P	C2014 12 25.69884 11 34 33.44 +16 53 47.5	15.0 Tu90939C15	01340	C2014 12 25.72781 11 22 49.34 +04 08 23.9	17.3 Vu-1FojC15
44262	C2014 12 25.69932 11 29 39.69 +18 25 02.8	17.2 Vu-1FsaC15	04056	C2014 12 25.72781 11 18 27.90 +05 13 01.3	17.7 Vu-1FpsC15
64827	C2014 12 25.69932 11 27 17.82 +19 32 19.0	19.9 Vu-1FtC15	00126	C2014 12 25.72829 11 24 34.15 +06 55 03.1	14.2 Vu-1FoWC15
31054	C2014 12 25.69979 11 28 03.29 +21 31 37.0	19.5 Vu-1FrLC15	00214	C2014 12 25.72829 11 18 26.23 +05 41 54.6	13.9 Vu-1FoXC15
29943	C2014 12 25.70027 11 29 56.69 +24 15 07.4	15.8 Vu-1FrHC15	01268	C2014 12 25.72829 11 18 37.34 +06 06 45.0	15.7 Vu-1FoIC15
H1811	C2014 12 25.70027 11 27 05.49 +22 57 26.8	19.4 Vu-1FxuC15	02286	C2014 12 25.72829 11 20 44.44 +06 01 35.1	18.2 Vu-1FogC15
01340	C2014 12 25.70241 11 22 48.52 +04 08 29.3	17.1 Vu-1FojC15	03493	C2014 12 25.72829 11 22 37.80 +06 51 00.3	18.0 Vu-1FpOC15
02284	C2014 12 25.70241 11 22 02.83 +03 57 58.7	17.3 Vu-1FogC15	00138	C2014 12 25.72876 11 24 00.92 +07 57 24.6	14.1 Vu-1FoWC15
04056	C2014 12 25.70241 11 18 26.66 +05 13 00.3	17.7 Vu-1FpSC15	00381	C2014 12 25.72924 11 17 27.17 +11 08 16.9	14.0 Vu-1FoZC15
00126	C2014 12 25.70287 11 24 33.47 +06 55 06.7	14.1 Vu-1FoWC15	12748	C2014 12 25.72924 11 19 50.43 +10 41 31.2	17.5 Vu-1FpxC15
00214	C2014 12 25.70287 11 18 25.45 +05 42 00.9	13.9 Vu-1FoXC15	00628	C2014 12 25.72970 11 18 31.98 +12 47 48.9	14.3 Vu-1FocC15
00354	C2014 12 25.70287 11 24 47.25 +06 33 22.6	11.4 Vu-1FoZC15	03140	C2014 12 25.73017 11 16 36.44 +14 57 35.0	17.4 Vu-1FomC15
01268	C2014 12 25.70287 11 18 36.98 +06 06 48.1	15.7 Vu-1FoIC15	05167	C2014 12 25.73112 11 16 20.77 +19 13 12.6	17.6 Vu-1FpDC15
02286	C2014 12 25.70287 11 20 43.56 +06 01 38.8	17.9 Vu-1FomC15	01657	C2014 12 25.73159 11 20 43.92 +21 49 08.2	16.1 Vu-1FomC15
03493	C2014 12 25.70287 11 22 36.27 +06 51 02.4	17.4 Vu-1FpOC15	84631	C2014 12 25.73206 11 20 24.26 +23 57 25.7	19.9 Vu-1FuRC15
00138	C2014 12 25.70334 11 24 00.29 +07 57 26.8	13.7 Vu-1FoWC15	02461	C2014 12 25.73417 11 30 01.92 +05 10 08.8	18.2 Vu-1FosC15
00381	C2014 12 25.70382 11 17 26.62 +11 08 14.1	14.2 Vu-1FoZC15	02742	C2014 12 25.73417 11 31 50.08 +04 59 27.0	18.1 Vu-1FouC15
12748	C2014 12 25.70382 11 19 49.88 +10 41 51.9	17.9 Vu-1FpxC15	03706	C2014 12 25.73417 11 26 56.90 +04 04 20.8	18.0 Vu-1FpIC15
00628	C2014 12 25.70429 11 18 31.18 +12 47 44.6	13.7 Vu-1FogC15	06477	C2014 12 25.73417 11 31 57.28 +04 40 27.0	18.1 Vu-1FpMC15
03140	C2014 12 25.70476 11 16 35.98 +14 57 31.6	17.3 Vu-1FomC15	13405	C2014 12 25.73417 11 32 20.29 +03 22 58.2	18.2 Vu-1FqIC15
05167	C2014 12 25.70571 11 16 20.41 +19 13 11.2	18.3 Vu-1FpDC15	27062	C2014 12 25.73417 11 35 10.11 +04 29 44.5	19.2 Vu-1Fr4C15
01657	C2014 12 25.70618 11 20 41.36 +21 48 48.8	16.1 Vu-1FomC15	00017	C2014 12 25.73463 11 30 09.93 +06 04 24.0	11.9 Vu-1FoWC15
84631	C2014 12 25.70664 11 20 22.59 +23 57 20.8	19.3 Vu-1FuRC15	01049	C2014 12 25.73463 11 30 16.01 +06 07 37.2	16.6 Vu-1FoIC15
02461	C2014 12 25.70874 11 30 01.52 +05 10 09.5	18.5 Vu-1FosC15	03132	C2014 12 25.73463 11 29 25.41 +06 51 37.7	18.3 Vu-1FocC15
02742	C2014 12 25.70874 11 31 49.39 +04 59 30.2	18.1 Vu-1FouC15	04971	C2014 12 25.73463 11 34 32.85 +05 34 21.6	18.3 Vu-1FpCC15
03706	C2014 12 25.70874 11 26 55.51 +04 04 26.4	18.7 Vu-1FpIC15	91022	C2014 12 25.73463 11 32 02.79 +07 16 09.7	17.6 Vu-1FuhC15
06477	C2014 12 25.70874 11 31 56.46 +04 40 27.8	18.0 Vu-1FpMC15	02989	C2014 12 25.73510 11 30 56.78 +07 36 36.1	18.4 Vu-1FowC15
13405	C2014 12 25.70874 11 32 18.86 +03 23 11.0	18.2 Vu-1FqIC15	06553	C2014 12 25.73510 11 32 54.38 +07 07 00.4	18.9 Vu-1FpMC15
27062	C2014 12 25.70874 11 35 08.60 +04 29 54.6	19.0 Vu-1Fr4C15	08585	C2014 12 25.73510 11 32 50.76 +08 14 43.8	18.5 Vu-1FpZC15
00017	C2014 12 25.70921 11 30 08.91 +06 04 26.6	12.0 Vu-1FoVC15	19695	C2014 12 25.73558 11 30 45.64 +10 46 24.5	18.4 Vu-1FqZC15
01049	C2014 12 25.70921 11 30 15.65 +06 07 42.8	16.4 Vu-1FoIC15	01133	C2014 12 25.73558 11 33 09.76 +09 58 03.1	17.2 Vu-1FohC15
03132	C2014 12 25.70921 11 29 24.88 +06 51 38.3	17.8 Vu-1FomC15	01758	C2014 12 25.73558 11 34 11.54 +11 03 27.5	16.8 Vu-1FonC15
04971	C2014 12 25.70921 11 34 31.46 +05 34 26.4	17.8 Vu-1FpCC15	05830	C2014 12 25.73558 11 33 59.34 +10 46 35.4	18.8 Vu-1FpHC15
25197	C2014 12 25.70921 11 31 44.23 +07 01 18.4	19.5 Vu-1FqxC15	10576	C2014 12 25.73558 11 33 56.49 +11 34 03.1	18.4 Vu-1FpIC15
91022	C2014 12 25.70921 11 32 01.44 +07 16 24.5	17.9 Vu-1FuhC15	12809	C2014 12 25.73558 11 29 18.97 +10 07 08.7	18.9 Vu-1FpHC15
02989	C2014 12 25.70969 11 30 56.08 +07 36 38.6	19.0 Vu-1FowC15	27826	C2014 12 25.73558 11 27 12.25 +10 08 04.8	18.3 Vu-1Fr8C15
06553	C2014 12 25.70969 11 32 53.65 +08 06 59.6	18.8 Vu-1FpMC15	56814	C2014 12 25.73558 11 34 06.90 +11 18 26.7	19.5 Vu-1FswC15
08585	C2014 12 25.70969 11 32 50.09 +08 14 49.3	18.4 Vu-1FpZC15	0032P	C2014 12 25.73699 11 34 35.91 +16 53 46.1	15.2 Tu90939C15
19695	C2014 12 25.71016 11 30 44.26 +10 46 26.8	18.6 Vu-1FqZC15	31054	C2014 12 25.73794 11 28 04.51 +21 31 38.5	19.1 Vu-1FrIC15
01133	C2014 12 25.71016 11 33 08.98 +09 58 04.3	17.1 Vu-1FohC15	29943	C2014 12 25.73840 11 29 58.34 +24 15 22.4	16.2 Vu-1FrHC15
01758	C2014 12 25.71016 11 34 10.73 +11 03 25.8	16.7 Vu-1FonC15	00946	C2014 12 25.73983 11 39 56.36 +03 56 22.3	15.9 Vu-1FoIC15
05830	C2014 12 25.71016 11 33 57.57 +10 46 43.1	18.8 Vu-1FpHC15	01111	C2014 12 25.73983 11 42 01.72 +03 53 10.8	16.4 Vu-1FogC15
10576	C2014 12 25.71016 11 33 55.33 +11 34 04.0	18.5 Vu-1FpIC15	01586	C2014 12 25.73983 11 43 39.88 +03 48 28.0	16.6 Vu-1FoIC15
12809	C2014 12 25.71016 11 29 18.40 +10 07 08.1	19.4 Vu-1FpyC15	00226	C2014 12 25.74714 11 49 45.49 +08 06 26.3	15.4 Vu-1FoXC15
27826	C2014 12 25.71016 11 27 11.59 +10 08 05.8	18.9 Vu-1Fr8C15	03767	C2014 12 25.74714 11 48 12.77 +09 16 16.1	16.4 Vu-1FpZC15
56814	C2014 12 25.71016 11 34 05.77 +11 18 26.4	19.6 Vu-1FswC15	04289	C2014 12 25.74714 11 47 31.26 +08 12 24.7	17.4 Vu-1FpYC15
0032P	C2014 12 25.71157 11 34 34.19 +16 53 47.3	14.9 Tu90939C15	02631	C2014 12 25.74762 11 52 38.70 +09 53 41.0	17.4 Vu-1PotC15
44262	C2014 12 25.71205 11 29 40.10 +18 24 54.3	17.1 Vu-1FsaC15	01620	C2014 12 25.74809 11 50 28.62 +13 33 57.0	17.4 Vu-1FoIC15
64827	C2014 12 25.71205 11 27 18.36 +19 32 21.2	19.5 Vu-1FtC15	00546	C2014 12 25.74903 11 55 11.64 +16 49 08.2	15.4 Vu-1FohC15
31054	C2014 12 25.71251 11 28 03.70 +21 31 37.2	18.3 Vu-1FrLC15	00946	C2014 12 25.75259 11 39 56.77 +03 56 19.3	15.8 Vu-1FoEC15
29943	C2014 12 25.71299 11 29 57.25 +24 15 12.4	15.8 Vu-1FrHC15	01111	C2014 12 25.75259 11 42 02.04 +03 53 11.4	17.1 Vu-1FogC15
H1811	C2014 12 25.71299 11 27 06.33 +22 57 16.3	19.8 Vu-1FxuC15	01586	C2014 12 25.75259 11 43 40.65 +03 48 24.3	16.2 Vu-1FoIC15
01340	C2014 12 25.71508 11 22 48.89 +04 08 26.9	17.0 Vu-1FojC15	20681	C2014 12 25.75259 11 41 59.63 +03 13 13.7	19.0 Vu-1FqDC15
02284	C2014 12 25.71508 11 22 03.37 +03 57 57.1	17.5 Vu-1FogC15	16106	C2014 12 25.75307 11 36 32.61 +06 46 00.2	19.3 Vu-1FqGC15
04056	C2014 12 25.71508 11 18 27.23 +05 13 01.1	17.7 Vu-1FpSC15	53914	C2014 12 25.75307 11 42 42.47 +07 08 24.9	19.4 Vu-1FsnC15
00126	C2014 12 25.71556 11 24 33.81 +06 55 04.9	14.1 Vu-1FoWC15	01447	C2014 12 25.75353 11 38 05.96 +08 05 28.5	16.4 Vu-1FoXC15
00214	C2014 12 25.71556 11 18 25.85 +05 41 57.9	13.9 Vu-1FoXC15	03670	C2014 12 25.75353 11 39 36.23 +07 54 54.0	17.6 Vu-1FpIC15
00354	C2014 12 25.71556 11 24 47.84 +06 33 24.4	11.5 Vu-1FoZC15	32897	C2014 12 25.75400 11 42 56.78 +10 37 50.1	19.4 Vu-1FrTC15
01268	C2014 12 25.71556 11 18 37.16 +06 06 46.6	15.6 Vu-1FoIC15	08608	C2014 12 25.75542 11 38 27.05 +16 41 08.8	19.7 Vu-1FpZC15
02286	C2014 12 25.71556 11 20 44.02 +06 01 36.9	18.0 Vu-1FogC15	17642	C2014 12 25.75542 11 44 24.43 +16 48 02.2	18.4 Vu-1FqGC15
03493	C2014 12 25.71556 11 22 37.02 +06 51 00.7	17.6 Vu-1FpOC15	02879	C2014 12 25.75851 11 49 20.17 +01 58 42.9	17.0 Vu-1FowC15
00138	C2014 12 25.71603 11 24 00.60 +07 57 25.8	13.8 Vu-1FomC15	05819	C2014 12 25.75851 11 52 07.70 +01 08 47.3	18.6 Vu-1FpHC15
00381	C2014 12 25.71649 11 17 26.90 +11 08 15.6	14.3 Vu-1FoZC15	08346	C2014 12 25.75851 11 51 51.32 +02 12 37.5	18.7 Vu-1FpXC15
12748	C2014 12 25.71649 11 19 50.16 +10 41 42.2	18.0 Vu-1FpxC15	08732	C2014 12 25.75851 11 52 19.83 +02 40 21.4	18.9 Vu-1FpaC15
00628	C2014 12 25.71697 11 18 31.58 +12 47 46.5	13.7 Vu-1FocC15	24686	C2014 12 25.75851 11 51 06.80 +02 06 15.1	19.0 Vu-1FqVC15
03140	C2014 12 25.71744 11 16 36.21 +14 57 33.7	17.4 Vu-1FomC15	35443	C2014 12 25.75851 11 53 00.80 +02 18 40.1	18.5 Vu-1FrC15
05167	C2014 12 25.71838 11 16 20.61 +19 13 12.4	18.2 Vu-1FpDC15	39813	C2014 12 25.75851 11 50 44.49 +02 04 26.1	19.3 Vu-1FrtC15
01657	C2014 12 25.71885 11 20 46.66 +21 48 58.5	16.1 Vu-1FomC15	45355	C2014 12 25.75851 11 48 38.63 +03 03 57.3	19.4 Vu-1FsFC15
84631	C2014 12 25.71933 11 20 23.33 +23 57 22.2	19.6 Vu-1FuRC15	48766	C2014 12 25.75851 11 48 11.03 +01 35 06.7	19.1 Vu-1FvC15
02461	C2014 12 25.72144 11 30 01.71 +05 10 08.9	18.5 Vu-1FosC15	71748	C2014 12 25.75897 11 52 42.94 +04 38 53.1	19.0 Vu-1FtGC15
02742	C2014 12 25.72144 11 31 49.74 +04 59 28.9	17.8 Vu-1FouC15	93958	C2014 12 25.75897 11 49 16.74 +04 16 43.1	19.5 Vu-1FogC15
03706	C2014 12 25.72144 11 26 56.18 +04 04 23.7	18.2 Vu-1FpIC15	08470	C2014 12 25.75944 11 50 26.71 +06 20 09.1	19.6 Vu-1FpYC15
06477	C2014 12 25.72144 11 31 56.87 +04 40 27.2	18.3 Vu-1FpMC15	16426	C2014 12 25.75944 11 52 03.15 +07 00 28.7	18.3 Vu-1FqIC15
13405	C2014 12 25.72144 11 32 19.55 +03 23 03.7	18.4 Vu-1Ft4C15	33248	C2014 12 25.75944 11 48 18.19 +05 52 11.5	19.0 Vu-1FrUC15
27062	C2014 12 25.72144 11 35 09.49 +04 29 48.0	19.4 Vu-1Fr4C15	91217	C2014 12 25.75944 11 50 42.32 +05 57 45.5	19.3 Vu-1FuhC15
00017	C2014 12 25.72191 11 30 09.42 +06 04 25.1	12.1 Vu-1FoWC15	93437	C2014 12 25.75944 11 54 53.41 +06 10 10.6	19.7 Vu-1FuIC15
01049	C2014 12 25.72191 11 30 15.83 +06 07 39.9	16.4 Vu-1FofC15	00226	C2014 12 25.75992 11 49 45.95 +08 06 27.5	15.5 Vu-1FoXC15
03132	C2014 12 25.72191 11 29 25.14 +06 51 38.6	17.9 Vu-1FomC15	03767	C2014 12 25.75992 11 48 13.57 +09 16 17.0	16.4 Vu-1FpZC15
04971	C2014 12 25.72191 11 34 32.18 +05 34 24.1	18.3 Vu-1FpCC15	04289	C2014 12 25.75992 11 47 31.86 +08 12 23.3	17.6 Vu-1FpYC15
25197	C2014 12 25.72191 11 31 44.62 +07 01 15.8	19.9 Vu-1FqxC15	21840	C2014 12 25.75992 11 51 23.15 +08 52 23.2	19.4 Vu-1FqJIC15
91022	C2014 12 25.72191 11 32 02.17 +07 16 17.0	18.0 Vu-1FuhC15	40256	C2014 12 25.75992 11 54 43.40 +09 00 05.4	18.5 Vu-1FrvC15
02989	C2014 12 25.72237 11 30 56.48 +07 36 37.9	19.0 Vu-1FowC15	02631	C2014 12 25.76039 11 52 39.01 +09 53 39.2	17.7 Vu-1PotC15
06553	C2014 12 25.72237 11 32 54.02 +08 06 59.8	18.8 Vu-1FpMC15	01620	C2014 12 25.76086 11 50 30.47 +13 33 43.5	17.4 Vu-1FoIC15
08585	C2014 12 25.72237 11 32 50.39 +08 14 46.4	18.5 Vu-			

Астероидно-кометная опасность, № 14-12 (9)

08608	C2014 12 25.76815 11 38 27.79 +16 41 11.2	19.4 Vu-1FpZC15	06775	C2014 12 25.79654 12 08 50.78 +04 27 33.2	19.1 Vu-1FpNC15
17642	C2014 12 25.76815 11 44 24.98 +16 47 59.9	18.7 Vu-1FqQC15	08553	C2014 12 25.79654 12 13 08.20 +05 03 29.7	18.9 Vu-1FpZC15
02879	C2014 12 25.77124 11 49 20.93 +01 58 41.5	17.0 Vu-1FovC15	11872	C2014 12 25.79654 12 10 09.59 +04 55 48.1	19.6 Vu-1FpBC15
05819	C2014 12 25.77124 11 52 08.32 +01 08 44.4	18.3 Vu-1FpHC15	74203	C2014 12 25.79654 12 14 14.65 +03 52 03.9	19.3 Vu-1FtgC15
08346	C2014 12 25.77124 11 51 51.88 +02 12 34.7	18.3 Vu-1FpXC15	20227	C2014 12 25.79701 12 07 42.26 +07 20 18.6	18.3 Vu-1FqBC15
08732	C2014 12 25.77124 11 52 20.40 +02 40 19.7	18.6 Vu-1FpAC15	05456	C2014 12 25.79701 12 08 43.63 +07 26 37.1	18.9 Vu-1FpFC15
24686	C2014 12 25.77124 11 51 07.85 +02 06 09.5	18.6 Vu-1FqyC15	16681	C2014 12 25.79701 12 14 06.08 +05 30 09.1	19.3 Vu-1FqKC15
35443	C2014 12 25.77124 11 53 01.34 +02 18 37.3	19.2 Vu-1FrcC15	22696	C2014 12 25.79701 12 09 49.68 +06 35 55.5	19.9 Vu-1FqmC15
39813	C2014 12 25.77124 11 50 45.15 +02 04 22.7	19.9 Vu-1FrtC15	25540	C2014 12 25.79701 12 07 11.93 +05 53 06.1	20.0 Vu-1FgyC15
45355	C2014 12 25.77124 11 48 39.42 +03 03 51.7	19.6 Vu-1FsfC15	05953	C2014 12 25.79748 12 11 44.93 +08 47 04.0	19.2 Vu-1FpIC15
48766	C2014 12 25.77124 11 48 11.96 +01 35 03.0	20.0 Vu-1FsuC15	09555	C2014 12 25.79748 12 10 50.34 +07 43 18.2	18.4 Vu-1FpFC15
71748	C2014 12 25.77171 11 52 43.73 +04 38 46.4	19.3 Vu-1FtgC15	16528	C2014 12 25.79748 12 12 37.44 +09 30 36.0	19.6 Vu-1FqJC15
93958	C2014 12 25.77171 11 49 17.33 +04 16 37.8	19.8 Vu-1FuocC15	44589	C2014 12 25.79748 12 14 31.71 +08 09 19.3	19.4 Vu-1FsbC15
08470	C2014 12 25.77219 11 50 27.22 +06 20 07.3	19.3 Vu-1FpyC15	75271	C2014 12 25.79748 12 13 07.95 +08 42 04.8	19.6 Vu-1FtxC15
16426	C2014 12 25.77219 11 52 03.66 +07 00 21.3	18.4 Vu-1FqyC15	77821	C2014 12 25.79795 12 13 22.08 +11 04 50.0	19.5 Vu-1FuBC15
33248	C2014 12 25.77219 11 48 18.83 +05 52 07.4	18.8 Vu-1FrUC15	92965	C2014 12 25.79795 12 14 34.74 +10 55 16.6	19.5 Vu-1FuK15
91217	C2014 12 25.77219 11 50 43.16 +05 57 42.0	19.6 Vu-1FuhC15	01326	C2014 12 25.79890 12 10 43.82 +14 50 36.3	16.8 Vu-1FoIC15
93437	C2014 12 25.77219 11 54 54.03 +06 10 13.2	19.1 Vu-1FuIC15	18369	C2014 12 25.79890 12 13 49.94 +14 40 41.4	18.8 Vu-1FqRC15
00226	C2014 12 25.77265 11 49 46.42 +08 06 28.8	15.5 Vu-1FoXC15	22412	C2014 12 25.79890 12 09 40.58 +15 39 37.3	18.9 Vu-1FqIC15
03767	C2014 12 25.77265 11 48 14.37 +09 16 17.7	16.6 Vu-1FpZC15	36188	C2014 12 25.79890 12 08 50.50 +15 22 27.7	18.3 Vu-1FrqC15
04289	C2014 12 25.77265 11 47 32.48 +08 12 22.1	17.4 Vu-1FpYC15	12528	C2014 12 25.79936 12 06 33.84 +16 28 19.3	19.4 Vu-1FpmC15
21840	C2014 12 25.77265 11 51 23.94 +08 52 22.6	19.8 Vu-1FqjC15	01384	C2014 12 25.80241 11 56 47.92 +01 13 47.7	17.1 Vu-1FoJC15
40256	C2014 12 25.77265 11 54 44.66 +09 00 10.2	19.0 Vu-1FrvC15	04610	C2014 12 25.80241 11 57 36.77 +03 00 16.7	19.0 Vu-1FpBC15
02631	C2014 12 25.77312 11 52 39.46 +09 53 38.4	17.6 Vu-1FotC15	27523	C2014 12 25.80241 12 00 47.87 +01 25 59.6	20.1 Vu-1FrYC15
01620	C2014 12 25.77360 11 50 32.04 +13 33 29.7	18.0 Vu-1FoIC15	29918	C2014 12 25.80241 11 56 29.95 +03 01 34.7	19.3 Vu-1FrHC15
00546	C2014 12 25.77454 11 55 12.92 +16 49 03.7	14.6 Vu-1FobC15	00341	C2014 12 25.80287 12 02 47.38 +05 12 09.7	16.3 Vu-1FoYC15
06382	C2014 12 25.77454 11 46 54.35 +17 59 33.5	17.7 Vu-1FpUC15	01126	C2014 12 25.80287 12 02 15.37 +04 26 39.8	15.7 Vu-1FohC15
B0559	C2014 12 25.77549 11 52 13.21 +20 50 16.7	19.5 Vu-1FvccC15	06448	C2014 12 25.80287 12 00 58.23 +03 25 41.6	18.7 Vu-1FpIC15
E9176	C2014 12 25.77549 11 51 24.90 +21 01 56.5	19.8 Vu-1FxbC15	10884	C2014 12 25.80287 11 56 32.66 +03 40 10.3	19.8 Vu-1FpmC15
00946	C2014 12 25.77811 11 39 57.67 +03 56 14.2	15.8 Vu-1FocC15	11853	C2014 12 25.80287 12 02 38.86 +03 17 43.9	19.3 Vu-1FpsC15
01111	C2014 12 25.77811 11 42 02.70 +03 53 09.0	16.3 Vu-1FogC15	21639	C2014 12 25.80287 11 57 37.36 +04 27 29.4	19.4 Vu-1FqIC15
01586	C2014 12 25.77811 11 43 42.20 +03 48 18.0	16.0 Vu-1FoIC15	24558	C2014 12 25.80287 12 04 10.76 +03 10 33.1	20.1 Vu-1FqUC15
20681	C2014 12 25.77811 11 42 00.77 +03 13 08.7	18.6 Vu-1FqGC15	25963	C2014 12 25.80287 12 04 07.84 +04 18 58.0	19.9 Vu-1FrOC15
16106	C2014 12 25.77859 11 36 33.92 +06 45 56.4	18.8 Vu-1FqGC15	46710	C2014 12 25.80287 11 59 05.96 +04 03 59.3	19.2 Vu-1FskC15
53914	C2014 12 25.77859 11 42 43.70 +07 08 20.4	19.8 Vu-1FsnC15	17587	C2014 12 25.80424 12 04 04.10 +10 42 55.5	19.1 Vu-1FqQC15
01447	C2014 12 25.77905 11 38 07.02 +08 05 24.2	16.4 Vu-1FobC15	23946	C2014 12 25.80424 12 02 43.39 +10 15 17.5	18.4 Vu-1FqBC15
03670	C2014 12 25.77905 11 39 37.21 +07 54 53.1	18.0 Vu-1FpIC15	33138	C2014 12 25.80424 11 56 50.37 +11 45 37.3	19.2 Vu-1FrUC15
32897	C2014 12 25.77953 11 42 58.30 +10 37 56.8	19.1 Vu-1FrtC15	48671	C2014 12 25.80424 11 59 01.35 +10 57 55.2	20.2 Vu-1FstC15
08608	C2014 12 25.78094 11 38 28.32 +16 41 12.7	19.0 Vu-1FpZC15	05936	C2014 12 25.80471 11 58 28.14 +13 14 58.2	18.0 Vu-1FpIC15
17642	C2014 12 25.78094 11 44 25.60 +16 47 57.3	18.9 Vu-1FqQC15	27990	C2014 12 25.80471 12 02 37.30 +12 15 44.4	18.6 Vu-1Fr9C15
02879	C2014 12 25.78402 11 49 21.65 +01 58 39.5	17.0 Vu-1FovC15	01238	C2014 12 25.80516 12 02 06.68 +15 35 33.3	16.6 Vu-1FoIC15
05819	C2014 12 25.78402 11 52 08.94 +01 08 41.9	18.5 Vu-1FpHC15	29029	C2014 12 25.80516 12 03 44.05 +15 52 35.6	18.7 Vu-1FrDC15
08346	C2014 12 25.78402 11 51 52.41 +02 12 31.1	18.8 Vu-1FpXC15	91562	C2014 12 25.80516 11 57 09.25 +14 37 17.9	19.5 Vu-1FpIC15
08732	C2014 12 25.78402 11 52 21.12 +02 40 16.9	18.6 Vu-1FpAC15	02332	C2014 12 25.80561 11 58 45.51 +17 52 49.0	16.9 Vu-1ForC15
24686	C2014 12 25.78402 11 51 08.75 +02 06 01.2	19.8 Vu-1FqyC15	18532	C2014 12 25.80561 11 58 54.74 +16 42 31.4	19.2 Vu-1FqBC15
35443	C2014 12 25.78402 11 53 01.91 +02 18 31.5	19.1 Vu-1FrOC15	80073	C2014 12 25.80656 11 58 41.59 +21 15 20.7	19.7 Vu-1FuhC15
39813	C2014 12 25.78402 11 50 45.95 +02 04 20.2	19.4 Vu-1FrtC15	03388	C2014 12 25.80704 12 04 41.21 +24 00 44.4	16.8 Vu-1FozC15
45355	C2014 12 25.78402 11 48 40.24 +03 03 49.2	19.7 Vu-1FsfC15	91339	C2014 12 25.80704 11 56 54.18 +24 34 14.7	19.3 Vu-1FuIC15
48766	C2014 12 25.78402 11 48 12.86 +01 34 59.4	19.1 Vu-1FsuC15	02376	C2014 12 25.80913 12 07 41.75 +03 28 39.3	17.3 Vu-1FocC15
71748	C2014 12 25.78449 11 52 44.51 +04 38 42.9	19.3 Vu-1FtgC15	04382	C2014 12 25.80913 12 07 50.95 +03 52 01.4	18.5 Vu-1FpYC15
93958	C2014 12 25.78449 11 49 17.83 +04 16 31.2	19.5 Vu-1FuhC15	05683	C2014 12 25.80913 12 08 10.35 +04 53 40.1	19.2 Vu-1FpGC15
08470	C2014 12 25.78497 11 50 27.55 +06 20 04.6	20.1 Vu-1FpyC15	06027	C2014 12 25.80913 12 09 26.33 +04 14 37.2	17.7 Vu-1FpIC15
16426	C2014 12 25.78497 11 52 04.20 +07 10 13.9	18.4 Vu-1FqIC15	06775	C2014 12 25.80913 12 08 51.28 +04 27 34.5	18.9 Vu-1FpmC15
33248	C2014 12 25.78497 11 48 19.42 +05 52 01.6	19.1 Vu-1FrUC15	08553	C2014 12 25.80913 12 13 08.81 +05 03 25.7	19.3 Vu-1FpZC15
91217	C2014 12 25.78497 11 50 44.00 +05 57 36.4	19.3 Vu-1FuhC15	74203	C2014 12 25.80913 12 14 15.51 +03 51 56.0	19.3 Vu-1FtgC15
93437	C2014 12 25.78497 11 54 54.62 +06 10 12.6	19.0 Vu-1FuIC15	20227	C2014 12 25.80961 12 07 42.87 +07 20 15.6	18.4 Vu-1FqBC15
00226	C2014 12 25.78543 11 49 46.87 +08 06 29.9	15.5 Vu-1FoXC15	05456	C2014 12 25.80961 12 08 44.38 +07 26 33.7	18.9 Vu-1FpFC15
03767	C2014 12 25.78543 11 48 15.16 +09 16 18.4	16.6 Vu-1FpZC15	16681	C2014 12 25.80961 12 14 06.65 +05 29 57.4	19.0 Vu-1FqKC15
04289	C2014 12 25.78543 11 47 33.09 +08 12 20.2	17.6 Vu-1FpYC15	22696	C2014 12 25.80961 12 09 50.24 +06 35 53.9	20.1 Vu-1FqmC15
21840	C2014 12 25.78543 11 51 24.63 +08 52 19.8	19.4 Vu-1FqjC15	25540	C2014 12 25.80961 12 07 12.45 +05 53 03.2	19.9 Vu-1FgyC15
40256	C2014 12 25.78543 11 54 45.84 +09 00 15.1	19.0 Vu-1FrvC15	05953	C2014 12 25.81008 12 11 45.63 +08 47 07.9	19.0 Vu-1FpIC15
02631	C2014 12 25.78590 11 52 39.80 +09 53 36.6	17.8 Vu-1FotC15	09555	C2014 12 25.81008 12 10 51.13 +07 43 16.0	18.9 Vu-1FpIC15
01620	C2014 12 25.78638 11 50 33.74 +13 33 16.4	18.3 Vu-1FoIC15	16528	C2014 12 25.81008 12 12 38.01 +09 30 35.1	19.9 Vu-1FqJC15
06382	C2014 12 25.78733 11 46 55.10 +17 59 26.8	17.7 Vu-1FpIC15	44589	C2014 12 25.81008 12 14 32.73 +08 09 22.5	19.3 Vu-1FsbC15
B0559	C2014 12 25.78826 11 52 13.82 +20 50 18.3	19.8 Vu-1FvccC15	75271	C2014 12 25.81008 12 13 09.05 +08 42 03.4	19.9 Vu-1FtxC15
01384	C2014 12 25.78968 11 56 47.32 +01 13 49.0	17.0 Vu-1FoJC15	77821	C2014 12 25.81054 12 13 22.61 +11 04 49.2	19.8 Vu-1FuBC15
04610	C2014 12 25.78968 11 57 36.18 +03 00 18.6	18.8 Vu-1FpBC15	92965	C2014 12 25.81054 12 14 35.30 +10 55 12.5	19.1 Vu-1FuhC15
07881	C2014 12 25.78968 11 59 08.70 +01 41 20.2	19.7 Vu-1FpUC15	01326	C2014 12 25.81149 12 10 44.30 +14 50 38.5	16.7 Vu-1FoIC15
27523	C2014 12 25.78968 12 00 47.45 +01 25 59.6	20.1 Vu-1FrYC15	18369	C2014 12 25.81149 12 13 50.58 +14 40 43.4	18.6 Vu-1FqRC15
29918	C2014 12 25.78968 11 56 29.93 +03 01 38.5	19.4 Vu-1FrHC15	22412	C2014 12 25.81149 12 09 41.04 +15 39 36.9	19.3 Vu-1FqIC15
00341	C2014 12 25.79015 12 02 46.86 +05 12 12.4	16.2 Vu-1FotC15	36188	C2014 12 25.81149 12 08 51.07 +15 22 26.9	18.7 Vu-1FrqC15
01126	C2014 12 25.79015 12 02 14.44 +04 26 46.8	15.2 Vu-1FohC15	12528	C2014 12 25.81197 12 06 34.50 +16 28 20.8	18.5 Vu-1FpmC15
06448	C2014 12 25.79015 12 00 57.54 +03 25 43.7	18.6 Vu-1FpLC15	01384	C2014 12 25.81503 11 56 48.52 +01 13 47.0	17.4 Vu-1FoJC15
10884	C2014 12 25.79015 11 56 32.19 +03 40 12.6	19.4 Vu-1FpmC15	04610	C2014 12 25.81503 11 57 37.39 +03 00 13.5	18.6 Vu-1FpBC15
11853	C2014 12 25.79015 12 02 38.15 +03 17 49.7	19.6 Vu-1FpsC15	07881	C2014 12 25.81503 11 59 09.41 +01 41 17.2	19.0 Vu-1FpUC15
21639	C2014 12 25.79015 11 57 36.43 +04 27 31.1	18.7 Vu-1FqIC15	27523	C2014 12 25.81503 12 00 48.31 +01 25 58.4	19.6 Vu-1FrYC15
24558	C2014 12 25.79015 12 04 10.04 +03 10 39.0	19.4 Vu-1FpyC15	29918	C2014 12 25.81503 11 56 30.51 +03 01 31.6	19.1 Vu-1FrHC15
25963	C2014 12 25.79015 12 04 07.15 +04 19 00.7	19.9 Vu-1FrOC15	00341	C2014 12 25.81551 12 02 47.91 +05 12 07.0	16.2 Vu-1FoYC15
46710	C2014 12 25.79015 11 59 05.38 +04 04 03.6	19.7 Vu-1FsfC15	01126	C2014 12 25.81551 12 02 16.27 +04 26 32.8	15.9 Vu-1FohC15
17587	C2014 12 25.79156 12 04 03.71 +10 42 54.1	18.9 Vu-1FqQC15	06448	C2014 12 25.81551 12 00 58.97 +03 25 38.2	18.8 Vu-1FpLC15
23946	C2014 12 25.79156 12 02 42.79 +10 15 16.5	18.6 Vu-1FqsC15	10884	C2014 12 25.81551 11 56 33.17 +03 40 08.4	19.8 Vu-1FpmC15
33138	C2014 12 25.79156 11 56 49.42 +11 45 35.4	19.5 Vu-1FrUC15	11853	C2014 12 25.81551 12 02 39.79 +03 17 37.7	18.6 Vu-1FpsC15
48671	C2014 12 25.79156 11 59 00.77 +10 57 53.5	19.9 Vu-1FstC15	21639	C2014 12 25.81551 11 57 38.10 +04 27 26.4	18.8 Vu-1FqIC15
05936	C2014 12 25.79204 11 58 27.69 +13 14 58.1	18.1 Vu-1FpIC15	24558	C2014 12 25.81551 12 04 11.46 +03 10 28.8	19.3 Vu-1FqUC15
27990	C2014 12 25.79204 12 02 36.78 +12 15 45.5	18.5 Vu			

12-я лунация, 05.11.14 – 02.01.15

80073	C2014 12 25.81928 11 58 42.34 +21 15 25.4	19.8 Vu-1FuHC15	04834	C2014 12 26.86912 14 14 29.67 +11 50 30.9	18.0 Vu-1FpBC15
03388	C2014 12 25.81976 12 04 42.50 +24 00 52.1	16.6 Vu-1FozC15	32890	C2014 12 26.86959 14 06 39.72 +14 58 55.1	19.8 Vu-1FrTC15
91339	C2014 12 25.81976 11 56 54.87 +24 34 15.1	18.9 Vu-1FuCI15	20391	C2014 12 26.87358 14 01 37.28 +05 00 55.0	18.8 Vu-1FqgC15
02376	C2014 12 25.82190 12 07 42.21 +03 28 38.1	17.4 Vu-1FozC15	02260	C2014 12 26.87358 13 57 14.74 +05 15 49.0	18.6 Vu-1FqgC15
04382	C2014 12 25.82190 12 07 51.39 +03 52 01.4	18.9 Vu-1Fp7C15	05254	C2014 12 26.88139 14 06 30.04 +08 46 20.2	17.6 Vu-1FpEC15
05683	C2014 12 25.82190 12 08 10.78 +04 53 37.9	19.1 Vu-1FpGC15	55940	C2014 12 26.88139 14 06 44.71 +08 11 14.7	19.7 Vu-1FstC15
06027	C2014 12 25.82190 12 09 20.16 +04 14 35.0	17.8 Vu-1FpCI15	D7605	C2014 12 26.88185 14 15 07.07 +10 43 20.3	17.8 Vu-1FwIC15
06775	C2014 12 25.82190 12 08 51.91 +04 27 33.8	20.0 Vu-1FpNC15	04834	C2014 12 26.88233 14 14 30.12 +11 50 30.2	18.1 Vu-1FpBC15
08553	C2014 12 25.82190 12 13 09.64 +05 03 22.4	19.2 Vu-1Fp2C15	32890	C2014 12 26.88280 14 06 41.89 +14 58 54.4	19.7 Vu-1FrTC15
11872	C2014 12 25.82190 12 10 10.51 +04 55 41.7	19.0 Vu-1FpsC15			
74203	C2014 12 25.82190 12 14 16.26 +03 51 46.2	19.6 Vu-1FtgC15			
20227	C2014 12 25.82236 12 07 43.58 +07 20 14.2	18.4 Vu-1FqbC15			
05456	C2014 12 25.82236 12 08 45.20 +07 26 28.9	18.7 Vu-1FpFC15	11621	C2014 11 09.68037 02 28 15.64 +32 09 55.5	18.4 Vq-1C8MD00
16681	C2014 12 25.82236 12 14 07.24 +05 29 47.0	18.4 Vu-1FqgC15	74491	C2014 11 09.68037 02 31 22.31 +33 44 34.9	18.4 Vq-1CBND00
22696	C2014 12 25.82236 12 09 50.97 +06 35 51.3	19.4 Vu-1FgmC15	05288	C2014 11 09.68170 02 35 30.84 +31 18 08.2	15.7 Vq-1C7wD00
25540	C2014 12 25.82236 12 07 12.90 +05 53 01.3	20.1 Vu-1FqyC15	47710	C2014 11 09.68170 02 32 13.46 +31 17 36.9	17.5 Vq-1CAAD00
05953	C2014 12 25.82284 11 46 36.39 +08 47 10.4	20.0 Vu-1FpCI15	G5953	C2014 11 09.68170 02 34 31.22 +30 30 35.0	19.5 Vq-1CEWD00
09555	C2014 12 25.82284 12 10 51.96 +07 43 13.2	18.9 Vu-1FpFC15	J1340	C2014 11 09.68170 02 35 47.72 +30 22 23.9	19.5 Vq-1CFGD00
16528	C2014 12 25.82284 12 12 38.50 +09 30 33.5	18.9 Vu-1FqJC15	V8692	C2014 11 09.68170 02 30 09.45 +30 43 11.1	19.8 Vq-1CH1D00
44589	C2014 12 25.82284 12 14 34.05 +08 09 25.1	18.8 Vu-1FsbC15	K14073D	C2014 11 09.68306 02 28 32.03 +29 08 40.6	19.0 Vq-1C6ZD00
92965	C2014 12 25.82331 12 14 35.87 +10 55 09.6	19.8 Vu-1FukC15	70048	C2014 11 09.68306 02 29 13.08 +29 00 15.5	17.6 Vq-1CB6D00
01326	C2014 12 25.82425 12 10 44.76 +14 50 40.5	16.7 Vu-1FoIC15	71565	C2014 11 09.68306 02 31 13.86 +28 39 23.1	19.1 Vq-1CBBD00
18369	C2014 12 25.82425 12 13 51.16 +14 40 44.4	18.9 Vu-1FqRC15	75374	C2014 11 09.68306 02 30 30.15 +30 06 54.2	18.0 Vq-1CBGD00
22412	C2014 12 25.82425 12 09 41.54 +15 39 37.7	19.7 Vu-1FqIC15	82529	C2014 11 09.68306 02 30 59.53 +29 29 53.1	19.0 Vq-1CBGD00
36188	C2014 12 25.82425 12 08 51.70 +15 22 27.0	18.7 Vu-1FrgC15	90885	C2014 11 09.68306 02 35 46.60 +29 25 56.6	19.1 Vq-1CBwD00
12528	C2014 12 25.82472 12 06 35.15 +16 28 22.3	18.7 Vu-1FpwC15	B3839	C2014 11 09.68306 02 32 06.26 +28 41 36.7	19.1 Vq-1CCpD00
01384	C2014 12 25.82780 11 56 49.09 +01 13 45.9	17.2 Vu-1FojC15	G0198	C2014 11 09.68306 02 31 12.68 +29 50 53.0	19.5 Vq-1CEMD00
04610	C2014 12 25.82780 11 57 38.02 +03 00 11.1	18.4 Vu-1Fp8C15	J7282	C2014 11 09.68306 02 30 33.54 +29 12 58.2	19.6 Vq-1CFOD00
07881	C2014 12 25.82780 11 59 09.76 +01 41 14.6	19.9 Vu-1FpUC15	40929	C2014 11 09.68439 02 34 16.32 +27 27 50.5	18.3 Vq-1C9qD00
27523	C2014 12 25.82780 12 00 48.72 +01 25 57.7	20.2 Vu-1Fr7C15	63643	C2014 11 09.68439 02 30 44.34 +28 15 58.8	19.0 Vq-1CAmD00
29918	C2014 12 25.82780 11 56 31.15 +03 01 28.2	19.2 Vu-1FrHC15	A9448	C2014 11 09.68439 02 32 34.81 +27 13 53.9	19.2 Vq-1CCeD00
00341	C2014 12 25.82828 12 02 48.42 +05 12 04.4	16.2 Vu-1FoYC15	H8301	C2014 11 09.68439 02 28 58.56 +27 21 33.3	19.3 Vq-1CEED00
01126	C2014 12 25.82828 12 02 17.20 +04 26 25.9	15.7 Vu-1FohC15	L7998	C2014 11 09.68439 02 30 36.82 +27 48 52.8	18.8 Vq-1CFoD00
06448	C2014 12 25.82828 12 00 59.78 +03 25 36.3	18.3 Vu-1FpJC15	V1205	C2014 11 09.68439 02 34 19.86 +27 40 44.6	18.2 Vq-1CHYD00
10884	C2014 12 25.82828 11 56 33.56 +03 40 08.7	19.4 Vu-1FpnC15	07843	C2014 11 09.68575 02 36 30.36 +32 10 16.5	16.1 Vq-1C8BD00
21639	C2014 12 25.82828 11 57 38.88 +04 27 24.4	18.1 Vu-1FqIC15	B3385	C2014 11 09.68575 02 40 40.34 +33 06 09.0	19.0 Vq-1CCpD00
46710	C2014 12 25.82828 11 59 07.44 +04 03 52.7	19.7 Vu-1FskC15	E6331	C2014 11 09.68575 02 42 30.98 +32 47 00.7	18.5 Vq-1CDuD00
17587	C2014 12 25.82969 12 04 04.85 +10 42 55.8	19.5 Vu-1FqoC15	05755	C2014 11 09.68711 02 40 25.28 +30 46 03.1	15.5 Vq-1C7yD00
23946	C2014 12 25.82969 12 02 44.46 +10 15 18.8	18.6 Vu-1FqsC15	69555	C2014 11 09.68711 02 43 16.88 +31 41 51.8	19.2 Vq-1CB4D00
33138	C2014 12 25.82969 11 56 51.92 +11 45 36.3	19.5 Vu-1FrUC15	A3192	C2014 11 09.68711 02 43 57.74 +31 36 22.1	18.5 Vq-1CCGD00
05936	C2014 12 25.83016 11 58 29.10 +13 14 57.7	17.9 Vu-1FpCI15	L8418	C2014 11 09.68711 02 41 47.68 +30 28 09.8	18.7 Vq-1CFpD00
27990	C2014 12 25.83016 12 02 38.44 +12 15 45.8	19.0 Vu-1Fr9C15	66056	C2014 11 09.68844 02 37 44.83 +29 10 36.3	18.9 Vq-1CatD00
01238	C2014 12 25.83062 12 02 08.21 +15 35 31.2	16.5 Vu-1FoIC15	96444	C2014 11 09.68844 02 43 31.46 +29 51 00.4	18.7 Vq-1CC7D00
29029	C2014 12 25.83062 12 03 45.07 +15 52 30.3	19.2 Vu-1FrDC15	B7666	C2014 11 09.68844 02 42 23.90 +29 03 03.1	19.8 Vq-1CCeD00
91562	C2014 12 25.83062 11 57 10.54 +14 37 14.8	19.6 Vu-1FuIC15	40157	C2014 11 09.68977 02 41 00.54 +27 26 09.0	17.7 Vq-1C9nD00
02332	C2014 12 25.83110 11 58 46.36 +17 52 51.5	17.1 Vu-1FozC15	71764	C2014 11 09.68977 02 41 17.80 +28 19 25.7	18.0 Vq-1CBCD00
18532	C2014 12 25.83110 11 58 56.32 +16 42 33.8	19.6 Vu-1FqsC15	98694	C2014 11 09.68977 02 40 37.62 +27 09 35.2	19.5 Vq-1CCFD00
80073	C2014 12 25.83205 11 58 42.89 +21 15 29.2	18.9 Vu-1FuHC15	B2651	C2014 11 09.68977 02 40 17.22 +26 50 11.6	18.6 Vq-1CCoD00
03388	C2014 12 25.83251 12 04 43.77 +24 01 00.0	16.8 Vu-1FozC15	B7866	C2014 11 09.68977 02 37 06.64 +28 28 16.5	17.9 Vq-1CDOD00
91339	C2014 12 25.83251 11 56 55.66 +24 34 15.1	19.1 Vu-1FuIC15	J6862	C2014 11 09.68977 02 41 08.80 +28 01 43.0	19.5 Vq-1CFND00
02376	C2014 12 25.83466 12 07 42.48 +03 28 37.3	17.5 Vu-1FozC15	11621	C2014 11 09.69112 02 28 14.98 +32 09 53.2	18.5 Vq-1C8MD00
04382	C2014 12 25.83466 12 07 51.89 +03 51 59.0	19.5 Vu-1Fp7C15	74491	C2014 11 09.69112 02 31 21.45 +33 44 36.1	18.4 Vq-1CBND00
05683	C2014 12 25.83466 12 08 11.28 +04 53 35.8	19.6 Vu-1FpGC15	05288	C2014 11 09.69245 02 35 30.22 +31 18 03.0	15.7 Vq-1C7wD00
06027	C2014 12 25.83466 12 09 27.92 +04 14 31.3	18.0 Vu-1FpCI15	47710	C2014 11 09.69245 02 32 12.79 +31 17 36.5	17.4 Vq-1CAAD00
06775	C2014 12 25.83466 12 08 52.52 +04 27 32.3	19.1 Vu-1FpNC15	G5953	C2014 11 09.69245 02 34 30.34 +30 30 29.9	19.6 Vq-1CEWD00
08553	C2014 12 25.83466 12 13 10.30 +05 03 19.7	19.5 Vu-1Fp2C15	J1340	C2014 11 09.69245 02 35 47.17 +30 22 21.2	19.5 Vq-1CFGD00
11872	C2014 12 25.83466 12 10 11.12 +04 55 38.9	20.2 Vu-1FpsC15	V8692	C2014 11 09.69245 02 30 08.78 +30 43 09.7	19.6 Vq-1CH1D00
74203	C2014 12 25.83466 12 14 17.15 +03 51 37.0	19.0 Vu-1FtgC15	K14073D	C2014 11 09.69378 02 28 31.32 +29 08 37.2	19.3 Vq-1C6ZD00
20227	C2014 12 25.83513 12 07 44.29 +07 20 10.7	18.7 Vu-1FqbC15	70048	C2014 11 09.69378 02 29 12.49 +29 00 14.2	17.7 Vq-1CB6D00
05456	C2014 12 25.83513 12 08 45.97 +07 26 26.7	18.7 Vu-1FpFC15	71565	C2014 11 09.69378 02 31 13.39 +28 39 21.2	18.8 Vq-1CBBD00
16681	C2014 12 25.83513 12 14 07.97 +05 29 36.0	19.2 Vu-1FqKC15	75374	C2014 11 09.69378 02 30 29.59 +30 06 48.6	18.3 Vq-1CBGD00
22696	C2014 12 25.83513 12 09 51.46 +06 35 51.3	20.1 Vu-1FgmC15	82529	C2014 11 09.69378 02 30 58.93 +29 29 49.5	19.1 Vq-1CBgD00
25540	C2014 12 25.83513 12 07 13.52 +05 53 01.2	19.3 Vu-1FqyC15	90885	C2014 11 09.69378 02 35 45.83 +29 25 53.5	19.4 Vq-1CBwD00
05953	C2014 12 25.83560 11 47 04.04 +08 47 13.0	19.5 Vu-1FpCI15	G0198	C2014 11 09.69378 02 31 11.89 +29 50 50.0	19.3 Vq-1CEMD00
09555	C2014 12 25.83560 12 10 52.78 +07 43 08.8	19.1 Vu-1FpFC15	J7282	C2014 11 09.69378 02 30 32.94 +29 12 53.2	19.2 Vq-1CFOD00
44589	C2014 12 25.83560 12 14 35.16 +08 09 30.0	19.1 Vu-1FsbC15	40929	C2014 11 09.69512 02 34 15.75 +27 27 46.4	18.7 Vq-1C9qD00
75271	C2014 12 25.83560 12 13 11.16 +08 41 56.4	19.3 Vu-1FtXC15	63643	C2014 11 09.69512 02 30 43.56 +28 15 57.5	18.9 Vq-1CAmD00
77821	C2014 12 25.83608 12 13 23.78 +11 04 49.4	19.9 Vu-1Fu8C15	A9448	C2014 11 09.69512 02 32 34.14 +27 13 52.5	19.3 Vq-1CCeD00
92965	C2014 12 25.83608 12 14 36.61 +10 55 06.4	18.6 Vu-1FukC15	H8301	C2014 11 09.69512 02 28 57.81 +27 21 31.4	19.2 Vq-1CEED00
01326	C2014 12 25.83701 12 10 45.21 +14 50 42.6	16.7 Vu-1FojC15	L7998	C2014 11 09.69512 02 30 36.22 +27 48 47.7	19.0 Vq-1CFoD00
18369	C2014 12 25.83701 12 13 51.84 +14 40 46.8	18.4 Vu-1FqRC15	V1205	C2014 11 09.69512 02 34 19.20 +27 40 42.3	18.2 Vq-1CHYD00
22412	C2014 12 25.83701 12 09 42.09 +15 39 38.4	18.6 Vu-1FqIC15	07843	C2014 11 09.69648 02 36 29.71 +32 10 11.3	16.3 Vq-1C88D00
36188	C2014 12 25.83701 12 08 52.31 +15 22 26.9	18.5 Vu-1FrgC15	B3385	C2014 11 09.69648 02 40 39.80 +33 06 05.1	19.0 Vq-1CCpD00
12528	C2014 12 25.83749 12 06 35.81 +16 28 23.3	18.5 Vu-1FpwC15	E6331	C2014 11 09.69648 02 42 30.38 +32 46 54.1	19.5 Vq-1CDuD00
20391	C2014 12 26.83567 14 01 34.56 +05 01 02.8	19.3 Vu-1FqoC15	05755	C2014 11 09.69781 02 40 24.68 +30 46 00.2	15.6 Vq-1C7yD00
01585	C2014 12 26.83567 14 02 41.75 +05 11 54.0	17.1 Vu-1FoIC15	69555	C2014 11 09.69781 02 43 16.33 +31 41 50.1	19.9 Vq-1CB4D00
02260	C2014 12 26.83567 13 57 15.03 +05 15 51.2	18.4 Vu-1FqgC15	A3192	C2014 11 09.69781 02 43 57.05 +31 36 19.5	18.4 Vq-1CCGD00
57253	C2014 12 26.83802 14 02 44.46 +14 39 27.0	19.0 Vu-1FskC15	L8418	C2014 11 09.69781 02 41 47.12 +30 28 02.6	18.9 Vq-1CFpD00
05254	C2014 12 26.84291 14 06 28.86 +08 46 21.9	17.7 Vu-1FpEC15	66056	C2014 11 09.69917 02 37 44.26 +29 10 31.8	17.8 Vq-1CAeD00
55940	C2014 12 26.84291 14 06 42.48 +08 11 22.4	18.9 Vu-1FstC15	96444	C2014 11 09.69917 02 43 30.78 +29 50 59.0	18.8 Vq-1CC7D00
D7605	C2014 12 26.84337 14 15 02.22 +10 43 32.2	17.8 Vu-1FwIC15	B7666	C2014 11 09.69917 02 42 23.35 +29 03 05.6	19.8 Vq-1CCzD00
04834	C2014 12 26.84382 14 14 28.88 +11 50 31.6	18.0 Vu-1FpBC15	40157	C2014 11 09.70052 02 40 59.98 +27 26 05.6	17.7 Vq-1C9nD00
20391	C2014 12 26.84829 14 01 35.44 +05 00 58.8	19.5 Vu-1FqoC15	71764	C2014 11 09.70052 02 41 16.53 +28 19 32.9	18.0 Vq-1CBCD00
01585	C2014 12 26.84829 14 02 42.45 +05 11 55.0	17.0 Vu-1FoIC15	98694	C2014 11 09.70052 02 40 37.10 +27 09 31.2	19.4 Vq-1CCFD00
57253	C2014 12 26.85058 14 02 45.34 +14 39 24.6	19.7 Vu-1FskC15	B2651	C2014 11 09.70	

Астероидно-кометная опасность, № 14-12 (9)

90885	C2014 11 09.70459 02 35 45.28 +29 25 50.9	18.9 Vq-1CBWd00	L9426	C2014 11 10.66759 02 51 09.38 +35 24 27.4	18.5 Vq-1CFqD00
B3839	C2014 11 09.70459 02 32 05.12 +28 41 28.1	18.9 Vq-1CCpD00	12300	C2014 11 10.66895 02 44 02.17 +33 05 12.1	17.5 Vq-1C8BD00
G0198	C2014 11 09.70459 02 31 11.08 +29 50 46.1	19.6 Vq-1CEMD00	53271	C2014 11 10.66895 02 46 19.62 +33 13 06.0	18.7 Vq-1CAND00
J7282	C2014 11 09.70459 02 30 32.40 +29 12 46.4	19.6 Vq-1CFD000	Z8172	C2014 11 10.66895 02 49 51.66 +33 13 14.7	19.2 Vq-1CIID00
40929	C2014 11 09.70595 02 34 15.15 +27 27 41.9	19.2 Vq-1C9qD00	01213	C2014 11 10.67028 02 49 16.39 +30 52 20.7	15.0 Vq-1C7YD00
63643	C2014 11 09.70595 02 30 42.89 +28 15 55.3	18.5 Vq-1CAMD00	70035	C2014 11 10.67028 02 49 41.65 +31 02 54.3	17.5 Vq-1CB6D00
A9448	C2014 11 09.70595 02 32 33.47 +27 13 49.6	19.4 Vq-1CCeD00	A5190	C2014 11 10.67028 02 46 35.94 +30 20 51.7	18.9 Vq-1CCUD00
H8301	C2014 11 09.70595 02 28 57.22 +27 21 27.6	18.7 Vq-1CEtD00	A9468	C2014 11 10.67028 02 47 19.74 +31 17 42.7	18.7 Vq-1CCeD00
L7998	C2014 11 09.70595 02 30 35.43 +27 48 45.3	19.1 Vq-1CFoD00	C4063	C2014 11 10.67028 02 49 19.85 +31 43 36.2	20.0 Vq-1CDD00
V1205	C2014 11 09.70595 02 34 18.61 +27 40 38.0	19.4 Vq-1CHYD00	C8784	C2014 11 10.67028 02 47 17.02 +31 58 43.1	19.2 Vq-1CDKd00
07843	C2014 11 09.70730 02 36 29.07 +32 10 06.1	16.4 Vq-1C88D00	P2220	C2014 11 10.67028 02 45 04.69 +30 34 10.8	18.7 Vq-1CGUD00
E6331	C2014 11 09.70730 02 42 29.87 +32 46 49.9	19.5 Vq-1CDuD00	K14V13F	C2014 11 10.67028 02 50 47.38 +31 18 20.4	19.6 Vq-1CNFD00
05755	C2014 11 09.70866 02 40 24.02 +30 45 57.4	15.8 Vq-1C7yD00	09932	C2014 11 10.67299 02 53 23.65 +35 24 34.0	17.8 Vq-1C8GD00
69555	C2014 11 09.70866 02 43 15.56 +31 41 49.2	19.5 Vq-1CB4D00	89274	C2014 11 10.67299 02 52 28.05 +35 15 08.4	18.1 Vq-1CBtD00
A3192	C2014 11 09.70866 02 43 56.29 +31 36 17.8	18.6 Vq-1CCzD00	P8851	C2014 11 10.67299 02 57 42.09 +34 26 52.3	19.4 Vq-1CGKd00
L8418	C2014 11 09.70866 02 41 46.53 +30 27 56.7	19.0 Vq-1CFpD00	T6611	C2014 11 10.67299 02 53 58.02 +35 10 30.6	20.5 Vq-1CHPD00
66056	C2014 11 09.71001 02 37 43.74 +29 10 28.3	19.4 Vq-1CArD00	I2534	C2014 11 10.67434 02 59 57.45 +33 18 48.6	20.2 Vq-1CFID00
96444	C2014 11 09.71001 02 43 29.92 +29 50 58.1	18.5 Vq-1CC7D00	M2632	C2014 11 10.67434 02 58 25.19 +32 45 10.9	18.4 Vq-1CFx000
B7666	C2014 11 09.71001 02 42 22.68 +29 03 07.4	19.6 Vq-1CCzD00	46528	C2014 11 10.67567 02 57 40.65 +31 53 19.8	18.1 Vq-1CA7D00
40157	C2014 11 09.71138 02 40 59.45 +27 26 01.8	17.6 Vq-1C9nD00	A1023	C2014 11 10.67567 02 55 13.50 +31 42 39.2	18.9 Vq-1CCLD00
71764	C2014 11 09.71138 02 41 15.35 +28 19 40.4	17.9 Vq-1CBCD00	A9396	C2014 11 10.67567 02 54 21.61 +30 32 40.6	17.9 Vq-1CCeD00
B2651	C2014 11 09.71138 02 40 15.90 +26 50 07.5	18.9 Vq-1CCoD00	B5003	C2014 11 10.67567 02 53 50.61 +31 33 52.5	18.6 Vq-1CCsD00
B7866	C2014 11 09.71138 02 37 05.12 +28 28 12.3	18.9 Vq-1CDD000	J6968	C2014 11 10.67567 02 52 47.34 +31 37 01.6	19.5 Vq-1CFND00
11621	C2014 11 09.71273 02 28 13.98 +32 09 49.2	18.6 Vq-1C8ND00	f3110	C2014 11 10.67567 02 59 17.51 +31 56 01.8	19.8 Vq-1CJS5D00
74491	C2014 11 09.71273 02 31 19.75 +33 44 37.6	18.5 Vq-1CBMD00	f4907	C2014 11 10.67567 02 57 21.74 +31 48 35.5	19.9 Vq-1CJDD00
05288	C2014 11 09.71406 02 35 28.92 +31 17 52.6	15.6 Vq-1C7wD00	K14WB2V	C2014 11 10.67567 02 56 38.99 +30 45 16.0	19.3 Vq-1DuJd00
47710	C2014 11 09.71406 02 32 11.40 +31 17 36.8	17.4 Vq-1CAAD00	K14WZ7A	C2014 11 10.67567 02 56 59.22 +31 58 34.4	20.3 Vq-1EN8D00
G5953	C2014 11 09.71406 02 34 28.74 +28 30 22.2	19.6 Vq-1CEWD00	03759	C2014 11 10.67704 02 48 42.33 +36 21 34.5	15.5 Vq-1C7pD00
J1340	C2014 11 09.71406 02 35 45.82 +30 22 14.8	19.5 Vq-1CFGD00	53070	C2014 11 10.67704 02 44 54.56 +36 10 43.5	19.1 Vq-1CAMD00
W8692	C2014 11 09.71406 02 30 07.36 +30 43 08.3	19.8 Vq-1CHID00	W0604	C2014 11 10.67704 02 49 12.34 +36 18 54.9	20.0 Vq-1CHpD00
K14073D	C2014 11 09.71542 02 28 30.06 +29 08 33.9	19.0 Vq-1C6ZD00	25699	C2014 11 10.67839 02 49 15.67 +33 53 33.9	17.6 Vq-1C96D00
70048	C2014 11 09.71542 02 29 11.21 +29 00 12.1	17.9 Vq-1CB6D00	12300	C2014 11 10.67972 02 44 01.37 +33 05 11.5	17.6 Vq-1C8OD00
71565	C2014 11 09.71542 02 31 12.11 +28 39 17.4	18.7 Vq-1CBBD00	53271	C2014 11 10.67972 02 46 19.05 +33 13 03.5	18.6 Vq-1CAND00
75374	C2014 11 09.71542 02 30 28.36 +30 06 37.8	17.5 Vq-1CBQD00	Z8172	C2014 11 10.67972 02 49 50.33 +33 13 21.4	19.0 Vq-1CIID00
82529	C2014 11 09.71542 02 30 57.58 +29 29 42.4	19.3 Vq-1CBgD00	01213	C2014 11 10.68105 02 49 15.85 +30 52 16.2	15.0 Vq-1C7YD00
90885	C2014 11 09.71542 02 35 44.58 +29 25 48.0	19.0 Vq-1CBwD00	70035	C2014 11 10.68105 02 49 41.04 +31 02 53.2	17.5 Vq-1CB6D00
B3839	C2014 11 09.71542 02 32 04.55 +28 41 23.0	18.9 Vq-1CCpD00	A5190	C2014 11 10.68105 02 46 35.21 +30 20 46.0	18.8 Vq-1CCUD00
G0198	C2014 11 09.71542 02 31 10.39 +29 50 41.9	19.2 Vq-1CEMD00	C4063	C2014 11 10.68105 02 49 19.30 +31 43 35.4	19.3 Vq-1CCDD00
J7282	C2014 11 09.71542 02 30 31.92 +29 12 40.0	19.3 Vq-1CFOD00	C8784	C2014 11 10.68105 02 47 16.41 +31 58 39.1	19.6 Vq-1CDKd00
40929	C2014 11 09.71675 02 34 14.67 +27 27 37.0	19.2 Vq-1C9qD00	K14V13F	C2014 11 10.68105 02 50 46.77 +31 18 14.1	18.9 Vq-1CNFD00
63643	C2014 11 09.71675 02 30 42.19 +28 15 53.2	18.7 Vq-1CAMD00	09932	C2014 11 10.68374 02 53 22.81 +35 24 33.0	18.0 Vq-1C8GD00
A9448	C2014 11 09.71675 02 32 32.73 +27 13 47.5	19.2 Vq-1CCeD00	89274	C2014 11 10.68374 02 52 27.41 +35 15 05.0	19.2 Vq-1CBtD00
H8301	C2014 11 09.71675 02 28 56.49 +27 21 26.7	19.2 Vq-1CEtD00	P8851	C2014 11 10.68374 02 57 41.16 +34 26 51.1	18.3 Vq-1CGKd00
L7998	C2014 11 09.71675 02 30 34.88 +27 48 41.0	19.2 Vq-1CFoD00	T6611	C2014 11 10.68374 02 53 57.31 +35 10 29.9	19.3 Vq-1CHPD00
V1205	C2014 11 09.71675 02 34 17.82 +27 40 33.1	19.6 Vq-1CHYD00	E7814	C2014 11 10.68507 02 55 05.92 +32 21 43.5	20.1 Vq-1CdyD00
07843	C2014 11 09.71810 02 36 28.45 +32 10 00.9	16.5 Vq-1C8BD00	I2534	C2014 11 10.68507 02 59 56.80 +33 18 48.7	19.6 Vq-1CFID00
B3385	C2014 11 09.71810 02 40 38.82 +33 05 58.6	19.1 Vq-1CCpD00	M2632	C2014 11 10.68507 02 58 24.55 +32 45 07.5	18.7 Vq-1CFx000
E6331	C2014 11 09.71810 02 42 29.18 +32 46 42.8	19.8 Vq-1CDuD00	46528	C2014 11 10.68640 02 57 39.95 +31 53 17.7	18.0 Vq-1CA7D00
05755	C2014 11 09.71943 02 40 23.44 +30 45 53.9	14.7 Vq-1C7yD00	A1023	C2014 11 10.68640 02 55 12.84 +31 42 37.3	18.6 Vq-1CCLD00
69555	C2014 11 09.71943 02 43 14.94 +31 41 48.7	18.5 Vq-1CB4D00	A9396	C2014 11 10.68640 02 54 20.80 +30 32 42.4	17.9 Vq-1CCeD00
A3192	C2014 11 09.71943 02 43 55.57 +31 36 14.9	18.3 Vq-1C9pD00	B5003	C2014 11 10.68640 02 53 50.61 +31 33 48.8	18.9 Vq-1CCsD00
L8418	C2014 11 09.71943 02 41 45.79 +30 27 49.2	19.2 Vq-1CFpD00	J6968	C2014 11 10.68640 02 52 46.67 +31 37 00.8	19.6 Vq-1CFND00
66056	C2014 11 09.72076 02 37 43.20 +29 10 24.5	19.0 Vq-1CArD00	f3110	C2014 11 10.68640 02 59 16.85 +31 56 00.5	18.6 Vq-1CJS5D00
96444	C2014 11 09.72076 02 43 29.09 +29 50 56.3	18.5 Vq-1CC7D00	f4907	C2014 11 10.68640 02 57 21.12 +31 48 30.3	19.9 Vq-1CJDD00
B7666	C2014 11 09.72076 02 42 22.06 +29 03 08.2	20.0 Vq-1CCzD00	K14WB2V	C2014 11 10.68640 02 56 38.32 +30 45 09.7	19.4 Vq-1DuJd00
40157	C2014 11 09.72210 02 40 58.82 +27 25 57.9	17.9 Vq-1C9nD00	K14WZ7A	C2014 11 10.68640 02 56 58.63 +31 58 26.7	19.1 Vq-1EN8D00
71764	C2014 11 09.72210 02 41 13.98 +28 19 47.7	18.1 Vq-1CBBD00	03759	C2014 11 10.68775 02 48 41.68 +36 21 30.7	15.5 Vq-1C7pD00
98694	C2014 11 09.72210 02 40 35.75 +27 09 27.1	19.2 Vq-1CCFD00	53070	C2014 11 10.68775 02 44 53.81 +36 10 41.3	19.0 Vq-1CAMD00
B2651	C2014 11 09.72210 02 40 15.42 +26 50 06.7	18.9 Vq-1CCoD00	W0604	C2014 11 10.68775 02 49 11.42 +36 18 54.5	19.7 Vq-1CHpD00
B7866	C2014 11 09.72210 02 37 04.47 +28 28 10.8	19.2 Vq-1CDD000	25699	C2014 11 10.68910 02 49 15.09 +33 53 30.6	17.7 Vq-1C96D00
J6862	C2014 11 10.72210 02 41 06.70 +28 01 39.5	19.6 Vq-1CFND00	L9426	C2014 11 10.68910 02 51 08.13 +35 24 18.6	19.5 Vq-1CFqD00
03759	C2014 11 10.65547 02 48 43.66 +36 21 42.1	15.5 Vq-1C7yD00	12300	C2014 11 10.69044 02 44 00.53 +33 05 11.2	17.6 Vq-1C8OD00
53070	C2014 11 10.65547 02 44 56.00 +36 10 48.3	19.2 Vq-1CAMD00	53271	C2014 11 10.69044 02 46 18.30 +33 13 02.2	19.4 Vq-1CAND00
W0604	C2014 11 10.65547 02 49 14.06 +36 18 54.3	19.2 Vq-1CHpD00	Z8172	C2014 11 10.69044 02 49 48.99 +33 13 28.9	18.8 Vq-1CIID00
25699	C2014 11 10.65683 02 49 16.88 +33 53 40.8	17.5 Vq-1C96D00	01213	C2014 11 10.69178 02 49 15.26 +30 52 11.7	15.0 Vq-1C7YD00
L9426	C2014 11 10.65683 02 51 09.99 +35 24 32.0	19.7 Vq-1CFqD00	70035	C2014 11 10.69178 02 49 40.40 +31 02 51.8	17.5 Vq-1CB6D00
12300	C2014 11 10.65817 02 44 02.98 +33 05 12.3	17.6 Vq-1C8OD00	A5190	C2014 11 10.69178 02 46 34.76 +30 20 39.4	17.9 Vq-1CCUD00
53271	C2014 11 10.65817 02 46 20.39 +33 13 07.0	19.8 Vq-1CAND00	A9468	C2014 11 10.69178 02 47 18.33 +31 17 39.7	20.0 Vq-1CCeD00
Z8172	C2014 11 10.65817 02 49 53.03 +33 13 06.6	19.4 Vq-1CIID00	C4063	C2014 11 10.69178 02 49 18.69 +31 43 34.7	19.9 Vq-1CDD00
01213	C2014 11 10.65950 02 49 16.94 +30 52 25.3	14.9 Vq-1C7YD00	C8784	C2014 11 10.69178 02 47 15.86 +31 58 34.3	19.9 Vq-1CJDD00
70035	C2014 11 10.65950 02 49 42.27 +31 02 55.8	17.5 Vq-1CB6D00	P2220	C2014 11 10.69178 02 45 03.35 +30 33 58.9	19.0 Vq-1CGUD00
A5190	C2014 11 10.65950 02 46 36.51 +30 20 57.5	18.5 Vq-1CCUD00	K14V13F	C2014 11 10.69178 02 50 46.24 +31 18 08.2	18.6 Vq-1CNFD00
A9468	C2014 11 10.65950 02 47 20.45 +31 17 43.8	19.6 Vq-1CCeD00	09932	C2014 11 10.69447 02 53 22.02 +35 24 32.7	17.8 Vq-1C8GD00
C4063	C2014 11 10.65950 02 49 20.66 +31 43 37.2	18.7 Vq-1CDD000	89274	C2014 11 10.69447 02 52 26.70 +35 15 01.6	19.2 Vq-1CBtD00
C8784	C2014 11 10.65950 02 47 17.55 +31 58 47.2	20.0 Vq-1CDKd00	P8851	C2014 11 10.69447 02 57 40.45 +34 26 49.5	19.5 Vq-1CGKd00
P2220	C2014 11 10.65950 02 45 05.40 +30 34 16.2	19.5 Vq-1CGUD00	T6611	C2014 11 10.69447 02 53 56.62 +35 10 30.2	20.2 Vq-1CHPD00
K14V13F*	C2014 11 10.65950 02 50 47.99 +31 18 26.8	19.3 Vq-1CNFD00	E7814	C2014 11 10.69582 02 55 05.05 +32 21 41.5	19.8 Vq-1CdyD00
09932	C2014 11 10.66221 02 53 24.42 +35 24 34.5	17.8 Vq-1C8GD00	I2534	C2014 11 10.69582 02 59 56.01 +33 18 48.3	19.6 Vq-1CFID00
89274	C2014 11 10.66221 02 52 28.81 +35 15 12.7	19.3 Vq-1CBtD00	M2632	C2014 11 10.69582 02 58 23.92 +32 45 04.8	18.7 Vq-1CFx000
P8851	C2014 11 10.66221 02 57 42.85 +34 26 53.1	19.3 Vq-1CGKd00	46528	C2014 11 10.69715 02 57 39.27 +31 53 15.3	18.0 Vq-1CA7D00
T6611	C2014 11 10.66221 02 53 58.87 +35 10 30.3	19.9 Vq-1CHPD00	A1023	C2014 11 10.69715 02 55 12.31 +31 42 33.6	18.9 Vq-1CCLD00
E7814	C2014 11 10.66354 02 55 07.11 +32 21 50.5	18.9 Vq-1CdyD00	A9396	C2014 11 10.69715 02 54 20.00 +30 32 44.2	18.2 Vq-1CCeD00
I2534	C2014 11 10.66354 02 59 58.22 +33 18 49.6	19.7 Vq-1CFID00	B5003	C2014 11 10.69715 02 53 49.33 +31 33 47.6	19.3 Vq-1CCsD00
M2632	C2014 11 10.66354 02 58 25.87 +32 45 13.5	18.9 Vq-1CFx000	J6968	C2014 11 10.69715 02 52 45.93 +31 37 00.9	19.

12-я лунация, 05.11.14 – 02.01.15

f4834	C2014 11 10.70020 02 40 35.93 +26 30 22.3	20.4 Vq-1CJDD00	H8910	C2014 11 10.70951 02 46 35.42 +20 35 35.0	18.6 Vq-1CEtD00
K09D08K	C2014 11 10.70153 02 37 52.30 +23 47 48.0	20.1 Vq-1C6AD00	K1303	C2014 11 10.70951 02 50 40.57 +21 35 55.2	20.0 Vq-1CFSD00
05372	C2014 11 10.70153 02 42 17.82 +24 24 34.9	16.5 Vq-1C7xD00	O1700	C2014 11 10.70951 02 47 28.47 +21 25 40.4	18.1 Vq-1CGGD00
08433	C2014 11 10.70153 02 43 41.76 +24 12 08.9	17.6 Vq-1C8BD00	P0453	C2014 11 10.70951 02 51 07.83 +20 41 03.2	19.8 Vq-1CGSD00
13867	C2014 11 10.70153 02 41 36.18 +23 24 09.1	19.0 Vq-1C8TD00	a6721	C2014 11 10.70951 02 49 23.88 +21 17 03.3	19.2 Vq-1CIUD00
19107	C2014 11 10.70153 02 37 12.34 +23 28 41.1	19.1 Vq-1C8eD00	16680	C2014 11 10.71087 02 43 23.38 +26 24 16.3	16.9 Vq-1C8eD00
37617	C2014 11 10.70153 02 41 54.87 +23 51 36.6	18.2 Vq-1C9mD00	20924	C2014 11 10.71087 02 43 52.18 +25 43 30.1	18.0 Vq-1C8rD00
43113	C2014 11 10.70153 02 41 21.64 +23 35 23.5	17.8 Vq-1C9xM00	29975	C2014 11 10.71087 02 37 02.21 +25 09 03.7	18.7 Vq-1C9JD00
67681	C2014 11 10.70153 02 42 27.83 +23 30 50.8	17.6 Vq-1CAyD00	67182	C2014 11 10.71087 02 38 03.18 +25 26 15.6	18.4 Vq-1CAwD00
71551	C2014 11 10.70153 02 43 36.54 +23 53 43.8	19.4 Vq-1CBBD00	88933	C2014 11 10.71087 02 42 55.36 +26 20 07.8	19.0 Vq-1CBsD00
91259	C2014 11 10.70153 02 37 36.20 +24 41 07.7	18.9 Vq-1CBwD00	B2651	C2014 11 10.71087 02 39 20.84 +26 48 18.2	18.4 Vq-1CCoD00
A5089	C2014 11 10.70153 02 41 48.89 +24 22 43.3	20.0 Vq-1CCUD00	O3636	C2014 11 10.71087 02 38 33.93 +25 44 25.8	17.9 Vq-1CGID00
D7397	C2014 11 10.70153 02 36 40.86 +24 07 53.6	18.6 Vq-1CDEFD00	P6225	C2014 11 10.71087 02 43 38.42 +26 24 44.8	19.7 Vq-1CGeD00
J6569	C2014 11 10.70153 02 42 26.92 +24 11 20.5	19.7 Vq-1CFMD00	f4043	C2014 11 10.71087 02 41 48.79 +26 10 34.0	19.0 Vq-1CJ9D00
K5502	C2014 11 10.70153 02 41 27.69 +24 58 24.3	19.1 Vq-1CFUD00	f4834	C2014 11 10.71087 02 40 35.39 +26 30 15.8	20.5 Vq-1CJD00
O7787	C2014 11 10.70153 02 41 36.58 +24 48 12.1	19.1 Vq-1CGND00	K09D08K	C2014 11 10.71222 02 37 51.68 +23 47 44.6	20.1 Vq-1C6AD00
e3510	C2014 11 10.70153 02 36 51.72 +24 17 21.0	19.0 Vq-1CIgD00	05372	C2014 11 10.71222 02 42 17.19 +24 24 34.2	16.6 Vq-1C7xM00
f3111	C2014 11 10.70153 02 37 49.78 +24 29 14.0	18.4 Vq-1CJSD00	08433	C2014 11 10.71222 02 43 41.07 +24 12 08.6	17.5 Vq-1C8BD00
g2555K14T36X	C2014 11 10.70286 02 42 29.55 +22 01 26.5	19.4 Vq-1C6xM00	13867	C2014 11 10.71222 02 41 35.60 +23 24 07.5	19.3 Vq-1C8TD00
K14U44A	C2014 11 10.70286 02 41 50.16 +22 34 25.3	20.1 Vq-1C74D00	19107	C2014 11 10.71222 02 37 11.63 +23 28 38.7	19.4 Vq-1C8mD00
11452	C2014 11 10.70286 02 37 44.25 +23 02 28.6	17.2 Vq-1C8MD00	37617	C2014 11 10.71222 02 41 54.16 +23 51 32.3	18.4 Vq-1C9gD00
13446	C2014 11 10.70286 02 37 39.75 +23 11 16.2	16.7 Vq-1C8SD00	43113	C2014 11 10.71222 02 41 21.09 +23 35 19.6	17.9 Vq-1C9xM00
36632	C2014 11 10.70286 02 39 18.22 +22 03 22.8	19.0 Vq-1C9eD00	67681	C2014 11 10.71222 02 42 27.18 +23 30 43.4	17.7 Vq-1CAyD00
39050	C2014 11 10.70286 02 38 16.16 +22 56 24.3	18.9 Vq-1C9kD00	71551	C2014 11 10.71222 02 43 35.85 +23 53 42.9	19.0 Vq-1CBBD00
40162	C2014 11 10.70286 02 42 03.89 +23 11 42.6	17.2 Vq-1C9nD00	91259	C2014 11 10.71222 02 37 35.40 +24 41 04.8	19.2 Vq-1CBwD00
40538	C2014 11 10.70286 02 40 40.26 +23 13 44.9	17.8 Vq-1C9oD00	A5089	C2014 11 10.71222 02 41 48.35 +24 22 38.5	19.7 Vq-1CCUD00
49564	C2014 11 10.70286 02 37 20.31 +23 15 27.3	19.2 Vq-1CAFD00	D7397	C2014 11 10.71222 02 36 40.07 +24 07 50.7	19.3 Vq-1CDFD00
58181	C2014 11 10.70286 02 40 07.27 +22 49 08.5	17.6 Vq-1CAZD00	K5502	C2014 11 10.71222 02 41 27.00 +24 58 22.3	19.7 Vq-1CAZD00
65886	C2014 11 10.70286 02 39 28.25 +22 55 53.8	18.6 Vq-1CAeD00	O7787	C2014 11 10.71222 02 41 35.87 +24 48 11.5	19.1 Vq-1CGND00
92403	C2014 11 10.70286 02 41 30.12 +21 46 50.3	19.7 Vq-1CBzD00	e3510	C2014 11 10.71222 02 36 51.17 +24 17 21.1	19.9 Vq-1CIgD00
94773	C2014 11 10.70286 02 38 42.04 +22 14 36.3	18.9 Vq-1CC4D00	f3111	C2014 11 10.71222 02 37 49.15 +24 29 07.4	19.7 Vq-1CJSD00
B5620	C2014 11 10.70286 02 43 19.42 +22 24 28.9	18.6 Vq-1CCuD00	K14U44A	C2014 11 10.71355 02 41 49.41 +22 34 24.2	20.4 Vq-1C74D00
C6160	C2014 11 10.70286 02 40 51.91 +23 21 55.3	18.6 Vq-1CDFD00	11452	C2014 11 10.71355 02 37 43.59 +23 02 23.0	17.3 Vq-1C8MD00
D8660	C2014 11 10.70286 02 41 59.24 +23 11 37.6	19.0 Vq-1CDhD00	13446	C2014 11 10.71355 02 37 39.23 +23 11 12.0	16.7 Vq-1C8SD00
G6077	C2014 11 10.70286 02 40 31.55 +23 02 26.8	19.7 Vq-1CEXD00	36632	C2014 11 10.71355 02 39 17.48 +22 03 18.0	19.1 Vq-1C9eD00
J7051	C2014 11 10.70286 02 36 29.74 +21 38 05.7	20.1 Vq-1CFND00	39050	C2014 11 10.71355 02 38 15.44 +22 56 22.4	19.2 Vq-1C9kD00
K5628	C2014 11 10.70286 02 36 29.28 +23 15 55.0	19.4 Vq-1CFVD00	40162	C2014 11 10.71355 02 42 03.36 +23 11 38.1	17.3 Vq-1C9nD00
L3919	C2014 11 10.70286 02 38 04.72 +21 57 35.4	19.8 Vq-1CFhD00	40538	C2014 11 10.71355 02 40 39.59 +23 13 40.5	17.8 Vq-1C9oD00
P8529	C2014 11 10.70286 02 42 05.89 +22 53 46.0	19.2 Vq-1CGkD00	49564	C2014 11 10.71355 02 37 19.71 +23 15 21.5	19.1 Vq-1CAFD00
K14SU7X	C2014 11 10.70419 02 41 23.81 +20 36 46.8	19.5 Vq-1C6sD00	58181	C2014 11 10.71355 02 40 06.58 +22 49 06.2	17.5 Vq-1CAZD00
35813	C2014 11 10.70419 02 39 21.00 +20 07 58.0	17.6 Vq-1C9aD00	65886	C2014 11 10.71355 02 39 27.59 +22 55 50.8	18.4 Vq-1CAyD00
38728	C2014 11 10.70419 02 37 45.40 +21 09 58.6	19.2 Vq-1C9jD00	92403	C2014 11 10.71355 02 41 29.36 +21 46 48.9	19.5 Vq-1CBzD00
50798	C2014 11 10.70419 02 40 47.84 +21 01 39.5	18.0 Vq-1CAHD00	94773	C2014 11 10.71355 02 38 41.28 +22 14 33.4	19.0 Vq-1CC4D00
53900	C2014 11 10.70419 02 38 34.02 +20 06 46.7	19.0 Vq-1CAFPD00	B5620	C2014 11 10.71355 02 43 18.80 +22 24 27.5	18.6 Vq-1CCuD00
B2283	C2014 11 10.70419 02 39 48.18 +20 24 24.1	19.9 Vq-1CCnD00	C6160	C2014 11 10.71355 02 40 51.29 +23 21 52.1	19.5 Vq-1CDFD00
B6367	C2014 11 10.70419 02 39 41.02 +21 31 35.4	19.6 Vq-1CCxD00	D8660	C2014 11 10.71355 02 41 58.62 +23 11 35.4	18.9 Vq-1CDhD00
G6132	C2014 11 10.70419 02 38 08.99 +21 10 12.3	18.7 Vq-1CEXD00	G6077	C2014 11 10.71355 02 40 30.80 +23 02 24.1	18.7 Vq-1CEXD00
L1492	C2014 11 10.70419 02 43 45.93 +20 14 43.8	18.8 Vq-1CFcD00	J7051	C2014 11 10.71355 02 36 29.20 +21 38 04.5	20.5 Vq-1CFND00
L8709	C2014 11 10.70419 02 40 36.41 +20 53 49.2	19.1 Vq-1CFpD00	K5628	C2014 11 10.71355 02 36 28.71 +23 15 49.9	19.4 Vq-1CFVD00
Q6802	C2014 11 10.70419 02 43 32.42 +20 37 55.8	19.8 Vq-1CGyD00	L3919	C2014 11 10.71355 02 38 04.10 +21 57 34.6	19.8 Vq-1CFhD00
U6843	C2014 11 10.70419 02 39 18.84 +20 55 56.0	20.0 Vq-1CHTD00	P8529	C2014 11 10.71355 02 42 05.20 +21 53 48.0	19.4 Vq-1CGkD00
19661	C2014 11 10.70552 02 50 50.73 +26 20 23.4	18.1 Vq-1C8oD00	K14SU7X	C2014 11 10.71490 02 41 23.18 +20 36 47.3	19.4 Vq-1C6sD00
44489	C2014 11 10.70552 02 51 09.97 +25 57 46.5	18.9 Vq-1CAOD00	35813	C2014 11 10.71490 02 39 20.48 +20 07 50.7	17.4 Vq-1C9aD00
81782	C2014 11 10.70552 02 45 46.58 +26 22 16.3	19.8 Vq-1CBFD00	38728	C2014 11 10.71490 02 37 44.65 +21 09 57.0	18.9 Vq-1C9jD00
A8583	C2014 11 10.70552 02 46 31.99 +26 45 19.6	18.9 Vq-1CCeD00	50798	C2014 11 10.71490 02 40 47.24 +21 01 39.3	18.1 Vq-1CAHD00
F0843	C2014 11 10.70552 02 47 21.60 +26 11 04.0	18.4 Vq-1CE4D00	53900	C2014 11 10.71490 02 38 33.30 +20 06 41.7	19.3 Vq-1CAPD00
H0440	C2014 11 10.70552 02 48 55.51 +25 17 00.4	19.3 Vq-1CEFD00	B2283	C2014 11 10.71490 02 39 47.60 +20 24 19.1	18.8 Vq-1CCnD00
J5675	C2014 11 10.70552 02 49 57.59 +25 29 13.8	18.5 Vq-1CFKD00	B6367	C2014 11 10.71490 02 39 40.41 +21 31 31.4	19.9 Vq-1CCxD00
M8928	C2014 11 10.70552 02 50 35.40 +26 04 27.2	18.3 Vq-1CG8D00	G6132	C2014 11 10.71490 02 38 08.38 +21 10 07.6	18.5 Vq-1CEXD00
O2637	C2014 11 10.70685 02 49 26.91 +24 26 13.8	14.9 Vq-1C7jD00	L1492	C2014 11 10.71490 02 43 45.17 +20 14 41.5	19.5 Vq-1CFcD00
11672	C2014 11 10.70685 02 49 52.92 +24 16 17.2	19.1 Vq-1C8MD00	L8709	C2014 11 10.71490 02 40 35.86 +20 53 45.3	19.1 Vq-1CFpD00
68221	C2014 11 10.70685 02 47 24.27 +23 32 06.7	19.0 Vq-1CBOD00	Q6802	C2014 11 10.71490 02 43 31.96 +20 37 51.4	19.1 Vq-1CGyD00
98242	C2014 11 10.70685 02 48 38.33 +25 05 43.2	19.6 Vq-1CCED00	U6843	C2014 11 10.71490 02 39 13.26 +20 55 49.7	18.7 Vq-1CHTD00
98456	C2014 11 10.70685 02 46 49.94 +24 09 06.0	18.6 Vq-1CCFPD00	19661	C2014 11 10.71625 02 50 50.15 +26 20 21.0	18.0 Vq-1C8oD00
98470	C2014 11 10.70685 02 46 04.81 +24 18 29.8	19.0 Vq-1CCFD00	44489	C2014 11 10.71625 02 51 09.43 +25 57 43.0	18.7 Vq-1CAOD00
C4666	C2014 11 10.70685 02 50 49.83 +24 10 13.3	19.8 Vq-1CDDD00	A8583	C2014 11 10.71625 02 46 31.42 +26 45 15.2	19.0 Vq-1CCeD00
D3280	C2014 11 10.70685 02 49 20.70 +23 51 03.8	19.8 Vq-1CDVD00	F0843	C2014 11 10.71625 02 47 20.89 +26 11 04.6	18.5 Vq-1CE4D00
G2527	C2014 11 10.70685 02 48 24.43 +23 24 13.2	19.1 Vq-1CEQD00	H0440	C2014 11 10.71625 02 48 54.81 +25 16 50.3	19.7 Vq-1CEFD00
I3320	C2014 11 10.70685 02 51 11.42 +23 37 27.6	18.7 Vq-1CF2D00	J5675	C2014 11 10.71625 02 49 57.20 +25 29 09.0	19.9 Vq-1CFKD00
J6092	C2014 11 10.70685 02 50 58.71 +23 31 49.6	20.2 Vq-1CFMD00	M8928	C2014 11 10.71625 02 50 34.87 +26 04 23.2	19.6 Vq-1CG8D00
N2880	C2014 11 10.70685 02 46 35.92 +24 39 39.0	19.3 Vq-1CGCD00	O2637	C2014 11 10.71758 02 49 26.16 +24 26 11.8	14.8 Vq-1C7jD00
Q9443	C2014 11 10.70685 02 50 55.13 +24 00 39.2	18.8 Vq-1CH1D00	11672	C2014 11 10.71758 02 49 52.31 +24 16 13.5	18.9 Vq-1C8MD00
e2363	C2014 11 10.70685 02 45 23.50 +25 04 04.4	19.8 Vq-1CIeD00	68221	C2014 11 10.71758 02 47 23.46 +23 32 06.3	18.6 Vq-1CBOD00
f3328	C2014 11 10.70685 02 49 48.16 +23 34 13.7	19.2 Vq-1CJ6D00	98242	C2014 11 10.71758 02 48 37.63 +25 05 40.6	18.1 Vq-1CCED00
g2586K14T59N	C2014 11 10.70818 02 49 25.68 +21 47 43.7	19.8 Vq-1C6zD00	98456	C2014 11 10.71758 02 46 49.18 +24 09 05.0	18.6 Vq-1CCFPD00
06157	C2014 11 10.70818 02 47 58.93 +21 46 16.4	17.7 Vq-1C81D00	98470	C2014 11 10.71758 02 46 04.20 +24 18 25.1	19.4 Vq-1CCFD00
18308	C2014 11 10.70818 02 50 36.53 +22 51 57.5	19.1 Vq-1C8jD00	C4666	C2014 11 10.71758 02 50 49.17 +24 10 10.9	19.7 Vq-1CDDD00
44854	C2014 11 10.70818 02 47 55.89 +23 09 51.4	18.7 Vq-1CA1D00	D3280	C2014 11 10.71758 02 49 20.01 +23 51 01.8	19.7 Vq-1CDVD00
D7011	C2014 11 10.70818 02 51 13.49 +23 13 03.5	18.7 Vq-1CDeD00	G2527	C2014 11 10.71758 02 48 23.67 +23 24 11.1	19.1 Vq-1CEQD00
J1213	C2014 11 10.70818 02 47 28.38 +23 08 42.9	18.1 Vq-1CF6D00	I3320	C2014 11 10.71758 02 51 10.65 +23 37 23.2	19.9 Vq-1CF2D00
J7124	C2014 11 10.70818 02 45 28.66 +22 34 50.1	19.4 Vq-1CFOD00	J6092	C2014 11 10.71758 02 50 58.18 +23 31 45.4	19.8 Vq-1CFMD00
O3762	C2014 11 10.70818 02 48 40.82 +23 03 27.4	19.6 Vq-1CGID00	N2880	C2014 11 10.71758 02 46 35.34 +24 39 34.6	20.0 Vq-1CGCD00
X0894	C2014 11 10.70818 02 51 45.68 +23 19 19.5	18.8 Vq-1CIAAD00</			

Астероидно-кометная опасность, № 14-12 (9)

31605	C2014 11 10.72027 02 51 18.91 +20 12 31.3	18.0 Vq~1C9OD00	O3762	C2014 11 10.72966 02 48 39.55 +23 03 16.1	19.8 Vq~1CGID00
44017	C2014 11 10.72027 02 47 08.79 +21 17 18.4	18.0 Vq~1CAOD00	X0894	C2014 11 10.72966 02 51 44.43 +23 19 13.0	20.2 Vq~1CIAD00
49322	C2014 11 10.72027 02 48 12.97 +21 29 13.2	18.1 Vq~1CAED00	K14T41Z	C2014 11 10.72966 02 49 52.21 +22 36 55.2	19.7 Vq~1CtHD00
53625	C2014 11 10.72027 02 48 54.78 +20 48 25.0	18.4 Vq~1CAOD00		C2014 11 10.73102 02 49 13.52 +20 43 49.6	17.0 Vq~1C8PD00
68529	C2014 11 10.72027 02 50 06.27 +19 58 19.7	19.7 Vq~1CB1D00	14648	C2014 11 10.73102 02 49 21.87 +20 29 07.1	18.5 Vq~1C8WD00
75320	C2014 11 10.72027 02 48 59.81 +21 25 53.9	19.6 Vq~1CBPD00	31605	C2014 11 10.73102 02 51 18.22 +20 12 30.2	18.2 Vq~1C9OD00
A4643	C2014 11 10.72027 02 47 44.27 +21 12 06.6	18.3 Vq~1CCSD00	44017	C2014 11 10.73102 02 47 08.28 +21 17 16.1	18.0 Vq~1CAOD00
E2005	C2014 11 10.72027 02 44 33.76 +20 00 37.3	19.7 Vq~1CD1D00	49322	C2014 11 10.73102 02 48 12.36 +21 29 06.9	18.0 Vq~1CAED00
F0571	C2014 11 10.72027 02 51 47.77 +20 54 02.2	18.5 Vq~1CE4D00	53625	C2014 11 10.73102 02 48 54.05 +20 48 20.2	18.6 Vq~1CAOD00
F4069	C2014 11 10.72027 02 46 25.30 +20 54 56.2	19.2 Vq~1CEBD00	68529	C2014 11 10.73102 02 50 05.60 +19 58 17.8	19.8 Vq~1CB1D00
H8910	C2014 11 10.72027 02 46 34.79 +20 35 35.1	18.4 Vq~1CEtD00	75320	C2014 11 10.73102 02 48 59.14 +21 25 49.8	19.9 Vq~1CBPD00
K1303	C2014 11 10.72027 02 50 39.85 +21 35 55.0	19.9 Vq~1CFSD00	E2005	C2014 11 10.73102 02 44 33.15 +20 00 35.4	19.8 Vq~1CD1D00
O1700	C2014 11 10.72027 02 47 27.81 +21 25 34.8	18.0 Vq~1CGGD00	F0571	C2014 11 10.73102 02 51 47.14 +20 53 58.6	20.1 Vq~1CE4D00
P0453	C2014 11 10.72027 02 51 07.11 +20 41 01.0	19.8 Vq~1CGSD00	F0971	C2014 11 10.73102 02 50 48.99 +20 28 57.5	19.6 Vq~1CE4D00
a6721	C2014 11 10.72027 02 49 23.50 +21 17 00.5	20.1 Vq~1CIUD00	F4069	C2014 11 10.73102 02 46 24.67 +20 54 52.9	20.2 Vq~1CEBD00
16680	C2014 11 10.72162 02 43 22.62 +26 24 16.8	16.8 Vq~1C8eD00	H8910	C2014 11 10.73102 02 46 34.14 +20 35 34.4	18.7 Vq~1CEtD00
20924	C2014 11 10.72162 02 43 51.50 +25 43 29.2	18.1 Vq~1C8rD00	K1303	C2014 11 10.73102 02 50 39.35 +21 35 54.6	20.2 Vq~1CFSD00
29975	C2014 11 10.72162 02 37 01.54 +25 09 00.7	18.5 Vq~1C9JD00	O1700	C2014 11 10.73102 02 47 27.19 +21 25 29.1	18.2 Vq~1CGGD00
67182	C2014 11 10.72162 02 38 02.61 +25 26 15.4	18.5 Vq~1CAwD00	P0453	C2014 11 10.73102 02 51 06.40 +20 41 00.2	19.1 Vq~1CGSD00
88933	C2014 11 10.72162 02 42 54.73 +26 20 07.2	19.2 Vq~1CBSD00	a6721	C2014 11 10.73102 02 49 22.91 +21 16 55.8	20.0 Vq~1CIUD00
B2651	C2014 11 10.72162 02 39 20.20 +26 48 16.9	18.3 Vq~1CCoD00	16680	C2014 11 10.73237 02 43 21.84 +26 24 17.0	16.9 Vq~1C8eD00
O3636	C2014 11 10.72162 02 38 33.47 +25 44 18.6	18.0 Vq~1CGID00	20924	C2014 11 10.73237 02 43 50.80 +25 43 28.7	18.2 Vq~1C8rD00
P6225	C2014 11 10.72162 02 43 37.78 +26 24 43.1	19.1 Vq~1CGeD00	29975	C2014 11 10.73237 02 37 00.94 +25 08 56.3	18.5 Vq~1C9JD00
f4043	C2014 11 10.72162 02 41 48.04 +26 10 32.1	18.2 Vq~1C9D00	67182	C2014 11 10.73237 02 38 01.96 +25 26 14.3	18.5 Vq~1CAwD00
K09D08K	C2014 11 10.72295 02 37 50.97 +23 47 39.8	19.7 Vq~1C6AD00	88933	C2014 11 10.73237 02 42 54.09 +26 20 05.4	19.1 Vq~1CBsD00
	C2014 11 10.72295 02 42 16.59 +24 24 33.4	16.5 Vq~1C7xD00	B2651	C2014 11 10.73237 02 39 19.59 +26 48 16.2	18.4 Vq~1CCoD00
05372	C2014 11 10.72295 02 43 40.34 +24 12 08.3	17.6 Vq~1C8BD00	O3636	C2014 11 10.73237 02 38 32.93 +25 44 11.7	18.0 Vq~1CGID00
08433	C2014 11 10.72295 02 41 35.01 +23 24 05.3	19.1 Vq~1C8TD00	P6225	C2014 11 10.73237 02 43 37.04 +26 24 42.9	19.5 Vq~1C9JD00
13867	C2014 11 10.72295 02 37 11.02 +23 28 35.8	19.3 Vq~1C8mD00	f4043	C2014 11 10.73237 02 41 47.42 +26 10 29.6	18.4 Vq~1C9JD00
19107	C2014 11 10.72295 02 41 53.45 +23 51 27.6	18.2 Vq~1C9gD00	f4834	C2014 11 10.73237 02 40 34.21 +26 30 04.0	19.3 Vq~1CJDD00
37617	C2014 11 10.72295 02 41 20.55 +23 35 15.5	17.9 Vq~1C9xD00	K09D08K	C2014 11 10.73370 02 37 50.43 +23 47 37.2	19.9 Vq~1C6AD00
43113	C2014 11 10.72295 02 42 26.46 +23 30 36.1	17.7 Vq~1CAyD00		C2014 11 10.73370 02 42 15.95 +24 24 32.6	16.5 Vq~1C7xD00
67681	C2014 11 10.72295 02 43 35.27 +23 53 42.3	19.2 Vq~1CBBD00	08433	C2014 11 10.73370 02 43 39.64 +24 12 07.8	17.6 Vq~1C8BD00
71551	C2014 11 10.72295 02 37 34.68 +24 41 02.4	18.9 Vq~1CBwD00	13867	C2014 11 10.73370 02 41 34.44 +23 24 03.5	18.1 Vq~1C8TD00
91259	C2014 11 10.72295 02 36 39.41 +24 07 48.0	19.4 Vq~1CDFD00	19107	C2014 11 10.73370 02 37 10.20 +23 28 32.3	19.3 Vq~1C8mD00
D7397	C2014 11 10.72295 02 42 25.73 +24 11 18.4	19.4 Vq~1CFMD00	37617	C2014 11 10.73370 02 41 52.79 +23 51 22.8	18.1 Vq~1C9JD00
J6569	C2014 11 10.72295 02 41 35.09 +24 48 10.0	19.2 Vq~1CGND00	43113	C2014 11 10.73370 02 41 19.99 +23 35 11.3	17.8 Vq~1C9xD00
O7787	C2014 11 10.72295 02 36 50.57 +24 17 20.3	18.6 Vq~1CIgD00	67681	C2014 11 10.73370 02 42 25.78 +23 30 28.5	17.7 Vq~1CAyD00
e3510	C2014 11 10.72295 02 37 48.58 +24 29 02.0	19.6 Vq~1CJ5D00	71551	C2014 11 10.73370 02 43 34.57 +23 53 41.1	18.2 Vq~1CBBD00
f3111	C2014 11 10.72431 02 42 27.06 +22 01 42.8	19.7 Vq~1C6xD00	91259	C2014 11 10.73370 02 37 33.90 +24 40 59.0	19.2 Vq~1CBwD00
g2555K14T36X	C2014 11 10.72431 02 37 42.94 +23 02 17.4	17.3 Vq~1C8MD00	A5089	C2014 11 10.73370 02 41 47.38 +24 22 30.9	19.0 Vq~1CCUD00
11452	C2014 11 10.72431 02 37 38.70 +23 11 08.2	16.7 Vq~1C8SD00	D7397	C2014 11 10.73370 02 36 38.77 +24 07 44.7	19.4 Vq~1CDFD00
13446	C2014 11 10.72431 02 39 16.80 +22 03 14.1	18.7 Vq~1C9cD00	J6569	C2014 11 10.73370 02 42 25.10 +24 11 17.1	19.5 Vq~1CFMD00
36632	C2014 11 10.72431 02 38 14.75 +22 56 20.1	19.1 Vq~1C9KD00	K5502	C2014 11 10.73370 02 41 25.52 +24 58 19.5	18.8 Vq~1CFUD00
39050	C2014 11 10.72431 02 40 02.81 +23 11 33.4	17.4 Vq~1C9nD00	O7787	C2014 11 10.73370 02 41 34.42 +24 48 08.9	19.1 Vq~1CGND00
40162	C2014 11 10.72431 02 40 38.94 +23 13 36.4	18.0 Vq~1C9oD00	e3510	C2014 11 10.73370 02 36 49.86 +24 17 19.2	20.2 Vq~1CIgD00
40538	C2014 11 10.72431 02 37 19.10 +23 15 16.8	19.2 Vq~1CAFD00	f3111	C2014 11 10.73370 02 37 48.08 +24 28 55.7	19.8 Vq~1CJ5D00
49564	C2014 11 10.72431 02 40 05.91 +22 49 04.3	17.4 Vq~1CAZD00	g2555K14T36X	C2014 11 10.73501 02 42 25.83 +22 01 50.8	19.2 Vq~1C6xD00
58181	C2014 11 10.72431 02 39 26.87 +22 55 48.4	18.8 Vq~1CAeD00	K14U44A	C2014 11 10.73501 02 41 48.06 +22 34 25.4	19.7 Vq~1C8AD00
65886	C2014 11 10.72431 02 41 28.58 +21 46 46.6	19.2 Vq~1CBzD00		C2014 11 10.73501 02 37 42.28 +23 02 11.8	17.3 Vq~1C8MD00
92403	C2014 11 10.72431 02 38 40.56 +22 14 30.5	19.0 Vq~1CC4D00	11452	C2014 11 10.73501 02 37 38.16 +23 11 04.3	16.7 Vq~1C8SD00
94773	C2014 11 10.72431 02 43 18.24 +22 24 25.9	18.4 Vq~1CCuD00	13446	C2014 11 10.73501 02 39 16.14 +22 03 10.0	18.5 Vq~1C9cD00
B5620	C2014 11 10.72431 02 40 50.74 +23 21 48.9	19.2 Vq~1CDFD00	36632	C2014 11 10.73501 02 38 14.02 +22 56 17.3	19.1 Vq~1C9KD00
C6160	C2014 11 10.72431 02 41 58.03 +23 11 32.2	19.9 Vq~1CDBD00	39050	C2014 11 10.73501 02 42 02.27 +23 11 28.7	17.4 Vq~1C9nD00
D8660	C2014 11 10.72431 02 40 30.18 +23 02 21.8	19.8 Vq~1CEXD00	40162	C2014 11 10.73501 02 40 38.24 +23 13 32.3	17.9 Vq~1C9oD00
G6077	C2014 11 10.72431 02 36 28.68 +21 38 03.9	20.4 Vq~1CFND00	40538	C2014 11 10.73501 02 37 18.50 +23 15 11.7	19.1 Vq~1CAFD00
J7051	C2014 11 10.72431 02 36 28.13 +23 15 45.1	19.0 Vq~1CFVD00	49564	C2014 11 10.73501 02 40 05.22 +22 49 02.3	17.3 Vq~1CAZD00
K5628	C2014 11 10.72431 02 38 03.29 +21 57 33.8	19.9 Vq~1CFHD00	58181	C2014 11 10.73501 02 39 26.13 +22 55 45.4	18.7 Vq~1CAeD00
L3919	C2014 11 10.72431 02 42 04.38 +22 53 49.1	19.7 Vq~1CGKD00	65886	C2014 11 10.73501 02 41 27.87 +21 46 44.1	19.2 Vq~1CBzD00
P8529	C2014 11 10.72564 02 41 22.47 +20 36 47.5	19.6 Vq~1C6sD00	92403	C2014 11 10.73501 02 38 39.85 +22 14 27.9	19.0 Vq~1CC4D00
K14SU7X	C2014 11 10.72564 02 39 19.92 +20 07 43.4	17.5 Vq~1C9aD00	94773	C2014 11 10.73501 02 43 17.66 +22 24 24.2	18.6 Vq~1CCuD00
	C2014 11 10.72564 02 37 43.94 +21 09 55.2	19.0 Vq~1C9JD00	B5620	C2014 11 10.73501 02 40 50.07 +23 21 45.5	19.8 Vq~1CDFD00
35813	C2014 11 10.72564 02 40 46.64 +21 01 38.8	18.0 Vq~1CAHD00	C6160	C2014 11 10.73501 02 41 57.48 +23 11 28.9	19.9 Vq~1CDBD00
38728	C2014 11 10.72564 02 38 32.58 +20 06 37.4	19.0 Vq~1CAFD00	D8660	C2014 11 10.73501 02 40 29.35 +23 02 19.4	19.4 Vq~1CEXD00
50798	C2014 11 10.72564 02 39 39.84 +21 31 26.7	18.6 Vq~1CCxD00	G6077	C2014 11 10.73501 02 36 28.11 +21 38 04.8	20.1 Vq~1CFND00
53900	C2014 11 10.72564 02 38 07.79 +21 10 03.1	18.6 Vq~1CEMD00	J7051	C2014 11 10.73501 02 36 27.57 +23 15 39.8	19.3 Vq~1CFVD00
B6367	C2014 11 10.72564 02 43 44.46 +20 14 39.7	19.4 Vq~1CFeD00	K5628	C2014 11 10.73501 02 38 02.52 +21 57 31.6	19.8 Vq~1CFHD00
G6132	C2014 11 10.72564 02 40 35.32 +20 53 41.6	19.2 Vq~1CFpD00	L3919	C2014 11 10.73501 02 42 03.71 +22 53 52.7	19.5 Vq~1CGKD00
L1492	C2014 11 10.72564 02 43 31.44 +20 37 47.3	19.7 Vq~1CGyD00	P8529	C2014 11 10.73637 02 41 21.83 +20 36 49.3	19.2 Vq~1C6sD00
L8709	C2014 11 10.72564 02 39 12.51 +20 55 45.0	19.5 Vq~1CHTD00	K14SU7X	C2014 11 10.73637 02 39 19.37 +20 07 35.9	17.4 Vq~1C9aD00
Q6802	C2014 11 10.72700 02 50 49.53 +26 20 18.6	18.0 Vq~1C8oD00		C2014 11 10.73637 02 37 43.26 +21 09 53.1	19.2 Vq~1C9JD00
U6843	C2014 11 10.72700 02 51 08.84 +25 57 39.5	18.8 Vq~1CAeD00	35813	C2014 11 10.73637 02 40 46.01 +21 01 38.7	18.0 Vq~1CAHD00
19661	C2014 11 10.72700 02 45 45.30 +26 22 06.0	19.6 Vq~1CBFD00	38728	C2014 11 10.73637 02 38 31.83 +20 06 33.6	19.1 Vq~1CAFD00
44489	C2014 11 10.72700 02 46 30.75 +26 45 10.5	18.9 Vq~1CCeD00	50798	C2014 11 10.73637 02 39 46.47 +20 24 09.3	19.0 Vq~1CCnD00
81782	C2014 11 10.72700 02 47 20.15 +26 11 05.2	18.5 Vq~1CE4D00	B6367	C2014 11 10.73637 02 39 39.07 +21 31 23.8	19.9 Vq~1CCxKD00
A8583	C2014 11 10.72700 02 48 54.10 +25 16 41.4	19.7 Vq~1CEFD00	G6132	C2014 11 10.73637 02 38 07.17 +21 09 58.6	18.4 Vq~1CEXD00
F0843	C2014 11 10.72700 02 49 56.64 +25 29 02.9	19.3 Vq~1CFKD00	L1492	C2014 11 10.73637 02 43 43.79 +20 14 38.0	19.2 Vq~1CFeD00
H0440	C2014 11 10.72700 02 50 34.26 +26 04 18.3	18.1 Vq~1CG8D00	L8709	C2014 11 10.73637 02 40 34.83 +20 53 38.0	19.0 Vq~1CFpD00
J5675	C2014 11 10.72833 02 49 25.38 +24 26 09.9	14.8 Vq~1C7JD00	Q6802	C2014 11 10.73637 02 43 30.96 +20 37 42.1	19.5 Vq~1CGyD00
M8928	C2014 11 10.72833 02 49 51.54 +24 16 09.4	19.1 Vq~1C8MD00	U6843	C2014 11 10.73637 02 39 11.71 +20 55 40.2	18.6 Vq~1CHTD00
02637	C2014 11 10.72833 02 47 22.83 +23 32 05.2	19.1 Vq~1CBOD00	19661	C2014 11 10.73772 02 50 48.92 +26 20 16.0	18.0 Vq~1C8oD00
11672	C2014 11 10.72833 02 48 36.90 +25 05 37.4	19.4 Vq~1CCED00	44489	C2014 11 10.73772 02 51 08.33 +25 57 35.7	18.5 Vq~1CAOD00
68221	C2014 11 10.72833 02 46 48.40 +24 09 03.7	18.7 Vq~1CCFD00	81782	C2014 11 10.73772 02 45 44.7	

12-я лунация, 05.11.14 – 02.01.15

I3320	C2014 11 10.73905 02 51 09.23 +23 37 19.8	19.9 Vq~1CF2D00	B8081	C2014 11 11.68726 02 33 00.72 +37 35 07.5	18.0 Vq~1CD0D00
J6092	C2014 11 10.73905 02 50 57.03 +23 31 38.4	20.2 Vq~1CFMD00	W0605	C2014 11 11.68726 02 27 57.47 +38 48 57.4	19.1 Vq~1CHpD00
N2880	C2014 11 10.73905 02 46 34.18 +24 39 27.4	19.7 Vq~1CGCD00	K14UH5F	C2014 11 11.68859 02 31 01.80 +37 04 24.3	19.0 Vq~1C79D00
Q9443	C2014 11 10.73905 02 50 52.92 +24 00 44.1	19.6 Vq~1CH1D00	57243	C2014 11 11.68859 02 34 02.61 +35 50 20.6	17.5 Vq~1CAXD00
e2363	C2014 11 10.73905 02 45 21.80 +25 03 47.8	19.8 Vq~1CIeD00	66219	C2014 11 11.68859 02 28 57.09 +35 34 48.5	18.3 Vq~1CAuD00
f3328	C2014 11 10.73905 02 49 46.60 +23 33 59.5	19.4 Vq~1CJ6D00	C2917	C2014 11 11.68859 02 30 37.97 +36 10 20.8	18.5 Vq~1CD9D00
g2586K14T59N	C2014 11 10.74038 02 49 23.85 +21 47 35.2	18.4 Vq~1C6zD00	E1142	C2014 11 11.68859 02 31 30.74 +36 54 02.6	18.5 Vq~1CDkD00
06157	C2014 11 10.74038 02 47 56.95 +21 46 05.8	17.8 Vq~1C81D00	F0794	C2014 11 11.68859 02 31 21.75 +36 29 58.2	19.1 Vq~1CE4D00
18308	C2014 11 10.74038 02 50 34.43 +22 51 48.9	18.9 Vq~1C8jD00	Q0855	C2014 11 11.68859 02 28 10.03 +37 05 06.4	17.7 Vq~1CGoD00
44854	C2014 11 10.74038 02 47 53.94 +23 09 39.7	19.0 Vq~1CA1D00	30722	C2014 11 11.68994 02 34 41.20 +34 11 06.4	15.5 Vq~1C9LD00
D7011	C2014 11 10.74038 02 51 11.92 +23 12 58.6	18.8 Vq~1CDeD00	74491	C2014 11 11.68994 02 28 43.29 +33 46 26.5	19.4 Vq~1CBND00
J1213	C2014 11 10.74038 02 47 26.43 +23 08 43.6	19.1 Vq~1CFG000	97646	C2014 11 11.68994 02 28 31.32 +35 23 30.4	19.2 Vq~1CCBD00
J7124	C2014 11 10.74038 02 45 27.03 +22 34 36.6	18.8 Vq~1CFOD00	G1794	C2014 11 11.68994 02 31 46.69 +34 40 03.0	19.3 Vq~1CEPD00
O3762	C2014 11 10.74038 02 48 38.85 +23 03 10.9	19.7 Vq~1CG1D00	H7443	C2014 11 11.69130 02 36 51.08 +39 12 34.6	18.2 Vq~1CErD00
X0894	C2014 11 10.74038 02 51 43.87 +23 19 11.7	19.1 Vq~1CIA000	I4998	C2014 11 11.69130 02 39 05.78 +40 04 54.9	17.4 Vq~1CF5D00
K14T41Z	C2014 11 10.74038 02 49 51.55 +22 36 52.9	19.4 Vq~1CTHD00	J0131	C2014 11 11.69130 02 37 26.77 +40 37 50.5	18.0 Vq~1CFPD00
12591	C2014 11 10.74171 02 49 12.87 +20 43 45.3	16.9 Vq~1C8PD00	D9440	C2014 11 11.69263 02 37 19.58 +38 25 15.2	17.3 Vq~1CD1D00
14648	C2014 11 10.74171 02 49 21.31 +20 29 06.5	18.4 Vq~1C8WD00	H8940	C2014 11 11.69263 02 37 47.59 +38 43 20.6	20.0 Vq~1CEuD00
31605	C2014 11 10.74171 02 51 17.57 +20 12 29.3	18.1 Vq~1C90D00	L7426	C2014 11 11.69263 02 40 28.55 +38 11 07.3	18.7 Vq~1CFnD00
44017	C2014 11 10.74171 02 47 07.72 +21 17 13.3	18.2 Vq~1CA0D00	M6581	C2014 11 11.69263 02 37 36.82 +38 12 11.9	18.7 Vq~1CG4D00
49322	C2014 11 10.74171 02 48 11.76 +21 29 01.0	18.3 Vq~1CAED00	41354	C2014 11 11.69398 02 40 22.00 +36 51 51.7	17.0 Vq~1C9rD00
53625	C2014 11 10.74171 02 48 53.37 +20 48 15.8	18.5 Vq~1CAOD00	K05X28Q	C2014 11 11.69398 02 43 08.45 +37 08 27.5	19.4 Vq~1Fi3D00
68529	C2014 11 10.74171 02 50 04.85 +19 58 14.1	18.6 Vq~1CB1D00	01392	C2014 11 11.69532 02 37 26.09 +34 06 25.6	14.3 Vq~1C7ZD00
75320	C2014 11 10.74171 02 48 58.38 +21 25 45.8	18.9 Vq~1CBPD00	32752	C2014 11 11.69532 02 41 14.30 +34 05 19.6	19.5 Vq~1C9RD00
A4643	C2014 11 10.74171 02 47 41.88 +21 12 18.0	18.9 Vq~1CCSD00	47120	C2014 11 11.69532 02 38 55.20 +35 25 30.6	17.9 Vq~1CABD00
E2005	C2014 11 10.74171 02 44 32.55 +20 00 33.0	19.9 Vq~1CD1D00	L9694	C2014 11 11.69532 02 36 30.46 +34 30 44.7	19.6 Vq~1CFrD00
F0571	C2014 11 10.74171 02 51 46.55 +20 53 54.7	19.6 Vq~1CE4D00	P3730	C2014 11 11.69532 02 40 29.18 +35 04 50.5	19.1 Vq~1CG2D00
F0971	C2014 11 10.74171 02 50 48.34 +20 28 55.3	19.8 Vq~1CEB000	U6598	C2014 11 11.69532 02 42 36.99 +34 23 20.8	19.3 Vq~1CHSD00
F4069	C2014 11 10.74171 02 46 24.15 +20 54 49.0	19.0 Vq~1CEBD00	F3367	C2014 11 11.69670 02 34 41.26 +39 38 36.8	18.7 Vq~1CE9D00
H8910	C2014 11 10.74171 02 46 33.54 +20 35 34.3	18.6 Vq~1CEtD00	I0423	C2014 11 11.69670 02 34 12.63 +40 17 20.1	18.1 Vq~1CEwD00
K1303	C2014 11 10.74171 02 50 38.66 +21 35 54.6	19.7 Vq~1CFSD00	f3052	C2014 11 11.69670 02 32 30.81 +39 30 36.2	19.2 Vq~1CJ5D00
01700	C2014 11 10.74171 02 47 26.55 +21 25 23.6	18.5 Vq~1CGGD00	B8081	C2014 11 11.69806 02 33 00.09 +37 35 06.2	18.0 Vq~1CD0D00
P0453	C2014 11 10.74171 02 51 05.73 +20 40 59.3	19.9 Vq~1CGSD00	W0605	C2014 11 11.69806 02 27 56.64 +38 48 56.4	19.2 Vq~1CHpD00
a6721	C2014 11 10.74171 02 49 22.55 +21 16 52.0	20.0 Vq~1CIUD00	K14UH5F	C2014 11 11.69939 02 31 01.19 +37 04 11.6	19.0 Vq~1C79D00
F3367	C2014 11 11.66434 02 34 43.45 +39 38 43.9	19.0 Vq~1CE9D00	57243	C2014 11 11.69939 02 34 01.80 +35 50 19.8	17.5 Vq~1CAXD00
f3052	C2014 11 11.66434 02 32 33.04 +39 30 44.4	18.7 Vq~1CJ5D00	66219	C2014 11 11.69939 02 28 56.37 +35 34 45.8	18.4 Vq~1CAuD00
B8081	C2014 11 11.66568 02 33 02.11 +37 35 10.8	18.0 Vq~1CD0D00	C2917	C2014 11 11.69939 02 30 37.36 +36 10 15.0	18.2 Vq~1CD9D00
W0605	C2014 11 11.66568 02 27 59.18 +38 49 02.1	17.9 Vq~1CHpD00	E1142	C2014 11 11.69939 02 31 30.08 +36 53 55.0	18.4 Vq~1CDkD00
K14UH5F	C2014 11 11.66704 02 31 03.22 +37 04 50.8	18.7 Vq~1C79D00	F0794	C2014 11 11.69939 02 31 21.01 +36 29 56.7	19.0 Vq~1CE4D00
57243	C2014 11 11.66704 02 34 04.16 +35 50 22.0	17.4 Vq~1CAXD00	Q0855	C2014 11 11.69939 02 28 09.38 +37 05 02.8	18.8 Vq~1CGoD00
66219	C2014 11 11.66704 02 28 58.52 +35 34 53.7	18.1 Vq~1CAuD00	30722	C2014 11 11.70074 02 34 40.48 +34 11 06.4	15.6 Vq~1C9LD00
C2917	C2014 11 11.66704 02 30 39.17 +36 10 33.0	18.3 Vq~1CD9D00	74491	C2014 11 11.70074 02 28 42.36 +33 46 27.3	19.2 Vq~1CBND00
E1142	C2014 11 11.66704 02 31 32.01 +36 54 17.2	18.3 Vq~1CDkD00	97646	C2014 11 11.70074 02 28 30.73 +35 23 29.0	19.3 Vq~1CCBD00
F0794	C2014 11 11.66704 02 31 23.24 +36 30 00.6	19.0 Vq~1CE4D00	G1794	C2014 11 11.70074 02 31 46.07 +34 40 00.8	19.8 Vq~1CEPD00
Q0855	C2014 11 11.66704 02 28 11.26 +37 05 16.2	19.0 Vq~1CGoD00	H7443	C2014 11 11.70209 02 36 50.24 +39 12 32.6	18.3 Vq~1CErD00
30722	C2014 11 11.66839 02 34 42.60 +34 11 06.3	15.3 Vq~1C9LD00	I4998	C2014 11 11.70209 02 39 05.19 +40 04 49.8	17.3 Vq~1CF5D00
74491	C2014 11 11.66839 02 28 45.04 +33 46 25.9	18.9 Vq~1CBND00	J0131	C2014 11 11.70209 02 37 26.16 +40 37 46.0	18.1 Vq~1CFPD00
97646	C2014 11 11.66839 02 28 32.52 +35 23 35.7	18.6 Vq~1CCBD00	D9440	C2014 11 11.70344 02 37 18.77 +38 25 13.9	17.4 Vq~1CD1D00
G1794	C2014 11 11.66839 02 31 47.95 +34 40 10.9	19.4 Vq~1CEPD00	H8940	C2014 11 11.70344 02 37 46.94 +38 43 15.3	19.8 Vq~1CEuD00
H7443	C2014 11 11.66977 02 36 52.66 +39 12 37.8	18.0 Vq~1CErD00	L7426	C2014 11 11.70344 02 40 27.89 +38 11 03.1	18.0 Vq~1CFnD00
I4998	C2014 11 11.66977 02 39 06.99 +40 05 05.4	17.5 Vq~1CFSD00	M6581	C2014 11 11.70344 02 37 36.22 +38 12 09.4	18.7 Vq~1CG4D00
J0131	C2014 11 11.66977 02 37 28.05 +40 37 59.8	18.1 Vq~1CFFD00	41354	C2014 11 11.70477 02 40 21.34 +36 51 48.4	16.9 Vq~1C9rD00
D9440	C2014 11 11.67110 02 37 21.13 +38 25 16.8	17.4 Vq~1CD1D00	K05X28Q	C2014 11 11.70477 02 43 07.82 +37 08 15.4	19.2 Vq~1Fi3D00
H8940	C2014 11 11.67110 02 37 49.16 +38 43 27.2	19.3 Vq~1CEB000	01392	C2014 11 11.70610 02 37 25.33 +34 06 25.9	14.3 Vq~1C7ZD00
L7426	C2014 11 11.67110 02 40 30.06 +38 11 13.2	17.6 Vq~1CFnD00	32752	C2014 11 11.70610 02 41 13.53 +34 05 17.9	19.7 Vq~1C9RD00
M6581	C2014 11 11.67110 02 37 38.03 +38 12 17.9	19.0 Vq~1CG4D00	47120	C2014 11 11.70610 02 38 54.40 +35 25 29.5	18.2 Vq~1CABD00
41354	C2014 11 11.67245 02 40 23.41 +36 51 58.7	17.2 Vq~1C9rD00	L9694	C2014 11 11.70610 02 36 29.66 +34 30 41.3	20.0 Vq~1CFrD00
K05X28Q	C2014 11 11.67245 02 43 09.70 +37 08 49.2	19.6 Vq~1Fi3D00	P3730	C2014 11 11.70610 02 40 28.41 +35 04 47.8	19.4 Vq~1CG2D00
01392	C2014 11 11.67380 02 37 27.63 +34 06 25.1	14.0 Vq~1C7ZD00	U6598	C2014 11 11.70610 02 42 36.25 +34 23 20.1	19.3 Vq~1CHSD00
32752	C2014 11 11.67380 02 41 15.67 +34 05 23.3	19.7 Vq~1C9RD00	f7118K05Un0D	C2014 11 11.71089 02 16 20.00 +27 46 18.6	19.9 Vq~1C5zD00
47120	C2014 11 11.67380 02 38 56.74 +35 25 33.6	17.7 Vq~1CA8D00	21943	C2014 11 11.71089 02 12 16.70 +27 39 07.3	17.9 Vq~1C8vD00
L9694	C2014 11 11.67380 02 36 31.84 +34 30 49.1	19.5 Vq~1CFE000	67042	C2014 11 11.71089 02 12 51.19 +27 41 23.1	18.3 Vq~1CEuD00
P3730	C2014 11 11.67380 02 40 30.70 +35 04 56.6	19.5 Vq~1CG2D00	94470	C2014 11 11.71089 02 18 23.40 +27 13 21.4	18.4 Vq~1CC3D00
U6598	C2014 11 11.67380 02 42 38.44 +34 23 22.9	18.6 Vq~1CHSD00	C3948	C2014 11 11.71089 02 17 06.04 +28 19 19.7	20.1 Vq~1CDBD00
F3367	C2014 11 11.67515 02 34 42.85 +39 38 41.6	18.9 Vq~1CE9D00	I3981	C2014 11 11.71089 02 15 27.03 +28 12 15.7	19.8 Vq~1CF3D00
f3052	C2014 11 11.67515 02 32 32.20 +39 30 40.9	18.5 Vq~1CJ5D00	J1556	C2014 11 11.71089 02 17 25.36 +28 27 59.7	18.5 Vq~1CF1D00
B8081	C2014 11 11.67648 02 33 01.46 +37 35 08.9	18.0 Vq~1CD0D00	J2150	C2014 11 11.71089 02 19 33.19 +27 20 50.8	19.9 Vq~1CFJD00
W0605	C2014 11 11.67648 02 27 58.26 +38 49 00.6	17.8 Vq~1CHpD00	M8885	C2014 11 11.71089 02 18 02.34 +27 40 36.0	17.5 Vq~1CG7D00
K14UH5F	C2014 11 11.67784 02 31 02.49 +37 04 37.8	19.1 Vq~1C79D00	Z5030	C2014 11 11.71089 02 12 18.25 +27 40 51.7	20.3 Vq~1CIGD00
57243	C2014 11 11.67784 02 34 03.36 +35 50 21.4	17.5 Vq~1CAXD00	a3110	C2014 11 11.71089 02 12 51.29 +27 26 19.0	19.4 Vq~1CI0D00
66219	C2014 11 11.67784 02 28 57.83 +35 34 51.5	18.3 Vq~1CAuD00	e9587	C2014 11 11.71089 02 16 49.09 +28 06 32.5	19.9 Vq~1CFrD00
C2917	C2014 11 11.67784 02 30 38.51 +36 10 26.8	18.3 Vq~1CD9D00	K05S06V	C2014 11 11.71222 02 19 44.81 +26 00 06.6	19.9 Vq~1C5yD00
E1142	C2014 11 11.67784 02 31 31.40 +36 54 09.8	18.6 Vq~1CDkD00	K10Y01M	C2014 11 11.71222 02 21 34.62 +26 19 51.7	19.4 Vq~1C6JD00
F0794	C2014 11 11.67784 02 31 22.43 +36 29 59.1	19.0 Vq~1CE4D00	11698	C2014 11 11.71222 02 21 33.99 +25 21 50.2	18.5 Vq~1C8MD00
Q0855	C2014 11 11.67784 02 28 10.57 +37 05 11.6	17.4 Vq~1CGoD00	18490	C2014 11 11.71222 02 16 30.14 +25 34 02.9	16.5 Vq~1C8kD00
30722	C2014 11 11.67917 02 34 41.91 +34 11 06.4	15.5 Vq~1C9LD00	24287	C2014 11 11.71222 02 17 49.45 +26 27 23.5	18.8 Vq~1C91D00
74491	C2014 11 11.67917 02 28 44.14 +33 46 25.9	19.0 Vq~1CBND00	26021	C2014 11 11.71222 02 21 47.83 +25 13 29.5	19.0 Vq~1C97D00
97646	C2014 11 11.67917 02 28 31.95 +35 23 33.2	19.1 Vq~1CCBD00	37517	C2014 11 11.71222 02 20 11.21 +25 43 01.3	17.7 Vq~1C9fD00
G1794	C2014 11 11.67917 02 31 47.28 +34 40 07.5	19.3 Vq~1CEPD00	50319	C2014 11 11.71222 02 17 49.04 +25 58 35.7	19.8 Vq~1CAGD00
H7443	C2014 11 11.68052 02 36 51.90 +39 12 36.1	18.0 Vq~1CErD00	66984	C2014 11 11.71222 02 23 06.48 +26 35 52.3	20.0 Vq~1CAwD00
I4998	C2014 11 11.68052 02 39 06.37 +40 05 00.1	17.4 Vq~1CFSD00	C3004	C2014 11 11.71222 02 23 11.58 +25 41 15.7	19.2 Vq~1CDA00
J0131	C2014 11 11.68052 02 37 27.42 +40 37 54.9	18.1 Vq~1CFFD00	C8210	C2014 11 11.71222 02 18 57.30 +25 49 03.9	19.1 Vq~1CDJD00
D9440	C2014 11 11.68188 02 37 20.35 +38 25 15.9	17.5 Vq~1CD1D00	f4569	C2014 11 11.71222 02 20 44.15 +26 09 03.0	20.2 Vq~1CJBD00
H89					

Астероидно-кометная опасность, № 14-12 (9)

N3677	C2014 11 11.71355 02 18 49.04 +24 06 36.4	20.0 Vq-1CGCD00	26021	C2014 11 11.72291 02 21 47.21 +25 13 26.9	19.2 Vq-1C97D00
Q5927	C2014 11 11.71355 02 19 55.83 +24 08 50.5	20.0 Vq-1CGwD00	37517	C2014 11 11.72291 02 20 10.60 +25 42 59.4	17.7 Vq-1C9FD00
e3315	C2014 11 11.71355 02 19 36.70 +24 56 20.8	19.6 Vq-1CIqD00	50319	C2014 11 11.72291 02 17 48.59 +25 58 33.3	19.5 Vq-1CAGD00
K05U21V	C2014 11 11.71488 02 23 15.12 +21 41 39.9	20.3 Vq-1C5zD00	66984	C2014 11 11.72291 02 23 05.86 +26 35 47.8	19.5 Vq-1CAwD00
14238	C2014 11 11.71488 02 19 13.98 +21 54 19.3	17.9 Vq-1C8UD00	C3004	C2014 11 11.72291 02 23 10.97 +25 41 15.4	19.0 Vq-1CADAD00
19111	C2014 11 11.71488 02 18 49.59 +23 14 11.5	18.4 Vq-1C8mD00	C8210	C2014 11 11.72291 02 18 56.64 +25 49 03.7	19.0 Vq-1CDJD00
45844	C2014 11 11.71488 02 19 16.23 +22 17 29.1	19.3 Vq-1CA5D00	f4569	C2014 11 11.72291 02 20 43.40 +26 09 02.8	19.5 Vq-1CJBD00
50406	C2014 11 11.71488 02 20 44.92 +22 40 33.6	18.0 Vq-1CAGD00	K03U06W	C2014 11 11.72426 02 19 15.78 +25 05 38.2	18.8 Vq-1C5uD00
50883	C2014 11 11.71488 02 22 31.58 +21 43 41.4	17.5 Vq-1CAID00	03490	C2014 11 11.72426 02 20 51.60 +23 55 36.1	16.0 Vq-1C7nD00
65590	C2014 11 11.71488 02 21 09.66 +22 26 05.2	19.4 Vq-1CArD00	21180	C2014 11 11.72426 02 19 03.72 +24 47 22.8	18.7 Vq-1C8sD00
72038	C2014 11 11.71488 02 22 44.12 +22 36 21.2	18.6 Vq-1CBED00	21610	C2014 11 11.72426 02 21 00.94 +23 30 09.4	17.8 Vq-1C8uD00
81717	C2014 11 11.71488 02 19 42.31 +23 02 16.8	18.6 Vq-1CBFD00	39438	C2014 11 11.72426 02 23 02.28 +23 25 05.7	17.4 Vq-1C9nD00
83791	C2014 11 11.71488 02 20 59.85 +21 55 44.9	20.0 Vq-1CBID00	41669	C2014 11 11.72426 02 19 38.32 +24 44 42.0	17.2 Vq-1C9sD00
A7576	C2014 11 11.71488 02 18 15.91 +23 11 56.6	19.4 Vq-1CCaD00	A5874	C2014 11 11.72426 02 22 18.42 +24 27 20.4	18.4 Vq-1CCwD00
B4028	C2014 11 11.71488 02 23 24.77 +22 02 33.1	18.9 Vq-1CCqD00	B4648	C2014 11 11.72426 02 22 27.54 +24 45 00.7	19.4 Vq-1CCrD00
C5021	C2014 11 11.71488 02 21 47.94 +22 42 29.3	19.3 Vq-1CDDD00	C8746	C2014 11 11.72426 02 16 20.98 +24 46 17.0	19.8 Vq-1CDKDD00
E2941	C2014 11 11.71488 02 20 59.11 +22 53 41.5	19.6 Vq-1CDnD00	E2736	C2014 11 11.72426 02 19 58.31 +24 58 35.7	17.8 Vq-1CDnD00
E2996	C2014 11 11.71488 02 23 14.48 +22 17 13.2	19.2 Vq-1CDaD00	E5814	C2014 11 11.72426 02 18 28.32 +24 43 01.8	18.8 Vq-1CDuD00
J1182	C2014 11 11.71488 02 22 48.66 +22 57 49.6	18.5 Vq-1CFGD00	G3009	C2014 11 11.72426 02 19 19.16 +25 02 00.7	19.4 Vq-1CERDD00
J1514	C2014 11 11.71488 02 23 24.10 +21 59 08.6	19.0 Vq-1CFHD00	G8778	C2014 11 11.72426 02 20 36.14 +24 35 16.0	18.4 Vq-1CFBDD00
L9871	C2014 11 11.71488 02 22 45.78 +22 22 32.8	19.5 Vq-1CFSD00	L6546	C2014 11 11.72426 02 17 21.70 +23 35 58.9	19.3 Vq-1CF1DD00
V5223	C2014 11 11.71488 02 21 27.74 +22 43 37.3	18.8 Vq-1CHFDD00	N3677	C2014 11 11.72426 02 18 48.51 +24 06 31.7	20.2 Vq-1CGCD00
20637	C2014 11 11.71624 02 27 46.67 +26 59 23.1	19.0 Vq-1C8rD00	Q5927	C2014 11 11.72426 02 19 55.16 +24 08 48.6	19.9 Vq-1CGwD00
29042	C2014 11 11.71624 02 27 22.20 +27 13 48.1	20.0 Vq-1C9GD00	e3315	C2014 11 11.72426 02 19 36.01 +24 56 18.6	20.1 Vq-1CIqD00
56160	C2014 11 11.71624 02 21 58.22 +27 47 41.1	17.6 Vq-1CAVD00	K05U21V	C2014 11 11.72559 02 23 34.48 +21 41 36.4	20.0 Vq-1C5zD00
68636	C2014 11 11.71624 02 24 25.02 +28 00 15.7	19.9 Vq-1CBID00	14238	C2014 11 11.72559 02 19 13.34 +21 54 16.2	18.0 Vq-1C8UD00
B5672	C2014 11 11.71624 02 27 09.81 +26 57 01.9	18.9 Vq-1CCuD00	19111	C2014 11 11.72559 02 18 48.99 +23 14 07.9	19.4 Vq-1C8mD00
C0424	C2014 11 11.71624 02 22 32.44 +28 12 58.6	18.9 Vq-1CDS5D00	45844	C2014 11 11.72559 02 19 15.62 +22 17 25.6	18.9 Vq-1C8FD00
G2477	C2014 11 11.71624 02 24 57.71 +27 49 08.4	18.7 Vq-1CEPD00	50406	C2014 11 11.72559 02 20 44.26 +22 40 32.1	18.1 Vq-1CAGD00
H7029	C2014 11 11.71624 02 26 16.83 +27 31 48.2	18.9 Vq-1CErD00	50883	C2014 11 11.72559 02 22 30.92 +21 43 40.3	17.6 Vq-1CAID00
H8301	C2014 11 11.71624 02 26 56.15 +27 14 17.3	18.5 Vq-1CEED00	65590	C2014 11 11.72559 02 21 09.38 +22 26 03.6	19.2 Vq-1CArD00
06509	C2014 11 11.71757 02 27 54.12 +25 40 34.0	15.1 Vq-1C83D00	72038	C2014 11 11.72559 02 22 43.32 +22 36 21.2	18.7 Vq-1CBED00
12964	C2014 11 11.71757 02 25 16.74 +25 16 33.3	17.5 Vq-1C8RD00	81717	C2014 11 11.72559 02 19 41.79 +23 02 10.8	18.4 Vq-1CBFD00
24453	C2014 11 11.71757 02 28 01.96 +26 19 17.0	18.3 Vq-1C92D00	83791	C2014 11 11.72559 02 20 59.22 +21 55 40.1	19.9 Vq-1CBID00
28335	C2014 11 11.71757 02 30 06.66 +25 53 55.8	17.3 Vq-1C9ED00	A7576	C2014 11 11.72559 02 18 15.22 +23 11 52.7	19.5 Vq-1CCaD00
44292	C2014 11 11.71757 02 30 30.72 +25 52 07.8	18.2 Vq-1CAOD00	B4028	C2014 11 11.72559 02 23 24.19 +22 02 30.2	19.2 Vq-1CCqD00
51958	C2014 11 11.71757 02 29 54.82 +26 08 49.5	19.2 Vq-1CAKD00	C5021	C2014 11 11.72559 02 21 47.22 +22 42 27.0	19.2 Vq-1CDDDD00
72643	C2014 11 11.71757 02 27 40.50 +25 55 32.0	18.3 Vq-1CB5D00	E2941	C2014 11 11.72559 02 20 58.58 +22 53 36.3	19.8 Vq-1C8nD00
73400	C2014 11 11.71757 02 27 29.40 +25 37 33.6	19.4 Vq-1CBKD00	E2996	C2014 11 11.72559 02 23 13.90 +22 17 11.6	19.4 Vq-1CDaD00
78115	C2014 11 11.71757 02 27 15.85 +26 24 54.6	19.6 Vq-1CBXD00	J1182	C2014 11 11.72559 02 22 48.15 +22 57 46.6	18.5 Vq-1CFGD00
B3283	C2014 11 11.71757 02 28 36.59 +26 16 10.8	19.1 Vq-1CCpD00	J1514	C2014 11 11.72559 02 23 23.58 +21 59 07.6	18.9 Vq-1CFHDD00
E8374	C2014 11 11.71757 02 29 19.61 +25 09 24.6	19.3 Vq-1CdyD00	L9871	C2014 11 11.72559 02 22 45.20 +22 22 29.5	19.3 Vq-1CFSD00
G2504	C2014 11 11.71757 02 27 15.88 +26 20 07.2	19.5 Vq-1CEQD00	V5223	C2014 11 11.72559 02 21 27.14 +22 43 34.7	19.0 Vq-1CHFDD00
G3049	C2014 11 11.71757 02 26 05.22 +26 29 51.3	18.4 Vq-1CESDD00	20637	C2014 11 11.72694 02 21 45.97 +26 59 21.4	19.0 Vq-1C8rD00
G8907	C2014 11 11.71757 02 29 28.99 +25 07 41.2	19.6 Vq-1CEeD00	29042	C2014 11 11.72694 02 27 21.59 +27 13 45.7	19.7 Vq-1C9GD00
M8898	C2014 11 11.71757 02 23 27.76 +25 45 40.6	18.8 Vq-1CG7D00	56160	C2014 11 11.72694 02 21 57.55 +27 47 38.8	17.7 Vq-1CAVD00
R8620	C2014 11 11.71757 02 26 20.36 +26 18 02.2	19.6 Vq-1CHAD00	68636	C2014 11 11.72694 02 24 24.40 +28 00 13.5	18.9 Vq-1CBID00
a3413	C2014 11 11.71757 02 26 09.94 +26 29 43.9	18.7 Vq-1CIOD00	B5672	C2014 11 11.72694 02 27 09.27 +26 56 57.6	18.9 Vq-1CCuD00
a7344	C2014 11 11.71757 02 30 36.04 +26 32 48.4	19.9 Vq-1CIVDD00	C0424	C2014 11 11.72694 02 22 31.76 +28 12 58.1	19.0 Vq-1CDS5D00
f3165	C2014 11 11.71757 02 24 07.20 +26 38 54.8	19.3 Vq-1CJS5D00	G2477	C2014 11 11.72694 02 24 57.12 +27 49 03.1	19.0 Vq-1CEPD00
f3351	C2014 11 11.71757 02 30 15.87 +26 23 42.7	20.0 Vq-1CJ6D00	H7029	C2014 11 11.72694 02 26 16.32 +27 31 45.8	19.0 Vq-1CErD00
K12BA6Z	C2014 11 11.71757 02 26 07.97 +26 30 38.4	19.9 Vq-1Ds0D00	H8301	C2014 11 11.72694 02 26 55.51 +27 14 15.0	18.8 Vq-1CEtD00
K08P11C	C2014 11 11.71890 02 25 31.35 +24 14 19.4	19.9 Vq-1C68D00	06509	C2014 11 11.72830 02 27 53.60 +25 40 29.9	15.1 Vq-1C83D00
04397	C2014 11 11.71890 02 24 13.13 +23 49 47.8	17.7 Vq-1C7sD00	12964	C2014 11 11.72830 02 25 16.04 +25 16 29.9	17.6 Vq-1C8RD00
20658	C2014 11 11.71890 02 29 26.35 +24 24 43.1	18.6 Vq-1C8rD00	24453	C2014 11 11.72830 02 28 01.48 +26 19 15.1	18.4 Vq-1C92D00
21619	C2014 11 11.71890 02 26 26.94 +24 47 05.2	17.7 Vq-1C8uD00	28335	C2014 11 11.72830 02 30 06.07 +25 53 55.2	17.2 Vq-1C9ED00
57129	C2014 11 11.71890 02 25 25.16 +24 44 09.4	18.3 Vq-1CAXD00	44292	C2014 11 11.72830 02 30 30.22 +25 52 03.0	17.8 Vq-1C83D00
97934	C2014 11 11.71890 02 25 50.40 +24 53 27.3	19.0 Vq-1CCDD00	51958	C2014 11 11.72830 02 29 54.42 +26 08 49.2	18.8 Vq-1CAKD00
99816	C2014 11 11.71890 02 24 44.97 +24 34 57.8	19.1 Vq-1CCID00	72643	C2014 11 11.72830 02 27 39.90 +25 55 30.4	18.3 Vq-1CBGD00
B5239	C2014 11 11.71890 02 26 50.69 +23 43 03.5	20.1 Vq-1CCeD00	73400	C2014 11 11.72830 02 27 28.95 +25 37 30.1	19.0 Vq-1CBKD00
D5655	C2014 11 11.71890 02 28 30.14 +23 29 59.2	20.5 Vq-1CDBD00	78115	C2014 11 11.72830 02 27 15.29 +26 24 53.2	19.2 Vq-1CBXD00
E2173	C2014 11 11.71890 02 25 31.14 +24 56 34.6	18.5 Vq-1CD1D00	B3283	C2014 11 11.72830 02 28 36.05 +26 16 08.4	19.2 Vq-1CCpD00
E3945	C2014 11 11.71890 02 25 54.80 +24 20 27.0	19.1 Vq-1CdqD00	E8374	C2014 11 11.72830 02 29 19.04 +25 09 20.8	18.8 Vq-1CdyD00
G3045	C2014 11 11.71890 02 30 48.47 +23 42 41.0	19.4 Vq-1CERD00	G2504	C2014 11 11.72830 02 27 15.16 +26 20 03.5	19.4 Vq-1CEQD00
M8895	C2014 11 11.71890 02 30 00.24 +23 28 27.4	19.1 Vq-1CG7D00	G3049	C2014 11 11.72830 02 26 04.56 +26 29 45.5	18.3 Vq-1CESD00
e5021	C2014 11 11.71890 02 28 33.39 +24 26 04.6	18.4 Vq-1CIHDD00	G8907	C2014 11 11.72830 02 29 28.37 +25 07 40.2	18.8 Vq-1CEeD00
K05QG5C	C2014 11 11.72022 02 28 59.24 +23 04 27.1	19.0 Vq-1C5zD00	M8898	C2014 11 11.72830 02 23 27.29 +25 45 38.2	18.6 Vq-1CG7D00
30432	C2014 11 11.72022 02 27 38.58 +21 49 17.5	18.5 Vq-1C91D00	R8620	C2014 11 11.72830 02 26 19.74 +26 18 01.8	19.4 Vq-1CHAD00
46102	C2014 11 11.72022 02 25 20.27 +23 21 25.1	17.9 Vq-1CA5D00	a3413	C2014 11 11.72830 02 26 09.29 +26 29 42.4	18.9 Vq-1CIOD00
50841	C2014 11 11.72022 02 26 39.83 +22 40 26.8	17.9 Vq-1CAHD00	a7344	C2014 11 11.72830 02 30 35.46 +26 32 44.8	18.7 Vq-1CIVDD00
53318	C2014 11 11.72022 02 27 38.20 +21 46 43.4	18.6 Vq-1CAND00	f3165	C2014 11 11.72830 02 24 06.79 +26 38 48.8	19.1 Vq-1CJS5D00
64630	C2014 11 11.72022 02 26 16.65 +21 38 54.0	18.7 Vq-1CApD00	K12BA6Z	C2014 11 11.72830 02 26 07.28 +26 30 37.2	19.7 Vq-1Ds0D00
65947	C2014 11 11.72022 02 28 06.77 +23 10 54.2	19.5 Vq-1CAtD00	K08P11C	C2014 11 11.72963 02 25 30.89 +24 14 14.5	18.7 Vq-1C68D00
66885	C2014 11 11.72022 02 25 33.33 +21 49 41.6	19.2 Vq-1CAwD00	04397	C2014 11 11.72963 02 24 12.42 +23 49 44.4	17.7 Vq-1C7sD00
75235	C2014 11 11.72022 02 29 39.14 +23 01 05.7	17.9 Vq-1CBPD00	20658	C2014 11 11.72963 02 29 25.68 +24 24 38.9	18.5 Vq-1C8rD00
C5449	C2014 11 11.72022 02 29 24.31 +21 53 42.8	19.4 Vq-1CEED00	21619	C2014 11 11.72963 02 26 26.21 +24 47 01.6	17.7 Vq-1C8uD00
G2530	C2014 11 11.72022 02 28 21.95 +22 24 43.5	18.7 Vq-1CDEQD00	57129	C2014 11 11.72963 02 25 24.59 +24 44 00.9	18.0 Vq-1CAXD00
L8751	C2014 11 11.72022 02 26 20.65 +22 28 02.3	20.2 Vq-1CFpD00	97934	C2014 11 11.72963 02 25 49.68 +24 53 25.0	19.1 Vq-1CCDD00
W2835	C2014 11 11.72022 02 25 31.79 +22 53 51.6	18.6 Vq-1CHsD00	99816	C2014 11 11.72963 02 24 44.49 +24 34 53.7	19.1 Vq-1CCID00
X4048	C2014 11 11.72022 02 25 27.51 +23 06 17.4	19.1 Vq-1CIEDD00	B5239	C2014 11 11.72963 02 26 50.00 +23 42 59.5	20.0 Vq-1CCeD00
f7118K05Un0D	C2014 11 11.72157 02 16 19.25 +27 46 18.0	20.7 Vq-1C5zD00	D5655	C2014 11 11.72963 02 28 29.49 +23 29 56.3	20.5 Vq-1CDBD00
21943	C2014 11 11.72157 02 12 16.07 +27 39 02.8	18.1 Vq-1C8vD00	E2173	C2014 11 11.72963 02 25 30.43 +24 56 32.3	18.3 Vq-1CD1D00
67042	C2014 11 11.72157 02 12 50.63 +27 41 19.7	18.4 Vq-1CAwD00			

12-я лунация, 05.11.14 – 02.01.15

W2835	C2014 11 11.73096 02 25 30.99 +22 53 55.2	18.4 Vq-1CHsD00	D5655	C2014 11 11.74031 02 28 28.84 +23 29 52.4	20.4 Vq-1CDcD00
X4048	C2014 11 11.73096 02 25 26.98 +23 06 11.4	19.1 Vq-1CIEBD00	E2173	C2014 11 11.74031 02 25 29.80 +24 56 31.2	18.4 Vq-1CDLD00
21943	C2014 11 11.73229 02 12 15.42 +27 38 58.2	18.1 Vq-1C8vD00	E3945	C2014 11 11.74031 02 25 53.42 +24 20 20.3	19.3 Vq-1C8pD00
67042	C2014 11 11.73229 02 12 50.04 +27 41 16.8	18.5 Vq-1CAwD00	G3045	C2014 11 11.74031 02 30 47.10 +23 42 34.6	19.3 Vq-1CERD00
94470	C2014 11 11.73229 02 18 21.98 +27 13 14.4	18.5 Vq-1CC3D00	M8895	C2014 11 11.74031 02 29 59.25 +23 28 14.3	19.0 Vq-1CG7D00
C3948	C2014 11 11.73229 02 17 04.93 +28 19 13.8	19.7 Vq-1CDBD00	e5021	C2014 11 11.74031 02 28 32.27 +24 25 59.4	18.5 Vq-1CIHnD00
I3981	C2014 11 11.73229 02 15 25.44 +28 12 16.4	19.7 Vq-1CF3D00	K05QG5C	C2014 11 11.74164 02 28 57.75 +23 04 25.9	18.6 Vq-1C5xD00
J1556	C2014 11 11.73229 02 17 24.32 +28 27 53.6	19.5 Vq-1CFID00		C2014 11 11.74164 02 27 37.38 +21 49 07.3	18.4 Vq-1C9LD00
J2150	C2014 11 11.73229 02 19 32.09 +27 20 47.9	20.0 Vq-1CFJD00	46102	C2014 11 11.74164 02 25 19.25 +23 21 15.6	17.7 Vq-1CA5D00
M8885	C2014 11 11.73229 02 18 01.36 +27 40 29.4	17.6 Vq-1CG7D00	50841	C2014 11 11.74164 02 26 38.36 +22 40 27.2	17.8 Vq-1CAHD00
Z5030	C2014 11 11.73229 02 12 16.83 +27 40 47.9	20.3 Vq-1CIGD00	53318	C2014 11 11.74164 02 27 37.03 +21 46 33.3	18.8 Vq-1CAND00
a3110	C2014 11 11.73229 02 12 50.16 +27 26 04.8	19.4 Vq-1CIOD00	64630	C2014 11 11.74164 02 26 15.30 +21 38 53.6	18.7 Vq-1CApD00
e9587	C2014 11 11.73229 02 16 47.81 +28 06 28.0	19.6 Vq-1CIrD00	65947	C2014 11 11.74164 02 28 05.66 +23 10 48.8	20.3 Vq-1CArD00
K05S06V	C2014 11 11.73362 02 19 43.54 +26 00 09.8	19.1 Vq-1C5yD00	66885	C2014 11 11.74164 02 25 32.28 +21 49 32.9	18.5 Vq-1CAwD00
	C2014 11 11.73362 02 21 33.66 +26 19 36.4	19.6 Vq-1C6JD00	75235	C2014 11 11.74164 02 29 37.80 +23 00 55.4	17.9 Vq-1CBPD00
K10Y01M	C2014 11 11.73362 02 21 32.59 +25 21 44.1	18.4 Vq-1C8ND00	C5449	C2014 11 11.74164 02 29 22.89 +21 53 44.1	19.3 Vq-1CDBD00
11698	C2014 11 11.73362 02 16 28.26 +25 33 59.3	16.6 Vq-1C8KD00	G2530	C2014 11 11.74164 02 28 20.27 +22 24 39.6	19.2 Vq-1CEQD00
24287	C2014 11 11.73362 02 17 48.23 +26 27 19.7	18.7 Vq-1C9LD00	L8751	C2014 11 11.74164 02 26 19.34 +22 27 57.8	20.3 Vq-1CFPD00
26021	C2014 11 11.73362 02 21 46.49 +25 13 24.0	19.2 Vq-1C97D00	W2835	C2014 11 11.74164 02 25 30.21 +22 53 58.3	18.5 Vq-1CHsD00
37517	C2014 11 11.73362 02 20 09.96 +25 42 56.9	17.6 Vq-1C9FD00	X4048	C2014 11 11.74164 02 25 26.40 +23 06 05.4	19.0 Vq-1CIEBD00
50319	C2014 11 11.73362 02 17 48.11 +25 58 29.0	19.7 Vq-1CAGD00	f7118K05UnOD	C2014 11 11.74300 02 16 17.85 +27 46 18.2	20.3 Vq-1C5zD00
66984	C2014 11 11.73362 02 23 05.35 +26 35 43.6	19.5 Vq-1CAwD00	21943	C2014 11 11.74300 02 12 14.80 +27 38 53.8	18.2 Vq-1C8vD00
C3004	C2014 11 11.73362 02 23 10.21 +25 41 14.3	19.1 Vq-1CADAD00	67042	C2014 11 11.74300 02 12 49.52 +27 41 13.8	18.5 Vq-1CAwD00
C8210	C2014 11 11.73362 02 18 56.00 +25 49 02.6	19.2 Vq-1CDJD00	94470	C2014 11 11.74300 02 18 21.20 +27 13 11.0	18.6 Vq-1CC3D00
f4569	C2014 11 11.73362 02 20 42.76 +26 09 01.8	19.9 Vq-1CJBBD00	C3948	C2014 11 11.74300 02 17 04.36 +28 19 09.8	19.5 Vq-1CDBBD00
K03U06W	C2014 11 11.73495 02 19 15.29 +25 05 30.9	19.1 Vq-1C5uD00	I3981	C2014 11 11.74300 02 15 24.76 +28 12 15.3	19.9 Vq-1CF3D00
	C2014 11 11.73495 02 20 50.93 +23 55 33.7	15.9 Vq-1C7hAD00	J1556	C2014 11 11.74300 02 17 23.76 +28 27 49.5	19.7 Vq-1CFID00
03490	C2014 11 11.73495 02 19 03.01 +24 47 20.4	19.0 Vq-1C8sD00	J2150	C2014 11 11.74300 02 19 31.56 +27 20 47.0	20.2 Vq-1CFJD00
21180	C2014 11 11.73495 02 21 00.42 +23 30 03.7	17.8 Vq-1C8uD00	M8885	C2014 11 11.74300 02 18 00.85 +27 40 25.7	17.9 Vq-1CG7D00
39438	C2014 11 11.73495 02 23 01.58 +23 25 04.6	17.4 Vq-1C9LD00	Z5030	C2014 11 11.74300 02 12 16.13 +27 40 44.2	20.1 Vq-1CIGD00
41669	C2014 11 11.73495 02 19 37.68 +24 44 38.4	17.1 Vq-1C9sD00	a3110	C2014 11 11.74300 02 12 49.74 +27 25 58.3	19.7 Vq-1CIGD00
A5874	C2014 11 11.73495 02 22 17.83 +24 27 15.3	18.5 Vq-1CCWD00	e9587	C2014 11 11.74300 02 16 47.27 +28 06 26.1	19.7 Vq-1CIrD00
B4648	C2014 11 11.73495 02 22 26.96 +24 44 56.9	18.6 Vq-1CCrD00	K05S06V	C2014 11 11.74435 02 19 42.81 +26 00 09.2	19.4 Vq-1C5yD00
C8746	C2014 11 11.73495 02 16 20.39 +24 46 12.4	20.0 Vq-1CDKD00	K10Y01M	C2014 11 11.74435 02 21 33.22 +26 19 28.8	18.7 Vq-1C6JD00
E2736	C2014 11 11.73495 02 19 57.65 +24 58 34.1	17.8 Vq-1CDnD00	11698	C2014 11 11.74435 02 21 31.91 +25 21 41.1	18.3 Vq-1C8ND00
E5814	C2014 11 11.73495 02 18 27.71 +24 43 00.2	18.5 Vq-1CDuD00	18490	C2014 11 11.74435 02 16 28.37 +25 33 57.4	16.7 Vq-1C8KD00
G3009	C2014 11 11.73495 02 19 18.43 +25 01 59.2	19.3 Vq-1CERD00	24287	C2014 11 11.74435 02 17 47.67 +26 27 18.1	18.6 Vq-1C9LD00
G8778	C2014 11 11.73495 02 20 35.53 +24 35 10.2	18.4 Vq-1CEBD00	26021	C2014 11 11.74435 02 21 45.81 +25 13 21.0	19.4 Vq-1C97D00
L6546	C2014 11 11.73495 02 17 21.00 +23 35 53.6	20.2 Vq-1CFID00	37517	C2014 11 11.74435 02 20 09.32 +25 42 54.8	17.7 Vq-1C9FD00
N3677	C2014 11 11.73495 02 18 48.04 +24 06 27.5	20.0 Vq-1CGCD00	50319	C2014 11 11.74435 02 17 47.60 +25 58 25.8	19.8 Vq-1CAGD00
Q5927	C2014 11 11.73495 02 19 54.48 +24 08 46.6	19.7 Vq-1GwAD00	66984	C2014 11 11.74435 02 23 04.75 +26 35 40.9	19.4 Vq-1CAwD00
e3315	C2014 11 11.73495 02 19 35.30 +24 56 16.7	19.5 Vq-1CIgD00	C3004	C2014 11 11.74435 02 23 09.55 +25 41 14.2	19.0 Vq-1CADAD00
K05U21V	C2014 11 11.73630 02 23 34.05 +21 41 30.9	19.8 Vq-1C5zD00	C8210	C2014 11 11.74435 02 18 55.35 +25 49 01.7	19.2 Vq-1CDJD00
	C2014 11 11.73630 02 19 12.78 +21 54 13.6	18.0 Vq-1C8UD00	f4569	C2014 11 11.74435 02 20 42.11 +26 09 00.8	19.7 Vq-1CJBBD00
14238	C2014 11 11.73630 02 18 48.30 +23 14 03.9	19.5 Vq-1C8mD00	K03U06W	C2014 11 11.74568 02 19 14.82 +25 05 23.1	19.0 Vq-1C5uD00
19111	C2014 11 11.73630 02 19 15.03 +22 17 21.7	18.2 Vq-1CA5D00		C2014 11 11.74568 02 20 50.23 +23 55 31.4	16.0 Vq-1CFJD00
45844	C2014 11 11.73630 02 20 43.61 +22 40 30.5	17.9 Vq-1CAGD00	21180	C2014 11 11.74568 02 19 02.42 +24 47 17.6	19.1 Vq-1C8sD00
50406	C2014 11 11.73630 02 22 30.27 +21 43 39.7	17.6 Vq-1CAID00	21610	C2014 11 11.74568 02 20 59.85 +23 29 57.9	17.8 Vq-1C8uD00
50883	C2014 11 11.73630 02 21 08.97 +22 26 01.2	19.4 Vq-1CArD00	39438	C2014 11 11.74568 02 23 00.82 +23 25 03.8	17.5 Vq-1C9LD00
65590	C2014 11 11.73630 02 22 42.63 +22 36 21.1	18.7 Vq-1CBBED00	41669	C2014 11 11.74568 02 19 37.03 +24 44 34.8	17.2 Vq-1C9sD00
72038	C2014 11 11.73630 02 19 41.28 +23 02 04.7	17.5 Vq-1CBFD00	A5874	C2014 11 11.74568 02 22 17.20 +24 27 10.7	18.6 Vq-1CCND00
81717	C2014 11 11.73630 02 18 14.54 +23 11 48.8	19.3 Vq-1CCaD00	B4648	C2014 11 11.74568 02 22 26.37 +24 44 53.2	18.3 Vq-1CCrD00
A7576	C2014 11 11.73630 02 23 23.47 +22 02 27.4	18.9 Vq-1CCpD00	C8746	C2014 11 11.74568 02 16 19.61 +24 46 07.1	19.5 Vq-1CDKD00
B4028	C2014 11 11.73630 02 21 46.47 +22 42 25.1	18.9 Vq-1CDD00	E2736	C2014 11 11.74568 02 19 56.92 +24 58 32.5	17.9 Vq-1CDnD00
C5021	C2014 11 11.73630 02 20 58.05 +22 53 32.3	19.9 Vq-1CDnD00	E5814	C2014 11 11.74568 02 18 27.11 +24 42 58.5	18.7 Vq-1CDuD00
E2941	C2014 11 11.73630 02 23 13.22 +22 17 09.1	19.1 Vq-1CDsD00	G3009	C2014 11 11.74568 02 19 17.73 +25 01 56.3	18.7 Vq-1CERD00
E2996	C2014 11 11.73630 02 23 22.88 +21 59 06.4	19.1 Vq-1CFHD00	G8778	C2014 11 11.74568 02 20 34.84 +24 35 03.9	18.2 Vq-1CEBD00
J1514	C2014 11 11.73630 02 22 44.77 +22 22 26.1	19.6 Vq-1CFsD00	L6546	C2014 11 11.74568 02 17 20.36 +23 35 49.9	19.9 Vq-1CFID00
L9871	C2014 11 11.73630 02 21 26.49 +22 43 31.9	18.9 Vq-1CHFAD00	N3677	C2014 11 11.74568 02 18 47.65 +24 06 24.4	20.0 Vq-1CGCD00
V5223	C2014 11 11.73763 02 27 45.23 +26 59 18.7	19.1 Vq-1C8rD00	Q5927	C2014 11 11.74568 02 19 53.72 +24 08 44.4	19.9 Vq-1CGwD00
20637	C2014 11 11.73763 02 27 21.16 +27 13 44.0	20.1 Vq-1C9GD00	K05U21V	C2014 11 11.74704 02 23 33.44 +21 41 25.7	19.4 Vq-1C5zD00
29042	C2014 11 11.73763 02 21 56.92 +27 47 36.6	17.4 Vq-1CAVD00		C2014 11 11.74704 02 19 12.18 +21 54 10.2	18.2 Vq-1C8UD00
56160	C2014 11 11.73763 02 24 23.82 +28 00 09.9	19.9 Vq-1CBID00	19111	C2014 11 11.74704 02 18 47.70 +23 13 59.7	18.3 Vq-1C8mD00
68636	C2014 11 11.73763 02 27 08.74 +26 56 54.4	19.1 Vq-1CCD00	45844	C2014 11 11.74704 02 19 14.52 +22 17 18.7	19.5 Vq-1CA5D00
B5672	C2014 11 11.73763 02 22 31.08 +28 12 57.9	19.0 Vq-1CD5D00	50406	C2014 11 11.74704 02 20 42.89 +22 40 29.0	17.8 Vq-1CAGD00
C0424	C2014 11 11.73763 02 24 56.44 +27 48 57.7	18.6 Vq-1CEPD00	50883	C2014 11 11.74704 02 22 29.60 +21 43 38.9	17.6 Vq-1CAID00
G2477	C2014 11 11.73763 02 26 15.59 +27 31 43.6	19.6 Vq-1CErD00	65590	C2014 11 11.74704 02 21 08.72 +22 25 58.7	19.2 Vq-1CArD00
H7029	C2014 11 11.73763 02 26 54.88 +27 14 12.8	18.6 Vq-1CErD00	72038	C2014 11 11.74704 02 22 41.87 +22 36 20.7	18.6 Vq-1CBBED00
H8301	C2014 11 11.73896 02 27 53.08 +25 40 25.6	15.2 Vq-1C83D00	81717	C2014 11 11.74704 02 19 40.65 +23 01 58.2	18.5 Vq-1CBFD00
06509	C2014 11 11.73896 02 25 15.39 +25 16 26.7	17.6 Vq-1C8RD00	83791	C2014 11 11.74704 02 20 57.95 +21 55 30.1	19.3 Vq-1CBID00
12964	C2014 11 11.73896 02 28 01.13 +26 19 12.8	18.2 Vq-1C92D00	A7576	C2014 11 11.74704 02 18 13.88 +23 11 44.4	18.9 Vq-1CCaD00
24453	C2014 11 11.73896 02 30 05.48 +25 53 54.5	17.2 Vq-1C9ED00	B4028	C2014 11 11.74704 02 23 22.89 +22 02 24.8	19.1 Vq-1CCpD00
28335	C2014 11 11.73896 02 30 29.70 +25 51 58.2	17.8 Vq-1CAOD00	C5021	C2014 11 11.74704 02 21 45.73 +22 42 23.0	18.9 Vq-1CDDD00
44292	C2014 11 11.73896 02 29 54.01 +26 08 48.2	19.2 Vq-1CAKD00	E2941	C2014 11 11.74704 02 20 57.31 +22 53 28.0	19.5 Vq-1CDnD00
51958	C2014 11 11.73896 02 27 39.30 +25 55 29.0	18.3 Vq-1CBGD00	E2996	C2014 11 11.74704 02 23 12.58 +22 17 07.0	19.1 Vq-1CDsD00
72643	C2014 11 11.73896 02 27 28.42 +25 37 26.4	19.2 Vq-1CBKD00	J1182	C2014 11 11.74704 02 22 47.10 +22 57 40.3	18.4 Vq-1CFBGD00
73400	C2014 11 11.73896 02 27 14.73 +26 24 51.9	19.1 Vq-1CBKD00	J1514	C2014 11 11.74704 02 23 22.37 +21 59 05.5	18.9 Vq-1CFHD00
78115	C2014 11 11.73896 02 28 35.52 +26 16 06.2	17.9 Vq-1CCpD00	L9871	C2014 11 11.74704 02 22 44.49 +22 22 22.0	18.7 Vq-1CFsD00
B3283	C2014 11 11.73896 02 29 18.40 +25 09 16.4	19.0 Vq-1CdyD00	V5223	C2014 11 11.74704 02 21 25.89 +22 43 29.1	18.9 Vq-1CHFAD00
E8374	C2014 11 11.73896 02 27 14.41 +26 20 00.3	19.1 Vq-1CEQD00	20637	C2014 11 11.74838 02 27 44.54 +26 59 16.7	18.9 Vq-1C8rD00
G2504	C2014 11 11.73896 02 26 03.93 +26 29 40.5	18.5 Vq-1CESD00	29042	C2014 11 11.74838 02 27 20.51 +27 13 41.8	20.0 Vq-1C9GD00
G3049	C2014 11 11.73896 02 29 27.57 +25 07 37.3	19.6 Vq-1CEcD00	56160	C2014 11 11.74838 02 21 56.24 +27 47 34.3	17.4 Vq-1CAVD00
G8907	C2014 11 11.73896 02 23 26.82 +25 45 34.6	20.0 Vq-1CGBD00	68636	C2014 11 11.748	

Астероидно-кометная опасность, № 14-12 (9)

B3283	C2014 11 11.74973 02 28 34.95 +26 16 04.6	19.0 Vq-1CCpD00	88116	C2014 11 12.67045 03 23 45.18 +36 42 18.8	19.3 Vq-1CBqD00
E8374	C2014 11 11.74973 02 29 17.82 +25 09 12.5	19.7 Vq-1CDyD00	A8913	C2014 11 12.67045 03 17 03.68 +36 59 50.6	19.2 Vq-1CCaD00
G2504	C2014 11 11.74973 02 27 13.69 +26 19 56.7	19.2 Vq-1CEQD00	S3872	C2014 11 12.67045 03 23 13.81 +35 56 08.9	19.7 Vq-1CHbD00
G3049	C2014 11 11.74973 02 26 03.25 +26 29 34.9	18.6 Vq-1CESD00	18515	C2014 11 12.67178 03 22 13.66 +34 29 02.2	17.5 Vq-1C8Kd00
G8907	C2014 11 11.74973 02 29 26.92 +25 07 36.9	18.3 Vq-1CEcD00	27620	C2014 11 12.67178 03 20 55.07 +34 18 41.0	18.1 Vq-1C9CD00
M8898	C2014 11 11.74973 02 23 26.16 +25 45 30.9	19.9 Vq-1CG8D00	43595	C2014 11 12.67178 03 22 08.45 +34 45 03.9	17.5 Vq-1C9yD00
R8620	C2014 11 11.74973 02 26 18.56 +26 18 00.3	19.5 Vq-1CHAD00	52391	C2014 11 12.67178 03 23 43.25 +34 35 01.7	18.9 Vq-1CALD00
a3413	C2014 11 11.74973 02 26 07.98 +26 29 40.5	19.0 Vq-1CIOd00	75929	C2014 11 12.67178 03 20 42.96 +34 40 20.0	18.8 Vq-1CBRD00
a7344	C2014 11 11.74973 02 30 34.14 +26 32 39.9	20.4 Vq-1CIVD00	J5785	C2014 11 12.67178 03 17 02.06 +34 10 59.3	19.6 Vq-1CFLD00
f3165	C2014 11 11.74973 02 24 05.82 +26 38 36.2	18.8 Vq-1CJD5D00	07887	C2014 11 12.67314 03 30 36.87 +39 54 01.2	15.7 Vq-1C88D00
f3351	C2014 11 11.74973 02 30 14.16 +26 23 39.0	18.8 Vq-1CJ6D00	A7544	C2014 11 12.67314 03 27 06.80 +39 08 43.7	18.3 Vq-1CCaD00
K12BA6Z	C2014 11 11.74973 02 26 05.92 +26 30 30.9	20.0 Vq-1ds0D00	f3519	C2014 11 12.67314 03 27 20.58 +39 24 00.6	19.2 Vq-1CJ7D00
K08P11C	C2014 11 11.75106 02 25 29.91 +24 14 04.7	20.1 Vq-1C68D00	K09R26F	C2014 11 12.67447 03 30 28.71 +37 49 25.2	20.3 Vq-1C6BD00
04397	C2014 11 11.75106 02 24 11.01 +23 49 37.8	17.6 Vq-1C7sD00	51751	C2014 11 12.67447 03 29 04.83 +37 38 01.9	19.2 Vq-1CAKD00
20658	C2014 11 11.75106 02 29 24.38 +24 24 31.0	18.3 Vq-1C8zD00	97602	C2014 11 12.67447 03 27 32.76 +38 10 12.4	18.9 Vq-1CCBD00
21619	C2014 11 11.75106 02 26 24.81 +24 46 54.3	17.7 Vq-1C8uD00	A0641	C2014 11 12.67447 03 26 48.10 +38 27 44.7	19.3 Vq-1CCKD00
57129	C2014 11 11.75106 02 25 23.45 +24 43 43.5	18.0 Vq-1CAXD00	H8967	C2014 11 12.67447 03 25 36.12 +38 11 21.0	20.1 Vq-1CEuD00
97934	C2014 11 11.75106 02 25 48.19 +24 53 20.5	18.7 Vq-1CCDD00	M7171	C2014 11 12.67447 03 25 18.72 +37 17 09.8	19.1 Vq-1CG5D00
99816	C2014 11 11.75106 02 24 43.51 +24 34 44.5	18.9 Vq-1CCID00	R9029	C2014 11 12.67447 03 28 19.09 +38 33 59.0	19.4 Vq-1CHAD00
B5239	C2014 11 11.75106 02 26 48.67 +23 42 51.6	19.2 Vq-1CCeD00	07536	C2014 11 12.67580 03 28 34.84 +36 45 11.4	17.1 Vq-1C87D00
D5655	C2014 11 11.75106 02 28 28.14 +23 29 47.4	20.2 Vq-1CDeD00	88116	C2014 11 12.67580 03 23 44.80 +36 42 16.7	19.0 Vq-1CBgD00
E2173	C2014 11 11.75106 02 25 29.13 +24 56 29.2	18.4 Vq-1CDID00	D8362	C2014 11 12.67580 03 30 33.51 +36 58 18.7	19.0 Vq-1CDhD00
E3945	C2014 11 11.75106 02 25 52.87 +24 20 17.5	19.4 Vq-1CDqD00	S0177	C2014 11 12.67580 03 31 02.04 +37 00 39.3	19.8 Vq-1CHBD00
G3045	C2014 11 11.75106 02 30 46.47 +23 42 32.0	19.2 Vq-1CEBD00	97500	C2014 11 12.67713 03 30 19.55 +34 26 42.5	19.0 Vq-1CCAD00
M8895	C2014 11 11.75106 02 29 58.60 +23 28 07.4	19.1 Vq-1CG7D00	A1778	C2014 11 12.67713 03 29 10.13 +34 45 59.3	19.3 Vq-1CCND00
e5021	C2014 11 11.75106 02 28 31.68 +24 25 57.1	18.4 Vq-1CIhD00	K14WZ7V	C2014 11 12.67713 03 26 26.42 +34 12 40.9	18.7 Vq-1FnoD00
K05QG5C	C2014 11 11.75242 02 28 56.93 +23 04 26.6	20.2 Vq-1C5xK00	A1602	C2014 11 12.67848 03 19 56.44 +39 46 31.4	18.3 Vq-1CCMD00
30432	C2014 11 11.75242 02 27 36.81 +21 49 02.2	18.5 Vq-1C9LD00	e5187	C2014 11 12.67848 03 17 35.12 +39 10 00.0	18.2 Vq-1CIIID00
46102	C2014 11 11.75242 02 25 18.71 +23 21 10.7	17.7 Vq-1CA5D00	f6352K03SX2X	C2014 11 12.67983 03 19 17.75 +38 31 49.5	19.5 Vq-1C5uD00
50841	C2014 11 11.75242 02 26 37.61 +22 40 27.3	17.9 Vq-1CAHD00	93165	C2014 11 12.67983 03 23 11.63 +38 41 27.7	18.8 Vq-1CCOD00
53318	C2014 11 11.75242 02 27 36.44 +21 46 29.1	18.8 Vq-1CAHD00	E8575	C2014 11 12.67983 03 19 08.47 +37 40 05.0	19.7 Vq-1CDzD00
64630	C2014 11 11.75242 02 26 14.62 +21 38 53.8	18.8 Vq-1CApD00	88116	C2014 11 12.68116 03 23 44.49 +36 42 15.4	19.0 Vq-1CBgD00
65947	C2014 11 11.75242 02 28 05.43 +23 10 46.4	20.7 Vq-1CAcD00	A8913	C2014 11 12.68116 03 17 02.91 +36 59 51.5	19.3 Vq-1CCAD00
66885	C2014 11 11.75242 02 25 31.77 +21 49 29.2	19.5 Vq-1CAwD00	S3872	C2014 11 12.68116 03 23 13.06 +35 55 56.4	19.3 Vq-1CHHD00
75235	C2014 11 11.75242 02 29 37.16 +23 00 50.3	17.7 Vq-1CBPD00	18515	C2014 11 12.68251 03 22 12.93 +34 29 02.5	17.5 Vq-1C8Kd00
C5449	C2014 11 11.75242 02 29 22.14 +21 53 44.5	19.4 Vq-1CDEBD00	27620	C2014 11 12.68251 03 20 54.30 +34 18 42.7	18.2 Vq-1C9CD00
G2530	C2014 11 11.75242 02 28 19.53 +22 24 38.0	19.2 Vq-1CEQD00	43595	C2014 11 12.68251 03 22 07.66 +34 45 04.2	17.4 Vq-1C9yD00
L8751	C2014 11 11.75242 02 26 18.77 +22 27 56.3	20.2 Vq-1CFpD00	52391	C2014 11 12.68251 03 23 42.55 +34 34 59.3	19.0 Vq-1CALD00
W2835	C2014 11 11.75242 02 25 29.48 +22 54 02.1	18.7 Vq-1CHsD00	75929	C2014 11 12.68251 03 20 42.17 +34 40 17.5	19.4 Vq-1CBRD00
X4048	C2014 11 11.75242 02 25 25.85 +23 05 59.2	18.7 Vq-1CIBED00	J5785	C2014 11 12.68251 03 17 01.43 +34 10 57.7	19.5 Vq-1CFLD00
R0801	C2014 11 11.75457 02 44 04.95 +46 23 50.8	19.6 Vq-1CH3D00	07887	C2014 11 12.68387 03 30 36.12 +39 53 57.8	15.8 Vq-1C8BD00
N0977	C2014 11 11.75591 02 37 25.26 +45 45 01.5	19.1 Vq-1CGAD00	A7544	C2014 11 12.68387 03 27 05.83 +39 08 43.4	18.6 Vq-1CCaD00
87629	C2014 11 11.75727 02 41 18.22 +42 47 36.8	18.9 Vq-1CBpD00	f3519	C2014 11 12.68387 03 27 19.68 +39 24 03.2	19.9 Vq-1CJ7D00
S2129	C2014 11 11.75727 02 44 57.83 +43 04 12.6	19.0 Vq-1CHCD00	K09R26F	C2014 11 12.68520 03 30 27.94 +37 49 26.1	20.3 Vq-1C6BD00
44513	C2014 11 11.75860 02 38 31.64 +40 53 08.5	17.8 Vq-1CAOD00	51751	C2014 11 12.68520 03 29 04.21 +37 37 59.3	18.6 Vq-1CAKD00
B5350	C2014 11 11.75860 02 38 38.03 +41 29 54.9	17.8 Vq-1CCeD00	97602	C2014 11 12.68520 03 27 32.08 +38 10 13.3	19.2 Vq-1CCBD00
V5716	C2014 11 11.75860 02 42 28.08 +40 56 47.9	19.0 Vq-1CHgD00	A0641	C2014 11 12.68520 03 26 46.92 +38 27 51.6	19.5 Vq-1CCKD00
71376	C2014 11 11.76397 02 51 15.38 +42 16 50.2	19.0 Vq-1CBAD00	H8967	C2014 11 12.68520 03 25 35.43 +38 11 19.1	19.5 Vq-1CEuD00
U7517	C2014 11 11.76397 02 49 44.89 +42 13 48.3	17.4 Vq-1CHTD00	M7171	C2014 11 12.68520 03 25 18.10 +37 17 06.8	20.0 Vq-1CG5D00
R0801	C2014 11 11.76530 02 44 03.92 +46 23 53.9	19.5 Vq-1CH3D00	R9029	C2014 11 12.68520 03 28 18.42 +38 33 55.3	19.8 Vq-1CHAD00
N0977	C2014 11 11.76663 02 37 24.17 +45 44 56.3	19.5 Vq-1CGAD00	07536	C2014 11 12.68655 03 28 34.17 +36 45 09.1	17.0 Vq-1C87D00
87629	C2014 11 11.76796 02 41 17.30 +42 47 37.0	18.8 Vq-1CBpD00	88116	C2014 11 12.68655 03 23 44.16 +36 42 13.4	18.4 Vq-1CBgD00
S2129	C2014 11 11.76796 02 44 57.01 +43 04 10.7	19.0 Vq-1CHCD00	D8362	C2014 11 12.68655 03 30 32.21 +36 58 28.1	18.7 Vq-1CDhD00
44513	C2014 11 11.76929 02 38 30.95 +40 53 06.9	17.7 Vq-1CAOD00	S0177	C2014 11 12.68655 03 31 01.36 +37 00 36.9	19.6 Vq-1CHBD00
B5350	C2014 11 11.76929 02 38 37.28 +41 29 54.0	17.8 Vq-1CCeD00	97500	C2014 11 12.68788 03 30 18.92 +34 26 42.9	18.8 Vq-1CCAD00
V5716	C2014 11 11.76929 02 42 27.35 +40 56 44.7	19.1 Vq-1CHgD00	A1778	C2014 11 12.68788 03 29 09.26 +34 46 01.4	18.7 Vq-1CCND00
71376	C2014 11 11.77463 02 51 14.77 +42 16 46.1	18.8 Vq-1CBAD00	K14WZ7V	C2014 11 12.68788 03 26 25.75 +34 12 44.9	19.4 Vq-1FnoD00
U7517	C2014 11 11.77463 02 49 44.22 +42 13 43.5	17.4 Vq-1CHTD00	A1602	C2014 11 12.68924 03 19 55.76 +39 46 32.1	18.2 Vq-1CCMD00
N0977	C2014 11 11.77731 02 37 23.34 +45 44 50.1	19.1 Vq-1CGAD00	e5187	C2014 11 12.68924 03 17 34.43 +39 10 01.2	18.2 Vq-1CIIID00
87629	C2014 11 11.77865 02 41 16.42 +42 47 37.2	19.0 Vq-1CBpD00	f6352K03SX2X	C2014 11 12.69057 03 19 16.92 +38 31 52.0	18.9 Vq-1C5uD00
S2129	C2014 11 11.77865 02 44 56.17 +43 04 08.4	18.6 Vq-1CHCD00	93165	C2014 11 12.69057 03 23 10.92 +38 41 27.3	18.9 Vq-1CCOD00
44513	C2014 11 11.77998 02 38 30.26 +40 53 04.8	17.9 Vq-1CAOD00	E8575	C2014 11 12.69057 03 19 07.74 +37 40 01.3	18.9 Vq-1CDzD00
B5350	C2014 11 11.77998 02 38 36.50 +41 29 52.9	17.9 Vq-1CCeD00	a4413	C2014 11 12.69057 03 15 56.26 +38 29 24.7	19.4 Vq-1CIRD00
V5716	C2014 11 11.77998 02 42 26.52 +40 56 41.8	19.4 Vq-1CHgD00	88116	C2014 11 12.69190 03 23 43.87 +36 42 11.9	19.2 Vq-1CBgD00
71376	C2014 11 11.78535 02 51 14.14 +42 16 41.8	19.1 Vq-1CBAD00	A8913	C2014 11 12.69190 03 17 01.98 +36 59 52.7	19.1 Vq-1CCdD00
U7517	C2014 11 11.78535 02 49 43.55 +42 13 38.7	17.3 Vq-1CHTD00	S3872	C2014 11 12.69190 03 23 12.26 +35 55 44.7	19.3 Vq-1CHHD00
R0801	C2014 11 11.78671 02 44 02.07 +46 23 57.1	18.7 Vq-1CH3D00	18515	C2014 11 12.69323 03 22 12.18 +34 29 02.8	17.3 Vq-1C8Kd00
N0977	C2014 11 11.78807 02 37 22.23 +45 44 44.6	19.5 Vq-1CGAD00	27620	C2014 11 12.69323 03 20 53.56 +34 18 43.8	18.4 Vq-1C9CD00
87629	C2014 11 11.78942 02 41 15.57 +42 47 36.4	19.0 Vq-1CBpD00	43595	C2014 11 12.69323 03 22 06.85 +34 45 04.9	17.4 Vq-1C9yD00
S2129	C2014 11 11.78942 02 44 55.43 +43 04 06.3	18.7 Vq-1CHCD00	52391	C2014 11 12.69323 03 23 41.81 +34 34 57.9	18.9 Vq-1CALD00
44513	C2014 11 11.79075 02 38 29.62 +40 53 03.2	17.7 Vq-1CAOD00	75929	C2014 11 12.69323 03 20 41.38 +34 40 14.3	19.3 Vq-1CBRD00
B5350	C2014 11 11.79075 02 38 35.79 +41 29 52.1	17.7 Vq-1CCeD00	J5785	C2014 11 12.69323 03 17 00.84 +34 10 56.0	19.6 Vq-1CFLD00
V5716	C2014 11 11.79075 02 42 25.76 +40 56 38.2	19.2 Vq-1CHgD00	07887	C2014 11 12.69459 03 30 35.41 +39 53 54.6	15.7 Vq-1C88D00
71376	C2014 11 11.79613 02 51 13.48 +42 16 38.5	18.6 Vq-1CBAD00	A7544	C2014 11 12.69459 03 27 05.01 +39 08 43.4	18.5 Vq-1CCaD00
U7517	C2014 11 11.79613 02 49 44.84 +42 13 33.8	17.4 Vq-1CHTD00	f3519	C2014 11 12.69459 03 27 18.78 +39 24 07.2	19.2 Vq-1CJ7D00
41354	C2014 11 11.82517 02 40 13.93 +36 51 12.7	16.6 Vq-1C9rD00	K09R26F	C2014 11 12.69593 03 30 27.07 +37 49 26.5	19.2 Vq-1C6BD00
D9440	C2014 11 11.82517 02 37 09.93 +38 25 01.8	17.5 Vq-1CDID00	51751	C2014 11 12.69593 03 29 03.66 +37 37 57.1	19.4 Vq-1CAKD00
E6501	C2014 11 11.82517 02 36 50.72 +37 42 12.9	19.0 Vq-1CDvD00	97602	C2014 11 12.69593 03 27 31.28 +38 10 14.6	18.8 Vq-1CCBD00
L7426	C2014 11 11.82517 02 40 19.50 +38 10 26.2	18.6 Vq-1CFnD00	A0641	C2014 11 12.69593 03 26 45.84 +38 27 58.5	19.1 Vq-1CCKD00
41354	C2014 11 11.82878 02 40 13.71 +36 51 11.4	16.6 Vq-1C9rD00	H8967	C2014 11 12.69593 03 25 34.69 +38 11 15.5	20.1 Vq-1CEuD00
D9440	C2014 11 11.82878 02 37 09.64 +38 25 01.4	17.5 Vq-1CDID00	M7171	C2014 11 12.69593 03 25 17.40 +37 17 05.8	19.5 Vq-1CG5D00
E6501	C2014 11 11.82878 02 36 50.57 +37 42 12.5	19.1 Vq-1CDvD00	R9029	C2014 11 12.69593 03 28 18.79 +38 33 51.5	18.9 Vq-1CHAD00
L7426	C2014 11 11.82878 02 40 19.30 +38 10 24.0	18.9 Vq-1CFnD00	07536	C2014 11 12.69726 03 28 33.51 +36 45 06.7	17.0 Vq-1C87D00
41354	C2014 11 11.83241 02 40 13.48 +36 51 10.3	16.7 Vq-1C9rD00	88116	C2014 11 12.69726 03 23 43.45 +36 42 09.9	

12-я лунация, 05.11.14 – 02.01.15

18515	C2014 11 12.70396 03 22 11.43 +34 29 03.1	17.2 Vq-1C8kD00	47543	C2014 11 12.71649 02 53 57.52 +18 29 41.6	18.5 Vq-1CA9D00
27620	C2014 11 12.70396 03 20 52.79 +34 18 45.4	18.2 Vq-1C9CD00	64332	C2014 11 12.71649 02 54 23.83 +18 19 53.9	19.3 Vq-1CAoD00
43595	C2014 11 12.70396 03 22 06.04 +34 45 05.3	17.4 Vq-1C9yD00	78251	C2014 11 12.71649 02 54 54.37 +18 50 30.6	18.7 Vq-1CBXD00
52391	C2014 11 12.70396 03 23 01.05 +34 34 56.3	18.8 Vq-1CALD00	A7276	C2014 11 12.71649 02 53 50.72 +19 49 57.3	20.5 Vq-1CCD00
75929	C2014 11 12.70396 03 20 40.74 +34 40 11.7	19.6 Vq-1CBRD00	D0578	C2014 11 12.71649 02 52 47.95 +18 18 22.8	19.1 Vq-1CDD00
J5785	C2014 11 12.70396 03 17 00.13 +34 10 54.0	18.7 Vq-1CFIDL00	D3143	C2014 11 12.71649 02 56 22.86 +19 04 10.0	18.6 Vq-1CDVD00
07887	C2014 11 12.70532 03 30 34.69 +39 53 51.3	15.6 Vq-1C8BD00	H0983	C2014 11 12.71649 02 55 44.34 +18 31 59.9	20.1 Vq-1CEgD00
A7544	C2014 11 12.70532 03 27 04.14 +39 08 43.2	18.7 Vq-1CCaD00	H8960	C2014 11 12.71649 02 57 48.55 +18 59 00.6	18.9 Vq-1CEuD00
f3519	C2014 11 12.70532 03 27 17.92 +39 24 11.8	19.8 Vq-1CJT7D00	I0456	C2014 11 12.71649 02 52 11.69 +19 50 36.0	19.5 Vq-1CEwD00
K09R26F	C2014 11 12.70666 03 30 26.37 +37 49 27.1	19.9 Vq-1C6BD00	O8725	C2014 11 12.71649 02 53 01.68 +19 21 15.4	19.7 Vq-1CGOD00
51751	C2014 11 12.70666 03 29 03.04 +37 37 54.4	19.1 Vq-1CAKD00	V3066	C2014 11 12.71649 02 52 36.84 +19 30 47.6	19.0 Vq-1CHbD00
97602	C2014 11 12.70666 03 27 30.60 +38 10 15.8	19.0 Vq-1CCBD00	V9642	C2014 11 12.71649 02 57 34.84 +19 48 26.6	19.0 Vq-1CHmD00
A0641	C2014 11 12.70666 03 26 44.66 +38 28 05.0	19.2 Vq-1CCKD00	K14SU9R	C2014 11 12.71649 02 51 43.60 +19 49 06.7	19.1 Vq-1CLJ7D00
H8967	C2014 11 12.70666 03 25 34.00 +38 11 14.5	19.6 Vq-1CEuD00	02212	C2014 11 12.71786 03 02 05.48 +23 23 57.0	19.6 Vq-1CF7D00
M7171	C2014 11 12.70666 03 25 16.72 +37 17 03.3	20.7 Vq-1CG5D00	K14T52J	C2014 11 12.71786 02 58 45.01 +23 41 30.9	19.6 Vq-1C6yD00
R9029	C2014 11 12.70666 03 28 17.24 +38 33 47.5	19.7 Vq-1CHAD00	17481	C2014 11 12.71786 03 02 10.15 +25 02 11.7	17.8 Vq-1C8gD00
07536	C2014 11 12.70801 03 28 32.82 +36 45 04.3	16.9 Vq-1C8TD00	28088	C2014 11 12.71786 03 00 11.23 +23 41 40.0	18.1 Vq-1C9DD00
88116	C2014 11 12.70801 03 23 42.80 +36 42 06.5	18.9 Vq-1CBqD00	31269	C2014 11 12.71786 02 58 30.63 +24 18 49.8	17.7 Vq-1C9ND00
D8362	C2014 11 12.70801 03 30 29.53 +36 58 48.3	18.7 Vq-1CDhD00	33173	C2014 11 12.71786 03 02 47.68 +24 07 51.0	19.5 Vq-1C9SD00
S0177	C2014 11 12.70801 03 31 00.22 +37 00 27.4	19.7 Vq-1CHBD00	33392	C2014 11 12.71786 03 05 26.53 +24 12 03.5	18.9 Vq-1C9TFD00
97500	C2014 11 12.70934 03 30 17.63 +34 26 42.5	19.1 Vq-1CCAD00	46473	C2014 11 12.71786 03 01 49.99 +23 34 07.7	19.9 Vq-1CA7D00
A1778	C2014 11 12.70934 03 29 07.62 +34 46 06.2	19.5 Vq-1CCND00	53112	C2014 11 12.71786 03 00 16.54 +23 52 25.0	18.1 Vq-1CAND00
K14W27V	C2014 11 12.70934 03 26 24.30 +34 12 50.9	19.3 Vq-1FnoD00	61759	C2014 11 12.71786 03 05 25.56 +24 49 53.4	18.6 Vq-1CAID00
f6500K03X42X	C2014 11 12.71218 02 53 25.28 +24 16 29.6	19.9 Vq-1C5vD00	62837	C2014 11 12.71786 02 59 24.93 +24 06 21.6	19.3 Vq-1CAID00
K14T52J	C2014 11 12.71218 02 58 45.36 +23 41 30.3	19.4 Vq-1C6yD00	64965	C2014 11 12.71786 03 02 18.57 +23 41 51.5	18.8 Vq-1CAgD00
18458	C2014 11 12.71218 02 52 18.69 +24 35 50.8	19.4 Vq-1C8kD00	78436	C2014 11 12.71786 02 58 51.30 +23 44 47.3	19.7 Vq-1CBXD00
26158	C2014 11 12.71218 02 55 21.50 +24 52 15.7	17.7 Vq-1C9TD00	91815	C2014 11 12.71786 03 03 33.71 +23 25 24.8	19.0 Vq-1CBYD00
31269	C2014 11 12.71218 02 58 31.00 +24 18 50.0	17.6 Vq-1C9ND00	C5693	C2014 11 12.71786 03 00 18.51 +24 10 06.5	20.4 Vq-1CBED00
39048	C2014 11 12.71218 02 55 46.83 +23 36 05.7	16.8 Vq-1C9kD00	H8965	C2014 11 12.71786 03 04 22.23 +24 31 41.2	20.5 Vq-1CEuD00
41608	C2014 11 12.71218 02 57 03.67 +24 55 24.0	18.6 Vq-1C9sD00	M1088	C2014 11 12.71786 03 01 45.66 +23 53 01.2	20.0 Vq-1CFuD00
42731	C2014 11 12.71218 02 58 00.82 +24 29 18.9	18.0 Vq-1C9wD00	P1792	C2014 11 12.71786 03 00 53.18 +24 47 06.3	20.2 Vq-1CGUD00
43632	C2014 11 12.71218 02 56 33.77 +23 38 57.9	19.8 Vq-1C9zD00	S2336	C2014 11 12.71786 03 04 06.00 +23 41 16.4	19.1 Vq-1CHCD00
43635	C2014 11 12.71218 02 51 44.82 +23 56 48.7	19.2 Vq-1C9zD00	W3905	C2014 11 12.71786 03 02 41.33 +24 16 32.2	20.1 Vq-1CHVD00
51360	C2014 11 12.71218 02 57 59.10 +23 23 31.0	19.9 Vq-1CAJD00	a4641	C2014 11 12.71786 03 01 31.21 +23 39 55.2	20.2 Vq-1CIRD00
57314	C2014 11 12.71218 02 53 01.93 +24 49 38.0	18.4 Vq-1CAYD00	K10VJ2J	C2014 11 12.71919 03 00 36.18 +21 37 50.6	20.4 Vq-1C6ID00
66209	C2014 11 12.71218 02 54 56.68 +24 53 56.0	16.4 Vq-1CAuD00	06544	C2014 11 12.71919 03 01 02.40 +22 29 45.6	16.7 Vq-1C83D00
69385	C2014 11 12.71218 02 54 00.62 +23 57 48.8	20.1 Vq-1CB3D00	09490	C2014 11 12.71919 03 01 55.18 +22 34 19.7	17.9 Vq-1C8ED00
75982	C2014 11 12.71218 02 56 04.17 +23 31 34.7	19.5 Vq-1CB5D00	62766	C2014 11 12.71919 03 00 05.63 +22 17 39.8	18.2 Vq-1CAID00
78436	C2014 11 12.71218 02 58 51.53 +23 44 49.4	19.8 Vq-1CBXD00	65895	C2014 11 12.71919 03 00 02.46 +22 31 31.5	17.9 Vq-1CAtd00
89017	C2014 11 12.71218 02 58 13.50 +23 33 19.5	20.0 Vq-1CBsD00	66274	C2014 11 12.71919 03 02 58.46 +22 52 59.3	18.6 Vq-1CAuD00
90932	C2014 11 12.71218 02 56 39.59 +24 29 23.1	18.7 Vq-1CBwD00	66293	C2014 11 12.71919 02 59 52.78 +22 19 08.1	19.1 Vq-1CAuH00
A7282	C2014 11 12.71218 02 55 20.60 +23 30 58.5	19.1 Vq-1CCtD00	78149	C2014 11 12.71919 03 01 58.33 +21 44 41.1	18.9 Vq-1CBXD00
B5177	C2014 11 12.71218 02 56 51.57 +24 08 48.7	19.5 Vq-1CCtD00	B4949	C2014 11 12.71919 03 05 13.07 +22 36 36.0	18.9 Vq-1CCsD00
B6375	C2014 11 12.71218 02 58 47.63 +23 25 31.4	19.8 Vq-1CCxD00	D7909	C2014 11 12.71919 02 59 43.35 +22 38 47.8	20.4 Vq-1CDFD00
B8821	C2014 11 12.71218 02 53 39.20 +24 03 05.3	19.3 Vq-1CDID00	D8423	C2014 11 12.71919 03 05 30.85 +21 55 28.0	20.0 Vq-1CDhD00
C9940	C2014 11 12.71218 02 55 51.76 +23 24 42.6	19.5 Vq-1CCMD00	I6153	C2014 11 12.71919 02 59 23.77 +22 41 51.2	18.7 Vq-1CF7D00
F9702	C2014 11 12.71218 02 51 20.57 +24 38 03.0	19.9 Vq-1CELD00	J6064	C2014 11 12.71919 02 59 06.90 +23 07 19.8	20.6 Vq-1CFMD00
F9835	C2014 11 12.71218 02 51 53.47 +24 09 26.9	19.9 Vq-1CELD00	Q5813	C2014 11 12.71919 03 01 57.84 +22 59 14.0	20.4 Vq-1CGwD00
G3525	C2014 11 12.71218 02 52 08.33 +24 40 29.5	19.0 Vq-1CESD00	f0566	C2014 11 12.71919 03 04 22.63 +21 49 08.5	19.0 Vq-1CIXD00
G4264	C2014 11 12.71218 02 54 09.28 +24 34 12.4	19.6 Vq-1CEFD00	f3902	C2014 11 12.71919 03 01 41.17 +22 35 46.2	18.8 Vq-1CJ9D00
P8297	C2014 11 12.71218 02 57 15.73 +24 20 35.9	19.7 Vq-1CGID00	K10R22E	C2014 11 12.72054 03 03 18.48 +20 14 18.1	19.7 Vq-1C6FD00
Q4778	C2014 11 12.71218 02 55 01.40 +25 03 39.1	19.6 Vq-1CGuD00	K14U53W	C2014 11 12.72054 03 05 14.04 +20 48 04.9	19.9 Vq-1C75D00
a6683	C2014 11 12.71218 02 57 14.35 +24 05 26.2	20.4 Vq-1CIUD00	02607	C2014 11 12.72054 03 00 34.36 +20 11 59.7	16.6 Vq-1C7jD00
a7779	C2014 11 12.71218 02 51 53.64 +24 02 27.6	19.0 Vq-1CIWD00	12403	C2014 11 12.72054 03 05 29.71 +21 31 57.9	16.4 Vq-1C8OD00
e7550	C2014 11 12.71218 02 56 18.91 +23 41 42.1	18.7 Vq-1CIInD00	13116	C2014 11 12.72054 03 02 20.13 +21 01 45.7	17.2 Vq-1C8RD00
e9263	C2014 11 12.71218 02 57 49.87 +23 53 58.7	19.6 Vq-1CIfD00	25890	C2014 11 12.72054 03 01 29.01 +21 10 07.5	17.0 Vq-1C96D00
F4115	C2014 11 12.71218 02 51 47.22 +24 23 31.9	20.2 Vq-1CJAD00	31790	C2014 11 12.72054 03 02 02.24 +20 04 27.6	17.0 Vq-1C9DD00
f5126	C2014 11 12.71218 02 58 51.23 +24 19 33.7	19.5 Vq-1CJED00	40227	C2014 11 12.72054 03 03 43.22 +20 56 19.7	18.2 Vq-1C9nD00
f9609K10RE0X	C2014 11 12.71218 02 56 26.71 +24 56 54.1	20.0 Vq-1CrfPD00	66283	C2014 11 12.72054 03 04 21.94 +21 01 45.1	18.5 Vq-1CAuD00
g0820K13H94Z	C2014 11 12.71353 02 56 10.06 +22 57 15.8	19.6 Vq-1C6WD00	69840	C2014 11 12.72054 03 00 16.49 +20 10 44.4	18.8 Vq-1CBSD00
K14U53V	C2014 11 12.71353 02 56 30.84 +22 23 03.9	19.4 Vq-1C75D00	91310	C2014 11 12.72054 02 59 04.05 +19 57 04.7	18.7 Vq-1CBwD00
18753	C2014 11 12.71353 02 53 58.42 +23 11 21.4	17.9 Vq-1C81D00	C6168	C2014 11 12.72054 03 01 46.88 +20 08 36.0	20.0 Vq-1CDFD00
18894	C2014 11 12.71353 02 57 11.63 +22 22 33.4	18.2 Vq-1C81D00	G5238	C2014 11 12.72054 03 01 54.61 +20 04 51.1	19.5 Vq-1CEVD00
18950	C2014 11 12.71353 02 52 21.27 +22 29 20.1	18.8 Vq-1C8mD00	G5316	C2014 11 12.72054 03 03 57.16 +20 31 04.2	19.8 Vq-1CEVD00
30621	C2014 11 12.71353 02 56 19.63 +22 51 45.0	18.6 Vq-1C9LD00	G7765	C2014 11 12.72054 03 04 32.49 +21 06 37.9	19.6 Vq-1CEZD00
36835	C2014 11 12.71353 02 54 53.72 +22 33 49.7	19.1 Vq-1C9AD00	H2477	C2014 11 12.72054 03 01 46.23 +20 11 51.0	19.4 Vq-1CEjD00
46652	C2014 11 12.71353 02 51 42.48 +22 56 56.1	19.5 Vq-1CA7D00	H7670	C2014 11 12.72054 03 02 10.85 +20 26 37.1	20.0 Vq-1CEsD00
66295	C2014 11 12.71353 02 55 53.76 +22 09 58.2	18.7 Vq-1CAuD00	H9988	C2014 11 12.72054 03 04 40.00 +21 06 38.7	19.3 Vq-1CEwD00
75005	C2014 11 12.71353 02 54 53.97 +23 17 29.6	19.2 Vq-1CBOD00	J1400	C2014 11 12.72054 02 58 32.30 +21 24 24.6	18.9 Vq-1CFGD00
88038	C2014 11 12.71353 02 53 09.78 +22 35 45.1	19.2 Vq-1CBqD00	V9719	C2014 11 12.72054 03 04 05.42 +20 56 24.9	20.2 Vq-1CHnD00
A8883	C2014 11 12.71353 02 54 54.34 +22 24 06.5	18.6 Vq-1CCcD00	f6221K02W31G	C2014 11 12.72188 03 04 25.72 +19 12 06.8	20.3 Vq-1C5eD00
B1089	C2014 11 12.71353 02 54 11.35 +21 45 40.6	19.8 Vq-1CCBD00	K03W02W	C2014 11 12.72188 03 02 14.91 +18 34 56.4	20.5 Vq-1C5vD00
C8463	C2014 11 12.71353 02 57 12.27 +23 17 55.9	20.2 Vq-1CDJD00	K05U07A	C2014 11 12.72188 03 05 06.60 +18 10 13.9	19.9 Vq-1C5yD00
E2029	C2014 11 12.71353 02 58 22.28 +21 48 48.0	19.1 Vq-1CD1D00	01186	C2014 11 12.72188 03 00 47.93 +18 48 25.2	13.6 Vq-1C7YD00
E2830	C2014 11 12.71353 02 56 26.85 +22 15 16.4	19.6 Vq-1CDnD00	10903	C2014 11 12.72188 03 03 34.77 +19 20 02.1	17.2 Vq-1C8JD00
E3579	C2014 11 12.71353 02 58 35.39 +22 47 50.4	20.2 Vq-1CDpD00	21393	C2014 11 12.72188 03 02 32.90 +19 45 03.9	18.7 Vq-1C8eD00
F3464	C2014 11 12.71353 02 54 45.63 +21 50 33.5	18.4 Vq-1CE9D00	27096	C2014 11 12.72188 03 05 37.42 +19 45 38.4	18.3 Vq-1C9AD00
G5987	C2014 11 12.71353 02 53 32.39 +22 17 17.2	19.8 Vq-1CEXD00	27637	C2014 11 12.72188 03 05 09.17 +18 30 30.3	18.7 Vq-1C9CD00
I3642	C2014 11 12.71353 02 52 06.70 +22 55 44.8	19.7 Vq-1CF3D00	27940	C2014 11 12.72188 03 01 50.66 +19 25 45.4	18.6 Vq-1C9CD00
J6828	C2014 11 12.71353 02 52 11.58 +22 22 50.0	20.2 Vq-1CFND00	39236	C2014 11 12.72188 03 03 16.90 +18 26 18.8	18.1 Vq-1C9KD00
L6627	C2014 11 12.71353 02 53 31.28 +23 17 33.6	18.9 Vq-1CF1D00	66696	C2014 11 12.72188 03 03 14.56 +18 40 15.4	19.4 Vq-1CAwD00
L8011	C2014 11 12.71353 02 56 42.68 +23 10 38.1	20.1 Vq-1CFoD00	67663	C2014 11 12.72188 02 59 37.37 +18 55 46.7	18.7 Vq-1CAyD00
L9443	C2014 11 12.71353 02 56 16.10 +23 12 54.1	18.5 Vq-1CFrD00	78059	C2014 11 12.72188 02 59 32.67 +19 33 43.3	

Астероидно-кометная опасность, № 14-12 (9)

P1018	C2014 11 12.72188 03 00 36.33 +19 14 08.1	19.3 Vq-1CGSD00	62837	C2014 11 12.72860 02 59 24.35 +24 06 18.4	19.3 Vq-1CALD00
P8402	C2014 11 12.72188 03 04 46.59 +18 18 55.8	20.0 Vq-1CGJD00	64965	C2014 11 12.72860 03 02 17.92 +23 41 52.4	19.8 Vq-1CAgD00
R1318	C2014 11 12.72188 03 02 54.73 +19 16 08.7	18.7 Vq-1CH4D00	78436	C2014 11 12.72860 02 58 50.66 +23 44 43.4	18.8 Vq-1CBXD00
U4776	C2014 11 12.72188 03 04 39.45 +19 36 22.2	20.2 Vq-1CHRD00	91815	C2014 11 12.72860 03 03 33.12 +23 25 19.4	19.3 Vq-1CBYD00
U8120	C2014 11 12.72188 02 59 15.90 +18 59 00.6	19.5 Vq-1CHUD00	C5693	C2014 11 12.72860 03 00 17.77 +24 10 02.2	20.3 Vq-1CDED00
F4726	C2014 11 12.72188 03 05 02.87 +18 44 28.1	19.7 Vq-1CJCD00	H8965	C2014 11 12.72860 03 04 21.39 +24 31 40.7	20.3 Vq-1CEuID00
f6500K03X42X	C2014 11 12.72323 02 53 24.56 +24 16 31.0	19.7 Vq-1C5vD00	M1088	C2014 11 12.72860 03 01 44.95 +23 53 02.8	19.6 Vq-1CFuID00
K14T52J	C2014 11 12.72323 02 58 44.66 +23 41 31.2	19.1 Vq-1C6yD00	P1792	C2014 11 12.72860 03 00 52.37 +24 47 03.4	20.2 Vq-1CGUID00
18458	C2014 11 12.72323 02 52 17.87 +24 35 48.2	19.1 Vq-1C8kD00	S2336	C2014 11 12.72860 03 04 05.56 +23 41 14.0	18.9 Vq-1CHCD00
26158	C2014 11 12.72323 02 55 20.86 +24 52 10.7	17.4 Vq-1C97D00	W3905	C2014 11 12.72860 03 02 40.77 +24 16 27.1	20.3 Vq-1CHvD00
31269	C2014 11 12.72323 02 58 30.29 +24 18 49.3	17.4 Vq-1C9ND00	K10VJ2J	C2014 11 12.72995 03 00 35.56 +21 37 49.4	20.1 Vq-1C6ID00
39048	C2014 11 12.72323 02 55 46.27 +23 36 01.0	16.9 Vq-1C9kD00	06544	C2014 11 12.72995 03 01 01.76 +22 29 43.5	16.6 Vq-1C83D00
41608	C2014 11 12.72323 02 57 02.95 +24 55 24.5	18.7 Vq-1C9sD00	09490	C2014 11 12.72995 03 01 54.58 +22 34 17.3	18.0 Vq-1C8ED00
42731	C2014 11 12.72323 02 58 00.18 +24 29 18.0	18.9 Vq-1C9wD00	62766	C2014 11 12.72995 03 00 04.97 +22 17 34.9	18.1 Vq-1CALID00
43632	C2014 11 12.72323 02 56 33.01 +23 38 55.0	18.3 Vq-1C9zD00	65895	C2014 11 12.72995 03 00 01.77 +22 31 29.1	17.7 Vq-1CAtD00
43635	C2014 11 12.72323 02 51 44.12 +23 56 44.8	19.6 Vq-1C9zD00	66274	C2014 11 12.72995 03 02 57.86 +22 52 56.0	19.4 Vq-1CAuID00
51360	C2014 11 12.72323 02 57 58.70 +23 23 29 29.7	19.7 Vq-1CAJD00	66293	C2014 11 12.72995 02 59 52.08 +22 19 04.3	19.1 Vq-1CAuID00
57314	C2014 11 12.72323 02 53 01.29 +24 49 34.4	18.4 Vq-1CAYD00	78149	C2014 11 12.72995 03 01 57.80 +21 44 37.7	19.1 Vq-1CBXD00
66209	C2014 11 12.72323 02 54 56.08 +24 53 54.7	16.2 Vq-1CAuID00	B4949	C2014 11 12.72995 03 05 12.36 +22 36 35.4	18.6 Vq-1CCsD00
69385	C2014 11 12.72323 02 53 59.87 +23 57 45.9	20.2 Vq-1CB3D00	D7909	C2014 11 12.72995 02 59 42.62 +22 38 43.7	18.4 Vq-1CDFD00
75982	C2014 11 12.72323 02 56 03.60 +23 31 34.3	19.4 Vq-1CBRD00	D8423	C2014 11 12.72995 03 05 30.14 +21 55 26.3	20.5 Vq-1CDhD00
78436	C2014 11 12.72323 02 58 51.06 +23 44 44.8	19.0 Vq-1CBXD00	I6153	C2014 11 12.72995 02 59 23.04 +22 41 36.1	18.6 Vq-1CF7D00
89017	C2014 11 12.72323 02 58 12.70 +23 33 16.8	19.8 Vq-1CBsD00	J6064	C2014 11 12.72995 02 59 06.36 +23 07 18.3	20.2 Vq-1CFMD00
90932	C2014 11 12.72323 02 56 38.89 +24 29 20.0	18.6 Vq-1CBwD00	Q5813	C2014 11 12.72995 03 01 57.16 +22 59 12.6	20.2 Vq-1CGwD00
A7282	C2014 11 12.72323 02 55 19.91 +23 30 56.4	19.7 Vq-1CC2D00	f0566	C2014 11 12.72995 03 04 21.65 +21 49 12.8	20.5 Vq-1CIXD00
B5177	C2014 11 12.72323 02 56 51.03 +24 08 45.2	19.3 Vq-1CCtD00	f3902	C2014 11 12.72995 03 01 40.45 +22 35 42.9	19.2 Vq-1CJ9D00
B6375	C2014 11 12.72323 02 58 47.03 +23 25 29.2	19.5 Vq-1CCD00	K10R22E	C2014 11 12.73130 03 07 17.89 +20 14 12.0	19.8 Vq-1C6FD00
B8821	C2014 11 12.72323 02 53 38.59 +24 03 02.1	19.6 Vq-1CD1D00	K14U53W	C2014 11 12.73130 03 05 13.44 +20 48 02.7	19.2 Vq-1C75D00
C9940	C2014 11 12.72323 02 55 51.01 +23 24 38.5	20.0 Vq-1CDMD00	02607	C2014 11 12.73130 03 00 33.66 +20 11 57.3	16.6 Vq-1C7J00
F9702	C2014 11 12.72323 02 51 20.00 +24 37 58.9	19.9 Vq-1CELD00	12403	C2014 11 12.73130 03 05 29.08 +21 31 55.6	16.2 Vq-1C80D00
F9835	C2014 11 12.72323 02 51 52.91 +24 09 22.9	20.0 Vq-1CELD00	13116	C2014 11 12.73130 03 02 19.52 +21 01 45.4	17.2 Vq-1C8RD00
G3525	C2014 11 12.72323 02 52 07.68 +24 40 29.6	19.0 Vq-1CESD00	25890	C2014 11 12.73130 03 01 28.44 +21 10 03.0	16.9 Vq-1C96D00
G4264	C2014 11 12.72323 02 54 08.53 +24 34 11.2	19.5 Vq-1CEFD00	31790	C2014 11 12.73130 03 02 01.52 +20 04 27.8	17.1 Vq-1C9OD00
P8297	C2014 11 12.72323 02 57 15.00 +24 20 36.7	19.9 Vq-1CG1D00	40227	C2014 11 12.73130 03 03 42.71 +20 56 19.0	18.3 Vq-1C9nD00
Q4778	C2014 11 12.72323 02 55 00.62 +25 03 40.2	19.5 Vq-1CGuD00	66283	C2014 11 12.73130 03 04 21.17 +21 01 44.5	18.4 Vq-1CAuID00
a6683	C2014 11 12.72323 02 57 13.84 +24 05 23.8	19.3 Vq-1CIUD00	69840	C2014 11 12.73130 03 00 15.97 +20 10 39.4	18.9 Vq-1CB5D00
a7779	C2014 11 12.72323 02 51 53.12 +24 02 23.5	20.4 Vq-1CIWD00	91310	C2014 11 12.73130 02 59 03.31 +19 57 03.6	18.8 Vq-1CBwD00
e7550	C2014 11 12.72323 02 56 18.19 +23 41 40.4	19.1 Vq-1CINd00	C6168	C2014 11 12.73130 03 01 46.24 +20 08 33.5	19.5 Vq-1CDFD00
e9263	C2014 11 12.72323 02 57 49.15 +23 53 58.1	19.6 Vq-1CIRd00	G5238	C2014 11 12.73130 03 01 53.90 +20 04 50.1	19.5 Vq-1CEVD00
f5126	C2014 11 12.72323 02 58 50.50 +24 19 34.0	18.9 Vq-1CJED00	G5316	C2014 11 12.73130 03 03 56.55 +20 30 59.3	19.9 Vq-1CEVD00
f9609K10RE0X	C2014 11 12.72323 02 56 25.99 +24 56 52.9	20.6 Vq-1CrzP00	H2477	C2014 11 12.73130 03 01 45.60 +20 11 46.1	19.2 Vq-1CEJD00
g0820K13H94Z	C2014 11 12.72456 02 56 09.26 +22 57 16.0	19.4 Vq-1C6WD00	H7670	C2014 11 12.73130 03 02 10.16 +20 26 34.0	19.8 Vq-1CEsD00
K14U53V	C2014 11 12.72456 02 56 29.94 +22 23 08.2	19.3 Vq-1C75D00	H9988	C2014 11 12.73130 03 04 39.20 +21 06 33.9	19.3 Vq-1CEwD00
18753	C2014 11 12.72456 02 53 57.71 +23 11 19.9	17.8 Vq-1C81D00	J1400	C2014 11 12.73130 02 58 31.74 +21 24 20.7	19.9 Vq-1CFGSD00
18894	C2014 11 12.72456 02 57 11.02 +22 22 31.9	18.4 Vq-1C81D00	V9719	C2014 11 12.73130 03 04 04.81 +20 56 21.6	20.0 Vq-1ChnD00
18950	C2014 11 12.72456 02 52 20.64 +22 29 18.0	18.7 Vq-1C8mD00	K03W02W	C2014 11 12.73263 03 02 14.29 +18 34 54.7	19.6 Vq-1C5vD00
30621	C2014 11 12.72456 02 56 18.97 +22 51 41.3	18.5 Vq-1C9LD00	K05U07A	C2014 11 12.73263 03 05 05.94 +18 10 15.8	19.8 Vq-1C5yD00
36835	C2014 11 12.72456 02 54 53.08 +22 33 48.0	19.1 Vq-1C9dD00	01186	C2014 11 12.73263 03 00 47.31 +18 48 25.0	13.6 Vq-1C7YD00
46652	C2014 11 12.72456 02 51 41.89 +22 56 54.7	19.5 Vq-1CA7D00	10903	C2014 11 12.73263 03 03 34.18 +19 19 56.1	17.1 Vq-1C8JD00
66295	C2014 11 12.72456 02 55 53.01 +22 09 52.7	18.6 Vq-1CAuID00	21393	C2014 11 12.73263 03 02 32.24 +19 45 01.0	18.5 Vq-1C8tD00
75005	C2014 11 12.72456 02 54 53.32 +23 17 24.7	19.0 Vq-1CBOD00	27096	C2014 11 12.73263 03 05 36.62 +19 45 36.2	18.2 Vq-1C9AD00
88038	C2014 11 12.72456 02 53 09.18 +22 35 41.0	19.3 Vq-1CBqD00	27637	C2014 11 12.73263 03 05 08.55 +18 30 28.4	18.8 Vq-1C9CD00
A8883	C2014 11 12.72456 02 54 53.71 +22 24 00.1	18.4 Vq-1CCcD00	27940	C2014 11 12.73263 03 01 49.99 +19 25 43.2	18.7 Vq-1C9CD00
B1089	C2014 11 12.72456 02 54 10.72 +21 45 37.2	19.7 Vq-1CCkD00	39236	C2014 11 12.73263 03 03 16.19 +18 26 15.2	18.2 Vq-1C9kD00
C8463	C2014 11 12.72456 02 57 11.64 +23 17 52.8	19.9 Vq-1CDJD00	66696	C2014 11 12.73263 03 03 14.08 +18 40 13.6	19.1 Vq-1CAwD00
E2029	C2014 11 12.72456 02 58 21.59 +21 48 39.3	19.2 Vq-1CD1D00	67663	C2014 11 12.73263 02 59 36.61 +18 55 46.1	18.8 Vq-1CAyD00
E2830	C2014 11 12.72456 02 56 26.13 +22 15 12.0	19.4 Vq-1CDnD00	78059	C2014 11 12.73263 02 59 31.94 +19 33 40.8	19.9 Vq-1CBXD00
E3579	C2014 11 12.72456 02 58 34.68 +22 47 46.9	19.6 Vq-1CDpD00	B0143	C2014 11 12.73263 03 05 12.54 +19 33 28.0	19.3 Vq-1CCgD00
F3464	C2014 11 12.72456 02 54 15.31 +21 50 32.4	20.0 Vq-1CE9D00	C1406	C2014 11 12.73263 03 00 20.74 +18 22 09.1	19.9 Vq-1CD7D00
G5987	C2014 11 12.72456 02 53 31.65 +22 17 14.0	19.3 Vq-1CEXND00	C4102	C2014 11 12.73263 03 02 28.07 +18 57 48.6	20.3 Vq-1CCDC00
I3642	C2014 11 12.72456 02 52 05.89 +22 55 42.8	19.9 Vq-1CF3D00	D0331	C2014 11 12.73263 03 05 23.87 +18 16 36.2	20.0 Vq-1CDND00
J6828	C2014 11 12.72456 02 52 11.09 +22 22 47.0	19.2 Vq-1CFND00	D5732	C2014 11 12.73263 03 00 34.65 +18 59 06.5	19.6 Vq-1CDeD00
L6627	C2014 11 12.72456 02 53 30.63 +23 17 30.2	18.8 Vq-1CF1D00	E9529	C2014 11 12.73263 03 03 33.59 +18 18 58.4	20.4 Vq-1CE2D00
L8011	C2014 11 12.72456 02 56 42.13 +23 10 35.3	19.7 Vq-1CFOD00	F4874	C2014 11 12.73263 02 59 33.81 +18 59 30.1	19.5 Vq-1CECD00
L9443	C2014 11 12.72456 02 56 15.52 +23 12 50.7	18.6 Vq-1CFrD00	I3308	C2014 11 12.73263 03 04 35.66 +18 54 25.0	19.3 Vq-1CF2D00
P3677	C2014 11 12.72456 02 55 15.00 +21 55 26.9	19.4 Vq-1CGVD00	K6473	C2014 11 12.73263 03 05 24.18 +18 41 20.7	19.8 Vq-1CFWD00
W2836	C2014 11 12.72456 02 58 04.19 +23 07 56.5	19.5 Vq-1ChsD00	L8721	C2014 11 12.73263 02 59 18.21 +19 00 31.0	19.0 Vq-1CFpD00
K03U02T	C2014 11 12.72725 02 52 19.08 +18 12 09.5	19.8 Vq-1C5vD00	M4509	C2014 11 12.73263 02 59 30.59 +18 30 11.4	19.9 Vq-1CGOD00
11266	C2014 11 12.72725 02 55 53.70 +18 44 27.0	18.5 Vq-1C8LD00	P0381	C2014 11 12.73263 03 02 02.79 +19 03 48.1	18.8 Vq-1CGRD00
12502	C2014 11 12.72725 02 52 51.32 +19 41 16.4	18.3 Vq-1C8PD00	P1018	C2014 11 12.73263 03 00 35.66 +19 14 04.8	19.1 Vq-1CBSD00
14819	C2014 11 12.72725 02 57 10.80 +18 37 56.0	17.0 Vq-1C8wD00	P8402	C2014 11 12.73263 03 04 45.90 +18 18 50.9	19.7 Vq-1CGJD00
20604	C2014 11 12.72725 02 56 06.11 +19 18 49.4	18.4 Vq-1C8mD00	R1318	C2014 11 12.73263 03 02 54.08 +19 16 09.6	19.7 Vq-1CH4D00
28771	C2014 11 12.72725 02 56 27.16 +18 32 50.5	17.4 Vq-1C9FD00	U4776	C2014 11 12.73263 03 04 38.55 +19 36 20.6	20.2 Vq-1CHRD00
42693	C2014 11 12.72725 02 54 37.92 +18 19 33.3	18.7 Vq-1C9vD00	F4726	C2014 11 12.73263 03 05 02.24 +18 44 22.6	19.3 Vq-1CJCD00
46535	C2014 11 12.72725 02 55 22.08 +19 30 00.5	18.4 Vq-1CA7D00	f6500K03X42X	C2014 11 12.73398 02 53 23.82 +24 16 32.8	19.6 Vq-1C5vD00
47543	C2014 11 12.72725 02 53 56.91 +18 29 37.2	18.7 Vq-1CA9D00	K14T52J	C2014 11 12.73398 02 58 43.89 +23 41 32.4	19.5 Vq-1C6yD00
64332	C2014 11 12.72725 02 54 23.25 +18 19 52.1	19.7 Vq-1CAoD00	18458	C2014 11 12.73398 02 52 17.05 +24 25 46.3	19.2 Vq-1C8kD00
78251	C2014 11 12.72725 02 54 53.80 +18 50 27.1	18.6 Vq-1CBXD00	26158	C2014 11 12.73398 02 55 20.22 +24 52 05.7	17.5 Vq-1C97D00
A7276	C2014 11 12.72725 02 53 49.89 +19 49 56.5	20.0 Vq-1CC2D00	31269	C2014 11 12.73398 02 58 29.54 +24 18 48.5	17.6 Vq-1C9ND00
D0578	C2014 11 12.72725 02 52 47.17 +18 18 22.2	19.1 Vq-1CCDD00	39048	C2014 11 12.73398 02 55 45.68 +23 35 56.2	16.9 Vq-1C9kD00
D3143	C2014 11 12.72725 02 56 22.40 +19 04 07.9	19.8 Vq-1CDVD00	41608	C2014 11 12.73398 02 57 02.25 +24 55 25.0	18.5 Vq-1C9sD00
H0983	C2014 11 12.72725 02 55 43.57 +18 31 57.9	19.8 Vq-1CEgD00	42731	C2014 11 12.73398 02 57 59.53 +24 29 17.1	17.7 Vq-1C9wD00
H8960	C2014 11 12.72725 02 57 47.94 +18 58 54.5	18.9 Vq-1CEuID00	43632	C2014 11 12.73398 02 56 32.25 +23 38 52.0	18.5 Vq-1C9zD00
I0456	C2014 11 12.72725 02 52 10.58 +19 50 40.3	18.5 Vq-1CE			

12-я лунация, 05.11.14 – 02.01.15

F9702	C2014 11 12.73398 02 51 19.43 +24 37 55.8	19.7 Vq-1CELD00	I6153	C2014 11 12.74072 02 59 22.31 +22 41 20.8	18.7 Vq-1CF7D00
F9835	C2014 11 12.73398 02 51 52.30 +24 09 18.1	20.0 Vq-1CELD00	J6064	C2014 11 12.74072 02 59 05.80 +23 07 17.3	20.6 Vq-1CFMD00
G3525	C2014 11 12.73398 02 52 07.12 +24 40 29.7	19.1 Vq-1CESD00	Q5813	C2014 11 12.74072 03 01 56.67 +22 59 11.1	20.6 Vq-1CGWD00
G4264	C2014 11 12.73398 02 54 07.74 +24 34 10.1	19.5 Vq-1CEFD00	f0566	C2014 11 12.74072 03 04 20.94 +21 49 17.6	19.9 Vq-1CIXD00
P8297	C2014 11 12.73398 02 57 14.26 +24 20 38.4	19.8 Vq-1CGID00	f3902	C2014 11 12.74072 03 01 39.78 +22 35 39.5	19.6 Vq-1CJ9D00
Q4778	C2014 11 12.73398 02 54 59.73 +25 03 42.4	19.3 Vq-1CGuID00	K10R22E	C2014 11 12.74205 03 03 17.36 +20 14 06.1	19.7 Vq-1C6FD00
a6683	C2014 11 12.73398 02 57 13.18 +24 05 21.4	20.0 Vq-1CIUD00	K14U53W	C2014 11 12.74205 03 05 12.74 +20 48 01.0	18.9 Vq-1C75D00
a7779	C2014 11 12.73398 02 51 52.56 +24 02 19.9	19.8 Vq-1CIWD00	02607	C2014 11 12.74205 03 00 32.95 +20 11 54.9	16.6 Vq-1C7JD00
e7550	C2014 11 12.73398 02 56 17.43 +23 41 39.4	19.2 Vq-1CIInD00	12403	C2014 11 12.74205 03 05 28.44 +21 31 53.0	16.3 Vq-1C8OD00
e9263	C2014 11 12.73398 02 57 48.32 +23 53 57.5	19.9 Vq-1CIrFD00	13116	C2014 11 12.74205 03 02 18.88 +21 01 44.9	17.3 Vq-1C8RD00
f4115	C2014 11 12.73398 02 51 45.64 +24 23 32.0	20.4 Vq-1CJAD00	25890	C2014 11 12.74205 03 01 27.83 +21 09 58.5	17.1 Vq-1C96D00
f5126	C2014 11 12.73398 02 58 49.65 +24 19 33.0	20.3 Vq-1CJED00	31790	C2014 11 12.74205 03 02 00.84 +20 48 28.2	17.1 Vq-1C9OD00
f9609K10RE0X	C2014 11 12.73398 02 56 25.36 +24 56 51.6	19.9 Vq-1CrPD00	40227	C2014 11 12.74205 03 03 42.22 +20 56 18.3	18.4 Vq-1C9nD00
g0820K13H94Z	C2014 11 12.73534 02 56 08.55 +22 57 15.2	19.3 Vq-1C6WD00	66283	C2014 11 12.74205 03 04 20.39 +21 01 43.5	18.8 Vq-1CAuD00
K14U53V	C2014 11 12.73534 02 56 29.11 +22 23 11.5	19.4 Vq-1C75D00	69840	C2014 11 12.74205 03 00 15.38 +20 10 34.0	18.9 Vq-1CB5D00
18753	C2014 11 12.73534 02 53 57.02 +23 11 18.5	17.9 Vq-1C8LD00	91310	C2014 11 12.74205 02 59 02.56 +19 57 02.1	18.7 Vq-1CBwD00
18894	C2014 11 12.73534 02 57 10.44 +22 22 30.4	18.3 Vq-1C8LD00	G5238	C2014 11 12.74205 03 01 53.10 +20 04 50.6	19.5 Vq-1CEVD00
18950	C2014 11 12.73534 02 52 20.01 +22 29 16.5	18.7 Vq-1C8mD00	G5316	C2014 11 12.74205 03 03 55.92 +20 30 56.8	19.9 Vq-1CEVD00
30621	C2014 11 12.73534 02 56 18.31 +22 51 38.2	18.4 Vq-1C9LD00	G7765	C2014 11 12.74205 03 04 31.09 +21 06 36.1	19.5 Vq-1CEZD00
36835	C2014 11 12.73534 02 54 52.38 +22 33 47.1	19.4 Vq-1C9AD00	H2477	C2014 11 12.74205 03 01 45.01 +20 11 40.8	19.4 Vq-1CFJD00
46652	C2014 11 12.73534 02 51 41.20 +22 56 53.2	19.4 Vq-1CA7D00	H7670	C2014 11 12.74205 03 02 09.30 +20 26 32.9	19.0 Vq-1CESD00
66295	C2014 11 12.73534 02 55 52.35 +22 09 47.8	18.9 Vq-1CAuD00	H9988	C2014 11 12.74205 03 04 38.68 +21 06 30.9	19.6 Vq-1CEwD00
75005	C2014 11 12.73534 02 54 52.64 +23 17 20.6	19.0 Vq-1CBOD00	V9719	C2014 11 12.74205 03 04 04.02 +20 56 18.3	20.0 Vq-1C8nD00
88038	C2014 11 12.73534 02 53 08.55 +22 35 38.7	19.3 Vq-1CBGD00	f6221K02W31G	C2014 11 12.74340 03 04 24.53 +19 11 52.9	20.4 Vq-1C5ED00
A8883	C2014 11 12.73534 02 54 53.14 +22 23 53.8	18.5 Vq-1CCeD00	K03W02W	C2014 11 12.74340 03 02 13.83 +18 34 54.6	20.4 Vq-1C5vD00
B0113	C2014 11 12.73534 02 58 29.01 +21 41 29.1	20.8 Vq-1CCgD00	K05U07A	C2014 11 12.74340 03 05 05.16 +18 10 17.5	20.2 Vq-1C5yD00
B1089	C2014 11 12.73534 02 54 10.09 +21 45 31.1	19.9 Vq-1CCkD00	01186	C2014 11 12.74340 03 00 46.68 +18 48 24.8	13.7 Vq-1C7JD00
C8463	C2014 11 12.73534 02 57 11.09 +23 17 50.2	19.8 Vq-1CDJD00	10903	C2014 11 12.74340 03 03 33.56 +19 19 50.3	17.1 Vq-1C8D00
E2029	C2014 11 12.73534 02 58 20.92 +21 48 30.9	19.3 Vq-1CDLD00	21393	C2014 11 12.74340 03 02 31.55 +19 44 58.1	18.3 Vq-1C8ED00
E2830	C2014 11 12.73534 02 56 25.50 +22 15 08.0	19.2 Vq-1CDnD00	27096	C2014 11 12.74340 03 05 35.84 +19 45 34.5	18.0 Vq-1C9AD00
E3579	C2014 11 12.73534 02 58 34.12 +22 47 43.1	19.8 Vq-1CDpD00	27637	C2014 11 12.74340 03 05 07.87 +18 30 26.9	18.8 Vq-1C9CD00
F3464	C2014 11 12.73534 02 54 44.89 +21 50 32.1	19.7 Vq-1CE9D00	27940	C2014 11 12.74340 03 01 49.34 +19 25 40.2	18.5 Vq-1C9CD00
G5987	C2014 11 12.73534 02 53 30.91 +22 17 11.7	19.6 Vq-1CEXD00	39236	C2014 11 12.74340 03 03 15.48 +18 26 11.4	18.2 Vq-1C9KD00
I3642	C2014 11 12.73534 02 52 05.24 +22 55 42.2	19.8 Vq-1CF3D00	66696	C2014 11 12.74340 03 03 13.47 +18 40 11.6	20.2 Vq-1CAwD00
J6828	C2014 11 12.73534 02 52 10.48 +22 22 45.0	20.5 Vq-1CFND00	67663	C2014 11 12.74340 02 59 35.85 +18 55 45.3	18.7 Vq-1CAyD00
L6627	C2014 11 12.73534 02 53 29.99 +23 17 27.1	18.5 Vq-1CFID00	78059	C2014 11 12.74340 02 59 31.38 +19 33 38.3	20.0 Vq-1CBXD00
L8011	C2014 11 12.73534 02 56 41.43 +23 10 32.2	19.1 Vq-1CFoD00	B0143	C2014 11 12.74340 03 05 11.98 +19 33 25.3	18.0 Vq-1CCgD00
L9443	C2014 11 12.73534 02 56 14.92 +23 12 47.3	18.5 Vq-1CFrD00	C1406	C2014 11 12.74340 03 00 20.14 +18 22 05.8	20.1 Vq-1CD7D00
P3677	C2014 11 12.73534 02 55 14.42 +21 55 22.3	19.4 Vq-1CGYD00	C4102	C2014 11 12.74340 03 02 27.37 +18 57 46.0	19.4 Vq-1CDD00
W2836	C2014 11 12.73534 02 58 03.46 +23 07 58.7	19.4 Vq-1CHsD00	D0331	C2014 11 12.74340 03 05 23.26 +18 16 33.5	19.7 Vq-1CDND00
W2864	C2014 11 12.73534 02 56 32.44 +22 22 49.7	19.9 Vq-1CHsD00	D5732	C2014 11 12.74340 03 00 33.92 +18 59 04.1	19.5 Vq-1CDeD00
W3339	C2014 11 12.73534 02 53 24.74 +21 56 02.1	20.1 Vq-1CHuD00	E9529	C2014 11 12.74340 03 03 32.97 +18 18 56.2	19.9 Vq-1CE2D00
f5731J99V95Y	C2014 11 12.73802 02 53 29.96 +19 44 20.4	19.5 Vq-1C5pD00	F1010	C2014 11 12.74340 02 59 44.86 +18 24 49.6	20.1 Vq-1CE4D00
K03U02T	C2014 11 12.73802 02 52 18.16 +18 12 15.2	19.9 Vq-1C5vD00	F4874	C2014 11 12.74340 02 59 33.32 +18 59 26.4	19.8 Vq-1CECD00
11266	C2014 11 12.73802 02 55 53.13 +18 44 24.7	18.3 Vq-1C8LD00	I3308	C2014 11 12.74340 03 04 35.11 +18 54 24.7	20.4 Vq-1CF2D00
12502	C2014 11 12.73802 02 52 50.64 +19 41 13.3	18.3 Vq-1C8PD00	J3088	C2014 11 12.74340 02 59 57.31 +18 55 41.9	19.8 Vq-1CFJD00
14819	C2014 11 12.73802 02 57 10.23 +18 37 52.0	17.0 Vq-1C8WD00	K6473	C2014 11 12.74340 03 05 23.40 +18 41 19.9	19.6 Vq-1CFWD00
20604	C2014 11 12.73802 02 56 05.47 +19 18 44.7	18.4 Vq-1C8gD00	L8721	C2014 11 12.74340 02 59 17.61 +19 00 31.3	20.5 Vq-1CFpD00
28771	C2014 11 12.73802 02 56 26.48 +18 32 47.0	17.3 Vq-1C9FD00	M4509	C2014 11 12.74340 02 59 30.01 +18 30 07.1	20.1 Vq-1CGOD00
37213	C2014 11 12.73802 02 54 05.57 +19 18 30.1	19.8 Vq-1C9eD00	P0381	C2014 11 12.74340 03 02 02.18 +19 03 44.9	18.8 Vq-1CGRD00
42693	C2014 11 12.73802 02 54 37.28 +18 19 31.2	18.7 Vq-1C9vD00	P1018	C2014 11 12.74340 03 00 35.04 +19 14 02.0	19.1 Vq-1CGSD00
46535	C2014 11 12.73802 02 55 21.40 +19 29 58.5	18.2 Vq-1CA7D00	P8402	C2014 11 12.74340 03 04 45.39 +18 18 44.5	19.9 Vq-1CGJD00
47543	C2014 11 12.73802 02 53 56.28 +18 29 32.6	18.7 Vq-1CA9D00	R1318	C2014 11 12.74340 03 02 53.30 +19 16 11.5	19.6 Vq-1CH4D00
64332	C2014 11 12.73802 02 54 22.49 +18 19 48.3	19.5 Vq-1CAoD00	U4776	C2014 11 12.74340 03 04 37.88 +19 36 18.4	19.6 Vq-1CHRD00
78251	C2014 11 12.73802 02 54 53.28 +18 50 24.3	18.8 Vq-1CBXD00	U8120	C2014 11 12.74340 02 59 14.57 +18 58 54.2	19.5 Vq-1CHUD00
A7276	C2014 11 12.73802 02 53 49.14 +19 49 54.8	20.1 Vq-1CCZD00	f4726	C2014 11 12.74340 03 05 01.70 +18 44 19.5	19.4 Vq-1CJCD00
D0578	C2014 11 12.73802 02 52 46.51 +18 18 21.1	19.1 Vq-1CDD00	f6500K03X42X	C2014 11 12.74476 02 53 23.22 +24 16 33.9	19.9 Vq-1C5vD00
D3143	C2014 11 12.73802 02 56 21.82 +19 04 05.2	19.4 Vq-1CDVD00	K14T52J	C2014 11 12.74476 02 58 43.23 +23 41 33.6	19.2 Vq-1C6yD00
H0983	C2014 11 12.73802 02 55 41.81 +18 31 56.8	19.8 Vq-1CEgD00	18458	C2014 11 12.74476 02 52 16.38 +24 35 43.8	19.1 Vq-1CBKD00
H8960	C2014 11 12.73802 02 57 47.40 +18 58 48.0	18.8 Vq-1CEuD00	26158	C2014 11 12.74476 02 55 19.58 +24 52 00.6	17.2 Vq-1C97D00
I0456	C2014 11 12.73802 02 52 09.66 +19 50 45.7	19.0 Vq-1CEwD00	31269	C2014 11 12.74476 02 58 28.88 +24 18 47.9	17.4 Vq-1C9ND00
O8725	C2014 11 12.73802 02 53 00.28 +19 21 11.2	20.1 Vq-1CGOD00	39048	C2014 11 12.74476 02 55 45.13 +23 35 51.5	16.9 Vq-1C9KD00
V3066	C2014 11 12.73802 02 52 35.23 +19 30 50.3	19.0 Vq-1CHBD00	41608	C2014 11 12.74476 02 57 01.54 +24 55 25.5	18.3 Vq-1C9sD00
V9642	C2014 11 12.73802 02 57 33.66 +19 48 20.8	19.2 Vq-1CHmD00	42731	C2014 11 12.74476 02 57 58.93 +24 29 15.6	18.8 Vq-1C9wD00
K14SU9R	C2014 11 12.73802 02 51 42.30 +19 49 07.5	20.2 Vq-1CLJD00	43632	C2014 11 12.74476 02 56 31.61 +23 38 49.6	19.5 Vq-1C9zD00
02212	C2014 11 12.73938 03 02 03.99 +23 23 52.4	19.6 Vq-1C7FD00	43635	C2014 11 12.74476 02 51 42.75 +23 56 36.1	19.7 Vq-1C9zD00
K14T52J	C2014 11 12.73938 02 58 43.59 +23 41 33.3	19.6 Vq-1C6yD00	51360	C2014 11 12.74476 02 57 57.98 +23 23 26.1	19.8 Vq-1CAJD00
17481	C2014 11 12.73938 03 02 08.82 +25 02 08.3	17.4 Vq-1C8gD00	57314	C2014 11 12.74476 02 52 59.98 +24 49 27.4	18.3 Vq-1CAVD00
28088	C2014 11 12.73938 03 00 09.58 +23 41 38.4	18.0 Vq-1C9DD00	66209	C2014 11 12.74476 02 54 54.89 +24 53 52.2	16.1 Vq-1CAuD00
31269	C2014 11 12.73938 02 58 29.24 +24 18 48.2	17.8 Vq-1C9ND00	69385	C2014 11 12.74476 02 53 58.33 +23 57 40.6	20.1 Vq-1CB3D00
33173	C2014 11 12.73938 03 02 06.32 +24 07 49.0	19.6 Vq-1C9SD00	75982	C2014 11 12.74476 02 56 02.30 +23 31 33.1	19.3 Vq-1CBRD00
33392	C2014 11 12.73938 03 05 25.01 +24 11 58.0	18.8 Vq-1C9TD00	78436	C2014 11 12.74476 02 58 49.92 +23 44 37.5	19.7 Vq-1CBXD00
46473	C2014 11 12.73938 03 01 48.49 +23 34 03.5	20.4 Vq-1CA7D00	89017	C2014 11 12.74476 02 58 11.11 +23 33 13.0	18.5 Vq-1CBsD00
53112	C2014 11 12.73938 03 00 15.24 +23 52 20.4	18.1 Vq-1CAND00	90932	C2014 11 12.74476 02 56 37.37 +24 29 15.0	18.5 Vq-1CBwD00
61759	C2014 11 12.73938 03 05 24.33 +24 49 45.2	18.5 Vq-1CAID00	A7282	C2014 11 12.74476 02 55 18.77 +23 30 51.3	19.9 Vq-1CCZD00
62837	C2014 11 12.73938 02 59 23.71 +24 06 15.7	19.3 Vq-1CAID00	B5177	C2014 11 12.74476 02 56 49.09 +24 08 38.4	18.5 Vq-1CCeD00
64965	C2014 11 12.73938 03 02 17.14 +23 41 53.3	19.9 Vq-1CAgD00	B6375	C2014 11 12.74476 02 58 45.81 +23 25 25.5	19.2 Vq-1CCxD00
78436	C2014 11 12.73938 02 58 50.24 +23 44 40.9	19.1 Vq-1CBXD00	B8821	C2014 11 12.74476 02 53 37.36 +24 02 55.1	19.3 Vq-1CDID00
91815	C2014 11 12.73938 03 03 32.56 +23 25 13.3	19.1 Vq-1CBYD00	C9940	C2014 11 12.74476 02 55 49.68 +23 24 30.1	20.1 Vq-1CDMD00
C5693	C2014 11 12.73938 03 00 16.87 +24 09 59.3	20.1 Vq-1CDeD00	F9702	C2014 11 12.74476 02 51 18.86 +24 37 52.1	19.1 Vq-1CELD00
H8965	C2014 11 12.73938 03 04 20.77 +24 31 39.9	19.3 Vq-1CEuD00	F9835	C2014 11 12.74476 02 51 51.89 +24 09 14.6	20.2 Vq-1CELD00
M1088	C2014 11 12.73938 03 01 44.26 +23 53 03.2	19.8 Vq-1CFuD00	G3525	C2014 11 12.74476 02 52 06.44 +24 40 30.0	19.0 Vq-1CESD00
P1792	C2014 11 12.73938 03 00 51.71 +24 47 01.1	20.2 Vq-1CGUD00	G4264	C2014 11 12.74476 02 54 06.89 +24 34 09.7	19.5 Vq-1CEFD00</

Астероидно-кометная опасность, № 14-12 (9)

30621	C2014 11 12.74609 02 56 17.63 +22 51 34.7	18.3 Vq-1C9LD00	G5316	C2014 11 12.75280 03 03 55.19 +20 30 51.9	19.7 Vq-1CEVD00
36835	C2014 11 12.74609 02 54 51.78 +22 33 44.8	19.5 Vq-1C9AD00	G7765	C2014 11 12.75280 03 04 30.44 +21 06 35.2	19.2 Vq-1CEZD00
46652	C2014 11 12.74609 02 51 40.59 +22 56 51.3	19.4 Vq-1CA7D00	H2477	C2014 11 12.75280 03 01 44.21 +20 11 36.1	18.2 Vq-1CEJD00
66295	C2014 11 12.74609 02 55 51.67 +22 09 42.8	19.1 Vq-1CAuD00	H7670	C2014 11 12.75280 03 02 08.59 +20 26 29.5	19.1 Vq-1CEsD00
75005	C2014 11 12.74609 02 54 51.94 +23 17 16.5	18.3 Vq-1CBOD00	H9988	C2014 11 12.75280 03 04 37.94 +21 06 27.0	19.3 Vq-1CEWd00
88038	C2014 11 12.74609 02 53 07.92 +22 35 36.4	19.3 Vq-1CBgD00	J1400	C2014 11 12.75280 02 58 30.53 +21 24 14.1	20.2 Vq-1CFGD00
A8883	C2014 11 12.74609 02 54 52.52 +22 23 47.6	18.5 Vq-1CCeD00	V9719	C2014 11 12.75280 03 04 03.46 +20 56 14.4	20.2 Vq-1CnHD00
B0113	C2014 11 12.74609 02 58 28.32 +21 41 24.9	20.3 Vq-1CCgD00	f6221K02W31G	C2014 11 12.75413 03 04 23.96 +19 11 45.9	19.5 Vq-1C5tD00
B1089	C2014 11 12.74609 02 54 09.60 +21 45 26.9	19.5 Vq-1CCkD00	K03W02W	C2014 11 12.75413 03 02 13.22 +18 34 53.5	20.2 Vq-1C5vD00
C8463	C2014 11 12.74609 02 57 10.44 +23 17 46.9	19.5 Vq-1CDJD00	K05U07A	C2014 11 12.75413 03 05 04.37 +18 10 20.5	20.0 Vq-1C5yD00
E2029	C2014 11 12.74609 02 58 20.29 +21 48 22.6	19.2 Vq-1CDLD00	01186	C2014 11 12.75413 03 00 46.05 +18 48 24.6	13.9 Vq-1C7YD00
E2830	C2014 11 12.74609 02 56 24.82 +22 15 03.4	19.0 Vq-1CDnD00	10903	C2014 11 12.75413 03 03 32.96 +19 19 44.2	17.0 Vq-1C8JD00
E3579	C2014 11 12.74609 02 58 33.54 +22 47 40.7	20.1 Vq-1CDpD00	21393	C2014 11 12.75413 03 02 30.85 +19 44 55.2	18.2 Vq-1C8tD00
F3464	C2014 11 12.74609 02 54 44.44 +21 50 31.6	20.4 Vq-1CE9D00	27096	C2014 11 12.75413 03 05 35.05 +19 45 32.5	17.9 Vq-1C9AD00
G5987	C2014 11 12.74609 02 53 30.12 +22 17 09.9	19.6 Vq-1CEXD00	27637	C2014 11 12.75413 03 05 07.21 +18 30 24.8	18.9 Vq-1C9CD00
I3642	C2014 11 12.74609 02 52 04.47 +22 55 39.4	19.6 Vq-1CF3D00	27940	C2014 11 12.75413 03 01 48.66 +19 25 37.6	18.8 Vq-1C9CD00
J6828	C2014 11 12.74609 02 52 09.93 +22 22 43.4	20.6 Vq-1CFND00	39236	C2014 11 12.75413 03 03 14.77 +18 26 07.8	18.4 Vq-1C9KD00
L6627	C2014 11 12.74609 02 53 29.37 +23 17 23.8	18.6 Vq-1CFmD00	66696	C2014 11 12.75413 03 03 12.88 +18 40 10.5	19.9 Vq-1CAWd00
L8011	C2014 11 12.74609 02 56 40.88 +23 10 29.1	19.8 Vq-1CFoD00	67663	C2014 11 12.75413 02 59 35.10 +18 55 44.7	18.8 Vq-1CAyD00
L9443	C2014 11 12.74609 02 56 14.32 +23 12 43.9	18.4 Vq-1CFrD00	78059	C2014 11 12.75413 02 59 30.74 +19 33 36.5	19.8 Vq-1CBXD00
P3677	C2014 11 12.74609 02 55 13.71 +21 55 17.0	19.4 Vq-1CGSD00	B0143	C2014 11 12.75413 03 05 11.32 +19 33 22.6	19.0 Vq-1CCgD00
W2836	C2014 11 12.74609 02 58 02.64 +23 08 00.4	19.4 Vq-1CHsD00	C1406	C2014 11 12.75413 03 00 19.56 +18 22 02.4	20.4 Vq-1CD7D00
W2864	C2014 11 12.74609 02 56 31.80 +22 22 47.3	19.1 Vq-1CHSD00	C4102	C2014 11 12.75413 03 02 26.88 +18 57 44.0	20.6 Vq-1CDDCD00
W3339	C2014 11 12.74609 02 53 23.96 +21 55 58.6	20.2 Vq-1CHuD00	D0331	C2014 11 12.75413 03 05 22.79 +18 16 31.3	19.0 Vq-1CDnD00
f5731J99V95Y	C2014 11 12.74877 02 53 29.17 +19 44 21.5	19.5 Vq-1C5pD00	D5732	C2014 11 12.75413 03 00 33.26 +18 59 01.7	19.7 Vq-1CdB00
K03U02T	C2014 11 12.74877 02 52 17.44 +18 12 20.0	19.9 Vq-1C5vD00	E9529	C2014 11 12.75413 03 03 32.28 +18 18 54.2	20.5 Vq-1CE2D00
11266	C2014 11 12.74877 02 55 52.62 +18 44 22.6	18.3 Vq-1C8LD00	F1010	C2014 11 12.75413 02 59 44.18 +18 24 51.2	19.9 Vq-1CE4D00
12502	C2014 11 12.74877 02 52 49.97 +19 41 10.4	18.3 Vq-1C8PD00	F4874	C2014 11 12.75413 02 59 32.75 +18 59 23.1	19.9 Vq-1CECD00
14819	C2014 11 12.74877 02 57 09.64 +18 37 48.0	17.1 Vq-1C8WD00	I3308	C2014 11 12.75413 03 04 34.57 +18 54 20.3	20.0 Vq-1CF2D00
20604	C2014 11 12.74877 02 56 04.83 +19 18 40.3	18.4 Vq-1C8gD00	J3088	C2014 11 12.75413 02 59 56.70 +18 55 40.3	20.1 Vq-1CFJD00
28771	C2014 11 12.74877 02 56 25.81 +18 32 43.6	17.4 Vq-1C9FD00	K6473	C2014 11 12.75413 03 05 22.65 +18 41 19.5	19.6 Vq-1CFWD00
37213	C2014 11 12.74877 02 54 05.04 +19 18 26.0	19.5 Vq-1C9eD00	L8721	C2014 11 12.75413 02 59 16.92 +19 00 29.0	19.7 Vq-1CFpD00
42693	C2014 11 12.74877 02 54 36.59 +18 19 28.7	18.6 Vq-1C9vD00	M4509	C2014 11 12.75413 02 59 29.48 +18 30 06.2	20.5 Vq-1CGDD00
46535	C2014 11 12.74877 02 55 20.73 +19 29 56.3	18.3 Vq-1CA7D00	P0381	C2014 11 12.75413 03 02 01.49 +19 03 41.3	18.9 Vq-1CGRD00
47543	C2014 11 12.74877 02 53 55.67 +18 29 28.1	18.7 Vq-1CA9D00	P1018	C2014 11 12.75413 03 00 34.41 +19 13 59.3	19.1 Vq-1CGSD00
64332	C2014 11 12.74877 02 54 21.94 +18 19 45.5	19.8 Vq-1CAbD00	P8402	C2014 11 12.75413 03 04 44.69 +18 18 40.2	19.9 Vq-1CGJD00
78251	C2014 11 12.74877 02 54 52.73 +18 50 20.6	18.8 Vq-1CBXD00	R1318	C2014 11 12.75413 03 02 52.72 +19 16 12.9	19.7 Vq-1CH4D00
A7276	C2014 11 12.74877 02 53 48.47 +19 49 51.3	20.4 Vq-1C8vD00	U4776	C2014 11 12.75413 03 04 37.14 +19 36 17.1	19.0 Vq-1CHRD00
D0578	C2014 11 12.74877 02 52 45.86 +18 18 21.0	18.3 Vq-1CDD00	U8120	C2014 11 12.75413 02 59 13.97 +18 58 51.2	19.7 Vq-1CHUD00
D3143	C2014 11 12.74877 02 56 21.21 +19 04 02.6	19.5 Vq-1CDvD00	f4726	C2014 11 12.75413 03 05 01.27 +18 44 13.3	19.4 Vq-1CJCD00
H0983	C2014 11 12.74877 02 55 42.06 +18 31 56.2	18.7 Vq-1C9eD00	K10W29W	C2014 11 12.75767 02 53 00.94 +16 34 09.7	19.8 Vq-1C6ID00
H8960	C2014 11 12.74877 02 57 46.77 +18 58 41.3	18.6 Vq-1CEuD00	12860	C2014 11 12.75767 02 54 38.19 +17 28 34.1	18.4 Vq-1C8gD00
I0456	C2014 11 12.74877 02 52 58.69 +19 50 49.8	19.1 Vq-1CEwD00	22463	C2014 11 12.75767 02 52 47.00 +17 46 50.6	17.6 Vq-1C8wD00
O8725	C2014 11 12.74877 02 52 59.67 +19 21 09.6	19.7 Vq-1CGDD00	23784	C2014 11 12.75767 02 54 56.49 +16 35 35.3	18.9 Vq-1C9DD00
V3066	C2014 11 12.74877 02 52 34.49 +19 30 51.5	19.1 Vq-1CHbD00	36164	C2014 11 12.75767 02 57 09.37 +16 34 48.0	18.1 Vq-1C9bD00
V9642	C2014 11 12.74877 02 57 33.10 +19 48 17.9	19.1 Vq-1CHmD00	36899	C2014 11 12.75767 02 56 29.98 +17 47 44.6	17.8 Vq-1C9AD00
K14SU9R	C2014 11 12.74877 02 51 41.68 +19 49 07.3	19.7 Vq-1CLJD00	41763	C2014 11 12.75767 02 53 10.12 +16 38 31.2	18.7 Vq-1C9tD00
02212	C2014 11 12.75014 03 02 03.17 +23 23 49.1	19.8 Vq-1CF7D00	48311	C2014 11 12.75767 02 58 34.76 +17 04 02.0	18.1 Vq-1CACD00
K14T52J	C2014 11 12.75014 02 58 42.93 +23 41 34.3	19.6 Vq-1CFyD00	50736	C2014 11 12.75767 02 52 05.38 +18 05 51.5	17.5 Vq-1CAHD00
17481	C2014 11 12.75014 03 02 08.16 +25 02 06.2	17.3 Vq-1C8gD00	54100	C2014 11 12.75767 02 53 05.74 +17 32 01.6	19.0 Vq-1CAFPD00
28088	C2014 11 12.75014 03 00 08.78 +23 41 37.8	18.2 Vq-1C9DD00	60204	C2014 11 12.75767 02 55 39.01 +17 04 56.6	17.7 Vq-1CAAD00
31269	C2014 11 12.75014 02 58 28.54 +24 18 47.5	17.8 Vq-1C9ND00	60732	C2014 11 12.75767 02 52 22.50 +16 37 15.9	18.7 Vq-1CAFD00
33173	C2014 11 12.75014 03 02 45.68 +24 07 48.3	18.8 Vq-1C9SD00	63187	C2014 11 12.75767 02 52 51.99 +17 31 54.4	20.2 Vq-1CALID00
33392	C2014 11 12.75014 03 05 24.29 +24 11 55.6	18.6 Vq-1C9TD00	75346	C2014 11 12.75767 02 51 42.61 +16 49 33.9	19.8 Vq-1CBPDD00
46473	C2014 11 12.75014 03 01 47.93 +23 34 01.7	20.1 Vq-1CA7D00	76759	C2014 11 12.75767 02 53 34.64 +16 58 30.2	18.8 Vq-1CBTD00
53112	C2014 11 12.75014 03 00 14.59 +23 52 18.4	18.3 Vq-1CAND00	78586	C2014 11 12.75767 02 52 13.46 +16 42 09.6	19.3 Vq-1CBYD00
61759	C2014 11 12.75014 03 05 23.72 +24 49 40.7	18.5 Vq-1CAID00	81192	C2014 11 12.75767 02 54 59.75 +18 06 56.1	20.1 Vq-1CBED00
62837	C2014 11 12.75014 02 59 23.12 +24 06 13.0	19.3 Vq-1CAID00	85374	C2014 11 12.75767 02 51 45.84 +16 55 44.4	19.0 Vq-1CBILD00
64965	C2014 11 12.75014 03 02 16.43 +23 41 53.7	20.0 Vq-1CAgD00	88746	C2014 11 12.75767 02 54 59.53 +17 20 25.3	19.5 Vq-1CBsD00
78436	C2014 11 12.75014 02 58 49.64 +23 44 35.7	19.8 Vq-1CBXD00	93691	C2014 11 12.75767 02 55 48.09 +16 41 24.7	20.0 Vq-1CCID00
91815	C2014 11 12.75014 03 03 32.00 +23 25 07.5	19.0 Vq-1CBYD00	95958	C2014 11 12.75767 02 52 33.89 +17 07 01.0	18.7 Vq-1CC6D00
C5693	C2014 11 12.75014 03 00 16.22 +24 09 55.2	20.2 Vq-1CDBED00	B1420	C2014 11 12.75767 02 58 37.56 +17 35 03.7	18.3 Vq-1CCJDD00
H8965	C2014 11 12.75014 03 04 19.99 +24 31 38.3	20.1 Vq-1CEuD00	B5791	C2014 11 12.75767 02 52 25.96 +16 37 07.7	18.8 Vq-1CCvD00
M1088	C2014 11 12.75014 03 01 43.53 +23 53 01.9	19.7 Vq-1CFuD00	C5902	C2014 11 12.75767 02 56 43.44 +18 07 51.7	20.0 Vq-1CDFPD00
P1792	C2014 11 12.75014 03 00 51.03 +24 47 00.1	19.2 Vq-1CGUD00	C8115	C2014 11 12.75767 02 57 11.04 +17 23 03.2	19.2 Vq-1CIDID00
S2336	C2014 11 12.75014 03 04 04.92 +23 41 09.9	19.1 Vq-1CHCD00	D7071	C2014 11 12.75767 02 55 47.51 +17 11 28.0	19.7 Vq-1CDeD00
W3905	C2014 11 12.75014 03 02 39.51 +24 16 17.0	19.9 Vq-1CHvD00	F2672	C2014 11 12.75767 02 54 34.28 +17 26 44.1	19.1 Vq-1C8BD00
a4641	C2014 11 12.75014 03 01 29.10 +23 39 41.2	20.2 Vq-1CIRD00	G0739	C2014 11 12.75767 02 54 45.12 +16 33 16.0	17.8 Vq-1CEmD00
K10VJ2J	C2014 11 12.75147 03 00 34.31 +21 37 47.4	20.6 Vq-1C6ID00	G8877	C2014 11 12.75767 02 56 26.83 +16 40 55.1	19.2 Vq-1CEcD00
06544	C2014 11 12.75147 03 01 00.51 +22 29 39.0	16.7 Vq-1C83D00	I8480	C2014 11 12.75767 02 55 15.99 +16 47 36.9	19.9 Vq-1CFBDD00
09490	C2014 11 12.75147 03 01 53.44 +22 34 12.9	17.9 Vq-1C8ED00	M7725	C2014 11 12.75767 02 53 21.69 +17 24 32.8	20.3 Vq-1CG6D00
62766	C2014 11 12.75147 03 00 03.64 +22 17 25.0	19.7 Vq-1CA1D00	P0236	C2014 11 12.75767 02 58 23.38 +18 06 49.2	18.4 Vq-1CGRD00
65895	C2014 11 12.75147 03 00 00.42 +22 31 23.8	17.9 Vq-1CAtD00	T7176	C2014 11 12.75767 02 56 20.40 +16 44 26.6	19.7 Vq-1CHQD00
66274	C2014 11 12.75147 03 02 56.59 +22 52 48.1	19.4 Vq-1CAuD00	T8428	C2014 11 12.75767 02 55 37.27 +17 49 09.8	19.2 Vq-1CHQD00
66293	C2014 11 12.75147 02 59 50.68 +22 18 55.7	19.0 Vq-1CAuD00	V5221	C2014 11 12.75767 02 55 41.58 +17 54 30.5	19.5 Vq-1CHFDD00
78149	C2014 11 12.75147 03 01 56.71 +21 44 31.2	18.9 Vq-1CBXD00	W0339	C2014 11 12.75767 02 55 35.06 +17 50 30.9	19.8 Vq-1CHoD00
B4949	C2014 11 12.75147 03 05 10.97 +22 36 34.1	18.6 Vq-1CCsD00	X1029	C2014 11 12.75767 02 54 55.11 +17 03 27.5	20.0 Vq-1CIBDD00
D7909	C2014 11 12.75147 02 59 41.25 +22 38 37.6	19.9 Vq-1CDFD00	X1483	C2014 11 12.75767 02 57 29.68 +17 23 29.3	19.9 Vq-1CICD00
D8423	C2014 11 12.75147 03 05 28.68 +21 55 25.1	20.1 Vq-1CDhD00	f4785	C2014 11 12.75767 02 53 11.08 +16 48 06.4	19.5 Vq-1CJCD00
I6153	C2014 11 12.75147 02 59 21.16 +22 41 05.4	18.6 Vq-1CF7D00	K14V11U*	C2014 11 12.75767 02 53 46.03 +17 31 51.6	20.3 Vq-1CND00
J6064	C2014 11 12.75147 02 59 05.18 +23 07 14.9	20.2 Vq-1CFmD00	K01T93G	C2014 11 12.75900 02 53 11.34 +15 08 19.4	19.6 Vq-1C5gD00
Q5813	C2014 11 12.75147 03 01 55.90 +22 59 09.5	20.0 Vq-1CGWd00	03338	C2014 11 12.75900 02 55 10.03 +15 19 38.4	17.0 Vq-1C7mD00
F0566	C2014 11 12.75147 03 04 20.00 +21 49 21.2	20.2 Vq-1CIXD00	06995	C2014 11 12.75900 02 51 59.02 +15 09 49.8	18.0 Vq-1C84D00
f3902	C2014 11 12.75147 03 01 39.10 +22 35 35.8	19.5 Vq-1CJ9D00	10208	C2014 11 12.75900 0	

12-я лунация, 05.11.14 – 02.01.15

D3658	C2014 11 12.75900 02 56 35.55 +14 51 27.5	19.6 Vq-1CDXD00	K14UE9L	C2014 11 12.76302 03 00 09.71 +17 09 03.3	20.0 Vq-1Cu9D00
E8811	C2014 11 12.75900 02 53 09.76 +15 30 55.9	20.4 Vq-1CEBD00	05925	C2014 11 12.76435 03 05 12.58 +15 13 03.0	17.1 Vq-1C7aD00
J7323	C2014 11 12.75900 02 56 34.16 +16 13 07.4	18.7 Vq-1CFOD00	08059	C2014 11 12.76435 03 02 56.90 +14 54 43.8	16.7 Vq-1C8AD00
V1159	C2014 11 12.75900 02 56 14.66 +14 47 52.8	19.4 Vq-1CHVD00	08772	C2014 11 12.76435 03 01 41.36 +14 59 11.4	17.1 Vq-1C8CD00
W0476	C2014 11 12.75900 02 54 42.71 +16 15 57.0	20.4 Vq-1CHaD00	12414	C2014 11 12.76435 03 03 43.44 +16 02 20.4	17.5 Vq-1C8PD00
X0965	C2014 11 12.75900 02 54 49.79 +15 03 39.9	18.7 Vq-1CIAD00	13584	C2014 11 12.76435 03 01 05.40 +16 21 27.7	18.6 Vq-1C8SD00
K14UK8Z	C2014 11 12.76034 02 58 18.67 +14 42 01.3	19.7 Vq-1C7ED00	42250	C2014 11 12.76435 03 02 56.23 +16 08 40.6	17.4 Vq-1C9uD00
	C2014 11 12.76034 02 53 28.86 +12 59 24.0	18.5 Vq-1C8LD00	50703	C2014 11 12.76435 03 00 54.04 +14 55 50.6	19.0 Vq-1CAHD00
11289	C2014 11 12.76034 02 53 26.65 +14 09 50.5	18.5 Vq-1C8VD00	65622	C2014 11 12.76435 02 59 21.15 +16 17 23.9	19.6 Vq-1CAsD00
14265	C2014 11 12.76034 02 53 07.09 +13 54 18.6	19.2 Vq-1C8VD00	73622	C2014 11 12.76435 03 04 52.22 +14 52 07.0	19.0 Vq-1CBKD00
14519	C2014 11 12.76034 02 58 29.93 +14 00 51.9	19.0 Vq-1C9BD00	74018	C2014 11 12.76435 03 01 44.06 +15 43 45.6	20.1 Vq-1CBMD00
27228	C2014 11 12.76034 02 57 17.18 +14 21 39.6	19.5 Vq-1C9FD00	76519	C2014 11 12.76435 03 02 13.29 +14 49 55.4	19.6 Vq-1CBTD00
28632	C2014 11 12.76034 02 56 27.77 +14 13 15.9	17.9 Vq-1C9nD00	95479	C2014 11 12.76435 03 00 33.21 +14 45 46.7	20.3 Vq-1CC5D00
40145	C2014 11 12.76034 02 57 17.54 +13 46 49.5	18.4 Vq-1CAJD00	A6370	C2014 11 12.76435 03 03 11.02 +16 20 57.9	19.9 Vq-1CCGD00
40148	C2014 11 12.76034 02 53 20.32 +13 24 39.3	18.8 Vq-1CAUD00	B0120	C2014 11 12.76435 03 04 25.88 +16 23 39.9	18.8 Vq-1CCWD00
51579	C2014 11 12.76034 02 56 28.51 +13 02 13.3	19.3 Vq-1CAHD00	B5825	C2014 11 12.76435 03 05 26.32 +15 25 40.0	19.2 Vq-1CCyD00
56035	C2014 11 12.76034 02 56 23.46 +13 52 33.0	18.6 Vq-1CAsD00	H2504	C2014 11 12.76435 03 02 59.05 +16 00 06.0	19.8 Vq-1CEJD00
61261	C2014 11 12.76034 02 58 41.27 +14 14 53.7	19.0 Vq-1CAvD00	I5898	C2014 11 12.76435 03 04 36.21 +16 20 31.8	17.6 Vq-1CF6D00
65616	C2014 11 12.76034 02 53 00.09 +13 23 55.9	19.5 Vq-1CAvD00	J1529	C2014 11 12.76435 03 04 38.44 +14 58 27.8	18.9 Vq-1CFHD00
66310	C2014 11 12.76034 02 56 53.46 +13 52 22.8	19.0 Vq-1CAxD00	M9008	C2014 11 12.76435 03 00 36.06 +16 15 26.1	19.0 Vq-1CFBD00
66332	C2014 11 12.76034 02 55 16.15 +13 18 45.8	20.3 Vq-1CBYD00	N5840	C2014 11 12.76435 02 59 48.70 +15 01 22.1	19.4 Vq-1CGDD00
67291	C2014 11 12.76034 02 56 49.83 +14 12 28.4	20.2 Vq-1CCJD00	S7702	C2014 11 12.76435 03 02 14.45 +15 32 15.9	19.0 Vq-1CHGD00
91992	C2014 11 12.76034 02 56 49.83 +14 12 28.4	19.9 Vq-1CDMD00	W5008	C2014 11 12.76568 03 02 12.88 +13 20 51.1	19.2 Vq-1CHyD00
B0926	C2014 11 12.76034 02 52 02.67 +13 27 03.9	20.3 Vq-1CDRD00	00534	C2014 11 12.76568 03 00 13.32 +13 26 36.9	13.6 Vq-1C7FD00
C9876	C2014 11 12.76034 02 53 16.29 +13 10 14.0	18.6 Vq-1CDRD00	00878	C2014 11 12.76568 02 59 30.74 +14 13 47.4	17.1 Vq-1C7WD00
D1662	C2014 11 12.76034 02 56 10.54 +14 09 42.7	18.6 Vq-1CDXD00	01355	C2014 11 12.76568 03 03 54.68 +13 14 51.6	15.2 Vq-1C7ZD00
D1690	C2014 11 12.76034 02 57 50.75 +13 10 33.1	18.4 Vq-1CDhD00	01966	C2014 11 12.76568 03 04 15.61 +13 12 02.5	18.0 Vq-1C7aD00
D3765	C2014 11 12.76034 02 54 14.57 +14 02 36.5	20.0 Vq-1CDkD00	02196	C2014 11 12.76568 02 59 35.93 +14 33 59.4	15.5 Vq-1C7FD00
D8697	C2014 11 12.76034 02 51 51.42 +13 25 07.4	18.9 Vq-1CE9D00	04042	C2014 11 12.76568 03 00 59.30 +13 42 12.9	16.8 Vq-1C7aD00
E0783	C2014 11 12.76034 02 52 04.55 +14 34 09.0	18.9 Vq-1CEID00	08410	C2014 11 12.76568 03 05 32.37 +13 20 42.7	16.7 Vq-1C8BD00
F3549	C2014 11 12.76034 02 54 41.50 +13 10 27.0	19.9 Vq-1CFDD00	23821	C2014 11 12.76568 03 03 36.59 +13 13 27.3	18.5 Vq-1C9DD00
H1554	C2014 11 12.76034 02 55 38.99 +14 00 35.7	20.1 Vq-1CFzD00	24206	C2014 11 12.76568 03 00 01.26 +13 55 50.0	18.9 Vq-1C9ID00
H1795	C2014 11 12.76034 02 56 38.59 +14 06 49.0	19.9 Vq-1CG2D00	41291	C2014 11 12.76568 03 04 46.03 +13 37 17.2	18.3 Vq-1C9rD00
I9440	C2014 11 12.76034 02 56 59.96 +14 12 07.2	19.7 Vq-1CG3D00	41497	C2014 11 12.76568 03 05 08.82 +13 42 38.2	17.2 Vq-1C9sD00
M3472	C2014 11 12.76034 02 57 54.69 +14 01 33.3	19.8 Vq-1CGID00	47095	C2014 11 12.76568 03 05 38.38 +14 16 01.3	18.4 Vq-1CA8D00
M5618	C2014 11 12.76034 02 54 09.37 +13 38 27.3	19.9 Vq-1CGDD00	48218	C2014 11 12.76568 03 00 09.48 +14 25 42.7	18.3 Vq-1CHyD00
M6412	C2014 11 12.76034 02 54 13.79 +13 15 08.4	19.8 Vq-1CGID00	51671	C2014 11 12.76568 03 01 05.62 +13 14 01.5	19.8 Vq-1CAJD00
N5291	C2014 11 12.76034 02 57 29.57 +14 27 04.2	19.2 Vq-1CGpD00	54863	C2014 11 12.76568 02 58 40.97 +14 14 52.5	18.9 Vq-1CAJD00
P8285	C2014 11 12.76034 02 55 45.13 +13 10 58.4	18.6 Vq-1CGaD00	66310	C2014 11 12.76568 03 05 39.18 +13 06 25.6	20.2 Vq-1CAvD00
Q1510	C2014 11 12.76034 02 55 45.13 +13 10 58.4	20.5 Vq-1CGID00	97245	C2014 11 12.76568 03 02 13.90 +13 59 01.9	19.1 Vq-1CCAD00
Q7085	C2014 11 12.76034 02 54 39.08 +14 37 27.2	19.8 Vq-1CJ9D00	C9963	C2014 11 12.76568 03 04 51.42 +14 38 36.9	19.7 Vq-1CCMD00
e9280	C2014 11 12.76034 02 54 28.81 +13 49 49.4	20.0 Vq-1DtcD00	G8769	C2014 11 12.76568 02 59 45.09 +14 17 39.9	19.9 Vq-1CEBD00
f4071	C2014 11 12.76167 02 56 00.23 +11 52 35.3	20.4 Vq-1C76D00	H3100	C2014 11 12.76568 03 01 02.10 +13 03 16.0	20.0 Vq-1CEKD00
K14UI4F	C2014 11 12.76167 02 53 18.43 +12 46 55.6	19.7 Vq-1CAOD00	I3616	C2014 11 12.76568 03 04 32.38 +14 36 55.6	18.7 Vq-1CF3D00
	C2014 11 12.76167 02 53 05.51 +12 01 23.9	18.7 Vq-1CAAD00	I5568	C2014 11 12.76568 03 01 39.85 +13 36 54.7	19.0 Vq-1CF6D00
44184	C2014 11 12.76167 02 55 10.05 +12 30 19.5	19.3 Vq-1CA6D00	N7983	C2014 11 12.76568 03 01 28.67 +13 59 45.2	18.8 Vq-1CFBD00
45723	C2014 11 12.76167 02 55 54.03 +12 01 50.4	18.7 Vq-1CBJD00	09768	C2014 11 12.76568 03 01 20.64 +13 30 37.6	18.5 Vq-1CGQD00
46343	C2014 11 12.76167 02 55 33.77 +11 40 34.5	19.4 Vq-1CBXD00	P7180	C2014 11 12.76568 03 05 02.66 +13 19 58.8	19.6 Vq-1CGgD00
73171	C2014 11 12.76167 02 55 13.63 +12 01 42.5	19.2 Vq-1CC2D00	P8073	C2014 11 12.76568 03 04 55.80 +14 39 24.9	18.7 Vq-1CGhD00
78045	C2014 11 12.76167 02 53 38.99 +12 34 02.9	19.6 Vq-1CC9D00	P9569	C2014 11 12.76568 03 03 23.92 +13 07 26.3	20.2 Vq-1CGmD00
94089	C2014 11 12.76167 02 52 05.43 +11 46 14.1	19.2 Vq-1CCWD00	Q2544	C2014 11 12.76568 03 04 58.26 +12 59 48.2	19.8 Vq-1CGqD00
96898	C2014 11 12.76167 02 51 40.00 +11 38 10.7	19.0 Vq-1CCmD00	V3995	C2014 11 12.76568 03 04 38.38 +14 29 04.8	20.1 Vq-1CHdD00
A6380	C2014 11 12.76167 02 56 05.46 +12 39 26.4	20.1 Vq-1CEBd00	e2091	C2014 11 12.76701 03 03 17.21 +12 01 50.4	20.0 Vq-1CIEbD00
B1827	C2014 11 12.76167 02 58 29.03 +12 44 46.9	19.4 Vq-1CEmD00	09436	C2014 11 12.76701 02 59 21.41 +12 29 39.7	18.0 Vq-1CEBD00
G8812	C2014 11 12.76167 02 52 04.85 +11 25 44.4	20.1 Vq-1CFED00	10480	C2014 11 12.76701 03 04 08.59 +12 14 12.9	17.3 Vq-1C8TD00
H4373	C2014 11 12.76167 02 57 52.45 +11 29 47.2	19.6 Vq-1CFID00	14539	C2014 11 12.76701 03 02 20.50 +12 53 08.7	18.3 Vq-1C8VD00
I9506	C2014 11 12.76167 02 53 58.53 +11 55 46.5	19.8 Vq-1CGFD00	21162	C2014 11 12.76701 03 01 56.98 +11 42 35.6	19.2 Vq-1C8aD00
L3846	C2014 11 12.76167 02 57 44.58 +12 54 13.0	18.5 Vq-1CGsD00	22853	C2014 11 12.76701 02 59 51.83 +12 40 43.5	17.6 Vq-1C8hD00
00038	C2014 11 12.76167 02 56 56.46 +12 33 36.9	19.7 Vq-1CHFDD00	37053	C2014 11 12.76701 03 05 10.98 +11 15 32.3	18.3 Vq-1C9aD00
Q3116	C2014 11 12.76167 02 51 49.03 +12 15 48.1	19.1 Vq-1CJ6D00	37600	C2014 11 12.76701 03 04 18.42 +11 23 00.7	19.3 Vq-1C9gD00
S6514	C2014 11 12.76167 02 55 39.12 +11 33 55.8	20.3 Vq-1CtPD00	44940	C2014 11 12.76701 02 58 52.65 +12 27 59.7	18.0 Vq-1CAID00
f3322	C2014 11 12.76167 02 56 46.37 +12 28 43.1	20.5 Vq-1CtYD00	47305	C2014 11 12.76701 03 00 53.81 +12 40 27.5	19.4 Vq-1CA9D00
K14T72P	C2014 11 12.76302 03 05 08.84 +18 10 21.9	19.2 Vq-1C5yD00	49276	C2014 11 12.76701 03 00 49.33 +12 53 48.2	18.3 Vq-1CAEBD00
	C2014 11 12.76302 03 01 15.46 +17 37 34.6	19.2 Vq-1C86D00	51209	C2014 11 12.76701 03 05 16.91 +11 31 32.3	19.7 Vq-1CAID00
12735	C2014 11 12.76302 03 04 28.49 +17 10 32.3	16.0 Vq-1C8gD00	67876	C2014 11 12.76701 02 58 54.73 +12 15 58.2	18.1 Vq-1CAzD00
40611	C2014 11 12.76302 03 02 38.56 +16 29 15.0	18.7 Vq-1C9pD00	71829	C2014 11 12.76701 03 00 29.80 +12 00 20.9	18.7 Vq-1CBGD00
48311	C2014 11 12.76302 02 58 34.50 +17 04 01.3	18.4 Vq-1CACD00	85810	C2014 11 12.76701 03 00 42.35 +11 37 39.4	18.1 Vq-1CBMD00
69839	C2014 11 12.76302 03 04 50.74 +16 33 17.5	18.7 Vq-1CB5D00	96410	C2014 11 12.76701 03 04 45.20 +12 46 03.3	19.8 Vq-1CC7D00
71652	C2014 11 12.76302 03 04 36.23 +16 38 23.8	18.2 Vq-1CBGD00	A6688	C2014 11 12.76701 03 00 41.03 +12 12 08.5	17.7 Vq-1CCXD00
71731	C2014 11 12.76302 03 05 23.71 +17 35 21.6	17.4 Vq-1CBGD00	B7137	C2014 11 12.76701 03 03 08.64 +12 20 30.1	19.9 Vq-1CCaD00
74730	C2014 11 12.76302 03 04 32.60 +17 49 09.6	18.7 Vq-1CBND00	C1555	C2014 11 12.76701 02 59 57.29 +12 11 00.2	19.5 Vq-1CDBD00
79143	C2014 11 12.76302 03 01 19.32 +18 05 21.2	17.9 Vq-1CBaD00	E5855	C2014 11 12.76701 02 59 51.81 +11 36 10.1	18.3 Vq-1CduD00
83403	C2014 11 12.76302 03 02 00.71 +16 54 26.3	19.3 Vq-1CBID00	F1012	C2014 11 12.76701 03 01 09.42 +11 31 04.1	19.6 Vq-1CE4D00
95361	C2014 11 12.76302 03 03 19.16 +17 46 37.1	19.1 Vq-1CC5D00	H7206	C2014 11 12.76701 02 59 59.17 +12 09 23.1	19.1 Vq-1CErD00
B1420	C2014 11 12.76302 02 58 37.21 +17 35 01.2	18.3 Vq-1CCID00	J1403	C2014 11 12.76701 03 04 39.86 +12 21 11.6	19.5 Vq-1CFGD00
B5228	C2014 11 12.76302 03 03 35.67 +17 25 48.3	19.1 Vq-1CCLD00	Q5083	C2014 11 12.76837 02 53 00.34 +16 34 07.0	19.1 Vq-1CGyD00
B6136	C2014 11 12.76302 03 05 05.55 +16 45 36.9	19.5 Vq-1CCWD00	K10W29W	C2014 11 12.76837 02 54 37.49 +17 28 32.7	19.9 Vq-1C6TD00
C2065	C2014 11 12.76302 03 00 43.53 +17 08 50.8	19.5 Vq-1CDBD00	12860	C2014 11 12.76837 02 52 56.34 +17 46 49.6	18.2 Vq-1C8QD00
C3229	C2014 11 12.76302 03 03 43.15 +16 38 24.4	18.9 Vq-1CDAD00	22463	C2014 11 12.76837 02 54 55.93 +16 35 32.5	17.8 Vq-1C8wD00
D3753	C2014 11 12.76302 03 02 54.64 +16 27 52.4	19.8 Vq-1CDXD00	23784	C2014 11 12.76837 02 57 08.89 +16 34 44.1	18.9 Vq-1C9DD00
D6463	C2014 11 12.76302 03 00 12.30 +18 04 41.9	18.9 Vq-1CDdD00	36164	C2014 11 12.76837 02 56 29.24 +17 47 43.1	18.3 Vq-1C9bD00
E2877	C2014 11 12.76302 03 00 56.56 +17 53 36.2	17.1 Vq-1CDnD00	36899	C2014 11 12.76837 02 53 09.45 +16 38 25.9	17.6 Vq-1C9dD00
F0555	C2014 11 12.76302 03 03 14.39 +17 33 06.2	18.6 Vq-1			

Астероидно-кометная опасность, № 14-12 (9)

B5791	C2014 11 12.76837 02 52 25.34 +16 37 08.8	18.6 Vq-1CCV000	40611	C2014 11 12.77377 03 02 27.88 +16 29 12.7	18.8 Vq-1C9pD00
C5902	C2014 11 12.76837 02 56 42.68 +18 07 51.5	20.6 Vq-1CDFD00	48311	C2014 11 12.77377 02 58 33.92 +17 03 59.3	18.5 Vq-1CACD00
C8115	C2014 11 12.76837 02 57 10.43 +17 23 00.5	19.5 Vq-1CD1D00	69839	C2014 11 12.77377 03 04 50.21 +16 33 14.9	18.7 Vq-1CB5D00
D7071	C2014 11 12.76837 02 55 46.89 +17 11 25.5	19.6 Vq-1CDBD00	71652	C2014 11 12.77377 03 04 35.60 +16 38 24.2	18.1 Vq-1CBCD00
F2672	C2014 11 12.76837 02 54 33.60 +17 26 44.2	19.3 Vq-1CE8D00	71731	C2014 11 12.77377 03 05 23.17 +17 35 19.7	17.1 Vq-1CBCD00
G0739	C2014 11 12.76837 02 54 44.54 +16 33 12.6	17.7 Vq-1CEND00	74730	C2014 11 12.77377 03 04 31.92 +17 49 06.3	18.3 Vq-1CBMND00
G8877	C2014 11 12.76837 02 56 26.05 +16 40 54.3	19.2 Vq-1CEeD00	79143	C2014 11 12.77377 03 01 18.68 +18 05 17.3	17.9 Vq-1CBaD00
I8480	C2014 11 12.76837 02 55 15.33 +16 47 33.0	19.4 Vq-1CFBD00	83403	C2014 11 12.77377 03 02 00.13 +16 54 24.1	19.4 Vq-1CBiD00
M7725	C2014 11 12.76837 02 53 21.22 +17 24 28.4	19.6 Vq-1CG6D00	95361	C2014 11 12.77377 03 03 18.59 +17 46 34.6	19.0 Vq-1CC5D00
P0236	C2014 11 12.76837 02 58 22.69 +18 06 49.3	18.5 Vq-1CGRD00	B1420	C2014 11 12.77377 02 58 36.58 +17 34 56.5	18.6 Vq-1CC1D00
T7176	C2014 11 12.76837 02 56 19.68 +16 44 25.3	19.8 Vq-1CHQD00	B5228	C2014 11 12.77377 03 03 35.06 +17 25 43.7	18.9 Vq-1CCeD00
T8428	C2014 11 12.76837 02 55 36.56 +17 48 56.4	19.5 Vq-1CHQD00	B6136	C2014 11 12.77377 03 05 04.82 +16 45 36.5	19.6 Vq-1CCwD00
V5221	C2014 11 12.76837 02 55 40.86 +17 54 30.0	19.4 Vq-1CHF000	C2065	C2014 11 12.77377 03 00 42.73 +17 08 49.8	19.5 Vq-1CDBD00
W0339	C2014 11 12.76837 02 55 34.37 +17 50 27.0	19.5 Vq-1CHaD00	C3229	C2014 11 12.77377 03 03 42.55 +16 38 23.1	19.1 Vq-1CADAD00
X1029	C2014 11 12.76837 02 54 54.66 +17 03 22.1	20.1 Vq-1CEB000	D3753	C2014 11 12.77377 03 02 54.01 +16 27 50.7	19.4 Vq-1CDX000
X1483	C2014 11 12.76837 02 57 29.06 +17 23 27.6	19.9 Vq-1CICD00	D6463	C2014 11 12.77377 03 00 11.66 +18 04 39.3	18.5 Vq-1CDBD00
f4785	C2014 11 12.76837 02 53 10.60 +16 48 00.2	19.3 Vq-1CJCD00	E2877	C2014 11 12.77377 03 00 55.99 +17 53 31.6	17.1 Vq-1CDnD00
K14V11U	C2014 11 12.76837 02 53 45.30 +17 31 46.9	20.3 Vq-1CNDD00	F0555	C2014 11 12.77377 03 03 13.78 +17 33 05.5	18.7 Vq-1CE4D00
K01T93G	C2014 11 12.76972 02 53 10.80 +15 08 10.9	19.9 Vq-1C5qD00	F1061	C2014 11 12.77377 03 01 14.32 +17 30 57.2	18.1 Vq-1CE5D00
03338	C2014 11 12.76972 02 55 12.31 +15 19 35.7	17.1 Vq-1C7mD00	F2091	C2014 11 12.77377 02 59 56.44 +18 02 24.2	19.1 Vq-1CE7D00
06995	C2014 11 12.76972 02 51 58.37 +15 09 47.8	18.2 Vq-1C84D00	F2791	C2014 11 12.77377 02 59 09.11 +17 34 33.1	20.0 Vq-1CE9D00
10208	C2014 11 12.76972 02 51 54.16 +15 49 34.8	17.0 Vq-1C8HD00	F5810	C2014 11 12.77377 02 59 06.07 +16 38 13.8	19.9 Vq-1CEED00
15035	C2014 11 12.76972 02 52 30.83 +14 58 09.3	18.1 Vq-1C8XD00	H4401	C2014 11 12.77377 02 59 23.46 +17 18 45.6	19.1 Vq-1CEmD00
15472	C2014 11 12.76972 02 56 23.93 +14 56 09.1	19.8 Vq-1C8aD00	I9892	C2014 11 12.77377 03 05 04.50 +17 01 38.9	19.0 Vq-1CFED00
15867	C2014 11 12.76972 02 58 26.39 +16 04 47.4	18.9 Vq-1C8aD00	J0347	C2014 11 12.77377 03 00 36.02 +16 49 24.3	19.2 Vq-1CFFD00
44920	C2014 11 12.76972 02 58 19.44 +16 12 40.1	18.8 Vq-1CA1D00	J7459	C2014 11 12.77377 03 04 05.47 +17 42 39.0	18.6 Vq-1CFOD00
57706	C2014 11 12.76972 02 56 06.19 +15 45 52.7	19.7 Vq-1CAVD00	L0266	C2014 11 12.77377 02 59 22.42 +16 48 56.3	19.8 Vq-1CFaD00
65244	C2014 11 12.76972 02 54 35.12 +14 58 24.2	19.6 Vq-1CAxD00	L2033	C2014 11 12.77377 03 01 50.08 +17 16 54.9	20.0 Vq-1CFeD00
88507	C2014 11 12.76972 02 57 43.15 +16 18 48.8	17.4 Vq-1CBzD00	07117	C2014 11 12.77377 03 00 54.83 +17 39 37.4	18.9 Vq-1CGMD00
96521	C2014 11 12.76972 02 52 24.67 +16 17 57.1	19.5 Vq-1CC7D00	P8198	C2014 11 12.77377 03 02 20.62 +18 06 37.4	19.4 Vq-1CGiD00
A0193	C2014 11 12.76972 02 52 50.40 +15 41 37.5	19.7 Vq-1CCJD00	e7562	C2014 11 12.77377 03 02 19.68 +17 13 38.5	19.7 Vq-1CInD00
B2615	C2014 11 12.76972 02 55 44.70 +14 48 00.8	20.4 Vq-1CCoD00	K14UE9L	C2014 11 12.77377 03 00 08.97 +17 09 04.8	20.1 Vq-1Cu9D00
D0597	C2014 11 12.76972 02 55 05.41 +16 17 44.6	17.8 Vq-1CDD000	05925	C2014 11 12.77513 03 05 11.88 +15 13 01.2	17.3 Vq-1C7zD00
D3658	C2014 11 12.76972 02 56 34.94 +14 51 28.0	19.5 Vq-1CDX000	08059	C2014 11 12.77513 03 02 56.22 +14 54 43.9	16.7 Vq-1C8AD00
E8811	C2014 11 12.76972 02 53 09.08 +15 30 54.3	20.0 Vq-1CE0D00	08772	C2014 11 12.77513 03 01 40.68 +14 59 10.0	17.1 Vq-1C8CD00
J7323	C2014 11 12.76972 02 56 33.72 +16 13 01.2	19.8 Vq-1CFOD00	12414	C2014 11 12.77513 03 03 42.75 +16 02 18.7	17.4 Vq-1C8PD00
V1159	C2014 11 12.76972 02 56 14.05 +14 47 47.5	19.5 Vq-1CHVD00	13584	C2014 11 12.77513 03 01 04.94 +16 21 25.7	19.3 Vq-1C8SD00
W0476	C2014 11 12.76972 02 54 42.02 +16 15 55.6	20.6 Vq-1CHaD00	42250	C2014 11 12.77513 03 02 55.74 +16 08 36.2	17.6 Vq-1C9uD00
X0965	C2014 11 12.76972 02 54 49.07 +15 03 41.6	19.3 Vq-1CIAD00	50703	C2014 11 12.77513 03 00 53.58 +14 55 49.0	19.4 Vq-1CAHD00
K14UR8Z	C2014 11 12.77105 02 58 18.14 +14 42 00.4	19.7 Vq-1C7BD00	56522	C2014 11 12.77513 02 59 20.49 +16 17 23.4	20.0 Vq-1Ca8D00
11289	C2014 11 12.77105 02 53 28.34 +12 59 21.7	18.4 Vq-1C8LD00	73622	C2014 11 12.77513 03 04 51.66 +14 52 04.3	19.7 Vq-1CBKD00
14265	C2014 11 12.77105 02 53 26.15 +14 09 47.5	18.6 Vq-1C8VD00	74018	C2014 11 12.77513 03 01 43.40 +15 43 43.6	20.4 Vq-1CBMD00
14519	C2014 11 12.77105 02 53 06.59 +13 54 16.6	19.4 Vq-1C8VD00	76519	C2014 11 12.77513 03 04 55.94 +14 48 02.7	19.7 Vq-1CBTD00
27228	C2014 11 12.77105 02 58 29.33 +14 00 47.3	18.9 Vq-1C9BD00	95479	C2014 11 12.77513 03 02 12.70 +14 49 50.8	20.0 Vq-1CC5D00
28632	C2014 11 12.77105 02 57 16.54 +14 21 38.3	19.5 Vq-1C9FD00	A6370	C2014 11 12.77513 03 00 32.49 +14 45 42.0	18.2 Vq-1CCWD00
40145	C2014 11 12.77105 02 57 30.27 +13 19 17.5	19.2 Vq-1C9nD00	B0120	C2014 11 12.77513 03 03 10.38 +16 20 54.3	19.2 Vq-1CCgD00
40148	C2014 11 12.77105 02 56 27.24 +14 13 11.1	17.9 Vq-1C9nD00	B5825	C2014 11 12.77513 03 04 25.29 +16 23 39.3	18.5 Vq-1CCvD00
51579	C2014 11 12.77105 02 57 17.04 +13 46 48.0	19.7 Vq-1CAJD00	H2504	C2014 11 12.77513 03 05 25.66 +15 25 37.2	20.3 Vq-1CEjD00
56035	C2014 11 12.77105 02 53 19.60 +13 24 36.7	18.8 Vq-1CAUD00	I5898	C2014 11 12.77513 03 02 58.50 +15 59 57.6	17.6 Vq-1CF6D00
61261	C2014 11 12.77105 02 56 27.68 +13 02 11.4	19.3 Vq-1CAHD00	J1529	C2014 11 12.77513 03 04 35.75 +16 20 30.4	19.4 Vq-1CFHD00
65616	C2014 11 12.77105 02 56 22.68 +13 52 32.4	18.7 Vq-1CA8D00	M9008	C2014 11 12.77513 03 04 37.95 +14 58 20.8	20.1 Vq-1CG8D00
66310	C2014 11 12.77105 02 58 40.60 +14 14 50.2	19.8 Vq-1CAvD00	N5840	C2014 11 12.77513 03 00 35.53 +16 15 24.3	19.3 Vq-1CGDD00
66332	C2014 11 12.77105 02 52 59.35 +13 23 54.6	19.3 Vq-1CAvD00	S7702	C2014 11 12.77513 02 59 48.06 +15 01 20.2	19.3 Vq-1CHGD00
67291	C2014 11 12.77105 02 56 52.96 +13 52 20.6	19.0 Vq-1CAxD00	W5008	C2014 11 12.77513 03 02 13.70 +15 32 14.9	20.5 Vq-1CHyD00
B0926	C2014 11 12.77105 02 58 14.95 +14 22 25.2	19.8 Vq-1CCjD00	00534	C2014 11 12.77648 02 02 12.31 +13 20 49.4	13.7 Vq-1C7TD00
C9876	C2014 11 12.77105 02 56 49.03 +14 18 02.6	20.0 Vq-1CDMD00	00878	C2014 11 12.77648 03 00 12.69 +13 26 33.9	17.0 Vq-1C7WD00
D1662	C2014 11 12.77105 02 52 02.11 +13 27 01.8	19.8 Vq-1CDRD00	01355	C2014 11 12.77648 02 59 29.98 +14 13 32.7	15.3 Vq-1C7ZD00
D1690	C2014 11 12.77105 02 53 15.64 +13 10 08.3	18.6 Vq-1CDRD00	01966	C2014 11 12.77648 03 04 54.03 +13 14 49.2	18.1 Vq-1C7eD00
D3765	C2014 11 12.77105 02 56 10.04 +14 09 40.8	19.3 Vq-1CDX000	02196	C2014 11 12.77648 03 04 15.15 +13 11 59.2	15.5 Vq-1C7FD00
D8697	C2014 11 12.77105 02 57 50.11 +13 10 33.2	18.3 Vq-1CDnD00	04042	C2014 11 12.77648 02 59 35.26 +14 33 58.1	16.8 Vq-1C7qD00
E0783	C2014 11 12.77105 02 54 14.05 +14 02 34.8	19.9 Vq-1CDkD00	08410	C2014 11 12.77648 03 00 58.75 +13 42 11.2	16.8 Vq-1C8BD00
F3549	C2014 11 12.77105 02 51 50.88 +13 25 03.8	18.8 Vq-1CE9D00	23821	C2014 11 12.77648 03 05 31.85 +13 20 38.9	18.4 Vq-1C9PD00
H1554	C2014 11 12.77105 02 52 03.90 +14 34 05.9	18.9 Vq-1CEHD00	24206	C2014 11 12.77648 03 03 35.93 +13 13 25.1	19.5 Vq-1C91D00
H1795	C2014 11 12.77105 02 54 40.79 +13 10 27.5	19.0 Vq-1CEiD00	41291	C2014 11 12.77648 03 00 00.67 +13 55 48.2	18.4 Vq-1C9zD00
I9440	C2014 11 12.77105 02 55 37.74 +14 00 33.7	18.9 Vq-1CFDD00	41497	C2014 11 12.77648 03 04 45.41 +13 37 14.4	17.2 Vq-1C9sD00
M3472	C2014 11 12.77105 02 54 15.19 +14 29 40.1	20.0 Vq-1CFzD00	47095	C2014 11 12.77648 03 04 05.28 +13 42 36.3	18.2 Vq-1CABD00
M5618	C2014 11 12.77105 02 56 37.99 +14 06 46.7	19.9 Vq-1CG2D00	48218	C2014 11 12.77648 03 05 37.89 +14 15 55.8	18.3 Vq-1CACD00
N5291	C2014 11 12.77105 02 57 54.13 +14 01 25.8	19.9 Vq-1CGDD00	51671	C2014 11 12.77648 03 00 08.77 +14 25 39.8	19.9 Vq-1CAJD00
P8285	C2014 11 12.77105 02 54 08.75 +13 38 26.0	19.9 Vq-1CGiD00	54863	C2014 11 12.77648 03 01 05.02 +13 14 01.1	18.9 Vq-1CASD00
Q1510	C2014 11 12.77105 02 54 13.00 +13 15 07.1	19.6 Vq-1CGpD00	66310	C2014 11 12.77648 02 58 40.32 +14 14 48.6	20.0 Vq-1CAvD00
Q7085	C2014 11 12.77105 02 57 29.01 +14 27 02.9	20.2 Vq-1CGsD00	97245	C2014 11 12.77648 03 05 38.60 +13 06 23.2	19.2 Vq-1CCAD00
e9280	C2014 11 12.77105 02 55 44.59 +10 10 52.3	20.0 Vq-1C1eD00	C9963	C2014 11 12.77648 03 02 13.12 +13 09 00.2	19.6 Vq-1CDMD00
f4071	C2014 11 12.77105 02 54 38.29 +14 37 25.5	19.8 Vq-1CJ9D00	G8769	C2014 11 12.77648 03 04 50.72 +14 38 31.7	19.6 Vq-1CEbD00
K14UI4F	C2014 11 12.77105 02 54 28.42 +13 49 43.6	20.2 Vq-1DtC000	H3100	C2014 11 12.77648 02 59 44.46 +14 17 34.3	19.9 Vq-1CEkD00
K14UA1K	C2014 11 12.77242 02 55 59.52 +11 52 36.0	20.1 Vq-1C76D00	I3616	C2014 11 12.77648 03 01 01.29 +13 03 14.9	19.6 Vq-1CF3D00
44184	C2014 11 12.77242 02 53 17.80 +12 46 52.4	19.2 Vq-1CA0D00	I5568	C2014 11 12.77648 03 04 31.78 +14 36 52.7	19.7 Vq-1CF6D00
45723	C2014 11 12.77242 02 53 05.02 +12 01 19.0	18.7 Vq-1CAAD00	N7983	C2014 11 12.77648 03 01 39.38 +13 36 54.6	19.9 Vq-1CGED00
46343	C2014 11 12.77242 02 55 09.44 +12 30 17.6	19.1 Vq-1CA6D00	O9768	C2014 11 12.77648 03 01 28.10 +13 59 37.3	18.4 Vq-1CGQD00
73171	C2014 11 12.77242 02 55 53.35 +12 01 49.4	19.8 Vq-1CBJD00	P7180	C2014 11 12.77648 03 01 19.92 +13 30 39.9	19.4 Vq-1CGgD00
78045	C2014 11 12.77242 02 55 32.70 +11 40 39.9	19.4 Vq-1CBXD00	P8073	C2014 11 12.77648 03 05 02.08 +13 19 54.4	18.9 Vq-1CGhD00
94089	C2014 11 12.77242 02 55 13.04 +12 01 40.3	18.9 Vq-1CC2D00	P9569	C2014 11 12.77648 03 04 55.06 +14 39 23.6	19.4 Vq-1CGmD00
96898	C2014 11 12.77242 02 53 38.46 +12 34 00.7	19.4 Vq-1CC9D00	Q2544	C2014 11 12.77648 03 03 23.30 +13 07 25.3	20.2 Vq-1CGqD00
A6380	C2014 11 12.77242 02 52 04.79 +11 46 13.2	19.3 Vq-1CCWD00	V3995	C2014 11 12.77648 03 04 57.55 +12 59 43.8	19.9 Vq-1CHAD00
B1827	C2014 11 12.77242 02 51 39.22 +11 38 14.9	19.2 Vq-1CCmD00	e2091	C2014 11 12.77648 03 04 37.88 +14 29 00.0	19.8

12-я лунация, 05.11.14 – 02.01.15

85810	C2014 11 12.77784 03 00 29.08 +12 00 20.3	18.1 Vq-1CBmD00	M5618	C2014 11 12.78186 02 56 37.50 +14 06 46.9	20.1 Vq-1CG2D00
96410	C2014 11 12.77784 03 00 41.63 +11 37 37.9	19.6 Vq-1CC7D00	M6412	C2014 11 12.78186 02 56 58.81 +14 12 06.7	20.1 Vq-1CG3D00
A6688	C2014 11 12.77784 03 00 44.44 +12 46 06.0	17.5 Vq-1CCXK00	P8285	C2014 11 12.78186 02 54 08.20 +13 38 24.0	19.6 Vq-1CG1D00
B7137	C2014 11 12.77784 03 00 40.43 +12 12 07.0	18.9 Vq-1CCaD00	Q1510	C2014 11 12.78186 02 54 12.39 +13 15 06.9	20.2 Vq-1CGpD00
C1555	C2014 11 12.77784 03 03 07.96 +12 20 29.9	19.6 Vq-1CD7D00	Q7085	C2014 11 12.78186 02 57 28.38 +14 27 01.1	20.0 Vq-1CGzD00
E5855	C2014 11 12.77784 02 59 56.71 +12 10 56.1	18.4 Vq-1CDuD00	e9280	C2014 11 12.78186 02 55 44.11 +13 10 45.9	20.3 Vq-1CIaD00
F1012	C2014 11 12.77784 02 59 51.19 +11 36 08.9	19.6 Vq-1CE4D00	f4071	C2014 11 12.78186 02 54 37.60 +14 37 22.5	18.9 Vq-1CJ9D00
H7206	C2014 11 12.77784 03 01 08.84 +11 31 01.4	19.0 Vq-1CErD00	44184	C2014 11 12.78322 02 53 17.14 +12 46 50.1	18.6 Vq-1CA0D00
J1403	C2014 11 12.77784 02 59 58.66 +12 09 18.6	19.4 Vq-1CFG00	45723	C2014 11 12.78322 02 53 04.47 +12 01 14.2	18.9 Vq-1CA4D00
Q5083	C2014 11 12.77784 03 04 39.31 +12 21 10.9	19.6 Vq-1CGvD00	46343	C2014 11 12.78322 02 55 08.76 +12 30 15.5	19.2 Vq-1CA6D00
K10W29W	C2014 11 12.77919 02 52 59.61 +16 34 03.5	20.5 Vq-1CE1D00	73171	C2014 11 12.78322 02 55 52.47 +12 01 47.5	20.3 Vq-1CBJD00
	C2014 11 12.77919 02 54 36.81 +17 28 31.1	18.5 Vq-1C8GD00	78045	C2014 11 12.78322 02 55 31.61 +11 40 45.3	19.4 Vq-1CBXD00
22463	C2014 11 12.77919 02 52 45.66 +17 46 48.5	17.6 Vq-1C8wD00	94089	C2014 11 12.78322 02 55 12.53 +12 01 38.0	19.2 Vq-1CC2D00
23784	C2014 11 12.77919 02 54 55.35 +16 35 29.8	18.9 Vq-1C90D00	96898	C2014 11 12.78322 02 53 37.95 +12 33 58.7	18.7 Vq-1CC9D00
36164	C2014 11 12.77919 02 57 08.34 +16 34 40.4	18.7 Vq-1C9bD00	A6380	C2014 11 12.78322 02 52 04.13 +11 46 12.6	19.4 Vq-1CCWD00
36899	C2014 11 12.77919 02 56 28.50 +17 47 41.6	17.6 Vq-1C9dD00	B1827	C2014 11 12.78322 02 51 38.36 +11 38 18.9	18.5 Vq-1CCmD00
41763	C2014 11 12.77919 02 53 08.79 +16 38 20.9	18.8 Vq-1C9cD00	G8812	C2014 11 12.78322 02 56 04.11 +12 39 18.9	19.8 Vq-1CEbD00
48311	C2014 11 12.77919 02 58 33.60 +17 03 58.5	18.0 Vq-1CACD00	H4373	C2014 11 12.78322 02 58 27.76 +12 44 42.3	19.6 Vq-1CEmD00
50736	C2014 11 12.77919 02 52 03.96 +18 05 50.8	17.5 Vq-1CAHD00	I9506	C2014 11 12.78322 02 52 03.85 +11 25 39.9	20.0 Vq-1CFED00
54100	C2014 11 12.77919 02 53 04.28 +17 32 01.8	19.0 Vq-1CAPD00	L3846	C2014 11 12.78322 02 57 51.21 +11 29 44.4	19.8 Vq-1CFhD00
60204	C2014 11 12.77919 02 55 37.86 +17 04 51.5	17.7 Vq-1CAeD00	00038	C2014 11 12.78322 02 53 57.10 +11 55 45.5	18.4 Vq-1CGGD00
60732	C2014 11 12.77919 02 52 21.39 +16 37 12.1	18.8 Vq-1CAFD00	Q3116	C2014 11 12.78322 02 57 43.19 +12 54 11.6	19.6 Vq-1CGsD00
63187	C2014 11 12.77919 02 52 50.91 +17 31 50.1	20.4 Vq-1CA1D00	f3322	C2014 11 12.78322 02 51 47.63 +12 15 51.4	19.7 Vq-1CJ6D00
75346	C2014 11 12.77919 02 51 41.36 +16 49 28.5	19.9 Vq-1CBPD00	K14T72P	C2014 11 12.78322 02 55 37.92 +11 33 45.7	19.5 Vq-1CtPD00
76759	C2014 11 12.77919 02 53 33.56 +16 58 26.3	18.8 Vq-1CBTD00		C2014 11 12.78322 02 56 45.36 +12 28 39.5	20.2 Vq-1CtYD00
78586	C2014 11 12.77919 02 52 12.36 +16 42 04.8	19.6 Vq-1CBYD00	K05U07A	C2014 11 12.78457 03 05 02.36 +18 10 26.3	18.8 Vq-1CSyD00
85374	C2014 11 12.77919 02 51 44.59 +16 55 39.1	20.1 Vq-1CB1D00	07367	C2014 11 12.78457 03 01 14.46 +17 37 30.5	18.3 Vq-1C86D00
88746	C2014 11 12.77919 02 54 58.06 +17 20 24.4	19.2 Vq-1CBsD00	12735	C2014 11 12.78457 03 04 37.33 +17 10 15.1	15.8 Vq-1C8GD00
93691	C2014 11 12.77919 02 55 46.74 +16 41 21.9	19.8 Vq-1CC1D00	40611	C2014 11 12.78457 03 02 27.18 +16 29 11.0	19.2 Vq-1C9pD00
95958	C2014 11 12.77919 02 52 32.78 +17 06 51.6	18.8 Vq-1CC6D00	48311	C2014 11 12.78457 02 58 33.38 +17 03 57.4	18.3 Vq-1CACD00
B1420	C2014 11 12.77919 02 58 36.23 +17 34 53.8	18.4 Vq-1CC1D00	69839	C2014 11 12.78457 03 04 49.68 +16 33 12.7	18.9 Vq-1CB5D00
B5791	C2014 11 12.77919 02 52 24.67 +16 37 09.2	18.7 Vq-1CCvD00	71652	C2014 11 12.78457 03 04 34.97 +16 38 24.7	18.3 Vq-1CBCD00
C5902	C2014 11 12.77919 02 56 42.06 +18 07 50.8	19.6 Vq-1CDFD00	71731	C2014 11 12.78457 03 05 22.61 +17 35 18.1	16.3 Vq-1CBCD00
C8115	C2014 11 12.77919 02 57 09.91 +17 22 57.8	19.4 Vq-1CD1D00	74730	C2014 11 12.78457 03 04 31.20 +17 49 03.1	17.2 Vq-1CBND00
F2672	C2014 11 12.77919 02 54 32.96 +17 26 44.2	19.3 Vq-1CE8D00	79143	C2014 11 12.78457 03 01 18.06 +18 05 13.8	18.0 Vq-1CBaD00
G0739	C2014 11 12.77919 02 54 43.94 +16 33 09.1	17.9 Vq-1CEND00	83403	C2014 11 12.78457 03 01 59.47 +16 54 21.9	19.8 Vq-1CBjD00
G8877	C2014 11 12.77919 02 56 25.44 +16 40 53.6	19.8 Vq-1CEeD00	95361	C2014 11 12.78457 03 03 18.03 +17 46 32.4	19.1 Vq-1CC5D00
I8480	C2014 11 12.77919 02 55 14.88 +16 47 30.1	19.6 Vq-1CEBD00	B1420	C2014 11 12.78457 02 58 35.95 +17 34 51.3	18.4 Vq-1CC1D00
M7725	C2014 11 12.77919 02 53 20.66 +17 24 26.7	18.9 Vq-1CG6D00	B5228	C2014 11 12.78457 03 03 34.42 +17 25 38.7	19.0 Vq-1CCtD00
P0236	C2014 11 12.77919 02 58 22.04 +18 06 49.4	18.2 Vq-1CGRD00	B6136	C2014 11 12.78457 03 05 04.13 +16 45 36.3	19.4 Vq-1CCwD00
T7176	C2014 11 12.77919 02 56 19.08 +16 44 23.6	18.6 Vq-1CHQD00	C2065	C2014 11 12.78457 03 00 41.96 +17 08 48.9	19.5 Vq-1CDBD00
T8428	C2014 11 12.77919 02 55 35.82 +17 48 43.8	19.4 Vq-1CHQD00	C3229	C2014 11 12.78457 03 03 41.92 +16 38 21.3	18.3 Vq-1CDA0D00
V5221	C2014 11 12.77919 02 55 40.20 +17 54 29.1	19.4 Vq-1CHF00	D3753	C2014 11 12.78457 03 02 53.44 +16 27 48.7	19.8 Vq-1CDXD00
W0339	C2014 11 12.77919 02 55 33.71 +17 50 23.5	19.5 Vq-1CHoD00	D6463	C2014 11 12.78457 03 00 10.99 +18 04 36.7	18.8 Vq-1CDdD00
X1029	C2014 11 12.77919 02 54 54.11 +17 03 18.6	20.2 Vq-1CIBD00	E2877	C2014 11 12.78457 03 00 55.41 +17 53 27.0	16.1 Vq-1CDnD00
X1483	C2014 11 12.77919 02 57 28.57 +17 23 25.7	19.7 Vq-1CICD00	F0555	C2014 11 12.78457 03 03 13.18 +17 33 04.0	18.6 Vq-1CE4D00
f4785	C2014 11 12.77919 02 53 09.93 +16 47 55.1	19.6 Vq-1CJC00	F1061	C2014 11 12.78457 03 01 13.76 +17 30 51.8	18.3 Vq-1CES5D00
K14V11U	C2014 11 12.77919 02 53 44.75 +17 31 43.3	20.2 Vq-1CND00	F2791	C2014 11 12.78457 02 59 08.58 +17 34 31.7	18.5 Vq-1CE9D00
	C2014 11 12.78053 02 53 10.36 +15 08 01.9	18.9 Vq-1C5qD00	F5810	C2014 11 12.78457 02 59 05.40 +16 38 09.2	20.1 Vq-1CEED00
03338	C2014 11 12.78053 02 55 11.52 +15 19 32.7	17.2 Vq-1C7mD00	H4401	C2014 11 12.78457 02 59 22.72 +17 18 45.7	19.3 Vq-1CEmD00
06995	C2014 11 12.78053 02 51 57.71 +15 09 45.8	18.1 Vq-1C84D00	I9892	C2014 11 12.78457 03 05 03.86 +17 01 37.1	20.0 Vq-1CFED00
10208	C2014 11 12.78053 02 51 53.50 +15 49 29.8	16.9 Vq-1C8HD00	J0347	C2014 11 12.78457 03 00 35.42 +16 49 24.5	19.0 Vq-1CFFD00
12952	C2014 11 12.78053 02 52 06.59 +15 19 47.4	20.1 Vq-1C8RD00	J7459	C2014 11 12.78457 03 04 04.85 +17 42 39.7	18.8 Vq-1CFOD00
15035	C2014 11 12.78053 02 52 30.02 +14 58 07.5	17.8 Vq-1C8XD00	L0266	C2014 11 12.78457 02 59 21.73 +16 48 51.4	20.1 Vq-1CFaD00
15472	C2014 11 12.78053 02 56 23.34 +14 56 07.4	19.7 Vq-1C8ZD00	L2033	C2014 11 12.78457 03 01 49.35 +17 16 54.4	20.2 Vq-1CFeD00
15867	C2014 11 12.78053 02 58 25.88 +16 04 44.9	19.0 Vq-1C8aD00	O7117	C2014 11 12.78457 03 00 54.16 +17 39 31.6	17.7 Vq-1CGMD00
44920	C2014 11 12.78053 02 58 18.82 +16 12 36.9	19.7 Vq-1CA1D00	P8198	C2014 11 12.78457 03 02 20.04 +18 06 32.4	18.3 Vq-1CG1D00
57706	C2014 11 12.78053 02 56 05.50 +15 45 51.2	19.5 Vq-1CAVD00	e7562	C2014 11 12.78457 03 02 19.13 +17 13 35.1	18.8 Vq-1CIaD00
65244	C2014 11 12.78053 02 54 34.61 +14 58 21.0	19.4 Vq-1CArD00	05925	C2014 11 12.78590 03 05 11.18 +15 12 59.2	17.1 Vq-1C7zD00
96521	C2014 11 12.78053 02 52 24.08 +16 17 54.6	19.6 Vq-1CC7D00	08059	C2014 11 12.78590 03 02 55.51 +14 54 44.0	16.5 Vq-1C8AD00
A0193	C2014 11 12.78053 02 52 49.77 +15 41 34.4	20.1 Vq-1CCJD00	08772	C2014 11 12.78590 03 01 39.95 +14 59 08.4	17.0 Vq-1C8CD00
B2615	C2014 11 12.78053 02 55 44.21 +14 47 58.6	20.2 Vq-1CCoD00	12414	C2014 11 12.78590 03 03 42.01 +16 02 16.6	17.4 Vq-1C8PD00
D0597	C2014 11 12.78053 02 55 04.70 +16 17 44.6	18.2 Vq-1CD0D00	13584	C2014 11 12.78590 03 01 04.38 +16 21 23.0	19.5 Vq-1C8SD00
D1530	C2014 11 12.78053 02 54 01.64 +14 55 03.9	18.9 Vq-1CDQD00	42250	C2014 11 12.78590 03 02 55.17 +16 08 31.6	17.5 Vq-1C9uD00
D3658	C2014 11 12.78053 02 56 34.40 +14 51 27.5	19.3 Vq-1CDXD00	50703	C2014 11 12.78590 03 00 53.03 +14 55 46.5	19.0 Vq-1CAHD00
E8811	C2014 11 12.78053 02 53 08.52 +15 30 51.6	19.2 Vq-1CE0D00	65622	C2014 11 12.78590 02 59 19.89 +16 17 22.2	19.7 Vq-1CaSD00
J7323	C2014 11 12.78053 02 56 33.16 +16 12 56.4	19.9 Vq-1CFOD00	73622	C2014 11 12.78590 03 04 51.14 +14 52 02.1	20.0 Vq-1CBKD00
V1159	C2014 11 12.78053 02 56 13.44 +14 47 42.3	19.7 Vq-1CHVD00	74018	C2014 11 12.78590 03 01 42.72 +15 43 41.0	20.0 Vq-1CBMD00
W0476	C2014 11 12.78053 02 54 41.19 +16 15 54.9	19.3 Vq-1CHoD00	76519	C2014 11 12.78590 03 04 55.29 +14 47 59.0	19.6 Vq-1CBTD00
X0965	C2014 11 12.78053 02 54 48.31 +15 03 41.4	19.7 Vq-1CIA0D00	A6370	C2014 11 12.78590 03 00 31.94 +14 45 37.7	19.5 Vq-1CND00
K14UK8Z	C2014 11 12.78186 02 58 17.56 +14 41 59.2	19.7 Vq-1C7ED00	B0120	C2014 11 12.78590 03 03 09.84 +16 20 50.8	19.1 Vq-1CCgD00
	C2014 11 12.78186 02 53 27.75 +12 59 20.3	18.4 Vq-1CB1D00	B5825	C2014 11 12.78590 03 04 24.76 +16 23 38.4	19.1 Vq-1CCyD00
14265	C2014 11 12.78186 02 53 25.67 +14 09 44.5	18.7 Vq-1C8VD00	H2504	C2014 11 12.78590 03 05 24.89 +15 25 33.9	19.8 Vq-1CEJ00
14519	C2014 11 12.78186 02 53 06.15 +13 54 14.5	19.4 Vq-1C8VD00	I5898	C2014 11 12.78590 03 02 58.01 +15 59 48.9	17.6 Vq-1CF6D00
27228	C2014 11 12.78186 02 58 28.76 +14 00 43.7	19.0 Vq-1C9BD00	J1529	C2014 11 12.78590 03 04 35.08 +16 20 27.9	19.8 Vq-1CFH00
28632	C2014 11 12.78186 02 57 15.82 +14 21 36.4	18.4 Vq-1C9FD00	M9008	C2014 11 12.78590 03 04 37.40 +14 58 13.8	19.2 Vq-1CGBD00
40148	C2014 11 12.78186 02 56 26.72 +14 13 06.7	18.0 Vq-1C9nD00	S7702	C2014 11 12.78590 02 59 47.52 +15 01 18.7	19.0 Vq-1CHGD00
51579	C2014 11 12.78186 02 57 16.54 +13 46 45.7	19.5 Vq-1CAJD00	W5008	C2014 11 12.78590 03 02 12.98 +15 32 14.7	20.3 Vq-1CHyD00
56035	C2014 11 12.78186 02 53 18.81 +13 24 34.8	19.1 Vq-1CAUD00	00534	C2014 11 12.78726 03 02 11.73 +13 20 47.6	13.8 Vq-1C7TD00
61261	C2014 11 12.78186 02 56 27.05 +13 02 09.4	18.4 Vq-1CAHD00	00878	C2014 11 12.78726 03 00 12.06 +13 26 30.9	17.1 Vq-1C7WD00
65616	C2014 11 12.78186 02 56 21.90 +13 52 32.1	18.7 Vq-1CAaSD00	01355	C2014 11 12.78726 02 59 29.20 +14 13 18.2	15.3 Vq-1C7ZD00
66310	C2014 11 12.78186 02 58 39.91 +14 14 46.3	19.3 Vq-1CAVD00	01966	C2014 11 12.78726 03 03 53.36 +13 14 46.6	18.2 Vq-1C7eD00
66332	C2014 11 12.78186 02 52 58.61 +13 23 53.3	19.4 Vq-1CAVD00	02196	C2014 11 12.78726 03 04 14.67 +13 11 55.8	15

Астероидно-кометная опасность, № 14-12 (9)

H3100	C2014 11 12.78726 02 59 43.79 +14 17 29.8	19.9 Vq-1CEkD00	14519	C2014 11 12.79264 02 53 05.60 +13 54 13.2	19.5 Vq-1C8VD00
I3616	C2014 11 12.78726 03 01 00.74 +13 03 13.9	19.7 Vq-1CF3D00	27228	C2014 11 12.79264 02 58 28.25 +14 00 38.1	18.9 Vq-1C9BD00
I5568	C2014 11 12.78726 03 04 31.12 +14 36 50.0	19.8 Vq-1CF6D00	28632	C2014 11 12.79264 02 57 15.23 +14 21 33.9	19.4 Vq-1C9FD00
N7983	C2014 11 12.78726 03 01 38.79 +13 36 53.0	20.1 Vq-1CG5D00	40145	C2014 11 12.79264 02 57 29.12 +13 19 09.3	19.5 Vq-1C9nD00
O9768	C2014 11 12.78726 03 01 27.54 +13 59 29.8	18.5 Vq-1CGQD00	40148	C2014 11 12.79264 02 56 26.18 +14 13 01.8	18.1 Vq-1C9nD00
P7180	C2014 11 12.78726 03 01 19.13 +13 30 42.2	19.1 Vq-1CGgD00	51579	C2014 11 12.79264 02 57 15.98 +13 46 44.4	19.5 Vq-1CAJD00
P8073	C2014 11 12.78726 03 05 01.52 +13 19 50.0	18.7 Vq-1CGhD00	56035	C2014 11 12.79264 02 53 18.12 +13 24 32.2	18.8 Vq-1CAJD00
P9569	C2014 11 12.78726 03 04 54.49 +14 39 22.1	19.7 Vq-1CGmD00	61261	C2014 11 12.79264 02 56 26.18 +13 02 07.6	19.5 Vq-1CAhD00
Q2544	C2014 11 12.78726 03 03 22.60 +13 07 24.2	19.9 Vq-1CGgD00	65616	C2014 11 12.79264 02 56 21.15 +13 52 31.3	18.6 Vq-1CAsD00
V3995	C2014 11 12.78726 03 04 56.90 +12 59 38.4	20.1 Vq-1CHaD00	66310	C2014 11 12.79264 02 58 39.33 +14 14 44.0	20.2 Vq-1CAVD00
e2091	C2014 11 12.78726 03 04 37.37 +14 28 55.9	19.7 Vq-1CIeD00	66332	C2014 11 12.79264 02 52 57.98 +13 23 52.3	19.4 Vq-1CAvD00
09436	C2014 11 12.78860 03 03 15.90 +12 01 45.8	18.0 Vq-1C8ED00	67291	C2014 11 12.79264 02 56 51.90 +13 52 16.6	19.4 Vq-1CAx000
10480	C2014 11 12.78860 02 59 19.98 +12 29 35.5	17.8 Vq-1C8ID00	91992	C2014 11 12.79264 02 55 14.51 +13 18 38.6	20.1 Vq-1CByD00
14539	C2014 11 12.78860 03 04 07.33 +12 14 07.1	18.6 Vq-1C8VD00	B0926	C2014 11 12.79264 02 58 13.77 +14 22 19.3	19.4 Vq-1CCJD00
21162	C2014 11 12.78860 03 02 19.43 +12 53 04.1	19.0 Vq-1C8sD00	C9876	C2014 11 12.79264 02 56 47.64 +14 17 54.3	19.1 Vq-1CDMD00
22853	C2014 11 12.78860 03 01 55.77 +11 42 29.7	18.1 Vq-1C8x000	D1662	C2014 11 12.79264 02 52 00.77 +13 26 57.2	19.8 Vq-1CDBRD00
37053	C2014 11 12.78860 02 59 50.69 +12 40 36.0	18.5 Vq-1C9eD00	D1690	C2014 11 12.79264 02 53 14.33 +13 09 57.3	18.8 Vq-1CDBRD00
37600	C2014 11 12.78860 03 05 09.81 +11 15 29.2	19.4 Vq-1C9gD00	D3765	C2014 11 12.79264 02 56 08.88 +14 09 36.6	19.4 Vq-1CDXD00
44940	C2014 11 12.78860 03 04 17.06 +11 22 58.5	18.4 Vq-1CA1D00	D8697	C2014 11 12.79264 02 57 48.77 +13 10 33.3	18.6 Vq-1CDhD00
47305	C2014 11 12.78860 02 58 51.24 +12 27 55.5	19.4 Vq-1CA9D00	E0783	C2014 11 12.79264 02 54 12.70 +14 02 31.2	20.3 Vq-1CDkD00
49276	C2014 11 12.78860 03 00 52.40 +12 40 27.3	18.8 Vq-1CAED00	F3549	C2014 11 12.79264 02 51 49.75 +13 24 55.5	18.8 Vq-1CEAD00
51209	C2014 11 12.78860 03 00 48.15 +12 53 47.6	19.2 Vq-1CAID00	H1554	C2014 11 12.79264 02 52 02.52 +14 33 58.8	20.0 Vq-1CEhD00
67876	C2014 11 12.78860 03 05 15.60 +11 31 23.0	18.4 Vq-1CAzD00	H1795	C2014 11 12.79264 02 54 39.43 +13 10 28.5	19.0 Vq-1CEID00
71829	C2014 11 12.78860 02 58 53.29 +12 15 56.6	19.1 Vq-1CBCD00	I9440	C2014 11 12.79264 02 55 36.68 +14 00 29.7	20.1 Vq-1CFDD00
85810	C2014 11 12.78860 03 00 28.33 +12 00 20.1	18.3 Vq-1CBmD00	M3472	C2014 11 12.79264 02 54 13.92 +14 29 39.8	20.1 Vq-1CFzD00
96410	C2014 11 12.78860 03 00 41.04 +11 37 34.3	20.0 Vq-1CC7D00	M5618	C2014 11 12.79264 02 56 37.01 +14 06 44.9	19.9 Vq-1CG2D00
A6688	C2014 11 12.78860 03 04 43.63 +12 46 08.9	17.7 Vq-1CCXD00	M6412	C2014 11 12.79264 02 56 58.17 +14 12 06.3	19.6 Vq-1CG3D00
B7137	C2014 11 12.78860 03 00 39.89 +12 12 05.4	19.8 Vq-1CCxD00	N5291	C2014 11 12.79264 02 57 53.19 +14 01 13.1	18.8 Vq-1CGDD00
C1555	C2014 11 12.78860 03 03 07.37 +12 20 29.0	19.6 Vq-1CD7D00	P8285	C2014 11 12.79264 02 54 07.51 +13 38 23.1	19.4 Vq-1CG1D00
E5855	C2014 11 12.78860 02 59 56.08 +12 10 52.1	18.8 Vq-1CDuD00	Q1510	C2014 11 12.79264 02 54 11.70 +13 15 05.3	20.1 Vq-1CGpD00
F1012	C2014 11 12.78860 02 59 50.57 +11 36 08.0	20.2 Vq-1CE4D00	Q7085	C2014 11 12.79264 02 57 27.80 +14 27 00.1	19.1 Vq-1CGzD00
J1403	C2014 11 12.78860 02 59 58.19 +12 09 14.0	19.5 Vq-1CF6D00	e9280	C2014 11 12.79264 02 55 43.48 +13 10 40.5	19.1 Vq-1CIaD00
Q5083	C2014 11 12.78860 03 04 38.76 +12 21 11.4	18.8 Vq-1CGvD00	f4071	C2014 11 12.79264 02 54 36.98 +14 37 21.1	20.2 Vq-1CJ9D00
K10W29W	C2014 11 12.78995 02 52 59.03 +16 33 59.5	20.2 Vq-1C61D00	K14UI4F	C2014 11 12.79264 02 54 27.38 +13 49 31.5	19.0 Vq-1CtC000
12860	C2014 11 12.78995 02 54 36.09 +17 28 29.4	18.3 Vq-1C8QD00	K14UA1K	C2014 11 12.79397 02 55 58.02 +11 52 37.6	20.4 Vq-1C76D00
22463	C2014 11 12.78995 02 52 45.02 +17 46 47.5	17.2 Vq-1C8wD00	44184	C2014 11 12.79397 02 53 16.55 +12 46 46.6	19.6 Vq-1CAAD00
23784	C2014 11 12.78995 02 54 54.86 +16 35 27.0	18.9 Vq-1C90D00	45723	C2014 11 12.79397 02 53 03.97 +12 01 10.1	19.0 Vq-1CA4D00
36164	C2014 11 12.78995 02 57 07.74 +16 34 36.4	18.4 Vq-1C93D00	46343	C2014 11 12.79397 02 55 08.19 +12 30 14.7	19.4 Vq-1CA6D00
36899	C2014 11 12.78995 02 56 27.80 +17 47 40.3	17.5 Vq-1C9dD00	73171	C2014 11 12.79397 02 55 51.78 +12 01 46.5	19.6 Vq-1CBJD00
41763	C2014 11 12.78995 02 53 08.17 +16 38 16.2	18.5 Vq-1C9tD00	78045	C2014 11 12.79397 02 55 30.43 +11 40 50.0	19.3 Vq-1CBXD00
48311	C2014 11 12.78995 02 58 33.09 +17 03 56.8	18.2 Vq-1CACD00	94089	C2014 11 12.79397 02 55 11.89 +12 01 35.5	19.2 Vq-1CC1D00
50736	C2014 11 12.78995 02 52 03.22 +18 05 50.4	17.6 Vq-1CAHD00	96898	C2014 11 12.79397 02 53 37.33 +12 33 56.1	19.6 Vq-1CC9D00
54100	C2014 11 12.78995 02 53 03.59 +17 32 01.9	19.5 Vq-1CAPD00	A6380	C2014 11 12.79397 02 52 03.45 +11 46 11.8	19.4 Vq-1CCWD00
60204	C2014 11 12.78995 02 55 37.28 +17 04 48.9	17.8 Vq-1CAeD00	B1827	C2014 11 12.79397 02 51 37.59 +11 38 22.3	19.2 Vq-1CCmD00
60732	C2014 11 12.78995 02 52 20.84 +16 37 09.6	18.9 Vq-1CAFD00	G8812	C2014 11 12.79397 02 56 03.41 +12 39 15.0	19.8 Vq-1CEbD00
63187	C2014 11 12.78995 02 52 50.11 +17 31 46.0	20.1 Vq-1CA1D00	H4373	C2014 11 12.79397 02 58 27.14 +12 44 40.6	19.5 Vq-1CEmD00
75346	C2014 11 12.78995 02 51 40.65 +16 49 25.9	19.9 Vq-1CBPD00	I9506	C2014 11 12.79397 02 52 03.30 +11 25 37.6	20.2 Vq-1CFED00
76759	C2014 11 12.78995 02 53 33.02 +16 58 24.2	18.8 Vq-1CBTD00	L3846	C2014 11 12.79397 02 57 50.46 +11 29 42.8	19.2 Vq-1CFhD00
78586	C2014 11 12.78995 02 52 11.88 +16 42 03.0	19.3 Vq-1CBVD00	O0038	C2014 11 12.79397 02 53 56.30 +11 55 45.0	20.9 Vq-1CG6D00
81192	C2014 11 12.78995 02 54 57.85 +18 06 46.8	18.5 Vq-1CBeD00	Q3116	C2014 11 12.79397 02 57 42.48 +12 54 11.6	19.9 Vq-1CGsD00
85374	C2014 11 12.78995 02 51 44.02 +16 55 38.7	20.5 Vq-1CB1D00	S6514	C2014 11 12.79397 02 56 54.40 +12 33 34.4	19.9 Vq-1CFHFD00
88746	C2014 11 12.78995 02 54 57.41 +17 20 24.9	19.6 Vq-1CBsD00	f3322	C2014 11 12.79397 02 51 46.98 +12 15 53.0	19.8 Vq-1CJ6D00
93691	C2014 11 12.78995 02 55 46.04 +16 41 20.2	19.5 Vq-1CC1D00	K14T72P	C2014 11 12.79397 02 55 37.28 +11 33 40.8	20.3 Vq-1CtPD00
95958	C2014 11 12.78995 02 52 32.24 +17 06 46.3	19.0 Vq-1CC6D00	K14U23D	C2014 11 12.79397 02 56 44.85 +12 28 36.4	19.3 Vq-1CtYD00
Bl420	C2014 11 12.78995 02 58 35.64 +17 34 49.3	18.5 Vq-1CC1D00	K05U07A	C2014 11 12.79532 03 05 01.54 +18 10 28.5	19.5 Vq-1C5yD00
B5791	C2014 11 12.78995 02 52 52.39 +16 37 11.0	18.9 Vq-1CCvD00	07367	C2014 11 12.79532 03 01 13.88 +17 37 28.4	19.4 Vq-1C86D00
C5902	C2014 11 12.78995 02 56 41.42 +18 07 50.2	20.1 Vq-1CDFD00	12735	C2014 11 12.79532 03 04 36.74 +17 10 06.5	15.9 Vq-1CBND00
C8115	C2014 11 12.78995 02 57 09.26 +17 22 54.9	19.2 Vq-1CD1D00	40611	C2014 11 12.79532 03 02 26.42 +16 29 08.8	19.4 Vq-1C9pD00
D7071	C2014 11 12.78995 02 55 45.67 +17 11 20.5	18.9 Vq-1CDeD00	48311	C2014 11 12.79532 02 58 32.79 +17 03 55.5	18.4 Vq-1CACD00
F2672	C2014 11 12.78995 02 54 32.23 +17 26 42.8	19.3 Vq-1C8BD00	71652	C2014 11 12.79532 03 04 34.22 +16 38 24.3	18.6 Vq-1CBCD00
G0739	C2014 11 12.78995 02 54 43.34 +16 33 05.8	17.9 Vq-1CEND00	71731	C2014 11 12.79532 03 05 22.07 +17 35 16.2	17.1 Vq-1CBCD00
G8877	C2014 11 12.78995 02 56 24.59 +16 40 53.3	19.2 Vq-1CEbD00	74730	C2014 11 12.79532 03 04 30.59 +17 48 59.6	18.5 Vq-1CBND00
I8480	C2014 11 12.78995 02 55 14.35 +16 47 26.1	19.1 Vq-1CF8D00	79143	C2014 11 12.79532 03 01 17.41 +18 05 09.9	18.1 Vq-1CBaD00
P0236	C2014 11 12.78995 02 58 21.36 +18 06 49.6	18.2 Vq-1CBVD00	83403	C2014 11 12.79532 03 01 58.90 +16 54 19.7	19.9 Vq-1CB1D00
T7176	C2014 11 12.78995 02 56 18.50 +16 44 22.2	20.0 Vq-1CHQD00	95361	C2014 11 12.79532 03 03 17.41 +17 46 29.5	19.1 Vq-1CC5D00
T8428	C2014 11 12.78995 02 55 35.05 +17 48 31.5	18.3 Vq-1CHQD00	Bl420	C2014 11 12.79532 02 58 35.26 +17 34 46.5	18.7 Vq-1CC1D00
V5221	C2014 11 12.78995 02 55 39.52 +17 54 28.2	19.4 Vq-1CHFD00	B5228	C2014 11 12.79532 03 03 33.66 +17 25 34.1	19.2 Vq-1CCcD00
W0339	C2014 11 12.78995 02 55 33.08 +17 50 19.8	19.6 Vq-1CHoD00	B6136	C2014 11 12.79532 03 05 03.40 +16 45 36.6	20.0 Vq-1CCwD00
X1029	C2014 11 12.78995 02 54 53.48 +17 03 13.7	20.1 Vq-1CIBD00	C2065	C2014 11 12.79532 03 00 41.14 +17 08 47.2	19.8 Vq-1CD8D00
X1483	C2014 11 12.78995 02 57 28.04 +17 23 23.6	19.0 Vq-1CICD00	C3229	C2014 11 12.79532 03 03 41.27 +16 38 20.4	19.2 Vq-1CDAD00
f4785	C2014 11 12.78995 02 53 09.37 +16 47 48.6	19.6 Vq-1CJD00	D3753	C2014 11 12.79532 03 02 52.86 +16 27 47.1	19.9 Vq-1CDXD00
K14V11U	C2014 11 12.78995 02 53 44.23 +17 31 38.4	20.4 Vq-1CND00	D6463	C2014 11 12.79532 03 00 10.33 +18 04 34.1	18.9 Vq-1CDaD00
K01T93G	C2014 11 12.79128 02 53 09.77 +15 07 52.8	19.8 Vq-1C5gD00	E2877	C2014 11 12.79532 03 00 54.81 +17 53 22.3	17.3 Vq-1CdnD00
03338	C2014 11 12.79128 02 55 10.79 +15 19 29.7	17.1 Vq-1C7mD00	F0555	C2014 11 12.79532 03 03 12.39 +17 33 03.2	18.7 Vq-1CE4D00
06995	C2014 11 12.79128 02 51 57.12 +15 09 44.1	18.0 Vq-1C84D00	F1061	C2014 11 12.79532 03 01 13.19 +17 30 46.3	18.2 Vq-1CE5D00
10208	C2014 11 12.79128 02 51 52.82 +15 49 24.9	16.8 Vq-1C8HD00	F2791	C2014 11 12.79532 02 59 08.02 +17 34 30.4	20.1 Vq-1CE9D00
12952	C2014 11 12.79128 02 52 06.14 +15 19 45.2	20.0 Vq-1C8RD00	F5810	C2014 11 12.79532 02 59 04.81 +16 38 04.5	20.2 Vq-1CEED00
15035	C2014 11 12.79128 02 52 29.29 +14 58 05.8	17.6 Vq-1C8XD00	H4401	C2014 11 12.79532 02 59 21.96 +17 18 45.8	18.2 Vq-1CEmD00
15472	C2014 11 12.79128 02 56 22.84 +14 56 05.7	20.0 Vq-1C8zD00	I9892	C2014 11 12.79532 03 05 03.33 +17 01 33.7	18.6 Vq-1CFED00
15867	C2014 11 12.79128 02 58 25.34 +16 04 42.5	18.0 Vq-1C8aD00	J0347	C2014 11 12.79532 03 00 34.71 +16 49 24.6	19.3 Vq-1CFPFD00
44920	C2014 11 12.79128 02 58 18.19 +16 12 32.5	19.8 Vq-1CA1D00	J7459	C2014 11 12.79532 03 04 04.24 +17 42 40.8	18.7 Vq-1CFOD00
57706	C2014 11 12.79128 02 56 04.91 +15 45 49.2	19.5 Vq-1CAYD00	L0266	C2014 11 12.79532 02 59 21.08 +16 48 48.6	19.9 Vq-1CFaD00
65244	C2014 11 12.79128 02 54 34.27 +14 58 18.4	19.4 Vq-1CArD00	L2033	C2014 11 12.79532 03 01 48.52 +17 16 53.3	20.2 Vq-1CFeD00
88507	C2014 11 12.79128 02 57 41.55 +16 18 45.8	18.6 Vq-1CBzD00	07117	C2014 11 12.79532 03 0	

12-я лунация, 05.11.14 – 02.01.15

76519	C2014 11 12.79668 03 04 54.83 +14 47 55.1	19.8 Vq-1CBTD00	I3348	C2014 11 12.80168 03 10 04.38 +18 19 20.3	18.2 Vq-1CF2D00
95479	C2014 11 12.79668 03 02 11.53 +14 49 43.4	20.2 Vq-1CCSD00	L9906	C2014 11 12.80168 03 08 58.12 +19 34 30.9	18.6 Vq-1CFsD00
A6370	C2014 11 12.79668 03 00 31.24 +14 45 32.9	19.8 Vq-1CCWD00	N0666	C2014 11 12.80168 03 08 47.06 +18 28 50.8	19.1 Vq-1CGAD00
B0120	C2014 11 12.79668 03 03 09.19 +16 20 47.3	19.2 Vq-1CCqD00	O4908	C2014 11 12.80168 03 11 03.80 +18 15 10.7	19.9 Vq-1CGKD00
B5825	C2014 11 12.79668 03 04 24.14 +16 23 37.6	19.3 Vq-1CCvD00	O7919	C2014 11 12.80168 03 07 14.76 +19 10 48.3	19.9 Vq-1CGOD00
H2504	C2014 11 12.79668 03 05 24.19 +15 25 31.2	19.9 Vq-1CEJd00	P3844	C2014 11 12.80168 03 11 27.27 +18 50 09.7	19.9 Vq-1CGSD00
I5898	C2014 11 12.79668 03 02 57.47 +15 59 40.6	17.7 Vq-1CF6D00	Q5698	C2014 11 12.80168 03 11 46.47 +19 05 21.2	20.0 Vq-1CGvD00
J1529	C2014 11 12.79668 03 04 34.50 +16 20 26.7	20.1 Vq-1CFHD00	a0332	C2014 11 12.80168 03 11 36.11 +18 26 39.6	18.9 Vq-1CIKD00
M9008	C2014 11 12.79668 03 04 36.91 +14 58 06.6	19.0 Vq-1CG8D00	e8877	C2014 11 12.80168 03 10 33.51 +19 45 27.5	19.1 Vq-1CIqD00
N5840	C2014 11 12.79668 03 00 34.38 +16 15 19.8	20.3 Vq-1CGDD00	f8048K07VB1W	C2014 11 12.80301 03 06 45.04 +17 36 29.2	18.7 Vq-1CG6D00
S7702	C2014 11 12.79668 02 59 46.89 +15 01 16.5	19.2 Vq-1CHGD00	g0916K13N00Z	C2014 11 12.80301 03 07 37.63 +17 58 48.1	20.4 Vq-1C6XD00
W5008	C2014 11 12.79668 03 02 12.27 +15 32 14.9	20.1 Vq-1CHyD00	K14U45S	C2014 11 12.80301 03 10 57.78 +17 14 35.4	20.5 Vq-1C74D00
00534	C2014 11 12.79801 03 02 11.15 +13 20 45.9	13.7 Vq-1C7TD00	03828	C2014 11 12.80301 03 12 22.44 +16 34 33.5	16.5 Vq-1C7pD00
00878	C2014 11 12.79801 03 00 11.42 +13 26 28.0	17.3 Vq-1C7WD00	13523	C2014 11 12.80301 03 09 42.14 +16 28 43.6	19.6 Vq-1C8SD00
01355	C2014 11 12.79801 02 59 28.44 +14 13 03.6	15.4 Vq-1C7ZD00	14886	C2014 11 12.80301 03 09 34.14 +16 30 52.6	17.7 Vq-1C8XD00
01966	C2014 11 12.79801 03 03 52.69 +13 14 44.1	18.3 Vq-1C7eD00	28686	C2014 11 12.80301 03 10 22.89 +16 57 59.4	18.9 Vq-1C9FD00
02196	C2014 11 12.79801 03 04 14.20 +13 11 52.5	15.5 Vq-1C7FD00	32074	C2014 11 12.80301 03 06 59.97 +16 39 19.9	18.8 Vq-1C9PD00
04042	C2014 11 12.79801 02 59 33.91 +14 33 55.7	16.5 Vq-1C7qD00	43455	C2014 11 12.80301 03 11 50.79 +16 27 58.2	18.0 Vq-1C9yD00
08410	C2014 11 12.79801 03 00 57.66 +13 42 07.9	17.1 Vq-1C8BD00	44498	C2014 11 12.80301 03 10 49.53 +16 29 46.0	18.1 Vq-1CAOD00
23821	C2014 11 12.79801 03 05 30.83 +13 20 31.0	18.4 Vq-1C9D00	49441	C2014 11 12.80301 03 07 40.01 +17 25 58.2	18.3 Vq-1CAED00
24206	C2014 11 12.79801 03 03 34.73 +13 13 19.5	19.6 Vq-1C91D00	52622	C2014 11 12.80301 03 08 53.02 +16 31 37.7	18.6 Vq-1CAMD00
41291	C2014 11 12.79801 02 59 59.53 +13 55 44.7	19.0 Vq-1C9rD00	84902	C2014 11 12.80301 03 06 17.72 +17 32 51.5	18.0 Vq-1CBkD00
41497	C2014 11 12.79801 03 04 44.10 +13 37 09.2	17.3 Vq-1C9sD00	91224	C2014 11 12.80301 03 12 42.79 +17 58 23.0	18.7 Vq-1CBwD00
47095	C2014 11 12.79801 03 04 04.24 +13 42 31.6	18.4 Vq-1CA8D00	92372	C2014 11 12.80301 03 09 18.76 +17 07 41.9	19.1 Vq-1CBzD00
48218	C2014 11 12.79801 03 05 36.87 +14 15 44.0	18.6 Vq-1CACD00	B0553	C2014 11 12.80301 03 06 33.86 +17 34 51.7	19.1 Vq-1CCnD00
51671	C2014 11 12.79801 03 00 07.55 +14 25 33.9	20.1 Vq-1CAJD00	B4957	C2014 11 12.80301 03 08 52.10 +17 41 22.7	18.3 Vq-1CCsD00
54863	C2014 11 12.79801 03 01 03.66 +13 13 59.6	19.2 Vq-1CASD00	C7916	C2014 11 12.80301 03 09 59.39 +17 54 54.5	19.8 Vq-1CDTD00
66310	C2014 11 12.79801 02 58 38.89 +14 14 40.7	19.9 Vq-1CAvD00	C8687	C2014 11 12.80301 03 12 22.98 +16 42 01.2	19.3 Vq-1CDKD00
97245	C2014 11 12.79801 03 02 17.49 +13 06 19.3	19.5 Vq-1CCAD00	D3134	C2014 11 12.80301 03 12 07.83 +17 24 15.6	19.5 Vq-1CDvD00
C9963	C2014 11 12.79801 03 05 11.70 +13 58 57.0	19.1 Vq-1CDMD00	E1585	C2014 11 12.80301 03 05 55.21 +17 43 08.5	18.1 Vq-1CDKD00
G8769	C2014 11 12.79801 03 04 49.37 +14 38 22.5	19.9 Vq-1CEBD00	F4316	C2014 11 12.80301 03 08 22.92 +17 59 24.4	19.5 Vq-1CECD00
H3100	C2014 11 12.79801 02 59 43.12 +14 17 26.3	19.5 Vq-1CEKD00	G1188	C2014 11 12.80301 03 09 46.92 +16 51 35.8	19.4 Vq-1CEMD00
I3616	C2014 11 12.79801 03 01 00.01 +13 03 13.0	19.9 Vq-1CF3D00	H2433	C2014 11 12.80301 03 10 17.71 +17 07 56.6	18.6 Vq-1CEID00
I5568	C2014 11 12.79801 03 04 30.50 +14 36 46.3	19.9 Vq-1CF6D00	I7231	C2014 11 12.80301 03 06 41.48 +17 02 51.4	19.1 Vq-1CF9D00
N7983	C2014 11 12.79801 03 01 38.38 +13 36 50.3	19.3 Vq-1CGED00	M5083	C2014 11 12.80301 03 07 17.71 +17 37 11.5	19.5 Vq-1CG1D00
O9768	C2014 11 12.79801 03 01 27.02 +13 59 22.2	17.7 Vq-1CGGD00	P8224	C2014 11 12.80301 03 09 13.05 +16 49 17.1	19.7 Vq-1CG1D00
F7180	C2014 11 12.79801 03 01 18.24 +13 30 45.6	19.7 Vq-1CGgD00	Q1958	C2014 11 12.80301 03 12 36.20 +17 40 19.2	19.7 Vq-1CGgD00
P8073	C2014 11 12.79801 03 05 00.94 +13 19 45.8	19.0 Vq-1CGhD00	V0588	C2014 11 12.80301 03 07 33.67 +17 22 07.4	19.6 Vq-1CHXD00
P9569	C2014 11 12.79801 03 04 53.75 +14 39 23.1	19.2 Vq-1CGmD00	a0274	C2014 11 12.80301 03 07 52.62 +17 29 58.0	19.1 Vq-1CIJD00
Q2544	C2014 11 12.79801 03 03 21.90 +13 07 24.4	19.4 Vq-1CGqD00	al181	C2014 11 12.80301 03 12 08.05 +16 39 28.3	20.0 Vq-1CI1D00
V3995	C2014 11 12.79801 03 04 56.28 +12 59 35.2	19.9 Vq-1CHAD00	d8577	C2014 11 12.80301 03 10 26.26 +17 52 59.2	18.9 Vq-1CIeD00
e2091	C2014 11 12.79801 03 04 36.89 +14 28 51.4	19.0 Vq-1CIeD00	K14T45X	C2014 11 12.80436 03 11 16.54 +15 20 32.6	19.2 Vq-1C6yD00
09436	C2014 11 12.79936 03 03 15.24 +12 01 43.7	18.1 Vq-1C8ED00	00374	C2014 11 12.80436 03 06 17.11 +15 04 04.2	12.9 Vq-1C7SD00
10480	C2014 11 12.79936 02 59 19.32 +12 29 33.3	18.0 Vq-1C8TD00	03147	C2014 11 12.80436 03 08 10.17 +16 01 41.5	16.2 Vq-1C7mD00
14539	C2014 11 12.79936 03 04 06.76 +12 14 04.7	19.5 Vq-1C8WD00	06324	C2014 11 12.80436 03 07 50.87 +16 08 50.9	17.0 Vq-1C82D00
21162	C2014 11 12.79936 03 02 18.76 +12 53 01.2	20.0 Vq-1C8sD00	06710	C2014 11 12.80436 03 09 18.47 +15 33 28.8	17.4 Vq-1C84D00
22853	C2014 11 12.79936 03 01 55.15 +11 42 26.9	18.4 Vq-1C8xD00	07903	C2014 11 12.80436 03 08 16.46 +15 14 13.3	18.2 Vq-1C8BD00
37053	C2014 11 12.79936 02 59 50.14 +12 40 32.3	18.5 Vq-1C9eD00	08084	C2014 11 12.80436 03 06 59.30 +16 13 33.6	17.7 Vq-1C8AD00
37600	C2014 11 12.79936 03 05 09.12 +11 15 27.8	19.3 Vq-1C9gD00	11291	C2014 11 12.80436 03 08 11.33 +15 29 22.2	18.7 Vq-1C8LD00
44940	C2014 11 12.79936 03 04 16.34 +11 22 57.6	18.1 Vq-1CA1D00	22224	C2014 11 12.80436 03 07 18.52 +15 10 19.0	18.3 Vq-1C8wD00
47305	C2014 11 12.79936 02 58 50.69 +12 27 52.5	19.5 Vq-1CA9D00	23487	C2014 11 12.80436 03 12 18.11 +15 52 29.4	19.0 Vq-1C8zD00
49276	C2014 11 12.79936 03 00 51.71 +12 40 27.4	18.5 Vq-1CAED00	27008	C2014 11 12.80436 03 10 47.41 +14 44 06.0	19.5 Vq-1C9AD00
51209	C2014 11 12.79936 03 00 47.54 +12 53 47.7	19.5 Vq-1CA1D00	28583	C2014 11 12.80436 03 07 40.10 +14 54 25.4	19.7 Vq-1C9FD00
67876	C2014 11 12.79936 03 05 14.99 +11 31 18.6	18.4 Vq-1CAzD00	33596	C2014 11 12.80436 03 07 58.35 +14 48 47.1	19.0 Vq-1C9TD00
71829	C2014 11 12.79936 02 58 52.50 +12 15 55.8	19.0 Vq-1CBCD00	36699	C2014 11 12.80436 03 06 08.73 +15 16 46.4	18.9 Vq-1C9AD00
85810	C2014 11 12.79936 03 00 27.62 +12 00 19.7	18.2 Vq-1CBmD00	50062	C2014 11 12.80436 03 11 03.61 +15 29 50.1	19.6 Vq-1CAFD00
96410	C2014 11 12.79936 03 00 40.23 +11 37 31.6	20.3 Vq-1CCTD00	58790	C2014 11 12.80436 03 09 32.95 +15 06 34.1	19.2 Vq-1CABD00
A6688	C2014 11 12.79936 03 04 42.85 +12 46 11.6	17.4 Vq-1CCXD00	59379	C2014 11 12.80436 03 11 39.79 +15 28 54.4	19.2 Vq-1CAeD00
B7137	C2014 11 12.79936 03 00 39.27 +12 12 03.1	19.0 Vq-1CCxD00	70523	C2014 11 12.80436 03 12 41.95 +15 05 23.5	18.9 Vq-1CB9D00
C1555	C2014 11 12.79936 03 03 06.69 +12 20 29.7	19.4 Vq-1CDDTD00	71725	C2014 11 12.80436 03 06 05.28 +15 31 16.2	19.9 Vq-1CBCD00
E5855	C2014 11 12.79936 02 59 55.57 +12 10 48.0	18.7 Vq-1CDuD00	76591	C2014 11 12.80436 03 06 23.51 +15 12 43.0	19.1 Vq-1CBTD00
F1012	C2014 11 12.79936 02 59 49.86 +11 36 07.0	19.3 Vq-1CE4D00	77091	C2014 11 12.80436 03 10 36.78 +15 40 41.1	20.0 Vq-1CBUD00
H7206	C2014 11 12.79936 03 01 07.33 +11 30 55.9	19.2 Vq-1CErD00	92371	C2014 11 12.80436 03 11 53.49 +16 22 14.1	19.4 Vq-1CBzD00
J1403	C2014 11 12.79936 02 59 57.73 +12 09 10.3	18.4 Vq-1CFGD00	A0481	C2014 11 12.80436 03 05 54.61 +15 43 50.5	17.8 Vq-1CCKD00
Q5083	C2014 11 12.79936 03 04 38.11 +12 21 10.3	19.9 Vq-1CGvD00	A6573	C2014 11 12.80436 03 10 17.92 +14 51 55.3	19.5 Vq-1CCWD00
04201	C2014 11 12.80168 03 07 52.66 +19 22 48.9	17.5 Vq-1C7rD00	A6833	C2014 11 12.80436 03 08 01.76 +16 01 07.2	17.9 Vq-1CCXD00
08148	C2014 11 12.80168 03 11 08.40 +18 37 40.7	16.8 Vq-1C8AD00	B0282	C2014 11 12.80436 03 10 27.33 +15 04 40.2	19.6 Vq-1CCgD00
09078	C2014 11 12.80168 03 06 58.68 +19 40 54.3	17.2 Vq-1C8DD00	B2738	C2014 11 12.80436 03 11 07.42 +16 26 42.3	18.6 Vq-1CCoD00
09306	C2014 11 12.80168 03 12 20.72 +19 37 09.0	17.2 Vq-1C8ED00	B3597	C2014 11 12.80436 03 06 28.43 +15 30 35.3	19.7 Vq-1CCpD00
12088	C2014 11 12.80168 03 09 14.64 +19 24 13.6	17.4 Vq-1C8ND00	B5093	C2014 11 12.80436 03 06 24.83 +14 55 58.0	18.3 Vq-1CCsD00
19627	C2014 11 12.80168 03 11 57.87 +19 01 07.0	17.3 Vq-1C8nD00	B5267	C2014 11 12.80436 03 10 31.22 +15 50 32.5	19.3 Vq-1CCeD00
21240	C2014 11 12.80168 03 11 01.73 +18 51 30.2	19.1 Vq-1C8pD00	C5149	C2014 11 12.80436 03 11 29.74 +15 10 00.0	19.8 Vq-1CDDD00
23252	C2014 11 12.80168 03 10 08.02 +19 02 34.2	18.3 Vq-1C8yD00	D3308	C2014 11 12.80436 03 06 40.86 +16 13 32.1	19.1 Vq-1CDDW00
27096	C2014 11 12.80168 03 05 31.56 +19 45 23.7	18.4 Vq-1C9AD00	D4313	C2014 11 12.80436 03 08 25.70 +14 49 54.0	20.2 Vq-1CDZD00
27206	C2014 11 12.80168 03 06 00.21 +19 33 50.3	17.7 Vq-1C9AD00	D4687	C2014 11 12.80436 03 11 06.82 +16 05 24.3	18.4 Vq-1CDaD00
29389	C2014 11 12.80168 03 11 15.24 +18 45 23.3	19.2 Vq-1C9HD00	G8806	C2014 11 12.80436 03 07 25.37 +15 09 03.0	18.7 Vq-1CEBD00
30095	C2014 11 12.80168 03 08 35.57 +18 51 29.9	18.5 Vq-1C9JD00	H5430	C2014 11 12.80436 03 12 03.64 +15 04 32.9	19.0 Vq-1CEoD00
38340	C2014 11 12.80168 03 08 37.42 +18 54 43.5	18.3 Vq-1C9hD00	H6661	C2014 11 12.80436 03 09 57.24 +15 15 13.2	19.5 Vq-1CEqD00
44733	C2014 11 12.80168 03 10 52.42 +18 19 43.1	19.6 Vq-1CA1D00	J6072	C2014 11 12.80436 03 05 50.51 +15 16 03.0	18.7 Vq-1CFPD00
56968	C2014 11 12.80168 03 11 04.51 +18 58 39.0	19.0 Vq-1CAKD00	L8905	C2014 11 12.80436 03 07 49.10 +16 16 33.5	20.0 Vq-1CFpD00
64000	C2014 11 12.80168 03 10 09.72 +19 05 28.4	19.4 Vq-1CAnD00	N8232	C2014 11 12.80436 03 11 33.52 +15 30 12.2	18.8 Vq-1CGED00
64482	C2014 11 12.80168 03 11 53.71 +18 44 36.6	19.1 Vq-1CApD00	P3497	C2014 11 12.80436 03 07 24.89 +15 03 28.2	19.9 Vq-1CGYD00
71707	C2014 11 12.80168 03 09 48.71 +18 46 08.4	19.4 Vq-1CBDD00	R4972	C2014 11 12.80436 03 07 32.33 +15 08 08.4	18.3 Vq-1CH7D00
7					

Астероидно-кометная опасность, № 14-12 (9)

75024	C2014 11 12.80569 03 10 18.87 +13 04 58.5	18.5 Vq~1CBOd00	71707	C2014 11 12.81241 03 09 48.12 +18 46 06.2	19.7 Vq~1CBCD00
94153	C2014 11 12.80569 03 10 15.00 +13 01 38.2	19.7 Vq~1CCZD00	71863	C2014 11 12.81241 03 08 42.32 +18 48 19.0	19.6 Vq~1CBBd00
e7549	C2014 11 12.80569 03 11 51.19 +14 37 07.4	20.1 Vq~1CInD00	72447	C2014 11 12.81241 03 11 26.54 +17 37 53.1	19.5 Vq~1CBFPD0
16882	C2014 11 12.80706 03 18 14.07 +18 58 27.0	19.1 Vq~1C8eD00	94756	C2014 11 12.81241 03 10 53.34 +18 12 48.7	19.9 Vq~1CC4D00
42032	C2014 11 12.80706 03 15 44.29 +18 31 09.2	18.7 Vq~1C9uD00	96642	C2014 11 12.81241 03 09 03.18 +19 40 17.7	18.6 Vq~1CC8D00
47257	C2014 11 12.80706 03 17 03.19 +18 28 28.1	18.8 Vq~1CABD00	A9607	C2014 11 12.81241 03 08 49.25 +18 24 38.6	19.6 Vq~1CCeD00
75646	C2014 11 12.80706 03 19 13.32 +19 51 22.0	19.3 Vq~1CBQD00	B3060	C2014 11 12.81241 03 12 10.32 +19 45 33.8	19.6 Vq~1CCoD00
Q2781	C2014 11 12.80706 03 16 41.33 +18 17 07.0	20.0 Vq~1CGzD00	B5269	C2014 11 12.81241 03 08 22.87 +19 14 22.4	19.4 Vq~1CCtD00
T2946	C2014 11 12.80706 03 15 05.46 +19 47 15.8	19.2 Vq~1CHLD00	C3123	C2014 11 12.81241 03 11 36.40 +18 17 52.4	19.0 Vq~1CDAD00
X0524	C2014 11 12.80706 03 16 27.18 +18 50 42.7	19.8 Vq~1CIAD00	C4060	C2014 11 12.81241 03 11 00.64 +19 36 55.3	20.0 Vq~1CDDC00
K14T69P	C2014 11 12.80841 03 16 28.01 +16 30 47.9	20.2 Vq~1C70D00	F1203	C2014 11 12.81241 03 10 00.12 +19 32 26.4	18.9 Vq~1CE5D00
	C2014 11 12.80841 03 16 18.72 +17 58 53.9	18.8 Vq~1C9ZD00	G2744	C2014 11 12.81241 03 07 29.22 +19 04 18.6	19.1 Vq~1CERD00
35764	C2014 11 12.80841 03 15 23.10 +16 56 23.9	19.5 Vq~1CA3D00	G9518	C2014 11 12.81241 03 12 32.05 +18 38 19.4	18.9 Vq~1CEdD00
45342	C2014 11 12.80841 03 12 40.60 +17 54 56.8	18.4 Vq~1CAAD00	H3323	C2014 11 12.81241 03 09 31.38 +18 18 59.1	19.7 Vq~1CElD00
47836	C2014 11 12.80841 03 15 41.68 +16 53 25.9	19.6 Vq~1CA1D00	H4674	C2014 11 12.81241 03 07 18.16 +19 53 33.5	19.5 Vq~1CEmD00
62798	C2014 11 12.80841 03 15 23.85 +17 00 03.2	19.6 Vq~1CAmD00	I3348	C2014 11 12.81241 03 10 03.66 +18 19 21.1	18.3 Vq~1CF2D00
63372	C2014 11 12.80841 03 18 23.23 +18 05 31.2	19.4 Vq~1CB4D00	L9906	C2014 11 12.81241 03 08 57.53 +19 34 28.9	19.6 Vq~1CF5D00
69692	C2014 11 12.80841 03 14 09.70 +16 32 12.4	19.1 Vq~1CBTD00	N0666	C2014 11 12.81241 03 08 46.54 +19 28 48.0	19.2 Vq~1CGAD00
76635	C2014 11 12.80841 03 17 01.42 +17 42 51.3	19.5 Vq~1CBsD00	O4908	C2014 11 12.81241 03 11 03.19 +18 15 11.5	19.7 Vq~1CGKD00
87000	C2014 11 12.80841 03 17 22.68 +18 00 22.2	19.9 Vq~1CCSD00	O7919	C2014 11 12.81241 03 07 14.10 +19 10 44.8	19.7 Vq~1CGOD00
A4628	C2014 11 12.80841 03 17 53.69 +17 17 27.1	19.9 Vq~1CCvD00	P3844	C2014 11 12.81241 03 11 26.58 +18 50 08.8	19.6 Vq~1CGZD00
B5837	C2014 11 12.80841 03 19 10.33 +17 53 13.8	19.8 Vq~1CDND00	a0332	C2014 11 12.81241 03 11 35.36 +18 26 34.2	18.8 Vq~1CIKD00
D0354	C2014 11 12.80841 03 17 22.44 +18 10 47.1	19.9 Vq~1CDuD00	e8877	C2014 11 12.81241 03 10 32.83 +19 45 28.4	19.0 Vq~1CIqD00
E5833	C2014 11 12.80841 03 19 25.60 +17 59 40.4	18.4 Vq~1CESD00	f8048K07VB1W	C2014 11 12.81376 03 06 44.35 +17 36 25.0	20.4 Vq~1C66D00
G3714	C2014 11 12.80841 03 16 47.81 +17 38 50.4	19.5 Vq~1CE1D00	g0916K13N00Z	C2014 11 12.81376 03 07 36.94 +17 58 46.0	20.2 Vq~1C6XD00
H3604	C2014 11 12.80841 03 12 35.85 +17 40 17.7	19.7 Vq~1CGqD00	K14U45S	C2014 11 12.81376 03 10 57.15 +17 14 33.1	19.2 Vq~1C74D00
Q1958	C2014 11 12.80975 03 14 40.29 +16 16 02.3	19.4 Vq~1C74D00		C2014 11 12.81376 03 12 21.92 +16 34 30.4	16.5 Vq~1C7pD00
K14U45X	C2014 11 12.80975 03 13 59.75 +15 07 07.6	15.2 Vq~1C74D00	03828	C2014 11 12.81376 03 09 41.53 +16 28 40.2	19.7 Vq~1C8SD00
	C2014 11 12.80975 03 19 14.43 +16 00 14.2	16.7 Vq~1C7zD00	13523	C2014 11 12.81376 03 09 33.46 +16 30 49.4	17.8 Vq~1C8XD00
01902	C2014 11 12.80975 03 17 05.23 +15 44 44.5	18.2 Vq~1C8JD00	14886	C2014 11 12.81376 03 10 22.30 +16 57 56.8	18.9 Vq~1C9FPD0
05776	C2014 11 12.80975 03 13 03.03 +14 43 58.5	17.3 Vq~1C8QD00	28686	C2014 11 12.81376 03 06 59.20 +16 39 17.1	18.6 Vq~1C9FPD0
10797	C2014 11 12.80975 03 16 34.89 +16 19 17.4	19.0 Vq~1C91D00	32074	C2014 11 12.81376 03 11 50.12 +16 27 53.1	18.1 Vq~1C9yD00
12690	C2014 11 12.80975 03 18 19.94 +14 56 19.7	17.8 Vq~1C9SD00	34355	C2014 11 12.81376 03 10 48.92 +16 29 44.4	18.2 Vq~1CAOD00
24154	C2014 11 12.80975 03 19 21.25 +15 56 43.5	19.4 Vq~1CAAD00	44498	C2014 11 12.81376 03 07 39.43 +17 25 53.5	18.2 Vq~1CAED00
33378	C2014 11 12.80975 03 19 42.18 +14 59 26.7	18.4 Vq~1CATD00	49441	C2014 11 12.81376 03 08 52.29 +16 31 38.0	18.4 Vq~1CAMD00
48767	C2014 11 12.80975 03 13 22.68 +16 25 36.3	20.1 Vq~1CC6D00	52622	C2014 11 12.81376 03 06 17.16 +17 32 49.7	18.1 Vq~1CBAD00
55295	C2014 11 12.80975 03 16 08.91 +15 28 48.5	19.9 Vq~1CCHD00	84902	C2014 11 12.81376 03 12 41.98 +17 58 21.4	18.6 Vq~1CBwD00
95740	C2014 11 12.80975 03 13 28.63 +15 46 34.0	18.6 Vq~1CCzD00	91224	C2014 11 12.81376 03 09 17.91 +17 07 41.4	18.9 Vq~1CBzD00
99387	C2014 11 12.80975 03 15 30.57 +15 19 28.9	19.4 Vq~1CFKD00	92372	C2014 11 12.81376 03 06 33.26 +17 34 48.4	19.2 Vq~1CCbD00
B7598	C2014 11 12.80975 03 14 23.96 +15 58 40.5	19.0 Vq~1CFSD00	B0553	C2014 11 12.81376 03 08 51.34 +17 41 21.1	18.1 Vq~1CCsD00
J5674	C2014 11 12.80975 03 18 22.35 +15 57 15.7	19.0 Vq~1CF1D00	B4957	C2014 11 12.81376 03 09 58.65 +17 54 53.9	20.0 Vq~1CDD1D00
K1774	C2014 11 12.80975 03 15 17.45 +14 56 21.9	18.3 Vq~1CGOD00	C7916	C2014 11 12.81376 03 12 22.27 +16 41 56.9	19.5 Vq~1CDKD00
L6072	C2014 11 12.80975 03 13 38.89 +16 20 50.8	19.4 Vq~1CGbD00	C8687	C2014 11 12.81376 03 12 07.18 +17 24 11.2	19.9 Vq~1CDVD00
08705	C2014 11 12.80975 03 19 02.02 +16 24 08.3	18.6 Vq~1CHTD00	D3134	C2014 11 12.81376 03 05 53.94 +17 43 18.3	18.2 Vq~1CDXD00
P5631	C2014 11 12.80975 03 14 28.09 +15 13 15.6	20.3 Vq~1CI6D00	E1585	C2014 11 12.81376 03 08 22.29 +17 59 22.0	19.1 Vq~1CECD00
U6949	C2014 11 12.80975 03 16 08.64 +15 20 01.1	20.1 Vq~1CIJD00	F4316	C2014 11 12.81376 03 09 46.16 +16 51 38.2	19.5 Vq~1CEND00
W8623	C2014 11 12.80975 03 13 25.15 +15 50 26.6	19.2 Vq~1CJ6D00	G1188	C2014 11 12.81376 03 10 17.16 +17 07 53.1	19.4 Vq~1CE1D00
a0252	C2014 11 12.80975 03 13 32.28 +14 50 22.7	19.5 Vq~1Cs2D00	H2433	C2014 11 12.81376 03 06 40.64 +17 02 54.4	19.1 Vq~1CF9D00
f3230	C2014 11 12.81108 03 13 12.55 +13 12 12.1	19.8 Vq~1C5zD00	I7231	C2014 11 12.81376 03 07 10.67 +17 37 06.8	18.4 Vq~1CG1D00
K13G69N	C2014 11 12.81108 03 14 23.98 +13 07 03.5	17.6 Vq~1C84D00	M5083	C2014 11 12.81376 03 09 12.48 +16 49 15.1	19.6 Vq~1CG1D00
	C2014 11 12.81108 03 18 32.46 +13 22 51.0	16.6 Vq~1C85D00	B8224	C2014 11 12.81376 03 12 35.46 +17 40 15.7	19.9 Vq~1CGqD00
07116	C2014 11 12.81108 03 17 03.26 +13 50 00.0	17.8 Vq~1C8QD00	Q1958	C2014 11 12.81376 03 07 32.94 +17 22 07.0	18.7 Vq~1CHXD00
12731	C2014 11 12.81108 03 17 09.02 +13 00 01.9	17.8 Vq~1C8aD00	V0588	C2014 11 12.81376 03 07 51.97 +17 29 52.3	18.1 Vq~1CIJD00
15776	C2014 11 12.81108 03 18 02.84 +13 02 56.4	18.9 Vq~1C8mD00	a0274	C2014 11 12.81376 03 12 07.22 +16 39 27.7	20.0 Vq~1CILD00
19217	C2014 11 12.81108 03 16 39.74 +13 02 31.1	18.5 Vq~1C8pD00	a1181	C2014 11 12.81376 03 10 25.60 +17 52 53.4	18.8 Vq~1CIeD00
20088	C2014 11 12.81108 03 18 40.57 +13 23 36.6	19.8 Vq~1C8x00	d8577	C2014 11 12.81509 03 11 15.96 +15 20 30.8	20.0 Vq~1C6yD00
22613	C2014 11 12.81108 03 16 01.30 +13 11 26.3	18.6 Vq~1C9KD00	K14T45X	C2014 11 12.81509 03 06 16.55 +15 04 00.3	13.2 Vq~1C8SD00
30417	C2014 11 12.81108 03 14 50.14 +13 45 52.6	19.6 Vq~1CAAD00		C2014 11 12.81509 03 08 50.54 +16 01 37.8	16.2 Vq~1C7mD00
47802	C2014 11 12.81108 03 13 48.41 +13 47 12.3	18.2 Vq~1CABD00	00374	C2014 11 12.81509 03 07 08.24 +16 08 48.8	17.0 Vq~1C8ZD00
47905	C2014 11 12.81108 03 17 11.28 +13 37 46.1	19.3 Vq~1CB9D00	03147	C2014 11 12.81509 03 09 17.90 +15 33 25.1	17.3 Vq~1C84D00
70658	C2014 11 12.81108 03 17 57.86 +13 36 04.4	19.1 Vq~1CBGD00	06710	C2014 11 12.81509 03 08 05.19 +15 14 09.9	18.0 Vq~1C88D00
72625	C2014 11 12.81108 03 19 37.96 +13 32 47.4	19.5 Vq~1CBND00	07903	C2014 11 12.81509 03 06 58.75 +16 13 31.7	17.5 Vq~1C8AD00
74613	C2014 11 12.81108 03 16 49.51 +14 21 05.9	17.9 Vq~1CBRD00	08084	C2014 11 12.81509 03 08 10.70 +15 29 20.1	18.5 Vq~1C81D00
75810	C2014 11 12.81108 03 13 52.94 +13 04 34.1	18.7 Vq~1CBWD00	11291	C2014 11 12.81509 03 07 17.82 +15 10 17.3	18.1 Vq~1C8wD00
77814	C2014 11 12.81108 03 17 23.49 +14 33 50.0	19.2 Vq~1CBpD00	22224	C2014 11 12.81509 03 12 17.63 +15 52 27.7	18.9 Vq~1C8zD00
87732	C2014 11 12.81108 03 14 50.03 +13 50 26.7	18.8 Vq~1CBuD00	23487	C2014 11 12.81509 03 10 46.74 +14 44 03.9	19.1 Vq~1C9AD00
89956	C2014 11 12.81108 03 16 35.75 +13 54 50.8	19.7 Vq~1CCGD00	27008	C2014 11 12.81509 03 07 39.45 +14 54 24.8	19.2 Vq~1C9FPD0
98882	C2014 11 12.81108 03 14 34.41 +14 33 22.5	19.4 Vq~1CC1D00	28583	C2014 11 12.81509 03 07 57.66 +14 48 43.4	19.3 Vq~1C9TD00
B1317	C2014 11 12.81108 03 14 11.87 +13 13 09.9	18.6 Vq~1CDUD00	33596	C2014 11 12.81509 03 06 08.18 +15 16 41.4	19.1 Vq~1C9dD00
D3075	C2014 11 12.81108 03 16 15.14 +14 13 11.5	19.4 Vq~1CEFD00	36699	C2014 11 12.81509 03 11 02.91 +15 29 47.0	19.3 Vq~1CAFDP0
H8934	C2014 11 12.81108 03 14 20.24 +13 21 27.4	18.9 Vq~1CFND00	50062	C2014 11 12.81509 03 09 32.47 +15 06 32.3	19.3 Vq~1CAbD00
J6809	C2014 11 12.81108 03 19 36.14 +14 11 52.2	19.0 Vq~1CF1D00	58790	C2014 11 12.81509 03 11 39.22 +15 28 51.8	18.8 Vq~1CB9D00
L3898	C2014 11 12.81108 03 18 34.92 +14 18 21.5	19.4 Vq~1CFuD00	59379	C2014 11 12.81509 03 06 04.68 +15 31 15.1	19.2 Vq~1CBCD00
M1207	C2014 11 12.81108 03 15 27.86 +14 17 22.8	19.5 Vq~1CHJJD00	70523	C2014 11 12.81509 03 06 22.97 +15 12 43.3	19.1 Vq~1CBTFD00
Q2650	C2014 11 12.81108 03 19 13.21 +14 03 21.2	19.8 Vq~1CHFSD00	71725	C2014 11 12.81509 03 10 36.19 +15 40 37.5	20.3 Vq~1CBUD00
T0669	C2014 11 12.81108 03 16 00.81 +12 58 48.3	19.4 Vq~1CI5D00	76591	C2014 11 12.81509 03 11 52.77 +16 22 11.7	19.6 Vq~1CBzD00
V5345	C2014 11 12.81108 03 18 41.24 +13 38 51.7	19.3 Vq~1CIgD00	77091	C2014 11 12.81509 03 05 54.00 +15 43 50.2	17.8 Vq~1CCKD00
W8449	C2014 11 12.81108 03 17 43.91 +14 24 33.3	19.1 Vq~1CJ6D00	92371	C2014 11 12.81509 03 10 17.16 +14 51 54.5	19.8 Vq~1CCWD00
e3305	C2014 11 12.81108 03 14 12.77 +14 24 39.4	18.4 Vq~1CJ9D00	A0481	C2014 11 12.81509 03 08 01.03 +16 01 06.5	18.1 Vq~1CCXD00
f3329	C2014 11 12.81241 03 07 52.15 +19 22 45.9	17.5 Vq~1C7rD00	A6573	C2014 11 12.81509 03 10 26.62 +15 04 37.6	19.7 Vq~1CCqD00
f3933	C2014 11 12.81241 03 11 07.66 +18 37 37.8	16.7 Vq~1C8AD00	A6833	C2014 11 12.81509 03 11 06.75 +16 26 42.2	18.3 Vq~1CCoD00
04201	C2014 11 12.81241 03 06 58.07 +19 40 52.0	17.1 Vq~1C8DD00	B0282	C2014 11 12.81509 03 06 27.80 +15 30 34.0	19.4 Vq~1CCpD00
08148	C2014 11 12.81241 03 12 20.11 +19 37 06.9	17.2 Vq~1C8ED00	B2738	C2014 11 12.81509 03 06 24.20 +14 55 55.9	19.3 Vq~1CCsD00
09078	C2014 11 12.81241 03 09 13				

12-я лунация, 05.11.14 – 02.01.15

f3309	C2014 11 12.81509 03 06 43.42 +16 22 53.7	19.4 Vq-1CJ6D00	44733	C2014 11 12.82321 03 10 51.00 +18 19 36.8	19.2 Vq-1CA1D00
K14V15H	C2014 11 12.81509 03 08 45.48 +15 07 39.8	20.2 Vq-1CNHID00	56968	C2014 11 12.82321 03 11 03.76 +18 58 34.2	18.9 Vq-1CAXD00
17990	C2014 11 12.81645 03 08 57.79 +13 05 30.7	18.7 Vq-1C81D00	64000	C2014 11 12.82321 03 10 08.45 +19 05 26.2	19.6 Vq-1CAmD00
18965	C2014 11 12.81645 03 06 10.96 +14 23 31.6	19.2 Vq-1C8mD00	64482	C2014 11 12.82321 03 11 52.50 +18 44 31.2	19.2 Vq-1C8pD00
20026	C2014 11 12.81645 03 10 25.04 +13 22 31.1	19.0 Vq-1C8pD00	71707	C2014 11 12.82321 03 09 47.50 +18 46 05.4	19.4 Vq-1CBGD00
21823	C2014 11 12.81645 03 08 52.54 +13 07 43.1	18.9 Vq-1C8vD00	71863	C2014 11 12.82321 03 08 41.69 +18 48 16.1	19.5 Vq-1CBDD00
28943	C2014 11 12.81645 03 09 45.08 +13 20 25.5	18.6 Vq-1C9GD00	72447	C2014 11 12.82321 03 11 25.92 +18 37 50.6	19.0 Vq-1CBFD00
30255	C2014 11 12.81645 03 11 27.97 +13 15 04.5	20.1 Vq-1C9KD00	94756	C2014 11 12.82321 03 10 52.56 +18 12 47.0	19.8 Vq-1CC4D00
32814	C2014 11 12.81645 03 07 08.26 +13 46 48.2	16.1 Vq-1C9RD00	96642	C2014 11 12.82321 03 09 02.32 +19 40 15.9	19.6 Vq-1CC8D00
48218	C2014 11 12.81645 03 05 35.94 +14 15 34.2	18.7 Vq-1CACD00	A9607	C2014 11 12.82321 03 08 48.56 +18 24 38.1	19.9 Vq-1CCeD00
75024	C2014 11 12.81645 03 10 18.28 +13 04 57.4	18.4 Vq-1CBOD00	B3060	C2014 11 12.82321 03 12 09.76 +19 45 32.1	18.7 Vq-1CCoD00
94153	C2014 11 12.81645 03 10 14.32 +13 01 36.3	19.8 Vq-1CC2D00	B5269	C2014 11 12.82321 03 08 22.13 +19 14 21.2	19.3 Vq-1CCtD00
e7549	C2014 11 12.81645 03 11 50.61 +14 37 08.3	20.2 Vq-1CInD00	C3123	C2014 11 12.82321 03 11 35.70 +18 17 49.4	19.0 Vq-1CDA00
16882	C2014 11 12.81781 03 18 13.64 +18 58 25.9	19.8 Vq-1C8eD00	C4060	C2014 11 12.82321 03 11 00.02 +19 36 53.8	20.1 Vq-1CDDC00
42032	C2014 11 12.81781 03 15 43.58 +18 31 05.6	19.1 Vq-1C9uD00	F1203	C2014 11 12.82321 03 09 59.50 +19 32 25.8	19.1 Vq-1CE5D00
47257	C2014 11 12.81781 03 17 02.53 +18 28 25.2	18.9 Vq-1CA8D00	G2744	C2014 11 12.82321 03 07 28.38 +19 04 16.8	19.5 Vq-1CERD00
75646	C2014 11 12.81781 03 19 12.73 +19 51 18.7	19.8 Vq-1CBQD00	G9518	C2014 11 12.82321 03 12 31.27 +18 38 17.5	19.7 Vq-1CEDD00
Q2781	C2014 11 12.81781 03 16 40.67 +18 17 03.9	20.0 Vq-1CGrD00	H3323	C2014 11 12.82321 03 09 30.79 +18 18 54.6	19.8 Vq-1CE1D00
T2946	C2014 11 12.81781 03 15 04.72 +19 47 11.8	18.2 Vq-1CHLD00	H4674	C2014 11 12.82321 03 07 17.34 +19 53 32.4	19.6 Vq-1CEmD00
X0524	C2014 11 12.81781 03 16 26.52 +18 50 40.0	19.5 Vq-1CIA00	I3348	C2014 11 12.82321 03 10 03.02 +18 19 21.5	18.3 Vq-1CF2D00
K14T69P	C2014 11 12.81914 03 16 27.21 +16 30 50.9	19.9 Vq-1C7OD00	L9906	C2014 11 12.82321 03 08 56.85 +19 34 26.8	18.8 Vq-1CFsD00
35764	C2014 11 12.81914 03 16 17.96 +17 58 51.7	18.7 Vq-1C9ZD00	N0666	C2014 11 12.82321 03 08 45.89 +19 28 42.9	19.8 Vq-1CGAD00
45342	C2014 11 12.81914 03 15 22.57 +16 56 22.4	19.4 Vq-1CA3D00	O4908	C2014 11 12.82321 03 11 02.60 +18 15 12.4	20.2 Vq-1CGKD00
47836	C2014 11 12.81914 03 12 40.07 +17 54 53.5	17.8 Vq-1CAAD00	P3844	C2014 11 12.82321 03 11 25.92 +18 50 07.7	18.9 Vq-1CGW00
62798	C2014 11 12.81914 03 15 40.98 +16 53 24.1	18.7 Vq-1CA1D00	Q5698	C2014 11 12.82321 03 11 45.08 +19 05 20.8	19.8 Vq-1CGGD00
63372	C2014 11 12.81914 03 15 23.34 +17 00 02.1	20.2 Vq-1CAmD00	a0332	C2014 11 12.82321 03 11 34.55 +18 26 29.1	18.6 Vq-1CIKD00
69692	C2014 11 12.81914 03 18 22.51 +18 05 28.2	19.7 Vq-1CB4D00	e8877	C2014 11 12.82321 03 10 32.29 +19 45 28.7	19.0 Vq-1CIqD00
76635	C2014 11 12.81914 03 14 08.96 +16 32 11.0	18.9 Vq-1CBTD00	f8048K07VB1W	C2014 11 12.82454 03 06 43.90 +17 36 21.0	20.3 Vq-1CE6D00
87000	C2014 11 12.81914 03 17 00.70 +17 42 50.5	19.2 Vq-1CBsD00	K14U45S	C2014 11 12.82454 03 10 56.65 +17 14 31.6	20.0 Vq-1C74D00
A4628	C2014 11 12.81914 03 17 22.14 +18 00 20.4	19.6 Vq-1CCSD00	03828	C2014 11 12.82454 03 12 21.40 +16 34 27.4	16.6 Vq-1C7pD00
D0354	C2014 11 12.81914 03 19 09.65 +17 53 11.7	19.4 Vq-1CDND00	13523	C2014 11 12.82454 03 09 41.08 +16 28 37.8	19.3 Vq-1C8SD00
E5833	C2014 11 12.81914 03 17 22.02 +18 10 46.6	20.3 Vq-1CDuD00	14886	C2014 11 12.82454 03 09 32.83 +16 30 46.1	17.6 Vq-1C8XD00
G3714	C2014 11 12.81914 03 19 24.85 +17 59 37.3	19.4 Vq-1CE5D00	28686	C2014 11 12.82454 03 10 21.68 +16 57 53.6	18.8 Vq-1C9FD00
H3604	C2014 11 12.81914 03 16 47.12 +17 38 49.5	19.5 Vq-1CE1D00	32074	C2014 11 12.82454 03 06 58.47 +16 39 14.5	18.7 Vq-1C9PD00
Q1958	C2014 11 12.81914 03 12 35.22 +17 40 13.9	19.7 Vq-1CGqD00	43455	C2014 11 12.82454 03 11 49.49 +16 27 48.1	17.9 Vq-1C9yD00
K14U45X	C2014 11 12.82050 03 14 39.74 +16 15 56.8	19.3 Vq-1C74D00	44498	C2014 11 12.82454 03 10 48.38 +16 29 43.3	18.1 Vq-1CAOD00
01902	C2014 11 12.82050 03 13 59.25 +15 07 07.4	15.3 Vq-1C74D00	49441	C2014 11 12.82454 03 07 38.83 +17 25 48.4	18.1 Vq-1CAED00
05776	C2014 11 12.82050 03 19 13.83 +16 00 09.5	16.8 Vq-1C7zD00	52622	C2014 11 12.82454 03 08 51.59 +16 31 37.1	17.7 Vq-1CAMD00
10797	C2014 11 12.82050 03 17 04.51 +15 44 41.2	18.1 Vq-1C8JD00	84902	C2014 11 12.82454 03 06 16.60 +17 32 48.0	18.0 Vq-1CBkD00
12690	C2014 11 12.82050 03 13 02.46 +14 43 54.4	17.3 Vq-1C8pD00	91224	C2014 11 12.82454 03 12 41.22 +17 58 19.4	18.4 Vq-1CBwD00
24154	C2014 11 12.82050 03 16 34.24 +16 19 14.3	19.2 Vq-1C91D00	92372	C2014 11 12.82454 03 09 17.14 +17 07 40.8	19.0 Vq-1CBzD00
33378	C2014 11 12.82050 03 18 19.27 +14 56 15.2	17.9 Vq-1C9SD00	B0553	C2014 11 12.82454 03 06 32.64 +17 34 45.9	19.0 Vq-1CChD00
48767	C2014 11 12.82050 03 19 20.84 +15 56 40.6	19.2 Vq-1CAD00	B4957	C2014 11 12.82454 03 08 50.63 +17 41 19.6	18.2 Vq-1CCsD00
55295	C2014 11 12.82050 03 19 41.56 +14 59 25.6	17.8 Vq-1CATD00	C7916	C2014 11 12.82454 03 09 58.05 +17 54 52.8	19.5 Vq-1CD1D00
95740	C2014 11 12.82050 03 13 22.01 +16 25 31.7	19.9 Vq-1CC6D00	C8687	C2014 11 12.82454 03 12 21.59 +16 41 53.8	19.6 Vq-1CDKD00
99387	C2014 11 12.82050 03 16 08.23 +15 28 48.4	19.9 Vq-1CCHD00	D3134	C2014 11 12.82454 03 12 06.53 +17 24 08.5	19.0 Vq-1CDVD00
B7598	C2014 11 12.82050 03 13 28.08 +15 46 31.2	19.2 Vq-1CCzD00	E1585	C2014 11 12.82454 03 05 52.74 +17 43 28.1	18.0 Vq-1CDkD00
J5674	C2014 11 12.82050 03 15 30.00 +15 19 26.9	19.6 Vq-1CFKD00	F4316	C2014 11 12.82454 03 08 21.63 +17 59 18.9	19.1 Vq-1CECD00
K1774	C2014 11 12.82050 03 14 23.34 +15 58 41.3	19.3 Vq-1CFSD00	G1188	C2014 11 12.82454 03 09 45.51 +16 51 39.6	19.2 Vq-1CEAD00
L6072	C2014 11 12.82050 03 18 21.68 +15 57 14.6	19.3 Vq-1CF1D00	H2433	C2014 11 12.82454 03 10 16.39 +17 07 49.3	19.0 Vq-1CE1D00
O8705	C2014 11 12.82050 03 15 16.92 +14 56 14.2	18.5 Vq-1CGOD00	I7231	C2014 11 12.82454 03 06 39.96 +17 02 56.3	19.0 Vq-1CF9D00
P5631	C2014 11 12.82050 03 13 38.20 +16 20 51.6	19.6 Vq-1CGbD00	P8224	C2014 11 12.82454 03 09 11.83 +16 49 14.1	19.3 Vq-1CG1D00
U6949	C2014 11 12.82050 03 19 01.13 +16 24 16.1	18.0 Vq-1CHTD00	Q1958	C2014 11 12.82454 03 12 34.85 +17 40 12.3	18.9 Vq-1CGqD00
W8623	C2014 11 12.82050 03 14 27.50 +15 13 11.8	19.7 Vq-1C16D00	V0588	C2014 11 12.82454 03 07 32.15 +17 22 07.3	19.4 Vq-1CHXD00
a0252	C2014 11 12.82050 03 16 07.95 +15 20 01.0	20.5 Vq-1C1JD00	ao274	C2014 11 12.82454 03 07 51.37 +17 29 46.2	18.5 Vq-1C1JD00
f3230	C2014 11 12.82050 03 13 24.47 +15 50 24.2	18.5 Vq-1CJ6D00	al181	C2014 11 12.82454 03 12 06.62 +16 39 25.0	20.3 Vq-1C1LD00
K13G69N	C2014 11 12.82050 03 13 31.65 +14 50 08.2	19.7 Vq-1Cs2D00	d8577	C2014 11 12.82454 03 10 24.86 +17 52 48.4	18.6 Vq-1C1eD00
f7104K05Uc3V	C2014 11 12.82183 03 13 11.91 +13 12 14.8	19.5 Vq-1C5zD00	K14T45X	C2014 11 12.82590 03 11 15.18 +15 20 29.4	19.2 Vq-1C6yD00
06757	C2014 11 12.82183 03 14 23.38 +13 07 01.7	17.7 Vq-1C84D00	00374	C2014 11 12.82590 03 06 15.99 +15 03 56.4	13.2 Vq-1C7SD00
07116	C2014 11 12.82183 03 18 31.71 +13 22 50.7	16.5 Vq-1C8SD00	03147	C2014 11 12.82590 03 08 08.95 +16 01 34.2	16.1 Vq-1C7mD00
12731	C2014 11 12.82183 03 17 06.60 +13 49 56.5	17.6 Vq-1C8QD00	06324	C2014 11 12.82590 03 07 49.60 +16 08 46.8	16.8 Vq-1C82D00
15776	C2014 11 12.82183 03 17 08.31 +12 59 57.9	17.7 Vq-1C8aD00	06710	C2014 11 12.82590 03 09 17.31 +15 33 21.7	17.2 Vq-1C84D00
19217	C2014 11 12.82183 03 18 02.19 +13 02 54.2	18.7 Vq-1C8mD00	07903	C2014 11 12.82590 03 08 15.38 +15 14 06.3	18.1 Vq-1C8BD00
20088	C2014 11 12.82183 03 16 39.14 +13 02 29.2	18.6 Vq-1C8pD00	08084	C2014 11 12.82590 03 06 58.20 +16 13 29.9	17.4 Vq-1C8AD00
22613	C2014 11 12.82183 03 18 39.88 +13 23 33.0	20.0 Vq-1C8x00	11291	C2014 11 12.82590 03 08 10.16 +15 29 18.7	18.6 Vq-1C8LD00
30417	C2014 11 12.82183 03 16 00.58 +13 11 24.3	18.7 Vq-1C9KD00	22224	C2014 11 12.82590 03 07 17.11 +15 10 15.5	18.2 Vq-1C8wD00
47802	C2014 11 12.82183 03 14 53.46 +13 45 50.3	19.7 Vq-1CAAD00	23487	C2014 11 12.82590 03 12 17.08 +15 52 25.3	18.9 Vq-1C8zD00
47905	C2014 11 12.82183 03 13 47.87 +13 47 10.3	18.2 Vq-1CABD00	27008	C2014 11 12.82590 03 10 46.21 +14 44 01.6	19.1 Vq-1C9AD00
70658	C2014 11 12.82183 03 17 10.48 +13 37 43.9	18.4 Vq-1CB9D00	28583	C2014 11 12.82590 03 07 38.86 +14 54 22.5	20.1 Vq-1C9FD00
72625	C2014 11 12.82183 03 17 57.38 +13 36 00.3	18.4 Vq-1CBGD00	33596	C2014 11 12.82590 03 07 57.10 +14 48 41.7	19.5 Vq-1C9TD00
74613	C2014 11 12.82183 03 19 37.29 +13 32 44.2	19.3 Vq-1CBND00	36699	C2014 11 12.82590 03 06 07.62 +15 16 36.7	19.3 Vq-1C9FD00
75810	C2014 11 12.82183 03 16 48.81 +14 21 02.2	17.9 Vq-1CBSD00	50062	C2014 11 12.82590 03 11 02.29 +15 29 43.7	19.5 Vq-1CAFD00
77814	C2014 11 12.82183 03 13 52.32 +13 04 35.2	18.9 Vq-1CBWD00	58790	C2014 11 12.82590 03 09 31.84 +15 06 30.6	18.7 Vq-1CAbD00
89956	C2014 11 12.82183 03 14 49.50 +13 50 20.3	18.9 Vq-1CBuD00	59379	C2014 11 12.82590 03 11 38.63 +15 28 49.2	19.2 Vq-1CAeD00
98882	C2014 11 12.82183 03 16 35.10 +13 54 48.3	20.3 Vq-1CCSGD00	70523	C2014 11 12.82590 03 12 40.72 +15 05 15.3	18.1 Vq-1CB9D00
B1317	C2014 11 12.82183 03 14 33.68 +14 33 20.2	19.5 Vq-1CC1D00	71725	C2014 11 12.82590 03 06 04.09 +15 31 13.1	19.6 Vq-1CBGD00
J6809	C2014 11 12.82183 03 14 19.66 +13 21 19.0	19.0 Vq-1CCND00	76591	C2014 11 12.82590 03 06 22.33 +15 12 43.2	19.3 Vq-1CBTD00
L3898	C2014 11 12.82183 03 19 35.43 +14 11 49.1	19.0 Vq-1CFhD00	77091	C2014 11 12.82590 03 10 35.47 +15 40 34.2	20.0 Vq-1CBUD00
T0669	C2014 11 12.82183 03 19 12.46 +14 03 21.9	19.8 Vq-1CHJD00	92371	C2014 11 12.82590 03 11 52.06 +16 22 08.3	19.5 Vq-1CBzD00
V5345	C2014 11 12.82183 03 15 59.96 +12 58 48.2	19.9 Vq-1CHF00	A0481	C2014 11 12.82590 03 05 53.37 +15 43 49.7	17.7 Vq-1CCKD00
W8449	C2014 11 12.82183 03 18 40.68 +13 38 45.2	19.7 Vq-1C1SD00	A6573	C2014 11 12.82590 03 10 16.40 +14 51 54.8	19.6 Vq-1CCWD00
e3305	C2014 11 12.82183 03 17 43.25 +14 24 28.3	19.1 Vq-1C1gD00	A6833	C2014 11 12.82590 03 08 00.35 +16 01 05.6	18.1 Vq-1CCXD00
f3329	C2014 11 12.82183 03 14 42.10 +14 24 4				

Астероидно-кометная опасность, № 14-12 (9)

P3497	C2014 11 12.82590 03 07 23.71 +15 03 18.3	20.1 Vq-1CGYD00	19627	C2014 11 12.83402 03 11 56.10 +19 00 59.7	17.0 Vq-1C8nD00
R4972	C2014 11 12.82590 03 07 31.26 +15 07 59.8	19.1 Vq-1CH7D00	21240	C2014 11 12.83402 03 10 59.53 +18 51 21.1	19.3 Vq-1C8sD00
V8511	C2014 11 12.82590 03 08 24.42 +15 06 13.5	20.1 Vq-1CH1D00	23252	C2014 11 12.83402 03 10 05.54 +19 02 37.3	18.4 Vq-1C8yD00
f3309	C2014 11 12.82590 03 06 43.00 +16 22 48.3	19.3 Vq-1CJ6D00	27096	C2014 11 12.83402 03 05 29.15 +19 45 17.4	18.4 Vq-1C9AD00
K14V15H	C2014 11 12.82590 03 08 44.73 +15 07 40.3	20.1 Vq-1CNHD00	27206	C2014 11 12.83402 03 05 58.65 +19 33 37.9	17.3 Vq-1C9AD00
03499	C2014 11 12.82726 03 12 04.31 +14 22 11.1	16.6 Vq-1C8nD00	29389	C2014 11 12.83402 03 11 13.32 +18 45 15.7	18.9 Vq-1C9HD00
17990	C2014 11 12.82726 03 08 57.11 +13 05 29.7	18.7 Vq-1C81D00	30095	C2014 11 12.83402 03 08 33.22 +18 51 25.3	18.5 Vq-1C9JD00
18965	C2014 11 12.82726 03 06 10.11 +14 23 29.1	19.0 Vq-1C8mD00	38340	C2014 11 12.83402 03 08 35.57 +18 54 36.0	18.4 Vq-1C9hD00
20026	C2014 11 12.82726 03 10 24.58 +13 22 29.1	19.0 Vq-1C8pD00	44733	C2014 11 12.83402 03 10 50.20 +18 19 33.9	19.6 Vq-1CA1D00
21823	C2014 11 12.82726 03 08 51.92 +13 07 40.7	18.7 Vq-1C8vD00	56968	C2014 11 12.83402 03 11 03.45 +18 58 32.3	19.3 Vq-1CAXD00
24598	C2014 11 12.82726 03 09 55.11 +12 59 00.1	18.2 Vq-1C93D00	64000	C2014 11 12.83402 03 10 07.83 +19 05 23.4	19.3 Vq-1CAnD00
28943	C2014 11 12.82726 03 09 44.40 +13 20 22.6	18.6 Vq-1C9GD00	64482	C2014 11 12.83402 03 11 51.79 +18 44 28.5	19.2 Vq-1CApD00
30255	C2014 11 12.82726 03 11 27.19 +13 15 01.5	19.5 Vq-1C9KD00	71707	C2014 11 12.83402 03 09 47.04 +18 46 02.7	19.8 Vq-1CBCD00
32814	C2014 11 12.82726 03 07 06.88 +13 46 58.3	16.0 Vq-1C9RD00	71863	C2014 11 12.83402 03 08 40.91 +18 48 11.8	19.7 Vq-1CBDD00
48218	C2014 11 12.82726 03 05 35.44 +14 15 28.8	18.5 Vq-1CACD00	72447	C2014 11 12.83402 03 11 25.45 +18 37 49.4	19.6 Vq-1CBFD00
50308	C2014 11 12.82726 03 12 21.75 +13 16 44.1	19.0 Vq-1CAGD00	94756	C2014 11 12.83402 03 10 51.67 +18 12 45.7	19.3 Vq-1CC4D00
75024	C2014 11 12.82726 03 10 17.55 +13 04 56.5	18.4 Vq-1CBOD00	96642	C2014 11 12.83402 03 09 01.59 +19 40 14.5	19.5 Vq-1CC8D00
94153	C2014 11 12.82726 03 10 13.86 +13 01 34.4	19.9 Vq-1CC2D00	A9607	C2014 11 12.83402 03 08 47.96 +18 24 37.6	19.6 Vq-1CCeD00
e7549	C2014 11 12.82726 03 11 49.87 +14 37 10.3	19.9 Vq-1CInD00	B3060	C2014 11 12.83402 03 12 09.35 +19 45 28.9	18.9 Vq-1CCoD00
16882	C2014 11 12.82861 03 18 13.05 +18 58 22.7	19.3 Vq-1C8eD00	B5269	C2014 11 12.83402 03 08 21.44 +19 14 19.4	19.4 Vq-1CCcD00
42032	C2014 11 12.82861 03 15 42.81 +18 31 02.9	19.0 Vq-1C9uD00	C3123	C2014 11 12.83402 03 11 35.13 +18 17 46.2	20.4 Vq-1CDAD00
47257	C2014 11 12.82861 03 17 01.80 +18 28 21.7	18.9 Vq-1CA8D00	C4060	C2014 11 12.83402 03 10 59.37 +19 36 51.2	19.9 Vq-1CDCD00
75646	C2014 11 12.82861 03 19 12.00 +19 51 17.6	19.0 Vq-1CBQD00	F1203	C2014 11 12.83402 03 09 58.74 +19 32 24.7	19.4 Vq-1CESD00
Q2781	C2014 11 12.82861 03 16 40.07 +18 16 59.8	19.9 Vq-1CgD00	G2744	C2014 11 12.83402 03 07 27.67 +19 04 15.2	19.2 Vq-1CE8D00
T2946	C2014 11 12.82861 03 15 04.23 +19 47 07.3	19.1 Vq-1CHLD00	G9518	C2014 11 12.83402 03 12 30.55 +18 38 16.3	20.0 Vq-1CEAD00
X0524	C2014 11 12.82861 03 16 25.84 +18 50 36.2	20.0 Vq-1CIAD00	H3323	C2014 11 12.83402 03 09 30.22 +18 18 49.8	19.7 Vq-1CE1D00
K14T69P	C2014 11 12.82997 03 16 26.55 +16 30 51.3	20.3 Vq-1C7OD00	H4674	C2014 11 12.83402 03 07 16.68 +19 53 31.3	19.6 Vq-1CEmD00
35764	C2014 11 12.82997 03 16 17.20 +17 58 49.5	18.6 Vq-1C92D00	I3348	C2014 11 12.83402 03 10 02.23 +18 19 22.4	18.4 Vq-1CF2D00
45342	C2014 11 12.82997 03 15 22.01 +16 56 19.4	19.6 Vq-1CA3D00	L9906	C2014 11 12.83402 03 08 56.22 +19 34 24.5	20.1 Vq-1CFsD00
47836	C2014 11 12.82997 03 12 39.55 +17 54 50.4	18.4 Vq-1CAAD00	N0666	C2014 11 12.83402 03 08 45.41 +19 28 40.3	19.5 Vq-1CGAD00
62798	C2014 11 12.82997 03 15 40.48 +16 53 22.4	19.6 Vq-1CA1D00	O4908	C2014 11 12.83402 03 11 01.92 +18 15 11.3	20.1 Vq-1CGKD00
69692	C2014 11 12.82997 03 18 21.83 +18 05 25.3	19.8 Vq-1CB4D00	O7919	C2014 11 12.83402 03 07 12.81 +19 10 40.3	19.0 Vq-1CGOD00
76635	C2014 11 12.82997 03 14 08.28 +16 32 10.4	19.0 Vq-1CBTD00	P3844	C2014 11 12.83402 03 11 25.10 +18 50 07.2	20.1 Vq-1CGZD00
87000	C2014 11 12.82997 03 17 00.02 +17 42 49.5	19.4 Vq-1CBOD00	Q5698	C2014 11 12.83402 03 11 44.46 +19 05 21.9	19.8 Vq-1CGwD00
A4628	C2014 11 12.82997 03 17 21.54 +18 00 19.2	19.5 Vq-1CCSD00	a0332	C2014 11 12.83402 03 11 33.79 +18 26 24.6	19.5 Vq-1CIKD00
B5837	C2014 11 12.82997 03 17 52.15 +17 17 21.8	19.8 Vq-1CCvD00	e8877	C2014 11 12.83402 03 10 31.62 +19 45 29.3	18.6 Vq-1CIqD00
D0354	C2014 11 12.82997 03 19 09.13 +17 53 09.7	19.9 Vq-1CDND00	f8048K07VB1W	C2014 11 12.83537 03 06 43.23 +17 36 16.7	19.3 Vq-1C66D00
E5833	C2014 11 12.82997 03 17 21.46 +18 10 44.3	20.3 Vq-1C8uD00	g0916K13N00Z	C2014 11 12.83537 03 07 35.86 +17 58 41.0	20.2 Vq-1C6XD00
G3714	C2014 11 12.82997 03 19 24.15 +17 59 33.1	19.2 Vq-1CESD00	K14U45S	C2014 11 12.83537 03 10 56.17 +17 14 29.6	20.3 Vq-1C74D00
H3604	C2014 11 12.82997 03 16 46.35 +17 38 50.1	19.5 Vq-1CE1D00	03828	C2014 11 12.83537 03 12 20.88 +16 34 24.2	16.7 Vq-1C7pD00
Q1958	C2014 11 12.82997 03 12 34.63 +17 40 10.9	18.8 Vq-1CG4D00	13523	C2014 11 12.83537 03 09 40.47 +16 28 34.2	19.6 Vq-1C8SD00
K14U45X	C2014 11 12.83132 03 14 39.28 +16 15 51.7	19.0 Vq-1C74D00	14886	C2014 11 12.83537 03 09 32.17 +16 30 42.6	17.5 Vq-1C8XD00
01902	C2014 11 12.83132 03 13 58.73 +15 07 07.1	15.1 Vq-1C7dD00	28686	C2014 11 12.83537 03 10 21.06 +16 57 50.7	18.7 Vq-1C9FD00
05776	C2014 11 12.83132 03 19 13.25 +16 00 04.8	17.8 Vq-1C7zD00	32074	C2014 11 12.83537 03 06 57.72 +16 39 11.6	18.8 Vq-1C9FPD00
10797	C2014 11 12.83132 03 17 03.77 +15 44 37.9	18.4 Vq-1C8JD00	34355	C2014 11 12.83537 03 11 48.86 +16 27 42.8	18.0 Vq-1C9yD00
12690	C2014 11 12.83132 03 13 01.96 +14 43 50.3	17.1 Vq-1C8QD00	44498	C2014 11 12.83537 03 10 47.85 +16 29 41.9	18.0 Vq-1CAOD00
24154	C2014 11 12.83132 03 16 33.57 +16 19 09.9	19.4 Vq-1C91D00	49441	C2014 11 12.83537 03 07 38.23 +17 25 43.9	18.2 Vq-1CAED00
33378	C2014 11 12.83132 03 18 18.61 +14 56 10.5	17.9 Vq-1C9SD00	52622	C2014 11 12.83537 03 08 50.51 +16 31 36.5	18.8 Vq-1CAMD00
48767	C2014 11 12.83132 03 19 20.64 +15 56 37.4	19.7 Vq-1CADDD00	84902	C2014 11 12.83537 03 06 16.02 +17 32 46.0	18.1 Vq-1CBKD00
55295	C2014 11 12.83132 03 19 40.96 +14 59 24.2	18.8 Vq-1CATD00	91224	C2014 11 12.83537 03 12 40.46 +17 58 17.4	18.3 Vq-1CBwD00
95740	C2014 11 12.83132 03 13 21.16 +16 25 27.4	18.4 Vq-1CC6D00	92372	C2014 11 12.83537 03 09 16.32 +17 07 40.3	19.0 Vq-1CBzD00
99387	C2014 11 12.83132 03 16 07.56 +15 28 47.4	18.9 Vq-1CCHD00	B0553	C2014 11 12.83537 03 06 32.05 +17 34 42.6	19.3 Vq-1CCbD00
B7598	C2014 11 12.83132 03 13 27.57 +15 46 28.5	19.2 Vq-1CCzD00	B4957	C2014 11 12.83537 03 08 49.92 +17 41 17.7	18.3 Vq-1CCsD00
J5674	C2014 11 12.83132 03 15 29.54 +15 19 25.8	19.4 Vq-1CFRD00	C7916	C2014 11 12.83537 03 09 57.49 +17 54 51.5	19.2 Vq-1CD1D00
K1774	C2014 11 12.83132 03 14 22.61 +15 58 41.7	19.5 Vq-1CFSDD00	C8687	C2014 11 12.83537 03 12 20.81 +16 41 49.5	19.2 Vq-1CDKDD00
L6072	C2014 11 12.83132 03 18 21.03 +15 57 13.0	19.6 Vq-1CF1D00	D3134	C2014 11 12.83537 03 12 05.78 +17 24 05.5	19.9 Vq-1CDVD00
O8705	C2014 11 12.83132 03 15 16.42 +14 56 06.3	18.4 Vq-1CGOD00	E1585	C2014 11 12.83537 03 05 51.52 +17 43 37.7	18.1 Vq-1CD1D00
P5631	C2014 11 12.83132 03 13 37.37 +16 20 50.9	19.2 Vq-1CGBDD00	F4316	C2014 11 12.83537 03 08 20.98 +17 59 16.0	19.2 Vq-1CECD00
U6949	C2014 11 12.83132 03 19 00.32 +16 24 23.3	18.5 Vq-1CHTFD00	G1188	C2014 11 12.83537 03 09 44.80 +16 51 41.3	19.2 Vq-1CEODD00
f3230	C2014 11 12.83132 03 13 23.81 +15 50 23.1	18.4 Vq-1CJ6D00	H2433	C2014 11 12.83537 03 10 15.69 +17 07 44.9	19.2 Vq-1CE1D00
f7104K05Uc3V	C2014 11 12.83267 03 13 11.13 +13 12 18.1	20.0 Vq-1C5zD00	I7231	C2014 11 12.83537 03 06 39.19 +17 02 58.8	18.9 Vq-1CF9D00
06757	C2014 11 12.83267 03 14 22.79 +13 06 59.8	17.7 Vq-1C8AD00	M5083	C2014 11 12.83537 03 07 16.11 +17 36 58.4	19.5 Vq-1CFsD00
07116	C2014 11 12.83267 03 18 30.36 +13 22 50.5	16.5 Vq-1C8SD00	P8224	C2014 11 12.83537 03 09 11.17 +16 49 12.3	19.5 Vq-1CG1D00
12731	C2014 11 12.83267 03 17 01.95 +13 49 53.5	17.4 Vq-1C8QD00	Q1958	C2014 11 12.83537 03 12 34.29 +17 40 08.9	19.6 Vq-1CGpD00
15776	C2014 11 12.83267 03 17 07.64 +12 59 54.0	17.7 Vq-1C8aD00	V0588	C2014 11 12.83537 03 07 31.36 +17 22 06.5	18.6 Vq-1CHXD00
19217	C2014 11 12.83267 03 18 01.63 +13 02 51.8	18.9 Vq-1C8mD00	a0274	C2014 11 12.83537 03 07 50.73 +17 29 41.2	19.1 Vq-1CIJD00
20088	C2014 11 12.83267 03 16 38.60 +13 02 27.1	18.5 Vq-1C8pD00	a1181	C2014 11 12.83537 03 12 05.78 +16 39 24.0	20.0 Vq-1CILDD00
22613	C2014 11 12.83267 03 18 39.41 +13 23 28.5	19.4 Vq-1C8xD00	d8577	C2014 11 12.83537 03 10 24.19 +17 52 42.6	18.6 Vq-1C1eD00
30417	C2014 11 12.83267 03 15 59.98 +13 11 22.5	18.5 Vq-1C9KD00	K14T45X	C2014 11 12.83670 03 11 14.53 +15 20 28.3	19.9 Vq-1C6yD00
47802	C2014 11 12.83267 03 14 53.02 +13 45 47.3	19.9 Vq-1CAAD00	00374	C2014 11 12.83670 03 06 15.43 +15 03 52.5	13.1 Vq-1C7SD00
47905	C2014 11 12.83267 03 17 47.30 +13 47 08.5	18.3 Vq-1CABDD00	03147	C2014 11 12.83670 03 08 08.31 +16 01 30.4	16.1 Vq-1C7mD00
70658	C2014 11 12.83267 03 17 09.82 +13 37 40.8	19.2 Vq-1CB3D00	06324	C2014 11 12.83670 03 07 48.93 +16 08 44.7	17.1 Vq-1C82D00
72625	C2014 11 12.83267 03 17 56.82 +13 35 56.9	19.2 Vq-1CBGD00	06710	C2014 11 12.83670 03 09 16.71 +15 33 18.0	17.2 Vq-1C84D00
74613	C2014 11 12.83267 03 19 36.70 +13 32 41.9	18.6 Vq-1CBND00	07903	C2014 11 12.83670 03 08 14.84 +15 14 02.5	18.2 Vq-1C88D00
75810	C2014 11 12.83267 03 16 48.23 +14 20 58.7	17.8 Vq-1CBRD00	08084	C2014 11 12.83670 03 06 57.41 +16 13 28.1	17.5 Vq-1C8AD00
77814	C2014 11 12.83267 03 13 51.70 +13 04 36.0	18.9 Vq-1CBWD00	11291	C2014 11 12.83670 03 08 09.56 +15 29 16.6	18.7 Vq-1C81D00
87732	C2014 11 12.83267 03 17 22.42 +14 33 43.4	19.5 Vq-1CBpD00	22224	C2014 11 12.83670 03 07 16.40 +15 10 13.5	18.3 Vq-1C8wD00
89956	C2014 11 12.83267 03 14 48.97 +13 50 14.4	18.6 Vq-1CBuD00	23487	C2014 11 12.83670 03 12 16.54 +15 52 23.1	19.0 Vq-1C8zD00
98882	C2014 11 12.83267 03 16 34.44 +13 54 45.9	19.9 Vq-1CCGD00	27008	C2014 11 12.83670 03 10 45.59 +14 43 59.1	19.2 Vq-1C9AD00
B1317	C2014 11 12.83267 03 14 33.12 +14 33 17.7	19.3 Vq-1CC1D00	28583	C2014 11 12.83670 03 07 38.18 +14 54 19.0	20.0 Vq-1C9FPD00
D3075	C2014 11 12.83267 03 14 10.32 +13 13 06.4	19.8 Vq-1CDUD00	33596	C2014 11 12.83670 03 07 56.42 +14 48 38.6	19.3 Vq-1C9TD00
H8934	C2014 11 12.83267 03 16 13.67 +14 13 05.4	19.6 Vq-1CEtD00	36699	C2014 11 12.83670 03 06 06.97 +15 16 32.5	19.4 Vq-1C9dD00
J6809	C2014 11 12.83267 03 14 19.08 +13 21 10.9	19.1 Vq-1CFND00	50062	C2014 11 12.83670 03 11 01.56 +15 29 41.2	19.8 Vq-1CAFDD00
L3898	C2014 11 12.83267 03 19 34.74 +14 11 45.8	19.			

12-я лунация, 05.11.14 – 02.01.15

B5267	C2014 11 12.83670 03 10 29.18 +15 50 19.3	19.8 Vq-1CCTD00	J6809	C2014 11 12.84338 03 14 18.59 +13 21 02.6	19.2 Vq-1CFND00
C5149	C2014 11 12.83670 03 11 27.69 +15 09 52.7	19.9 Vq-1CDDDD00	L3898	C2014 11 12.84338 03 19 34.10 +14 11 43.1	18.8 Vq-1CFND00
D3308	C2014 11 12.83670 03 06 39.23 +16 13 28.7	18.8 Vq-1CDWD00	M1207	C2014 11 12.84338 03 18 33.09 +14 18 11.1	19.9 Vq-1CFuD00
D4313	C2014 11 12.83670 03 08 23.60 +14 49 45.5	19.7 Vq-1CDZD00	Q2650	C2014 11 12.84338 03 15 25.88 +14 17 13.2	20.1 Vq-1CGeD00
D4687	C2014 11 12.83670 03 11 04.75 +16 05 20.1	18.5 Vq-1CDaD00	T0669	C2014 11 12.84338 03 19 11.22 +14 03 23.7	18.2 Vq-1CHJD00
G8806	C2014 11 12.83670 03 07 23.37 +15 08 47.0	19.2 Vq-1CEBD00	V5345	C2014 11 12.84338 03 15 58.55 +12 58 49.3	19.7 Vq-1CHEFD00
H5430	C2014 11 12.83670 03 12 01.46 +15 04 26.7	19.3 Vq-1CEoD00	W8449	C2014 11 12.84338 03 18 39.68 +13 38 34.1	18.6 Vq-1CIE6D00
H6661	C2014 11 12.83670 03 09 55.28 +15 14 59.6	19.6 Vq-1CEqD00	e3305	C2014 11 12.84338 03 17 41.84 +14 24 19.5	18.6 Vq-1CIgD00
J6072	C2014 11 12.83670 03 05 48.73 +15 15 41.5	19.7 Vq-1CFMD00	f3329	C2014 11 12.84338 03 14 40.56 +14 24 52.7	18.8 Vq-1CJ6D00
L8905	C2014 11 12.83670 03 07 47.35 +16 16 22.0	19.4 Vq-1CFpD00	f3933	C2014 11 12.84338 03 18 17.21 +14 41 10.3	18.8 Vq-1CJ9D00
N8232	C2014 11 12.83670 03 11 31.88 +15 30 06.4	19.4 Vq-1CGED00	71326	C2014 11 13.66138 23 32 32.90 +08 17 56.9	19.2 Vq-1CBAD00
P3497	C2014 11 12.83670 03 07 23.05 +15 03 12.0	20.2 Vq-1CGYD00	71534	C2014 11 13.66138 23 35 33.11 +07 50 25.7	19.1 Vq-1CBBDD00
R4972	C2014 11 12.83670 03 07 30.78 +15 07 54.6	19.1 Vq-1CH7D00	B7150	C2014 11 13.66138 23 36 15.90 +08 22 12.8	19.1 Vq-1CCx00
V8511	C2014 11 12.83670 03 08 23.79 +15 06 06.4	19.7 Vq-1CH1D00	D5971	C2014 11 13.66138 23 35 09.92 +08 02 13.4	19.0 Vq-1CDeD00
f3309	C2014 11 12.83670 03 06 42.57 +16 22 42.4	18.4 Vq-1CJ6D00	17706	C2014 11 13.66271 23 34 53.06 +06 45 53.5	18.7 Vq-1C8hD00
K14V15H	C2014 11 12.83670 03 08 43.99 +15 07 38.3	19.1 Vq-1CNHD00	92566	C2014 11 13.66271 23 37 10.18 +07 47 02.6	18.9 Vq-1CCOD00
03499	C2014 11 12.83803 03 12 03.75 +14 22 08.8	16.3 Vq-1C7nD00	D6989	C2014 11 13.66271 23 35 06.04 +07 39 40.6	19.4 Vq-1CDeD00
17990	C2014 11 12.83803 03 08 56.54 +13 05 28.6	18.8 Vq-1C81D00	G2572	C2014 11 13.66271 23 37 27.01 +06 23 56.1	18.6 Vq-1CEQD00
18965	C2014 11 12.83803 03 06 09.42 +14 23 26.8	18.8 Vq-1C8mD00	P0396	C2014 11 13.66271 23 31 10.25 +07 27 31.9	19.5 Vq-1CGRD00
20026	C2014 11 12.83803 03 10 23.94 +13 22 26.5	18.8 Vq-1C8pD00	e2260	C2014 11 13.66271 23 33 22.00 +06 11 22.7	18.7 Vq-1CIEoD00
21823	C2014 11 12.83803 03 08 51.21 +13 07 38.7	19.0 Vq-1C8vD00	02094	C2014 11 13.66406 23 32 23.64 +04 42 14.9	16.8 Vq-1C7FD00
24598	C2014 11 12.83803 03 09 54.46 +12 58 58.9	18.1 Vq-1C93D00	02854	C2014 11 13.66406 23 30 58.12 +05 34 10.4	17.1 Vq-1C7kD00
28943	C2014 11 12.83803 03 09 43.85 +13 20 19.6	18.5 Vq-1C9GD00	02097	C2014 11 13.66538 23 33 31.19 +02 43 55.4	16.6 Vq-1C7FD00
30255	C2014 11 12.83803 03 11 26.53 +13 14 58.6	19.5 Vq-1C9KD00	14497	C2014 11 13.66538 23 32 15.61 +03 17 49.1	17.6 Vq-1C8VD00
32814	C2014 11 12.83803 03 07 05.65 +13 47 08.4	16.2 Vq-1C9RD00	18680	C2014 11 13.66538 23 37 14.99 +03 25 32.1	19.1 Vq-1C81D00
48218	C2014 11 12.83803 03 05 34.99 +14 15 23.0	18.3 Vq-1CACD00	19984	C2014 11 13.66538 23 33 04.52 +03 06 15.4	19.4 Vq-1C8pD00
50308	C2014 11 12.83803 03 12 21.09 +13 16 42.0	18.4 Vq-1CAGD00	24744	C2014 11 13.66538 23 34 24.90 +02 39 33.3	18.7 Vq-1C93D00
75024	C2014 11 12.83803 03 10 16.89 +13 04 55.5	18.3 Vq-1CBOD00	31592	C2014 11 13.66538 23 34 22.27 +02 38 34.6	19.6 Vq-1C9D00
94153	C2014 11 12.83803 03 10 13.26 +13 01 32.3	20.1 Vq-1CC2D00	35721	C2014 11 13.66538 23 32 13.24 +03 29 50.8	18.5 Vq-1C9CD00
e7549	C2014 11 12.83803 03 11 49.15 +14 37 11.3	20.0 Vq-1CInD00	A8615	C2014 11 13.66538 23 31 37.81 +03 02 50.7	19.6 Vq-1CCeD00
16882	C2014 11 12.83939 03 18 12.57 +18 58 21.5	19.6 Vq-1C8eD00	B4667	C2014 11 13.66538 23 31 49.42 +02 51 55.6	19.0 Vq-1CCrD00
42032	C2014 11 12.83939 03 15 42.21 +18 30 59.8	18.8 Vq-1C9uD00	19869	C2014 11 13.66538 23 35 08.04 +04 04 29.7	20.3 Vq-1CFED00
47257	C2014 11 12.83939 03 17 01.17 +18 28 18.3	18.8 Vq-1CABD00	23969	C2014 11 13.66674 23 40 21.75 +08 15 30.5	18.7 Vq-1C91D00
75646	C2014 11 12.83939 03 19 11.31 +19 51 15.6	19.9 Vq-1CBQD00	88449	C2014 11 13.66674 23 41 45.61 +08 31 21.4	18.7 Vq-1CBzD00
Q2781	C2014 11 12.83939 03 16 39.34 +18 16 57.7	19.3 Vq-1CGzD00	B0737	C2014 11 13.66674 23 40 14.16 +09 13 00.1	19.7 Vq-1CC1D00
T2946	C2014 11 12.83939 03 15 03.64 +19 47 03.8	19.3 Vq-1CH1D00	J1176	C2014 11 13.66674 23 40 12.32 +08 07 42.0	18.1 Vq-1CGSD00
X0524	C2014 11 12.83939 03 16 25.05 +18 50 32.2	19.9 Vq-1CIAAD00	L7778	C2014 11 13.66674 23 39 45.84 +07 58 55.7	19.0 Vq-1CFnD00
K14T69P	C2014 11 12.84072 03 16 25.84 +16 30 53.2	20.2 Vq-1C7OD00	08027	C2014 11 13.66807 23 41 17.21 +07 36 20.9	17.8 Vq-1C89D00
35764	C2014 11 12.84072 03 16 16.49 +17 58 46.9	18.6 Vq-1C9ZD00	32343	C2014 11 13.66807 23 42 48.16 +07 33 06.3	18.1 Vq-1C9QD00
45342	C2014 11 12.84072 03 15 21.43 +16 56 17.0	19.6 Vq-1CA3D00	49637	C2014 11 13.66807 23 42 29.81 +07 47 13.1	19.2 Vq-1CAFDD00
47836	C2014 11 12.84072 03 12 39.03 +17 54 47.3	18.5 Vq-1CAAD00	71495	C2014 11 13.66807 23 39 37.65 +07 23 05.8	18.8 Vq-1CBAD00
62798	C2014 11 12.84072 03 15 39.79 +16 53 21.3	19.7 Vq-1CA1D00	85819	C2014 11 13.66807 23 43 38.65 +07 34 24.0	19.2 Vq-1CBmD00
63372	C2014 11 12.84072 03 15 22.31 +16 59 57.9	20.2 Vq-1CAmD00	98338	C2014 11 13.66807 23 39 40.24 +06 34 23.6	18.6 Vq-1CCED00
69692	C2014 11 12.84072 03 18 21.07 +18 05 22.1	19.6 Vq-1CB4D00	D6269	C2014 11 13.66807 23 39 32.56 +07 05 06.4	18.8 Vq-1CDeD00
76635	C2014 11 12.84072 03 14 07.67 +16 32 10.0	18.9 Vq-1CB7D00	17811	C2014 11 13.66940 23 41 02.75 +05 06 39.5	18.8 Vq-1C81D00
87000	C2014 11 12.84072 03 16 59.32 +17 42 48.3	19.1 Vq-1CBOD00	19840	C2014 11 13.66940 23 40 08.54 +05 24 06.7	17.8 Vq-1C8oD00
A4628	C2014 11 12.84072 03 17 21.06 +18 00 16.6	20.0 Vq-1CCSD00	32731	C2014 11 13.66940 23 38 07.97 +04 38 37.3	18.9 Vq-1C9RD00
B5837	C2014 11 12.84072 03 17 51.42 +17 17 19.8	19.8 Vq-1CCvD00	36021	C2014 11 13.66940 23 38 41.70 +05 01 55.6	18.8 Vq-1C9bD00
D0354	C2014 11 12.84072 03 19 08.66 +17 53 07.4	19.7 Vq-1CDND00	53193	C2014 11 13.66940 23 37 41.40 +05 04 23.4	18.5 Vq-1CAND00
E5833	C2014 11 12.84072 03 17 20.98 +18 10 43.8	20.0 Vq-1CduD00	F3090	C2014 11 13.66940 23 43 41.48 +04 55 45.2	19.8 Vq-1CE9D00
G3714	C2014 11 12.84072 03 19 23.35 +17 59 29.1	19.4 Vq-1CESD00	K5624	C2014 11 13.66940 23 40 28.80 +05 34 13.9	20.3 Vq-1CFVD00
H3604	C2014 11 12.84072 03 16 45.61 +17 38 48.6	19.3 Vq-1CE1D00	Z7368	C2014 11 13.66940 23 40 20.38 +05 04 36.5	20.0 Vq-1CIHD00
Q1958	C2014 11 12.84072 03 12 34.05 +17 40 06.5	19.5 Vq-1CGqD00	d9322	C2014 11 13.66940 23 41 25.77 +04 53 46.9	18.6 Vq-1CIGD00
K14U45X	C2014 11 12.84205 03 14 38.49 +16 15 46.8	19.3 Vq-1C74D00	09961	C2014 11 13.67073 23 41 47.90 +03 12 46.8	18.7 Vq-1C8eD00
01902	C2014 11 12.84205 03 13 58.22 +15 07 06.9	15.1 Vq-1C74D00	18232	C2014 11 13.67073 23 39 32.47 +03 09 06.8	17.5 Vq-1C8jD00
05776	C2014 11 12.84205 03 19 12.58 +15 59 59.7	17.8 Vq-1C7zD00	41578	C2014 11 13.67073 23 44 16.26 +02 40 41.5	19.6 Vq-1C9sD00
10797	C2014 11 12.84205 03 17 03.11 +15 44 34.6	18.1 Vq-1C8JD00	82609	C2014 11 13.67073 23 38 54.39 +03 30 31.0	19.9 Vq-1CBhD00
12690	C2014 11 12.84205 03 13 01.39 +14 43 46.4	17.1 Vq-1C8QD00	92714	C2014 11 13.67073 23 39 55.54 +02 39 37.4	18.2 Vq-1CCOD00
24154	C2014 11 12.84205 03 16 32.92 +16 19 06.3	19.2 Vq-1C91D00	95086	C2014 11 13.67073 23 43 41.69 +02 44 58.0	19.4 Vq-1CC4D00
33378	C2014 11 12.84205 03 18 17.87 +14 56 05.9	17.7 Vq-1C9SD00	A5366	C2014 11 13.67073 23 38 49.04 +04 00 53.7	19.9 Vq-1CCVD00
48767	C2014 11 12.84205 03 19 20.20 +15 56 34.1	19.3 Vq-1CADD00	N5190	C2014 11 13.67073 23 43 16.44 +02 38 14.1	18.7 Vq-1CGDD00
55295	C2014 11 12.84205 03 19 40.19 +14 59 22.6	18.5 Vq-1CATD00	71326	C2014 11 13.67206 23 32 32.95 +08 17 55.0	19.0 Vq-1CBAD00
95740	C2014 11 12.84205 03 13 20.46 +16 25 22.8	19.0 Vq-1CC6D00	71534	C2014 11 13.67206 23 35 32.97 +05 50 26.4	19.2 Vq-1CBBDD00
99387	C2014 11 12.84205 03 16 08.35 +15 28 47.6	19.8 Vq-1CC8D00	B7150	C2014 11 13.67206 23 36 16.18 +08 22 10.9	19.1 Vq-1CCx00
B7598	C2014 11 12.84205 03 13 27.02 +15 46 25.4	19.2 Vq-1CCzD00	D5971	C2014 11 13.67206 23 35 10.36 +08 02 15.9	19.1 Vq-1CDeD00
J5674	C2014 11 12.84205 03 15 28.88 +15 19 23.5	19.3 Vq-1CFKD00	17706	C2014 11 13.67339 23 34 53.21 +06 45 50.5	18.9 Vq-1C8hD00
K1774	C2014 11 12.84205 03 14 21.97 +15 58 41.7	19.1 Vq-1CFSD00	92566	C2014 11 13.67339 23 37 10.25 +07 47 00.5	18.9 Vq-1CCOD00
L6072	C2014 11 12.84205 03 18 20.24 +15 57 11.8	19.3 Vq-1CF1D00	D6989	C2014 11 13.67339 23 35 06.00 +07 39 46.6	19.7 Vq-1CDeD00
08705	C2014 11 12.84205 03 15 15.76 +14 55 58.6	18.3 Vq-1CGOD00	G2572	C2014 11 13.67339 23 37 27.53 +06 23 55.6	18.8 Vq-1CEQD00
P5631	C2014 11 12.84205 03 13 36.58 +16 20 52.5	19.7 Vq-1CGbD00	P0396	C2014 11 13.67339 23 31 10.60 +07 27 36.8	19.4 Vq-1CFbD00
U6949	C2014 11 12.84205 03 18 59.33 +16 24 30.8	18.5 Vq-1CH7D00	e2260	C2014 11 13.67339 23 33 22.18 +06 11 24.3	20.0 Vq-1CIEoD00
W8623	C2014 11 12.84205 03 14 26.24 +15 13 03.9	19.7 Vq-1CI6D00	02094	C2014 11 13.67472 23 32 23.70 +04 42 13.2	17.3 Vq-1C7FD00
a0252	C2014 11 12.84205 03 16 06.51 +15 19 59.9	20.3 Vq-1CI7D00	02854	C2014 11 13.67472 23 30 58.16 +05 34 08.9	17.2 Vq-1C7kD00
f3230	C2014 11 12.84205 03 13 23.20 +15 50 21.2	19.1 Vq-1CJ6D00	02097	C2014 11 13.67605 23 33 31.38 +02 43 56.2	16.8 Vq-1C7FD00
K13G69N	C2014 11 12.84205 03 13 30.29 +14 49 34.9	20.4 Vq-1Cs2D00	14497	C2014 11 13.67605 23 32 15.67 +03 17 51.7	17.7 Vq-1C8VD00
f7104K05Uc3V	C2014 11 12.84338 03 13 10.43 +13 12 20.0	20.2 Vq-1C5zD00	18680	C2014 11 13.67605 23 37 15.09 +03 25 30.6	19.2 Vq-1C81D00
06757	C2014 11 12.84338 03 14 22.20 +13 06 58.0	17.8 Vq-1C84D00	19984	C2014 11 13.67605 23 33 04.53 +03 06 13.8	19.6 Vq-1C8pD00
07116	C2014 11 12.84338 03 18 30.22 +13 22 50.2	16.6 Vq-1C85D00	24744	C2014 11 13.67605 23 34 25.30 +02 39 34.4	18.8 Vq-1C93D00
12731	C2014 11 12.84338 03 17 01.31 +13 49 50.2	17.4 Vq-1C8QD00	31592	C2014 11 13.67605 23 34 22.42 +02 38 33.9	19.3 Vq-1C9OD00
15776	C2014 11 12.84338 03 17 06.95 +12 59 49.8	17.9 Vq-1C8aD00	35721	C2014 11 13.67605 23 32 13.48 +03 29 52.7	18.6 Vq-1C92D00
19217	C2014 11 12.84338 03 18 01.07 +13 02 49.8	19.1 Vq-1C8mD00	A8615	C2014 11 13.67605 23 31 37.94 +03 02 48.7	20.1 Vq-1CCeD00
20088	C2014 11 12.84338 03 16 38.02 +13 02 25.0	18.6 Vq-1C8pD00	B4667	C2014 11 13.67605 23 31 49.46 +02 51 59.1	19.1 Vq-1CCrD00
22613	C2014 11 12.84338 03 1				

Астероидно-кометная опасность, № 14-12 (9)

32731	C2014 11 13.68009 23 38 08.36 +04 38 35.8	19.1 Vq-1C9RD00	85819	C2014 11 13.70024 23 43 39.97 +07 34 18.3	19.0 Vq-1CBmD00
36021	C2014 11 13.68009 23 38 41.70 +05 01 53.5	18.9 Vq-1C9bD00	98338	C2014 11 13.70024 23 39 05.32 +06 34 28.7	18.7 Vq-1CCbD00
53193	C2014 11 13.68009 23 37 41.29 +05 04 23.5	19.4 Vq-1CAND00	D6269	C2014 11 13.70024 23 39 33.11 +07 05 04.4	19.0 Vq-1CDeD00
F3090	C2014 11 13.68009 23 43 41.52 +04 55 41.9	20.1 Vq-1C9SD00	17811	C2014 11 13.70157 23 41 02.66 +05 06 33.1	18.7 Vq-1C81D00
K5624	C2014 11 13.68009 23 40 29.00 +05 34 12.4	20.0 Vq-1CFVD00	19840	C2014 11 13.70157 23 40 08.81 +05 24 09.3	17.6 Vq-1C8oD00
Z7368	C2014 11 13.68009 23 40 20.47 +05 04 37.9	18.5 Vq-1CIHD00	32731	C2014 11 13.70157 23 38 09.09 +04 38 32.2	18.9 Vq-1C9RD00
d9322	C2014 11 13.68009 23 41 25.64 +04 53 51.9	18.8 Vq-1CIeD00	36021	C2014 11 13.70157 23 38 41.80 +05 01 49.9	18.9 Vq-1C9bD00
09961	C2014 11 13.68145 23 41 47.92 +03 12 44.4	18.7 Vq-1C8GD00	53193	C2014 11 13.70157 23 37 41.09 +05 04 23.6	19.4 Vq-1CAND00
18232	C2014 11 13.68145 23 39 32.55 +03 09 12.4	17.5 Vq-1C8jD00	F3090	C2014 11 13.70157 23 43 41.59 +04 55 34.7	19.2 Vq-1CE9D00
41578	C2014 11 13.68145 23 44 16.16 +02 40 49.1	19.2 Vq-1C9sD00	K5624	C2014 11 13.70157 23 40 29.48 +05 34 09.1	19.9 Vq-1CFVD00
82609	C2014 11 13.68145 23 38 54.49 +03 30 30.8	19.9 Vq-1CBhD00	Z7368	C2014 11 13.70157 23 40 20.87 +05 04 42.2	20.4 Vq-1CIHD00
92714	C2014 11 13.68145 23 39 55.87 +02 39 36.8	18.3 Vq-1CCOD00	d9322	C2014 11 13.70157 23 41 25.56 +04 54 03.7	19.5 Vq-1CIeD00
95086	C2014 11 13.68145 23 43 41.91 +02 44 57.0	19.5 Vq-1CC4D00	09961	C2014 11 13.70291 23 41 47.92 +03 12 40.8	18.5 Vq-1C8GD00
A5366	C2014 11 13.68145 23 38 49.20 +04 00 50.9	20.0 Vq-1CCVD00	18232	C2014 11 13.70291 23 39 32.72 +03 09 23.6	17.6 Vq-1C8jD00
N5190	C2014 11 13.68145 23 43 16.36 +02 38 17.3	19.8 Vq-1CGSD00	41578	C2014 11 13.70291 23 44 15.99 +02 41 04.1	19.8 Vq-1C9sD00
71326	C2014 11 13.68281 23 32 33.02 +08 17 53.2	19.2 Vq-1CBAD00	82609	C2014 11 13.70291 23 38 54.92 +03 30 30.7	19.8 Vq-1CBhD00
71534	C2014 11 13.68281 23 35 32.89 +07 50 26.8	19.2 Vq-1CBBD00	92714	C2014 11 13.70291 23 39 56.48 +02 39 35.3	18.2 Vq-1CCOD00
B7150	C2014 11 13.68281 23 36 16.37 +08 22 09.8	19.2 Vq-1CCXK00	95086	C2014 11 13.70291 23 43 42.59 +02 44 56.0	19.9 Vq-1CC4D00
D5971	C2014 11 13.68281 23 35 10.61 +08 02 19.5	19.1 Vq-1CDeD00	A5366	C2014 11 13.70291 23 38 49.50 +04 00 48.3	19.9 Vq-1CCVD00
17706	C2014 11 13.68414 23 34 53.28 +06 45 47.4	18.7 Vq-1C8hD00	N5190	C2014 11 13.70291 23 43 16.15 +02 38 23.0	18.9 Vq-1CGDD00
92566	C2014 11 13.68414 23 37 10.41 +07 46 58.5	18.8 Vq-1CCOD00	K10UA6C	C2014 11 13.70713 03 40 14.41 +39 44 40.7	19.3 Vq-1C6HD00
D6989	C2014 11 13.68414 23 35 05.90 +07 39 52.9	19.3 Vq-1CDeD00	10085	C2014 11 13.70713 03 40 24.61 +39 24 48.6	17.6 Vq-1C8GD00
G2572	C2014 11 13.68414 23 37 27.91 +06 23 54.5	19.7 Vq-1CEQD00	J1209	C2014 11 13.70713 03 32 19.20 +39 14 18.5	19.4 Vq-1CFGD00
P0396	C2014 11 13.68414 23 31 10.95 +07 27 41.7	19.3 Vq-1CGRD00	M1300	C2014 11 13.70713 03 35 23.80 +39 33 00.0	19.3 Vq-1CFuD00
e2260	C2014 11 13.68414 23 33 22.38 +06 11 26.6	20.4 Vq-1CIeD00	Q7426	C2014 11 13.70713 03 36 09.01 +40 38 08.8	19.7 Vq-1CGzD00
02094	C2014 11 13.68550 23 32 23.70 +04 42 11.9	17.5 Vq-1C7FD00	f4479	C2014 11 13.70713 03 32 07.87 +39 34 35.8	19.7 Vq-1CJBD00
02854	C2014 11 13.68550 23 30 58.21 +05 34 07.3	17.2 Vq-1C7kD00	33182	C2014 11 13.70846 03 38 10.33 +37 42 06.4	19.9 Vq-1C9SD00
02097	C2014 11 13.68683 23 33 31.56 +02 43 57.0	16.8 Vq-1C7FD00	76809	C2014 11 13.70846 03 40 01.45 +37 43 17.9	19.6 Vq-1CBTD00
14497	C2014 11 13.68683 23 32 15.73 +03 17 54.3	17.7 Vq-1C8VD00	A8881	C2014 11 13.70846 03 37 52.50 +37 20 01.4	19.2 Vq-1CCeD00
18680	C2014 11 13.68683 23 37 15.60 +03 25 28.3	19.3 Vq-1C81D00	E8608	C2014 11 13.70846 03 32 00.74 +38 21 15.1	19.0 Vq-1CDzD00
19984	C2014 11 13.68683 23 33 04.22 +03 06 11.7	19.3 Vq-1C8pD00	43114	C2014 11 13.70981 03 32 18.46 +35 33 02.5	18.6 Vq-1C9xKD00
24744	C2014 11 13.68683 23 34 25.72 +02 39 35.1	18.9 Vq-1C93D00	55554	C2014 11 13.70981 03 33 16.42 +35 50 45.5	19.2 Vq-1CATD00
31592	C2014 11 13.68683 23 34 22.48 +02 38 31.7	19.5 Vq-1C9OD00	56289	C2014 11 13.70981 03 37 59.19 +37 05 35.4	19.3 Vq-1CAVD00
35721	C2014 11 13.68683 23 32 13.70 +03 29 54.7	18.5 Vq-1C92D00	56840	C2014 11 13.70981 03 38 19.37 +36 09 05.0	19.9 Vq-1CAND00
A8615	C2014 11 13.68683 23 31 38.23 +03 02 46.6	20.2 Vq-1CCeD00	N6403	C2014 11 13.70981 03 37 15.21 +36 30 58.9	19.9 Vq-1CGED00
B4667	C2014 11 13.68683 23 31 49.50 +02 52 02.1	19.1 Vq-1CCrD00	P9188	C2014 11 13.70981 03 34 54.28 +35 59 52.5	19.4 Vq-1CG1D00
19869	C2014 11 13.68683 23 35 08.28 +04 04 26.3	20.6 Vq-1CFED00	97566	C2014 11 13.71117 03 44 20.37 +40 47 47.8	19.5 Vq-1CCbD00
23969	C2014 11 13.68818 23 40 21.88 +08 15 22.2	18.8 Vq-1C91D00	A1666	C2014 11 13.71117 03 48 11.77 +41 44 00.8	18.8 Vq-1CCMD00
88449	C2014 11 13.68818 23 41 46.22 +08 31 20.0	18.7 Vq-1CBzD00	K10UA6C	C2014 11 13.71250 03 40 13.86 +39 44 43.4	19.5 Vq-1C6HD00
B0737	C2014 11 13.68818 23 39 14.54 +09 12 53.7	19.2 Vq-1CC1D00	31059	C2014 11 13.71250 03 45 45.03 +39 24 56.2	18.5 Vq-1C9MD00
J1176	C2014 11 13.68818 23 40 12.74 +08 07 28.8	18.9 Vq-1CFGD00	D3518	C2014 11 13.71250 03 46 45.28 +40 23 42.7	18.9 Vq-1CDWD00
L7778	C2014 11 13.68818 23 39 46.11 +07 58 51.1	19.7 Vq-1CFnD00	F0798	C2014 11 13.71250 03 40 45.20 +39 18 36.9	19.6 Vq-1CE4D00
08027	C2014 11 13.68954 23 41 17.21 +07 36 16.4	17.8 Vq-1C9SD00	53199	C2014 11 13.71385 03 47 46.79 +38 17 05.0	18.3 Vq-1CAND00
32343	C2014 11 13.68954 23 42 48.01 +07 33 03.6	19.0 Vq-1C9GD00	B1111	C2014 11 13.71385 03 45 32.01 +38 14 25.3	19.2 Vq-1CckD00
49637	C2014 11 13.68954 23 42 29.53 +07 47 12.2	19.1 Vq-1CAFDD00	T0250	C2014 11 13.71385 03 46 47.54 +38 29 16.2	20.6 Vq-1CHJD00
71495	C2014 11 13.68954 23 39 37.72 +07 23 02.0	20.1 Vq-1CBAD00	68351	C2014 11 13.71520 03 44 47.64 +36 43 41.9	19.1 Vq-1CBOD00
85819	C2014 11 13.68954 23 43 39.43 +07 34 20.0	19.3 Vq-1CBmD00	B1491	C2014 11 13.71520 03 42 56.81 +36 33 39.3	19.4 Vq-1CC1D00
98338	C2014 11 13.68954 23 39 04.89 +06 34 26.9	18.8 Vq-1CCED00	M8907	C2014 11 13.71520 03 47 05.01 +36 03 11.1	19.8 Vq-1CG8D00
D6269	C2014 11 13.68954 23 39 32.88 +07 05 05.5	19.0 Vq-1CDeD00	f4211	C2014 11 13.71520 03 46 31.31 +36 40 35.7	19.6 Vq-1CJAD00
17811	C2014 11 13.69087 23 41 02.68 +05 06 35.4	18.7 Vq-1C81D00	K14T35K	C2014 11 13.71520 03 40 37.49 +36 30 30.5	20.0 Vq-1CtCFD00
19840	C2014 11 13.69087 23 40 08.72 +05 24 08.3	17.6 Vq-1C8oD00	K10UA6C	C2014 11 13.71788 03 40 13.36 +39 44 46.2	19.2 Vq-1C6HD00
32731	C2014 11 13.69087 23 38 08.69 +04 38 34.0	18.9 Vq-1C9RD00	10085	C2014 11 13.71788 03 40 23.94 +39 24 48.9	17.6 Vq-1C8GD00
36021	C2014 11 13.69087 23 38 41.81 +05 01 51.6	18.8 Vq-1C9bD00	J1209	C2014 11 13.71788 03 32 18.53 +39 14 18.7	19.4 Vq-1CFGD00
53193	C2014 11 13.69087 23 37 41.18 +05 04 23.7	19.5 Vq-1CAND00	M1300	C2014 11 13.71788 03 35 23.13 +39 32 58.2	19.4 Vq-1CFuD00
F3090	C2014 11 13.69087 23 43 41.61 +04 55 38.7	20.1 Vq-1C9SD00	Q7426	C2014 11 13.71788 03 36 08.25 +40 38 06.3	18.8 Vq-1CGzD00
K5624	C2014 11 13.69087 23 40 29.34 +05 34 11.3	19.7 Vq-1CFVD00	f4479	C2014 11 13.71788 03 32 07.16 +39 34 36.7	19.8 Vq-1CJBD00
Z7368	C2014 11 13.69087 23 40 20.60 +05 04 40.3	19.9 Vq-1CIHD00	76809	C2014 11 13.71924 03 40 01.00 +37 43 16.1	18.9 Vq-1CBTD00
d9322	C2014 11 13.69087 23 41 25.58 +04 53 57.7	20.0 Vq-1CIeD00	A8881	C2014 11 13.71924 03 37 51.75 +37 19 57.5	19.3 Vq-1CCeD00
09961	C2014 11 13.69221 23 41 47.93 +03 12 42.7	18.7 Vq-1C8GD00	E8608	C2014 11 13.71924 03 32 00.00 +38 21 15.5	19.0 Vq-1CDzD00
18232	C2014 11 13.69221 23 39 32.64 +03 09 17.9	17.5 Vq-1C8jD00	43114	C2014 11 13.72057 03 32 17.70 +35 33 02.0	18.6 Vq-1C9xKD00
41578	C2014 11 13.69221 23 44 16.12 +02 40 56.8	19.5 Vq-1C9sD00	55554	C2014 11 13.72057 03 33 15.66 +35 50 43.3	19.1 Vq-1CATD00
82609	C2014 11 13.69221 23 38 54.68 +03 30 31.2	19.7 Vq-1CBhD00	56289	C2014 11 13.72057 03 37 58.34 +37 05 30.0	18.9 Vq-1CAVD00
92714	C2014 11 13.69221 23 39 56.17 +02 39 36.1	18.3 Vq-1CCOD00	56840	C2014 11 13.72057 03 38 18.73 +36 09 04.5	20.1 Vq-1CAND00
95086	C2014 11 13.69221 23 43 42.33 +02 44 56.8	19.5 Vq-1CC4D00	N6403	C2014 11 13.72057 03 37 14.56 +36 30 58.4	20.0 Vq-1CGED00
A5366	C2014 11 13.69221 23 38 49.30 +04 00 49.8	19.1 Vq-1CCVD00	P9188	C2014 11 13.72057 03 34 53.50 +35 59 50.1	19.8 Vq-1CG1D00
N5190	C2014 11 13.69221 23 43 16.27 +02 38 19.9	19.7 Vq-1CGDD00	97566	C2014 11 13.72194 03 44 19.74 +40 47 48.3	20.3 Vq-1CCbD00
71326	C2014 11 13.69356 23 32 33.03 +08 17 51.2	19.1 Vq-1CBAD00	A1666	C2014 11 13.72194 03 48 11.02 +41 44 00.3	18.8 Vq-1CCMD00
71534	C2014 11 13.69356 23 35 32.78 +07 50 27.6	19.0 Vq-1CBBD00	K10UA6C	C2014 11 13.72328 03 40 12.78 +39 44 49.2	19.2 Vq-1C6HD00
B7150	C2014 11 13.69356 23 36 16.53 +08 22 08.5	19.2 Vq-1CCXK00	31059	C2014 11 13.72328 03 45 44.29 +39 24 55.7	18.6 Vq-1C9MD00
D5971	C2014 11 13.69356 23 35 11.04 +08 02 21.6	19.4 Vq-1CDeD00	D3518	C2014 11 13.72328 03 46 44.57 +40 23 43.7	19.0 Vq-1CDWD00
17706	C2014 11 13.69490 23 34 53.40 +06 45 44.2	18.9 Vq-1C8hD00	F0798	C2014 11 13.72328 03 40 44.50 +39 18 37.4	19.8 Vq-1CE4D00
92566	C2014 11 13.69490 23 37 10.58 +07 46 56.1	18.7 Vq-1CCOD00	53199	C2014 11 13.72463 03 47 46.06 +38 17 02.5	18.6 Vq-1CAND00
D6989	C2014 11 13.69490 23 35 05.76 +07 39 59.2	19.3 Vq-1CDeD00	B1111	C2014 11 13.72463 03 45 31.24 +38 14 26.1	19.8 Vq-1CckD00
G2572	C2014 11 13.69490 23 37 28.35 +06 23 54.6	19.4 Vq-1CEQD00	T0250	C2014 11 13.72463 03 46 46.88 +38 29 14.4	19.7 Vq-1CHJD00
P0396	C2014 11 13.69490 23 31 11.27 +07 27 46.5	19.1 Vq-1CGRD00	68351	C2014 11 13.72597 03 44 46.86 +36 43 41.3	18.8 Vq-1CBOD00
e2260	C2014 11 13.69490 23 33 22.51 +06 11 28.5	19.3 Vq-1CIeD00	B1491	C2014 11 13.72597 03 42 56.04 +36 33 34.5	19.2 Vq-1CC1D00
02094	C2014 11 13.69623 23 32 23.75 +04 42 10.2	17.3 Vq-1C7FD00	M8907	C2014 11 13.72597 03 47 04.40 +36 03 09.7	20.0 Vq-1CG8D00
02854	C2014 11 13.69623 23 30 58.27 +05 34 05.8	17.4 Vq-1C7kD00	f4211	C2014 11 13.72597 03 46 30.55 +36 40 36.3	19.2 Vq-1CJAD00
02097	C2014 11 13.69756 23 33 31.75 +02 43 57.9	16.7 Vq-1C7FD00	K14T35K	C2014 11 13.72597 03 40 36.21 +36 30 39.3	19.7 Vq-1CtCFD00
14497	C2014 11 13.69756 23 32 15.82 +03 17 57.1	17.6 Vq-1C8VD00	K10UA6C	C2014 11 13.72866 03 40 12.20 +39 44 51.8	19.1 Vq-1C6HD00
18680	C2014 11 13.69756 23 37 15.26 +03 25 26.1	18.3 Vq-1C81D00	10085	C2014 11 13.72866 03 40 23.26 +39 24 49.0	17.7 Vq-1C8GD00
19984	C2014 11 13.69756 23 33 04.64 +03 06 09.8	19.4 Vq-1C8pD00	J1209	C2014 11 13.72866 03 32 17.83 +39 14 18.1	19.7 Vq-1CFGD00
24744	C2014 11 13.69756 23 34 26.10 +02 39 35.7	19.1 Vq-1C93D00	M1300	C2014 11 13.72866 03 35 22.36 +39 32 57.6	18.5 Vq-1CFuD00
31592	C2014 11 13.69756 23 34 22.55 +02 38 29.4	19.5 Vq-1C9OD00	Q7426	C2014 11 13.72866 03 36 07	

12-я лунация, 05.11.14 – 02.01.15

31059	C2014 11 13.73405 03 45 43.48 +39 24 54.9	18.5 Vq~1C9MD00	e9201	C2014 11 13.75171 03 20 18.04 +18 00 55.0	19.9 Vq~1CIrD00
D3518	C2014 11 13.73405 03 46 43.82 +40 23 45.2	19.2 Vq~1CDMD00	f4239	C2014 11 13.75171 03 23 44.78 +17 01 07.4	19.2 Vq~1CJAD00
F0798	C2014 11 13.73405 03 40 43.83 +39 18 39.7	19.8 Vq~1CEAD00	K14U02Y	C2014 11 13.75171 03 21 05.11 +17 28 34.6	19.8 Vq~1CtSB00
53199	C2014 11 13.73538 03 47 45.37 +38 17 00.3	18.8 Vq~1CAAD00	f5919K01UF5E	C2014 11 13.75304 03 24 31.23 +15 47 54.6	18.7 Vq~1C5SD00
68351	C2014 11 13.73674 03 44 46.12 +36 43 41.1	18.5 Vq~1CB0D00	g2596K14T69S	C2014 11 13.75304 03 21 18.48 +15 41 37.4	18.8 Vq~1C70D00
B1491	C2014 11 13.73674 03 42 55.20 +36 33 29.4	19.2 Vq~1CC1D00	00291	C2014 11 13.75304 03 26 00.05 +15 25 49.4	13.7 Vq~1C7SD00
M8907	C2014 11 13.73674 03 47 03.81 +36 03 07.5	19.0 Vq~1CG8D00	03568	C2014 11 13.75304 03 22 31.82 +14 45 37.8	16.5 Vq~1C7oD00
f4211	C2014 11 13.73674 03 46 29.67 +36 40 37.7	19.2 Vq~1CJAD00	05257	C2014 11 13.75304 03 23 10.48 +15 03 13.0	19.6 Vq~1C7wD00
K14T35K	C2014 11 13.73674 03 40 34.94 +36 30 46.9	20.0 Vq~1CtFD00	10301	C2014 11 13.75304 03 24 01.87 +16 14 47.2	17.7 Vq~1C8HD00
K10UA6C	C2014 11 13.73943 03 40 11.19 +39 44 58.3	18.9 Vq~1C6HD00	21801	C2014 11 13.75304 03 20 33.17 +15 56 28.2	17.0 Vq~1C8uD00
10085	C2014 11 13.73943 03 40 22.68 +39 24 48.0	16.6 Vq~1C8GD00	36303	C2014 11 13.75304 03 21 59.24 +14 44 23.5	17.7 Vq~1C9bD00
J1209	C2014 11 13.73943 03 32 17.19 +39 14 19.6	19.5 Vq~1CFGD00	37038	C2014 11 13.75304 03 21 27.11 +14 54 23.5	19.6 Vq~1C9eD00
M1300	C2014 11 13.73943 03 35 21.62 +39 32 57.9	19.5 Vq~1CFuD00	41940	C2014 11 13.75304 03 26 35.67 +15 54 14.6	19.4 Vq~1C9tD00
Q7426	C2014 11 13.73943 03 36 06.87 +40 38 03.4	19.3 Vq~1CGzD00	45831	C2014 11 13.75304 03 21 30.54 +16 19 13.3	19.4 Vq~1CA5D00
f4479	C2014 11 13.73943 03 32 05.60 +39 34 39.5	19.9 Vq~1CJBD00	50953	C2014 11 13.75304 03 23 41.18 +15 46 18.6	18.4 Vq~1CAID00
33182	C2014 11 13.74079 03 38 08.26 +37 42 07.3	19.6 Vq~1C9SD00	61174	C2014 11 13.75304 03 20 11.04 +15 14 13.8	19.0 Vq~1CAHD00
76809	C2014 11 13.74079 03 40 00.23 +37 43 15.3	19.7 Vq~1CBTD00	91508	C2014 11 13.75304 03 26 05.10 +15 10 48.4	19.4 Vq~1CBxK00
A8881	C2014 11 13.74079 03 37 50.23 +37 19 50.5	19.2 Vq~1CCcD00	94922	C2014 11 13.75304 03 24 10.71 +15 59 14.8	19.7 Vq~1CC4D00
E8608	C2014 11 13.74079 03 31 58.46 +38 21 17.4	19.0 Vq~1CbzD00	A2911	C2014 11 13.75304 03 20 33.97 +16 22 00.7	17.9 Vq~1CCPD00
43114	C2014 11 13.74212 03 32 16.29 +35 33 01.7	18.7 Vq~1C9SD00	A7182	C2014 11 13.75304 03 24 11.41 +15 03 30.7	19.3 Vq~1CCYD00
55554	C2014 11 13.74212 03 33 14.24 +35 50 37.8	19.4 Vq~1CATD00	B8392	C2014 11 13.75304 03 25 20.56 +16 12 23.5	19.3 Vq~1CdlD00
56289	C2014 11 13.74212 03 37 56.75 +37 05 18.0	18.8 Vq~1CAVD00	F8580	C2014 11 13.75304 03 26 16.32 +15 12 09.1	19.3 Vq~1CEID00
56840	C2014 11 13.74212 03 38 17.36 +36 09 02.4	19.9 Vq~1CAWD00	G6258	C2014 11 13.75304 03 20 45.55 +16 07 30.9	20.2 Vq~1CEYD00
N6403	C2014 11 13.74212 03 37 12.18 +36 30 57.9	20.2 Vq~1CGED00	J1233	C2014 11 13.75304 03 23 01.22 +15 56 45.2	19.8 Vq~1CFGD00
P9188	C2014 11 13.74212 03 34 52.10 +35 59 44.5	19.8 Vq~1GL1D00	V0585	C2014 11 13.75304 03 19 53.30 +15 58 13.9	19.3 Vq~1CHXD00
97566	C2014 11 13.74347 03 44 18.44 +40 47 47.5	19.9 Vq~1CCBD00	W6892	C2014 11 13.75304 03 24 41.64 +16 15 53.8	20.1 Vq~1CI2D00
A1666	C2014 11 13.74347 03 48 09.40 +41 44 00.1	17.8 Vq~1CCMD00	X2736	C2014 11 13.75304 03 25 47.75 +16 18 52.3	19.0 Vq~1CIDD00
K10UA6C	C2014 11 13.74483 03 40 10.51 +39 45 02.1	18.6 Vq~1CEHD00	a3862	C2014 11 13.75304 03 20 52.51 +15 40 25.8	18.8 Vq~1CIQD00
31059	C2014 11 13.74483 03 45 42.73 +39 24 54.6	18.6 Vq~1C9MD00	f3096	C2014 11 13.75304 03 21 41.59 +16 15 23.0	19.1 Vq~1CJ5D00
D3518	C2014 11 13.74483 03 46 43.09 +40 23 46.0	19.1 Vq~1CDWD00	03261	C2014 11 13.75440 03 20 15.49 +14 03 06.9	15.9 Vq~1C7md00
F0798	C2014 11 13.74483 03 40 43.08 +39 18 42.2	20.1 Vq~1CE4D00	06086	C2014 11 13.75440 03 20 51.17 +14 28 25.2	15.2 Vq~1C80D00
53199	C2014 11 13.74616 03 47 44.55 +38 16 58.0	18.6 Vq~1CAMD00	15049	C2014 11 13.75440 03 21 26.24 +13 55 34.9	17.0 Vq~1C8XD00
B1111	C2014 11 13.74616 03 45 29.51 +38 14 28.7	20.4 Vq~1CCKD00	35816	C2014 11 13.75440 03 26 03.29 +13 50 33.0	18.3 Vq~1C9AD00
T0250	C2014 11 13.74616 03 46 45.36 +38 29 09.6	20.5 Vq~1CHJD00	38821	C2014 11 13.75440 03 21 22.14 +14 22 46.3	17.6 Vq~1C9JD00
68351	C2014 11 13.74750 03 44 45.37 +36 43 40.6	18.3 Vq~1CB0D00	44288	C2014 11 13.75440 03 26 05.42 +13 07 40.5	19.0 Vq~1CA0D00
B1491	C2014 11 13.74750 03 42 54.44 +36 33 24.2	19.2 Vq~1CC1D00	46591	C2014 11 13.75440 03 25 48.43 +14 31 34.6	17.3 Vq~1CA7D00
M8907	C2014 11 13.74750 03 47 03.86 +36 03 07.0	19.8 Vq~1CG8D00	56172	C2014 11 13.75440 03 24 52.49 +14 10 21.1	18.4 Vq~1CAVD00
f4211	C2014 11 13.74750 03 46 28.95 +36 40 38.5	19.3 Vq~1CJAD00	69265	C2014 11 13.75440 03 23 48.89 +14 19 40.3	19.1 Vq~1CB3D00
K14T35K	C2014 11 13.74750 03 40 33.48 +36 30 55.4	19.0 Vq~1CtFD00	72147	C2014 11 13.75440 03 19 55.88 +13 24 05.8	19.5 Vq~1CBED00
K14T37C	C2014 11 13.75036 03 23 50.33 +18 17 58.3	19.9 Vq~1C6xD00	78605	C2014 11 13.75440 03 24 56.15 +14 32 18.1	18.7 Vq~1CBYD00
02903	C2014 11 13.75036 03 23 34.46 +18 41 14.6	15.1 Vq~1C71D00	83690	C2014 11 13.75440 03 22 34.47 +13 37 27.6	19.0 Vq~1CB1D00
12006	C2014 11 13.75036 03 23 22.95 +18 26 23.4	18.8 Vq~1C8ND00	87571	C2014 11 13.75440 03 20 17.51 +13 51 34.8	19.2 Vq~1CBpD00
12416	C2014 11 13.75036 03 26 37.06 +19 44 25.6	17.3 Vq~1C8FD00	A8395	C2014 11 13.75440 03 25 57.21 +13 52 24.3	19.4 Vq~1CCcD00
12866	C2014 11 13.75036 03 26 43.69 +19 28 28.2	19.1 Vq~1C8GD00	B8115	C2014 11 13.75440 03 21 37.63 +14 12 33.7	19.5 Vq~1CDD00
17996	C2014 11 13.75036 03 21 44.61 +18 29 26.8	17.5 Vq~1C81D00	D6258	C2014 11 13.75440 03 20 16.08 +13 49 14.2	19.2 Vq~1CdbD00
22983	C2014 11 13.75036 03 19 36.17 +19 07 35.9	19.1 Vq~1C8yD00	E8290	C2014 11 13.75440 03 22 28.18 +14 36 23.5	18.4 Vq~1CdyD00
38440	C2014 11 13.75036 03 26 00.29 +19 05 11.8	18.2 Vq~1C91D00	F9816	C2014 11 13.75440 03 22 45.53 +14 24 14.6	19.6 Vq~1CELD00
39405	C2014 11 13.75036 03 23 24.33 +19 09 50.6	18.8 Vq~1C9kD00	G2040	C2014 11 13.75440 03 23 58.64 +14 37 52.6	19.8 Vq~1CEPD00
39730	C2014 11 13.75036 03 25 21.83 +19 18 56.3	17.7 Vq~1C91D00	G9560	C2014 11 13.75440 03 24 35.24 +13 33 27.8	20.2 Vq~1CEYD00
41541	C2014 11 13.75036 03 26 10.24 +18 18 00.7	17.2 Vq~1C9sD00	L6256	C2014 11 13.75440 03 25 51.06 +13 18 31.3	20.0 Vq~1CF1D00
44456	C2014 11 13.75036 03 21 04.33 +18 34 04.6	18.9 Vq~1CA0D00	P6038	C2014 11 13.75440 03 23 13.46 +13 27 29.4	18.6 Vq~1CGAD00
44983	C2014 11 13.75036 03 19 50.34 +19 21 49.1	19.4 Vq~1CA2D00	P6311	C2014 11 13.75440 03 23 30.40 +14 26 56.5	19.0 Vq~1CGeD00
A8754	C2014 11 13.75036 03 25 55.45 +18 56 20.8	19.1 Vq~1CCcD00	Q0124	C2014 11 13.75440 03 24 37.69 +14 22 54.8	19.9 Vq~1CGmD00
C1576	C2014 11 13.75036 03 23 57.75 +18 49 08.0	20.0 Vq~1CD7D00	S3799	C2014 11 13.75440 03 24 45.21 +14 09 20.7	19.3 Vq~1CHDD00
C3085	C2014 11 13.75036 03 22 26.14 +19 34 10.7	18.4 Vq~1CDA0D00	T7139	C2014 11 13.75440 03 20 28.49 +14 25 19.7	20.3 Vq~1CHQD00
D4666	C2014 11 13.75036 03 26 34.26 +19 34 59.3	19.1 Vq~1CDaD00	Z7352	C2014 11 13.75440 03 20 02.77 +14 34 33.7	19.5 Vq~1CIHD00
J6815	C2014 11 13.75036 03 22 34.99 +19 16 11.5	19.7 Vq~1CFND00	a8076	C2014 11 13.75440 03 22 24.10 +13 21 42.4	20.6 Vq~1CIXD00
L0673	C2014 11 13.75036 03 21 00.85 +19 24 36.0	18.7 Vq~1CFbD00	e7489	C2014 11 13.75440 03 23 43.39 +13 15 56.3	19.8 Vq~1CIInD00
M0437	C2014 11 13.75036 03 22 32.07 +19 47 21.5	19.6 Vq~1CFsD00	f4335	C2014 11 13.75440 03 23 20.16 +14 39 39.7	20.5 Vq~1CJBBD00
M5651	C2014 11 13.75036 03 22 55.28 +19 11 56.5	18.9 Vq~1CG3D00	f4534	C2014 11 13.75440 03 24 06.57 +14 36 38.2	20.1 Vq~1CJBD00
K14T71K	C2014 11 13.75036 03 22 58.54 +19 32 18.5	19.6 Vq~1DsR00	K02W04Z	C2014 11 13.75575 03 27 36.36 +19 32 45.2	19.5 Vq~1C5tD00
K14U46G	C2014 11 13.75036 03 19 42.85 +19 05 08.1	19.4 Vq~1Fn4D00	K14SV0H	C2014 11 13.75575 03 31 21.37 +19 21 37.4	19.4 Vq~1C6sD00
K14UE9G	C2014 11 13.75171 03 25 08.94 +17 50 46.3	20.2 Vq~1C79D00	12416	C2014 11 13.75575 03 26 36.72 +19 44 24.5	17.4 Vq~1C8PD00
01388	C2014 11 13.75171 03 20 59.97 +17 40 57.6	15.4 Vq~1C72D00	12765	C2014 11 13.75575 03 26 32.28 +18 28 20.9	17.4 Vq~1C8QD00
05161	C2014 11 13.75171 03 26 05.17 +17 30 15.5	16.6 Vq~1C7wD00	14897	C2014 11 13.75575 03 29 39.00 +19 17 26.3	18.3 Vq~1C8XD00
13632	C2014 11 13.75171 03 24 48.15 +17 20 27.9	16.6 Vq~1C8TD00	23665	C2014 11 13.75575 03 29 28.93 +19 30 36.1	18.9 Vq~1C90D00
18796	C2014 11 13.75171 03 20 36.88 +16 25 52.3	20.0 Vq~1C81D00	41089	C2014 11 13.75575 03 33 16.04 +18 40 19.2	18.8 Vq~1C9gD00
20089	C2014 11 13.75171 03 19 53.30 +17 06 10.0	19.1 Vq~1C8pD00	41551	C2014 11 13.75575 03 30 09.74 +18 25 24.4	18.6 Vq~1C9sD00
24493	C2014 11 13.75171 03 22 21.54 +16 47 55.6	19.1 Vq~1C92D00	44970	C2014 11 13.75575 03 29 56.08 +18 53 31.0	20.0 Vq~1CA2D00
24771	C2014 11 13.75171 03 25 15.64 +17 07 45.8	17.2 Vq~1C94D00	74636	C2014 11 13.75575 03 28 43.71 +18 26 08.8	19.1 Vq~1CBND00
29196	C2014 11 13.75171 03 20 44.81 +17 05 08.9	19.5 Vq~1C9HD00	98090	C2014 11 13.75575 03 30 15.50 +19 01 58.3	18.7 Vq~1CCDD00
31866	C2014 11 13.75171 03 24 59.74 +17 03 05.4	19.6 Vq~1C90D00	A4836	C2014 11 13.75575 03 32 37.72 +18 54 44.5	19.6 Vq~1CCTD00
46697	C2014 11 13.75171 03 25 22.12 +16 32 41.4	18.8 Vq~1CA8D00	A6899	C2014 11 13.75575 03 31 51.24 +19 20 05.1	19.9 Vq~1CCXK00
52451	C2014 11 13.75171 03 25 24.38 +16 44 32.3	17.8 Vq~1CALD00	D4666	C2014 11 13.75575 03 26 33.89 +19 34 58.0	19.5 Vq~1CdaD00
58751	C2014 11 13.75171 03 21 09.62 +16 58 00.3	18.4 Vq~1CAbD00	E2213	C2014 11 13.75575 03 27 21.30 +18 23 22.4	17.4 Vq~1CdlD00
59727	C2014 11 13.75171 03 22 59.79 +17 06 30.5	19.8 Vq~1CAaD00	E3153	C2014 11 13.75575 03 31 05.64 +19 03 03.3	18.3 Vq~1CdbD00
65637	C2014 11 13.75171 03 21 46.44 +16 27 16.7	16.7 Vq~1CAAD00	E6416	C2014 11 13.75575 03 29 07.80 +19 04 33.0	19.6 Vq~1CduD00
67600	C2014 11 13.75171 03 22 34.48 +16 27 05.8	19.3 Vq~1CAyD00	G3724	C2014 11 13.75575 03 27 12.40 +19 46 15.5	19.3 Vq~1CETD00
72399	C2014 11 13.75171 03 21 36.23 +17 25 20.2	19.5 Vq~1CBFD00	H1301	C2014 11 13.75575 03 32 58.98 +19 05 41.2	19.2 Vq~1CEgD00
88795	C2014 11 13.75171 03 23 04.80 +16 55 47.5	19.7 Vq~1CBsD00	J8828	C2014 11 13.75575 03 30 02.94 +19 11 59.7	19.6 Vq~1CFQD00
97829	C2014 11 13.75171 03 23 46.24 +17 34 29.3	19.6 Vq~1CCCD00	T6702	C2014 11 13.75575 03 32 43.11 +19 17 41.9	19.0 Vq~1CHPD00
A7058	C2014 11 13.75171 03 21 53.85 +17 38 47.8	19.9 Vq~1CCYD00	a7442	C2014 11 13.75575 03 31 11.70 +19 45 24.3	20.0 Vq~1CIVD00
A7119	C2014 11 13.75171 03 26 26.66 +18 00 27.9	19.3 Vq~1CCYD00	K14W000	C2014 11 13.75575 03 33 11.85 +18 43 17.4	

Астероидно-кометная опасность, № 14-12 (9)

76381	C2014 11 13.75707 03 27 01.39 +17 08 45.7	19.1 Vq~1C8SD00	18796	C2014 11 13.76244 03 20 36.09 +16 25 49.4	20.0 Vq~1C81D00
77444	C2014 11 13.75707 03 30 52.50 +17 37 49.5	19.6 Vq~1CBVD00	20089	C2014 11 13.76244 03 19 52.74 +17 06 07.4	18.9 Vq~1C8pD00
81143	C2014 11 13.75707 03 29 38.34 +18 09 42.0	18.1 Vq~1CBcD00	24493	C2014 11 13.76244 03 22 20.97 +16 47 53.7	19.5 Vq~1C92D00
81460	C2014 11 13.75707 03 33 21.30 +17 59 57.4	19.3 Vq~1CBcD00	24771	C2014 11 13.76244 03 25 14.94 +17 07 45.7	17.1 Vq~1C94D00
A0489	C2014 11 13.75707 03 32 21.21 +17 55 38.5	18.6 Vq~1CCKD00	29196	C2014 11 13.76244 03 20 44.37 +17 05 07.9	19.4 Vq~1C9HD00
A7073	C2014 11 13.75707 03 30 05.02 +18 08 33.3	19.7 Vq~1CCYD00	31866	C2014 11 13.76244 03 24 58.99 +17 03 00.0	19.8 Vq~1C9PD00
B0504	C2014 11 13.75707 03 30 25.83 +17 12 22.4	19.6 Vq~1CCHD00	46697	C2014 11 13.76244 03 25 21.37 +16 32 39.7	19.1 Vq~1CA8D00
C0933	C2014 11 13.75707 03 30 29.90 +16 56 04.2	19.0 Vq~1CD6D00	52451	C2014 11 13.76244 03 25 23.63 +16 44 34.7	17.9 Vq~1CALD00
C7797	C2014 11 13.75707 03 29 37.10 +17 30 11.3	19.0 Vq~1CDHD00	58751	C2014 11 13.76244 03 21 08.91 +16 57 59.9	18.3 Vq~1CAbD00
C7903	C2014 11 13.75707 03 27 42.65 +17 47 50.2	19.6 Vq~1CDID00	59727	C2014 11 13.76244 03 22 59.20 +17 06 26.0	20.2 Vq~1CAaD00
E7223	C2014 11 13.75707 03 27 15.08 +16 35 26.6	19.7 Vq~1CDwD00	65637	C2014 11 13.76244 03 21 45.23 +16 27 25.2	16.7 Vq~1CAsD00
I1561	C2014 11 13.75707 03 33 13.56 +16 44 13.3	19.4 Vq~1CEyD00	67600	C2014 11 13.76244 03 22 33.77 +16 27 00.8	19.8 Vq~1CAyD00
M8957	C2014 11 13.75707 03 33 12.68 +16 45 57.0	19.2 Vq~1CG8D00	72399	C2014 11 13.76244 03 21 35.56 +17 25 18.7	18.6 Vq~1CBFD00
O9645	C2014 11 13.75707 03 29 22.98 +16 51 56.6	19.2 Vq~1CGqD00	88795	C2014 11 13.76244 03 23 04.21 +16 55 45.4	19.6 Vq~1CBsD00
S5912	C2014 11 13.75707 03 33 30.65 +17 22 01.1	19.7 Vq~1CHED00	97829	C2014 11 13.76244 03 23 45.47 +17 34 28.7	19.7 Vq~1CCcD00
f3897	C2014 11 13.75707 03 32 38.74 +17 02 02.8	19.6 Vq~1CJ9D00	A7058	C2014 11 13.76244 03 21 53.22 +17 38 45.1	20.1 Vq~1CCYD00
K14V15Q*	C2014 11 13.75707 03 33 24.75 +17 04 16.3	19.7 Vq~1CNHD00	A7119	C2014 11 13.76244 03 26 25.96 +18 00 26.0	20.0 Vq~1CCVD00
K14U93Z	C2014 11 13.75707 03 30 06.36 +16 29 37.1	19.9 Vq~1CbGD00	A7320	C2014 11 13.76244 03 20 52.11 +16 58 33.1	19.7 Vq~1CCZD00
K14T56Z	C2014 11 13.75840 03 33 25.58 +15 58 21.1	19.6 Vq~1C6zD00	C9597	C2014 11 13.76244 03 19 41.72 +17 00 06.8	19.1 Vq~1CDLD00
10134	C2014 11 13.75840 03 29 04.15 +15 06 32.4	17.6 Vq~1C6zD00	F1214	C2014 11 13.76244 03 21 33.92 +16 40 53.5	19.8 Vq~1CESD00
11747	C2014 11 13.75840 03 31 34.55 +15 25 24.9	17.9 Vq~1C8ND00	H0461	C2014 11 13.76244 03 20 34.16 +16 28 52.1	19.3 Vq~1CEFD00
13772	C2014 11 13.75840 03 29 46.67 +16 09 12.7	17.4 Vq~1C8TD00	H1726	C2014 11 13.76244 03 22 41.22 +17 27 39.2	19.0 Vq~1CEhD00
16113	C2014 11 13.75840 03 30 49.94 +14 45 04.3	18.7 Vq~1C8bD00	J3751	C2014 11 13.76244 03 21 16.05 +17 30 28.8	19.7 Vq~1CFBKD00
18659	C2014 11 13.75840 03 31 38.78 +15 38 12.7	19.2 Vq~1C81D00	J6936	C2014 11 13.76244 03 20 26.64 +17 37 35.4	19.6 Vq~1CFND00
18980	C2014 11 13.75840 03 32 01.96 +15 28 44.9	18.5 Vq~1C8mD00	M6998	C2014 11 13.76244 03 25 35.67 +17 53 26.2	19.3 Vq~1CGSD00
21186	C2014 11 13.75840 03 31 24.74 +15 32 57.2	17.5 Vq~1C8sD00	O5858	C2014 11 13.76244 03 23 47.50 +17 43 14.9	19.1 Vq~1CGLD00
21990	C2014 11 13.75840 03 29 20.22 +14 53 49.2	18.6 Vq~1C8vD00	U6631	C2014 11 13.76244 03 23 07.77 +16 44 45.9	20.3 Vq~1CHSD00
22461	C2014 11 13.75840 03 31 36.92 +15 19 35.0	19.1 Vq~1C8wD00	V3096	C2014 11 13.76244 03 22 13.66 +16 30 01.9	19.0 Vq~1CHbD00
24231	C2014 11 13.75840 03 32 51.24 +15 42 00.8	18.8 Vq~1C91D00	X0773	C2014 11 13.76244 03 23 03.66 +17 52 32.1	19.9 Vq~1CIAAD00
26065	C2014 11 13.75840 03 31 53.32 +16 20 59.0	19.8 Vq~1C97D00	e8910	C2014 11 13.76244 03 24 23.83 +16 48 32.2	19.6 Vq~1CIqD00
38438	C2014 11 13.75840 03 28 18.99 +15 31 20.1	19.4 Vq~1C91D00	F4239	C2014 11 13.76244 03 23 44.18 +17 01 06.5	20.2 Vq~1CJAD00
48324	C2014 11 13.75840 03 31 37.35 +15 07 21.5	18.5 Vq~1CACD00	K14U02Y	C2014 11 13.76244 03 21 04.38 +17 28 36.8	18.8 Vq~1CtSD00
48428	C2014 11 13.75840 03 33 07.23 +15 35 46.0	17.8 Vq~1CACD00	f5919K01UF5E	C2014 11 13.76377 03 24 30.83 +15 47 47.9	19.1 Vq~1C5rD00
55678	C2014 11 13.75840 03 33 44.81 +15 38 29.7	18.6 Vq~1CATD00	g2596K14T69S	C2014 11 13.76377 03 21 17.83 +15 41 37.8	18.9 Vq~1C7OD00
57584	C2014 11 13.75840 03 28 21.07 +15 33 13.4	18.5 Vq~1CAYD00	00291	C2014 11 13.76377 03 25 59.34 +15 25 46.5	13.7 Vq~1C7SD00
71722	C2014 11 13.75840 03 29 23.64 +16 21 52.6	18.3 Vq~1CBcD00	03568	C2014 11 13.76377 03 22 31.13 +14 45 40.0	16.4 Vq~1C7oD00
75669	C2014 11 13.75840 03 33 14.86 +15 18 24.9	19.0 Vq~1CBqD00	05257	C2014 11 13.76377 03 23 10.13 +15 03 11.8	19.3 Vq~1C7wD00
98201	C2014 11 13.75840 03 33 08.96 +15 44 31.4	18.0 Vq~1CBzD00	10301	C2014 11 13.76377 03 24 01.12 +16 14 45.3	17.9 Vq~1C8HD00
99957	C2014 11 13.75840 03 33 11.34 +15 49 58.0	18.0 Vq~1CCJD00	21801	C2014 11 13.76377 03 20 32.48 +15 56 27.7	17.1 Vq~1C8uD00
A0153	C2014 11 13.75840 03 30 00.34 +16 23 42.4	19.6 Vq~1CCJD00	36303	C2014 11 13.76377 03 21 58.41 +14 44 22.6	17.8 Vq~1C9bD00
A5955	C2014 11 13.75840 03 32 56.93 +14 54 20.5	19.4 Vq~1CCWD00	37038	C2014 11 13.76377 03 21 26.46 +14 54 22.1	20.2 Vq~1C9eD00
B2269	C2014 11 13.75840 03 32 00.06 +15 15 35.2	19.2 Vq~1CCnD00	41940	C2014 11 13.76377 03 26 35.04 +15 54 11.8	19.6 Vq~1C9tD00
D7832	C2014 11 13.75840 03 27 40.84 +16 03 58.0	18.5 Vq~1CDFD00	45831	C2014 11 13.76377 03 21 29.89 +16 19 12.8	19.5 Vq~1CA5D00
E2039	C2014 11 13.75840 03 27 12.79 +15 43 37.6	20.0 Vq~1CD1D00	50953	C2014 11 13.76377 03 23 40.61 +15 46 17.0	18.4 Vq~1CA1D00
F9841	C2014 11 13.75840 03 33 01.85 +16 21 27.6	18.8 Vq~1CELD00	61174	C2014 11 13.76377 03 20 10.28 +15 14 08.6	18.8 Vq~1CAhD00
H2466	C2014 11 13.75840 03 32 46.63 +15 25 41.2	19.1 Vq~1CE1D00	91508	C2014 11 13.76377 03 26 04.53 +15 10 45.8	19.6 Vq~1CBxK00
L1575	C2014 11 13.75840 03 30 44.66 +16 04 42.2	19.1 Vq~1CFqD00	94922	C2014 11 13.76377 03 24 10.10 +15 59 14.4	19.7 Vq~1CC4D00
K14V15R*	C2014 11 13.75840 03 29 38.75 +15 43 04.8	19.4 Vq~1CN1D00	A2911	C2014 11 13.76377 03 20 33.26 +16 22 00.1	18.0 Vq~1CCPD00
18799	C2014 11 13.75973 03 30 29.08 +14 29 34.7	18.5 Vq~1C81D00	A7182	C2014 11 13.76377 03 24 10.78 +15 03 28.6	19.2 Vq~1CCYD00
22628	C2014 11 13.75973 03 29 21.45 +13 41 49.1	19.1 Vq~1C8xK00	B8392	C2014 11 13.76377 03 25 19.91 +16 12 19.6	19.6 Vq~1CD1D00
26398	C2014 11 13.75973 03 32 14.90 +13 37 54.3	19.6 Vq~1C98D00	F8580	C2014 11 13.76377 03 26 15.74 +15 12 05.2	19.3 Vq~1CE1D00
36595	C2014 11 13.75973 03 32 57.11 +14 39 33.7	18.0 Vq~1C9cD00	J1233	C2014 11 13.76377 03 23 00.68 +15 56 42.4	20.3 Vq~1CFGQD00
41318	C2014 11 13.75973 03 28 53.16 +13 33 51.2	18.6 Vq~1C9rD00	V0585	C2014 11 13.76377 03 19 52.56 +15 58 14.5	19.5 Vq~1CHXK00
45362	C2014 11 13.75973 03 31 57.93 +14 38 36.9	18.2 Vq~1CA3D00	W6892	C2014 11 13.76377 03 24 41.00 +16 15 48.9	20.1 Vq~1CI2D00
46060	C2014 11 13.75973 03 27 12.20 +14 21 04.6	19.5 Vq~1CA5D00	X2736	C2014 11 13.76377 03 25 47.04 +16 18 52.1	20.0 Vq~1C1DD00
51047	C2014 11 13.75973 03 29 26.62 +13 59 27.5	18.7 Vq~1CA1D00	a3862	C2014 11 13.76377 03 20 51.95 +15 40 19.2	18.9 Vq~1CIQD00
68923	C2014 11 13.75973 03 31 08.97 +14 38 49.1	17.8 Vq~1CB9D00	03261	C2014 11 13.76513 03 20 14.91 +14 03 04.7	16.0 Vq~1C7mD00
71856	C2014 11 13.75973 03 30 39.57 +14 32 01.3	19.1 Vq~1CBbD00	06086	C2014 11 13.76513 03 20 50.51 +14 28 26.0	15.2 Vq~1C8OD00
94549	C2014 11 13.75973 03 30 20.13 +13 58 39.4	19.2 Vq~1CC3D00	15049	C2014 11 13.76513 03 21 25.68 +13 55 28.1	16.9 Vq~1C8XK00
97159	C2014 11 13.75973 03 31 30.48 +14 15 16.1	18.5 Vq~1CC9D00	35816	C2014 11 13.76513 03 26 02.58 +13 50 31.6	18.3 Vq~1C9aD00
B6377	C2014 11 13.75973 03 32 47.16 +14 29 45.0	19.0 Vq~1CCxK00	38821	C2014 11 13.76513 03 21 21.48 +14 22 43.1	17.4 Vq~1C9jD00
F3968	C2014 11 13.75973 03 28 56.53 +13 03 30.3	19.3 Vq~1CEAD00	44288	C2014 11 13.76513 03 26 04.88 +13 07 36.5	18.9 Vq~1CAOD00
F7916	C2014 11 13.75973 03 28 31.98 +14 14 47.5	20.0 Vq~1CEhD00	46591	C2014 11 13.76513 03 25 47.85 +14 31 33.9	17.1 Vq~1CA7D00
H4652	C2014 11 13.75973 03 33 10.86 +14 10 33.2	19.0 Vq~1CEmD00	69265	C2014 11 13.76513 03 23 48.09 +14 19 38.6	18.5 Vq~1CB3D00
I9238	C2014 11 13.75973 03 27 14.81 +14 27 17.1	19.6 Vq~1CFDD00	72147	C2014 11 13.76513 03 19 55.08 +13 24 04.2	19.4 Vq~1CBED00
J7509	C2014 11 13.75973 03 33 05.17 +13 49 39.4	19.1 Vq~1CFPD00	78605	C2014 11 13.76513 03 24 55.64 +14 32 15.5	18.6 Vq~1CBYD00
O9800	C2014 11 13.75973 03 28 21.32 +14 21 31.8	19.8 Vq~1CGqD00	83690	C2014 11 13.76513 03 22 33.84 +13 37 25.9	18.7 Vq~1CB1D00
S7857	C2014 11 13.75973 03 32 58.70 +13 15 54.7	19.4 Vq~1CHGQD00	87571	C2014 11 13.76513 03 20 16.97 +13 51 30.4	20.3 Vq~1CBpD00
W7427	C2014 11 13.75973 03 30 42.55 +13 54 00.8	19.9 Vq~1CI3D00	A8395	C2014 11 13.76513 03 25 56.54 +13 52 24.0	19.0 Vq~1CCcD00
K14W31B	C2014 11 13.75973 03 30 12.32 +14 06 46.0	19.8 Vq~1CuwD00	B8115	C2014 11 13.76513 03 21 36.95 +14 12 31.0	19.3 Vq~1CDD00
K14T37C	C2014 11 13.76109 03 23 49.39 +18 18 02.8	19.7 Vq~1C6xK00	D6258	C2014 11 13.76513 03 20 15.50 +13 49 11.4	19.4 Vq~1CDeD00
02903	C2014 11 13.76109 03 23 33.87 +18 41 08.3	15.1 Vq~1C71D00	E8290	C2014 11 13.76513 03 22 27.54 +14 36 23.1	18.4 Vq~1CdbD00
12006	C2014 11 13.76109 03 23 22.48 +18 26 20.6	19.0 Vq~1C8ND00	F9816	C2014 11 13.76513 03 22 44.94 +14 24 12.0	20.0 Vq~1CELD00
12416	C2014 11 13.76109 03 26 36.37 +19 44 23.4	17.3 Vq~1C8PD00	G2040	C2014 11 13.76513 03 23 57.93 +14 37 53.0	18.6 Vq~1CEFPD00
12866	C2014 11 13.76109 03 26 42.94 +19 28 26.4	18.7 Vq~1C8qD00	G9560	C2014 11 13.76513 03 24 34.56 +13 33 25.3	20.3 Vq~1CEaD00
17996	C2014 11 13.76109 03 21 43.92 +18 29 23.3	17.5 Vq~1C81D00	L6256	C2014 11 13.76513 03 25 50.28 +13 18 34.2	20.3 Vq~1CF1D00
22983	C2014 11 13.76109 03 19 36.06 +19 07 33.6	18.9 Vq~1C8yD00	P6038	C2014 11 13.76513 03 23 12.93 +13 27 25.2	20.2 Vq~1CG1D00
38440	C2014 11 13.76109 03 25 59.54 +19 05 10.2	18.1 Vq~1C91D00	P6311	C2014 11 13.76513 03 23 29.77 +14 26 49.5	19.2 Vq~1CGeD00
39405	C2014 11 13.76109 03 23 23.79 +19 09 48.3	19.0 Vq~1C9kD00	Q0124	C2014 11 13.76513 03 24 37.14 +14 22 54.0	20.0 Vq~1CGmD00
39730	C2014 11 13.76109 03 25 21.17 +19 18 55.5	17.3 Vq~1C91D00	S3799	C2014 11 13.76513 03 24 44.66 +14 09 16.0	19.4 Vq~1CHDD00
41541	C2014 11 13.76109 03 26 09.53 +18 17 58.9	17.2 Vq~1C9sD00	T7139	C2014 11 13.76513 03 20 28.01 +14 25 17.9	20.1 Vq~1CHQD00
44456	C2014 11 13.76109 03 21 03.80 +18 34 01.2	18.9 Vq~1CA0D00	Z7352	C2014 11 13.76513 03 20 01.92 +14 34 35.0	19.7 Vq~1CIHD00
44983	C2014 11 13.76109 03 19 49.78 +19 21 45.1	18.9 Vq~1CA2D00	e7489	C2014 11 13.76513 03 23 42.72 +13 15 55.6	20.2 Vq~1CInD00
A8754	C2014 11 13.76109 03 25 54.79 +18 56 15.5				

12-я лунация, 05.11.14 – 02.01.15

A6899	C2014 11 13.76648 03 31 50.45 +19 20 01.9	19.4 Vq-1CCXKD00	17996	C2014 11 13.77191 03 21 43.19 +18 29 19.3	17.6 Vq-1C81D00
E2213	C2014 11 13.76648 03 27 20.47 +18 23 27.1	17.4 Vq-1CD1D00	22983	C2014 11 13.77191 03 19 35.53 +19 07 31.7	18.9 Vq-1C8yD00
E3153	C2014 11 13.76648 03 31 04.98 +19 03 00.3	18.3 Vq-1CdbD00	38440	C2014 11 13.77191 03 25 58.80 +19 05 08.7	18.0 Vq-1C91D00
E6416	C2014 11 13.76648 03 29 07.11 +19 04 30.0	19.1 Vq-1CdbD00	39405	C2014 11 13.77191 03 23 23.36 +19 09 46.3	19.1 Vq-1C91D00
G3724	C2014 11 13.76648 03 27 11.61 +19 46 15.2	19.1 Vq-1CETD00	39730	C2014 11 13.77191 03 25 20.45 +19 18 54.9	17.2 Vq-1C91D00
H1301	C2014 11 13.76648 03 32 58.22 +19 05 40.6	19.2 Vq-1CEgD00	41541	C2014 11 13.77191 03 26 08.86 +18 17 57.0	17.2 Vq-1C9sD00
J8828	C2014 11 13.76648 03 30 02.28 +19 11 57.9	19.7 Vq-1CFQD00	44456	C2014 11 13.77191 03 21 03.26 +18 33 57.9	19.0 Vq-1CAAD00
T6702	C2014 11 13.76648 03 32 42.47 +19 17 41.1	19.8 Vq-1CHPD00	44983	C2014 11 13.77191 03 19 49.15 +19 21 40.5	19.2 Vq-1CA2D00
a7442	C2014 11 13.76648 03 31 11.12 +19 45 21.1	19.0 Vq-1CIVD00	A8754	C2014 11 13.77191 03 25 54.18 +18 56 10.6	18.9 Vq-1CCcD00
K14W000	C2014 11 13.76648 03 33 11.19 +18 43 17.6	19.4 Vq-1CuqD00	C1576	C2014 11 13.77191 03 23 56.58 +18 49 05.2	20.0 Vq-1CD7D00
	C2014 11 13.76784 03 33 21.89 +17 12 32.0	19.9 Vq-1C6hD00	C3085	C2014 11 13.77191 03 22 24.97 +19 34 03.3	18.5 Vq-1CDAD00
g2145K14Qh7T	C2014 11 13.76784 03 29 53.05 +16 27 47.4	16.7 Vq-1C7qD00	D4666	C2014 11 13.77191 03 26 32.79 +19 34 54.1	19.2 Vq-1CDaD00
14406	C2014 11 13.76784 03 29 48.18 +17 21 46.6	18.3 Vq-1C8VD00	J6815	C2014 11 13.77191 03 22 33.99 +19 16 06.3	19.3 Vq-1CFND00
18029	C2014 11 13.76784 03 32 16.80 +16 45 56.9	18.1 Vq-1C81D00	L0673	C2014 11 13.77191 03 20 59.35 +19 24 33.3	19.6 Vq-1CFbD00
22994	C2014 11 13.76784 03 32 48.86 +17 45 38.0	18.5 Vq-1C8yD00	M0437	C2014 11 13.77191 03 22 31.12 +19 47 15.1	19.6 Vq-1CFtD00
27473	C2014 11 13.76784 03 32 21.21 +16 32 23.4	19.5 Vq-1C9BD00	M5651	C2014 11 13.77191 03 22 54.25 +19 11 48.5	19.7 Vq-1CG3D00
34042	C2014 11 13.76784 03 30 04.45 +17 49 29.8	18.1 Vq-1C9UD00	K14T71K K14UE9G	C2014 11 13.77191 03 22 56.70 +19 32 33.4	19.5 Vq-1dsrD00
44381	C2014 11 13.76784 03 27 29.39 +16 48 27.3	19.3 Vq-1CAAD00		C2014 11 13.77326 03 25 07.77 +17 50 39.4	19.9 Vq-1C79D00
49735	C2014 11 13.76784 03 32 44.83 +16 49 43.6	19.8 Vq-1CAFD00	01388	C2014 11 13.77326 03 20 56.68 +17 40 57.3	15.5 Vq-1C72D00
51804	C2014 11 13.76784 03 30 59.91 +16 49 00.0	19.2 Vq-1CAKD00	05161	C2014 11 13.77326 03 26 03.98 +17 30 10.7	16.5 Vq-1C7wD00
59461	C2014 11 13.76784 03 32 35.34 +16 58 58.2	17.4 Vq-1CAcD00	13632	C2014 11 13.77326 03 24 46.53 +17 20 27.5	16.5 Vq-1C8TD00
59700	C2014 11 13.76784 03 30 08.10 +17 23 15.6	18.7 Vq-1CAdD00	18796	C2014 11 13.77326 03 20 35.42 +16 25 49.1	19.8 Vq-1C81D00
64465	C2014 11 13.76784 03 29 54.08 +16 44 52.3	19.5 Vq-1CApD00	20089	C2014 11 13.77326 03 19 52.12 +17 06 05.1	19.0 Vq-1C8pD00
73181	C2014 11 13.76784 03 32 00.63 +16 40 14.6	19.5 Vq-1CBJD00	24493	C2014 11 13.77326 03 22 20.43 +16 47 51.7	19.3 Vq-1C92D00
76381	C2014 11 13.76784 03 27 00.87 +17 08 41.8	18.9 Vq-1CBSD00	24771	C2014 11 13.77326 03 25 14.21 +17 07 45.3	17.1 Vq-1C94D00
77444	C2014 11 13.76784 03 30 51.97 +17 37 47.6	19.5 Vq-1CBVD00	29196	C2014 11 13.77326 03 20 44.07 +17 05 06.6	19.3 Vq-1C9HD00
81143	C2014 11 13.76784 03 29 37.61 +18 09 42.4	18.0 Vq-1CBED00	31866	C2014 11 13.77326 03 24 58.36 +17 02 56.8	18.5 Vq-1C9PD00
81460	C2014 11 13.76784 03 33 20.60 +17 59 59.2	19.0 Vq-1CBED00	46697	C2014 11 13.77326 03 25 20.70 +16 32 38.0	18.9 Vq-1CA8D00
A0489	C2014 11 13.76784 03 32 20.57 +17 55 35.0	18.6 Vq-1CCRD00	52451	C2014 11 13.77326 03 25 22.84 +16 44 37.3	17.7 Vq-1CALD00
A7073	C2014 11 13.76784 03 30 04.22 +18 08 29.9	19.4 Vq-1CCYD00	58751	C2014 11 13.77326 03 21 08.16 +16 57 58.9	18.3 Vq-1CAbD00
B0504	C2014 11 13.76784 03 30 25.25 +17 12 20.1	18.6 Vq-1CCbD00	59727	C2014 11 13.77326 03 22 58.67 +17 06 20.3	20.0 Vq-1CAAD00
C0933	C2014 11 13.76784 03 30 29.14 +16 56 02.7	19.0 Vq-1CD6D00	56537	C2014 11 13.77326 03 21 44.02 +16 27 33.9	16.7 Vq-1CAsD00
C7797	C2014 11 13.76784 03 29 36.52 +17 30 12.9	19.5 Vq-1CDHD00	67600	C2014 11 13.77326 03 22 33.09 +16 26 58.5	19.8 Vq-1CAyD00
C7903	C2014 11 13.76784 03 27 41.86 +17 47 46.4	19.8 Vq-1CDTD00	72399	C2014 11 13.77326 03 21 34.82 +17 25 17.1	19.5 Vq-1CBFD00
E7223	C2014 11 13.76784 03 27 14.49 +16 35 25.7	19.6 Vq-1CDwD00	88795	C2014 11 13.77326 03 23 03.43 +16 55 41.4	19.5 Vq-1CBsD00
I1561	C2014 11 13.76784 03 33 12.83 +16 44 11.3	19.8 Vq-1CEyD00	97829	C2014 11 13.77326 03 23 44.76 +17 34 26.9	19.4 Vq-1CCCD00
M8957	C2014 11 13.76784 03 33 12.00 +16 45 57.2	18.7 Vq-1CG8D00	A7119	C2014 11 13.77326 03 26 25.22 +18 00 25.7	19.6 Vq-1CCYD00
O9645	C2014 11 13.76784 03 29 22.48 +16 51 52.0	19.4 Vq-1CGGD00	C9597	C2014 11 13.77326 03 19 41.02 +17 00 02.4	18.9 Vq-1CBLD00
S5912	C2014 11 13.76784 03 33 29.96 +17 21 58.5	19.9 Vq-1CHED00	F1214	C2014 11 13.77326 03 21 33.17 +16 40 51.7	19.6 Vq-1CE5D00
f3897	C2014 11 13.76784 03 32 38.08 +17 02 00.0	19.7 Vq-1CJ9D00	H0461	C2014 11 13.77326 03 20 33.46 +16 28 50.5	18.2 Vq-1CEHD00
K14V15Q K14T56Z	C2014 11 13.76784 03 33 24.15 +17 04 19.5	18.9 Vq-1CNJD00	H1726	C2014 11 13.77326 03 22 40.61 +17 27 37.2	18.9 Vq-1CEfD00
	C2014 11 13.76918 03 33 24.80 +15 58 24.0	20.1 Vq-1C6zD00	J6936	C2014 11 13.77326 03 20 26.08 +17 37 33.4	19.6 Vq-1CFND00
10134	C2014 11 13.76918 03 29 03.27 +15 06 27.8	17.7 Vq-1C8GD00	L0014	C2014 11 13.77326 03 21 48.34 +17 22 41.3	20.1 Vq-1CFaD00
11747	C2014 11 13.76918 03 31 33.92 +15 25 22.7	17.9 Vq-1C8ND00	M6998	C2014 11 13.77326 03 25 35.16 +17 53 24.0	19.1 Vq-1CG5D00
13772	C2014 11 13.76918 03 29 46.05 +16 09 12.6	17.3 Vq-1C8TD00	O5858	C2014 11 13.77326 03 23 46.85 +17 43 10.5	19.1 Vq-1CGLD00
16113	C2014 11 13.76918 03 30 49.29 +14 45 01.3	18.9 Vq-1C8bD00	U6631	C2014 11 13.77326 03 23 07.01 +16 44 44.5	19.9 Vq-1CH3D00
18659	C2014 11 13.76918 03 31 38.10 +15 38 10.8	18.8 Vq-1C81D00	V3096	C2014 11 13.77326 03 22 12.95 +16 30 04.1	18.9 Vq-1CHbD00
18980	C2014 11 13.76918 03 32 01.21 +15 28 41.8	18.5 Vq-1C8mD00	X0773	C2014 11 13.77326 03 23 03.26 +17 52 29.0	19.7 Vq-1CIAD00
21186	C2014 11 13.76918 03 31 23.96 +15 32 56.8	17.6 Vq-1C8sD00	e9201	C2014 11 13.77326 03 20 16.88 +18 00 47.8	20.0 Vq-1CIErD00
21990	C2014 11 13.76918 03 29 19.64 +14 53 46.7	18.7 Vq-1C8yD00	f4239	C2014 11 13.77326 03 23 43.48 +17 01 05.6	19.4 Vq-1CJAAD00
22461	C2014 11 13.76918 03 31 36.21 +15 19 32.8	19.2 Vq-1C8wD00	f5919K01UF5E	C2014 11 13.77462 03 24 30.40 +15 47 41.4	18.9 Vq-1C5eD00
24231	C2014 11 13.76918 03 32 50.71 +15 41 59.1	18.6 Vq-1C91D00	g2596K14T69S	C2014 11 13.77462 03 21 17.13 +15 41 37.3	18.2 Vq-1C70D00
26065	C2014 11 13.76918 03 31 52.64 +16 20 57.1	19.0 Vq-1C97D00	00291	C2014 11 13.77462 03 25 58.62 +15 25 43.6	13.7 Vq-1C7SD00
38438	C2014 11 13.76918 03 28 18.48 +15 31 18.3	19.1 Vq-1C91D00	03568	C2014 11 13.77462 03 22 30.39 +14 45 41.9	16.5 Vq-1C7oD00
48324	C2014 11 13.76918 03 31 36.76 +15 07 19.4	18.5 Vq-1CACD00	05257	C2014 11 13.77462 03 23 09.79 +15 03 10.3	19.3 Vq-1C7wD00
48428	C2014 11 13.76918 03 33 06.62 +15 35 45.9	17.7 Vq-1CACD00	10301	C2014 11 13.77462 03 24 00.42 +16 14 43.3	17.8 Vq-1C8HD00
55678	C2014 11 13.76918 03 33 44.33 +15 38 28.4	20.1 Vq-1CATD00	21801	C2014 11 13.77462 03 20 31.74 +15 56 27.4	17.5 Vq-1C8uD00
57584	C2014 11 13.76918 03 28 20.31 +15 33 10.7	19.7 Vq-1CAVD00	36303	C2014 11 13.77462 03 21 57.62 +14 44 21.6	17.9 Vq-1C9bD00
71722	C2014 11 13.76918 03 29 22.91 +16 21 55.4	18.4 Vq-1CBDD00	37038	C2014 11 13.77462 03 21 25.78 +14 54 21.7	20.1 Vq-1C9eD00
75669	C2014 11 13.76918 03 33 14.26 +15 18 21.8	19.0 Vq-1CBGD00	41940	C2014 11 13.77462 03 26 34.50 +15 54 09.0	19.5 Vq-1C9tD00
98201	C2014 11 13.76918 03 33 08.14 +15 44 30.4	17.9 Vq-1CCED00	45831	C2014 11 13.77462 03 21 29.29 +16 19 09.8	19.5 Vq-1CA5D00
99957	C2014 11 13.76918 03 33 10.62 +15 49 57.1	18.0 Vq-1CCJD00	50953	C2014 11 13.77462 03 23 40.08 +15 46 15.6	18.3 Vq-1CA1D00
A0153	C2014 11 13.76918 03 29 59.60 +16 23 40.6	19.5 Vq-1CCJD00	61174	C2014 11 13.77462 03 20 09.54 +15 14 04.1	19.1 Vq-1CAhD00
A5955	C2014 11 13.76918 03 32 56.25 +14 54 18.9	19.5 Vq-1CCWD00	91508	C2014 11 13.77462 03 26 03.89 +15 10 43.8	19.4 Vq-1CBxK00
B2269	C2014 11 13.76918 03 31 59.30 +15 15 30.1	20.0 Vq-1CCnD00	94922	C2014 11 13.77462 03 24 09.41 +15 59 12.6	19.2 Vq-1CC4D00
D7832	C2014 11 13.76918 03 27 40.14 +16 03 57.4	18.4 Vq-1CDDFD00	A2911	C2014 11 13.77462 03 20 32.58 +16 21 59.4	18.0 Vq-1CCPD00
E2039	C2014 11 13.76918 03 27 12.35 +15 43 33.2	19.5 Vq-1CD1D00	A7182	C2014 11 13.77462 03 24 10.11 +15 03 26.1	19.3 Vq-1CCYD00
F9841	C2014 11 13.76918 03 33 01.13 +16 21 28.8	19.0 Vq-1CE1D00	B8392	C2014 11 13.77462 03 25 19.32 +16 12 14.5	19.4 Vq-1CD1D00
H2466	C2014 11 13.76918 03 32 45.93 +15 25 37.3	19.0 Vq-1CEjD00	F8580	C2014 11 13.77462 03 26 15.19 +15 12 00.7	19.3 Vq-1CEID00
L1575	C2014 11 13.76918 03 30 43.99 +16 04 40.7	19.9 Vq-1CFAD00	G6258	C2014 11 13.77462 03 20 43.89 +16 07 27.0	20.4 Vq-1CA7D00
K14V15R	C2014 11 13.76918 03 29 38.08 +15 42 59.4	19.2 Vq-1CN1D00	J1233	C2014 11 13.77462 03 22 59.97 +15 56 40.8	19.1 Vq-1CFGD00
	C2014 11 13.77053 03 30 28.46 +14 29 34.4	18.5 Vq-1CND1D00	V0585	C2014 11 13.77462 03 19 51.63 +15 58 13.6	20.3 Vq-1CHXK00
18799	C2014 11 13.77053 03 29 20.83 +13 41 47.5	19.0 Vq-1C8xK00	W6892	C2014 11 13.77462 03 24 40.58 +16 15 44.4	20.2 Vq-1CI2D00
22628	C2014 11 13.77053 03 32 14.25 +13 37 51.3	19.4 Vq-1C98D00	X2736	C2014 11 13.77462 03 25 46.54 +16 18 52.1	20.1 Vq-1C1BD00
26398	C2014 11 13.77053 03 32 56.51 +14 39 32.4	17.9 Vq-1C9cD00	a3862	C2014 11 13.77462 03 20 51.35 +15 40 12.6	18.8 Vq-1CIQD00
36595	C2014 11 13.77053 03 28 52.58 +13 33 51.2	18.6 Vq-1C9dD00	f3096	C2014 11 13.77462 03 21 40.22 +16 15 14.7	20.1 Vq-1CJ5D00
45362	C2014 11 13.77053 03 31 57.38 +14 38 33.3	18.3 Vq-1CA3D00	03261	C2014 11 13.77596 03 20 14.34 +14 03 02.6	16.2 Vq-1C7mD00
46060	C2014 11 13.77053 03 27 11.74 +14 21 00.5	19.5 Vq-1CA5D00	06086	C2014 11 13.77596 03 20 49.83 +14 28 26.9	15.2 Vq-1C80D00
51047	C2014 11 13.77053 03 29 25.90 +13 59 28.1	18.7 Vq-1CA1D00	15049	C2014 11 13.77596 03 21 25.10 +13 55 21.1	16.8 Vq-1C8XD00
68923	C2014 11 13.77053 03 31 08.43 +14 38 42.9	17.7 Vq-1CB2D00	35816	C2014 11 13.77596 03 22 01.85 +13 50 30.2	18.5 Vq-1C9aD00
71856	C2014 11 13.77053 03 30 38.97 +14 31 56.7	19.5 Vq-1CBDD00	38821	C2014 11 13.77596 03 21 20.81 +14 22 39.5	17.6 Vq-1C9jD00
94549	C2014 11 13.77053 03 30 19.32 +13 58 38.8	18.9 Vq-1CC3D00	44288	C2014 11 13.77596 03 26 04.31 +13 07 31.8	19.0 Vq-1CA0D00
97159	C2014 11 13.77053 03 31 29.86 +14 15 1				

Астероидно-кометная опасность, № 14-12 (9)

P6038	C2014 11 13.77596 03 23 12.34 +13 27 19.8	20.2 Vq-1CGdD00	45362	C2014 11 13.78139 03 31 56.84 +14 38 29.4	18.4 Vq-1CA3D00
P6311	C2014 11 13.77596 03 23 29.22 +14 26 42.8	19.2 Vq-1CGeD00	46060	C2014 11 13.78139 03 27 11.18 +14 20 57.3	19.7 Vq-1CA5D00
Q0124	C2014 11 13.77596 03 24 36.38 +14 22 53.1	19.1 Vq-1CGmD00	51047	C2014 11 13.78139 03 29 25.16 +13 59 29.1	18.7 Vq-1CA1D00
S3799	C2014 11 13.77596 03 24 44.14 +14 09 12.6	19.6 Vq-1CHDD00	68923	C2014 11 13.78139 03 31 07.89 +14 38 37.0	17.6 Vq-1CB2D00
T7139	C2014 11 13.77596 03 20 27.36 +14 25 17.0	20.6 Vq-1CHQD00	71856	C2014 11 13.78139 03 30 38.26 +14 31 52.5	18.9 Vq-1CBDD00
Z7352	C2014 11 13.77596 03 20 01.17 +14 34 35.8	19.7 Vq-1CIHD00	94549	C2014 11 13.78139 03 30 18.52 +13 58 38.0	19.0 Vq-1CC3D00
a8076	C2014 11 13.77596 03 22 23.09 +13 21 34.1	20.4 Vq-1CIXD00	97159	C2014 11 13.78139 03 31 29.20 +14 15 17.5	18.4 Vq-1CC9D00
f4335	C2014 11 13.77596 03 23 19.13 +14 39 37.3	20.1 Vq-1CJBD00	B6377	C2014 11 13.78139 03 32 45.70 +14 29 45.9	18.9 Vq-1CCxD00
K02W04Z K14SV0H	C2014 11 13.77734 03 27 35.18 +19 32 30.4	19.3 Vq-1C5tD00	F3968	C2014 11 13.78139 03 28 55.36 +13 03 25.3	19.3 Vq-1CEAD00
	C2014 11 13.77734 03 31 20.24 +19 21 31.8	18.5 Vq-1C6sD00	F7916	C2014 11 13.78139 03 28 30.80 +14 14 43.0	20.0 Vq-1CEID00
12416	C2014 11 13.77734 03 26 35.35 +19 44 20.0	17.4 Vq-1C8PD00	H4652	C2014 11 13.78139 03 33 09.39 +14 10 34.6	18.5 Vq-1CEmD00
12765	C2014 11 13.77734 03 26 31.03 +18 28 21.1	17.4 Vq-1C8QD00	I9238	C2014 11 13.78139 03 27 13.55 +14 27 12.9	19.8 Vq-1CFBD00
14897	C2014 11 13.77734 03 29 37.79 +19 17 23.5	18.1 Vq-1C8XD00	J7509	C2014 11 13.78139 03 33 04.17 +13 49 32.7	20.0 Vq-1CFPD00
23665	C2014 11 13.77734 03 29 27.70 +19 30 30.9	18.8 Vq-1C90D00	O9800	C2014 11 13.78139 03 28 20.05 +14 21 27.5	19.2 Vq-1CG9D00
41089	C2014 11 13.77734 03 33 14.78 +18 40 16.5	18.5 Vq-1C9qD00	S7857	C2014 11 13.78139 03 32 57.39 +13 15 44.7	19.5 Vq-1CHGD00
41551	C2014 11 13.77734 03 30 08.39 +18 25 17.0	18.5 Vq-1C9sD00	K14W31B K14T37C	C2014 11 13.78139 03 30 11.09 +14 06 48.0	19.8 Vq-1CuwD00
74636	C2014 11 13.77734 03 28 42.27 +18 26 05.7	19.3 Vq-1CBND00		C2014 11 13.78274 03 23 47.98 +18 18 14.4	19.6 Vq-1C6xD00
98090	C2014 11 13.77734 03 30 14.04 +19 01 53.5	18.8 Vq-1CCDD00	02903	C2014 11 13.78274 03 23 32.63 +18 40 55.6	15.3 Vq-1C71D00
A4836	C2014 11 13.77734 03 32 36.56 +18 54 36.9	19.3 Vq-1CCTD00	12006	C2014 11 13.78274 03 23 21.66 +18 26 15.8	18.8 Vq-1C8ND00
A6899	C2014 11 13.77734 03 31 49.86 +19 19 59.6	19.4 Vq-1CCXD00	12416	C2014 11 13.78274 03 26 35.00 +19 44 19.0	17.0 Vq-1C8PD00
D4666	C2014 11 13.77734 03 26 32.48 +19 34 52.2	19.3 Vq-1CDA00	12866	C2014 11 13.78274 03 26 41.54 +19 28 22.6	18.3 Vq-1C8QD00
E2213	C2014 11 13.77734 03 27 19.62 +18 23 32.0	17.4 Vq-1CD1D00	17996	C2014 11 13.78274 03 21 42.48 +18 29 15.5	17.7 Vq-1C81D00
E3153	C2014 11 13.77734 03 31 04.30 +19 02 57.7	18.4 Vq-1CDD00	22983	C2014 11 13.78274 03 19 34.89 +19 07 29.1	19.0 Vq-1C8yD00
E6416	C2014 11 13.77734 03 29 06.43 +19 04 29.1	19.4 Vq-1CDu00	38440	C2014 11 13.78274 03 25 58.07 +19 05 07.2	18.0 Vq-1C91D00
G3724	C2014 11 13.77734 03 27 10.90 +19 46 15.1	18.9 Vq-1CESTD00	39405	C2014 11 13.78274 03 23 22.93 +19 09 45.1	19.2 Vq-1C91D00
H1301	C2014 11 13.77734 03 32 57.51 +19 05 39.8	19.3 Vq-1CEgD00	39730	C2014 11 13.78274 03 25 19.74 +19 18 54.2	17.0 Vq-1C91D00
J8828	C2014 11 13.77734 03 30 01.73 +19 11 56.4	19.8 Vq-1CFQD00	41541	C2014 11 13.78274 03 26 08.18 +18 17 55.4	17.3 Vq-1C9sD00
T6702	C2014 11 13.77734 03 32 41.80 +19 17 40.1	20.0 Vq-1CHPD00	44456	C2014 11 13.78274 03 21 02.76 +18 33 54.5	19.0 Vq-1CA0D00
a7442	C2014 11 13.77734 03 31 10.50 +19 45 19.5	18.5 Vq-1CIvD00	44983	C2014 11 13.78274 03 19 48.45 +19 21 36.1	19.3 Vq-1CA2D00
K14W000 g2145K14Qh7T	C2014 11 13.77734 03 33 10.63 +18 43 16.3	19.1 Vq-1CuaD00	A8754	C2014 11 13.78274 03 25 53.57 +18 56 05.6	18.3 Vq-1CCcD00
	C2014 11 13.77869 03 33 21.06 +17 12 34.3	19.7 Vq-1C6hD00	C1576	C2014 11 13.78274 03 23 55.97 +18 49 05.1	20.0 Vq-1CD7D00
40458	C2014 11 13.77869 03 29 52.43 +16 27 47.3	16.7 Vq-1C7qD00	C3085	C2014 11 13.78274 03 22 24.36 +19 33 59.9	18.4 Vq-1CDAD00
14406	C2014 11 13.77869 03 29 47.57 +17 21 44.9	18.3 Vq-1C8vD00	D4666	C2014 11 13.78274 03 26 32.19 +19 34 51.2	19.1 Vq-1CDA00
18029	C2014 11 13.77869 03 32 16.14 +16 45 51.8	18.2 Vq-1C81D00	J6815	C2014 11 13.78274 03 22 33.49 +19 16 03.7	19.6 Vq-1CFND00
22994	C2014 11 13.77869 03 32 48.23 +17 45 36.5	18.6 Vq-1C8yD00	L0673	C2014 11 13.78274 03 20 58.56 +19 24 31.7	19.7 Vq-1CFbD00
27473	C2014 11 13.77869 03 32 20.68 +16 32 21.4	19.3 Vq-1C9BD00	M0437	C2014 11 13.78274 03 22 30.50 +19 47 12.3	19.4 Vq-1CFED00
34042	C2014 11 13.77869 03 30 03.72 +17 49 26.5	18.4 Vq-1C9UD00	M5651	C2014 11 13.78274 03 22 53.70 +19 11 46.5	20.0 Vq-1CG3D00
44381	C2014 11 13.77869 03 27 28.92 +16 48 24.7	19.2 Vq-1CA0D00	K14T71K K14U46G K14UE9G	C2014 11 13.78274 03 22 55.83 +19 32 40.9	19.5 Vq-1dsxD00
49735	C2014 11 13.77869 03 32 44.12 +16 49 41.3	19.7 Vq-1CAFD00		C2014 11 13.78274 03 19 40.82 +19 05 09.9	19.9 Vq-1Fn5D00
51804	C2014 11 13.77869 03 30 59.44 +16 48 58.4	19.3 Vq-1CAKD00	01388	C2014 11 13.78407 03 25 07.04 +17 50 36.4	20.1 Vq-1C79D00
59461	C2014 11 13.77869 03 32 34.55 +16 59 00.6	17.5 Vq-1CAcD00	05161	C2014 11 13.78407 03 20 56.01 +17 40 57.1	15.5 Vq-1C72D00
59700	C2014 11 13.77869 03 30 07.47 +17 23 11.2	18.6 Vq-1CAAD00	13632	C2014 11 13.78407 03 26 03.38 +17 30 08.2	16.5 Vq-1C7wD00
64465	C2014 11 13.77869 03 29 53.41 +16 44 51.3	19.6 Vq-1CApD00	18796	C2014 11 13.78407 03 24 45.67 +17 20 27.3	16.6 Vq-1C8TD00
73181	C2014 11 13.77869 03 31 59.88 +16 40 12.9	19.7 Vq-1CBJD00	20089	C2014 11 13.78407 03 20 34.65 +16 25 47.5	19.7 Vq-1C81D00
76381	C2014 11 13.77869 03 27 30.39 +17 08 38.6	19.0 Vq-1CBSD00	24493	C2014 11 13.78407 03 19 51.61 +17 06 02.0	19.2 Vq-1C8pD00
77444	C2014 11 13.77869 03 30 51.42 +17 37 45.8	18.6 Vq-1CBvD00	24771	C2014 11 13.78407 03 22 19.79 +16 47 50.2	19.6 Vq-1C92D00
81143	C2014 11 13.77869 03 29 36.88 +18 09 42.5	18.1 Vq-1CBcD00	29196	C2014 11 13.78407 03 25 13.49 +17 07 45.2	17.3 Vq-1C94D00
81460	C2014 11 13.77869 03 33 19.88 +17 59 59.8	18.8 Vq-1CBeD00	31866	C2014 11 13.78407 03 20 43.65 +17 05 06.4	19.5 Vq-1C9HD00
A0489	C2014 11 13.77869 03 32 19.91 +17 55 32.4	18.8 Vq-1CCCKD00	46697	C2014 11 13.78407 03 24 57.53 +17 02 51.8	18.5 Vq-1C9PD00
A7073	C2014 11 13.77869 03 30 03.56 +18 08 27.9	19.4 Vq-1CCYD00	52451	C2014 11 13.78407 03 25 19.97 +16 32 36.3	18.9 Vq-1CA8D00
B0504	C2014 11 13.77869 03 30 24.56 +17 12 18.0	19.5 Vq-1CCBD00	58751	C2014 11 13.78407 03 25 22.07 +16 44 39.4	17.8 Vq-1CALD00
C0933	C2014 11 13.77869 03 30 28.35 +16 56 00.9	19.1 Vq-1CD6D00	59727	C2014 11 13.78407 03 21 07.42 +16 57 58.6	18.5 Vq-1CAbD00
CT797	C2014 11 13.77869 03 29 35.89 +17 30 12.5	19.6 Vq-1CDHD00	65637	C2014 11 13.78407 03 22 58.08 +17 06 16.3	20.3 Vq-1CAAD00
CT903	C2014 11 13.77869 03 27 41.10 +17 47 43.7	19.8 Vq-1CD1D00	67600	C2014 11 13.78407 03 21 42.79 +16 27 43.0	16.7 Vq-1CAyD00
E7223	C2014 11 13.77869 03 27 13.79 +16 35 22.2	19.6 Vq-1CDwD00	72399	C2014 11 13.78407 03 22 32.41 +16 26 54.6	19.6 Vq-1CAyD00
I1561	C2014 11 13.77869 03 33 12.16 +16 44 09.0	19.9 Vq-1CEyD00	88795	C2014 11 13.78407 03 21 34.09 +17 25 15.2	19.4 Vq-1CBFD00
M8957	C2014 11 13.77869 03 33 11.39 +16 45 57.7	18.8 Vq-1CG8D00	97829	C2014 11 13.78407 03 23 02.83 +16 55 39.8	19.0 Vq-1CBsD00
O9645	C2014 11 13.77869 03 29 21.78 +16 51 46.8	19.1 Vq-1CGqD00	A7119	C2014 11 13.78407 03 23 43.94 +17 34 25.5	19.6 Vq-1CCCD00
S5912	C2014 11 13.77869 03 33 29.46 +17 21 53.7	19.7 Vq-1CEBD00	A7320	C2014 11 13.78407 03 26 24.51 +18 00 23.6	20.0 Vq-1CCYD00
f3897	C2014 11 13.77869 03 32 37.37 +17 02 00.2	19.7 Vq-1CJ9D00	C9597	C2014 11 13.78407 03 20 50.64 +16 58 29.8	19.4 Vq-1CC2D00
K14V15Q K14U93Z K14T56Z	C2014 11 13.77869 03 33 23.33 +17 04 23.5	19.6 Vq-1CNHD00	F1214	C2014 11 13.78407 03 19 40.27 +16 59 57.9	19.1 Vq-1CDLD00
	C2014 11 13.77869 03 30 05.14 +16 29 36.7	19.8 Vq-1DtGD00	H0461	C2014 11 13.78407 03 21 32.67 +16 40 50.8	20.0 Vq-1CESD00
10134	C2014 11 13.78005 03 33 24.14 +15 58 28.7	19.7 Vq-1C6zD00	H1726	C2014 11 13.78407 03 20 32.69 +16 28 52.2	18.6 Vq-1CEFD00
11747	C2014 11 13.78005 03 31 33.34 +15 25 20.2	17.7 Vq-1C8GD00	J3751	C2014 11 13.78407 03 22 39.92 +17 27 35.0	19.0 Vq-1CEHD00
13772	C2014 11 13.78005 03 29 45.42 +16 09 12.5	17.2 Vq-1C8TD00	J6936	C2014 11 13.78407 03 21 14.81 +17 30 25.7	20.0 Vq-1CFKD00
16113	C2014 11 13.78005 03 30 48.71 +14 44 59.7	18.9 Vq-1CB8D00	L0014	C2014 11 13.78407 03 20 25.55 +17 37 32.5	19.7 Vq-1CFND00
18659	C2014 11 13.78005 03 31 37.50 +15 38 08.4	17.8 Vq-1C81D00	M6998	C2014 11 13.78407 03 21 47.56 +17 22 36.8	19.3 Vq-1CFaD00
18980	C2014 11 13.78005 03 32 00.51 +15 28 38.5	18.3 Vq-1C8mD00	O5858	C2014 11 13.78407 03 25 34.57 +17 53 20.5	19.2 Vq-1CG5D00
21186	C2014 11 13.78005 03 31 23.22 +15 32 56.4	17.6 Vq-1C8sD00	U6631	C2014 11 13.78407 03 23 46.18 +17 43 05.8	19.0 Vq-1CGLD00
21990	C2014 11 13.78005 03 29 19.08 +14 53 44.7	18.5 Vq-1C8vD00	V3096	C2014 11 13.78407 03 23 06.20 +16 44 41.6	20.2 Vq-1CHSD00
22461	C2014 11 13.78005 03 31 35.48 +15 19 31.0	19.2 Vq-1C8wD00	X0773	C2014 11 13.78407 03 22 12.20 +16 30 05.6	18.8 Vq-1CHbD00
24231	C2014 11 13.78005 03 32 50.13 +15 41 56.9	18.7 Vq-1C91D00	e8910	C2014 11 13.78407 03 23 02.72 +17 52 25.8	19.8 Vq-1CIA0D00
26065	C2014 11 13.78005 03 31 51.88 +16 20 54.4	18.9 Vq-1C97D00	e9201	C2014 11 13.78407 03 24 22.23 +16 48 39.1	19.7 Vq-1CIqD00
38438	C2014 11 13.78005 03 28 17.88 +15 31 16.9	19.4 Vq-1C91D00	f4239	C2014 11 13.78407 03 20 16.16 +18 00 45.1	19.1 Vq-1CIrD00
48324	C2014 11 13.78005 03 31 36.22 +15 07 17.4	18.6 Vq-1CACD00	K14U02Y f5919K01UF5E	C2014 11 13.78407 03 23 42.69 +17 01 07.3	20.1 Vq-1CJAD00
48428	C2014 11 13.78005 03 33 05.85 +15 35 44.5	17.6 Vq-1CACD00		C2014 11 13.78541 03 21 02.91 +17 28 41.5	19.5 Vq-1CtS0D00
55678	C2014 11 13.78005 03 33 44.03 +15 38 26.7	19.2 Vq-1CATD00	g2596K14T69S	C2014 11 13.78541 03 24 29.94 +15 47 34.8	18.8 Vq-1C5xD00
57584	C2014 11 13.78005 03 28 19.72 +15 33 07.0	19.5 Vq-1CAYD00	00291	C2014 11 13.78541 03 21 16.47 +15 41 38.4	19.4 Vq-1C70D00
71722	C2014 11 13.78005 03 29 22.19 +16 21 57.8	18.2 Vq-1CBGD00	03568	C2014 11 13.78541 03 25 57.88 +15 25 40.0	13.9 Vq-1C7SD00
75669	C2014 11 13.78005 03 33 13.59 +15 18 19.0	18.8 Vq-1CBQD00	05257	C2014 11 13.78541 03 22 29.71 +14 45 44.0	16.5 Vq-1C7oD00
98201	C2014 11 13.78005 03 33 07.39 +15 44 29.7	17.8 Vq-1CCED00	10301	C2014 11 13.78541 03 23 09.42 +15 03 09.4	19.6 Vq-1C7wD00
99957	C2014 11 13.78005 03 33 09.94 +15 49 56.2	17.8 Vq-1CCJD00	21801	C2014 11 13.78541 03 23 59.66 +16 14 41.2	17.9 Vq-1C8HD00
A0153	C2014 11 13.78005 03 29 58.90 +16 23 38.4	19.3 Vq-1CCJD00	36303	C2014 1	

12-я лунация, 05.11.14 – 02.01.15

V0585	C2014 11 13.78541 03 19 50.77 +15 58 14.8	19.8 Vq-1CHX000	21186	C2014 11 13.79073 03 31 22.52 +15 32 55.9	17.5 Vq-1C8sD00
W6892	C2014 11 13.78541 03 24 40.04 +16 15 38.7	20.1 Vq-1CI2D00	21990	C2014 11 13.79073 03 29 18.49 +14 53 42.7	18.7 Vq-1C8vD00
X2736	C2014 11 13.78541 03 25 45.98 +16 18 50.9	20.1 Vq-1CIDD00	22461	C2014 11 13.79073 03 31 34.84 +15 19 28.6	19.2 Vq-1C8wD00
a3862	C2014 11 13.78541 03 20 50.79 +15 40 06.5	19.1 Vq-1CIQD00	24231	C2014 11 13.79073 03 32 49.57 +15 41 54.9	18.5 Vq-1C91D00
f3096	C2014 11 13.78541 03 21 39.55 +16 15 10.2	19.2 Vq-1CJ5D00	26065	C2014 11 13.79073 03 31 51.19 +16 20 52.1	19.0 Vq-1C97D00
03261	C2014 11 13.78674 03 20 13.76 +14 03 00.5	16.4 Vq-1C7mD00	38438	C2014 11 13.79073 03 28 17.27 +15 31 14.9	19.1 Vq-1C91D00
06086	C2014 11 13.78674 03 20 49.15 +14 28 27.7	15.2 Vq-1C80D00	48324	C2014 11 13.79073 03 31 35.65 +15 07 15.5	18.4 Vq-1CACD00
15049	C2014 11 13.78674 03 21 24.54 +13 55 14.2	16.9 Vq-1C8X000	48428	C2014 11 13.79073 03 33 05.17 +15 35 44.1	17.6 Vq-1CACD00
35816	C2014 11 13.78674 03 26 01.14 +13 50 28.5	18.6 Vq-1C9aD00	55678	C2014 11 13.79073 03 33 43.67 +15 38 24.4	19.9 Vq-1CATD00
38821	C2014 11 13.78674 03 21 20.20 +14 22 36.2	17.6 Vq-1C9jD00	57584	C2014 11 13.79073 03 28 19.05 +15 33 04.2	19.6 Vq-1CAYD00
44288	C2014 11 13.78674 03 26 03.75 +13 07 27.7	18.9 Vq-1CA0D00	71722	C2014 11 13.79073 03 29 21.51 +16 22 00.5	18.1 Vq-1CBCD00
46591	C2014 11 13.78674 03 25 46.68 +14 31 32.5	17.3 Vq-1CA7D00	75669	C2014 11 13.79073 03 33 12.95 +15 18 16.5	18.5 Vq-1CBqD00
56172	C2014 11 13.78674 03 24 50.75 +14 10 12.1	18.4 Vq-1CAVD00	98201	C2014 11 13.79073 03 33 06.68 +15 44 28.9	17.7 Vq-1CCED00
69265	C2014 11 13.78674 03 23 46.75 +14 19 34.8	18.7 Vq-1CB3D00	99957	C2014 11 13.79073 03 33 09.30 +15 49 55.3	17.8 Vq-1CCJ000
72147	C2014 11 13.78674 03 19 53.64 +13 24 02.7	19.3 Vq-1CBED00	A0153	C2014 11 13.79073 03 29 58.25 +16 23 36.4	19.5 Vq-1CCJD00
78605	C2014 11 13.78674 03 24 54.57 +14 32 09.9	18.8 Vq-1CBYD00	A5955	C2014 11 13.79073 03 32 55.01 +14 54 16.2	18.5 Vq-1CCWD00
83690	C2014 11 13.78674 03 22 32.54 +13 37 22.3	18.7 Vq-1CB1D00	B0359	C2014 11 13.79073 03 30 38.52 +16 13 15.0	19.9 Vq-1CCqD00
87571	C2014 11 13.78674 03 20 15.80 +13 51 21.2	20.4 Vq-1CBpD00	B2269	C2014 11 13.79073 03 31 57.89 +15 15 25.8	20.0 Vq-1CCnD00
A8395	C2014 11 13.78674 03 25 55.38 +13 52 23.6	19.2 Vq-1CCcD00	D7832	C2014 11 13.79073 03 27 38.81 +16 03 55.7	18.6 Vq-1CDfD00
B8115	C2014 11 13.78674 03 21 35.64 +14 12 23.8	18.7 Vq-1CDD000	E2039	C2014 11 13.79073 03 27 11.07 +15 43 27.0	20.0 Vq-1CD1D00
D6258	C2014 11 13.78674 03 20 14.24 +13 49 05.8	18.3 Vq-1CDeD00	F9841	C2014 11 13.79073 03 32 59.88 +16 21 30.6	18.8 Vq-1CE1D00
E8290	C2014 11 13.78674 03 22 26.22 +14 36 22.6	18.5 Vq-1CDyD00	H2466	C2014 11 13.79073 03 32 44.49 +15 25 29.1	18.9 Vq-1CEjD00
F9816	C2014 11 13.78674 03 22 43.70 +14 24 11.0	18.8 Vq-1CELD00	L1575	C2014 11 13.79073 03 30 42.50 +16 04 36.2	19.5 Vq-1CFaD00
G2040	C2014 11 13.78674 03 23 56.20 +14 37 50.9	19.9 Vq-1CEPD00	K14V15R	C2014 11 13.79073 03 29 36.85 +15 42 48.5	19.4 Vq-1CN1D00
G9560	C2014 11 13.78674 03 24 32.98 +13 33 19.9	20.4 Vq-1CEAD00	18799	C2014 11 13.79206 03 30 27.13 +14 29 32.9	18.7 Vq-1C81D00
L6256	C2014 11 13.78674 03 25 48.71 +13 18 36.5	20.3 Vq-1CF1D00	22628	C2014 11 13.79206 03 29 19.46 +13 41 42.6	19.2 Vq-1C8x000
P6038	C2014 11 13.78674 03 23 11.66 +13 27 14.2	19.4 Vq-1CGaD00	26398	C2014 11 13.79206 03 32 12.90 +13 37 46.6	19.7 Vq-1C98D00
P6311	C2014 11 13.78674 03 23 28.53 +14 26 36.1	19.4 Vq-1CGeD00	36595	C2014 11 13.79206 03 32 55.21 +14 39 29.1	18.1 Vq-1C9cD00
Q0124	C2014 11 13.78674 03 24 35.77 +14 22 51.7	20.1 Vq-1CGmD00	41318	C2014 11 13.79206 03 28 51.36 +13 33 51.3	18.4 Vq-1C9rD00
S3799	C2014 11 13.78674 03 24 43.76 +14 09 08.8	19.7 Vq-1CHDD00	45362	C2014 11 13.79206 03 31 56.23 +14 38 25.8	18.5 Vq-1CA3D00
T7139	C2014 11 13.78674 03 20 26.72 +14 25 13.8	20.2 Vq-1CHQD00	46060	C2014 11 13.79206 03 27 10.53 +14 20 53.3	18.7 Vq-1CA5D00
Z7352	C2014 11 13.78674 03 20 00.35 +14 34 36.2	19.9 Vq-1CIHD00	51047	C2014 11 13.79206 03 29 24.43 +13 59 30.2	18.9 Vq-1CA1D00
a8076	C2014 11 13.78674 03 22 22.55 +13 21 30.2	19.2 Vq-1CIXD00	68923	C2014 11 13.79206 03 31 07.31 +14 38 30.9	17.8 Vq-1C82D00
f4335	C2014 11 13.78674 03 23 18.50 +14 39 34.5	20.2 Vq-1CJBD00	71856	C2014 11 13.79206 03 30 37.61 +14 31 48.2	19.2 Vq-1CBDD00
f4534	C2014 11 13.78674 03 24 04.72 +14 36 26.3	20.4 Vq-1CJBD00	94549	C2014 11 13.79206 03 30 17.72 +13 58 37.5	19.0 Vq-1CC3D00
K02W04Z	C2014 11 13.78807 03 27 34.40 +19 32 22.6	19.4 Vq-1C5tD00	97159	C2014 11 13.79206 03 31 28.54 +14 15 17.5	18.5 Vq-1CC9D00
K14SV0H	C2014 11 13.78807 03 31 19.65 +19 21 29.5	19.8 Vq-1C6sD00	B6377	C2014 11 13.79206 03 32 44.95 +14 29 46.2	19.3 Vq-1CCx000
12416	C2014 11 13.78807 03 26 34.68 +19 44 17.7	17.5 Vq-1C8PD00	F3968	C2014 11 13.79206 03 28 54.72 +13 03 24.0	19.4 Vq-1CEAD00
12765	C2014 11 13.78807 03 26 30.38 +18 28 21.2	17.4 Vq-1C8QD00	F7916	C2014 11 13.79206 03 28 30.26 +14 14 42.3	20.0 Vq-1CE1D00
14897	C2014 11 13.78807 03 29 37.22 +19 17 21.9	18.2 Vq-1C8XD00	H4652	C2014 11 13.79206 03 33 08.56 +14 10 35.4	18.8 Vq-1CEmD00
23665	C2014 11 13.78807 03 29 27.05 +19 30 28.9	18.9 Vq-1C90D00	I9238	C2014 11 13.79206 03 27 12.93 +14 27 12.7	20.0 Vq-1CFDD00
41089	C2014 11 13.78807 03 33 14.27 +18 40 15.0	18.5 Vq-1C9gD00	J7509	C2014 11 13.79206 03 33 03.54 +13 49 29.7	19.7 Vq-1CFPD00
41551	C2014 11 13.78807 03 30 07.67 +18 25 13.4	18.4 Vq-1C9sD00	O9800	C2014 11 13.79206 03 28 19.41 +14 21 24.9	19.4 Vq-1CGQD00
44970	C2014 11 13.78807 03 29 53.75 +18 53 26.5	19.7 Vq-1CA2D00	S7857	C2014 11 13.79206 03 32 56.82 +13 15 40.1	19.6 Vq-1CGsD00
74636	C2014 11 13.78807 03 28 41.52 +18 26 05.0	19.1 Vq-1CBND00	W7427	C2014 11 13.79206 03 30 40.62 +13 53 58.1	19.1 Vq-1CI3D00
98090	C2014 11 13.78807 03 30 13.34 +19 01 51.1	18.8 Vq-1CCDD00	K14W31B	C2014 11 13.79206 03 30 10.29 +14 06 49.1	19.9 Vq-1CIwD00
A4836	C2014 11 13.78807 03 32 36.00 +18 54 32.3	19.3 Vq-1CCTD00	00336	C2014 11 13.79603 03 36 01.53 +19 28 53.9	13.2 Vq-1C7SD00
A6899	C2014 11 13.78807 03 31 49.01 +19 19 57.1	19.5 Vq-1CCXD00	07578	C2014 11 13.79603 03 36 51.33 +18 52 25.5	17.7 Vq-1C87D00
D4666	C2014 11 13.78807 03 26 31.65 +19 34 48.9	19.3 Vq-1CDBaD00	21155	C2014 11 13.79603 03 34 48.63 +18 29 41.2	19.2 Vq-1C8sD00
E2213	C2014 11 13.78807 03 27 18.80 +18 23 36.5	17.5 Vq-1CD1D00	28790	C2014 11 13.79603 03 37 54.94 +19 14 35.1	18.7 Vq-1C9FD00
E3153	C2014 11 13.78807 03 31 03.60 +19 02 54.8	18.5 Vq-1CDBaD00	31693	C2014 11 13.79603 03 36 11.02 +18 49 50.1	18.5 Vq-1C90D00
E6416	C2014 11 13.78807 03 29 05.83 +19 04 27.0	18.6 Vq-1CDuD00	37533	C2014 11 13.79603 03 34 57.00 +18 45 22.0	19.4 Vq-1C9fD00
G3724	C2014 11 13.78807 03 27 09.98 +19 46 14.6	19.1 Vq-1CETD00	40279	C2014 11 13.79603 03 39 01.38 +18 41 15.9	18.2 Vq-1C9nD00
H1301	C2014 11 13.78807 03 32 56.73 +19 05 38.3	18.5 Vq-1CEgD00	50796	C2014 11 13.79603 03 34 53.66 +18 39 21.1	19.5 Vq-1CAHD00
J8828	C2014 11 13.78807 03 30 01.21 +19 11 54.3	19.9 Vq-1CFQD00	73732	C2014 11 13.79603 03 38 15.03 +19 02 55.3	19.0 Vq-1CB1D00
T6702	C2014 11 13.78807 03 32 41.08 +19 17 38.8	19.8 Vq-1CHFD00	98380	C2014 11 13.79603 03 40 26.12 +19 52 25.0	19.4 Vq-1CCED00
a7442	C2014 11 13.78807 03 31 10.10 +19 45 18.2	19.8 Vq-1CIWD00	A2134	C2014 11 13.79603 03 37 40.98 +19 22 33.9	19.2 Vq-1CCND00
K14W000	C2014 11 13.78807 03 33 09.95 +18 43 15.3	19.4 Vq-1CugD00	C1009	C2014 11 13.79603 03 36 02.44 +19 35 15.4	19.0 Vq-1CD6D00
g2145K14qh7T	C2014 11 13.78940 03 33 20.38 +17 12 34.8	20.1 Vq-1C6hD00	C9009	C2014 11 13.79603 03 36 40.17 +18 51 07.2	19.9 Vq-1CDK000
04058	C2014 11 13.78940 03 29 51.84 +16 27 47.2	16.4 Vq-1C7qD00	D5679	C2014 11 13.79603 03 40 31.38 +18 30 40.9	19.2 Vq-1CDeD00
14406	C2014 11 13.78940 03 29 47.05 +17 21 43.5	18.2 Vq-1C8VD00	H9665	C2014 11 13.79603 03 35 59.44 +18 23 50.6	19.6 Vq-1CEvD00
18029	C2014 11 13.78940 03 32 15.44 +16 45 46.6	18.1 Vq-1C81D00	I7286	C2014 11 13.79603 03 38 47.70 +19 11 35.1	18.8 Vq-1CF9D00
22994	C2014 11 13.78940 03 32 47.65 +17 45 35.3	18.5 Vq-1C8yD00	O1605	C2014 11 13.79603 03 36 13.37 +19 24 06.4	19.2 Vq-1CG6D00
27473	C2014 11 13.78940 03 30 22.22 +16 32 19.2	19.3 Vq-1C9BD00	V0470	C2014 11 13.79603 03 34 08.90 +19 46 51.7	19.3 Vq-1CHW000
34042	C2014 11 13.78940 03 30 03.00 +17 49 23.1	18.2 Vq-1C9UD00	V7128	C2014 11 13.79603 03 35 28.17 +18 49 01.6	19.8 Vq-1CH1D00
44381	C2014 11 13.78940 03 27 28.25 +16 48 23.1	18.6 Vq-1CA0D00	X0408	C2014 11 13.79603 03 37 18.35 +18 57 08.5	19.1 Vq-1CIA0D00
49735	C2014 11 13.78940 03 32 43.45 +16 49 39.6	19.4 Vq-1CAFD00	a1229	C2014 11 13.79603 03 35 17.51 +19 17 50.7	19.3 Vq-1CI1D00
51804	C2014 11 13.78940 03 30 58.89 +16 48 55.9	19.3 Vq-1CAKD00	f6635K04RY6N	C2014 11 13.79736 03 35 58.21 +17 13 20.6	19.8 Vq-1C5wD00
59461	C2014 11 13.78940 03 32 33.83 +16 59 02.9	17.5 Vq-1CAcD00	04228	C2014 11 13.79736 03 40 10.83 +17 40 54.8	16.8 Vq-1C7rD00
59700	C2014 11 13.78940 03 30 06.86 +17 23 07.1	18.5 Vq-1CAAD00	09903	C2014 11 13.79736 03 39 01.28 +17 49 28.3	18.2 Vq-1C8gD00
64465	C2014 11 13.78940 03 29 52.47 +16 44 50.1	19.6 Vq-1CApD00	19956	C2014 11 13.79736 03 40 06.44 +17 21 04.3	17.5 Vq-1C8eD00
73181	C2014 11 13.78940 03 31 59.12 +16 40 11.0	19.5 Vq-1CBJ000	22582	C2014 11 13.79736 03 38 39.17 +17 08 20.8	19.1 Vq-1C8x000
76381	C2014 11 13.78940 03 26 59.80 +17 08 35.4	18.9 Vq-1CBSD00	32492	C2014 11 13.79736 03 37 46.44 +16 36 57.4	18.7 Vq-1C9QD00
77444	C2014 11 13.78940 03 30 50.87 +17 37 45.2	18.6 Vq-1CBVD00	36405	C2014 11 13.79736 03 40 35.57 +17 18 54.5	17.1 Vq-1C9eD00
81143	C2014 11 13.78940 03 29 36.18 +18 09 42.9	18.3 Vq-1CBcD00	45047	C2014 11 13.79736 03 36 45.34 +16 58 06.4	18.7 Vq-1CA2D00
81460	C2014 11 13.78940 03 33 19.08 +18 00 00.9	19.1 Vq-1CBcD00	53694	C2014 11 13.79736 03 39 33.69 +16 55 24.4	18.9 Vq-1CA0D00
A0489	C2014 11 13.78940 03 32 19.26 +17 55 28.8	18.9 Vq-1CCeD00	67879	C2014 11 13.79736 03 35 29.75 +16 43 28.9	19.0 Vq-1CAzD00
A7073	C2014 11 13.78940 03 30 02.74 +18 08 24.4	19.5 Vq-1CCYD00	72373	C2014 11 13.79736 03 38 38.75 +17 11 59.4	17.8 Vq-1CBFD00
B0504	C2014 11 13.78940 03 30 23.94 +17 12 15.6	19.5 Vq-1CCnD00	93788	C2014 11 13.79736 03 38 16.69 +16 45 59.9	19.0 Vq-1CC1D00
C0933	C2014 11 13.78940 03 30 27.60 +16 55 58.8	19.1 Vq-1CDeD00	94782	C2014 11 13.79736 03 35 50.26 +16 32 34.9	18.3 Vq-1CC4D00
C7797	C2014 11 13.78940 03 29 35.10 +17 30 11.8	19.9 Vq-1CDHD00	A6844	C2014 11 13.79736 03 40 31.86 +17 02 29.8	19.4 Vq-1CCXD00
C7903	C2014 11 13.78940 03 27 40.45 +17 47 40.4	20.0 Vq-1CD1D00	B3398	C2014 11 13.79736 03 36 36.71 +16 34 42.5	19.3 Vq-1CCpD00
E7223	C2014 11 13.78940 03 27 13.26 +16 35 21.0	20.4 Vq-1CDwD00	C1287	C2014 11 13.79736 03 38 47.23 +18 0	

Астероидно-кометная опасность, № 14-12 (9)

18419	C2014 11 13.79869 03 37 36.15 +15 37 10.9	18.4 Vq~1C8kD00	36567	C2014 11 13.80404 03 43 47.40 +14 43 13.3	18.6 Vq~1C9cD00
26724	C2014 11 13.79869 03 39 26.25 +16 17 11.9	17.1 Vq~1C99D00	38770	C2014 11 13.80404 03 42 24.73 +15 23 58.2	17.8 Vq~1C9jD00
39766	C2014 11 13.79869 03 40 27.24 +15 39 36.4	19.0 Vq~1C9lD00	41242	C2014 11 13.80404 03 43 01.68 +15 29 01.5	19.0 Vq~1C9nD00
50911	C2014 11 13.79869 03 35 25.08 +15 14 54.4	19.6 Vq~1CA1D00	42279	C2014 11 13.80404 03 42 19.32 +16 22 29.9	18.8 Vq~1C9uD00
52512	C2014 11 13.79869 03 39 35.74 +15 09 35.5	19.7 Vq~1CAMD00	42385	C2014 11 13.80404 03 42 33.02 +16 17 39.8	19.6 Vq~1C9uD00
57227	C2014 11 13.79869 03 40 31.60 +15 28 26.1	17.8 Vq~1CAXD00	58764	C2014 11 13.80404 03 47 31.05 +15 40 55.3	19.0 Vq~1CABD00
66118	C2014 11 13.79869 03 34 58.57 +15 25 59.5	18.9 Vq~1CAcD00	66774	C2014 11 13.80404 03 41 43.00 +14 53 25.0	19.5 Vq~1CAwD00
73161	C2014 11 13.79869 03 39 46.09 +15 45 23.9	19.4 Vq~1CBJD00	69436	C2014 11 13.80404 03 44 02.83 +14 59 14.0	18.7 Vq~1CB4D00
79817	C2014 11 13.79869 03 37 18.89 +15 53 37.9	19.7 Vq~1CBaD00	73562	C2014 11 13.80404 03 46 43.35 +15 46 46.7	19.2 Vq~1CBKD00
80567	C2014 11 13.79869 03 34 54.15 +14 45 40.4	19.7 Vq~1CBBD00	77230	C2014 11 13.80404 03 46 39.70 +15 12 46.4	19.6 Vq~1CBVD00
81433	C2014 11 13.79869 03 37 47.53 +15 10 55.0	19.3 Vq~1CBeD00	A0767	C2014 11 13.80404 03 46 50.60 +15 23 56.0	19.9 Vq~1CCLD00
91509	C2014 11 13.79869 03 35 34.80 +15 49 24.0	19.6 Vq~1CBxD00	B9748	C2014 11 13.80404 03 42 30.65 +15 41 40.2	19.8 Vq~1CD3D00
99766	C2014 11 13.79869 03 36 59.10 +15 56 22.9	19.5 Vq~1CCID00	C9049	C2014 11 13.80404 03 47 39.10 +16 17 17.8	19.4 Vq~1CDKD00
A2471	C2014 11 13.79869 03 39 39.58 +14 57 23.4	18.8 Vq~1CCOD00	D1558	C2014 11 13.80404 03 42 43.89 +16 19 12.0	18.3 Vq~1CDQD00
A2808	C2014 11 13.79869 03 34 40.43 +16 06 20.5	19.1 Vq~1CCPD00	F8584	C2014 11 13.80404 03 46 45.72 +15 03 26.6	19.7 Vq~1CEID00
A7444	C2014 11 13.79869 03 38 28.06 +15 44 59.1	19.3 Vq~1CCZD00	G8976	C2014 11 13.80404 03 47 17.09 +16 18 00.8	18.8 Vq~1CEeD00
E3293	C2014 11 13.79869 03 37 27.42 +16 12 36.8	17.9 Vq~1CDpD00	H4605	C2014 11 13.80404 03 44 51.79 +16 07 45.2	17.3 Vq~1CEmD00
E7208	C2014 11 13.79869 03 38 22.60 +15 21 01.1	18.5 Vq~1CDwD00	K1683	C2014 11 13.80404 03 43 42.66 +15 11 08.1	19.8 Vq~1CFSD00
J6033	C2014 11 13.79869 03 37 17.45 +16 23 17.2	18.7 Vq~1CFLD00	M9012	C2014 11 13.80404 03 44 43.54 +14 47 07.0	19.6 Vq~1CG8D00
L1567	C2014 11 13.79869 03 36 49.26 +15 47 01.9	18.5 Vq~1CFAD00	W2856	C2014 11 13.80404 03 46 54.98 +16 26 32.4	19.3 Vq~1CHaD00
M6765	C2014 11 13.79869 03 36 31.77 +15 45 26.3	19.2 Vq~1CG4D00	e7242	C2014 11 13.80404 03 47 40.51 +15 45 34.8	19.8 Vq~1CInD00
M8899	C2014 11 13.79869 03 40 01.16 +16 15 03.7	19.1 Vq~1CG8D00	K14V12A*	C2014 11 13.80404 03 45 25.36 +16 09 59.7	19.6 Vq~1CNDD00
W7429	C2014 11 13.79869 03 38 43.95 +16 13 55.6	19.6 Vq~1CI4D00		C2014 11 13.80537 03 45 15.01 +13 33 35.4	15.9 Vq~1C7sD00
a4779	C2014 11 13.79869 03 38 32.88 +15 39 00.3	18.9 Vq~1CISD00	14892	C2014 11 13.80537 03 47 30.29 +13 52 24.0	16.4 Vq~1C8XD00
04866	C2014 11 13.80002 03 36 44.58 +14 23 48.7	16.3 Vq~1C7uabD00	16292	C2014 11 13.80537 03 44 45.42 +14 42 30.0	18.5 Vq~1C8eD00
16275	C2014 11 13.80002 03 35 41.37 +14 00 21.6	18.6 Vq~1C8cD00	48716	C2014 11 13.80537 03 46 13.97 +13 11 33.8	20.0 Vq~1CADD00
28218	C2014 11 13.80002 03 37 38.71 +13 32 20.7	18.5 Vq~1C9bD00	54085	C2014 11 13.80537 03 44 54.50 +14 06 29.3	16.5 Vq~1CAPD00
32348	C2014 11 13.80002 03 37 05.41 +14 24 45.8	17.5 Vq~1C9QD00	54407	C2014 11 13.80537 03 43 54.67 +13 27 30.7	19.4 Vq~1CAQD00
34917	C2014 11 13.80002 03 37 15.37 +13 33 53.4	18.3 Vq~1C9XD00	58222	C2014 11 13.80537 03 47 39.45 +13 03 00.6	19.4 Vq~1CAaD00
37572	C2014 11 13.80002 03 40 39.04 +14 42 47.0	19.9 Vq~1C9FD00	62028	C2014 11 13.80537 03 47 33.39 +13 31 52.6	18.9 Vq~1CAID00
45353	C2014 11 13.80002 03 36 13.08 +13 59 56.3	17.7 Vq~1CA3D00	72604	C2014 11 13.80537 03 47 13.84 +13 32 11.1	19.7 Vq~1CBGD00
47760	C2014 11 13.80002 03 37 43.24 +14 31 56.5	19.3 Vq~1CAAD00	77477	C2014 11 13.80537 03 44 14.71 +14 39 27.8	18.9 Vq~1CBVD00
53007	C2014 11 13.80002 03 34 35.87 +14 30 46.9	19.7 Vq~1CAMD00	85389	C2014 11 13.80537 03 43 07.32 +13 57 10.5	19.6 Vq~1CBLD00
97868	C2014 11 13.80002 03 39 46.74 +14 07 52.4	18.6 Vq~1CCDD00	B6094	C2014 11 13.80537 03 43 44.84 +14 01 13.4	19.6 Vq~1CCwD00
99235	C2014 11 13.80002 03 37 02.61 +14 29 43.0	19.7 Vq~1CCGD00	B9613	C2014 11 13.80537 03 47 05.08 +14 14 30.3	19.4 Vq~1CD3D00
B4929	C2014 11 13.80002 03 39 15.03 +14 21 13.4	19.6 Vq~1CCsB00	B9663	C2014 11 13.80537 03 44 14.25 +13 16 20.7	19.9 Vq~1CD3D00
E9569	C2014 11 13.80002 03 34 58.05 +13 44 04.8	19.7 Vq~1CE2D00	C9606	C2014 11 13.80537 03 42 26.58 +13 12 22.5	19.3 Vq~1CDLD00
S3725	C2014 11 13.80002 03 35 35.08 +14 37 18.7	18.6 Vq~1CHDD00	D4081	C2014 11 13.80537 03 44 51.67 +13 55 47.9	19.8 Vq~1CDYD00
W6788	C2014 11 13.80002 03 39 03.38 +14 00 10.5	19.9 Vq~1CI2D00	H2839	C2014 11 13.80537 03 41 36.85 +13 47 22.3	19.2 Vq~1CEjD00
K10U25N	C2014 11 13.80002 03 35 02.95 +13 23 28.8	18.7 Vq~1FJD00	H3342	C2014 11 13.80537 03 43 04.60 +13 44 35.8	19.5 Vq~1CEID00
	C2014 11 13.80138 03 41 09.17 +19 04 36.0	13.3 Vq~1C7UD00	L1935	C2014 11 13.80537 03 47 15.61 +13 26 23.6	19.6 Vq~1CFAD00
00570	C2014 11 13.80138 03 47 22.15 +18 16 38.0	16.3 Vq~1C7lD00	f4458	C2014 11 13.80537 03 44 27.35 +14 26 39.4	19.8 Vq~1CJBD00
05238	C2014 11 13.80138 03 42 51.47 +18 55 00.4	17.0 Vq~1C7wD00	f5025	C2014 11 13.80537 03 41 05.47 +13 14 58.9	20.1 Vq~1CJDD00
08253	C2014 11 13.80138 03 47 33.33 +19 27 10.2	17.4 Vq~1C8AD00	00336	C2014 11 13.80670 03 36 00.82 +19 28 50.1	13.1 Vq~1C7SD00
09706	C2014 11 13.80138 03 44 23.53 +19 50 50.2	18.1 Vq~1C8FD00	07578	C2014 11 13.80670 03 36 50.75 +18 52 24.3	17.5 Vq~1C87D00
10185	C2014 11 13.80138 03 43 35.48 +19 09 08.2	18.0 Vq~1C8HD00	21155	C2014 11 13.80670 03 34 48.02 +18 29 38.8	19.0 Vq~1C8sD00
11060	C2014 11 13.80138 03 43 04.55 +18 42 15.1	18.8 Vq~1C8KD00	28790	C2014 11 13.80670 03 37 54.25 +19 14 33.1	18.7 Vq~1C9FD00
18208	C2014 11 13.80138 03 43 21.30 +19 12 59.4	19.0 Vq~1C8jD00	31693	C2014 11 13.80670 03 36 10.39 +18 49 50.4	18.4 Vq~1C9OD00
23517	C2014 11 13.80138 03 44 36.25 +19 25 04.3	19.7 Vq~1C8zD00	37533	C2014 11 13.80670 03 34 56.39 +18 45 19.9	19.2 Vq~1C9FD00
36044	C2014 11 13.80138 03 41 18.52 +18 47 06.7	19.1 Vq~1C9bD00	40279	C2014 11 13.80670 03 39 00.63 +18 41 11.4	18.4 Vq~1C9nD00
63524	C2014 11 13.80138 03 43 34.21 +18 47 37.9	18.8 Vq~1CAmD00	50796	C2014 11 13.80670 03 34 53.00 +18 39 19.4	19.2 Vq~1CAHD00
73497	C2014 11 13.80138 03 45 45.33 +19 49 38.2	18.5 Vq~1CBKD00	73732	C2014 11 13.80670 03 38 14.32 +19 02 53.9	19.2 Vq~1CBLD00
97005	C2014 11 13.80138 03 41 57.26 +19 31 17.2	19.5 Vq~1CC9D00	98380	C2014 11 13.80670 03 40 25.30 +19 52 22.2	19.2 Vq~1CCED00
B0862	C2014 11 13.80138 03 41 16.51 +19 10 03.5	19.9 Vq~1CCJD00	A2134	C2014 11 13.80670 03 37 40.13 +19 22 32.5	19.5 Vq~1CCND00
F9704	C2014 11 13.80138 03 46 34.18 +19 02 00.9	18.0 Vq~1CELD00	C1009	C2014 11 13.80670 03 36 01.85 +19 35 15.3	18.6 Vq~1C6SD00
G7047	C2014 11 13.80138 03 46 13.65 +19 53 54.7	18.8 Vq~1CEZD00	C9009	C2014 11 13.80670 03 36 39.48 +18 51 06.4	19.8 Vq~1CDKD00
L0768	C2014 11 13.80138 03 43 04.19 +18 57 07.3	18.4 Vq~1CFBD00	D5679	C2014 11 13.80670 03 40 30.56 +18 30 37.4	19.2 Vq~1CDeD00
L5936	C2014 11 13.80138 03 43 35.57 +19 51 48.4	18.3 Vq~1CFKD00	I7286	C2014 11 13.80670 03 38 46.93 +19 11 38.0	18.1 Vq~1CF9D00
W9373	C2014 11 13.80138 03 46 50.17 +18 36 50.0	19.5 Vq~1CI8D00	O1605	C2014 11 13.80670 03 36 12.68 +19 24 01.8	19.1 Vq~1CGGD00
e7563	C2014 11 13.80138 03 45 41.72 +18 27 53.1	19.9 Vq~1CInD00	V0470	C2014 11 13.80670 03 34 07.96 +19 46 51.7	19.3 Vq~1CHWD00
e9869	C2014 11 13.80138 03 46 19.03 +18 47 31.6	19.2 Vq~1CIuD00	X0408	C2014 11 13.80670 03 37 17.79 +18 57 05.0	19.2 Vq~1CIAD00
K14V37J*	C2014 11 13.80138 03 47 25.41 +19 37 49.7	19.3 Vq~1CupD00	a1229	C2014 11 13.80670 03 35 16.25 +19 18 02.1	19.4 Vq~1CILD00
	C2014 11 13.80138 03 45 54.76 +18 27 56.5	20.4 Vq~1G49D00	f6635K04RY6N	C2014 11 13.80803 03 35 57.48 +17 13 13.2	20.5 Vq~1C5wD00
K14SK7B	C2014 11 13.80271 03 42 32.35 +17 53 06.8	18.7 Vq~1C6mD00	04228	C2014 11 13.80803 03 40 10.16 +17 40 50.6	16.8 Vq~1C7rD00
09497	C2014 11 13.80271 03 43 46.67 +16 43 38.4	17.8 Vq~1C8ED00	09903	C2014 11 13.80803 03 39 00.72 +17 49 26.0	18.3 Vq~1C8GD00
15890	C2014 11 13.80271 03 41 24.36 +16 59 13.3	19.6 Vq~1C8aD00	19956	C2014 11 13.80803 03 40 05.81 +17 20 58.8	17.4 Vq~1C8oD00
17423	C2014 11 13.80271 03 42 57.17 +17 44 58.7	20.3 Vq~1C8gD00	22582	C2014 11 13.80803 03 38 38.55 +17 08 19.4	18.9 Vq~1C8xD00
30685	C2014 11 13.80271 03 45 44.67 +17 41 14.4	18.9 Vq~1C9lD00	32492	C2014 11 13.80803 03 37 45.90 +16 36 56.8	18.6 Vq~1C9QD00
35958	C2014 11 13.80271 03 41 49.36 +16 39 18.7	18.3 Vq~1C9aD00	36405	C2014 11 13.80803 03 40 34.91 +17 18 51.1	16.3 Vq~1C9cD00
60962	C2014 11 13.80271 03 43 30.09 +16 45 49.1	20.0 Vq~1C9bD00	45047	C2014 11 13.80803 03 36 44.69 +16 58 06.0	18.8 Vq~1CA2D00
60989	C2014 11 13.80271 03 45 29.89 +18 01 35.4	19.0 Vq~1CAgD00	53694	C2014 11 13.80803 03 39 33.04 +16 55 23.3	19.0 Vq~1CAOD00
62323	C2014 11 13.80271 03 46 10.19 +17 18 47.8	18.6 Vq~1CAjD00	67879	C2014 11 13.80803 03 35 29.07 +16 43 24.1	19.0 Vq~1CAzD00
62805	C2014 11 13.80271 03 46 27.27 +16 29 49.6	19.1 Vq~1CAID00	72373	C2014 11 13.80803 03 38 38.01 +17 11 58.3	17.9 Vq~1CBFD00
71573	C2014 11 13.80271 03 45 04.63 +17 22 47.1	19.3 Vq~1CBBD00	93788	C2014 11 13.80803 03 38 16.18 +16 45 55.8	19.1 Vq~1CCID00
99016	C2014 11 13.80271 03 46 13.40 +17 24 54.0	19.0 Vq~1CCSD00	94782	C2014 11 13.80803 03 35 49.48 +16 32 36.0	18.3 Vq~1CC4D00
A6844	C2014 11 13.80271 03 40 31.56 +17 02 28.9	20.0 Vq~1CCXD00	A6844	C2014 11 13.80803 03 40 31.22 +17 02 28.5	19.4 Vq~1CCXD00
B2657	C2014 11 13.80271 03 44 39.10 +17 43 13.6	20.2 Vq~1CCoD00	B3398	C2014 11 13.80803 03 36 36.04 +16 34 41.2	19.2 Vq~1CCpD00
B8854	C2014 11 13.80271 03 46 43.84 +16 56 51.4	19.3 Vq~1CDID00	C1287	C2014 11 13.80803 03 38 46.74 +18 06 48.4	18.5 Vq~1CD7D00
E3109	C2014 11 13.80271 03 45 36.22 +17 09 11.4	19.7 Vq~1CDoD00	C4696	C2014 11 13.80803 03 38 04.05 +18 01 54.4	18.5 Vq~1CDDbD00
H1560	C2014 11 13.80271 03 47 38.55 +16 39 13.5	19.5 Vq~1CEHD00	D1771	C2014 11 13.80803 03 38 12.53 +17 31 45.5	18.2 Vq~1CDRD00
H9688	C2014 11 13.80271 03 43 08.76 +17 29 04.5	19.3 Vq~1CEvD00	E9594	C2014 11 13.80803 03 36 47.47 +17 25 57.3	18.4 Vq~1CE2D00
K9136	C2014 11 13.80271 03 46 53.06 +17 09 57.5	19.4 Vq~1CFZD00	H0920	C2014 11 13.80803 03 35 10.35 +17 13 35.0	19.8 Vq~1CEgD00
P1880	C2014 11 13.80271 03 46 36.66 +17 50 06.6	19.0 Vq~1CGUD00	J0435	C2014 11 13.80803 03 35 07.79 +17 19 56.2	19.4 Vq~1CFPF00
P3202	C2014 11 13.80271 03 40 39.74 +18 02 23.7	19.8 Vq~1CGXD00</			

12-я лунация, 05.11.14 – 02.01.15

66118	C2014 11 13.80936 03 34 58.04 +15 25 57.4	18.9 Vq-1CAcD00	73562	C2014 11 13.81472 03 46 42.69 +15 46 44.1	19.2 Vq-1CBKDD00
73161	C2014 11 13.80936 03 39 45.43 +15 45 23.5	19.5 Vq-1CBVD00	77230	C2014 11 13.81472 03 46 38.91 +15 12 44.3	19.8 Vq-1CBVD00
79817	C2014 11 13.80936 03 37 18.14 +15 53 36.2	18.9 Vq-1CBaD00	A0767	C2014 11 13.81472 03 46 49.94 +15 23 53.7	19.9 Vq-1CCILD00
80567	C2014 11 13.80936 03 34 53.61 +14 45 37.3	19.8 Vq-1CBaD00	B9748	C2014 11 13.81472 03 42 30.02 +15 41 40.6	19.8 Vq-1CDSDD00
81433	C2014 11 13.80936 03 37 46.87 +15 10 53.3	19.1 Vq-1CBaD00	C9049	C2014 11 13.81472 03 47 38.35 +16 17 15.3	19.2 Vq-1CDKDD00
91509	C2014 11 13.80936 03 35 34.28 +15 49 20.6	19.6 Vq-1CBxD00	D1558	C2014 11 13.81472 03 42 43.26 +16 19 07.8	18.5 Vq-1CDQDD00
99766	C2014 11 13.80936 03 36 58.56 +15 56 21.2	19.9 Vq-1CCID00	F8584	C2014 11 13.81472 03 46 45.30 +15 03 22.5	19.3 Vq-1CEID00
A2471	C2014 11 13.80936 03 39 38.87 +14 57 24.4	18.5 Vq-1CCOD00	G8976	C2014 11 13.81472 03 47 16.46 +16 17 59.1	19.3 Vq-1CEcD00
A2808	C2014 11 13.80936 03 34 39.70 +16 06 20.9	19.0 Vq-1CCPD00	H4605	C2014 11 13.81472 03 44 51.12 +16 07 47.4	17.4 Vq-1CEmD00
A7444	C2014 11 13.80936 03 38 27.32 +15 44 59.0	19.2 Vq-1CCZD00	K1683	C2014 11 13.81472 03 43 42.03 +15 11 05.1	19.8 Vq-1CFSD00
E3293	C2014 11 13.80936 03 37 26.78 +16 12 33.3	18.1 Vq-1CDpD00	M9012	C2014 11 13.81472 03 44 42.88 +14 47 09.7	19.5 Vq-1CG8D00
E7208	C2014 11 13.80936 03 38 22.01 +15 20 55.0	18.5 Vq-1CDwD00	W2856	C2014 11 13.81472 03 46 54.50 +16 26 29.5	19.9 Vq-1CHsD00
J6033	C2014 11 13.80936 03 37 16.91 +16 23 15.1	19.7 Vq-1CFLD00	e7242	C2014 11 13.81472 03 47 39.81 +15 45 35.4	20.2 Vq-1CInD00
L1567	C2014 11 13.80936 03 36 48.64 +15 46 59.4	18.6 Vq-1CFaD00	K14V12A	C2014 11 13.81472 03 45 24.78 +16 09 55.7	19.7 Vq-1CNDDD00
M6765	C2014 11 13.80936 03 36 31.27 +15 45 21.3	19.0 Vq-1CG4D00		C2014 11 13.81605 03 45 14.31 +13 33 35.1	16.0 Vq-1C7sD00
M8899	C2014 11 13.80936 03 40 00.67 +16 14 59.1	18.1 Vq-1CG8D00	14892	C2014 11 13.81605 03 47 29.54 +13 52 22.6	16.5 Vq-1C8XD00
W7429	C2014 11 13.80936 03 38 43.29 +16 13 55.1	19.5 Vq-1C1AD00	16292	C2014 11 13.81605 03 44 44.69 +14 42 26.9	18.4 Vq-1C8cD00
a4779	C2014 11 13.80936 03 38 32.26 +15 38 58.8	19.4 Vq-1CISD00	48716	C2014 11 13.81605 03 46 13.53 +13 11 30.3	20.3 Vq-1CADD00
04866	C2014 11 13.81069 03 36 44.02 +14 23 45.0	16.2 Vq-1C7uD00	54085	C2014 11 13.81605 03 44 53.72 +14 06 32.7	16.4 Vq-1CAPD00
16275	C2014 11 13.81069 03 35 40.77 +14 00 18.8	18.6 Vq-1C8cD00	54407	C2014 11 13.81605 03 43 54.09 +13 27 28.0	19.3 Vq-1CAQD00
28218	C2014 11 13.81069 03 37 38.06 +13 32 17.5	18.4 Vq-1C9DD00	58222	C2014 11 13.81605 03 47 38.81 +13 02 59.1	19.4 Vq-1CAaD00
32348	C2014 11 13.81069 03 37 04.80 +14 24 45.1	17.4 Vq-1C9QD00	62028	C2014 11 13.81605 03 47 32.76 +13 31 51.8	18.7 Vq-1CAiD00
34917	C2014 11 13.81069 03 37 14.77 +13 33 51.3	18.3 Vq-1C9XD00	77477	C2014 11 13.81605 03 44 14.23 +14 39 23.6	19.3 Vq-1CBVD00
37572	C2014 11 13.81069 03 40 38.62 +14 42 44.6	20.1 Vq-1C9FD00	85389	C2014 11 13.81605 03 43 06.70 +13 57 08.8	19.7 Vq-1CBILD00
45353	C2014 11 13.81069 03 36 12.41 +13 59 54.4	17.6 Vq-1CA3D00	B6094	C2014 11 13.81605 03 43 44.26 +14 01 13.8	19.4 Vq-1CCwD00
47760	C2014 11 13.81069 03 37 42.75 +14 31 54.7	19.3 Vq-1CAAD00	B9613	C2014 11 13.81605 03 47 04.45 +14 14 27.6	19.5 Vq-1CD3D00
53007	C2014 11 13.81069 03 34 35.14 +14 30 44.6	19.4 Vq-1CAMD00	B9663	C2014 11 13.81605 03 44 13.62 +13 16 19.5	19.5 Vq-1CD3D00
97868	C2014 11 13.81069 03 39 45.96 +14 07 51.5	18.5 Vq-1CCDD00	C9606	C2014 11 13.81605 03 42 25.96 +13 12 19.5	18.6 Vq-1CDLDD00
99235	C2014 11 13.81069 03 37 02.07 +14 29 42.8	19.6 Vq-1CCgD00	H2839	C2014 11 13.81605 03 41 36.20 +13 47 21.5	19.2 Vq-1CEjD00
B4929	C2014 11 13.81069 03 39 14.38 +14 21 12.3	19.4 Vq-1CCsD00	H3342	C2014 11 13.81605 03 43 03.92 +13 44 35.9	19.1 Vq-1CEID00
E9569	C2014 11 13.81069 03 34 57.24 +13 44 03.0	19.7 Vq-1CEZD00	L1935	C2014 11 13.81605 03 47 14.86 +13 26 18.4	19.0 Vq-1CFaD00
S3725	C2014 11 13.81069 03 35 34.31 +14 37 21.6	18.6 Vq-1CHMD00	f4458	C2014 11 13.81605 03 44 26.72 +14 26 35.4	19.7 Vq-1CJBDD00
W6788	C2014 11 13.81069 03 39 02.92 +14 00 04.8	19.7 Vq-1C1ZD00	f5025	C2014 11 13.81605 03 41 04.88 +13 14 47.7	19.7 Vq-1CJDD00
00570	C2014 11 13.81205 03 41 08.71 +19 04 34.0	13.2 Vq-1C7UD00	00336	C2014 11 13.81741 03 36 00.09 +19 28 46.1	13.1 Vq-1C7SD00
02496	C2014 11 13.81205 03 47 21.38 +18 16 35.6	16.2 Vq-1C7ID00	07578	C2014 11 13.81741 03 36 50.12 +18 52 22.8	17.5 Vq-1C87D00
05238	C2014 11 13.81205 03 42 50.79 +18 54 56.5	17.0 Vq-1C7wD00	21155	C2014 11 13.81741 03 34 47.48 +18 29 37.4	18.9 Vq-1C8sD00
08253	C2014 11 13.81205 03 47 32.64 +19 27 06.3	17.5 Vq-1C8AD00	28790	C2014 11 13.81741 03 37 53.62 +19 14 30.6	18.8 Vq-1C9FD00
09706	C2014 11 13.81205 03 44 22.98 +19 50 48.5	18.2 Vq-1C8FD00	31693	C2014 11 13.81741 03 36 09.66 +18 49 50.7	18.2 Vq-1C9DD00
10185	C2014 11 13.81205 03 43 34.77 +19 09 06.9	18.1 Vq-1C8HD00	37533	C2014 11 13.81741 03 34 55.84 +18 45 16.6	19.3 Vq-1C9fD00
11060	C2014 11 13.81205 03 43 03.91 +18 42 13.7	19.0 Vq-1C8KD00	40279	C2014 11 13.81741 03 38 59.96 +18 41 06.9	18.5 Vq-1C9nD00
18208	C2014 11 13.81205 03 43 20.75 +19 12 56.1	18.8 Vq-1C8J00	50796	C2014 11 13.81741 03 34 52.45 +18 39 18.3	19.2 Vq-1CAHD00
23517	C2014 11 13.81205 03 44 35.75 +19 25 01.5	19.6 Vq-1C8zD00	73732	C2014 11 13.81741 03 38 13.62 +19 02 51.8	19.2 Vq-1CBILD00
36044	C2014 11 13.81205 03 41 18.04 +18 47 04.6	19.2 Vq-1C9bD00	98380	C2014 11 13.81741 03 40 24.73 +19 52 19.4	19.1 Vq-1CCED00
63524	C2014 11 13.81205 03 43 33.62 +18 47 36.7	18.8 Vq-1CAmD00	A2134	C2014 11 13.81741 03 37 39.48 +19 22 31.0	19.5 Vq-1CCND00
73497	C2014 11 13.81205 03 45 44.73 +19 49 37.1	18.6 Vq-1CBKD00	C1009	C2014 11 13.81741 03 36 01.33 +19 35 13.1	19.2 Vq-1CDBD00
97005	C2014 11 13.81205 03 41 56.59 +19 31 15.3	19.8 Vq-1CC9D00	C9009	C2014 11 13.81741 03 36 38.93 +18 51 06.7	19.4 Vq-1CDKDD00
B0862	C2014 11 13.81205 03 41 15.73 +19 10 05.7	19.6 Vq-1CCJDD00	D5679	C2014 11 13.81741 03 40 29.92 +18 30 34.8	19.2 Vq-1CDeD00
F9704	C2014 11 13.81205 03 46 33.68 +19 01 55.9	18.1 Vq-1CELD00	H9665	C2014 11 13.81741 03 35 58.10 +18 23 52.2	19.5 Vq-1CEvD00
G7047	C2014 11 13.81205 03 46 12.95 +19 53 54.6	18.6 Vq-1CEZD00	I7286	C2014 11 13.81741 03 38 46.09 +19 11 40.7	19.0 Vq-1CF9D00
L0768	C2014 11 13.81205 03 43 03.57 +18 57 06.2	19.5 Vq-1CFbD00	O1605	C2014 11 13.81741 03 36 11.95 +19 23 57.7	19.2 Vq-1CGgD00
L5936	C2014 11 13.81205 03 43 34.97 +19 51 44.6	18.3 Vq-1CFKDD00	V0470	C2014 11 13.81741 03 34 07.24 +19 46 52.5	19.3 Vq-1CHWDD00
W9373	C2014 11 13.81205 03 46 50.04 +18 36 45.9	19.6 Vq-1CI8D00	V7128	C2014 11 13.81741 03 35 26.88 +18 49 01.2	19.7 Vq-1CHiD00
e9869	C2014 11 13.81205 03 46 18.44 +18 47 29.0	20.1 Vq-1CIuD00	X0408	C2014 11 13.81741 03 37 17.10 +18 57 02.0	19.2 Vq-1CIAD00
K14V37J K14UL6J K14SK7B	C2014 11 13.81205 03 47 24.99 +19 37 45.7	19.3 Vq-1CIpD00	a1229	C2014 11 13.81741 03 35 15.02 +19 18 13.4	19.4 Vq-1CILDD00
	C2014 11 13.81205 03 45 53.82 +18 27 54.7	18.9 Vq-1G49D00	f6635K04RY6N	C2014 11 13.81874 03 35 56.73 +17 13 09.0	20.0 Vq-1C5wD00
	C2014 11 13.81339 03 42 31.63 +17 53 07.6	19.1 Vq-1C6mD00	04228	C2014 11 13.81874 03 40 09.44 +17 40 46.2	16.9 Vq-1C7rD00
09497	C2014 11 13.81339 03 43 46.07 +16 43 36.1	17.9 Vq-1C8ED00	09903	C2014 11 13.81874 03 39 00.12 +17 49 24.0	18.4 Vq-1C8gD00
15890	C2014 11 13.81339 03 41 23.65 +16 59 08.7	19.6 Vq-1C8aD00	19956	C2014 11 13.81874 03 40 05.19 +17 20 53.6	17.4 Vq-1C8oD00
17423	C2014 11 13.81339 03 42 56.89 +17 44 58.5	20.0 Vq-1C8gD00	22582	C2014 11 13.81874 03 38 37.81 +17 08 17.8	19.2 Vq-1C8sD00
30685	C2014 11 13.81339 03 45 43.94 +17 41 12.7	18.9 Vq-1C9LD00	32492	C2014 11 13.81874 03 37 45.19 +16 36 56.4	18.6 Vq-1C9QD00
35958	C2014 11 13.81339 03 41 48.63 +16 39 14.5	18.3 Vq-1C9aD00	36405	C2014 11 13.81874 03 40 34.20 +17 18 47.6	17.2 Vq-1C9cD00
60962	C2014 11 13.81339 03 43 29.42 +16 45 48.4	19.9 Vq-1CAgD00	45047	C2014 11 13.81874 03 36 43.97 +16 58 05.6	18.9 Vq-1CAZD00
60989	C2014 11 13.81339 03 45 29.14 +18 01 34.0	18.8 Vq-1CAgD00	53694	C2014 11 13.81874 03 39 32.36 +16 55 21.9	19.3 Vq-1CAOD00
62323	C2014 11 13.81339 03 46 09.54 +17 18 46.9	18.8 Vq-1CAjD00	67879	C2014 11 13.81874 03 35 28.36 +16 43 19.5	19.1 Vq-1CAzD00
62805	C2014 11 13.81339 03 46 26.68 +16 29 47.5	19.1 Vq-1CAiD00	72373	C2014 11 13.81874 03 38 37.29 +17 11 57.5	18.0 Vq-1CBFD00
71573	C2014 11 13.81339 03 45 04.04 +17 22 45.3	19.2 Vq-1CBBD00	93788	C2014 11 13.81874 03 38 15.57 +16 45 50.1	19.4 Vq-1CCILD00
99016	C2014 11 13.81339 03 46 12.87 +17 24 51.9	19.5 Vq-1CCgD00	94782	C2014 11 13.81874 03 35 48.63 +16 32 37.0	18.3 Vq-1CC4D00
A6844	C2014 11 13.81339 03 40 30.94 +17 02 27.4	20.3 Vq-1CCXDD00	A6844	C2014 11 13.81874 03 40 30.48 +17 02 28.2	20.0 Vq-1CCXDD00
B2657	C2014 11 13.81339 03 44 38.50 +17 43 12.3	19.8 Vq-1CCoD00	B3398	C2014 11 13.81874 03 36 35.62 +16 34 39.4	19.3 Vq-1CCpD00
B8854	C2014 11 13.81339 03 46 43.20 +16 56 47.4	19.0 Vq-1CDIJD00	C1287	C2014 11 13.81874 03 38 46.22 +18 06 44.7	18.7 Vq-1CD7D00
E3109	C2014 11 13.81339 03 45 35.60 +17 09 09.6	19.6 Vq-1CDoD00	C4696	C2014 11 13.81874 03 38 03.64 +18 01 53.5	19.5 Vq-1CDDDD00
H1560	C2014 11 13.81339 03 47 37.96 +16 39 13.1	19.3 Vq-1CEhD00	D1771	C2014 11 13.81874 03 38 11.80 +17 31 40.6	18.3 Vq-1CDRD00
H9688	C2014 11 13.81339 03 43 08.10 +17 29 03.6	19.3 Vq-1CEvD00	E9594	C2014 11 13.81874 03 36 46.74 +17 25 56.3	18.6 Vq-1CE2D00
K9136	C2014 11 13.81339 03 46 52.45 +17 09 55.3	19.7 Vq-1CFZD00	H0920	C2014 11 13.81874 03 35 09.60 +17 13 33.7	18.7 Vq-1CEgD00
P1880	C2014 11 13.81339 03 46 36.89 +17 50 05.7	19.7 Vq-1CGUD00	J0435	C2014 11 13.81874 03 35 07.27 +17 19 53.8	19.1 Vq-1CFDFD00
P3202	C2014 11 13.81339 03 40 39.05 +18 02 24.0	19.5 Vq-1CGXD00	J5902	C2014 11 13.81874 03 38 03.36 +17 49 44.2	19.3 Vq-1CFILD00
W3919	C2014 11 13.81339 03 44 25.61 +17 14 46.7	20.1 Vq-1CHVD00	N2627	C2014 11 13.81874 03 37 23.77 +17 41 17.0	18.7 Vq-1CGCD00
e9974	C2014 11 13.81339 03 40 59.94 +17 33 07.4	19.6 Vq-1CIvD00	S7668	C2014 11 13.81874 03 37 32.42 +17 47 43.8	19.5 Vq-1CHFDD00
00851	C2014 11 13.81472 03 43 08.29 +15 19 29.2	14.7 Vq-1C7WD00	S8253	C2014 11 13.81874 03 40 11.80 +17 06 17.0	19.6 Vq-1CHHDD00
01594	C2014 11 13.81472 03 47 31.21 +16 11 37.4	15.1 Vq-1C7bD00	W4972	C2014 11 13.81874 03 39 03.21 +16 44 17.3	19.1 Vq-1CHYD00
02518	C2014 11 13.81472 03 44 27.42 +15 05 00.2	18.0 Vq-1C7jD00	a3179	C2014 11 13.81874 03 40 19.84 +18 06 30.9	19.4 Vq-1CIOD00
02589	C2014 11 13.81472 03 43 56.24 +15 35 09.2	16.6 Vq-1C7jD00	f1689	C2014 11 13.81874 03 38 02.47 +17 48 19.4	19.6 Vq-1CJILD00
07647	C2014 11 13.81472 03 43 33.34 +16 00 21.2	17.5 Vq-1C87D00	18419	C2014 11 13.82007 03 37 34.73 +15	

Астероидно-кометная опасность, № 14-12 (9)

E3293	C2014 11 13.82007 03 37 26.14 +16 12 30.2	18.3 Vq-1CDpD00	e7242	C2014 11 13.82546 03 47 39.27 +15 45 35.2	19.0 Vq-1CInD00
E7208	C2014 11 13.82007 03 38 21.40 +15 20 48.0	18.5 Vq-1CDwD00	K14V12A	C2014 11 13.82546 03 45 24.17 +16 09 49.6	19.7 Vq-1CND00
L1567	C2014 11 13.82007 03 36 47.93 +15 46 56.2	18.6 Vq-1CFaD00	04353	C2014 11 13.82681 03 45 13.59 +13 33 34.7	16.1 Vq-1C7sD00
M6765	C2014 11 13.82007 03 36 30.52 +15 45 17.5	19.0 Vq-1CGAD00	14892	C2014 11 13.82681 03 47 28.77 +13 52 21.1	16.5 Vq-1C8XD00
M8899	C2014 11 13.82007 03 40 00.13 +16 14 54.1	19.2 Vq-1CG8D00	16292	C2014 11 13.82681 03 44 43.97 +14 42 24.0	18.2 Vq-1C8cD00
W7429	C2014 11 13.82007 03 38 42.70 +16 13 55.1	19.1 Vq-1CIAD00	48716	C2014 11 13.82681 03 46 13.08 +13 11 30.0	18.9 Vq-1CADD00
a4779	C2014 11 13.82007 03 38 31.75 +15 38 57.1	19.7 Vq-1CISD00	54085	C2014 11 13.82681 03 44 52.97 +14 06 36.1	16.4 Vq-1CAPD00
04866	C2014 11 13.82142 03 36 43.50 +14 23 40.7	16.4 Vq-1C7uD00	54407	C2014 11 13.82681 03 43 53.40 +13 27 24.6	19.1 Vq-1CAQD00
16275	C2014 11 13.82142 03 35 40.17 +14 00 16.5	18.6 Vq-1C8cD00	58222	C2014 11 13.82681 03 47 38.06 +13 02 57.2	19.0 Vq-1CAaD00
28218	C2014 11 13.82142 03 37 37.30 +13 32 13.8	18.5 Vq-1C9DD00	62028	C2014 11 13.82681 03 47 32.11 +13 31 51.2	18.9 Vq-1CAID00
32348	C2014 11 13.82142 03 37 04.14 +14 24 44.5	17.4 Vq-1C9QD00	72604	C2014 11 13.82681 03 47 12.72 +13 32 07.2	19.5 Vq-1CBGD00
34917	C2014 11 13.82142 03 37 14.16 +13 33 49.5	18.4 Vq-1C9XD00	77477	C2014 11 13.82681 03 44 13.72 +14 39 19.5	19.1 Vq-1CBVD00
37572	C2014 11 13.82142 03 40 38.37 +14 42 42.4	20.5 Vq-1C9FD00	85389	C2014 11 13.82681 03 43 06.04 +13 57 07.1	20.0 Vq-1CBID00
45353	C2014 11 13.82142 03 36 11.72 +13 59 53.4	17.7 Vq-1CA3D00	B6094	C2014 11 13.82681 03 43 43.58 +14 01 13.5	19.7 Vq-1CCWD00
47760	C2014 11 13.82142 03 37 42.14 +14 31 53.4	19.3 Vq-1CAAD00	B9613	C2014 11 13.82681 03 47 03.87 +14 14 25.9	19.4 Vq-1CD3D00
53007	C2014 11 13.82142 03 34 34.32 +14 30 41.7	19.6 Vq-1CAMD00	B9663	C2014 11 13.82681 03 44 13.06 +13 16 17.7	19.2 Vq-1CD3D00
97868	C2014 11 13.82142 03 39 45.24 +14 07 50.5	18.3 Vq-1CCDD00	C9606	C2014 11 13.82681 03 42 25.37 +13 12 17.1	18.9 Vq-1CDDL00
99235	C2014 11 13.82142 03 37 01.42 +14 29 42.9	19.2 Vq-1CCGD00	D4081	C2014 11 13.82681 03 44 50.65 +13 55 47.6	19.4 Vq-1CDYD00
B4929	C2014 11 13.82142 03 39 13.67 +14 21 09.1	18.6 Vq-1CCsD00	H2839	C2014 11 13.82681 03 41 35.47 +13 47 20.7	19.0 Vq-1CEjD00
C3007	C2014 11 13.82142 03 35 04.03 +13 34 01.8	19.4 Vq-1CDAD00	H3342	C2014 11 13.82681 03 43 03.22 +13 44 36.3	19.6 Vq-1CEID00
E9569	C2014 11 13.82142 03 34 56.62 +13 44 00.4	20.1 Vq-1CE2D00	L1935	C2014 11 13.82681 03 47 14.27 +13 26 12.9	19.7 Vq-1CFAD00
S3725	C2014 11 13.82142 03 35 33.53 +14 37 24.9	18.7 Vq-1CHDD00	f4458	C2014 11 13.82681 03 44 26.01 +14 26 31.4	19.4 Vq-1CJBD00
W6788	C2014 11 13.82142 03 39 02.29 +14 00 00.1	19.6 Vq-1CI2D00	00336	C2014 11 13.82816 03 35 59.38 +18 28 42.1	13.3 Vq-1C7SD00
K10U25N	C2014 11 13.82142 03 35 01.43 +13 23 31.6	20.3 Vq-1Fj2D00	07578	C2014 11 13.82816 03 36 49.49 +18 52 21.5	17.5 Vq-1C87D00
00570	C2014 11 13.82278 03 41 08.22 +19 04 31.9	13.4 Vq-1C7UD00	21155	C2014 11 13.82816 03 34 46.89 +18 29 34.8	19.1 Vq-1C8sD00
02496	C2014 11 13.82278 03 47 20.65 +18 16 33.1	16.2 Vq-1C7ID00	28790	C2014 11 13.82816 03 37 52.96 +19 14 28.7	18.9 Vq-1C9FD00
05238	C2014 11 13.82278 03 42 50.09 +18 54 52.7	17.0 Vq-1C7wD00	31693	C2014 11 13.82816 03 36 08.92 +18 49 50.8	18.6 Vq-1C9OD00
08253	C2014 11 13.82278 03 47 32.05 +19 27 02.2	18.0 Vq-1C8AD00	37533	C2014 11 13.82816 03 34 55.37 +18 45 14.7	19.0 Vq-1C9FD00
09706	C2014 11 13.82278 03 44 22.41 +19 50 46.9	18.0 Vq-1C8FD00	40279	C2014 11 13.82816 03 38 59.28 +18 41 01.8	18.8 Vq-1C9nD00
10185	C2014 11 13.82278 03 43 34.12 +19 09 05.6	18.0 Vq-1C8HD00	50796	C2014 11 13.82816 03 34 51.93 +18 39 16.1	19.3 Vq-1CAHD00
11060	C2014 11 13.82278 03 43 03.32 +18 42 10.5	19.1 Vq-1C8KD00	73732	C2014 11 13.82816 03 38 12.91 +19 02 51.1	19.1 Vq-1CBLD00
18208	C2014 11 13.82278 03 43 20.09 +19 12 53.0	18.8 Vq-1C8jD00	98380	C2014 11 13.82816 03 40 23.90 +19 52 16.4	18.6 Vq-1CCED00
23517	C2014 11 13.82278 03 44 35.16 +19 25 00.2	19.1 Vq-1C8zD00	A2134	C2014 11 13.82816 03 37 38.76 +19 22 28.5	19.5 Vq-1CCND00
36044	C2014 11 13.82278 03 41 17.37 +18 47 02.8	19.3 Vq-1C9bD00	C1009	C2014 11 13.82816 03 36 00.65 +19 35 13.2	19.6 Vq-1CD6D00
63524	C2014 11 13.82278 03 43 32.91 +18 47 36.1	19.0 Vq-1CAmD00	C9009	C2014 11 13.82816 03 36 38.42 +18 51 04.7	19.8 Vq-1CDKD00
73497	C2014 11 13.82278 03 45 44.18 +19 49 35.8	18.4 Vq-1CBKD00	D5679	C2014 11 13.82816 03 40 29.18 +18 30 32.7	18.4 Vq-1CDeD00
97005	C2014 11 13.82278 03 41 55.98 +19 31 13.8	19.4 Vq-1CC9D00	H9665	C2014 11 13.82816 03 35 57.44 +18 23 52.1	19.5 Vq-1CEvD00
B0862	C2014 11 13.82278 03 41 15.00 +19 10 07.0	19.5 Vq-1CCjD00	I7286	C2014 11 13.82816 03 38 45.30 +19 11 43.5	18.2 Vq-1CF9D00
F9704	C2014 11 13.82278 03 46 33.16 +19 01 51.1	17.9 Vq-1CELD00	O1605	C2014 11 13.82816 03 36 11.18 +19 23 54.1	19.5 Vq-1CGGD00
G7047	C2014 11 13.82278 03 46 12.32 +19 53 54.5	17.8 Vq-1CE2D00	OV470	C2014 11 13.82816 03 34 06.33 +19 46 52.3	19.4 Vq-1CHWD00
L0768	C2014 11 13.82278 03 43 02.88 +18 57 02.5	19.6 Vq-1CFBD00	V7128	C2014 11 13.82816 03 35 26.10 +18 49 00.9	19.8 Vq-1CHID00
L5936	C2014 11 13.82278 03 43 34.30 +19 51 40.9	18.1 Vq-1CFKD00	X0408	C2014 11 13.82816 03 37 16.63 +18 56 58.9	19.2 Vq-1CIAAD00
M1184	C2014 11 13.82278 03 41 04.32 +19 40 22.5	19.6 Vq-1CFuD00	ai1229	C2014 11 13.82816 03 35 13.88 +19 18 24.9	19.6 Vq-1CILD00
W9373	C2014 11 13.82278 03 46 49.45 +18 36 41.3	19.5 Vq-1CIBD00	F6635K04RY6N	C2014 11 13.82949 03 35 56.00 +17 13 03.6	19.6 Vq-1C5wD00
e7563	C2014 11 13.82278 03 45 40.40 +18 27 47.8	20.1 Vq-1CInD00	04228	C2014 11 13.82949 03 40 08.76 +17 40 42.1	17.0 Vq-1C7zD00
e9869	C2014 11 13.82278 03 46 17.79 +18 47 24.8	19.8 Vq-1CIuD00	09903	C2014 11 13.82949 03 38 59.57 +17 49 21.5	18.6 Vq-1C8GD00
K14V37J	C2014 11 13.82278 03 47 24.42 +19 37 41.7	19.1 Vq-1CupD00	19956	C2014 11 13.82949 03 40 04.49 +17 20 48.3	17.5 Vq-1C8oD00
K14UL6J	C2014 11 13.82278 03 45 53.00 +18 27 55.7	19.5 Vq-1G49D00	22582	C2014 11 13.82949 03 38 37.04 +17 08 16.3	19.0 Vq-1C8xD00
K14SK7B	C2014 11 13.82411 03 42 30.98 +17 53 08.8	18.9 Vq-1C6mD00	32492	C2014 11 13.82949 03 37 44.59 +16 36 56.0	18.5 Vq-1C9GD00
09497	C2014 11 13.82411 03 43 45.49 +16 43 34.0	17.8 Vq-1C8ED00	36405	C2014 11 13.82949 03 40 33.51 +17 18 44.1	17.3 Vq-1C9cD00
17423	C2014 11 13.82411 03 42 56.48 +17 44 56.3	20.1 Vq-1C8gD00	45047	C2014 11 13.82949 03 36 43.18 +16 58 05.0	18.6 Vq-1CAZD00
30685	C2014 11 13.82411 03 45 43.11 +17 41 10.1	18.9 Vq-1C9LD00	53694	C2014 11 13.82949 03 39 31.59 +16 55 21.4	18.5 Vq-1CAOD00
35958	C2014 11 13.82411 03 41 47.97 +16 39 10.9	18.2 Vq-1C9aD00	67879	C2014 11 13.82949 03 35 27.70 +16 43 13.5	19.0 Vq-1CAzD00
60962	C2014 11 13.82411 03 43 28.59 +16 45 45.8	19.9 Vq-1CAgD00	72373	C2014 11 13.82949 03 38 36.64 +17 11 56.3	18.2 Vq-1CBFD00
60989	C2014 11 13.82411 03 45 28.32 +18 01 32.8	18.6 Vq-1CAgD00	93788	C2014 11 13.82949 03 38 14.98 +16 45 46.2	18.2 Vq-1CCID00
62323	C2014 11 13.82411 03 46 08.89 +17 18 46.6	18.8 Vq-1CAjD00	94782	C2014 11 13.82949 03 35 47.85 +16 32 38.0	18.3 Vq-1CCAD00
62805	C2014 11 13.82411 03 46 26.02 +16 29 45.0	19.1 Vq-1CAID00	A6844	C2014 11 13.82949 03 40 29.68 +17 02 24.7	18.6 Vq-1CCXD00
71573	C2014 11 13.82411 03 45 03.48 +17 22 43.6	19.3 Vq-1CBBD00	B3398	C2014 11 13.82949 03 36 35.02 +16 34 37.8	19.3 Vq-1CCpD00
99016	C2014 11 13.82411 03 46 12.24 +17 24 49.6	19.2 Vq-1CCGD00	C1287	C2014 11 13.82949 03 38 45.71 +18 06 41.2	18.8 Vq-1CD7D00
B8854	C2014 11 13.82411 03 46 42.66 +16 56 44.1	18.2 Vq-1CDID00	C4696	C2014 11 13.82949 03 38 03.26 +18 01 51.6	19.4 Vq-1CDD00
C5670	C2014 11 13.82411 03 43 55.37 +16 48 26.5	19.8 Vq-1CDED00	D1771	C2014 11 13.82949 03 38 11.18 +17 31 36.3	18.3 Vq-1CDRD00
E3109	C2014 11 13.82411 03 45 34.91 +17 09 09.1	19.5 Vq-1CDObD00	E9594	C2014 11 13.82949 03 36 46.06 +17 25 55.5	18.4 Vq-1CE2D00
H1560	C2014 11 13.82411 03 47 37.26 +16 39 12.0	19.4 Vq-1CEHD00	H0920	C2014 11 13.82949 03 35 08.91 +17 13 51.8	19.6 Vq-1CEgD00
H9688	C2014 11 13.82411 03 43 07.41 +17 29 04.1	19.4 Vq-1CEwD00	J0435	C2014 11 13.82949 03 35 06.67 +17 19 32.4	19.5 Vq-1CFDF00
K9136	C2014 11 13.82411 03 46 51.75 +17 09 52.8	18.6 Vq-1CFZD00	J5902	C2014 11 13.82949 03 38 02.86 +17 49 42.9	19.3 Vq-1CFLD00
P1880	C2014 11 13.82411 03 46 35.24 +17 50 05.1	19.7 Vq-1CGUD00	N2627	C2014 11 13.82949 03 37 23.13 +17 41 18.3	18.6 Vq-1CGGD00
P3202	C2014 11 13.82411 03 40 38.39 +18 02 25.0	19.7 Vq-1CGXD00	P3202	C2014 11 13.82949 03 40 37.99 +18 02 24.9	19.1 Vq-1CGXD00
W3919	C2014 11 13.82411 03 44 25.03 +17 14 46.7	20.1 Vq-1CHvD00	S7668	C2014 11 13.82949 03 37 31.69 +17 47 42.0	19.3 Vq-1CHFDD00
e9974	C2014 11 13.82411 03 40 59.24 +17 33 08.2	19.3 Vq-1CIvD00	S8253	C2014 11 13.82949 03 40 11.33 +17 06 16.5	19.1 Vq-1CHHD00
00851	C2014 11 13.82546 03 43 07.57 +15 19 27.0	14.7 Vq-1C7MD00	W4972	C2014 11 13.82949 03 39 02.56 +16 44 17.1	19.9 Vq-1CHYD00
01594	C2014 11 13.82546 03 47 30.40 +16 11 37.4	15.0 Vq-1C7bD00	a3179	C2014 11 13.82949 03 40 19.06 +18 06 33.5	19.5 Vq-1CIOD00
02518	C2014 11 13.82546 03 44 26.77 +15 04 56.8	18.0 Vq-1C7ID00	f1689	C2014 11 13.82949 03 38 01.74 +17 48 19.5	19.8 Vq-1CJID00
02589	C2014 11 13.82546 03 43 55.65 +15 35 07.1	16.4 Vq-1C7jD00	17242	C2014 11 13.83084 03 36 48.55 +14 54 14.5	18.7 Vq-1C8FD00
07647	C2014 11 13.82546 03 43 32.75 +16 00 19.6	17.4 Vq-1C87D00	18419	C2014 11 13.83084 03 37 34.04 +15 37 03.4	18.3 Vq-1C8KD00
15650	C2014 11 13.82546 03 44 40.97 +16 11 22.4	19.0 Vq-1C8zD00	26724	C2014 11 13.83084 03 39 24.57 +16 16 58.1	17.4 Vq-1C99D00
20458	C2014 11 13.82546 03 42 32.26 +15 33 20.8	18.4 Vq-1C8gD00	39766	C2014 11 13.83084 03 40 25.53 +15 39 32.5	19.3 Vq-1C9ID00
20539	C2014 11 13.82546 03 43 07.11 +15 02 12.8	18.7 Vq-1C8aD00	50911	C2014 11 13.83084 03 35 23.24 +15 14 45.4	19.6 Vq-1CAID00
22937	C2014 11 13.82546 03 41 28.78 +15 06 23.4	19.2 Vq-1C8yD00	52512	C2014 11 13.83084 03 39 34.00 +15 09 25.7	19.5 Vq-1CAMD00
28793	C2014 11 13.82546 03 46 23.32 +15 17 37.6	18.4 Vq-1C9FD00	57227	C2014 11 13.83084 03 40 29.73 +15 28 19.1	17.9 Vq-1CAXD00
31526	C2014 11 13.82546 03 42 13.40 +15 10 42.7	18.1 Vq-1C9OD00	66118	C2014 11 13.83084 03 34 56.87 +15 25 53.1	18.7 Vq-1CABD00
36567	C2014 11 13.82546 03 43 46.13 +14 43 05.0	18.6 Vq-1C9cD00	73161	C2014 11 13.83084 03 39 43.90 +15 45 19.5	19.2 Vq-1CBJD00
38770	C2014 11 13.82546 03 42 23.60 +15 23 51.7	17.8 Vq-1C9jD00	79817	C2014 11 13.83084 03 37 16.84 +15 53 31.8	19.3 Vq-1CBaD00
41242	C2014 11 13.82546 03 43 00.52 +15 28 58.0	19.1 Vq-1C9gD00	80567	C2014 11 13.83084 03 34 52.35 +14 45 26.9	19.5 Vq-1CBbD00
42279	C2014 11 13.82546 03 42 18.04 +16 22 27.1	18.9 Vq-1C9uD00	81433	C2014 11 1	

12-я лунация, 05.11.14 – 02.01.15

04866	C2014 11 13.83218 03 36 42.95 +14 23 37.6	16.2 Vq-1C7vD00	14892	C2014 11 13.83756 03 47 28.02 +13 52 19.7	16.6 Vq-1C8XD00
16275	C2014 11 13.83218 03 35 39.52 +14 00 13.6	18.5 Vq-1C8cD00	16292	C2014 11 13.83756 03 44 43.20 +14 42 21.0	18.3 Vq-1C8cD00
28218	C2014 11 13.83218 03 37 36.61 +13 32 10.7	18.4 Vq-1C9BD00	48716	C2014 11 13.83756 03 46 12.49 +13 11 27.4	20.3 Vq-1CADD00
32348	C2014 11 13.83218 03 37 03.53 +14 24 44.1	17.3 Vq-1C9PD00	54085	C2014 11 13.83756 03 44 52.20 +14 06 39.6	16.5 Vq-1CAEPD00
34917	C2014 11 13.83218 03 37 13.55 +13 33 47.5	18.3 Vq-1C9XD00	54407	C2014 11 13.83756 03 43 52.85 +13 27 22.8	19.2 Vq-1CAQD00
37572	C2014 11 13.83218 03 40 37.98 +14 42 39.5	19.6 Vq-1C9FD00	58222	C2014 11 13.83756 03 47 37.34 +13 02 55.8	19.0 Vq-1CAAD00
45353	C2014 11 13.83218 03 36 11.76 +13 59 51.8	17.8 Vq-1CA3D00	62028	C2014 11 13.83756 03 47 31.58 +13 31 50.3	18.9 Vq-1CAID00
47760	C2014 11 13.83218 03 37 41.61 +14 31 53.0	19.2 Vq-1CAAD00	72604	C2014 11 13.83756 03 47 12.28 +13 32 03.8	19.6 Vq-1CBGD00
53007	C2014 11 13.83218 03 34 33.66 +14 30 38.4	19.4 Vq-1CAMD00	77477	C2014 11 13.83756 03 44 13.24 +14 39 15.4	18.8 Vq-1CBVD00
97868	C2014 11 13.83218 03 39 44.52 +14 07 49.8	18.0 Vq-1CCDD00	85389	C2014 11 13.83756 03 43 05.39 +13 57 04.0	19.5 Vq-1CBIID00
99235	C2014 11 13.83218 03 37 00.85 +14 29 43.3	18.4 Vq-1CCGD00	B6094	C2014 11 13.83756 03 43 43.13 +14 01 14.1	19.6 Vq-1CCwD00
B4929	C2014 11 13.83218 03 39 12.97 +14 21 06.9	19.3 Vq-1CCsD00	B9613	C2014 11 13.83756 03 47 03.26 +14 14 23.3	19.1 Vq-1CD3D00
C3007	C2014 11 13.83218 03 35 03.42 +13 34 02.2	19.8 Vq-1CADAD00	B9663	C2014 11 13.83756 03 44 12.30 +13 16 17.2	18.3 Vq-1CD3D00
E9569	C2014 11 13.83218 03 34 55.86 +13 43 58.2	19.9 Vq-1CE2D00	C9606	C2014 11 13.83756 03 42 24.69 +13 12 14.5	19.4 Vq-1CDLD00
S3725	C2014 11 13.83218 03 35 32.78 +14 37 27.4	18.9 Vq-1CHDD00	D4081	C2014 11 13.83756 03 44 50.10 +13 55 47.8	18.7 Vq-1CDYD00
W6788	C2014 11 13.83218 03 39 01.75 +13 59 56.1	19.4 Vq-1CI2D00	H2839	C2014 11 13.83756 03 41 34.88 +13 47 20.1	19.3 Vq-1CEJD00
K10U25N	C2014 11 13.83218 03 35 00.63 +13 23 34.7	20.0 Vq-1FJZD00	H3342	C2014 11 13.83756 03 43 02.58 +13 44 37.0	19.4 Vq-1CEID00
	C2014 11 13.83353 03 41 07.69 +19 04 29.9	13.3 Vq-1C7UD00	L1935	C2014 11 13.83756 03 47 13.67 +13 26 09.2	19.3 Vq-1CFdD00
02496	C2014 11 13.83353 03 47 19.92 +18 16 30.7	16.1 Vq-1C7ID00	F4458	C2014 11 13.83756 03 44 25.34 +14 26 27.2	19.8 Vq-1CJBD00
05238	C2014 11 13.83353 03 42 49.39 +18 54 49.0	17.0 Vq-1C7wD00	f5025	C2014 11 13.83756 03 41 03.93 +13 14 27.2	19.9 Vq-1CJDD00
08253	C2014 11 13.83353 03 47 31.35 +19 26 58.4	18.3 Vq-1C8AD00	K03UM9D	C2014 11 13.85370 03 48 21.10 +19 41 24.9	20.1 Vq-1C5vD00
09706	C2014 11 13.83353 03 44 21.83 +19 50 45.3	18.2 Vq-1C8FD00		C2014 11 13.85370 03 54 27.97 +19 41 13.3	15.5 Vq-1C7jD00
10185	C2014 11 13.83353 03 43 33.45 +19 09 04.5	17.9 Vq-1C8HD00	07754	C2014 11 13.85370 03 53 44.46 +18 51 53.3	16.9 Vq-1C8BD00
11060	C2014 11 13.83353 03 43 02.75 +18 42 08.0	19.0 Vq-1C8KD00	08253	C2014 11 13.85370 03 47 30.06 +19 26 50.9	18.5 Vq-1C8AD00
18208	C2014 11 13.83353 03 43 19.47 +19 12 49.7	18.8 Vq-1C8JD00	15478	C2014 11 13.85370 03 52 48.95 +19 16 13.5	18.0 Vq-1C8ZD00
23517	C2014 11 13.83353 03 44 34.62 +19 24 57.3	19.3 Vq-1C8zD00	23228	C2014 11 13.85370 03 51 52.08 +19 54 26.9	18.8 Vq-1C8yD00
36044	C2014 11 13.83353 03 41 16.75 +18 47 00.8	18.7 Vq-1C9BD00	40632	C2014 11 13.85370 03 49 05.60 +19 52 33.0	20.2 Vq-1C9pD00
63524	C2014 11 13.83353 03 43 32.15 +18 47 35.0	19.0 Vq-1C9MD00	82181	C2014 11 13.85370 03 52 36.15 +18 55 39.1	19.4 Vq-1CBgD00
73497	C2014 11 13.83353 03 45 43.62 +19 49 34.2	18.6 Vq-1CBKD00	87992	C2014 11 13.85370 03 52 46.92 +19 46 13.6	18.8 Vq-1CBgD00
97005	C2014 11 13.83353 03 41 55.48 +19 31 11.4	19.7 Vq-1CC9PD00	A2860	C2014 11 13.85370 03 48 52.70 +18 26 13.6	19.8 Vq-1CCFPD00
B0862	C2014 11 13.83353 03 41 14.21 +19 10 08.9	19.8 Vq-1CCJD00	B0936	C2014 11 13.85370 03 52 18.18 +19 12 31.1	18.6 Vq-1CCJD00
F9704	C2014 11 13.83353 03 46 32.59 +19 01 46.0	18.0 Vq-1CELD00	B8877	C2014 11 13.85370 03 52 50.17 +18 53 22.0	19.2 Vq-1CD2D00
G7047	C2014 11 13.83353 03 46 11.58 +19 53 54.6	18.6 Vq-1CE2D00	C9754	C2014 11 13.85370 03 53 17.33 +19 49 00.7	17.5 Vq-1CDMD00
L0768	C2014 11 13.83353 03 43 02.30 +18 56 57.6	19.0 Vq-1CFBD00	D7535	C2014 11 13.85370 03 49 48.35 +19 54 29.4	19.4 Vq-1CDFD00
L5936	C2014 11 13.83353 03 43 33.60 +19 51 37.0	18.4 Vq-1CFKd00	V6660	C2014 11 13.85370 03 50 36.85 +19 07 31.7	19.8 Vq-1CHhD00
M1184	C2014 11 13.83353 03 41 03.71 +19 04 18.5	20.2 Vq-1CFuD00	00515	C2014 11 13.85506 03 49 38.59 +17 00 57.3	14.8 Vq-1C7TD00
W9373	C2014 11 13.83353 03 46 48.92 +18 36 36.2	19.5 Vq-1CI8D00	03621	C2014 11 13.85506 03 52 15.51 +16 27 16.3	17.1 Vq-1C7oD00
e7563	C2014 11 13.83353 03 45 39.62 +18 27 46.6	20.0 Vq-1CINd00	13975	C2014 11 13.85506 03 53 22.10 +16 59 59.2	17.9 Vq-1C8UD00
e9869	C2014 11 13.83353 03 46 17.20 +18 47 20.8	20.2 Vq-1CIuD00	15906	C2014 11 13.85506 03 52 50.44 +17 29 50.0	17.2 Vq-1C8bD00
K14V37J	C2014 11 13.83353 03 47 23.85 +19 37 38.2	19.3 Vq-1CupD00	25818	C2014 11 13.85506 03 51 11.78 +16 52 34.9	18.4 Vq-1C9BD00
	C2014 11 13.83353 03 45 52.18 +18 27 52.9	19.8 Vq-1CEAD00	26780	C2014 11 13.85506 03 49 27.10 +17 07 17.5	19.4 Vq-1C9BD00
K14UL6J	C2014 11 13.83488 03 42 30.32 +17 53 09.5	18.2 Vq-1C6mD00	27084	C2014 11 13.85506 03 48 52.53 +16 34 00.1	18.8 Vq-1C9AD00
K14SK7B	C2014 11 13.83488 03 43 44.98 +16 43 31.4	17.9 Vq-1C8ED00	37342	C2014 11 13.85506 03 53 02.25 +16 35 40.6	18.9 Vq-1C9FD00
09497	C2014 11 13.83488 03 41 22.23 +16 59 03.0	18.6 Vq-1C8AD00	41230	C2014 11 13.85506 03 50 57.90 +16 39 14.9	19.2 Vq-1C9gD00
15890	C2014 11 13.83488 03 42 56.17 +17 44 56.2	19.8 Vq-1C8gD00	42997	C2014 11 13.85506 03 52 53.25 +18 06 49.8	19.5 Vq-1C9xKD00
17423	C2014 11 13.83488 03 45 42.34 +17 41 08.7	18.8 Vq-1C9LD00	43035	C2014 11 13.85506 03 52 56.07 +16 51 37.4	18.8 Vq-1C9xKD00
30685	C2014 11 13.83488 03 41 47.22 +16 39 06.7	18.3 Vq-1C9AD00	48821	C2014 11 13.85506 03 50 30.97 +17 53 36.4	19.0 Vq-1CADD00
35958	C2014 11 13.83488 03 43 27.80 +16 45 43.1	19.8 Vq-1CAgD00	50845	C2014 11 13.85506 03 54 32.99 +17 25 02.7	18.6 Vq-1CAHD00
60962	C2014 11 13.83488 03 45 27.55 +18 01 30.9	19.0 Vq-1CAgD00	71486	C2014 11 13.85506 03 47 54.16 +17 25 08.4	19.7 Vq-1CBAD00
60989	C2014 11 13.83488 03 46 08.26 +17 18 45.9	19.2 Vq-1CAjD00	74112	C2014 11 13.85506 03 53 55.79 +16 35 02.4	17.8 Vq-1CBMD00
62323	C2014 11 13.83488 03 46 25.47 +16 29 43.0	19.3 Vq-1CAID00	99354	C2014 11 13.85506 03 52 58.24 +17 12 21.6	20.0 Vq-1CCHD00
62805	C2014 11 13.83488 03 45 02.88 +17 22 42.5	19.5 Vq-1CCBD00	B1066	C2014 11 13.85506 03 49 39.62 +17 13 33.5	19.0 Vq-1CCkD00
71573	C2014 11 13.83488 03 46 11.72 +17 24 47.8	19.9 Vq-1CCGD00	B2085	C2014 11 13.85506 03 51 07.80 +17 43 52.0	19.3 Vq-1CCnD00
99016	C2014 11 13.83488 03 44 37.25 +17 43 05.6	20.0 Vq-1CCoD00	B9657	C2014 11 13.85506 03 54 38.16 +17 54 02.3	19.5 Vq-1CD3D00
B2657	C2014 11 13.83488 03 46 42.10 +16 56 40.5	19.1 Vq-1CDID00	C0962	C2014 11 13.85506 03 48 16.66 +17 28 49.3	19.4 Vq-1CDD5D00
B8854	C2014 11 13.83488 03 43 54.80 +16 48 23.5	19.4 Vq-1CDED00	G5956	C2014 11 13.85506 03 49 16.32 +17 37 47.5	18.1 Vq-1CEWD00
C5670	C2014 11 13.83488 03 45 34.23 +17 09 08.2	19.6 Vq-1CDD00	J1192	C2014 11 13.85506 03 54 36.35 +17 51 35.5	19.3 Vq-1CEWD00
E3109	C2014 11 13.83488 03 47 36.63 +16 39 10.7	19.4 Vq-1CEHD00	W9672	C2014 11 13.85506 03 50 40.22 +16 27 31.5	20.0 Vq-1C9ID00
H1560	C2014 11 13.83488 03 43 06.79 +17 29 03.5	18.9 Vq-1CEvD00	K14SL0H	C2014 11 13.85639 03 53 28.05 +16 21 53.3	19.7 Vq-1C6nD00
H9688	C2014 11 13.83488 03 46 51.02 +17 09 51.3	20.0 Vq-1CFZD00		C2014 11 13.85639 03 47 28.13 +16 11 37.2	15.4 Vq-1C7bD00
K9136	C2014 11 13.83488 03 46 34.60 +17 50 04.7	19.3 Vq-1CGUD00	01594	C2014 11 13.85639 03 48 36.03 +15 46 34.8	19.2 Vq-1C7wD00
P1880	C2014 11 13.83488 03 40 37.59 +18 02 24.5	19.5 Vq-1CGUD00	05233	C2014 11 13.85639 03 52 25.12 +15 57 14.1	18.2 Vq-1C8AD00
P3202	C2014 11 13.83488 03 44 24.04 +17 14 44.2	19.6 Vq-1CHvD00	10832	C2014 11 13.85639 03 54 37.11 +14 54 59.0	18.1 Vq-1C8JD00
W3919	C2014 11 13.83488 03 40 58.51 +17 33 09.5	19.1 Vq-1CIvD00	12798	C2014 11 13.85639 03 49 31.72 +15 00 44.3	18.0 Vq-1C8DQD00
e9974	C2014 11 13.83622 03 43 06.85 +15 19 24.4	14.8 Vq-1C7WD00	16577	C2014 11 13.85639 03 52 46.99 +15 27 15.5	18.6 Vq-1C8dD00
00851	C2014 11 13.83622 03 47 29.59 +16 11 37.2	15.1 Vq-1C7bD00	20292	C2014 11 13.85639 03 53 56.77 +16 03 51.0	19.0 Vq-1C8gD00
01594	C2014 11 13.83622 03 44 26.09 +15 04 53.3	18.2 Vq-1C7ID00	31379	C2014 11 13.85639 03 48 27.32 +15 59 05.5	18.8 Vq-1C9ND00
02518	C2014 11 13.83622 03 43 55.01 +15 35 05.0	16.5 Vq-1C7JD00	35967	C2014 11 13.85639 03 51 43.60 +15 03 25.5	18.7 Vq-1C9bD00
02589	C2014 11 13.83622 03 43 32.13 +16 00 18.4	17.4 Vq-1C87D00	41346	C2014 11 13.85639 03 52 56.92 +15 36 34.7	18.6 Vq-1C9rD00
07647	C2014 11 13.83622 03 44 40.40 +16 11 20.2	19.1 Vq-1C8ZD00	54750	C2014 11 13.85639 03 54 33.12 +16 25 08.5	18.3 Vq-1CARD00
15650	C2014 11 13.83622 03 42 31.51 +15 33 16.5	18.4 Vq-1C8gD00	74786	C2014 11 13.85639 03 50 03.40 +15 31 12.6	18.6 Vq-1CBND00
20458	C2014 11 13.83622 03 43 06.41 +15 02 11.0	18.8 Vq-1C8pD00	74787	C2014 11 13.85639 03 53 58.77 +15 13 41.9	17.9 Vq-1CBND00
20539	C2014 11 13.83622 03 41 28.06 +15 06 21.4	19.1 Vq-1C8yD00	C6618	C2014 11 13.85639 03 53 40.21 +15 13 29.5	20.0 Vq-1CCGD00
22937	C2014 11 13.83622 03 46 22.75 +15 17 35.4	18.7 Vq-1C9FD00	C9049	C2014 11 13.85639 03 47 35.43 +16 17 07.4	20.0 Vq-1CDKRD00
28793	C2014 11 13.83622 03 42 12.68 +15 10 43.6	18.2 Vq-1C9OD00	D0360	C2014 11 13.85639 03 51 22.13 +15 34 03.3	19.9 Vq-1CDND00
31526	C2014 11 13.83622 03 43 45.44 +14 43 00.5	18.7 Vq-1C9cD00	E3463	C2014 11 13.85639 03 50 08.21 +15 39 35.8	20.0 Vq-1CDpD00
36567	C2014 11 13.83622 03 42 23.05 +15 23 48.9	17.7 Vq-1C9JD00	L9762	C2014 11 13.85639 03 54 25.17 +15 24 48.9	19.9 Vq-1CFrD00
38770	C2014 11 13.83622 03 42 59.99 +15 28 56.5	18.2 Vq-1C9gD00	K14SK7L	C2014 11 13.85772 03 49 24.12 +13 54 28.9	18.8 Vq-1C6mD00
41242	C2014 11 13.83622 03 42 17.40 +16 22 27.2	18.9 Vq-1C9uD00		C2014 11 13.85772 03 53 52.45 +13 06 40.0	16.1 Vq-1C7ID00
42279	C2014 11 13.83622 03 42 31.44 +16 17 33.3	19.7 Vq-1C9uD00	02553	C2014 11 13.85772 03 52 43.99 +13 30 17.6	18.6 Vq-1C7wD00
42385	C2014 11 13.83622 03 47 29.19 +15 40 47.1	19.2 Vq-1CABD00	08411	C2014 11 13.85772 03 47 57.24 +14 00 28.2	18.8 Vq-1C8BD00
58764	C2014 11 13.83622 03 41 41.44 +14 53 11.5	19.7 Vq-1CAWD00	10407	C2014 11 13.85772 03 51 48.49 +14 33 34.7	17.1 Vq-1C8ID00
66774	C2014 11 13.83622 03 44 01.03 +14 59 14.2	18.7 Vq-1CBAD00	182		

Астероидно-кометная опасность, № 14-12 (9)

58769	C2014 11 13.85905 03 58 03.65 +18 30 00.7	18.8 Vq-1CAbD00	B9657	C2014 11 13.86574 03 54 37.54 +17 53 59.9	18.7 Vq-1CD3D00
73764	C2014 11 13.85905 03 58 16.64 +19 13 50.5	19.8 Vq-1CBILD00	C0962	C2014 11 13.86574 03 48 16.19 +17 28 47.9	19.5 Vq-1CD6D00
77051	C2014 11 13.85905 04 01 25.99 +19 37 30.1	18.8 Vq-1CBUD00	G5956	C2014 11 13.86574 03 49 15.56 +17 37 49.7	18.1 Vq-1CEWD00
78619	C2014 11 13.85905 04 00 53.02 +19 42 39.8	19.3 Vq-1CBYD00	J1192	C2014 11 13.86574 03 54 35.84 +17 51 31.8	19.3 Vq-1CFGD00
95320	C2014 11 13.85905 04 01 36.96 +18 46 19.8	19.6 Vq-1CC5D00	W9672	C2014 11 13.86574 03 50 39.73 +16 27 32.3	19.8 Vq-1CI9D00
98215	C2014 11 13.85905 03 55 18.13 +19 27 50.5	19.0 Vq-1CCED00	01594	C2014 11 13.86707 03 47 27.37 +16 11 37.1	15.3 Vq-1C7bD00
C3421	C2014 11 13.85905 04 00 00.88 +18 54 30.5	18.9 Vq-1CCBD00	05233	C2014 11 13.86707 03 48 35.57 +15 46 33.1	19.3 Vq-1C7wD00
E7366	C2014 11 13.85905 04 01 07.31 +18 59 53.6	19.1 Vq-1CDx00	08209	C2014 11 13.86707 03 52 24.44 +15 57 13.7	18.0 Vq-1C8AD00
F7428	C2014 11 13.85905 03 56 04.98 +19 11 27.7	20.4 Vq-1CEHD00	10832	C2014 11 13.86707 03 54 36.41 +14 54 56.5	18.1 Vq-1C8JD00
H4728	C2014 11 13.85905 03 56 22.65 +18 16 28.1	20.5 Vq-1CENd00	12798	C2014 11 13.86707 03 49 31.02 +15 00 43.1	18.0 Vq-1C8QD00
M3972	C2014 11 13.85905 04 01 06.87 +19 29 59.8	19.5 Vq-1CG0D00	16577	C2014 11 13.86707 03 52 46.27 +15 27 13.0	18.4 Vq-1C8dD00
f7685K07B05K	C2014 11 13.86038 03 59 04.18 +17 42 05.8	19.9 Vq-1C63D00	20292	C2014 11 13.86707 03 53 56.08 +16 03 48.4	18.8 Vq-1C8qD00
07956	C2014 11 13.86038 03 56 41.19 +18 10 30.9	18.7 Vq-1C89D00	31379	C2014 11 13.86707 03 48 26.63 +15 59 06.7	18.6 Vq-1C9ND00
12435	C2014 11 13.86038 03 59 04.77 +17 47 49.2	17.9 Vq-1C8PD00	35967	C2014 11 13.86707 03 51 42.96 +15 03 22.1	18.5 Vq-1C9bD00
16122	C2014 11 13.86038 03 59 58.37 +17 50 12.7	18.9 Vq-1C8bD00	41346	C2014 11 13.86707 03 52 56.26 +15 36 35.5	18.6 Vq-1C9rD00
17818	C2014 11 13.86038 03 57 54.79 +16 58 18.8	17.9 Vq-1C8iD00	54750	C2014 11 13.86707 03 54 32.54 +16 25 03.8	18.1 Vq-1CARD00
23050	C2014 11 13.86038 03 59 09.50 +17 31 19.5	18.9 Vq-1C8yD00	74786	C2014 11 13.86707 03 50 02.77 +15 13 10.1	18.5 Vq-1CBND00
34249	C2014 11 13.86038 03 54 46.87 +17 14 00.3	19.0 Vq-1C9VD00	74787	C2014 11 13.86707 03 53 58.14 +15 13 40.0	17.8 Vq-1CBND00
35364	C2014 11 13.86038 03 59 34.91 +16 29 18.6	18.1 Vq-1C9YD00	C6618	C2014 11 13.86707 03 53 39.72 +15 13 28.0	19.8 Vq-1CDGD00
41851	C2014 11 13.86038 04 00 32.50 +17 37 05.8	17.7 Vq-1C9rD00	C9049	C2014 11 13.86707 03 47 34.64 +16 17 04.7	19.6 Vq-1CDKd00
50845	C2014 11 13.86038 03 54 32.71 +17 25 02.1	19.0 Vq-1CAHD00	D0360	C2014 11 13.86707 03 51 21.66 +15 33 59.6	20.2 Vq-1CDND00
88510	C2014 11 13.86038 03 59 16.00 +17 40 37.3	18.9 Vq-1CBrD00	L9762	C2014 11 13.86707 03 54 24.42 +15 24 49.4	19.9 Vq-1CFrD00
97537	C2014 11 13.86038 03 57 36.47 +17 40 50.8	19.9 Vq-1CCBD00	K14SK7L	C2014 11 13.86843 03 49 23.49 +13 54 29.3	20.0 Vq-1C6mD00
A1930	C2014 11 13.86038 04 01 06.26 +17 18 56.9	18.7 Vq-1CCND00		C2014 11 13.86843 03 53 51.89 +13 06 38.6	16.1 Vq-1C7iD00
B5730	C2014 11 13.86038 03 59 30.47 +17 53 26.8	19.6 Vq-1CCyD00	05194	C2014 11 13.86843 03 52 43.39 +13 30 15.6	18.4 Vq-1C7wD00
B9657	C2014 11 13.86038 03 54 37.85 +17 54 00.6	19.8 Vq-1CD3D00	08411	C2014 11 13.86843 03 47 56.55 +14 00 25.8	18.9 Vq-1C8BD00
D4143	C2014 11 13.86038 04 00 19.13 +17 16 57.0	19.3 Vq-1CDYD00	10407	C2014 11 13.86843 03 51 47.75 +14 33 33.4	17.2 Vq-1C8iD00
E2278	C2014 11 13.86038 03 56 45.56 +17 46 15.9	19.5 Vq-1CDmD00	18256	C2014 11 13.86843 03 47 38.69 +14 37 13.4	18.9 Vq-1C8jD00
E2913	C2014 11 13.86038 03 55 28.58 +17 19 53.8	19.0 Vq-1CDnD00	21267	C2014 11 13.86843 03 52 59.64 +13 55 59.1	18.9 Vq-1C8sD00
E8813	C2014 11 13.86038 03 58 02.14 +17 00 00.0	20.2 Vq-1CEOD00	32397	C2014 11 13.86843 03 49 07.67 +13 59 34.2	19.0 Vq-1C9QD00
I0447	C2014 11 13.86038 03 56 03.52 +17 26 29.2	20.3 Vq-1CEWD00	55887	C2014 11 13.86843 03 53 32.41 +13 17 29.7	17.9 Vq-1CAUD00
IS905	C2014 11 13.86038 03 55 41.57 +16 34 41.2	19.2 Vq-1CF6D00	66285	C2014 11 13.86843 03 51 02.46 +14 14 35.1	19.8 Vq-1CAUD00
O7876	C2014 11 13.86038 03 57 33.07 +17 20 32.8	19.5 Vq-1CGND00	88049	C2014 11 13.86843 03 48 11.96 +14 33 41.1	19.7 Vq-1CBqD00
P2290	C2014 11 13.86038 03 57 51.90 +18 10 08.9	19.5 Vq-1CGVD00	A7388	C2014 11 13.86843 03 54 15.13 +13 00 36.0	19.6 Vq-1CC2D00
P9169	C2014 11 13.86038 03 55 54.54 +17 34 46.7	19.9 Vq-1CGKd00	I0594	C2014 11 13.86843 03 52 45.94 +14 41 47.0	19.2 Vq-1CEXd00
W1569	C2014 11 13.86038 04 00 33.57 +17 52 40.9	19.4 Vq-1CHqD00	S7671	C2014 11 13.86843 03 53 13.65 +13 34 57.3	18.9 Vq-1CEbD00
W5895	C2014 11 13.86038 03 59 50.79 +16 58 05.7	20.1 Vq-1CIOD00	V7899	C2014 11 13.86843 03 49 31.52 +14 41 14.4	19.5 Vq-1CHKd00
10832	C2014 11 13.86171 03 54 36.75 +14 54 58.0	18.6 Vq-1C8JD00	f3008	C2014 11 13.86843 03 48 51.33 +13 07 15.3	19.3 Vq-1CJAD00
13118	C2014 11 13.86171 03 56 46.12 +16 06 50.8	18.1 Vq-1C8RD00	f5901K01TL5S	C2014 11 13.86978 03 59 43.14 +19 38 46.1	18.5 Vq-1C5rD00
23794	C2014 11 13.86171 03 55 59.75 +15 29 43.5	18.5 Vq-1C9OD00		C2014 11 13.86978 04 01 26.92 +19 40 43.7	14.3 Vq-1C7oD00
35380	C2014 11 13.86171 03 58 25.40 +15 54 48.6	18.5 Vq-1C9YD00	16970	C2014 11 13.86978 03 56 29.56 +19 19 43.0	18.5 Vq-1C8jD00
48145	C2014 11 13.86171 03 59 19.06 +15 06 01.2	19.5 Vq-1CACD00	23763	C2014 11 13.86978 03 59 02.84 +18 35 17.8	18.6 Vq-1C9OD00
54750	C2014 11 13.86171 03 54 32.79 +16 25 06.2	18.5 Vq-1CARD00	58769	C2014 11 13.86978 03 58 03.17 +18 29 59.3	18.8 Vq-1CAbD00
74804	C2014 11 13.86171 03 58 20.25 +14 44 07.3	19.6 Vq-1CBDD00	73764	C2014 11 13.86978 03 58 15.94 +19 13 48.0	19.1 Vq-1CBILD00
99478	C2014 11 13.86171 03 59 44.12 +15 06 26.5	18.9 Vq-1CCHD00	77051	C2014 11 13.86978 04 01 25.35 +19 37 28.8	18.7 Vq-1CBUD00
B6225	C2014 11 13.86171 03 58 45.05 +15 21 53.7	19.5 Vq-1CCwD00	78619	C2014 11 13.86978 04 00 52.45 +19 42 39.7	19.5 Vq-1CBYD00
D0992	C2014 11 13.86171 04 01 05.66 +15 14 27.0	19.7 Vq-1CDPD00	95320	C2014 11 13.86978 04 01 36.35 +18 46 18.6	19.5 Vq-1CC5D00
P3077	C2014 11 13.86171 03 57 03.90 +16 19 50.4	19.7 Vq-1CGXD00	98215	C2014 11 13.86978 03 55 17.42 +19 27 47.3	19.1 Vq-1CCED00
P5539	C2014 11 13.86171 03 55 38.63 +16 21 51.8	20.0 Vq-1CGbD00	C3421	C2014 11 13.86978 04 00 00.22 +18 54 31.9	18.6 Vq-1CCBD00
S8694	C2014 11 13.86171 03 55 58.49 +16 09 20.6	18.8 Vq-1CHHD00	E7366	C2014 11 13.86978 04 01 06.57 +18 59 57.1	19.4 Vq-1CDx00
W7832	C2014 11 13.86171 04 00 59.21 +16 24 17.9	19.8 Vq-1CIAD00	F7428	C2014 11 13.86978 03 56 04.30 +19 11 26.7	20.5 Vq-1CEHD00
05764	C2014 11 13.86304 03 57 15.17 +13 22 44.8	18.0 Vq-1C7yD00	M3972	C2014 11 13.86978 04 01 06.23 +19 30 00.8	20.2 Vq-1CG0D00
07947	C2014 11 13.86304 04 00 55.88 +13 51 49.7	18.2 Vq-1C89D00	f7685K07B05K	C2014 11 13.87111 03 59 03.60 +17 42 03.7	19.7 Vq-1C63D00
18613	C2014 11 13.86304 03 59 50.84 +13 34 38.9	18.5 Vq-1C8KD00		C2014 11 13.87111 03 56 40.65 +18 10 29.9	18.8 Vq-1C89D00
19112	C2014 11 13.86304 04 00 03.21 +13 12 06.9	18.8 Vq-1C8mD00	12435	C2014 11 13.87111 03 59 04.20 +17 47 47.9	18.1 Vq-1C8PD00
28838	C2014 11 13.86304 04 01 12.36 +13 33 58.1	18.2 Vq-1C9FD00	16122	C2014 11 13.87111 03 59 57.76 +17 50 10.0	18.9 Vq-1C8bD00
29251	C2014 11 13.86304 03 57 46.28 +13 26 59.1	16.9 Vq-1C9HD00	17818	C2014 11 13.87111 03 57 54.20 +16 58 15.3	17.8 Vq-1C8iD00
48046	C2014 11 13.86304 04 00 06.39 +14 28 53.0	19.0 Vq-1CABD00	23050	C2014 11 13.87111 03 59 08.96 +17 31 17.9	19.1 Vq-1C8yD00
51362	C2014 11 13.86304 03 57 58.81 +14 23 37.2	19.0 Vq-1CAJD00	34249	C2014 11 13.87111 03 54 46.16 +17 13 59.1	19.3 Vq-1C9VD00
93543	C2014 11 13.86304 03 58 40.24 +14 38 59.0	19.5 Vq-1CCiD00	35364	C2014 11 13.87111 03 59 34.25 +16 29 14.0	18.3 Vq-1C9YD00
I6567	C2014 11 13.86304 03 55 50.97 +14 24 51.7	18.3 Vq-1CF8D00	41851	C2014 11 13.87111 04 00 31.80 +17 37 06.2	17.8 Vq-1C9tD00
J7077	C2014 11 13.86304 03 59 35.14 +14 28 28.6	18.9 Vq-1CFND00	50845	C2014 11 13.87111 03 54 32.14 +17 25 01.7	18.9 Vq-1CAHD00
L7104	C2014 11 13.86304 04 00 47.85 +13 35 36.6	19.7 Vq-1CFmD00	88510	C2014 11 13.87111 03 59 15.35 +17 40 36.9	18.8 Vq-1CBrD00
W2991	C2014 11 13.86304 04 01 23.16 +14 29 43.0	19.5 Vq-1CHdD00	97537	C2014 11 13.87111 03 57 35.85 +17 40 48.7	19.8 Vq-1CCBD00
W6773	C2014 11 13.86304 03 59 51.97 +14 01 48.8	19.5 Vq-1CI2D00	A1930	C2014 11 13.87111 04 01 05.57 +17 18 54.0	18.9 Vq-1CCND00
02633	C2014 11 13.86439 03 54 27.22 +19 41 12.3	15.4 Vq-1C7jD00	B9657	C2014 11 13.87111 03 54 37.29 +17 53 58.4	19.6 Vq-1CD3D00
07754	C2014 11 13.86439 03 53 43.90 +18 51 51.3	16.8 Vq-1C8BD00	E2278	C2014 11 13.87111 03 56 44.57 +17 46 12.9	18.7 Vq-1CDmD00
08253	C2014 11 13.86439 03 47 29.46 +19 26 47.0	18.5 Vq-1C8AD00	E2913	C2014 11 13.87111 03 55 27.94 +17 19 50.2	19.9 Vq-1CDnD00
15478	C2014 11 13.86439 03 52 48.40 +19 16 11.6	18.0 Vq-1C8ZD00	I0447	C2014 11 13.87111 03 56 02.79 +17 26 26.1	19.5 Vq-1CEWD00
23228	C2014 11 13.86439 03 51 51.43 +19 54 23.4	18.1 Vq-1C8yD00	IS905	C2014 11 13.87111 03 55 41.10 +16 34 35.4	19.2 Vq-1CF6D00
40632	C2014 11 13.86439 03 49 04.90 +19 52 30.0	19.6 Vq-1C9bD00	O7876	C2014 11 13.87111 03 57 32.42 +17 20 33.8	19.2 Vq-1CGND00
82181	C2014 11 13.86439 03 52 35.42 +18 55 37.6	19.8 Vq-1C9pD00	W1569	C2014 11 13.87111 04 00 32.87 +17 52 38.7	20.5 Vq-1C8qD00
87992	C2014 11 13.86439 03 52 46.33 +19 46 11.5	18.4 Vq-1CBqD00	W5895	C2014 11 13.87111 03 59 50.21 +16 58 03.7	19.8 Vq-1CIOD00
A2860	C2014 11 13.86439 03 48 52.03 +18 26 15.4	20.0 Vq-1CCPD00	10832	C2014 11 13.87247 03 54 36.13 +14 54 55.5	18.6 Vq-1C8JD00
B0936	C2014 11 13.86439 03 52 17.66 +19 12 30.0	19.6 Vq-1CCjD00	13118	C2014 11 13.87247 03 56 45.53 +16 06 50.7	18.1 Vq-1C8RD00
B8877	C2014 11 13.86439 03 52 49.41 +18 53 23.7	19.3 Vq-1CD2D00	23794	C2014 11 13.87247 03 55 59.18 +15 29 40.0	19.8 Vq-1C9OD00
C9754	C2014 11 13.86439 03 53 16.66 +19 49 00.6	17.3 Vq-1CDMD00	35380	C2014 11 13.87247 03 58 24.67 +15 54 44.6	18.7 Vq-1C9YD00
D7535	C2014 11 13.86439 03 49 47.62 +19 54 26.9	19.4 Vq-1CDFD00	48145	C2014 11 13.87247 03 59 18.35 +15 06 00.8	19.1 Vq-1CACD00
V6660	C2014 11 13.86439 03 50 36.36 +19 07 30.4	20.2 Vq-1CHhD00	54750	C2014 11 13.87247 03 54 32.29 +16 25 01.2	18.3 Vq-1CARD00
00515	C2014 11 13.86574 03 49 38.04 +17 00 56.0	14.8 Vq-1C7FD00	74804	C2014 11 13.87247 03 58 19.58 +14 44 05.3	20.0 Vq-1CBOD00
03621	C2014 11 13.86574 03 52 14.95 +16 27 14.2	17.2 Vq-1C7oD00	99478	C2014 11 13.87247 03 59 44.57 +15 06 22.1	18.9 Vq-1CCHD00
13975	C2014 11 13.86574 03 53 21.60 +16 59 55.7	17.9 Vq-1C8UD00	D0992	C2014 11 13.87247 04 01 04.79 +15 14 27.6	19.5 Vq-1CDPD00
15906	C2014 11 13.86574 03 52 49.73 +17 29 47.1	17.3 Vq-1C8bD00	P3077	C2014 11 13.87247 03 57 03.38 +16 19 46.5	19.9 Vq-1CGXD00
25818	C2014 11 13.86574 03 51 11.21 +16				

12-я лунация, 05.11.14 – 02.01.15

W2991	C2014 11 13.87381 04 01 22.60 +14 29 38.3	19.0 Vq~1CHtD00	A1930	C2014 11 13.88189 04 01 04.91 +17 18 51.1	19.0 Vq~1CCND00
W6773	C2014 11 13.87381 03 59 51.50 +14 01 45.3	18.5 Vq~1CIzD00	B5730	C2014 11 13.88189 03 59 29.32 +17 53 26.2	19.1 Vq~1CCvD00
K03UM9D	C2014 11 13.87516 03 48 19.92 +19 41 13.0	20.2 Vq~1C5vD00	B9657	C2014 11 13.88189 03 54 36.71 +17 53 54.8	19.9 Vq~1CD3D00
	C2014 11 13.87516 03 54 26.46 +19 41 11.3	15.6 Vq~1C7jD00	D4143	C2014 11 13.88189 04 00 18.02 +17 16 54.2	20.5 Vq~1CDvD00
07754	C2014 11 13.87516 03 53 43.33 +18 51 49.2	16.7 Vq~1C88D00	E2278	C2014 11 13.88189 03 56 44.34 +17 46 10.0	19.5 Vq~1CDmD00
08253	C2014 11 13.87516 03 47 28.68 +19 26 43.4	18.5 Vq~1C8AD00	E2913	C2014 11 13.88189 03 55 27.37 +17 19 46.5	19.2 Vq~1CDnD00
15478	C2014 11 13.87516 03 52 47.86 +19 16 09.9	18.0 Vq~1C8ZD00	E8813	C2014 11 13.88189 03 58 00.86 +16 59 56.2	20.2 Vq~1CEOD00
23228	C2014 11 13.87516 03 51 50.74 +19 54 19.8	18.5 Vq~1C8yD00	I0447	C2014 11 13.88189 03 56 02.20 +17 26 21.9	20.3 Vq~1CEwD00
40632	C2014 11 13.87516 03 49 04.28 +19 52 28.5	20.2 Vq~1C9pD00	I5905	C2014 11 13.88189 03 55 40.39 +16 34 29.5	19.3 Vq~1CF6D00
82181	C2014 11 13.87516 03 52 34.82 +18 55 36.0	19.4 Vq~1CBgD00	O7876	C2014 11 13.88189 03 57 31.73 +17 20 34.7	19.2 Vq~1CGND00
87992	C2014 11 13.87516 03 52 45.68 +19 46 08.8	18.7 Vq~1CBqD00	P2290	C2014 11 13.88189 03 57 50.65 +18 10 06.9	19.6 Vq~1CGVD00
A2860	C2014 11 13.87516 03 48 51.29 +18 26 15.4	19.4 Vq~1CCPD00	P9169	C2014 11 13.88189 03 55 44.39 +17 34 40.9	19.7 Vq~1CGkD00
B0936	C2014 11 13.87516 03 52 17.01 +19 12 28.3	19.6 Vq~1CCjD00	W1569	C2014 11 13.88189 04 00 32.35 +17 52 35.7	19.3 Vq~1CHqD00
B8877	C2014 11 13.87516 03 52 48.73 +18 53 24.8	19.0 Vq~1CD2D00	W5895	C2014 11 13.88189 03 59 49.59 +16 58 01.9	19.4 Vq~1CIOD00
C9754	C2014 11 13.87516 03 53 15.96 +19 49 00.7	17.5 Vq~1CDMD00	10832	C2014 11 13.88322 03 54 35.44 +14 54 53.1	18.7 Vq~1C8JD00
D7535	C2014 11 13.87516 03 49 46.97 +19 54 25.4	18.7 Vq~1CDFD00	13118	C2014 11 13.88322 03 56 44.94 +16 06 50.7	18.0 Vq~1C8RD00
V6660	C2014 11 13.87516 03 50 35.67 +19 07 27.8	20.1 Vq~1CHnD00	23794	C2014 11 13.88322 03 55 58.51 +15 29 37.2	19.8 Vq~1C9DD00
00515	C2014 11 13.87652 03 49 37.46 +17 00 54.3	14.7 Vq~1C7TD00	35380	C2014 11 13.88322 03 58 24.01 +15 54 40.9	18.5 Vq~1C9YD00
03621	C2014 11 13.87652 03 52 14.36 +16 27 12.1	17.1 Vq~1C7oD00	48145	C2014 11 13.88322 03 59 17.65 +15 06 01.1	19.2 Vq~1CACDD00
13975	C2014 11 13.87652 03 53 20.96 +16 59 51.8	17.9 Vq~1C8UD00	54750	C2014 11 13.88322 03 54 31.78 +16 24 56.3	18.3 Vq~1CARD00
15906	C2014 11 13.87652 03 52 49.03 +17 29 44.5	17.4 Vq~1C8bD00	99478	C2014 11 13.88322 03 59 43.93 +15 06 18.1	18.9 Vq~1CCHD00
25818	C2014 11 13.87652 03 51 10.62 +16 52 31.5	18.4 Vq~1C96D00	B6225	C2014 11 13.88322 03 58 42.95 +15 21 43.8	19.9 Vq~1CCwD00
26780	C2014 11 13.87652 03 49 25.99 +17 07 13.6	19.2 Vq~1C99D00	D0992	C2014 11 13.88322 04 01 04.11 +15 14 28.1	19.4 Vq~1CCPD00
27084	C2014 11 13.87652 03 48 50.98 +16 33 53.3	18.8 Vq~1C9AD00	P3077	C2014 11 13.88322 03 57 02.78 +16 19 42.7	20.1 Vq~1CGXD00
37342	C2014 11 13.87652 03 53 00.99 +16 35 33.3	18.9 Vq~1C9FD00	P5539	C2014 11 13.88322 03 55 37.21 +16 21 42.6	19.9 Vq~1CGbD00
42997	C2014 11 13.87652 03 52 51.77 +18 06 48.5	19.9 Vq~1C9x00	S8694	C2014 11 13.88322 03 55 56.96 +16 09 24.8	19.6 Vq~1CHHD00
43035	C2014 11 13.87652 03 52 54.84 +16 51 38.0	18.7 Vq~1C9x00	W7832	C2014 11 13.88322 04 00 58.04 +16 24 18.9	19.1 Vq~1CI4D00
48821	C2014 11 13.87652 03 50 29.81 +17 53 32.7	18.9 Vq~1CAD00	05764	C2014 11 13.88457 03 57 13.82 +13 22 39.4	18.2 Vq~1C7yD00
50845	C2014 11 13.87652 03 54 31.84 +17 25 01.8	18.6 Vq~1CAHD00	07947	C2014 11 13.88457 04 00 54.50 +13 51 41.6	18.3 Vq~1C89D00
71486	C2014 11 13.87652 03 47 53.14 +17 25 04.8	19.8 Vq~1CBAD00	18613	C2014 11 13.88457 03 59 49.56 +13 34 37.3	18.8 Vq~1C8KD00
74112	C2014 11 13.87652 03 53 54.60 +16 34 55.7	17.9 Vq~1CBMD00	19112	C2014 11 13.88457 04 00 01.90 +13 12 01.8	19.0 Vq~1C8mD00
99354	C2014 11 13.87652 03 52 56.87 +17 12 19.2	18.6 Vq~1CCHD00	28838	C2014 11 13.88457 04 01 11.14 +13 33 46.0	18.3 Vq~1C9FD00
B1066	C2014 11 13.87652 03 49 38.29 +17 13 32.5	19.0 Vq~1CCxD00	29251	C2014 11 13.88457 03 57 44.84 +13 27 02.3	16.8 Vq~1C9HD00
B2085	C2014 11 13.87652 03 51 06.49 +17 43 52.8	19.8 Vq~1CCnD00	48046	C2014 11 13.88457 04 00 05.08 +14 28 48.2	19.3 Vq~1CABD00
B9657	C2014 11 13.87652 03 54 36.94 +17 53 57.0	18.2 Vq~1CD3D00	51362	C2014 11 13.88457 03 57 58.22 +14 23 33.8	18.2 Vq~1CAJD00
C0962	C2014 11 13.87652 03 48 15.57 +17 28 46.2	19.5 Vq~1CDBD00	93543	C2014 11 13.88457 03 58 39.11 +14 38 53.4	18.6 Vq~1CCID00
G5956	C2014 11 13.87652 03 49 14.79 +17 37 51.9	18.2 Vq~1CEWD00	I6567	C2014 11 13.88457 03 55 49.68 +14 24 49.1	19.6 Vq~1CF8D00
J1192	C2014 11 13.87652 03 54 35.27 +17 51 28.3	19.8 Vq~1CFGD00	J7077	C2014 11 13.88457 03 59 34.09 +14 28 21.6	19.6 Vq~1CFND00
W9672	C2014 11 13.87652 03 50 39.13 +16 27 30.9	19.8 Vq~1CI9D00	L7104	C2014 11 13.88457 04 00 46.44 +13 35 34.4	19.9 Vq~1CFmD00
K14SL0H	C2014 11 13.87785 03 53 26.54 +16 21 59.4	19.5 Vq~1C6nD00	W2991	C2014 11 13.88457 04 01 21.95 +14 29 33.4	19.3 Vq~1CHED00
	C2014 11 13.87785 03 47 26.56 +16 11 37.0	15.4 Vq~1C7bD00	K03UM9D	C2014 11 13.88591 03 48 19.23 +19 41 06.9	20.3 Vq~1C5vD00
01594	C2014 11 13.87785 03 48 35.26 +15 46 32.3	19.3 Vq~1C7wD00		C2014 11 13.88591 03 54 25.72 +19 41 10.3	15.8 Vq~1C7jD00
08209	C2014 11 13.87785 03 52 23.78 +15 57 13.4	17.9 Vq~1C8AD00	07754	C2014 11 13.88591 03 53 42.19 +18 51 47.2	16.8 Vq~1C88D00
10832	C2014 11 13.87785 03 54 35.72 +14 54 54.3	18.1 Vq~1C8JD00	08253	C2014 11 13.88591 03 47 28.13 +19 26 39.4	18.6 Vq~1C8AD00
12798	C2014 11 13.87785 03 49 30.36 +15 00 41.4	18.0 Vq~1C8qD00	15478	C2014 11 13.88591 03 52 47.35 +19 16 08.4	18.1 Vq~1C82D00
16577	C2014 11 13.87785 03 52 45.55 +15 27 10.2	18.8 Vq~1C8AD00	23228	C2014 11 13.88591 03 51 49.87 +19 54 15.7	19.1 Vq~1C8yD00
20292	C2014 11 13.87785 03 53 55.34 +16 03 45.9	18.6 Vq~1C8pD00	40632	C2014 11 13.88591 03 49 03.56 +19 52 26.8	19.1 Vq~1C9pD00
31379	C2014 11 13.87785 03 48 25.87 +15 59 07.8	18.7 Vq~1C9ND00	82181	C2014 11 13.88591 03 52 34.34 +18 55 35.7	18.3 Vq~1CBgD00
35967	C2014 11 13.87785 03 51 42.29 +15 03 18.4	18.8 Vq~1C9bD00	87992	C2014 11 13.88591 03 52 45.10 +19 46 06.8	18.6 Vq~1CBqD00
41346	C2014 11 13.87785 03 52 55.65 +15 36 35.9	18.6 Vq~1C9rD00	A2860	C2014 11 13.88591 03 48 50.50 +18 26 15.3	18.3 Vq~1CCPD00
54750	C2014 11 13.87785 03 54 32.00 +16 24 58.6	17.9 Vq~1CABD00	B0936	C2014 11 13.88591 03 52 16.41 +19 12 27.3	18.5 Vq~1CCjD00
74786	C2014 11 13.87785 03 50 02.14 +15 31 07.2	18.5 Vq~1CBND00	B8877	C2014 11 13.88591 03 52 48.04 +18 53 26.1	19.0 Vq~1CD2D00
74787	C2014 11 13.87785 03 53 57.52 +15 13 37.7	17.9 Vq~1CBND00	C9754	C2014 11 13.88591 03 53 15.26 +19 49 00.6	17.7 Vq~1CDMD00
C6618	C2014 11 13.87785 03 53 39.12 +15 13 25.5	19.7 Vq~1CCGD00	D7535	C2014 11 13.88591 03 49 46.49 +19 54 22.2	19.5 Vq~1CFD00
C9049	C2014 11 13.87785 03 47 33.82 +16 17 02.4	19.8 Vq~1CDKD00	V6660	C2014 11 13.88591 03 50 35.22 +19 07 24.4	20.0 Vq~1CHnD00
E3463	C2014 11 13.87785 03 50 06.88 +15 39 31.1	18.8 Vq~1CDpD00	00515	C2014 11 13.88727 03 49 36.93 +17 00 52.7	14.7 Vq~1C7TD00
L9762	C2014 11 13.87785 03 54 23.87 +15 24 47.4	20.0 Vq~1CFrD00	03621	C2014 11 13.88727 03 52 13.82 +16 27 10.1	17.1 Vq~1C7oD00
K14SK7L	C2014 11 13.87918 03 49 22.83 +13 54 28.2	19.9 Vq~1C6mD00	13975	C2014 11 13.88727 03 53 20.33 +16 59 47.9	18.0 Vq~1C8UD00
	C2014 11 13.87918 03 53 51.13 +13 06 37.1	16.1 Vq~1C7lD00	15906	C2014 11 13.88727 03 52 48.35 +17 29 41.7	17.4 Vq~1C8bD00
05194	C2014 11 13.87918 03 52 42.77 +13 30 14.2	18.4 Vq~1C7wD00	25818	C2014 11 13.88727 03 51 10.10 +16 52 29.6	18.4 Vq~1C96D00
08411	C2014 11 13.87918 03 47 55.87 +14 00 24.0	18.7 Vq~1C8BD00	26780	C2014 11 13.88727 03 49 25.32 +17 07 11.0	19.2 Vq~1C99D00
10407	C2014 11 13.87918 03 51 47.02 +14 33 32.0	17.3 Vq~1C8ID00	27084	C2014 11 13.88727 03 48 50.31 +16 33 49.5	18.7 Vq~1C9AD00
18256	C2014 11 13.87918 03 47 38.09 +14 37 11.6	18.8 Vq~1C8jD00	37342	C2014 11 13.88727 03 53 00.37 +16 35 29.9	18.9 Vq~1C9FD00
21267	C2014 11 13.87918 03 52 58.99 +13 55 55.0	19.0 Vq~1C8sD00	41230	C2014 11 13.88727 03 50 56.11 +16 39 10.9	18.9 Vq~1C9pD00
32397	C2014 11 13.87918 03 49 07.30 +13 59 33.1	19.0 Vq~1C9QD00	42997	C2014 11 13.88727 03 52 51.09 +18 06 47.2	20.0 Vq~1C9x00
55887	C2014 11 13.87918 03 53 31.76 +13 17 28.8	17.9 Vq~1CAUD00	43035	C2014 11 13.88727 03 52 54.21 +16 51 38.6	18.7 Vq~1C9x00
66285	C2014 11 13.87918 03 51 01.80 +14 14 35.0	19.7 Vq~1CAUD00	48821	C2014 11 13.88727 03 50 29.33 +17 53 30.6	19.1 Vq~1CADDD00
A7388	C2014 11 13.87918 03 54 14.36 +13 00 35.2	19.7 Vq~1CC2D00	50845	C2014 11 13.88727 03 54 31.33 +17 25 00.9	18.4 Vq~1CAHD00
I0594	C2014 11 13.87918 03 52 45.36 +14 41 44.6	19.7 Vq~1CEX00	71486	C2014 11 13.88727 03 47 52.50 +17 25 03.2	19.6 Vq~1CBAD00
S7671	C2014 11 13.87918 03 53 12.99 +13 34 54.7	19.8 Vq~1CFHD00	74112	C2014 11 13.88727 03 53 53.97 +16 34 52.7	17.9 Vq~1CBMD00
V7899	C2014 11 13.87918 03 49 30.71 +14 41 13.0	19.5 Vq~1CHKD00	99354	C2014 11 13.88727 03 52 56.02 +17 12 17.4	19.6 Vq~1CCkD00
f3008	C2014 11 13.87918 03 48 50.77 +13 07 20.2	19.5 Vq~1CJ4D00	B1066	C2014 11 13.88727 03 49 37.69 +17 13 31.5	18.8 Vq~1CCHD00
f5901K01TL5S	C2014 11 13.88053 03 59 42.49 +19 38 37.5	20.0 Vq~1C5rD00	B2085	C2014 11 13.88727 03 51 05.82 +17 43 53.2	19.8 Vq~1CCnD00
03722	C2014 11 13.88053 04 01 26.26 +19 40 38.1	14.2 Vq~1C7oD00	B9657	C2014 11 13.88727 03 54 36.50 +17 53 53.5	19.5 Vq~1CD3D00
16970	C2014 11 13.88053 03 56 29.10 +19 19 40.9	18.4 Vq~1C8FD00	C0962	C2014 11 13.88727 03 48 15.18 +17 28 45.2	19.3 Vq~1CDBD00
23763	C2014 11 13.88053 03 59 02.20 +18 35 14.8	18.8 Vq~1C9OD00	G5956	C2014 11 13.88727 03 49 14.02 +17 37 53.9	18.2 Vq~1CEWD00
58769	C2014 11 13.88053 03 58 02.45 +18 29 58.7	18.8 Vq~1CABD00	J1192	C2014 11 13.88727 03 54 34.72 +17 51 24.8	19.5 Vq~1CFGD00
73764	C2014 11 13.88053 03 58 15.22 +19 13 46.0	19.3 Vq~1CBLD00	W9672	C2014 11 13.88727 03 50 38.41 +16 27 29.6	20.2 Vq~1CI9D00
77051	C2014 11 13.88053 04 01 24.62 +19 37 26.8	18.4 Vq~1CBUD00	K14SL0H	C2014 11 13.88860 03 53 25.84 +16 22 02.6	19.8 Vq~1C6nD00
78619	C2014 11 13.88053 04 00 51.91 +19 42 39.1	19.1 Vq~1CBYD00		C2014 11 13.88860 03 47 25.93 +16 11 37.1	15.7 Vq~1C7bD00
95320	C2014 11 13.88053 04 01 35.75 +18 46 17.4	19.7 Vq~1CC5D00	05233	C2014 11 13.88860 03 48 34.89 +15 46 31.3	19.1 Vq~1C7wD00
98215	C2014 11 13.88053 03 55 16.68 +19 27 43.7	18.8 Vq~1CCED00	08209	C2014 11 13.88860 03 52 23.15 +15 57 13.0	17.7 Vq~1C8AD00
C3421	C2014 11 13.88053 03 59 59.62 +18 54 32.7	18.9 Vq~1CDBD00			

Астероидно-кометная опасность, № 14-12 (9)

K14SK7L	C2014 11 13.88995 03 49 22.19 +13 54 27.3	19.9 Vq-1C6mD00	W2773	C2014 11 14.89407 03 10 10.89 +26 00 35.9	19.9 Vq-1Cm7D00
02553	C2014 11 13.88995 03 53 50.79 +13 06 35.7	16.1 Vq-1C71D00	f4147	C2014 11 14.89407 03 12 39.65 +26 30 41.2	19.4 Vq-1Cp6D00
05194	C2014 11 13.88995 03 52 42.17 +13 30 11.7	18.6 Vq-1C7wD00	04708	C2014 11 14.89541 03 09 59.12 +24 35 42.3	17.0 Vq-1CP2D00
08411	C2014 11 13.88995 03 47 55.02 +14 00 21.2	18.8 Vq-1C8BD00	06755	C2014 11 14.89541 03 06 06.87 +23 50 23.3	16.6 Vq-1CPsD00
10407	C2014 11 13.88995 03 51 46.23 +14 33 30.7	17.3 Vq-1C8ID00	08644	C2014 11 14.89541 03 08 13.20 +23 26 34.2	17.6 Vq-1CQB000
18256	C2014 11 13.88995 03 47 37.46 +14 37 09.6	19.0 Vq-1C8JD00	28456	C2014 11 14.89541 03 08 23.91 +23 47 53.8	18.7 Vq-1CSbD00
21267	C2014 11 13.88995 03 52 58.19 +13 55 51.7	18.7 Vq-1C8sD00	50419	C2014 11 14.89541 03 10 58.51 +23 24 51.9	19.3 Vq-1CUvD00
32397	C2014 11 13.88995 03 49 06.98 +13 59 32.2	19.0 Vq-1C9QD00	73278	C2014 11 14.89541 03 10 03.53 +23 29 59.9	19.7 Vq-1CXB000
55887	C2014 11 13.88995 03 53 31.07 +13 17 28.4	18.0 Vq-1CAUD00	B5764	C2014 11 14.89541 03 10 22.30 +24 20 07.7	18.9 Vq-1CakD00
66285	C2014 11 13.88995 03 51 00.98 +14 14 35.0	19.2 Vq-1CAuD00	B7014	C2014 11 14.89541 03 08 18.02 +24 30 45.4	19.4 Vq-1CaaD00
88049	C2014 11 13.88995 03 48 10.62 +14 33 33.2	18.9 Vq-1CBqD00	F0855	C2014 11 14.89541 03 08 36.43 +25 01 49.7	18.6 Vq-1CedD00
A7388	C2014 11 13.88995 03 54 13.65 +13 00 34.2	19.0 Vq-1CCZD00	L9386	C2014 11 14.89541 03 10 17.85 +25 04 28.5	20.0 Vq-1ChbD00
I0594	C2014 11 13.88995 03 52 44.71 +14 41 42.1	19.6 Vq-1CEX000	a3136	C2014 11 14.89541 03 09 16.24 +24 58 18.9	19.8 Vq-1CnOD00
S7671	C2014 11 13.88995 03 53 12.18 +13 34 52.0	19.1 Vq-1CHF000	a3371	C2014 11 14.89541 03 12 41.49 +24 09 58.0	19.8 Vq-1CnP000
V7899	C2014 11 13.88995 03 49 30.07 +14 41 12.0	19.8 Vq-1CHK000	f3020	C2014 11 14.89541 03 12 47.65 +25 00 12.6	20.1 Vq-1COWD00
f3008	C2014 11 13.88995 03 48 50.04 +13 07 22.8	19.4 Vq-1CJ4D00	f3628	C2014 11 14.89541 03 09 38.50 +24 59 49.4	19.3 Vq-1Cp7D00
f5901K01TL5S	C2014 11 13.89131 03 59 41.19 +19 38 29.5	20.3 Vq-1C5rD00	K14SU9K	C2014 11 14.89541 03 11 45.78 +24 37 19.3	20.0 Vq-1CtZD00
03722	C2014 11 13.89131 04 01 25.54 +19 40 32.5	14.3 Vq-1C7oD00	K14V16M*	C2014 11 14.89674 03 09 49.44 +23 15 51.8	20.0 Vq-1CNID00
16970	C2014 11 13.89131 03 56 28.63 +19 19 38.9	18.7 Vq-1C8FD00	00127	C2014 11 14.89674 03 10 58.89 +22 33 45.6	12.0 Vq-1COlD00
23763	C2014 11 13.89131 03 59 01.40 +18 35 11.7	17.5 Vq-1C9D000	05628	C2014 11 14.89674 03 05 44.14 +21 45 29.3	17.6 Vq-1CPID00
58769	C2014 11 13.89131 03 58 01.79 +18 29 57.9	18.8 Vq-1CABD00	25921	C2014 11 14.89674 03 06 32.04 +23 03 51.2	19.4 Vq-1CSJD00
73764	C2014 11 13.89131 03 58 14.63 +19 13 41.6	18.8 Vq-1CBLD00	49417	C2014 11 14.89674 03 11 33.07 +22 16 14.3	17.2 Vq-1CUqD00
77051	C2014 11 13.89131 04 01 24.08 +19 37 27.2	19.5 Vq-1CBUD00	58629	C2014 11 14.89674 03 05 57.93 +22 03 04.7	18.5 Vq-1CvAD00
78619	C2014 11 13.89131 04 00 51.21 +19 42 37.6	19.5 Vq-1CBYD00	60893	C2014 11 14.89674 03 09 17.36 +22 53 08.4	18.9 Vq-1CVaD00
95320	C2014 11 13.89131 04 01 35.17 +18 46 15.8	20.0 Vq-1CCSD00	69305	C2014 11 14.89674 03 06 44.20 +22 21 37.2	19.2 Vq-1CWeD00
98215	C2014 11 13.89131 03 55 15.88 +19 27 40.6	18.8 Vq-1CCED00	71533	C2014 11 14.89674 03 12 36.71 +22 34 41.1	18.9 Vq-1CWvD00
C3421	C2014 11 13.89131 03 59 58.99 +18 54 34.2	19.0 Vq-1CDBD00	73903	C2014 11 14.89674 03 05 36.66 +22 48 43.5	19.0 Vq-1CXGD00
E7366	C2014 11 13.89131 04 01 05.10 +19 00 05.0	19.3 Vq-1CDBX000	85344	C2014 11 14.89674 03 11 42.71 +22 27 36.5	19.7 Vq-1CYBD00
F7428	C2014 11 13.89131 03 56 03.13 +19 11 24.0	19.8 Vq-1CEHD00	A6219	C2014 11 14.89674 03 09 15.62 +22 09 45.3	19.0 Vq-1CZgD00
H4728	C2014 11 13.89131 03 56 20.44 +18 16 23.6	18.3 Vq-1CEN000	A7599	C2014 11 14.89674 03 10 10.60 +23 18 40.3	19.2 Vq-1CZyD00
M3972	C2014 11 13.89131 04 01 04.86 +19 30 03.1	19.6 Vq-1CG0D00	D0932	C2014 11 14.89674 03 10 51.84 +22 57 19.7	19.5 Vq-1CbsD00
f7685K07B05K	C2014 11 13.89264 03 59 02.41 +17 41 57.0	20.1 Vq-1C63D00	G0776	C2014 11 14.89674 03 09 58.37 +23 07 20.1	18.5 Vq-1CdsD00
07956	C2014 11 13.89264 03 56 39.57 +18 10 26.8	18.9 Vq-1C89D00	H3588	C2014 11 14.89674 03 11 31.66 +21 54 33.1	19.7 Vq-1CehD00
12435	C2014 11 13.89264 03 59 03.05 +17 47 45.4	18.2 Vq-1C8PD00	J1404	C2014 11 14.89674 03 09 20.52 +22 32 18.3	19.0 Vq-1CfQD00
16122	C2014 11 13.89264 03 59 56.40 +17 50 05.1	19.1 Vq-1C8cD00	M3781	C2014 11 14.89674 03 10 11.28 +22 26 58.2	18.9 Vq-1ChXD00
17818	C2014 11 13.89264 03 57 53.09 +16 58 08.0	18.0 Vq-1C8ID00	V6879	C2014 11 14.89674 03 05 47.99 +22 52 27.7	19.0 Vq-1ClJD00
23050	C2014 11 13.89264 03 59 07.81 +17 31 13.8	18.8 Vq-1C8yD00	K10W68C	C2014 11 14.89807 03 06 34.84 +21 32 18.4	18.6 Vq-1CKoD00
34249	C2014 11 13.89264 03 54 44.88 +17 13 58.1	19.0 Vq-1C9VD00	08162	C2014 11 14.89807 03 06 12.18 +20 36 29.3	17.1 Vq-1CQ6D00
35364	C2014 11 13.89264 03 59 32.86 +16 29 04.4	18.8 Vq-1C9YD00	10112	C2014 11 14.89807 03 07 54.26 +21 29 19.2	17.0 Vq-1CQM000
41851	C2014 11 13.89264 04 00 30.36 +17 37 07.1	17.8 Vq-1C9tD00	16114	C2014 11 14.89807 03 08 15.80 +20 41 59.1	18.3 Vq-1CRAD00
50845	C2014 11 13.89264 03 54 31.01 +17 25 00.6	19.1 Vq-1CAHD00	19530	C2014 11 14.89807 03 09 24.24 +21 33 41.8	17.8 Vq-1CReD00
88510	C2014 11 13.89264 03 59 14.03 +17 40 36.7	18.9 Vq-1CBzD00	33946	C2014 11 14.89807 03 09 19.42 +21 16 52.5	19.1 Vq-1CTBD00
97537	C2014 11 13.89264 03 57 34.92 +17 40 46.6	19.7 Vq-1CCBD00	35245	C2014 11 14.89807 03 11 59.97 +20 25 07.8	19.2 Vq-1CTKD00
A1930	C2014 11 13.89264 04 01 04.22 +17 18 47.8	19.2 Vq-1CCND00	42196	C2014 11 14.89807 03 12 43.21 +20 03 00.3	18.2 Vq-1CU5D00
B5730	C2014 11 13.89264 03 59 28.72 +17 53 27.6	20.0 Vq-1CCvD00	45780	C2014 11 14.89807 03 09 44.78 +21 07 42.1	19.2 Vq-1CUTD00
B9657	C2014 11 13.89264 03 54 36.16 +17 53 52.5	19.9 Vq-1CD3D00	55162	C2014 11 14.89807 03 12 04.45 +20 57 03.9	18.9 Vq-1CvLD00
D4143	C2014 11 13.89264 04 00 17.51 +17 16 52.7	19.3 Vq-1CDVD00	76952	C2014 11 14.89807 03 10 01.87 +20 38 02.4	20.0 Vq-1CXA000
E2278	C2014 11 13.89264 03 56 43.70 +17 46 07.9	19.9 Vq-1CDmD00	88971	C2014 11 14.89807 03 07 29.30 +21 16 39.6	19.6 Vq-1CYS000
E2913	C2014 11 13.89264 03 55 26.77 +17 19 43.2	19.6 Vq-1CDnD00	D4027	C2014 11 14.89807 03 05 20.76 +21 28 46.6	19.9 Vq-1Cv6D00
E8813	C2014 11 13.89264 03 58 00.29 +16 59 55.1	19.1 Vq-1CE0D00	D7065	C2014 11 14.89807 03 09 33.53 +21 38 36.6	18.8 Vq-1CvJD00
I0447	C2014 11 13.89264 03 56 01.75 +17 26 18.1	20.3 Vq-1CEwD00	F0370	C2014 11 14.89807 03 08 05.88 +20 14 38.6	19.8 Vq-1CdcD00
I5905	C2014 11 13.89264 03 55 39.78 +16 34 22.6	19.5 Vq-1CF6D00	G2536	C2014 11 14.89807 03 06 48.95 +20 36 54.3	19.4 Vq-1CdxD00
07876	C2014 11 13.89264 03 57 31.14 +17 20 36.2	19.3 Vq-1CGND00	H0478	C2014 11 14.89807 03 11 45.12 +21 12 27.1	19.7 Vq-1CeTD00
F2290	C2014 11 13.89264 03 57 49.94 +18 10 06.3	19.7 Vq-1CGYD00	J6034	C2014 11 14.89807 03 06 48.16 +21 27 13.7	20.1 Vq-1Cg2D00
P9169	C2014 11 13.89264 03 55 43.72 +17 34 38.6	19.5 Vq-1CGK000	M1255	C2014 11 14.89807 03 11 44.90 +20 43 48.1	19.8 Vq-1ChMD00
W1569	C2014 11 13.89264 04 00 31.77 +17 52 31.8	20.1 Vq-1CHqD00	P2330	C2014 11 14.89807 03 06 37.81 +21 36 40.8	19.6 Vq-1CipD00
W5895	C2014 11 13.89264 03 59 48.91 +16 57 59.9	20.1 Vq-1CIRD00	Q3126	C2014 11 14.89807 03 12 13.49 +20 11 26.2	19.4 Vq-1CjHD00
10832	C2014 11 13.89399 03 54 34.68 +14 54 50.8	18.6 Vq-1C8JD00	S9289	C2014 11 14.89807 03 12 07.15 +21 16 00.2	20.1 Vq-1CkpD00
13118	C2014 11 13.89399 03 56 44.39 +16 06 50.8	18.1 Vq-1C8RD00	e7270	C2014 11 14.89807 03 08 26.87 +21 12 59.5	18.8 Vq-1CoqD00
23794	C2014 11 13.89399 03 55 57.88 +15 29 33.3	19.3 Vq-1C9D000	K14UD4W	C2014 11 14.89807 03 09 53.73 +20 45 29.9	20.2 Vq-1CuSD00
35380	C2014 11 13.89399 03 58 23.27 +15 54 37.2	18.0 Vq-1C9YD00	00677	C2014 11 14.89942 03 19 35.76 +26 33 52.5	13.7 Vq-1COrD00
48145	C2014 11 13.89399 03 59 17.07 +15 05 59.2	19.4 Vq-1CACD00	00961	C2014 11 14.89942 03 13 55.70 +25 54 33.1	15.7 Vq-1COu000
54750	C2014 11 13.89399 03 54 31.20 +16 24 51.1	18.4 Vq-1CABD00	14185	C2014 11 14.89942 03 18 28.01 +25 43 51.2	17.1 Vq-1CQuD00
74804	C2014 11 13.89399 03 58 18.20 +14 43 56.0	19.9 Vq-1CBOD00	14318	C2014 11 14.89942 03 19 33.91 +26 03 08.0	18.0 Vq-1CQvD00
99478	C2014 11 13.89399 03 59 43.38 +15 06 13.4	19.0 Vq-1CCHD00	17442	C2014 11 14.89942 03 15 10.00 +25 42 23.4	19.9 Vq-1CCKD00
B6225	C2014 11 13.89399 03 58 42.38 +15 21 39.0	19.8 Vq-1CCwD00	42184	C2014 11 14.89942 03 17 30.75 +26 10 21.1	18.5 Vq-1CU5D00
D0992	C2014 11 13.89399 04 01 03.44 +15 14 28.8	19.8 Vq-1CDPD00	71531	C2014 11 14.89942 03 19 44.30 +25 15 46.9	18.2 Vq-1CwvD00
P3077	C2014 11 13.89399 03 57 02.11 +16 19 38.5	19.8 Vq-1CGXD00	74263	C2014 11 14.89942 03 18 15.21 +25 18 59.6	18.8 Vq-1CXID00
P5539	C2014 11 13.89399 03 55 36.61 +16 21 38.0	18.6 Vq-1CGbD00	74761	C2014 11 14.89942 03 14 02.43 +26 23 34.8	19.6 Vq-1CXL000
S8694	C2014 11 13.89399 03 55 56.23 +16 09 28.4	19.6 Vq-1CHHD00	75555	C2014 11 14.89942 03 18 57.35 +26 19 54.5	19.8 Vq-1CXSD00
W7832	C2014 11 13.89399 04 00 57.48 +16 24 20.0	19.4 Vq-1CI4D00	87597	C2014 11 14.89942 03 17 49.78 +25 19 58.0	18.9 Vq-1CYJD00
05764	C2014 11 13.89532 03 57 13.11 +13 22 36.8	18.1 Vq-1C7yD00	98220	C2014 11 14.89942 03 18 09.23 +25 16 18.2	19.7 Vq-1CZAD00
07947	C2014 11 13.89532 04 00 53.87 +13 51 37.8	18.6 Vq-1C89D00	A1654	C2014 11 14.89942 03 18 28.20 +26 29 46.1	18.2 Vq-1CZTD00
18613	C2014 11 13.89532 03 59 48.94 +13 34 35.8	18.8 Vq-1C8K000	A5889	C2014 11 14.89942 03 16 28.07 +25 16 53.5	20.0 Vq-1CZaD00
19112	C2014 11 13.89532 04 00 01.07 +13 11 58.8	18.7 Vq-1C8mD00	A9984	C2014 11 14.89942 03 16 19.94 +26 12 32.7	18.7 Vq-1CaBD00
28838	C2014 11 13.89532 04 01 10.60 +13 33 39.7	18.2 Vq-1C9FD00	K2587	C2014 11 14.89942 03 12 16.19 +26 20 18.3	19.7 Vq-1CgMD00
29251	C2014 11 13.89532 03 57 44.12 +13 27 04.3	16.8 Vq-1C9HD00	L9409	C2014 11 14.89942 03 16 23.35 +26 44 26.2	19.0 Vq-1ChbD00
48046	C2014 11 13.89532 04 00 04.33 +14 28 46.1	19.1 Vq-1CABD00	S6186	C2014 11 14.89942 03 17 30.66 +25 26 34.3	19.1 Vq-1CkID00
51362	C2014 11 13.89532 03 57 57.90 +14 23 33.2	19.7 Vq-1CAJD00	T3281	C2014 11 14.89942 03 13 08.88 +26 43 28.6	19.6 Vq-1ClOD00
93543	C2014 11 13.89532 03 58 38.50 +14 38 51.1	19.5 Vq-1CCID00	V0468	C2014 11 14.89942 03 12 09.34 +26 27 49.5	18.6 Vq-1CLLD00
I6567	C2014 11 13.89532 03 55 49.03 +14 24 48.5	19.6 Vq-1CF8D00	27478	C2014 11 14.90075 03 19 41.08 +25 00 39.7	18.9 Vq-1CSVD00
J7077	C2014 11 13.89532 03 59 33.44 +14 28 18.1	19.3 Vq-1CFND00	39354	C2014 11 14.90075 03 14 36.63 +24 43 27.7	18.9 Vq-1CTLD00
L7104	C2014 11 13.89532 04 00 45.85 +13 35 34.7	19.9 Vq-1CFmD00	57465	C2014 11 14.90075 03 15 48.13 +24 26 56.5	18.7 Vq-1CVXD00
W2991	C2014 11 13.89532 04 01 21.46 +14 29 28.1	19.4 Vq-1CHED00	8		

12-я лунация, 05.11.14 – 02.01.15

71533	C2014 11 14.90208 03 12 36.37 +22 34 40.2	19.3 Vq-1CWvD00	J6034	C2014 11 14.90877 03 06 47.47 +21 27 12.9	20.5 Vq-1Cg2D00
90419	C2014 11 14.90208 03 18 20.68 +22 37 30.4	19.0 Vq-1CYZD00	M1255	C2014 11 14.90877 03 11 44.37 +20 43 44.9	19.7 Vq-1ChMD00
B4312	C2014 11 14.90208 03 18 51.13 +22 37 55.0	18.2 Vq-1CaaD00	P2330	C2014 11 14.90877 03 06 37.17 +21 36 37.0	19.3 Vq-1CipD00
E6381	C2014 11 14.90208 03 17 24.25 +22 28 51.9	19.3 Vq-1CcuD00	Q3126	C2014 11 14.90877 03 12 12.82 +20 11 25.6	19.1 Vq-1Cjhd00
G3093	C2014 11 14.90208 03 14 49.10 +22 51 17.7	19.8 Vq-1CeId00	S9289	C2014 11 14.90877 03 12 06.48 +21 15 56.4	19.9 Vq-1Ckpd00
G8903	C2014 11 14.90208 03 19 45.43 +22 08 21.0	19.9 Vq-1CeMd00	e7270	C2014 11 14.90877 03 08 26.21 +21 13 00.4	20.3 Vq-1CoqD00
J1563	C2014 11 14.90208 03 18 32.40 +22 24 30.3	19.1 Vq-1CfdD00	K14UD4W	C2014 11 14.90877 03 09 53.09 +20 45 25.8	19.8 Vq-1CsuD00
J7157	C2014 11 14.90208 03 15 40.89 +22 55 57.6	19.7 Vq-1Cg8D00		C2014 11 14.91013 03 19 35.17 +26 33 49.3	13.8 Vq-1CoxD00
K3265	C2014 11 14.90208 03 19 08.30 +22 27 29.6	18.5 Vq-1CgND00	00677	C2014 11 14.91013 03 13 54.97 +25 54 32.8	15.6 Vq-1CcuD00
L9404	C2014 11 14.90208 03 15 02.90 +21 53 33.5	19.4 Vq-1ChdD00	00961	C2014 11 14.91013 03 18 27.30 +25 43 50.5	17.0 Vq-1CquD00
MR401	C2014 11 14.90208 03 18 59.06 +23 10 41.8	20.0 Vq-1ChsD00	14185	C2014 11 14.91013 03 19 33.11 +26 03 05.4	17.8 Vq-1CqvD00
T6728	C2014 11 14.90208 03 15 38.25 +22 31 35.9	20.0 Vq-1C19D00	14318	C2014 11 14.91013 03 15 09.66 +25 42 23.7	20.0 Vq-1CRKD00
W6398	C2014 11 14.90208 03 16 08.16 +23 22 02.9	20.1 Vq-1CmUD00	17442	C2014 11 14.91013 03 17 30.09 +26 10 20.6	18.3 Vq-1CU5D00
F3426	C2014 11 14.90208 03 15 08.72 +23 12 54.0	20.1 Vq-1Cp4D00	71531	C2014 11 14.91013 03 19 43.61 +25 15 46.0	18.3 Vq-1CwvD00
K14U53Y K14V07K	C2014 11 14.90341 03 14 42.30 +21 25 29.5	19.6 Vq-1CmuD00	74263	C2014 11 14.91013 03 18 14.62 +25 18 57.5	19.7 Vq-1CXID00
	C2014 11 14.90341 03 17 14.23 +21 39 44.4	19.2 Vq-1CN7D00	74761	C2014 11 14.91013 03 14 01.88 +26 23 30.9	18.7 Vq-1CXLD00
19171	C2014 11 14.90341 03 13 33.71 +20 25 43.7	18.4 Vq-1CRZD00	75555	C2014 11 14.91013 03 18 56.48 +26 19 54.0	19.8 Vq-1CXSD00
22780	C2014 11 14.90341 03 14 29.34 +21 26 22.1	19.3 Vq-1CRyD00	87597	C2014 11 14.91013 03 17 49.17 +25 19 55.8	18.8 Vq-1CYJD00
33418	C2014 11 14.90341 03 14 20.06 +21 01 20.5	17.6 Vq-1CT8D00	A1654	C2014 11 14.91013 03 18 27.50 +26 29 42.6	18.3 Vq-1CZTD00
35794	C2014 11 14.90341 03 17 27.26 +21 22 55.4	17.8 Vq-1CTOD00	A9984	C2014 11 14.91013 03 16 19.16 +26 12 35.4	18.4 Vq-1CzBD00
42196	C2014 11 14.90341 03 12 42.91 +20 03 01.4	18.6 Vq-1CUSD00	K2587	C2014 11 14.91013 03 12 15.46 +26 20 20.5	19.2 Vq-1CgMD00
73774	C2014 11 14.90341 03 12 36.10 +19 55 35.0	19.1 Vq-1CXFD00	L9409	C2014 11 14.91013 03 16 22.66 +26 44 27.3	18.6 Vq-1ChdD00
91219	C2014 11 14.90341 03 17 00.74 +21 05 56.8	18.5 Vq-1CYcD00	S6186	C2014 11 14.91013 03 17 30.06 +25 26 31.5	19.2 Vq-1CxiD00
93880	C2014 11 14.90341 03 17 09.21 +21 09 03.5	19.6 Vq-1CYnD00	T3281	C2014 11 14.91013 03 13 08.29 +26 43 26.1	19.5 Vq-1C1OD00
A3256	C2014 11 14.90341 03 16 05.82 +20 50 01.6	19.2 Vq-1CZcD00	V0468	C2014 11 14.91013 03 12 08.80 +26 27 46.8	20.3 Vq-1C1LD00
B2474	C2014 11 14.90341 03 17 35.58 +20 19 12.9	19.4 Vq-1CaTD00	27478	C2014 11 14.91148 03 19 40.42 +25 00 36.7	18.0 Vq-1C5VD00
E8726	C2014 11 14.90341 03 17 05.75 +20 39 25.6	18.6 Vq-1C4dD00	39354	C2014 11 14.91148 03 14 35.88 +24 43 24.6	18.9 Vq-1CTID00
H6675	C2014 11 14.90341 03 19 16.42 +20 39 16.8	19.0 Vq-1CeudD00	57465	C2014 11 14.91148 03 15 47.50 +24 26 50.9	18.7 Vq-1CVXD00
H7303	C2014 11 14.90341 03 17 50.06 +20 18 10.4	19.2 Vq-1CexD00	86134	C2014 11 14.91148 03 14 56.10 +23 48 16.4	18.7 Vq-1CYPFD00
H7702	C2014 11 14.90341 03 18 08.07 +20 18 30.2	19.1 Vq-1CezD00	90583	C2014 11 14.91148 03 18 12.53 +24 53 47.1	20.0 Vq-1CYYZD00
I3157	C2014 11 14.90341 03 18 16.26 +20 21 39.3	19.9 Vq-1CfjD00	92377	C2014 11 14.91148 03 15 52.00 +24 23 29.2	18.6 Vq-1CYID00
Q7822	C2014 11 14.90341 03 14 39.91 +21 30 19.3	19.4 Vq-1Ck3D00	95309	C2014 11 14.91148 03 14 47.31 +25 02 17.6	19.4 Vq-1CYuID00
T4340	C2014 11 14.90341 03 13 05.48 +21 01 08.7	18.6 Vq-1C13D00	E3359	C2014 11 14.91148 03 16 57.79 +24 02 08.2	17.9 Vq-1CxiD00
V3040	C2014 11 14.90341 03 14 42.45 +21 23 49.1	19.6 Vq-1C1SD00	F3919	C2014 11 14.91148 03 19 46.08 +24 46 50.6	19.5 Vq-1CzRD00
a3236	C2014 11 14.90341 03 17 39.84 +20 05 53.6	20.1 Vq-1CnPD00	G1056	C2014 11 14.91148 03 19 09.75 +23 35 05.0	20.0 Vq-1CdtD00
K10X04J	C2014 11 14.90477 03 05 13.19 +26 43 53.0	19.3 Vq-1CkoD00	H2965	C2014 11 14.91148 03 18 02.29 +23 49 19.8	19.5 Vq-1CeeD00
	C2014 11 14.90477 03 11 58.96 +25 50 38.4	18.8 Vq-1CUGD00	K8159	C2014 11 14.91148 03 16 23.64 +25 06 32.9	19.9 Vq-1CgRD00
47664	C2014 11 14.90477 03 10 07.78 +25 45 26.9	19.0 Vq-1CUFd00	P3157	C2014 11 14.91148 03 15 54.20 +24 43 48.2	19.2 Vq-1CiuD00
53182	C2014 11 14.90477 03 05 35.56 +25 42 20.5	20.3 Vq-1CVBD00	V3543	C2014 11 14.91148 03 19 32.80 +23 50 42.0	20.1 Vq-1C1VD00
81763	C2014 11 14.90477 03 05 50.83 +26 47 22.7	19.1 Vq-1CxeD00	09315	C2014 11 14.91281 03 12 28.34 +22 02 52.1	17.9 Vq-1CqgD00
A9167	C2014 11 14.90477 03 07 49.38 +25 12 35.4	19.9 Vq-1Ca5D00	13683	C2014 11 14.91281 03 15 47.01 +22 41 50.2	18.2 Vq-1CqgD00
A9405	C2014 11 14.90477 03 05 55.25 +26 44 55.3	18.8 Vq-1CaeD00	51805	C2014 11 14.91281 03 15 11.20 +22 04 58.4	19.8 Vq-1CV3D00
E2268	C2014 11 14.90477 03 06 17.16 +26 32 18.1	19.9 Vq-1CcbD00	71533	C2014 11 14.91281 03 12 35.85 +22 34 39.3	19.6 Vq-1CWvD00
K2587	C2014 11 14.90477 03 12 15.84 +26 20 19.2	19.1 Vq-1CgMD00	90419	C2014 11 14.91281 03 18 19.96 +22 37 28.9	19.2 Vq-1CYZD00
O2324	C2014 11 14.90477 03 08 32.11 +26 32 35.6	19.0 Vq-1CiKD00	B4312	C2014 11 14.91281 03 18 50.48 +22 37 50.3	18.2 Vq-1CaaD00
P6283	C2014 11 14.90477 03 07 27.38 +25 47 52.7	18.3 Vq-1CjAD00	E6381	C2014 11 14.91281 03 17 23.54 +22 28 50.6	19.2 Vq-1CcuD00
V0468	C2014 11 14.90477 03 12 09.19 +26 27 49.7	19.9 Vq-1C1LD00	G3093	C2014 11 14.91281 03 14 48.36 +22 51 16.6	20.2 Vq-1CeId00
W2773	C2014 11 14.90477 03 10 09.98 +26 00 37.6	19.0 Vq-1Cm7D00	G8903	C2014 11 14.91281 03 19 44.65 +22 08 17.2	20.2 Vq-1CeMD00
F4147	C2014 11 14.90477 03 12 38.90 +26 30 37.2	19.8 Vq-1CpGD00	J1563	C2014 11 14.91281 03 18 31.78 +22 24 27.5	18.9 Vq-1CfsD00
04708	C2014 11 14.90610 03 09 58.76 +24 35 40.3	16.9 Vq-1CPZD00	J7157	C2014 11 14.91281 03 15 40.38 +22 55 56.8	19.5 Vq-1Cg8D00
06755	C2014 11 14.90610 03 06 06.16 +23 50 19.9	16.6 Vq-1CPSD00	K3265	C2014 11 14.91281 03 19 07.42 +22 27 29.6	18.5 Vq-1CgND00
08644	C2014 11 14.90610 03 08 12.44 +23 26 32.4	17.6 Vq-1CQB00	L9404	C2014 11 14.91281 03 15 02.26 +21 53 34.3	19.5 Vq-1ChdD00
28456	C2014 11 14.90610 03 08 23.21 +23 47 52.6	18.9 Vq-1CSD00	MR401	C2014 11 14.91281 03 18 58.29 +23 10 40.4	20.3 Vq-1ChsD00
50419	C2014 11 14.90610 03 10 57.81 +23 24 52.4	19.1 Vq-1CuvD00	T6728	C2014 11 14.91281 03 15 37.58 +22 31 34.4	19.9 Vq-1C19D00
73278	C2014 11 14.90610 03 10 03.02 +23 29 56.4	20.0 Vq-1CXB00	W6398	C2014 11 14.91281 03 16 07.38 +23 22 02.1	19.9 Vq-1CmUD00
B5764	C2014 11 14.90610 03 10 21.51 +24 20 07.5	18.9 Vq-1CaKD00	K14U53Y K14V07K	C2014 11 14.91414 03 14 41.57 +21 25 30.8	19.0 Vq-1CMUD00
B7014	C2014 11 14.90610 03 08 17.45 +24 30 39.3	19.0 Vq-1CaqD00		C2014 11 14.91414 03 17 13.65 +21 39 37.6	19.4 Vq-1CNTD00
F0855	C2014 11 14.90610 03 08 15.85 +25 01 44.0	18.2 Vq-1CdeD00	19171	C2014 11 14.91414 03 13 32.94 +20 25 42.5	18.4 Vq-1CRZD00
L9386	C2014 11 14.90610 03 10 17.15 +25 04 27.2	19.9 Vq-1ChdD00	22780	C2014 11 14.91414 03 14 28.63 +21 26 20.7	19.3 Vq-1CRyD00
a3136	C2014 11 14.90610 03 09 15.64 +24 58 16.8	19.4 Vq-1CnOD00	33418	C2014 11 14.91414 03 14 19.32 +21 01 15.7	17.7 Vq-1CT8D00
a3371	C2014 11 14.90610 03 12 40.88 +24 09 53.1	19.8 Vq-1CnPD00	35794	C2014 11 14.91414 03 17 26.48 +21 22 54.7	17.9 Vq-1CTOD00
f3020	C2014 11 14.90610 03 12 46.98 +25 00 07.4	19.7 Vq-1COWD00	42196	C2014 11 14.91414 03 12 42.32 +20 03 00.5	18.6 Vq-1CUSD00
f3628	C2014 11 14.90610 03 09 37.91 +24 59 42.9	19.5 Vq-1Cp7D00	73774	C2014 11 14.91414 03 12 35.33 +19 55 32.7	20.0 Vq-1CXFD00
K14SU9K K14V16M	C2014 11 14.90610 03 11 45.06 +24 37 21.9	20.0 Vq-1CtZD00	91219	C2014 11 14.91414 03 16 59.97 +21 05 52.7	18.4 Vq-1CYcD00
	C2014 11 14.90743 03 09 48.75 +23 15 50.5	19.6 Vq-1CNID00	93880	C2014 11 14.91414 03 17 08.59 +21 08 59.6	20.4 Vq-1CYnD00
00127	C2014 11 14.90743 03 10 58.26 +22 33 45.0	11.8 Vq-1CO1D00	A3256	C2014 11 14.91414 03 16 05.25 +20 49 59.2	19.5 Vq-1CzeD00
05628	C2014 11 14.90743 03 05 43.52 +21 45 25.8	17.5 Vq-1CPID00	B2474	C2014 11 14.91414 03 17 34.83 +20 19 10.5	19.7 Vq-1CaTD00
25921	C2014 11 14.90743 03 06 31.43 +23 03 51.3	19.4 Vq-1CSJD00	E8726	C2014 11 14.91414 03 17 05.08 +20 39 23.4	18.6 Vq-1C4dD00
49417	C2014 11 14.90743 03 11 32.37 +22 16 14.0	17.4 Vq-1CUgD00	H6675	C2014 11 14.91414 03 19 15.74 +20 39 14.9	18.8 Vq-1CeudD00
58629	C2014 11 14.90743 03 05 57.32 +22 03 04.5	18.5 Vq-1CvAD00	H7303	C2014 11 14.91414 03 17 49.49 +20 18 07.8	19.4 Vq-1CexD00
60893	C2014 11 14.90743 03 09 16.72 +22 53 05.7	19.1 Vq-1CvGD00	H7702	C2014 11 14.91414 03 18 07.37 +20 18 27.0	19.1 Vq-1CezD00
69305	C2014 11 14.90743 03 06 43.54 +22 21 34.9	19.3 Vq-1CwBD00	I3157	C2014 11 14.91414 03 18 15.56 +20 21 39.2	19.7 Vq-1CfjD00
71533	C2014 11 14.90743 03 12 36.09 +22 34 39.3	18.8 Vq-1CWvD00	Q7822	C2014 11 14.91414 03 14 39.36 +21 30 17.7	19.6 Vq-1Ck3D00
73903	C2014 11 14.90743 03 05 35.94 +22 48 43.5	19.4 Vq-1CXSD00	V3040	C2014 11 14.91414 03 14 41.90 +21 23 47.1	19.4 Vq-1C1SD00
85344	C2014 11 14.90743 03 11 42.16 +22 27 34.5	19.8 Vq-1CYBD00	a3236	C2014 11 14.91414 03 17 39.36 +20 05 45.5	18.9 Vq-1CnPD00
A6219	C2014 11 14.90743 03 09 14.89 +22 09 44.6	19.0 Vq-1CzqD00	K10X04J	C2014 11 14.91550 03 05 12.50 +26 43 52.4	19.3 Vq-1CkoD00
D0932	C2014 11 14.90743 03 10 51.07 +22 57 11.6	19.7 Vq-1CboD00		C2014 11 14.91550 03 11 58.32 +25 50 36.5	18.8 Vq-1CUGD00
G0776	C2014 11 14.90743 03 09 57.60 +23 07 19.5	18.7 Vq-1CdsD00	47664	C2014 11 14.91550 03 10 07.17 +25 45 24.7	19.4 Vq-1CUFD00
J1404	C2014 11 14.90743 03 09 20.02 +22 32 15.7	19.2 Vq-1CfGd00	53182	C2014 11 14.91550 03 05 34.92 +25 42 19.2	19.9 Vq-1CVBD00
M3781	C2014 11 14.90743 03 10 10.66 +22 26 57.0	18.4 Vq-1ChXD00	81763	C2014 11 14.91550 03 05 50.15 +26 47 19.8	20.1 Vq-1CXZD00
V6879	C2014 11 14.90743 03 05 47.43 +22 52 23.8	19.2 Vq-1C1Jd00	A9167	C2014 11 14.91550 03 07 48.52 +25 12 33.9	19.4 Vq-1Ca5D00
K10W68C	C2014 11 14.90877 03 06 34.10 +21 32 14.9	20.1 Vq-1CKoD00	A9405	C2014 11 14.91550 03 05 54.64 +26 44 49.1	18.6 Vq-

Астероидно-кометная опасность, № 14-12 (9)

L9386	C2014 11 14.91683 03 10 16.43 +25 04 26.5	19.9 Vq-1ChbD00	33418	C2014 11 14.92490 03 14 18.64 +21 01 11.2	17.6 Vq-1CT8D00
a3136	C2014 11 14.91683 03 09 14.91 +24 58 14.6	19.6 Vq-1CnOD00	35794	C2014 11 14.92490 03 17 25.68 +21 22 53.8	17.8 Vq-1CTOD00
a3371	C2014 11 14.91683 03 12 40.37 +24 09 47.4	19.7 Vq-1CnPD00	42196	C2014 11 14.92490 03 12 41.64 +20 03 00.6	18.5 Vq-1CUDS00
f3628	C2014 11 14.91683 03 09 37.24 +24 59 35.7	18.6 Vq-1Cp7D00	73774	C2014 11 14.92490 03 12 34.66 +19 55 30.4	19.7 Vq-1CXPFD00
K14SU9K	C2014 11 14.91683 03 11 44.34 +24 37 24.2	18.8 Vq-1Ct2D00	91219	C2014 11 14.92490 03 16 59.29 +21 05 49.1	18.5 Vq-1CYcD00
K14V16M	C2014 11 14.91816 03 09 48.12 +23 15 49.2	20.0 Vq-1CNITD00	93880	C2014 11 14.92490 03 17 07.98 +21 08 56.8	19.5 Vq-1CYnD00
00127	C2014 11 14.91816 03 10 57.52 +22 33 44.3	11.9 Vq-1COLD00	A3256	C2014 11 14.92490 03 16 04.56 +20 49 56.5	19.7 Vq-1CZeD00
05628	C2014 11 14.91816 03 05 42.89 +21 45 23.6	16.0 Vq-1CPiD00	B2474	C2014 11 14.92490 03 17 34.09 +20 19 06.6	19.9 Vq-1CaTD00
25921	C2014 11 14.91816 03 06 30.76 +23 03 50.7	19.5 Vq-1CSJD00	E8726	C2014 11 14.92490 03 17 04.47 +20 39 21.6	18.7 Vq-1Cd4D00
49417	C2014 11 14.91816 03 11 31.62 +22 16 13.8	17.3 Vq-1CQuD00	H6675	C2014 11 14.92490 03 19 15.03 +20 39 13.5	20.0 Vq-1CeuD00
58629	C2014 11 14.91816 03 05 56.64 +22 03 03.7	18.4 Vq-1CvAd00	H7303	C2014 11 14.92490 03 17 48.79 +20 18 03.9	19.3 Vq-1CexD00
60893	C2014 11 14.91816 03 09 16.12 +22 53 02.6	18.8 Vq-1CVqD00	H7702	C2014 11 14.92490 03 18 06.75 +20 18 24.7	19.0 Vq-1CezD00
69305	C2014 11 14.91816 03 06 42.80 +22 21 31.4	19.5 Vq-1CWeD00	I3157	C2014 11 14.92490 03 18 14.79 +20 21 37.1	19.6 Vq-1CfJ000
71533	C2014 11 14.91816 03 12 35.54 +22 34 37.7	19.1 Vq-1CwvD00	Q7822	C2014 11 14.92490 03 14 38.79 +21 30 16.7	19.3 Vq-1Ck3D00
73903	C2014 11 14.91816 03 05 35.14 +22 48 42.1	19.1 Vq-1CXGD00	T4340	C2014 11 14.92490 03 13 04.26 +21 00 58.0	19.5 Vq-1CL13D00
85344	C2014 11 14.91816 03 11 41.39 +22 27 33.1	19.8 Vq-1CYBD00	V3040	C2014 11 14.92490 03 14 41.23 +21 23 44.7	19.6 Vq-1CL18D00
A6219	C2014 11 14.91816 03 09 14.11 +22 09 44.2	18.8 Vq-1CZqD00	a3236	C2014 11 14.92490 03 17 38.87 +20 05 40.6	19.9 Vq-1CnPF00
A7599	C2014 11 14.91816 03 10 09.18 +23 18 34.6	19.9 Vq-1CZyD00	K10X04J	C2014 11 14.92625 03 05 11.89 +26 43 52.2	19.1 Vq-1CKoD00
D0932	C2014 11 14.91816 03 10 50.45 +22 57 03.8	19.5 Vq-1CboD00	42381	C2014 11 14.92625 03 11 57.66 +25 50 34.0	19.0 Vq-1CU6D00
G0776	C2014 11 14.91816 03 09 56.74 +23 07 18.8	18.6 Vq-1CdsD00	47664	C2014 11 14.92625 03 10 06.63 +25 45 22.2	19.2 Vq-1CUPFD00
H3588	C2014 11 14.91816 03 11 30.09 +21 54 31.9	19.8 Vq-1CehD00	53182	C2014 11 14.92625 03 05 34.16 +25 42 18.3	20.1 Vq-1CVBD00
J1404	C2014 11 14.91816 03 09 19.39 +22 32 12.5	19.0 Vq-1CfzD00	81763	C2014 11 14.92625 03 05 49.41 +26 47 18.0	19.6 Vq-1CXzD00
V6879	C2014 11 14.91816 03 05 46.87 +22 52 19.7	19.2 Vq-1CL1JD00	A9167	C2014 11 14.92625 03 07 47.76 +25 12 32.5	20.0 Vq-1Ca5D00
K10W68C	C2014 11 14.91951 03 06 30.50 +21 32 14.1	20.1 Vq-1CKoD00	A9405	C2014 11 14.92625 03 05 54.06 +26 44 42.8	18.5 Vq-1Ca6D00
08162	C2014 11 14.91951 03 06 10.80 +20 36 21.7	17.0 Vq-1CQSD00	E2268	C2014 11 14.92625 03 06 15.72 +26 32 13.6	19.5 Vq-1CcbD00
10112	C2014 11 14.91951 03 07 53.16 +21 29 08.6	16.8 Vq-1CQMD00	K2587	C2014 11 14.92625 03 12 14.25 +26 20 24.3	19.4 Vq-1CgMD00
16114	C2014 11 14.91951 03 08 14.40 +20 41 53.4	18.2 Vq-1CRAD00	O2324	C2014 11 14.92625 03 08 30.73 +26 32 31.4	19.1 Vq-1CiRD00
19530	C2014 11 14.91951 03 09 22.76 +21 33 35.1	17.8 Vq-1CRcD00	P6283	C2014 11 14.92625 03 07 26.03 +25 47 46.9	19.0 Vq-1CJAD00
33946	C2014 11 14.91951 03 09 17.95 +21 16 46.5	19.4 Vq-1CTBD00	V0468	C2014 11 14.92625 03 12 07.78 +26 27 40.0	19.5 Vq-1CL1LD00
35245	C2014 11 14.91951 03 11 58.76 +20 25 04.2	19.1 Vq-1CTKD00	W2773	C2014 11 14.92625 03 10 08.23 +26 00 40.8	19.7 Vq-1Cm7D00
42196	C2014 11 14.91951 03 12 41.91 +20 03 00.5	18.0 Vq-1CUSD00	F4147	C2014 11 14.92625 03 12 37.51 +26 30 31.6	19.9 Vq-1CpGD00
45780	C2014 11 14.91951 03 09 43.47 +21 07 35.5	19.0 Vq-1CUTD00	04708	C2014 11 14.92758 03 09 58.06 +24 35 37.0	17.0 Vq-1CPZD00
55162	C2014 11 14.91951 03 12 03.55 +20 56 58.5	18.8 Vq-1CVLD00	06755	C2014 11 14.92758 03 06 04.82 +23 50 12.2	16.5 Vq-1CPSD00
76952	C2014 11 14.91951 03 10 00.73 +20 37 56.2	19.9 Vq-1CXAAd00	08644	C2014 11 14.92758 03 08 10.95 +23 26 28.6	17.4 Vq-1CQBBD00
88971	C2014 11 14.91951 03 07 27.98 +21 16 35.3	19.1 Vq-1CYSd00	28456	C2014 11 14.92758 03 08 21.70 +23 47 48.9	19.2 Vq-1CSbD00
D4027	C2014 11 14.91951 03 05 19.15 +21 28 45.9	19.8 Vq-1Cc6D00	50419	C2014 11 14.92758 03 10 56.60 +23 24 52.6	19.0 Vq-1CUvD00
D7065	C2014 11 14.91951 03 09 32.32 +21 38 20.3	18.7 Vq-1CcJD00	73278	C2014 11 14.92758 03 10 01.92 +23 29 47.9	19.5 Vq-1CXBD00
F0370	C2014 11 14.91951 03 08 04.55 +20 14 35.7	19.5 Vq-1CcdD00	B5764	C2014 11 14.92758 03 10 20.06 +24 20 07.2	19.0 Vq-1CaKD00
G2536	C2014 11 14.91951 03 06 47.54 +20 36 42.9	18.5 Vq-1CdxD00	B7014	C2014 11 14.92758 03 08 16.18 +24 30 29.9	19.8 Vq-1CaqD00
H0478	C2014 11 14.91951 03 11 43.69 +21 12 24.2	19.8 Vq-1CeTD00	F0855	C2014 11 14.92758 03 08 34.64 +25 01 32.5	18.7 Vq-1CdBDD00
J6034	C2014 11 14.91951 03 06 46.94 +21 27 12.5	19.9 Vq-1Cg2D00	L9386	C2014 11 14.92758 03 10 15.58 +25 04 23.6	19.4 Vq-1ChD00
M1255	C2014 11 14.91951 03 11 43.67 +20 43 42.5	19.7 Vq-1ChMD00	a3136	C2014 11 14.92758 03 09 14.24 +24 58 13.0	18.6 Vq-1CnOD00
P2330	C2014 11 14.91951 03 06 36.58 +21 36 33.7	19.0 Vq-1CipD00	a3371	C2014 11 14.92758 03 12 39.68 +24 09 42.5	19.5 Vq-1CnPD00
Q3126	C2014 11 14.91951 03 12 12.11 +20 11 23.7	19.2 Vq-1CjhdD00	f3628	C2014 11 14.92758 03 09 36.66 +24 59 29.1	19.4 Vq-1Cp7D00
S9289	C2014 11 14.91951 03 12 06.04 +21 15 51.2	20.1 Vq-1CkpD00	K14SU9K	C2014 11 14.92758 03 11 43.70 +24 37 26.6	20.1 Vq-1Ct2D00
e7270	C2014 11 14.91951 03 08 25.56 +21 13 01.6	19.7 Vq-1CoqD00	K14V16M	C2014 11 14.92894 03 09 47.45 +23 15 50.2	18.9 Vq-1CNTD00
K14UD4W	C2014 11 14.91951 03 09 52.26 +20 45 21.6	20.2 Vq-1CuSD00	00127	C2014 11 14.92894 03 10 56.86 +22 33 43.6	12.1 Vq-1COLD00
00677	C2014 11 14.92086 03 19 34.59 +26 33 46.1	13.7 Vq-1COrD00	05628	C2014 11 14.92894 03 05 42.29 +21 45 19.5	17.5 Vq-1CPiD00
00961	C2014 11 14.92086 03 13 54.25 +25 54 32.4	15.7 Vq-1CooD00	25921	C2014 11 14.92894 03 06 30.18 +23 03 50.6	19.3 Vq-1CSJD00
14185	C2014 11 14.92086 03 18 26.55 +25 43 49.8	17.0 Vq-1CQuD00	49417	C2014 11 14.92894 03 11 30.88 +22 16 13.6	17.2 Vq-1CUqD00
14318	C2014 11 14.92086 03 19 32.28 +26 03 03.0	17.7 Vq-1CQvD00	58629	C2014 11 14.92894 03 05 56.03 +22 03 03.5	18.4 Vq-1CvAdD00
17442	C2014 11 14.92086 03 15 09.24 +25 42 23.5	19.7 Vq-1CRKD00	60893	C2014 11 14.92894 03 09 15.38 +22 53 00.2	19.0 Vq-1CVqD00
42184	C2014 11 14.92086 03 17 29.42 +26 10 20.3	18.3 Vq-1CUSD00	69305	C2014 11 14.92894 03 06 42.20 +22 21 29.1	19.2 Vq-1CwEdD00
71531	C2014 11 14.92086 03 19 42.95 +25 15 45.7	18.3 Vq-1CwvD00	71533	C2014 11 14.92894 03 12 34.91 +22 34 35.8	19.0 Vq-1CwvD00
74761	C2014 11 14.92086 03 14 01.11 +26 23 28.3	19.6 Vq-1CXLD00	73903	C2014 11 14.92894 03 05 34.47 +22 48 41.6	18.9 Vq-1CXGD00
75555	C2014 11 14.92086 03 18 55.77 +26 19 52.1	19.4 Vq-1CXSD00	85344	C2014 11 14.92894 03 11 40.86 +22 27 30.8	20.1 Vq-1CYBD00
87597	C2014 11 14.92086 03 17 48.54 +25 19 52.3	18.8 Vq-1CYJD00	A6219	C2014 11 14.92894 03 09 13.38 +22 09 43.7	18.8 Vq-1CZqD00
98220	C2014 11 14.92086 03 18 07.83 +25 16 13.0	19.5 Vq-1CZAD00	A7599	C2014 11 14.92894 03 10 08.56 +23 18 31.9	20.2 Vq-1CZyD00
A1654	C2014 11 14.92086 03 18 26.84 +26 29 39.6	18.1 Vq-1CZTD00	D0932	C2014 11 14.92894 03 10 49.71 +22 56 55.4	19.4 Vq-1CboD00
A5889	C2014 11 14.92086 03 16 26.47 +25 16 51.3	20.0 Vq-1CZoD00	G0776	C2014 11 14.92894 03 09 55.93 +23 07 18.1	18.4 Vq-1CdsD00
A9984	C2014 11 14.92086 03 16 18.34 +26 12 38.3	18.3 Vq-1CaBD00	H3588	C2014 11 14.92894 03 11 29.41 +21 54 29.9	19.8 Vq-1CehD00
K2587	C2014 11 14.92086 03 12 14.67 +26 20 23.5	19.6 Vq-1CgMD00	J1404	C2014 11 14.92894 03 09 18.80 +22 32 09.2	19.1 Vq-1CfzD00
L9409	C2014 11 14.92086 03 16 21.92 +26 44 27.7	18.7 Vq-1ChbD00	M3781	C2014 11 14.92894 03 10 09.44 +22 26 54.9	20.4 Vq-1ChxD00
S6186	C2014 11 14.92086 03 17 29.40 +25 26 27.9	19.3 Vq-1Ck1D00	V6879	C2014 11 14.92894 03 05 46.24 +22 52 15.2	19.1 Vq-1CL1JD00
T3281	C2014 11 14.92086 03 13 07.71 +26 43 23.3	20.0 Vq-1CL10D00	K10W68C	C2014 11 14.93027 03 06 32.71 +21 32 10.9	20.2 Vq-1CKoD00
V0468	C2014 11 14.92086 03 12 08.24 +26 27 41.8	20.2 Vq-1CL1LD00	08162	C2014 11 14.93027 03 06 10.10 +20 36 18.1	17.1 Vq-1CQ6D00
27478	C2014 11 14.92221 03 19 39.70 +25 00 33.8	19.0 Vq-1CSVD00	10112	C2014 11 14.93027 03 07 52.62 +21 29 03.1	16.8 Vq-1CQMD00
39354	C2014 11 14.92221 03 14 35.08 +24 43 22.9	19.1 Vq-1CT1D00	16114	C2014 11 14.93027 03 08 13.67 +20 41 50.7	18.2 Vq-1CRAD00
57465	C2014 11 14.92221 03 15 46.99 +24 26 45.8	18.1 Vq-1CVXD00	19530	C2014 11 14.93027 03 09 22.02 +21 33 31.8	17.7 Vq-1CRcD00
86134	C2014 11 14.92221 03 14 55.42 +23 48 15.1	18.6 Vq-1CYFD00	33946	C2014 11 14.93027 03 09 17.18 +21 16 42.8	18.9 Vq-1CTBD00
90583	C2014 11 14.92221 03 18 11.84 +24 54 43.9	20.1 Vq-1CYZD00	35245	C2014 11 14.93027 03 11 58.15 +20 25 01.6	19.3 Vq-1CTKD00
92377	C2014 11 14.92221 03 15 51.20 +24 23 26.7	19.8 Vq-1CYiD00	42196	C2014 11 14.93027 03 12 41.27 +20 03 00.4	17.9 Vq-1CUSD00
95309	C2014 11 14.92221 03 14 46.72 +25 02 16.4	19.5 Vq-1CYuD00	45780	C2014 11 14.93027 03 09 42.85 +21 07 32.7	18.9 Vq-1CUTD00
E3359	C2014 11 14.92221 03 16 56.93 +24 02 11.1	17.9 Vq-1CccID00	55162	C2014 11 14.93027 03 12 02.91 +20 56 55.8	18.7 Vq-1CVLDD00
G1056	C2014 11 14.92221 03 19 09.20 +23 35 06.3	19.9 Vq-1CcdTD00	76952	C2014 11 14.93027 03 09 59.99 +20 37 51.7	19.8 Vq-1CXAd00
H2965	C2014 11 14.92221 03 18 01.87 +23 49 18.3	19.4 Vq-1CeeD00	88971	C2014 11 14.93027 03 07 27.35 +21 16 32.6	18.9 Vq-1CfJ000
K8159	C2014 11 14.92221 03 16 22.93 +25 06 34.8	19.7 Vq-1CgXD00	D4027	C2014 11 14.93027 03 05 18.43 +21 28 43.5	20.1 Vq-1Ccc6D00
P3157	C2014 11 14.92221 03 15 53.49 +24 43 43.2	19.6 Vq-1CiuD00	D7065	C2014 11 14.93027 03 09 31.72 +21 38 12.0	18.5 Vq-1CcJD00
V3543	C2014 11 14.92221 03 19 31.97 +23 50 41.4	19.7 Vq-1CL1GD00	F0370	C2014 11 14.93027 03 08 04.06 +20 14 31.8	18.5 Vq-1CcdD00
09315	C2014 11 14.92354 03 12 27.63 +22 02 49.7	17.9 Vq-1CQSD00	G2536	C2014 11 14.93027 03 06 46.78 +20 36 36.3	19.7 Vq-1CdxD00
13683	C2014 11 14.92354 03 15 46.43 +22 41 46.6	18.0 Vq-1CQqD00	H0478	C2014 11 14.93027 03 11 43.07 +21 12 22.3	19.0 Vq-1CeTD00
71533	C2014 11 14.92354 03 12 35.19 +22 34 36.9	19.4 Vq-1CwvD00	J6034	C2014 11 14.93027 03 06 46.36 +21 27 11.4	19.7 Vq-1Cg2D00
90419	C2014 11 14.92354 03 18 19.23 +22 37 26.8	19.2 Vq-1CYZD00	M1255	C2014 11 14.93027 03 11 43.16 +20 43 38.8	20.1 Vq-1ChnND00
B4312	C2014 11 14.92354 03 18 49.88 +22 37 45.9	18.1 Vq-1CaaD00	P2330	C2014 11 14.93027	

75555	C2014 11 14.93163 03 18 55.04 +26 19 51.6	19.5 Vq-1CXSD00	H6648	C2014 11 19.87546 03 49 46.56 +34 45 45.6	19.5 Vq-1CeuD00
87597	C2014 11 14.93163 03 17 47.94 +25 19 49.5	19.0 Vq-1CYJD00	I8319	C2014 11 19.87546 03 51 36.58 +34 28 46.6	19.9 Vq-1CcfD00
98220	C2014 11 14.93163 03 18 07.03 +25 16 10.7	19.5 Vq-1CZAD00	f7635K06X08E	C2014 11 19.87682 04 01 54.61 +40 07 03.5	20.1 Vq-1CJzD00
A1654	C2014 11 14.93163 03 18 26.16 +26 29 36.2	18.2 Vq-1CZTD00	f9835K10X68U	C2014 11 19.87682 04 01 17.01 +40 13 25.8	19.0 Vq-1CKpD00
A5889	C2014 11 14.93163 03 16 25.75 +25 16 49.5	20.1 Vq-1CzAd00	63448	C2014 11 19.87682 04 02 09.89 +40 28 18.0	18.6 Vq-1CW5D00
A9984	C2014 11 14.93163 03 16 17.49 +26 12 40.9	18.3 Vq-1CaBd00	Al772	C2014 11 19.87682 03 59 27.90 +39 44 07.5	19.4 Vq-1CZUD00
K2587	C2014 11 14.93163 03 12 13.80 +26 20 26.7	20.0 Vq-1CgMD00	C4709	C2014 11 19.87682 04 00 20.74 +40 08 59.7	19.2 Vq-1CbND00
L9409	C2014 11 14.93163 03 16 21.22 +26 44 28.7	18.6 Vq-1ChDd00	E9098	C2014 11 19.87682 03 57 12.78 +39 05 24.5	20.4 Vq-1Cd7D00
S6186	C2014 11 14.93163 03 17 28.79 +25 26 27.2	20.0 Vq-1CkiD00	Q2876	C2014 11 19.87682 03 57 38.57 +40 39 33.2	20.3 Vq-1CjgD00
T3281	C2014 11 14.93163 03 13 06.93 +26 43 19.4	18.9 Vq-1C10D00	30733	C2014 11 19.87817 04 00 02.31 +38 42 53.7	17.8 Vq-1CSqD00
V0468	C2014 11 14.93163 03 12 07.53 +26 27 37.4	19.7 Vq-1C1LD00	A9896	C2014 11 19.87817 04 03 15.36 +37 15 31.8	19.2 Vq-1CaAD00
27478	C2014 11 14.93296 03 19 38.98 +25 00 30.2	19.1 Vq-1CSDV00	D4929	C2014 11 19.87817 04 02 44.37 +37 42 43.7	18.8 Vq-1CcBD00
39354	C2014 11 14.93296 03 14 34.31 +24 43 20.4	19.4 Vq-1CTID00	E6140	C2014 11 19.87817 03 59 31.55 +38 07 11.1	19.9 Vq-1CctD00
57465	C2014 11 14.93296 03 15 46.23 +24 26 39.6	18.8 Vq-1CVXD00	H4570	C2014 11 19.87817 04 00 44.72 +38 04 50.2	19.2 Vq-1CekD00
86134	C2014 11 14.93296 03 14 54.78 +23 48 15.0	18.5 Vq-1CYFD00	K13H15D	C2014 11 19.87817 03 57 24.75 +38 24 40.0	19.9 Vq-1Ds8D00
90583	C2014 11 14.93296 03 18 11.29 +24 53 39.9	19.3 Vq-1CYZD00	f9455K10CE1Y	C2014 11 19.87950 03 55 55.62 +37 01 09.1	20.7 Vq-1CkBD00
92377	C2014 11 14.93296 03 15 50.28 +24 23 22.0	19.4 Vq-1CYID00	01416	C2014 11 19.87950 04 00 05.08 +35 36 00.0	14.9 Vq-1CozD00
95309	C2014 11 14.93296 03 14 46.03 +25 02 14.6	19.6 Vq-1CYuD00	37309	C2014 11 19.87950 03 55 53.63 +37 05 42.6	18.4 Vq-1CTYD00
E3359	C2014 11 14.93296 03 16 56.10 +24 02 14.5	17.9 Vq-1CciD00	56915	C2014 11 19.87950 04 02 45.13 +37 12 48.2	19.6 Vq-1CVUD00
F3919	C2014 11 14.93296 03 19 44.81 +24 46 47.1	19.8 Vq-1CdBd00	A8878	C2014 11 19.87950 03 59 12.52 +37 02 44.4	19.9 Vq-1Ca3D00
G1056	C2014 11 14.93296 03 19 08.61 +23 35 04.7	18.7 Vq-1CdtD00	A9771	C2014 11 19.87950 04 01 23.71 +35 56 22.1	18.2 Vq-1Ca9D00
H2965	C2014 11 14.93296 03 18 01.26 +23 49 16.0	19.5 Vq-1CeeD00	C0831	C2014 11 19.87950 04 01 36.13 +36 29 32.6	19.8 Vq-1Cb7D00
K8159	C2014 11 14.93296 03 16 22.17 +25 06 36.8	19.7 Vq-1CgXD00	C2805	C2014 11 19.87950 03 56 26.86 +37 10 39.7	19.1 Vq-1CbfD00
P3157	C2014 11 14.93296 03 15 52.73 +24 43 37.5	19.4 Vq-1CiuD00	07939	C2014 11 19.87950 04 00 17.22 +35 39 30.5	19.6 Vq-1CixD00
V3543	C2014 11 14.93296 03 19 31.29 +23 50 41.0	19.5 Vq-1C1VD00	f8690K08U06E	C2014 11 19.88083 04 02 00.16 +34 21 52.4	19.8 Vq-1CKND00
09315	C2014 11 14.93432 03 12 26.88 +22 02 47.3	17.8 Vq-1CQGd00	23863	C2014 11 19.88083 03 59 48.53 +34 34 48.7	17.8 Vq-1CS6D00
13683	C2014 11 14.93432 03 15 45.89 +22 41 43.4	18.1 Vq-1CQgD00	24579	C2014 11 19.88083 04 03 14.29 +34 02 16.3	19.5 Vq-1CSAD00
51805	C2014 11 14.93432 03 15 09.88 +22 04 50.8	19.4 Vq-1CV3D00	51345	C2014 11 19.88083 04 02 41.34 +34 37 08.0	18.4 Vq-1CVID00
71533	C2014 11 14.93432 03 12 34.64 +22 34 34.6	19.3 Vq-1CwYD00	53181	C2014 11 19.88083 03 57 11.58 +33 50 52.1	19.0 Vq-1CVBD00
90419	C2014 11 14.93432 03 18 18.49 +22 37 25.2	19.0 Vq-1CYZD00	73995	C2014 11 19.88083 03 57 35.25 +35 06 04.2	18.8 Vq-1CXHD00
B4312	C2014 11 14.93432 03 18 49.24 +22 37 41.3	18.1 Vq-1CaaD00	87912	C2014 11 19.88083 04 02 38.83 +34 45 06.8	19.5 Vq-1CYLD00
E6381	C2014 11 14.93432 03 17 22.13 +22 28 48.6	18.9 Vq-1CcuD00	98028	C2014 11 19.88083 04 01 37.12 +34 29 25.5	18.8 Vq-1CZ9D00
G8903	C2014 11 14.93432 03 19 43.35 +22 08 09.0	20.4 Vq-1CemD00	F6210	C2014 11 19.88083 04 01 57.00 +35 04 03.6	19.6 Vq-1CdzD00
J1563	C2014 11 14.93432 03 18 30.73 +22 24 22.0	19.4 Vq-1CfsD00	N2659	C2014 11 19.88083 03 59 25.05 +34 47 32.4	18.8 Vq-1Ci7D00
J7157	C2014 11 14.93432 03 15 39.04 +22 55 56.8	19.5 Vq-1Cg8D00	a6533	C2014 11 19.88083 03 59 03.03 +34 47 18.9	20.0 Vq-1CneD00
K3265	C2014 11 14.93432 03 19 05.79 +22 27 29.3	18.4 Vq-1CgND00	D3110	C2014 11 19.88216 03 56 24.55 +39 09 25.4	19.3 Vq-1CnbD00
L9404	C2014 11 14.93432 03 15 00.79 +21 53 37.6	19.7 Vq-1ChbD00	V0905	C2014 11 19.88216 03 55 33.49 +39 02 12.6	19.4 Vq-1C1ND00
M8401	C2014 11 14.93432 03 18 56.97 +23 10 39.3	20.0 Vq-1Ch3D00	10387	C2014 11 19.88350 03 55 09.88 +38 17 06.5	18.3 Vq-1CQOD00
T6728	C2014 11 14.93432 03 15 36.24 +22 31 28.2	19.3 Vq-1C19D00	17603	C2014 11 19.88350 03 52 10.17 +38 41 56.5	17.9 Vq-1CRMd00
W6398	C2014 11 14.93432 03 16 06.05 +23 21 56.4	20.3 Vq-1CmuD00	51498	C2014 11 19.88350 03 50 47.75 +37 56 51.9	19.5 Vq-1CV2D00
f3426	C2014 11 14.93432 03 15 07.02 +23 12 37.3	19.7 Vq-1Cp4D00	61317	C2014 11 19.88350 03 47 35.80 +38 24 29.2	19.1 Vq-1CvED00
K14U53Y	C2014 11 14.93565 03 14 40.26 +21 25 32.7	19.9 Vq-1CmuD00	B8725	C2014 11 19.88350 03 55 27.68 +38 37 59.4	20.0 Vq-1CayD00
K14V07K	C2014 11 14.93565 03 17 12.45 +21 39 24.3	19.3 Vq-1CN7D00	37309	C2014 11 19.88483 03 55 53.22 +37 05 43.1	18.1 Vq-1CTYD00
19171	C2014 11 14.93565 03 13 31.43 +20 25 40.3	18.5 Vq-1CRZD00	59352	C2014 11 19.88483 03 47 45.84 +36 14 31.9	19.2 Vq-1CVND00
22780	C2014 11 14.93565 03 14 27.09 +21 26 17.4	19.3 Vq-1CRyD00	J8680	C2014 11 19.88483 03 48 38.50 +36 08 44.2	19.7 Vq-1CgDD00
33418	C2014 11 14.93565 03 14 17.92 +21 01 06.5	17.6 Vq-1CTBD00	K11D12O	C2014 11 19.88616 03 49 28.63 +34 04 16.2	20.4 Vq-1CkED00
35794	C2014 11 14.93565 03 17 24.89 +21 22 53.0	18.0 Vq-1CTOD00	K11O22J	C2014 11 19.88616 03 53 29.28 +34 20 36.0	19.9 Vq-1CKxN00
42196	C2014 11 14.93565 03 12 40.92 +20 03 00.9	18.4 Vq-1CU5D00	49982	C2014 11 19.88616 03 54 40.98 +34 28 07.2	18.4 Vq-1CUTd00
73774	C2014 11 14.93565 03 12 33.86 +19 55 25.8	19.9 Vq-1CXFD00	70581	C2014 11 19.88616 03 54 41.01 +34 09 47.2	18.6 Vq-1CWgD00
91219	C2014 11 14.93565 03 16 58.58 +21 05 45.1	18.7 Vq-1CYeD00	77754	C2014 11 19.88616 03 54 20.36 +35 15 31.2	19.1 Vq-1CXFD00
93880	C2014 11 14.93565 03 17 07.51 +21 08 54.2	19.9 Vq-1CYnD00	86063	C2014 11 19.88616 03 52 02.85 +34 02 43.7	18.5 Vq-1CYFD00
A3256	C2014 11 14.93565 03 16 03.89 +20 49 53.1	19.4 Vq-1CZcD00	97462	C2014 11 19.88616 03 50 12.51 +34 12 02.0	18.4 Vq-1CZ3D00
B2474	C2014 11 14.93565 03 17 33.36 +20 19 05.0	20.3 Vq-1CaTD00	G3487	C2014 11 19.88616 03 49 14.89 +35 05 51.2	19.6 Vq-1Ce1D00
E8726	C2014 11 14.93565 03 17 03.79 +20 39 19.7	18.8 Vq-1Cd4D00	H6648	C2014 11 19.88616 03 49 45.76 +34 45 42.9	19.4 Vq-1CueD00
H6675	C2014 11 14.93565 03 19 14.32 +20 39 11.7	18.6 Vq-1CeuD00	I8319	C2014 11 19.88616 03 51 35.93 +34 28 45.4	20.7 Vq-1CffD00
H7303	C2014 11 14.93565 03 17 48.11 +20 18 00.6	19.5 Vq-1CexD00	f7635K06X08E	C2014 11 19.88751 04 01 53.78 +40 06 58.8	20.2 Vq-1CJzD00
H7702	C2014 11 14.93565 03 18 06.08 +20 18 21.5	19.0 Vq-1CexD00	f9835K10X68U	C2014 11 19.88751 04 01 16.18 +40 13 17.4	19.7 Vq-1CKpD00
I3157	C2014 11 14.93565 03 18 14.21 +20 21 36.1	19.6 Vq-1CfJD00	63448	C2014 11 19.88751 04 02 09.09 +40 28 15.5	19.2 Vq-1CWS5D00
Q7822	C2014 11 14.93565 03 14 38.18 +21 30 14.5	19.7 Vq-1Ck3D00	Al772	C2014 11 19.88751 03 59 27.13 +39 44 06.7	19.1 Vq-1CZUD00
T4340	C2014 11 14.93565 03 13 03.58 +21 00 53.0	19.9 Vq-1C13D00	C4709	C2014 11 19.88751 04 00 20.13 +40 09 00.4	20.0 Vq-1CkND00
V3040	C2014 11 14.93565 03 14 40.67 +21 23 42.9	19.4 Vq-1C1SD00	E9098	C2014 11 19.88751 03 57 12.14 +39 05 24.7	20.2 Vq-1Cd7D00
a3236	C2014 11 14.93565 03 17 38.25 +20 05 34.4	20.2 Vq-1CnPD00	Q2876	C2014 11 19.88751 03 57 37.74 +40 39 31.0	20.3 Vq-1CjgD00
00961	C2014 11 15.83773 03 12 54.67 +25 54 00.7	15.4 Vq-1C0uD00	30733	C2014 11 19.88884 04 00 01.60 +38 42 51.4	17.7 Vq-1CSqD00
14185	C2014 11 15.83773 03 17 24.88 +25 42 47.6	16.8 Vq-1CQuD00	A9896	C2014 11 19.88884 04 03 14.47 +37 15 31.4	20.0 Vq-1CaAD00
14318	C2014 11 15.83773 03 18 23.77 +25 59 27.3	18.0 Vq-1CQvD00	D4929	C2014 11 19.88884 04 02 43.61 +37 42 39.9	18.7 Vq-1CcBD00
K14U94F	C2014 11 15.83773 03 15 06.39 +25 33 44.7	18.8 Vq-1CtgD00	E6140	C2014 11 19.88884 03 59 30.82 +38 07 08.1	19.9 Vq-1CctD00
00961	C2014 11 15.84134 03 12 54.43 +25 54 00.6	15.1 Vq-1C0uD00	H4570	C2014 11 19.88884 04 00 43.90 +38 04 46.5	19.6 Vq-1CekD00
14185	C2014 11 15.84134 03 17 24.63 +25 42 47.4	16.8 Vq-1CQuD00	K13H15D	C2014 11 19.88884 03 57 23.35 +38 24 51.4	19.5 Vq-1Ds8D00
14318	C2014 11 15.84134 03 18 23.51 +25 59 26.5	18.1 Vq-1CQvD00	f9455K10CE1Y	C2014 11 19.89019 03 55 55.08 +37 01 07.6	20.3 Vq-1CKbD00
K14U94F	C2014 11 15.84134 03 15 06.00 +25 33 48.1	18.5 Vq-1CtgD00	01416	C2014 11 19.89019 04 00 04.39 +35 35 59.6	14.9 Vq-1CozD00
00961	C2014 11 15.84389 03 12 54.26 +25 54 00.4	15.2 Vq-1C0uD00	37309	C2014 11 19.89019 03 55 52.82 +37 05 43.4	18.2 Vq-1CTyD00
14185	C2014 11 15.84389 03 17 24.46 +25 42 47.1	16.9 Vq-1CQuD00	A8878	C2014 11 19.89019 03 59 11.89 +37 02 42.5	20.0 Vq-1Ca3D00
14318	C2014 11 15.84389 03 18 23.33 +25 59 25.7	18.2 Vq-1CQvD00	A9771	C2014 11 19.89019 04 01 22.71 +35 56 24.2	19.0 Vq-1Ca9D00
K14U94F	C2014 11 15.84389 03 15 05.74 +25 33 51.0	18.9 Vq-1CtgD00	C0831	C2014 11 19.89019 04 01 35.35 +36 29 33.6	20.1 Vq-1Cb7D00
00961	C2014 11 15.84630 03 12 54.09 +25 54 00.4	15.4 Vq-1C0uD00	C2805	C2014 11 19.89019 03 56 26.12 +37 10 40.1	19.0 Vq-1CbfD00
14185	C2014 11 15.84630 03 17 24.27 +25 42 46.9	17.0 Vq-1CQuD00	07090	C2014 11 19.89019 03 56 48.62 +36 16 30.5	19.8 Vq-1CiFD00
14318	C2014 11 15.84630 03 18 23.15 +25 59 24.9	18.2 Vq-1CQvD00	07939	C2014 11 19.89019 04 00 16.37 +35 39 30.0	19.7 Vq-1CiXND00
K14U94F	C2014 11 15.84630 03 15 05.51 +25 33 53.9	17.2 Vq-1CtgD00	f8690K08U06E	C2014 11 19.89154 04 01 59.59 +34 21 50.7	19.3 Vq-1CKND00
D3110	C2014 11 19.87146 03 56 25.28 +39 09 25.5	19.3 Vq-1CzbD00	23863	C2014 11 19.89154 03 59 47.85 +34 34 48.1	17.7 Vq-1CS6D00
Q7055	C2014 11 19.87146 03 48 59.85 +39 00 41.4	20.0 Vq-1CkOD00	24579	C2014 11 19.89154 04 03 13.64 +34 02 16.3	19.4 Vq-1CSAD00
V0905	C2014 11 19.87146 03 55 34.32 +39 02 17.2	19.3 Vq-1C1ND00	51345	C2014 11 19.89154 04 02 40.92 +34 37 06.5	18.3 Vq-1CVID00
10387	C2014 11 19.87279 03 55 10.67 +38 17 06.8	18.2 Vq-1CQOD00	53181	C2014 11 19.89154 03 57 10.82 +33 50 52.6	19.0 Vq-1CVBD00
17603	C2014 11 19.87279 03 52 11.03 +38 41 55.0	17.8 Vq-1CRMd00	73995	C2014 11 19.89154 03 57 34.62 +35 06 03.3	18.8 Vq-1CXHD00
51498	C2014 11 19.87279 03 50 48.60				

Астероидно-кометная опасность, № 14-12 (9)

J8680	C2014 11 19.89556 03 48 37.77 +36 08 42.6	20.7 Vq-1CgBD00	F6210	C2014 11 19.91304 04 01 55.59 +35 04 03.1	19.8 Vq-1CdZD00
K11D120	C2014 11 19.89691 03 49 27.86 +34 04 15.4	20.2 Vq-1CKeD00	N2659	C2014 11 19.91304 03 59 23.14 +34 47 25.4	19.6 Vq-1CiJ7D00
K11O22J	C2014 11 19.89691 03 53 28.84 +34 20 35.1	20.1 Vq-1CKxD00	a6533	C2014 11 19.91304 03 59 01.00 +34 47 13.8	19.8 Vq-1CneD00
49982	C2014 11 19.89691 03 54 40.15 +34 28 01.6	18.5 Vq-1CUD00	O7568	C2014 11 19.92307 03 20 58.74 +46 47 20.4	20.4 Vq-1CiUD00
70581	C2014 11 19.89691 03 54 40.19 +34 09 45.9	18.8 Vq-1CWqD00	00702	C2014 11 19.92575 03 19 49.40 +42 34 27.9	13.1 Vq-1CosD00
77754	C2014 11 19.89691 03 54 19.74 +35 15 29.6	19.4 Vq-1CXFD00	00706	C2014 11 19.92575 03 21 05.62 +43 22 43.0	14.3 Vq-1CosD00
86063	C2014 11 19.89691 03 52 02.15 +34 02 42.7	18.4 Vq-1CYFD00	67282	C2014 11 19.92575 03 19 48.99 +43 02 20.6	16.8 Vq-1CWRD00
97462	C2014 11 19.89691 03 50 11.90 +34 11 59.1	18.3 Vq-1CZ3D00	83227	C2014 11 19.92575 03 14 43.36 +42 49 26.1	18.4 Vq-1CY4D00
G3487	C2014 11 19.89691 03 49 14.18 +35 05 50.2	19.3 Vq-1CeID00	B7394	C2014 11 19.93248 03 24 38.22 +41 52 33.8	19.1 Vq-1CarD00
H6648	C2014 11 19.89691 03 49 45.04 +34 45 39.7	19.5 Vq-1CeuD00	00702	C2014 11 19.93648 03 19 48.76 +42 34 23.9	12.7 Vq-1CosD00
I8319	C2014 11 19.89691 03 51 35.05 +34 28 43.8	19.1 Vq-1CfFD00	00706	C2014 11 19.93648 03 21 04.84 +43 22 40.0	14.2 Vq-1CosD00
f7635K06X08E	C2014 11 19.89826 04 01 53.01 +40 06 52.1	19.8 Vq-1CJzD00	67282	C2014 11 19.93648 03 19 48.21 +43 02 20.9	16.9 Vq-1CWRD00
f9835K10X68U	C2014 11 19.89826 04 01 15.34 +40 13 08.3	19.8 Vq-1CKpD00	83227	C2014 11 19.93648 03 14 42.59 +42 49 22.7	18.2 Vq-1CY4D00
63448	C2014 11 19.89826 04 02 08.26 +40 28 14.2	19.3 Vq-1CW5D00	B7394	C2014 11 19.94318 03 24 37.54 +41 52 30.9	18.6 Vq-1CarD00
A1772	C2014 11 19.89826 03 59 26.34 +39 44 06.5	19.1 Vq-1CZUD00	O7568	C2014 11 19.94456 03 20 57.30 +46 47 14.5	20.6 Vq-1CiUD00
C4709	C2014 11 19.89826 04 00 19.27 +40 09 00.1	19.6 Vq-1CbND00	00702	C2014 11 19.94723 03 19 48.11 +42 34 19.8	12.6 Vq-1CosD00
E9098	C2014 11 19.89826 03 57 11.36 +39 05 23.3	20.3 Vq-1Cd7D00	00706	C2014 11 19.94723 03 21 04.01 +43 22 37.1	14.4 Vq-1CosD00
Q2876	C2014 11 19.89826 03 57 36.96 +40 39 29.8	20.1 Vq-1CjgD00	67282	C2014 11 19.94723 03 19 47.40 +43 02 21.3	17.2 Vq-1CWRD00
30733	C2014 11 19.89961 04 00 00.86 +38 42 48.9	17.9 Vq-1CSgD00	83227	C2014 11 19.94723 03 14 41.81 +42 49 18.8	18.3 Vq-1CY4D00
A9896	C2014 11 19.89961 04 03 13.84 +37 15 33.2	19.1 Vq-1CaAD00	B7394	C2014 11 19.95398 03 24 36.75 +41 52 28.2	19.2 Vq-1CarD00
D4929	C2014 11 19.89961 04 02 42.85 +37 42 36.4	18.8 Vq-1CebD00	O7568	C2014 11 19.95534 03 20 56.58 +46 47 13.8	19.4 Vq-1CiUD00
E6140	C2014 11 19.89961 03 59 30.05 +38 07 05.6	19.8 Vq-1CctD00	00702	C2014 11 19.95801 03 19 47.45 +42 34 15.6	12.8 Vq-1CosD00
H4570	C2014 11 19.89961 04 00 42.95 +38 04 41.6	19.8 Vq-1CekD00	00706	C2014 11 19.95801 03 21 03.26 +43 22 34.0	13.7 Vq-1CosD00
K13H15D	C2014 11 19.89961 03 57 21.97 +38 25 03.2	19.9 Vq-1Ds8D00	67282	C2014 11 19.95801 03 19 46.62 +43 02 21.6	17.1 Vq-1CWRD00
f9455K10CE1Y	C2014 11 19.90094 03 55 54.66 +37 01 06.5	20.2 Vq-1CKbD00	83227	C2014 11 19.95801 03 14 40.99 +42 49 15.9	18.3 Vq-1CY4D00
01416	C2014 11 19.90094 04 00 03.71 +35 35 59.3	15.0 Vq-1C0zD00	B7394	C2014 11 19.96477 03 24 36.07 +41 52 25.9	19.1 Vq-1CarD00
37309	C2014 11 19.90094 03 55 52.02 +37 05 44.0	18.1 Vq-1CTYD00	75781	C2014 11 19.97184 03 35 29.46 +44 27 31.2	18.7 Vq-1CXTD00
56915	C2014 11 19.90094 04 02 43.86 +37 12 47.8	18.7 Vq-1CVUD00	f3863	C2014 11 19.97184 03 31 56.77 +44 45 55.8	19.5 Vq-1CpBD00
A8878	C2014 11 19.90094 03 59 11.10 +37 02 39.5	19.9 Vq-1Ca3D00	54612	C2014 11 19.97454 03 33 42.15 +41 30 55.3	18.7 Vq-1CVID00
A9771	C2014 11 19.90094 04 01 21.90 +35 56 26.5	19.1 Vq-1Ca9D00	A1666	C2014 11 19.97454 03 40 33.00 +41 36 51.1	18.2 Vq-1CZTD00
C0831	C2014 11 19.90094 04 01 34.71 +36 29 34.4	20.4 Vq-1Cb7D00	Q0858	C2014 11 19.97589 03 49 05.93 +46 01 10.5	19.1 Vq-1CjXD00
C2805	C2014 11 19.90094 03 56 25.37 +37 10 40.2	18.8 Vq-1CbFD00	23301	C2014 11 19.97725 03 45 59.60 +44 26 32.4	17.9 Vq-1CS2D00
O7090	C2014 11 19.90094 03 56 47.75 +36 16 28.8	19.5 Vq-1CiFD00	08028	C2014 11 19.97858 03 41 54.65 +42 46 51.8	17.1 Vq-1CQ5D00
O7939	C2014 11 19.90094 04 00 15.50 +35 39 29.1	19.6 Vq-1CiXD00	C2653	C2014 11 19.97858 03 48 46.61 +42 39 28.8	19.2 Vq-1CebD00
f8690K08U06E	C2014 11 19.90229 04 01 58.98 +34 21 49.6	20.3 Vq-1CKND00	A1666	C2014 11 19.97993 03 40 32.58 +41 36 50.3	18.7 Vq-1CZTD00
23863	C2014 11 19.90229 03 59 47.17 +34 34 47.5	17.7 Vq-1CS6D00	J5890	C2014 11 19.97993 03 46 22.97 +42 27 44.8	20.2 Vq-1CgD00
24579	C2014 11 19.90229 04 03 12.95 +34 02 15.9	19.4 Vq-1CSAD00	75781	C2014 11 19.98263 03 35 28.73 +44 27 27.4	18.6 Vq-1CXTD00
51345	C2014 11 19.90229 04 02 40.53 +34 37 04.7	18.4 Vq-1CVID00	f3863	C2014 11 19.98263 03 31 55.24 +44 46 07.1	19.4 Vq-1CpBD00
53181	C2014 11 19.90229 03 57 10.02 +33 50 53.4	18.8 Vq-1CVBD00	54612	C2014 11 19.98529 03 33 41.42 +41 30 53.2	18.7 Vq-1CVID00
73995	C2014 11 19.90229 03 57 34.00 +35 06 02.4	18.9 Vq-1CXHD00	A1666	C2014 11 19.98529 03 40 32.24 +41 36 49.5	18.7 Vq-1CZTD00
87912	C2014 11 19.90229 04 02 37.49 +34 45 02.0	19.6 Vq-1CYLD00	Q0858	C2014 11 19.98664 03 49 05.00 +46 01 09.2	19.2 Vq-1CjXD00
98028	C2014 11 19.90229 04 01 35.43 +34 29 24.3	19.0 Vq-1CZ9D00	23301	C2014 11 19.98797 03 45 59.04 +44 26 30.1	18.0 Vq-1CS2D00
F6210	C2014 11 19.90229 04 01 56.12 +35 04 04.1	20.2 Vq-1CdZD00	08028	C2014 11 19.98931 03 41 53.81 +42 46 53.0	17.1 Vq-1CQ5D00
N2659	C2014 11 19.90229 03 59 23.75 +34 47 28.4	19.6 Vq-1CiJ7D00	C2653	C2014 11 19.98931 03 48 45.75 +42 39 27.6	19.1 Vq-1CebD00
a6533	C2014 11 19.90229 03 59 01.78 +34 47 14.8	19.4 Vq-1CncD00	A1666	C2014 11 19.99064 03 40 31.77 +41 36 49.0	18.6 Vq-1CZTD00
D3110	C2014 11 19.90365 03 56 23.02 +39 09 25.1	19.2 Vq-1CbZD00	J5890	C2014 11 19.99064 03 46 22.32 +42 27 43.2	20.2 Vq-1CgD00
Q7055	C2014 11 19.90365 03 48 57.43 +39 00 44.9	20.3 Vq-1CkD00	75781	C2014 11 19.99330 03 35 28.06 +44 27 24.1	18.5 Vq-1CXTD00
V0905	C2014 11 19.90365 03 55 31.81 +39 02 03.2	19.5 Vq-1C1ND00	f3863	C2014 11 19.99330 03 31 53.76 +44 46 17.3	19.3 Vq-1CpBD00
10387	C2014 11 19.90498 03 55 08.25 +38 17 06.1	18.1 Vq-1CQD00	54612	C2014 11 19.99596 03 33 40.67 +41 30 51.7	17.9 Vq-1CVID00
17603	C2014 11 19.90498 03 52 08.42 +38 41 59.4	17.9 Vq-1CRMDD0	A1666	C2014 11 19.99596 03 40 31.38 +41 36 48.1	17.7 Vq-1CZTD00
51498	C2014 11 19.90498 03 50 46.01 +37 56 51.9	18.7 Vq-1CVZD00	Q0858	C2014 11 19.99731 03 49 04.19 +46 01 08.4	19.2 Vq-1CjXD00
61317	C2014 11 19.90498 03 47 34.20 +38 24 20.9	19.0 Vq-1CVtD00	23301	C2014 11 19.99865 03 45 58.47 +44 26 28.1	17.9 Vq-1CS2D00
B8725	C2014 11 19.90498 03 55 26.21 +38 37 57.2	20.0 Vq-1CayD00	08028	C2014 11 19.99998 03 41 52.97 +42 46 54.3	17.1 Vq-1CQ5D00
37309	C2014 11 19.90633 03 55 51.59 +37 05 44.1	18.1 Vq-1CTYD00	C2653	C2014 11 19.99998 03 48 45.04 +42 39 26.0	19.4 Vq-1CebD00
59352	C2014 11 19.90633 03 47 44.15 +36 14 28.2	19.3 Vq-1CVhD00	A1666	C2014 11 20.00131 03 40 30.98 +41 36 47.3	18.7 Vq-1CZTD00
J8680	C2014 11 19.90633 03 48 37.18 +36 08 41.4	19.4 Vq-1CgBD00	J5890	C2014 11 20.00131 03 46 21.57 +42 27 41.8	19.7 Vq-1CgD00
K11D120	C2014 11 19.90766 03 49 27.14 +34 04 14.3	19.9 Vq-1CKeD00	75781	C2014 11 20.00400 03 35 27.36 +44 27 20.4	18.4 Vq-1CXTD00
K11O22J	C2014 11 19.90766 03 53 28.47 +34 20 32.9	20.2 Vq-1CKxD00	f3863	C2014 11 20.00400 03 31 52.22 +44 46 26.9	19.7 Vq-1CpBD00
49982	C2014 11 19.90766 03 54 39.37 +34 27 56.1	18.4 Vq-1CUD00	54612	C2014 11 20.00669 03 33 39.82 +41 30 49.9	18.8 Vq-1CVID00
70581	C2014 11 19.90766 03 54 39.32 +34 09 44.1	18.7 Vq-1CWqD00	A1666	C2014 11 20.00669 03 40 30.60 +41 36 46.4	18.4 Vq-1CZTD00
77754	C2014 11 19.90766 03 54 19.06 +35 15 29.6	19.5 Vq-1CXFD00	Q0858	C2014 11 20.00804 03 49 03.37 +46 01 07.8	18.9 Vq-1CjXD00
86063	C2014 11 19.90766 03 52 01.38 +34 02 41.6	18.6 Vq-1CYFD00	23301	C2014 11 20.00940 03 45 57.89 +44 26 25.8	18.0 Vq-1CQTD00
97462	C2014 11 19.90766 03 50 11.21 +34 11 56.4	18.3 Vq-1CZ3D00	08028	C2014 11 20.01073 03 41 52.13 +42 46 55.2	17.1 Vq-1CQ5D00
G3487	C2014 11 19.90766 03 49 13.43 +35 05 50.2	18.9 Vq-1CeID00	C2653	C2014 11 20.01073 03 48 44.21 +42 39 25.3	19.4 Vq-1CebD00
H6648	C2014 11 19.90766 03 49 44.17 +34 45 37.0	19.5 Vq-1CeuD00	A1666	C2014 11 20.01206 03 40 30.24 +41 36 46.1	17.9 Vq-1CZTD00
I8319	C2014 11 19.90766 03 51 34.34 +34 28 41.6	20.4 Vq-1CfFD00	J5890	C2014 11 20.01206 03 46 20.84 +42 27 41.0	18.6 Vq-1CgD00
f7635K06X08E	C2014 11 19.90902 04 01 52.14 +40 06 46.3	19.8 Vq-1CJzD00	02431	C2014 11 20.02929 09 20 15.66 +17 11 43.6	19.1 Vq-1CPBD00
f9835K10X68U	C2014 11 19.90902 04 01 14.49 +40 12 59.0	19.8 Vq-1CKpD00	03822	C2014 11 20.02929 09 18 23.58 +17 51 01.7	18.4 Vq-1CPQD00
63448	C2014 11 19.90902 04 02 07.49 +40 28 11.4	19.4 Vq-1CW5D00	04758	C2014 11 20.02929 09 22 04.30 +17 02 30.1	19.0 Vq-1CPZD00
A1772	C2014 11 19.90902 03 59 25.55 +39 44 06.5	19.2 Vq-1CZUD00	13270	C2014 11 20.02929 09 17 57.19 +18 06 36.5	19.5 Vq-1CqnD00
C4709	C2014 11 19.90902 04 00 18.56 +40 08 59.7	19.3 Vq-1CbND00	01911	C2014 11 20.03063 09 21 47.72 +14 55 02.7	16.2 Vq-1CP5D00
E9098	C2014 11 19.90902 03 50 10.75 +39 05 21.4	19.6 Vq-1Cd7D00	05636	C2014 11 20.03063 09 23 35.48 +15 02 00.3	18.7 Vq-1CPID00
Q2876	C2014 11 19.90902 03 57 36.23 +40 39 28.1	20.1 Vq-1CjgD00	09487	C2014 11 20.03063 09 17 11.38 +16 23 51.9	19.3 Vq-1CQH00
30733	C2014 11 19.91037 04 00 00.14 +38 42 46.6	17.7 Vq-1CSgD00	33387	C2014 11 20.03063 09 21 11.70 +16 15 28.8	19.2 Vq-1CT7D00
A9896	C2014 11 19.91037 04 03 12.98 +37 15 34.1	20.0 Vq-1CaAD00	33809	C2014 11 20.03063 09 23 03.27 +16 14 02.2	19.6 Vq-1CTAD00
D4929	C2014 11 19.91037 04 02 42.08 +37 42 32.7	18.7 Vq-1CebD00	57162	C2014 11 20.03063 09 18 56.72 +16 00 59.8	18.6 Vq-1CVMD00
E6140	C2014 11 19.91037 03 59 29.27 +38 07 02.8	19.9 Vq-1CctD00	84402	C2014 11 20.03063 09 22 31.20 +16 16 31.5	19.7 Vq-1CYBD00
H4570	C2014 11 19.91037 04 00 42.08 +38 04 37.4	19.6 Vq-1CekD00	05842	C2014 11 20.03196 09 23 14.28 +14 42 49.0	18.3 Vq-1CpKD00
K13H15D	C2014 11 19.91037 03 57 20.72 +38 25 14.9	19.7 Vq-1Ds8D00	10894	C2014 11 20.03196 09 22 40.39 +13 23 58.5	18.0 Vq-1CQTD00
f9455K10CE1Y	C2014 11 19.91171 03 55 53.35 +37 01 04.9	20.6 Vq-1CKbD00	31204	C2014 11 20.03196 09 19 32.76 +14 14 55.4	19.3 Vq-1CSD00
01416	C2014 11 19.91171 04 00 03.02 +35 35 58.9	15.0 Vq-1C0zD00	33391	C2014 11 20.03196 09 19 02.81 +14 17 50.5	18.9 Vq-1CT7D00
37309	C2014 11 19.91171 03 55 51.19 +37 05 44.4	18.1 Vq-1CTYD00	68569	C2014 11 20.03196 09 20 30.77 +12 59 55.8	19.0 Vq-1CwaD00
56915	C2014 11 19.91171 04 02 43.08 +37 12 47.4	19.1 Vq-1CVUD00	68602	C2014 11 20.03196 09 18 06.21 +13 23 51.8	18.9 Vq-1CwaD00
A8878	C2014 11 19.91171 03 59 10.35 +37 02 37.4	20.3 Vq-1Ca3D00	CK		

12-я лунация, 05.11.14 – 02.01.15

02431	C2014 11 20.04002 09 20 15.86 +17 11 42.6	19.3 Vq-1CPBDD00	11992	C2014 11 20.07788 09 32 24.02 +19 08 44.8	19.2 Vq-1CQcD00
03822	C2014 11 20.04002 09 18 23.99 +17 50 59.6	18.4 Vq-1CPQD00	13813	C2014 11 20.07788 09 35 18.30 +19 14 03.3	18.2 Vq-1QcRd00
04758	C2014 11 20.04002 09 17 49.47 +17 02 30.2	18.8 Vq-1CP2DD00	01729	C2014 11 20.07924 09 30 49.11 +17 35 41.6	17.7 Vq-1CP3DD00
13270	C2014 11 20.04002 09 17 57.54 +18 06 34.9	19.0 Vq-1CQnD00	05684	C2014 11 20.07924 09 31 08.24 +17 41 34.3	19.4 Vq-1CP1DD00
01911	C2014 11 20.04135 09 21 48.04 +14 55 00.9	16.3 Vq-1CP5D00	12386	C2014 11 20.07924 09 31 51.91 +18 01 42.0	18.2 Vq-1CQcFd00
05636	C2014 11 20.04135 09 23 35.98 +15 01 58.7	18.9 Vq-1CP1DD00	15693	C2014 11 20.07924 09 37 06.60 +17 30 01.7	18.2 Vq-1CR6DD00
09487	C2014 11 20.04135 09 17 11.71 +16 23 51.0	18.9 Vq-1CQHDD00	00071	C2014 11 20.08059 09 42 36.68 +21 48 12.7	12.4 Vq-1COLDD00
33387	C2014 11 20.04135 09 21 12.11 +16 15 26.7	20.0 Vq-1CT7DD00	04510	C2014 11 20.08059 09 38 45.90 +21 53 07.7	18.2 Vq-1CPXDD00
33809	C2014 11 20.04135 09 23 04.03 +16 14 00.2	19.3 Vq-1CTAD00	32228	C2014 11 20.08059 09 38 30.76 +22 33 05.2	19.6 Vq-1CT1DD00
57162	C2014 11 20.04135 09 18 57.22 +16 00 58.8	19.6 Vq-1CVWD00	32473	C2014 11 20.08059 09 39 00.51 +22 46 50.6	19.1 Vq-1CT2DD00
84402	C2014 11 20.04135 09 22 31.69 +16 16 25.6	19.6 Vq-1CY8DD00	50746	C2014 11 20.08059 09 39 10.04 +22 09 13.3	19.0 Vq-1CUXdD00
05842	C2014 11 20.04271 09 23 14.58 +14 42 45.1	18.5 Vq-1CPKdD00	50864	C2014 11 20.08059 09 42 09.45 +22 43 34.9	19.0 Vq-1CUIyD00
10894	C2014 11 20.04271 09 22 40.90 +13 23 54.9	18.1 Vq-1CQTD00	01640	C2014 11 20.08192 09 39 52.74 +21 16 33.0	17.8 Vq-1CP2DD00
31204	C2014 11 20.04271 09 19 33.13 +14 14 51.2	19.2 Vq-1CSEdD00	02231	C2014 11 20.08192 09 37 58.41 +20 46 14.1	18.1 Vq-1CP9DD00
33391	C2014 11 20.04271 09 19 03.34 +14 17 49.1	19.0 Vq-1CT7DD00	16594	C2014 11 20.08192 09 44 27.61 +20 31 55.9	18.4 Vq-1CREDD00
68569	C2014 11 20.04271 09 20 31.63 +12 59 44.4	19.3 Vq-1CWAAD00	67611	C2014 11 20.08192 09 44 33.11 +20 40 14.7	18.2 Vq-1CWTDD00
68602	C2014 11 20.04271 09 18 06.89 +13 23 51.3	19.7 Vq-1CWAAD00	04955	C2014 11 20.08325 09 39 10.68 +18 51 41.1	18.3 Vq-1CPbDD00
CK14W110	C2014 11 20.04271 09 16 42.10 +14 13 17.4	19.5 Tq90924D00	06315	C2014 11 20.08325 09 41 31.32 +19 37 00.6	18.5 Vq-1CPoDD00
04928	C2014 11 20.04405 09 22 51.79 +12 19 44.0	18.6 Vq-1CPbDD00	09688	C2014 11 20.08325 09 43 24.09 +18 46 53.2	18.3 Vq-1CQJDD00
06011	C2014 11 20.04405 09 18 32.94 +12 51 30.6	19.1 Vq-1CP1DD00	13814	C2014 11 20.08325 09 44 24.62 +19 43 15.1	17.9 Vq-1CQdD00
17519	C2014 11 20.04405 09 21 55.08 +12 00 34.2	18.9 Vq-1CRLDD00	19954	C2014 11 20.08325 09 44 25.08 +19 44 35.1	19.2 Vq-1CR6DD00
24339	C2014 11 20.04405 09 21 30.60 +12 17 24.1	19.8 Vq-1CS9DD00	22155	C2014 11 20.08325 09 43 59.02 +19 17 02.3	18.8 Vq-1CRuDD00
47643	C2014 11 20.04405 09 23 14.61 +11 52 07.0	20.0 Vq-1CUEdD00	43350	C2014 11 20.08325 09 43 24.43 +18 29 51.1	18.2 Vq-1CUDD00
57296	C2014 11 20.04405 09 22 59.76 +12 41 01.4	19.6 Vq-1CVWD00	43800	C2014 11 20.08325 09 42 40.86 +19 06 52.9	19.3 Vq-1CUFD00
00522	C2014 11 20.04674 09 25 13.03 +15 45 33.4	15.6 Vq-1COpdD00	79805	C2014 11 20.08325 09 43 38.43 +19 25 05.8	19.6 Vq-1CPbDD00
06262	C2014 11 20.04674 09 24 17.58 +15 04 33.2	18.9 Vq-1CPoDD00	M2260	C2014 11 20.08325 09 37 43.92 +19 38 17.6	19.4 Vq-1ChQD00
93719	C2014 11 20.04674 09 26 04.84 +14 44 43.3	18.6 Vq-1CYmDD00	03060	C2014 11 20.08461 09 39 04.91 +18 08 06.4	18.7 Vq-1CP1DD00
23245	C2014 11 20.04807 09 26 21.37 +13 54 15.5	19.5 Vq-1CS1DD00	03395	C2014 11 20.08461 09 41 41.33 +18 10 39.7	17.6 Vq-1CPMDD00
34817	C2014 11 20.04807 09 26 53.71 +13 03 22.6	18.1 Vq-1CTHDD00	03521	C2014 11 20.08461 09 42 53.48 +17 44 01.8	18.9 Vq-1CPNDD00
45932	C2014 11 20.04807 09 24 18.14 +13 49 05.2	19.4 Vq-1CUUD00	04981	C2014 11 20.08461 09 42 24.54 +16 45 05.0	18.8 Vq-1CPbDD00
37580	C2014 11 20.04940 09 30 31.85 +11 30 46.4	19.0 Vq-1CTAD00	06769	C2014 11 20.08461 09 41 31.38 +17 52 05.6	18.5 Vq-1CPeDD00
02431	C2014 11 20.05073 09 20 16.06 +17 11 41.7	19.0 Vq-1CPBDD00	11516	C2014 11 20.08595 09 33 04.07 +23 22 42.4	19.8 Vq-1CQYDD00
03822	C2014 11 20.05073 09 18 24.46 +17 50 58.1	18.5 Vq-1CPQD00	15517	C2014 11 20.08595 09 35 43.08 +23 17 07.9	19.8 Vq-1CR4DD00
04758	C2014 11 20.05073 09 22 04.68 +17 02 29.4	19.0 Vq-1CP2DD00	30600	C2014 11 20.08595 09 36 45.81 +21 58 30.7	18.2 Vq-1CSgDD00
13270	C2014 11 20.05073 09 17 58.02 +18 06 33.4	18.7 Vq-1CQnD00	80344	C2014 11 20.08595 09 32 26.82 +22 40 28.7	19.9 Vq-1CXqDD00
01911	C2014 11 20.05206 09 21 48.31 +14 54 59.2	16.2 Vq-1CP5DD00	07284	C2014 11 20.08730 09 35 27.97 +21 23 30.2	18.3 Vq-1CPYDD00
09487	C2014 11 20.05206 09 17 11.96 +16 23 50.0	19.4 Vq-1CQHDD00	41653	C2014 11 20.08730 09 34 34.56 +21 10 54.8	19.8 Vq-1CUIDD00
33387	C2014 11 20.05206 09 21 12.53 +16 15 27.9	20.1 Vq-1CT7DD00	02133	C2014 11 20.08863 09 31 36.72 +19 49 28.2	18.3 Vq-1CP7DD00
33809	C2014 11 20.05206 09 23 04.79 +16 13 58.3	19.0 Vq-1CTAD00	11992	C2014 11 20.08863 09 32 24.35 +19 08 44.8	19.2 Vq-1CQcD00
57162	C2014 11 20.05206 09 18 57.79 +16 00 58.3	18.7 Vq-1CVWD00	13813	C2014 11 20.08863 09 35 18.72 +19 14 03.7	18.2 Vq-1QcRd00
84402	C2014 11 20.05206 09 22 32.15 +16 16 19.8	19.7 Vq-1CY8DD00	01729	C2014 11 20.08999 09 30 49.63 +17 35 39.7	17.6 Vq-1CP3DD00
05842	C2014 11 20.05339 09 23 14.85 +14 42 41.2	18.6 Vq-1CPKdD00	12386	C2014 11 20.08999 09 31 52.45 +18 01 39.5	19.4 Vq-1CQFd00
10894	C2014 11 20.05339 09 22 41.47 +13 23 51.5	18.7 Vq-1CQTD00	15693	C2014 11 20.08999 09 37 07.23 +17 30 00.2	18.2 Vq-1CR6DD00
31204	C2014 11 20.05339 09 19 33.49 +14 14 46.9	18.6 Vq-1CSEdD00	00071	C2014 11 20.09134 09 42 37.04 +21 48 09.0	12.8 Vq-1COLDD00
33391	C2014 11 20.05339 09 19 03.87 +14 17 47.9	18.9 Vq-1CT7DD00	04510	C2014 11 20.09134 09 38 46.37 +21 53 06.9	18.2 Vq-1CPXDD00
68569	C2014 11 20.05339 09 20 32.46 +12 59 31.2	19.4 Vq-1CWAAD00	32228	C2014 11 20.09134 09 38 31.05 +22 33 03.7	19.6 Vq-1CT1DD00
68602	C2014 11 20.05339 09 18 07.47 +13 23 51.1	19.6 Vq-1CWAAD00	32473	C2014 11 20.09134 09 39 01.16 +22 46 50.6	19.3 Vq-1CT2DD00
CK14W110	C2014 11 20.05339 09 16 42.31 +14 13 14.2	19.3 Tq90924D00	50746	C2014 11 20.09134 09 39 10.33 +22 09 15.2	19.5 Vq-1CUXdD00
04928	C2014 11 20.05472 09 22 52.29 +12 19 41.3	19.1 Vq-1CPbDD00	50864	C2014 11 20.09134 09 42 09.88 +22 43 35.3	18.0 Vq-1CUIyD00
06011	C2014 11 20.05472 09 18 33.30 +12 51 28.9	18.1 Vq-1CP1DD00	01640	C2014 11 20.09267 09 39 53.11 +21 16 32.2	18.7 Vq-1CP2DD00
17519	C2014 11 20.05472 09 21 55.38 +12 00 29.6	19.9 Vq-1CRLDD00	02231	C2014 11 20.09267 09 37 58.76 +20 46 13.0	18.3 Vq-1CP9DD00
24339	C2014 11 20.05472 09 21 31.02 +12 17 23.5	18.5 Vq-1CS9DD00	16594	C2014 11 20.09267 09 44 28.13 +20 31 56.5	18.5 Vq-1CREDD00
47643	C2014 11 20.05472 09 23 15.28 +11 52 05.0	19.9 Vq-1CUEdD00	67611	C2014 11 20.09267 09 44 33.98 +20 40 14.7	18.6 Vq-1CWTDD00
57296	C2014 11 20.05472 09 23 00.21 +12 40 54.8	19.2 Vq-1CVWD00	04955	C2014 11 20.09403 09 39 10.98 +18 51 41.3	18.6 Vq-1CPbDD00
00522	C2014 11 20.05741 09 25 13.28 +15 45 32.9	15.6 Vq-1COpdD00	06315	C2014 11 20.09403 09 41 32.06 +19 36 57.9	18.5 Vq-1CPoDD00
06262	C2014 11 20.05741 09 24 18.04 +15 04 32.0	18.6 Vq-1CPoDD00	09688	C2014 11 20.09403 09 43 24.58 +18 46 51.8	18.3 Vq-1CQJDD00
93719	C2014 11 20.05741 09 26 05.55 +14 44 44.7	18.7 Vq-1CYmDD00	13814	C2014 11 20.09403 09 44 24.95 +19 43 15.1	19.1 Vq-1CQeDD00
23245	C2014 11 20.05874 09 26 21.98 +13 54 10.9	18.8 Vq-1CS2DD00	19954	C2014 11 20.09403 09 44 25.67 +19 44 34.9	18.0 Vq-1CR6DD00
34817	C2014 11 20.05874 09 26 54.15 +13 03 13.2	18.4 Vq-1CTHDD00	22155	C2014 11 20.09403 09 43 59.65 +19 17 00.1	19.3 Vq-1CRuDD00
45932	C2014 11 20.05874 09 24 18.84 +13 49 05.8	18.0 Vq-1CUUD00	43350	C2014 11 20.09403 09 43 25.18 +18 29 49.1	19.3 Vq-1CUDD00
37580	C2014 11 20.06007 09 30 32.55 +11 30 41.9	18.4 Vq-1CTAD00	43800	C2014 11 20.09403 09 42 41.25 +19 06 50.6	19.1 Vq-1CUFD00
02431	C2014 11 20.06145 09 20 16.23 +17 11 41.4	19.0 Vq-1CPBDD00	79805	C2014 11 20.09403 09 43 39.18 +19 25 06.0	18.7 Vq-1CPYDD00
03822	C2014 11 20.06145 09 18 24.48 +17 50 56.5	18.7 Vq-1CPQD00	M2260	C2014 11 20.09403 09 37 44.75 +19 38 11.8	19.4 Vq-1ChQD00
04758	C2014 11 20.06145 09 22 04.96 +17 02 28.9	18.1 Vq-1CP2DD00	03060	C2014 11 20.09536 09 39 05.32 +18 08 04.2	18.5 Vq-1CP1DD00
13270	C2014 11 20.06145 09 17 58.39 +18 06 32.2	18.4 Vq-1CQnD00	03395	C2014 11 20.09536 09 41 41.80 +18 10 37.7	17.7 Vq-1CPMD00
01911	C2014 11 20.06278 09 21 48.64 +14 54 57.5	16.3 Vq-1CP5DD00	03521	C2014 11 20.09536 09 42 54.24 +17 43 59.3	18.8 Vq-1CPNDD00
05636	C2014 11 20.06278 09 23 36.52 +15 01 57.2	18.9 Vq-1CP1DD00	04981	C2014 11 20.09536 09 42 24.91 +16 45 04.0	18.8 Vq-1CPbDD00
09487	C2014 11 20.06278 09 17 12.29 +16 23 48.7	19.9 Vq-1CQHDD00	06769	C2014 11 20.09536 09 41 32.13 +17 52 03.2	18.5 Vq-1CPeDD00
33387	C2014 11 20.06278 09 21 13.08 +16 15 26.2	18.8 Vq-1CT7DD00	15517	C2014 11 20.09672 09 35 43.48 +23 17 07.7	20.0 Vq-1CR4DD00
33809	C2014 11 20.06278 09 23 05.50 +16 13 56.7	18.7 Vq-1CTAD00	30600	C2014 11 20.09672 09 36 46.48 +21 58 28.7	18.4 Vq-1CSgDD00
57162	C2014 11 20.06278 09 18 58.36 +16 00 56.7	19.4 Vq-1CVWD00	80344	C2014 11 20.09672 09 32 27.52 +22 40 27.0	20.1 Vq-1CXPdD00
84402	C2014 11 20.06278 09 22 32.78 +16 16 15.9	19.2 Vq-1CY8DD00	07284	C2014 11 20.09806 09 35 28.35 +21 23 30.1	18.4 Vq-1CPYDD00
05842	C2014 11 20.06412 09 23 15.13 +14 42 37.9	18.1 Vq-1CPKdD00	41653	C2014 11 20.09806 09 34 35.10 +21 10 52.5	18.8 Vq-1CUIDD00
10894	C2014 11 20.06412 09 22 41.96 +13 23 47.9	18.9 Vq-1CQTD00	02133	C2014 11 20.09941 09 31 37.14 +19 49 28.6	18.3 Vq-1CP7DD00
31204	C2014 11 20.06412 09 19 33.74 +14 14 42.5	19.2 Vq-1CSEdD00	11992	C2014 11 20.09941 09 32 24.68 +19 08 44.1	19.3 Vq-1CQcD00
33391	C2014 11 20.06412 09 19 04.38 +14 17 46.1	19.3 Vq-1CT7DD00	13813	C2014 11 20.09941 09 35 19.12 +19 14 04.6	17.5 Vq-1CQeDD00
68569	C2014 11 20.06412 09 20 33.20 +12 59 18.3	18.1 Vq-1CWAAD00	01729	C2014 11 20.10074 09 30 50.15 +17 35 37.7	17.5 Vq-1CP3DD00
68602	C2014 11 20.06412 09 18 08.19 +13 23 53.0	19.3 Vq-1CWAAD00	05684	C2014 11 20.10074 09 31 09.12 +17 41 33.5	19.1 Vq-1CP1DD00
CK14W110	C2014 11 20.06412 09 16 42.73 +14 13 11.3	18.2 Tq90924D00	15693	C2014 11 20.10074 09 37 07.79 +17 29 58.5	18.2 Vq-1CR6DD00
04928	C2014 11 20.06547 09 22 52.60 +12 19 38.2	18.9 Vq-1CPbDD00	00071	C2014 11 20.10210 09 42 37.42 +21 48 05.4	12.5 Vq-1COLDD00
06011	C2014 11 20.06547 09 18 33.48 +12 51 27.1	17.9 Vq-1CP1DD00	04510	C2014 11 20.10210 09 38 46.83 +21 53 05.8	18.3 Vq-1CPXDD00
17519	C2014 11 20.06547 09 21 55.73 +12 00 25.6	18.2 Vq-1CRLDD00	32228	C2014 11 20.10210 09 38 31.36 +22 33 03.6	19.8 Vq-1CT1DD00
24339	C2014 11 20.06547 09 21 31.40 +12 17 23.0	19.9 Vq-1CS9DD00	32473	C2014 11 20.10210 09 39 01.83 +22 46 50.8	19.6 Vq-1CT2DD00

Астероидно-кометная опасность, № 14-12 (9)

79805	C2014 11 20.10479 09 43 39.76 +19 25 03.1	18.4 Vq-1CXpD00	e5633	C2014 11 20.72097 03 07 09.77 +30 16 53.0	19.4 Vq-1CoMD00
03060	C2014 11 20.10613 09 39 05.72 +18 08 02.0	18.8 Vq-1CPID00	K10V57X	C2014 11 20.72230 03 04 32.28 +26 52 58.7	19.2 Vq-1CKKd00
03395	C2014 11 20.10613 09 41 42.33 +18 10 36.1	17.7 Vq-1CPMD00	06196	C2014 11 20.72230 03 05 24.82 +28 30 32.8	17.0 Vq-1CPnD00
03521	C2014 11 20.10613 09 42 54.92 +17 43 57.8	18.7 Vq-1CPND00	21128	C2014 11 20.72230 03 06 23.34 +27 59 34.9	18.9 Vq-1CRmD00
04981	C2014 11 20.10613 09 42 25.32 +16 45 02.6	18.5 Vq-1CPbD00	27903	C2014 11 20.72230 03 05 00.36 +26 51 18.4	19.1 Vq-1CSXD00
06769	C2014 11 20.10613 09 41 32.88 +17 52 01.1	18.4 Vq-1CPeD00	60702	C2014 11 20.72230 03 07 11.37 +28 31 03.4	18.7 Vq-1CvoD00
11516	C2014 11 20.10748 09 33 05.16 +23 22 41.3	19.8 Vq-1CQYD00	69219	C2014 11 20.72230 03 01 28.13 +27 33 15.9	20.2 Vq-1CWeD00
15517	C2014 11 20.10748 09 35 43.78 +23 17 08.2	19.7 Vq-1CR4D00	B5671	C2014 11 20.72230 03 01 40.07 +27 33 58.4	20.2 Vq-1CajD00
30600	C2014 11 20.10748 09 36 47.09 +21 58 26.6	18.5 Vq-1CSqD00	K1804	C2014 11 20.72230 03 01 57.71 +28 18 09.8	20.1 Vq-1CgLD00
80344	C2014 11 20.10748 09 32 28.26 +22 40 27.3	20.0 Vq-1CXqD00	K6924	C2014 11 20.72230 03 04 03.51 +27 39 56.6	19.4 Vq-1CgUD00
07284	C2014 11 20.10881 09 35 28.66 +21 23 29.9	18.5 Vq-1CPyD00	K14U94F	C2014 11 20.72230 03 06 11.61 +26 50 15.3	19.4 Vq-1CtqD00
41653	C2014 11 20.10881 09 34 35.52 +21 10 50.8	19.6 Vq-1CUID00	11249	C2014 11 20.72366 02 59 19.59 +32 05 24.6	19.4 Vq-1CQWD00
02133	C2014 11 20.11014 09 31 37.56 +19 49 28.5	18.2 Vq-1CPF7D00	85278	C2014 11 20.72366 02 53 35.83 +32 44 04.1	17.8 Vq-1CYBD00
11992	C2014 11 20.11014 09 32 25.01 +19 08 43.7	18.6 Vq-1CQeD00	B2749	C2014 11 20.72366 02 57 31.67 +32 32 10.2	20.1 Vq-1CaVD00
13813	C2014 11 20.11014 09 35 19.58 +19 14 05.1	18.1 Vq-1CQrD00	76122	C2014 11 20.72634 02 56 55.38 +30 05 12.9	18.8 Vq-1CXVd00
01729	C2014 11 20.11147 09 30 50.64 +17 35 35.7	17.6 Vq-1CP3D00	77113	C2014 11 20.72634 02 57 43.43 +29 38 34.7	18.9 Vq-1CxbD00
05684	C2014 11 20.11147 09 31 09.44 +17 41 33.0	18.6 Vq-1CPID00	98696	C2014 11 20.72634 02 59 17.56 +29 59 31.3	18.4 Vq-1CZED00
12386	C2014 11 20.11147 09 31 53.40 +18 01 38.2	19.1 Vq-1CQfD00	G4601	C2014 11 20.72634 02 57 21.02 +29 34 32.8	19.4 Vq-1CeSD00
15693	C2014 11 20.11147 09 37 08.35 +17 29 56.7	17.5 Vq-1CR6D00	07073	C2014 11 20.72634 02 57 19.74 +30 11 08.0	19.2 Vq-1CiTD00
00071	C2014 11 20.11282 09 42 37.77 +21 48 01.7	12.6 Vq-1COLD00	a9451	C2014 11 20.72634 02 53 33.41 +30 04 26.0	20.3 Vq-1CnTD00
04510	C2014 11 20.11282 09 38 47.23 +21 53 04.8	18.1 Vq-1CPXD00	06978	C2014 11 20.72770 02 59 09.76 +28 27 25.3	17.6 Vq-1CPvD00
32228	C2014 11 20.11282 09 38 31.80 +22 33 02.0	19.6 Vq-1CTID00	21632	C2014 11 20.72770 02 53 27.28 +26 50 50.5	17.9 Vq-1CRqD00
32473	C2014 11 20.11282 09 39 02.43 +22 46 51.5	19.6 Vq-1CTZD00	25080	C2014 11 20.72770 02 58 30.08 +26 57 12.6	18.7 Vq-1CSED00
50746	C2014 11 20.11282 09 39 11.02 +22 09 16.1	19.4 Vq-1CUD00	66945	C2014 11 20.72770 02 57 02.50 +27 57 11.6	18.2 Vq-1CWPDD0
50864	C2014 11 20.11282 09 42 10.81 +22 43 37.1	18.4 Vq-1CUyD00	67846	C2014 11 20.72770 02 58 33.79 +27 55 57.5	19.2 Vq-1CQVDD0
01640	C2014 11 20.11416 09 39 53.91 +21 16 30.7	18.2 Vq-1CP2D00	A7169	C2014 11 20.72770 02 54 48.56 +27 53 22.9	18.7 Vq-1CZuD00
02231	C2014 11 20.11416 09 37 59.40 +20 46 10.8	18.4 Vq-1CP9D00	B5155	C2014 11 20.72770 02 58 47.01 +27 07 18.7	18.8 Vq-1CaeD00
16594	C2014 11 20.11416 09 44 29.23 +20 31 57.1	18.3 Vq-1CREDD0	V4658	C2014 11 20.72770 02 59 09.39 +27 39 49.1	20.5 Vq-1CJaD00
67611	C2014 11 20.11416 09 44 35.47 +20 40 14.3	18.5 Vq-1CWTDD0	43722	C2014 11 20.72903 03 01 45.71 +33 43 22.2	16.9 Vq-1CUFD00
04955	C2014 11 20.11551 09 39 11.52 +18 51 41.3	18.6 Vq-1CPbD00	54793	C2014 11 20.72903 03 04 04.68 +32 37 29.5	17.9 Vq-1CVJD00
06315	C2014 11 20.11551 09 41 33.52 +19 36 52.5	18.5 Vq-1CPaD00	D4799	C2014 11 20.72903 03 01 47.29 +32 35 12.2	18.7 Vq-1CecD00
09688	C2014 11 20.11551 09 43 25.52 +18 46 49.5	18.8 Vq-1CQJD00	J8829	C2014 11 20.72903 03 04 28.05 +32 11 11.8	20.3 Vq-1CgFD00
13814	C2014 11 20.11551 09 44 25.77 +19 43 15.7	19.1 Vq-1CQrD00	P9806	C2014 11 20.72903 03 08 01.63 +33 09 06.3	20.4 Vq-1CjTD00
19954	C2014 11 20.11551 09 44 26.75 +19 44 33.7	18.4 Vq-1CRaD00	e3561	C2014 11 20.72903 03 05 37.62 +33 08 21.0	19.5 Vq-1CoHD00
22155	C2014 11 20.11551 09 44 00.58 +19 16 55.7	19.1 Vq-1CRuD00	63503	C2014 11 20.73036 03 01 45.17 +30 23 50.5	18.7 Vq-1CW5D00
43350	C2014 11 20.11551 09 43 26.61 +18 29 48.1	19.3 Vq-1CUDD00	66121	C2014 11 20.73036 03 07 56.52 +30 30 29.6	19.7 Vq-1CwD00
43800	C2014 11 20.11551 09 42 41.96 +19 06 46.9	19.0 Vq-1CUFD00	68191	C2014 11 20.73036 03 00 33.50 +31 23 27.2	19.0 Vq-1CWDV00
79805	C2014 11 20.11551 09 43 40.47 +19 25 02.3	19.8 Vq-1CXpD00	J1229	C2014 11 20.73036 03 08 03.57 +31 12 28.8	19.8 Vq-1CfoD00
M2260	C2014 11 20.11551 09 37 46.52 +19 38 00.2	18.4 Vq-1ChQD00	J5735	C2014 11 20.73036 03 04 42.17 +31 42 34.0	19.3 Vq-1CfzD00
03060	C2014 11 20.11684 09 39 06.09 +18 07 59.8	18.8 Vq-1CPID00	J6112	C2014 11 20.73036 03 05 28.08 +31 42 29.1	18.6 Vq-1Cg3D00
03395	C2014 11 20.11684 09 41 42.86 +18 10 34.1	17.6 Vq-1CPMD00	M2764	C2014 11 20.73036 03 07 05.22 +31 24 06.6	20.1 Vq-1ChSD00
03521	C2014 11 20.11684 09 42 55.66 +17 43 55.5	18.6 Vq-1CPND00	R1147	C2014 11 20.73036 03 04 22.51 +31 19 47.4	20.2 Vq-1CkbD00
04981	C2014 11 20.11684 09 42 25.68 +16 45 01.3	18.2 Vq-1CPbD00	S5951	C2014 11 20.73036 03 07 03.03 +30 18 25.1	20.4 Vq-1CkhD00
06769	C2014 11 20.11684 09 41 33.69 +17 51 58.6	18.4 Vq-1CPeD00	30798	C2014 11 20.73169 03 02 42.54 +29 54 28.3	18.3 Vq-1CSeD00
03346	C2014 11 20.66269 03 35 01.70 +47 02 38.4	16.0 Vq-1CPLD00	43884	C2014 11 20.73169 03 06 04.56 +29 00 14.7	19.3 Vq-1CUGD00
03346	C2014 11 20.66387 03 35 01.62 +47 02 38.5	16.0 Vq-1CPLD00	57013	C2014 11 20.73169 03 01 50.47 +29 07 27.3	20.0 Vq-1CVVD00
03346	C2014 11 20.66627 03 35 01.46 +47 02 38.6	16.0 Vq-1CPLD00	75270	C2014 11 20.73169 03 07 46.03 +30 11 35.7	18.5 Vq-1CXQD00
03346	C2014 11 20.66747 03 35 01.36 +47 02 38.7	16.0 Vq-1CPLD00	B0093	C2014 11 20.73169 03 02 25.99 +29 06 13.1	19.4 Vq-1CaCD00
03346	C2014 11 20.66987 03 35 01.16 +47 02 38.8	16.0 Vq-1CPLD00	E2097	C2014 11 20.73169 03 07 02.56 +29 44 02.1	19.3 Vq-1CcaD00
03346	C2014 11 20.67105 03 35 01.09 +47 02 38.8	16.0 Vq-1CPLD00	H5387	C2014 11 20.73169 03 03 09.89 +29 11 19.2	20.0 Vq-1CepD00
03346	C2014 11 20.67344 03 35 00.91 +47 02 38.9	16.0 Vq-1CPLD00	Q7795	C2014 11 20.73169 03 01 49.50 +29 32 45.3	19.6 Vq-1Ck3D00
03346	C2014 11 20.67464 03 35 00.81 +47 02 38.9	16.1 Vq-1CPLD00	V3070	C2014 11 20.73169 03 07 59.32 +29 23 40.8	19.7 Vq-1C1TD00
11249	C2014 11 20.71291 02 59 20.05 +32 05 26.0	19.4 Vq-1CQMD00	e5633	C2014 11 20.73169 03 07 08.96 +30 16 55.0	19.2 Vq-1CoMD00
85278	C2014 11 20.71291 02 53 36.60 +32 44 07.3	17.9 Vq-1CYBD00	K10V57X	C2014 11 20.73302 03 04 31.79 +26 52 50.1	19.6 Vq-1CKKd00
B2749	C2014 11 20.71291 02 57 32.18 +32 32 14.5	18.9 Vq-1CaVD00	06196	C2014 11 20.73302 03 05 24.05 +28 30 29.8	17.0 Vq-1CPnD00
76122	C2014 11 20.71559 02 56 55.98 +30 05 15.4	18.7 Vq-1CXVD00	21128	C2014 11 20.73302 03 06 22.89 +27 59 33.4	18.7 Vq-1CRmD00
77113	C2014 11 20.71559 02 57 44.19 +29 38 35.1	18.6 Vq-1CXbD00	27903	C2014 11 20.73302 03 04 59.72 +26 51 16.5	19.3 Vq-1CZED00
98696	C2014 11 20.71559 02 59 18.28 +29 59 34.3	18.2 Vq-1CZED00	60702	C2014 11 20.73302 03 07 10.75 +28 31 02.9	18.6 Vq-1CvoD00
G4601	C2014 11 20.71559 02 57 21.87 +29 34 34.9	18.9 Vq-1CeSD00	69219	C2014 11 20.73302 03 01 27.45 +27 33 14.8	20.4 Vq-1CWeD00
07073	C2014 11 20.71559 02 57 20.51 +30 11 12.9	19.3 Vq-1CiTD00	B5671	C2014 11 20.73302 03 01 39.56 +27 33 55.4	20.2 Vq-1CajD00
a9451	C2014 11 20.71559 02 53 33.97 +30 04 28.1	19.2 Vq-1CnTD00	K1804	C2014 11 20.73302 03 01 57.19 +28 18 08.6	20.4 Vq-1CgLD00
06978	C2014 11 20.71692 02 59 10.43 +28 27 28.1	17.5 Vq-1CPvD00	K6924	C2014 11 20.73302 03 04 02.87 +27 39 53.2	19.5 Vq-1CgUD00
21632	C2014 11 20.71692 02 53 27.93 +26 50 56.4	17.8 Vq-1CRqD00	R6170	C2014 11 20.73302 03 04 35.13 +28 03 16.5	20.2 Vq-1CksD00
25080	C2014 11 20.71692 02 58 30.88 +26 57 12.9	18.9 Vq-1CSED00	K14U94F	C2014 11 20.73302 03 06 10.48 +26 50 25.8	19.5 Vq-1CtqD00
66945	C2014 11 20.71692 02 57 03.04 +27 57 15.2	18.3 Vq-1CWPDD0	11249	C2014 11 20.73438 02 59 19.07 +32 05 23.4	19.4 Vq-1CQWD00
67846	C2014 11 20.71692 02 58 34.47 +27 56 00.9	19.3 Vq-1CQVDD0	85278	C2014 11 20.73438 02 53 35.20 +32 44 02.0	18.1 Vq-1CYBD00
A7169	C2014 11 20.71692 02 54 49.26 +27 53 27.2	18.6 Vq-1CZuD00	B2749	C2014 11 20.73438 02 57 31.02 +32 32 09.2	19.9 Vq-1CaVD00
B5155	C2014 11 20.71692 02 58 47.76 +27 07 23.5	19.9 Vq-1CaFD00	76122	C2014 11 20.73705 02 56 54.80 +30 05 11.4	18.8 Vq-1CXVD00
V4658	C2014 11 20.71692 02 59 10.08 +27 39 51.2	19.6 Vq-1C1aD00	77113	C2014 11 20.73705 02 57 42.62 +29 38 33.6	19.0 Vq-1CXbD00
43722	C2014 11 20.71829 03 01 46.24 +33 43 27.5	16.9 Vq-1CUFD00	98696	C2014 11 20.73705 02 59 16.89 +29 59 28.1	18.3 Vq-1CZED00
54793	C2014 11 20.71829 03 04 05.24 +32 37 35.8	17.9 Vq-1CVJD00	G4601	C2014 11 20.73705 02 57 20.32 +29 34 31.6	19.2 Vq-1CeSD00
D4799	C2014 11 20.71829 03 01 48.18 +32 35 13.3	18.7 Vq-1CcbD00	07073	C2014 11 20.73705 02 57 19.13 +30 11 03.1	19.8 Vq-1CiTD00
J8829	C2014 11 20.71829 03 04 28.61 +32 11 15.4	20.2 Vq-1CgFD00	a9451	C2014 11 20.73705 02 53 32.93 +30 04 21.4	20.3 Vq-1CnTD00
P9806	C2014 11 20.71829 03 08 02.34 +33 09 08.4	20.7 Vq-1CjTD00	06978	C2014 11 20.73840 02 59 01.10 +28 27 22.8	17.7 Vq-1CPvD00
e3561	C2014 11 20.71829 03 05 38.38 +33 08 20.5	18.5 Vq-1CoHD00	21632	C2014 11 20.73840 02 53 26.58 +26 50 45.2	18.2 Vq-1CRqD00
K14UK3D	C2014 11 20.71829 03 07 17.20 +32 50 27.5	20.3 Vq-1CuTD00	25080	C2014 11 20.73840 02 58 29.50 +26 57 13.0	18.8 Vq-1CSED00
63503	C2014 11 20.71963 03 01 45.90 +30 23 52.7	18.4 Vq-1CS5D00	66945	C2014 11 20.73840 02 57 01.96 +27 57 07.6	18.4 Vq-1CWPDD0
66121	C2014 11 20.71963 03 07 57.08 +30 30 31.5	19.4 Vq-1CWXD00	67846	C2014 11 20.73840 02 58 32.94 +27 55 54.1	19.4 Vq-1CQVDD0
68191	C2014 11 20.71963 03 00 34.17 +31 23 29.2	18.9 Vq-1CWDV00	A7169	C2014 11 20.73840 02 54 47.94 +27 53 18.7	18.7 Vq-1CZuD00
D1781	C2014 11 20.71963 03 05 20.47 +30 26 57.4	18.8 Vq-1CbtD00	B5155	C2014 11 20.73840 02 58 46.50 +27 07 14.6	20.1 Vq-1CaFD00
J1229	C2014 11 20.71963 03 08 04.23 +31 12 30.1	19.9 Vq-1CfoD00	V4658	C2014 11 20.73840 02 59 08.71 +27 39 45.7	19.5 Vq-1C1aD00
J5735	C2014 11 20.71963 03 04 42.75 +31 42 36.1	19.8 Vq-1CfzD00	43722	C2014 11 20.73976 03 01 45.14 +33 43 16.7	17.0 Vq-1CUFD00
J6112	C2014 11 20.71963 03 05 28.60 +31 42 33.3	18.6 Vq-1Cg3D00	54793	C2014 11 20.73976 03 04 04.05 +32 37 23.1	18.0 Vq-1CVJD00
M2764	C2014 11 20.71963 03 07 05.90 +31 24 08.1	20.2 Vq-1ChSD00	D4799	C2014 11 20.73976 0	

12-я лунация, 05.11.14 – 02.01.15

30798	C2014 11 20.74244 03 02 41.87 +29 54 25.5	18.3 Vq-1CSrD00	72861	C2014 11 21.83640 03 10 26.65 +33 26 53.2	19.9 Vq-1D6XD00
43884	C2014 11 20.74244 03 06 03.81 +29 00 15.2	19.3 Vq-1CUGD00	C0626	C2014 11 21.83640 03 11 27.85 +32 41 22.8	19.8 Vq-1D9sD00
57013	C2014 11 20.74244 03 01 49.99 +29 07 27.0	20.3 Vq-1CVND00	I2474	C2014 11 21.83640 03 12 23.42 +32 18 00.6	20.1 Vq-1D07D00
60516	C2014 11 20.74244 03 02 43.74 +28 35 53.3	20.1 Vq-1CVnD00	J2591	C2014 11 21.83640 03 15 43.34 +33 19 26.1	19.2 Vq-1D0ED00
75270	C2014 11 20.74244 03 07 45.27 +30 11 34.2	18.4 Vq-1CXQD00	W6288	C2014 11 21.83640 03 14 37.67 +32 17 17.4	19.2 Vq-1DIuD00
B0093	C2014 11 20.74244 03 02 25.19 +29 06 10.0	19.7 Vq-1CaCd00	a9618	C2014 11 21.83640 03 10 11.08 +33 01 20.6	20.1 Vq-1DKS5D0
E2097	C2014 11 20.74244 03 07 01.88 +29 43 59.5	19.3 Vq-1CCaD00	O2875	C2014 11 21.83775 03 10 47.64 +31 47 39.0	16.5 Vq-1D02D00
H5387	C2014 11 20.74244 03 03 09.14 +29 11 16.2	19.8 Vq-1CepD00	O5805	C2014 11 21.83775 03 09 14.50 +30 23 31.7	17.2 Vq-1D0PD00
I9498	C2014 11 20.74244 03 02 22.10 +29 11 45.0	19.7 Vq-1CfjD00	10847	C2014 11 21.83775 03 13 45.36 +31 18 22.8	17.7 Vq-1D10D00
Q7795	C2014 11 20.74244 03 01 48.68 +29 32 46.7	19.3 Vq-1CK3D00	30769	C2014 11 21.83775 03 13 57.15 +31 30 24.9	16.6 Vq-1D2zD00
V3070	C2014 11 20.74244 03 07 58.63 +29 23 40.9	19.4 Vq-1CLTD00	39465	C2014 11 21.83775 03 10 20.61 +31 31 27.2	18.2 Vq-1D3kD00
e5633	C2014 11 20.74244 03 07 08.19 +30 16 56.8	19.2 Vq-1CaMD00	47137	C2014 11 21.83775 03 12 00.08 +30 34 14.3	18.3 Vq-1D4RD00
K10V57X	C2014 11 20.74378 03 04 31.05 +26 52 39.6	20.0 Vq-1CKkD00	B2727	C2014 11 21.83775 03 12 05.84 +31 01 22.6	20.0 Vq-1D9ND00
06196	C2014 11 20.74378 03 05 23.27 +28 30 27.0	16.9 Vq-1CPnD00	D1621	C2014 11 21.83775 03 10 05.43 +30 22 09.1	19.6 Vq-1DASD00
21128	C2014 11 20.74378 03 06 22.46 +27 59 31.3	18.8 Vq-1CRmD00	E1787	C2014 11 21.83775 03 15 41.37 +31 04 29.5	19.0 Vq-1DB0D00
27903	C2014 11 20.74378 03 04 59.27 +26 51 15.2	19.5 Vq-1CSXD00	H1751	C2014 11 21.83775 03 11 46.66 +30 34 27.4	19.5 Vq-1DCbD00
60702	C2014 11 20.74378 03 07 10.09 +28 31 02.3	18.6 Vq-1CvD00	L1928	C2014 11 21.83775 03 08 02.51 +30 53 46.7	19.4 Vq-1DEJD00
B5671	C2014 11 20.74378 03 01 39.14 +27 33 53.7	19.7 Vq-1CajD00	L2949	C2014 11 21.83775 03 12 41.25 +30 25 56.3	19.9 Vq-1DELD00
K1804	C2014 11 20.74378 03 01 56.57 +28 18 07.0	20.3 Vq-1CgLD00	f4731	C2014 11 21.83775 03 15 24.83 +31 12 15.8	20.1 Vq-1DLND00
K6924	C2014 11 20.74378 03 04 02.19 +27 39 46.7	19.4 Vq-1CgUD00	01418	C2014 11 21.83909 03 08 42.56 +29 23 31.8	15.8 Vq-1CzmD00
R6170	C2014 11 20.74378 03 04 34.62 +28 03 12.2	19.6 Vq-1CkSD00	17314	C2014 11 21.83909 03 10 23.20 +29 59 28.5	18.0 Vq-1D1dD00
K14U94F	C2014 11 20.74378 03 06 09.21 +26 50 34.9	19.5 Vq-1CtqD00	49480	C2014 11 21.83909 03 10 06.49 +30 07 47.1	19.3 Vq-1D4cD00
11249	C2014 11 20.74514 02 59 18.58 +32 05 22.1	19.2 Vq-1CQWD00	54482	C2014 11 21.83909 03 09 42.51 +30 05 05.5	19.7 Vq-1D5OD00
85278	C2014 11 20.74514 02 53 34.33 +32 43 58.1	17.8 Vq-1CYBD00	67844	C2014 11 21.83909 03 08 29.51 +29 18 50.7	19.9 Vq-1D62D00
B2749	C2014 11 20.74514 02 57 30.38 +32 32 04.4	19.8 Vq-1CaVD00	73793	C2014 11 21.83909 03 09 14.77 +30 17 31.8	20.4 Vq-1D6aD00
76122	C2014 11 20.74782 02 56 54.20 +30 05 08.7	18.9 Vq-1CXVD00	74762	C2014 11 21.83909 03 11 16.08 +29 25 14.0	18.2 Vq-1D6hD00
77113	C2014 11 20.74782 02 57 41.80 +29 38 33.6	18.8 Vq-1CXBDD00	89550	C2014 11 21.83909 03 14 18.51 +28 54 23.8	18.6 Vq-1D7jD00
98696	C2014 11 20.74782 02 59 16.20 +29 59 24.8	18.2 Vq-1CEED00	B0635	C2014 11 21.83909 03 14 00.10 +30 12 35.8	19.8 Vq-1D9BD00
G4601	C2014 11 20.74782 02 57 19.57 +29 34 30.5	18.9 Vq-1CeSD00	D3725	C2014 11 21.83909 03 08 58.69 +30 11 15.7	18.9 Vq-1DAcD00
07073	C2014 11 20.74782 02 57 18.51 +30 10 58.3	19.6 Vq-1CiTD00	F6452	C2014 11 21.83909 03 11 02.75 +30 08 58.1	18.6 Vq-1DBaQ00
a9451	C2014 11 20.74782 02 53 32.32 +30 04 18.5	20.5 Vq-1CntD00	I9884	C2014 11 21.83909 03 08 17.60 +29 13 09.8	19.2 Vq-1DDWD00
06978	C2014 11 20.74916 02 59 08.46 +28 27 19.9	18.0 Vq-1CPvD00	J6705	C2014 11 21.83909 03 08 22.66 +29 52 51.6	20.0 Vq-1DbnD00
21632	C2014 11 20.74916 02 53 25.86 +26 50 41.5	18.2 Vq-1CRqD00	N8260	C2014 11 21.83909 03 14 55.02 +29 59 51.2	19.9 Vq-1DFTD00
25080	C2014 11 20.74916 02 58 28.81 +26 57 12.8	18.5 Vq-1CSSD00	O8082	C2014 11 21.83909 03 12 41.96 +28 41 47.6	19.4 Vq-1DFId00
66945	C2014 11 20.74916 02 57 01.36 +27 57 04.0	18.6 Vq-1CWPD00	P0384	C2014 11 21.83909 03 13 07.17 +29 17 16.9	19.0 Vq-1DFrD00
67846	C2014 11 20.74916 02 58 32.34 +27 55 51.2	19.2 Vq-1CQVD00	V3353	C2014 11 21.83909 03 09 11.95 +29 16 00.5	19.3 Vq-1DIBD00
A7169	C2014 11 20.74916 02 54 47.31 +27 53 14.5	18.6 Vq-1CzuD00	e3026	C2014 11 21.83909 03 09 46.26 +28 58 25.7	20.0 Vq-1DKXD00
B5155	C2014 11 20.74916 02 58 45.72 +27 07 10.0	19.6 Vq-1CaFD00	f4767	C2014 11 21.83909 03 15 36.57 +28 51 38.0	20.3 Vq-1DLND00
V4658	C2014 11 20.74916 02 59 08.09 +27 39 45.0	20.3 Vq-1Clad00	01053	C2014 11 21.84044 03 12 27.42 +27 01 16.2	16.1 Vq-1CzjD00
43722	C2014 11 20.75051 03 04 44.58 +33 43 11.2	17.0 Vq-1CUFD00	33408	C2014 11 21.84044 03 09 52.51 +27 04 02.7	18.7 Vq-1D3bD00
54793	C2014 11 20.75051 03 04 03.52 +32 37 16.6	17.9 Vq-1CVJD00	42345	C2014 11 21.84044 03 13 10.28 +27 01 30.8	18.2 Vq-1D4Id00
D4799	C2014 11 20.75051 03 01 45.62 +32 35 12.2	18.6 Vq-1CebD00	50237	C2014 11 21.84044 03 15 00.66 +27 45 13.9	18.9 Vq-1D4gD00
J8829	C2014 11 20.75051 03 04 26.61 +32 11 00.6	20.3 Vq-1CgFD00	53610	C2014 11 21.84044 03 11 00.91 +27 42 13.1	18.9 Vq-1D4wD00
P9806	C2014 11 20.75051 03 08 00.15 +33 09 07.1	20.2 Vq-1CjTD00	73537	C2014 11 21.84044 03 11 09.82 +28 33 38.4	19.3 Vq-1D6bD00
e3561	C2014 11 20.75051 03 05 35.95 +33 08 19.3	19.5 Vq-1CoHD00	97458	C2014 11 21.84044 03 14 32.35 +27 29 42.8	18.6 Vq-1D8bD00
K14UK3D	C2014 11 20.75051 03 07 14.92 +32 50 34.4	20.1 Vq-1CuTD00	C9714	C2014 11 21.84044 03 15 20.18 +28 08 13.0	19.8 Vq-1DARX00
63503	C2014 11 20.75186 03 01 43.82 +30 23 43.0	18.5 Vq-1CWSDD00	D4420	C2014 11 21.84044 03 11 18.53 +27 41 24.5	19.3 Vq-1DAFD00
66121	C2014 11 20.75186 03 07 55.22 +30 30 26.7	19.5 Vq-1CWXD00	G1662	C2014 11 21.84044 03 08 21.12 +28 06 46.9	19.9 Vq-1DC7D00
68191	C2014 11 20.75186 03 00 32.34 +31 23 23.2	19.0 Vq-1CWD00	G8892	C2014 11 21.84044 03 12 04.01 +27 43 20.2	19.1 Vq-1DCSD00
D1781	C2014 11 20.75186 03 05 18.34 +30 26 47.4	18.3 Vq-1CbtD00	G8910	C2014 11 21.84044 03 15 24.51 +27 07 07.2	18.8 Vq-1DCTD00
JI229	C2014 11 20.75186 03 08 02.34 +31 12 25.2	20.3 Vq-1CfdD00	Q8496	C2014 11 21.84044 03 15 06.70 +27 07 24.6	20.4 Vq-1DGuD00
J5735	C2014 11 20.75186 03 04 40.89 +31 42 30.6	18.9 Vq-1CfzD00	W6417	C2014 11 21.84044 03 15 12.79 +28 35 09.6	19.1 Vq-1DIvD00
J6112	C2014 11 20.75186 03 05 26.99 +31 42 19.6	18.7 Vq-1CgSD00	a5405	C2014 11 21.84044 03 15 07.11 +28 20 21.5	20.4 Vq-1DJoD00
M2764	C2014 11 20.75186 03 07 03.73 +31 24 05.4	20.3 Vq-1ChSD00	K14UJ9T	C2014 11 21.84044 03 15 03.54 +28 28 06.3	19.9 Vq-1DtEFD00
R1147	C2014 11 20.75186 03 04 21.11 +31 19 48.0	20.0 Vq-1CkbD00	34197	C2014 11 21.84177 03 19 12.22 +32 38 07.1	18.0 Vq-1D3Id00
S5951	C2014 11 20.75186 03 07 01.62 +30 18 21.6	19.6 Vq-1CkhD00	95861	C2014 11 21.84177 03 17 54.47 +32 51 38.7	19.8 Vq-1D86D00
30798	C2014 11 20.75319 03 02 41.23 +29 54 22.8	18.2 Vq-1CSrD00	B0646	C2014 11 21.84177 03 17 26.58 +33 34 22.3	19.4 Vq-1D9BD00
43884	C2014 11 20.75319 03 06 03.86 +29 00 15.5	19.4 Vq-1CUGD00	JI444	C2014 11 21.84177 03 21 46.24 +33 00 34.1	19.8 Vq-1DbbD00
57013	C2014 11 20.75319 03 01 49.58 +29 07 27.7	20.0 Vq-1CVVD00	J2275	C2014 11 21.84177 03 16 59.25 +33 28 50.5	19.6 Vq-1D0FD00
60516	C2014 11 20.75319 03 02 43.06 +28 35 50.2	20.4 Vq-1CvND00	P5604	C2014 11 21.84177 03 23 38.60 +32 23 44.1	20.7 Vq-1DGSB00
75270	C2014 11 20.75319 03 07 44.50 +30 11 33.3	18.5 Vq-1CXQD00	Q6696	C2014 11 21.84177 03 21 21.74 +32 38 59.1	19.0 Vq-1DGNd00
B0093	C2014 11 20.75319 03 02 24.59 +29 06 07.4	19.5 Vq-1CaCD00	K14V37K	C2014 11 21.84177 03 17 05.04 +33 30 04.4	19.8 Vq-1FnmD00
E2097	C2014 11 20.75319 03 07 01.15 +29 43 57.2	19.3 Vq-1CCaD00	f8570K08SGID	C2014 11 21.84310 03 22 50.56 +31 46 46.0	20.3 Vq-1CquD00
H5387	C2014 11 20.75319 03 03 08.50 +29 11 12.7	19.7 Vq-1CepD00	05816	C2014 11 21.84310 03 16 25.22 +31 39 53.2	17.5 Vq-1DQD00
I9498	C2014 11 20.75319 03 02 21.56 +29 11 42.3	19.6 Vq-1CfjD00	17512	C2014 11 21.84310 03 23 15.86 +31 36 02.5	18.1 Vq-1D1kD00
Q7795	C2014 11 20.75319 03 01 48.02 +29 32 47.4	19.4 Vq-1CK3D00	20556	C2014 11 21.84310 03 17 57.73 +31 58 11.4	18.2 Vq-1D24D00
V3070	C2014 11 20.75319 03 07 07.17 +29 23 39.5	19.7 Vq-1CLTD00	47901	C2014 11 21.84310 03 21 33.12 +30 44 22.9	18.6 Vq-1D4VD00
e5633	C2014 11 20.75319 03 07 07.29 +30 16 59.2	19.8 Vq-1CoMD00	87483	C2014 11 21.84310 03 23 45.04 +31 29 38.5	17.8 Vq-1D7ZD00
K10V57X	C2014 11 20.75455 03 04 30.43 +26 52 32.1	20.1 Vq-1CKkD00	97612	C2014 11 21.84310 03 16 44.83 +30 48 26.5	19.3 Vq-1D8ED00
06196	C2014 11 20.75455 03 05 22.51 +28 30 23.9	17.1 Vq-1CPnD00	E9962	C2014 11 21.84310 03 18 33.49 +31 30 39.9	19.8 Vq-1DBUD00
21128	C2014 11 20.75455 03 06 22.43 +27 59 29.5	18.7 Vq-1CRmD00	JS779	C2014 11 21.84310 03 20 43.33 +30 55 27.6	19.4 Vq-1D5jD00
27903	C2014 11 20.75455 03 04 58.67 +26 51 13.8	19.3 Vq-1CSXD00	L7119	C2014 11 21.84310 03 17 56.96 +31 10 29.3	20.0 Vq-1DEYD00
60702	C2014 11 20.75455 03 07 09.50 +28 31 01.9	17.9 Vq-1CVoD00	S4192	C2014 11 21.84310 03 20 13.07 +31 56 20.1	20.3 Vq-1DHUD00
69219	C2014 11 20.75455 03 01 26.26 +27 33 10.7	20.2 Vq-1CWeD00	W5378	C2014 11 21.84310 03 17 32.14 +30 54 40.0	19.6 Vq-1DIqD00
B5671	C2014 11 20.75455 03 01 38.69 +27 33 49.4	20.5 Vq-1CajD00	W6204	C2014 11 21.84310 03 23 14.49 +30 40 59.9	20.2 Vq-1DIuD00
K1804	C2014 11 20.75455 03 01 55.97 +28 18 06.6	20.1 Vq-1CvD00	K14V37O	C2014 11 21.84310 03 18 50.77 +30 30 53.7	20.2 Vq-1FnmD00
K6924	C2014 11 20.75455 03 04 01.45 +27 39 42.7	19.7 Vq-1CgUD00	03177	C2014 11 21.84443 03 21 04.04 +29 39 49.5	15.3 Vq-1D05D00
R6170	C2014 11 20.75455 03 04 33.95 +28 03 10.5	20.3 Vq-1CkSD00	06668	C2014 11 21.84443 03 21 23.14 +29 39 20.2	17.4 Vq-1D0XD00
K14U94F	C2014 11 20.75455 03 06 08.07 +26 50 45.7	19.6 Vq-1CtqD00	47758	C2014 11 21.84443 03 17 17.55 +29 09 59.5	19.6 Vq-1D4UD00
J5677	C2014 11 20.75485 00 59 51.97 +44 56 12.2	19.6 Vq-1CfyD00	65339	C2014 11 21.84443 03 20 00.65 +28 35 41.1	19.3 Vq-1D5eD00
B1564	C2014 11 20.76536 01 15 47.11 +42 29 52.0	20.0 Vq-1CaOD00	66151	C2014 11 21.84443 03 19 36.78 +28 45 10.4	19.3 Vq-1D5sD00
J5677	C2014 11 20.76940 00 59 51.88 +44 56 04.5	19.8 Vq-1CfyD00	71892	C2014 11 21.84443 03 21 20.99 +29 41 57.5	18.9 Vq-1D6QD00
B1564	C2014 11 20.77613 01 15 46.28 +42 29 47.0	20.1 Vq-1CaOD00	73448	C2014 11 21.84443 03 22 24.66 +30 16 44.1	18.7 Vq-1D6bD00
J5677	C2014 11 20.78020 00 59 51.66 +44 55 57.3	19.6 Vq-1CfyD00	74401	C2	

Астероидно-кометная опасность, № 14-12 (9)

67436	C2014 11 21.84576 03 23 18.60 +28 00 17.8	18.5 Vq-1D5zD00	65339	C2014 11 21.85516 03 20 00.03 +28 35 37.9	19.4 Vq-1D5oD00
97614	C2014 11 21.84576 03 23 53.60 +28 07 39.3	19.5 Vq-1D8ED00	66151	C2014 11 21.85516 03 19 36.19 +28 45 07.1	19.4 Vq-1D5sD00
98603	C2014 11 21.84576 03 17 19.97 +28 32 26.1	19.2 Vq-1D8LD00	71892	C2014 11 21.85516 03 21 20.22 +29 41 55.4	19.1 Vq-1D6pD00
B9771	C2014 11 21.84576 03 16 56.82 +27 33 31.6	19.7 Vq-1D9gD00	73448	C2014 11 21.85516 03 22 24.06 +30 16 41.2	19.0 Vq-1D6bD00
E3769	C2014 11 21.84576 03 18 05.38 +28 09 45.6	19.7 Vq-1D8B8D00	74401	C2014 11 21.85516 03 20 20.10 +29 19 40.1	19.2 Vq-1D6fD00
G5246	C2014 11 21.84576 03 20 36.14 +28 22 02.4	18.9 Vq-1DCTD00	79021	C2014 11 21.85516 03 17 53.75 +30 11 30.1	19.7 Vq-1D7sD00
H2966	C2014 11 21.84576 03 18 03.90 +27 37 55.6	19.7 Vq-1DCEF00	D4370	C2014 11 21.85516 03 23 40.37 +29 08 17.5	20.2 Vq-1DAEFD00
Q4441	C2014 11 21.84576 03 17 11.85 +27 47 15.0	19.4 Vq-1DGeD00	F1259	C2014 11 21.85516 03 21 56.07 +29 56 20.7	19.5 Vq-1DBaD00
Q7846	C2014 11 21.84576 03 23 14.43 +28 11 25.5	19.6 Vq-1DGsD00	G2017	C2014 11 21.85516 03 16 57.60 +30 02 20.9	19.3 Vq-1DC8D00
W9582	C2014 11 21.84576 03 23 34.31 +27 17 37.4	19.4 Vq-1DJBDD00	H0205	C2014 11 21.85516 03 22 06.09 +30 14 46.9	19.7 Vq-1DCWDD00
X1766	C2014 11 21.84576 03 20 35.32 +27 39 46.4	19.0 Vq-1DJKD00	a9187	C2014 11 21.85516 03 21 34.07 +29 19 01.3	19.8 Vq-1DK3D00
Y7884	C2014 11 21.84576 03 23 07.34 +28 02 23.7	19.1 Vq-1DJTD00	f7206K05X50C	C2014 11 21.85649 03 18 42.58 +27 36 29.8	20.1 Vq-1CqJD00
a6769	C2014 11 21.84576 03 17 33.06 +28 30 24.6	20.2 Vq-1DJJsD00	11640	C2014 11 21.85649 03 16 35.29 +27 00 06.4	17.8 Vq-1D15D00
a7843	C2014 11 21.84576 03 18 30.93 +27 01 29.7	20.6 Vq-1DJxJD00	21729	C2014 11 21.85649 03 16 47.86 +27 32 16.9	19.1 Vq-1D2BD00
K08S540	C2014 11 21.84712 03 10 11.71 +32 46 27.8	19.8 Vq-1DqxD00	30256	C2014 11 21.85649 03 18 01.71 +27 48 54.7	18.1 Vq-1D2wD00
	C2014 11 21.84712 03 11 08.30 +33 09 32.4	18.5 Vq-1D58D00	37854	C2014 11 21.85649 03 21 01.50 +27 25 59.6	19.0 Vq-1D3cD00
56076	C2014 11 21.84712 03 10 26.01 +33 26 51.9	19.8 Vq-1D6XD00	51339	C2014 11 21.85649 03 22 08.40 +27 26 59.0	20.1 Vq-1D4mD00
72861	C2014 11 21.84712 03 11 27.20 +32 41 21.3	19.3 Vq-1D9sD00	59529	C2014 11 21.85649 03 16 52.99 +28 09 07.6	19.2 Vq-1D5OD00
C0626	C2014 11 21.84712 03 12 22.75 +32 17 58.2	20.2 Vq-1DD7D00	67436	C2014 11 21.85649 03 23 17.81 +28 00 14.1	18.7 Vq-1D5zD00
I2474	C2014 11 21.84712 03 15 42.75 +33 19 22.9	19.6 Vq-1DDEF00	97614	C2014 11 21.85649 03 23 52.92 +28 07 35.1	20.1 Vq-1D8ED00
J2591	C2014 11 21.84712 03 14 36.91 +32 17 19.1	19.4 Vq-1DIuD00	98603	C2014 11 21.85649 03 17 19.23 +28 32 22.6	19.4 Vq-1D8LD00
W6288	C2014 11 21.84845 03 10 46.99 +31 47 36.7	16.4 Vq-1D02D00	B9771	C2014 11 21.85649 03 16 56.17 +27 33 30.3	20.1 Vq-1D9qD00
02875	C2014 11 21.84845 03 09 13.84 +30 23 26.9	17.2 Vq-1D0PD00	E3769	C2014 11 21.85649 03 18 04.67 +28 09 41.4	19.8 Vq-1DB9D00
05805	C2014 11 21.84845 03 14 54.75 +31 18 19.4	17.7 Vq-1D1OD00	G5246	C2014 11 21.85649 03 20 35.29 +28 22 01.6	19.1 Vq-1DCTD00
10847	C2014 11 21.84845 03 13 56.40 +31 30 21.9	16.5 Vq-1D2zD00	H2966	C2014 11 21.85649 03 18 03.41 +27 37 52.2	20.0 Vq-1DCEF00
30769	C2014 11 21.84845 03 10 19.92 +31 31 24.0	18.2 Vq-1D3kD00	Q4441	C2014 11 21.85649 03 17 11.27 +27 47 10.9	19.3 Vq-1DGeD00
39465	C2014 11 21.84845 03 11 59.50 +30 34 11.5	18.4 Vq-1D4RD00	Q7846	C2014 11 21.85649 03 23 13.71 +28 11 24.6	20.5 Vq-1DGSd00
47137	C2014 11 21.84845 03 12 05.28 +31 01 19.1	19.7 Vq-1D9MD00	W9582	C2014 11 21.85649 03 23 33.65 +27 17 35.5	19.6 Vq-1DJBDD00
B2727	C2014 11 21.84845 03 10 04.65 +30 22 06.5	19.6 Vq-1DASD00	X1766	C2014 11 21.85649 03 20 34.59 +27 39 35.8	19.0 Vq-1DJKD00
DI621	C2014 11 21.84845 03 15 40.71 +31 04 26.3	19.0 Vq-1DBOD00	Y7884	C2014 11 21.85649 03 23 06.83 +28 02 20.6	19.3 Vq-1DJTDD00
E1787	C2014 11 21.84845 03 11 45.99 +30 34 17.7	19.3 Vq-1DCbD00	a6769	C2014 11 21.85649 03 17 32.39 +28 30 19.7	20.0 Vq-1DJsD00
H1751	C2014 11 21.84845 03 08 01.84 +30 53 45.1	19.5 Vq-1DEJD00	a7843	C2014 11 21.85649 03 18 30.35 +27 01 25.3	20.4 Vq-1DJxJD00
L1928	C2014 11 21.84845 03 12 40.46 +30 25 54.1	19.8 Vq-1DELD00	K08S540	C2014 11 21.85785 03 10 10.96 +32 46 28.6	20.2 Vq-1CqJD00
L2949	C2014 11 21.84845 03 15 24.09 +31 12 15.0	20.3 Vq-1DLND00		C2014 11 21.85785 03 11 07.49 +33 09 31.4	18.4 Vq-1D58D00
f4731	C2014 11 21.84845 03 08 45.67 +30 59 34.7	20.2 Vq-1GL6D00	56076	C2014 11 21.85785 03 10 25.40 +33 26 49.7	19.5 Vq-1D6XD00
f6483	C2014 11 21.84978 03 08 41.76 +29 23 29.3	15.8 Vq-1CzmD00	72861	C2014 11 21.85785 03 11 26.48 +32 41 19.0	20.2 Vq-1D9sD00
01418	C2014 11 21.84978 03 10 22.77 +29 59 27.2	18.0 Vq-1D1ID00	I2474	C2014 11 21.85785 03 12 21.92 +32 17 57.2	19.9 Vq-1DD7D00
17314	C2014 11 21.84978 03 10 05.88 +30 07 44.3	19.4 Vq-1D4cD00	J2591	C2014 11 21.85785 03 15 42.10 +33 19 20.4	19.4 Vq-1DDEF00
49480	C2014 11 21.84978 03 09 41.83 +30 05 02.9	19.5 Vq-1D5OD00	W6288	C2014 11 21.85785 03 14 36.11 +32 17 21.0	19.5 Vq-1DIuD00
54482	C2014 11 21.84978 03 08 28.71 +29 18 46.1	20.0 Vq-1D62D00	a9618	C2014 11 21.85785 03 10 09.78 +33 01 14.8	20.6 Vq-1DKS5D00
67844	C2014 11 21.84978 03 09 14.08 +30 17 29.3	20.0 Vq-1D6AD00	02875	C2014 11 21.85920 03 10 46.32 +31 47 34.6	16.3 Vq-1D02D00
73793	C2014 11 21.84978 03 11 15.44 +29 25 09.7	18.0 Vq-1D6hD00	05805	C2014 11 21.85920 03 09 13.18 +30 23 22.1	17.3 Vq-1D0PD00
74762	C2014 11 21.84978 03 14 17.86 +28 54 18.9	18.6 Vq-1D7JD00	10847	C2014 11 21.85920 03 13 44.15 +31 18 16.0	17.5 Vq-1D1OD00
89550	C2014 11 21.84978 03 13 59.36 +30 12 32.4	19.8 Vq-1D9BD00	30769	C2014 11 21.85920 03 13 55.62 +31 30 18.8	16.4 Vq-1D2zD00
B0635	C2014 11 21.84978 03 08 58.03 +30 11 13.4	19.8 Vq-1DAcD00	39465	C2014 11 21.85920 03 10 19.15 +31 31 20.9	18.2 Vq-1D3kD00
D3725	C2014 11 21.84978 03 11 01.95 +30 08 59.3	18.5 Vq-1DBgD00	47137	C2014 11 21.85920 03 11 58.90 +30 34 08.9	18.4 Vq-1D4RD00
F6452	C2014 11 21.84978 03 08 16.98 +29 13 05.3	20.0 Vq-1DDWD00	B2727	C2014 11 21.85920 03 12 04.76 +31 01 16.3	19.6 Vq-1D9ND00
I9884	C2014 11 21.84978 03 08 22.13 +29 52 50.3	19.6 Vq-1DDnD00	DI621	C2014 11 21.85920 03 10 03.86 +30 22 04.0	19.6 Vq-1DASD00
J6705	C2014 11 21.84978 03 14 54.43 +29 59 51.4	19.5 Vq-1DFTD00	E1787	C2014 11 21.85920 03 15 40.10 +31 04 23.2	18.4 Vq-1DBOD00
N8260	C2014 11 21.84978 03 12 41.22 +28 41 44.6	19.4 Vq-1DFID00	H1751	C2014 11 21.85920 03 11 45.24 +30 34 07.3	19.6 Vq-1DCbD00
08082	C2014 11 21.84978 03 13 06.30 +29 17 13.8	19.9 Vq-1DFrD00	L1928	C2014 11 21.85920 03 08 01.10 +30 53 42.8	19.7 Vq-1DEJD00
P0384	C2014 11 21.84978 03 09 11.34 +29 15 59.0	20.3 Vq-1DI8D00	L2949	C2014 11 21.85920 03 12 39.61 +30 25 51.0	20.2 Vq-1DELD00
V3353	C2014 11 21.84978 03 12 52.81 +29 55 45.8	20.1 Vq-1DJ1D00	f4731	C2014 11 21.85920 03 15 23.54 +31 12 13.8	19.2 Vq-1DLND00
a4578	C2014 11 21.84978 03 09 45.70 +28 58 21.3	20.4 Vq-1DKXJD00	f6483	C2014 11 21.85920 03 08 45.26 +30 59 25.8	19.1 Vq-1GLE6D00
e3026	C2014 11 21.84978 03 15 35.83 +28 51 33.6	20.2 Vq-1DLND00	01418	C2014 11 21.86054 03 08 40.96 +29 23 26.7	15.8 Vq-1CzmD00
f4767	C2014 11 21.85111 03 12 26.68 +27 01 15.4	16.1 Vq-1CzJD00	17314	C2014 11 21.86054 03 10 22.38 +29 59 26.0	18.1 Vq-1D1ID00
01053	C2014 11 21.85111 03 09 51.76 +27 03 58.5	18.8 Vq-1D3BD00	49480	C2014 11 21.86054 03 10 05.19 +30 07 41.6	19.3 Vq-1D4cD00
33408	C2014 11 21.85111 03 13 09.56 +27 01 27.4	18.1 Vq-1D4ID00	54482	C2014 11 21.86054 03 09 41.23 +30 05 00.0	19.9 Vq-1D5OD00
42345	C2014 11 21.85111 03 15 00.09 +27 45 12.3	18.8 Vq-1D4gD00	67844	C2014 11 21.86054 03 08 28.01 +29 18 42.7	20.0 Vq-1D62D00
50237	C2014 11 21.85111 03 11 00.17 +27 42 10.3	18.7 Vq-1D4wD00	73793	C2014 11 21.86054 03 09 13.45 +30 17 28.8	19.9 Vq-1D6AD00
53610	C2014 11 21.85111 03 11 09.25 +28 33 34.5	19.4 Vq-1D6bD00	74762	C2014 11 21.86054 03 11 14.76 +29 25 05.3	18.1 Vq-1D6hD00
73537	C2014 11 21.85111 03 14 31.74 +27 29 38.7	18.6 Vq-1D8BD00	89550	C2014 11 21.86054 03 14 17.13 +28 54 13.5	18.6 Vq-1D7JD00
97458	C2014 11 21.85111 03 15 19.62 +28 08 12.5	19.1 Vq-1DAKD00	B0635	C2014 11 21.86054 03 13 58.68 +30 12 29.3	20.0 Vq-1D9BD00
C9714	C2014 11 21.85111 03 11 17.90 +27 41 21.6	19.4 Vq-1DAEFD00	D3725	C2014 11 21.86054 03 08 57.31 +30 11 12.0	20.0 Vq-1DAcD00
D4420	C2014 11 21.85111 03 08 20.29 +28 06 42.8	20.1 Vq-1DC7D00	F6452	C2014 11 21.86054 03 11 01.13 +30 09 00.8	18.6 Vq-1DBgD00
G1662	C2014 11 21.85111 03 12 02.92 +27 43 25.9	18.4 Vq-1DCSD00	I9884	C2014 11 21.86054 03 08 16.39 +29 13 01.2	20.1 Vq-1DDWD00
G8892	C2014 11 21.85111 03 15 23.80 +27 27 05.8	18.8 Vq-1DCTD00	J6705	C2014 11 21.86054 03 08 21.62 +29 52 50.0	20.2 Vq-1DDnD00
G8910	C2014 11 21.85111 03 15 06.02 +27 07 21.9	20.5 Vq-1DGuD00	N8260	C2014 11 21.86054 03 14 53.72 +29 59 51.8	19.6 Vq-1DFTD00
Q8496	C2014 11 21.85111 03 15 11.93 +28 35 11.6	19.5 Vq-1DIvD00	P0384	C2014 11 21.86054 03 13 05.63 +29 17 11.6	19.8 Vq-1DFrD00
W6417	C2014 11 21.85111 03 15 06.55 +28 20 16.3	20.1 Vq-1DJgD00	V3353	C2014 11 21.86054 03 09 10.64 +29 15 57.4	20.6 Vq-1DJBDD00
a5405	C2014 11 21.85111 03 15 03.10 +28 28 05.0	19.4 Vq-1DtEFD00	e3026	C2014 11 21.86054 03 09 44.91 +28 58 16.1	18.9 Vq-1DKND00
K14UJ9T	C2014 11 21.85248 03 19 11.39 +32 38 05.8	18.1 Vq-1D3ID00	f4767	C2014 11 21.86054 03 15 35.01 +28 51 28.8	19.9 Vq-1DLXDD00
	C2014 11 21.85248 03 17 53.63 +32 51 37.1	19.9 Vq-1D86D00	01053	C2014 11 21.86188 03 12 25.98 +27 01 14.6	15.9 Vq-1CzJD00
34197	C2014 11 21.85248 03 17 25.72 +33 34 22.5	19.3 Vq-1D9BD00	33408	C2014 11 21.86188 03 09 51.01 +27 03 54.7	18.9 Vq-1D3BD00
95861	C2014 11 21.85248 03 21 45.58 +33 00 31.0	20.1 Vq-1DBbD00	42345	C2014 11 21.86188 03 13 08.88 +27 01 24.2	18.0 Vq-1D4ID00
B0646	C2014 11 21.85248 03 16 58.54 +33 28 49.8	20.0 Vq-1DdFD00	50237	C2014 11 21.86188 03 14 59.51 +27 45 11.2	18.6 Vq-1D4gD00
J1444	C2014 11 21.85248 03 23 37.72 +32 23 39.6	20.5 Vq-1D8BD00	53610	C2014 11 21.86188 03 10 59.49 +27 42 07.7	18.7 Vq-1D4wD00
J2275	C2014 11 21.85248 03 21 21.04 +32 38 57.3	19.9 Vq-1DGNd00	73537	C2014 11 21.86188 03 11 08.70 +28 33 29.8	19.3 Vq-1D6bD00
P5604	C2014 11 21.85248 03 17 04.28 +33 30 08.6	20.0 Vq-1FnmD00	97458	C2014 11 21.86188 03 14 31.19 +27 29 34.8	18.6 Vq-1D8BD00
Q6696	C2014 11 21.85381 03 22 49.79 +31 46 45.0	20.3 Vq-1CqudD00	C9714	C2014 11 21.86188 03 15 18.92 +28 08 10.8	20.1 Vq-1DAKD00
K14V37K	C2014 11 21.85381 03 16 24.60 +31 39 50.5	17.3 Vq-1D0QD00	D4420	C2014 11 21.86188 03 11 17.15 +27 41 18.5	19.5 Vq-1DAEFD00
	C2014 11 21.85381 03 23 15.08 +31 35 59.8	18.0 Vq-1D1kD00	G1662	C2014 11 21.86188 03 08 09.53 +28 06 40.4	19.8 Vq-1DC7D00
05816	C2014 11 21.85381 03 17 56.99 +31 58 07.8	18.1 Vq-1D24D00	G8892	C2014 11 21.86188 03 12 01.73 +27 43 31.9	19.3 Vq-1DCSD00
17512	C2014 11 21.8538				

12-я лунация, 05.11.14 – 02.01.15

05816	C2014 11 21.86458 03 16 23.99 +31 39 47.6	17.4 Vq-1D0QD00	C9714	C2014 11 21.87262 03 15 18.25 +28 08 11.1	19.9 Vq-1DAKD00
17512	C2014 11 21.86458 03 23 14.29 +31 35 57.0	18.0 Vq-1D1KD00	D4420	C2014 11 21.87262 03 11 16.46 +27 41 15.6	19.3 Vq-1DAED00
20556	C2014 11 21.86458 03 17 56.20 +31 58 04.0	18.0 Vq-1D2AD00	G1662	C2014 11 21.87262 03 08 18.71 +28 06 36.1	19.0 Vq-1DCTD00
47901	C2014 11 21.86458 03 21 31.70 +30 44 23.3	18.8 Vq-1D4VD00	G8892	C2014 11 21.87262 03 12 00.60 +27 43 37.5	19.1 Vq-1DCSD00
87483	C2014 11 21.86458 03 23 43.64 +31 29 37.0	17.6 Vq-1D7ZD00	G8910	C2014 11 21.87262 03 15 22.46 +27 27 02.7	18.6 Vq-1DCTD00
97612	C2014 11 21.86458 03 16 43.65 +30 48 23.7	19.0 Vq-1D8ED00	W6417	C2014 11 21.87262 03 15 10.38 +28 35 15.9	19.8 Vq-1DIrVD00
E9962	C2014 11 21.86458 03 18 32.06 +31 30 38.3	20.0 Vq-1DBUD00	a5405	C2014 11 21.87262 03 15 05.35 +28 20 11.2	20.2 Vq-1DJoD00
H0241	C2014 11 21.86458 03 22 36.06 +31 43 32.5	19.7 Vq-1DCXD00	K14UJ9T	C2014 11 21.87262 03 15 01.87 +28 28 05.2	20.8 Vq-1DctFD00
J5779	C2014 11 21.86458 03 20 42.04 +30 55 24.1	20.5 Vq-1DDjD00	34197	C2014 11 21.87398 03 19 09.70 +32 38 03.2	18.1 Vq-1D3ID00
L7119	C2014 11 21.86458 03 17 55.66 +31 10 21.8	19.6 Vq-1DEYD00	95861	C2014 11 21.87398 03 17 52.14 +32 51 35.7	19.2 Vq-1D86D00
S4192	C2014 11 21.86458 03 20 12.33 +31 56 17.8	20.1 Vq-1DHUD00	B0646	C2014 11 21.87398 03 17 24.21 +33 34 22.8	19.4 Vq-1D9CD00
W5378	C2014 11 21.86458 03 17 30.58 +30 54 41.0	19.7 Vq-1DIqD00	J1444	C2014 11 21.87398 03 21 44.35 +33 00 25.9	19.6 Vq-1DdbD00
W6204	C2014 11 21.86458 03 23 13.02 +30 40 52.3	20.4 Vq-1DIuD00	J2275	C2014 11 21.87398 03 16 57.20 +33 28 46.6	19.8 Vq-1DDfFD00
K14V370	C2014 11 21.86458 03 18 49.83 +30 30 36.1	20.1 Vq-1FnMD00	P5604	C2014 11 21.87398 03 23 36.20 +32 23 32.0	20.6 Vq-1DG8D00
03177	C2014 11 21.86591 03 21 02.40 +29 39 54.5	15.3 Vq-1D0S5D00	Q6696	C2014 11 21.87398 03 21 19.72 +32 38 53.4	20.1 Vq-1DgnD00
06668	C2014 11 21.86591 03 21 21.85 +29 39 16.3	17.5 Vq-1D0XD00	K14V37K	C2014 11 21.87398 03 17 02.60 +33 30 15.8	20.1 Vq-1FnMD00
47758	C2014 11 21.86591 03 17 16.34 +29 09 56.7	19.8 Vq-1D4UD00	f8570K08SG1D	C2014 11 21.87531 03 22 48.57 +31 46 43.1	19.8 Vq-1CquD00
65339	C2014 11 21.86591 03 19 59.46 +28 35 34.3	19.4 Vq-1D5oD00	05816	C2014 11 21.87531 03 16 23.38 +31 39 44.9	17.3 Vq-1D0QD00
66151	C2014 11 21.86591 03 19 35.63 +28 45 03.8	19.3 Vq-1D5sD00	17512	C2014 11 21.87531 03 23 13.52 +31 35 54.3	17.9 Vq-1D1kD00
71892	C2014 11 21.86591 03 21 19.44 +29 41 53.6	19.1 Vq-1D6gD00	20556	C2014 11 21.87531 03 17 55.47 +31 58 00.3	18.1 Vq-1D24D00
73448	C2014 11 21.86591 03 22 23.55 +30 16 38.5	19.1 Vq-1D6bD00	47901	C2014 11 21.87531 03 21 31.04 +30 44 23.7	19.0 Vq-1D4VD00
74401	C2014 11 21.86591 03 20 19.56 +29 19 35.9	19.2 Vq-1D6fD00	87483	C2014 11 21.87531 03 23 42.93 +31 29 36.3	17.6 Vq-1D7ZD00
79021	C2014 11 21.86591 03 17 52.97 +30 11 27.7	19.8 Vq-1D7SD00	97612	C2014 11 21.87531 03 16 43.10 +30 48 21.9	19.1 Vq-1D8ED00
D4370	C2014 11 21.86591 03 23 39.57 +29 08 14.9	19.9 Vq-1D8AD00	E9962	C2014 11 21.87531 03 18 31.39 +31 30 37.0	20.2 Vq-1DBUD00
F1259	C2014 11 21.86591 03 21 55.43 +29 56 15.5	19.5 Vq-1DBaD00	H0241	C2014 11 21.87531 03 22 35.33 +31 43 30.3	19.0 Vq-1DCXD00
G2017	C2014 11 21.86591 03 16 56.85 +30 02 18.1	19.5 Vq-1DC8D00	J5779	C2014 11 21.87531 03 20 41.38 +30 55 21.3	20.6 Vq-1DDjD00
H0205	C2014 11 21.86591 03 22 05.27 +30 14 43.7	19.7 Vq-1DCWMD00	L7119	C2014 11 21.87531 03 17 55.07 +31 10 18.7	20.1 Vq-1DEYD00
a9187	C2014 11 21.86591 03 21 33.56 +29 18 57.1	19.9 Vq-1DK3D00	S4192	C2014 11 21.87531 03 20 11.79 +31 56 17.4	20.0 Vq-1DHUD00
f7206K05X50C	C2014 11 21.86727 03 18 41.88 +27 36 26.1	20.4 Vq-1QcJD00	W5378	C2014 11 21.87531 03 17 29.94 +30 54 41.1	19.7 Vq-1DIqD00
11640	C2014 11 21.86727 03 16 34.60 +27 00 02.7	17.9 Vq-1D1S5D00	W6204	C2014 11 21.87531 03 23 12.22 +30 40 51.0	19.4 Vq-1DIuD00
21729	C2014 11 21.86727 03 16 47.22 +27 32 13.6	19.2 Vq-1D2BD00	K14V370	C2014 11 21.87531 03 18 49.22 +30 30 28.3	20.2 Vq-1FnMD00
30256	C2014 11 21.86727 03 18 01.01 +27 48 53.5	18.1 Vq-1D2wD00	03177	C2014 11 21.87664 03 21 01.48 +29 39 56.9	15.4 Vq-1D0S5D00
37854	C2014 11 21.86727 03 21 00.73 +27 25 57.8	19.0 Vq-1D3cD00	06668	C2014 11 21.87664 03 21 21.10 +29 39 14.2	17.5 Vq-1D0XD00
51339	C2014 11 21.86727 03 22 07.99 +27 26 58.2	19.8 Vq-1D4mD00	47758	C2014 11 21.87664 03 17 15.64 +29 09 55.8	19.7 Vq-1D4UD00
59529	C2014 11 21.86727 03 16 52.32 +28 09 07.4	19.1 Vq-1D5OD00	65339	C2014 11 21.87664 03 19 58.83 +28 35 31.0	19.4 Vq-1D5oD00
67436	C2014 11 21.86727 03 23 17.10 +28 00 10.7	18.8 Vq-1D5sD00	66151	C2014 11 21.87664 03 19 35.04 +28 45 00.6	19.4 Vq-1D5sD00
97614	C2014 11 21.86727 03 23 52.41 +28 07 31.8	19.9 Vq-1D8ED00	71892	C2014 11 21.87664 03 21 18.63 +29 41 51.1	19.2 Vq-1D6bD00
98603	C2014 11 21.86727 03 17 18.49 +28 32 19.0	19.5 Vq-1D8LD00	73448	C2014 11 21.87664 03 22 22.86 +30 16 35.0	19.3 Vq-1D6bD00
B9771	C2014 11 21.86727 03 16 55.45 +27 33 28.8	19.7 Vq-1D9gD00	74401	C2014 11 21.87664 03 20 18.96 +29 19 30.9	19.3 Vq-1D6fD00
E3769	C2014 11 21.86727 03 18 03.93 +28 09 38.2	19.6 Vq-1DB9D00	79021	C2014 11 21.87664 03 17 52.14 +30 11 25.8	19.8 Vq-1D7SD00
G5246	C2014 11 21.86727 03 20 34.56 +28 22 00.6	18.9 Vq-1DC1D00	D4370	C2014 11 21.87664 03 23 38.67 +29 08 11.2	19.9 Vq-1DAFD00
H2966	C2014 11 21.86727 03 18 02.94 +27 37 48.8	19.9 Vq-1DCfFD00	F1259	C2014 11 21.87664 03 21 54.76 +29 56 09.4	19.6 Vq-1DBaD00
Q4441	C2014 11 21.86727 03 17 10.65 +27 47 07.1	19.7 Vq-1DGeD00	G2017	C2014 11 21.87664 03 16 56.02 +30 02 15.6	19.7 Vq-1DC8D00
Q7846	C2014 11 21.86727 03 23 13.06 +28 11 23.5	20.5 Vq-1DGSd00	H0205	C2014 11 21.87664 03 22 04.47 +30 14 40.3	18.8 Vq-1DCWMD00
W9582	C2014 11 21.86727 03 23 32.94 +27 17 33.0	19.5 Vq-1DJbD00	a9187	C2014 11 21.87664 03 21 32.80 +29 18 54.3	19.8 Vq-1DK3D00
Y7884	C2014 11 21.86727 03 23 06.12 +28 02 17.2	20.4 Vq-1DJ7FD00	f7206K05X50C	C2014 11 21.87797 03 18 41.33 +27 36 22.2	20.6 Vq-1QcJD00
a6769	C2014 11 21.86727 03 17 31.75 +28 30 15.3	19.9 Vq-1DJSD00	11640	C2014 11 21.87797 03 16 33.94 +26 59 58.6	17.9 Vq-1D1S5D00
a7843	C2014 11 21.86727 03 18 29.71 +27 01 22.7	20.6 Vq-1DJxJ00	21729	C2014 11 21.87797 03 16 46.43 +27 32 10.1	19.3 Vq-1D2BD00
K08S540	C2014 11 21.86862 03 10 10.23 +32 46 29.5	20.4 Vq-1DgtD00	30256	C2014 11 21.87797 03 18 00.22 +27 48 52.2	18.1 Vq-1D2wD00
56076	C2014 11 21.86862 03 11 06.71 +33 09 30.8	18.5 Vq-1D58D00	37854	C2014 11 21.87797 03 20 59.97 +27 25 56.5	18.9 Vq-1D3cD00
72861	C2014 11 21.86862 03 10 24.79 +33 26 47.2	19.6 Vq-1D6XD00	51339	C2014 11 21.87797 03 22 07.63 +27 26 57.1	19.8 Vq-1D4mD00
C0626	C2014 11 21.86862 03 11 25.82 +32 41 18.0	20.0 Vq-1D9sD00	59529	C2014 11 21.87797 03 16 51.60 +28 09 06.8	19.2 Vq-1D5OD00
I2474	C2014 11 21.86862 03 12 21.06 +32 17 56.5	20.1 Vq-1DD7D00	67436	C2014 11 21.87797 03 23 16.35 +28 00 06.6	18.8 Vq-1D5sD00
J2591	C2014 11 21.86862 03 15 41.50 +33 19 17.7	19.8 Vq-1DDEFD00	97614	C2014 11 21.87797 03 23 51.77 +28 07 27.8	19.7 Vq-1D8ED00
W6288	C2014 11 21.86862 03 14 35.36 +32 17 22.2	19.4 Vq-1DIuD00	98603	C2014 11 21.87797 03 17 17.72 +28 32 15.7	19.4 Vq-1D8LD00
a9618	C2014 11 21.86862 03 10 09.24 +33 01 12.3	20.5 Vq-1DK5D00	B9771	C2014 11 21.87797 03 16 54.79 +27 33 27.3	20.0 Vq-1D9gD00
02875	C2014 11 21.86995 03 10 45.67 +31 47 32.3	16.5 Vq-1D02D00	E3769	C2014 11 21.87797 03 18 03.24 +28 09 35.1	19.7 Vq-1D89D00
05805	C2014 11 21.86995 03 09 12.53 +30 23 17.2	17.2 Vq-1D0FD00	G5246	C2014 11 21.87797 03 20 33.77 +28 21 59.5	19.0 Vq-1DC1D00
10847	C2014 11 21.86995 03 13 43.56 +31 18 12.7	17.7 Vq-1D1OD00	H2966	C2014 11 21.87797 03 18 02.41 +27 37 45.6	19.9 Vq-1DCfFD00
30769	C2014 11 21.86995 03 13 54.88 +31 30 15.7	16.5 Vq-1D2sD00	Q4441	C2014 11 21.87797 03 17 10.07 +27 47 03.8	19.7 Vq-1DGeD00
39465	C2014 11 21.86995 03 10 18.36 +31 31 18.0	17.5 Vq-1D3kD00	Q7846	C2014 11 21.87797 03 23 12.48 +28 11 22.8	19.5 Vq-1DGSd00
47137	C2014 11 21.86995 03 11 58.34 +30 34 06.2	18.4 Vq-1D4RD00	W9582	C2014 11 21.87797 03 23 32.26 +27 17 31.5	19.4 Vq-1DJbD00
B2727	C2014 11 21.86995 03 12 04.12 +31 01 13.3	19.5 Vq-1D9ND00	X1766	C2014 11 21.87797 03 20 33.17 +27 39 15.6	19.0 Vq-1DJKMD00
D1621	C2014 11 21.86995 03 10 03.10 +30 22 01.6	18.4 Vq-1DASD00	Y7884	C2014 11 21.87797 03 23 05.52 +28 02 14.3	20.0 Vq-1DJ7FD00
E1787	C2014 11 21.86995 03 15 39.58 +31 04 19.4	19.1 Vq-1D8OD00	a6769	C2014 11 21.87797 03 17 31.22 +28 30 09.4	20.3 Vq-1DJSD00
HI751	C2014 11 21.86995 03 11 44.44 +30 33 57.8	19.5 Vq-1DChD00	a7843	C2014 11 21.87797 03 18 29.18 +27 01 19.5	19.4 Vq-1DJxJ00
L1928	C2014 11 21.86995 03 08 00.38 +30 53 40.0	19.7 Vq-1DEYD00	16328	C2014 11 21.88345 03 25 30.10 +00 10 53.9	18.5 Vq-1D1bD00
L2949	C2014 11 21.86995 03 12 38.92 +30 25 48.4	19.0 Vq-1DELD00	41392	C2014 11 21.88345 03 26 02.43 +00 40 07.6	18.4 Vq-1D3vD00
f4731	C2014 11 21.86995 03 15 22.74 +31 12 13.5	20.6 Vq-1DLND00	42063	C2014 11 21.88345 03 21 38.27 +00 24 23.5	17.6 Vq-1D3zD00
f6483	C2014 11 21.86995 03 08 44.81 +30 59 17.7	20.4 Vq-1GL6D00	56268	C2014 11 21.88345 03 20 05.49 +00 11 55.6	20.2 Vq-1D5AD00
01418	C2014 11 21.87128 03 08 40.16 +29 23 24.2	15.7 Vq-1CzmD00	67146	C2014 11 21.88345 03 20 52.11 +00 07 58.6	18.7 Vq-1D5yD00
17314	C2014 11 21.87128 03 10 21.96 +29 59 24.7	18.0 Vq-1D1JD00	89377	C2014 11 21.88345 03 20 11.17 +00 28 06.3	19.3 Vq-1D71D00
49480	C2014 11 21.87128 03 10 04.69 +30 07 38.7	19.4 Vq-1D4cD00	J2149	C2014 11 21.88345 03 22 02.75 +00 45 00.6	19.9 Vq-1DDeD00
54482	C2014 11 21.87128 03 09 40.52 +30 04 57.0	19.6 Vq-1D5OD00	e8498	C2014 11 21.88345 03 21 46.35 +00 19 48.6	19.6 Vq-1DKKD00
67844	C2014 11 21.87128 03 08 27.21 +29 18 39.4	19.8 Vq-1D62D00	K14V14G	C2014 11 21.88345 03 26 20.37 +00 40 44.0	19.9 Vq-1LELeD00
73793	C2014 11 21.87128 03 09 12.86 +30 17 27.1	19.4 Vq-1D64D00	10933	C2014 11 21.88480 03 26 12.27 +01 42 54.7	16.4 Vq-1D1OD00
74762	C2014 11 21.87128 03 11 14.05 +29 25 00.9	18.1 Vq-1D6hd00	54148	C2014 11 21.88480 03 23 19.05 +01 57 26.6	18.1 Vq-1D4yD00
89550	C2014 11 21.87128 03 14 16.62 +28 54 08.6	18.7 Vq-1D7jD00	79910	C2014 11 21.88480 03 22 16.09 +02 34 34.8	20.2 Vq-1D78D00
B0635	C2014 11 21.87128 03 13 58.02 +30 12 25.7	20.1 Vq-1D9BD00	95776	C2014 11 21.88480 03 25 51.30 +01 56 48.2	18.7 Vq-1D86D00
D3725	C2014 11 21.87128 03 08 56.72 +30 11 10.7	20.2 Vq-1D9cD00	28597	C2014 11 21.88613 03 24 49.65 +02 47 50.6	17.5 Vq-1D2nd00
F6452	C2014 11 21.87128 03 11 00.32 +30 09 01.9	18.5 Vq-1DBgD00	34709	C2014 11 21.88613 03 22 29.24 +04 18 08.3	18.3 Vq-1D3LD00
I9884	C2014 11 21.87128 03 08 15.84 +29 12 57.1	19.9 Vq-1DDWD00	57092	C2014 11 21.88613 03 22 02.65 +04 10 13.5	18.4 Vq-1D5DD00
J6705	C2014 11 21.87128 03 08 20.90 +29 52 48.0	20.0 Vq-1DdnD00			

Астероидно-кометная опасность, № 14-12 (9)

J1201	C2014 11 21.89017 03 30 59.76 -02 20 45.0	18.9 Vq-1DDaD00	41392	C2014 11 21.91578 03 26 00.80 +00 40 04.9	18.4 Vq-1D3vD00
M0631	C2014 11 21.89017 03 26 48.37 -00 55 39.0	19.7 Vq-1DEKd00	42063	C2014 11 21.91578 03 21 36.62 +00 24 18.7	17.5 Vq-1D3zD00
28308	C2014 11 21.89152 03 29 16.08 -04 06 39.7	18.5 Vq-1D21D00	56268	C2014 11 21.91578 03 20 03.79 -00 12 03.5	19.1 Vq-1D5AD00
57333	C2014 11 21.89152 03 28 58.83 -03 31 25.9	18.1 Vq-1D5ED00	67146	C2014 11 21.91578 03 20 50.51 +00 07 56.2	18.8 Vq-1D5yD00
68532	C2014 11 21.89152 03 30 35.22 -03 20 07.5	18.3 Vq-1D67D00	89377	C2014 11 21.91578 03 20 09.50 -00 28 15.3	19.3 Vq-1D71D00
E2782	C2014 11 21.89152 03 30 01.37 -03 06 05.2	17.8 Vq-1DB4D00	J2149	C2014 11 21.91578 03 22 01.05 +00 44 59.7	19.7 Vq-1DDeD00
P2929	C2014 11 21.89152 03 31 06.58 -03 47 07.0	19.5 Vq-1DFzD00	e8498	C2014 11 21.91578 03 21 44.58 +00 19 21.0	19.7 Vq-1DKKd00
31758	C2014 11 21.89287 03 27 14.78 -04 56 01.8	18.1 Vq-1D35D00	K14V14G	C2014 11 21.91578 03 26 18.81 +00 40 44.3	19.5 Vq-1LELeD00
63431	C2014 11 21.89287 03 32 12.41 -04 37 33.7	18.4 Vq-1D5gD00	10933	C2014 11 21.91711 03 26 10.67 -01 43 09.0	16.2 Vq-1D10D00
E7207	C2014 11 21.89287 03 31 25.13 -06 00 20.7	19.7 Vq-1DBJD00	54148	C2014 11 21.91711 03 23 17.21 -01 57 25.4	18.1 Vq-1D4yD00
N0433	C2014 11 21.89287 03 26 38.21 -05 57 43.0	19.4 Vq-1DFGD00	79910	C2014 11 21.91711 03 22 14.38 -02 34 32.7	20.1 Vq-1D78D00
09278	C2014 11 21.89287 03 27 53.70 -05 00 31.5	19.6 Vq-1DFnD00	95776	C2014 11 21.91711 03 25 49.43 -01 56 50.0	19.9 Vq-1D86D00
R1763	C2014 11 21.89287 03 27 44.62 -04 23 02.5	19.7 Vq-1DH4D00	28597	C2014 11 21.91846 03 24 47.86 -02 48 00.7	17.8 Vq-1D2nD00
16328	C2014 11 21.89422 03 25 29.46 +00 10 50.4	18.5 Vq-1D1bD00	34709	C2014 11 21.91846 03 22 27.45 -04 18 09.4	18.5 Vq-1D3LD00
41392	C2014 11 21.89422 03 26 01.87 +00 40 06.6	18.5 Vq-1D3vD00	57092	C2014 11 21.91846 03 22 01.08 -04 10 17.9	18.2 Vq-1D5GD00
42063	C2014 11 21.89422 03 21 37.72 +00 24 22.0	17.7 Vq-1D3zD00	C6243	C2014 11 21.91846 03 20 50.55 -03 28 54.7	19.5 Vq-1DA9D00
56268	C2014 11 21.89422 03 20 04.93 -00 11 58.1	20.1 Vq-1D5AD00	59736	C2014 11 21.91979 03 23 24.21 -05 21 06.2	19.6 Vq-1D5FD00
67146	C2014 11 21.89422 03 20 51.61 +00 07 57.8	18.9 Vq-1D5yD00	A5050	C2014 11 21.91979 03 19 52.14 -05 47 13.9	18.9 Vq-1D8mD00
89377	C2014 11 21.89422 03 20 10.58 -00 28 09.3	19.8 Vq-1D71D00	V7982	C2014 11 21.91979 03 24 17.50 -04 30 53.7	19.8 Vq-1DIND00
J2149	C2014 11 21.89422 03 22 02.11 +00 45 00.8	19.8 Vq-1DDeD00	K14WT9F	C2014 11 21.92116 03 30 10.02 +00 27 59.0	19.0 Vq-1CycD00
e8498	C2014 11 21.89422 03 21 45.74 +00 19 39.0	19.5 Vq-1DKKd00	03934	C2014 11 21.92116 03 28 31.55 -00 39 02.4	17.7 Vq-1D08D00
K14V14G	C2014 11 21.89422 03 26 19.80 +00 40 43.8	19.2 Vq-1LELeD00	50784	C2014 11 21.92116 03 28 47.95 +00 51 11.3	18.5 Vq-1D41D00
10933	C2014 11 21.89556 03 26 11.80 -01 42 59.5	15.2 Vq-1D10D00	65863	C2014 11 21.92116 03 32 35.15 +00 16 36.3	19.2 Vq-1D5gD00
54148	C2014 11 21.89556 03 23 18.41 -01 57 26.2	18.2 Vq-1D4yD00	66648	C2014 11 21.92116 03 31 13.93 -00 23 58.8	19.1 Vq-1D5wD00
79910	C2014 11 21.89556 03 22 15.49 -02 34 34.7	19.9 Vq-1D78D00	76652	C2014 11 21.92116 03 31 31.63 -00 12 53.1	19.0 Vq-1D6sD00
95776	C2014 11 21.89556 03 25 50.70 -01 56 49.9	20.1 Vq-1D86D00	L7987	C2014 11 21.92116 03 28 44.37 -00 11 19.9	19.9 Vq-1DEbD00
28597	C2014 11 21.89691 03 24 49.09 -02 47 54.0	17.7 Vq-1D2nD00	P9173	C2014 11 21.92116 03 30 27.60 -00 04 33.0	19.3 Vq-1DGNd00
34709	C2014 11 21.89691 03 22 28.64 -04 18 08.4	18.1 Vq-1D3LD00	A9341	C2014 11 21.92249 03 31 43.39 -01 53 50.6	19.2 Vq-1D93D00
57092	C2014 11 21.89691 03 22 02.12 -04 10 14.4	18.2 Vq-1D5DD00	A9378	C2014 11 21.92249 03 28 40.72 -01 07 17.8	18.9 Vq-1D94D00
C6243	C2014 11 21.89691 03 20 51.69 -03 28 50.0	19.5 Vq-1DA9D00	B9828	C2014 11 21.92249 03 30 37.91 -01 23 13.7	19.6 Vq-1D9gD00
59736	C2014 11 21.89826 03 23 25.32 -05 21 03.4	19.7 Vq-1D5FD00	J1201	C2014 11 21.92249 03 30 58.37 -02 20 51.2	20.0 Vq-1DDaD00
A5050	C2014 11 21.89826 03 19 53.35 -05 47 15.3	18.9 Vq-1D8mD00	M0631	C2014 11 21.92249 03 26 46.62 -00 55 36.9	19.8 Vq-1DEKd00
V7982	C2014 11 21.89826 03 24 18.84 -04 30 52.3	19.4 Vq-1DIND00	28308	C2014 11 21.92384 03 29 14.31 -04 06 48.7	18.4 Vq-1D21D00
K14WT9F	C2014 11 21.89963 03 30 11.29 +00 27 56.1	18.6 Vq-1CycD00	57333	C2014 11 21.92384 03 28 57.13 -03 31 34.8	17.9 Vq-1D5ED00
03934	C2014 11 21.89963 03 28 32.75 -00 38 59.2	17.9 Vq-1D08D00	68532	C2014 11 21.92384 03 30 33.31 -03 20 03.0	18.0 Vq-1D67D00
50784	C2014 11 21.89963 03 28 48.97 +00 51 14.3	19.4 Vq-1D41D00	E2782	C2014 11 21.92384 03 29 59.82 -03 06 27.4	17.7 Vq-1DB4D00
65863	C2014 11 21.89963 03 32 36.09 +00 16 40.2	19.9 Vq-1D5gD00	P2929	C2014 11 21.92384 03 31 04.57 -03 47 06.4	19.2 Vq-1DFzD00
66648	C2014 11 21.89963 03 31 15.06 -00 23 58.7	19.4 Vq-1D5vD00	31758	C2014 11 21.92517 03 27 12.92 -04 56 06.8	18.2 Vq-1D35D00
76652	C2014 11 21.89963 03 31 32.64 -00 12 47.0	18.9 Vq-1D6sD00	63431	C2014 11 21.92517 03 32 10.53 -04 37 31.1	18.2 Vq-1D5gD00
P9173	C2014 11 21.89963 03 30 28.83 -00 04 31.0	19.3 Vq-1DGNd00	E7207	C2014 11 21.92517 03 31 23.45 -06 00 20.7	20.0 Vq-1DBJD00
A9341	C2014 11 21.90096 03 31 44.61 -01 53 52.7	19.5 Vq-1D93D00	N0433	C2014 11 21.92517 03 26 36.71 -05 57 40.5	19.7 Vq-1DFGD00
A9378	C2014 11 21.90096 03 28 41.83 -01 07 11.5	18.8 Vq-1D94D00	09278	C2014 11 21.92517 03 27 52.20 -05 00 41.2	18.5 Vq-1DFnD00
B9828	C2014 11 21.90096 03 30 39.95 -01 23 11.6	19.4 Vq-1D9gD00	R1763	C2014 11 21.92517 03 27 43.22 -04 23 08.8	19.6 Vq-1DHA400
J1201	C2014 11 21.90096 03 30 59.32 -02 20 46.8	20.1 Vq-1DDaD00	85184	C2014 11 21.93507 03 35 12.48 -00 23 08.4	19.3 Vq-1D7SD00
M0631	C2014 11 21.90096 03 26 47.71 -00 55 37.9	19.5 Vq-1DEKd00	14915	C2014 11 21.93507 03 34 46.25 -00 34 11.4	17.7 Vq-1D1RD00
28308	C2014 11 21.90231 03 29 14.49 -04 06 42.8	18.3 Vq-1D21D00	19406	C2014 11 21.93507 03 39 28.91 -00 32 10.3	17.9 Vq-1D1wD00
57333	C2014 11 21.90231 03 28 58.25 -03 31 28.8	18.0 Vq-1D5ED00	54056	C2014 11 21.93507 03 35 49.56 -00 14 40.0	18.2 Vq-1D4yD00
68532	C2014 11 21.90231 03 30 34.57 -03 20 05.8	18.0 Vq-1D67D00	B7613	C2014 11 21.93507 03 36 43.33 +00 08 15.2	19.7 Vq-1D9hD00
E2782	C2014 11 21.90231 03 30 00.86 -03 06 12.7	17.8 Vq-1DB4D00	B9631	C2014 11 21.93507 03 35 07.31 -00 49 32.3	18.8 Vq-1D96D00
P2929	C2014 11 21.90231 03 31 05.89 -03 47 06.1	18.3 Vq-1DFzD00	E7827	C2014 11 21.93507 03 37 03.18 +00 35 46.6	19.6 Vq-1DBMD00
31758	C2014 11 21.90365 03 27 14.18 -04 56 03.7	18.2 Vq-1D35D00	G0085	C2014 11 21.93507 03 33 45.12 +00 18 38.8	18.7 Vq-1DCC2D00
63431	C2014 11 21.90365 03 32 11.80 -04 37 33.4	18.4 Vq-1D5gD00	I9820	C2014 11 21.93507 03 38 26.49 -00 36 19.7	19.6 Vq-1DDWD00
E7207	C2014 11 21.90365 03 31 24.57 -06 00 21.0	19.5 Vq-1DFGD00	L0841	C2014 11 21.93507 03 39 09.96 +00 05 18.8	19.2 Vq-1DEGD00
N0433	C2014 11 21.90365 03 26 37.82 -05 57 41.3	19.7 Vq-1DFnD00	32339	C2014 11 21.93642 03 39 32.42 -02 02 42.3	18.4 Vq-1D6sD00
09278	C2014 11 21.90365 03 27 53.30 -05 00 34.3	18.8 Vq-1DFnD00	76583	C2014 11 21.93642 03 38 38.95 -01 34 42.0	17.7 Vq-1D6sD00
16328	C2014 11 21.90500 03 25 28.86 +00 10 46.9	18.5 Vq-1D1bD00	A1620	C2014 11 21.93642 03 38 18.26 -01 10 54.7	18.6 Vq-1D8XD00
41392	C2014 11 21.90500 03 26 01.32 +00 40 05.5	18.4 Vq-1D3vD00	60656	C2014 11 21.93778 03 39 06.23 -04 05 36.0	18.4 Vq-1D5TD00
42063	C2014 11 21.90500 03 21 37.12 +00 24 20.2	17.6 Vq-1D3zD00	E3639	C2014 11 21.93778 03 38 55.65 -02 57 13.1	18.3 Vq-1DB8D00
56268	C2014 11 21.90500 03 20 04.34 -00 12 00.4	20.2 Vq-1D5AD00	W3803	C2014 11 21.93778 03 37 21.12 -04 15 33.0	19.0 Vq-1D11D00
67146	C2014 11 21.90500 03 20 50.97 +00 07 57.0	19.1 Vq-1D5yD00	73795	C2014 11 21.93911 03 35 31.96 -05 34 14.6	18.6 Vq-1D6dD00
89377	C2014 11 21.90500 03 20 10.02 -00 28 12.0	19.2 Vq-1D71D00	E8816	C2014 11 21.93911 03 39 55.08 -04 50 20.8	19.7 Vq-1DBQD00
J2149	C2014 11 21.90500 03 22 01.57 +00 44 59.7	19.8 Vq-1DDeD00	J2595	C2014 11 21.93911 03 35 47.30 -04 59 40.1	18.9 Vq-1D8FD00
e8498	C2014 11 21.90500 03 21 45.16 +00 19 30.2	19.8 Vq-1DKKd00	Q9839	C2014 11 21.93911 03 39 02.68 -04 29 47.0	20.0 Vq-1D6yD00
10933	C2014 11 21.90635 03 26 11.20 -01 43 04.2	16.2 Vq-1D10D00	K14UG9X	C2014 11 21.94047 03 43 28.13 +00 32 25.3	19.9 Vq-1CuFD00
54148	C2014 11 21.90635 03 23 17.81 -01 57 25.7	18.0 Vq-1D4yD00	18258	C2014 11 21.94047 03 43 24.19 +00 19 54.1	18.4 Vq-1D1oD00
79910	C2014 11 21.90635 03 22 14.99 -02 34 34.0	19.9 Vq-1D78D00	53180	C2014 11 21.94047 03 41 06.41 -00 26 40.6	18.8 Vq-1D4wD00
28597	C2014 11 21.90769 03 24 48.56 -02 47 57.4	17.8 Vq-1D2nD00	77375	C2014 11 21.94047 03 43 10.36 -00 35 25.6	19.0 Vq-1D6wD00
34709	C2014 11 21.90769 03 22 28.01 -04 18 08.6	18.3 Vq-1D3LD00	81797	C2014 11 21.94047 03 45 30.93 +00 13 18.7	18.1 Vq-1D7GD00
57092	C2014 11 21.90769 03 22 01.60 -04 10 16.3	18.2 Vq-1D5DD00	83237	C2014 11 21.94047 03 45 18.44 +00 07 16.0	19.0 Vq-1D7LD00
C6243	C2014 11 21.90769 03 20 51.11 -03 28 52.4	19.6 Vq-1DA9D00	P9239	C2014 11 21.94047 03 43 38.99 +00 37 17.0	18.3 Vq-1DGGD00
59736	C2014 11 21.90904 03 23 24.80 -05 21 05.0	19.6 Vq-1D5PD00	02672	C2014 11 21.94181 03 46 50.88 -01 07 51.1	16.7 Vq-1D00D00
A5050	C2014 11 21.90904 03 19 52.70 -05 47 14.5	19.2 Vq-1D8mD00	78230	C2014 11 21.94181 03 46 24.93 -02 16 28.4	19.1 Vq-1D71D00
V7982	C2014 11 21.90904 03 24 18.24 -04 30 52.2	20.0 Vq-1DIND00	81220	C2014 11 21.94181 03 46 31.94 -01 08 42.7	19.7 Vq-1D7CD00
K14WT9F	C2014 11 21.91038 03 30 10.70 +00 27 56.6	20.3 Vq-1CycD00	54442	C2014 11 21.94314 03 40 41.47 -03 13 23.7	19.1 Vq-1D50D00
03934	C2014 11 21.91038 03 28 32.16 -00 39 00.6	17.6 Vq-1D08D00	54485	C2014 11 21.94314 03 45 05.38 -03 59 11.0	18.9 Vq-1D50D00
50784	C2014 11 21.91038 03 28 48.40 +00 51 12.4	19.2 Vq-1D41D00	74539	C2014 11 21.94314 03 42 22.52 -03 34 02.9	17.7 Vq-1D6gD00
65863	C2014 11 21.91038 03 32 35.67 +00 16 38.4	19.0 Vq-1D5gD00	97629	C2014 11 21.94314 03 43 43.33 -02 51 37.9	19.6 Vq-1D8FD00
66648	C2014 11 21.91038 03 31 14.56 -00 23 58.5	19.3 Vq-1D5vD00	K14S00K	C2014 11 21.94447 03 47 01.52 -04 49 06.3	19.8 Vq-1CsJD00
76652	C2014 11 21.91038 03 31 32.12 -00 12 49.8	18.9 Vq-1D6sD00	85184	C2014 11 21.94582 03 35 11.18 -00 23 43.0	19.2 Vq-1D7SD00
L7987	C2014 11 21.91038 03 28 45.09 -00 11 20.7	19.8 Vq-1DEbD00	14915	C2014 11 21.94582 03 34 45.67 -00 34 15.6	17.6 Vq-1D1RD00
P9173	C2014 11 21.91038 03 30 28.18 -00 04 31.6	19.5 Vq-1DGNd00	19406	C2014 11 21.94582 03 39 28.40 -00 32 15.1	17.8 Vq-1D1wD00
A9341	C2014 11 21.91174 03 31 44.04 -01 53 51.5	17.9 Vq-1D93D00	54056	C2014 11 21.94582 03 35 49.06 -00 14 43.2	18.2 Vq-1D4yD00
A9378	C2014 11 21.91174 03 28 41.28 -01 07 14.7	18.6 Vq-1D94D00	B7613	C2014 11 21.94582 03 36 42.81 +00 08 11.2	19.0 Vq-1D9hD00

12-я лунация, 05.11.14 – 02.01.15

K14UG9X	C2014	11	21.95117	03	43	27.67	+00	32	25.3	20.1 Vq-1CuFD00	K10X62A	C2014	11	22.07522	07	30	15.54	+57	54	00.3	20.2 Vq-1CrZD00
18258	C2014	11	21.95117	03	43	23.61	+00	19	51.0	18.3 Vq-1D1oD00	N4024	C2014	11	22.07657	07	36	12.62	+56	17	49.2	19.5 Vq-1DFOD00
53180	C2014	11	21.95117	03	41	05.95	-00	26	41.5	19.8 Vq-1D4uD00	I9785	C2014	11	22.07791	07	46	58.56	+54	00	38.8	19.8 Vq-1DDVD00
77375	C2014	11	21.95117	03	43	09.85	-00	35	25.9	19.1 Vq-1D6wD00	51963	C2014	11	22.07926	07	39	08.52	+51	36	26.0	20.4 Vq-1D4pD00
81797	C2014	11	21.95117	03	45	30.34	+00	13	12.2	18.2 Vq-1D7GD00	53431	C2014	11	22.08329	07	49	04.97	+53	35	05.9	17.8 Vq-1D4wD00
83237	C2014	11	21.95117	03	45	17.88	+00	07	12.5	19.1 Vq-1D7LD00	A5440	C2014	11	22.09031	07	28	09.43	+60	53	28.1	20.0 Vq-1D8pD00
P9239	C2014	11	21.95117	03	43	38.40	+00	37	17.8	18.3 Vq-1DGOd00	O1619	C2014	11	22.09432	07	45	25.80	+59	51	19.8	19.7 Vq-1DFXD00
02672	C2014	11	21.95252	03	46	50.28	-01	07	51.6	16.8 Vq-1D00D00	A5440	C2014	11	22.09831	07	28	09.22	+60	53	34.4	19.8 Vq-1D8pD00
78230	C2014	11	21.95252	03	46	24.48	-02	16	31.0	18.8 Vq-1D7ID00	O1619	C2014	11	22.10233	07	45	25.78	+59	51	25.7	19.8 Vq-1DFXD00
81220	C2014	11	21.95252	03	46	31.28	-01	08	43.7	19.9 Vq-1D7CD00	A5440	C2014	11	22.10634	07	28	09.01	+60	53	40.8	19.7 Vq-1D8pD00
54442	C2014	11	21.95387	03	40	40.92	-03	13	25.0	19.3 Vq-1D50D00	O1619	C2014	11	22.11036	07	45	25.73	+59	51	31.5	19.6 Vq-1DFXD00
54485	C2014	11	21.95387	03	45	04.88	-03	59	12.4	18.9 Vq-1D50D00	A5440	C2014	11	22.11441	07	28	08.78	+60	53	47.1	19.9 Vq-1D8pD00
74539	C2014	11	21.95387	03	42	21.62	-03	33	55.5	17.8 Vq-1D6gD00	O1619	C2014	11	22.11843	07	45	25.66	+59	51	36.5	20.3 Vq-1DFXD00
97629	C2014	11	21.95387	03	43	42.85	-02	51	39.4	19.4 Vq-1D8FD00	O3177	C2014	11	22.76352	03	19	54.56	+29	43	14.2	15.4 Vq-1D05D00
K14S00K	C2014	11	21.95520	03	47	00.57	-04	48	58.9	19.6 Vq-1CsJD00	O6595	C2014	11	22.76352	03	25	06.26	+29	13	58.3	17.1 Vq-1D0WD00
85184	C2014	11	21.95655	03	35	09.96	-00	24	17.0	19.4 Vq-1D7SD00	O6668	C2014	11	22.76352	03	20	27.79	+29	36	30.0	17.5 Vq-1D0XD00
14915	C2014	11	21.95655	03	34	45.12	-00	34	19.9	17.8 Vq-1D1RD00	17368	C2014	11	22.76352	03	24	13.36	+29	19	58.2	18.5 Vq-1D1ID00
19406	C2014	11	21.95655	03	39	27.87	-00	32	19.9	17.7 Vq-1D1wD00	45552	C2014	11	22.76352	03	20	29.83	+28	24	46.6	18.1 Vq-1D4ID00
54056	C2014	11	21.95655	03	35	48.56	-00	14	46.4	18.2 Vq-1D4yD00	45854	C2014	11	22.76352	03	25	40.85	+28	38	48.7	19.8 Vq-1D4KD00
B7613	C2014	11	21.95655	03	36	42.29	+00	08	08.0	19.2 Vq-1D9hD00	65339	C2014	11	22.76352	03	19	12.63	+28	30	54.6	19.2 Vq-1D5oD00
B9631	C2014	11	21.95655	03	35	06.08	-00	49	39.0	19.6 Vq-1D9oD00	66151	C2014	11	22.76352	03	18	47.88	+28	40	22.3	19.2 Vq-1D5sD00
E7827	C2014	11	21.95655	03	37	01.81	+00	35	47.7	19.2 Vq-1DBMD00	71892	C2014	11	22.76352	03	20	17.35	+29	38	47.6	19.0 Vq-1D6QD00
G0085	C2014	11	21.95655	03	33	43.78	+00	18	20.2	18.8 Vq-1DC2D00	74401	C2014	11	22.76352	03	19	33.15	+29	13	29.1	19.1 Vq-1D6FD00
19820	C2014	11	21.95655	03	38	25.44	-00	36	22.9	18.6 Vq-1DWD00	88785	C2014	11	22.76352	03	24	47.38	+28	43	39.9	19.7 Vq-1D7gD00
L0841	C2014	11	21.95655	03	39	08.79	+00	05	02.4	18.0 Vq-1DEGD00	A5161	C2014	11	22.76352	03	22	04.91	+29	10	17.2	18.0 Vq-1D8nD00
32339	C2014	11	21.95791	03	39	31.74	-02	02	45.5	18.6 Vq-1D38D00	C4710	C2014	11	22.76352	03	24	28.45	+29	17	37.9	18.6 Vq-1DA6D00
76583	C2014	11	21.95791	03	38	37.97	-01	34	49.7	18.0 Vq-1D6sD00	E1931	C2014	11	22.76352	03	25	23.23	+29	26	39.9	19.3 Vq-1DB1D00
A1620	C2014	11	21.95791	03	38	17.09	-01	10	58.8	19.2 Vq-1D8XD00	E9519	C2014	11	22.76352	03	19	44.76	+29	44	10.0	20.1 Vq-1DBTFD00
60656	C2014	11	21.95924	03	39	05.01	-04	05	38.6	18.8 Vq-1D5TFD00	F1259	C2014	11	22.76352	03	21	02.76	+29	48	16.2	19.1 Vq-1DBaD00
E3639	C2014	11	21.95924	03	38	54.25	-02	57	40.1	18.3 Vq-1DB8D00	I2530	C2014	11	22.76352	03	18	26.22	+29	39	03.8	19.5 Vq-1D7TD00
W3803	C2014	11	21.95924	03	37	20.00	-04	15	37.8	19.7 Vq-1D1ID00	Q4249	C2014	11	22.76352	03	22	58.73	+29	52	09.9	19.0 Vq-1DGeD00
73795	C2014	11	21.96059	03	35	31.36	-05	34	17.7	19.7 Vq-1D6dD00	a0331	C2014	11	22.76352	03	23	00.51	+29	44	33.4	19.4 Vq-1DJZD00
J2595	C2014	11	21.96059	03	35	46.24	-04	59	42.9	18.9 Vq-1D6FD00	O3177	C2014	11	22.76712	03	19	54.28	+29	43	14.9	15.4 Vq-1D05D00
Q9839	C2014	11	21.96059	03	39	01.67	-04	29	48.6	18.7 Vq-1D6yD00	O6595	C2014	11	22.76712	03	25	06.02	+29	13	57.3	17.1 Vq-1D0WD00
K14UG9X	C2014	11	21.96194	03	43	26.97	+00	32	25.8	18.8 Vq-1CuFD00	O6668	C2014	11	22.76712	03	20	23.57	+29	36	29.3	17.5 Vq-1D0XD00
18258	C2014	11	21.96194	03	43	23.04	+00	19	47.5	18.4 Vq-1D1oD00	17368	C2014	11	22.76712	03	24	13.08	+29	19	56.8	18.5 Vq-1D1ID00
77375	C2014	11	21.96194	03	43	09.25	-00	35	26.1	19.2 Vq-1D6wD00	45552	C2014	11	22.76712	03	20	29.63	+28	24	45.2	18.2 Vq-1D4ID00
81797	C2014	11	21.96194	03	45	29.73	+00	13	05.8	17.7 Vq-1D7GD00	45854	C2014	11	22.76712	03	25	40.60	+28	38	48.2	19.8 Vq-1D4KD00
83237	C2014	11	21.96194	03	45	17.29	+00	07	08.7	18.9 Vq-1D7LD00	65339	C2014	11	22.76712	03	19	12.43	+28	30	53.4	19.0 Vq-1D5oD00
P9239	C2014	11	21.96194	03	43	37.78	+00	37	18.6	18.5 Vq-1DGOd00	66151	C2014	11	22.76712	03	18	47.65	+28	40	20.9	19.3 Vq-1D5sD00
02672	C2014	11	21.96328	03	46	49.67	-01	07	52.2	16.8 Vq-1D00D00	71892	C2014	11	22.76712	03	20	17.10	+29	38	46.5	19.0 Vq-1D6QD00
78230	C2014	11	21.96328	03	46	23.89	-02	16	33.6	18.7 Vq-1D7ID00	74401	C2014	11	22.76712	03	19	32.96	+29	13	27.3	19.1 Vq-1D6FD00
81220	C2014	11	21.96328	03	46	30.72	-01	08	46.4	19.9 Vq-1D7CD00	88785	C2014	11	22.76712	03	24	47.10	+28	43	39.4	19.6 Vq-1D7gD00
54442	C2014	11	21.96461	03	40	40.34	-03	13	25.7	19.5 Vq-1D50D00	A5161	C2014	11	22.76712	03	22	04.69	+29	10	15.2	18.0 Vq-1D8nD00
54485	C2014	11	21.96461	03	45	04.29	-03	59	13.7	19.1 Vq-1D50D00	C4710	C2014	11	22.76712	03	24	28.20	+29	17	37.5	18.2 Vq-1DA6D00
74539	C2014	11	21.96461	03	42	20.73	-03	33	47.8	17.6 Vq-1D6gD00	E1931	C2014	11	22.76712	03	25	22.99	+29	26	38.9	19.5 Vq-1DB1D00
97629	C2014	11	21.96461	03	43	42.39	-02	51	41.0	19.4 Vq-1D8FD00	E9519	C2014	11	22.76712	03	19	44.46	+29	44	10.8	19.4 Vq-1DBTFD00
K14S00K	C2014	11	21.96594	03	46	59.59	-04	48	50.3	19.8 Vq-1CsJD00	F1259	C2014	11	22.76712	03	21	02.58	+29	48	14.1	19.3 Vq-1DBaD00
85184	C2014	11	21.96728	03	35	08.66	-00	24	51.1	19.5 Vq-1D7SD00	I2530	C2014	11	22.76712	03	18	25.94	+29	39	03.6	19.9 Vq-1D7TD00
14915	C2014	11	21.96728	03	34	44.56	-00	34	24.1	17.7 Vq-1D1RD00	Q4249	C2014	11	22.76712	03	22	58.45	+29	52	09.4	19.3 Vq-1DGeD00
19406	C2014	11	21.96728	03	39	27.35	-00	32	24.9	17.8 Vq-1D1wD00	a0331	C2014	11	22.76712	03	23	00.24	+29	44	33.6	19.6 Vq-1DJZD00
54056	C2014	11	21.96728	03	35	48.07	-00	14	49.2	18.2 Vq-1D4yD00	O6595	C2014	11	22.77071	03	25	05.76	+29	13	56.4	17.2 Vq-1D0WD00
B7613	C2014	11	21.96728	03	36	41.65	+00	08	04.2	19.6 Vq-1D9hD00	O6668	C2014	11	22.77071	03	20	27.27	+29	36	28.7	17.6 Vq-1D0XD00
B9631	C2014	11	21.96728	03	35	05.40	-00	49	41.8	19.5 Vq-1D9oD00	17368	C2014	11	22.77071	03	24	12.85	+29	19	55.7	18.7 Vq-1D1ID00
E7827	C2014	11	21.96728	03	37	01.28	+00	35	48.4	18.7 Vq-1DBMD00	45552	C2014	11	22.77071	03	20	29.44	+28	24	44.0	18.3 Vq-1D4ID00
G0085	C2014	11	21.96728	03	33	43.12	+00	18	11.1	17.9 Vq-1DC2D00	45854	C2014	11	22.77071	03	25	40.43	+28	38	46.9	19.7 Vq-1D4KD00
19820	C2014	11	21.96728	03	38	24.95	-00	36	25.6	19.7 Vq-1DDWD00	65339	C2014	11	22.77071	03	19	12.34	+28	30	52.5	18.2 Vq-1D5oD00
L0841	C2014	11	21.96728	03	39	08.10	+00	04	54.1	18.8 Vq-1DEGD00											

Астероидно-кометная опасность, № 14-12 (9)

06595	C2014 11 22.77444	03 25 05.60 +29 13 55.2	17.2 Vq-1D0WD00	X0209	C2014 11 22.84355	03 13 17.31 +04 51 51.8	20.3 Vq-1DJED00
06668	C2014 11 22.77444	03 20 27.12 +29 36 28.1	17.5 Vq-1D0XK00	K14U24J	C2014 11 22.84355	03 17 24.97 +05 52 16.2	20.5 Vq-1Dt0D00
17368	C2014 11 22.77444	03 24 12.64 +29 19 54.9	18.7 Vq-1D11D00	33740	C2014 11 22.84492	03 14 36.94 +02 38 41.8	18.7 Vq-1D3GD00
45552	C2014 11 22.77444	03 20 29.28 +28 24 42.8	18.3 Vq-1D41D00	59632	C2014 11 22.84492	03 16 42.70 +03 37 35.1	18.6 Vq-1D5PD00
45854	C2014 11 22.77444	03 25 40.08 +28 38 46.1	18.8 Vq-1D4KD00	72504	C2014 11 22.84492	03 13 50.58 +03 57 46.1	19.9 Vq-1D6UD00
65339	C2014 11 22.77444	03 19 12.11 +28 30 51.3	19.4 Vq-1D5oD00	A8481	C2014 11 22.84492	03 18 54.96 +03 44 15.6	18.8 Vq-1D8zD00
66151	C2014 11 22.77444	03 18 47.35 +28 40 18.8	19.3 Vq-1D5sD00	I2136	C2014 11 22.84492	03 18 27.93 +03 42 05.0	19.3 Vq-1DD5D00
71892	C2014 11 22.77444	03 20 16.58 +29 38 45.5	19.1 Vq-1D6QD00	I7394	C2014 11 22.84492	03 17 55.74 +03 05 13.5	19.7 Vq-1DDND00
74401	C2014 11 22.77444	03 19 32.57 +29 13 24.7	19.3 Vq-1D6FD00	I9935	C2014 11 22.84492	03 19 01.47 +02 39 35.5	20.1 Vq-1DDXD00
88785	C2014 11 22.77444	03 24 46.54 +28 43 36.4	19.6 Vq-1D7gD00	Q7715	C2014 11 22.84492	03 19 22.36 +04 14 29.8	20.6 Vq-1DGrD00
A5161	C2014 11 22.77444	03 22 04.28 +29 10 11.5	18.2 Vq-1D8nD00	V0455	C2014 11 22.84492	03 13 50.88 +03 16 42.9	19.3 Vq-1D11D00
C4710	C2014 11 22.77444	03 24 27.69 +29 17 36.3	18.7 Vq-1DA6D00	K14UG3T	C2014 11 22.84627	03 09 21.35 +09 10 20.0	19.6 Vq-1CuED00
E1931	C2014 11 22.77444	03 25 22.44 +29 26 37.2	19.8 Vq-1DB1D00	00237	C2014 11 22.84627	03 09 03.31 +09 23 47.7	13.6 Vq-1CzZD00
a0331	C2014 11 22.77444	03 22 59.64 +29 44 34.8	19.5 Vq-1DJZD00	16520	C2014 11 22.84627	03 09 46.44 +08 23 06.4	17.0 Vq-1D1cD00
K14UG3T	C2014 11 22.83549	03 09 21.74 +09 10 30.0	20.1 Vq-1CuED00	17230	C2014 11 22.84627	03 10 12.46 +08 46 34.7	17.1 Vq-1D11D00
00237	C2014 11 22.83549	03 09 03.91 +09 23 47.9	13.5 Vq-1CzZD00	20272	C2014 11 22.84627	03 07 09.40 +09 16 59.1	18.2 Vq-1D2zD00
16520	C2014 11 22.83549	03 09 05.05 +08 23 08.6	16.9 Vq-1D1cD00	20856	C2014 11 22.84627	03 05 48.54 +09 05 34.2	18.2 Vq-1D2SD00
17230	C2014 11 22.83549	03 10 13.04 +08 46 34.2	17.1 Vq-1D11D00	20921	C2014 11 22.84627	03 06 27.58 +08 42 40.0	18.7 Vq-1D2FD00
20272	C2014 11 22.83549	03 07 10.01 +09 17 01.1	18.3 Vq-1D2zD00	24115	C2014 11 22.84627	03 06 21.92 +09 07 46.4	17.9 Vq-1D2PD00
20856	C2014 11 22.83549	03 05 49.19 +09 05 37.4	18.3 Vq-1D2SD00	44805	C2014 11 22.84627	03 09 01.59 +08 41 01.9	19.8 Vq-1D4ED00
20921	C2014 11 22.83549	03 06 28.26 +08 42 43.6	18.8 Vq-1D2GD00	75660	C2014 11 22.84627	03 07 20.07 +08 30 44.0	18.5 Vq-1D6mD00
24115	C2014 11 22.83549	03 06 22.53 +09 07 49.4	18.1 Vq-1D2PD00	75706	C2014 11 22.84627	03 09 06.22 +07 58 39.4	20.0 Vq-1D6nD00
39854	C2014 11 22.83549	03 06 21.88 +08 33 15.0	19.6 Vq-1D3nD00	84130	C2014 11 22.84627	03 05 37.72 +08 21 13.2	19.5 Vq-1D7OD00
44805	C2014 11 22.83549	03 09 02.16 +08 41 03.8	19.7 Vq-1D4ED00	99829	C2014 11 22.84627	03 08 11.14 +08 29 59.4	19.5 Vq-1D8GD00
75660	C2014 11 22.83549	03 07 20.73 +08 30 45.1	18.5 Vq-1D6mD00	B2689	C2014 11 22.84627	03 10 33.49 +09 22 07.8	19.5 Vq-1D9ND00
75706	C2014 11 22.83549	03 09 06.79 +07 58 41.7	19.7 Vq-1D6nD00	D0512	C2014 11 22.84627	03 09 01.98 +08 55 57.6	17.9 Vq-1DAOD00
84130	C2014 11 22.83549	03 05 38.31 +08 21 14.3	19.3 Vq-1D7OD00	O4701	C2014 11 22.84627	03 07 35.09 +08 46 09.8	19.1 Vq-1DFcD00
99829	C2014 11 22.83549	03 08 11.69 +08 30 00.8	19.6 Vq-1D8GD00	W5732	C2014 11 22.84627	03 09 33.78 +09 10 10.6	19.9 Vq-1D1rD00
B2689	C2014 11 22.83549	03 10 34.10 +09 22 09.0	19.5 Vq-1D9ND00	W9355	C2014 11 22.84627	03 06 36.62 +09 20 34.6	19.7 Vq-1DJA000
D0512	C2014 11 22.83549	03 09 02.58 +08 56 03.4	18.0 Vq-1DAOD00	06176	C2014 11 22.84763	03 06 25.53 +07 35 08.3	15.7 Vq-1D0TD00
O4701	C2014 11 22.83549	03 07 35.59 +08 46 10.1	19.1 Vq-1DFcD00	12901	C2014 11 22.84763	03 10 00.15 +07 27 24.6	18.0 Vq-1D1DD00
W5732	C2014 11 22.83549	03 09 34.40 +09 10 09.4	20.0 Vq-1D1rD00	17775	C2014 11 22.84763	03 12 12.67 +06 16 10.0	18.8 Vq-1D11D00
W9355	C2014 11 22.83549	03 06 37.19 +09 20 35.5	19.8 Vq-1DJA000	30297	C2014 11 22.84763	03 09 26.58 +07 34 58.4	18.5 Vq-1D2zD00
06176	C2014 11 22.83683	03 06 26.17 +07 35 08.1	15.7 Vq-1D0TD00	33958	C2014 11 22.84763	03 10 17.25 +06 20 24.5	18.3 Vq-1D3HD00
12901	C2014 11 22.83683	03 10 00.68 +07 27 26.2	17.9 Vq-1D1DD00	47825	C2014 11 22.84763	03 12 30.86 +06 06 46.7	19.2 Vq-1D4UD00
17775	C2014 11 22.83683	03 12 13.16 +06 16 14.7	18.9 Vq-1D11D00	74476	C2014 11 22.84763	03 08 06.08 +06 48 25.0	19.0 Vq-1D6gD00
30297	C2014 11 22.83683	03 09 27.22 +07 34 57.4	18.4 Vq-1D2zD00	95511	C2014 11 22.84763	03 08 48.97 +06 30 23.6	20.1 Vq-1D8SD00
33958	C2014 11 22.83683	03 10 17.92 +06 20 24.8	18.4 Vq-1D3HD00	C4128	C2014 11 22.84763	03 08 18.18 +07 04 27.2	20.1 Vq-1DA5D00
47825	C2014 11 22.83683	03 12 31.38 +06 06 46.4	19.2 Vq-1D4UD00	E7940	C2014 11 22.84763	03 10 14.80 +07 31 09.0	19.0 Vq-1DBND00
74476	C2014 11 22.83683	03 08 06.58 +06 48 26.8	19.1 Vq-1D6gD00	J7442	C2014 11 22.84763	03 06 15.77 +07 27 52.0	20.0 Vq-1DdtD00
95511	C2014 11 22.83683	03 08 49.48 +06 30 24.6	19.6 Vq-1D8SD00	L8768	C2014 11 22.84763	03 10 55.68 +06 57 53.9	19.8 Vq-1DEAd00
C4128	C2014 11 22.83683	03 08 18.70 +07 04 28.9	19.0 Vq-1DA5D00	O2202	C2014 11 22.84763	03 11 50.76 +07 01 50.4	19.6 Vq-1DFYD00
E7940	C2014 11 22.83683	03 10 15.30 +07 31 13.3	19.1 Vq-1DBND00	60654	C2014 11 22.84898	03 06 42.23 +05 20 22.3	19.7 Vq-1D5TD00
J7442	C2014 11 22.83683	03 06 16.35 +07 27 52.5	19.9 Vq-1DdtD00	61721	C2014 11 22.84898	03 08 33.63 +04 51 45.4	19.7 Vq-1D5YD00
L8768	C2014 11 22.83683	03 10 56.18 +06 57 56.6	20.2 Vq-1DEAd00	87428	C2014 11 22.84898	03 05 56.10 +05 35 49.2	18.7 Vq-1D7ZD00
O2202	C2014 11 22.83683	03 11 51.49 +07 01 51.0	19.5 Vq-1DFYD00	A1943	C2014 11 22.84898	03 06 51.00 +06 03 29.4	19.3 Vq-1D8aD00
60654	C2014 11 22.83816	03 06 42.79 +05 20 23.9	19.7 Vq-1D5TD00	B0353	C2014 11 22.84898	03 06 40.17 +04 57 01.9	20.1 Vq-1D9PD00
61721	C2014 11 22.83816	03 08 34.17 +04 51 46.4	19.8 Vq-1D5YD00	R1148	C2014 11 22.84898	03 06 56.09 +04 42 50.6	20.3 Vq-1DH2D00
87428	C2014 11 22.83816	03 05 56.68 +05 35 48.7	18.5 Vq-1D7ZD00	S2118	C2014 11 22.84898	03 07 52.33 +05 21 24.3	20.0 Vq-1DHS000
A1943	C2014 11 22.83816	03 06 51.50 +06 03 31.7	19.5 Vq-1D8aD00	K14V14L	C2014 11 22.84898	03 10 21.60 +05 07 25.4	19.8 Vq-1FmJD00
B0353	C2014 11 22.83816	03 06 40.69 +04 57 08.4	19.5 Vq-1D9PD00	K14SE4S	C2014 11 22.85034	03 10 33.42 +04 49 32.3	19.5 Vq-1Cs1D00
H8883	C2014 11 22.83816	03 10 20.56 +05 04 02.6	19.2 Vq-1DCwD00	28721	C2014 11 22.85034	03 08 32.41 +03 42 14.6	18.0 Vq-1D2oD00
R1148	C2014 11 22.83816	03 06 56.61 +04 42 54.4	20.1 Vq-1DHS000	82219	C2014 11 22.85034	03 08 31.08 +03 07 05.5	18.2 Vq-1D7TD00
S2118	C2014 11 22.83816	03 07 52.83 +05 21 24.5	19.1 Vq-1DH2D00	B5967	C2014 11 22.85034	03 12 18.19 +03 25 06.0	18.5 Vq-1D9bD00
K14V14L	C2014 11 22.83816	03 10 22.22 +05 07 19.8	20.0 Vq-1FmJD00	L5274	C2014 11 22.85034	03 07 20.30 +03 15 43.1	19.6 Vq-1DES000
K14SE4S	C2014 11 22.83951	03 10 33.83 +02 49 34.5	19.5 Vq-1Cs1D00	F4367	C2014 11 22.85034	03 11 56.02 +04 20 22.8	19.9 Vq-1DLJD00
28721	C2014 11 22.83951	03 08 32.94 +03 42 18.5	18.1 Vq-1D2aD00	K14UG4F	C2014 11 22.85171	03 14 14.09 +08 58 20.9	19.1 Vq-1CuED00
82219	C2014 11 22.83951	03 08 31.60 +03 07 09.4	18.3 Vq-1D7TD00	04120	C2014 11 22.85171	03 13 17.62 +08 27 35.5	18.7 Vq-1D0CD00
B5967	C2014 11 22.83951	03 12 18.64 +03 25 07.2	19.4 Vq-1D9bD00	29039	C2014 11 22.85171	03 12 51.49 +09 14 35.5	18.9 Vq-1D2gD00
L5274	C2014 11 22.83951	03 07 20.92 +03 15 40.0	19.2 Vq-1DES000	33509	C2014 11 22.85171	03 14 50.42 +08 38 14.7	19.5 Vq-1D3ED00
F4367	C2014 11 22.83951	03 11 56.49 +04 20 28.4	19.3 Vq-1DLJD00	46882	C2014 11 22.85171	03 14 51.01 +08 37 04.8	19.8 Vq-1D4QD00
K14UG4F	C2014 11 22.84087	03 14 14.62 +08 58 35.2	19.7 Vq-1CuED00	64613	C2014 11 22.85171	03 14 33.95 +08 56 20.1	16.7 Vq-1D51D00
04120	C2014 11 22.84087	03 13 18.09 +08 27 37.2	18.9 Vq-1D0CD00	66268	C2014 11 22.85171	03 17 40.66 +08 54 48.0	17.2 Vq-1D5uD00
29039	C2014 11 22.84087	03 12 51.49 +09 14 39.4	19.0 Vq-1D2gD00	78191	C2014 11 22.85171	03 13 34.86 +09 03 33.0	18.9 Vq-1D7OD00
33509	C2014 11 22.84087	03 14 50.98 +08 38 18.3	19.5 Vq-1D3ED00	I2451	C2014 11 22.85171	03 16 39.15 +09 17 37.8	20.0 Vq-1DD7D00
46882	C2014 11 22.84087	03 14 51.56 +08 37 07.6	19.5 Vq-1D4QD00	M1314	C2014 11 22.85171	03 19 18.99 +08 19 26.6	19.9 Vq-1DEnD00
64613	C2014 11 22.84087	03 14 34.54 +08 56 15.7	16.7 Vq-1D51D00	X0730	C2014 11 22.85171	03 19 25.22 +09 31 29.1	20.5 Vq-1DJGD00
66268	C2014 11 22.84087	03 17 41.36 +08 54 47.1	17.2 Vq-1D5uD00	K14R12M	C2014 11 22.85171	03 13 47.73 +08 23 14.4	20.1 Vq-1G3yD00
78191	C2014 11 22.84087	03 13 35.42 +09 03 32.4	19.0 Vq-1D7OD00	F9533	C2014 11 22.85306	03 16 30.33 +06 09 50.7	17.9 Vq-1DC0D00
I2451	C2014 11 22.84087	03 16 39.75 +09 17 38.6	19.1 Vq-1DD7D00	K14V13Z	C2014 11 22.85306	03 14 11.51 +07 22 21.9	20.0 Vq-1CuFD00
M1314	C2014 11 22.84087	03 19 19.67 +08 19 27.1	20.3 Vq-1DEnD00	10868	C2014 11 22.85306	03 17 20.85 +06 54 56.8	18.8 Vq-1D1OD00
K14R12M	C2014 11 22.84087	03 13 48.31 +08 23 11.2	19.7 Vq-1G3yD00	16491	C2014 11 22.85306	03 14 55.48 +06 44 05.3	18.9 Vq-1D1cD00
F9533	C2014 11 22.84222	03 16 31.35 +06 09 30.7	18.0 Vq-1DC0D00	28806	C2014 11 22.85306	03 13 00.49 +06 13 46.7	19.6 Vq-1D2oD00
K14V13Z	C2014 11 22.84222	03 14 12.26 +07 22 20.2	20.5 Vq-1CuFD00	47118	C2014 11 22.85306	03 17 59.97 +07 06 46.7	18.6 Vq-1D4RD00
10868	C2014 11 22.84222	03 17 21.53 +06 54 57.8	18.9 Vq-1D1OD00	70164	C2014 11 22.85306	03 12 36.34 +06 44 59.1	20.4 Vq-1D6GD00
16491	C2014 11 22.84222	03 14 56.16 +06 44 06.8	18.8 Vq-1D1cD00	B1968	C2014 11 22.85306	03 17 35.28 +06 04 32.3	20.0 Vq-1D9JD00
28806	C2014 11 22.84222	03 13 00.93 +06 13 52.2	18.6 Vq-1D2oD00	L3481	C2014 11 22.85306	03 19 29.33 +06 38 19.3	19.8 Vq-1DEMD00
47118	C2014 11 22.84222	03 18 00.50 +07 06 50.3	18.6 Vq-1D4RD00	P5656	C2014 11 22.85306	03 13 06.91 +07 01 02.8	20.4 Vq-1Dg8D00
70164	C2014 11 22.84222	03 12 37.08 +06 45 01.5	20.7 Vq-1D6GD00	W5496	C2014 11 22.85306	03 13 05.69 +07 36 17.5	20.1 Vq

72504	C2014 11 22.85574 03 13 50.00 +03 57 44.3	20.0 Vq-1D6UD00	Q7715	C2014 11 22.86652 03 19 21.25 +04 14 27.9	19.5 Vq-1DGrD00
A8481	C2014 11 22.85574 03 18 54.39 +03 44 17.6	18.8 Vq-1D8zD00	V0455	C2014 11 22.86652 03 13 49.76 +03 16 41.7	19.8 Vq-1DI1D00
I2136	C2014 11 22.85574 03 18 27.40 +03 42 02.3	20.2 Vq-1D5SD00	K14UG3T	C2014 11 22.86787 03 09 20.44 +09 10 00.4	19.8 Vq-1CuED00
I7394	C2014 11 22.85574 03 17 55.09 +03 05 16.4	19.9 Vq-1DDND00		C2014 11 22.86787 03 09 02.14 +09 23 47.5	13.5 Vq-1CzZD00
I9935	C2014 11 22.85574 03 19 00.87 +02 39 35.8	20.2 Vq-1DDXD00	16520	C2014 11 22.86787 03 09 45.26 +08 23 02.1	17.1 Vq-1D1cD00
Q7715	C2014 11 22.85574 03 19 21.76 +04 14 29.3	20.3 Vq-1DGrD00	17230	C2014 11 22.86787 03 10 11.35 +08 46 35.7	17.1 Vq-1D1D00
V0455	C2014 11 22.85574 03 13 50.34 +03 16 42.1	20.2 Vq-1DI1D00	20272	C2014 11 22.86787 03 07 08.15 +09 16 55.3	18.3 Vq-1D2ZD00
K14UG3T	C2014 11 22.85710 03 09 20.99 +09 10 09.5	19.6 Vq-1CuED00	20856	C2014 11 22.86787 03 05 47.28 +09 05 27.9	18.2 Vq-1D2SD00
	C2014 11 22.85710 03 09 02.73 +09 23 47.6	13.5 Vq-1CzZD00	20921	C2014 11 22.86787 03 06 26.39 +08 42 34.0	18.8 Vq-1D2FD00
00237	C2014 11 22.85710 03 09 45.86 +08 23 04.1	17.0 Vq-1D1cD00	24115	C2014 11 22.86787 03 06 20.75 +09 07 40.8	18.0 Vq-1D2PD00
16520	C2014 11 22.85710 03 10 11.90 +08 46 35.3	17.0 Vq-1D1D00	39854	C2014 11 22.86787 03 06 20.02 +08 33 09.7	19.5 Vq-1D3nD00
17230	C2014 11 22.85710 03 07 08.76 +09 16 57.2	18.1 Vq-1D2ZD00	44805	C2014 11 22.86787 03 09 00.36 +08 40 55.0	19.7 Vq-1D4ED00
20272	C2014 11 22.85710 03 05 47.92 +09 05 31.1	18.2 Vq-1D2SD00	75660	C2014 11 22.86787 03 07 18.81 +08 30 40.9	18.5 Vq-1D6mD00
20856	C2014 11 22.85710 03 06 26.98 +08 42 37.3	18.7 Vq-1D2FD00	75706	C2014 11 22.86787 03 09 04.93 +07 58 34.8	19.7 Vq-1D6nD00
20921	C2014 11 22.85710 03 06 21.33 +09 07 43.8	17.9 Vq-1D2PD00	84130	C2014 11 22.86787 03 05 36.76 +08 21 11.3	19.2 Vq-1D7OD00
24115	C2014 11 22.85710 03 05 20.62 +08 33 11.7	19.6 Vq-1D3nD00	99829	C2014 11 22.86787 03 08 09.99 +08 29 56.0	18.8 Vq-1D8GD00
39854	C2014 11 22.85710 03 09 00.95 +08 40 58.3	19.6 Vq-1D4ED00	B2689	C2014 11 22.86787 03 10 32.25 +09 22 06.5	19.5 Vq-1D9ND00
44805	C2014 11 22.85710 03 07 19.44 +08 30 42.5	18.5 Vq-1D6mD00	D0512	C2014 11 22.86787 03 09 00.88 +05 46.7	17.9 Vq-1DAOD00
75660	C2014 11 22.85710 03 09 05.55 +07 58 36.9	19.6 Vq-1D6nD00	O4701	C2014 11 22.86787 03 07 33.88 +08 46 09.1	19.1 Vq-1DFcD00
75706	C2014 11 22.85710 03 05 37.25 +08 21 12.3	19.3 Vq-1D7OD00	W5732	C2014 11 22.86787 03 09 32.65 +09 10 11.2	20.3 Vq-1DIrD00
84130	C2014 11 22.85710 03 08 10.52 +08 29 57.8	19.4 Vq-1D8GD00	W9355	C2014 11 22.86787 03 06 35.48 +09 20 32.6	18.4 Vq-1DJAD00
99829	C2014 11 22.85710 03 10 32.88 +09 22 07.0	19.3 Vq-1D9ND00	06176	C2014 11 22.86920 03 06 24.26 +07 35 08.8	15.7 Vq-1D0TD00
B2689	C2014 11 22.85710 03 09 01.43 +08 55 52.2	17.9 Vq-1DAOD00	12901	C2014 11 22.86920 03 09 59.09 +07 27 20.8	18.0 Vq-1D1DD00
D0512	C2014 11 22.85710 03 07 34.45 +08 46 09.7	19.2 Vq-1DFcD00	17775	C2014 11 22.86920 03 12 11.60 +06 16 01.9	18.9 Vq-1D1LD00
O4701	C2014 11 22.85710 03 09 33.16 +09 10 10.5	20.0 Vq-1DIrD00	30297	C2014 11 22.86920 03 09 25.27 +07 35 00.2	18.6 Vq-1D2xkD00
W5732	C2014 11 22.85710 03 06 36.03 +09 20 33.8	19.7 Vq-1DJAD00	33958	C2014 11 22.86920 03 10 15.91 +06 20 23.8	18.2 Vq-1D3HD00
W9355	C2014 11 22.85845 03 06 24.92 +07 35 08.6	15.7 Vq-1D0TD00	47825	C2014 11 22.86920 03 12 29.82 +06 06 47.1	19.4 Vq-1D4UD00
06176	C2014 11 22.85845 03 09 59.64 +07 27 22.7	17.9 Vq-1D1DD00	74476	C2014 11 22.86920 03 08 05.00 +06 48 21.3	19.2 Vq-1D6gD00
12901	C2014 11 22.85845 03 12 12.17 +06 16 05.8	18.8 Vq-1D1LD00	95511	C2014 11 22.86920 03 08 47.77 +06 30 19.4	20.0 Vq-1D8SD00
17775	C2014 11 22.85845 03 09 25.92 +07 34 59.2	18.5 Vq-1D2xkD00	C4128	C2014 11 22.86920 03 08 17.35 +07 04 29.3	18.9 Vq-1DA5D00
30297	C2014 11 22.85845 03 10 16.60 +06 20 24.3	18.2 Vq-1D3HD00	E7940	C2014 11 22.86920 03 10 13.64 +07 31 02.0	19.3 Vq-1DBND00
33958	C2014 11 22.85845 03 12 30.31 +06 06 47.3	19.1 Vq-1D4UD00	J7442	C2014 11 22.86920 03 06 14.67 +07 27 52.8	19.9 Vq-1DdcD00
47825	C2014 11 22.85845 03 08 05.58 +06 48 23.2	19.1 Vq-1D6gD00	L8768	C2014 11 22.86920 03 10 54.57 +06 57 48.5	19.9 Vq-1DEAD00
74476	C2014 11 22.85845 03 08 48.40 +06 30 21.2	19.7 Vq-1D8SD00	O2202	C2014 11 22.86920 03 11 49.58 +07 01 49.8	19.9 Vq-1DFYD00
95511	C2014 11 22.85845 03 08 17.76 +07 04 28.2	20.3 Vq-1DA5D00	60654	C2014 11 22.87056 03 06 41.03 +05 20 19.2	19.3 Vq-1D5TD00
C4128	C2014 11 22.85845 03 10 14.23 +07 31 05.6	19.3 Vq-1DBND00	61721	C2014 11 22.87056 03 08 32.45 +04 51 41.6	19.7 Vq-1D5YD00
E7940	C2014 11 22.85845 03 10 55.09 +06 57 51.0	19.9 Vq-1DEAD00	87428	C2014 11 22.87056 03 05 54.97 +05 35 49.2	18.3 Vq-1D7ZD00
L8768	C2014 11 22.85845 03 11 50.21 +07 01 50.7	19.7 Vq-1DFYD00	A1943	C2014 11 22.87056 03 06 49.77 +06 03 22.0	19.0 Vq-1D8AD00
O2202	C2014 11 22.85978 03 06 41.54 +05 20 20.9	19.3 Vq-1D5TD00	B0353	C2014 11 22.87056 03 06 39.05 +04 56 49.5	19.6 Vq-1D99D00
60654	C2014 11 22.85978 03 08 33.09 +04 51 42.9	19.3 Vq-1D5YD00	H8883	C2014 11 22.87056 03 10 18.74 +05 04 08.1	19.2 Vq-1DcnD00
61721	C2014 11 22.85978 03 05 55.55 +05 35 48.9	18.5 Vq-1D7ZD00	R1148	C2014 11 22.87056 03 06 55.33 +04 42 46.2	19.6 Vq-1DHzD00
87428	C2014 11 22.85978 03 06 50.37 +06 03 26.0	19.3 Vq-1D8AD00	S2118	C2014 11 22.87056 03 07 51.33 +05 21 23.9	20.6 Vq-1DHSD00
A1943	C2014 11 22.85978 03 06 39.69 +04 56 54.7	20.0 Vq-1D99D00	K14V14L	C2014 11 22.87056 03 10 20.41 +05 07 33.2	19.1 Vq-1FnJD00
B0353	C2014 11 22.85978 03 10 19.31 +05 04 06.8	19.3 Vq-1DcnD00		C2014 11 22.87189 03 10 32.75 +02 49 26.8	19.4 Vq-1CsLD00
H8883	C2014 11 22.85978 03 06 55.79 +04 42 47.8	19.4 Vq-1DHZD00	28721	C2014 11 22.87189 03 08 31.29 +03 42 07.1	18.2 Vq-1D2oD00
R1148	C2014 11 22.85978 03 07 51.52 +05 21 24.1	20.0 Vq-1DHSD00	82219	C2014 11 22.87189 03 08 29.99 +03 06 57.1	18.3 Vq-1D7TD00
S2118	C2014 11 22.86113 03 10 33.06 +02 49 29.2	19.3 Vq-1CsLD00	B5967	C2014 11 22.87189 03 12 17.17 +03 25 00.3	19.9 Vq-1D9bD00
K14SE4S	C2014 11 22.86113 03 08 31.86 +03 42 10.8	18.0 Vq-1D2oD00	L5274	C2014 11 22.87189 03 07 18.87 +03 15 49.9	19.6 Vq-1DESD00
	C2014 11 22.86113 03 08 30.55 +03 07 01.5	18.3 Vq-1D7TD00	f4367	C2014 11 22.87189 03 11 55.00 +04 20 11.1	20.4 Vq-1DLJD00
28721	C2014 11 22.86113 03 12 17.71 +03 25 02.6	18.9 Vq-1D9bD00	K14UG4F	C2014 11 22.87325 03 14 12.88 +08 57 51.0	19.7 Vq-1CuED00
82219	C2014 11 22.86113 03 07 19.60 +03 15 46.5	19.3 Vq-1DESD00		C2014 11 22.87325 03 13 16.69 +08 27 31.6	18.8 Vq-1D0CD00
B5967	C2014 11 22.86113 03 11 55.59 +04 20 18.1	19.1 Vq-1DLJD00	29039	C2014 11 22.87325 03 12 50.32 +09 14 26.7	18.9 Vq-1D2qD00
L5274	C2014 11 22.86248 03 14 13.48 +08 58 05.8	19.2 Vq-1CuED00	33509	C2014 11 22.87325 03 14 49.14 +08 38 07.5	19.6 Vq-1D3ED00
f4367	C2014 11 22.86248 03 13 17.16 +08 27 33.7	18.9 Vq-1D0CD00	46882	C2014 11 22.87325 03 14 49.74 +08 37 00.0	19.7 Vq-1D4qD00
K14UG4F	C2014 11 22.86248 03 12 50.90 +09 14 31.3	18.9 Vq-1D2qD00	64613	C2014 11 22.87325 03 14 32.76 +08 56 28.9	16.8 Vq-1D5LD00
	C2014 11 22.86248 03 14 49.78 +08 38 11.4	19.6 Vq-1D3ED00	66268	C2014 11 22.87325 03 17 39.30 +08 54 49.5	17.2 Vq-1D5uD00
04120	C2014 11 22.86248 03 14 50.43 +08 37 03.4	19.9 Vq-1D4qD00	78191	C2014 11 22.87325 03 13 33.53 +09 03 34.3	19.0 Vq-1D7OD00
29039	C2014 11 22.86248 03 14 33.36 +08 56 24.5	16.8 Vq-1D5LD00	I2451	C2014 11 22.87325 03 16 38.08 +09 17 36.7	19.6 Vq-1D0TD00
33509	C2014 11 22.86248 03 17 39.97 +08 54 48.7	17.2 Vq-1D5uD00	M1314	C2014 11 22.87325 03 19 17.79 +08 19 26.5	19.3 Vq-1DEnD00
46882	C2014 11 22.86248 03 13 34.17 +09 03 33.4	19.0 Vq-1D7OD00	X0730	C2014 11 22.87325 03 19 24.26 +09 31 21.0	19.9 Vq-1DJGD00
64613	C2014 11 22.86248 03 16 38.75 +09 17 37.4	18.7 Vq-1D0TD00	K14R12M	C2014 11 22.87325 03 13 46.41 +08 23 21.5	20.3 Vq-1G3yD00
66268	C2014 11 22.86248 03 19 18.41 +08 19 25.8	20.1 Vq-1DEnD00		C2014 11 22.87458 03 16 28.25 +06 10 30.4	17.9 Vq-1DCOD00
78191	C2014 11 22.86248 03 19 24.80 +09 31 24.5	20.2 Vq-1DJGD00	K14V13Z	C2014 11 22.87458 03 14 10.34 +07 22 26.3	20.0 Vq-1CuFD00
I2451	C2014 11 22.86248 03 13 47.07 +08 23 18.0	19.8 Vq-1G3yD00		C2014 11 22.87458 03 17 19.54 +06 54 56.2	18.8 Vq-1D1OD00
M1314	C2014 11 22.86383 03 16 29.34 +06 10 10.4	18.0 Vq-1DcOD00	16491	C2014 11 22.87458 03 14 54.19 +06 44 01.8	19.0 Vq-1D1cD00
X0730	C2014 11 22.86383 03 14 11.03 +07 22 23.5	20.2 Vq-1CuFD00	28806	C2014 11 22.87458 03 12 59.27 +06 13 38.5	19.5 Vq-1D2oD00
K14R12M	C2014 11 22.86383 03 17 20.22 +06 54 56.4	18.9 Vq-1D1OD00	47118	C2014 11 22.87458 03 17 58.81 +07 06 39.7	18.6 Vq-1D4RD00
	C2014 11 22.86383 03 14 54.85 +06 44 03.3	19.0 Vq-1D1cD00	70164	C2014 11 22.87458 03 12 35.08 +06 44 56.0	20.4 Vq-1D6GD00
F9533	C2014 11 22.86383 03 12 59.85 +06 13 42.6	19.4 Vq-1D2oD00	B1968	C2014 11 22.87458 03 17 34.07 +06 04 28.8	20.1 Vq-1D9JD00
10868	C2014 11 22.86383 03 17 59.34 +07 06 43.3	18.8 Vq-1D4RD00	L3481	C2014 11 22.87458 03 19 28.13 +06 38 16.8	19.7 Vq-1DEMND00
16491	C2014 11 22.86383 03 12 35.77 +06 44 58.4	20.2 Vq-1D6GD00	P5656	C2014 11 22.87458 03 13 05.71 +07 00 58.0	19.4 Vq-1DGBD00
28806	C2014 11 22.86383 03 17 34.76 +06 04 31.1	20.9 Vq-1D9JD00	W5496	C2014 11 22.87458 03 13 04.63 +07 36 11.4	20.2 Vq-1DIaRD00
47118	C2014 11 22.86383 03 19 28.83 +06 38 17.8	19.3 Vq-1DEMND00	a3112	C2014 11 22.87458 03 15 59.69 +06 56 21.7	20.3 Vq-1DJFD00
70164	C2014 11 22.86383 03 13 05.27 +07 36 15.0	19.8 Vq-1DIaRD00	f0052	C2014 11 22.87458 03 17 32.08 +07 21 19.0	19.4 Vq-1DKsD00
B1968	C2014 11 22.86383 03 16 00.31 +06 56 20.3	20.2 Vq-1DJFD00	13956	C2014 11 22.87591 03 18 01.44 +05 42 42.6	17.6 Vq-1D1LD00
L3481	C2014 11 22.86383 03 17 32.58 +07 21 20.5	19.5 Vq-1DKsD00	15135	C2014 11 22.87591 03 13 54.40 +05 28 18.2	18.1 Vq-1D1TD00
W5496	C2014 11 22.86516 03 18 02.04 +05 42 45.1	17.4 Vq-1D1LD00	22596	C2014 11 22.87591 03 15 50.47 +04 35 58.9	18.8 Vq-1D2FD00
a3112	C2014 11 22.86516 03 13 54.98 +05 28 21.6	18.2 Vq-1D1TD00	22711	C2014 11 22.87591 03 18 44.11 +05 05 01.7	18.5 Vq-1D2GD00
f0052	C2014 11 22.86516 03 15 51.09 +04 36 00.0	18.7 Vq-1D2FD00	23306	C2014 11 22.87591 03 13 03.91 +05 49 10.8	17.3 Vq-1D2KD00
13956	C2014 11 22.86516 03 18 44.64 +05 05 03.6	18.6 Vq-1D2GD00	38165	C2014 11 22.87591 03 12 37.37 +04 33 12.9	18.7 Vq-1D3eD00
22596	C2014 11 22.86516 03 13 04.45 +05 49 13.0	17.3 Vq-1D2KD00	45062	C2014 11 22.87591 03 14 21.43 +04 45 18.9	19.1 Vq-1D4FD00
23306	C2014 11 22.86516 03 12 38.01 +04 33 12.4	18.6 Vq-1D3eD00	98755	C2014 11 22.87591 03 17 39.74 +04 27 24.0	19.6 Vq-1D8LD00
38165	C2014 11 22.86516 03 14 21.93 +04 45 20.5	19.4 Vq-1D4FD00	B2057	C2014 11 22.87591 03 15 43.24 +05 36 32.7	

Астероидно-кометная опасность, № 14-12 (9)

A8534	C2014 11 22.87953	02 26 47.24	+38 04 48.4	18.7 Vq~LD8zD00	03759	C2014 11 22.92887	02 36 52.82	+34 49 52.5	15.6 Vq~LD09D00
F3367	C2014 11 22.87953	02 22 37.29	+38 36 14.1	19.5 Vq~LD8gD00	09932	C2014 11 22.92887	02 39 06.18	+34 54 38.6	17.2 Vq~LD0tD00
F3052	C2014 11 22.87953	02 21 16.05	+38 26 25.0	18.5 Vq~LD17D00	I8577	C2014 11 22.92887	02 39 35.42	+34 55 36.6	19.2 Vq~LD0SD00
E6501	C2014 11 22.88088	02 24 18.07	+37 10 22.8	18.6 Vq~LD8HD00	W6701	C2014 11 22.92887	02 43 35.25	+35 21 28.5	19.5 Vq~LD1xKD00
F0794	C2014 11 22.88088	02 19 59.35	+35 50 04.6	19.2 Vq~LD8XD00	g0134K11F61A	C2014 11 22.93022	02 43 06.05	+33 00 22.2	20.0 Vq~LCrhD00
F3352	C2014 11 22.88088	02 25 24.29	+37 11 11.6	20.0 Vq~LDLAD00	25699	C2014 11 22.93022	02 38 40.95	+32 35 20.2	17.6 Vq~LD2XD00
30722	C2014 11 22.88222	02 24 16.67	+33 51 49.2	16.3 Vq~LD2zD00	34564	C2014 11 22.93022	02 36 50.54	+33 22 32.7	19.5 Vq~LD3KD00
47120	C2014 11 22.88222	02 26 40.12	+34 46 50.6	17.4 Vq~LD4RD00	F6413	C2014 11 22.93022	02 43 50.86	+33 45 26.6	18.9 Vq~LD8qD00
97576	C2014 11 22.88222	02 22 43.18	+35 02 38.8	19.8 Vq~LD8ED00	P8851	C2014 11 22.93022	02 43 59.31	+33 41 13.4	19.4 Vq~LDGMD00
C2917	C2014 11 22.88222	02 21 18.55	+34 12 19.3	19.1 Vq~LD9zD00	10531	C2014 11 22.93157	02 44 36.86	+38 18 03.8	17.6 Vq~LD0yD00
Z8172	C2014 11 22.88222	02 25 50.75	+34 55 20.0	19.2 Vq~LDJXD00	86082	C2014 11 22.93157	02 47 22.00	+38 44 24.9	18.6 Vq~LD7VD00
24641	C2014 11 22.88626	02 32 42.66	+36 57 49.7	16.9 Vq~LD2RD00	A8577	C2014 11 22.93157	02 47 03.33	+38 18 13.9	18.3 Vq~LD8zD00
41354	C2014 11 22.88626	02 30 04.28	+35 44 22.5	17.5 Vq~LD3vD00	B2839	C2014 11 22.93157	02 51 29.24	+38 41 56.8	18.5 Vq~LD9ND00
L6506	C2014 11 22.88626	02 33 50.40	+35 41 06.7	19.2 Vq~LDEWD00	45991	C2014 11 22.93426	02 47 08.86	+34 23 16.7	18.8 Vq~LD4LD00
L7426	C2014 11 22.88626	02 29 11.94	+36 58 39.6	18.7 Vq~LDEZD00	92948	C2014 11 22.93426	02 51 03.56	+34 24 49.4	19.4 Vq~LD7vD00
f4282	C2014 11 22.88626	02 34 31.48	+37 13 45.6	19.5 Vq~LD1JD00	A5245	C2014 11 22.93426	02 45 06.36	+34 45 24.3	20.1 Vq~LD8oD00
14934	C2014 11 22.88762	02 34 33.07	+35 06 13.5	17.9 Vq~LD1RD00	I5626	C2014 11 22.93426	02 50 01.15	+34 41 22.9	19.4 Vq~LD8HD00
53070	C2014 11 22.88762	02 31 56.85	+35 12 50.9	18.6 Vq~LD4tD00	85278	C2014 11 22.93560	02 51 08.27	+32 32 46.9	17.7 Vq~LD7SD00
F1139	C2014 11 22.88762	02 31 18.49	+35 09 40.2	18.9 Vq~LD8ZD00	B6942	C2014 11 22.93560	02 51 44.82	+33 44 54.8	19.5 Vq~LD9eD00
F6125	C2014 11 22.88762	02 33 36.34	+34 26 27.2	20.2 Vq~LD8pD00	I2534	C2014 11 22.93560	02 46 19.80	+32 51 32.3	20.1 Vq~LD7TD00
12300	C2014 11 22.88895	02 29 46.63	+32 38 50.4	17.8 Vq~LD19D00	P8851	C2014 11 22.93560	02 43 59.00	+33 41 12.6	18.8 Vq~LDGMD00
49456	C2014 11 22.88895	02 31 58.51	+32 25 35.1	17.0 Vq~LD4cD00	f3349	C2014 11 22.93696	02 39 33.92	+37 45 39.7	18.6 Vq~LDLAD00
K05R16M	C2014 11 22.88895	02 32 54.06	+33 13 11.7	20.2 Vq~LPhsD00	02829	C2014 11 22.93831	02 38 46.53	+37 03 47.4	15.2 Vq~LD02D00
K05X28Q	C2014 11 22.88895	02 34 09.68	+33 44 02.4	19.7 Vq~LFI3D00	15502	C2014 11 22.93831	02 43 00.26	+37 00 02.1	16.9 Vq~LD1VD00
A8534	C2014 11 22.89028	02 26 46.65	+38 04 44.4	18.4 Vq~LD8zD00	Z7095	C2014 11 22.93831	02 40 09.17	+36 54 52.7	18.7 Vq~LDJWD00
F3367	C2014 11 22.89028	02 22 36.59	+38 36 09.9	19.3 Vq~LD8gD00	03759	C2014 11 22.93964	02 36 52.25	+34 49 46.7	15.6 Vq~LD09D00
F3052	C2014 11 22.89028	02 21 15.54	+38 26 20.3	19.3 Vq~LD17D00	09932	C2014 11 22.93964	02 39 05.45	+34 54 36.4	17.2 Vq~LD0tD00
E6501	C2014 11 22.89161	02 24 17.41	+37 10 19.9	18.7 Vq~LD8HD00	I8577	C2014 11 22.93964	02 39 34.22	+34 55 41.5	19.1 Vq~LD0SD00
F3352	C2014 11 22.89161	02 25 23.95	+37 11 03.4	19.0 Vq~LDLAD00	W6701	C2014 11 22.93964	02 43 34.64	+35 21 25.8	20.6 Vq~LD1xKD00
30722	C2014 11 22.89294	02 24 16.17	+33 51 47.1	16.2 Vq~LD2zD00	g0134K11F61A	C2014 11 22.94100	02 43 05.30	+33 00 20.4	20.4 Vq~LCrhD00
47120	C2014 11 22.89294	02 26 39.46	+34 46 47.7	17.3 Vq~LD4RD00	25699	C2014 11 22.94100	02 38 40.46	+32 35 15.8	17.7 Vq~LD2XD00
97576	C2014 11 22.89294	02 22 42.47	+35 02 36.2	20.2 Vq~LD8ED00	34564	C2014 11 22.94100	02 36 49.96	+33 22 29.6	19.7 Vq~LD3KD00
C2917	C2014 11 22.89294	02 21 18.04	+34 12 12.2	19.1 Vq~LD9zD00	F6413	C2014 11 22.94100	02 43 50.45	+33 45 23.5	19.5 Vq~LD8qD00
Z8172	C2014 11 22.89294	02 25 49.69	+34 55 24.2	19.2 Vq~LDJXD00	P8851	C2014 11 22.94100	02 43 58.66	+33 41 10.2	19.5 Vq~LDGMD00
24641	C2014 11 22.89697	02 32 41.97	+36 57 44.4	16.8 Vq~LD2RD00	10531	C2014 11 22.94236	02 44 35.77	+38 18 05.2	17.5 Vq~LD0yD00
41354	C2014 11 22.89697	02 30 03.79	+35 44 18.1	17.6 Vq~LD3vD00	86082	C2014 11 22.94236	02 47 21.19	+38 44 23.2	18.6 Vq~LD7VD00
L6506	C2014 11 22.89697	02 33 49.96	+35 40 59.8	19.4 Vq~LDEWD00	A8577	C2014 11 22.94236	02 47 02.68	+38 18 07.8	18.2 Vq~LD8zD00
L7426	C2014 11 22.89697	02 29 11.36	+36 58 34.0	18.8 Vq~LDEZD00	B2839	C2014 11 22.94236	02 51 28.64	+38 41 54.7	18.7 Vq~LD9ND00
f4282	C2014 11 22.89697	02 34 30.75	+37 13 45.2	18.7 Vq~LDLJD00	45991	C2014 11 22.94505	02 47 08.25	+34 23 10.8	18.9 Vq~LD4LD00
14934	C2014 11 22.89830	02 34 32.42	+35 06 09.1	18.0 Vq~LD1RD00	92948	C2014 11 22.94505	02 51 03.11	+34 24 46.3	19.6 Vq~LD7vD00
53070	C2014 11 22.89830	02 31 56.20	+35 12 47.2	18.5 Vq~LD4tD00	A5245	C2014 11 22.94505	02 45 05.77	+34 45 19.9	20.0 Vq~LD8oD00
F1139	C2014 11 22.89830	02 31 17.85	+35 09 36.3	19.0 Vq~LD8ZD00	I5626	C2014 11 22.94505	02 50 00.40	+34 41 20.7	19.4 Vq~LD8HD00
F6125	C2014 11 22.89830	02 33 35.89	+34 26 24.3	20.1 Vq~LD8pD00	85278	C2014 11 22.94638	02 51 07.55	+32 32 43.1	17.6 Vq~LD7SD00
12300	C2014 11 22.89963	02 29 45.92	+32 38 48.2	17.6 Vq~LD19D00	B6942	C2014 11 22.94638	02 51 44.19	+33 44 51.0	18.8 Vq~LD9eD00
49456	C2014 11 22.89963	02 31 58.02	+32 25 28.6	17.0 Vq~LD4cD00	I2534	C2014 11 22.94638	02 46 19.25	+32 51 30.7	18.7 Vq~LD7TD00
K05X28Q	C2014 11 22.89963	02 34 09.31	+33 43 49.4	18.6 Vq~LFI3D00	P8851	C2014 11 22.94638	02 43 58.32	+33 41 08.6	19.8 Vq~LDGMD00
A8534	C2014 11 22.90098	02 26 45.93	+38 04 40.2	18.7 Vq~LD8zD00	f3349	C2014 11 22.94771	02 39 33.62	+37 45 33.3	19.0 Vq~LDLAD00
F3052	C2014 11 22.90098	02 21 14.89	+38 26 14.9	18.3 Vq~LDL7D00	02829	C2014 11 22.94904	02 38 45.95	+37 03 43.7	15.2 Vq~LD02D00
E6501	C2014 11 22.90231	02 24 16.71	+37 10 17.4	18.6 Vq~LD8HD00	15502	C2014 11 22.94904	02 42 59.85	+36 59 59.7	17.0 Vq~LD1VD00
F0794	C2014 11 22.90231	02 19 58.10	+35 49 58.4	19.5 Vq~LD8XD00	Z7095	C2014 11 22.94904	02 40 07.80	+36 54 55.2	19.8 Vq~LDJWD00
F3352	C2014 11 22.90231	02 25 23.46	+37 10 54.9	19.4 Vq~LDLAD00	03759	C2014 11 22.95037	02 36 51.65	+34 49 41.1	15.6 Vq~LD09D00
30722	C2014 11 22.90365	02 24 15.66	+33 51 45.2	16.1 Vq~LD2zD00	09932	C2014 11 22.95037	02 39 04.75	+34 54 33.8	17.3 Vq~LD0tD00
47120	C2014 11 22.90365	02 26 38.81	+34 46 44.9	17.4 Vq~LD4RD00	I8577	C2014 11 22.95037	02 39 33.03	+34 55 44.9	18.6 Vq~LD8SD00
97576	C2014 11 22.90365	02 22 42.04	+35 02 34.4	19.8 Vq~LD8ED00	W6701	C2014 11 22.95037	02 43 33.84	+35 21 21.6	20.2 Vq~LD1xKD00
C2917	C2014 11 22.90365	02 21 17.57	+34 12 04.8	19.0 Vq~LD9zD00	g0134K11F61A	C2014 11 22.95170	02 43 04.64	+33 00 22.0	20.0 Vq~LCrhD00
Z8172	C2014 11 22.90365	02 25 48.46	+34 55 27.8	19.2 Vq~LDJXD00	25699	C2014 11 22.95170	02 38 39.94	+32 35 11.1	17.6 Vq~LD2XD00
24641	C2014 11 22.90769	02 32 41.36	+36 57 39.0	16.8 Vq~LD2RD00	34564	C2014 11 22.95170	02 36 49.39	+33 22 25.5	19.4 Vq~LD3KD00
41354	C2014 11 22.90769	02 30 03.27	+35 44 13.5	17.7 Vq~LD3vD00	F6413	C2014 11 22.95170	02 43 49.64	+33 45 19.5	20.0 Vq~LD8qD00
L6506	C2014 11 22.90769	02 33 49.34	+35 40 54.7	19.4 Vq~LDEWD00	P8851	C2014 11 22.95170	02 43 58.00	+33 41 06.1	19.4 Vq~LDGMD00
L7426	C2014 11 22.90769	02 29 10.85	+36 58 29.9	19.4 Vq~LDEZD00	10531	C2014 11 22.95306	02 44 34.60	+38 18 05.8	17.5 Vq~LD0yD00
f4282	C2014 11 22.90769	02 34 29.94	+37 13 45.4	19.2 Vq~LDLJD00	86082	C2014 11 22.95306	02 47 20.47	+38 44 20.8	18.6 Vq~LD7VD00
14934	C2014 11 22.90902	02 34 31.81	+35 06 05.1	17.9 Vq~LD1RD00	A8577	C2014 11 22.95306	02 47 02.05	+38 18 01.7	18.2 Vq~LD8zD00
53070	C2014 11 22.90902	02 31 55.53	+35 12 43.8	18.3 Vq~LD4tD00	B2839	C2014 11 22.95306	02 51 27.99	+38 41 51.6	18.6 Vq~LD9ND00
F1139	C2014 11 22.90902	02 31 17.14	+35 09 32.1	19.0 Vq~LD8ZD00	45991	C2014 11 22.95572	02 47 07.60	+34 23 05.3	18.8 Vq~LD4LD00
F6125	C2014 11 22.90902	02 33 35.61	+34 26 22.4	20.0 Vq~LD8pD00	92948	C2014 11 22.95572	02 51 02.39	+34 24 42.6	19.6 Vq~LD7vD00
12300	C2014 11 22.91037	02 29 45.25	+32 38 46.0	17.6 Vq~LD19D00	A5245	C2014 11 22.95572	02 45 05.13	+34 45 16.2	20.1 Vq~LD8oD00
49456	C2014 11 22.91037	02 31 57.56	+32 25 22.0	17.1 Vq~LD4cD00	I5626	C2014 11 22.95572	02 49 59.78	+34 41 19.1	19.5 Vq~LD8HD00
K05R16M	C2014 11 22.91037	02 32 52.97	+33 12 57.1	19.8 Vq~LPhsD00	85278	C2014 11 22.95705	02 51 06.84	+32 32 39.6	17.6 Vq~LD7SD00
K05X28Q	C2014 11 22.91037	02 34 08.76	+33 43 37.7	18.6 Vq~LFI3D00	B6942	C2014 11 22.95705	02 51 43.49	+33 44 46.9	19.8 Vq~LD9eD00
A8534	C2014 11 22.91171	02 26 45.30	+38 04 35.6	18.9 Vq~LD8zD00	I2534	C2014 11 22.95705	02 46 18.42	+32 51 28.2	19.9 Vq~LD7TD00
F3367	C2014 11 22.91171	02 22 35.29	+38 36 00.1	19.2 Vq~LD8gD00	P8851	C2014 11 22.95705	02 43 57.69	+33 41 04.7	19.5 Vq~LDGMD00
F3052	C2014 11 22.91171	02 21 14.43	+38 26 10.2	19.0 Vq~LD17D00	f3349	C2014 11 22.95841	02 39 33.09	+37 45 25.1	17.6 Vq~LDLAD00
E6501	C2014 11 22.91307	02 24 16.03	+37 10 14.3	18.7 Vq~LD8HD00	02829	C2014 11 22.95975	02 38 45.38	+37 03 40.0	15.1 Vq~LD02D00
F0794	C2014 11 22.91307	02 19 57.57	+35 49 53.7	19.4 Vq~LD8XD00	15502	C2014 11 22.95975	02 42 59.48	+36 59 57.3	16.8 Vq~LD1VD00
F3352	C2014 11 22.91307	02 25 23.11	+37 10 45.4	18.9 Vq~LDLAD00	Z7095	C2014 11 22.95975	02 40 06.74	+36 54 56.3	18.9 Vq~LDJWD00
30722	C2014 11 22.91440	02 24 15.11	+33 51 43.2	16.1 Vq~LD2zD00	03759	C2014 11 22.96108	02 36 51.07	+34	

12-я лунация, 05.11.14 – 02.01.15

99559	C2014 11 23.95735 01 40 33.90 +37 42 30.2	18.9 Vq-1D80D00	46299	C2014 11 24.02620 08 37 25.92 +13 08 28.0	18.9 Vq-1D4MD00
A3668	C2014 11 23.95870 01 48 14.96 +35 38 29.9	20.2 Vq-1D8gD00	03460	C2014 11 24.02756 08 45 15.12 +19 26 45.9	18.8 Vq-1D07D00
I4018	C2014 11 23.95870 01 40 39.94 +36 09 50.7	18.8 Vq-1DDCD00	08204	C2014 11 24.02756 08 44 27.97 +19 23 13.1	18.6 Vq-1D01D00
f3345	C2014 11 23.95870 01 45 40.92 +37 04 18.7	19.4 Vq-1DLAD00	24920	C2014 11 24.02756 08 46 21.37 +19 00 00.2	17.9 Vq-1D2TD00
F2204	C2014 11 23.96005 01 42 42.78 +33 52 26.1	19.9 Vq-1DBdD00	05524	C2014 11 24.02889 08 44 27.99 +17 46 29.2	17.8 Vq-1D0ND00
26967	C2014 11 23.96273 01 55 44.27 +38 03 58.4	16.1 Vq-1D2eD00	09281	C2014 11 24.02889 08 45 36.97 +17 22 03.4	19.2 Vq-1D0gD00
01103	C2014 11 23.96542 01 55 18.54 +35 27 29.1	14.1 Vq-1CzjD00	14326	C2014 11 24.02889 08 43 02.10 +17 04 41.4	17.4 Vq-1D1ND00
E8565	C2014 11 23.96542 01 53 05.97 +34 22 52.6	19.6 Vq-1DBOD00	17405	C2014 11 24.02889 08 46 23.04 +16 57 15.2	18.3 Vq-1D1jD00
b2714	C2014 11 23.96542 01 48 25.17 +35 05 27.6	20.5 Vq-1DKED00	D9732	C2014 11 24.02889 08 45 39.57 +18 00 08.2	19.5 Vq-1DAx000
f4719	C2014 11 23.96677 01 47 53.41 +39 44 16.0	20.0 Vq-1DLND00	04498	C2014 11 24.03022 08 44 53.54 +15 51 34.3	17.4 Vq-1D0GD00
99559	C2014 11 23.96810 01 40 33.24 +37 42 27.3	19.7 Vq-1D8OD00	16018	C2014 11 24.03022 08 42 17.68 +15 16 56.2	17.9 Vq-1D12D00
A3668	C2014 11 23.96943 01 48 14.42 +35 38 27.0	20.4 Vq-1D8gD00	44797	C2014 11 24.03022 08 45 54.94 +15 39 28.9	19.6 Vq-1D4ED00
I4018	C2014 11 23.96943 01 40 39.67 +36 09 44.8	18.5 Vq-1DDCD00	49232	C2014 11 24.03022 08 47 07.22 +15 39 14.1	19.3 Vq-1D4bD00
f3345	C2014 11 23.96943 01 45 40.58 +37 04 13.4	19.6 Vq-1DLAD00	98245	C2014 11 24.03022 08 45 54.51 +15 50 13.4	19.5 Vq-1D81D00
F2204	C2014 11 23.97079 01 42 42.48 +33 52 18.9	19.5 Vq-1DBdD00	01058	C2014 11 24.03154 08 46 06.35 +13 31 51.5	16.7 Vq-1CzjD00
26967	C2014 11 23.97348 01 55 43.77 +38 03 54.1	16.0 Vq-1D2eD00	06158	C2014 11 24.03154 08 47 16.99 +13 25 51.7	17.9 Vq-1D07D00
01103	C2014 11 23.97617 01 55 18.25 +35 27 14.7	14.5 Vq-1CzjD00	12885	C2014 11 24.03154 08 46 51.10 +13 39 58.8	19.5 Vq-1D1DD00
E8565	C2014 11 23.97617 01 53 05.60 +34 22 47.0	19.7 Vq-1DBOD00	64621	C2014 11 24.03154 08 46 43.67 +13 49 54.7	19.2 Vq-1D51D00
b2714	C2014 11 23.97617 01 48 24.90 +35 05 19.6	20.1 Vq-1DKED00	06463	C2014 11 24.03289 08 38 46.40 +18 30 34.2	16.9 Vq-1D0VD00
f4719	C2014 11 23.97752 01 47 53.11 +39 44 07.6	20.2 Vq-1DLND00	19662	C2014 11 24.03289 08 38 54.63 +18 53 12.0	18.2 Vq-1D1yD00
A3668	C2014 11 23.98021 01 48 13.80 +35 38 20.7	20.0 Vq-1D8gD00	23281	C2014 11 24.03289 08 38 00.11 +18 57 00.6	18.2 Vq-1D2KD00
I4018	C2014 11 23.98021 01 40 39.27 +36 09 39.6	18.7 Vq-1DDCD00	31191	C2014 11 24.03289 08 38 04.98 +19 05 54.9	19.1 Vq-1D31D00
f3345	C2014 11 23.98021 01 45 40.21 +37 04 08.1	19.6 Vq-1DLAD00	M0798	C2014 11 24.03289 08 37 58.73 +19 43 56.0	19.1 Vq-1D0ED00
F2204	C2014 11 23.98156 01 42 42.06 +33 52 13.3	20.0 Vq-1DBdD00	03954	C2014 11 24.03556 08 37 08.78 +14 48 18.1	19.3 Vq-1D08D00
26967	C2014 11 23.98426 01 55 43.30 +38 03 50.0	16.1 Vq-1D2eD00	04333	C2014 11 24.03556 08 35 15.06 +15 16 10.4	18.9 Vq-1D0EBD00
01103	C2014 11 23.98694 01 55 17.96 +35 27 00.4	14.4 Vq-1CzjD00	44891	C2014 11 24.03556 08 36 05.74 +15 54 14.0	19.1 Vq-1D4ED00
E8565	C2014 11 23.98694 01 53 05.18 +34 22 41.3	19.4 Vq-1DBOD00	46299	C2014 11 24.03689 08 37 26.01 +13 08 24.6	18.9 Vq-1D4MD00
b2714	C2014 11 23.98694 01 48 24.47 +35 05 12.7	19.1 Vq-1DKED00	03460	C2014 11 24.03822 08 45 15.27 +19 26 45.6	18.5 Vq-1D1ND00
f4719	C2014 11 23.98830 01 47 52.90 +39 44 00.2	20.2 Vq-1DLND00	08204	C2014 11 24.03822 08 44 28.20 +19 23 13.5	18.8 Vq-1D01D00
99559	C2014 11 23.98965 01 40 31.93 +37 42 21.9	20.2 Vq-1D8OD00	24920	C2014 11 24.03822 08 46 21.74 +19 00 01.0	18.4 Vq-1D2TD00
A3668	C2014 11 23.99100 01 48 13.44 +35 38 16.5	20.3 Vq-1D8gD00	05524	C2014 11 24.03955 08 44 28.25 +17 46 29.9	17.7 Vq-1D0ND00
I4018	C2014 11 23.99100 01 40 38.91 +36 09 33.9	18.7 Vq-1DDCD00	09281	C2014 11 24.03955 08 45 37.32 +17 22 02.1	19.0 Vq-1D0gD00
f3345	C2014 11 23.99100 01 45 39.93 +37 04 04.7	19.7 Vq-1DLAD00	14326	C2014 11 24.03955 08 43 02.49 +17 04 41.4	18.5 Vq-1D1ND00
F2204	C2014 11 23.99234 01 42 41.71 +33 52 07.0	20.5 Vq-1DBdD00	17405	C2014 11 24.03955 08 46 23.07 +16 57 13.1	18.6 Vq-1D1jD00
26967	C2014 11 23.99503 01 55 42.81 +38 03 45.9	16.1 Vq-1D2eD00	D9732	C2014 11 24.03955 08 45 39.98 +18 00 07.9	18.2 Vq-1DAx000
01103	C2014 11 23.99772 01 55 17.66 +35 26 46.1	14.4 Vq-1CzjD00	04498	C2014 11 24.04088 08 44 53.62 +15 51 32.3	17.3 Vq-1D0GD00
E8565	C2014 11 23.99772 01 53 04.84 +34 22 34.2	19.4 Vq-1DBOD00	16018	C2014 11 24.04088 08 42 17.81 +15 16 52.4	17.8 Vq-1D12D00
b2714	C2014 11 23.99772 01 48 24.14 +35 05 06.2	18.7 Vq-1DKED00	44797	C2014 11 24.04088 08 45 55.29 +15 39 28.8	19.2 Vq-1D4ED00
06463	C2014 11 24.00058 08 38 46.23 +18 30 42.7	16.9 Vq-1D0VD00	49232	C2014 11 24.04088 08 47 07.62 +15 39 11.4	19.3 Vq-1D4bD00
19662	C2014 11 24.00058 08 38 54.25 +18 53 18.8	19.1 Vq-1D1yD00	98245	C2014 11 24.04088 08 45 54.94 +15 50 10.9	19.2 Vq-1D81D00
23281	C2014 11 24.00058 08 37 59.44 +18 56 57.1	19.6 Vq-1D2KD00	01058	C2014 11 24.04221 08 46 06.46 +13 31 49.5	16.6 Vq-1CzjD00
31191	C2014 11 24.00058 08 38 04.07 +19 05 55.0	18.8 Vq-1D31D00	06158	C2014 11 24.04221 08 47 17.38 +13 25 47.3	18.1 Vq-1D07D00
M0798	C2014 11 24.00058 08 37 57.00 +19 43 50.1	19.2 Vq-1DE1D00	12885	C2014 11 24.04221 08 46 51.37 +13 39 57.9	19.9 Vq-1D1DD00
03954	C2014 11 24.00325 08 37 07.95 +14 48 23.8	19.2 Vq-1D0BD00	64621	C2014 11 24.04221 08 46 43.94 +13 49 55.7	19.2 Vq-1D51D00
04333	C2014 11 24.00325 08 35 14.56 +15 16 12.8	18.5 Vq-1D0ED00	04542	C2014 11 24.04500 08 50 01.02 +19 42 47.6	17.3 Vq-1D0GD00
44891	C2014 11 24.00325 08 36 04.28 +15 54 20.5	19.3 Vq-1D4ED00	30397	C2014 11 24.04500 08 53 30.43 +18 24 18.0	18.8 Vq-1D2x000
46299	C2014 11 24.00461 08 37 25.65 +13 08 34.2	19.0 Vq-1D4MD00	00996	C2014 11 24.04633 08 54 14.53 +18 09 02.2	16.5 Vq-1Cz1D00
03460	C2014 11 24.00596 08 45 14.90 +19 26 45.4	18.6 Vq-1D07D00	07461	C2014 11 24.04633 08 54 03.97 +17 24 36.7	18.8 Vq-1D0dD00
08204	C2014 11 24.00596 08 44 27.55 +19 23 13.8	18.7 Vq-1D01D00	10800	C2014 11 24.04633 08 50 13.35 +16 43 57.2	20.0 Vq-1D0eD00
24920	C2014 11 24.00596 08 46 20.48 +18 59 57.5	18.3 Vq-1D2TD00	18530	C2014 11 24.04633 08 53 10.47 +17 16 47.3	19.9 Vq-1D1qD00
05524	C2014 11 24.00729 08 44 27.41 +17 46 28.5	18.2 Vq-1D0ND00	B7200	C2014 11 24.04633 08 52 29.49 +16 53 50.0	19.9 Vq-1D9fD00
09281	C2014 11 24.00729 08 45 36.52 +17 22 07.7	18.2 Vq-1D0gD00	01445	C2014 11 24.05035 09 00 21.98 +18 15 04.0	18.2 Vq-1CzmD00
14326	C2014 11 24.00729 08 43 01.15 +17 04 40.8	18.6 Vq-1D1ND00	04646	C2014 11 24.05035 08 59 40.91 +18 35 57.3	19.6 Vq-1D0HD00
17405	C2014 11 24.00729 08 46 22.68 +16 57 20.1	19.0 Vq-1D1yD00	08929	C2014 11 24.05035 09 00 56.63 +18 47 15.2	18.8 Vq-1D0eD00
D9732	C2014 11 24.00729 08 45 38.95 +18 00 08.6	19.5 Vq-1DAx000	15248	C2014 11 24.05035 08 56 16.53 +18 49 34.0	19.2 Vq-1D1TD00
04498	C2014 11 24.00865 08 44 53.42 +15 51 38.2	17.5 Vq-1D0GD00	16045	C2014 11 24.05035 08 55 53.20 +19 45 12.5	19.1 Vq-1D12D00
16018	C2014 11 24.00865 08 42 17.40 +15 17 03.7	17.9 Vq-1D12D00	20070	C2014 11 24.05035 09 00 40.50 +18 41 20.6	19.2 Vq-1D20D00
44797	C2014 11 24.00865 08 45 54.21 +15 39 33.2	19.7 Vq-1D4ED00	23931	C2014 11 24.05035 08 56 35.98 +19 22 34.7	18.6 Vq-1D20D00
49232	C2014 11 24.00865 08 47 06.46 +15 39 23.1	18.9 Vq-1D4bD00	64241	C2014 11 24.05035 08 59 52.42 +18 55 02.9	19.3 Vq-1D5jD00
98245	C2014 11 24.00865 08 45 53.82 +15 50 21.5	19.7 Vq-1D81D00	B1183	C2014 11 24.05035 08 57 03.20 +19 34 46.3	19.3 Vq-1D9GD00
01058	C2014 11 24.00998 08 46 06.08 +13 31 55.2	16.7 Vq-1CzjD00	00512	C2014 11 24.05168 08 56 56.06 +17 19 29.6	14.7 Vq-1CzdD00
06158	C2014 11 24.00998 08 47 16.19 +13 26 00.4	18.1 Vq-1D07D00	02244	C2014 11 24.05168 08 56 21.31 +17 54 27.4	17.0 Vq-1CzwdD00
12885	C2014 11 24.00998 08 46 50.78 +13 39 59.4	19.2 Vq-1D1DD00	03062	C2014 11 24.05168 08 59 28.20 +17 59 13.2	16.6 Vq-1D04D00
64621	C2014 11 24.00998 08 46 43.15 +13 49 51.1	18.8 Vq-1D51D00	13036	C2014 11 24.05168 09 02 35.01 +17 56 55.9	20.0 Vq-1D1ED00
06463	C2014 11 24.01134 08 38 46.32 +18 30 39.9	16.8 Vq-1D0VD00	17187	C2014 11 24.05168 09 00 43.68 +17 18 27.5	19.4 Vq-1D1hD00
19662	C2014 11 24.01134 08 38 54.37 +18 53 16.1	19.2 Vq-1D1yD00	72316	C2014 11 24.05168 09 02 40.32 +16 29 03.1	20.0 Vq-1D6TD00
23281	C2014 11 24.01134 08 37 59.67 +18 56 59.0	19.7 Vq-1D2KD00	02085	C2014 11 24.05326 09 00 40.51 +16 25 11.2	17.1 Vq-1Czu000
31191	C2014 11 24.01134 08 38 04.42 +19 05 54.4	18.9 Vq-1D31D00	02259	C2014 11 24.05326 08 56 00.29 +16 07 44.0	18.3 Vq-1CzwdD00
M0798	C2014 11 24.01134 08 37 57.97 +19 43 53.0	19.4 Vq-1DE1D00	03599	C2014 11 24.05326 09 00 22.53 +15 31 55.3	18.7 Vq-1D08D00
03954	C2014 11 24.01405 08 37 08.18 +14 48 21.2	19.6 Vq-1D0BD00	06420	C2014 11 24.05326 09 02 40.50 +15 45 04.2	18.3 Vq-1D0VD00
04333	C2014 11 24.01405 08 35 14.71 +15 16 12.1	18.7 Vq-1D0ED00	09866	C2014 11 24.05326 08 56 24.08 +16 07 17.5	19.2 Vq-1D0eD00
44891	C2014 11 24.01405 08 36 04.47 +15 54 18.5	19.2 Vq-1D4ED00	13549	C2014 11 24.05326 08 59 29.35 +15 52 38.0	19.5 Vq-1D1HD00
46299	C2014 11 24.01541 08 37 25.79 +13 08 31.2	18.7 Vq-1D4MD00	25859	C2014 11 24.05326 08 56 30.14 +16 20 10.2	18.3 Vq-1D2YD00
03460	C2014 11 24.01676 08 45 15.04 +19 26 45.0	18.8 Vq-1D07D00	27696	C2014 11 24.05326 08 59 13.92 +15 45 03.0	19.8 Vq-1D21D00
08204	C2014 11 24.01676 08 44 27.83 +19 23 13.3	18.8 Vq-1D01D00	41860	C2014 11 24.05326 08 56 01.75 +15 40 12.0	19.4 Vq-1D3yD00
24920	C2014 11 24.01676 08 46 20.94 +18 59 58.9	18.8 Vq-1D2TD00	A3295	C2014 11 24.05326 08 57 17.15 +16 13 23.1	20.0 Vq-1D8fD00
05524	C2014 11 24.01812 08 44 26.68 +17 46 28.5	18.0 Vq-1D0ND00	04542	C2014 11 24.05595 08 50 01.21 +19 42 49.0	17.3 Vq-1D0GD00
09281	C2014 11 24.01812 08 45 36.76 +17 22 05.8	18.8 Vq-1D0gD00	30397	C2014 11 24.05595 08 53 30.63 +18 24 19.1	18.6 Vq-1D2x000
14326	C2014 11 24.01812 08 43 01.62 +17 04 40.6	18.5 Vq-1D1ND00	00996	C2014 11 24.05730 08 54 14.84 +18 09 00.9	16.7 Vq-1Cz1D00
17405	C2014 11 24.01812 08 46 22.85 +16 57 17.1	19.2 Vq-1D1yD00	07461	C2014 11 24.05730 08 54 04.18 +17 24 35.6	19.5 Vq-1D04D00
D9732	C2014 11 24.01812 08 45 39.35 +18 00 08.6	19.9 Vq-1DAx000	10800	C2014 11 24.05730 08 50 13.63 +16 43 57.0	18.9 Vq-1D0zD00
04498	C2014 11 24.01948 08 44 53.50 +15 51 36.2	17.5 Vq-1D0GD00	18530	C2014 11 24.05730 08 53 10.15 +17 16 47.0	20.2 Vq-1D1qD00
16018	C2014 11 24.01948 08 42 17.56 +15 17				

Астероидно-кометная опасность, № 14-12 (9)

72316	C2014 11 24.06308 09 02 41.04 +16 29 02.4	19.8 Vq-1D6TD00	01617	C2014 11 24.10177 12 28 51.53 +00 06 33.0	16.9 Vq-1CzpD00
02085	C2014 11 24.06442 09 00 40.83 +16 25 10.6	17.0 Vq-1CzuD00	01703	C2014 11 24.10177 12 30 31.52 +00 11 35.3	18.0 Vq-1CzaD00
02259	C2014 11 24.06442 08 56 00.43 +16 07 42.2	18.2 Vq-1CzwD00	04037	C2014 11 24.10177 12 28 28.57 +00 17 26.2	18.5 Vq-1D08BD0
03599	C2014 11 24.06442 09 00 22.72 +15 31 54.7	18.5 Vq-1D08BD0	00658	C2014 11 24.10446 12 30 05.20 -03 17 10.7	16.8 Vq-1CzfD00
06420	C2014 11 24.06442 09 02 40.68 +15 45 02.2	18.0 Vq-1D0VD00	04089	C2014 11 24.10446 12 27 40.58 -03 30 58.9	19.4 Vq-1D0CD00
09866	C2014 11 24.06442 08 56 24.37 +16 07 16.8	19.0 Vq-1D0tD00	01723	C2014 11 24.10718 12 36 26.46 +00 02 09.9	16.5 Vq-1CzaD00
13549	C2014 11 24.06442 08 59 29.50 +15 52 37.1	19.5 Vq-1D1HD00	02086	C2014 11 24.10718 12 31 02.71 -00 08 22.8	17.5 Vq-1CzuD00
25859	C2014 11 24.06442 08 56 30.40 +16 20 11.5	18.3 Vq-1D2YD00	03340	C2014 11 24.10718 12 37 27.03 -00 24 39.1	19.1 Vq-1D06D00
27696	C2014 11 24.06442 08 59 14.17 +15 45 02.5	19.6 Vq-1D2iD00	07530	C2014 11 24.10718 12 36 35.12 -00 04 51.0	18.7 Vq-1D0dD00
41860	C2014 11 24.06442 08 56 02.17 +15 40 08.6	19.5 Vq-1D3YD00	08548	C2014 11 24.10718 12 31 51.68 -00 48 48.5	18.7 Vq-1D01D00
A3295	C2014 11 24.06442 08 57 17.78 +16 13 16.9	19.5 Vq-1D8FD00	08840	C2014 11 24.10718 12 36 46.73 -00 01 25.8	19.3 Vq-1D0nD00
04542	C2014 11 24.06713 08 50 01.37 +19 42 50.5	17.6 Vq-1D0GD00	00462	C2014 11 24.10851 12 34 26.69 -00 55 25.6	15.6 Vq-1CzeD00
30397	C2014 11 24.06713 08 53 30.84 +18 24 19.3	18.8 Vq-1D2xXD00	02111	C2014 11 24.10851 12 34 37.14 -02 25 15.4	17.4 Vq-1CzuD00
00996	C2014 11 24.06846 08 54 15.14 +18 08 59.6	16.8 Vq-1CziD00	00020	C2014 11 24.10986 12 34 40.10 -04 07 13.0	11.0 Vq-1CzXD00
07461	C2014 11 24.06846 08 54 04.35 +17 24 34.7	19.1 Vq-1D0dD00	00050	C2014 11 24.10986 12 33 53.45 -03 33 20.9	15.9 Vq-1CzYD00
10800	C2014 11 24.06846 08 50 13.85 +16 43 56.2	20.2 Vq-1D0zD00	00355	C2014 11 24.10986 12 31 55.65 -03 18 01.1	15.5 Vq-1CzbD00
18530	C2014 11 24.06846 08 53 10.40 +17 16 46.1	20.1 Vq-1D1qD00	02020	C2014 11 24.11122 12 25 49.15 +00 53 18.1	16.2 Vq-1CzuD00
B7200	C2014 11 24.06846 08 52 29.87 +16 53 44.1	19.4 Vq-1D9FD00	01617	C2014 11 24.11255 12 28 52.44 +00 06 29.2	17.6 Vq-1CzpD00
01445	C2014 11 24.07251 09 00 22.24 +18 15 04.1	18.1 Vq-1CzmD00	01703	C2014 11 24.11255 12 30 32.35 +00 11 30.6	18.3 Vq-1CzaD00
04646	C2014 11 24.07251 08 59 41.35 +18 35 55.0	19.9 Vq-1D08BD0	04037	C2014 11 24.11255 12 28 29.45 +00 17 20.1	18.7 Vq-1D08BD0
08929	C2014 11 24.07251 09 00 57.53 +18 47 16.3	18.9 Vq-1D0dD00	00658	C2014 11 24.11521 12 30 05.96 -03 17 15.7	16.7 Vq-1CzfD00
15248	C2014 11 24.07251 08 56 16.96 +18 49 32.5	19.3 Vq-1D1TD00	04089	C2014 11 24.11521 12 27 41.59 -03 31 07.1	19.1 Vq-1D0CD00
16045	C2014 11 24.07251 08 55 53.46 +19 45 16.9	19.4 Vq-1D1ZD00	00535	C2014 11 24.11656 12 34 56.87 +02 27 56.4	14.4 Vq-1CzaD00
20070	C2014 11 24.07251 09 00 40.85 +18 41 21.4	19.9 Vq-1D20D00	f8265K08E32A	C2014 11 24.11792 12 33 38.47 -00 27 52.7	18.6 Vq-1CqmD00
23931	C2014 11 24.07251 08 56 36.59 +19 22 37.1	18.9 Vq-1D20D00	01723	C2014 11 24.11792 12 36 27.28 +00 02 06.4	16.7 Vq-1CzaD00
64241	C2014 11 24.07251 08 59 53.54 +18 55 03.8	19.6 Vq-1D5jD00	02086	C2014 11 24.11792 12 31 03.66 -00 08 27.9	17.9 Vq-1CzuD00
B1183	C2014 11 24.07251 08 57 03.80 +19 34 51.0	18.9 Vq-1D9GD00	07530	C2014 11 24.11792 12 36 35.94 -00 04 53.8	19.2 Vq-1D0dD00
00512	C2014 11 24.07384 08 56 56.44 +17 19 32.1	15.0 Vq-1CzaD00	08548	C2014 11 24.11792 12 31 52.94 -00 48 55.3	18.7 Vq-1D01D00
02244	C2014 11 24.07384 08 56 21.94 +17 54 28.4	16.9 Vq-1CzwD00	08840	C2014 11 24.11792 12 36 47.70 -00 01 32.9	17.7 Vq-1D0nD00
03062	C2014 11 24.07384 08 59 28.62 +17 59 15.4	16.7 Vq-1D04D00	00462	C2014 11 24.11926 12 34 27.42 -00 55 29.9	15.3 Vq-1CzeD00
13036	C2014 11 24.07384 09 02 35.79 +17 56 55.0	19.0 Vq-1D1ED00	02111	C2014 11 24.11926 12 34 37.89 -02 25 19.0	17.7 Vq-1CzuD00
17187	C2014 11 24.07384 09 00 44.07 +17 18 28.5	19.0 Vq-1D1hD00	00020	C2014 11 24.12059 12 34 41.13 -04 07 19.8	11.5 Vq-1CzXD00
72316	C2014 11 24.07384 09 02 41.91 +16 29 02.3	19.3 Vq-1D6TD00	00050	C2014 11 24.12059 12 33 54.07 -03 33 24.7	15.8 Vq-1CzYD00
02085	C2014 11 24.07520 09 00 41.11 +16 25 10.0	17.0 Vq-1CzuD00	00355	C2014 11 24.12059 12 31 56.56 -03 18 07.9	15.3 Vq-1CzbD00
02259	C2014 11 24.07520 08 56 00.59 +16 07 40.8	18.0 Vq-1CzwD00	00151	C2014 11 24.12194 12 27 19.53 +01 49 26.4	17.2 Vq-1CzZD00
03599	C2014 11 24.07520 09 00 22.96 +15 31 53.8	18.5 Vq-1D08BD0	01831	C2014 11 24.12194 12 26 31.97 +02 21 15.3	17.9 Vq-1CzrD00
06420	C2014 11 24.07520 09 02 40.78 +15 45 00.0	18.1 Vq-1D0VD00	02020	C2014 11 24.12194 12 25 49.93 +00 53 15.7	17.7 Vq-1CzuD00
09866	C2014 11 24.07520 08 56 24.57 +16 07 16.1	19.2 Vq-1D0dD00	01617	C2014 11 24.12330 12 28 53.34 +00 06 25.6	16.8 Vq-1CzpD00
13549	C2014 11 24.07520 08 59 29.66 +15 52 35.2	19.4 Vq-1D1HD00	01703	C2014 11 24.12330 12 30 33.38 +00 11 25.4	18.4 Vq-1CzaD00
25859	C2014 11 24.07520 08 56 30.45 +16 20 13.1	18.1 Vq-1D2YD00	04037	C2014 11 24.12330 12 28 30.36 +00 17 13.8	18.7 Vq-1D08BD0
27696	C2014 11 24.07520 08 59 14.48 +15 45 01.4	19.9 Vq-1D2iD00	00658	C2014 11 24.12598 12 30 06.67 -03 17 20.9	16.9 Vq-1CzfD00
41860	C2014 11 24.07520 08 56 02.42 +15 40 06.0	19.7 Vq-1D3YD00	04089	C2014 11 24.12598 12 27 42.70 -03 31 13.9	17.9 Vq-1D0CD00
A3295	C2014 11 24.07520 08 57 18.41 +16 13 10.8	20.1 Vq-1D8FD00	00535	C2014 11 24.12734 12 34 57.81 +02 27 51.3	14.6 Vq-1CzaD00
04542	C2014 11 24.07788 08 50 01.52 +19 42 51.7	17.3 Vq-1D0GD00	f8265K08E32A	C2014 11 24.12867 12 33 41.46 -00 27 46.0	18.2 Vq-1CqmD00
30397	C2014 11 24.07788 08 53 31.18 +18 24 20.9	18.6 Vq-1D2xXD00	01723	C2014 11 24.12867 12 36 28.15 +00 02 02.4	16.9 Vq-1CzaD00
00996	C2014 11 24.07924 08 54 15.43 +18 08 58.5	16.9 Vq-1CziD00	02086	C2014 11 24.12867 12 31 04.66 -00 08 33.0	17.9 Vq-1CzuD00
07461	C2014 11 24.07924 08 54 04.49 +17 24 34.2	19.1 Vq-1D0dD00	03340	C2014 11 24.12867 12 37 28.70 -00 24 51.8	19.2 Vq-1D06D00
10800	C2014 11 24.07924 08 50 14.49 +16 43 55.5	19.2 Vq-1D0zD00	07530	C2014 11 24.12867 12 36 36.60 -00 04 57.0	19.0 Vq-1D0dD00
18530	C2014 11 24.07924 08 53 10.44 +17 16 45.3	19.9 Vq-1D1qD00	08548	C2014 11 24.12867 12 31 54.26 -00 49 00.1	17.7 Vq-1D01D00
B7200	C2014 11 24.07924 08 52 30.48 +16 53 42.1	19.2 Vq-1D9FD00	08840	C2014 11 24.12867 12 36 48.89 -00 01 38.9	19.2 Vq-1D0nD00
01445	C2014 11 24.08325 09 00 22.37 +18 15 04.1	17.9 Vq-1CzmD00	00462	C2014 11 24.13001 12 34 28.11 -00 55 34.1	15.5 Vq-1CzeD00
04646	C2014 11 24.08325 08 59 41.46 +18 35 55.3	19.6 Vq-1D0HD00	02111	C2014 11 24.13001 12 34 38.66 -02 25 23.7	17.6 Vq-1CzuD00
08929	C2014 11 24.08325 09 00 57.99 +18 47 15.9	18.6 Vq-1D0oD00	00020	C2014 11 24.13137 12 34 42.19 -04 07 26.4	10.6 Vq-1CzXD00
15248	C2014 11 24.08325 08 56 17.31 +18 49 31.8	19.3 Vq-1D1TD00	00050	C2014 11 24.13137 12 33 54.72 -03 33 28.5	16.4 Vq-1CzYD00
16045	C2014 11 24.08325 08 55 53.62 +19 45 18.9	19.2 Vq-1D1ZD00	00355	C2014 11 24.13137 12 31 57.42 -03 18 15.3	16.2 Vq-1CzbD00
20070	C2014 11 24.08325 09 00 41.14 +18 41 23.4	19.6 Vq-1D20D00	S3377	C2014 11 25.93326 06 51 23.92 +65 08 54.2	18.0 Vq-1DHTD00
23931	C2014 11 24.08325 08 56 36.85 +19 22 37.4	18.6 Vq-1D20D00	K14V10B	C2014 11 25.94130 07 14 49.42 +62 50 11.3	20.3 Vq-1D0XD00
64241	C2014 11 24.08325 08 59 54.15 +18 55 03.8	19.7 Vq-1D5jD00	S3377	C2014 11 25.94399 06 51 23.52 +65 08 54.1	18.0 Vq-1DHTD00
B1183	C2014 11 24.08325 08 57 04.18 +19 34 54.5	20.2 Vq-1D9GD00	K14V10B	C2014 11 25.95203 07 14 49.26 +62 50 13.8	19.9 Vq-1D0XD00
00512	C2014 11 24.08458 08 56 56.69 +17 19 33.3	15.0 Vq-1CzaD00	S3377	C2014 11 25.95473 06 51 23.13 +65 08 54.1	18.0 Vq-1DHTD00
02244	C2014 11 24.08458 08 56 22.21 +17 54 29.1	16.9 Vq-1CzwD00	K14V10B	C2014 11 25.96280 07 14 48.93 +62 50 16.5	20.1 Vq-1DOXD00
03062	C2014 11 24.08458 08 59 28.81 +17 59 16.4	16.6 Vq-1D04D00	S3377	C2014 11 25.96546 06 51 22.73 +65 08 53.9	18.0 Vq-1DHTD00
13036	C2014 11 24.08458 09 02 36.15 +17 56 54.3	19.1 Vq-1D1ED00	K14V10B	C2014 11 25.97346 07 14 48.75 +62 50 19.5	19.1 Vq-1DOXD00
17187	C2014 11 24.08458 09 00 44.31 +17 18 28.9	19.3 Vq-1D1hD00	K14V06W	C2014 11 25.97817 07 27 02.49 +70 19 07.4	19.8 Vq-1ELYD00
72316	C2014 11 24.08458 09 02 42.58 +16 29 01.4	20.2 Vq-1D6TD00	K14V06W	C2014 11 25.98885 07 27 03.59 +70 19 23.9	19.8 Vq-1ELYD00
02085	C2014 11 24.08591 09 00 41.42 +16 25 09.3	17.0 Vq-1CzuD00	K14V06W	C2014 11 25.99961 07 27 04.84 +70 19 42.7	20.2 Vq-1ELYD00
02259	C2014 11 24.08591 08 56 00.72 +16 07 39.0	18.2 Vq-1CzwD00	K14V06W	C2014 11 26.01034 07 27 05.96 +70 19 59.2	18.9 Vq-1ELYD00
03599	C2014 11 24.08591 09 00 23.12 +15 31 52.6	18.4 Vq-1D08BD0	00945	C2014 11 26.03345 08 08 53.11 +60 15 03.3	14.3 Vq-1CziD00
06420	C2014 11 24.08591 09 02 40.92 +15 44 58.1	18.3 Vq-1D0VD00	00945	C2014 11 26.04422 08 08 52.80 +60 15 06.0	14.4 Vq-1CziD00
09866	C2014 11 24.08591 08 56 24.77 +16 07 15.1	19.0 Vq-1D0tD00	00945	C2014 11 26.05500 08 08 52.50 +60 15 08.6	14.4 Vq-1CziD00
13549	C2014 11 24.08591 08 59 29.93 +15 52 34.5	19.4 Vq-1D1HD00	00945	C2014 11 26.06574 08 08 52.20 +60 15 11.2	14.4 Vq-1CziD00
25859	C2014 11 24.08591 08 56 30.95 +16 20 15.0	18.1 Vq-1D2YD00	47107	C2014 11 26.07001 12 27 51.61 +09 00 48.6	19.4 Vq-1D4RD00
27696	C2014 11 24.08591 08 59 14.77 +15 45 01.2	19.8 Vq-1D2iD00	15001	C2014 11 26.07135 12 27 37.83 +06 46 46.6	19.7 Vq-1D1SD00
41860	C2014 11 24.08591 08 56 02.68 +15 40 02.6	20.0 Vq-1D3YD00	16773	C2014 11 26.07135 12 32 36.85 +06 18 48.1	18.3 Vq-1D1FD00
A3295	C2014 11 24.08591 08 57 18.94 +16 13 05.9	19.9 Vq-1D8FD00	16859	C2014 11 26.07135 12 31 18.08 +06 27 33.2	17.9 Vq-1D1FD00
00151	C2014 11 24.08976 12 27 16.92 +01 49 44.1	14.5 Vq-1CzfD00	18615	C2014 11 26.07135 12 26 40.78 +07 00 45.2	19.1 Vq-1D1rD00
01831	C2014 11 24.08976 12 26 28.40 +02 21 34.2	17.9 Vq-1CzrD00	58835	C2014 11 26.07135 12 32 18.13 +06 09 58.6	19.9 Vq-1D5MD00
02020	C2014 11 24.08976 12 25 47.28 +00 53 26.1	17.9 Vq-1CzuD00	00264	C2014 11 26.07269 12 29 14.46 +05 43 32.3	14.0 Vq-1CzaD00
01617	C2014 11 24.09109 12 28 50.64 +00 06 36.5	17.5 Vq-1CzpD00	02124	C2014 11 26.07269 12 31 36.13 +05 18 34.7	18.5 Vq-1CzuD00
01703	C2014 11 24.09109 12 30 30.58 +00 11 40.9	18.7 Vq-1CzaD00	15736	C2014 11 26.07404 12 27 37.01 +02 47 54.3	19.2 Vq-1D1XD00
04037	C2014 11 24.09109 12 28 27.72 +00 17 32.5	17.6 Vq-1D08BD0	19918	C2014 11 26.07404 12 29 01.51 +04 01 24.9	18.9 Vq-1D1zD00
00658	C2014 11 24.09375 12 30 04.44 -03 17 06.3	17.6 Vq-1CzfD00	26698	C2014 11 26.07404 12 32 35.88 +02 39 05.5	19.2 Vq-1D2cD00
04089	C2014 11 24.09375 12 27 39.54 -03 30 52.2	17.3 Vq-1D0CD00	52692	C2014 11 26.07404 12	

12-я лунация, 05.11.14 – 02.01.15

19725	C2014 11 26.07941 12 34 00.24 +03 32 11.4	18.3 Vq-1D1yD00	15786	C2014 11 26.94235 07 12 18.99 +64 37 55.4	17.4 Vq-1DR8D00
82078	C2014 11 26.07941 12 33 39.00 +03 25 18.8	19.9 Vq-1D7HD00	15786	C2014 11 26.94477 07 12 18.85 +64 37 57.3	17.4 Vq-1DR8D00
47107	C2014 11 26.08076 12 27 52.53 +09 00 43.8	19.3 Vq-1D4RD00	I4085	C2014 11 26.94612 06 57 56.60 +63 28 18.9	19.6 Vq-1DfyD00
15001	C2014 11 26.08213 12 27 38.50 +06 46 43.6	19.7 Vq-1D1SD00	65757	C2014 11 26.95115 08 25 05.74 +61 01 39.2	18.0 Vq-1DWDG00
16773	C2014 11 26.08213 12 32 37.56 +06 18 43.2	19.3 Vq-1D1fD00	15786	C2014 11 26.95372 07 12 18.39 +64 38 04.6	17.4 Vq-1DR8D00
16859	C2014 11 26.08213 12 31 19.04 +06 27 28.8	19.0 Vq-1D1FD00	15786	C2014 11 26.95492 07 12 18.32 +64 38 05.4	17.4 Vq-1DR8D00
18615	C2014 11 26.08213 12 26 41.55 +07 00 42.0	19.8 Vq-1D1rD00	I4085	C2014 11 26.95991 06 57 55.57 +63 28 28.7	20.2 Vq-1DfyD00
58835	C2014 11 26.08213 12 32 18.94 +06 09 52.1	20.1 Vq-1D5MD00	65757	C2014 11 26.96370 08 25 06.32 +61 01 47.0	18.0 Vq-1DWDG00
00264	C2014 11 26.08348 12 29 15.12 +05 43 28.5	14.1 Vq-1CzaD00	15786	C2014 11 26.96509 07 12 17.79 +64 38 13.8	17.4 Vq-1DR8D00
02124	C2014 11 26.08348 12 31 36.87 +05 18 31.0	18.4 Vq-1CzuD00	15786	C2014 11 26.96750 07 12 17.66 +64 38 15.8	17.5 Vq-1DR8D00
15736	C2014 11 26.08484 12 27 38.09 +02 47 48.9	19.0 Vq-1D1XD00	I4085	C2014 11 26.97124 06 57 54.69 +63 28 36.0	19.3 Vq-1DfyD00
19918	C2014 11 26.08484 12 29 02.53 +04 01 21.5	18.9 Vq-1D1zD00	65757	C2014 11 26.97503 08 25 06.87 +61 01 53.6	18.5 Vq-1DWDG00
26698	C2014 11 26.08484 12 32 37.38 +02 39 03.5	19.3 Vq-1D2cD00	S6608	C2014 11 26.99270 04 39 40.51 +72 00 22.8	19.1 Vq-1Dm5D00
52692	C2014 11 26.08484 12 28 32.63 +04 11 21.7	18.1 Vq-1D4sD00	S6608	C2014 11 27.00345 04 39 38.76 +72 00 25.1	19.9 Vq-1Dm5D00
11183	C2014 11 26.08619 12 39 29.69 +08 46 54.2	19.0 Vq-1D2rD00	S6608	C2014 11 27.01418 04 39 36.83 +72 00 27.9	19.7 Vq-1Dm5D00
00562	C2014 11 26.08755 12 33 36.19 +07 01 14.7	16.7 Vq-1CzeD00	S6608	C2014 11 27.02495 04 39 35.16 +72 00 29.4	20.3 Vq-1Dm5D00
00928	C2014 11 26.08755 12 33 43.40 +06 37 07.6	15.9 Vq-1CziD00	22449	C2014 11 27.03108 05 37 37.35 +72 07 30.4	15.8 Vq-1DRtD00
04100	C2014 11 26.08755 12 33 14.46 +07 00 52.0	18.2 Vq-1D0CD00	22449	C2014 11 27.04181 05 37 36.81 +72 07 41.0	15.6 Vq-1DRtD00
58022	C2014 11 26.08755 12 39 22.80 +06 17 24.8	19.5 Vq-1D5HD00	22449	C2014 11 27.05258 05 37 36.27 +72 07 51.9	15.7 Vq-1DRtD00
94011	C2014 11 26.08755 12 33 56.50 +07 30 57.7	18.8 Vq-1D7zD00	22449	C2014 11 27.06333 05 37 35.74 +72 08 02.6	15.8 Vq-1DRtD00
03650	C2014 11 26.08889 12 37 07.06 +05 57 10.3	18.8 Vq-1D08D00	05390	C2014 11 27.07569 12 41 10.02 +17 17 40.3	19.3 Vq-1DPoD00
28283	C2014 11 26.08889 12 37 35.63 +05 41 31.5	18.7 Vq-1D21D00	82066	C2014 11 27.07569 12 46 18.98 +17 12 37.7	18.0 Vq-1DY4D00
31231	C2014 11 26.08889 12 33 25.51 +04 25 55.6	19.0 Vq-1D32D00	69315	C2014 11 27.08243 12 52 18.42 +14 54 05.0	18.9 Vq-1DwC00
34566	C2014 11 26.08889 12 38 49.39 +05 39 18.2	19.4 Vq-1D3KD00	05390	C2014 11 27.08650 12 41 11.36 +17 17 37.2	19.0 Vq-1DPoD00
37287	C2014 11 26.08889 12 38 35.13 +05 32 02.8	19.6 Vq-1D3ZD00	82066	C2014 11 27.08650 12 46 20.47 +17 12 32.3	19.3 Vq-1DY4D00
02013	C2014 11 26.09024 12 34 16.71 +03 05 42.2	18.0 Vq-1CzuD00	69315	C2014 11 27.09325 12 52 19.58 +14 53 58.1	18.7 Vq-1DwC00
05949	C2014 11 26.09024 12 35 03.74 +02 57 20.0	18.6 Vq-1D0RD00	05390	C2014 11 27.09728 12 41 12.67 +17 17 35.1	19.0 Vq-1DPoD00
10836	C2014 11 26.09024 12 37 17.45 +03 58 39.4	19.2 Vq-1D0zD00	82066	C2014 11 27.09728 12 46 21.84 +17 12 25.9	19.7 Vq-1DY4D00
19725	C2014 11 26.09024 12 34 00.67 +03 32 08.5	19.2 Vq-1D1yD00	69315	C2014 11 27.10400 12 52 20.77 +14 53 51.4	18.9 Vq-1DwC00
82078	C2014 11 26.09024 12 33 40.11 +03 25 07.4	19.7 Vq-1D7HD00	05390	C2014 11 27.10806 12 41 14.00 +17 17 31.8	19.0 Vq-1DPoD00
47107	C2014 11 26.09160 12 27 53.48 +09 00 40.0	19.4 Vq-1D4RD00	82066	C2014 11 27.10806 12 46 23.35 +17 12 19.4	19.7 Vq-1DY4D00
15001	C2014 11 26.09293 12 27 39.12 +06 46 40.2	19.6 Vq-1D1SD00	69315	C2014 11 27.11478 12 52 22.06 +14 53 44.7	18.9 Vq-1DwC00
16773	C2014 11 26.09293 12 32 38.25 +06 18 39.8	20.0 Vq-1D1FD00	01661	C2014 12 09.65734 01 40 42.22 +13 13 31.0	17.4 Vq-1Dy6D00
16859	C2014 11 26.09293 12 31 20.13 +06 27 23.6	19.2 Vq-1D1FD00	24601	C2014 12 09.65734 01 39 57.01 +13 25 33.9	18.8 Vq-1E0LD00
18615	C2014 11 26.09293 12 26 42.39 +07 00 39.3	19.3 Vq-1D1rD00	36309	C2014 12 09.65734 01 41 27.59 +13 22 39.1	19.6 Vq-1E1BD00
58835	C2014 11 26.09293 12 32 19.82 +06 09 46.4	19.8 Vq-1D5MD00	37082	C2014 12 09.65734 01 35 49.88 +13 34 36.6	19.6 Vq-1E1FD00
00264	C2014 11 26.09428 12 29 15.82 +05 43 24.6	13.9 Vq-1CzaD00	39087	C2014 12 09.65734 01 35 52.41 +13 53 06.1	19.2 Vq-1E1ND00
02124	C2014 11 26.09428 12 31 37.58 +05 18 26.9	18.5 Vq-1CzuD00	75581	C2014 12 09.65734 01 38 02.71 +13 41 34.7	18.5 Vq-1E3qD00
15736	C2014 11 26.09561 12 27 39.20 +02 47 42.9	19.3 Vq-1D1XD00	81718	C2014 12 09.65734 01 37 33.67 +13 07 30.1	18.8 Vq-1E4ED00
19918	C2014 11 26.09561 12 29 03.48 +04 01 18.4	19.0 Vq-1D1zD00	05501	C2014 12 09.65867 01 39 10.80 +11 21 37.7	18.5 Vq-1DycD00
26698	C2014 11 26.09561 12 32 38.94 +02 39 02.3	19.6 Vq-1D2cD00	05522	C2014 12 09.65867 01 34 53.61 +11 57 37.1	16.5 Vq-1DycD00
52692	C2014 11 26.09561 12 28 33.41 +04 11 15.5	18.2 Vq-1D4sD00	06024	C2014 12 09.65867 01 37 09.62 +11 42 42.6	16.5 Vq-1Dy6D00
11183	C2014 11 26.09698 12 39 30.49 +08 46 52.1	19.1 Vq-1D12D00	10141	C2014 12 09.65867 01 37 47.35 +12 06 57.4	17.0 Vq-1Dz6D00
00562	C2014 11 26.09832 12 33 36.86 +07 01 11.5	16.7 Vq-1CzeD00	15948	C2014 12 09.65867 01 41 19.95 +11 15 12.0	18.3 Vq-1Dz4D00
00928	C2014 11 26.09832 12 33 44.34 +06 37 05.2	16.0 Vq-1CziD00	A2605	C2014 12 09.65867 01 41 05.28 +11 37 31.9	19.0 Vq-1E5KD00
04100	C2014 11 26.09832 12 33 15.16 +07 00 49.4	18.3 Vq-1D0CD00	M0414	C2014 12 09.65867 01 36 36.13 +11 19 14.8	19.2 Vq-1EALD00
94011	C2014 11 26.09832 12 33 57.55 +07 30 50.5	19.8 Vq-1D7zD00	09672	C2014 12 09.66002 01 39 19.62 +10 58 11.4	19.2 Vq-1Dz3D00
03650	C2014 11 26.09966 12 37 07.62 +05 57 06.6	18.9 Vq-1D08D00	11375	C2014 12 09.66002 01 41 16.53 +10 56 28.3	18.1 Vq-1DzDD00
28283	C2014 11 26.09966 12 37 36.42 +05 41 26.7	18.4 Vq-1D21D00	12161	C2014 12 09.66002 01 34 58.35 +09 36 33.3	19.8 Vq-1Dz1D00
31231	C2014 11 26.09966 12 33 26.68 +04 25 49.8	20.1 Vq-1D32D00	13536	C2014 12 09.66002 01 35 41.17 +09 51 36.8	19.8 Vq-1DzPD00
34566	C2014 11 26.09966 12 38 50.47 +05 39 10.4	19.5 Vq-1D3KD00	32052	C2014 12 09.66002 01 35 34.59 +10 44 56.6	19.5 Vq-1E0sD00
37287	C2014 11 26.09966 12 38 35.92 +05 32 00.7	19.1 Vq-1D3ZD00	32425	C2014 12 09.66002 01 38 10.16 +10 31 33.9	19.4 Vq-1E0uD00
02013	C2014 11 26.10100 12 34 17.53 +03 05 38.1	17.8 Vq-1CzuD00	50926	C2014 12 09.66002 01 35 26.45 +10 17 03.8	18.1 Vq-1E2CD00
05949	C2014 11 26.10100 12 35 04.84 +02 57 14.3	18.7 Vq-1D0RD00	58785	C2014 12 09.66002 01 37 07.57 +10 34 27.1	18.5 Vq-1E2HD00
10836	C2014 11 26.10100 12 37 18.53 +03 58 36.4	19.2 Vq-1D0zD00	86581	C2014 12 09.66002 01 41 15.35 +10 01 08.5	19.5 Vq-1E4SD00
19725	C2014 11 26.10100 12 34 01.12 +03 32 06.0	19.5 Vq-1D1yD00	86601	C2014 12 09.66002 01 38 27.07 +10 08 57.5	19.1 Vq-1E4SD00
82078	C2014 11 26.10100 12 33 41.24 +03 24 56.2	19.6 Vq-1D7HD00	89063	C2014 12 09.66002 01 37 06.66 +10 46 40.1	19.3 Vq-1E4AD00
47107	C2014 11 26.10237 12 27 54.25 +09 00 35.5	18.8 Vq-1D4RD00	A6040	C2014 12 09.66002 01 38 05.52 +10 55 31.9	20.2 Vq-1E5UD00
15001	C2014 11 26.10370 12 27 39.82 +06 46 36.9	19.6 Vq-1D1SD00	B4467	C2014 12 09.66002 01 36 43.57 +09 52 15.1	18.0 Vq-1E5zD00
16773	C2014 11 26.10370 12 32 38.93 +06 18 35.1	19.5 Vq-1D1FD00	03026	C2014 12 09.66135 01 36 44.14 +08 57 55.5	17.2 Vq-1Dy1D00
16859	C2014 11 26.10370 12 31 21.15 +06 27 19.0	19.3 Vq-1D1fD00	10015	C2014 12 09.66135 01 37 23.74 +09 12 47.3	18.3 Vq-1Dz5D00
18615	C2014 11 26.10370 12 26 43.31 +07 00 36.0	18.8 Vq-1D1rD00	12896	C2014 12 09.66135 01 38 32.81 +09 22 24.5	18.2 Vq-1DzMD00
58835	C2014 11 26.10370 12 32 20.54 +06 09 40.5	19.9 Vq-1D5MD00	13739	C2014 12 09.66135 01 37 07.42 +08 29 15.8	18.6 Vq-1DzQD00
00264	C2014 11 26.10506 12 29 16.52 +05 43 20.7	14.2 Vq-1CzaD00	70413	C2014 12 09.66135 01 39 48.26 +09 24 00.2	19.4 Vq-1E3RD00
02124	C2014 11 26.10506 12 31 38.24 +05 18 23.1	18.7 Vq-1CzuD00	88460	C2014 12 09.66135 01 39 27.45 +09 24 09.0	17.8 Vq-1E4YD00
15736	C2014 11 26.10639 12 27 40.20 +02 47 37.6	19.0 Vq-1D1XD00	A2403	C2014 12 09.66135 01 41 01.13 +08 18 06.0	20.0 Vq-1E5JD00
19918	C2014 11 26.10639 12 29 04.46 +04 01 14.7	18.4 Vq-1D1zD00	08733	C2014 12 09.66271 01 41 37.42 +14 26 13.2	18.5 Vq-1Dy6D00
26698	C2014 11 26.10639 12 32 40.36 +02 39 00.0	19.2 Vq-1D2dD00	11921	C2014 12 09.66271 01 43 58.56 +14 01 32.7	17.6 Vq-1DzHD00
52692	C2014 11 26.10639 12 28 34.18 +04 11 08.4	18.6 Vq-1D4sD00	16472	C2014 12 09.66271 01 42 11.52 +14 25 46.3	19.1 Vq-1Dz9D00
11183	C2014 11 26.10775 12 39 31.35 +08 46 49.2	18.9 Vq-1D12D00	22136	C2014 12 09.66271 01 47 22.64 +14 27 44.0	19.1 Vq-1E09D00
00562	C2014 11 26.10909 12 33 37.54 +07 01 08.3	16.5 Vq-1CzeD00	70191	C2014 12 09.66271 01 47 17.46 +13 50 15.0	18.9 Vq-1E3QD00
00928	C2014 11 26.10909 12 33 45.30 +06 37 02.6	15.9 Vq-1CziD00	91684	C2014 12 09.66271 01 41 36.81 +13 07 03.8	18.9 Vq-1E41D00
04100	C2014 11 26.10909 12 33 15.89 +07 00 46.2	18.3 Vq-1D0CD00	A8356	C2014 12 09.66271 01 45 00.11 +14 32 06.3	18.9 Vq-1E5bD00
58022	C2014 11 26.10909 12 39 25.43 +06 17 12.8	18.9 Vq-1D5HD00	F7049	C2014 12 09.66271 01 44 33.63 +14 29 41.6	18.7 Vq-1E7qD00
94011	C2014 11 26.10909 12 33 58.50 +07 30 45.2	19.3 Vq-1D7zD00	01462	C2014 12 09.66406 01 47 12.54 +11 25 53.1	17.3 Vq-1Dy3D00
03650	C2014 11 26.11042 12 37 22.22 +05 57 03.1	18.7 Vq-1D08D00	01686	C2014 12 09.66406 01 47 57.87 +11 38 35.6	16.9 Vq-1Dy6D00
28283	C2014 11 26.11042 12 37 08.11 +05 41 23.0	18.5 Vq-1D21D00	09865	C2014 12 09.66406 01 43 26.49 +11 18 30.5	17.8 Vq-1Dz4D00
31231	C2014 11 26.11042 12 33 27.81 +04 25 44.7	19.8 Vq-1D32D00	09927	C2014 12 09.66406 01 46 39.48 +12 25 22.9	18.2 Vq-1Dz4D00
34566	C2014 11 26.11042 12 38 51.35 +05 39 03.2	19.4 Vq-1D3KD00	11443	C2014 12 09.66406 01 43 20.19 +11 15 42.5	18.9 Vq-1DzED00
37287	C2014 11 26.11042 12 38 36.70 +05 31 58.2	19.7 Vq-1D3ZD00	44947	C2014 12 09.66406 01 45 29.18 +11 15 08.5	19.4 Vq-1E1mD00
02013	C2014 11 26.11175 12 34 18.33 +03 05 34.5	18.2 Vq-1CzuD00	94764	C2014 12 09.66406 01 47 54.44 +12 25 49.5	19.2 Vq-1E4rD00
05949	C2014 11 26.11175 12 35 06.07 +02 57 08.3	19.0 Vq-1D0RD00	B6152	C2014 12 09.66406 01 47 26.28 +11 42 09.6	19.5 Vq-1E66D00
10836	C2014				

Астероидно-кометная опасность, № 14-12 (9)

81718	C2014 12 09.66811 01 37 33.66 +13 07 33.5	19.1 Vq-1E4ED00	09865	C2014 12 09.68557 01 43 26.66 +11 18 28.8	18.0 Vq-1Dz4D00
05501	C2014 12 09.66944 01 39 10.66 +11 21 35.5	18.6 Vq-1DycD00	09927	C2014 12 09.68557 01 46 39.79 +12 25 18.6	18.2 Vq-1Dz4D00
05522	C2014 12 09.66944 01 34 53.71 +11 57 37.1	16.6 Vq-1DycD00	11443	C2014 12 09.68557 01 43 19.84 +11 15 41.4	19.0 Vq-1DzED00
06024	C2014 12 09.66944 01 37 09.57 +11 42 45.2	16.5 Vq-1DygD00	44947	C2014 12 09.68557 01 45 28.99 +11 15 06.0	19.2 Vq-1E1nMD00
10141	C2014 12 09.66944 01 37 47.24 +12 06 59.7	16.9 Vq-1Dz6D00	94764	C2014 12 09.68557 01 47 54.64 +12 25 53.5	19.2 Vq-1E4rD00
15948	C2014 12 09.66944 01 41 19.79 +11 15 13.5	18.4 Vq-1Dz4D00	B6152	C2014 12 09.68557 01 47 26.15 +11 42 05.1	20.0 Vq-1E66D00
A2605	C2014 12 09.66944 01 41 05.35 +11 37 34.2	19.2 Vq-1E5KD00	52855	C2014 12 09.68691 01 43 09.34 +10 24 32.9	18.4 Vq-1E2KD00
M0414	C2014 12 09.66944 01 36 35.99 +11 19 12.0	19.4 Vq-1E4A1D00	68233	C2014 12 09.68691 01 47 40.77 +10 27 37.0	19.1 Vq-1E3HD00
09672	C2014 12 09.67080 01 39 19.55 +10 58 11.7	19.0 Vq-1Dz3D00	A5411	C2014 12 09.68691 01 46 38.64 +10 27 47.9	19.5 Vq-1E5TD00
11375	C2014 12 09.67080 01 41 16.52 +10 56 26.0	18.0 Vq-1DzDD00	01784	C2014 12 09.68826 01 45 48.58 +09 12 36.5	17.5 Vq-1Dy7D00
12161	C2014 12 09.67080 01 34 58.70 +09 36 33.7	19.4 Vq-1DzID00	03112	C2014 12 09.68826 01 42 25.79 +08 07 24.2	17.4 Vq-1DyID00
13536	C2014 12 09.67080 01 35 41.08 +09 51 36.1	19.3 Vq-1DzPD00	04933	C2014 12 09.68826 01 46 15.54 +08 17 26.3	18.8 Vq-1DyYD00
32052	C2014 12 09.67080 01 35 34.49 +10 44 58.4	19.2 Vq-1E0sD00	05268	C2014 12 09.68826 01 47 33.78 +08 10 44.9	17.7 Vq-1DyaD00
32425	C2014 12 09.67080 01 38 10.03 +10 31 29.9	18.5 Vq-1E0uD00	07438	C2014 12 09.68826 01 47 39.96 +08 01 19.3	19.3 Vq-1DypD00
50926	C2014 12 09.67080 01 35 26.49 +10 17 06.8	17.9 Vq-1E2CD00	21343	C2014 12 09.68826 01 43 22.24 +07 52 58.8	18.9 Vq-1E05D00
58785	C2014 12 09.67080 01 37 07.51 +10 34 29.4	18.5 Vq-1E2HD00	01661	C2014 12 09.68962 01 40 41.97 +13 13 25.9	17.4 Vq-1Dy6D00
86581	C2014 12 09.67080 01 41 15.44 +10 01 14.3	18.1 Vq-1E4SD00	24601	C2014 12 09.68962 01 39 57.48 +13 25 44.4	17.2 Vq-1E0LD00
86601	C2014 12 09.67080 01 38 27.12 +10 09 00.3	19.2 Vq-1E4SD00	36309	C2014 12 09.68962 01 41 27.43 +13 22 33.4	19.7 Vq-1E1BD00
89063	C2014 12 09.67080 01 37 06.67 +10 46 45.0	19.2 Vq-1E4aD00	39087	C2014 12 09.68962 01 35 52.27 +13 52 59.4	18.9 Vq-1E1ND00
A6040	C2014 12 09.67080 01 38 05.60 +10 55 28.5	18.5 Vq-1E5UD00	75581	C2014 12 09.68962 01 38 03.07 +13 41 34.4	18.5 Vq-1E3qD00
B4467	C2014 12 09.67080 01 36 43.85 +09 52 14.6	18.8 Vq-1E5zD00	81718	C2014 12 09.68962 01 37 33.42 +13 07 39.0	18.9 Vq-1E4ED00
03026	C2014 12 09.67213 01 36 44.08 +08 57 53.8	17.1 Vq-1DyID00	05501	C2014 12 09.69097 01 39 10.44 +11 21 32.0	18.4 Vq-1DycD00
10015	C2014 12 09.67213 01 37 23.96 +09 12 49.5	18.2 Vq-1Dz5D00	05522	C2014 12 09.69097 01 34 53.93 +11 57 37.2	16.5 Vq-1DycD00
12896	C2014 12 09.67213 01 38 32.76 +09 22 26.3	18.0 Vq-1DzMD00	06024	C2014 12 09.69097 01 37 09.45 +11 42 50.5	16.5 Vq-1DygD00
13739	C2014 12 09.67213 01 37 07.24 +08 29 16.7	18.6 Vq-1DzQD00	10141	C2014 12 09.69097 01 37 46.96 +12 07 04.3	16.9 Vq-1Dz6D00
70413	C2014 12 09.67213 01 39 48.49 +09 24 03.6	19.7 Vq-1E3RD00	15948	C2014 12 09.69097 01 41 19.61 +11 15 15.2	18.2 Vq-1Dz4D00
88460	C2014 12 09.67213 01 39 27.72 +09 24 09.2	19.3 Vq-1E4YD00	A2605	C2014 12 09.69097 01 41 05.45 +11 37 39.8	19.1 Vq-1E5KD00
A2403	C2014 12 09.67213 01 41 01.39 +08 18 08.1	19.5 Vq-1E5JD00	M0414	C2014 12 09.69097 01 36 35.96 +11 19 06.7	19.6 Vq-1E4A1D00
08733	C2014 12 09.67348 01 41 37.33 +14 26 12.2	18.5 Vq-1DyYD00	09672	C2014 12 09.69233 01 39 19.33 +10 58 12.1	18.8 Vq-1Dz3D00
11921	C2014 12 09.67348 01 43 58.52 +14 01 28.6	17.6 Vq-1DzHD00	11375	C2014 12 09.69233 01 41 16.42 +10 56 21.8	18.3 Vq-1DzDD00
16472	C2014 12 09.67348 01 42 11.40 +14 25 43.8	18.8 Vq-1DzqD00	12161	C2014 12 09.69233 01 34 59.10 +09 36 34.3	19.2 Vq-1DzID00
22136	C2014 12 09.67348 01 47 22.50 +14 27 41.9	19.0 Vq-1E09D00	13536	C2014 12 09.69233 01 35 40.79 +09 51 35.4	19.1 Vq-1DzPD00
70191	C2014 12 09.67348 01 47 17.60 +13 50 16.5	18.0 Vq-1E3qD00	32052	C2014 12 09.69233 01 35 34.36 +10 45 03.1	19.1 Vq-1E0sD00
91684	C2014 12 09.67348 01 41 36.81 +13 07 01.7	20.0 Vq-1E41D00	32425	C2014 12 09.69233 01 38 09.99 +10 31 23.1	19.6 Vq-1E0uD00
A8356	C2014 12 09.67348 01 45 00.30 +14 32 01.8	19.1 Vq-1E5bD00	50926	C2014 12 09.69233 01 35 26.53 +10 17 11.8	17.6 Vq-1E2CD00
F7049	C2014 12 09.67348 01 44 33.54 +14 29 38.1	19.3 Vq-1E7qD00	58785	C2014 12 09.69233 01 37 07.31 +10 34 34.4	18.4 Vq-1E2bD00
01462	C2014 12 09.67481 01 47 12.37 +11 25 52.2	17.3 Vq-1Dy3D00	86581	C2014 12 09.69233 01 41 15.56 +10 01 24.9	19.4 Vq-1E4SD00
01686	C2014 12 09.67481 01 47 57.77 +11 38 34.9	16.8 Vq-1Dy6D00	86601	C2014 12 09.69233 01 38 27.38 +10 09 06.5	19.0 Vq-1E4SD00
09865	C2014 12 09.67481 01 43 26.58 +11 18 29.6	18.0 Vq-1Dz4D00	89063	C2014 12 09.69233 01 37 06.51 +10 46 53.9	18.9 Vq-1E4aD00
09927	C2014 12 09.67481 01 46 39.64 +12 25 20.6	18.3 Vq-1Dz4D00	A6040	C2014 12 09.69233 01 38 05.89 +10 55 24.7	19.8 Vq-1E5UD00
11443	C2014 12 09.67481 01 43 20.10 +11 15 41.9	17.6 Vq-1DzED00	B4467	C2014 12 09.69233 01 36 44.46 +09 52 14.3	18.7 Vq-1E5aD00
44947	C2014 12 09.67481 01 45 29.09 +11 15 07.2	19.6 Vq-1E1nMD00	03026	C2014 12 09.69369 01 36 43.98 +08 57 50.4	17.1 Vq-1DyID00
94764	C2014 12 09.67481 01 47 54.49 +12 25 51.3	18.5 Vq-1E4rD00	10015	C2014 12 09.69369 01 37 24.52 +09 12 51.8	18.3 Vq-1Dz5D00
B6152	C2014 12 09.67481 01 47 26.30 +11 42 06.5	19.6 Vq-1E66D00	12896	C2014 12 09.69369 01 38 32.69 +09 22 29.3	18.0 Vq-1DzMD00
52855	C2014 12 09.67615 01 43 09.48 +10 24 30.9	19.0 Vq-1E2KD00	13739	C2014 12 09.69369 01 37 06.93 +08 29 19.4	18.7 Vq-1DzQD00
68233	C2014 12 09.67615 01 47 40.54 +10 27 36.0	19.7 Vq-1E3HD00	70413	C2014 12 09.69369 01 39 49.00 +09 24 09.3	19.7 Vq-1E3RD00
A5411	C2014 12 09.67615 01 46 38.64 +10 27 50.3	19.5 Vq-1E5TD00	88460	C2014 12 09.69369 01 39 28.05 +09 24 09.9	19.4 Vq-1E4YD00
01784	C2014 12 09.67749 01 45 48.70 +09 12 36.2	17.4 Vq-1Dy7D00	A2403	C2014 12 09.69369 01 41 01.67 +08 18 13.1	18.8 Vq-1E5JD00
03112	C2014 12 09.67749 01 42 25.79 +08 07 22.7	17.3 Vq-1DyID00	08733	C2014 12 09.69505 01 41 37.18 +14 26 10.2	18.6 Vq-1E2bD00
04933	C2014 12 09.67749 01 46 15.66 +08 17 26.6	18.6 Vq-1DyYD00	11921	C2014 12 09.69505 01 43 58.43 +14 01 20.3	17.7 Vq-1DzHD00
05268	C2014 12 09.67749 01 47 33.64 +08 10 48.4	17.7 Vq-1DyaD00	16472	C2014 12 09.69505 01 42 11.17 +14 25 39.6	18.5 Vq-1DzqD00
07438	C2014 12 09.67749 01 47 40.09 +08 01 17.1	19.1 Vq-1DypD00	22136	C2014 12 09.69505 01 47 22.17 +14 27 37.3	18.9 Vq-1E09D00
21343	C2014 12 09.67749 01 43 22.44 +07 52 58.6	19.4 Vq-1E05D00	70191	C2014 12 09.69505 01 47 17.80 +13 50 17.8	19.0 Vq-1E3qD00
01661	C2014 12 09.67884 01 40 42.05 +13 13 27.4	17.3 Vq-1Dy6D00	91684	C2014 12 09.69505 01 41 36.84 +13 06 58.2	19.9 Vq-1E41D00
24601	C2014 12 09.67884 01 39 57.36 +13 25 40.9	18.0 Vq-1E0LD00	A8356	C2014 12 09.69505 01 45 00.61 +14 31 53.9	19.3 Vq-1E5bD00
36309	C2014 12 09.67884 01 41 27.44 +13 22 35.2	19.7 Vq-1E1BD00	F7049	C2014 12 09.69505 01 44 33.46 +14 29 34.2	19.5 Vq-1E7qD00
37082	C2014 12 09.67884 01 35 49.62 +13 34 33.0	20.2 Vq-1E1FD00	01462	C2014 12 09.69640 01 47 12.04 +11 25 50.6	17.2 Vq-1Dy3D00
39087	C2014 12 09.67884 01 35 52.40 +13 53 02.3	18.9 Vq-1E1ND00	01686	C2014 12 09.69640 01 47 57.50 +11 38 33.5	16.8 Vq-1Dy6D00
75581	C2014 12 09.67884 01 38 02.93 +13 41 34.2	18.2 Vq-1E3qD00	09865	C2014 12 09.69640 01 43 26.73 +11 18 27.9	18.0 Vq-1Dz4D00
81718	C2014 12 09.67884 01 37 33.49 +13 07 35.7	18.3 Vq-1E4ED00	09927	C2014 12 09.69640 01 46 39.92 +12 25 16.5	18.0 Vq-1Dz4D00
05501	C2014 12 09.68017 01 39 10.59 +11 21 34.1	18.6 Vq-1DycD00	11443	C2014 12 09.69640 01 43 19.76 +11 15 40.8	18.8 Vq-1DzED00
05522	C2014 12 09.68017 01 34 53.85 +11 57 37.3	16.6 Vq-1DycD00	44947	C2014 12 09.69640 01 45 28.75 +11 15 04.5	18.7 Vq-1E1nMD00
06024	C2014 12 09.68017 01 37 09.52 +11 42 48.0	16.5 Vq-1DygD00	94764	C2014 12 09.69640 01 47 54.84 +12 25 54.1	19.2 Vq-1E4rD00
10141	C2014 12 09.68017 01 37 47.08 +12 07 02.1	17.0 Vq-1Dz6D00	B6152	C2014 12 09.69640 01 47 26.16 +11 42 02.8	18.9 Vq-1E66D00
15948	C2014 12 09.68017 01 41 19.75 +11 15 14.3	18.4 Vq-1Dz4D00	52855	C2014 12 09.69775 01 43 09.24 +10 24 34.2	19.4 Vq-1E2KD00
A2605	C2014 12 09.68017 01 41 05.34 +11 37 37.1	19.1 Vq-1E5KD00	68233	C2014 12 09.69775 01 47 40.88 +10 27 38.6	19.3 Vq-1E3HD00
M0414	C2014 12 09.68017 01 36 36.06 +11 19 09.8	19.7 Vq-1E4A1D00	A5411	C2014 12 09.69775 01 46 38.70 +10 27 47.2	19.7 Vq-1E5TD00
09672	C2014 12 09.68153 01 39 19.39 +10 58 12.5	17.9 Vq-1Dz3D00	01784	C2014 12 09.69911 01 45 48.47 +09 12 36.4	17.5 Vq-1Dy7D00
11375	C2014 12 09.68153 01 41 16.45 +10 56 23.9	18.2 Vq-1DzDD00	03112	C2014 12 09.69911 01 42 25.78 +08 07 26.1	17.7 Vq-1DyID00
12161	C2014 12 09.68153 01 34 58.87 +09 36 33.8	19.2 Vq-1DzID00	04933	C2014 12 09.69911 01 46 15.37 +08 17 26.4	18.6 Vq-1DyYD00
13536	C2014 12 09.68153 01 35 40.85 +09 51 36.2	19.3 Vq-1DzPD00	05268	C2014 12 09.69911 01 47 33.89 +08 10 42.0	17.6 Vq-1Dy6D00
32052	C2014 12 09.68153 01 35 34.35 +10 45 00.9	18.1 Vq-1E0sD00	07438	C2014 12 09.69911 01 47 39.22 +08 01 20.4	19.6 Vq-1DypaD00
32425	C2014 12 09.68153 01 38 10.01 +10 31 26.8	19.5 Vq-1E0uD00	21343	C2014 12 09.69911 01 43 22.15 +07 52 59.8	19.1 Vq-1E05D00
50926	C2014 12 09.68153 01 35 26.50 +10 17 09.1	17.8 Vq-1E2CD00	K01Q09J	C2014 12 11.64721 01 23 39.68 +31 55 24.2	20.1 Vq-1DqUD00
58785	C2014 12 09.68153 01 37 07.39 +10 34 31.8	18.4 Vq-1E2HD00		C2014 12 11.64721 01 21 25.49 +31 54 01.8	18.3 Vq-1E7UD00
86581	C2014 12 09.68153 01 41 15.51 +10 01 19.4	19.9 Vq-1E4SD00	H4784	C2014 12 11.64721 01 16 57.49 +31 58 06.8	19.8 Vq-1E8XD00
86601	C2014 12 09.68153 01 38 27.33 +10 09 04.1	19.1 Vq-1E4SD00	Q4685	C2014 12 11.64721 01 23 46.58 +31 25 57.4	19.6 Vq-1EBXD00
89063	C2014 12 09.68153 01 37 06.60 +10 46 48.9	19.0 Vq-1E4aD00	29479	C2014 12 11.64854 01 22 58.46 +29 50 02.0	17.6 Vq-1E0hD00
A6040	C2014 12 09.68153 01 38 05.80 +10 55 25.9	18.3 Vq-1E5UD00	M9015	C2014 12 11.64854 01 23 24.48 +30 04 05.7	19.2 Vq-1EAND00
B4467	C2014 12 09.68153 01 36 44.14 +09 52 14.1	18.8 Vq-1E5zD00	01503	C2014 12 11.64987 01 22 47.91 +27 25 41.2	14.5 Vq-1Dy4D00
03026	C2014 12 09.68286 01 36 44.05 +08 57 52.2	17.1 Vq-1DyID00	07170	C2014 12 11.64987 01 17 44.29 +27 36 31.4	16.6 Vq-1DyMD00
10015	C2014 12 09.68286 01 37 24.22 +09 12 50.4	18.3 Vq-1Dz5D00	28864	C2014 12 11.64987 01 21 00.71 +28 15 44.2	18.8 Vq-1E0eD00
12896	C2014 12 09.68286 01 38 32.72 +09 22 27.7	18.0 Vq-1DzMD00	46306	C2014 12 11.64	

12-я лунация, 05.11.14 – 02.01.15

87488	C2014 12 11.65522 01 27 17.39 +27 33 58.1	20.0 Vq-1E4UD00	E2427	C2014 12 11.72109 02 15 18.33 +09 18 44.8	19.8 Vq-1E7ED00
D8038	C2014 12 11.65522 01 31 15.29 +28 21 35.7	19.8 Vq-1E7AD00	F1884	C2014 12 11.72109 02 15 12.35 +08 41 19.4	20.2 Vq-1E7eD00
I2400	C2014 12 11.65522 01 27 34.86 +27 13 05.2	19.2 Vq-1E8mD00	V3779	C2014 12 11.72109 02 15 15.59 +09 01 27.7	19.7 Vq-1ECbD00
J6960	C2014 12 11.65522 01 31 47.40 +27 23 49.1	19.9 Vq-1E9KD00	01882	C2014 12 11.72242 02 12 27.41 +07 17 25.2	16.6 Vq-1Dy8D00
K01Q09J	C2014 12 11.65792 01 23 39.76 +31 55 20.1	20.0 Vq-1DqUD00	11228	C2014 12 11.72242 02 14 45.39 +07 17 07.4	18.4 Vq-1DzDD00
E8512	C2014 12 11.65792 01 21 25.89 +31 53 58.5	18.3 Vq-1E7UD00	17910	C2014 12 11.72242 02 12 54.26 +07 20 39.3	18.1 Vq-1DznD00
H4784	C2014 12 11.65792 01 16 57.44 +31 57 57.3	19.8 Vq-1E8XD00	30121	C2014 12 11.72242 02 16 07.02 +07 08 02.5	19.8 Vq-1E0JD00
Q4685	C2014 12 11.65792 01 23 46.54 +31 25 49.7	20.4 Vq-1EBXD00	30879	C2014 12 11.72242 02 14 29.29 +06 26 08.0	18.9 Vq-1E0nD00
29479	C2014 12 11.65925 01 22 58.45 +29 49 57.3	18.7 Vq-1E0hD00	35446	C2014 12 11.72242 02 15 03.77 +06 56 37.6	20.2 Vq-1E17D00
M9015	C2014 12 11.65925 01 23 24.87 +30 03 59.9	19.1 Vq-1EAND00	38156	C2014 12 11.72242 02 14 46.99 +06 38 43.3	18.7 Vq-1E1KD00
01503	C2014 12 11.66060 01 22 47.88 +27 25 37.5	14.7 Vq-1Dy4D00	39973	C2014 12 11.72242 02 15 08.01 +07 30 15.5	18.0 Vq-1E1SD00
07170	C2014 12 11.66060 01 17 44.45 +27 36 28.6	16.7 Vq-1DydnD00	40176	C2014 12 11.72242 02 13 09.66 +06 29 10.6	19.7 Vq-1E1TD00
28864	C2014 12 11.66060 01 21 00.68 +28 15 41.4	18.9 Vq-1E0eD00	49522	C2014 12 11.72242 02 14 29.45 +06 20 52.9	19.3 Vq-1E27D00
46306	C2014 12 11.66060 01 22 48.00 +28 12 03.1	19.3 Vq-1E1sD00	58767	C2014 12 11.72242 02 11 08.00 +07 44 28.4	19.4 Vq-1E2hD00
57079	C2014 12 11.66060 01 18 23.02 +27 47 22.9	18.2 Vq-1E2bD00	59740	C2014 12 11.72242 02 16 31.02 +07 41 40.6	20.0 Vq-1E2kD00
67213	C2014 12 11.66060 01 20 03.57 +27 21 08.1	18.5 Vq-1E3BD00	65218	C2014 12 11.72242 02 12 54.27 +07 02 39.7	19.8 Vq-1E33D00
E8771	C2014 12 11.66060 01 23 38.09 +27 21 56.4	19.9 Vq-1E7VD00	B0204	C2014 12 11.72242 02 15 56.23 +07 10 43.6	18.8 Vq-1E5JD00
E9443	C2014 12 11.66060 01 19 17.76 +26 57 17.3	18.9 Vq-1E7XD00	F2663	C2014 12 11.72242 02 11 14.22 +06 10 43.4	20.0 Vq-1E7gD00
F4022	C2014 12 11.66060 01 23 45.88 +26 59 10.1	19.7 Vq-1E7JD00	F4334	C2014 12 11.72242 02 10 40.54 +06 24 29.7	19.6 Vq-1E7kD00
04820	C2014 12 11.66196 01 26 20.57 +32 31 35.3	14.7 Vq-1Dy4D00	G3013	C2014 12 11.72242 02 11 58.48 +07 23 41.9	19.5 Vq-1E8SD00
51781	C2014 12 11.66329 01 24 43.92 +31 50 19.4	18.5 Vq-1E2GD00	I2761	C2014 12 11.72242 02 15 49.02 +06 45 43.5	19.6 Vq-1E8oD00
D9613	C2014 12 11.66329 01 30 14.59 +30 35 21.9	19.3 Vq-1E78D00	R5527	C2014 12 11.72242 02 14 09.70 +07 03 37.3	19.5 Vq-1EBYD00
29312	C2014 12 11.66464 01 27 46.70 +28 53 33.0	19.3 Vq-1E0gD00	06345	C2014 12 11.72375 02 11 39.75 +04 30 37.5	18.2 Vq-1E1D00
B0354	C2014 12 11.66464 01 29 52.99 +28 37 47.0	19.4 Vq-1E5kD00	16972	C2014 12 11.72375 02 12 07.29 +04 50 21.5	19.6 Vq-1DzJD00
D8183	C2014 12 11.66464 01 27 02.08 +28 36 48.2	19.2 Vq-1E7SD00	19480	C2014 12 11.72375 02 12 29.20 +05 20 22.9	18.4 Vq-1DzwD00
05785	C2014 12 11.66598 01 26 09.21 +28 13 10.5	17.7 Vq-1DyeD00	23026	C2014 12 11.72375 02 11 49.20 +04 34 21.3	17.7 Vq-1E0DD00
17725	C2014 12 11.66598 01 26 53.77 +27 05 49.2	17.4 Vq-1DznD00	24520	C2014 12 11.72375 02 12 15.74 +04 59 15.2	19.5 Vq-1E0LD00
67451	C2014 12 11.66598 01 31 36.50 +26 59 52.8	19.0 Vq-1E3DD00	30123	C2014 12 11.72375 02 10 52.00 +04 43 12.9	19.0 Vq-1E0JD00
87488	C2014 12 11.66598 01 27 17.37 +27 33 54.2	19.7 Vq-1E4UD00	37882	C2014 12 11.72375 02 14 32.30 +06 01 22.3	20.1 Vq-1E1TD00
D8038	C2014 12 11.66598 01 31 15.38 +28 21 32.3	20.2 Vq-1E7AD00	51201	C2014 12 11.72375 02 14 39.30 +05 12 25.7	18.5 Vq-1E2DD00
I2400	C2014 12 11.66598 01 27 34.95 +27 13 02.8	20.4 Vq-1E8mD00	63698	C2014 12 11.72375 02 11 01.89 +05 07 37.2	17.9 Vq-1E2yD00
J6960	C2014 12 11.66598 01 31 47.26 +27 23 48.2	20.0 Vq-1E9KD00	97801	C2014 12 11.72375 02 15 28.08 +05 16 25.0	19.3 Vq-1E51D00
K01Q09J	C2014 12 11.66867 01 23 39.80 +31 55 15.9	20.3 Vq-1DqUD00	T0374	C2014 12 11.72375 02 13 21.49 +04 36 33.9	20.6 Vq-1ECGD00
E8512	C2014 12 11.66867 01 21 26.32 +31 53 55.4	18.4 Vq-1E7UD00	T6483	C2014 12 11.72375 02 14 53.00 +05 07 33.1	19.7 Vq-1ECOD00
H4784	C2014 12 11.66867 01 16 57.50 +31 57 47.6	19.9 Vq-1E8XD00	a4527	C2014 12 11.72375 02 14 17.33 +05 57 03.7	19.4 Vq-1EDdD00
Q4685	C2014 12 11.66867 01 23 46.73 +31 25 43.5	19.5 Vq-1EBXD00	17294	C2014 12 11.72642 02 21 25.05 +08 56 38.8	19.2 Vq-1DzxD00
29479	C2014 12 11.67002 01 22 58.44 +29 49 52.6	18.5 Vq-1E0hD00	39923	C2014 12 11.72642 02 17 24.53 +09 13 44.4	19.5 Vq-1E1SD00
M9015	C2014 12 11.67002 01 23 25.17 +30 03 53.1	18.7 Vq-1EAND00	42001	C2014 12 11.72642 02 18 32.74 +08 22 46.8	19.0 Vq-1E1aD00
01503	C2014 12 11.67135 01 22 47.86 +27 25 33.7	14.7 Vq-1Dy4D00	45662	C2014 12 11.72642 02 21 11.54 +09 24 06.2	19.6 Vq-1E1pD00
07170	C2014 12 11.67135 01 17 44.60 +27 36 25.9	16.7 Vq-1DydnD00	61285	C2014 12 11.72642 02 17 29.75 +08 26 05.1	19.1 Vq-1E2gD00
28864	C2014 12 11.67135 01 21 00.67 +28 15 37.8	19.0 Vq-1E0bD00	81531	C2014 12 11.72642 02 20 07.25 +08 38 44.3	19.0 Vq-1E4DD00
46306	C2014 12 11.67135 01 22 48.14 +28 11 58.1	19.5 Vq-1E1sD00	91296	C2014 12 11.72642 02 21 19.87 +07 48 37.6	18.5 Vq-1E4hD00
57079	C2014 12 11.67135 01 18 23.08 +27 47 20.3	18.2 Vq-1E2bD00	C9722	C2014 12 11.72642 02 21 13.39 +07 48 11.7	20.9 Vq-1E6FD00
67213	C2014 12 11.67135 01 20 03.61 +27 21 05.7	18.7 Vq-1E3BD00	D9949	C2014 12 11.72642 02 19 46.89 +09 17 57.5	20.5 Vq-1E79D00
E8771	C2014 12 11.67135 01 23 38.31 +27 21 52.4	19.0 Vq-1E7VD00	07506	C2014 12 11.72642 02 19 50.79 +08 26 48.0	19.4 Vq-1EAlD00
E9443	C2014 12 11.67135 01 19 17.94 +26 57 12.3	19.7 Vq-1E7XD00	Q7791	C2014 12 11.72642 02 16 47.59 +08 50 56.0	20.0 Vq-1EBhD00
F4022	C2014 12 11.67135 01 23 45.99 +26 59 08.7	19.7 Vq-1E7JD00	01209	C2014 12 11.72775 02 17 09.97 +07 10 49.6	16.6 Vq-1DyJD00
04820	C2014 12 11.67271 01 26 20.87 +32 31 32.2	14.8 Vq-1DyXD00	02639	C2014 12 11.72775 02 19 13.68 +06 43 29.2	19.7 Vq-1DyFD00
51781	C2014 12 11.67404 01 24 43.96 +31 50 15.1	19.5 Vq-1E2GD00	47888	C2014 12 11.72775 02 17 42.70 +06 15 40.1	19.3 Vq-1E1zD00
D9613	C2014 12 11.67404 01 30 14.62 +30 35 18.5	19.5 Vq-1E78D00	59269	C2014 12 11.72775 02 18 08.28 +07 00 40.8	19.4 Vq-1E21D00
29312	C2014 12 11.67537 01 27 46.73 +28 53 29.3	19.2 Vq-1E0gD00	86945	C2014 12 11.72775 02 19 54.51 +06 14 26.0	19.0 Vq-1E4TD00
B0354	C2014 12 11.67537 01 29 53.10 +28 37 44.2	19.8 Vq-1E5kD00	88601	C2014 12 11.72775 02 19 14.16 +07 15 10.5	19.9 Vq-1E4ZD00
D8183	C2014 12 11.67537 01 27 02.20 +28 36 42.7	18.6 Vq-1E7SD00	B0654	C2014 12 11.72775 02 21 29.54 +06 10 36.9	19.5 Vq-1E51D00
05785	C2014 12 11.67670 01 26 09.16 +28 13 06.4	17.9 Vq-1DyeD00	D6825	C2014 12 11.72775 02 17 06.93 +06 11 16.3	19.5 Vq-1E71D00
17725	C2014 12 11.67670 01 26 53.84 +27 05 46.8	17.5 Vq-1DznD00	F6281	C2014 12 11.72775 02 21 54.76 +06 42 08.1	20.1 Vq-1E7oD00
67451	C2014 12 11.67670 01 31 36.40 +26 59 49.3	18.9 Vq-1E3DD00	G5202	C2014 12 11.72775 02 17 25.94 +06 09 13.8	19.4 Vq-1E8AD00
87488	C2014 12 11.67670 01 27 17.27 +27 33 49.2	19.7 Vq-1E4UD00	H9854	C2014 12 11.72775 02 18 05.39 +07 28 11.4	20.0 Vq-1E81D00
D8038	C2014 12 11.67670 01 31 15.41 +28 21 28.1	19.9 Vq-1E7AD00	P1021	C2014 12 11.72775 02 18 28.04 +06 49 45.8	20.4 Vq-1EAvD00
J6960	C2014 12 11.67670 01 31 46.94 +27 23 46.8	19.9 Vq-1E9KD00	39111	C2014 12 11.72909 02 20 51.75 +05 47 06.6	20.0 Vq-1E1OD00
K01Q09J	C2014 12 11.67939 01 23 39.93 +31 55 13.1	19.3 Vq-1DqUD00	46015	C2014 12 11.72909 02 19 43.34 +05 54 44.2	19.9 Vq-1E1rD00
E8512	C2014 12 11.67939 01 21 26.78 +31 53 51.9	18.4 Vq-1E7UD00	73496	C2014 12 11.72909 02 22 25.62 +05 31 34.0	19.6 Vq-1E3gD00
H4784	C2014 12 11.67939 01 16 57.55 +31 57 39.0	20.1 Vq-1E8XD00	D8943	C2014 12 11.72909 02 18 11.39 +05 42 21.7	19.7 Vq-1E76D00
Q4685	C2014 12 11.67939 01 23 46.86 +31 25 34.7	20.1 Vq-1EBXD00	E3307	C2014 12 11.72909 02 23 15.22 +05 33 56.4	18.4 Vq-1E7HD00
29479	C2014 12 11.68073 01 22 58.39 +29 49 48.5	18.4 Vq-1E0hD00	G4790	C2014 12 11.72909 02 20 52.58 +05 50 55.2	19.9 Vq-1E89D00
M9015	C2014 12 11.68073 01 23 25.53 +30 03 46.4	18.7 Vq-1EAND00	H2589	C2014 12 11.72909 02 22 40.71 +05 28 27.3	20.1 Vq-1E8RD00
01503	C2014 12 11.68206 01 22 47.83 +27 25 29.9	14.7 Vq-1Dy4D00	H4582	C2014 12 11.72909 02 19 00.27 +06 01 03.5	19.3 Vq-1E8WD00
07170	C2014 12 11.68206 01 17 44.74 +27 36 23.1	16.6 Vq-1DydnD00	06009	C2014 12 11.73042 02 16 51.15 +03 40 10.7	17.5 Vq-1DyFD00
28864	C2014 12 11.68206 01 21 00.67 +28 15 34.9	19.1 Vq-1E0eD00	07611	C2014 12 11.73042 02 18 47.46 +03 20 14.5	18.3 Vq-1DyzD00
46306	C2014 12 11.68206 01 22 48.25 +28 11 52.1	19.5 Vq-1E1sD00	09064	C2014 12 11.73042 02 21 29.81 +02 41 49.8	19.3 Vq-1DzOD00
57079	C2014 12 11.68206 01 18 23.16 +27 47 17.4	18.1 Vq-1E2bD00	15710	C2014 12 11.73042 02 21 52.08 +04 04 23.1	18.1 Vq-1DzcD00
67213	C2014 12 11.68206 01 20 03.66 +27 21 03.3	18.6 Vq-1E3BD00	16149	C2014 12 11.73042 02 22 02.10 +04 05 55.4	18.9 Vq-1E0eD00
E8771	C2014 12 11.68206 01 23 38.45 +27 21 48.1	19.9 Vq-1E7VD00	32012	C2014 12 11.73042 02 21 17.41 +03 19 50.2	20.1 Vq-1DzSD00
E9443	C2014 12 11.68206 01 19 18.01 +26 57 10.7	19.4 Vq-1E7XD00	49532	C2014 12 11.73042 02 22 35.01 +02 41 21.4	20.1 Vq-1E27D00
F4022	C2014 12 11.68206 01 23 46.07 +26 59 06.9	19.3 Vq-1E7JD00	97355	C2014 12 11.73042 02 21 41.61 +03 06 17.9	19.8 Vq-1E4zD00
04820	C2014 12 11.68341 01 26 21.07 +32 31 29.2	15.1 Vq-1DyXD00	99619	C2014 12 11.73042 02 23 23.44 +04 18 49.4	20.1 Vq-1E59D00
51781	C2014 12 11.68477 01 24 44.14 +31 50 09.2	19.5 Vq-1E2GD00	P9144	C2014 12 11.73042 02 19 19.90 +02 50 15.8	18.9 Vq-1EBJD00
D9613	C2014 12 11.68477 01 30 14.73 +30 35 15.0	19.5 Vq-1E78D00	T4311	C2014 12 11.73042 02 20 57.92 +03 10 47.1	19.8 Vq-1ECLD00
29312	C2014 12 11.68610 01 27 46.74 +28 53 26.2	19.5 Vq-1E0gD00	08174	C2014 12 11.73175 02 16 07.13 +08 42 33.4	17.2 Vq-1DyuD00
B0354	C2014 12 11.68610 01 29 53.16 +28 37 39.9	19.9 Vq-1E5kD00	12643	C2014 12 11.73175 02 12 49.21 +09 01 10.6	19.4 Vq-1DzKD00
D8183	C2014 12 11.68610 01 27 02.47 +28 36 37.9	19.6 Vq-1E7SD00	25942	C2014 12 11.73175 02 11 17.83 +08 36 28.0	19.6 Vq-1DQOD00
05785	C2014 12 11.68745 01 26 09.10 +28 13 01.8	17.9 Vq-1DyeD00	26730	C2014 12 11.73175 02 10 59.38 +08 23 28.0	19.7 Vq-1E0UD00
17725	C2014 12 11.68745 01 26 53.88 +27 05 44.3	17.4 Vq-1DznD00	29240	C2014 12 11.73175 02 12 52.36 +08 27 54.3	19.9 Vq-1E0gD00
67451	C2014 12 11.68745 01 31 36.26 +26 59 45.9	19.1 Vq-1E3DD00			

Астероидно-кометная опасность, № 14-12 (9)

39973	C2014 12 11.73308 02 15 07.84 +07 30 16.6	18.0 Vq-1E1SD00	R5527	C2014 12 11.74383 02 14 09.34 +07 03 42.7	19.3 Vq-1EByD00
40176	C2014 12 11.73308 02 13 09.56 +06 29 09.9	19.5 Vq-1E1TD00	06345	C2014 12 11.74516 02 11 39.36 +04 30 39.1	18.2 Vq-1Dy1D00
49522	C2014 12 11.73308 02 14 29.29 +06 20 53.8	19.4 Vq-1E27D00	16972	C2014 12 11.74516 02 12 06.77 +04 50 25.0	19.5 Vq-1Dz7D00
58767	C2014 12 11.73308 02 11 07.89 +07 44 28.5	19.5 Vq-1E2hD00	19480	C2014 12 11.74516 02 12 28.83 +05 20 21.2	18.5 Vq-1DzhdD00
59740	C2014 12 11.73308 02 16 30.83 +07 41 40.5	20.3 Vq-1E2kdD00	23026	C2014 12 11.74516 02 11 48.83 +04 34 27.1	17.8 Vq-1E0DD00
65218	C2014 12 11.73308 02 12 54.09 +07 02 39.9	19.7 Vq-1E33D00	24520	C2014 12 11.74516 02 12 15.32 +04 59 17.7	18.3 Vq-1E0LD00
B0204	C2014 12 11.73308 02 15 56.10 +07 10 45.1	20.0 Vq-1E5JDD00	30123	C2014 12 11.74516 02 10 51.86 +04 43 19.6	19.1 Vq-1E0JD00
F2663	C2014 12 11.73308 02 11 14.04 +06 10 47.0	20.1 Vq-1E7gD00	37882	C2014 12 11.74516 02 14 41.95 +06 01 21.0	19.6 Vq-1E1TD00
F4334	C2014 12 11.73308 02 10 40.55 +06 24 30.7	19.7 Vq-1E7kd00	51201	C2014 12 11.74516 02 14 39.34 +05 12 20.5	18.5 Vq-1E2DD00
G3013	C2014 12 11.73308 02 11 58.32 +07 23 44.2	19.3 Vq-1E85D00	63698	C2014 12 11.74516 02 11 02.10 +05 07 44.0	17.9 Vq-1E2yD00
I2761	C2014 12 11.73308 02 15 49.01 +06 45 46.0	19.8 Vq-1E8oD00	97801	C2014 12 11.74516 02 15 27.45 +05 16 26.3	20.1 Vq-1E51D00
R5527	C2014 12 11.73308 02 14 09.48 +07 03 40.3	20.7 Vq-1EByD00	T0374	C2014 12 11.74516 02 13 21.14 +04 36 36.5	19.1 Vq-1ECGD00
06345	C2014 12 11.73443 02 11 39.52 +04 30 38.4	18.3 Vq-1Dy1D00	T6483	C2014 12 11.74516 02 14 53.01 +05 07 29.9	20.5 Vq-1ECOD00
16972	C2014 12 11.73443 02 12 07.05 +04 50 23.8	19.3 Vq-1Dz7D00	17294	C2014 12 11.74822 02 17 24.57 +08 56 37.4	18.7 Vq-1DzkD00
19480	C2014 12 11.73443 02 12 29.05 +05 20 21.8	18.3 Vq-1DzhdD00	39923	C2014 12 11.74822 02 17 24.30 +09 13 41.7	19.3 Vq-1E1SD00
23026	C2014 12 11.73443 02 11 48.99 +04 34 24.2	17.7 Vq-1E0DD00	42001	C2014 12 11.74822 02 18 32.36 +08 22 50.6	19.6 Vq-1E1aD00
24520	C2014 12 11.73443 02 12 15.49 +04 59 15.5	19.5 Vq-1E0LD00	45662	C2014 12 11.74822 02 21 11.09 +09 24 02.3	19.8 Vq-1E1pD00
30123	C2014 12 11.73443 02 10 51.94 +04 43 15.9	19.3 Vq-1E0JD00	61285	C2014 12 11.74822 02 17 29.68 +08 26 00.5	19.2 Vq-1E2qD00
37882	C2014 12 11.73443 02 14 42.19 +06 01 21.7	19.1 Vq-1E1TD00	81531	C2014 12 11.74822 02 20 06.86 +08 38 42.9	20.3 Vq-1E4DD00
51201	C2014 12 11.73443 02 14 39.27 +05 12 23.1	18.6 Vq-1E2DD00	91296	C2014 12 11.74822 02 21 19.42 +07 48 41.9	18.4 Vq-1E4hD00
63698	C2014 12 11.73443 02 11 01.98 +05 07 40.4	17.8 Vq-1E2yD00	C9722	C2014 12 11.74822 02 21 13.12 +07 48 10.4	19.2 Vq-1E6FD00
97801	C2014 12 11.73443 02 15 27.83 +05 16 25.6	19.9 Vq-1E51D00	D9949	C2014 12 11.74822 02 19 46.67 +09 18 01.4	20.4 Vq-1E79D00
T0374	C2014 12 11.73443 02 13 21.36 +04 36 34.3	20.6 Vq-1ECGD00	O7506	C2014 12 11.74822 02 19 50.59 +08 26 55.4	20.2 Vq-1EALD00
T6483	C2014 12 11.73443 02 14 53.03 +05 07 31.1	19.3 Vq-1ECOD00	Q7791	C2014 12 11.74822 02 16 47.49 +08 50 48.5	20.1 Vq-1EBhD00
a4527	C2014 12 11.73443 02 14 17.09 +05 56 57.4	20.3 Vq-1EADaD00	01209	C2014 12 11.74956 02 17 09.52 +07 10 50.7	16.6 Vq-1Dy1D00
17294	C2014 12 11.73712 02 21 24.84 +08 56 37.9	19.1 Vq-1DzkD00	02639	C2014 12 11.74956 02 19 13.10 +06 43 32.1	18.7 Vq-1DyFD00
39923	C2014 12 11.73712 02 17 24.37 +09 13 42.5	19.3 Vq-1E1SD00	47888	C2014 12 11.74956 02 17 42.27 +06 15 43.7	19.0 Vq-1E1zD00
42001	C2014 12 11.73712 02 18 32.58 +08 22 48.5	20.0 Vq-1E1aD00	59269	C2014 12 11.74956 02 18 07.83 +07 00 46.1	19.9 Vq-1E21D00
45662	C2014 12 11.73712 02 21 11.23 +09 24 03.9	19.7 Vq-1E1pD00	86945	C2014 12 11.74956 02 19 54.24 +06 14 23.1	19.0 Vq-1E4TD00
61285	C2014 12 11.73712 02 17 29.70 +08 26 02.9	19.3 Vq-1E2qD00	88601	C2014 12 11.74956 02 19 13.71 +07 15 11.2	18.8 Vq-1E4ZD00
81531	C2014 12 11.73712 02 20 07.06 +08 38 42.9	19.9 Vq-1E4DD00	B0654	C2014 12 11.74956 02 21 28.94 +06 10 39.9	18.9 Vq-1E51D00
91296	C2014 12 11.73712 02 21 19.64 +07 48 39.9	18.5 Vq-1E4hD00	D6825	C2014 12 11.74956 02 17 06.96 +06 11 23.3	19.5 Vq-1E71D00
C9722	C2014 12 11.73712 02 21 13.20 +07 48 11.0	20.1 Vq-1E6FD00	F6281	C2014 12 11.74956 02 21 54.07 +06 42 16.1	20.2 Vq-1E7oD00
D9949	C2014 12 11.73712 02 19 46.74 +09 18 00.1	20.2 Vq-1E79D00	G5202	C2014 12 11.74956 02 17 25.87 +06 09 20.6	19.7 Vq-1E8AD00
O7506	C2014 12 11.73712 02 19 50.70 +08 26 50.9	20.0 Vq-1EALD00	H9854	C2014 12 11.74956 02 18 05.11 +07 28 12.8	19.8 Vq-1E81D00
Q7791	C2014 12 11.73712 02 16 47.62 +08 50 52.8	18.6 Vq-1EBhD00	P1021	C2014 12 11.74956 02 18 27.96 +06 49 50.9	20.1 Vq-1EAvD00
01209	C2014 12 11.73847 02 19 07.95 +07 10 50.2	16.7 Vq-1Dy1D00	39111	C2014 12 11.75091 02 20 51.10 +05 47 08.5	20.0 Vq-1E1OD00
02639	C2014 12 11.73847 02 19 13.40 +06 43 30.5	18.7 Vq-1DyFD00	46015	C2014 12 11.75091 02 19 42.86 +05 54 48.0	19.4 Vq-1E1rD00
47888	C2014 12 11.73847 02 17 42.49 +06 15 41.5	19.2 Vq-1E1zD00	73496	C2014 12 11.75091 02 22 25.23 +05 31 34.9	19.6 Vq-1E3gD00
59269	C2014 12 11.73847 02 18 08.05 +07 00 43.7	19.5 Vq-1E21D00	D8943	C2014 12 11.75091 02 18 10.81 +05 42 22.1	20.1 Vq-1E76D00
86945	C2014 12 11.73847 02 19 54.36 +06 14 24.5	19.2 Vq-1E4TD00	E3307	C2014 12 11.75091 02 23 15.68 +05 34 02.1	18.6 Vq-1E7HD00
88601	C2014 12 11.73847 02 19 13.95 +07 15 10.7	19.8 Vq-1E4ZD00	G4790	C2014 12 11.75091 02 20 52.02 +05 50 56.7	19.9 Vq-1E89D00
B0654	C2014 12 11.73847 02 21 29.22 +06 10 38.5	20.1 Vq-1E51D00	H2589	C2014 12 11.75091 02 22 40.46 +05 28 30.7	20.2 Vq-1E8RD00
D6825	C2014 12 11.73847 02 17 06.90 +06 11 19.7	19.6 Vq-1E71D00	H4582	C2014 12 11.75091 02 19 00.59 +06 01 04.5	19.6 Vq-1E8WD00
F6281	C2014 12 11.73847 02 21 54.34 +06 42 12.9	20.4 Vq-1E7oD00	06009	C2014 12 11.75225 02 16 50.83 +03 40 03.5	17.5 Vq-1DyFD00
G5202	C2014 12 11.73847 02 17 25.82 +06 09 16.6	19.5 Vq-1E8AD00	07611	C2014 12 11.75225 02 18 47.01 +03 20 17.2	18.2 Vq-1DyFD00
H9854	C2014 12 11.73847 02 18 05.26 +07 28 11.8	18.6 Vq-1E81D00	09064	C2014 12 11.75225 02 21 29.20 +02 41 53.3	19.1 Vq-1DzOD00
P1021	C2014 12 11.73847 02 18 28.02 +06 49 48.7	20.5 Vq-1EAvD00	15710	C2014 12 11.75225 02 21 51.62 +04 04 27.3	17.7 Vq-1DzcD00
39111	C2014 12 11.73980 02 20 51.50 +05 47 06.7	19.8 Vq-1E1OD00	16149	C2014 12 11.75225 02 22 01.74 +04 05 55.0	18.6 Vq-1DzKD00
46015	C2014 12 11.73980 02 19 43.17 +05 54 46.5	19.7 Vq-1E1rD00	32012	C2014 12 11.75225 02 21 17.04 +03 19 47.5	19.7 Vq-1E0sD00
73496	C2014 12 11.73980 02 22 25.37 +05 31 34.5	20.0 Vq-1E3gD00	49532	C2014 12 11.75225 02 22 34.66 +02 41 22.5	19.3 Vq-1E27D00
D8943	C2014 12 11.73980 02 18 11.11 +05 42 21.1	20.2 Vq-1E76D00	97355	C2014 12 11.75225 02 21 41.17 +03 06 23.1	19.6 Vq-1E4zD00
E3307	C2014 12 11.73980 02 23 15.42 +05 33 59.2	18.6 Vq-1E7HD00	99619	C2014 12 11.75225 02 23 23.20 +04 18 53.9	20.4 Vq-1E59D00
G4790	C2014 12 11.73980 02 20 52.33 +05 50 55.5	20.1 Vq-1E89D00	P9144	C2014 12 11.75225 02 19 19.50 +02 50 28.0	20.0 Vq-1E8JD00
H2589	C2014 12 11.73980 02 22 40.51 +05 28 28.8	20.1 Vq-1E8RD00	T4311	C2014 12 11.75225 02 20 57.77 +03 10 55.4	19.5 Vq-1ECLD00
H4582	C2014 12 11.73980 02 19 00.39 +06 01 04.3	19.4 Vq-1E8WD00	08174	C2014 12 11.75360 02 16 06.70 +08 42 37.9	17.1 Vq-1DyuD00
06009	C2014 12 11.74116 02 16 50.98 +03 40 07.1	17.5 Vq-1DyFD00	12643	C2014 12 11.75360 02 12 48.71 +09 01 10.3	19.1 Vq-1DzKD00
07611	C2014 12 11.74116 02 18 47.25 +03 20 15.8	18.2 Vq-1DyFD00	25942	C2014 12 11.75360 02 11 17.47 +08 36 27.9	19.3 Vq-1E0RD00
09064	C2014 12 11.74116 02 21 29.52 +02 41 52.1	19.3 Vq-1DzOD00	26730	C2014 12 11.75360 02 10 59.03 +08 23 24.0	19.7 Vq-1E0UD00
15710	C2014 12 11.74116 02 21 51.86 +04 04 25.1	17.9 Vq-1DzcD00	29240	C2014 12 11.75360 02 12 52.10 +08 27 50.1	19.5 Vq-1E0gD00
16149	C2014 12 11.74116 02 22 01.95 +04 05 55.1	18.8 Vq-1DzeD00	47942	C2014 12 11.75360 02 10 03.74 +08 56 51.5	19.3 Vq-1E1zD00
32012	C2014 12 11.74116 02 21 17.20 +03 19 49.7	19.7 Vq-1E0sD00	62177	C2014 12 11.75360 02 09 53.65 +08 48 34.2	19.0 Vq-1E2FD00
49532	C2014 12 11.74116 02 22 34.85 +02 41 22.2	19.3 Vq-1E27D00	71952	C2014 12 11.75360 02 14 48.02 +08 13 47.2	18.9 Vq-1E3YD00
97355	C2014 12 11.74116 02 21 41.40 +03 06 20.6	19.7 Vq-1E4zD00	91357	C2014 12 11.75360 02 16 19.29 +07 56 23.5	20.2 Vq-1E4hD00
99619	C2014 12 11.74116 02 23 23.41 +04 18 51.6	19.9 Vq-1E59D00	C7878	C2014 12 11.75360 02 10 42.60 +08 37 34.7	20.0 Vq-1E6aD00
P9144	C2014 12 11.74116 02 19 19.73 +02 50 21.2	19.7 Vq-1EBJD00	E2427	C2014 12 11.75360 02 15 17.72 +08 18 51.7	19.4 Vq-1E7BD00
T4311	C2014 12 11.74116 02 20 57.95 +03 10 50.9	20.3 Vq-1ECLD00	F1884	C2014 12 11.75360 02 15 11.83 +09 41 20.3	20.3 Vq-1E7eD00
08174	C2014 12 11.74250 02 16 06.92 +08 42 35.7	17.2 Vq-1DyuD00	V3779	C2014 12 11.75360 02 15 15.33 +09 01 43.8	20.0 Vq-1ECbD00
12643	C2014 12 11.74250 02 12 49.00 +09 01 10.7	19.3 Vq-1DzkD00	01882	C2014 12 11.75495 02 12 26.97 +07 17 21.7	16.6 Vq-1Dy8D00
25942	C2014 12 11.74250 02 11 17.56 +08 36 27.9	18.7 Vq-1E0RD00	11228	C2014 12 11.75495 02 14 45.00 +07 17 13.2	17.9 Vq-1DzBD00
26730	C2014 12 11.74250 02 10 59.21 +08 23 26.2	20.0 Vq-1E0UD00	17910	C2014 12 11.75495 02 12 54.12 +07 20 34.9	18.0 Vq-1DzhdD00
29240	C2014 12 11.74250 02 12 52.19 +08 27 52.1	19.8 Vq-1E0gD00	30121	C2014 12 11.75495 02 16 06.38 +07 08 06.1	19.8 Vq-1E0JD00
47942	C2014 12 11.74250 02 10 03.92 +08 56 53.2	19.0 Vq-1E1zD00	30879	C2014 12 11.75495 02 14 28.46 +06 26 16.4	18.7 Vq-1E0nD00
62177	C2014 12 11.74250 02 09 53.79 +08 48 33.5	19.9 Vq-1E2FD00	35446	C2014 12 11.75495 02 15 02.91 +06 56 41.7	20.2 Vq-1E17D00
71952	C2014 12 11.74250 02 14 48.17 +08 13 44.5	19.1 Vq-1E3YD00	38156	C2014 12 11.75495 02 14 46.66 +06 38 52.3	18.8 Vq-1E1KD00
C7878	C2014 12 11.74250 02 10 42.67 +08 37 35.9	20.1 Vq-1E6aD00	39973	C2014 12 11.75495 02 15 07.47 +07 30 19.1	18.4 Vq-1E1SD00
E2427	C2014 12 11.74250 02 15 17.93 +09 18 49.2	19.8 Vq-1E7ED00	40176	C2014 12 11.75495 02 13 09.20 +06 29 07.6	19.4 Vq-1E1TD00
F1884	C2014 12 11.74250 02 15 12.03 +08 41 20.1	19.2 Vq-1E7eD00	49522	C2014 12 11.75495 02 14 28.85 +06 20 56.0	20.0 Vq-1E27D00
V3779	C2014 12 11.74250 02 15 15.50 +09 01 39.0	18.7 Vq-1ECbD00	58767	C2014 12 11.75495 02 11 07.66 +07 44 30.2	19.6 Vq-1E2hD00
01882	C2014 12 11.74383 02 12 27.13 +07 17 22.8	16.5 Vq-1Dy8D00	59740	C2014 12 11.75495 02 16 30.34 +07 41 37.6	19.8 Vq-1E2kdD00
11228	C2014 12 11.74383 02 14 45.22 +07 17 11.6	18.1 Vq-1DzDD00	65218	C2014 12 11.75495 02 12 53.86 +07 02 41.2	19.7 Vq-1E33D00
17910	C2014 12 11.74383 02 12 54.15 +07 20 36.5	18.0 Vq-1DznD00	B0204	C2014 12 11.75495 02 15 55.75 +07 10 50.0	20.0 Vq-1E5JD00
30121	C2014 12 11.74383 02 16 06.60 +07 08 04.8	19.5 Vq-1E0JD00	F2663	C2014 12 11.75495 02 11 13.84 +06 10 55.2	20.0 Vq-1E7gD00</

12-я лунация, 05.11.14 – 02.01.15

T0374	C2014 12 11.75628 02 13 20.91 +04 36 37.6	19.5 Vq-1ECGD00	04343	C2014 12 15.67543 00 16 39.72 +04 16 49.0	18.6 Vq-1EQBD00
T6483	C2014 12 11.75628 02 14 53.00 +05 07 28.6	20.1 Vq-1ECOD00	65012	C2014 12 15.67543 00 14 10.16 +03 21 44.4	19.2 Vq-1EpsD00
a4527	C2014 12 11.75628 02 14 16.58 +05 56 45.5	20.3 Vq-1EDaD00	A1496	C2014 12 15.67543 00 15 58.60 +03 57 21.2	18.1 Vq-1F1cD00
17294	C2014 12 11.75899 02 21 24.30 +08 56 36.9	18.5 Vq-1DzKD00	04554	C2014 12 15.67678 00 03 54.75 +09 29 36.9	18.1 Vq-1EQKD00
39923	C2014 12 11.75899 02 17 24.13 +09 13 40.1	19.1 Vq-1E1SD00	20412	C2014 12 15.67678 00 09 33.86 +08 05 49.1	18.2 Vq-1EYED00
42001	C2014 12 11.75899 02 18 32.16 +08 22 51.3	19.3 Vq-1E1aD00	23822	C2014 12 15.67678 00 09 40.13 +08 13 26.2	19.6 Vq-1EzmD00
45662	C2014 12 11.75899 02 21 10.82 +09 24 00.4	19.9 Vq-1E1pD00	34814	C2014 12 15.67678 00 09 30.38 +08 49 22.9	19.6 Vq-1EeZD00
61285	C2014 12 11.75899 02 17 29.61 +08 25 58.6	19.2 Vq-1E2qD00	69854	C2014 12 15.67678 00 10 33.28 +09 00 49.4	19.3 Vq-1ErtD00
81531	C2014 12 11.75899 02 20 06.52 +08 38 42.8	19.7 Vq-1E4DD00	04880	C2014 12 15.67814 00 06 58.97 +06 40 59.1	17.6 Vq-1EQUD00
91296	C2014 12 11.75899 02 21 19.18 +07 48 43.9	18.4 Vq-1E4hD00	17594	C2014 12 15.67814 00 06 47.55 +06 51 45.9	19.4 Vq-1EWrD00
C9722	C2014 12 11.75899 02 21 12.99 +07 48 09.9	20.6 Vq-1E6FD00	17751	C2014 12 15.67814 00 08 39.45 +07 08 50.8	19.0 Vq-1EWwD00
D9949	C2014 12 11.75899 02 19 46.40 +09 18 02.6	20.1 Vq-1E79D00	28135	C2014 12 15.67814 00 08 05.95 +07 14 33.1	19.3 Vq-1EbhD00
07506	C2014 12 11.75899 02 19 50.48 +08 26 56.7	20.2 Vq-1EAID00	28257	C2014 12 15.67814 00 10 29.28 +07 39 08.7	19.2 Vq-1EbbD00
Q7791	C2014 12 11.75899 02 16 47.51 +08 50 45.3	19.7 Vq-1EBhD00	50395	C2014 12 15.67814 00 05 42.16 +07 28 51.2	19.8 Vq-1EkqD00
01209	C2014 12 11.76034 02 17 09.29 +07 10 51.2	16.7 Vq-1Dy1D00	85292	C2014 12 15.67814 00 07 24.77 +06 38 27.9	19.7 Vq-1Ex5D00
02639	C2014 12 11.76034 02 19 12.85 +06 43 33.2	18.8 Vq-1DyFD00	A5540	C2014 12 15.67814 00 05 34.19 +07 04 04.9	19.5 Vq-1F2mD00
47888	C2014 12 11.76034 02 17 42.06 +06 15 45.6	19.2 Vq-1E12D00	02824	C2014 12 15.67947 00 08 27.98 +05 45 34.0	16.8 Vq-1EPLD00
59269	C2014 12 11.76034 02 18 07.65 +07 00 49.4	19.7 Vq-1E21D00	10319	C2014 12 15.67947 00 06 19.88 +05 51 31.1	18.9 Vq-1ETHD00
86945	C2014 12 11.76034 02 19 54.14 +06 14 21.7	19.2 Vq-1E4TD00	20281	C2014 12 15.67947 00 04 19.44 +04 29 51.0	19.6 Vq-1EY9D00
88601	C2014 12 11.76034 02 19 13.45 +07 15 10.5	20.0 Vq-1E4ZD00	21079	C2014 12 15.67947 00 08 52.88 +04 56 02.8	18.6 Vq-1EYXD00
B0654	C2014 12 11.76034 02 21 28.69 +06 10 41.6	20.0 Vq-1E51D00	24744	C2014 12 15.67947 00 07 41.17 +04 54 10.5	18.4 Vq-1EaBD00
D6825	C2014 12 11.76034 02 17 06.94 +06 11 26.6	19.2 Vq-1E71D00	26968	C2014 12 15.67947 00 04 57.63 +05 25 04.5	19.1 Vq-1EbbD00
F6281	C2014 12 11.76034 02 21 53.74 +06 42 19.6	20.3 Vq-1E7oD00	33464	C2014 12 15.67947 00 08 44.65 +04 29 36.9	19.4 Vq-1EYrD00
G5202	C2014 12 11.76034 02 17 25.77 +06 09 23.5	19.6 Vq-1E8AD00	43286	C2014 12 15.67947 00 07 32.76 +05 55 31.9	19.1 Vq-1Ei6D00
H9854	C2014 12 11.76034 02 18 04.90 +07 28 12.8	19.9 Vq-1E81D00	J1176	C2014 12 15.67947 00 04 23.37 +04 33 07.1	19.0 Vq-1FLFD00
P1021	C2014 12 11.76034 02 18 27.94 +06 49 54.0	19.0 Vq-1EAvD00	07238	C2014 12 15.68082 00 06 11.97 +04 00 15.2	18.3 Vq-1ER1D00
39111	C2014 12 11.76167 02 20 50.50 +05 47 08.2	20.0 Vq-1E1OD00	18012	C2014 12 15.68082 00 07 51.53 +04 13 23.7	19.0 Vq-1EX5D00
46015	C2014 12 11.76167 02 19 42.50 +05 54 49.5	19.8 Vq-1E1rD00	23408	C2014 12 15.68082 00 09 42.63 +03 46 56.7	17.8 Vq-1EzCD00
73496	C2014 12 11.76167 02 22 24.97 +05 31 35.7	19.7 Vq-1E3gD00	54986	C2014 12 15.68082 00 04 27.58 +03 16 25.0	19.8 Vq-1EmSD00
D8943	C2014 12 11.76167 02 18 10.59 +05 42 21.5	20.1 Vq-1E7FD00	56950	C2014 12 15.68082 00 06 44.49 +03 49 28.2	19.6 Vq-1EnAD00
E3307	C2014 12 11.76167 02 23 15.89 +05 34 04.9	18.4 Vq-1E7HD00	92714	C2014 12 15.68082 00 10 17.41 +03 53 44.2	18.8 Vq-1Ez7D00
G4790	C2014 12 11.76167 02 20 51.79 +05 50 56.7	20.0 Vq-1E89D00	98038	C2014 12 15.68082 00 07 16.34 +02 42 54.5	19.8 Vq-1F0ZD00
H2589	C2014 12 11.76167 02 22 40.24 +05 28 33.5	20.1 Vq-1E8RD00	07360	C2014 12 15.68218 00 16 10.96 +08 40 41.5	17.7 Vq-1ERoD00
H4582	C2014 12 11.76167 02 19 00.69 +06 01 05.8	19.2 Vq-1E8WD00	26667	C2014 12 15.68218 00 15 24.72 +07 50 11.5	19.7 Vq-1EbiD00
06009	C2014 12 11.76302 02 16 50.67 +03 40 00.1	17.5 Vq-1DyFD00	52198	C2014 12 15.68218 00 11 21.81 +08 41 55.6	19.8 Vq-1E1UD00
07611	C2014 12 11.76302 02 18 46.79 +03 20 18.4	18.2 Vq-1DyFD00	66140	C2014 12 15.68218 00 16 10.73 +09 02 54.3	19.6 Vq-1EzPD00
09064	C2014 12 11.76302 02 21 28.88 +02 41 55.1	19.4 Vq-1DzCD00	69854	C2014 12 15.68218 00 10 33.42 +09 00 50.4	19.9 Vq-1ErtD00
15710	C2014 12 11.76302 02 21 51.43 +04 04 29.4	17.8 Vq-1DzOD00	98338	C2014 12 15.68218 00 11 11.86 +09 11 24.1	18.7 Vq-1F0gD00
16149	C2014 12 11.76302 02 22 01.60 +04 05 54.5	18.9 Vq-1DzeD00	10486	C2014 12 15.68352 00 16 12.41 +06 57 58.0	19.0 Vq-1ETND00
32012	C2014 12 11.76302 02 21 16.99 +03 19 46.3	19.8 Vq-1E0sD00	30143	C2014 12 15.68352 00 14 57.69 +06 10 26.1	19.1 Vq-1EcaD00
49532	C2014 12 11.76302 02 22 34.56 +02 41 23.2	19.5 Vq-1E2FD00	48339	C2014 12 15.68352 00 17 27.07 +07 21 36.4	18.9 Vq-1EkbD00
97355	C2014 12 11.76302 02 21 40.99 +03 06 25.7	19.6 Vq-1E4zD00	52839	C2014 12 15.68352 00 14 21.60 +06 31 34.5	19.2 Vq-1E1gD00
99619	C2014 12 11.76302 02 23 23.02 +04 18 55.0	18.9 Vq-1E59D00	79782	C2014 12 15.68352 00 12 37.27 +07 33 34.0	19.5 Vq-1EvjD00
P9144	C2014 12 11.76302 02 19 19.20 +02 50 34.3	19.8 Vq-1EBJJD00	E6391	C2014 12 15.68352 00 12 49.43 +07 03 24.3	19.5 Vq-1FCgD00
T4311	C2014 12 11.76302 02 20 57.69 +03 10 58.3	20.5 Vq-1ECLD00	F9585	C2014 12 15.68352 00 12 38.15 +06 06 45.4	20.1 Vq-1FFRD00
04554	C2014 12 15.66598 00 03 54.48 +09 29 37.0	18.2 Vq-1EQKD00	G2572	C2014 12 15.68352 00 11 26.45 +07 26 12.3	20.1 Vq-1FG1D00
20412	C2014 12 15.66598 00 09 33.50 +08 05 49.1	18.3 Vq-1EYED00	00830	C2014 12 15.68485 00 11 27.36 +04 22 48.8	15.2 Vq-1EQCD00
23822	C2014 12 15.66598 00 09 39.64 +08 13 26.6	19.3 Vq-1EzmD00	12630	C2014 12 15.68485 00 16 55.40 +05 16 20.0	19.5 Vq-1EUPD00
34814	C2014 12 15.66598 00 09 29.96 +08 49 21.5	20.0 Vq-1EeZD00	62092	C2014 12 15.68485 00 16 57.68 +05 17 10.0	19.8 Vq-1EozD00
69854	C2014 12 15.66598 00 10 33.06 +09 00 47.7	19.5 Vq-1ErtD00	B4334	C2014 12 15.68485 00 11 56.66 +05 41 44.8	18.9 Vq-1F5JD00
04880	C2014 12 15.66731 00 06 58.39 +06 41 01.1	17.6 Vq-1EQUD00	00280	C2014 12 15.68620 00 15 59.89 +04 13 10.6	16.5 Vq-1ENrD00
17594	C2014 12 15.66731 00 06 47.24 +06 51 43.9	19.7 Vq-1EWrD00	03074	C2014 12 15.68620 00 11 06.15 +03 09 37.8	19.0 Vq-1EPUD00
17751	C2014 12 15.66731 00 08 39.10 +07 08 48.9	19.0 Vq-1EWwD00	04343	C2014 12 15.68620 00 16 40.02 +04 16 49.5	18.3 Vq-1EQBD00
28135	C2014 12 15.66731 00 08 05.64 +07 14 31.8	19.4 Vq-1EbhD00	65012	C2014 12 15.68620 00 14 10.96 +03 21 46.3	19.3 Vq-1EpsD00
28257	C2014 12 15.66731 00 10 29.07 +07 39 08.3	19.2 Vq-1EbbD00	A1496	C2014 12 15.68620 00 15 59.74 +03 57 33.4	18.0 Vq-1F1cD00
50395	C2014 12 15.66731 00 05 41.80 +07 28 48.3	19.6 Vq-1EkqD00	04554	C2014 12 15.68756 00 03 55.11 +09 29 36.1	18.2 Vq-1EQKD00
85292	C2014 12 15.66731 00 07 24.25 +06 38 24.4	19.6 Vq-1Ex5D00	20412	C2014 12 15.68756 00 09 34.18 +08 05 48.5	18.2 Vq-1EYED00
A5540	C2014 12 15.66731 00 05 33.61 +07 40 04.3	19.7 Vq-1F2mD00	23822	C2014 12 15.68756 00 09 40.53 +08 13 26.1	19.6 Vq-1EzmD00
02824	C2014 12 15.66867 00 08 27.11 +05 45 29.5	16.7 Vq-1EPLD00	34814	C2014 12 15.68756 00 09 30.63 +08 49 25.0	18.7 Vq-1EeZD00
10319	C2014 12 15.66867 00 06 19.33 +05 51 26.7	18.9 Vq-1ETHD00	69854	C2014 12 15.68756 00 10 33.53 +09 00 51.2	19.8 Vq-1ErtD00
20281	C2014 12 15.66867 00 04 18.90 +04 29 47.4	19.4 Vq-1EY9D00	04880	C2014 12 15.68889 00 06 59.49 +06 40 57.0	17.7 Vq-1EQUD00
21079	C2014 12 15.66867 00 08 52.40 +04 55 58.6	18.9 Vq-1EYXD00	17594	C2014 12 15.68889 00 06 47.72 +06 51 48.1	18.6 Vq-1EWrD00
24744	C2014 12 15.66867 00 07 40.41 +04 54 06.6	19.3 Vq-1EaBD00	17751	C2014 12 15.68889 00 08 39.67 +07 08 52.5	18.9 Vq-1EWwD00
26968	C2014 12 15.66867 00 04 57.03 +05 25 01.2	18.6 Vq-1EbbD00	28135	C2014 12 15.68889 00 08 06.41 +07 14 34.3	19.3 Vq-1EbhD00
33464	C2014 12 15.66867 00 08 44.04 +04 29 32.5	19.4 Vq-1EdyD00	28257	C2014 12 15.68889 00 10 29.55 +07 39 08.0	19.2 Vq-1EbbD00
43286	C2014 12 15.66867 00 07 32.17 +05 55 31.1	19.0 Vq-1Ei6D00	50395	C2014 12 15.68889 00 05 42.54 +07 28 52.3	20.2 Vq-1EkqD00
J1176	C2014 12 15.66867 00 04 22.79 +04 33 09.2	19.6 Vq-1FLFD00	85292	C2014 12 15.68889 00 07 25.31 +06 38 30.2	19.7 Vq-1Ex5D00
07238	C2014 12 15.67000 00 06 11.39 +04 00 12.8	18.3 Vq-1ER1D00	A5540	C2014 12 15.68889 00 05 34.82 +07 40 05.2	19.4 Vq-1F2mD00
18012	C2014 12 15.67000 00 07 51.04 +04 13 22.3	19.3 Vq-1EX5D00	02824	C2014 12 15.69024 00 08 28.89 +05 45 38.8	16.8 Vq-1EPLD00
23408	C2014 12 15.67000 00 09 42.02 +03 46 57.0	17.9 Vq-1EzCD00	10319	C2014 12 15.69024 00 06 20.42 +05 51 35.4	18.6 Vq-1ETHD00
54986	C2014 12 15.67000 00 04 26.88 +03 16 22.5	20.0 Vq-1EmSD00	20281	C2014 12 15.69024 00 04 19.97 +04 29 55.7	19.5 Vq-1EY9D00
56950	C2014 12 15.67000 00 06 44.00 +03 49 20.2	19.6 Vq-1EaBD00	21079	C2014 12 15.69024 00 08 53.25 +04 56 07.2	18.6 Vq-1EYXD00
70203	C2014 12 15.67000 00 06 35.55 +02 52 49.6	19.9 Vq-1Es6D00	24744	C2014 12 15.69024 00 07 42.19 +04 54 15.1	19.6 Vq-1EaBD00
92714	C2014 12 15.67000 00 10 16.51 +03 53 40.9	18.7 Vq-1Ez7D00	26968	C2014 12 15.69024 00 04 58.20 +05 25 07.7	19.1 Vq-1EbbD00
98038	C2014 12 15.67000 00 07 15.48 +02 42 52.8	18.5 Vq-1F0ZD00	33464	C2014 12 15.69024 00 08 45.18 +04 29 40.3	19.6 Vq-1EdyD00
07360	C2014 12 15.67135 00 16 10.57 +08 40 40.4	17.6 Vq-1ERoD00	43286	C2014 12 15.69024 00 07 33.36 +05 55 33.4	19.3 Vq-1Ei6D00
26667	C2014 12 15.67135 00 15 24.04 +07 50 09.0	19.4 Vq-1EbiD00	07238	C2014 12 15.69157 00 06 12.59 +04 00 17.2	18.3 Vq-1ER1D00
52198	C2014 12 15.67135 00 11 21.39 +08 41 49.5	19.6 Vq-1E1UD00	18012	C2014 12 15.69157 00 07 51.92 +04 13 24.7	19.3 Vq-1EX5D00
58110	C2014 12 15.67135 00 17 18.21 +07 53 23.0	20.2 Vq-1EnZD00	23408	C2014 12 15.69157 00 09 43.21 +03 46 56.5	17.8 Vq-1EzCD00
61734	C2014 12 15.67135 00 13 12.52 +09 31 16.8	19.7 Vq-1EqPD00	54986	C2014 12 15.69157 00 04 28.15 +03 16 28.5	19.6 Vq-1EmSD00
66140	C2014 12 15.67135 00 16 10.27 +09 02 54.2	19.9 Vq-1EqPD00	56950	C2014 12 15.69157 00 06 44.85 +03 49 35.5	19.2 Vq-1EnAD00
69854	C2014 12 15.67135 00 10 33.27 +09 00 48.7	20.2 Vq-1ErtD00	70203	C2014 12 15.69157 00 06 36.52 +02 52 56.1	20.0 Vq-1Es6D00
98338	C2014 12 15.67135 00 11 11.04 +09 11 18.9	20.0 Vq-1F0gD00	92714	C2014 12 15.69157 00 10 18.19 +03 53 47.7	18.7 Vq-1Ez7D00
10486	C2014 12 15.6				

Астероидно-кометная опасность, № 14-12 (9)

F9585	C2014 12 15.69428 00 12 39.00 +06 06 51.2	19.1 Vq-1FFRD00	33149	C2014 12 15.71916 00 31 10.62 +04 55 51.9	19.9 Vq-1EdoD00
G2572	C2014 12 15.69428 00 11 27.42 +07 26 15.5	19.9 Vq-1FGID00	59160	C2014 12 15.71916 00 29 17.15 +05 38 11.2	18.7 Vq-1EntD00
00830	C2014 12 15.69563 00 11 27.56 +04 22 51.0	14.5 Vq-1EOCD00	00150	C2014 12 15.72049 00 31 30.60 +03 14 13.8	13.0 Vq-1ENnD00
12630	C2014 12 15.69563 00 16 55.75 +05 16 24.1	19.6 Vq-1EUPD00	02235	C2014 12 15.72049 00 27 44.82 +02 52 50.0	16.9 Vq-1EP0D00
62092	C2014 12 15.69563 00 16 58.35 +05 17 11.8	19.7 Vq-1EozD00	02484	C2014 12 15.72049 00 28 28.65 +02 39 15.1	17.4 Vq-1EP9D00
B4334	C2014 12 15.69563 00 11 56.97 +05 41 51.6	19.0 Vq-1F5JD00	03661	C2014 12 15.72049 00 29 09.37 +03 30 57.7	18.1 Vq-1EPoD00
00280	C2014 12 15.69696 00 16 00.19 +04 13 13.2	16.4 Vq-1ENrD00	10964	C2014 12 15.72049 00 31 10.80 +03 17 18.0	19.7 Vq-1ETAD00
03074	C2014 12 15.69696 00 11 06.61 +03 09 40.8	19.4 Vq-1EPUD00	25614	C2014 12 15.72049 00 30 10.65 +03 50 38.4	19.9 Vq-1EaWD00
04343	C2014 12 15.69696 00 16 40.35 +04 16 49.8	18.3 Vq-1EQbD00	73936	C2014 12 15.72049 00 30 20.22 +03 02 27.9	19.5 Vq-1EtqD00
65012	C2014 12 15.69696 00 14 11.70 +03 21 49.6	19.5 Vq-1EpzD00	W1788	C2014 12 15.72049 00 30 38.55 +03 49 49.4	20.0 Vq-1FaID00
A1496	C2014 12 15.69696 00 16 00.92 +03 57 45.6	17.9 Vq-1F1cD00	03453	C2014 12 15.72185 00 24 11.45 +08 36 12.8	17.0 Vq-1EPbD00
04554	C2014 12 15.69831 00 03 55.39 +09 29 36.5	18.2 Vq-1EQkD00	41866	C2014 12 15.72185 00 22 07.19 +09 13 45.8	19.3 Vq-1EhTD00
20412	C2014 12 15.69831 00 09 34.50 +08 05 48.4	18.2 Vq-1EYED00	59569	C2014 12 15.72185 00 21 30.03 +09 08 23.2	19.7 Vq-1EoID00
23822	C2014 12 15.69831 00 09 40.83 +08 13 26.2	19.7 Vq-1EZmD00	85819	C2014 12 15.72185 00 20 23.70 +07 53 18.9	19.9 Vq-1ExcD00
34814	C2014 12 15.69831 00 09 31.04 +08 49 26.1	19.5 Vq-1EeZD00	A9573	C2014 12 15.72185 00 19 22.00 +08 39 13.3	20.1 Vq-1F3qD00
69854	C2014 12 15.69831 00 10 33.74 +09 00 53.5	19.0 Vq-1ErtD00	B4460	C2014 12 15.72185 00 19 57.32 +09 00 00.1	19.8 Vq-1F5LD00
04880	C2014 12 15.69966 00 06 59.99 +06 40 54.9	17.8 Vq-1EqUD00	C3876	C2014 12 15.72185 00 23 45.22 +08 47 49.8	20.1 Vq-1F7ID00
17594	C2014 12 15.69966 00 06 47.89 +06 51 49.3	19.8 Vq-1EWrD00	00450	C2014 12 15.72454 00 22 19.80 +05 26 32.5	15.3 Vq-1ENx0D00
17751	C2014 12 15.69966 00 08 40.01 +07 08 54.9	19.1 Vq-1EwWd00	00757	C2014 12 15.72454 00 24 22.50 +04 53 17.4	14.2 Vq-1EO9D00
28135	C2014 12 15.69966 00 08 06.74 +07 14 36.0	19.4 Vq-1EhD00	00952	C2014 12 15.72454 00 18 20.66 +04 56 56.5	14.1 Vq-1EOGD00
28257	C2014 12 15.69966 00 10 29.94 +07 39 07.8	19.1 Vq-1EbLD00	01110	C2014 12 15.72454 00 18 55.07 +05 44 57.2	15.6 Vq-1EOLD00
50395	C2014 12 15.69966 00 05 42.92 +07 28 56.3	19.9 Vq-1EkqD00	04154	C2014 12 15.72454 00 19 32.42 +06 02 29.8	18.9 Vq-1EQ6D00
85292	C2014 12 15.69966 00 07 25.93 +06 38 33.1	19.7 Vq-1EX5D00	34325	C2014 12 15.72454 00 22 39.87 +05 26 50.6	19.7 Vq-1EoDD00
A5540	C2014 12 15.69966 00 05 35.34 +07 40 07.1	19.9 Vq-1F2mD00	03761	C2014 12 15.72589 00 18 22.56 +02 57 12.1	17.9 Vq-1EPsD00
02824	C2014 12 15.70100 00 08 29.72 +05 45 43.5	16.9 Vq-1ELpD00	04728	C2014 12 15.72589 00 22 53.77 +03 59 46.2	18.2 Vq-1EQqD00
10319	C2014 12 15.70100 00 06 21.03 +05 51 39.7	18.7 Vq-1ETHD00	05439	C2014 12 15.72589 00 20 33.96 +02 58 03.1	18.5 Vq-1EQoD00
20281	C2014 12 15.70100 00 04 20.58 +04 30 01.1	19.7 Vq-1EY9D00	22860	C2014 12 15.72589 00 22 34.16 +02 58 40.6	19.4 Vq-1EZMD00
21079	C2014 12 15.70100 00 08 53.84 +04 56 11.3	18.5 Vq-1EYXD00	58630	C2014 12 15.72727 00 30 46.78 +07 58 11.5	19.6 Vq-1EnID00
24744	C2014 12 15.70100 00 07 42.95 +04 54 18.0	18.9 Vq-1EaBD00	P2473	C2014 12 15.72727 00 28 00.05 +09 20 39.9	18.9 Vq-1FTAD00
26968	C2014 12 15.70100 00 04 58.70 +05 25 10.6	19.2 Vq-1EhbD00	00802	C2014 12 15.72860 00 31 33.14 +06 49 52.7	17.4 Vq-1EOBD00
33464	C2014 12 15.70100 00 08 45.91 +04 29 44.5	19.5 Vq-1EdyD00	25410	C2014 12 15.72860 00 26 07.98 +07 25 00.6	19.5 Vq-1EaTD00
43286	C2014 12 15.70100 00 07 33.93 +05 55 34.6	19.2 Vq-1Ei6D00	40776	C2014 12 15.72860 00 29 33.75 +06 08 42.5	19.7 Vq-1Eh2D00
J1176	C2014 12 15.70100 00 04 24.75 +04 33 02.9	20.0 Vq-1FLFD00	46631	C2014 12 15.72860 00 25 59.11 +06 59 18.5	18.3 Vq-1EjUD00
07238	C2014 12 15.70235 00 06 13.18 +04 00 19.5	18.1 Vq-1ERID00	63626	C2014 12 15.72860 00 30 50.62 +06 45 14.7	19.1 Vq-1EPnWD00
18012	C2014 12 15.70235 00 07 52.39 +04 13 25.8	19.4 Vq-1EX5D00	A8603	C2014 12 15.72860 00 30 30.12 +07 33 09.3	19.3 Vq-1F3XD00
23408	C2014 12 15.70235 00 09 43.76 +03 46 56.4	17.6 Vq-1EEzD00	01311	C2014 12 15.72995 00 29 31.95 +05 16 34.7	17.6 Vq-1EORDD00
54986	C2014 12 15.70235 00 04 28.87 +03 16 32.1	18.8 Vq-1EmSD00	08877	C2014 12 15.72995 00 27 36.03 +05 48 55.0	19.4 Vq-1EScD00
56950	C2014 12 15.70235 00 06 45.42 +03 49 42.9	19.0 Vq-1EnAD00	12095	C2014 12 15.72995 00 30 36.65 +04 32 17.6	19.8 Vq-1EU9D00
70203	C2014 12 15.70235 00 06 37.09 +02 52 58.4	20.1 Vq-1Es6D00	14304	C2014 12 15.72995 00 26 44.57 +04 42 21.9	19.3 Vq-1EVAD00
92714	C2014 12 15.70235 00 10 19.03 +03 53 51.1	18.7 Vq-1Ez7D00	15307	C2014 12 15.72995 00 25 58.11 +04 22 09.6	19.0 Vq-1EVFD00
98038	C2014 12 15.70235 00 07 17.97 +02 43 00.5	19.5 Vq-1F02D00	23442	C2014 12 15.72995 00 26 27.64 +04 47 37.4	19.7 Vq-1EZeD00
07360	C2014 12 15.70370 00 16 11.71 +08 40 43.7	17.8 Vq-1ERoD00	33149	C2014 12 15.72995 00 31 10.89 +04 55 52.1	19.3 Vq-1EdoD00
26667	C2014 12 15.70370 00 15 26.10 +07 50 16.2	19.6 Vq-1EhbID00	59160	C2014 12 15.72995 00 29 17.37 +05 38 11.5	19.1 Vq-1EntD00
52198	C2014 12 15.70370 00 11 22.67 +08 42 04.9	19.4 Vq-1ELUD00	00150	C2014 12 15.73130 00 31 30.96 +03 14 15.8	13.0 Vq-1ENnDD00
58110	C2014 12 15.70370 00 17 20.25 +07 53 40.0	19.7 Vq-1EnZD00	02235	C2014 12 15.73130 00 27 45.07 +02 52 48.8	17.0 Vq-1EP0D00
61734	C2014 12 15.70370 00 13 14.75 +09 31 22.0	19.5 Vq-1EoqD00	02484	C2014 12 15.73130 00 28 29.50 +02 39 20.4	19.7 Vq-1EP9D00
66140	C2014 12 15.70370 00 16 11.46 +09 02 54.0	19.4 Vq-1EqpD00	03661	C2014 12 15.73130 00 29 09.63 +03 30 59.5	18.2 Vq-1EPoD00
69854	C2014 12 15.70370 00 10 33.75 +09 00 54.4	20.0 Vq-1ErtD00	10964	C2014 12 15.73130 00 31 11.01 +03 17 19.2	19.7 Vq-1ETdD00
98338	C2014 12 15.70370 00 11 13.60 +09 11 32.2	19.6 Vq-1F0gD00	25614	C2014 12 15.73130 00 30 10.98 +03 50 39.8	18.7 Vq-1EaWD00
10486	C2014 12 15.70505 00 16 13.24 +06 58 00.6	19.3 Vq-1ETND00	73936	C2014 12 15.73130 00 30 20.62 +03 02 28.7	19.3 Vq-1EtqD00
30143	C2014 12 15.70505 00 14 58.63 +06 10 36.9	19.3 Vq-1EaAD00	03453	C2014 12 15.73265 00 24 11.83 +08 36 13.8	17.1 Vq-1EPbD00
48339	C2014 12 15.70505 00 17 28.06 +07 21 37.7	19.5 Vq-1EkBD00	41866	C2014 12 15.73265 00 22 07.85 +09 13 47.3	19.1 Vq-1EhTD00
52839	C2014 12 15.70505 00 14 22.50 +06 31 38.5	19.3 Vq-1ElgD00	59569	C2014 12 15.73265 00 21 30.60 +09 08 23.7	19.5 Vq-1EoID00
79782	C2014 12 15.70505 00 12 38.58 +07 33 46.5	19.8 Vq-1EvjD00	85819	C2014 12 15.73265 00 20 24.70 +07 53 22.9	20.3 Vq-1ExcD00
E6391	C2014 12 15.70505 00 12 50.32 +07 03 31.9	20.1 Vq-1FCgD00	A9573	C2014 12 15.73265 00 19 22.66 +08 39 17.2	20.2 Vq-1F3qD00
F9585	C2014 12 15.70505 00 12 39.79 +06 06 53.6	18.8 Vq-1FFRD00	B4460	C2014 12 15.73265 00 19 58.03 +09 00 04.8	19.8 Vq-1F5LD00
G2572	C2014 12 15.70505 00 11 28.33 +07 26 18.3	18.3 Vq-1FGID00	C3876	C2014 12 15.73265 00 23 45.54 +08 47 54.5	19.8 Vq-1F7ID00
12630	C2014 12 15.70638 00 16 56.26 +05 16 26.8	19.3 Vq-1EUPD00	67770	C2014 12 15.73398 00 18 58.95 +06 18 59.1	20.2 Vq-1ErID00
62092	C2014 12 15.70638 00 16 59.15 +05 17 15.0	18.9 Vq-1EozD00	00450	C2014 12 15.73534 00 22 20.11 +05 26 35.9	15.3 Vq-1ENxKD00
B4334	C2014 12 15.70638 00 11 57.26 +05 41 58.3	18.8 Vq-1F5JD00	00757	C2014 12 15.73534 00 24 22.94 +04 53 22.3	14.1 Vq-1EO9D00
00280	C2014 12 15.70773 00 16 00.49 +04 13 16.0	16.5 Vq-1ENrD00	00952	C2014 12 15.73534 00 18 21.17 +04 57 02.1	14.1 Vq-1EOGD00
03074	C2014 12 15.70773 00 11 06.94 +03 09 43.7	19.2 Vq-1EPUD00	01110	C2014 12 15.73534 00 18 55.89 +05 44 59.6	15.6 Vq-1EOLDD00
04343	C2014 12 15.70773 00 16 40.65 +04 16 50.4	18.3 Vq-1EQbD00	04154	C2014 12 15.73534 00 19 32.61 +06 02 31.4	19.0 Vq-1EQ6D00
65012	C2014 12 15.70773 00 14 12.53 +03 21 52.5	19.7 Vq-1EpsD00	34325	C2014 12 15.73534 00 22 40.20 +05 26 52.2	19.7 Vq-1EoDD00
A1496	C2014 12 15.70773 00 16 02.05 +03 57 58.0	18.2 Vq-1F1cD00	03761	C2014 12 15.73667 00 18 22.96 +02 57 11.8	17.8 Vq-1EPsD00
03453	C2014 12 15.71112 00 24 11.06 +08 36 11.7	17.0 Vq-1EPbD00	04728	C2014 12 15.73667 00 22 54.28 +03 59 51.5	18.1 Vq-1EQqD00
41866	C2014 12 15.71112 00 22 06.58 +09 13 44.6	18.9 Vq-1EhTD00	05439	C2014 12 15.73667 00 20 34.15 +02 58 03.9	18.4 Vq-1EQoD00
59569	C2014 12 15.71112 00 21 29.70 +09 08 23.1	19.5 Vq-1EoID00	22860	C2014 12 15.73667 00 22 34.94 +02 58 44.1	19.3 Vq-1EZMD00
A9573	C2014 12 15.71112 00 19 21.15 +08 39 10.0	20.0 Vq-1F3qD00	58630	C2014 12 15.73802 00 30 47.52 +07 58 12.4	19.7 Vq-1EnID00
B4460	C2014 12 15.71112 00 19 56.60 +08 59 57.5	19.5 Vq-1F5LD00	A7227	C2014 12 15.73802 00 26 34.78 +08 04 38.9	20.0 Vq-1F3BD00
C3876	C2014 12 15.71112 00 23 44.94 +08 47 46.6	19.7 Vq-1F7ID00	00802	C2014 12 15.73938 00 31 33.53 +06 49 56.0	17.2 Vq-1EOBD00
67770	C2014 12 15.71245 00 18 57.95 +06 18 57.0	19.9 Vq-1ERID00	25410	C2014 12 15.73938 00 26 08.59 +07 25 00.9	19.7 Vq-1EaTD00
00450	C2014 12 15.71378 00 22 19.47 +05 26 29.0	15.3 Vq-1ENxKD00	40776	C2014 12 15.73938 00 29 34.02 +06 08 45.0	19.7 Vq-1Eh2D00
00757	C2014 12 15.71378 00 24 22.05 +04 53 12.6	14.2 Vq-1EO9D00	46631	C2014 12 15.73938 00 25 59.48 +06 59 23.5	18.3 Vq-1EjUD00
00952	C2014 12 15.71378 00 18 20.18 +04 56 51.1	14.0 Vq-1EOGD00	63626	C2014 12 15.73938 00 30 51.08 +06 45 19.7	19.1 Vq-1EPnWD00
01110	C2014 12 15.71378 00 18 54.13 +05 44 54.7	15.8 Vq-1EOLDD00	A8603	C2014 12 15.73938 00 30 30.97 +07 33 08.7	19.5 Vq-1F3XD00
04154	C2014 12 15.71378 00 19 32.16 +06 02 27.6	19.0 Vq-1EQ6D00	01311	C2014 12 15.74072 00 29 32.36 +05 16 36.3	17.7 Vq-1EORDD00
34325	C2014 12 15.71378 00 22 39.59 +05 26 48.3	18.6 Vq-1EeOD00	08877	C2014 12 15.74072 00 27 36.30 +05 48 56.3	19.3 Vq-1EScD00
03761	C2014 12 15.71512 00 18 22.14 +02 57 12.3	17.8 Vq-1EPsD00	12095	C2014 12 15.74072 00 30 36.94 +04 32 18.1	19.6 Vq-1EU9D00
04728	C2014 12 15.71512 00 22 53.21 +03 59 41.1	18.2 Vq-1EQqD00	14304	C2014 12 15.74072 00 26 44.72 +04 42 26.2	19.3 Vq-1EVAD00
05439	C2014 12 15.71512 00 20 33.71 +02 58 01.0	18.5 Vq-1EQoD00	15307	C2014 12 15.74072 00 25 58.83 +04 22 13.2	19.0 Vq-1EVFD00
22860	C2014 12 15.71512 00 22 33.50 +02 58 36.0	19.4 Vq-1EZMD00	23442	C2014 12 15.74072 00 26 27.74 +04 47 37.9	19.9 Vq-1EZeD00
58630	C2014 12 15.71647 00 30 46.20 +07 58 10.2	19.4 Vq-1EnID00	33149	C2014 12 15.74072 00 31 11.14 +04 55 53.9	19.5 Vq-1EdoD00
A7227	C2014 12 15.71647 00 26 32.99 +08 04 28.1	19.6 Vq-1F3BD			

12-я лунация, 05.11.14 – 02.01.15

C3876	C2014 12 15.74340 00 23 45.90 +08 47 56.3	19.0 Vq-1F71D00	01635	C2014 12 15.87186 08 52 11.64 +15 15 34.8	16.5 Vq-1E0dD00
67770	C2014 12 15.74473 00 18 59.30 +06 19 00.6	20.2 Vq-1Er1D00	02259	C2014 12 15.87186 08 55 15.57 +15 31 37.2	17.5 Vq-1EP1D00
00450	C2014 12 15.74606 00 22 20.42 +05 26 39.0	15.3 Vq-1ENkD00	50353	C2014 12 15.87186 08 53 38.70 +15 56 05.5	18.4 Vq-1Ek0D00
00757	C2014 12 15.74606 00 24 23.42 +04 53 27.2	14.1 Vq-1EO9D00	B7200	C2014 12 15.87186 08 53 28.23 +15 48 53.0	19.1 Vq-1F6HD00
00952	C2014 12 15.74606 00 18 21.71 +04 57 07.3	13.9 Vq-1EOGD00	G1420	C2014 12 15.87186 08 51 04.06 +16 05 43.9	18.9 Vq-1FFnD00
01110	C2014 12 15.74606 00 18 56.71 +05 45 02.1	15.5 Vq-1EOLDD00	01150	C2014 12 15.87319 08 50 23.75 +14 02 16.7	16.7 Vq-1EOMD00
04154	C2014 12 15.74606 00 19 32.63 +06 02 32.4	19.3 Vq-1EQ6D00	25459	C2014 12 15.87319 08 55 08.22 +13 00 18.0	18.9 Vq-1EaTD00
34325	C2014 12 15.74606 00 22 40.46 +05 26 55.4	19.9 Vq-1EeOD00	73977	C2014 12 15.87319 08 54 26.10 +14 26 44.3	19.2 Vq-1EtrD00
03761	C2014 12 15.74740 00 18 23.35 +02 57 11.5	17.9 Vq-1EPsD00	98245	C2014 12 15.87319 08 50 54.24 +14 05 45.2	19.1 Vq-1F0eD00
04728	C2014 12 15.74740 00 22 54.86 +03 59 56.5	17.8 Vq-1EQQD00	00512	C2014 12 15.87455 08 58 11.56 +18 38 54.3	14.7 Vq-1EOOD00
05439	C2014 12 15.74740 00 20 34.45 +02 58 05.9	18.6 Vq-1EQoD00	01445	C2014 12 15.87455 08 59 48.22 +18 35 03.9	17.6 Vq-1EOWD00
22860	C2014 12 15.74740 00 22 35.59 +02 58 49.4	19.5 Vq-1EZMD00	02244	C2014 12 15.87455 08 59 54.37 +18 49 53.0	16.6 Vq-1EP0D00
58630	C2014 12 15.74873 00 30 48.19 +07 58 14.4	20.3 Vq-1En1D00	03062	C2014 12 15.87455 09 01 07.92 +19 05 14.5	15.9 Vq-1EP7D00
A7227	C2014 12 15.74873 00 26 35.68 +08 04 44.6	18.7 Vq-1F3BD00	07278	C2014 12 15.87455 09 00 55.84 +19 34 24.5	18.6 Vq-1ERmD00
P2473	C2014 12 15.74873 00 28 01.42 +09 20 38.3	18.6 Vq-1FTAD00	08444	C2014 12 15.87455 08 55 38.72 +19 47 46.0	19.0 Vq-1ESP0D00
00802	C2014 12 15.75006 00 31 33.92 +06 49 58.8	17.1 Vq-1EOBD00	15248	C2014 12 15.87455 08 58 10.89 +18 57 14.8	17.8 Vq-1EVAD00
25410	C2014 12 15.75006 00 26 09.16 +07 25 02.5	19.7 Vq-1EaTD00	20070	C2014 12 15.87455 09 01 06.78 +19 41 57.6	19.3 Vq-1EY2D00
40776	C2014 12 15.75006 00 29 34.32 +06 08 46.7	20.2 Vq-1Eh2D00	45206	C2014 12 15.87455 09 02 38.75 +18 24 49.0	19.1 Vq-1EiqD00
46631	C2014 12 15.75006 00 25 59.83 +06 59 28.1	18.4 Vq-1EjUD00	49653	C2014 12 15.87455 08 59 36.90 +19 46 37.4	19.5 Vq-1EkcD00
63626	C2014 12 15.75006 00 30 51.64 +06 45 25.5	18.8 Vq-1EPWD00	25805	C2014 12 15.87589 08 58 23.48 +17 36 17.6	19.6 Vq-1EabD00
A8603	C2014 12 15.75006 00 30 31.69 +07 33 08.8	18.7 Vq-1F3XD00	25859	C2014 12 15.87589 08 59 43.54 +17 46 50.2	17.7 Vq-1EaeD00
01311	C2014 12 15.75139 00 29 32.72 +05 16 37.7	17.7 Vq-1EORD00	40300	C2014 12 15.87589 09 01 03.18 +16 45 03.6	19.8 Vq-1EgqD00
08877	C2014 12 15.75139 00 27 36.59 +05 48 56.9	19.4 Vq-1EScD00	98136	C2014 12 15.87589 08 59 59.03 +17 33 42.5	19.7 Vq-1F0bD00
12095	C2014 12 15.75139 00 30 37.19 +04 32 20.3	19.7 Vq-1EU9D00	06965	C2014 12 15.87858 09 00 15.45 +14 40 52.5	18.3 Vq-1ERbD00
15307	C2014 12 15.75139 00 25 59.64 +04 22 17.6	19.1 Vq-1EVFD00	17264	C2014 12 15.87858 09 01 33.81 +13 59 30.2	18.3 Vq-1EWgD00
23442	C2014 12 15.75139 00 26 27.97 +04 47 39.2	19.4 Vq-1EZcD00	28939	C2014 12 15.87858 09 02 40.85 +13 24 36.4	18.8 Vq-1Ec4D00
33149	C2014 12 15.75139 00 31 11.30 +04 55 54.2	19.5 Vq-1EdoD00	40258	C2014 12 15.87858 09 02 30.68 +14 05 37.7	19.0 Vq-1EgpD00
59160	C2014 12 15.75139 00 29 17.95 +05 38 12.5	19.0 Vq-1EntD00	08444	C2014 12 15.87993 08 55 38.55 +19 47 46.9	18.5 Vq-1ESP0D00
00150	C2014 12 15.75272 00 31 31.73 +03 14 19.9	13.0 Vq-1ENnD00	16199	C2014 12 15.87993 08 51 28.40 +19 03 09.6	19.4 Vq-1EW9D00
02235	C2014 12 15.75272 00 27 45.56 +02 52 46.7	17.0 Vq-1EP0D00	30397	C2014 12 15.87993 08 54 48.32 +19 36 38.5	17.9 Vq-1Ec1D00
02484	C2014 12 15.75272 00 28 31.18 +02 39 31.0	17.0 Vq-1EP9D00	43426	C2014 12 15.87993 08 53 42.01 +19 19 51.3	18.2 Vq-1EiAD00
03661	C2014 12 15.75272 00 29 10.08 +03 31 03.0	18.3 Vq-1EPoD00	77703	C2014 12 15.87993 08 48 31.75 +19 09 53.0	19.4 Vq-1Ev8D00
10964	C2014 12 15.75272 00 31 11.71 +03 17 21.4	18.9 Vq-1ETeD00	F9610	C2014 12 15.87993 08 51 35.16 +18 18 59.2	19.1 Vq-1FFRD00
25614	C2014 12 15.75272 00 30 11.55 +03 50 43.4	18.3 Vq-1EaWD00	07461	C2014 12 15.88126 08 54 05.28 +17 23 45.4	18.5 Vq-1ERsD00
73936	C2014 12 15.75272 00 30 21.43 +03 02 30.4	18.6 Vq-1EtqD00	09449	C2014 12 15.88126 08 53 14.71 +16 33 55.2	18.9 Vq-1ESrD00
W1788	C2014 12 15.75272 00 30 40.36 +03 50 20.1	19.6 Vq-1Fa0D00	14326	C2014 12 15.88126 08 51 00.97 +17 54 48.6	18.2 Vq-1EVCDD00
22449	C2014 12 15.77197 05 11 16.87 +75 03 10.0	15.9 Vq-1EZBD00	24007	C2014 12 15.88126 08 49 03.87 +17 30 05.8	19.8 Vq-1EZsD00
22449	C2014 12 15.77734 05 11 16.26 +75 03 10.5	16.5 Vq-1EZBD00	B0321	C2014 12 15.88126 08 51 24.60 +17 50 35.2	19.8 Vq-1F4BD00
96298	C2014 12 15.77734 05 19 52.94 +74 27 44.6	18.7 Vq-1EzrD00	01635	C2014 12 15.88259 08 52 11.45 +15 15 35.1	16.5 Vq-1EodD00
22449	C2014 12 15.78272 05 11 15.61 +75 03 11.0	15.9 Vq-1EZBD00	02259	C2014 12 15.88259 08 55 15.37 +15 31 36.9	17.4 Vq-1EP1D00
22449	C2014 12 15.78807 05 11 14.99 +75 03 11.6	16.5 Vq-1EZBD00	50353	C2014 12 15.88259 08 53 38.60 +15 56 03.8	18.6 Vq-1Eko0D00
96298	C2014 12 15.78807 05 19 50.57 +74 27 41.0	18.7 Vq-1EzrD00	B7200	C2014 12 15.88259 08 53 28.12 +15 48 51.3	19.0 Vq-1F6HD00
22449	C2014 12 15.79348 05 11 14.36 +75 03 11.9	15.9 Vq-1EZBD00	G1420	C2014 12 15.88259 08 51 03.75 +16 05 38.9	18.9 Vq-1FFnD00
22449	C2014 12 15.79887 05 11 13.75 +75 03 12.3	16.4 Vq-1EZBD00	01150	C2014 12 15.88392 08 50 23.52 +14 02 16.8	16.7 Vq-1EOMD00
96298	C2014 12 15.79887 05 19 48.29 +74 27 37.5	18.6 Vq-1EzrD00	25459	C2014 12 15.88392 08 55 08.04 +13 00 20.2	19.0 Vq-1EaTD00
22449	C2014 12 15.80427 05 11 13.09 +75 03 12.7	15.9 Vq-1EZBD00	73977	C2014 12 15.88392 08 54 25.81 +14 26 40.6	18.7 Vq-1EtrD00
22449	C2014 12 15.80968 05 11 12.44 +75 03 13.2	16.4 Vq-1EZBD00	98245	C2014 12 15.88392 08 50 54.15 +14 05 43.2	18.7 Vq-1F0eD00
96298	C2014 12 15.80968 05 19 45.95 +74 27 33.8	18.6 Vq-1EzrD00	00512	C2014 12 15.88525 08 58 11.44 +18 38 58.1	14.9 Vq-1EOOD00
08444	C2014 12 15.85847 08 55 39.14 +19 47 44.4	18.8 Vq-1ESP0D00	01445	C2014 12 15.88525 08 59 48.05 +18 35 04.8	17.6 Vq-1EOWD00
16199	C2014 12 15.85847 08 51 28.70 +19 03 06.2	19.3 Vq-1EW9D00	02244	C2014 12 15.88525 08 59 54.30 +18 49 55.8	16.6 Vq-1EP0D00
30397	C2014 12 15.85847 08 54 48.72 +19 36 32.3	18.4 Vq-1Ec1D00	03062	C2014 12 15.88525 09 01 07.77 +19 05 17.4	16.0 Vq-1EP7D00
43426	C2014 12 15.85847 08 53 42.26 +19 19 55.2	18.3 Vq-1EiAD00	07278	C2014 12 15.88525 09 00 55.64 +19 34 25.9	18.6 Vq-1ERmD00
77703	C2014 12 15.85847 08 48 32.19 +19 09 53.4	18.6 Vq-1Ev8D00	08444	C2014 12 15.88525 08 55 38.36 +19 47 47.5	19.1 Vq-1ESP0D00
F9610	C2014 12 15.85847 08 51 34.98 +18 18 54.3	18.4 Vq-1FFRD00	15248	C2014 12 15.88525 08 58 10.76 +18 57 16.1	18.6 Vq-1EVD00
07461	C2014 12 15.85980 08 54 05.71 +17 23 44.3	18.7 Vq-1ERsD00	20070	C2014 12 15.88525 09 01 06.52 +19 42 00.5	19.4 Vq-1EY2D00
09449	C2014 12 15.85980 08 53 15.13 +16 33 56.4	18.8 Vq-1ESrD00	45206	C2014 12 15.88525 09 02 38.61 +18 24 47.5	19.2 Vq-1EiqD00
14326	C2014 12 15.85980 08 51 01.00 +17 54 42.4	18.1 Vq-1EVCDD00	49653	C2014 12 15.88525 08 59 36.76 +19 46 41.0	19.3 Vq-1EkcD00
24007	C2014 12 15.85980 08 49 04.23 +17 30 03.1	20.0 Vq-1EZsD00	25805	C2014 12 15.88661 08 58 23.20 +17 36 18.4	19.9 Vq-1EabD00
B0321	C2014 12 15.85980 08 51 24.96 +17 50 35.3	19.5 Vq-1F4BD00	25859	C2014 12 15.88661 08 59 43.44 +17 46 53.8	17.9 Vq-1EaeD00
01635	C2014 12 15.86113 08 52 11.80 +15 15 34.3	16.6 Vq-1EodD00	40300	C2014 12 15.88661 09 01 03.15 +16 45 06.3	19.8 Vq-1EgqD00
02259	C2014 12 15.86113 08 55 15.84 +15 31 37.5	17.5 Vq-1EP1D00	98136	C2014 12 15.88661 08 59 58.93 +17 33 44.7	19.7 Vq-1F0bD00
50353	C2014 12 15.86113 08 53 38.72 +15 56 07.3	18.5 Vq-1Eko0D00	06965	C2014 12 15.88929 09 00 15.38 +14 40 53.5	18.3 Vq-1ERbD00
B7200	C2014 12 15.86113 08 53 28.34 +15 48 54.3	19.0 Vq-1F6HD00	17264	C2014 12 15.88929 09 01 33.71 +13 59 32.3	18.3 Vq-1EWgD00
G1420	C2014 12 15.86113 08 51 04.03 +16 05 48.4	19.0 Vq-1FFnD00	28939	C2014 12 15.88929 09 02 40.66 +13 24 32.3	18.2 Vq-1Ec4D00
01150	C2014 12 15.86247 08 50 24.01 +14 02 16.4	16.7 Vq-1EOMD00	40258	C2014 12 15.88929 09 02 30.47 +14 05 37.0	19.5 Vq-1EgpD00
25459	C2014 12 15.86247 08 55 08.41 +13 00 16.7	18.9 Vq-1EaTD00	08444	C2014 12 15.89064 08 55 38.27 +19 47 48.0	18.9 Vq-1ESP0D00
73977	C2014 12 15.86247 08 54 26.35 +14 26 47.4	19.0 Vq-1EtrD00	16199	C2014 12 15.89064 08 51 28.22 +19 03 10.1	18.3 Vq-1EW9D00
98245	C2014 12 15.86247 08 50 54.41 +14 05 46.1	18.0 Vq-1F0eD00	30397	C2014 12 15.89064 08 54 48.11 +19 36 42.0	18.0 Vq-1Ec1D00
00512	C2014 12 15.86381 08 58 11.75 +18 38 50.7	14.8 Vq-1EOOD00	43426	C2014 12 15.89064 08 53 41.84 +19 19 49.7	18.4 Vq-1EiAD00
01445	C2014 12 15.86381 08 59 48.39 +18 35 02.7	17.5 Vq-1EOWD00	77703	C2014 12 15.89064 08 48 31.51 +19 09 51.7	19.5 Vq-1Ev9D00
02244	C2014 12 15.86381 08 59 54.48 +18 49 50.5	16.6 Vq-1EP0D00	F9610	C2014 12 15.89064 08 51 35.24 +18 19 00.9	18.4 Vq-1FFRD00
03062	C2014 12 15.86381 09 01 08.03 +19 05 11.7	16.0 Vq-1EY2D00	07461	C2014 12 15.89199 08 54 05.12 +17 23 45.7	18.4 Vq-1ERsD00
07278	C2014 12 15.86381 09 00 56.02 +19 34 22.3	18.5 Vq-1ERmD00	09449	C2014 12 15.89199 08 53 14.56 +16 33 53.6	18.8 Vq-1ESrD00
08444	C2014 12 15.86381 08 55 38.94 +19 47 44.0	18.9 Vq-1ESP0D00	14326	C2014 12 15.89199 08 51 00.94 +17 54 51.4	18.1 Vq-1EVCDD00
15248	C2014 12 15.86381 08 58 11.16 +18 57 13.6	18.9 Vq-1EVAD00	24007	C2014 12 15.89199 08 49 03.66 +17 30 07.5	20.0 Vq-1EZsD00
20070	C2014 12 15.86381 09 01 06.92 +19 41 54.2	19.0 Vq-1EY2D00	B0321	C2014 12 15.89199 08 51 24.30 +17 50 36.0	19.8 Vq-1F4BD00
45206	C2014 12 15.86381 09 02 39.00 +18 24 49.6	18.8 Vq-1EiagD00	01635	C2014 12 15.89332 08 52 11.29 +15 15 35.7	16.4 Vq-1EodD00
49653	C2014 12 15.86381 08 59 37.03 +19 46 32.8	19.5 Vq-1EkcD00	02259	C2014 12 15.89332 08 55 15.13 +15 31 36.7	17.4 Vq-1EP1D00
25805	C2014 12 15.86514 08 58 23.63 +17 36 15.7	18.6 Vq-1EabD00	50353	C2014 12 15.89332 08 53 38.60 +15 56 02.0	18.6 Vq-1Eko0D00
25859	C2014 12 15.86514 08 59 43.68 +17 46 46.4	17.7 Vq-1EaeD00	B7200	C2014 12 15.89332 08 53 27.95 +15 48 49.6	18.9 Vq-1F6HD00
40300	C2014 12 15.86514 09 01 03.33 +16 45 00.7	19.9 Vq-1EgqD00	G1420	C2014 12 15.89332 08 51 03.40 +16 05 34.0	18.8 Vq-1FFnD00
98136	C2014 12 15.86514 08 59 59.25 +17 33 40.8	19.0 Vq-1F0bD00	01150	C2014 12 15.89468 08 50 23.25 +14 02 17.0	16.8 Vq-1EOMD00
06965	C2014 12 15.86782 09 00 15.53 +14 40 50.9	18.1 Vq-1ERbD00	25459	C2014 12 15.89468 08 55 07.88 +13 00 21.7	19.1 Vq-1EaTD00
17264	C2014 12 15.86782				

Астероидно-кометная опасность, № 14-12 (9)

40300	C2014 12 15.89736 09 01 02.92 +16 45 07.7	19.1 Vq-1EgqD00	D7092	C2014 12 16.74204 00 32 16.62 +17 42 06.5	19.4 Vq-1FAwD00
98136	C2014 12 15.89736 08 59 58.91 +17 33 46.9	20.0 Vq-1F0bD00	06882	C2014 12 16.74338 00 42 20.59 +22 45 48.8	17.5 Vq-1ERyD00
06965	C2014 12 15.90005 09 00 15.29 +14 40 54.8	18.2 Vq-1ERbD00	15137	C2014 12 16.74338 00 39 12.73 +23 07 30.6	18.2 Vq-1EvaD00
17264	C2014 12 15.90005 09 01 33.49 +13 59 34.3	18.3 Vq-1EWgD00	27861	C2014 12 16.74338 00 40 45.88 +22 36 04.4	17.0 Vq-1EbzdD00
28939	C2014 12 15.90005 09 02 40.43 +13 24 27.6	19.1 Vq-1Ec4D00	A0682	C2014 12 16.74338 00 42 27.94 +22 58 48.1	18.0 Vq-1F1SD00
40258	C2014 12 15.90005 09 02 30.40 +14 05 36.9	18.9 Vq-1EgpD00	A1760	C2014 12 16.74338 00 43 35.43 +22 06 44.5	20.1 Vq-1F1kD00
66202	C2014 12 16.71647 00 38 12.27 +22 50 30.8	18.1 Vq-1EqRD00	A9281	C2014 12 16.74338 00 40 21.71 +22 19 24.2	19.1 Vq-1F3jD00
97389	C2014 12 16.71647 00 36 36.67 +21 42 43.3	19.3 Vq-1F0DD00	E8012	C2014 12 16.74338 00 44 37.65 +22 00 54.1	18.6 Vq-1FD4D00
X2300	C2014 12 16.71647 00 35 57.23 +22 38 07.6	20.0 Vq-1Fc9D00	F3849	C2014 12 16.74338 00 41 57.83 +22 26 56.0	19.3 Vq-1FELD00
04128	C2014 12 16.71780 00 32 49.88 +20 12 36.4	19.3 Vq-1EQ5D00	F4018	C2014 12 16.74338 00 43 47.94 +22 16 31.7	18.8 Vq-1FEFD00
15871	C2014 12 16.71780 00 33 54.84 +21 24 23.0	17.3 Vq-1EVx0D00	52060	C2014 12 16.74473 00 41 09.88 +20 44 04.2	18.5 Vq-1ELRD00
57629	C2014 12 16.71780 00 32 29.59 +20 30 21.1	18.6 Vq-1EnoD00	54481	C2014 12 16.74473 00 43 31.04 +21 36 42.4	18.1 Vq-1EmID00
58082	C2014 12 16.71780 00 35 21.37 +21 05 14.9	19.5 Vq-1EnYD00	67243	C2014 12 16.74473 00 45 36.56 +20 20 14.3	18.4 Vq-1EqmD00
70133	C2014 12 16.71780 00 37 35.97 +21 18 19.3	18.7 Vq-1Es4D00	B5411	C2014 12 16.74473 00 45 37.75 +19 56 46.1	19.6 Vq-1F5kD00
A9425	C2014 12 16.71780 00 38 32.05 +20 47 33.9	19.4 Vq-1F3nD00	I9954	C2014 12 16.74473 00 41 15.48 +20 15 04.4	19.8 Vq-1FL7D00
29394	C2014 12 16.71913 00 35 46.95 +18 30 18.1	19.1 Vq-1EcHD00	28909	C2014 12 16.74606 00 43 23.03 +19 41 47.8	18.1 Vq-1Ec4D00
76254	C2014 12 16.71913 00 32 31.73 +18 37 47.6	19.7 Vq-1EucD00	34050	C2014 12 16.74606 00 44 29.30 +18 50 26.9	18.1 Vq-1EeGD00
A9285	C2014 12 16.71913 00 34 44.73 +18 21 54.6	18.8 Vq-1F3jD00	00400	C2014 12 16.74742 00 43 42.66 +16 48 07.7	16.7 Vq-1ENwD00
R6694	C2014 12 16.71913 00 33 56.87 +19 14 47.1	17.8 Vq-1FWgD00	07602	C2014 12 16.74742 00 39 38.99 +16 52 18.2	18.4 Vq-1ERwD00
30134	C2014 12 16.72046 00 34 05.13 +17 06 44.6	18.8 Vq-1EcaD00	69554	C2014 12 16.74742 00 40 22.10 +16 43 22.2	19.9 Vq-1ErjD00
40247	C2014 12 16.72046 00 35 36.51 +16 49 51.1	18.3 Vq-1EgoD00	73430	C2014 12 16.74742 00 39 59.06 +17 06 05.8	19.6 Vq-1Et4D00
D7092	C2014 12 16.72046 00 32 14.68 +17 42 06.8	19.4 Vq-1FAwD00	A6092	C2014 12 16.74742 00 43 25.45 +16 40 01.6	19.3 Vq-1F2tD00
06882	C2014 12 16.72182 00 42 19.86 +22 45 55.5	16.9 Vq-1ERYD00	G1738	C2014 12 16.74742 00 43 43.68 +16 37 26.8	18.5 Vq-1FvRD00
15137	C2014 12 16.72182 00 39 12.16 +23 07 34.2	18.0 Vq-1EvaD00	66202	C2014 12 16.74877 00 38 13.28 +22 50 27.5	18.1 Vq-1EqRD00
27861	C2014 12 16.72182 00 40 44.96 +22 36 07.7	17.4 Vq-1EbzdD00	97389	C2014 12 16.74877 00 36 37.28 +21 42 40.0	19.4 Vq-1F0DD00
A0682	C2014 12 16.72182 00 42 27.37 +22 58 50.3	19.4 Vq-1F1SD00	X2300	C2014 12 16.74877 00 35 58.27 +22 37 44.9	20.1 Vq-1Fc9D00
A1760	C2014 12 16.72182 00 43 35.04 +22 06 48.4	19.7 Vq-1F1kD00	04128	C2014 12 16.75010 00 32 50.81 +20 12 30.0	18.9 Vq-1EQ5D00
A9281	C2014 12 16.72182 00 40 21.03 +22 19 27.8	18.8 Vq-1F3jD00	15871	C2014 12 16.75010 00 33 56.45 +21 24 20.1	16.7 Vq-1EwD00
E8012	C2014 12 16.72182 00 44 36.85 +22 00 54.5	19.8 Vq-1FD4D00	57629	C2014 12 16.75010 00 32 30.92 +20 30 07.4	18.1 Vq-1EnoD00
F3849	C2014 12 16.72182 00 41 56.78 +22 26 57.4	19.1 Vq-1FELD00	58082	C2014 12 16.75010 00 35 22.15 +21 05 13.4	19.8 Vq-1EnYD00
F4018	C2014 12 16.72182 00 43 47.27 +22 16 30.6	20.1 Vq-1FEFD00	70133	C2014 12 16.75010 00 37 36.98 +21 18 09.5	19.5 Vq-1Es4D00
52060	C2014 12 16.72315 00 41 09.17 +20 44 03.9	18.1 Vq-1ELRD00	A9425	C2014 12 16.75010 00 38 32.94 +20 47 27.2	19.6 Vq-1F3nD00
54481	C2014 12 16.72315 00 43 30.69 +21 36 45.8	19.2 Vq-1EmID00	29394	C2014 12 16.75146 00 35 48.13 +18 30 11.8	18.8 Vq-1EcHD00
67243	C2014 12 16.72315 00 45 36.02 +20 20 13.8	18.3 Vq-1EqmD00	76254	C2014 12 16.75146 00 32 32.24 +18 37 43.8	18.9 Vq-1EucD00
B5411	C2014 12 16.72315 00 45 37.21 +19 56 49.3	19.5 Vq-1F5kD00	A9285	C2014 12 16.75146 00 34 46.40 +18 21 58.9	18.8 Vq-1F3jD00
I9954	C2014 12 16.72315 00 41 14.81 +20 15 10.1	19.9 Vq-1FL7D00	R6694	C2014 12 16.75146 00 33 58.63 +19 14 42.4	19.1 Vq-1FWgD00
28909	C2014 12 16.72450 00 43 22.59 +19 41 51.4	18.7 Vq-1EcaD00	30134	C2014 12 16.75280 00 34 05.92 +17 06 47.7	18.4 Vq-1EcaD00
34050	C2014 12 16.72450 00 44 28.36 +18 50 31.5	18.3 Vq-1EeGD00	40247	C2014 12 16.75280 00 35 37.61 +16 50 13.1	18.2 Vq-1EgoD00
00400	C2014 12 16.72584 00 43 42.41 +16 48 09.6	17.2 Vq-1ENwD00	D7092	C2014 12 16.75280 00 32 17.54 +17 42 06.9	19.1 Vq-1FAwD00
07602	C2014 12 16.72584 00 39 38.59 +16 52 20.6	18.4 Vq-1ERwD00	06882	C2014 12 16.75416 00 42 20.95 +22 45 45.5	17.7 Vq-1ERYD00
69554	C2014 12 16.72584 00 40 21.85 +16 43 19.0	18.7 Vq-1ErjD00	15137	C2014 12 16.75416 00 39 12.96 +23 07 28.9	18.0 Vq-1EvaD00
73430	C2014 12 16.72584 00 39 58.59 +17 06 08.2	19.0 Vq-1Et4D00	27861	C2014 12 16.75416 00 40 46.33 +22 36 02.8	17.2 Vq-1EbzdD00
A6092	C2014 12 16.72584 00 43 25.07 +16 39 50.5	20.1 Vq-1F2tD00	A0682	C2014 12 16.75416 00 42 28.27 +22 58 47.2	18.4 Vq-1F1SD00
G1738	C2014 12 16.72584 00 43 42.66 +16 37 25.1	19.3 Vq-1FFrD00	A1760	C2014 12 16.75416 00 43 35.64 +22 06 42.3	19.5 Vq-1F1kD00
66202	C2014 12 16.72720 00 38 12.61 +22 50 29.7	18.2 Vq-1EqRD00	A9281	C2014 12 16.75416 00 40 22.00 +22 19 21.9	19.1 Vq-1F3jD00
97389	C2014 12 16.72720 00 36 37.00 +21 42 42.7	19.3 Vq-1F0DD00	E8012	C2014 12 16.75416 00 44 38.10 +22 00 53.8	19.8 Vq-1FD4D00
X2300	C2014 12 16.72720 00 35 57.67 +22 38 00.6	19.5 Vq-1Fc9D00	F3849	C2014 12 16.75416 00 41 58.28 +22 26 55.1	19.2 Vq-1FELD00
04128	C2014 12 16.72855 00 32 50.22 +20 12 34.3	19.5 Vq-1EQ5D00	F4018	C2014 12 16.75416 00 43 48.26 +22 16 31.8	19.7 Vq-1FEFD00
15871	C2014 12 16.72855 00 33 55.37 +21 24 22.2	17.2 Vq-1EVx0D00	52060	C2014 12 16.75549 00 41 10.23 +20 44 03.3	18.7 Vq-1ELRD00
57629	C2014 12 16.72855 00 32 30.04 +20 30 17.0	18.9 Vq-1EnoD00	54481	C2014 12 16.75549 00 43 31.32 +21 36 40.3	19.1 Vq-1EmID00
58082	C2014 12 16.72855 00 35 21.64 +21 05 14.4	19.8 Vq-1EnYD00	67243	C2014 12 16.75549 00 45 36.84 +20 20 15.0	18.5 Vq-1EqmD00
70133	C2014 12 16.72855 00 37 36.37 +21 18 15.7	19.7 Vq-1Es4D00	B5411	C2014 12 16.75549 00 45 38.14 +19 56 44.1	19.6 Vq-1F5kD00
A9425	C2014 12 16.72855 00 38 32.29 +20 47 31.8	18.5 Vq-1F3nD00	I9954	C2014 12 16.75549 00 41 15.91 +20 15 01.8	19.9 Vq-1FL7D00
29394	C2014 12 16.72991 00 35 47.29 +18 30 15.9	18.9 Vq-1EcHD00	28909	C2014 12 16.75684 00 43 23.21 +19 41 45.8	18.7 Vq-1Ec4D00
76254	C2014 12 16.72991 00 32 31.85 +18 37 46.2	19.6 Vq-1EucD00	34050	C2014 12 16.75684 00 44 29.81 +18 50 24.6	18.1 Vq-1EeGD00
A9285	C2014 12 16.72991 00 34 45.31 +18 21 55.9	19.0 Vq-1F3jD00	00400	C2014 12 16.75817 00 43 42.78 +16 48 06.8	16.5 Vq-1ENwD00
R6694	C2014 12 16.72991 00 33 57.44 +19 14 46.2	18.9 Vq-1FWgD00	07602	C2014 12 16.75817 00 39 39.20 +16 52 17.1	18.4 Vq-1ERwD00
30134	C2014 12 16.73126 00 34 05.40 +17 06 45.6	18.9 Vq-1EcaD00	69554	C2014 12 16.75817 00 40 22.14 +16 43 23.5	18.9 Vq-1ErjD00
40247	C2014 12 16.73126 00 35 36.87 +16 49 58.2	18.2 Vq-1EgoD00	73430	C2014 12 16.75817 00 39 59.16 +17 06 03.7	20.2 Vq-1Et4D00
D7092	C2014 12 16.73126 00 32 15.63 +17 42 06.3	19.2 Vq-1FAwD00	A6092	C2014 12 16.75817 00 43 25.63 +16 40 06.6	18.8 Vq-1F2tD00
06882	C2014 12 16.73263 00 42 20.22 +22 45 52.2	17.1 Vq-1ERYD00	G1738	C2014 12 16.75817 00 43 44.22 +16 37 28.9	19.2 Vq-1FFrD00
15137	C2014 12 16.73263 00 39 12.47 +23 07 32.3	18.0 Vq-1EvaD00	32130	C2014 12 16.76377 02 34 05.73 -00 32 03.2	19.3 Vq-1EdRD00
27861	C2014 12 16.73263 00 40 45.43 +22 36 06.0	17.2 Vq-1EbzdD00	37338	C2014 12 16.76377 02 34 10.56 -00 29 48.0	19.5 Vq-1Efd4D00
A0682	C2014 12 16.73263 00 42 27.63 +22 58 49.5	19.2 Vq-1F1SD00	A2074	C2014 12 16.76377 02 33 58.70 -00 19 26.0	18.3 Vq-1F1pD00
A1760	C2014 12 16.73263 00 43 35.18 +22 06 45.9	19.7 Vq-1F1kD00	A5001	C2014 12 16.76377 02 35 11.88 -00 42 46.4	18.3 Vq-1F2aD00
A9281	C2014 12 16.73263 00 40 21.32 +22 19 25.9	19.1 Vq-1F3jD00	M6501	C2014 12 16.76377 02 35 20.33 -00 38 41.2	18.9 Vq-1FQFD00
E8012	C2014 12 16.73263 00 44 37.27 +22 00 53.3	19.8 Vq-1FP4D00	08075	C2014 12 16.76513 02 33 21.46 -01 36 31.2	18.0 Vq-1ESCD00
F3849	C2014 12 16.73263 00 41 57.37 +22 26 56.5	18.2 Vq-1FELD00	50994	C2014 12 16.76513 02 37 04.77 -01 39 02.3	19.6 Vq-1EL1D00
F4018	C2014 12 16.73263 00 43 47.62 +22 16 31.3	19.5 Vq-1FEFD00	71915	C2014 12 16.76513 02 30 58.22 -02 18 56.2	19.5 Vq-1EstD00
52060	C2014 12 16.73396 00 41 09.48 +20 44 03.9	18.2 Vq-1ELRD00	88393	C2014 12 16.76513 02 36 24.97 -01 20 33.7	18.4 Vq-1ExpD00
54481	C2014 12 16.73396 00 43 30.93 +21 36 44.5	19.0 Vq-1EmID00	C3951	C2014 12 16.76513 02 34 59.56 -02 05 13.0	19.3 Vq-1F7nD00
67243	C2014 12 16.73396 00 45 36.30 +20 20 13.8	18.3 Vq-1EqmD00	06122	C2014 12 16.76513 02 32 42.00 -01 20 17.0	20.2 Vq-1FS3D00
B5411	C2014 12 16.73396 00 45 37.53 +19 56 47.7	19.3 Vq-1F5kD00	29133	C2014 12 16.76646 02 34 36.47 -04 19 53.6	19.7 Vq-1EcAD00
I9954	C2014 12 16.73396 00 41 15.22 +20 15 07.2	19.9 Vq-1FL7D00	43860	C2014 12 16.76646 02 36 06.96 -03 34 31.7	18.7 Vq-1EL1D00
28909	C2014 12 16.73531 00 43 22.87 +19 41 49.5	18.7 Vq-1Ec4D00	90239	C2014 12 16.76646 02 32 17.09 -03 27 18.8	19.0 Vq-1EyQD00
34050	C2014 12 16.73531 00 44 28.83 +18 50 29.1	17.4 Vq-1EeGD00	B0723	C2014 12 16.76646 02 35 16.72 -03 01 31.0	19.2 Vq-1F4LD00
00400	C2014 12 16.73664 00 43 42.54 +16 48 08.7	16.8 Vq-1ENwD00	C4006	C2014 12 16.76646 02 32 55.56 -03 18 51.0	20.1 Vq-1F7pD00
07602	C2014 12 16.73664 00 39 38.55 +16 52 19.3	18.4 Vq-1ERwD00	D8514	C2014 12 16.76646 02 35 45.55 -02 52 27.2	20.4 Vq-1FBFD00
69554	C2014 12 16.73664 00 40 22.02 +16 43 20.9	19.5 Vq-1ErjD00	Q0804	C2014 12 16.76646 02 37 11.36 -03 12 54.5	19.5 Vq-1FUpD00
73430	C2014 12 16.73664 00 39 58.77 +17 06 06.9	19.6 Vq-1Et4D00	a3787	C2014 12 16.76646 02 36 03.00 -03 53 28.8	20.4 Vq-1FdaD00
A6092	C2014 12 16.73664 00 43 25.26 +16 39 56.1	19.0 Vq-1F2tD00	76760	C2014 12 16.76781 02 37 12.68 -05 55 19.3	19.7 Vq-1EuqD00
G1738	C2014 12 16.73664 00 43 43.10 +16 37 26.5	19.0 Vq-1FFrD00	E8769	C2014 12 16.76781 02 31 28.68 -05 17 02.8	19.4 Vq-1FDGD00
66202	C2014 12 16.73800 00 38 12.94 +22 50 28.3	18.3 Vq-1EqRD00	07564	C2014 12 16.76916 02 41 39.96 +00 07 42.4	17.7 Vq-1ERuD00
97389	C2014 12 16.73800 00 36 37.15 +21 42 40.9	19.2 Vq-1F0DD00	20346	C	

12-я лунация, 05.11.14 – 02.01.15

37338	C2014 12 16.77453 02 34 10.34 -00 29 47.3	19.4 Vq-1Ef4D00	75621	C2014 12 16.80417 02 37 37.46 -04 06 34.9	19.8 Vq-1EuQD00
A2074	C2014 12 16.77453 02 33 59.04 -00 19 21.5	17.4 Vq-1F1pD00	C7508	C2014 12 16.80417 02 44 12.25 -03 05 43.8	20.3 Vq-1F8FD00
A5001	C2014 12 16.77453 02 35 11.83 -00 42 52.2	19.3 Vq-1F2aD00	E3272	C2014 12 16.80417 02 43 09.39 -03 52 40.3	19.7 Vq-1FCSD00
M6501	C2014 12 16.77453 02 35 20.06 -00 38 34.3	19.0 Vq-1FQFD00	F0851	C2014 12 16.80417 02 40 29.63 -04 18 15.4	20.3 Vq-1FDD00
08075	C2014 12 16.77588 02 33 21.37 -01 36 28.4	18.1 Vq-1ESCD00	76551	C2014 12 16.80550 02 42 08.23 -05 37 31.9	20.0 Vq-1EukD00
50994	C2014 12 16.77588 02 37 04.54 -01 39 00.3	19.4 Vq-1E13D00	87976	C2014 12 16.80550 02 38 58.60 -05 34 46.1	18.8 Vq-1Ex1D00
71915	C2014 12 16.77588 02 30 58.02 -02 18 49.8	18.8 Vq-1EstD00	23000	C2014 12 16.80749 02 47 19.27 -00 02 21.4	19.0 Vq-1EZR000
88393	C2014 12 16.77588 02 36 24.87 -01 20 30.7	17.6 Vq-1ExpD00	38931	C2014 12 16.80749 02 45 37.02 +00 23 10.0	18.4 Vq-1EgGD00
C3951	C2014 12 16.77588 02 34 59.33 -02 05 10.6	20.0 Vq-1F7nD00	71761	C2014 12 16.80749 02 48 46.47 +00 08 00.6	18.2 Vq-1EspD00
06122	C2014 12 16.77588 02 32 41.84 -01 20 13.5	20.0 Vq-1FS3D00	I6026	C2014 12 16.80749 02 49 42.72 +00 01 08.3	19.8 Vq-1FKHD00
29133	C2014 12 16.77721 02 34 36.33 -04 19 51.1	19.6 Vq-1EcAD00	P7939	C2014 12 16.80749 02 45 42.86 +00 36 10.0	19.2 Vq-1FU9D00
43860	C2014 12 16.77721 02 36 06.84 -03 34 28.6	18.6 Vq-1EiLD00	W5132	C2014 12 16.80749 02 49 51.93 +00 33 19.6	19.7 Vq-1FauD00
90239	C2014 12 16.77721 02 32 16.88 -03 27 14.5	20.5 Vq-1EyQD00	15717	C2014 12 16.80882 02 45 07.76 -02 18 44.6	17.6 Vq-1EVsD00
B0723	C2014 12 16.77721 02 35 16.49 -03 01 27.4	20.5 Vq-1F4LD00	16527	C2014 12 16.80882 02 46 49.80 -01 50 51.2	19.2 Vq-1EWRD00
C4006	C2014 12 16.77721 02 32 55.31 -03 18 49.6	20.4 Vq-1F7pD00	31229	C2014 12 16.80882 02 48 02.55 -02 23 56.6	18.6 Vq-1Ed2D00
D8514	C2014 12 16.77721 02 35 45.24 -02 52 15.2	20.4 Vq-1FBFD00	43294	C2014 12 16.80882 02 49 53.34 -01 15 57.2	18.6 Vq-1Ei6D00
Q0804	C2014 12 16.77721 02 37 11.23 -03 12 48.0	19.9 Vq-1FUpD00	E8511	C2014 12 16.80882 02 47 07.54 -01 47 17.0	19.7 Vq-1FBD00
a3787	C2014 12 16.77721 02 36 02.52 -03 53 15.1	20.3 Vq-1FdaD00	03125	C2014 12 16.81015 02 46 50.69 -03 27 36.5	16.5 Vq-1EPVD00
76760	C2014 12 16.77856 02 37 12.46 -05 55 16.2	19.9 Vq-1EuqD00	33232	C2014 12 16.81015 02 50 32.80 -04 13 39.7	19.7 Vq-1EdqD00
E8769	C2014 12 16.77856 02 31 28.64 -05 16 58.1	20.1 Vq-1FDGD00	44496	C2014 12 16.81015 02 47 20.21 -02 46 20.6	18.9 Vq-1EiYD00
07564	C2014 12 16.77993 02 41 39.75 +00 07 43.5	17.7 Vq-1ERuD00	83956	C2014 12 16.81015 02 51 13.29 -02 47 12.4	18.7 Vq-1EwpD00
20346	C2014 12 16.77993 02 41 49.62 +00 09 58.4	19.2 Vq-1EYBD00	B9257	C2014 12 16.81015 02 47 38.55 -02 59 01.0	19.8 Vq-1F6kD00
42169	C2014 12 16.77993 02 43 49.71 -00 12 26.6	20.1 Vq-1EhaD00	K14UL5X	C2014 12 16.81015 02 49 00.57 -04 10 51.3	20.1 Vq-1G49D00
B2360	C2014 12 16.77993 02 43 07.56 -00 23 29.0	19.8 Vq-1F4vD00	53052	C2014 12 16.81148 02 45 02.87 -04 52 51.8	19.0 Vq-1E1kD00
78094	C2014 12 16.78126 02 43 15.40 -02 00 27.3	18.6 Vq-1EvFD00	55474	C2014 12 16.81148 02 49 16.20 -05 15 27.5	19.6 Vq-1EmdD00
35918	C2014 12 16.78262 02 40 23.57 -04 17 19.1	17.7 Vq-1Ef3D00	56151	C2014 12 16.81148 02 49 35.26 -05 32 40.2	18.2 Vq-1EmqD00
53390	C2014 12 16.78262 02 41 21.32 -02 59 19.1	18.5 Vq-1E1uD00	84865	C2014 12 16.81148 02 50 22.21 -05 12 12.4	19.7 Vq-1Ex0D00
57519	C2014 12 16.78262 02 40 15.87 -02 36 32.8	19.5 Vq-1EnLD00	88466	C2014 12 16.81148 02 50 00.19 -05 45 08.2	19.1 Vq-1ExrD00
75621	C2014 12 16.78262 02 37 37.76 -04 06 49.0	19.7 Vq-1EuqD00	45621	C2014 12 16.81281 02 55 27.15 -00 50 27.5	19.2 Vq-1Ej2D00
C7508	C2014 12 16.78262 02 44 12.77 -03 05 51.2	19.4 Vq-1F8TD00	46178	C2014 12 16.81281 02 57 14.37 -00 10 08.1	19.5 Vq-1EjJD00
E3272	C2014 12 16.78262 02 43 03.81 -03 52 51.5	19.7 Vq-1FC5D00	54847	C2014 12 16.81281 02 55 30.17 +00 41 52.4	18.1 Vq-1EmFD00
F0851	C2014 12 16.78262 02 40 29.62 -04 18 20.3	20.3 Vq-1FDD00	I7898	C2014 12 16.81281 02 55 29.78 +00 01 09.0	20.1 Vq-1PFKD00
76551	C2014 12 16.78395 02 42 08.61 -05 37 33.2	19.2 Vq-1EukD00	f3427	C2014 12 16.81281 02 53 52.00 -00 22 29.7	19.2 Vq-1FghD00
87976	C2014 12 16.78395 02 38 58.84 -05 34 52.2	19.9 Vq-1Ex1D00	23988	C2014 12 16.81414 02 56 23.77 -02 23 54.7	17.8 Vq-1EzsD00
32130	C2014 12 16.78532 02 34 05.44 -00 32 01.5	18.4 Vq-1EdrD00	A4887	C2014 12 16.81414 02 58 21.68 -02 29 39.7	19.5 Vq-1F2YD00
37338	C2014 12 16.78532 02 34 10.19 -00 29 45.8	19.6 Vq-1Ef4D00	I6250	C2014 12 16.81414 02 54 53.70 -01 01 21.8	19.4 Vq-1G49D00
A2074	C2014 12 16.78532 02 33 59.29 -00 19 17.4	18.6 Vq-1F1pD00	37217	C2014 12 16.81547 02 51 42.16 -02 49 59.9	19.2 Vq-1EfaD00
A5001	C2014 12 16.78532 02 35 11.85 -00 42 58.9	19.3 Vq-1F2aD00	54790	C2014 12 16.81547 02 56 12.35 -03 20 02.3	18.5 Vq-1EmoD00
M6501	C2014 12 16.78532 02 35 19.88 -00 38 27.6	19.0 Vq-1FQFD00	55172	C2014 12 16.81547 02 53 55.61 -04 06 17.3	18.6 Vq-1EmXD00
08075	C2014 12 16.78666 02 33 21.29 -01 36 26.0	17.7 Vq-1ESCD00	90279	C2014 12 16.81547 02 52 13.24 -03 24 04.8	19.1 Vq-1EyrD00
50994	C2014 12 16.78666 02 37 04.54 -01 38 57.9	19.5 Vq-1E13D00	B4514	C2014 12 16.81547 02 55 09.05 -03 55 41.1	19.9 Vq-1F5MD00
71915	C2014 12 16.78666 02 30 57.83 -02 18 42.1	19.8 Vq-1EstD00	V6988	C2014 12 16.81547 02 51 47.02 -03 02 55.3	20.1 Vq-1F2bD00
88393	C2014 12 16.78666 02 36 24.86 -01 20 28.3	18.4 Vq-1ExpD00	K13L25Y	C2014 12 16.81683 02 55 32.09 -04 32 44.6	20.5 Vq-1EH1D00
C3951	C2014 12 16.78666 02 34 59.16 -02 05 10.2	20.5 Vq-1F7nD00	A9156	C2014 12 16.81683 02 57 45.02 -06 02 45.5	19.9 Vq-1F3hD00
06122	C2014 12 16.78666 02 32 41.66 -01 20 11.0	20.1 Vq-1FS3D00	23000	C2014 12 16.81818 02 47 19.02 -00 02 18.9	18.9 Vq-1EZR000
29133	C2014 12 16.78801 02 34 36.06 -04 19 48.4	19.7 Vq-1EcAD00	38931	C2014 12 16.81818 02 45 36.80 +00 23 13.1	18.5 Vq-1EgGD00
43860	C2014 12 16.78801 02 36 06.70 -03 34 25.6	18.6 Vq-1EiLD00	71761	C2014 12 16.81818 02 48 46.32 +00 07 56.4	19.4 Vq-1EspD00
90239	C2014 12 16.78801 02 32 16.74 -03 27 09.3	20.7 Vq-1EyQD00	I6026	C2014 12 16.81818 02 49 42.55 +00 01 07.7	19.5 Vq-1FKHD00
B0723	C2014 12 16.78801 02 35 16.45 -03 01 25.8	20.3 Vq-1F4LD00	P7939	C2014 12 16.81818 02 45 42.60 +00 36 16.9	20.5 Vq-1FU9D00
C4006	C2014 12 16.78801 02 32 55.20 -03 18 47.9	19.2 Vq-1F7pD00	W5132	C2014 12 16.81818 02 49 51.83 +00 33 24.6	18.2 Vq-1FauD00
D8514	C2014 12 16.78801 02 35 44.83 -02 52 04.8	20.0 Vq-1FBFD00	15717	C2014 12 16.81951 02 45 07.65 -02 18 43.1	17.5 Vq-1EVsD00
Q0804	C2014 12 16.78801 02 37 11.20 -03 12 40.9	19.6 Vq-1FUpD00	16527	C2014 12 16.81951 02 46 49.53 -01 50 49.6	19.1 Vq-1EWRD00
a3787	C2014 12 16.78801 02 36 02.17 -03 53 01.8	20.1 Vq-1FdaD00	31229	C2014 12 16.81951 02 48 02.41 -02 23 53.2	18.6 Vq-1Ed2D00
76760	C2014 12 16.78938 02 37 12.19 -05 55 12.7	19.6 Vq-1EuqD00	43294	C2014 12 16.81951 02 49 53.00 -01 15 54.0	19.9 Vq-1Ei6D00
07564	C2014 12 16.79073 02 41 39.51 +00 07 44.7	17.9 Vq-1ERuD00	E8511	C2014 12 16.81951 02 47 07.52 -01 47 14.9	19.4 Vq-1FBD00
20346	C2014 12 16.79073 02 41 49.37 +00 10 01.5	19.4 Vq-1EYBD00	03125	C2014 12 16.82087 02 46 40.53 -03 27 33.1	16.7 Vq-1EPVD00
42169	C2014 12 16.79073 02 43 49.52 -00 12 22.0	19.3 Vq-1EhaD00	33232	C2014 12 16.82087 02 50 32.59 -04 13 37.6	19.5 Vq-1EdqD00
B2360	C2014 12 16.79073 02 43 07.40 -00 23 25.6	18.8 Vq-1F4vD00	44496	C2014 12 16.82087 02 47 20.01 -02 46 18.8	19.4 Vq-1EiYD00
78094	C2014 12 16.79208 02 43 15.22 -02 00 22.9	18.6 Vq-1EvFD00	83956	C2014 12 16.82087 02 51 13.08 -02 47 09.2	19.7 Vq-1EwpD00
35918	C2014 12 16.79344 02 40 23.44 -04 17 09.4	17.8 Vq-1Ef3D00	B9257	C2014 12 16.82087 02 47 38.42 -02 58 58.9	19.0 Vq-1F6kD00
53390	C2014 12 16.79344 02 41 21.02 -02 59 17.8	20.0 Vq-1E1uD00	K14UL5X	C2014 12 16.82087 02 49 00.49 -04 10 45.1	20.1 Vq-1G49D00
57519	C2014 12 16.79344 02 40 15.53 -02 36 29.3	18.3 Vq-1EnLD00	53052	C2014 12 16.82221 02 45 02.74 -04 52 45.3	19.1 Vq-1E1kD00
75621	C2014 12 16.79344 02 37 37.61 -04 06 41.7	19.9 Vq-1EuqD00	55474	C2014 12 16.82221 02 49 15.92 -05 15 26.9	19.4 Vq-1EmdD00
C7508	C2014 12 16.79344 02 44 12.53 -03 05 46.2	20.0 Vq-1F8TD00	56151	C2014 12 16.82221 02 49 35.19 -05 32 35.7	18.3 Vq-1EmqD00
E3272	C2014 12 16.79344 02 43 03.66 -03 52 47.0	19.9 Vq-1FC5D00	84865	C2014 12 16.82221 02 50 21.94 -05 12 06.2	19.6 Vq-1Ex0D00
F0851	C2014 12 16.79344 02 40 29.58 -04 18 17.6	19.1 Vq-1FDD00	88466	C2014 12 16.82221 02 50 00.00 -05 45 08.8	19.1 Vq-1ExrD00
76551	C2014 12 16.79479 02 42 08.46 -05 37 32.9	20.0 Vq-1EukD00	45621	C2014 12 16.82356 02 55 26.96 +00 50 30.4	19.3 Vq-1Ej2D00
87976	C2014 12 16.79479 02 38 58.73 -05 34 50.6	20.0 Vq-1Ex1D00	46178	C2014 12 16.82356 02 57 14.08 -00 10 05.7	19.5 Vq-1EjJD00
32130	C2014 12 16.79616 02 34 05.31 -00 32 00.7	19.1 Vq-1EdrD00	54847	C2014 12 16.82356 02 55 29.94 +00 41 52.2	18.2 Vq-1EmFD00
37338	C2014 12 16.79616 02 34 10.05 -00 29 45.7	19.7 Vq-1Ef4D00	I7898	C2014 12 16.82356 02 55 29.61 +00 01 13.7	19.9 Vq-1PFKD00
A2074	C2014 12 16.79616 02 33 59.57 -00 19 13.2	18.6 Vq-1F1pD00	23988	C2014 12 16.82490 02 56 23.49 -02 23 52.2	17.7 Vq-1EzsD00
A5001	C2014 12 16.79616 02 35 11.83 -00 43 04.5	19.3 Vq-1F2aD00	A4887	C2014 12 16.82490 02 58 21.04 -02 29 28.0	19.8 Vq-1F2YD00
M6501	C2014 12 16.79616 02 35 19.68 -00 38 19.9	19.0 Vq-1FQFD00	I6250	C2014 12 16.82490 02 54 53.69 -01 01 16.6	19.6 Vq-1FKND00
08075	C2014 12 16.79749 02 33 21.22 -01 36 23.4	17.8 Vq-1ESCD00	37217	C2014 12 16.82623 02 51 41.93 -02 49 56.4	19.3 Vq-1EfaD00
50994	C2014 12 16.79749 02 37 04.12 -01 38 55.7	19.5 Vq-1E13D00	54790	C2014 12 16.82623 02 56 12.13 -03 19 55.4	18.6 Vq-1EmoD00
71915	C2014 12 16.79749 02 30 57.73 -02 18 34.9	19.5 Vq-1EstD00	55172	C2014 12 16.82623 02 53 55.42 -04 06 15.7	18.7 Vq-1EmXD00
88393	C2014 12 16.79749 02 36 24.80 -01 20 26.0	18.4 Vq-1ExpD00	90279	C2014 12 16.82623 02 52 12.95 -03 24 00.0	19.0 Vq-1EYrD00
C3951	C2014 12 16.79749 02 34 58.95 -02 05 06.2	19.0 Vq-1F7nD00	B4514	C2014 12 16.82623 02 55 08.78 -03 55 36.2	20.3 Vq-1F5MD00
06122	C2014 12 16.79749 02 32 41.53 -01 20 07.2	20.3 Vq-1FS3D00	V6988	C2014 12 16.82623 02 51 46.98 -03 02 48.7	20.1 Vq-1F2bD00
29133	C2014 12 16.79882 02 34 35.82 -04 19 45.9	19.8 Vq-1EcAD00	A9156	C2014 12 16.82756 02 57 44.85 -06 02 43.5	19.8 Vq-1F3hD00
43860	C2014 12 16.79882 02 36 06.52 -03 34 22.7	18.8 Vq-1EiLD00	23000	C2014 12 16.82891 02 47 18.75 -00 02 15.6	18.9 Vq-1EZR000
90239	C2014 12 16.79882 02 32 16.48 -03 27 05.1	20.0 Vq-1EyQD00	38931	C2014 12 16.82891 02 45 36.66 +00 23 16.2	18.3 Vq-1EgGD00
B0723	C2014 12 16.79882 02 35 16.32 -03 01 22.7	20.4 Vq-1F4LD00	71761	C2014 12 16.82891 02 48 46.14 +00 07 52.	

Астероидно-кометная опасность, № 14-12 (9)

53052	C2014 12 16.83291 02 45 02.52 -04 52 39.7	18.8 Vq-1ElkD00	52467	C2014 12 16.86149 09 24 04.31 +22 31 07.1	19.6 Vq-1Elad00
55474	C2014 12 16.83291 02 49 15.83 -05 15 25.9	19.8 Vq-1EmdD00	67472	C2014 12 16.86149 09 27 11.47 +22 44 49.1	19.5 Vq-1EqqD00
56151	C2014 12 16.83291 02 49 35.14 -05 32 31.1	18.1 Vq-1EmgD00	99487	C2014 12 16.86149 09 26 18.73 +22 23 19.1	20.1 Vq-1F14D00
84865	C2014 12 16.83291 02 50 21.70 -05 12 00.6	19.6 Vq-1ExoD00	A8727	C2014 12 16.86149 09 29 16.71 +22 58 30.7	19.7 Vq-1F32D00
88466	C2014 12 16.83291 02 49 59.75 -05 45 08.9	19.4 Vq-1ExrD00	10125	C2014 12 16.86282 09 29 16.50 +20 35 49.2	19.1 Vq-1ETAD00
45621	C2014 12 16.83424 02 55 26.66 +00 50 33.4	19.7 Vq-1EjJ2D00	18247	C2014 12 16.86282 09 24 06.21 +21 23 25.4	18.4 Vq-1EXCD00
46178	C2014 12 16.83424 02 57 13.86 -00 10 03.7	18.1 Vq-1EjJ00	19549	C2014 12 16.86282 09 28 12.70 +21 29 25.0	19.5 Vq-1EXqD00
54847	C2014 12 16.83424 02 55 29.66 +00 41 51.9	18.1 Vq-1EmPD00	22979	C2014 12 16.86282 09 30 47.07 +20 48 44.8	18.5 Vq-1EZQD00
17898	C2014 12 16.83424 02 55 29.42 +00 01 16.7	20.2 Vq-1FKFD00	27472	C2014 12 16.86282 09 24 44.93 +20 44 37.5	19.5 Vq-1EbpD00
F3427	C2014 12 16.83424 02 53 51.31 -00 22 16.5	20.4 Vq-1FghD00	43665	C2014 12 16.86282 09 26 45.06 +21 22 27.6	19.4 Vq-1EiGD00
23988	C2014 12 16.83557 02 56 23.35 -02 23 49.8	17.8 Vq-1EzSd00	44529	C2014 12 16.86282 09 30 13.28 +20 02 26.7	18.5 Vq-1EiZD00
A4887	C2014 12 16.83557 02 58 20.50 -02 29 17.2	19.7 Vq-1F2YD00	48480	C2014 12 16.86282 09 23 34.28 +20 30 32.4	18.1 Vq-1EkbdD00
I6250	C2014 12 16.83557 02 54 53.45 -01 01 11.3	19.4 Vq-1FKND00	48898	C2014 12 16.86282 09 24 38.58 +20 34 15.4	19.3 Vq-1EkLD00
37217	C2014 12 16.83690 02 51 41.72 -02 49 52.9	19.3 Vq-1EfaD00	54053	C2014 12 16.86282 09 29 00.47 +20 28 21.2	19.4 Vq-1Em8D00
54790	C2014 12 16.83690 02 56 11.96 -03 19 48.5	18.7 Vq-1EmOD00	01663	C2014 12 16.86416 09 27 56.12 +19 38 59.5	15.8 Vq-1EOFD00
55172	C2014 12 16.83690 02 53 55.26 -04 06 13.2	19.2 Vq-1EmXD00	04692	C2014 12 16.86416 09 30 05.40 +19 21 44.8	17.5 Vq-1EQOD00
90279	C2014 12 16.83690 02 52 12.85 -03 23 55.6	19.3 Vq-1EYRD00	06693	C2014 12 16.86416 09 27 24.55 +19 37 40.4	18.1 Vq-1ERSD00
B4514	C2014 12 16.83690 02 55 08.35 -03 55 33.7	20.3 Vq-1F5MD00	09642	C2014 12 16.86416 09 27 09.46 +19 03 26.2	19.4 Vq-1ESvD00
V6988	C2014 12 16.83690 02 51 46.76 -03 02 43.0	19.6 Vq-1FZbD00	25499	C2014 12 16.86416 09 28 46.75 +19 27 35.7	19.1 Vq-1EaUD00
K13L25Y	C2014 12 16.83823 02 55 31.70 -04 32 29.3	19.4 Vq-1EhID00	28199	C2014 12 16.86416 09 29 01.78 +18 47 31.5	18.1 Vq-1EbJ00
	C2014 12 16.83823 02 57 44.65 -06 02 39.7	20.0 Vq-1F3hD00	46650	C2014 12 16.86416 09 25 28.74 +19 18 23.2	19.3 Vq-1EjUD00
A9156	C2014 12 16.83958 02 47 18.50 -00 02 12.6	18.8 Vq-1EZR00	70185	C2014 12 16.86416 09 29 25.36 +19 32 11.0	19.2 Vq-1Es6D00
23000	C2014 12 16.83958 02 45 36.49 +00 23 19.5	18.7 Vq-1EgSD00	A5242	C2014 12 16.86416 09 28 53.20 +19 44 14.4	19.4 Vq-1F2hD00
38931	C2014 12 16.83958 02 48 46.01 +00 07 48.6	19.2 Vq-1EspD00	A7447	C2014 12 16.86416 09 28 19.93 +19 51 23.2	20.2 Vq-1F3GD00
I6026	C2014 12 16.83958 02 49 42.22 +00 01 07.6	19.8 Vq-1FKHD00	01393	C2014 12 16.86686 09 21 56.14 +23 00 22.0	16.7 Vq-1EOUD00
P7939	C2014 12 16.83958 02 45 42.32 +00 36 26.0	20.2 Vq-1FU9D00	05832	C2014 12 16.86686 09 19 57.32 +21 56 12.8	16.9 Vq-1ERID00
W5132	C2014 12 16.83958 02 49 51.70 +00 33 34.2	19.9 Vq-1FauD00	07273	C2014 12 16.86686 09 20 10.77 +22 48 25.1	18.1 Vq-1ERmD00
15717	C2014 12 16.84093 02 45 07.44 -02 18 40.3	17.6 Vq-1EvsD00	10577	C2014 12 16.86686 09 16 47.58 +21 45 50.8	19.8 Vq-1EFD00
16527	C2014 12 16.84093 02 46 48.97 -01 50 47.3	19.2 Vq-1EWDK00	17926	C2014 12 16.86686 09 23 21.55 +21 52 12.4	19.1 Vq-1EX2D00
31229	C2014 12 16.84093 02 48 02.16 -02 23 47.5	18.7 Vq-1Ed2D00	20567	C2014 12 16.86686 09 22 27.21 +22 51 14.3	19.8 Vq-1EYJD00
43294	C2014 12 16.84093 02 49 52.20 -01 15 47.3	19.2 Vq-1Ei6D00	30908	C2014 12 16.86686 09 17 19.32 +22 36 12.9	19.7 Vq-1EcuD00
E8511	C2014 12 16.84093 02 47 07.42 -01 47 10.6	19.6 Vq-1FDBD00	94685	C2014 12 16.86686 09 21 55.27 +22 07 19.8	18.6 Vq-1EzUD00
03125	C2014 12 16.84226 02 46 49.91 -03 27 26.0	16.9 Vq-1EPYD00	A9420	C2014 12 16.86686 09 20 08.41 +21 55 09.4	19.3 Vq-1F3hD00
33232	C2014 12 16.84226 02 50 32.01 -04 13 32.5	19.7 Vq-1EdgD00	00623	C2014 12 16.86819 09 22 29.08 +20 02 16.6	14.3 Vq-1EO5D00
44496	C2014 12 16.84226 02 47 19.53 -02 46 15.6	18.8 Vq-1EiYD00	07486	C2014 12 16.86819 09 20 43.03 +20 13 16.1	18.6 Vq-1ERsD00
83956	C2014 12 16.84226 02 51 12.72 -02 47 03.7	19.7 Vq-1EwpD00	07691	C2014 12 16.86819 09 21 16.90 +20 10 41.8	17.9 Vq-1ERzD00
B9257	C2014 12 16.84226 02 47 38.25 -02 58 54.0	19.3 Vq-1F6KD00	23236	C2014 12 16.86819 09 22 08.84 +21 37 00.1	19.2 Vq-1EZXD00
K14UL5X	C2014 12 16.84226 02 49 00.04 -04 10 34.2	20.4 Vq-1G49D00	48480	C2014 12 16.86819 09 23 34.12 +20 30 34.1	19.1 Vq-1EkbdD00
	C2014 12 16.84359 02 45 02.32 -04 52 34.0	18.8 Vq-1ElkD00	59565	C2014 12 16.86819 09 17 17.20 +21 07 12.2	18.4 Vq-1EoLD00
55474	C2014 12 16.84359 02 49 15.65 -05 15 24.7	19.5 Vq-1EmdD00	60301	C2014 12 16.86819 09 21 11.59 +21 13 57.3	18.6 Vq-1EoGD00
56151	C2014 12 16.84359 02 49 35.13 -05 32 26.2	18.0 Vq-1EmgD00	f4960	C2014 12 16.86955 09 22 31.38 +19 19 45.7	19.8 Vq-1FjGD00
84865	C2014 12 16.84359 02 50 21.47 -05 11 54.5	18.6 Vq-1ExoD00	09606	C2014 12 16.86955 09 20 53.01 +18 48 43.3	18.1 Vq-1ESvD00
88466	C2014 12 16.84359 02 49 59.56 -05 45 09.7	19.0 Vq-1ExrD00	16135	C2014 12 16.86955 09 18 27.60 +19 40 07.3	19.3 Vq-1EW7D00
45621	C2014 12 16.84494 02 55 26.44 +00 50 35.9	19.3 Vq-1EjJ2D00	31615	C2014 12 16.86955 09 20 40.92 +19 35 02.9	19.1 Vq-1EdDD00
46178	C2014 12 16.84494 02 57 13.58 -00 10 01.7	18.8 Vq-1EjJ00	32497	C2014 12 16.86955 09 22 01.80 +19 13 23.3	18.3 Vq-1EdaD00
54847	C2014 12 16.84494 02 55 29.47 +00 41 51.7	18.0 Vq-1EmPD00	35417	C2014 12 16.86955 09 20 37.10 +18 28 49.9	19.1 Vq-1RepD00
17898	C2014 12 16.84494 02 55 29.42 +00 01 21.0	19.4 Vq-1FKFD00	49242	C2014 12 16.86955 09 20 32.15 +19 29 21.8	19.6 Vq-1EkpD00
F3427	C2014 12 16.84494 02 53 51.04 -00 22 09.5	20.5 Vq-1FghD00	86147	C2014 12 16.86955 09 22 48.72 +19 20 22.0	18.6 Vq-1ExJD00
23988	C2014 12 16.84627 02 56 23.18 -02 23 47.4	17.7 Vq-1EzSd00	98778	C2014 12 16.86955 09 19 14.45 +18 49 34.1	18.6 Vq-1F0qD00
A4887	C2014 12 16.84627 02 58 20.02 -02 29 05.5	19.4 Vq-1F2YD00	P4556	C2014 12 16.86955 09 17 44.68 +18 48 36.6	19.4 Vq-1FTaD00
I6250	C2014 12 16.84627 02 54 53.28 -01 01 06.2	19.4 Vq-1FKND00	00195	C2014 12 16.87089 09 24 59.26 +24 22 02.5	13.6 Vq-1ENoD00
37217	C2014 12 16.84760 02 51 41.37 -02 49 48.9	19.6 Vq-1EfaD00	02090	C2014 12 16.87089 09 25 14.08 +24 35 41.1	16.8 Vq-1EOuD00
54790	C2014 12 16.84760 02 56 11.69 -03 19 41.9	18.7 Vq-1EmOD00	55680	C2014 12 16.87089 09 26 18.51 +24 40 12.5	19.0 Vq-1EmhD00
55172	C2014 12 16.84760 02 53 55.09 -04 06 11.5	18.7 Vq-1EmXD00	75481	C2014 12 16.87089 09 28 38.18 +24 05 37.7	19.2 Vq-1EuOD00
90279	C2014 12 16.84760 02 52 12.57 -03 23 51.0	19.0 Vq-1EYRD00	A2382	C2014 12 16.87089 09 29 35.72 +24 55 55.3	19.6 Vq-1F1vD00
B4514	C2014 12 16.84760 02 55 08.16 -03 55 29.6	19.9 Vq-1F5MD00	D9224	C2014 12 16.87089 09 29 45.95 +24 49 25.5	20.0 Vq-1FBJJD00
V6988	C2014 12 16.84760 02 51 46.60 -03 02 36.1	20.2 Vq-1FZbD00	04654	C2014 12 16.87225 09 28 29.05 +23 03 50.4	18.9 Vq-1EQND00
K13L25Y	C2014 12 16.84894 02 55 31.47 -04 32 23.2	20.5 Vq-1EhID00	07965	C2014 12 16.87225 09 24 52.78 +23 11 16.8	17.0 Vq-1ESSD00
	C2014 12 16.84894 02 57 44.37 -06 02 37.6	19.7 Vq-1F3hD00	11232	C2014 12 16.87225 09 30 07.33 +22 55 09.8	18.6 Vq-1ETXK00
A9156	C2014 12 16.85612 09 21 56.16 +23 00 19.4	16.8 Vq-1EOUD00	21008	C2014 12 16.87225 09 28 57.75 +22 27 39.6	20.0 Vq-1EYUD00
01393	C2014 12 16.85612 09 19 57.37 +21 56 05.6	16.9 Vq-1ERID00	21114	C2014 12 16.87225 09 29 46.50 +21 56 40.3	18.3 Vq-1EYYD00
05832	C2014 12 16.85612 09 20 10.96 +22 48 25.7	18.1 Vq-1ERmD00	24499	C2014 12 16.87225 09 23 53.70 +22 39 23.9	19.3 Vq-1Ea5D00
07273	C2014 12 16.85612 09 16 47.45 +21 45 49.7	20.0 Vq-1ETRD00	52467	C2014 12 16.87225 09 24 04.18 +22 31 06.8	18.6 Vq-1ElaD00
10577	C2014 12 16.85612 09 23 21.59 +21 52 10.7	19.2 Vq-1EX2D00	67472	C2014 12 16.87225 09 27 11.45 +22 44 51.7	19.4 Vq-1EqqD00
17926	C2014 12 16.85612 09 22 27.32 +22 51 13.0	19.8 Vq-1EYJD00	99487	C2014 12 16.87225 09 26 18.66 +22 23 21.0	20.1 Vq-1F14D00
30908	C2014 12 16.85612 09 17 19.37 +22 36 11.1	19.4 Vq-1EcuD00	A8727	C2014 12 16.87225 09 29 16.55 +22 58 31.6	19.8 Vq-1F32D00
34968	C2014 12 16.85612 09 21 55.12 +22 07 16.9	18.8 Vq-1EzUD00	10125	C2014 12 16.87358 09 29 16.46 +20 35 50.6	18.9 Vq-1ETAD00
A9420	C2014 12 16.85612 09 20 08.50 +21 55 12.6	19.7 Vq-1F3hD00	18247	C2014 12 16.87358 09 24 06.40 +21 23 28.3	18.7 Vq-1EXCD00
00623	C2014 12 16.85745 09 22 29.20 +20 02 19.5	14.3 Vq-1EO5D00	19549	C2014 12 16.87358 09 28 12.70 +21 29 27.6	19.2 Vq-1EXqD00
07486	C2014 12 16.85745 09 20 43.05 +20 13 13.9	18.4 Vq-1ERsD00	22979	C2014 12 16.87358 09 30 47.12 +20 48 46.4	18.3 Vq-1EZQD00
07691	C2014 12 16.85745 09 21 16.87 +20 10 39.8	18.0 Vq-1ERzD00	27472	C2014 12 16.87358 09 24 44.68 +20 44 39.2	19.5 Vq-1EbpD00
23236	C2014 12 16.85745 09 22 09.05 +21 36 56.0	19.4 Vq-1EZXD00	43665	C2014 12 16.87358 09 26 45.00 +21 22 30.7	19.3 Vq-1EiGD00
48480	C2014 12 16.85745 09 23 34.19 +20 30 31.7	18.9 Vq-1EkbdD00	44529	C2014 12 16.87358 09 30 13.35 +20 02 31.3	19.7 Vq-1EiZD00
59565	C2014 12 16.85745 09 17 17.13 +21 07 09.9	18.4 Vq-1EoLD00	48480	C2014 12 16.87358 09 23 34.17 +20 30 35.7	19.0 Vq-1EkbdD00
60301	C2014 12 16.85745 09 21 11.41 +21 13 53.9	19.5 Vq-1EOGD00	48898	C2014 12 16.87358 09 24 38.52 +20 34 20.7	19.1 Vq-1EkLD00
f4960	C2014 12 16.85881 09 22 31.93 +19 19 54.9	20.1 Vq-1FhGD00	54053	C2014 12 16.87358 09 29 00.51 +20 28 24.7	19.1 Vq-1Em8D00
09606	C2014 12 16.85881 09 20 52.90 +18 48 42.0	18.2 Vq-1ESvD00	01663	C2014 12 16.87493 09 27 56.07 +19 39 02.0	15.8 Vq-1EOFD00
16135	C2014 12 16.85881 09 18 27.71 +19 40 07.1	19.6 Vq-1EW7D00	04692	C2014 12 16.87493 09 30 05.47 +19 21 46.8	16.8 Vq-1EQOD00
31615	C2014 12 16.85881 09 20 40.98 +19 35 00.2	19.4 Vq-1EdDD00	06693	C2014 12 16.87493 09 27 24.39 +19 03 40.4	18.1 Vq-1ERSD00
32497	C2014 12 16.85881 09 22 02.02 +19 13 23.6	18.3 Vq-1EdaD00	09642	C2014 12 16.87493 09 27 09.30 +19 03 27.4	19.4 Vq-1ESvD00
35417	C2014 12 16.85881 09 20 37.30 +18 28 47.8	19.2 Vq-1RepD00	25499	C2014 12 16.87493 09 28 46.82 +19 27 38.0	18.9 Vq-1EaUD00
49242	C2014 12 16.85881 09 20 32.11 +19 29 20.4	19.5 Vq-1EkpD00	28199	C2014 12 16.87493 09 29 01.83 +18 47 33.8	18.0 Vq-1EbJ00
86147	C2014 12 16.85881 09 22 48.80 +19 20 25.4	18.5 Vq-1ExJD00	46650	C2014 12 16.87493 09 25 28.90 +19 18 24.0	19.3 Vq-1EjUD00
98778	C2014 12 16.85881 09 19				

07691	C2014 12 16.87897 09 21 16.92 +20 10 43.2	18.0 Vq-1ERzD00	27472	C2014 12 16.89502 09 24 44.45 +20 44 41.8	19.5 Vq-1EBpD00
23236	C2014 12 16.87897 09 22 08.82 +21 37 03.3	19.7 Vq-1EZXd00	43665	C2014 12 16.89502 09 26 45.11 +21 22 39.0	19.2 Vq-1EiGD00
48480	C2014 12 16.87897 09 23 34.21 +20 30 36.8	18.9 Vq-1EkDd00	44529	C2014 12 16.89502 09 30 13.26 +20 02 37.5	19.7 Vq-1EiZD00
59565	C2014 12 16.87897 09 17 17.20 +21 07 14.4	18.5 Vq-1EoID00	48480	C2014 12 16.89502 09 23 34.27 +20 30 40.9	18.9 Vq-1EkDd00
60301	C2014 12 16.87897 09 21 11.57 +21 13 59.9	19.4 Vq-1EoGD00	48898	C2014 12 16.89502 09 24 38.20 +20 34 32.7	19.6 Vq-1EkLD00
f4960	C2014 12 16.88031 09 22 30.84 +19 19 36.0	20.0 Vq-1FhGD00	54053	C2014 12 16.89502 09 29 00.55 +20 28 30.5	19.1 Vq-1EmBd00
09606	C2014 12 16.88031 09 20 53.10 +18 48 44.3	18.0 Vq-1ESvD00	01663	C2014 12 16.89635 09 27 55.95 +19 39 07.1	15.9 Vq-1EOFD00
16135	C2014 12 16.88031 09 18 27.38 +19 40 08.9	19.2 Vq-1EW7D00	04692	C2014 12 16.89635 09 30 05.44 +19 21 50.1	17.4 Vq-1EQDd00
31615	C2014 12 16.88031 09 20 40.81 +19 35 04.0	19.4 Vq-1EdDd00	06693	C2014 12 16.89635 09 27 24.01 +19 37 39.3	18.2 Vq-1ERSD00
32497	C2014 12 16.88031 09 22 01.64 +19 13 22.5	18.4 Vq-1EdaD00	09642	C2014 12 16.89635 09 27 09.09 +19 03 30.8	19.2 Vq-1ESvD00
35417	C2014 12 16.88031 09 20 37.15 +18 28 51.7	19.2 Vq-1EepD00	25499	C2014 12 16.89635 09 28 46.87 +19 27 42.7	19.0 Vq-1EaUD00
49242	C2014 12 16.88031 09 20 32.17 +19 29 24.0	19.2 Vq-1EkPD00	28199	C2014 12 16.89635 09 29 01.87 +18 47 37.8	18.1 Vq-1EbJD00
86147	C2014 12 16.88031 09 22 48.60 +19 20 18.3	18.7 Vq-1ExJD00	46650	C2014 12 16.89635 09 25 29.19 +19 18 24.4	19.5 Vq-1EjUD00
98778	C2014 12 16.88031 09 19 14.56 +18 49 39.2	18.7 Vq-1F0gD00	70185	C2014 12 16.89635 09 29 26.12 +19 32 09.1	19.1 Vq-1EsGD00
P4556	C2014 12 16.88031 09 17 44.84 +18 48 37.8	19.9 Vq-1FTaD00	A5242	C2014 12 16.89635 09 28 53.22 +19 44 22.4	19.6 Vq-1F2hD00
00195	C2014 12 16.88167 09 24 59.22 +24 22 03.9	13.6 Vq-1ENoD00	A7447	C2014 12 16.89635 09 28 20.51 +19 51 28.7	19.8 Vq-1F3GD00
02090	C2014 12 16.88167 09 25 13.92 +24 35 41.9	16.8 Vq-1EoUD00	01428	C2014 12 16.89942 09 20 32.26 +17 58 25.6	15.8 Vq-1EOWD00
55680	C2014 12 16.88167 09 26 18.56 +24 40 15.7	18.8 Vq-1EmhD00	02320	C2014 12 16.89942 09 16 39.91 +16 58 15.7	16.3 Vq-1EF3D00
75481	C2014 12 16.88167 09 28 38.21 +24 05 40.8	19.5 Vq-1EuOD00	02431	C2014 12 16.89942 09 21 14.26 +17 07 24.3	18.8 Vq-1EF7D00
A2382	C2014 12 16.88167 09 29 35.76 +24 55 58.8	18.8 Vq-1F1vD00	12056	C2014 12 16.89942 09 18 02.28 +17 25 30.7	19.4 Vq-1EhBD00
D9224	C2014 12 16.88167 09 29 46.15 +24 49 28.3	18.9 Vq-1FBJD00	15085	C2014 12 16.89942 09 19 10.99 +17 01 14.3	19.0 Vq-1EVVD00
04654	C2014 12 16.88300 09 28 28.97 +23 03 52.7	18.9 Vq-1EQND00	20663	C2014 12 16.89942 09 22 34.59 +17 39 52.8	19.4 Vq-1EYMD00
07965	C2014 12 16.88300 09 24 52.62 +23 11 14.4	17.1 Vq-1ESBD00	22444	C2014 12 16.89942 09 18 11.94 +17 58 25.3	19.9 Vq-1EzBD00
11232	C2014 12 16.88300 09 30 07.30 +22 55 12.5	18.6 Vq-1ETkD00	23873	C2014 12 16.89942 09 17 35.83 +17 45 45.8	18.7 Vq-1EzOD00
21008	C2014 12 16.88300 09 28 57.73 +22 27 41.3	19.9 Vq-1EYUD00	32346	C2014 12 16.89942 09 21 00.73 +17 39 49.5	18.7 Vq-1EdXD00
21114	C2014 12 16.88300 09 29 46.51 +21 56 41.9	19.2 Vq-1EYYD00	33236	C2014 12 16.89942 09 23 00.34 +17 21 36.3	19.3 Vq-1EdrD00
24499	C2014 12 16.88300 09 23 53.44 +22 39 25.9	18.7 Vq-1EaSD00	41515	C2014 12 16.89942 09 20 36.71 +17 08 24.7	19.7 Vq-1EhJD00
52467	C2014 12 16.88300 09 24 03.83 +22 31 07.7	20.0 Vq-1ElaD00	50984	C2014 12 16.89942 09 19 02.90 +17 56 15.3	19.0 Vq-1EL1D00
67472	C2014 12 16.88300 09 27 11.46 +22 44 53.4	19.3 Vq-1EqzD00	56248	C2014 12 16.89942 09 16 54.23 +16 57 54.1	19.8 Vq-1EmuD00
99487	C2014 12 16.88300 09 26 18.78 +22 23 24.8	19.7 Vq-1F1AD00	68008	C2014 12 16.89942 09 20 46.38 +16 29 00.1	20.1 Vq-1ErBD00
A8727	C2014 12 16.88300 09 29 16.35 +22 58 30.4	19.8 Vq-1F3ZD00	72316	C2014 12 16.89942 09 22 31.89 +16 55 34.3	18.8 Vq-1EtS5D00
10125	C2014 12 16.88435 09 29 16.32 +20 35 51.4	19.0 Vq-1ETAD00	A9280	C2014 12 16.89942 09 20 56.66 +19 49 29.9	19.6 Vq-1F3JD00
18247	C2014 12 16.88435 09 24 06.47 +21 23 29.7	18.7 Vq-1EXCD00	19500	C2014 12 16.90075 09 17 16.18 +16 20 36.6	19.6 Vq-1EXpD00
19549	C2014 12 16.88435 09 28 12.58 +21 29 30.6	19.2 Vq-1EXgD00	20885	C2014 12 16.90075 09 22 14.65 +15 26 11.1	19.1 Vq-1EYSD00
22979	C2014 12 16.88435 09 30 47.21 +20 48 47.7	18.4 Vq-1EZQD00	22050	C2014 12 16.90075 09 21 31.63 +15 50 17.1	18.7 Vq-1EZ1D00
27472	C2014 12 16.88435 09 24 44.54 +20 44 41.0	19.2 Vq-1EbPD00	32734	C2014 12 16.90075 09 19 20.05 +16 25 22.7	19.6 Vq-1EdFD00
43665	C2014 12 16.88435 09 26 45.11 +21 22 39.0	19.2 Vq-1EiGD00	45128	C2014 12 16.90075 09 21 14.98 +14 42 58.2	18.6 Vq-1EioD00
44529	C2014 12 16.88435 09 30 13.30 +20 02 33.8	19.4 Vq-1EiZD00	53790	C2014 12 16.90075 09 17 26.20 +16 11 40.7	18.9 Vq-1EmZD00
48480	C2014 12 16.88435 09 23 34.32 +20 30 37.8	18.4 Vq-1EkDd00	56292	C2014 12 16.90075 09 18 56.91 +16 11 34.8	19.4 Vq-1EmwD00
48898	C2014 12 16.88435 09 24 38.31 +20 34 26.4	19.7 Vq-1EkLD00	69595	C2014 12 16.90075 09 16 56.77 +14 48 46.3	19.1 Vq-1Er1D00
54053	C2014 12 16.88435 09 29 00.55 +20 28 30.5	19.3 Vq-1EmBD00	72352	C2014 12 16.90075 09 19 48.30 +15 45 21.9	18.6 Vq-1EtGD00
01663	C2014 12 16.88568 09 27 56.02 +19 39 04.5	15.9 Vq-1EOFD00	20493	C2014 12 16.90208 09 22 44.69 +13 50 57.8	19.6 Vq-1EYGD00
04692	C2014 12 16.88568 09 30 05.43 +19 21 48.4	17.5 Vq-1EQOD00	42075	C2014 12 16.90208 09 16 40.28 +13 43 31.5	18.8 Vq-1EhYD00
06693	C2014 12 16.88568 09 27 24.01 +19 37 39.6	18.2 Vq-1ERSD00	69309	C2014 12 16.90208 09 21 54.98 +13 46 00.5	19.4 Vq-1ErFD00
09642	C2014 12 16.88568 09 27 09.09 +19 03 30.0	18.6 Vq-1ESvD00	72136	C2014 12 16.90208 09 21 36.12 +13 45 17.7	19.3 Vq-1EtOD00
25499	C2014 12 16.88568 09 28 46.92 +19 27 40.4	19.1 Vq-1EaUD00	78496	C2014 12 16.90208 09 17 12.51 +13 51 10.6	20.1 Vq-1EvPD00
28199	C2014 12 16.88568 09 29 01.85 +18 47 35.5	18.0 Vq-1EbJD00	A6878	C2014 12 16.90208 09 17 23.88 +13 54 08.2	19.3 Vq-1F3ZD00
46650	C2014 12 16.88568 09 25 29.14 +19 18 24.3	19.3 Vq-1EjUD00	D4580	C2014 12 16.90208 09 19 29.87 +13 09 39.6	19.3 Vq-1FARD00
70185	C2014 12 16.88568 09 29 25.91 +19 32 10.2	19.1 Vq-1EsGD00	J0412	C2014 12 16.90208 09 20 09.58 +13 30 56.9	20.0 Vq-1FLCD00
A5242	C2014 12 16.88568 09 28 53.25 +19 44 19.2	19.5 Vq-1F2hD00	01411	C2014 12 16.90343 09 20 08.52 +12 02 32.7	16.4 Vq-1EOVD00
A7447	C2014 12 16.88568 09 28 20.28 +19 51 26.8	19.6 Vq-1F3GD00	02601	C2014 12 16.90343 09 18 56.96 +12 22 07.5	16.9 Vq-1EPED00
01393	C2014 12 16.88837 09 21 56.11 +23 00 26.9	16.8 Vq-1EOUD00	06011	C2014 12 16.90343 09 22 15.51 +12 13 33.7	18.8 Vq-1ER7D00
05832	C2014 12 16.88837 09 19 57.21 +21 56 27.7	16.8 Vq-1ER1D00	67390	C2014 12 16.90343 09 19 13.33 +12 07 05.8	20.4 Vq-1EqgD00
07273	C2014 12 16.88837 09 20 10.42 +22 48 24.6	18.2 Vq-1ERmD00	69263	C2014 12 16.90343 09 19 35.95 +12 35 39.9	18.6 Vq-1ErAD00
10577	C2014 12 16.88837 09 16 47.36 +21 45 54.4	19.7 Vq-1ETRD00	F0680	C2014 12 16.90343 09 17 18.12 +12 12 54.1	19.8 Vq-1FgD00
17926	C2014 12 16.88837 09 23 21.53 +21 52 15.5	18.3 Vq-1EXZD00	CK14W110	C2014 12 16.90343 09 22 54.23 +12 16 55.3	18.0 Tq90925D00
20567	C2014 12 16.88837 09 22 26.94 +22 51 17.3	19.9 Vq-1EYJD00	00449	C2014 12 16.90478 09 30 26.98 +17 18 40.0	13.7 Vq-1ENxKD00
30908	C2014 12 16.88837 09 17 19.10 +22 36 15.2	19.7 Vq-1EcuD00	02744	C2014 12 16.90478 09 25 28.20 +17 59 20.9	19.1 Vq-1EPJD00
94685	C2014 12 16.88837 09 21 55.53 +22 07 25.5	18.8 Vq-1EzUD00	04758	C2014 12 16.90478 09 24 28.12 +17 07 25.3	18.5 Vq-1EQGD00
A9420	C2014 12 16.88837 09 20 08.27 +21 55 04.5	18.6 Vq-1F3nD00	05298	C2014 12 16.90478 09 27 13.30 +17 22 20.8	19.0 Vq-1EqJD00
00623	C2014 12 16.88970 09 22 28.90 +20 02 11.0	14.3 Vq-1EO5D00	13863	C2014 12 16.90478 09 28 44.01 +16 44 02.1	19.3 Vq-1EuyD00
07486	C2014 12 16.88970 09 20 42.96 +20 13 20.3	18.3 Vq-1ERsD00	15718	C2014 12 16.90478 09 28 34.55 +16 47 32.7	17.7 Vq-1EvsD00
07691	C2014 12 16.88970 09 21 16.96 +20 10 44.8	18.0 Vq-1ERzD00	16519	C2014 12 16.90478 09 30 15.95 +16 31 27.1	19.6 Vq-1EWJD00
23236	C2014 12 16.88970 09 22 08.81 +21 37 05.6	18.7 Vq-1EZXD00	21425	C2014 12 16.90478 09 28 11.78 +16 46 39.4	19.6 Vq-1EYgD00
48480	C2014 12 16.88970 09 23 34.23 +20 30 39.8	18.1 Vq-1EkDD00	26867	C2014 12 16.90478 09 23 52.34 +16 43 28.5	19.2 Vq-1Eb8D00
59565	C2014 12 16.88970 09 17 17.22 +21 07 16.4	18.4 Vq-1EoID00	53366	C2014 12 16.90478 09 24 32.18 +16 35 30.6	19.0 Vq-1EL1D00
60301	C2014 12 16.88970 09 21 11.74 +21 14 02.3	19.5 Vq-1EoGD00	75223	C2014 12 16.90478 09 23 55.38 +16 40 33.1	18.7 Vq-1EaJD00
f4960	C2014 12 16.89103 09 22 30.24 +19 19 25.5	20.0 Vq-1FhGD00	76711	C2014 12 16.90478 09 23 41.64 +17 04 53.9	19.0 Vq-1EuoD00
09606	C2014 12 16.89103 09 20 53.22 +18 48 45.7	18.0 Vq-1ESvD00	84835	C2014 12 16.90478 09 30 06.58 +16 57 41.1	19.3 Vq-1EwzD00
16135	C2014 12 16.89103 09 18 27.28 +19 40 10.3	19.3 Vq-1EW7D00	C2257	C2014 12 16.90478 09 24 25.31 +18 04 11.0	19.0 Vq-1F7OD00
31615	C2014 12 16.89103 09 20 40.73 +19 35 04.7	19.2 Vq-1EdDd00	02576	C2014 12 16.90611 09 30 32.50 +16 06 24.9	17.7 Vq-1EPDD00
32497	C2014 12 16.89103 09 22 01.46 +19 13 22.5	18.3 Vq-1EiZD00	10228	C2014 12 16.90611 09 23 57.56 +15 21 27.4	19.1 Vq-1ETED00
35417	C2014 12 16.89103 09 20 37.01 +18 28 54.2	19.2 Vq-1EepD00	16030	C2014 12 16.90611 09 26 25.52 +15 55 24.4	17.5 Vq-1EW3D00
49242	C2014 12 16.89103 09 20 32.14 +19 29 26.2	18.9 Vq-1EkPD00	20073	C2014 12 16.90611 09 25 23.43 +16 23 20.8	18.9 Vq-1EY2D00
86147	C2014 12 16.89103 09 22 48.49 +19 20 15.5	18.4 Vq-1ExJD00	24905	C2014 12 16.90611 09 27 45.69 +15 27 17.8	18.7 Vq-1EaFD00
98778	C2014 12 16.89103 09 19 14.64 +18 49 43.9	18.7 Vq-1F0gD00	25171	C2014 12 16.90611 09 24 13.33 +16 14 11.4	19.1 Vq-1EaLD00
P4556	C2014 12 16.89103 09 17 45.00 +18 48 41.1	20.1 Vq-1FTaD00	67708	C2014 12 16.90611 09 29 42.09 +15 58 39.9	19.2 Vq-1EqyD00
00195	C2014 12 16.89236 09 24 59.17 +24 22 05.4	13.6 Vq-1ENoD00	97481	C2014 12 16.90611 09 26 24.02 +16 08 02.2	19.7 Vq-1F0FD00
02090	C2014 12 16.89236 09 25 13.77 +24 35 43.1	16.9 Vq-1EOuD00	A9214	C2014 12 16.90611 09 28 56.33 +16 10 24.1	19.0 Vq-1F31D00
55680	C2014 12 16.89236 09 26 18.66 +24 40 18.4	18.9 Vq-1EmhD00	O9787	C2014 12 16.90611 09 25 26.59 +16 05 51.1	19.6 Vq-1FSA00
75481	C2014 12 16.89236 09 28 38.11 +24 05 44.0	19.7 Vq-1EuOD00	18134	C2014 12 16.90747 09 28 47.60 +13 23 25.5	18.3 Vq-1EX9D00
A2382	C2014 12 16.89236 09 29 35.63 +24 56 01.2	18.8 Vq-1F1vD00	27292	C2014 12 16.90747 09 24 49.24 +13 45 08.4	19.6 Vq-1EbKD00
D9224	C2014 12 16.89236 09 29 46.20 +24 49 32.1	19.7 Vq-1FBJD00	47295	C2014 12 16.90747 09 27 25.83 +13 35 50.0</	

Астероидно-кометная опасность, № 14-12 (9)

12056	C2014 12 16.91017 09 18 02.19 +17 25 32.7	19.1 Vq-1EUsD00	56292	C2014 12 16.92230 09 18 56.97 +16 11 38.1	19.4 Vq-1EmwD00
15085	C2014 12 16.91017 09 19 10.87 +17 01 15.0	19.1 Vq-1EVYD00	69595	C2014 12 16.92230 09 16 56.92 +14 48 50.1	19.7 Vq-1ErID00
20663	C2014 12 16.91017 09 22 34.46 +17 39 52.8	19.3 Vq-1EYMD00	72352	C2014 12 16.92230 09 19 48.16 +15 45 28.0	19.6 Vq-1Et6D00
22444	C2014 12 16.91017 09 18 11.72 +17 58 26.0	20.3 Vq-1EzBD00	20493	C2014 12 16.92365 09 22 44.51 +13 51 03.1	19.1 Vq-1EYGD00
23873	C2014 12 16.91017 09 17 35.75 +17 45 46.9	18.8 Vq-1EzOD00	42075	C2014 12 16.92365 09 16 40.31 +13 43 35.5	19.1 Vq-1EhYD00
32346	C2014 12 16.91017 09 21 00.73 +17 39 51.8	18.8 Vq-1EdXD00	69309	C2014 12 16.92365 09 21 54.70 +13 46 00.8	20.1 Vq-1ErFD00
33236	C2014 12 16.91017 09 23 00.44 +17 21 38.8	19.3 Vq-1EdrD00	72136	C2014 12 16.92365 09 21 36.28 +13 45 13.1	18.9 Vq-1EtOD00
41515	C2014 12 16.91017 09 20 36.57 +17 08 24.5	19.5 Vq-1EhJD00	78496	C2014 12 16.92365 09 17 12.27 +13 51 06.9	19.8 Vq-1EvPD00
50984	C2014 12 16.91017 09 19 02.88 +17 56 18.3	19.1 Vq-1E12D00	A6878	C2014 12 16.92365 09 17 24.06 +13 54 11.3	19.5 Vq-1F32D00
56248	C2014 12 16.91017 09 16 54.36 +16 57 56.4	19.9 Vq-1EmuD00	D4580	C2014 12 16.92365 09 19 29.85 +13 09 34.4	19.5 Vq-1FARD00
68008	C2014 12 16.91017 09 20 46.25 +16 29 01.9	20.2 Vq-1ErBD00	J0412	C2014 12 16.92365 09 20 09.22 +13 30 51.5	19.6 Vq-1FLCD00
72316	C2014 12 16.91017 09 22 32.27 +16 55 36.4	18.8 Vq-1Et5D00	01411	C2014 12 16.92498 09 20 08.29 +12 02 30.0	16.4 Vq-1EOVD00
A9280	C2014 12 16.91017 09 20 56.54 +17 49 28.7	19.5 Vq-1F3JD00	02601	C2014 12 16.92498 09 18 56.79 +12 22 03.5	17.0 Vq-1EPED00
19500	C2014 12 16.91150 09 17 16.11 +16 20 39.3	19.4 Vq-1EXpD00	06011	C2014 12 16.92498 09 22 15.26 +12 13 34.1	18.7 Vq-1ERFD00
20885	C2014 12 16.91150 09 22 14.49 +15 26 10.9	18.9 Vq-1EYSd00	67390	C2014 12 16.92498 09 19 13.11 +12 07 07.2	19.7 Vq-1EqqD00
22050	C2014 12 16.91150 09 21 31.50 +15 50 18.7	18.7 Vq-1EZ1D00	69263	C2014 12 16.92498 09 19 36.25 +12 35 35.7	18.9 Vq-1Er4D00
32734	C2014 12 16.91150 09 19 19.80 +16 25 23.8	19.9 Vq-1EdfD00	F0680	C2014 12 16.92498 09 17 17.92 +12 12 48.6	19.8 Vq-1FDgD00
45128	C2014 12 16.91150 09 21 14.88 +14 42 58.5	19.9 Vq-1EioD00	CK14W110	C2014 12 16.92498 09 22 54.21 +12 16 50.6	18.0 Tq90925D00
53790	C2014 12 16.91150 09 17 26.22 +16 11 42.8	19.6 Vq-1Em2D00	00449	C2014 12 16.92633 09 30 27.41 +17 18 41.4	13.6 Vq-1ENx00
56292	C2014 12 16.91150 09 18 56.92 +16 11 35.9	18.9 Vq-1EmuD00	02744	C2014 12 16.92633 09 25 27.78 +17 59 21.5	19.2 Vq-1EPJD00
69595	C2014 12 16.91150 09 16 56.85 +14 48 48.3	19.4 Vq-1ErID00	04758	C2014 12 16.92633 09 24 27.88 +17 07 27.2	18.5 Vq-1EQqD00
72352	C2014 12 16.91150 09 19 48.12 +15 45 25.1	19.5 Vq-1Et6D00	05298	C2014 12 16.92633 09 27 13.11 +17 22 23.2	19.0 Vq-1EqjD00
20493	C2014 12 16.91287 09 22 44.53 +13 51 00.8	19.5 Vq-1EYGD00	13863	C2014 12 16.92633 09 28 43.68 +16 44 02.9	19.3 Vq-1E1YD00
42075	C2014 12 16.91287 09 16 40.29 +13 43 33.5	19.1 Vq-1EhYD00	15718	C2014 12 16.92633 09 28 34.56 +16 47 27.2	17.8 Vq-1EVsD00
69309	C2014 12 16.91287 09 21 54.85 +13 46 01.2	19.1 Vq-1ErFD00	16519	C2014 12 16.92633 09 30 15.99 +16 31 31.2	19.5 Vq-1EWJD00
72136	C2014 12 16.91287 09 21 36.22 +13 45 15.5	19.0 Vq-1EtOD00	21425	C2014 12 16.92633 09 28 11.63 +16 46 42.1	19.6 Vq-1EYgD00
78496	C2014 12 16.91287 09 17 12.37 +13 51 09.0	19.8 Vq-1EvPD00	26867	C2014 12 16.92633 09 23 52.57 +16 43 27.2	19.4 Vq-1Eb8D00
A6878	C2014 12 16.91287 09 17 24.03 +13 54 09.8	19.7 Vq-1F32D00	53366	C2014 12 16.92633 09 24 32.26 +16 35 40.4	18.9 Vq-1E1rD00
D4580	C2014 12 16.91287 09 19 29.89 +13 09 36.1	19.9 Vq-1FARD00	75223	C2014 12 16.92633 09 23 55.37 +17 04 36.0	19.0 Vq-1EuJD00
J0412	C2014 12 16.91287 09 20 09.41 +13 30 54.3	20.4 Vq-1FLCD00	76711	C2014 12 16.92633 09 23 41.17 +17 04 59.2	20.3 Vq-1EuoD00
01411	C2014 12 16.91422 09 20 08.42 +12 02 31.3	16.5 Vq-1EOVD00	84835	C2014 12 16.92633 09 30 06.64 +16 57 49.1	19.5 Vq-1EwzD00
02601	C2014 12 16.91422 09 18 56.87 +12 22 05.5	17.0 Vq-1EPED00	C2257	C2014 12 16.92633 09 24 24.95 +18 04 06.8	19.2 Vq-1F7OD00
06011	C2014 12 16.91422 09 22 15.44 +12 13 34.1	18.6 Vq-1ERFD00	02576	C2014 12 16.92769 09 30 32.24 +16 06 23.5	17.4 Vq-1EPDD00
67390	C2014 12 16.91422 09 19 13.24 +12 07 05.5	20.1 Vq-1EqqD00	10228	C2014 12 16.92769 09 23 57.35 +15 21 25.7	18.6 Vq-1ETED00
69263	C2014 12 16.91422 09 19 36.14 +12 35 37.5	18.9 Vq-1Er4D00	16030	C2014 12 16.92769 09 26 25.76 +15 55 29.1	17.3 Vq-1EW3D00
F0680	C2014 12 16.91422 09 17 18.10 +12 12 51.5	20.0 Vq-1FDgD00	20073	C2014 12 16.92769 09 25 23.35 +16 23 17.2	19.4 Vq-1EY2D00
CK14W110	C2014 12 16.91422 09 22 54.23 +12 16 53.1	18.0 Tq90925D00	24905	C2014 12 16.92769 09 27 45.91 +15 27 16.0	18.5 Vq-1EaFD00
00449	C2014 12 16.91558 09 30 27.19 +17 18 40.7	13.5 Vq-1ENx00	25171	C2014 12 16.92769 09 24 13.11 +16 14 12.9	20.1 Vq-1EaLD00
02744	C2014 12 16.91558 09 25 27.90 +17 59 21.2	18.6 Vq-1EPJD00	67708	C2014 12 16.92769 09 29 42.41 +15 58 41.6	19.7 Vq-1EqyD00
04758	C2014 12 16.91558 09 24 27.95 +17 07 26.5	18.7 Vq-1EQqD00	97481	C2014 12 16.92769 09 26 23.77 +16 08 00.9	18.8 Vq-1F0FD00
05298	C2014 12 16.91558 09 27 13.19 +17 22 22.0	19.1 Vq-1EqjD00	A9214	C2014 12 16.92769 09 28 56.24 +16 10 31.0	19.4 Vq-1F31D00
13863	C2014 12 16.91558 09 28 43.85 +16 44 02.5	19.4 Vq-1EUyD00	09787	C2014 12 16.92769 09 25 26.15 +16 05 35.3	19.5 Vq-1FSaD00
15718	C2014 12 16.91558 09 28 34.58 +16 47 29.9	17.7 Vq-1EVsD00	18134	C2014 12 16.92902 09 28 47.36 +13 23 20.8	19.0 Vq-1EX9D00
16519	C2014 12 16.91558 09 30 16.01 +16 31 30.3	19.4 Vq-1EWJD00	27292	C2014 12 16.92902 09 24 48.96 +13 45 06.2	19.8 Vq-1Eb8KD00
21425	C2014 12 16.91558 09 28 11.69 +16 46 40.8	19.7 Vq-1EYgD00	47295	C2014 12 16.92902 09 27 26.18 +13 35 49.4	18.9 Vq-1E1jD00
26867	C2014 12 16.91558 09 23 52.39 +16 43 27.8	19.6 Vq-1Eb8D00	54906	C2014 12 16.92902 09 24 45.39 +13 41 56.7	17.3 Vq-1Em0D00
53366	C2014 12 16.91558 09 24 32.18 +16 35 35.4	19.0 Vq-1E1rD00	56955	C2014 12 16.92902 09 24 10.82 +12 58 26.9	19.5 Vq-1En8D00
75223	C2014 12 16.91558 09 23 55.41 +17 04 34.8	19.1 Vq-1EuJD00	64784	C2014 12 16.92902 09 26 04.65 +14 29 24.9	18.7 Vq-1EpuD00
76711	C2014 12 16.91558 09 23 41.62 +17 04 55.9	19.1 Vq-1EuoD00	B8250	C2014 12 16.92902 09 27 14.74 +14 01 40.0	18.4 Vq-1F6XD00
84835	C2014 12 16.91558 09 30 06.62 +16 57 45.3	19.6 Vq-1EwzD00	01547	C2014 12 16.93037 09 29 43.72 +12 55 09.9	14.1 Vq-1EObD00
C2257	C2014 12 16.91558 09 24 25.11 +18 04 08.3	19.4 Vq-1F7OD00	05842	C2014 12 16.93037 09 27 02.47 +12 25 48.9	17.7 Vq-1ER2D00
02576	C2014 12 16.91691 09 30 32.39 +16 06 24.3	17.5 Vq-1EPDD00	19924	C2014 12 16.93037 09 30 37.67 +11 34 55.1	19.2 Vq-1EXyD00
10228	C2014 12 16.91691 09 23 57.46 +15 21 26.4	18.7 Vq-1ETED00	24339	C2014 12 16.93037 09 30 39.32 +12 26 37.7	19.5 Vq-1EaOD00
16030	C2014 12 16.91691 09 25 25.65 +15 55 26.9	17.4 Vq-1EW3D00	31204	C2014 12 16.93037 09 25 32.93 +11 29 43.1	18.8 Vq-1Ed1D00
20073	C2014 12 16.91691 09 25 23.34 +16 23 18.6	19.1 Vq-1EY2D00	41456	C2014 12 16.93037 09 28 29.48 +11 55 18.8	17.6 Vq-1Eh1D00
24905	C2014 12 16.91691 09 27 45.82 +15 27 16.8	18.6 Vq-1EaFD00	A6523	C2014 12 16.93037 09 26 11.03 +11 36 12.1	19.7 Vq-1F2x00
25171	C2014 12 16.91691 09 24 13.20 +16 14 12.7	19.8 Vq-1EaLD00	01428	C2014 12 16.93172 09 20 32.03 +17 58 37.2	15.7 Vq-1EOWND00
67708	C2014 12 16.91691 09 29 42.22 +15 58 40.9	19.4 Vq-1EqyD00	02320	C2014 12 16.93172 09 16 39.61 +16 58 22.8	16.4 Vq-1EP3D00
97481	C2014 12 16.91691 09 26 23.92 +16 08 01.6	19.3 Vq-1F0FD00	02431	C2014 12 16.93172 09 21 13.71 +17 07 26.5	18.6 Vq-1EP7D00
A9214	C2014 12 16.91691 09 28 56.30 +16 10 27.3	18.9 Vq-1F31D00	12056	C2014 12 16.93172 09 18 01.95 +17 25 36.3	19.4 Vq-1EUSBD00
09787	C2014 12 16.91691 09 25 26.39 +16 05 43.3	19.4 Vq-1FSaD00	15085	C2014 12 16.93172 09 19 10.61 +17 01 17.2	19.0 Vq-1EVYD00
18134	C2014 12 16.91826 09 28 47.52 +13 23 23.5	17.1 Vq-1EX9D00	20663	C2014 12 16.93172 09 22 34.12 +17 39 52.2	19.3 Vq-1EYMD00
27292	C2014 12 16.91826 09 24 49.12 +13 45 07.4	19.3 Vq-1Eb8KD00	22444	C2014 12 16.93172 09 18 11.34 +17 58 28.2	19.8 Vq-1EzBD00
47295	C2014 12 16.91826 09 27 26.03 +13 35 50.6	19.8 Vq-1E1jD00	23873	C2014 12 16.93172 09 17 35.51 +17 45 49.6	18.8 Vq-1EzOD00
54906	C2014 12 16.91826 09 24 45.47 +13 42 00.3	17.4 Vq-1EmQD00	32346	C2014 12 16.93172 09 21 00.70 +17 39 55.3	18.9 Vq-1EdXD00
56955	C2014 12 16.91826 09 24 10.77 +12 58 24.0	19.1 Vq-1En8D00	33236	C2014 12 16.93172 09 23 00.36 +17 21 45.9	19.3 Vq-1EdrD00
64784	C2014 12 16.91826 09 26 04.61 +14 29 22.0	19.9 Vq-1EpuD00	41515	C2014 12 16.93172 09 20 36.40 +17 08 24.4	18.4 Vq-1EhJD00
B8250	C2014 12 16.91826 09 27 14.58 +14 01 38.0	19.4 Vq-1F6XD00	50984	C2014 12 16.93172 09 19 02.90 +17 56 23.8	19.0 Vq-1E12D00
01547	C2014 12 16.91960 09 29 43.69 +12 55 15.3	14.1 Vq-1EObD00	56248	C2014 12 16.93172 09 16 54.58 +16 57 59.1	19.5 Vq-1EmuD00
05842	C2014 12 16.91960 09 27 02.64 +12 25 51.5	17.9 Vq-1ER2D00	68008	C2014 12 16.93172 09 20 46.05 +16 29 06.7	20.1 Vq-1Er8D00
19924	C2014 12 16.91960 09 30 37.61 +11 34 57.2	19.2 Vq-1EXyD00	72316	C2014 12 16.93172 09 22 32.90 +16 55 41.1	18.6 Vq-1Et5D00
24339	C2014 12 16.91960 09 30 39.31 +12 26 36.5	19.8 Vq-1EaOD00	A9280	C2014 12 16.93172 09 20 56.30 +17 49 27.2	19.8 Vq-1F3JD00
31204	C2014 12 16.91960 09 25 32.97 +11 29 45.9	18.9 Vq-1Ed1D00	19500	C2014 12 16.93306 09 17 16.15 +16 20 42.6	19.4 Vq-1EXpD00
41456	C2014 12 16.91960 09 28 29.58 +11 55 28.2	17.7 Vq-1Eh1D00	20885	C2014 12 16.93306 09 22 14.19 +15 26 09.8	19.1 Vq-1EYSd00
A6523	C2014 12 16.91960 09 26 11.34 +11 36 15.2	19.6 Vq-1F2x00	22050	C2014 12 16.93306 09 21 31.36 +15 50 23.0	18.6 Vq-1EZ1D00
01428	C2014 12 16.92095 09 20 32.12 +17 58 33.4	15.5 Vq-1EOWND00	32734	C2014 12 16.93306 09 19 19.53 +16 25 25.1	19.5 Vq-1EdfD00
02320	C2014 12 16.92095 09 16 39.72 +16 58 20.4	16.4 Vq-1EP3D00	45128	C2014 12 16.93306 09 21 14.72 +14 42 58.4	19.6 Vq-1EioD00
02431	C2014 12 16.92095 09 21 13.88 +17 07 25.8	18.6 Vq-1EP7D00	53790	C2014 12 16.93306 09 17 26.22 +16 11 46.9	19.5 Vq-1Em2D00
12056	C2014 12 16.92095 09 18 02.10 +17 25 34.8	19.2 Vq-1EUSBD00	56292	C2014 12 16.93306 09 18 56.92 +16 11 40.2	19.3 Vq-1EmwD00
15085	C2014 12 16.92095 09 19 10.69 +17 01 16.1	19.2 Vq-1EVYD00	69595	C2014 12 16.93306 09 16 56.95 +14 48 51.9	19.3 Vq-1ErID00
20663	C2014 12 16.92095 09 22 34.25 +17 39 53.2	19.3 Vq-1EYMD00	72352	C2014 12 16.93306 09 19 48.17 +15 45 31.0	19.6 Vq-1Et6D00
22444	C2014 12 16.92095 09 18 11.63 +17 58 27.4	19.6 Vq-1EzBD00	20493	C2014 12 16.93440 09 22 44.34 +13 51 05.4	19.4 Vq-1EYGD00
23873	C2014 12 16.92095 09 17 35.59 +17 45 48.6	19.0 Vq-1EzOD00	42075	C2014 12 16.93440 09 16 40.38 +13 43 38.1	19.2 Vq-1EhYD00
32346	C2014 12 16.92095 09 21 00.73 +17				

02744	C2014 12 16.93711 09 25 27.54 +17 59 21.3	19.0 Vq-1EPJD00	68092	C2014 11 07.22163 23 12 55.11 -09 53 07.7	18.4 Ro-1C8BH15
04758	C2014 12 16.93711 09 24 27.73 +17 07 28.4	18.5 Vq-1EQQD00	00309	C2014 11 07.22416 23 01 43.39 -05 26 35.8	14.8 Ro-1C7SH15
05298	C2014 12 16.93711 09 27 12.95 +17 22 24.1	18.8 Vq-1EQJD00	03672	C2014 11 07.22416 23 06 31.24 -06 13 36.7	16.4 Ro-1C70H15
13863	C2014 12 16.93711 09 28 43.56 +16 44 02.8	19.5 Vq-1EUYD00	10320	C2014 11 07.22416 23 01 49.61 -06 57 55.4	18.1 Ro-1C8HH15
15718	C2014 12 16.93711 09 28 34.57 +16 47 24.3	17.8 Vq-1EVsD00	60530	C2014 11 07.22416 23 02 50.01 -06 10 20.8	18.5 Ro-1CAeH15
16519	C2014 12 16.93711 09 30 16.06 +16 31 33.6	19.1 Vq-1EWDJ00	85476	C2014 11 07.22416 23 04 09.18 -05 51 17.8	18.2 Ro-1CB1H15
21425	C2014 12 16.93711 09 28 11.64 +16 46 44.1	19.8 Vq-1EYgD00	09231	C2014 11 07.22674 23 05 08.57 -05 07 21.6	18.4 Ro-1C8EH15
26867	C2014 12 16.93711 09 23 52.65 +16 43 26.5	19.4 Vq-1EbSD00	14901	C2014 11 07.22674 23 06 25.60 -04 52 50.3	18.1 Ro-1C8XH15
53366	C2014 12 16.93711 09 24 32.25 +16 35 46.0	19.2 Vq-1E1tD00	15311	C2014 11 07.22674 23 04 44.41 -03 47 03.7	18.5 Ro-1C8YH15
75223	C2014 12 16.93711 09 23 55.34 +17 04 37.3	19.0 Vq-1EuJD00	46976	C2014 11 07.22674 23 03 18.89 -04 03 06.4	18.2 Ro-1CA8H15
76711	C2014 12 16.93711 09 23 41.26 +17 05 01.5	19.3 Vq-1EuOD00	95696	C2014 11 07.22674 23 02 45.57 -04 37 20.6	16.6 Ro-1CC6H15
84835	C2014 12 16.93711 09 30 06.78 +16 57 53.8	19.7 Vq-1EwzD00	16645	C2014 11 07.22924 23 06 29.05 -07 12 15.0	17.6 Ro-1C8EH15
C2257	C2014 12 16.93711 09 24 24.83 +18 04 04.8	19.1 Vq-1F7OD00	19541	C2014 11 07.22924 23 03 23.30 -07 33 20.4	17.9 Ro-1C8nH15
02576	C2014 12 16.93844 09 30 32.11 +16 06 23.0	17.4 Vq-1EPDD00	23226	C2014 11 07.22924 23 00 16.19 -07 58 01.5	18.0 Ro-1C8yH15
10228	C2014 12 16.93844 09 23 57.22 +15 21 24.9	18.9 Vq-1ETED00	32005	C2014 11 07.22924 23 04 32.08 -07 55 40.0	18.7 Ro-1C9PH15
16030	C2014 12 16.93844 09 26 25.86 +15 55 31.4	17.5 Vq-1EWDSD00	41788	C2014 11 07.22924 23 03 01.84 -07 30 07.7	18.5 Ro-1C9tH15
20073	C2014 12 16.93844 09 25 23.36 +16 23 15.6	19.1 Vq-1EY2D00	02856	C2014 11 07.23224 23 01 57.58 -10 14 44.3	15.6 Ro-1C7KH15
24905	C2014 12 16.93844 09 27 46.05 +15 27 15.1	18.5 Vq-1EaFD00	10839	C2014 11 07.23224 23 03 30.16 -09 01 31.1	17.6 Ro-1C8JH15
25171	C2014 12 16.93844 09 24 13.05 +16 14 13.8	20.0 Vq-1EaLD00	23498	C2014 11 07.23224 23 00 27.64 -09 35 25.5	17.8 Ro-1C8zH15
67708	C2014 12 16.93844 09 29 42.70 +15 58 41.5	19.6 Vq-1EgyD00	51414	C2014 11 07.23224 23 04 50.10 -09 53 23.2	17.1 Ro-1CAJH15
97481	C2014 12 16.93844 09 26 23.75 +16 07 59.6	20.0 Vq-1F0FD00	00309	C2014 11 07.23564 23 01 43.55 -05 26 33.9	14.8 Ro-1C7SH15
A9214	C2014 12 16.93844 09 28 56.29 +16 10 34.0	19.3 Vq-1F31D00	03672	C2014 11 07.23564 23 06 31.48 -06 13 31.4	16.9 Ro-1C7oH15
09787	C2014 12 16.93844 09 25 26.01 +16 05 28.0	19.4 Vq-1FSA00	10320	C2014 11 07.23564 23 01 50.08 -06 57 54.3	18.3 Ro-1C8HH15
18134	C2014 12 16.93979 09 28 47.24 +13 23 18.9	17.8 Vq-1EX9D00	60530	C2014 11 07.23564 23 02 50.43 -06 10 22.2	18.4 Ro-1CAeH15
27292	C2014 12 16.93979 09 24 48.91 +13 45 04.8	19.9 Vq-1EbKD00	85476	C2014 11 07.23564 23 04 09.74 -05 51 16.4	18.2 Ro-1CB1H15
47295	C2014 12 16.93979 09 27 26.40 +13 35 48.9	19.0 Vq-1Ej1D00	09231	C2014 11 07.23831 23 05 08.84 -05 07 18.6	18.6 Ro-1C8EH15
54906	C2014 12 16.93979 09 24 45.31 +13 41 53.1	17.3 Vq-1EmgD00	14901	C2014 11 07.23831 23 06 25.84 -04 52 52.6	17.9 Ro-1C8XH15
56955	C2014 12 16.93979 09 24 10.88 +12 58 30.1	19.6 Vq-1EnBD00	15311	C2014 11 07.23831 23 04 44.76 -03 47 03.2	18.1 Ro-1C8YH15
64784	C2014 12 16.93979 09 26 04.56 +14 29 27.2	20.0 Vq-1EpuD00	46976	C2014 11 07.23831 23 03 19.03 -04 03 01.5	18.9 Ro-1CA8H15
B8250	C2014 12 16.93979 09 27 14.99 +14 01 41.7	19.9 Vq-1F6XD00	95696	C2014 11 07.23831 23 02 45.37 -04 37 08.6	16.6 Ro-1CC6H15
01547	C2014 12 16.94112 09 29 43.75 +12 55 04.3	14.1 Vq-1EObD00	16645	C2014 11 07.24096 23 06 29.46 -07 12 12.9	17.6 Ro-1C8eH15
05842	C2014 12 16.94112 09 27 02.33 +12 25 46.6	17.6 Vq-1ER2D00	19541	C2014 11 07.24096 23 03 23.87 -07 33 17.2	17.8 Ro-1C8nH15
19924	C2014 12 16.94112 09 30 37.73 +11 34 52.1	18.4 Vq-1EXyD00	23226	C2014 11 07.24096 23 00 16.65 -07 57 58.8	18.3 Ro-1C8yH15
24339	C2014 12 16.94112 09 30 39.36 +12 26 39.3	19.6 Vq-1EaOD00	32005	C2014 11 07.24096 23 04 32.41 -07 55 37.3	18.5 Ro-1C9PH15
31204	C2014 12 16.94112 09 29 32.83 +11 29 39.8	18.9 Vq-1Ed1D00	41788	C2014 11 07.24096 23 03 02.23 -07 30 07.2	18.4 Ro-1C9tH15
41456	C2014 12 16.94112 09 28 29.40 +11 55 09.4	17.5 Vq-1Eh1D00	02856	C2014 11 07.24369 23 01 57.61 -10 14 41.6	15.6 Ro-1C7KH15
A6523	C2014 12 16.94112 09 26 10.87 +11 36 07.6	19.2 Vq-1F2xD00	10839	C2014 11 07.24369 23 03 30.33 -09 01 32.0	17.5 Ro-1C8JH15
56338	C2014 12 16.96594 04 45 38.18 +61 39 40.5	17.8 Vq-1FmxD00	23498	C2014 11 07.24369 23 00 28.10 -09 35 24.4	17.4 Ro-1C8zH15
19543	C2014 12 16.96594 04 49 01.06 +61 46 51.5	18.4 Vq-1FLOD00	51414	C2014 11 07.24369 23 04 50.60 -09 53 24.1	17.3 Ro-1CAJH15
56338	C2014 12 16.97671 04 45 36.66 +61 39 39.8	17.9 Vq-1EmxD00	00309	C2014 11 07.24644 23 01 43.70 -05 26 32.2	14.8 Ro-1C7SH15
19543	C2014 12 16.97671 04 48 59.55 +61 46 47.5	19.0 Vq-1FL0D00	03672	C2014 11 07.24644 23 06 31.74 -06 13 26.2	16.9 Ro-1C70H15
56338	C2014 12 16.98755 04 45 35.09 +61 39 39.0	17.6 Vq-1EmxD00	10320	C2014 11 07.24644 23 01 50.45 -06 57 54.9	18.4 Ro-1C8HH15
19543	C2014 12 16.98755 04 48 58.17 +61 46 43.7	18.7 Vq-1FL0D00	60530	C2014 11 07.24644 23 02 50.80 -06 10 23.4	18.3 Ro-1CAeH15
56338	C2014 12 16.99830 04 45 33.58 +61 39 38.2	17.8 Vq-1EmxD00	85476	C2014 11 07.24644 23 04 10.24 -05 51 13.9	18.5 Ro-1CB1H15
19543	C2014 12 16.99830 04 48 56.74 +61 46 39.8	18.1 Vq-1FL0D00	09231	C2014 11 07.24909 23 05 09.16 -05 07 16.0	18.1 Ro-1C8EH15

ISON-NM (H15)

00915	C2014 11 07.19176 23 13 50.28 -04 24 16.8	15.3 Ro-1C7WH15	46976	C2014 11 07.24909 23 03 19.24 -04 02 58.5	18.5 Ro-1CA8H15
06045	C2014 11 07.19176 23 08 42.18 -04 23 04.0	18.4 Ro-1C80H15	95696	C2014 11 07.24909 23 02 45.17 -04 36 57.6	16.6 Ro-1CC6H15
11495	C2014 11 07.19176 23 09 30.42 -04 10 02.2	18.6 Ro-1C8MH15	16645	C2014 11 07.25180 23 06 29.83 -07 12 12.7	17.6 Ro-1C8eH15
14089	C2014 11 07.19176 23 09 07.23 -04 00 07.2	17.8 Ro-1C8UH15	19541	C2014 11 07.25180 23 03 24.39 -07 33 14.9	17.9 Ro-1C8nH15
26612	C2014 11 07.19176 23 12 27.93 -04 40 12.2	18.0 Ro-1C98H15	23226	C2014 11 07.25180 23 00 16.94 -07 57 56.3	18.4 Ro-1C8yH15
38063	C2014 11 07.19176 23 08 33.21 -05 01 06.6	18.5 Ro-1C9nH15	32005	C2014 11 07.25180 23 04 32.75 -07 55 32.9	18.3 Ro-1C9PH15
00453	C2014 11 07.19432 23 09 34.81 -06 04 17.6	14.5 Ro-1C7TH15	41788	C2014 11 07.25180 23 03 02.55 -07 30 04.9	18.1 Ro-1C9tH15
12925	C2014 11 07.19432 23 07 42.65 -07 01 18.4	18.7 Ro-1C8RH15	02856	C2014 11 07.25481 23 01 57.62 -10 14 38.9	15.6 Ro-1C7KH15
13380	C2014 11 07.19432 23 12 26.31 -06 25 52.7	18.3 Ro-1C8SH15	10839	C2014 11 07.25481 23 03 30.55 -09 01 32.6	17.6 Ro-1C8JH15
26174	C2014 11 07.19432 23 10 05.51 -06 25 41.4	17.4 Ro-1C97H15	23498	C2014 11 07.25481 23 00 28.50 -09 35 23.9	17.3 Ro-1C8zH15
05766	C2014 11 07.19689 23 12 45.79 -07 40 10.5	18.4 Ro-1C7yH15	51414	C2014 11 07.25481 23 04 51.08 -09 53 25.7	17.4 Ro-1CAJH15
12601	C2014 11 07.19689 23 11 31.43 -08 20 54.0	18.2 Ro-1C8PH15	09893	C2014 11 07.25861 22 57 38.95 -04 58 50.3	18.2 Ro-1C8GH15
23962	C2014 11 07.19689 23 07 36.58 -07 37 31.4	18.0 Ro-1C91H15	12346	C2014 11 07.25861 22 57 28.35 -04 38 52.8	18.2 Ro-1C80H15
13422	C2014 11 07.19960 23 09 53.95 -09 30 24.4	17.5 Ro-1C8SH15	21617	C2014 11 07.25861 22 58 21.62 -04 26 09.2	18.4 Ro-1C8uH15
33076	C2014 11 07.19960 23 12 14.72 -08 48 12.8	18.0 Ro-1C9RH15	40540	C2014 11 07.25861 22 57 34.15 -04 26 50.0	18.1 Ro-1C9oH15
43805	C2014 11 07.19960 23 08 26.70 -08 47 27.2	18.5 Ro-1C9zH15	46906	C2014 11 07.25861 22 55 18.04 -04 42 42.9	19.1 Ro-1CA8H15
68092	C2014 11 07.19960 23 12 54.40 -09 53 18.1	18.0 Ro-1CB0H15	04233	C2014 11 07.26386 22 53 00.55 -07 13 06.8	17.4 Ro-1C7xH15
00915	C2014 11 07.20226 23 13 50.41 -04 24 13.5	15.0 Ro-1C7WH15	00281	C2014 11 07.26640 22 58 55.47 -09 51 49.6	14.5 Ro-1C7RH15
06045	C2014 11 07.20226 23 08 42.42 -04 23 02.9	18.0 Ro-1C80H15	05667	C2014 11 07.26640 22 58 11.48 -10 21 55.8	16.6 Ro-1C7yH15
11495	C2014 11 07.20226 23 09 30.73 -04 10 01.2	18.0 Ro-1C8MH15	09893	C2014 11 07.26928 22 57 39.38 -04 58 49.6	18.2 Ro-1C8GH15
14089	C2014 11 07.20226 23 09 07.66 -04 00 09.1	17.7 Ro-1C8UH15	12346	C2014 11 07.26928 22 57 28.62 -04 38 51.2	18.3 Ro-1C80H15
26612	C2014 11 07.20226 23 12 28.27 -04 40 15.7	17.7 Ro-1C98H15	21617	C2014 11 07.26928 22 58 22.02 -04 26 07.9	18.3 Ro-1C8uH15
38063	C2014 11 07.20226 23 08 33.75 -05 01 07.6	18.1 Ro-1C9nH15	40540	C2014 11 07.26928 22 57 34.53 -04 26 48.1	18.2 Ro-1C9oH15
00453	C2014 11 07.20514 23 09 34.87 -06 04 15.3	14.5 Ro-1C7TH15	46906	C2014 11 07.26928 22 55 18.12 -04 42 45.2	18.6 Ro-1CA8H15
12925	C2014 11 07.20514 23 07 42.66 -07 01 13.7	18.5 Ro-1C8RH15	04233	C2014 11 07.27474 22 53 00.90 -07 13 05.8	17.5 Ro-1C7xH15
13380	C2014 11 07.20514 23 12 26.51 -06 25 52.9	18.5 Ro-1C8SH15	00281	C2014 11 07.27729 22 58 55.74 -09 51 45.1	14.8 Ro-1C7RH15
26174	C2014 11 07.20514 23 10 05.97 -06 25 40.7	17.5 Ro-1C97H15	05667	C2014 11 07.27729 22 58 12.01 -10 21 52.6	16.8 Ro-1C7yH15
05766	C2014 11 07.20769 23 12 45.99 -07 40 06.6	18.8 Ro-1C7yH15	09893	C2014 11 07.28093 22 57 39.38 -04 58 49.3	18.2 Ro-1C8GH15
12601	C2014 11 07.20769 23 11 31.77 -08 20 49.5	18.1 Ro-1C8PH15	12346	C2014 11 07.28093 22 57 28.87 -04 38 49.8	18.1 Ro-1C80H15
23962	C2014 11 07.20769 23 07 36.77 -07 37 30.9	18.2 Ro-1C91H15	21617	C2014 11 07.28093 22 58 22.53 -04 26 06.5	18.1 Ro-1C8uH15
13422	C2014 11 07.21040 23 09 54.40 -09 30 22.0	17.6 Ro-1C8SH15	40540	C2014 11 07.28093 22 57 34.95 -04 26 46.1	18.5 Ro-1C9oH15
33076	C2014 11 07.21040 23 12 15.00 -08 48 06.2	17.9 Ro-1C9RH15	46906	C2014 11 07.28093 22 55 18.33 -04 42 47.5	18.6 Ro-1CA8H15
43805	C2014 11 07.21040 23 08 26.79 -08 47 23.5	18.0 Ro-1C9zH15	04233	C2014 11 07.28609 22 53 01.24 -07 13 06.5	18.2 Ro-1C7xH15
68092	C2014 11 07.21040 23 12 54.75 -09 53 12.5	18.4 Ro-1CB0H15	00281	C2014 11 07.28865 22 58 56.00 -09 51 39.8	14.5 Ro-1C7RH15
00915	C2014 11 07.21384 23 13 50.55 -04 24 09.9	15.0 Ro-1C7WH15	05667	C2014 11 07.28865 22 58 12.62 -10 21 49.2	16.9 Ro-1C7yH15
06045	C2014 11 07.21384 23 08 42.68 -04 23 02.6	17.7 Ro-1C80H15	e5371	C2014 11 07.32978 06 20 19.99 +66 20 45.8	18.1 Ro-1CI1H15
11495	C2014 11 07.21384 23 09 31.10 -04 09 58.9	17.9 Ro-1C8MH15	e5371	C2014 11 07.34070 06 20 21.03 +66 20 51.5	18.1 Ro-1CI1H15
14089	C2014 11 07.21384 23 09 08.07 -04 00 11.0	17.8 Ro-1C8UH15	e5371	C2014 11 07.35178 06 20 22.02 +66 20 56.6	17.9 Ro-1CI1H15
26612	C2014 11 07.21384 23 12 28.66 -04 40 19.5	17.7 Ro-1C98H15	s3377	C2014 11 07.36557 06 38 08.11 +63 50 01.1	17.9 Ro-1CHCH15
38063	C2014 11 07.21384 23 08 34.27 -05 01 10.0	18.3 Ro-1C9nH15	s3377	C2014 11 07.37682 06 38 09.26 +63 50 07.4	17.7 Ro-1CHCH15
00453	C2014 11 07.21637 23 09 34.94 -06 04 13.1	14.4 Ro-1C7TH15	s3377	C2014 11 07.38777 06 38 10.31 +63 50 13.1	17.7 Ro-1CHCH15
12925	C2014 11 07.21637 23 07 42.69 -07 01 09.2	18.8 Ro-1C8RH15	02192	C2014 11 07.42705 08 52 05.68 +06 54 03.7	18.1 Ro-1C7FH15
13380	C2014 11 07.21637 23 12 26.67 -06 25 51.3	18.5 Ro-1C8SH15	04399	C2014 11 07.42705 08 47 08.47 +07 45 07.9	19.1 Ro-1C7SH15
26174	C2014 11 07.21637 23 10 06.39 -06 25 40.0	17.2 Ro-1C97H15	15653	C2014 11 07.42705 08 46 24.58 +06 57 34.3	18.6 Ro-1C8zH15
05766	C2014 11 07.21886 23 12 46.14 -07 40 02.3	18.1 Ro-1C7yH15	28650	C2014 11 07.42705 08 47 31.28 +07 11 18.3	19.4 Ro-1C9FH15
12601	C2014 11 07.21886 23 11 32.06 -08 20 44.7	18.0 Ro-1C8PH15	11959	C2014 11 07.42959 08 46 44.50 +09 36 50.7	19.4 Ro-1C8NH15
23962	C2014 11 07.21886 23 07 36.96 -07 37 29.5	18.3 Ro-1C91H15	17189	C2014 11 07.42959 08 49 18.95 +09 57 08.3	19.2 Ro-1C8FH15
13422	C2014 11 07.22163 23 09 54.83 -09 30 19.0	17.2 Ro-1C8SH15	99895	C2014 11 07.42959 08 49 14.79 +08 38 30.9	20.0 Ro-1CCJH15
33076	C2014 11 07.22163 23 12 15.22 -08 48 00.4	17.1 Ro-1C9RH15	07551	C2014 11 07.43226 08 47 42.33 +10 49 54.9	18.0 Ro-1C87H15
43805	C2014 11 07.22163 23 08 26.87 -08 47 20.1	18.7 Ro-1C9zH15	29952	C2014 11 07.43226 08 51 22.79 +11 11 27.6	19.3 Ro-1C9JH15

Астероидно-кометная опасность, № 14-12 (9)

30650	C2014 11 07.43226 08 48 31.20 +10 40 24.3	18.9 Ro-1C9LH15	19996	C2014 11 07.48549 08 53 44.06 +07 36 09.4	19.6 Ro-1C8pH15
32620	C2014 11 07.43226 08 47 56.51 +11 05 25.6	19.0 Ro-1C9QH15	23708	C2014 11 07.48549 08 57 46.56 +06 43 05.9	18.8 Ro-1C90H15
02192	C2014 11 07.43859 08 52 06.07 +06 53 59.9	18.1 Ro-1C7FH15	51081	C2014 11 07.48549 08 58 46.1 +06 46 43.6	19.6 Ro-1CA1H15
04399	C2014 11 07.43859 08 47 08.79 +07 45 02.5	18.6 Ro-1C7sH15	85895	C2014 11 07.48549 08 53 57.43 +07 49 28.8	18.7 Ro-1CBmH15
15653	C2014 11 07.43859 08 46 25.43 +06 57 27.4	18.5 Ro-1C8ZH15	02689	C2014 11 07.48812 08 52 59.27 +11 02 11.7	17.8 Ro-1C7kH15
28650	C2014 11 07.43859 08 47 31.70 +07 11 16.2	19.2 Ro-1C9FH15	06796	C2014 11 07.48812 08 57 10.22 +11 37 33.1	19.0 Ro-1C84H15
11959	C2014 11 07.44111 08 46 45.07 +09 36 49.6	19.3 Ro-1C8NH15	14158	C2014 11 07.48812 08 53 45.14 +10 47 18.1	18.7 Ro-1C8UH15
17189	C2014 11 07.44111 08 49 19.69 +09 57 03.6	18.7 Ro-1C8FH15	16533	C2014 11 07.48812 08 54 12.83 +11 18 23.1	19.2 Ro-1C8dH15
99895	C2014 11 07.44111 08 49 15.16 +08 38 23.6	19.3 Ro-1CCJH15	19964	C2014 11 07.48812 08 58 41.72 +11 28 54.8	18.7 Ro-1C8oH15
07551	C2014 11 07.44368 08 47 42.79 +10 49 52.2	18.2 Ro-1C87H15	26411	C2014 11 07.48812 08 55 13.90 +10 29 18.1	18.9 Ro-1C98H15
29952	C2014 11 07.44368 08 51 23.54 +11 11 25.1	19.3 Ro-1C9JH15	34575	C2014 11 07.48812 08 59 49.07 +11 30 43.0	19.0 Ro-1C9WH15
30650	C2014 11 07.44368 08 48 31.88 +10 40 20.8	19.0 Ro-1C9LH15	00784	C2014 11 08.06528 23 49 37.35 -02 43 11.6	15.1 Ro-1C7VH15
32620	C2014 11 07.44368 08 47 57.04 +11 05 23.4	19.3 Ro-1C9QH15	04371	C2014 11 08.06528 23 51 09.77 -03 19 06.1	18.3 Ro-1C7sH15
01716	C2014 11 07.44619 08 47 22.49 +13 12 27.3	17.5 Ro-1C7cH15	30629	C2014 11 08.06528 23 50 51.06 -03 18 35.7	18.8 Ro-1C9LH15
02853	C2014 11 07.44619 08 46 37.87 +12 59 24.1	17.7 Ro-1C7kH15	91235	C2014 11 08.06528 23 50 34.35 -02 47 29.0	18.9 Ro-1C8wH15
04937	C2014 11 07.44619 08 50 04.77 +12 20 34.6	18.1 Ro-1C7vH15	02484	C2014 11 08.06794 23 52 23.87 -00 42 29.6	15.4 Ro-1C71H15
05916	C2014 11 07.44619 08 48 39.22 +12 02 09.4	18.3 Ro-1C7ZH15	B1832	C2014 11 08.06794 23 49 50.28 -00 44 24.9	18.5 Ro-1CCmH15
09697	C2014 11 07.44619 08 47 26.57 +11 46 54.4	19.6 Ro-1C8FH15	02862	C2014 11 08.07043 23 47 23.40 +01 29 06.5	16.6 Ro-1C7kH15
11512	C2014 11 07.44619 08 46 01.06 +13 12 20.0	18.2 Ro-1C8MH15	07910	C2014 11 08.07043 23 48 34.43 +00 38 34.5	17.9 Ro-1C88H15
15167	C2014 11 07.44619 08 49 41.13 +12 38 13.4	19.0 Ro-1C8YH15	09994	C2014 11 08.07043 23 46 15.24 +00 49 11.8	18.0 Ro-1C8GH15
20685	C2014 11 07.44619 08 52 35.32 +13 20 27.3	19.1 Ro-1C8cH15	15392	C2014 11 08.07043 23 52 26.28 +00 54 26.5	17.9 Ro-1C8ZH15
25459	C2014 11 07.44619 08 48 18.00 +12 54 21.3	19.3 Ro-1C9S15	G0402	C2014 11 08.07043 23 49 51.02 +01 06 26.8	18.6 Ro-1CEMH15
29503	C2014 11 07.44619 08 46 36.97 +13 17 59.7	19.2 Ro-1C9HH15	02475	C2014 11 08.07296 23 51 47.62 -02 52 34.4	16.2 Ro-1C71H15
02192	C2014 11 07.44921 08 52 06.40 +06 53 56.4	17.8 Ro-1C7FH15	08010	C2014 11 08.07296 23 52 41.86 +03 09 47.8	17.9 Ro-1C89H15
04399	C2014 11 07.44921 08 47 09.11 +07 44 58.8	18.1 Ro-1C7sH15	D7022	C2014 11 08.07296 23 47 30.41 +03 04 51.7	17.9 Ro-1CDeH15
15653	C2014 11 07.44921 08 46 26.22 +06 57 21.8	18.0 Ro-1C8ZH15	00784	C2014 11 08.07592 23 49 37.18 -02 43 10.6	14.8 Ro-1C7VH15
28650	C2014 11 07.44921 08 47 32.02 +07 11 14.2	19.0 Ro-1C9FH15	04371	C2014 11 08.07592 23 51 09.60 -03 19 06.9	18.0 Ro-1C7sH15
11959	C2014 11 07.45191 08 46 45.55 +09 36 46.7	19.6 Ro-1C8NH15	30629	C2014 11 08.07592 23 50 51.08 -03 18 32.2	18.4 Ro-1C9LH15
17189	C2014 11 07.45191 08 49 20.32 +09 56 59.4	18.9 Ro-1C8FH15	91235	C2014 11 08.07592 23 50 34.44 -02 47 26.2	18.6 Ro-1CBwH15
99895	C2014 11 07.45191 08 49 15.35 +08 38 18.2	19.6 Ro-1CCJH15	02484	C2014 11 08.07868 23 52 24.13 -00 42 28.5	15.4 Ro-1C71H15
07551	C2014 11 07.45461 08 47 43.28 +10 49 49.2	18.5 Ro-1C87H15	B1832	C2014 11 08.07868 23 49 50.47 -00 44 33.4	18.9 Ro-1CCmH15
29952	C2014 11 07.45461 08 51 24.28 +11 11 22.4	19.6 Ro-1C9JH15	02862	C2014 11 08.08129 23 47 23.26 +01 29 04.3	16.7 Ro-1C7kH15
30650	C2014 11 07.45461 08 48 32.49 +10 40 16.8	19.6 Ro-1C9LH15	07910	C2014 11 08.08129 23 48 34.35 +00 38 30.6	18.7 Ro-1C89H15
32620	C2014 11 07.45461 08 47 57.63 +11 05 21.4	18.9 Ro-1C9QH15	09994	C2014 11 08.08129 23 46 15.22 +00 49 08.5	17.8 Ro-1C8GH15
01716	C2014 11 07.45796 08 47 23.03 +13 12 23.2	17.4 Ro-1C7cH15	15392	C2014 11 08.08129 23 52 26.42 +00 54 24.0	18.0 Ro-1C8ZH15
02853	C2014 11 07.45796 08 46 38.59 +12 59 19.2	17.4 Ro-1C7kH15	G0402	C2014 11 08.08129 23 49 51.27 +01 06 26.2	18.3 Ro-1CEMH15
04937	C2014 11 07.45796 08 50 05.14 +12 20 29.2	18.2 Ro-1C7vH15	02475	C2014 11 08.08383 23 51 47.59 -02 52 31.3	16.1 Ro-1C71H15
05916	C2014 11 07.45796 08 48 39.74 +12 02 04.4	18.3 Ro-1C7ZH15	08010	C2014 11 08.08383 23 52 41.71 +03 09 45.9	18.0 Ro-1C89H15
09697	C2014 11 07.45796 08 47 26.98 +11 46 50.4	19.5 Ro-1C8FH15	D7022	C2014 11 08.08383 23 47 30.03 +03 04 58.5	18.3 Ro-1CDeH15
11512	C2014 11 07.45796 08 46 01.94 +13 12 14.9	18.2 Ro-1C8MH15	00784	C2014 11 08.08727 23 49 36.99 -02 43 09.5	14.9 Ro-1C7VH15
15167	C2014 11 07.45796 08 49 41.81 +12 38 10.3	18.6 Ro-1C8YH15	04371	C2014 11 08.08727 23 51 09.45 -03 19 07.1	17.9 Ro-1C7sH15
20685	C2014 11 07.45796 08 52 35.91 +13 20 22.6	19.6 Ro-1C8cH15	30629	C2014 11 08.08727 23 50 51.04 -03 18 29.7	18.3 Ro-1C9LH15
25459	C2014 11 07.45796 08 48 18.39 +12 54 20.7	19.3 Ro-1C9S15	91235	C2014 11 08.08727 23 50 34.42 -02 47 23.7	18.8 Ro-1CBwH15
29503	C2014 11 07.45796 08 46 37.75 +13 17 51.7	19.2 Ro-1C9HH15	02484	C2014 11 08.08982 23 52 24.40 -00 42 27.4	15.4 Ro-1C71H15
08396	C2014 11 07.46056 08 53 20.99 +09 54 46.1	18.5 Ro-1C8BH15	02862	C2014 11 08.09232 23 47 23.16 +01 29 02.0	16.6 Ro-1C7kH15
16861	C2014 11 07.46056 08 56 30.05 +09 50 33.2	19.3 Ro-1C8eH15	07910	C2014 11 08.09232 23 48 34.26 +00 38 26.9	18.0 Ro-1C89H15
21373	C2014 11 07.46056 08 55 17.19 +09 13 17.8	18.0 Ro-1C8tH15	09994	C2014 11 08.09232 23 46 15.17 +00 49 06.3	17.7 Ro-1C8GH15
03803	C2014 11 07.46306 09 00 04.03 +06 46 15.2	17.1 Ro-1C7pH15	15392	C2014 11 08.09232 23 52 26.58 +00 54 21.9	17.7 Ro-1C8ZH15
06072	C2014 11 07.46306 08 54 23.63 +07 47 25.7	17.7 Ro-1C80H15	G0402	C2014 11 08.09232 23 49 51.44 +01 06 25.2	18.6 Ro-1CEMH15
07145	C2014 11 07.46306 08 55 45.43 +07 12 59.4	16.8 Ro-1C8S15	02475	C2014 11 08.09479 23 51 47.53 +02 52 28.2	15.8 Ro-1C71H15
14410	C2014 11 07.46306 08 58 23.56 +07 36 16.8	18.3 Ro-1C8VH15	08010	C2014 11 08.09479 23 52 41.54 +03 09 44.1	17.9 Ro-1C89H15
19996	C2014 11 07.46306 08 53 43.03 +07 36 17.8	18.8 Ro-1C8pH15	D7022	C2014 11 08.09479 23 47 29.61 +03 05 06.2	17.7 Ro-1CDeH15
23708	C2014 11 07.46306 08 57 45.60 +06 43 14.0	18.4 Ro-1C90H15	10680	C2014 11 08.09731 23 57 30.62 -00 45 00.7	18.2 Ro-1C8JH15
51081	C2014 11 07.46306 08 58 48.77 +06 46 50.0	19.6 Ro-1CA1H15	12014	C2014 11 08.09731 23 55 55.87 -00 02 37.4	18.9 Ro-1C8NH15
85895	C2014 11 07.46306 08 53 55.85 +07 49 34.4	18.6 Ro-1CBmH15	20434	C2014 11 08.09731 23 58 45.82 -01 38 00.9	17.5 Ro-1C8gH15
02689	C2014 11 07.46560 08 52 57.80 +11 02 21.4	17.8 Ro-1C7kH15	53776	C2014 11 08.09731 23 55 02.35 -00 46 58.5	17.2 Ro-1CAOH15
06796	C2014 11 07.46560 08 57 09.26 +11 37 39.1	19.1 Ro-1C84H15	A5373	C2014 11 08.09731 23 54 48.76 -00 53 52.7	18.6 Ro-1CCVH15
14158	C2014 11 07.46560 08 53 43.78 +10 47 26.9	18.8 Ro-1C8UH15	E7518	C2014 11 08.09731 23 56 35.96 -01 22 30.4	18.7 Ro-1CDxH15
16533	C2014 11 07.46560 08 54 11.78 +11 18 25.7	19.9 Ro-1C8dH15	03242	C2014 11 08.09972 23 56 02.60 -02 00 36.9	15.8 Ro-1C7nH15
19964	C2014 11 07.46560 08 58 40.23 +11 29 06.1	18.5 Ro-1C8oH15	11568	C2014 11 08.09972 23 57 24.48 -02 39 18.0	18.1 Ro-1C8MH15
26411	C2014 11 07.46560 08 55 12.44 +10 29 28.9	19.1 Ro-1C98H15	16186	C2014 11 08.09972 23 54 57.89 -02 08 12.6	17.9 Ro-1C8cH15
34575	C2014 11 07.46560 08 59 47.27 +11 30 45.7	19.1 Ro-1C9WH15	37639	C2014 11 08.09972 23 58 19.26 -01 52 43.6	18.7 Ro-1C9gH15
01716	C2014 11 07.46886 08 47 23.49 +13 12 19.4	17.4 Ro-1C7cH15	40991	C2014 11 08.09972 23 59 22.01 -03 27 07.3	18.0 Ro-1C9gH15
02853	C2014 11 07.46886 08 46 39.27 +12 59 15.1	17.4 Ro-1C7kH15	B7910	C2014 11 08.09972 23 58 34.69 -03 02 55.7	18.4 Ro-1CDOH15
04937	C2014 11 07.46886 08 50 05.54 +12 20 24.4	18.4 Ro-1C7vH15	D8275	C2014 11 08.09972 23 54 59.46 -01 53 27.8	19.0 Ro-1CDgH15
05916	C2014 11 07.46886 08 48 40.20 +12 02 00.0	18.3 Ro-1C7ZH15	02477	C2014 11 08.10237 23 54 32.37 +01 27 14.8	16.9 Ro-1C71H15
09697	C2014 11 07.46886 08 47 27.40 +11 46 47.8	19.6 Ro-1C8FH15	05073	C2014 11 08.10237 23 58 02.24 +00 07 42.3	17.4 Ro-1C7wH15
11512	C2014 11 07.46886 08 46 02.73 +13 12 10.8	18.4 Ro-1C8MH15	10648	C2014 11 08.10237 23 54 17.97 +01 04 06.6	17.1 Ro-1C8JH15
15167	C2014 11 07.46886 08 49 42.47 +12 38 07.2	18.8 Ro-1C8YH15	40128	C2014 11 08.10237 23 54 49.70 +00 47 09.4	18.0 Ro-1C9nH15
20685	C2014 11 07.46886 08 52 36.55 +13 20 16.1	19.3 Ro-1C8tH15	70084	C2014 11 08.10237 23 59 31.75 +01 00 31.2	18.7 Ro-1CDxH15
25459	C2014 11 07.46886 08 48 18.78 +12 54 18.3	19.3 Ro-1C9S15	00258	C2014 11 08.10486 23 56 03.66 +03 05 56.0	11.3 Ro-1C7RH15
29503	C2014 11 07.46886 08 46 38.42 +13 17 46.9	19.1 Ro-1C9NH15	04437	C2014 11 08.10486 23 59 39.51 +02 56 59.6	16.7 Ro-1C7sH15
08396	C2014 11 07.47150 08 53 21.80 +09 54 41.7	18.6 Ro-1C8BH15	21079	C2014 11 08.10486 23 56 55.25 +02 04 31.3	17.0 Ro-1C8sH15
16861	C2014 11 07.47150 08 56 30.46 +09 50 30.6	19.4 Ro-1C8eH15	43914	C2014 11 08.10486 23 55 45.37 +01 58 11.2	17.7 Ro-1C9zH15
21373	C2014 11 07.47150 08 55 17.84 +09 13 10.9	18.2 Ro-1C8tH15	70203	C2014 11 08.10486 23 54 56.71 +02 21 06.0	18.1 Ro-1CB7H15
03803	C2014 11 07.47410 09 00 04.47 +06 46 09.5	17.0 Ro-1C7pH15	74239	C2014 11 08.10486 23 57 46.75 +02 52 28.8	19.0 Ro-1CBMH15
06072	C2014 11 07.47410 08 54 24.00 +07 47 22.5	17.7 Ro-1C80H15	B6584	C2014 11 08.10486 23 59 14.64 +02 28 04.5	18.3 Ro-1CCxH15
07145	C2014 11 07.47410 08 55 46.15 +07 12 54.4	16.8 Ro-1C8S15	10680	C2014 11 08.10867 23 57 30.36 -00 45 03.4	18.2 Ro-1C8JH15
14410	C2014 11 07.47410 08 58 23.92 +07 36 13.0	18.7 Ro-1C8VH15	12014	C2014 11 08.10867 23 55 55.60 -00 02 39.3	18.5 Ro-1C8NH15
19996	C2014 11 07.47410 08 53 43.57 +07 36 14.2	19.2 Ro-1C8pH15	20434	C2014 11 08.10867 23 58 45.75 -01 38 04.9	17.4 Ro-1C8GH15
23708	C2014 11 07.47410 08 57 46.07 +06 43 11.1	18.4 Ro-1C90H15	53776	C2014 11 08.10867 23 55 02.49 -00 47 03.7	17.0 Ro-1CAOH15
51081	C2014 11 07.47410 08 58 49.18 +06 46 46.4	19.2 Ro-1CA1H15	A5373	C2014 11 08.10867 23 54 48.48 -00 53 49.2	18.2 Ro-1CCVH15
85895	C2014 11 07.47410 08 53 56.66 +07 49 30.7	19.0 Ro-1CBmH15	E7518	C2014 11 08.10867 23 56 35.81 -01 22 27.4	18.8 Ro-1CDxH15
02689	C2014 11 07.47667 08 52 58.53 +11 02 17.2	17.9 Ro-1C7kH15	03242	C2014 11 08.11111 23 56 02.54 -02 0	

12-я лунация, 05.11.14 – 02.01.15

21079	C2014 11 08.11624 23 56 55.09 +02 04 32.6	16.9 Ro~1C8sH15	91848	C2014 11 08.15310 00 03 05.61 -00 30 37.4	18.7 Ro~1CBYH15
43914	C2014 11 08.11624 23 55 45.51 +01 58 09.3	17.5 Ro~1C9zH15	G3881	C2014 11 08.15310 00 00 09.81 -00 08 57.2	18.7 Ro~1CETH15
70203	C2014 11 08.11624 23 54 56.55 +02 21 03.8	18.2 Ro~1CBVH15	10882	C2014 11 08.15563 00 02 22.71 -03 01 47.8	16.7 Ro~1C8JH15
74239	C2014 11 08.11624 23 57 46.55 +02 52 27.1	18.8 Ro~1CBMH15	44466	C2014 11 08.15563 00 05 05.93 -03 22 44.1	18.5 Ro~1CAOH15
B6584	C2014 11 08.11624 23 59 14.64 +02 28 00.7	18.4 Ro~1CCxH15	50579	C2014 11 08.15563 00 05 00.23 -03 10 38.8	18.5 Ro~1CAHH15
10680	C2014 11 08.11960 23 57 30.24 -00 45 05.0	18.5 Ro~1C8JH15	61313	C2014 11 08.15563 00 03 32.99 -02 13 04.7	17.1 Ro~1CAIH15
12014	C2014 11 08.11960 23 55 55.39 -00 02 41.1	18.5 Ro~1C8NH15	L3882	C2014 11 08.15563 00 04 02.29 -02 47 17.4	17.8 Ro~1CPHH15
20434	C2014 11 08.11960 23 58 45.59 -01 38 07.9	17.3 Ro~1C8qH15	00952	C2014 11 08.15814 00 05 00.22 +00 44 00.4	12.2 Ro~1C7WH15
53776	C2014 11 08.11960 23 55 02.70 -00 47 08.5	17.2 Ro~1CAOH15	02429	C2014 11 08.15814 00 05 10.85 +00 52 27.7	15.1 Ro~1C7hH15
A5373	C2014 11 08.11960 23 54 48.21 -00 53 46.9	18.7 Ro~1CCVH15	36174	C2014 11 08.15814 00 03 28.56 +00 22 45.6	18.7 Ro~1C9bH15
E7518	C2014 11 08.11960 23 56 35.83 -01 22 24.7	18.5 Ro~1CDxH15	50519	C2014 11 08.15814 00 06 54.50 +00 13 00.1	18.0 Ro~1CAGH15
03242	C2014 11 08.12214 23 56 02.49 -02 00 44.3	15.6 Ro~1C7mH15	69906	C2014 11 08.15814 00 05 42.05 +00 47 38.8	18.6 Ro~1CB5H15
11568	C2014 11 08.12214 23 57 23.96 -02 39 17.2	18.2 Ro~1C8MH15	88764	C2014 11 08.15814 00 04 33.41 +00 30 31.6	18.7 Ro~1CBsH15
16186	C2014 11 08.12214 23 54 57.61 -02 08 19.2	17.9 Ro~1C8CH15	F5466	C2014 11 08.15814 00 02 34.66 +01 36 17.7	17.9 Ro~1CEDH15
37639	C2014 11 08.12214 23 58 18.79 -01 52 38.2	18.4 Ro~1C9gH15	03074	C2014 11 08.16065 00 03 46.90 +02 20 15.8	17.4 Ro~1C71H15
40991	C2014 11 08.12214 23 59 22.04 -03 26 56.7	17.9 Ro~1C9gH15	25227	C2014 11 08.16065 00 05 34.91 +02 20 17.2	18.5 Ro~1C95H15
B7910	C2014 11 08.12214 23 58 34.69 -03 03 02.1	18.1 Ro~1CDOH15	30143	C2014 11 08.16065 00 03 42.17 +01 56 31.5	17.0 Ro~1C9KH15
D8275	C2014 11 08.12214 23 54 59.55 -01 53 34.6	18.6 Ro~1CDgH15	69914	C2014 11 08.16065 00 05 40.86 +03 00 45.7	18.4 Ro~1CB5H15
02477	C2014 11 08.12478 23 54 32.23 +01 27 07.1	16.8 Ro~1C71H15	70516	C2014 11 08.16065 00 00 25.71 +02 14 31.3	18.1 Ro~1CB9H15
05073	C2014 11 08.12478 23 58 01.64 +00 07 43.8	17.2 Ro~1C7WH15	97933	C2014 11 08.16065 00 03 23.26 +02 10 20.2	18.0 Ro~1CCDH15
10648	C2014 11 08.12478 23 54 18.15 +01 04 00.8	16.9 Ro~1C8JH15	A5766	C2014 11 08.16065 00 03 58.61 +03 29 23.1	18.2 Ro~1CCVH15
40128	C2014 11 08.12478 23 54 49.39 +00 47 10.8	18.1 Ro~1C9nH15	D4319	C2014 11 08.16065 00 04 58.10 +02 54 35.1	18.4 Ro~1CDZH15
70084	C2014 11 08.12478 23 59 31.87 +01 00 14.8	17.8 Ro~1CB6H15	E8709	C2014 11 08.16065 00 05 06.25 +02 49 25.3	17.9 Ro~1CDzH15
00258	C2014 11 08.12733 23 56 03.97 +03 05 43.9	11.3 Ro~1C7RH15	00578	C2014 11 08.16318 00 08 31.79 -01 12 20.5	13.1 Ro~1C7UH15
04437	C2014 11 08.12733 23 59 39.14 +02 56 54.2	16.6 Ro~1C7sH15	01030	C2014 11 08.16318 00 09 38.91 -00 53 50.0	15.4 Ro~1C7KH15
21079	C2014 11 08.12733 23 56 54.95 +02 04 34.5	16.7 Ro~1C8sH15	01354	C2014 11 08.16318 00 13 57.52 -00 29 02.2	15.8 Ro~1C7ZH15
43914	C2014 11 08.12733 23 55 45.57 +01 58 06.4	17.5 Ro~1C9zH15	03848	C2014 11 08.16318 00 10 28.28 -00 00 36.9	17.4 Ro~1C7pH15
70203	C2014 11 08.12733 23 54 56.39 +02 21 01.8	18.3 Ro~1CBVH15	14556	C2014 11 08.16318 00 07 31.02 -00 06 51.6	17.9 Ro~1C8WH15
74239	C2014 11 08.12733 23 57 46.48 +02 52 24.2	18.7 Ro~1CBMH15	52604	C2014 11 08.16318 00 08 52.52 -00 53 48.8	18.2 Ro~1CAmH15
B6584	C2014 11 08.12733 23 59 14.64 +02 27 57.1	18.4 Ro~1CCxH15	11193	C2014 11 08.16579 00 08 22.00 -02 32 42.9	17.2 Ro~1C8KH15
05099	C2014 11 08.13107 00 06 53.19 -01 00 17.3	16.9 Ro~1C7WH15	13204	C2014 11 08.16579 00 12 23.73 -02 05 55.2	17.6 Ro~1C8RH15
08154	C2014 11 08.13107 00 04 22.69 -00 48 21.3	18.8 Ro~1C8AH15	13363	C2014 11 08.16579 00 09 00.23 -02 40 04.9	17.6 Ro~1C8SH15
15866	C2014 11 08.13107 00 04 04.72 -00 05 48.8	18.3 Ro~1C8AH15	58603	C2014 11 08.16579 00 08 15.86 -02 07 34.9	17.5 Ro~1CAaH15
26528	C2014 11 08.13107 00 04 29.80 -01 36 37.6	18.9 Ro~1C9BH15	85399	C2014 11 08.16579 00 08 45.93 -02 11 24.6	17.9 Ro~1CB1H15
35339	C2014 11 08.13107 00 06 04.95 -00 29 16.4	18.2 Ro~1C9YH15	02987	C2014 11 08.16832 00 07 47.14 +00 08 32.3	17.4 Ro~1C71H15
38494	C2014 11 08.13107 00 01 55.45 -01 24 46.3	18.2 Ro~1C91H15	04728	C2014 11 08.16832 00 09 46.00 +00 32 41.4	16.5 Ro~1C7uH15
72494	C2014 11 08.13107 00 05 14.18 -01 21 51.8	18.6 Ro~1CBGH15	10641	C2014 11 08.16832 00 13 46.96 +00 55 26.4	17.6 Ro~1C8JH15
91848	C2014 11 08.13107 00 03 05.98 -00 30 36.8	18.7 Ro~1CBYH15	11390	C2014 11 08.16832 00 09 58.12 +01 37 55.7	17.3 Ro~1C8LH15
G3881	C2014 11 08.13107 00 00 09.60 -00 09 02.6	19.1 Ro~1CETH15	11534	C2014 11 08.16832 00 09 53.86 +01 27 14.9	18.0 Ro~1C8MH15
10882	C2014 11 08.13359 00 02 22.94 -03 01 50.9	16.6 Ro~1C8JH15	24408	C2014 11 08.16832 00 09 19.30 +00 51 51.8	18.2 Ro~1C9ZH15
44466	C2014 11 08.13359 00 05 06.37 -03 22 43.5	18.4 Ro~1CAOH15	71681	C2014 11 08.16832 00 11 11.41 +00 40 15.7	18.3 Ro~1CBCH15
50579	C2014 11 08.13359 00 05 00.56 -03 10 35.2	18.3 Ro~1CAHH15	92167	C2014 11 08.16832 02 18 36.16 +01 01 30.9	17.9 Ro~1CBzH15
63133	C2014 11 08.13359 00 03 33.41 -02 13 17.1	17.2 Ro~1CAIH15	92877	C2014 11 08.16832 00 10 16.09 +00 02 05.0	18.5 Ro~1CCOH15
L3882	C2014 11 08.13359 00 04 02.33 -02 47 28.8	18.2 Ro~1CPHH15	94633	C2014 11 08.16832 00 11 03.31 +00 30 45.2	19.1 Ro~1CC3H15
00952	C2014 11 08.13611 00 05 00.50 +00 43 54.3	12.3 Ro~1C7WH15	A0440	C2014 11 08.16832 00 09 29.53 +00 07 34.9	18.5 Ro~1CCKH15
02429	C2014 11 08.13611 00 05 11.42 +00 52 21.6	15.2 Ro~1C7hH15	H9158	C2014 11 08.16832 00 07 43.32 +01 01 26.7	18.2 Ro~1CEuH15
36174	C2014 11 08.13611 00 03 29.01 +00 22 49.4	18.7 Ro~1C9BH15	00578	C2014 11 08.17491 00 08 31.61 -01 12 19.6	13.3 Ro~1C7UH15
50519	C2014 11 08.13611 00 06 55.37 +00 12 52.2	18.0 Ro~1CAGH15	01030	C2014 11 08.17491 00 09 38.72 -00 53 53.1	15.7 Ro~1C7XH15
69906	C2014 11 08.13611 00 05 42.36 +00 47 44.3	18.6 Ro~1CB5H15	01354	C2014 11 08.17491 00 13 57.28 -00 29 02.1	16.4 Ro~1C7ZH15
88764	C2014 11 08.13611 00 04 33.63 +00 30 40.8	18.5 Ro~1CBsH15	03848	C2014 11 08.17491 00 10 28.07 -00 00 38.4	18.1 Ro~1C7pH15
F5466	C2014 11 08.13611 00 02 33.71 +01 36 13.6	18.2 Ro~1CEDH15	14556	C2014 11 08.17491 00 07 30.84 -00 06 51.9	18.0 Ro~1C8WH15
03074	C2014 11 08.13861 00 03 47.48 +02 20 18.9	17.7 Ro~1C71H15	52604	C2014 11 08.17491 00 08 52.28 -00 53 47.5	18.3 Ro~1CAmH15
25227	C2014 11 08.13861 00 05 35.22 +02 20 20.7	18.7 Ro~1C95H15	11193	C2014 11 08.17755 00 08 21.81 -02 32 43.9	17.2 Ro~1C8KH15
30143	C2014 11 08.13861 00 03 42.52 +01 56 24.8	17.0 Ro~1C9JH15	13204	C2014 11 08.17755 00 12 23.46 -02 05 55.8	18.1 Ro~1C8RH15
69914	C2014 11 08.13861 00 05 41.25 +03 00 46.2	18.6 Ro~1CB5H15	13363	C2014 11 08.17755 00 09 00.03 -02 40 04.3	17.5 Ro~1C8SH15
70516	C2014 11 08.13861 00 00 26.11 +02 14 29.1	18.1 Ro~1CB9H15	58603	C2014 11 08.17755 00 08 15.83 -02 07 28.0	17.5 Ro~1CAaH15
97933	C2014 11 08.13861 00 03 23.64 +02 10 19.0	18.1 Ro~1CCDH15	85399	C2014 11 08.17755 00 08 45.85 -02 11 27.7	17.6 Ro~1CB1H15
A5766	C2014 11 08.13861 00 03 58.94 +03 29 21.2	18.5 Ro~1CCVH15	02987	C2014 11 08.18006 00 07 46.83 +00 08 30.1	18.1 Ro~1C71H15
D4319	C2014 11 08.13861 00 04 58.42 +02 54 31.7	18.5 Ro~1CDZH15	04728	C2014 11 08.18006 00 09 45.82 +00 32 43.2	16.3 Ro~1C7uH15
E8709	C2014 11 08.13861 00 05 06.01 +02 49 55.4	18.2 Ro~1CDzH15	10641	C2014 11 08.18006 00 13 46.71 +00 55 25.5	17.9 Ro~1C8JH15
05099	C2014 11 08.14192 00 06 53.04 -01 00 18.0	16.7 Ro~1C7WH15	11390	C2014 11 08.18006 00 09 57.97 +01 37 54.9	17.3 Ro~1C8LH15
08154	C2014 11 08.14192 00 04 22.50 -00 48 22.1	18.6 Ro~1C8AH15	11534	C2014 11 08.18006 00 09 53.61 +01 27 13.1	18.7 Ro~1C8MH15
15866	C2014 11 08.14192 00 04 04.59 -00 05 51.4	19.0 Ro~1C8aH15	24408	C2014 11 08.18006 00 09 19.13 +00 51 50.4	18.4 Ro~1C9ZH15
26528	C2014 11 08.14192 00 04 29.54 -01 36 38.7	19.3 Ro~1C8BH15	71681	C2014 11 08.18006 00 11 11.23 +00 40 15.7	18.2 Ro~1CBCH15
35339	C2014 11 08.14192 00 06 04.77 -00 29 17.3	18.1 Ro~1C9YH15	92167	C2014 11 08.18006 00 12 37.84 +01 01 30.6	18.4 Ro~1CBzH15
38494	C2014 11 08.14192 00 01 55.37 -01 24 48.5	18.2 Ro~1C91H15	92877	C2014 11 08.18006 00 10 15.83 +00 02 05.5	18.3 Ro~1CCOH15
72494	C2014 11 08.14192 00 05 13.83 -01 21 50.8	19.0 Ro~1CBGH15	94633	C2014 11 08.18006 00 11 03.16 +00 30 41.6	18.8 Ro~1CC3H15
91848	C2014 11 08.14192 00 03 05.80 -00 30 37.4	18.8 Ro~1CBYH15	A0440	C2014 11 08.18006 00 09 29.80 +00 07 36.7	18.1 Ro~1CCKH15
G3881	C2014 11 08.14192 00 00 09.76 -00 08 59.7	18.4 Ro~1CETH15	H9158	C2014 11 08.18006 00 07 43.17 +01 01 29.2	18.2 Ro~1CEuH15
10882	C2014 11 08.14447 00 02 22.81 -03 01 49.6	16.6 Ro~1C8JH15	00578	C2014 11 08.18573 00 08 31.43 -01 12 18.6	13.1 Ro~1C7UH15
44466	C2014 11 08.14447 00 05 06.21 -03 22 44.1	18.6 Ro~1CAOH15	01030	C2014 11 08.18573 00 09 38.55 -00 53 55.7	15.6 Ro~1C7XH15
50579	C2014 11 08.14447 00 05 00.34 -03 10 36.6	18.4 Ro~1CAHH15	01354	C2014 11 08.18573 00 13 57.06 -00 29 02.1	16.2 Ro~1C7ZH15
63133	C2014 11 08.14447 00 03 33.21 -02 13 10.9	17.1 Ro~1CAIH15	03848	C2014 11 08.18573 00 10 27.88 -00 00 39.9	17.9 Ro~1C7pH15
L3882	C2014 11 08.14447 00 04 02.30 -02 47 23.8	18.3 Ro~1CPHH15	52604	C2014 11 08.18573 00 08 52.12 -00 53 46.6	18.5 Ro~1CAmH15
00952	C2014 11 08.14696 00 05 00.36 +00 43 57.3	12.3 Ro~1C7WH15	11193	C2014 11 08.18836 00 08 21.60 -02 32 44.6	17.2 Ro~1C8KH15
02429	C2014 11 08.14696 00 05 11.14 +00 52 24.6	15.1 Ro~1C7hH15	13204	C2014 11 08.18836 00 12 23.30 -02 05 56.8	18.0 Ro~1C8RH15
36174	C2014 11 08.14696 00 03 28.78 +00 22 47.5	18.8 Ro~1C9BH15	13363	C2014 11 08.18836 00 08 59.85 -02 40 05.3	17.4 Ro~1C8SH15
50519	C2014 11 08.14696 00 06 54.92 +00 12 56.1	18.1 Ro~1CAGH15	58603	C2014 11 08.18836 00 08 15.88 -02 07 22.2	17.3 Ro~1CAaH15
69906	C2014 11 08.14696 00 05 42.23 +00 47 41.3	18.4 Ro~1CB5H15	85399	C2014 11 08.18836 00 08 45.79 -02 11 30.8	17.6 Ro~1CB1H15
88764	C2014 11 08.14696 00 04 33.54 +00 30 37.1	18.6 Ro~1CBsH15	02987	C2014 11 08.19100 00 07 46.57 +00 08 28.1	17.7 Ro~1C71H15
F5466	C2014 11 08.14696 00 02 33.89 +01 36 16.4	18.1 Ro~1CEDH15	04728	C2014 11 08.19100 00 09 45.62 +00 32 44.6	16.4 Ro~1C7uH15
03074	C2014 11 08.14946 00 03 47.20 +02 20 17.2	18.1 Ro~1C71H15	10641	C2014 11 08.19100 00 13 46.45 +00 55 23.8	18.2 Ro~1C8JH15
25227	C2014 11 08.14946 00 05 35.07 +02 20 19.1	19.0 Ro~1C95H15	11390	C2014 11 08.19100 00 09 57.83 +01 37 54.0	17.5 Ro~1C8LH15
30143	C2014 11 08.14946 00 03 42.36 +01 56 28.1	17.0 Ro~1C9JH15	11534	C2014 11 08.19100 00 09 53.36 +01 27 11.5	18.2 Ro~1C8MH15
69914	C2014 11 08.14946 00 05 41.				

Астероидно-кометная опасность, № 14-12 (9)

52583	C2014 11 08.33153 07 49 39.08 +09 11 33.1	19.4 Ro-1CAMH15	79885	C2014 11 09.06761 01 03 37.39 +03 32 11.8	19.5 Ro-1CBBH15
26382	C2014 11 08.33401 07 48 21.45 +07 04 12.2	17.4 Ro-1C98H15	83142	C2014 11 09.06761 01 06 20.98 +04 01 19.9	18.7 Ro-1CBHH15
66645	C2014 11 08.33401 07 48 38.74 +06 50 02.7	19.4 Ro-1CAVH15	B2243	C2014 11 09.06761 01 00 39.60 +05 06 27.6	18.5 Ro-1CCnH15
00565	C2014 11 08.33652 07 58 06.14 +09 55 01.7	16.1 Ro-1C7UH15	D3231	C2014 11 09.06761 01 03 49.88 +04 22 04.4	18.8 Ro-1CDVH15
19604	C2014 11 08.33652 07 55 52.97 +09 56 10.7	19.2 Ro-1C8nH15	E7995	C2014 11 09.06761 01 05 54.80 +04 24 56.1	18.1 Ro-1CDyH15
21624	C2014 11 08.33652 07 56 43.02 +09 17 25.3	18.5 Ro-1C8uH15	F7209	C2014 11 09.06761 01 05 38.00 +03 47 53.8	19.1 Ro-1CEGH15
08052	C2014 11 08.33989 07 48 24.69 +11 20 06.4	19.2 Ro-1C89H15	G2607	C2014 11 09.06761 01 03 42.13 +04 57 38.5	19.3 Ro-1CEQH15
20668	C2014 11 08.33989 07 45 55.58 +10 38 34.2	18.9 Ro-1C8rH15	K1953	C2014 11 09.06761 01 03 23.00 +03 36 09.0	19.1 Ro-1CFSH15
45572	C2014 11 08.33989 07 46 15.92 +10 24 32.6	19.2 Ro-1CA3H15	e4950	C2014 11 09.06761 01 01 00.94 +03 45 00.3	18.5 Ro-1CIhH15
00205	C2014 11 08.34237 07 46 33.78 +09 14 34.5	15.4 Ro-1C7RH15	03861	C2014 11 09.07523 01 03 53.37 +05 32 45.3	16.9 Ro-1C7pH15
00542	C2014 11 08.34237 07 48 58.54 +08 57 23.9	15.6 Ro-1C7TH15	07974	C2014 11 09.07523 01 06 07.12 +06 47 34.3	17.3 Ro-1C89H15
15466	C2014 11 08.34237 07 51 51.16 +09 13 35.6	18.2 Ro-1C8ZH15	15842	C2014 11 09.07523 01 02 46.36 +05 16 31.1	16.9 Ro-1C8aH15
52583	C2014 11 08.34237 07 49 39.48 +09 11 31.5	19.1 Ro-1CAMH15	21621	C2014 11 09.07523 01 03 03.81 +06 17 21.9	16.4 Ro-1C8uH15
26382	C2014 11 08.34490 07 48 21.67 +07 04 04.3	17.2 Ro-1C98H15	22433	C2014 11 09.07523 01 03 59.63 +05 40 41.6	18.7 Ro-1C8wH15
66645	C2014 11 08.34490 07 48 39.06 +06 50 02.6	19.5 Ro-1CAVH15	25221	C2014 11 09.07523 01 04 01.12 +05 30 39.0	18.0 Ro-1C95H15
00565	C2014 11 08.34744 07 58 06.61 +09 54 55.4	15.6 Ro-1C7UH15	27783	C2014 11 09.07523 01 05 08.90 +05 18 37.7	17.7 Ro-1C9CH15
19604	C2014 11 08.34744 07 55 53.21 +09 56 08.3	18.9 Ro-1C8nH15	32561	C2014 11 09.07523 01 04 19.27 +05 57 28.3	18.0 Ro-1C9QH15
21624	C2014 11 08.34744 07 56 43.42 +09 17 24.7	18.6 Ro-1C8uH15	36653	C2014 11 09.07523 01 01 43.79 +06 22 36.6	18.0 Ro-1C9DH15
08052	C2014 11 08.35085 07 48 24.80 +11 20 02.8	19.1 Ro-1C89H15	43060	C2014 11 09.07523 01 01 36.69 +06 10 31.5	19.0 Ro-1C9xH15
20668	C2014 11 08.35085 07 45 55.99 +10 38 30.4	19.0 Ro-1C8rH15	62518	C2014 11 09.07523 01 05 13.76 +06 49 31.7	19.0 Ro-1CAKH15
45572	C2014 11 08.35085 07 46 16.11 +10 24 29.2	19.1 Ro-1CA3H15	64702	C2014 11 09.07523 01 07 14.63 +05 39 15.1	18.8 Ro-1CApH15
00205	C2014 11 08.35334 07 46 34.02 +09 14 29.7	15.2 Ro-1C7RH15	69695	C2014 11 09.07523 01 06 59.77 +06 15 21.6	17.0 Ro-1CB4H15
00542	C2014 11 08.35334 07 48 58.80 +08 57 21.4	15.0 Ro-1C7TH15	82298	C2014 11 09.07523 01 02 37.73 +05 15 00.5	17.1 Ro-1CBgH15
15466	C2014 11 08.35334 07 51 51.65 +09 13 34.6	18.0 Ro-1C8ZH15	96342	C2014 11 09.07523 01 03 09.31 +06 38 49.8	18.6 Ro-1CCTH15
52583	C2014 11 08.35334 07 49 39.89 +09 11 31.1	19.3 Ro-1CAMH15	97928	C2014 11 09.07523 01 03 46.39 +06 20 07.5	17.9 Ro-1CCnH15
26382	C2014 11 08.35588 07 48 21.89 +07 03 57.6	17.2 Ro-1C98H15	A2906	C2014 11 09.07523 01 05 21.54 +06 39 55.9	17.7 Ro-1CCPH15
66645	C2014 11 08.35588 07 48 39.28 +06 50 02.9	19.6 Ro-1CAVH15	D0627	C2014 11 09.07523 01 07 37.28 +06 05 04.4	17.9 Ro-1CDOH15
00565	C2014 11 08.35835 07 58 07.76 +09 54 49.1	15.4 Ro-1C7UH15	H4638	C2014 11 09.07523 01 06 09.63 +05 35 51.2	17.8 Ro-1CEmH15
19604	C2014 11 08.35835 07 55 53.56 +09 56 03.7	18.8 Ro-1C8nH15	K9589	C2014 11 09.07523 01 05 02.43 +06 32 45.1	18.9 Ro-1CFZH15
21624	C2014 11 08.35835 07 56 43.79 +09 17 24.1	18.5 Ro-1C8uH15	d9401	C2014 11 09.07523 01 07 31.11 +06 08 22.4	18.7 Ro-1CICh15
00968	C2014 11 08.36094 07 59 33.23 +07 12 16.4	15.4 Ro-1C7WH15	f1589	C2014 11 09.07523 01 00 55.86 +06 54 03.6	18.9 Ro-1CJLH15
12729	C2014 11 08.36094 07 55 12.28 +07 54 02.5	18.4 Ro-1C8QH15	02519	C2014 11 09.07791 01 02 53.87 +03 29 32.8	15.8 Ro-1C7Ih15
27220	C2014 11 08.36094 07 59 07.26 +08 03 44.7	18.3 Ro-1C9AH15	02563	C2014 11 09.07791 01 02 20.33 +03 40 00.0	16.5 Ro-1C7jH15
02459	C2014 11 08.36354 07 54 28.02 +10 24 00.0	17.1 Ro-1C7Ih15	03456	C2014 11 09.07791 01 05 47.98 +04 30 54.1	16.5 Ro-1C7nH15
47608	C2014 11 08.36354 07 57 43.18 +11 12 59.7	19.0 Ro-1CA9H15	07991	C2014 11 09.07791 01 05 47.09 +04 17 57.5	16.5 Ro-1C89H15
76730	C2014 11 08.36354 07 56 46.55 +10 24 40.4	19.4 Ro-1CBTH15	15698	C2014 11 09.07791 01 02 51.55 +03 45 12.7	17.5 Ro-1C8aH15
12946	C2014 11 08.36609 07 59 20.15 +12 40 20.2	19.3 Ro-1C8RH15	17717	C2014 11 09.07791 01 02 24.95 +03 49 03.8	17.2 Ro-1C8hH15
07676	C2014 11 08.36862 08 02 09.03 +08 54 57.8	18.9 Ro-1C8TH15	18274	C2014 11 09.07791 01 03 12.30 +04 31 51.9	18.4 Ro-1C8jH15
M4586	C2014 11 08.36862 08 03 51.86 +08 28 42.6	19.0 Ro-1CG0H15	25664	C2014 11 09.07791 01 02 01.72 +04 54 51.1	19.2 Ro-1C95H15
00968	C2014 11 08.37256 07 59 33.63 +07 12 10.6	15.6 Ro-1C7WH15	28118	C2014 11 09.07791 01 03 17.11 +05 01 37.7	19.0 Ro-1C9DH15
12729	C2014 11 08.37256 07 55 12.53 +07 53 56.9	18.4 Ro-1C8QH15	36003	C2014 11 09.07791 01 06 32.30 +04 44 44.5	18.6 Ro-1C9BH15
27220	C2014 11 08.37256 07 59 07.66 +08 03 41.6	18.7 Ro-1C9AH15	37289	C2014 11 09.07791 01 01 39.23 +04 40 56.9	18.9 Ro-1C9FH15
02459	C2014 11 08.37511 07 54 28.00 +10 23 55.4	17.7 Ro-1C7Ih15	38069	C2014 11 09.07791 01 05 39.57 +04 21 49.8	18.4 Ro-1C9nH15
47608	C2014 11 08.37511 07 57 43.39 +11 12 56.8	19.3 Ro-1CA9H15	47237	C2014 11 09.07791 01 01 51.31 +04 54 41.1	18.7 Ro-1CA9H15
76730	C2014 11 08.37511 07 56 46.70 +10 24 34.6	19.0 Ro-1CBTH15	53463	C2014 11 09.07791 01 06 10.12 +04 19 41.2	18.5 Ro-1CAOH15
12946	C2014 11 08.37761 07 59 20.60 +12 40 16.8	19.3 Ro-1C8RH15	54360	C2014 11 09.07791 01 03 32.81 +04 10 02.4	18.9 Ro-1CAQH15
07676	C2014 11 08.38012 08 02 09.42 +08 54 55.5	18.7 Ro-1C8TH15	55570	C2014 11 09.07791 01 02 28.65 +04 00 10.9	18.9 Ro-1CATH15
M4586	C2014 11 08.38012 08 03 52.51 +08 28 42.7	19.1 Ro-1CG0H15	62058	C2014 11 09.07791 01 02 29.88 +04 31 58.2	18.4 Ro-1CAjH15
00968	C2014 11 08.38336 07 59 34.03 +07 12 05.1	15.5 Ro-1C7WH15	79885	C2014 11 09.07791 01 03 37.02 +03 32 08.8	19.5 Ro-1CBBH15
12729	C2014 11 08.38336 07 55 12.86 +07 53 51.8	18.4 Ro-1C8QH15	83142	C2014 11 09.07791 01 06 20.55 +04 01 20.3	18.8 Ro-1CBhH15
27220	C2014 11 08.38336 07 59 08.01 +08 03 38.1	18.5 Ro-1C9AH15	B2243	C2014 11 09.07791 01 00 39.42 +05 06 27.0	18.4 Ro-1CCnH15
02459	C2014 11 08.38601 07 54 28.61 +10 23 51.3	17.2 Ro-1C7Ih15	D3231	C2014 11 09.07791 01 03 49.46 +04 22 05.2	18.8 Ro-1CDVH15
47608	C2014 11 08.38601 07 57 43.55 +11 12 53.2	19.1 Ro-1CA9H15	E5698	C2014 11 09.07791 01 04 45.48 +05 08 24.5	18.5 Ro-1CDtH15
76730	C2014 11 08.38601 07 56 46.55 +10 24 31.0	19.2 Ro-1CBTH15	E7995	C2014 11 09.07791 01 05 54.46 +04 24 57.1	18.1 Ro-1CDyH15
12946	C2014 11 08.38853 07 59 21.09 +12 40 12.7	19.1 Ro-1C8RH15	F7209	C2014 11 09.07791 01 05 37.69 +03 47 52.6	19.2 Ro-1CEGH15
07676	C2014 11 08.39109 08 02 09.73 +08 54 53.5	18.6 Ro-1C8TH15	G2607	C2014 11 09.07791 01 03 41.80 +04 57 37.6	19.1 Ro-1CEQH15
M4586	C2014 11 08.39109 08 03 53.16 +08 28 41.4	18.9 Ro-1CG0H15	K1953	C2014 11 09.07791 01 03 22.69 +03 36 06.9	18.9 Ro-1CFSH15
03861	C2014 11 09.06490 01 03 53.77 +05 32 48.6	16.9 Ro-1C7pH15	e4950	C2014 11 09.07791 01 01 00.99 +03 44 53.8	18.4 Ro-1CIhH15
07974	C2014 11 09.06490 01 06 07.48 +06 47 36.1	17.5 Ro-1C89H15	03861	C2014 11 09.08674 01 03 52.90 +05 32 41.6	17.1 Ro-1C7pH15
15842	C2014 11 09.06490 01 02 46.71 +05 16 31.4	17.1 Ro-1C8aH15	07974	C2014 11 09.08674 01 06 06.74 +06 47 32.1	17.3 Ro-1C89H15
21621	C2014 11 09.06490 01 03 04.00 +06 17 26.9	16.6 Ro-1C8uH15	15842	C2014 11 09.08674 01 02 46.05 +05 16 29.1	16.8 Ro-1C8aH15
22433	C2014 11 09.06490 01 04 00.02 +05 40 44.3	18.9 Ro-1C8wH15	21621	C2014 11 09.08674 01 03 03.61 +06 17 16.4	16.5 Ro-1C8uH15
25221	C2014 11 09.06490 01 04 01.45 +05 30 40.6	18.3 Ro-1C95H15	22433	C2014 11 09.08674 01 03 59.28 +05 40 40.4	19.1 Ro-1C8wH15
27783	C2014 11 09.06490 01 05 09.34 +05 18 37.3	18.0 Ro-1C9CH15	25221	C2014 11 09.08674 01 04 00.75 +05 30 37.6	18.1 Ro-1C95H15
32561	C2014 11 09.06490 01 04 19.61 +05 57 31.6	18.2 Ro-1C9QH15	27783	C2014 11 09.08674 01 05 08.40 +05 18 36.9	17.9 Ro-1C9CH15
36653	C2014 11 09.06490 01 01 44.24 +06 22 37.6	18.2 Ro-1C9DH15	32561	C2014 11 09.08674 01 04 18.93 +05 57 24.8	18.0 Ro-1C9QH15
43060	C2014 11 09.06490 01 01 37.08 +06 10 35.6	19.6 Ro-1C9xH15	36653	C2014 11 09.08674 01 01 43.29 +06 22 35.1	18.2 Ro-1C9DH15
62518	C2014 11 09.06490 01 05 14.12 +06 49 34.6	19.3 Ro-1CAKH15	43060	C2014 11 09.08674 01 01 36.20 +06 10 28.8	18.9 Ro-1C9xH15
64702	C2014 11 09.06490 01 07 15.03 +05 39 14.5	18.9 Ro-1CApH15	62518	C2014 11 09.08674 01 05 13.28 +06 49 30.7	19.0 Ro-1CAKH15
69695	C2014 11 09.06490 01 07 00.34 +06 15 20.1	17.2 Ro-1CB4H15	64702	C2014 11 09.08674 01 07 14.13 +05 39 13.3	18.9 Ro-1CAjH15
82298	C2014 11 09.06490 01 02 37.93 +05 15 05.7	17.2 Ro-1CBgH15	69695	C2014 11 09.08674 01 06 59.15 +06 15 23.3	16.9 Ro-1CB4H15
96342	C2014 11 09.06490 01 03 09.62 +06 38 50.1	18.6 Ro-1CCTH15	82298	C2014 11 09.08674 01 02 37.58 +05 14 54.4	17.5 Ro-1CBgH15
97928	C2014 11 09.06490 01 03 46.84 +06 20 07.0	18.1 Ro-1CCDH15	96342	C2014 11 09.08674 01 03 09.08 +06 38 50.7	18.8 Ro-1CCTH15
A2906	C2014 11 09.06490 01 05 21.89 +06 39 56.4	17.7 Ro-1CCPH15	97928	C2014 11 09.08674 01 03 45.90 +06 20 07.5	18.1 Ro-1CCDH15
D0627	C2014 11 09.06490 01 07 37.71 +06 05 02.3	18.3 Ro-1CDOH15	A2906	C2014 11 09.08674 01 05 21.13 +06 39 55.5	17.7 Ro-1CCPH15
H4638	C2014 11 09.06490 01 06 10.05 +05 35 48.0	18.2 Ro-1CEmH15	D0627	C2014 11 09.08674 01 07 36.81 +06 05 06.0	18.0 Ro-1CDOH15
K9589	C2014 11 09.06490 01 05 02.56 +06 32 48.6	18.9 Ro-1CFZH15	H4638	C2014 11 09.08674 01 06 09.14 +05 35 55.3	17.9 Ro-1CEmH15
d9401	C2014 11 09.06490 01 07 31.52 +06 08 15.5	19.0 Ro-1CICh15	K9589	C2014 11 09.08674 01 05 02.15 +06 32 42.1	18.8 Ro-1CFZH15
f1589	C2014 11 09.06490 01 00 56.35 +06 54 02.1	19.2 Ro-1CJLH15	d9401	C2014 11 09.08674 01 07 30.55 +06 08 29.0	18.6 Ro-1CICh15
E5698	C2014 11 09.06760 01 04 45.85 +05 08 24.7	18.7 Ro-1CDtH15	f1589	C2014 11 09.08674 01 00 55.25 +06 54 06.7	18.6 Ro-1CJLH15
02519	C2014 11 09.06761 01 02 54.18 +03 29 34.1	15.9 Ro-1C7Ih15	02519	C2014 11 09.08940 01 02 53.51 +03 29 31.7	15.9 Ro-1C7Ih15
02563	C2014 11 09.06761 01 02 20.65 +03 40 01.8	16.5 Ro-1C7jH15	02563	C2014 11 09.08940 01 02 19.96 +03 39 58.1	16.7 Ro-1C7jH15
03456	C2014 11 09.06761 01 05 48.41 +04 30 55.9	16.6 Ro-1C7nH15	03456	C2014 11 09.08940 01 05 47.51 +04 30 52.7	16.5 Ro-1C7nH15
07991	C2014 11 09.06761 01 05 47.37 +04 17 59.3	16.6 Ro-1C89H15	07991	C2014 11 09.08940 01 05 46.75 +04 17 55.9	16.5 Ro-1C89H15
15698	C2014 11 09.06761 01 02 51.83 +03 4				

12-я лунация, 05.11.14 – 02.01.15

79885	C2014 11 09.08940 01 03 36.69 +03 32 05.5	19.4 Ro-1CBBh15	12050	C2014 11 09.10460 01 13 56.89 +09 48 35.6	16.9 Ro-1C8NH15
83142	C2014 11 09.08940 01 06 20.06 +04 01 20.5	18.6 Ro-1CBVh15	15723	C2014 11 09.10460 01 11 32.97 +09 11 32.8	16.9 Ro-1C8aH15
B2243	C2014 11 09.08940 01 00 39.11 +05 06 24.4	18.6 Ro-1CCsH15	20287	C2014 11 09.10460 01 10 15.98 +09 11 41.1	19.0 Ro-1C8gH15
D3231	C2014 11 09.08940 01 03 49.00 +04 22 05.1	18.5 Ro-1CDVh15	22347	C2014 11 09.10460 01 12 11.24 +10 19 41.0	17.1 Ro-1C8wH15
E5698	C2014 11 09.08940 01 04 45.05 +05 08 23.3	18.6 Ro-1CDtH15	22731	C2014 11 09.10460 01 10 08.04 +09 41 47.4	17.7 Ro-1C8xH15
E7995	C2014 11 09.08940 01 05 54.09 +04 24 58.5	18.1 Ro-1CDyH15	23731	C2014 11 09.10460 01 11 12.43 +09 11 35.8	17.3 Ro-1C90H15
F7209	C2014 11 09.08940 01 05 37.37 +03 47 50.2	19.1 Ro-1CEGH15	36693	C2014 11 09.10460 01 10 00.43 +10 19 46.7	18.1 Ro-1C9dH15
G2607	C2014 11 09.08940 01 03 41.44 +04 57 35.4	18.7 Ro-1CEQH15	42960	C2014 11 09.10460 01 15 03.10 +09 17 37.0	19.7 Ro-1C9wH15
K1953	C2014 11 09.08940 01 03 22.35 +03 36 04.7	18.9 Ro-1CFSh15	44925	C2014 11 09.10460 01 13 52.44 +10 04 17.4	17.5 Ro-1CAIH15
e4950	C2014 11 09.08940 01 01 01.02 +03 44 47.3	18.9 Ro-1CIhH15	61478	C2014 11 09.10460 01 12 34.65 +10 07 59.5	19.4 Ro-1CAhH15
12124	C2014 11 09.09693 01 12 39.05 +06 03 30.7	17.6 Ro-1C8NH15	63044	C2014 11 09.10460 01 13 40.40 +09 28 11.5	17.8 Ro-1CAIH15
14514	C2014 11 09.09693 01 08 56.16 +06 49 28.0	19.1 Ro-1C8VH15	66682	C2014 11 09.10460 01 10 35.54 +10 08 06.9	18.1 Ro-1CAwH15
20209	C2014 11 09.09693 01 09 31.10 +06 31 00.4	19.1 Ro-1C8pH15	67998	C2014 11 09.10460 01 08 30.89 +08 52 15.6	18.8 Ro-1CAzH15
21752	C2014 11 09.09693 01 11 27.69 +05 16 16.7	17.3 Ro-1C8uH15	68657	C2014 11 09.10460 01 09 39.09 +10 07 24.8	19.2 Ro-1CBIH15
22076	C2014 11 09.09693 01 09 09.45 +06 55 39.3	17.7 Ro-1C8vH15	88777	C2014 11 09.10460 01 12 20.22 +09 41 30.6	18.4 Ro-1CBsH15
31471	C2014 11 09.09693 01 14 08.63 +06 01 11.9	16.8 Ro-1C9NH15	89480	C2014 11 09.10460 01 11 20.72 +09 43 56.9	16.7 Ro-1CBtH15
36347	C2014 11 09.09693 01 10 58.22 +05 32 50.3	18.2 Ro-1C9BH15	A1423	C2014 11 09.10460 01 09 20.92 +09 40 39.9	18.5 Ro-1CCMH15
49295	C2014 11 09.09693 01 13 45.61 +05 56 29.4	18.3 Ro-1CAEH15	F1057	C2014 11 09.10460 01 11 18.41 +09 52 18.2	19.5 Ro-1CE4H15
61283	C2014 11 09.09693 01 11 07.26 +05 46 42.0	17.6 Ro-1CAhH15	P3275	C2014 11 09.10460 01 11 45.78 +09 02 54.3	18.7 Ro-1CGYH15
81553	C2014 11 09.09693 01 12 13.14 +06 53 11.0	18.0 Ro-1CBEH15	V0590	C2014 11 09.10460 01 11 01.61 +10 05 31.0	19.2 Ro-1CGXH15
81875	C2014 11 09.09693 01 11 55.74 +06 24 03.4	17.0 Ro-1CBgH15	12124	C2014 11 09.10824 01 12 38.68 +06 03 27.9	17.6 Ro-1C8NH15
A7090	C2014 11 09.09693 01 15 07.32 +05 27 53.0	18.0 Ro-1CCYH15	14514	C2014 11 09.10824 01 08 55.66 +06 49 24.8	18.5 Ro-1C8VH15
D2451	C2014 11 09.09693 01 14 19.49 +05 18 04.9	18.4 Ro-1CDTH15	20209	C2014 11 09.10824 01 09 30.70 +06 30 57.3	19.2 Ro-1CBpH15
D3225	C2014 11 09.09693 01 11 09.51 +05 47 11.2	18.4 Ro-1CDVH15	21752	C2014 11 09.10824 01 11 27.16 +05 16 16.3	17.3 Ro-1C8uH15
F7056	C2014 11 09.09693 01 12 20.04 +06 37 41.6	18.6 Ro-1CEGH15	22076	C2014 11 09.10824 01 09 09.09 +06 55 34.1	17.7 Ro-1C8vH15
I1703	C2014 11 09.09693 01 11 48.32 +05 49 43.1	16.8 Ro-1CEyH15	31471	C2014 11 09.10824 01 14 08.07 +06 01 11.8	16.8 Ro-1C9NH15
J1522	C2014 11 09.09693 01 12 04.62 +06 14 26.9	18.9 Ro-1CFPH15	36347	C2014 11 09.10824 01 10 57.85 +05 32 48.2	18.5 Ro-1C9BH15
N0670	C2014 11 09.09693 01 13 49.22 +06 44 55.8	18.9 Ro-1CGAH15	49295	C2014 11 09.10824 01 13 45.13 +05 56 28.7	18.1 Ro-1CAEH15
P8057	C2014 11 09.09693 01 08 35.15 +06 12 59.1	18.2 Ro-1CGhH15	61283	C2014 11 09.10824 01 11 07.00 +05 46 37.3	17.4 Ro-1CAH15
V8519	C2014 11 09.09693 01 12 12.24 +06 02 37.3	19.1 Ro-1CHIH15	81553	C2014 11 09.10824 01 12 12.69 +06 53 09.9	18.1 Ro-1CBEH15
Z7637	C2014 11 09.09693 01 10 23.05 +06 26 23.7	19.1 Ro-1CIHH15	81875	C2014 11 09.10824 01 11 55.36 +06 24 03.6	16.9 Ro-1CBgH15
04225	C2014 11 09.09943 01 14 55.62 +04 31 46.5	15.5 Ro-1C7hH15	A7090	C2014 11 09.10824 01 15 06.63 +05 27 55.1	18.2 Ro-1CCYH15
07307	C2014 11 09.09943 01 14 04.72 +04 58 25.8	16.8 Ro-1C8GH15	D2451	C2014 11 09.10824 01 14 18.93 +05 18 05.9	18.4 Ro-1CDTH15
07971	C2014 11 09.09943 01 08 06.37 +04 17 25.6	18.0 Ro-1C89H15	D3225	C2014 11 09.10824 01 11 09.03 +05 47 11.6	18.7 Ro-1CDVH15
12967	C2014 11 09.09943 01 10 11.36 +04 01 04.8	17.1 Ro-1C8RH15	F7056	C2014 11 09.10824 01 12 19.53 +06 37 43.2	18.5 Ro-1CEGH15
15743	C2014 11 09.09943 01 08 46.94 +03 39 22.9	17.7 Ro-1C8aH15	I1703	C2014 11 09.10824 01 11 48.18 +05 49 36.1	16.7 Ro-1CEyH15
15849	C2014 11 09.09943 01 11 58.87 +05 03 45.6	18.7 Ro-1C8aH15	J1522	C2014 11 09.10824 01 12 04.28 +06 14 25.7	19.0 Ro-1CFPH15
24416	C2014 11 09.09943 01 08 07.37 +05 07 00.4	18.3 Ro-1C9ZH15	N0670	C2014 11 09.10824 01 13 48.78 +06 44 53.4	19.3 Ro-1CGAH15
26627	C2014 11 09.09943 01 09 20.81 +05 06 58.5	17.1 Ro-1C98H15	P8057	C2014 11 09.10824 01 08 34.96 +06 12 51.5	18.2 Ro-1CGhH15
30755	C2014 11 09.09943 01 11 52.84 +04 47 20.7	18.1 Ro-1C9IH15	V8519	C2014 11 09.10824 01 12 11.92 +06 02 32.8	18.9 Ro-1CHIH15
33446	C2014 11 09.09943 01 13 18.95 +03 34 25.7	19.0 Ro-1C9TH15	Z7637	C2014 11 09.10824 01 10 22.59 +06 26 27.0	19.1 Ro-1CIITH15
34714	C2014 11 09.09943 01 09 43.97 +03 58 19.3	18.0 Ro-1C9WH15	04225	C2014 11 09.11073 01 14 55.11 +04 31 45.8	15.8 Ro-1C7hH15
41706	C2014 11 09.09943 01 12 43.34 +04 38 00.7	17.4 Ro-1C9sH15	07307	C2014 11 09.11073 01 14 04.21 +04 58 24.9	16.7 Ro-1C86H15
47125	C2014 11 09.09943 01 10 44.29 +03 51 09.0	18.0 Ro-1CA8H15	07971	C2014 11 09.11073 01 08 05.91 +04 17 20.5	17.8 Ro-1C89H15
61326	C2014 11 09.09943 01 09 58.50 +03 28 19.5	19.0 Ro-1CAhH15	12967	C2014 11 09.11073 01 10 11.02 +04 01 02.3	17.0 Ro-1C8RH15
78993	C2014 11 09.09943 01 11 00.41 +04 53 20.2	18.3 Ro-1CBZH15	15743	C2014 11 09.11073 01 08 46.53 +03 39 20.8	17.8 Ro-1C8aH15
86073	C2014 11 09.09943 01 11 35.00 +04 26 28.5	18.8 Ro-1CBnH15	15849	C2014 11 09.11073 01 11 58.42 +05 03 43.1	18.3 Ro-1C8aH15
A0499	C2014 11 09.09943 01 11 27.10 +04 44 54.1	18.3 Ro-1CCKH15	24416	C2014 11 09.11073 01 08 07.00 +05 06 58.0	17.1 Ro-1C92H15
A6404	C2014 11 09.09943 01 11 28.33 +03 39 19.0	18.1 Ro-1CCWH15	26627	C2014 11 09.11073 01 09 20.54 +05 06 52.1	18.4 Ro-1C9BH15
B4394	C2014 11 09.09943 01 09 30.05 +04 48 35.2	17.9 Ro-1CCgH15	30755	C2014 11 09.11073 01 11 52.43 +04 47 18.4	18.2 Ro-1C9IH15
B9682	C2014 11 09.09943 01 10 04.55 +04 09 02.2	18.4 Ro-1CD3H15	33446	C2014 11 09.11073 01 13 18.49 +03 34 22.3	18.4 Ro-1C9TH15
D3709	C2014 11 09.09943 01 13 12.29 +04 45 21.4	18.4 Ro-1CDXh15	34714	C2014 11 09.11073 01 09 43.59 +03 58 18.8	17.7 Ro-1C9WH15
E7702	C2014 11 09.09943 01 11 54.76 +03 40 11.4	18.7 Ro-1CDxH15	41706	C2014 11 09.11073 01 12 42.99 +04 37 56.3	17.5 Ro-1C9sH15
H9962	C2014 11 09.09943 01 13 03.77 +04 20 08.4	18.9 Ro-1CEvH15	47125	C2014 11 09.11073 01 10 43.95 +03 51 08.0	17.9 Ro-1CA8H15
J1217	C2014 11 09.09943 01 12 46.95 +04 46 50.1	18.3 Ro-1CFGH15	61326	C2014 11 09.11073 01 09 57.97 +03 28 18.6	19.0 Ro-1CAhH15
N7515	C2014 11 09.09943 01 10 26.65 +05 08 43.7	19.0 Ro-1CGEH15	78993	C2014 11 09.11073 01 10 59.95 +04 53 17.0	18.3 Ro-1CBZH15
P0433	C2014 11 09.09943 01 11 13.64 +04 40 35.2	18.2 Ro-1CGSH15	86073	C2014 11 09.11073 01 11 34.70 +04 26 25.9	19.2 Ro-1CBsH15
P3538	C2014 11 09.09943 01 08 59.43 +04 12 31.6	18.0 Ro-1CGYH15	A0499	C2014 11 09.11073 01 11 26.73 +04 44 54.0	18.4 Ro-1CCKH15
S2174	C2014 11 09.09943 01 09 11.17 +03 57 04.4	18.6 Ro-1CHCH15	A6404	C2014 11 09.11073 01 11 28.05 +03 39 15.4	18.2 Ro-1CCWH15
a5382	C2014 11 09.09943 01 13 03.19 +04 42 57.8	18.9 Ro-1CIYH15	B4394	C2014 11 09.11073 01 09 29.78 +04 48 33.7	17.6 Ro-1CCgH15
01969	C2014 11 09.10199 01 14 03.58 +08 00 35.9	16.7 Ro-1C7eH15	B9682	C2014 11 09.11073 01 10 04.05 +04 09 02.0	18.5 Ro-1CD3H15
02315	C2014 11 09.10199 01 14 10.89 +07 36 10.9	14.1 Ro-1C7gH15	D3709	C2014 11 09.11073 01 13 11.93 +04 45 19.7	18.5 Ro-1CDXh15
06285	C2014 11 09.10199 01 14 07.36 +08 20 32.7	18.6 Ro-1C8IH15	E7702	C2014 11 09.11073 01 11 54.43 +03 40 10.0	18.8 Ro-1CDxH15
07401	C2014 11 09.10199 01 12 56.39 +08 38 19.3	16.6 Ro-1C86H15	H9962	C2014 11 09.11073 01 13 03.34 +04 20 07.7	18.8 Ro-1CEvH15
10417	C2014 11 09.10199 01 10 55.62 +07 10 05.5	18.2 Ro-1C8IH15	J1217	C2014 11 09.11073 01 12 46.61 +04 46 48.7	18.6 Ro-1CFGH15
12409	C2014 11 09.10199 01 11 20.97 +08 14 23.5	18.7 Ro-1C8OH15	N7515	C2014 11 09.11073 01 10 26.33 +05 08 40.6	19.0 Ro-1CGEH15
13307	C2014 11 09.10199 01 09 48.10 +08 43 44.0	18.2 Ro-1C8SH15	P0433	C2014 11 09.11073 01 11 13.09 +04 40 36.9	18.5 Ro-1CGSH15
13649	C2014 11 09.10199 01 10 41.50 +07 12 02.7	18.2 Ro-1C8TH15	P3538	C2014 11 09.11073 01 08 59.09 +04 12 35.1	17.9 Ro-1CGYH15
14748	C2014 11 09.10199 01 12 17.96 +07 37 37.3	19.1 Ro-1C8WH15	S2174	C2014 11 09.11073 01 09 10.84 +03 56 50.5	18.8 Ro-1CHCH15
15490	C2014 11 09.10199 01 07 57.57 +08 40 11.2	16.3 Ro-1C8ZH15	a5382	C2014 11 09.11073 01 13 02.97 +04 42 55.6	19.0 Ro-1CIYH15
17900	C2014 11 09.10199 01 11 57.28 +08 28 50.2	18.9 Ro-1C8IH15	01969	C2014 11 09.11325 01 14 03.18 +08 00 33.1	16.6 Ro-1C7eH15
20032	C2014 11 09.10199 01 09 59.38 +08 07 50.9	17.1 Ro-1C8pH15	02315	C2014 11 09.11325 01 14 10.41 +07 36 11.1	14.0 Ro-1C7gH15
22773	C2014 11 09.10199 01 08 27.24 +08 00 09.1	18.8 Ro-1C8xH15	06285	C2014 11 09.11325 01 14 06.90 +08 20 29.5	19.2 Ro-1C8IH15
24941	C2014 11 09.10199 01 11 44.04 +07 54 44.4	18.2 Ro-1C94H15	07401	C2014 11 09.11325 01 12 56.02 +08 38 16.0	17.0 Ro-1C86H15
25904	C2014 11 09.10199 01 14 29.29 +07 55 26.8	18.6 Ro-1C96H15	10417	C2014 11 09.11325 01 10 55.20 +07 10 03.5	18.4 Ro-1C8IH15
26596	C2014 11 09.10199 01 13 19.70 +07 11 43.1	18.7 Ro-1C98H15	12409	C2014 11 09.11325 01 11 20.48 +08 14 21.1	18.7 Ro-1C8OH15
26872	C2014 11 09.10199 01 08 38.15 +08 20 48.9	16.3 Ro-1C99H15	13307	C2014 11 09.11325 01 09 47.67 +08 43 41.2	18.0 Ro-1C8SH15
59144	C2014 11 09.10199 01 10 29.52 +08 42 23.6	17.9 Ro-1CACh15	13649	C2014 11 09.11325 01 10 41.07 +07 12 00.9	18.7 Ro-1C8TH15
60924	C2014 11 09.10199 01 12 53.04 +08 09 23.0	18.3 Ro-1CAgH15	14748	C2014 11 09.11325 01 12 17.47 +07 37 34.1	18.8 Ro-1C8WH15
61310	C2014 11 09.10199 01 14 07.97 +07 21 13.2	17.8 Ro-1CAhH15	15490	C2014 11 09.11325 01 07 57.33 +08 40 06.7	16.3 Ro-1C8ZH15
65713	C2014 11 09.10199 01 10 53.53 +07 47 42.9	16.9 Ro-1CAsH15	17900	C2014 11 09.11325 01 11 56.82 +08 28 47.1	18.9 Ro-1C8IH15
69480	C2014 11 09.10199 01 09 40.79 +08 38 00.8	18.8 Ro-1CB4H15	20032	C2014 11 09.11325 01 09 59.00 +08 07 47.6	17.1 Ro-1C8pH15
70212	C2014 11 09.10199 01 14 43.43 +07 11 35.7	17.0 Ro-1CB7H15	22773	C2014 11 09.11325 01 08 26.90 +08 00 05.7	18.4 Ro-1C8xH15
70288	C2014 11 09.10199 01 13 20.90 +07 31 42.2	18.2 Ro-1CB7H15	24941	C2014 11 09.11325 01 11 43.60 +07 54 41.1	18.1 Ro-1C94H15

Астероидно-кометная опасность, № 14-12 (9)

83083	C2014 11 09.11325 01 14 40.10 +08 07 30.3	18.7 Ro~1C8BH15	59144	C2014 11 09.12362 01 10 28.40 +08 42 23.6	17.8 Ro~1CACh15
85767	C2014 11 09.11325 01 10 27.52 +07 43 22.3	18.5 Ro~1CBmH15	60924	C2014 11 09.12362 01 12 52.18 +08 09 19.1	18.2 Ro~1CAgH15
87747	C2014 11 09.11325 01 11 59.06 +08 12 26.2	18.9 Ro~1CBvH15	61310	C2014 11 09.12362 01 14 07.09 +07 21 12.0	17.7 Ro~1CAhH15
A8936	C2014 11 09.11325 01 12 02.11 +07 06 45.5	17.8 Ro~1CCDH15	65713	C2014 11 09.12362 01 10 52.48 +07 47 43.4	16.7 Ro~1CAsh15
B1274	C2014 11 09.11325 01 11 44.42 +07 23 45.5	18.0 Ro~1CCkH15	69480	C2014 11 09.12362 01 09 39.92 +08 37 54.4	18.7 Ro~1CB4H15
B5246	C2014 11 09.11325 01 14 55.64 +07 28 42.1	18.2 Ro~1CCtH15	70212	C2014 11 09.12362 01 14 42.51 +07 11 33.7	17.0 Ro~1CB7H15
C2893	C2014 11 09.11325 01 12 44.98 +07 57 34.0	17.6 Ro~1CD9H15	70288	C2014 11 09.12362 01 13 20.19 +07 31 33.5	18.4 Ro~1CB8H15
I0649	C2014 11 09.11325 01 11 56.19 +07 08 31.3	18.8 Ro~1CEXh15	70528	C2014 11 09.12362 01 14 08.92 +08 25 07.5	17.5 Ro~1CB9H15
O4489	C2014 11 09.11325 01 12 24.23 +07 28 52.4	18.6 Ro~1CGJH15	79033	C2014 11 09.12362 01 14 50.89 +07 51 52.0	18.5 Ro~1CBZH15
O5075	C2014 11 09.11590 01 11 32.04 +09 32 08.7	16.4 Ro~1C7WH15	80869	C2014 11 09.12362 01 10 48.23 +08 25 58.1	18.7 Ro~1CBgH15
12050	C2014 11 09.11590 01 13 56.50 +09 48 33.0	17.0 Ro~1C8NH15	83083	C2014 11 09.12362 01 14 39.70 +08 07 25.1	18.4 Ro~1CBhH15
15723	C2014 11 09.11590 01 11 32.53 +09 11 30.8	16.9 Ro~1C8aH15	85767	C2014 11 09.12362 01 10 27.04 +07 43 21.9	18.7 Ro~1CBmH15
20287	C2014 11 09.11590 01 10 15.52 +09 11 37.7	18.5 Ro~1C8qH15	87747	C2014 11 09.12362 01 11 58.72 +08 12 25.0	18.8 Ro~1CBpH15
22347	C2014 11 09.11590 01 12 10.74 +10 19 39.0	17.1 Ro~1C8wH15	A8936	C2014 11 09.12362 01 12 01.70 +07 06 45.7	18.0 Ro~1CCDH15
22731	C2014 11 09.11590 01 10 07.69 +09 41 43.4	17.5 Ro~1C8xH15	B1274	C2014 11 09.12362 01 11 43.94 +07 23 46.1	18.1 Ro~1CCkH15
23731	C2014 11 09.11590 01 11 12.04 +09 11 34.8	17.2 Ro~1C90H15	B5246	C2014 11 09.12362 01 14 55.21 +07 28 42.0	18.2 Ro~1CCtH15
36693	C2014 11 09.11590 01 10 00.09 +10 19 41.3	18.2 Ro~1C9dH15	C2893	C2014 11 09.12362 01 12 44.50 +07 57 34.8	17.6 Ro~1CD9H15
42960	C2014 11 09.11590 01 15 02.62 +09 17 35.4	19.1 Ro~1C9wH15	I0649	C2014 11 09.12362 01 11 55.88 +07 08 26.8	18.9 Ro~1CEXh15
44925	C2014 11 09.11590 01 13 52.04 +10 04 14.2	17.4 Ro~1CA1H15	O4489	C2014 11 09.12362 01 12 23.88 +07 28 52.4	18.7 Ro~1CGJH15
61478	C2014 11 09.11590 01 12 34.21 +10 07 56.0	19.0 Ro~1CAhH15	O5075	C2014 11 09.12631 01 11 31.62 +09 32 05.7	16.5 Ro~1C7wH15
63044	C2014 11 09.11590 01 13 40.04 +09 28 10.3	17.7 Ro~1CA1H15	12050	C2014 11 09.12631 01 13 56.13 +09 48 30.8	17.1 Ro~1C8NH15
66682	C2014 11 09.11590 01 10 34.92 +10 08 07.7	18.0 Ro~1CAwH15	15723	C2014 11 09.12631 01 11 32.13 +09 11 28.6	16.8 Ro~1C8aH15
67998	C2014 11 09.11590 01 08 30.46 +08 52 16.1	18.6 Ro~1CAzH15	20287	C2014 11 09.12631 01 10 15.09 +09 11 34.8	18.6 Ro~1CBgH15
68657	C2014 11 09.11590 01 09 38.64 +10 07 22.7	18.9 Ro~1CB1H15	22347	C2014 11 09.12631 01 12 10.28 +10 19 36.6	16.8 Ro~1C8wH15
88777	C2014 11 09.11590 01 12 19.83 +09 41 26.7	18.3 Ro~1CB3H15	22731	C2014 11 09.12631 01 10 07.36 +09 41 39.6	17.6 Ro~1CB8H15
89480	C2014 11 09.11590 01 11 20.23 +09 43 57.5	16.7 Ro~1CBtH15	23731	C2014 11 09.12631 01 11 11.67 +09 11 33.0	17.2 Ro~1C90H15
AI423	C2014 11 09.11590 01 09 20.59 +09 40 34.7	18.1 Ro~1CCMH15	36693	C2014 11 09.12631 01 09 59.81 +10 19 36.2	18.2 Ro~1C9dH15
F1057	C2014 11 09.11590 01 11 17.92 +09 52 19.0	19.3 Ro~1CE5H15	42960	C2014 11 09.12631 01 15 02.25 +09 17 32.5	19.1 Ro~1C9wH15
P3275	C2014 11 09.11590 01 11 45.13 +09 02 58.5	18.7 Ro~1CGYH15	44925	C2014 11 09.12631 01 13 51.64 +10 04 11.4	17.5 Ro~1CA1H15
V0590	C2014 11 09.11590 01 11 01.24 +10 05 31.5	19.2 Ro~1CHXh15	61478	C2014 11 09.12631 01 12 33.73 +10 07 54.4	19.1 Ro~1CAhH15
12124	C2014 11 09.11866 01 12 38.28 +06 03 26.0	17.6 Ro~1C8NH15	63044	C2014 11 09.12631 01 13 39.72 +09 28 09.1	17.6 Ro~1CA1H15
14514	C2014 11 09.11866 01 08 55.24 +06 49 20.7	18.4 Ro~1C8vH15	66682	C2014 11 09.12631 01 10 34.31 +10 08 09.0	18.1 Ro~1CAwH15
20209	C2014 11 09.11866 01 09 30.30 +06 30 56.5	18.8 Ro~1C8pH15	67998	C2014 11 09.12631 01 08 30.00 +08 52 16.5	18.4 Ro~1CAzH15
21752	C2014 11 09.11866 01 11 26.68 +05 16 15.7	17.2 Ro~1C8uH15	68657	C2014 11 09.12631 01 09 38.29 +10 07 20.6	19.3 Ro~1CB1H15
22076	C2014 11 09.11866 01 09 08.74 +06 55 29.1	17.7 Ro~1C8vH15	88777	C2014 11 09.12631 01 12 19.47 +09 41 23.1	18.6 Ro~1CBsH15
31471	C2014 11 09.11866 01 14 07.55 +06 01 11.3	16.7 Ro~1C9NH15	89480	C2014 11 09.12631 01 11 19.76 +09 43 57.8	16.7 Ro~1CBtH15
36347	C2014 11 09.11866 01 10 57.55 +05 32 46.4	18.6 Ro~1C9bH15	AI423	C2014 11 09.12631 01 09 20.34 +09 40 31.0	18.5 Ro~1CCMH15
49295	C2014 11 09.11866 01 13 44.67 +05 56 28.2	18.1 Ro~1CAEH15	F1057	C2014 11 09.12631 01 11 17.55 +09 52 17.9	19.8 Ro~1CE5H15
61283	C2014 11 09.11866 01 11 06.70 +05 46 33.0	17.5 Ro~1CAhH15	P3275	C2014 11 09.12631 01 11 44.44 +09 03 01.6	18.9 Ro~1CGYH15
81553	C2014 11 09.11866 01 12 12.28 +06 53 08.9	18.1 Ro~1CBvH15	V0590	C2014 11 09.12631 01 11 00.86 +10 05 30.7	19.2 Ro~1CHXh15
81875	C2014 11 09.11866 01 11 55.02 +06 24 03.7	17.0 Ro~1CBgH15	O2201	C2014 11 09.12898 01 19 43.42 +05 21 02.7	18.1 Ro~1C7FH15
A7090	C2014 11 09.11866 01 15 06.14 +05 27 56.7	18.0 Ro~1CCYH15	K14SM6W	C2014 11 09.12898 01 19 01.49 +06 42 10.2	19.0 Ro~1C6mH15
D2451	C2014 11 09.11866 01 14 18.47 +05 18 06.1	18.2 Ro~1CDTH15	03337	C2014 11 09.12898 01 19 06.83 +06 37 56.3	15.7 Ro~1C7mH15
D3225	C2014 11 09.11866 01 11 08.55 +05 47 11.8	18.4 Ro~1CDvH15	04139	C2014 11 09.12898 01 15 15.04 +05 32 33.9	16.5 Ro~1C7rH15
F7056	C2014 11 09.11866 01 12 19.15 +06 37 43.8	18.4 Ro~1CEGh15	04696	C2014 11 09.12898 01 15 40.50 +06 28 04.2	16.4 Ro~1C7uH15
I1703	C2014 11 09.11866 01 11 48.04 +05 49 29.3	16.8 Ro~1CEYh15	07780	C2014 11 09.12898 01 18 05.05 +05 48 27.1	17.6 Ro~1C8BH15
J1522	C2014 11 09.11866 01 12 03.88 +06 14 23.9	18.9 Ro~1CFHh15	13719	C2014 11 09.12898 01 16 23.33 +05 54 51.4	17.5 Ro~1C8TH15
N0670	C2014 11 09.11866 01 13 48.31 +06 44 52.6	19.2 Ro~1CGAh15	14590	C2014 11 09.12898 01 21 28.49 +05 26 34.6	17.2 Ro~1C8WH15
P8057	C2014 11 09.11866 01 08 34.85 +06 12 43.8	18.4 Ro~1CGHh15	34740	C2014 11 09.12898 01 18 21.30 +06 42 15.4	17.2 Ro~1C9WH15
V8519	C2014 11 09.11866 01 12 11.51 +06 02 29.7	18.9 Ro~1CH1H15	39699	C2014 11 09.12898 01 17 01.18 +05 20 33.6	17.3 Ro~1C91H15
Z7637	C2014 11 09.11866 01 10 22.18 +06 26 29.0	19.1 Ro~1CI1H15	49411	C2014 11 09.12898 01 20 38.63 +06 28 56.9	18.2 Ro~1CAEH15
04225	C2014 11 09.12116 01 14 54.63 +04 31 45.2	15.6 Ro~1C7rH15	64064	C2014 11 09.12898 01 17 02.92 +05 19 32.4	18.7 Ro~1CAhH15
07307	C2014 11 09.12116 01 14 03.74 +04 58 23.8	16.5 Ro~1C86H15	66307	C2014 11 09.12898 01 15 15.53 +05 56 28.4	18.3 Ro~1CAvH15
07971	C2014 11 09.12116 01 08 05.60 +04 17 15.8	18.0 Ro~1C89H15	71625	C2014 11 09.12898 01 20 27.39 +05 54 43.0	18.3 Ro~1CBBH15
12967	C2014 11 09.12116 01 10 10.71 +04 01 00.5	17.0 Ro~1C8RH15	78945	C2014 11 09.12898 01 20 17.50 +06 17 55.1	18.6 Ro~1CBZH15
15743	C2014 11 09.12116 01 08 46.17 +03 39 18.6	18.2 Ro~1C8aH15	79724	C2014 11 09.12898 01 22 01.31 +06 04 44.7	17.7 Ro~1CBaH15
15849	C2014 11 09.12116 01 11 58.08 +05 03 41.4	18.4 Ro~1C8aH15	A0664	C2014 11 09.12898 01 19 10.13 +06 41 06.2	17.6 Ro~1CC1H15
24416	C2014 11 09.12116 01 08 06.65 +05 06 57.4	18.9 Ro~1C92H15	A3096	C2014 11 09.12898 01 19 27.66 +05 55 03.8	17.3 Ro~1CCQh15
26627	C2014 11 09.12116 01 09 20.28 +05 06 45.4	16.9 Ro~1C9BH15	A5953	C2014 11 09.12898 01 19 12.92 +06 49 42.1	18.5 Ro~1CCWH15
30755	C2014 11 09.12116 01 11 52.08 +04 47 16.2	18.5 Ro~1C9LH15	C9061	C2014 11 09.12898 01 17 44.63 +06 18 16.2	18.6 Ro~1CDKH15
33446	C2014 11 09.12116 01 13 17.97 +03 34 20.4	18.6 Ro~1C9TH15	E6461	C2014 11 09.12898 01 20 57.36 +05 21 05.7	19.1 Ro~1CDuH15
34714	C2014 11 09.12116 01 09 43.19 +03 58 17.1	17.9 Ro~1C9WH15	G4451	C2014 11 09.12898 01 21 18.89 +06 32 16.0	18.6 Ro~1CEvH15
41706	C2014 11 09.12116 01 12 42.70 +04 37 52.3	17.5 Ro~1C9sH15	I2055	C2014 11 09.12898 01 18 25.53 +05 47 53.8	18.6 Ro~1CEzH15
47125	C2014 11 09.12116 01 10 43.58 +03 51 06.3	17.8 Ro~1CA8H15	L1609	C2014 11 09.12898 01 18 05.86 +05 24 25.9	18.7 Ro~1CFdH15
61326	C2014 11 09.12116 01 09 57.46 +03 28 15.6	18.8 Ro~1CAhH15	X0252	C2014 11 09.12898 01 21 27.54 +05 47 43.1	18.4 Ro~1CIAH15
78993	C2014 11 09.12116 01 10 59.50 +04 53 14.5	18.4 Ro~1CBvH15	13228	C2014 11 09.13247 01 17 54.20 +04 37 34.1	17.0 Ro~1C8RH15
86073	C2014 11 09.12116 01 11 34.38 +04 26 24.6	19.2 Ro~1CBmH15	17499	C2014 11 09.13247 01 20 48.58 +03 51 42.3	17.9 Ro~1C8gH15
A0499	C2014 11 09.12116 01 11 26.37 +04 44 54.0	18.4 Ro~1CCkH15	19815	C2014 11 09.13247 01 19 00.78 +03 55 50.5	18.1 Ro~1C8oH15
A6404	C2014 11 09.12116 01 11 27.75 +03 39 12.5	17.8 Ro~1CCwH15	22233	C2014 11 09.13247 01 18 27.90 +04 57 53.0	16.7 Ro~1C8wH15
B4394	C2014 11 09.12116 01 09 29.47 +04 48 32.9	17.6 Ro~1CCGh15	23284	C2014 11 09.13247 01 16 12.56 +04 35 24.5	18.8 Ro~1C8zH15
B9682	C2014 11 09.12116 01 10 03.63 +04 09 01.6	18.4 Ro~1CD3H15	27466	C2014 11 09.13247 01 18 54.43 +04 19 01.1	17.0 Ro~1C9BH15
D3709	C2014 11 09.12116 01 13 11.59 +04 45 17.9	18.2 Ro~1CDXh15	27616	C2014 11 09.13247 01 18 32.61 +04 22 34.1	16.8 Ro~1C9CH15
E7702	C2014 11 09.12116 01 11 54.09 +03 40 09.0	18.4 Ro~1CDxH15	33559	C2014 11 09.13247 01 21 56.60 +03 35 08.4	16.4 Ro~1C9TH15
H9962	C2014 11 09.12116 01 13 02.94 +04 20 06.7	19.2 Ro~1CEvH15	34797	C2014 11 09.13247 01 19 29.22 +03 57 17.0	18.2 Ro~1C9WH15
J1217	C2014 11 09.12116 01 12 46.30 +04 46 47.6	18.4 Ro~1CFGh15	35828	C2014 11 09.13247 01 20 33.15 +03 45 26.2	18.8 Ro~1C9aH15
N7515	C2014 11 09.12116 01 11 26.04 +05 08 37.3	19.1 Ro~1CGEH15	40818	C2014 11 09.13247 01 17 19.90 +04 22 00.6	18.4 Ro~1C9pH15
P0433	C2014 11 09.12116 01 10 12.62 +04 40 38.2	18.2 Ro~1CGSH15	45381	C2014 11 09.13247 01 19 13.83 +04 43 08.3	17.6 Ro~1CA3H15
P3538	C2014 11 09.12116 01 08 58.70 +04 12 37.6	17.9 Ro~1CGYH15	47040	C2014 11 09.13247 01 19 20.70 +04 11 47.5	17.5 Ro~1CA8H15
S2174	C2014 11 09.12116 01 09 10.66 +03 56 39.9	18.6 Ro~1CHCH15	59818	C2014 11 09.13247 01 20 35.38 +03 44 55.6	19.3 Ro~1CAdH15
a5382	C2014 11 09.12116 01 13 02.73 +04 42 53.9	18.9 Ro~1CI1TH15	61046	C2014 11 09.13247 01 15 22.45 +03 53 01.4	18.0 Ro~1CAgH15
01969	C2014 11 09.12362 01 14 02.82 +08 00 30.7	16.6 Ro~1C7eH15	64446	C2014 11 09.13247 01 16 26.94 +03 30 21.4	18.4 Ro~1CAoH15
02315	C2014 11 09.12362 01 14 09.97 +07 36 11.3	14.1 Ro~1C7gH15	71695	C2014 11 09.13247 01 17 16.82 +05 11 45.0	18.9 Ro~1CBCH15
06285	C2014 11 09.12362 01 14 06.50 +08 20 25.2	18.7 Ro~1C81H15	85475	C2014 11 09.13247 01 19 23.69 +03 41 19.7	18.6 Ro~1CB1H15
07401	C2014 11 09.12362 01 12 55.72 +08 38 12.6	16.9 Ro~1C86H15	91860	C2014 11 09.13247 01 20 26.47 +04 31 30.7	18.7 Ro~1CBYh15
10417	C2014 11 09.12362 01 10 54.85 +07 10 00.8	18.1 Ro~1C81H15			

12-я лунация, 05.11.14 – 02.01.15

16870	C2014 11 09.13515 01 19 13.83 +08 16 15.7	16.3 Ro~1C8eH15	44791	C2014 11 09.14578 01 21 04.12 +08 39 57.2	18.7 Ro~1CA1H15
17504	C2014 11 09.13515 01 20 51.71 +08 16 34.7	17.9 Ro~1C8gH15	55273	C2014 11 09.14578 01 15 08.01 +08 31 57.7	18.2 Ro~1CATH15
20975	C2014 11 09.13515 01 20 07.43 +08 46 43.3	17.4 Ro~1C8sH15	58622	C2014 11 09.14578 01 21 08.78 +08 15 49.4	17.9 Ro~1CAaH15
22502	C2014 11 09.13515 01 18 20.41 +07 48 37.4	17.1 Ro~1C8xH15	60828	C2014 11 09.14578 01 21 09.73 +07 36 10.9	18.2 Ro~1CAeH15
27177	C2014 11 09.13515 01 19 18.95 +07 02 43.1	18.1 Ro~1C9AH15	67756	C2014 11 09.14578 01 21 31.11 +08 48 43.4	17.4 Ro~1CAzH15
28078	C2014 11 09.13515 01 21 11.70 +07 36 49.6	17.2 Ro~1C9DH15	70015	C2014 11 09.14578 01 17 15.99 +07 13 16.9	18.3 Ro~1CB6H15
35195	C2014 11 09.13515 01 19 12.17 +07 23 26.2	19.0 Ro~1C9YH15	78891	C2014 11 09.14578 01 19 27.75 +08 38 12.0	17.8 Ro~1CBZH15
35931	C2014 11 09.13515 01 17 58.47 +08 32 22.8	18.9 Ro~1C9aH15	89221	C2014 11 09.14578 01 20 52.08 +07 59 57.3	18.6 Ro~1CBtH15
44791	C2014 11 09.13515 01 21 04.47 +08 39 58.3	18.6 Ro~1CA1H15	97450	C2014 11 09.14578 01 16 18.65 +07 47 02.9	18.4 Ro~1CCA1H15
55273	C2014 11 09.13515 01 15 08.46 +08 32 01.9	18.4 Ro~1CATH15	97666	C2014 11 09.14578 01 20 52.58 +07 33 20.6	18.7 Ro~1CCBH15
58622	C2014 11 09.13515 01 21 09.15 +08 15 55.3	18.2 Ro~1CAaH15	98445	C2014 11 09.14578 01 20 57.13 +07 30 09.4	18.9 Ro~1CCFH15
60828	C2014 11 09.13515 01 21 10.06 +07 36 15.9	18.0 Ro~1CAfH15	A2665	C2014 11 09.14578 01 16 44.26 +07 02 36.6	17.8 Ro~1CCPH15
67756	C2014 11 09.13515 01 21 31.54 +08 48 48.4	17.2 Ro~1CAzH15	D0833	C2014 11 09.14578 01 15 34.89 +08 35 37.3	18.3 Ro~1CDPH15
70015	C2014 11 09.13515 01 17 16.45 +07 13 19.0	18.2 Ro~1CB6H15	D3113	C2014 11 09.14578 01 15 07.37 +08 34 11.1	18.0 Ro~1CDVH15
78891	C2014 11 09.13515 01 19 28.07 +08 38 17.0	17.8 Ro~1CB9YH15	D7897	C2014 11 09.14578 01 19 44.67 +07 50 16.6	18.5 Ro~1CDFH15
89221	C2014 11 09.13515 01 20 52.41 +08 00 00.6	18.3 Ro~1CBtH15	E2535	C2014 11 09.14578 01 16 31.99 +08 34 26.1	18.6 Ro~1CDmH15
97450	C2014 11 09.13515 01 16 19.96 +07 47 06.0	18.1 Ro~1CCA1H15	E3156	C2014 11 09.14578 01 16 53.02 +08 37 39.3	18.5 Ro~1CDoH15
97666	C2014 11 09.13515 01 20 53.02 +07 33 21.3	18.7 Ro~1CCBH15	E6605	C2014 11 09.14578 01 15 24.54 +08 14 37.3	18.1 Ro~1CDvH15
98445	C2014 11 09.13515 01 20 57.68 +07 30 10.4	18.9 Ro~1CCFH15	F7722	C2014 11 09.14578 01 20 36.34 +07 28 19.8	18.6 Ro~1CEHH15
A2665	C2014 11 09.13515 01 16 44.61 +07 02 36.6	17.9 Ro~1CCPH15	H9964	C2014 11 09.14578 01 19 32.91 +07 11 42.8	18.7 Ro~1CEvH15
D0833	C2014 11 09.13515 01 15 35.39 +08 35 39.1	18.6 Ro~1CDPH15	K6306	C2014 11 09.14578 01 20 31.63 +07 11 06.6	18.3 Ro~1CFWH15
D3113	C2014 11 09.13515 01 15 07.66 +08 34 11.3	18.0 Ro~1CDVH15	R6110	C2014 11 09.14578 01 15 40.01 +07 06 16.3	18.5 Ro~1CH8H15
D7897	C2014 11 09.13515 01 19 44.98 +07 50 22.3	18.4 Ro~1CDFH15	Z7825	C2014 11 09.14578 01 19 48.05 +08 44 33.3	18.3 Ro~1CI1H15
E2535	C2014 11 09.13515 01 16 32.59 +08 34 23.9	18.9 Ro~1CDmH15	e5469	C2014 11 09.14578 01 21 46.75 +07 36 27.7	18.4 Ro~1CIjH15
E3156	C2014 11 09.13515 01 16 53.35 +08 37 41.9	18.0 Ro~1CDoH15	02201	C2014 11 09.14974 01 19 41.77 +05 20 53.8	17.8 Ro~1C7EH15
E6605	C2014 11 09.13515 01 15 25.06 +08 14 35.8	18.3 Ro~1CDvH15	K14SM6W	C2014 11 09.14974 01 19 00.68 +06 42 14.1	18.6 Ro~1C6nH15
F7722	C2014 11 09.13515 01 20 36.83 +07 28 22.2	18.7 Ro~1CEHH15		C2014 11 09.14974 01 19 06.06 +06 37 51.5	15.6 Ro~1C7mH15
H9964	C2014 11 09.13515 01 19 32.25 +07 11 45.5	18.9 Ro~1CEvH15	04139	C2014 11 09.14974 01 15 14.36 +05 32 30.7	16.3 Ro~1C7eH15
K6306	C2014 11 09.13515 01 20 32.01 +07 11 10.8	18.7 Ro~1CFWH15	04696	C2014 11 09.14974 01 15 39.74 +06 27 59.4	16.4 Ro~1C7uH15
R6110	C2014 11 09.13515 01 15 40.25 +07 06 29.9	18.5 Ro~1CH8H15	07780	C2014 11 09.14974 01 18 04.27 +05 48 18.5	17.5 Ro~1C8BH15
Z7825	C2014 11 09.13515 01 19 48.60 +08 44 30.8	18.0 Ro~1CI1H15	13719	C2014 11 09.14974 01 16 22.50 +05 54 43.9	17.3 Ro~1C8TH15
e5469	C2014 11 09.13515 01 21 47.05 +07 36 25.6	18.7 Ro~1CIjH15	14590	C2014 11 09.14974 01 21 27.45 +05 26 32.3	17.2 Ro~1C8WH15
02201	C2014 11 09.13919 01 19 42.52 +05 20 58.1	18.2 Ro~1C7EH15	34740	C2014 11 09.14974 01 18 20.57 +06 42 09.8	17.2 Ro~1C9WH15
K14SM6W	C2014 11 09.13919 01 19 01.01 +06 42 12.5	19.1 Ro~1C6nH15	39699	C2014 11 09.14974 01 17 00.48 +05 20 29.3	17.6 Ro~1C91H15
	C2014 11 09.13919 01 19 06.45 +06 37 53.9	15.6 Ro~1C7mH15	49411	C2014 11 09.14974 01 20 37.72 +06 28 55.3	18.6 Ro~1CAEH15
03337	C2014 11 09.13919 01 15 14.69 +05 32 32.4	16.3 Ro~1C7eH15	64064	C2014 11 09.14974 01 17 01.98 +05 19 24.1	18.8 Ro~1CAhH15
04139	C2014 11 09.13919 01 15 40.12 +06 28 01.7	16.3 Ro~1C7uH15	66307	C2014 11 09.14974 01 15 14.66 +05 56 20.1	17.9 Ro~1CAvH15
04696	C2014 11 09.13919 01 18 04.67 +05 48 23.2	17.7 Ro~1C8BH15	71625	C2014 11 09.14974 01 20 26.60 +05 54 39.2	18.5 Ro~1CBBH15
07780	C2014 11 09.13919 01 16 22.90 +05 54 47.9	17.4 Ro~1C8TH15	78945	C2014 11 09.14974 01 20 16.65 +06 17 52.1	18.6 Ro~1CBZH15
13719	C2014 11 09.13919 01 21 27.97 +05 26 33.5	17.2 Ro~1C8WH15	79724	C2014 11 09.14974 01 22 00.56 +06 04 44.9	17.8 Ro~1CbaH15
14590	C2014 11 09.13919 01 18 20.93 +06 42 12.8	17.2 Ro~1C9WH15	A0664	C2014 11 09.14974 01 19 09.23 +06 41 06.9	17.6 Ro~1CC1H15
34740	C2014 11 09.13919 01 17 00.84 +05 20 31.3	17.9 Ro~1C91H15	A3096	C2014 11 09.14974 01 19 26.78 +05 55 05.5	17.5 Ro~1CCQH15
39699	C2014 11 09.13919 01 20 38.16 +06 28 56.7	18.8 Ro~1CAEH15	A5953	C2014 11 09.14974 01 19 11.82 +06 49 41.6	18.3 Ro~1CCWH15
49411	C2014 11 09.13919 01 17 02.55 +05 19 28.7	18.7 Ro~1CAhH15	C9061	C2014 11 09.14974 01 17 43.67 +06 18 16.3	18.7 Ro~1CDKH15
64064	C2014 11 09.13919 01 15 15.14 +05 56 24.1	18.0 Ro~1CAvH15	E6461	C2014 11 09.14974 01 20 56.60 +05 21 01.5	19.0 Ro~1CDuH15
66307	C2014 11 09.13919 01 20 27.04 +05 54 40.4	18.5 Ro~1CBBH15	G4451	C2014 11 09.14974 01 21 18.24 +06 32 09.6	18.1 Ro~1CETH15
71625	C2014 11 09.13919 01 20 17.15 +06 17 53.4	18.7 Ro~1CBZH15	I2055	C2014 11 09.14974 01 18 24.65 +05 47 49.1	18.9 Ro~1CEzH15
78945	C2014 11 09.13919 01 22 00.96 +06 04 44.6	18.1 Ro~1CbaH15	L1609	C2014 11 09.14974 01 18 04.95 +05 24 27.7	19.1 Ro~1CFdH15
79724	C2014 11 09.13919 01 19 09.71 +06 41 06.8	17.6 Ro~1CC1H15	X0252	C2014 11 09.14974 01 21 26.85 +05 47 42.3	18.3 Ro~1CIAH15
A0664	C2014 11 09.13919 01 19 27.20 +05 55 04.2	17.5 Ro~1CCQH15	13228	C2014 11 09.15403 01 17 53.38 +04 37 31.0	17.1 Ro~1C8RH15
A3096	C2014 11 09.13919 01 19 12.36 +06 49 41.3	18.6 Ro~1CCWH15	17499	C2014 11 09.15403 01 20 47.55 +03 51 38.3	18.1 Ro~1C8gH15
A5953	C2014 11 09.13919 01 17 44.17 +06 18 14.8	18.7 Ro~1CDKH15	19815	C2014 11 09.15403 01 18 59.93 +03 55 47.8	18.5 Ro~1C8oH15
C9061	C2014 11 09.13919 01 20 57.01 +05 21 04.3	19.1 Ro~1CDuH15	22233	C2014 11 09.15403 01 18 27.20 +04 57 45.3	16.8 Ro~1C8wH15
E6461	C2014 11 09.13919 01 21 18.55 +06 32 12.7	18.5 Ro~1CETH15	23284	C2014 11 09.15403 01 16 11.67 +04 35 21.4	18.6 Ro~1C8zH15
G4451	C2014 11 09.13919 01 18 25.16 +05 47 51.6	19.3 Ro~1CEzH15	27466	C2014 11 09.15403 01 18 53.66 +04 18 50.9	17.0 Ro~1C9BH15
I2055	C2014 11 09.13919 01 18 05.41 +05 24 25.8	19.2 Ro~1CFdH15	27616	C2014 11 09.15403 01 18 32.07 +04 22 21.4	16.6 Ro~1C9CH15
L1609	C2014 11 09.13919 01 21 27.20 +05 47 42.6	18.8 Ro~1CIAH15	33559	C2014 11 09.15403 01 21 55.54 +03 35 09.4	16.5 Ro~1C9TH15
X0252	C2014 11 09.14293 01 17 53.79 +04 37 32.5	17.3 Ro~1C8RH15	34797	C2014 11 09.15403 01 19 28.38 +03 57 13.4	18.5 Ro~1C9WH15
13228	C2014 11 09.14293 01 20 48.10 +03 51 40.5	18.0 Ro~1C8gH15	35828	C2014 11 09.15403 01 20 32.13 +03 45 22.0	18.4 Ro~1C9aH15
17499	C2014 11 09.14293 01 19 00.36 +03 55 49.0	18.4 Ro~1C8oH15	40818	C2014 11 09.15403 01 17 19.15 +04 21 56.5	18.3 Ro~1C9pH15
19815	C2014 11 09.14293 01 18 27.55 +04 57 49.3	16.7 Ro~1C8wH15	45381	C2014 11 09.15403 01 19 13.06 +04 43 03.2	17.8 Ro~1CA3H15
22233	C2014 11 09.14293 01 16 12.21 +04 35 23.2	18.9 Ro~1C8zH15	47040	C2014 11 09.15403 01 19 19.86 +04 11 43.8	17.7 Ro~1CA8H15
23284	C2014 11 09.14293 01 18 54.04 +04 18 56.1	16.9 Ro~1C9BH15	59818	C2014 11 09.15403 01 20 34.67 +03 44 52.8	18.3 Ro~1CAaH15
27466	C2014 11 09.14293 01 18 32.36 +04 22 27.8	16.8 Ro~1C9CH15	61046	C2014 11 09.15403 01 15 21.75 +03 52 47.5	17.9 Ro~1CAgH15
27616	C2014 11 09.14293 01 21 56.09 +03 35 08.9	16.4 Ro~1C9TH15	64446	C2014 11 09.15403 01 16 26.05 +03 30 20.7	18.7 Ro~1CAoH15
33559	C2014 11 09.14293 01 19 28.75 +03 57 15.7	18.2 Ro~1C9WH15	71695	C2014 11 09.15403 01 17 16.07 +05 11 40.9	18.5 Ro~1CBCH15
34797	C2014 11 09.14293 01 20 32.62 +03 45 25.4	19.1 Ro~1C9aH15	85475	C2014 11 09.15403 01 19 22.69 +03 41 14.9	18.6 Ro~1CB1H15
35828	C2014 11 09.14293 01 17 19.49 +04 21 59.3	18.7 Ro~1C9pH15	91860	C2014 11 09.15403 01 20 25.65 +04 31 28.4	18.8 Ro~1CBvH15
40818	C2014 11 09.14293 01 19 13.44 +04 43 05.9	17.6 Ro~1CA3H15	A9840	C2014 11 09.15403 01 18 41.54 +04 00 28.4	18.7 Ro~1CCFH15
45381	C2014 11 09.14293 01 19 20.29 +04 11 45.9	17.9 Ro~1CA8H15	B2024	C2014 11 09.15403 01 17 17.99 +04 12 38.6	17.9 Ro~1C1AH15
47040	C2014 11 09.14293 01 20 35.01 +03 44 54.5	18.8 Ro~1CAaH15	B4850	C2014 11 09.15403 01 20 38.18 +04 40 49.2	18.0 Ro~1CCeH15
59818	C2014 11 09.14293 01 15 22.12 +03 52 54.1	18.3 Ro~1CAgH15	C0368	C2014 11 09.15403 01 18 41.66 +03 37 33.9	18.1 Ro~1CD5H15
61046	C2014 11 09.14293 01 16 26.51 +03 30 20.5	18.5 Ro~1CAoH15	D3438	C2014 11 09.15403 01 16 46.17 +04 50 01.5	18.1 Ro~1CDWH15
64446	C2014 11 09.14293 01 17 16.44 +05 11 42.9	18.7 Ro~1CBCH15	E2524	C2014 11 09.15403 01 20 25.22 +03 31 20.3	18.5 Ro~1CDmH15
71695	C2014 11 09.14293 01 19 23.21 +03 41 17.1	18.3 Ro~1CB1H15	F5547	C2014 11 09.15403 01 17 21.27 +04 05 47.9	18.6 Ro~1CERH15
85475	C2014 11 09.14293 01 20 26.16 +04 31 29.5	18.8 Ro~1CBvH15	G2622	C2014 11 09.15403 01 15 32.97 +05 00 26.3	18.2 Ro~1CErH15
91860	C2014 11 09.14293 01 18 41.95 +04 00 30.4	18.7 Ro~1CCFH15	H2522	C2014 11 09.15403 01 19 02.32 +04 57 52.5	18.6 Ro~1CEjH15
A9840	C2014 11 09.14293 01 17 18.49 +04 12 37.4	18.0 Ro~1CCmH15	I9199	C2014 11 09.15403 01 20 35.92 +04 50 25.7	18.3 Ro~1CFDH15
B2024	C2014 11 09.14293 01 20 38.54 +04 40 51.5	18.2 Ro~1CCrH15	M5353	C2014 11 09.15403 01 21 41.88 +04 13 22.0	18.0 Ro~1CG2H15
B4850	C2014 11 09.14293 01 18 41.94 +03 37 40.1	18.3 Ro~1CD5H15	P9977	C2014 11 09.15403 01 16 51.04 +04 28 26.0	18.8 Ro~1CGmH15
C0368	C2014 11 09.14293 01 16 46.61 +04 50 03.4	18.2 Ro~1CDWH15	00756	C2014 11 09.15677 01 17 17.10 +08 23 09.0	14.8 Ro~1C7VH15
D3438	C2014 11 09.14293 01 20 25.59 +03 31 22.8	18.8 Ro~1CDmH15	16870	C2014 11 09.15677 01 19 12.92 +08 16 14.6	16.5 Ro~1C8eH15
E2524	C2014 11 09.14293 01 17 21.67 +04 05 48.4	18.4 Ro~1CEDH15	F5547	C2014 11 09.15677 01 20 50.78 +08 16 27.0	18.4 Ro~1C8gH15
F5547	C2014 11 09.14293 01 15 33.43 +05 00 25.6	18.8 Ro~1CERH15	G2622	C2014 11 09.15677 01 20 06.67 +08 46 34.2	17.5 Ro~1C8sH15
G2622	C2014 11 09.14293 01 19 02.80 +04 57 53.1	18.7 Ro~1CEjH15	H2522	C20	

Астероидно-кометная опасность, № 14-12 (9)

97450	C2014 11 09.15677 01 16 18.29 +07 47 01.6	18.5 Ro~1CCA4H15	A7009	C2014 11 09.16432 01 25 54.74 +04 55 35.2	18.7 Ro~1CCYH15
97666	C2014 11 09.15677 01 20 52.12 +07 33 19.7	18.1 Ro~1CCB8H15	D4099	C2014 11 09.16432 01 28 31.09 +03 45 36.6	18.8 Ro~1CDVH15
98445	C2014 11 09.15677 01 20 56.61 +07 30 07.3	18.7 Ro~1CCF5H15	F4219	C2014 11 09.16432 01 26 07.08 +05 12 43.5	18.7 Ro~1CEBH15
A2665	C2014 11 09.15677 01 16 43.92 +07 02 36.2	18.0 Ro~1CCPH15	H2444	C2014 11 09.16432 01 27 51.35 +05 01 26.5	18.7 Ro~1CEJH15
D0833	C2014 11 09.15677 01 15 34.40 +08 35 36.4	18.6 Ro~1CDPH15	I0644	C2014 11 09.16432 01 25 59.52 +04 19 23.0	18.9 Ro~1CEXh15
D3113	C2014 11 09.15677 01 15 46.97 +08 34 09.9	17.9 Ro~1CDVH15	K4302	C2014 11 09.16432 01 25 00.81 +04 11 29.9	18.0 Ro~1CFUH15
D7897	C2014 11 09.15677 01 19 44.35 +07 50 11.7	18.5 Ro~1CDFH15	L1590	C2014 11 09.16432 01 27 00.46 +04 11 33.6	18.4 Ro~1CFGH15
E2535	C2014 11 09.15677 01 16 31.47 +08 34 28.0	18.7 Ro~1CDmH15	O2003	C2014 11 09.16699 01 24 31.26 +07 14 50.0	16.2 Ro~1C7eH15
E3156	C2014 11 09.15677 01 16 52.67 +08 37 38.6	18.0 Ro~1CDoH15	07929	C2014 11 09.16699 01 28 13.85 +07 15 03.4	16.9 Ro~1C89H15
E6605	C2014 11 09.15677 01 15 23.97 +08 14 37.7	18.0 Ro~1CDvH15	07943	C2014 11 09.16699 01 22 25.10 +07 44 05.6	17.6 Ro~1C89H15
F7722	C2014 11 09.15677 01 20 36.02 +07 28 17.7	18.7 Ro~1CEHH15	13641	C2014 11 09.16699 01 22 52.48 +08 06 28.3	18.4 Ro~1C8TH15
H9964	C2014 11 09.15677 01 19 32.57 +07 11 39.0	18.7 Ro~1CEvH15	16103	C2014 11 09.16699 01 28 41.49 +08 41 58.1	18.2 Ro~1C8bH15
K6306	C2014 11 09.15677 01 20 31.21 +07 11 03.0	19.2 Ro~1CFWH15	17621	C2014 11 09.16699 01 23 29.46 +07 36 57.4	17.5 Ro~1C8hH15
R6110	C2014 11 09.15677 01 15 39.74 +07 06 03.8	18.4 Ro~1C8H15	21507	C2014 11 09.16699 01 22 42.30 +08 35 46.8	18.2 Ro~1C8TH15
Z7825	C2014 11 09.15677 01 19 47.49 +08 44 37.4	18.4 Ro~1CIIH15	21908	C2014 11 09.16699 01 26 41.70 +07 44 38.0	18.2 Ro~1C8vH15
e5469	C2014 11 09.15677 01 21 46.36 +07 36 27.2	18.9 Ro~1CIJh15	24752	C2014 11 09.16699 01 22 29.53 +07 11 53.7	17.1 Ro~1C93H15
01909	C2014 11 09.15927 01 18 53.47 +09 11 07.3	16.8 Ro~1C7dH15	28998	C2014 11 09.16699 01 23 44.14 +07 29 42.2	18.7 Ro~1C9GH15
02440	C2014 11 09.15927 01 21 27.65 +10 28 21.1	15.6 Ro~1C7hH15	34498	C2014 11 09.16699 01 24 19.22 +08 15 48.0	18.8 Ro~1C9VH15
02946	C2014 11 09.15927 01 21 06.14 +09 38 16.2	15.6 Ro~1C7LH15	37643	C2014 11 09.16699 01 23 36.40 +07 48 44.6	18.2 Ro~1C9gH15
03109	C2014 11 09.15927 01 18 34.40 +10 08 06.3	15.5 Ro~1C7LH15	49308	C2014 11 09.16699 01 26 44.46 +07 02 24.2	18.7 Ro~1CEAH15
06836	C2014 11 09.15927 01 15 32.44 +09 04 46.1	17.1 Ro~1C84H15	62033	C2014 11 09.16699 01 24 55.49 +08 36 32.4	17.4 Ro~1CAJh15
06994	C2014 11 09.15927 01 20 33.80 +08 50 16.8	18.0 Ro~1C84H15	72690	C2014 11 09.16699 01 26 56.19 +07 59 20.6	17.8 Ro~1CBGH15
10677	C2014 11 09.15927 01 20 32.94 +09 53 30.9	17.2 Ro~1C8JH15	75098	C2014 11 09.16699 01 27 02.31 +08 25 18.2	18.3 Ro~1CBPH15
13626	C2014 11 09.15927 01 21 42.30 +10 04 33.2	16.4 Ro~1C8SH15	98610	C2014 11 09.16699 01 28 49.60 +08 43 35.5	19.0 Ro~1CCFH15
15145	C2014 11 09.15927 01 17 10.96 +08 58 20.4	18.1 Ro~1C8vH15	A9127	C2014 11 09.16699 01 27 46.74 +08 07 04.4	19.3 Ro~1CCdH15
17228	C2014 11 09.15927 01 22 15.82 +09 00 21.6	18.7 Ro~1C8FH15	D6262	C2014 11 09.16699 01 26 44.36 +07 59 18.5	18.5 Ro~1CDcH15
21359	C2014 11 09.15927 01 22 00.53 +09 47 58.4	19.0 Ro~1C8TH15	G5362	C2014 11 09.16699 01 26 50.79 +07 53 29.4	18.4 Ro~1CEWH15
21685	C2014 11 09.15927 01 16 38.81 +09 09 25.1	18.3 Ro~1C8uH15	G8539	C2014 11 09.16699 01 25 19.15 +08 18 56.0	18.8 Ro~1CEBH15
21808	C2014 11 09.15927 01 19 25.61 +09 32 35.6	17.2 Ro~1C8uH15	H2481	C2014 11 09.16699 01 24 00.46 +07 01 46.1	18.9 Ro~1CEJh15
25803	C2014 11 09.15927 01 17 08.47 +10 16 16.1	18.5 Ro~1C96H15	H2582	C2014 11 09.16699 01 25 54.32 +08 33 47.8	18.9 Ro~1CEJh15
29397	C2014 11 09.15927 01 17 45.38 +09 01 25.7	18.4 Ro~1C9HH15	H7725	C2014 11 09.16699 01 26 12.81 +08 40 52.3	17.9 Ro~1CESH15
29608	C2014 11 09.15927 01 19 34.82 +09 52 23.4	18.4 Ro~1C9TH15	I7741	C2014 11 09.16699 01 27 12.45 +07 31 29.4	18.6 Ro~1CFAH15
30011	C2014 11 09.15927 01 17 24.22 +09 02 25.2	18.3 Ro~1C9JH15	I8679	C2014 11 09.16699 01 28 16.08 +08 41 17.1	18.3 Ro~1CFCH15
34958	C2014 11 09.15927 01 15 40.31 +10 00 49.8	18.6 Ro~1C9XH15	a0345	C2014 11 09.16699 01 25 47.18 +07 54 08.8	19.0 Ro~1CIKH15
36966	C2014 11 09.15927 01 17 09.92 +10 07 15.4	19.1 Ro~1C9eH15	a7661	C2014 11 09.16699 01 25 50.92 +08 09 38.3	18.1 Ro~1CIWH15
37522	C2014 11 09.15927 01 18 48.69 +09 30 57.8	18.9 Ro~1C9FH15	e7386	C2014 11 09.16699 01 28 01.49 +08 30 14.3	18.4 Ro~1CINH15
39734	C2014 11 09.15927 01 21 16.00 +10 04 37.5	18.0 Ro~1C9LH15	01909	C2014 11 09.16971 01 18 53.00 +09 11 04.0	16.8 Ro~1C7dH15
42742	C2014 11 09.15927 01 16 00.26 +09 11 19.6	17.6 Ro~1C9vH15	02440	C2014 11 09.16971 01 21 27.23 +10 28 16.7	15.6 Ro~1C7hH15
70403	C2014 11 09.15927 01 19 15.80 +09 53 28.4	18.1 Ro~1C8BH15	02946	C2014 11 09.16971 01 21 05.71 +09 38 13.8	15.6 Ro~1C7LH15
71530	C2014 11 09.15927 01 21 03.85 +10 11 21.1	18.7 Ro~1CB8H15	03109	C2014 11 09.16971 01 18 33.90 +10 08 05.2	15.5 Ro~1C7LH15
89865	C2014 11 09.15927 01 17 41.43 +09 24 13.3	18.9 Ro~1CBuH15	06836	C2014 11 09.16971 01 15 32.04 +09 04 43.5	17.2 Ro~1C84H15
A5721	C2014 11 09.15927 01 18 16.20 +10 23 48.0	18.4 Ro~1CCVH15	06994	C2014 11 09.16971 01 20 33.43 +08 50 14.2	17.7 Ro~1C84H15
B5009	C2014 11 09.15927 01 18 02.34 +09 33 02.4	17.7 Ro~1CCsH15	10677	C2014 11 09.16971 01 20 32.46 +09 53 27.1	17.2 Ro~1C8JH15
B7823	C2014 11 09.15927 01 16 52.28 +09 22 53.9	19.4 Ro~1CCzH15	13626	C2014 11 09.16971 01 21 41.83 +10 04 33.6	16.4 Ro~1C8SH15
E6561	C2014 11 09.15927 01 18 08.82 +10 26 39.3	19.0 Ro~1CDvH15	15145	C2014 11 09.16971 01 17 10.33 +08 58 18.3	18.2 Ro~1C8vH15
U0535	C2014 11 09.15927 01 19 10.54 +09 16 02.9	19.0 Ro~1CE3H15	17228	C2014 11 09.16971 01 22 15.44 +09 00 20.3	18.9 Ro~1C8FH15
F8032	C2014 11 09.15927 01 19 56.55 +10 28 04.6	18.5 Ro~1CEIh15	21359	C2014 11 09.16971 01 22 00.12 +09 47 57.4	18.7 Ro~1C8TH15
G3801	C2014 11 09.15927 01 19 22.94 +09 28 01.8	19.0 Ro~1CETH15	21685	C2014 11 09.16971 01 16 38.42 +09 09 22.3	17.9 Ro~1C8uH15
G8847	C2014 11 09.15927 01 18 11.39 +09 56 05.9	18.6 Ro~1CEBH15	21808	C2014 11 09.16971 01 19 25.21 +09 32 34.1	17.2 Ro~1C8uH15
II779	C2014 11 09.15927 01 15 36.16 +09 13 49.6	18.3 Ro~1CEyH15	25803	C2014 11 09.16971 01 17 08.03 +10 16 15.1	18.5 Ro~1C96H15
IS183	C2014 11 09.15927 01 17 12.62 +10 20 35.2	19.6 Ro~1CF5H15	29397	C2014 11 09.16971 01 17 45.00 +09 01 23.5	18.4 Ro~1C9HH15
L1138	C2014 11 09.15927 01 19 44.55 +10 08 06.1	18.5 Ro~1CFcH15	29608	C2014 11 09.16971 01 19 34.40 +09 52 22.4	18.5 Ro~1C9IH15
P9217	C2014 11 09.15927 01 16 31.42 +10 04 59.7	18.3 Ro~1CGLH15	30011	C2014 11 09.16971 01 17 23.73 +09 02 23.6	18.5 Ro~1C9JH15
W9450	C2014 11 09.15927 01 20 46.90 +09 23 41.7	18.6 Ro~1CIBH15	34958	C2014 11 09.16971 01 15 39.90 +10 00 49.5	18.4 Ro~1C9KH15
a4734	C2014 11 09.15927 01 19 44.18 +10 18 20.3	19.0 Ro~1CIRH15	36966	C2014 11 09.16971 01 17 09.54 +10 07 11.6	18.9 Ro~1C9eH15
02087	C2014 11 09.16177 01 27 41.78 +06 01 17.5	15.0 Ro~1C7FH15	37522	C2014 11 09.16971 01 18 48.23 +09 30 55.5	18.7 Ro~1C9FH15
06754	C2014 11 09.16177 01 26 18.28 +05 37 00.5	15.6 Ro~1C84H15	39734	C2014 11 09.16971 01 21 15.60 +10 04 35.7	18.0 Ro~1C9LH15
09819	C2014 11 09.16177 01 22 01.89 +06 43 03.3	17.5 Ro~1C8FH15	42742	C2014 11 09.16971 01 15 59.92 +09 11 16.4	17.7 Ro~1C9vH15
12196	C2014 11 09.16177 01 27 26.97 +05 23 50.2	17.2 Ro~1C8OH15	70403	C2014 11 09.16971 01 19 15.39 +09 53 26.7	18.3 Ro~1C8BH15
15403	C2014 11 09.16177 01 23 20.25 +06 13 26.3	17.9 Ro~1C8ZH15	71530	C2014 11 09.16971 01 21 03.44 +10 11 18.3	18.5 Ro~1C8BH15
16264	C2014 11 09.16177 01 26 01.71 +06 40 04.5	18.1 Ro~1C8cH15	89865	C2014 11 09.16971 01 17 41.03 +09 24 10.7	19.0 Ro~1CBuH15
17231	C2014 11 09.16177 01 28 04.59 +06 27 19.8	17.8 Ro~1CEBH15	A5721	C2014 11 09.16971 01 18 15.69 +10 23 47.2	18.3 Ro~1CCvH15
19083	C2014 11 09.16177 01 27 03.56 +05 52 57.8	16.8 Ro~1C8mH15	B5009	C2014 11 09.16971 01 18 02.02 +09 32 58.6	17.8 Ro~1CCsH15
37063	C2014 11 09.16177 01 25 33.55 +06 12 50.5	18.3 Ro~1C9eH15	B7823	C2014 11 09.16971 01 16 51.76 +09 22 49.0	18.5 Ro~1CCzH15
37567	C2014 11 09.16177 01 23 18.86 +05 26 27.0	17.0 Ro~1C9FH15	E6561	C2014 11 09.16971 01 18 08.52 +10 26 36.7	18.5 Ro~1CDvH15
47128	C2014 11 09.16177 01 27 48.51 +05 56 13.7	17.2 Ro~1CA8H15	F0535	C2014 11 09.16971 01 19 10.09 +09 16 00.7	19.2 Ro~1CE3H15
50524	C2014 11 09.16177 01 27 26.05 +06 59 36.3	18.6 Ro~1CA9H15	F8032	C2014 11 09.16971 01 19 56.04 +10 28 06.6	18.5 Ro~1CEIh15
75012	C2014 11 09.16177 01 28 40.88 +07 01 09.9	17.6 Ro~1CBOH15	G3801	C2014 11 09.16971 01 19 22.61 +09 27 57.4	18.7 Ro~1CETH15
81929	C2014 11 09.16177 01 27 23.89 +06 21 04.1	17.6 Ro~1CBgH15	G8847	C2014 11 09.16971 01 18 10.88 +09 56 02.4	18.6 Ro~1CEBH15
97350	C2014 11 09.16177 01 28 33.26 +06 29 18.8	18.3 Ro~1CCA15	II779	C2014 11 09.16971 01 15 35.92 +09 13 43.3	18.5 Ro~1CEyH15
AI726	C2014 11 09.16177 01 25 53.83 +06 38 34.1	18.3 Ro~1CCmH15	IS183	C2014 11 09.16971 01 17 12.22 +10 20 30.5	18.8 Ro~1CF5H15
A7540	C2014 11 09.16177 01 28 34.84 +06 05 21.5	17.8 Ro~1CCA15	L1138	C2014 11 09.16971 01 19 44.12 +10 08 06.8	18.5 Ro~1CFGH15
D2851	C2014 11 09.16177 01 24 36.95 +05 58 38.4	17.9 Ro~1CDUH15	P9217	C2014 11 09.16971 01 16 30.98 +10 04 58.2	18.3 Ro~1CGLH15
E8863	C2014 11 09.16177 01 28 52.25 +06 16 59.8	18.4 Ro~1CEOH15	W9450	C2014 11 09.16971 01 20 46.63 +09 23 35.6	18.7 Ro~1CIBH15
F3305	C2014 11 09.16177 01 22 45.74 +05 46 19.0	18.3 Ro~1CE9H15	a4734	C2014 11 09.16971 01 19 43.90 +10 18 13.7	18.8 Ro~1CIRH15
I2595	C2014 11 09.16177 01 27 04.28 +05 41 38.4	18.0 Ro~1CFJH15	02087	C2014 11 09.17220 01 27 41.28 +06 01 15.6	15.0 Ro~1C7FH15
T0528	C2014 11 09.16177 01 26 26.26 +06 15 22.7	18.5 Ro~1CHJH15	06754	C2014 11 09.17220 01 26 17.87 +05 36 58.0	15.7 Ro~1C84H15
V6288	C2014 11 09.16177 01 28 02.73 +05 17 15.3	19.0 Ro~1CHhH15	09819	C2014 11 09.17220 01 22 01.39 +06 43 02.0	17.5 Ro~1C8FH15
02220	C2014 11 09.16432 01 22 27.81 +04 48 44.1	16.3 Ro~1C7FH15	12196	C2014 11 09.17220 01 27 26.56 +05 23 47.7	17.2 Ro~1C8OH15
09146	C2014 11 09.16432 01 29 01.84 +04 42 53.4	16.7 Ro~1C8DH15	15403	C2014 11 09.17220 01 23 19.69 +06 13 24.9	18.1 Ro~1C8ZH15
10254	C2014 11 09.16432 01 27 32.66 +04 19 17.2	17.0 Ro~1C8HH15	16264	C2014 11 09.17220 01 26 01.25 +06 40 03.5	17.8 Ro~1C8GH15
11399	C2014 11 09.16432 01 23 29.97 +04 42 06.7	17.0 Ro~1C8LH15	17231	C2014 11 09.17220 01 28 04.18 +06 27 18.1	17.6 Ro~1C8FH15
17629	C2014 11 09.16432 01 23 37.74 +04 33 24.3	17.6 Ro~1C8mH15	19083	C2014 11 09.17220 01 27 03.13 +05 52 56.6	16.9 Ro~1C8mH15
17720	C2014 11 09.16432 01 26 09.23 +03 33 52.2	17.6 Ro~1C8hH15	37063	C2014 11 09.17220 01 25 33.14 +06 12 48.3	18.3 Ro~1C9eH15
20251	C2014 11 09.16432 01 24 28.13 +04 19 41.6	18.7 Ro~1C8gH15	37567		

12-я лунация, 05.11.14 – 02.01.15

V6288	C2014 11 09.17220 01 28 02.33 +05 17 14.9	19.6 Ro-1C8Hh15	09819	C2014 11 09.18340 01 22 00.91 +06 43 00.8	17.4 Ro-1C8Fh15
02220	C2014 11 09.17564 01 22 27.39 +04 48 42.6	16.5 Ro-1C7Fh15	12196	C2014 11 09.18340 01 27 26.12 +05 23 44.7	17.1 Ro-1C80H15
09146	C2014 11 09.17564 01 29 01.27 +04 42 53.0	16.8 Ro-1C8DH15	15403	C2014 11 09.18340 01 23 19.24 +06 13 23.6	18.1 Ro-1C82H15
10254	C2014 11 09.17564 01 27 32.12 +04 19 14.3	17.4 Ro-1C8HH15	16264	C2014 11 09.18340 01 26 00.77 +06 40 02.3	18.0 Ro-1C8CH15
11399	C2014 11 09.17564 01 23 29.44 +04 42 06.0	17.0 Ro-1C8LH15	17231	C2014 11 09.18340 01 28 03.80 +06 27 15.8	17.6 Ro-1C8Fh15
17629	C2014 11 09.17564 01 23 37.28 +04 33 20.5	17.6 Ro-1C8HH15	19083	C2014 11 09.18340 01 27 02.68 +05 52 54.8	16.9 Ro-1C8mh15
17720	C2014 11 09.17564 01 26 08.62 +03 33 51.7	18.1 Ro-1C8bH15	37063	C2014 11 09.18340 01 25 32.71 +06 12 46.0	18.1 Ro-1C9eH15
20251	C2014 11 09.17564 01 24 27.52 +04 19 40.2	18.5 Ro-1C8pH15	37567	C2014 11 09.18340 01 23 17.63 +05 26 28.4	17.1 Ro-1C9Fh15
23528	C2014 11 09.17564 01 26 08.82 +03 53 42.6	18.9 Ro-1C8zH15	47128	C2014 11 09.18340 01 27 47.74 +05 56 07.0	17.2 Ro-1CA8H15
24494	C2014 11 09.17564 01 25 42.85 +04 00 42.3	19.0 Ro-1C92H15	50524	C2014 11 09.18340 01 27 25.12 +06 59 32.9	18.5 Ro-1CAgh15
30015	C2014 11 09.17564 01 28 10.57 +04 45 33.6	18.3 Ro-1C9JH15	75012	C2014 11 09.18340 01 28 40.15 +07 01 01.6	17.4 Ro-1CBOH15
35699	C2014 11 09.17564 01 25 08.11 +04 11 11.3	18.3 Ro-1C9ZH15	81929	C2014 11 09.18340 01 27 22.84 +06 21 05.9	17.5 Ro-1CBgH15
53779	C2014 11 09.17564 01 24 02.11 +04 42 39.8	18.9 Ro-1CAPH15	97350	C2014 11 09.18340 01 28 32.29 +06 29 16.0	18.9 Ro-1CCA15
54150	C2014 11 09.17564 01 22 01.90 +04 42 10.7	18.7 Ro-1CAQH15	A1726	C2014 11 09.18340 01 25 52.87 +06 38 28.0	18.1 Ro-1CCNH15
71947	C2014 11 09.17564 01 26 52.62 +03 49 47.0	17.9 Ro-1CBbH15	A7540	C2014 11 09.18340 01 28 33.95 +06 05 16.6	18.0 Ro-1CCA15
91708	C2014 11 09.17564 01 24 33.47 +03 58 17.9	18.4 Ro-1CBxH15	D2851	C2014 11 09.18340 01 24 36.17 +05 58 35.8	18.0 Ro-1CDU15
94508	C2014 11 09.17564 01 26 17.72 +04 06 55.3	19.0 Ro-1C9ZH15	E8863	C2014 11 09.18340 01 28 51.32 +06 16 59.6	18.7 Ro-1CE0H15
97718	C2014 11 09.17564 01 28 15.53 +04 43 11.3	18.4 Ro-1CCCH15	F3305	C2014 11 09.18340 01 22 44.96 +05 46 17.6	18.1 Ro-1CE9H15
99059	C2014 11 09.17564 01 24 20.96 +03 53 23.0	18.0 Ro-1CCGH15	I2595	C2014 11 09.18340 01 27 03.60 +05 41 31.4	18.3 Ro-1CF1H15
A2305	C2014 11 09.17564 01 27 38.77 +03 52 49.6	17.8 Ro-1CCOH15	T0528	C2014 11 09.18340 01 26 25.41 +06 15 22.5	19.2 Ro-1CHJH15
A7009	C2014 11 09.17564 01 25 54.18 +04 55 33.7	18.7 Ro-1CCYH15	V6288	C2014 11 09.18340 01 28 01.84 +05 17 13.7	18.6 Ro-1CHNH15
D4099	C2014 11 09.17564 01 28 30.52 +03 45 35.7	19.0 Ro-1CDYH15	02220	C2014 11 09.18602 01 22 26.94 +04 48 40.9	16.1 Ro-1C7Fh15
F4219	C2014 11 09.17564 01 26 06.68 +05 12 41.0	18.7 Ro-1CEBH15	09146	C2014 11 09.18602 01 29 00.73 +04 42 52.0	16.7 Ro-1CBgh15
H2444	C2014 11 09.17564 01 27 50.89 +05 01 26.9	18.3 Ro-1CE1H15	10254	C2014 11 09.18602 01 27 31.64 +04 19 11.3	17.3 Ro-1C8HH15
I0644	C2014 11 09.17564 01 25 59.86 +04 19 16.8	18.8 Ro-1CEXh15	11399	C2014 11 09.18602 01 23 28.94 +04 42 06.6	17.1 Ro-1C8LH15
K4302	C2014 11 09.17564 01 25 00.32 +04 11 31.5	18.0 Ro-1CFUH15	17629	C2014 11 09.18602 01 23 36.85 +04 33 16.5	17.8 Ro-1C8hH15
L1590	C2014 11 09.17564 01 27 00.04 +04 11 32.0	18.4 Ro-1CFGH15	17720	C2014 11 09.18602 01 26 08.05 +03 33 50.9	17.8 Ro-1C8HH15
02003	C2014 11 09.17838 01 24 30.80 +07 14 47.9	16.2 Ro-1C7eH15	20251	C2014 11 09.18602 01 24 27.11 +04 19 39.0	18.2 Ro-1C8pH15
07929	C2014 11 09.17838 01 28 13.27 +07 15 00.4	16.7 Ro-1C89H15	23528	C2014 11 09.18602 01 26 08.38 +03 53 41.5	18.7 Ro-1C8zH15
07943	C2014 11 09.17838 01 22 24.67 +07 44 02.7	17.8 Ro-1C89H15	24494	C2014 11 09.18602 01 25 42.37 +04 00 42.0	18.8 Ro-1C92H15
13641	C2014 11 09.17838 01 22 52.02 +08 06 25.0	18.3 Ro-1C8TH15	30015	C2014 11 09.18602 01 28 10.06 +04 45 32.4	18.2 Ro-1C9JH15
16103	C2014 11 09.17838 01 28 40.92 +08 41 55.6	18.4 Ro-1C8bH15	35699	C2014 11 09.18602 01 25 07.58 +04 11 08.3	17.9 Ro-1C92H15
17621	C2014 11 09.17838 01 23 29.05 +07 36 54.7	17.4 Ro-1C8bH15	53779	C2014 11 09.18602 01 24 01.76 +04 42 35.8	18.4 Ro-1CApH15
21507	C2014 11 09.17838 01 22 41.82 +08 35 43.5	18.5 Ro-1C8TH15	54150	C2014 11 09.18602 01 22 01.39 +04 42 08.4	19.2 Ro-1CAQH15
21908	C2014 11 09.17838 01 26 41.21 +07 44 35.8	18.1 Ro-1C8vH15	71947	C2014 11 09.18602 01 26 52.13 +03 49 46.7	17.9 Ro-1CBbH15
24752	C2014 11 09.17838 01 22 29.17 +07 11 51.1	17.2 Ro-1C93H15	91708	C2014 11 09.18602 01 24 33.08 +03 58 16.0	18.3 Ro-1CBxH15
28998	C2014 11 09.17838 01 23 43.71 +07 29 38.1	18.9 Ro-1C9GH15	94508	C2014 11 09.18602 01 26 17.32 +04 06 53.8	19.1 Ro-1CC3H15
34498	C2014 11 09.17838 01 24 18.77 +08 15 45.1	18.6 Ro-1C9VH15	97718	C2014 11 09.18602 01 28 15.06 +04 43 11.6	18.2 Ro-1CCCH15
37643	C2014 11 09.17838 01 23 35.88 +07 48 42.3	18.1 Ro-1C9gH15	99059	C2014 11 09.18602 01 24 20.43 +03 53 24.6	17.7 Ro-1CCGH15
49308	C2014 11 09.17838 01 26 44.03 +07 02 19.7	18.3 Ro-1CAEH15	A2305	C2014 11 09.18602 01 27 38.22 +03 52 51.0	17.8 Ro-1CCOH15
62033	C2014 11 09.17838 01 24 55.11 +08 36 28.8	17.4 Ro-1CAJH15	A7009	C2014 11 09.18602 01 25 53.69 +04 55 32.8	18.9 Ro-1CCYH15
72690	C2014 11 09.17838 01 26 55.69 +07 59 20.1	17.6 Ro-1CBGH15	D4099	C2014 11 09.18602 01 28 30.13 +03 45 36.9	19.0 Ro-1CDYH15
75098	C2014 11 09.17838 01 27 01.84 +08 25 16.9	17.8 Ro-1CBPH15	F4219	C2014 11 09.18602 01 26 06.40 +05 12 37.3	18.9 Ro-1CEBH15
98610	C2014 11 09.17838 01 28 49.00 +08 43 33.6	18.9 Ro-1CBFH15	H2444	C2014 11 09.18602 01 27 50.48 +05 01 27.1	18.3 Ro-1CE1H15
A9127	C2014 11 09.17838 01 27 46.17 +08 07 01.5	18.5 Ro-1CCGH15	I0644	C2014 11 09.18602 01 25 58.77 +04 19 11.6	19.1 Ro-1CEXh15
D6262	C2014 11 09.17838 01 26 43.87 +07 59 15.0	18.6 Ro-1CDCH15	K4302	C2014 11 09.18602 01 24 59.83 +04 11 30.7	18.0 Ro-1CFUH15
G5362	C2014 11 09.17838 01 26 50.20 +07 53 28.1	18.2 Ro-1CEWH15	L1590	C2014 11 09.18602 01 26 59.69 +04 11 29.5	18.6 Ro-1CFGH15
G8539	C2014 11 09.17838 01 25 18.67 +08 18 53.3	18.7 Ro-1CEbH15	02003	C2014 11 09.18867 01 24 30.40 +07 14 46.0	16.1 Ro-1C7eH15
H2481	C2014 11 09.17838 01 24 00.05 +07 01 43.9	18.2 Ro-1CEJH15	07929	C2014 11 09.18867 01 28 12.74 +07 14 58.1	16.7 Ro-1C89H15
H2582	C2014 11 09.17838 01 25 53.85 +08 33 44.5	19.0 Ro-1CEJH15	07943	C2014 11 09.18867 01 22 24.20 +07 44 00.3	17.6 Ro-1C89H15
H7725	C2014 11 09.17838 01 26 12.26 +08 40 54.3	17.9 Ro-1CESH15	13641	C2014 11 09.18867 01 22 51.78 +08 06 23.3	18.9 Ro-1C8TH15
I7741	C2014 11 09.17838 01 27 12.09 +07 31 20.5	18.3 Ro-1CFAH15	16103	C2014 11 09.18867 01 28 40.41 +08 41 53.3	17.8 Ro-1C8bH15
I8679	C2014 11 09.17838 01 28 15.72 +08 41 11.5	18.1 Ro-1CFCH15	17621	C2014 11 09.18867 01 23 28.72 +07 36 52.4	17.6 Ro-1C8HH15
a0345	C2014 11 09.17838 01 25 46.81 +07 54 02.8	18.7 Ro-1CIKH15	21507	C2014 11 09.18867 01 22 41.45 +08 35 41.6	19.0 Ro-1C8eH15
a7661	C2014 11 09.17838 01 25 50.59 +08 09 32.1	18.1 Ro-1CIWH15	21908	C2014 11 09.18867 01 26 40.75 +07 44 34.6	18.1 Ro-1C8vH15
e7386	C2014 11 09.17838 01 28 00.75 +08 30 18.0	18.4 Ro-1CInH15	24752	C2014 11 09.18867 01 22 28.79 +07 11 48.9	17.1 Ro-1C93H15
01909	C2014 11 09.18090 01 18 52.50 +09 11 00.7	16.8 Ro-1C7dH15	28998	C2014 11 09.18867 01 23 43.27 +07 29 33.1	18.8 Ro-1C9bH15
02440	C2014 11 09.18090 01 21 26.77 +10 28 12.3	15.5 Ro-1C7hH15	34498	C2014 11 09.18867 01 24 18.36 +08 15 42.6	18.7 Ro-1C9VH15
02946	C2014 11 09.18090 01 21 05.25 +09 38 11.1	15.5 Ro-1C7LH15	37643	C2014 11 09.18867 01 23 35.43 +07 48 40.0	18.3 Ro-1C9gH15
03109	C2014 11 09.18090 01 18 33.37 +10 08 03.8	15.6 Ro-1C7LH15	49308	C2014 11 09.18867 01 26 43.60 +07 02 16.6	18.4 Ro-1CAEH15
06836	C2014 11 09.18090 01 15 31.63 +09 04 40.7	17.3 Ro-1C84H15	62033	C2014 11 09.18867 01 24 54.78 +08 36 25.3	17.2 Ro-1CAJH15
06994	C2014 11 09.18090 01 20 32.99 +08 50 12.4	17.3 Ro-1C84H15	72690	C2014 11 09.18867 01 26 55.26 +07 59 19.9	17.6 Ro-1CBGH15
10677	C2014 11 09.18090 01 20 31.95 +09 53 23.3	17.2 Ro-1C8JH15	75098	C2014 11 09.18867 01 27 01.40 +08 25 16.0	18.1 Ro-1CBPH15
13626	C2014 11 09.18090 01 21 41.33 +10 04 34.2	16.3 Ro-1C8TH15	98610	C2014 11 09.18867 01 28 48.50 +08 43 34.5	18.6 Ro-1CCFH15
15145	C2014 11 09.18090 01 17 09.82 +08 58 15.7	18.4 Ro-1C8YH15	A9127	C2014 11 09.18867 01 27 45.69 +08 06 58.7	18.4 Ro-1CCdH15
17228	C2014 11 09.18090 01 22 15.07 +09 00 17.8	19.1 Ro-1C8Fh15	D6262	C2014 11 09.18867 01 26 43.37 +07 59 12.7	18.7 Ro-1CDCH15
21359	C2014 11 09.18090 01 21 59.57 +09 47 53.8	18.8 Ro-1C8eH15	G5362	C2014 11 09.18867 01 26 49.61 +07 53 26.6	18.5 Ro-1CEWH15
21685	C2014 11 09.18090 01 16 37.96 +09 09 19.4	18.6 Ro-1C8uH15	G8539	C2014 11 09.18867 01 25 18.22 +08 18 49.8	19.1 Ro-1CEbH15
21808	C2014 11 09.18090 01 19 24.80 +09 32 31.7	17.2 Ro-1C8uH15	H2481	C2014 11 09.18867 01 23 59.67 +07 01 41.1	18.5 Ro-1CEJH15
25803	C2014 11 09.18090 01 17 07.65 +10 16 11.9	18.6 Ro-1C96H15	H2582	C2014 11 09.18867 01 25 53.36 +08 33 40.0	18.8 Ro-1CEJH15
29397	C2014 11 09.18090 01 17 44.54 +09 01 21.6	18.5 Ro-1C9HH15	H7725	C2014 11 09.18867 01 26 11.73 +08 40 56.6	17.8 Ro-1CEbH15
29608	C2014 11 09.18090 01 19 33.91 +09 52 20.6	18.4 Ro-1C9JH15	I7741	C2014 11 09.18867 01 27 11.74 +07 31 11.0	18.6 Ro-1CFAH15
30011	C2014 11 09.18090 01 17 23.16 +09 02 22.5	18.5 Ro-1C9JH15	I8679	C2014 11 09.18867 01 28 15.33 +08 41 07.4	18.3 Ro-1CFCH15
34958	C2014 11 09.18090 01 19 39.51 +10 00 47.2	18.9 Ro-1C9XH15	a0345	C2014 11 09.18867 01 25 46.45 +07 53 57.7	18.8 Ro-1CIKH15
36966	C2014 11 09.18090 01 17 09.00 +10 07 07.5	18.6 Ro-1C9eH15	a7661	C2014 11 09.18867 01 25 50.34 +08 09 26.2	18.1 Ro-1CIWH15
37522	C2014 11 09.18090 01 18 47.79 +09 30 53.5	18.7 Ro-1C9Fh15	e7386	C2014 11 09.18867 01 28 00.19 +08 30 22.7	18.4 Ro-1CInH15
39734	C2014 11 09.18090 01 21 15.13 +10 04 34.6	17.7 Ro-1C9LH15	00475	C2014 11 09.19212 01 28 31.19 +10 30 01.8	13.0 Ro-1C7TH15
42742	C2014 11 09.18090 01 15 59.54 +09 11 12.0	17.6 Ro-1C9WH15	06839	C2014 11 09.19212 01 27 01.59 +10 08 45.8	16.1 Ro-1C84H15
70403	C2014 11 09.18090 01 19 14.96 +09 53 24.0	18.1 Ro-1CB8H15	07863	C2014 11 09.19212 01 23 04.25 +08 54 16.4	17.2 Ro-1C88H15
71530	C2014 11 09.18090 01 21 02.98 +10 11 15.9	18.5 Ro-1CBbH15	07935	C2014 11 09.19212 01 24 31.86 +09 03 17.3	17.8 Ro-1C89H15
89865	C2014 11 09.18090 01 17 40.66 +09 24 07.7	19.3 Ro-1CBuH15	14987	C2014 11 09.19212 01 28 21.53 +09 17 38.7	17.8 Ro-1C8XH15
A5721	C2014 11 09.18090 01 18 15.11 +10 23 46.7	18.5 Ro-1CCVH15	28365	C2014 11 09.19212 01 29 19.85 +09 25 15.7	17.6 Ro-1C9EH15
B5009	C2014 11 09.18090 01 18 01.63 +09 32 55.1	17.7 Ro-1CCSH15	30777	C2014 11 09.19212 01 24 10.69 +09 17 32.1	16.9 Ro-1C9LH15
B7823	C2014 11 09.18090 01 16 51.40 +09 22 44.6	19.0 Ro-1CCzH15	40783	C2014 11 09.19212 01 27 09.12 +10 04 40.2	18.5 Ro-1C9pH15
E6561	C2014 11 09.18090 01 18 08.13 +10 26 33.6	18.8 Ro-1CDv			

Астероидно-кометная опасность, № 14-12 (9)

E3111	C2014 11 09.19212 01 26 22.36 +08 49 02.4	18.6 Ro-1CDoH15	10262	C2014 11 09.34529 08 58 52.63 +31 52 47.1	17.7 Ro-1C8HH15
F1866	C2014 11 09.19212 01 24 12.45 +10 01 31.6	19.2 Ro-1CE7H15	A1788	C2014 11 09.34529 09 06 15.35 +32 26 31.6	17.7 Ro-1CCNH15
F3681	C2014 11 09.19212 01 28 13.10 +10 19 19.8	19.0 Ro-1CEAH15	09136	C2014 11 10.06457 01 31 41.76 +10 25 36.2	15.5 Rq-1C8DH15
G7760	C2014 11 09.19212 01 25 01.36 +09 48 20.8	18.5 Ro-1CEZH15	23486	C2014 11 10.06457 01 31 13.55 +11 09 57.2	16.5 Rq-1C8zH15
H0259	C2014 11 09.19212 01 24 21.85 +10 13 29.0	19.1 Ro-1CEFH15	26441	C2014 11 10.06457 01 33 08.89 +10 44 24.3	18.1 Rq-1C98H15
H4839	C2014 11 09.19212 01 27 19.53 +10 25 27.4	18.6 Ro-1CEnH15	28026	C2014 11 10.06457 01 32 23.88 +10 57 20.2	16.3 Rq-1C9DH15
I6089	C2014 11 09.19212 01 26 04.34 +08 46 32.0	18.8 Ro-1CF7H15	47742	C2014 11 10.06457 01 33 09.26 +10 14 39.7	18.1 Rq-1CAAH15
J7598	C2014 11 09.19212 01 25 05.13 +10 04 06.4	18.9 Ro-1CFPH15	69708	C2014 11 10.06457 01 33 36.61 +11 02 14.2	17.9 Rq-1CB4H15
L0751	C2014 11 09.19212 01 25 06.02 +08 51 42.4	18.3 Ro-1CFbH15	73589	C2014 11 10.06457 01 33 22.67 +10 34 27.4	17.9 Rq-1CBKH15
M3343	C2014 11 09.19212 01 24 13.60 +10 06 40.3	19.3 Ro-1CFyH15	74645	C2014 11 10.06457 01 33 40.86 +11 11 22.2	18.0 Rq-1CBNH15
M3439	C2014 11 09.19212 01 29 11.19 +09 19 14.3	19.3 Ro-1CFyH15	75179	C2014 11 10.06457 01 36 24.44 +10 22 34.0	17.7 Rq-1CBPH15
P3302	C2014 11 09.19212 01 27 18.02 +09 07 24.0	18.7 Ro-1CGYH15	75186	C2014 11 10.06457 01 36 17.32 +10 45 31.3	17.5 Rq-1CBPH15
S8039	C2014 11 09.19212 01 24 54.96 +09 06 59.2	19.1 Ro-1CHGH15	A4542	C2014 11 10.06457 01 36 30.00 +10 05 29.7	17.8 Rq-1CCSH15
S8112	C2014 11 09.19212 01 27 58.29 +10 08 30.2	19.2 Ro-1CHGH15	B4467	C2014 11 10.06457 01 34 50.10 +11 33 29.2	15.7 Rq-1CCqH15
V6814	C2014 11 09.19212 01 22 48.00 +10 08 33.0	19.0 Ro-1CHiH15	B5081	C2014 11 10.06457 01 30 59.23 +11 18 04.8	18.1 Rq-1CCsH15
a4323	C2014 11 09.19212 01 27 23.06 +08 52 17.0	19.1 Ro-1CIQH15	D1552	C2014 11 10.06457 01 31 56.90 +11 24 13.1	17.3 Rq-1CDQH15
e9887	C2014 11 09.19212 01 24 40.96 +09 00 58.9	18.9 Ro-1CIuH15	F1074	C2014 11 10.06457 01 32 03.77 +10 28 00.7	19.2 Rq-1CESH15
00475	C2014 11 09.20261 01 28 30.52 +10 30 09.9	13.1 Ro-1C7TH15	F2641	C2014 11 10.06457 01 33 44.24 +10 05 42.3	17.8 Rq-1CEBH15
06839	C2014 11 09.20261 01 27 01.17 +10 08 43.0	16.0 Ro-1C84H15	G5271	C2014 11 10.06457 01 33 45.36 +11 42 07.5	18.7 Rq-1CEVH15
07863	C2014 11 09.20261 01 23 03.88 +08 54 14.7	17.3 Ro-1C8BH15	G7905	C2014 11 10.06457 01 36 20.55 +11 14 22.7	18.3 Rq-1CEaH15
07935	C2014 11 09.20261 01 24 31.45 +09 03 15.5	17.8 Ro-1C89H15	I2403	C2014 11 10.06457 01 34 25.84 +10 04 32.3	19.1 Rq-1CFOH15
14987	C2014 11 09.20261 01 28 21.12 +09 17 36.5	17.9 Ro-1C8XH15	07658	C2014 11 10.06457 01 32 46.30 +11 16 35.8	17.1 Rq-1CGNH15
28365	C2014 11 09.20261 01 29 19.31 +09 25 14.9	17.9 Ro-1C9EH15	K03SQ4S K10U72K	C2014 11 10.06716 01 35 06.40 +07 18 38.4	18.2 Rq-1C5tH15
30777	C2014 11 09.20261 01 24 10.22 +09 17 32.7	17.0 Ro-1C9LH15	05826	C2014 11 10.06716 01 34 18.04 +07 15 13.4	17.4 Rq-1C6GH15
40783	C2014 11 09.20261 01 27 08.74 +10 04 37.5	18.7 Ro-1C9pH15	10249	C2014 11 10.06716 01 33 29.73 +06 48 46.9	15.5 Rq-1C7zH15
42210	C2014 11 09.20261 01 23 11.48 +10 02 13.5	18.2 Ro-1C9uH15	11763	C2014 11 10.06716 01 31 14.61 +07 28 51.7	16.1 Rq-1C8HH15
55045	C2014 11 09.20261 01 23 42.40 +10 21 38.9	18.4 Ro-1CASH15	12483	C2014 11 10.06716 01 36 38.88 +08 12 15.9	17.4 Rq-1C8NH15
55825	C2014 11 09.20261 01 28 26.67 +09 36 52.7	17.4 Ro-1CAUH15	14314	C2014 11 10.06716 01 33 30.75 +07 38 45.5	16.6 Rq-1C8PH15
59970	C2014 11 09.20261 01 23 20.08 +10 17 47.0	18.7 Ro-1CAaH15	16218	C2014 11 10.06716 01 31 13.05 +07 47 41.3	16.3 Rq-1C8VH15
67442	C2014 11 09.20261 01 25 55.60 +10 03 56.6	18.7 Ro-1CAxH15	20625	C2014 11 10.06716 01 36 55.80 +07 09 03.7	17.6 Rq-1C8cH15
87959	C2014 11 09.20261 01 24 26.22 +09 37 47.9	18.9 Ro-1CBqH15	31022	C2014 11 10.06716 01 32 55.61 +07 20 22.1	16.4 Rq-1C8tH15
92373	C2014 11 09.20261 01 25 25.62 +09 40 30.7	18.7 Ro-1CBzH15	35859	C2014 11 10.06716 01 31 16.42 +07 09 26.5	15.9 Rq-1C9MH15
A4866	C2014 11 09.20261 01 23 19.60 +09 46 40.8	18.8 Ro-1CCTH15	38968	C2014 11 10.06716 01 32 38.63 +06 37 44.4	16.0 Rq-1C9aH15
B8125	C2014 11 09.20261 01 26 04.33 +08 52 31.0	19.0 Ro-1CDDH15	47455	C2014 11 10.06716 01 32 44.90 +07 48 02.0	17.3 Rq-1C9jH15
C3917	C2014 11 09.20261 01 23 44.27 +09 52 01.6	19.6 Ro-1CDBH15	47644	C2014 11 10.06716 01 33 48.86 +07 39 09.4	16.7 Rq-1CA9H15
D0487	C2014 11 09.20261 01 27 24.46 +09 29 26.4	18.3 Ro-1CDDH15	65715	C2014 11 10.06716 01 32 58.00 +07 41 10.7	17.1 Rq-1CA9H15
D6980	C2014 11 09.20261 01 25 18.11 +09 39 15.1	19.9 Ro-1CDeH15	A9355	C2014 11 10.06716 01 31 14.06 +06 35 42.9	16.4 Rq-1CAaH15
D7014	C2014 11 09.20261 01 25 18.78 +09 20 52.1	18.7 Ro-1CDeH15	B5466	C2014 11 10.06716 01 36 33.58 +06 42 30.4	18.8 Rq-1CCDH15
E3111	C2014 11 09.20261 01 26 21.99 +08 48 59.6	18.9 Ro-1CDoH15	E0040	C2014 11 10.06716 01 33 25.02 +07 58 27.9	18.0 Rq-1CCuH15
F1866	C2014 11 09.20261 01 24 12.00 +10 01 31.7	18.9 Ro-1CE7H15	E8973	C2014 11 10.06716 01 31 43.30 +06 28 59.0	17.1 Rq-1CDjH15
F3681	C2014 11 09.20261 01 28 12.36 +10 19 21.9	19.1 Ro-1CEAH15	F4135	C2014 11 10.06716 01 31 40.52 +07 47 13.8	17.8 Rq-1CEiH15
G7760	C2014 11 09.20261 01 25 00.84 +09 48 21.2	18.5 Ro-1CEZH15	G0781	C2014 11 10.06716 01 32 22.74 +07 26 42.5	17.6 Rq-1CEBH15
H0259	C2014 11 09.20261 01 24 21.31 +10 13 27.6	18.8 Ro-1CEFH15	H2818	C2014 11 10.06716 01 32 39.34 +07 22 17.4	16.0 Rq-1CEmH15
H4839	C2014 11 09.20261 01 27 19.05 +10 25 27.0	18.6 Ro-1CEnH15	03334	C2014 11 10.06716 01 34 49.26 +06 41 18.0	17.0 Rq-1CEjH15
I6089	C2014 11 09.20261 01 26 03.90 +08 46 26.5	19.1 Ro-1CF7H15	04161	C2014 11 10.06966 01 35 30.55 +05 43 34.4	14.6 Rq-1C7nH15
J7598	C2014 11 09.20261 01 25 04.67 +10 04 03.5	19.2 Ro-1CFPH15	04418	C2014 11 10.06966 01 32 27.85 +06 18 38.0	15.9 Rq-1C7zH15
L0751	C2014 11 09.20261 01 25 05.58 +08 51 41.8	18.5 Ro-1CFbH15	07118	C2014 11 10.06966 01 31 35.20 +06 25 24.6	15.9 Rq-1C7sH15
M3343	C2014 11 09.20261 01 24 13.28 +10 06 37.3	19.3 Ro-1CFyH15	14007	C2014 11 10.06966 01 32 39.32 +04 48 47.9	15.1 Rq-1C85H15
M3439	C2014 11 09.20261 01 29 10.70 +09 19 10.7	19.0 Ro-1CGYH15	14996	C2014 11 10.06966 01 32 47.46 +05 12 15.8	16.6 Rq-1C8UH15
P3302	C2014 11 09.20261 01 27 17.59 +09 07 18.5	19.3 Ro-1CHGH15	22656	C2014 11 10.06966 01 34 09.36 +05 37 48.5	16.0 Rq-1C8XH15
S8039	C2014 11 09.20261 01 24 54.61 +09 06 55.9	19.2 Ro-1CHGH15	25579	C2014 11 10.06966 01 36 55.61 +05 06 32.3	16.0 Rq-1C8xH15
S8112	C2014 11 09.20261 01 27 57.78 +10 08 29.0	19.2 Ro-1CHiH15	25823	C2014 11 10.06966 01 32 09.02 +06 18 30.5	18.2 Rq-1C95H15
V6814	C2014 11 09.20261 01 22 47.58 +10 08 33.2	19.1 Ro-1CIQH15	30952	C2014 11 10.06966 01 35 43.80 +06 13 47.3	16.1 Rq-1C96H15
a4323	C2014 11 09.20261 01 27 22.61 +08 52 17.0	19.0 Ro-1CIuH15	31462	C2014 11 10.06966 01 31 16.59 +05 57 13.5	17.4 Rq-1C9MH15
e9887	C2014 11 09.20261 01 24 40.49 +09 01 00.3	13.1 Ro-1C7TH15	32085	C2014 11 10.06966 01 31 28.84 +05 00 49.6	16.9 Rq-1C9NH15
00475	C2014 11 09.21300 01 28 29.86 +10 30 18.0	16.0 Ro-1C84H15	45710	C2014 11 10.06966 01 31 19.73 +05 46 27.0	17.3 Rq-1C9PH15
06839	C2014 11 09.21300 01 27 00.76 +10 08 40.3	17.5 Ro-1C8BH15	56195	C2014 11 10.06966 01 35 48.28 +04 50 32.1	15.9 Rq-1CA4H15
07863	C2014 11 09.21300 01 23 03.50 +08 54 12.0	18.0 Ro-1C89H15	61583	C2014 11 10.06966 01 32 53.78 +05 27 16.3	16.2 Rq-1CAVH15
07935	C2014 11 09.21300 01 24 31.06 +09 03 13.2	17.9 Ro-1C8XH15	75968	C2014 11 10.06966 01 37 40.19 +05 29 32.6	17.7 Rq-1CAiH15
14987	C2014 11 09.21300 01 28 20.73 +09 17 33.8	17.8 Ro-1C9EH15	86592	C2014 11 10.06966 01 34 59.84 +06 17 46.7	18.0 Rq-1CBRH15
28365	C2014 11 09.21300 01 29 18.78 +09 25 14.5	17.0 Ro-1C9LH15	90796	C2014 11 10.06966 01 32 11.01 +06 09 49.2	18.7 Rq-1CBnH15
30777	C2014 11 09.21300 01 24 09.75 +09 17 33.4	18.8 Ro-1C9pH15	94767	C2014 11 10.06966 01 32 12.12 +06 20 16.2	18.5 Rq-1CBvH15
40783	C2014 11 09.21300 01 27 08.36 +10 04 34.3	18.2 Ro-1C9uH15	97547	C2014 11 10.06966 01 34 16.50 +06 00 55.8	17.1 Rq-1CC4H15
42210	C2014 11 09.21300 01 23 11.01 +10 02 13.5	19.0 Ro-1CASH15	99518	C2014 11 10.06966 01 35 04.05 +05 54 02.1	17.3 Rq-1CCBH15
55045	C2014 11 09.21300 01 23 41.90 +10 21 36.6	17.3 Ro-1CAUH15	C9107	C2014 11 10.06966 01 34 38.69 +04 45 07.1	17.7 Rq-1CCHH15
55825	C2014 11 09.21300 01 28 26.36 +09 36 48.0	18.3 Ro-1CAaH15	D0750	C2014 11 10.06966 01 37 29.06 +05 45 33.8	18.0 Rq-1CDKH15
59970	C2014 11 09.21300 01 23 19.63 +10 17 45.8	19.1 Ro-1CAxH15	D4342	C2014 11 10.06966 01 33 49.89 +04 49 20.4	18.1 Rq-1CDPH15
67442	C2014 11 09.21300 01 25 55.15 +10 03 53.4	18.8 Ro-1CBqH15	G2591	C2014 11 10.06966 01 36 28.25 +05 53 02.0	16.4 Rq-1CDZH15
87959	C2014 11 09.21300 01 24 25.76 +09 37 46.9	18.6 Ro-1CBzH15	J6802	C2014 11 10.06966 01 34 01.67 +05 49 27.3	17.3 Rq-1CEQH15
92373	C2014 11 09.21300 01 25 25.06 +09 40 27.2	18.7 Ro-1CCTH15	07773	C2014 11 10.06966 01 35 41.10 +05 16 44.7	17.6 Rq-1CFNH15
A4866	C2014 11 09.21300 01 23 18.69 +09 46 36.5	18.8 Ro-1CDDH15	V7848	C2014 11 10.06966 01 36 48.12 +05 04 35.7	18.7 Rq-1CGNH15
B8125	C2014 11 09.21300 01 26 03.90 +08 52 29.1	19.3 Ro-1CDBH15	00585	C2014 11 10.06966 01 33 54.72 +05 32 39.8	16.3 Rq-1CjH15
C3917	C2014 11 09.21300 01 23 43.89 +09 51 59.2	18.2 Ro-1CDDH15	02586	C2014 11 10.07222 01 34 20.56 +03 27 56.2	18.1 Rq-1C6qH15
D0487	C2014 11 09.21300 01 27 24.08 +09 29 24.9	18.8 Ro-1CDeH15	03481	C2014 11 10.07222 01 31 30.84 +03 00 52.7	13.0 Rq-1C7UH15
D6980	C2014 11 09.21300 01 25 17.60 +09 39 11.1	18.7 Ro-1CDDH15	10323	C2014 11 10.07222 01 31 30.33 +03 51 04.9	14.9 Rq-1C7jH15
D7014	C2014 11 09.21300 01 25 18.45 +09 20 49.6	19.2 Ro-1CE7H15	13866	C2014 11 10.07222 01 35 17.10 +04 31 16.6	13.9 Rq-1C7nH15
E3111	C2014 11 09.21300 01 26 21.85 +08 48 59.1	19.0 Ro-1CEAH15	16633	C2014 11 10.07222 01 34 11.01 +03 29 01.9	15.3 Rq-1C8HH15
F1866	C2014 11 09.21300 01 24 11.44 +10 01 31.7	18.6 Ro-1CEZH15	25840	C2014 11 10.07222 01 37 22.17 +04 44 49.6	15.6 Rq-1C8TH15
F3681	C2014 11 09.21300 01 28 11.68 +10 19 25.2	19.0 Ro-1CEFH15	27440	C2014 11 10.07222 01 33 34.94 +03 16 54.3	17.2 Rq-1C8dH15
G7760	C2014 11 09.21300 01 25 00.34 +09 48 21.3	18.7 Ro-1CEnH15	32972	C2014 11 10.07222 01 37 57.27 +03 57 26.1	17.2 Rq-1C96H15
H0259	C2014 11 09.21300 01 24 20.89 +10 13 26.5	19.3 Ro-1CFyH15	40874	C2014 11 10.07222 01 32 20.74 +03 58 16.6	16.1 Rq-1C9BH15
H4839	C2014 11 09.21300 01 27 18.61 +10 25 27.7	18.9 Ro-1CFPH15	51295	C2014 11 10.07222 01 33 54.92 +03 10 49.6	17.0 Rq-1C9RH15
I6089	C2014 11 09.21300 01 26 03.54 +08 46 20.1	18.5 Ro-1CFbH15	60586	C2014 11 10.07222 01 32 04.70 +03 41 32.3	17.2 Rq-1C9qH15
J7598	C2014 11 09.21300 01 25 04.22 +10 04 00.7	19.3 Ro-1CFyH15	69434	C2014 11 10.07222 01 35 24.90 +03 18 13.0	17.6 Rq-1CAJH15
L0751	C2014 11 09.21300 01 25 0				

12-я лунация, 05.11.14 – 02.01.15

W6295	C2014 11 10.07222 01 34 01.42 +03 26 15.7	16.7 Rq-1CI1H15	P8200	C2014 11 10.08262 01 34 41.95 +04 05 37.8	18.4 Rq-1CGI1H15
K14SX4A	C2014 11 10.07490 01 34 47.94 +10 18 47.6	18.4 Rq-1C6tH15	Q0459	C2014 11 10.08262 01 34 06.30 +04 41 58.1	17.3 Rq-1CGnH15
09136	C2014 11 10.07490 01 31 41.26 +10 25 35.6	15.9 Rq-1C8DH15	V6768	C2014 11 10.08262 01 33 07.45 +04 11 31.3	17.4 Rq-1CH1H15
23486	C2014 11 10.07490 01 31 13.14 +11 09 55.7	17.1 Rq-1C8zH15	W6295	C2014 11 10.08262 01 34 01.17 +03 26 12.1	17.1 Rq-1CI1H15
26441	C2014 11 10.07490 01 33 08.40 +10 44 22.7	18.5 Rq-1C98H15	K14SX4A	C2014 11 10.08612 01 34 47.53 +10 18 43.6	18.4 Rq-1C6tH15
28026	C2014 11 10.07490 01 32 23.41 +10 57 18.2	16.8 Rq-1C9DH15	09136	C2014 11 10.08612 01 31 40.71 +10 25 34.8	15.8 Rq-1C8DH15
47742	C2014 11 10.07490 01 33 08.85 +10 14 37.4	17.4 Rq-1CAAH15	23486	C2014 11 10.08612 01 31 12.69 +11 09 53.7	17.2 Rq-1C8zH15
59528	C2014 11 10.07490 01 37 58.17 +10 25 44.0	17.3 Rq-1CAcH15	26441	C2014 11 10.08612 01 33 08.03 +10 44 20.4	18.5 Rq-1C98H15
69708	C2014 11 10.07490 01 33 36.10 +11 02 12.8	18.2 Rq-1CB5H15	28026	C2014 11 10.08612 01 32 22.89 +10 57 16.4	16.4 Rq-1C9DH15
73589	C2014 11 10.07490 01 33 22.28 +10 34 24.4	17.7 Rq-1CBKH15	47742	C2014 11 10.08612 01 33 08.41 +10 14 34.7	17.4 Rq-1CAAH15
74645	C2014 11 10.07490 01 33 40.47 +11 11 19.0	17.4 Rq-1CBNH15	59528	C2014 11 10.08612 01 37 57.64 +10 25 42.8	17.3 Rq-1CAcH15
75179	C2014 11 10.07490 01 36 23.83 +10 22 32.9	17.8 Rq-1CBPH15	69708	C2014 11 10.08612 01 33 35.54 +11 02 10.0	17.8 Rq-1CB5H15
75186	C2014 11 10.07490 01 36 16.81 +10 45 28.8	17.3 Rq-1CBPH15	73589	C2014 11 10.08612 01 33 21.79 +10 34 22.0	17.6 Rq-1CBKH15
A4542	C2014 11 10.07490 01 36 29.50 +10 05 28.7	18.1 Rq-1CCSH15	74645	C2014 11 10.08612 01 33 40.08 +11 11 15.4	17.4 Rq-1CBNH15
B4467	C2014 11 10.07490 01 34 49.84 +11 33 25.6	15.9 Rq-1CCqH15	75179	C2014 11 10.08612 01 36 23.33 +10 22 30.9	17.1 Rq-1CBPH15
B5081	C2014 11 10.07490 01 30 58.79 +11 18 04.2	17.9 Rq-1CC5H15	75186	C2014 11 10.08612 01 36 16.32 +10 45 27.5	17.8 Rq-1CBPH15
D1552	C2014 11 10.07490 01 31 56.43 +11 24 10.0	17.4 Rq-1CDQH15	A4542	C2014 11 10.08612 01 36 29.02 +10 05 27.4	17.3 Rq-1CC5H15
F1074	C2014 11 10.07490 01 32 03.26 +10 28 00.2	18.4 Rq-1CE5H15	B4467	C2014 11 10.08612 01 34 49.55 +11 33 21.0	16.2 Rq-1CCqH15
G5271	C2014 11 10.07490 01 34 44.97 +11 42 04.7	18.5 Rq-1CEVH15	B5081	C2014 11 10.08612 01 30 58.27 +11 18 03.6	18.0 Rq-1CC5H15
I2403	C2014 11 10.07490 01 34 25.37 +10 04 30.6	18.0 Rq-1CFOH15	D1552	C2014 11 10.08612 01 31 55.99 +11 24 05.6	18.3 Rq-1CDQH15
O7658	C2014 11 10.07490 01 32 45.97 +11 16 36.0	17.1 Rq-1CGNH15	F1074	C2014 11 10.08612 01 32 02.66 +10 27 59.6	18.4 Rq-1CE5H15
O5826	C2014 11 10.07756 01 33 29.34 +06 48 44.9	15.8 Rq-1C7zH15	F2641	C2014 11 10.08612 01 33 43.54 +10 05 33.1	17.7 Rq-1CE8H15
10249	C2014 11 10.07756 01 31 14.17 +07 28 50.7	16.2 Rq-1C8HH15	G5271	C2014 11 10.08612 01 33 44.47 +11 42 00.3	17.7 Rq-1CEAH15
11763	C2014 11 10.07756 01 36 38.43 +08 12 13.1	17.7 Rq-1C8NH15	G7905	C2014 11 10.08612 01 36 19.39 +11 14 12.0	17.7 Rq-1CEAH15
12483	C2014 11 10.07756 01 33 30.26 +07 38 45.1	17.0 Rq-1C8PH15	I2403	C2014 11 10.08612 01 34 25.04 +10 04 27.7	18.9 Rq-1CFOH15
14314	C2014 11 10.07756 01 31 12.62 +07 47 39.6	16.5 Rq-1C8VH15	M9625	C2014 11 10.08612 01 36 32.04 +10 36 01.4	19.0 Rq-1CG9H15
16218	C2014 11 10.07756 01 36 55.35 +07 09 01.4	17.5 Rq-1C8GH15	O7658	C2014 11 10.08612 01 32 45.59 +11 16 36.0	17.0 Rq-1CGNH15
20625	C2014 11 10.07756 01 32 55.19 +07 20 19.7	16.8 Rq-1C8zH15	K03SQ4S	C2014 11 10.08863 01 35 05.52 +07 18 39.5	17.6 Rq-1C5tH15
31022	C2014 11 10.07756 01 31 15.94 +07 09 23.7	16.1 Rq-1C9MH15	K10U7ZK	C2014 11 10.08863 01 34 17.03 +07 15 18.4	16.9 Rq-1C6GH15
35859	C2014 11 10.07756 01 32 38.23 +06 37 42.8	16.0 Rq-1C9aH15	05826	C2014 11 10.08863 01 33 28.90 +06 48 42.4	16.0 Rq-1C7zH15
38968	C2014 11 10.07756 01 32 44.36 +07 47 59.2	17.3 Rq-1C9jH15	10249	C2014 11 10.08863 01 31 13.66 +07 28 49.8	16.4 Rq-1C8HH15
47455	C2014 11 10.07756 01 33 48.50 +07 39 08.5	16.6 Rq-1CA9H15	11763	C2014 11 10.08863 01 36 37.96 +08 12 10.8	17.3 Rq-1C8NH15
47644	C2014 11 10.07756 01 32 57.67 +07 41 07.4	16.9 Rq-1CA9H15	12483	C2014 11 10.08863 01 33 29.67 +07 38 44.4	17.0 Rq-1C8PH15
65715	C2014 11 10.07756 01 31 13.60 +06 35 42.8	17.0 Rq-1CA5H15	14314	C2014 11 10.08863 01 31 12.22 +07 47 37.6	16.4 Rq-1C8VH15
89708	C2014 11 10.07756 01 32 15.20 +06 53 43.8	17.3 Rq-1CBuH15	16218	C2014 11 10.08863 01 36 54.95 +07 08 59.4	17.2 Rq-1C8cH15
A9355	C2014 11 10.07756 01 36 33.19 +06 42 29.9	18.4 Rq-1CC8H15	20625	C2014 11 10.08863 01 32 54.72 +07 20 18.3	16.5 Rq-1C8zH15
B5466	C2014 11 10.07756 01 33 24.50 +07 58 24.5	17.6 Rq-1CCuH15	31022	C2014 11 10.08863 01 31 15.44 +07 09 20.5	16.0 Rq-1C9MH15
E0040	C2014 11 10.07756 01 31 42.89 +06 28 57.1	18.2 Rq-1CDjH15	35859	C2014 11 10.08863 01 32 37.80 +06 37 41.2	16.2 Rq-1C9aH15
E8973	C2014 11 10.07756 01 31 40.20 +07 47 12.0	17.6 Rq-1CE1H15	38968	C2014 11 10.08863 01 32 43.85 +07 47 56.1	17.5 Rq-1C9jH15
F4135	C2014 11 10.07756 01 32 22.23 +07 26 41.8	17.8 Rq-1CEBH15	47455	C2014 11 10.08863 01 33 48.07 +07 39 07.1	16.7 Rq-1CA9H15
G0781	C2014 11 10.07756 01 32 38.89 +07 22 19.5	16.1 Rq-1CENH15	47644	C2014 11 10.08863 01 32 57.26 +07 41 05.0	17.0 Rq-1CA9H15
H2818	C2014 11 10.07756 01 34 48.92 +06 41 17.6	17.9 Rq-1CEjH15	65715	C2014 11 10.08863 01 31 13.06 +06 35 42.0	16.8 Rq-1CA5H15
03334	C2014 11 10.08003 01 35 30.11 +05 43 32.9	14.8 Rq-1C7mH15	89708	C2014 11 10.08863 01 32 14.76 +06 53 42.0	17.9 Rq-1CBuH15
04161	C2014 11 10.08003 01 32 27.48 +06 18 35.5	16.1 Rq-1C7rH15	A9355	C2014 11 10.08863 01 36 32.68 +06 42 27.2	18.1 Rq-1CCDH15
04418	C2014 11 10.08003 01 31 34.82 +06 25 19.8	16.1 Rq-1C78H15	B5466	C2014 11 10.08863 01 33 23.98 +07 58 20.2	18.1 Rq-1CCuH15
07118	C2014 11 10.08003 01 32 38.91 +04 48 43.1	15.1 Rq-1C85H15	E0040	C2014 11 10.08863 01 31 42.40 +06 28 54.5	17.9 Rq-1CDjH15
14007	C2014 11 10.08003 01 32 47.01 +05 12 13.4	16.6 Rq-1C8UH15	E8973	C2014 11 10.08863 01 31 39.81 +07 47 09.0	17.7 Rq-1CE1H15
14996	C2014 11 10.08003 01 34 48.95 +05 37 47.1	16.1 Rq-1C8XH15	F4135	C2014 11 10.08863 01 32 21.66 +07 26 40.9	17.3 Rq-1CEBH15
22656	C2014 11 10.08003 01 36 55.15 +05 06 30.3	16.1 Rq-1C8zH15	G0781	C2014 11 10.08863 01 32 38.42 +07 22 21.0	16.0 Rq-1CENH15
25579	C2014 11 10.08003 01 32 08.44 +06 18 28.5	17.9 Rq-1C95H15	H2818	C2014 11 10.08863 01 34 48.51 +06 41 16.4	17.0 Rq-1CEjH15
25823	C2014 11 10.08003 01 35 43.61 +06 13 45.3	16.2 Rq-1C96H15	03334	C2014 11 10.09118 01 35 29.65 +05 43 31.1	15.0 Rq-1C7mH15
30952	C2014 11 10.08003 01 31 16.07 +05 57 10.0	17.2 Rq-1C9MH15	04161	C2014 11 10.09118 01 32 27.06 +06 18 33.2	16.2 Rq-1C7rH15
31462	C2014 11 10.08003 01 31 28.32 +05 00 48.7	17.1 Rq-1C9NH15	04418	C2014 11 10.09118 01 31 34.39 +06 25 14.6	16.0 Rq-1C78H15
32085	C2014 11 10.08003 01 31 19.24 +05 46 24.9	17.9 Rq-1C9PH15	07118	C2014 11 10.09118 01 32 38.48 +04 48 37.9	15.2 Rq-1C85H15
45710	C2014 11 10.08003 01 35 47.79 +04 50 33.1	16.2 Rq-1CA4H15	14007	C2014 11 10.09118 01 32 46.54 +05 12 10.6	16.9 Rq-1C8UH15
56195	C2014 11 10.08003 01 32 53.39 +05 27 08.0	16.1 Rq-1CAVH15	14996	C2014 11 10.09118 01 34 08.52 +05 37 45.6	16.0 Rq-1C8XH15
61583	C2014 11 10.08003 01 37 39.69 +05 29 29.5	17.3 Rq-1CA1H15	22656	C2014 11 10.09118 01 36 54.66 +05 06 28.1	16.2 Rq-1C8zH15
73359	C2014 11 10.08003 01 35 37.38 +05 03 15.2	17.0 Rq-1CBVH15	25579	C2014 11 10.09118 01 32 08.19 +06 18 27.7	17.6 Rq-1C95H15
75968	C2014 11 10.08003 01 34 59.45 +06 17 43.5	18.6 Rq-1CBRH15	25823	C2014 11 10.09118 01 35 43.03 +06 13 43.2	16.4 Rq-1C96H15
86592	C2014 11 10.08003 01 32 10.63 +06 09 46.4	17.9 Rq-1CBnH15	30952	C2014 11 10.09118 01 31 15.55 +05 57 07.3	17.1 Rq-1C9MH15
90796	C2014 11 10.08003 01 32 11.65 +06 20 14.0	17.9 Rq-1CBVH15	31462	C2014 11 10.09118 01 31 27.76 +05 00 46.4	17.1 Rq-1C9NH15
94767	C2014 11 10.08003 01 34 15.98 +06 00 55.0	17.4 Rq-1CC4H15	45710	C2014 11 10.09118 01 35 47.26 +04 50 34.7	16.2 Rq-1CA4H15
97547	C2014 11 10.08003 01 35 03.68 +05 54 00.3	17.6 Rq-1CCBH15	56195	C2014 11 10.09118 01 32 52.97 +05 26 59.5	16.1 Rq-1CAVH15
99518	C2014 11 10.08003 01 34 38.19 +04 45 06.2	17.8 Rq-1CCNH15	61583	C2014 11 10.09118 01 37 39.24 +05 29 25.6	17.0 Rq-1CA1H15
B5875	C2014 11 10.08003 01 33 41.69 +05 18 56.4	18.0 Rq-1CCVH15	73359	C2014 11 10.09118 01 35 36.93 +05 03 11.4	16.8 Rq-1CBJH15
C9107	C2014 11 10.08003 01 37 28.67 +05 45 31.9	17.3 Rq-1CDKH15	75968	C2014 11 10.09118 01 34 59.01 +06 17 42.8	19.0 Rq-1CBRH15
D0750	C2014 11 10.08003 01 33 49.44 +04 49 19.1	17.3 Rq-1CDPH15	86592	C2014 11 10.09118 01 32 10.08 +06 09 42.2	18.2 Rq-1CBnH15
D4342	C2014 11 10.08003 01 36 27.94 +05 52 58.9	16.8 Rq-1CDZH15	90796	C2014 11 10.09118 01 32 11.22 +06 20 11.3	18.3 Rq-1CBVH15
D8418	C2014 11 10.08003 01 34 36.79 +04 57 33.5	18.8 Rq-1CDnH15	94767	C2014 11 10.09118 01 34 15.48 +06 00 54.6	16.9 Rq-1CC4H15
G2591	C2014 11 10.08003 01 34 01.20 +05 49 28.7	17.6 Rq-1CEQH15	97547	C2014 11 10.09118 01 35 03.23 +05 53 58.7	17.2 Rq-1CCBH15
J6802	C2014 11 10.08003 01 35 40.57 +05 16 45.6	17.4 Rq-1CFNH15	99518	C2014 11 10.09118 01 34 37.63 +04 55 04.2	18.7 Rq-1CCNH15
O7773	C2014 11 10.08003 01 36 47.62 +05 04 34.3	18.4 Rq-1CGH15	B5875	C2014 11 10.09118 01 33 41.11 +05 18 57.0	18.2 Rq-1CCjH15
V7848	C2014 11 10.08003 01 33 54.16 +05 32 47.7	16.5 Rq-1CHjH15	C0484	C2014 11 10.09118 01 34 50.21 +05 36 18.3	18.8 Rq-1CD5H15
a1511	C2014 11 10.08003 01 33 46.98 +05 38 54.5	18.2 Rq-1CIMH15	C9107	C2014 11 10.09118 01 37 28.19 +05 45 29.2	17.7 Rq-1CDKH15
K14ST3E	C2014 11 10.08262 01 34 19.47 +03 28 02.9	18.0 Rq-1C6qH15	D0750	C2014 11 10.09118 01 33 48.98 +04 49 17.5	18.0 Rq-1CDPH15
00585	C2014 11 10.08262 01 34 25.32 +03 00 49.6	13.5 Rq-1C7UH15	D4342	C2014 11 10.09118 01 36 27.57 +05 52 55.9	16.8 Rq-1CDZH15
02586	C2014 11 10.08262 01 31 29.91 +03 51 02.5	15.1 Rq-1C7jH15	D8418	C2014 11 10.09118 01 34 36.20 +04 57 33.9	18.3 Rq-1CDNH15
03481	C2014 11 10.08262 01 35 16.68 +04 31 12.6	13.9 Rq-1C7nH15	G2591	C2014 11 10.09118 01 34 00.70 +05 49 29.5	17.1 Rq-1CEQH15
10323	C2014 11 10.08262 01 34 40.73 +03 29 01.5	15.4 Rq-1C8HH15	J6802	C2014 11 10.09118 01 35 40.00 +05 16 48.3	17.5 Rq-1CFNH15
13866	C2014 11 10.08262 01 37 21.70 +04 44 49.6	15.7 Rq-1C8TH15	V7848	C2014 11 10.09118 01 33 53.59 +05 32 56.3	16.4 Rq-1CHjH15
16633	C2014 11 10.08262 01 33 34.33 +03 16 52.0	17.4 Rq-1C8DH15	a1511	C2014 11 10.09118 01 33 46.58 +05 38 48.9	18.3 Rq-1CIMH15
25534	C2014 11 10.08262 01 35 43.22 +04 10 12.1	17.4 Rq-1C95H15	K14ST3E	C2014 11 10.09369 01 34 19.00 +03 28 11.1	17.4 Rq-1C6qH15
25840	C2014 11 10.08262 01 37 56.86 +03 57				

Астероидно-кометная опасность, № 14-12 (9)

82532	C2014 11 10.09369 01 31 13.80 +04 22 40.3	17.3 Rq~1CBgH15	51295	C2014 11 10.10413 01 35 23.41 +03 18 06.5	17.2 Rq~1CAJH15
88675	C2014 11 10.09369 01 33 43.80 +04 39 54.9	17.6 Rq~1CBaH15	60586	C2014 11 10.10413 01 33 30.12 +04 07 00.3	17.3 Rq~1CAeH15
B0012	C2014 11 10.09369 01 37 11.78 +03 52 56.5	16.9 Rq~1CCFH15	69434	C2014 11 10.10413 01 32 43.09 +04 24 09.6	17.0 Rq~1CB3H15
E4851	C2014 11 10.09369 01 33 04.69 +03 47 04.6	17.8 Rq~1CDaH15	88675	C2014 11 10.10413 01 33 43.34 +04 39 53.0	17.6 Rq~1CBaH15
G8901	C2014 11 10.09369 01 32 18.45 +03 37 04.1	16.8 Rq~1CEcH15	B0012	C2014 11 10.10413 01 37 11.27 +03 52 56.3	16.7 Rq~1CCFH15
I0446	C2014 11 10.09369 01 31 15.71 +03 25 03.3	18.2 Rq~1CEwH15	E4851	C2014 11 10.10413 01 33 04.34 +03 47 03.3	18.1 Rq~1CDaH15
L3890	C2014 11 10.09369 01 34 02.45 +03 18 18.9	17.0 Rq~1CFbH15	G8901	C2014 11 10.10413 01 32 18.15 +03 36 58.2	16.8 Rq~1CEhH15
P1752	C2014 11 10.09369 01 36 48.55 +04 40 28.7	17.4 Rq~1CGUH15	I0446	C2014 11 10.10413 01 31 15.25 +03 25 03.8	18.0 Rq~1CEwH15
P8200	C2014 11 10.09369 01 34 41.60 +04 05 31.5	18.9 Rq~1CGiH15	L3890	C2014 11 10.10413 01 34 02.03 +03 18 17.7	16.9 Rq~1CFbH15
Q0459	C2014 11 10.09369 01 34 05.80 +04 42 00.3	17.9 Rq~1CGaH15	P1752	C2014 11 10.10413 01 36 48.12 +04 40 27.4	17.3 Rq~1CGUH15
V6768	C2014 11 10.09369 01 33 07.16 +04 11 30.2	17.9 Rq~1CHiH15	P8200	C2014 11 10.10413 01 34 41.31 +04 05 27.8	18.3 Rq~1CGiH15
W6295	C2014 11 10.09369 01 34 00.89 +03 26 07.5	17.2 Rq~1CiI1H15	Q0459	C2014 11 10.10413 01 34 05.28 +04 42 01.0	17.5 Rq~1CGaH15
K14SX4A	C2014 11 10.09655 01 34 47.10 +10 18 39.8	18.4 Rq~1C6tH15	V6768	C2014 11 10.10413 01 33 06.76 +04 11 27.6	17.6 Rq~1CHiH15
	C2014 11 10.09655 01 31 40.21 +10 25 34.4	15.9 Rq~1C8DH15	W6295	C2014 11 10.10413 01 34 00.66 +03 26 02.6	17.0 Rq~1CiI1H15
09136	C2014 11 10.09655 01 31 12.58 +11 09 52.7	16.8 Rq~1C8zH15	02142	C2014 11 10.10669 01 33 12.71 +08 55 48.8	16.0 Rq~1C7FH15
23486	C2014 11 10.09655 01 33 07.63 +10 44 19.6	19.0 Rq~1C9BH15	02224	C2014 11 10.10669 01 33 11.39 +08 20 52.1	15.3 Rq~1C7GH15
26441	C2014 11 10.09655 01 32 22.47 +10 57 14.8	16.6 Rq~1C9DH15	03179	C2014 11 10.10669 01 36 42.96 +08 30 20.4	14.8 Rq~1C7mH15
28026	C2014 11 10.09655 01 33 08.02 +10 14 32.0	18.4 Rq~1CAAH15	05204	C2014 11 10.10669 01 34 25.27 +09 02 18.4	16.1 Rq~1C7wH15
47742	C2014 11 10.09655 01 37 57.17 +10 25 42.8	17.2 Rq~1CAcH15	05846	C2014 11 10.10669 01 32 57.11 +08 33 15.8	16.9 Rq~1C7zH15
59528	C2014 11 10.09655 01 33 34.98 +11 02 07.3	17.6 Rq~1CB5H15	24315	C2014 11 10.10669 01 32 26.50 +09 45 23.8	17.3 Rq~1C91H15
69708	C2014 11 10.09655 01 33 21.43 +10 34 20.2	17.5 Rq~1CBKH15	25758	C2014 11 10.10669 01 37 34.74 +08 55 22.4	17.5 Rq~1C96H15
73589	C2014 11 10.09655 01 33 39.68 +11 11 12.3	17.6 Rq~1CBNH15	35795	C2014 11 10.10669 01 33 46.12 +08 50 38.4	17.8 Rq~1C9aH15
74645	C2014 11 10.09655 01 36 22.82 +10 22 28.6	17.2 Rq~1CBPH15	41094	C2014 11 10.10669 01 32 23.73 +08 19 38.8	18.4 Rq~1C9gH15
75179	C2014 11 10.09655 01 36 15.84 +10 45 26.0	17.5 Rq~1CBPH15	47892	C2014 11 10.10669 01 37 14.82 +08 29 10.4	18.0 Rq~1CABH15
V6768	C2014 11 10.09655 01 36 28.57 +10 05 26.8	17.8 Rq~1CC5H15	53971	C2014 11 10.10669 01 36 19.02 +09 24 03.8	18.1 Rq~1CAPH15
A4542	C2014 11 10.09655 01 34 49.29 +11 33 16.7	16.2 Rq~1CCgH15	60705	C2014 11 10.10669 01 36 28.60 +09 08 41.4	17.7 Rq~1CAFH15
B4467	C2014 11 10.09655 01 31 55.49 +11 24 02.0	17.5 Rq~1CDQH15	72701	C2014 11 10.10669 01 37 33.82 +08 25 50.2	17.6 Rq~1CBHH15
D1552	C2014 11 10.09655 01 33 43.15 +10 05 29.4	17.8 Rq~1CEBH15	97265	C2014 11 10.10669 01 35 45.53 +08 39 23.7	17.4 Rq~1CCAH15
F2641	C2014 11 10.09655 01 33 44.01 +11 41 56.2	17.8 Rq~1CEVH15	B0186	C2014 11 10.10669 01 35 08.21 +09 40 57.6	17.4 Rq~1CCgH15
G5271	C2014 11 10.09655 01 36 18.92 +11 14 07.3	18.0 Rq~1CEAH15	B4232	C2014 11 10.10669 01 31 11.01 +09 35 30.7	19.5 Rq~1CCQH15
G7905	C2014 11 10.09655 01 34 24.59 +10 04 25.6	18.5 Rq~1CF0H15	B8226	C2014 11 10.10669 01 35 43.45 +09 18 52.5	18.0 Rq~1CDDH15
I2403	C2014 11 10.09655 01 36 31.65 +10 35 57.9	18.4 Rq~1CG9H15	B9777	C2014 11 10.10669 01 36 52.89 +08 50 48.6	17.4 Rq~1CD4H15
M9625	C2014 11 10.09655 01 32 45.22 +11 16 36.7	16.9 Rq~1CGNH15	C2741	C2014 11 10.10669 01 36 10.58 +09 09 20.8	18.3 Rq~1CD9H15
O7658	C2014 11 10.09911 01 35 05.16 +07 18 40.2	17.8 Rq~1C5tH15	D9393	C2014 11 10.10669 01 36 44.76 +08 48 11.0	19.0 Rq~1CD1H15
K03SQ4S	C2014 11 10.09911 01 34 16.56 +07 15 21.0	17.0 Rq~1C6GH15	E5410	C2014 11 10.10669 01 32 29.19 +08 59 43.9	17.0 Rq~1CDtH15
	C2014 11 10.09911 01 33 28.50 +06 48 40.2	15.7 Rq~1C7zH15	E9218	C2014 11 10.10669 01 36 08.62 +08 42 29.7	18.7 Rq~1CE1H15
05826	C2014 11 10.09911 01 31 13.22 +07 28 48.5	16.4 Rq~1C8HH15	H2325	C2014 11 10.10669 01 35 53.87 +08 24 30.1	18.2 Rq~1CE1H15
10249	C2014 11 10.09911 01 36 37.50 +08 12 08.3	17.3 Rq~1C8NH15	H5652	C2014 11 10.10669 01 36 58.05 +09 43 05.4	18.0 Rq~1CEgH15
11763	C2014 11 10.09911 01 33 29.29 +07 38 44.6	16.9 Rq~1C8PH15	J1227	C2014 11 10.10669 01 32 43.37 +09 29 59.2	18.1 Rq~1CFGH15
12483	C2014 11 10.09911 01 31 11.82 +07 47 35.7	16.5 Rq~1C8VH15	L5209	C2014 11 10.10669 01 34 04.43 +09 38 45.9	17.0 Rq~1CFJH15
14314	C2014 11 10.09911 01 36 54.55 +07 08 57.9	16.8 Rq~1C8zH15	L6732	C2014 11 10.10669 01 34 28.12 +08 15 48.8	19.3 Rq~1CFmH15
16218	C2014 11 10.09911 01 32 54.29 +07 20 16.7	16.6 Rq~1C8zH15	M3349	C2014 11 10.10669 01 36 42.54 +08 34 43.2	19.0 Rq~1CFyH15
20625	C2014 11 10.09911 01 31 15.01 +07 09 17.3	16.2 Rq~1C9MH15	Q4331	C2014 11 10.10669 01 34 43.06 +09 36 06.8	17.9 Rq~1CGuH15
31022	C2014 11 10.09911 01 32 37.39 +06 37 39.6	16.0 Rq~1C9aH15	S8708	C2014 11 10.10669 01 35 37.02 +09 47 51.1	17.6 Rq~1C9HH15
35859	C2014 11 10.09911 01 32 43.41 +07 47 53.9	17.4 Rq~1C9JH15	f3007	C2014 11 10.10669 01 32 20.57 +09 12 29.0	18.3 Rq~1CJ4H15
38968	C2014 11 10.09911 01 33 47.68 +07 39 05.6	16.9 Rq~1CA9H15	K10VB7A	C2014 11 10.10669 01 36 41.17 +09 12 09.4	18.4 Rq~1FJFH15
47455	C2014 11 10.09911 01 32 56.89 +07 41 02.7	17.5 Rq~1CA9H15	12538	C2014 11 10.11001 01 32 34.15 +13 22 39.6	16.8 Rq~1C8PH15
47644	C2014 11 10.09911 01 31 12.57 +06 35 41.6	16.7 Rq~1CA5H15	K03SD9E	C2014 11 10.11001 01 37 01.28 +13 03 36.3	18.6 Rq~1C5tH15
65715	C2014 11 10.09911 01 32 14.36 +06 53 40.1	17.6 Rq~1CBuH15	K06WT6E	C2014 11 10.11001 01 32 11.97 +12 43 39.9	18.5 Rq~1C63H15
89708	C2014 11 10.09911 01 36 32.23 +06 42 26.7	17.7 Rq~1CCaH15	K07T11A	C2014 11 10.11001 01 35 05.56 +11 49 55.1	18.7 Rq~1C64H15
A9355	C2014 11 10.09911 01 33 23.48 +07 58 16.5	17.7 Rq~1CCuH15	K07VC6V	C2014 11 10.11001 01 34 17.87 +12 54 21.8	18.2 Rq~1C66H15
B5466	C2014 11 10.09911 01 32 37.95 +07 22 22.5	15.9 Rq~1CENH15	f9778K10VHOZ	C2014 11 10.11001 01 33 13.72 +12 30 39.9	18.3 Rq~1C6IH15
G0781	C2014 11 10.09911 01 34 28.15 +06 41 15.8	17.6 Rq~1CEJH15	00250	C2014 11 10.11001 01 30 48.06 +12 42 35.6	11.3 Rq~1C7RH15
H2818	C2014 11 10.10163 01 35 49.21 +05 43 29.4	15.0 Rq~1C7mH15	20222	C2014 11 10.11001 01 34 35.08 +12 03 50.2	16.8 Rq~1C8PH15
03334	C2014 11 10.10163 01 32 26.69 +06 18 30.8	16.1 Rq~1C7zH15	27978	C2014 11 10.11001 01 34 11.94 +12 02 44.2	17.0 Rq~1C9GH15
04161	C2014 11 10.10163 01 31 34.00 +06 25 09.8	16.0 Rq~1C7sH15	29494	C2014 11 10.11001 01 32 58.66 +13 11 43.4	16.2 Rq~1C9HH15
04418	C2014 11 10.10163 01 32 38.07 +04 48 33.1	15.1 Rq~1C85H15	29726	C2014 11 10.11001 01 35 26.36 +13 11 03.8	17.1 Rq~1C9TH15
07118	C2014 11 10.10163 01 32 46.10 +05 12 08.1	16.8 Rq~1C8UH15	41436	C2014 11 10.11001 01 34 28.91 +12 42 36.3	16.1 Rq~1C9zH15
14007	C2014 11 10.10163 01 34 08.09 +05 37 44.1	16.0 Rq~1C8xH15	46390	C2014 11 10.11001 01 37 02.03 +13 08 20.9	16.5 Rq~1CA7H15
14996	C2014 11 10.10163 01 36 54.20 +05 06 25.8	16.3 Rq~1C8xH15	50461	C2014 11 10.11001 01 34 30.70 +12 38 02.3	17.2 Rq~1CAGH15
22656	C2014 11 10.10163 01 32 07.83 +06 18 25.5	17.5 Rq~1C95H15	60539	C2014 11 10.11001 01 36 27.21 +12 15 53.3	17.2 Rq~1CAeH15
25579	C2014 11 10.10163 01 35 42.66 +06 13 41.1	16.4 Rq~1C96H15	71621	C2014 11 10.11001 01 32 15.17 +12 56 22.3	17.3 Rq~1CBHH15
25823	C2014 11 10.10163 01 31 15.06 +05 57 04.5	16.8 Rq~1C9MH15	83040	C2014 11 10.11001 01 33 52.00 +13 12 14.2	17.5 Rq~1CBH15
30952	C2014 11 10.10163 01 31 27.20 +05 00 44.7	17.2 Rq~1C9NH15	89494	C2014 11 10.11001 01 34 29.75 +13 08 19.4	16.7 Rq~1CBzH15
31462	C2014 11 10.10163 01 31 18.36 +05 46 20.9	18.1 Rq~1C9PH15	B0076	C2014 11 10.11001 01 34 28.27 +12 50 43.3	17.2 Rq~1CCgH15
32085	C2014 11 10.10163 01 35 46.76 +04 50 35.7	16.1 Rq~1CA4H15	E6348	C2014 11 10.11001 01 33 24.91 +12 28 45.2	16.8 Rq~1CDuH15
45710	C2014 11 10.10163 01 32 52.59 +05 26 51.1	16.2 Rq~1CAVH15	F1264	C2014 11 10.11001 01 36 12.69 +12 12 23.7	18.4 Rq~1CE6H15
56195	C2014 11 10.10163 01 37 38.81 +05 29 23.4	16.8 Rq~1CA1H15	F9371	C2014 11 10.11001 01 35 46.96 +12 27 50.6	17.9 Rq~1CEKH15
61583	C2014 11 10.10163 01 35 36.55 +05 03 07.6	17.0 Rq~1CBJH15	H1561	C2014 11 10.11001 01 33 27.19 +12 39 33.3	17.9 Rq~1CEhH15
73359	C2014 11 10.10163 01 34 58.59 +06 17 40.3	18.5 Rq~1CBRH15	H2553	C2014 11 10.11001 01 34 24.79 +12 30 48.7	18.2 Rq~1CEJH15
75968	C2014 11 10.10163 01 32 09.68 +06 09 38.5	18.5 Rq~1CBvH15	H3324	C2014 11 10.11001 01 36 07.87 +12 17 24.0	17.6 Rq~1CE1H15
86592	C2014 11 10.10163 01 34 14.97 +06 00 54.3	17.0 Rq~1CC4H15	I2115	C2014 11 10.11001 01 32 32.83 +12 31 19.0	17.5 Rq~1CEzH15
94767	C2014 11 10.10163 01 35 02.83 +05 53 56.0	17.2 Rq~1CCBH15	J6629	C2014 11 10.11001 01 33 03.18 +12 30 18.1	17.7 Rq~1CFMH15
97547	C2014 11 10.10163 01 34 37.14 +04 45 01.9	18.3 Rq~1CCNH15	J7136	C2014 11 10.11001 01 32 36.38 +12 31 52.8	18.1 Rq~1CF0H15
99518	C2014 11 10.10163 01 33 40.63 +05 18 57.5	17.8 Rq~1CCvH15	M5064	C2014 11 10.11001 01 32 14.57 +12 56 49.1	19.1 Rq~1CG1H15
B5875	C2014 11 10.10163 01 34 49.69 +05 36 15.1	18.5 Rq~1CD5H15	N5283	C2014 11 10.11001 01 33 48.28 +13 09 26.1	18.1 Rq~1CGDH15
C0484	C2014 11 10.10163 01 37 27.78 +05 45 28.0	17.1 Rq~1CDKH15	P9264	C2014 11 10.11001 01 37 44.66 +12 42 19.7	17.1 Rq~1CG1H15
C9107	C2014 11 10.10163 01 33 48.55 +04 49 16.1	17.9 Rq~1CDPH15	V1586	C2014 11 10.11001 01 34 23.65 +12 15 24.3	18.0 Rq~1CH2H15
D0750	C2014 11 10.10163 01 36 27.22 +05 52 54.0	17.6 Rq~1CDZH15	W1834	C2014 11 10.11001 01 37 45.00 +12 00 57.6	18.4 Rq~1CHqH15
D4342	C2014 11 10.10163 01 34 35.70 +04 57 33.5	19.5 Rq~1CDhH15	W6352	C2014 11 10.11001 01 33 54.69 +11 59 31.9	17.1 Rq~1CI1H15
D8418	C2014 11 10.10163 01 34 00.25 +05 49 31.1	17.5 Rq~1CEQH15	Z7041	C2014 11 10.11001 01 37 41.05 +12 19 17.2	18.8 Rq~1CIHH15
G2591	C2014 11 10.10163 01 35 39.51 +05 16 49.7	17.3 Rq~1CFNH15	Z7624	C2014 11 10.11001 01 34 48.87 +12 58 20.9	17.8 Rq~1CIHH15
J6802	C2014 11 10.10163 01 36 46.57 +05 04 30.4	18.3 Rq~1CGNH15	e6129	C2014 11 10.11001 01 35 34.41 +11 48 47.3	

B6308	C2014 11 10.11252 01 36 29.54 +14 36 58.2	18.5 Rq-1CCWH15	P9264	C2014 11 10.12042 01 37 44.18 +12 42 19.9	17.3 Rq-1CGI1H15
D0441	C2014 11 10.11252 01 35 32.47 +13 42 43.3	16.8 Rq-1CDOH15	V1586	C2014 11 10.12042 01 34 23.33 +12 15 20.1	18.0 Rq-1CH2H15
E8733	C2014 11 10.11252 01 32 12.26 +13 33 36.8	18.9 Rq-1CD2H15	W6352	C2014 11 10.12042 01 33 54.17 +11 59 32.5	17.9 Rq-1CI1H15
Q5048	C2014 11 10.11252 01 32 30.92 +14 49 18.1	18.1 Rq-1CGVH15	Z7041	C2014 11 10.12042 01 37 40.51 +12 19 14.7	18.5 Rq-1CIHH15
Q6875	C2014 11 10.11252 01 31 57.08 +15 01 46.3	19.4 Rq-1CGyH15	Z7624	C2014 11 10.12042 01 34 47.89 +12 58 27.6	17.6 Rq-1CIHH15
V5406	C2014 11 10.11252 01 35 56.99 +14 32 37.2	18.8 Rq-1CHFH15	e6129	C2014 11 10.12042 01 35 33.90 +11 48 46.4	18.5 Rq-1CIKH15
a7405	C2014 11 10.11252 01 35 30.75 +15 03 18.2	18.3 Rq-1CIVH15	K14V04Z	C2014 11 10.12292 01 34 58.77 +13 38 31.2	18.7 Rq-1C7NH15
e8798	C2014 11 10.11252 01 36 17.73 +14 50 33.4	18.3 Rq-1CIpH15	01396	C2014 11 10.12292 01 31 27.33 +14 07 55.5	14.3 Rq-1C7ZH15
e9137	C2014 11 10.11252 01 34 38.91 +14 32 13.1	17.8 Rq-1CIrH15	10955	C2014 11 10.12292 01 32 31.70 +13 49 00.4	17.1 Rq-1C8KH15
K14UJ5Y	C2014 11 10.11252 01 34 40.86 +13 50 15.8	18.9 Rq-1FdnH15	21726	C2014 11 10.12292 01 33 26.97 +14 48 31.1	16.9 Rq-1C8uH15
K01SG0C	C2014 11 10.11516 01 35 46.30 +16 29 31.0	18.5 Rq-1C5gH15	22069	C2014 11 10.12292 01 37 34.25 +14 18 50.3	16.3 Rq-1C8vH15
K14SV1S	C2014 11 10.11516 01 33 03.38 +16 21 06.0	18.0 Rq-1C6sH15	53012	C2014 11 10.12292 01 32 23.83 +14 17 40.7	17.0 Rq-1CAMH15
08191	C2014 11 10.11516 01 33 07.22 +15 28 37.0	15.6 Rq-1C8AH15	58429	C2014 11 10.12292 01 32 52.24 +13 43 01.3	17.1 Rq-1CAaH15
16973	C2014 11 10.11516 01 31 51.92 +16 38 00.9	16.6 Rq-1C8FH15	60354	C2014 11 10.12292 01 32 34.71 +13 56 17.0	16.8 Rq-1CAeH15
43340	C2014 11 10.11516 01 30 54.85 +15 30 19.9	17.3 Rq-1C9yH15	60848	C2014 11 10.12292 01 30 55.89 +15 01 57.3	18.2 Rq-1CAFH15
54242	C2014 11 10.11516 01 33 27.05 +16 29 02.7	17.8 Rq-1CAQH15	62938	C2014 11 10.12292 01 35 03.84 +13 41 35.2	16.9 Rq-1CAIH15
55900	C2014 11 10.11516 01 36 18.44 +15 42 04.8	16.6 Rq-1CAUH15	83612	C2014 11 10.12292 01 37 39.85 +14 56 50.0	17.9 Rq-1CB1H15
60994	C2014 11 10.11516 01 36 46.70 +16 13 08.0	17.9 Rq-1CAGH15	85954	C2014 11 10.12292 01 32 56.61 +13 43 02.2	16.4 Rq-1CBmH15
66226	C2014 11 10.11516 01 31 04.17 +16 37 15.9	16.3 Rq-1CAuH15	98458	C2014 11 10.12292 01 31 49.74 +14 03 33.5	18.2 Rq-1CCFH15
72645	C2014 11 10.11516 01 37 29.78 +16 50 37.0	17.5 Rq-1CBGH15	A6468	C2014 11 10.12292 01 32 47.75 +14 34 15.3	18.5 Rq-1CCWH15
75413	C2014 11 10.11516 01 32 51.54 +15 13 43.0	17.9 Rq-1CBQH15	A9834	C2014 11 10.12292 01 33 36.89 +14 00 02.3	17.7 Rq-1CCFH15
96604	C2014 11 10.11516 01 35 26.49 +16 29 57.2	16.6 Rq-1CC8H15	B6308	C2014 11 10.12292 01 36 28.96 +14 36 55.1	18.0 Rq-1CCWH15
A9149	C2014 11 10.11516 01 35 42.77 +16 26 39.3	16.5 Rq-1CCdH15	D0441	C2014 11 10.12292 01 35 31.98 +13 42 40.9	16.7 Rq-1CD5H15
A9905	C2014 11 10.11516 01 36 39.78 +16 10 50.2	17.1 Rq-1CCFH15	E8733	C2014 11 10.12292 01 32 11.82 +13 33 35.7	18.8 Rq-1CD2H15
B0312	C2014 11 10.11516 01 30 28.54 +16 41 20.0	17.4 Rq-1CCgH15	Q5048	C2014 11 10.12292 01 32 30.53 +14 49 15.9	18.1 Rq-1CGVH15
B3702	C2014 11 10.11516 01 35 57.47 +15 56 52.5	17.1 Rq-1CCpH15	Q6875	C2014 11 10.12292 01 31 56.69 +15 01 43.3	19.0 Rq-1CGyH15
B5286	C2014 11 10.11516 01 36 27.70 +15 51 42.9	17.1 Rq-1CCtH15	V5406	C2014 11 10.12292 01 35 56.58 +14 32 34.3	18.7 Rq-1CHFH15
B5299	C2014 11 10.11516 01 34 37.12 +16 04 37.7	17.1 Rq-1CCtH15	a7405	C2014 11 10.12292 01 35 30.41 +15 03 12.9	18.6 Rq-1CIVH15
B5716	C2014 11 10.11516 01 34 25.27 +16 57 20.7	17.9 Rq-1CCvH15	a8541	C2014 11 10.12292 01 35 14.29 +14 56 32.9	18.8 Rq-1CIVH15
B7304	C2014 11 10.11516 01 32 50.64 +15 58 13.4	17.2 Rq-1CCyH15	e8798	C2014 11 10.12292 01 36 17.37 +14 50 29.8	18.3 Rq-1CIpH15
D0561	C2014 11 10.11516 01 37 00.68 +15 26 55.2	16.9 Rq-1CDOH15	e9137	C2014 11 10.12292 01 34 38.40 +14 32 13.9	17.7 Rq-1CIrH15
F2127	C2014 11 10.11516 01 36 15.55 +15 48 05.6	18.7 Rq-1CE7H15	K14UJ5Y	C2014 11 10.12292 01 34 40.29 +13 50 15.6	19.1 Rq-1FnDH15
L4595	C2014 11 10.11516 01 34 31.13 +15 36 33.3	18.1 Rq-1CEFH15	K01SG0C	C2014 11 10.12559 01 35 45.84 +16 29 28.6	18.3 Rq-1C5gH15
L7801	C2014 11 10.11516 01 32 33.62 +15 53 25.5	17.2 Rq-1CFOH15	K14SV1S	C2014 11 10.12559 01 33 03.00 +16 21 03.6	18.3 Rq-1C6sH15
M8903	C2014 11 10.11516 01 37 30.72 +16 01 52.7	17.6 Rq-1CG8H15	08191	C2014 11 10.12559 01 33 06.74 +15 28 33.7	15.8 Rq-1C8AH15
O9699	C2014 11 10.11516 01 35 55.00 +15 50 33.0	18.1 Rq-1CGQH15	16973	C2014 11 10.12559 01 31 51.36 +16 37 56.5	16.6 Rq-1C8FH15
W4472	C2014 11 10.11516 01 35 21.31 +16 00 23.0	18.3 Rq-1CWH15	43340	C2014 11 10.12559 01 30 54.42 +15 30 17.2	17.6 Rq-1C9yH15
a3527	C2014 11 10.11516 01 34 24.03 +16 13 06.9	18.4 Rq-1CIFH15	55900	C2014 11 10.12559 01 36 17.93 +15 42 02.6	16.7 Rq-1CAUH15
02142	C2014 11 10.11771 01 33 12.27 +08 55 46.6	16.1 Rq-1C7FH15	60994	C2014 11 10.12559 01 36 46.20 +16 13 02.8	17.4 Rq-1CAGH15
02224	C2014 11 10.11771 01 33 10.92 +08 20 50.3	15.4 Rq-1C7gH15	66226	C2014 11 10.12559 01 31 03.58 +16 37 13.8	16.3 Rq-1CAuH15
03179	C2014 11 10.11771 01 36 42.52 +08 30 17.8	14.8 Rq-1C7mH15	72645	C2014 11 10.12559 01 37 29.32 +16 50 35.1	17.4 Rq-1CBGH15
05204	C2014 11 10.11771 01 34 24.83 +09 02 15.8	16.3 Rq-1C7wH15	75413	C2014 11 10.12559 01 32 51.00 +15 13 38.8	17.2 Rq-1CBQH15
05846	C2014 11 10.11771 01 32 56.56 +08 33 13.2	16.7 Rq-1C7zH15	96604	C2014 11 10.12559 01 35 26.09 +16 29 54.3	16.9 Rq-1CC8H15
24315	C2014 11 10.11771 01 32 26.09 +09 45 21.2	17.8 Rq-1C91H15	A9149	C2014 11 10.12559 01 35 42.14 +16 26 39.7	16.5 Rq-1CCdH15
25758	C2014 11 10.11771 01 37 34.33 +08 55 20.4	17.3 Rq-1C96H15	A9905	C2014 11 10.12559 01 36 39.35 +16 10 46.5	17.0 Rq-1CCFH15
35795	C2014 11 10.11771 01 33 45.47 +08 50 36.9	17.9 Rq-1C9AH15	B0312	C2014 11 10.12559 01 30 27.90 +16 41 19.4	17.5 Rq-1CCgH15
41094	C2014 11 10.11771 01 32 23.30 +08 19 35.8	18.4 Rq-1C9gH15	B3702	C2014 11 10.12559 01 35 56.94 +15 56 52.8	17.4 Rq-1CCpH15
47892	C2014 11 10.11771 01 37 14.40 +08 29 07.3	18.1 Rq-1CABH15	B5286	C2014 11 10.12559 01 36 27.24 +15 51 41.4	17.0 Rq-1CCtH15
53971	C2014 11 10.11771 01 36 18.46 +09 24 01.0	18.1 Rq-1CAPH15	B5299	C2014 11 10.12559 01 34 37.06 +16 04 30.3	16.9 Rq-1CCtH15
60705	C2014 11 10.11771 01 36 28.07 +09 08 39.8	17.8 Rq-1CAFH15	B5716	C2014 11 10.12559 01 34 24.87 +16 57 17.1	18.0 Rq-1CCvH15
61519	C2014 11 10.11771 01 33 51.17 +08 14 42.8	18.5 Rq-1CAHH15	B7304	C2014 11 10.12559 01 32 49.70 +15 58 13.5	17.4 Rq-1CCyH15
72701	C2014 11 10.11771 01 37 33.28 +08 25 51.0	18.1 Rq-1CBHH15	D0561	C2014 11 10.12559 01 37 00.26 +15 26 50.7	17.2 Rq-1CDOH15
97265	C2014 11 10.11771 01 35 45.04 +08 39 23.0	17.5 Rq-1CCAH15	F2127	C2014 11 10.12559 01 36 15.12 +15 48 03.5	18.7 Rq-1CE7H15
B0186	C2014 11 10.11771 01 35 07.78 +09 40 56.6	17.0 Rq-1CCgH15	L4595	C2014 11 10.12559 01 34 30.69 +15 36 28.9	18.6 Rq-1CEFH15
B4232	C2014 11 10.11771 01 31 10.61 +09 35 29.1	18.6 Rq-1CCgH15	L7801	C2014 11 10.12559 01 32 33.25 +15 53 21.0	17.3 Rq-1CFOH15
B8226	C2014 11 10.11771 01 35 42.86 +09 18 53.0	17.9 Rq-1CDOH15	M8903	C2014 11 10.12559 01 37 30.39 +16 01 49.4	18.4 Rq-1CC8H15
B9777	C2014 11 10.11771 01 36 52.43 +08 50 45.1	17.8 Rq-1CD4H15	O9699	C2014 11 10.12559 01 35 54.58 +15 50 30.9	17.8 Rq-1CGQH15
C2741	C2014 11 10.11771 01 36 10.14 +09 09 17.6	17.8 Rq-1CD9H15	W4472	C2014 11 10.12559 01 35 20.74 +16 00 19.4	17.9 Rq-1CWH15
D9393	C2014 11 10.11771 01 36 44.43 +08 48 09.3	18.3 Rq-1CD1H15	a3527	C2014 11 10.12559 01 34 23.64 +16 13 01.7	18.2 Rq-1CIFH15
E5410	C2014 11 10.11771 01 32 28.73 +08 59 39.2	17.5 Rq-1CDEH15	02142	C2014 11 10.12815 01 33 11.89 +08 55 44.4	16.1 Rq-1C7FH15
H2325	C2014 11 10.11771 01 35 53.32 +08 24 28.8	17.5 Rq-1CE1H15	02224	C2014 11 10.12815 01 33 10.49 +08 20 48.5	15.4 Rq-1C7gH15
H5652	C2014 11 10.11771 01 36 57.55 +09 43 05.2	18.1 Rq-1CEOH15	03179	C2014 11 10.12815 01 36 42.10 +08 30 15.3	14.9 Rq-1C7mH15
J1227	C2014 11 10.11771 01 32 43.02 +09 29 55.4	18.2 Rq-1CFGH15	05204	C2014 11 10.12815 01 34 24.42 +09 02 13.5	16.2 Rq-1C7wH15
L5209	C2014 11 10.11771 01 34 03.78 +09 38 49.4	16.8 Rq-1CFJH15	05846	C2014 11 10.12815 01 32 56.04 +08 33 11.1	16.9 Rq-1C7zH15
L6732	C2014 11 10.11771 01 34 27.62 +08 15 43.3	18.6 Rq-1CFmH15	24315	C2014 11 10.12815 01 32 25.66 +09 45 18.8	17.6 Rq-1C92H15
Q4331	C2014 11 10.11771 01 34 42.44 +09 36 06.4	18.8 Rq-1CGuH15	25758	C2014 11 10.12815 01 37 33.92 +08 55 18.7	17.5 Rq-1C96H15
S8708	C2014 11 10.11771 01 35 36.49 +09 47 52.3	18.1 Rq-1CWH15	35795	C2014 11 10.12815 01 33 44.94 +08 50 35.1	18.3 Rq-1C9AH15
f1083	C2014 11 10.11771 01 34 52.10 +08 41 03.0	18.4 Rq-1CI2H15	41094	C2014 11 10.12815 01 32 22.88 +09 19 34.2	18.7 Rq-1C9gH15
f3007	C2014 11 10.11771 01 32 20.15 +09 12 24.2	18.3 Rq-1CJ4H15	47892	C2014 11 10.12815 01 37 14.05 +08 29 05.0	18.3 Rq-1CABH15
K10VB7A	C2014 11 10.11771 01 36 40.63 +09 12 12.4	18.2 Rq-1FJFH15	53971	C2014 11 10.12815 01 36 18.00 +09 23 57.4	18.4 Rq-1CAFH15
12538	C2014 11 10.12042 01 32 33.28 +13 22 24.4	16.8 Rq-1C8PH15	60705	C2014 11 10.12815 01 36 27.57 +09 08 37.8	18.2 Rq-1CAFH15
K06WI6E	C2014 11 10.12042 01 32 11.25 +12 43 44.7	18.2 Rq-1C63H15	61519	C2014 11 10.12815 01 33 50.75 +08 14 41.4	18.4 Rq-1CAHH15
K07T11A	C2014 11 10.12042 01 35 05.07 +11 49 57.2	18.0 Rq-1C64H15	72701	C2014 11 10.12815 01 37 32.77 +08 25 51.0	17.6 Rq-1CBHH15
K07VC6V	C2014 11 10.12042 01 34 17.39 +12 54 22.4	17.9 Rq-1C66H15	B0186	C2014 11 10.12815 01 35 07.34 +09 40 55.3	17.6 Rq-1CCgH15
00250	C2014 11 10.12042 01 30 47.57 +12 42 35.2	11.3 Rq-1C7RH15	B4232	C2014 11 10.12815 01 31 10.22 +09 35 26.3	18.5 Rq-1CCgH15
20222	C2014 11 10.12042 01 34 34.68 +12 03 47.8	16.8 Rq-1C8pH15	B8226	C2014 11 10.12815 01 35 42.34 +09 18 53.3	17.6 Rq-1CDOH15
27978	C2014 11 10.12042 01 34 11.47 +12 02 41.9	16.7 Rq-1C9CH15	B9777	C2014 11 10.12815 01 36 51.99 +08 50 42.5	17.7 Rq-1CD4H15
29494	C2014 11 10.12042 01 32 58.21 +13 11 40.0	16.3 Rq-1C9HH15	C2741	C2014 11 10.12815 01 36 09.73 +09 09 14.5	17.9 Rq-1CD9H15
29726	C2014 11 10.12042 01 35 25.93 +13 11 00.3	17.0 Rq-1C9IH15	D9393	C2014 11 10.12815 01 36 44.01 +08 48 06.2	18.0 Rq-1CD1H15
41436	C2014 11 10.12042 01 34 28.54 +12 42 29.9	16.2 Rq-1C9rH15	E5410	C2014 11 10.12815 01 32 28.37 +08 59 35.1	17.6 Rq-1CDEH15
46390	C2014 11 10.12042 01 37 01.44 +13 08 19.7	16.7 Rq-1CA7H15	E9218	C2014 11 10.12815 01 36 07.68 +08 42 23.9	18.3 Rq-1CE1H15
50461	C2014 11 10.12042 01 34 30.28 +12 37 59.5	17.4 Rq-1CAGH15	H2325	C2014 11 10.12815 01 35 52.86 +08 24 28.8	17.5 Rq-1CE1H15
60539	C2014 11 10.12042 01 36 26.76 +12 15 51.0	17.8 Rq-1CAeH15	H5652	C2014 11 10.12815 01 36 57.13 +09 43 04.0	17.8 Rq-1CEOH15
71621					

Астероидно-кометная опасность, № 14-12 (9)

f9778K10VH0Z	C2014 11 10.13155 01 33 13.10 +12 30 32.3	17.9 Rq-1C6IH15	C2741	C2014 11 10.13925 01 36 09.23 +09 09 12.2	18.1 Rq-1CD9NH15
00250	C2014 11 10.13155 01 30 47.04 +12 42 34.7	11.4 Rq-1C7RH15	D9393	C2014 11 10.13925 01 36 43.60 +08 48 02.5	18.4 Rq-1CDI1H15
20222	C2014 11 10.13155 01 34 34.21 +12 03 45.1	16.9 Rq-1C8PH15	E5410	C2014 11 10.13925 01 32 27.96 +08 59 30.0	17.1 Rq-1CDE1H15
27978	C2014 11 10.13155 01 34 11.01 +12 02 39.1	16.9 Rq-1C9CH15	E9218	C2014 11 10.13925 01 36 07.14 +08 42 21.6	19.0 Rq-1CE1H15
29494	C2014 11 10.13155 01 32 57.72 +13 11 36.0	16.5 Rq-1C9HH15	H2325	C2014 11 10.13925 01 35 52.34 +08 24 27.8	17.5 Rq-1CE1H15
41436	C2014 11 10.13155 01 34 28.12 +12 42 22.9	16.2 Rq-1C9rH15	H5652	C2014 11 10.13925 01 36 56.63 +09 43 03.0	18.4 Rq-1CEOH15
46390	C2014 11 10.13155 01 37 00.82 +13 08 17.9	16.7 Rq-1CA7H15	J1227	C2014 11 10.13925 01 32 42.20 +09 29 50.7	18.4 Rq-1CFGH15
50461	C2014 11 10.13155 01 34 29.87 +12 37 57.0	17.6 Rq-1CAGH15	L5209	C2014 11 10.13925 01 34 02.49 +09 38 56.5	17.1 Rq-1CFJH15
60539	C2014 11 10.13155 01 36 26.29 +12 15 48.7	17.4 Rq-1CAeH15	L6732	C2014 11 10.13925 01 34 26.74 +08 15 34.5	18.1 Rq-1CFmH15
63077	C2014 11 10.13155 01 33 05.14 +13 25 19.0	18.4 Rq-1CAIH15	M3349	C2014 11 10.13925 01 36 41.18 +08 34 36.7	18.5 Rq-1CFyH15
71621	C2014 11 10.13155 01 32 14.30 +12 56 18.7	17.5 Rq-1CBBH15	Q4331	C2014 11 10.13925 01 34 41.40 +09 36 04.9	18.2 Rq-1CGuH15
83040	C2014 11 10.13155 01 33 51.19 +13 12 02.8	17.4 Rq-1CBbH15	S8708	C2014 11 10.13925 01 35 35.54 +09 47 53.5	18.0 Rq-1CHHH15
89494	C2014 11 10.13155 01 34 28.61 +13 08 20.2	16.9 Rq-1CBtH15	f1083	C2014 11 10.13925 01 34 51.17 +08 41 01.2	18.3 Rq-1CIzH15
B0076	C2014 11 10.13155 01 34 27.37 +12 50 37.5	17.8 Rq-1CCgH15	f3007	C2014 11 10.13925 01 32 19.31 +09 12 15.9	19.3 Rq-1CJ4H15
E6348	C2014 11 10.13155 01 33 23.97 +12 28 44.2	16.9 Rq-1CDuH15	K10VB7A	C2014 11 10.13925 01 36 39.48 +09 12 17.6	17.9 Rq-1FJfH15
F9371	C2014 11 10.13155 01 35 46.08 +12 27 45.6	18.2 Rq-1CEKH15	12538	C2014 11 10.14203 01 32 31.50 +13 21 53.5	16.7 Rq-1CEPH15
H1561	C2014 11 10.13155 01 33 26.21 +12 39 26.5	17.9 Rq-1CEHH15	K03SD9E	C2014 11 10.14203 01 37 00.14 +13 03 33.3	18.0 Rq-1C5CH15
H2553	C2014 11 10.13155 01 34 23.89 +12 30 39.3	19.0 Rq-1CEJH15	K07T11A	C2014 11 10.14203 01 35 04.14 +11 50 00.7	18.3 Rq-1C64H15
H3324	C2014 11 10.13155 01 36 06.80 +12 17 19.8	18.1 Rq-1CEIH15	K07VC6V	C2014 11 10.14203 01 34 16.40 +12 54 25.2	18.5 Rq-1C66H15
I2115	C2014 11 10.13155 01 32 31.83 +12 31 18.0	17.5 Rq-1CEzH15	f9778K10VH0Z	C2014 11 10.14203 01 33 12.83 +12 30 28.4	18.2 Rq-1C6TH15
M5064	C2014 11 10.13155 01 32 13.86 +12 56 39.8	18.7 Rq-1CGI1H15	00250	C2014 11 10.14203 01 30 46.54 +12 42 34.2	11.5 Rq-1C7RH15
N5283	C2014 11 10.13155 01 33 47.49 +13 09 14.3	17.9 Rq-1CGDH15	20222	C2014 11 10.14203 01 34 33.76 +12 03 42.6	16.9 Rq-1C8pH15
P9264	C2014 11 10.13155 01 37 43.71 +12 42 19.6	17.1 Rq-1CGIH15	27978	C2014 11 10.14203 01 34 10.55 +12 02 36.5	16.8 Rq-1C9CH15
V1586	C2014 11 10.13155 01 34 22.88 +12 15 14.0	18.5 Rq-1CH2H15	29494	C2014 11 10.14203 01 32 57.27 +13 11 32.5	16.5 Rq-1C9HH15
W1834	C2014 11 10.13155 01 37 44.05 +12 00 53.2	18.5 Rq-1CHgH15	29726	C2014 11 10.14203 01 35 24.96 +13 10 52.6	17.3 Rq-1C9TH15
W6352	C2014 11 10.13155 01 33 53.63 +11 59 33.1	17.7 Rq-1CfIH15	41436	C2014 11 10.14203 01 34 27.75 +12 42 16.3	16.1 Rq-1C9rH15
Z7624	C2014 11 10.13155 01 34 46.81 +12 58 33.9	17.6 Rq-1CIHH15	46390	C2014 11 10.14203 01 37 00.21 +13 08 16.0	16.8 Rq-1CA7H15
e6129	C2014 11 10.13155 01 35 33.24 +11 48 45.8	19.1 Rq-1CIKH15	50461	C2014 11 10.14203 01 34 29.48 +12 37 54.4	17.1 Rq-1CAOH15
K14V04Z	C2014 11 10.13413 01 34 58.26 +13 38 21.4	18.1 Rq-1C7NH15	60539	C2014 11 10.14203 01 36 25.86 +12 15 45.6	17.4 Rq-1CAeH15
01396	C2014 11 10.13413 01 31 26.75 +14 07 52.8	14.5 Rq-1C7ZH15	63077	C2014 11 10.14203 01 33 04.61 +13 25 16.5	18.3 Rq-1CAIH15
10955	C2014 11 10.13413 01 32 31.29 +13 48 56.1	17.1 Rq-1C8KH15	71621	C2014 11 10.14203 01 32 13.82 +12 56 16.9	17.6 Rq-1CBBH15
21726	C2014 11 10.13413 01 33 26.46 +14 48 25.8	17.1 Rq-1C8uH15	83040	C2014 11 10.14203 01 33 50.81 +13 11 57.5	17.8 Rq-1CBHH15
22069	C2014 11 10.13413 01 37 33.82 +14 18 45.6	16.5 Rq-1C8vH15	89494	C2014 11 10.14203 01 34 28.06 +13 08 20.5	16.8 Rq-1CBtH15
53012	C2014 11 10.13413 01 32 23.35 +14 17 37.5	17.2 Rq-1CAMH15	B0076	C2014 11 10.14203 01 34 26.93 +12 50 34.4	17.7 Rq-1CCgH15
58429	C2014 11 10.13413 01 32 51.64 +13 42 58.6	17.2 Rq-1CAaH15	E6348	C2014 11 10.14203 01 33 23.48 +12 28 43.6	16.8 Rq-1CDuH15
60354	C2014 11 10.13413 01 32 34.24 +13 56 13.5	16.9 Rq-1CAeH15	F1264	C2014 11 10.14203 01 36 11.25 +12 12 14.8	18.3 Rq-1CDEH15
60848	C2014 11 10.13413 01 30 55.39 +15 01 54.8	18.4 Rq-1CAFH15	F9371	C2014 11 10.14203 01 35 45.67 +12 27 43.3	17.5 Rq-1CEKH15
62938	C2014 11 10.13413 01 35 03.30 +13 41 30.2	17.0 Rq-1CAIH15	H1561	C2014 11 10.14203 01 33 25.69 +12 39 23.1	17.6 Rq-1CEHH15
83612	C2014 11 10.13413 01 37 39.42 +14 56 40.5	18.3 Rq-1CBiH15	H2553	C2014 11 10.14203 01 34 23.39 +12 30 35.3	18.3 Rq-1CEJH15
85954	C2014 11 10.13413 01 32 56.01 +13 42 59.8	16.5 Rq-1CBmH15	H3324	C2014 11 10.14203 01 36 06.28 +12 17 16.9	18.0 Rq-1CEIH15
98458	C2014 11 10.13413 01 31 49.20 +14 03 28.7	17.9 Rq-1CCFH15	I2115	C2014 11 10.14203 01 32 31.38 +12 31 18.4	17.5 Rq-1CEzH15
A6468	C2014 11 10.13413 01 32 47.20 +14 34 10.4	18.9 Rq-1CCWH15	J6629	C2014 11 10.14203 01 33 01.79 +12 30 14.8	18.3 Rq-1CFMH15
A9834	C2014 11 10.13413 01 33 36.40 +14 00 00.9	17.9 Rq-1CCFH15	J7136	C2014 11 10.14203 01 32 34.77 +12 31 52.5	18.0 Rq-1CFOH15
B6308	C2014 11 10.13413 01 36 28.42 +14 36 50.4	18.2 Rq-1CCWH15	M5064	C2014 11 10.14203 01 32 13.50 +12 56 33.5	18.9 Rq-1CGIH15
D0441	C2014 11 10.13413 01 35 31.49 +13 42 38.3	16.8 Rq-1CDOH15	N5283	C2014 11 10.14203 01 33 47.11 +13 09 09.0	17.9 Rq-1CGDH15
E8733	C2014 11 10.13413 01 32 11.35 +13 33 32.2	18.2 Rq-1CDzH15	P9264	C2014 11 10.14203 01 37 43.22 +12 42 19.5	17.1 Rq-1CGIH15
Q5048	C2014 11 10.13413 01 32 30.15 +14 49 12.8	18.4 Rq-1CGvH15	V1586	C2014 11 10.14203 01 34 22.48 +12 15 09.9	17.6 Rq-1CH2H15
Q6875	C2014 11 10.13413 01 31 56.23 +15 01 39.4	18.8 Rq-1CGyH15	W1834	C2014 11 10.14203 01 37 43.51 +12 00 51.8	18.7 Rq-1CHgH15
V5406	C2014 11 10.13413 01 35 56.17 +14 32 31.3	18.3 Rq-1CHFH15	W6352	C2014 11 10.14203 01 33 53.11 +11 59 33.4	18.0 Rq-1C8vH15
a7405	C2014 11 10.13413 01 35 29.98 +15 03 08.9	19.1 Rq-1CIvH15	Z7041	C2014 11 10.14203 01 37 39.50 +12 19 07.1	18.1 Rq-1CIHH15
a8541	C2014 11 10.13413 01 35 13.92 +14 56 29.6	19.7 Rq-1CIvH15	Z7624	C2014 11 10.14203 01 34 45.83 +12 58 40.2	17.7 Rq-1CIHH15
e9137	C2014 11 10.13413 01 34 37.90 +14 32 15.1	17.7 Rq-1CfIH15	e6129	C2014 11 10.14203 01 35 32.72 +11 48 44.2	18.6 Rq-1CIKH15
K14SV1S	C2014 11 10.13668 01 33 02.59 +16 21 01.0	18.3 Rq-1C6sH15	K14V04Z	C2014 11 10.14455 01 34 57.85 +13 38 12.0	18.6 Rq-1C7NH15
08191	C2014 11 10.13668 01 33 06.21 +15 28 30.0	15.8 Rq-1C8AH15	01396	C2014 11 10.14455 01 31 26.20 +14 07 50.2	14.5 Rq-1C7ZH15
16973	C2014 11 10.13668 01 31 50.81 +16 37 51.9	16.6 Rq-1C8FH15	10955	C2014 11 10.14455 01 32 30.84 +13 48 52.3	17.3 Rq-1C8KH15
43340	C2014 11 10.13668 01 30 53.93 +15 30 13.0	17.2 Rq-1C9yH15	21726	C2014 11 10.14455 01 33 25.95 +14 48 21.0	16.9 Rq-1C8uH15
54242	C2014 11 10.13668 01 33 25.88 +16 28 54.9	17.4 Rq-1CAQH15	22069	C2014 11 10.14455 01 37 33.40 +14 18 41.1	16.5 Rq-1C8vH15
55900	C2014 11 10.13668 01 36 17.38 +15 42 00.5	16.9 Rq-1CAUH15	53012	C2014 11 10.14455 01 32 22.85 +14 17 34.3	17.1 Rq-1CAMH15
60994	C2014 11 10.13668 01 36 45.60 +16 12 57.5	17.3 Rq-1CAgH15	58429	C2014 11 10.14455 01 32 51.06 +13 42 56.3	17.0 Rq-1CAaH15
66226	C2014 11 10.13668 01 31 03.01 +16 37 11.7	16.3 Rq-1CAuH15	60354	C2014 11 10.14455 01 32 33.79 +13 56 10.2	16.9 Rq-1CAeH15
72645	C2014 11 10.13668 01 37 28.81 +16 50 33.0	17.8 Rq-1CBGH15	60848	C2014 11 10.14455 01 30 54.91 +15 01 53.4	17.9 Rq-1CAFH15
75413	C2014 11 10.13668 01 32 50.50 +15 13 34.6	18.1 Rq-1CBvH15	62938	C2014 11 10.14455 01 35 02.82 +13 41 25.5	17.0 Rq-1CAIH15
96604	C2014 11 10.13668 01 35 25.65 +16 29 51.5	17.0 Rq-1CCBH15	83612	C2014 11 10.14455 01 37 38.96 +14 56 32.1	17.8 Rq-1CBiH15
A9149	C2014 11 10.13668 01 35 41.49 +16 26 40.3	16.6 Rq-1CCdH15	85954	C2014 11 10.14455 01 32 55.45 +13 42 57.5	16.5 Rq-1CBmH15
A9905	C2014 11 10.13668 01 36 38.87 +16 10 43.1	16.9 Rq-1CCFH15	98458	C2014 11 10.14455 01 31 48.82 +14 03 25.5	17.8 Rq-1CCFH15
B0312	C2014 11 10.13668 01 30 27.27 +16 41 18.2	17.4 Rq-1CCgH15	A6468	C2014 11 10.14455 01 32 46.66 +14 34 06.5	18.5 Rq-1CCWH15
B3702	C2014 11 10.13668 01 35 56.34 +15 56 52.9	17.3 Rq-1CCPH15	A9834	C2014 11 10.14455 01 33 35.91 +13 59 59.7	17.9 Rq-1CCFH15
B5286	C2014 11 10.13668 01 36 26.72 +15 51 41.0	17.5 Rq-1CCtH15	B6308	C2014 11 10.14455 01 36 27.92 +14 36 46.9	17.7 Rq-1CCWH15
B5299	C2014 11 10.13668 01 34 36.42 +16 04 22.5	17.0 Rq-1CCtH15	D0441	C2014 11 10.14455 01 35 31.01 +13 42 35.7	16.8 Rq-1CDOH15
B5716	C2014 11 10.13668 01 34 24.65 +16 57 12.8	17.8 Rq-1CCvH15	E8733	C2014 11 10.14455 01 32 10.91 +13 33 29.9	18.6 Rq-1CDzH15
B7304	C2014 11 10.13668 01 32 49.19 +15 58 13.5	17.6 Rq-1CCyH15	Q5048	C2014 11 10.14455 01 32 29.72 +14 49 09.7	18.4 Rq-1CGvH15
D0561	C2014 11 10.13668 01 36 59.81 +15 26 45.8	16.9 Rq-1CDOH15	Q6875	C2014 11 10.14455 01 31 55.89 +15 01 36.9	18.6 Rq-1CGyH15
F2127	C2014 11 10.13668 01 36 14.54 +15 48 00.9	18.7 Rq-1CE7H15	V5406	C2014 11 10.14455 01 35 55.77 +14 32 28.2	18.6 Rq-1CHF15
L4595	C2014 11 10.13668 01 34 30.15 +15 36 24.9	17.7 Rq-1CFIH15	e8798	C2014 11 10.14455 01 36 16.58 +14 50 24.0	18.2 Rq-1CfPH15
L7801	C2014 11 10.13668 01 32 32.81 +15 53 16.4	17.2 Rq-1CFoH15	e9137	C2014 11 10.14455 01 34 37.38 +14 32 16.2	17.9 Rq-1CfIH15
M8903	C2014 11 10.13668 01 37 29.96 +16 01 45.1	17.9 Rq-1CG8H15	K14UJ5Y	C2014 11 10.14455 01 34 39.12 +13 50 11.5	19.2 Rq-1FdnH15
O9699	C2014 11 10.13668 01 35 54.09 +15 50 28.5	18.3 Rq-1CGQH15	K01SG0C	C2014 11 10.14713 01 35 44.73 +16 29 23.5	18.4 Rq-1C5QH15
W4472	C2014 11 10.13668 01 35 20.28 +16 00 15.6	18.8 Rq-1CHWH15	K14SV1S	C2014 11 10.14713 01 33 02.12 +16 20 57.8	18.0 Rq-1C6sH15
a3527	C2014 11 10.13668 01 34 23.20 +16 12 57.4	18.4 Rq-1CfPH15	08191	C2014 11 10.14713 01 33 05.73 +15 28 26.5	15.7 Rq-1C8AH15
02142	C2014 11 10.13925 01 33 11.47 +08 55 42.0	16.2 Rq-1C7FH15	16973	C2014 11 10.14713 01 31 50.26 +16 37 47.6	16.5 Rq-1C8FH15
02224	C2014 11 10.13925 01 33 10.02 +08 20 46.7	15.5 Rq-1C7gH15	43340	C2014 11 10.14713 01 30 53.55 +15 30 08.4	17.5 Rq-1C9yH15
03179	C2014 11 10.13925 01 36 41.65 +08 30 12.6	15.0 Rq-1C7mH15	54242	C2014 11 10.14713 01 33 25.38 +16 28 50.9	17.6 Rq-1CAQH15
05204	C2014 11 10.13925 01 34 23.97 +09 02 10.8	16.5 Rq-1C7WH15	55900	C2	

F2127	C2014 11 10.14713 01 36 14.10 +15 47 58.1	18.5 Rq-1CE7H15	36500	C2014 11 10.16006 01 44 25.88 +03 25 19.2	17.3 Rq-1C9cH15
L4595	C2014 11 10.14713 01 34 29.76 +15 36 20.1	18.1 Rq-1CF1H15	38827	C2014 11 10.16006 01 43 51.34 +03 29 11.7	17.5 Rq-1C9jH15
L7801	C2014 11 10.14713 01 32 32.43 +15 53 12.6	17.5 Rq-1CF0H15	39019	C2014 11 10.16006 01 44 47.22 +04 42 26.7	18.4 Rq-1C9kH15
M8903	C2014 11 10.14713 01 37 29.51 +16 01 42.5	17.7 Rq-1CG8H15	42660	C2014 11 10.16006 01 42 22.01 +04 46 44.9	17.7 Rq-1C9vH15
O9699	C2014 11 10.14713 01 35 53.66 +15 50 26.5	17.8 Rq-1CGQH15	44602	C2014 11 10.16006 01 38 47.09 +03 30 07.1	16.8 Rq-1CA1H15
W4472	C2014 11 10.14713 01 35 19.75 +16 00 13.2	18.2 Rq-1CWh15	44751	C2014 11 10.16006 01 40 12.59 +04 07 10.3	16.8 Rq-1CAAH15
a3527	C2014 11 10.14713 01 34 22.86 +16 12 53.5	17.6 Rq-1CIFH15	58275	C2014 11 10.16006 01 41 40.32 +03 08 00.5	17.4 Rq-1CAaH15
19271	C2014 11 10.14966 01 38 41.82 +04 39 13.5	17.9 Rq-1C8nH15	68668	C2014 11 10.16006 01 42 37.09 +03 19 48.9	18.4 Rq-1CB2H15
35184	C2014 11 10.14966 01 39 18.48 +03 09 13.4	17.7 Rq-1C9YH15	90096	C2014 11 10.16006 01 39 03.37 +04 37 09.9	17.7 Rq-1CBuH15
35800	C2014 11 10.14966 01 39 07.85 +04 11 06.4	16.4 Rq-1C9aH15	93552	C2014 11 10.16006 01 40 49.18 +04 40 13.1	17.7 Rq-1CC1H15
35948	C2014 11 10.14966 01 41 44.96 +03 26 35.6	17.4 Rq-1C9aH15	99939	C2014 11 10.16006 01 41 23.45 +03 55 24.8	17.6 Rq-1CCJH15
36500	C2014 11 10.14966 01 44 26.38 +03 25 20.6	17.3 Rq-1C9cH15	A2306	C2014 11 10.16006 01 40 07.80 +04 25 21.4	16.3 Rq-1CCOH15
38827	C2014 11 10.14966 01 43 51.91 +03 29 12.7	17.4 Rq-1C9jH15	A2587	C2014 11 10.16006 01 40 32.18 +03 56 33.8	17.4 Rq-1CCPH15
39019	C2014 11 10.14966 01 44 47.70 +04 42 29.3	18.7 Rq-1C9kH15	B1326	C2014 11 10.16006 01 44 29.48 +04 09 17.4	17.5 Rq-1CC1H15
42660	C2014 11 10.14966 01 42 22.60 +04 46 44.6	17.8 Rq-1C9vH15	C3009	C2014 11 10.16006 01 43 06.45 +04 32 16.7	17.0 Rq-1CDAH15
44602	C2014 11 10.14966 01 38 47.48 +03 30 10.3	16.9 Rq-1CA1H15	C8466	C2014 11 10.16006 01 44 07.63 +04 10 28.1	18.0 Rq-1CDJH15
44751	C2014 11 10.14966 01 40 13.10 +04 07 11.5	16.9 Rq-1CA1H15	D0799	C2014 11 10.16006 01 40 02.65 +03 46 24.5	17.4 Rq-1CDPH15
58275	C2014 11 10.14966 01 41 40.81 +03 08 02.3	17.1 Rq-1CAaH15	D3776	C2014 11 10.16006 01 40 43.08 +03 25 28.8	17.7 Rq-1CDXH15
68668	C2014 11 10.14966 01 42 37.64 +03 19 51.3	18.0 Rq-1CB2H15	E1828	C2014 11 10.16006 01 40 29.02 +04 10 03.3	17.5 Rq-1CD1H15
90096	C2014 11 10.14966 01 39 03.84 +04 37 11.2	18.1 Rq-1CBuH15	H4725	C2014 11 10.16006 01 41 10.59 +03 51 33.8	18.2 Rq-1CEhH15
93552	C2014 11 10.14966 01 40 49.60 +04 40 15.7	18.1 Rq-1CC1H15	I2021	C2014 11 10.16006 01 39 18.97 +04 32 03.7	18.0 Rq-1CEzH15
99939	C2014 11 10.14966 01 41 23.86 +03 55 26.7	17.8 Rq-1CCJH15	I6051	C2014 11 10.16006 01 39 15.29 +04 16 07.6	16.6 Rq-1CF7H15
A2306	C2014 11 10.14966 01 40 08.31 +04 25 20.9	16.5 Rq-1CCOH15	L6629	C2014 11 10.16006 01 41 41.36 +03 26 31.3	17.7 Rq-1CFmH15
A2587	C2014 11 10.14966 01 40 32.52 +03 56 35.8	17.8 Rq-1CCPH15	X1801	C2014 11 10.16006 01 43 50.03 +03 50 18.7	18.6 Rq-1CIGH15
B1326	C2014 11 10.14966 01 44 29.96 +04 09 18.1	17.6 Rq-1CC1H15	01850	C2014 11 10.16278 01 38 18.85 +06 08 30.6	15.4 Rq-1C7GH15
C3009	C2014 11 10.14966 01 43 06.91 +04 32 19.0	17.1 Rq-1CDAH15	03502	C2014 11 10.16278 01 38 35.14 +05 59 25.8	14.9 Rq-1C7nH15
C8466	C2014 11 10.14966 01 44 08.04 +04 10 28.5	17.8 Rq-1CDJH15	06616	C2014 11 10.16278 01 40 24.16 +05 02 33.3	15.5 Rq-1C83H15
D0799	C2014 11 10.14966 01 40 03.21 +03 46 23.2	17.3 Rq-1CDPH15	06923	C2014 11 10.16278 01 44 39.26 +05 25 51.4	16.6 Rq-1C84H15
D3776	C2014 11 10.14966 01 40 43.55 +03 25 28.5	18.0 Rq-1CDXH15	15098	C2014 11 10.16278 01 43 47.52 +05 09 06.1	16.3 Rq-1C8YH15
E1828	C2014 11 10.14966 01 40 29.45 +04 10 03.8	17.4 Rq-1CD1H15	16939	C2014 11 10.16278 01 41 41.73 +05 46 17.3	16.5 Rq-1C8FH15
H4725	C2014 11 10.14966 01 41 11.12 +03 51 35.4	18.0 Rq-1CEhH15	18999	C2014 11 10.16278 01 42 26.55 +05 01 30.6	15.7 Rq-1C8mH15
I2021	C2014 11 10.14966 01 39 19.36 +04 32 03.8	17.6 Rq-1CEzH15	19341	C2014 11 10.16278 01 38 58.47 +04 56 24.4	17.1 Rq-1C8nH15
I6051	C2014 11 10.14966 01 39 15.74 +04 16 05.7	16.5 Rq-1CF7H15	22738	C2014 11 10.16278 01 44 40.50 +06 07 10.3	17.3 Rq-1C8aH15
L6629	C2014 11 10.14966 01 41 41.84 +03 26 32.3	16.9 Rq-1CFmH15	31362	C2014 11 10.16278 01 44 12.06 +05 19 12.4	16.9 Rq-1C9NH15
V3722	C2014 11 10.14966 01 39 05.00 +03 08 48.9	18.1 Rq-1CHcH15	36743	C2014 11 10.16278 01 39 19.76 +06 13 47.6	17.1 Rq-1C9dH15
V8295	C2014 11 10.14966 01 42 14.71 +03 23 40.1	18.4 Rq-1CHkH15	38725	C2014 11 10.16278 01 44 23.65 +05 28 02.9	16.4 Rq-1C9jH15
X1801	C2014 11 10.14966 01 43 50.60 +03 50 17.3	17.9 Rq-1CIGH15	42668	C2014 11 10.16278 01 38 07.93 +05 44 11.3	17.1 Rq-1C9vH15
01850	C2014 11 10.15265 01 38 19.38 +06 08 32.0	15.3 Rq-1C7GH15	46594	C2014 11 10.16278 01 41 23.52 +06 01 24.1	16.6 Rq-1CA7H15
03502	C2014 11 10.15265 01 38 35.54 +05 59 27.3	14.9 Rq-1C7nH15	70151	C2014 11 10.16278 01 41 49.68 +05 01 05.2	17.7 Rq-1CB7H15
06616	C2014 11 10.15265 01 40 24.57 +05 02 37.0	15.5 Rq-1C83H15	72183	C2014 11 10.16278 01 41 02.36 +05 48 14.9	17.7 Rq-1CBEH15
06923	C2014 11 10.15265 01 44 39.65 +05 25 54.7	16.8 Rq-1C84H15	72390	C2014 11 10.16278 01 40 45.22 +06 07 54.8	17.6 Rq-1CBFH15
15098	C2014 11 10.15265 01 43 48.01 +05 09 07.7	16.4 Rq-1C8YH15	79725	C2014 11 10.16278 01 40 51.37 +06 27 06.0	17.5 Rq-1CBaH15
16939	C2014 11 10.15265 01 41 42.14 +05 46 19.8	16.8 Rq-1C8FH15	94368	C2014 11 10.16278 01 43 30.89 +05 00 38.8	17.9 Rq-1CC2H15
18999	C2014 11 10.15265 01 42 26.98 +05 01 30.7	15.9 Rq-1C8mH15	94784	C2014 11 10.16278 01 39 40.11 +06 08 51.1	16.3 Rq-1CC4H15
19341	C2014 11 10.15265 01 38 58.94 +04 56 25.2	16.9 Rq-1C8nH15	98323	C2014 11 10.16278 01 44 49.72 +04 50 16.9	17.0 Rq-1CCEH15
22738	C2014 11 10.15265 01 44 40.95 +06 07 10.5	16.8 Rq-1C8aH15	99486	C2014 11 10.16278 01 40 16.92 +04 50 07.5	17.8 Rq-1CCNH15
31362	C2014 11 10.15265 01 44 12.58 +05 19 14.6	16.7 Rq-1C9NH15	Al486	C2014 11 10.16278 01 43 58.32 +06 16 41.4	18.7 Rq-1CCMH15
36743	C2014 11 10.15265 01 39 20.21 +06 13 48.4	17.1 Rq-1C9dH15	A6471	C2014 11 10.16278 01 43 32.20 +04 48 04.1	17.4 Rq-1CCWH15
38725	C2014 11 10.15265 01 44 24.22 +05 28 00.5	16.2 Rq-1C9jH15	B2957	C2014 11 10.16278 01 38 15.33 +04 53 48.9	18.5 Rq-1CCOH15
42668	C2014 11 10.15265 01 38 08.52 +05 44 12.8	17.5 Rq-1C9vH15	D0455	C2014 11 10.16278 01 41 03.59 +06 10 49.5	17.3 Rq-1CDOH15
46594	C2014 11 10.15265 01 41 23.91 +06 01 26.0	16.8 Rq-1CA7H15	D3786	C2014 11 10.16278 01 43 15.79 +06 14 21.7	17.4 Rq-1CDXH15
59351	C2014 11 10.15265 01 39 58.78 +06 18 18.3	18.2 Rq-1CACh15	D9422	C2014 11 10.16278 01 41 02.91 +05 29 58.4	16.8 Rq-1CD1H15
67075	C2014 11 10.15265 01 43 41.83 +06 23 00.4	18.5 Rq-1CAWh15	J0254	C2014 11 10.16278 01 38 53.20 +06 08 15.8	18.1 Rq-1CFPH15
70151	C2014 11 10.15265 01 41 50.14 +05 01 07.8	18.1 Rq-1CB7H15	Q4451	C2014 11 10.16278 01 39 54.96 +04 56 55.6	17.5 Rq-1CGuH15
72183	C2014 11 10.15265 01 41 02.90 +05 48 16.2	17.2 Rq-1CBEH15	V2010	C2014 11 10.16278 01 40 05.06 +05 29 56.1	17.9 Rq-1CH2H15
72390	C2014 11 10.15265 01 40 45.70 +06 07 55.7	17.6 Rq-1CBFH15	W7091	C2014 11 10.16278 01 42 24.09 +04 54 53.6	17.5 Rq-1CI3H15
79725	C2014 11 10.15265 01 40 51.90 +06 27 06.9	17.3 Rq-1CBaH15	Z1072	C2014 11 10.16278 01 41 50.42 +06 12 56.3	17.9 Rq-1CIFH15
94368	C2014 11 10.15265 01 43 31.33 +05 00 42.3	17.4 Rq-1CC2H15	02918	C2014 11 10.16666 01 40 45.77 +07 18 47.4	15.6 Rq-1C71H15
94784	C2014 11 10.15265 01 39 40.61 +06 08 49.6	16.3 Rq-1CC4H15	03504	C2014 11 10.16666 01 43 08.25 +07 34 18.4	15.5 Rq-1C7nH15
98323	C2014 11 10.15265 01 44 50.32 +04 50 15.7	17.4 Rq-1CCEH15	10377	C2014 11 10.16666 01 41 08.18 +07 45 55.4	16.3 Rq-1C8NH15
99486	C2014 11 10.15265 01 40 17.53 +04 50 08.3	18.1 Rq-1CCNH15	12353	C2014 11 10.16666 01 40 54.75 +06 57 11.6	16.7 Rq-1C8OH15
Al486	C2014 11 10.15265 01 43 58.78 +06 16 42.3	18.9 Rq-1CCMH15	13533	C2014 11 10.16666 01 43 25.62 +07 09 37.7	17.2 Rq-1C8SH15
A6471	C2014 11 10.15265 01 43 32.72 +04 48 02.9	17.6 Rq-1CCWH15	15859	C2014 11 10.16666 01 40 15.03 +08 05 19.6	16.5 Rq-1C8aH15
B2957	C2014 11 10.15265 01 38 15.64 +04 53 51.9	18.6 Rq-1CCOH15	39170	C2014 11 10.16666 01 40 28.61 +08 04 46.6	17.9 Rq-1C9kH15
D0455	C2014 11 10.15265 01 41 04.20 +06 10 49.3	17.7 Rq-1CDOH15	39687	C2014 11 10.16666 01 40 56.70 +08 02 12.7	17.3 Rq-1C91H15
D3786	C2014 11 10.15265 01 43 16.36 +06 14 20.8	18.1 Rq-1CDXH15	45925	C2014 11 10.16666 01 44 16.52 +07 21 35.0	18.0 Rq-1CA5H15
D9422	C2014 11 10.15265 01 41 03.35 +05 29 58.3	16.9 Rq-1CD1H15	81732	C2014 11 10.16666 01 41 57.25 +07 17 08.7	18.0 Rq-1CBFH15
J0254	C2014 11 10.15265 01 38 53.64 +06 08 16.9	18.2 Rq-1CFPH15	86758	C2014 11 10.16666 01 41 19.04 +06 39 59.9	17.0 Rq-1CBnH15
Q4451	C2014 11 10.15265 01 39 55.45 +04 56 54.1	17.8 Rq-1CGuH15	97372	C2014 11 10.16666 01 44 46.39 +06 44 57.9	17.5 Rq-1CCA1H15
V2010	C2014 11 10.15265 01 40 05.91 +05 29 57.8	18.2 Rq-1CH2H15	D1594	C2014 11 10.16666 01 43 53.74 +07 58 23.3	17.3 Rq-1CDRH15
W7091	C2014 11 10.15265 01 42 24.24 +04 54 54.4	17.2 Rq-1CI3H15	I2715	C2014 11 10.16666 01 42 03.54 +06 34 47.5	18.2 Rq-1CF1H15
Z1072	C2014 11 10.15265 01 41 51.59 +06 12 49.5	17.4 Rq-1C1FH15	M1239	C2014 11 10.16666 01 42 47.43 +07 18 31.7	18.0 Rq-1CFuH15
02918	C2014 11 10.15613 01 40 46.19 +07 18 49.5	15.6 Rq-1C71H15	P6286	C2014 11 10.16666 01 42 41.17 +08 03 32.3	18.0 Rq-1CGeH15
03504	C2014 11 10.15613 01 43 08.67 +07 34 20.4	15.4 Rq-1C7nH15	a0925	C2014 11 10.16666 01 39 25.55 +06 52 26.2	18.6 Rq-1C11H15
10377	C2014 11 10.15613 01 41 08.56 +07 45 57.6	16.4 Rq-1C8NH15	e5697	C2014 11 10.16666 01 43 57.12 +06 50 55.1	17.9 Rq-1CIjH15
12353	C2014 11 10.15613 01 40 55.18 +06 57 13.8	16.6 Rq-1C8OH15	e6356	C2014 11 10.16666 01 41 20.19 +06 37 09.9	19.0 Rq-1CIkH15
13533	C2014 11 10.15613 01 43 26.04 +07 09 39.8	17.1 Rq-1C8SH15	f3680	C2014 11 10.16666 01 40 12.69 +07 09 53.7	17.8 Rq-1CJ8H15
15859	C2014 11 10.15613 01 40 15.47 +08 05 23.2	16.5 Rq-1C8aH15	19271	C2014 11 10.17050 01 38 40.90 +04 39 09.9	18.5 Rq-1C8nH15
39170	C2014 11 10.15613 01 40 29.08 +08 04 48.3	18.0 Rq-1C9kH15	35184	C2014 11 10.17050 01 39 17.36 +03 09 14.7	18.3 Rq-1C9YH15
39687	C2014 11 10.15613 01 40 57.24 +08 02 15.0	17.3 Rq-1C91H15	35800	C2014 11 10.17050 01 39 06.66 +04 11 06.9	16.5 Rq-1C9aH15
45925	C2014 11 10.15613 01 44 16.94 +07 21 37.5	18.4 Rq-1CA5H15	35948	C2014 11 10.17050 01 41 44.08 +03 26 35.1	17.6 Rq-1C9aH15
81732	C2014 11 10.15613 01 41 57.71 +07 17 11.7	18.0 Rq-1CBFH15	36500	C2014 11 10.17050 01 44 25.41 +03 25 16.6	17.2 Rq-1C9cH15
86758	C2014 11 10.15613 01 41 19.49 +06 40 03.8	16.9 Rq-1CBnH15	38827	C2014 11 10.17050 01 43 50.80 +03 29 09.8	17.5 Rq-1C9jH15
97372	C2014 11 10.15613 01 44 46.83 +06 44 59.7	17.7 Rq			

Астероидно-кометная опасность, № 14-12 (9)

D3776	C2014 11 10.17050 01 40 42.58 +03 25 29.5	18.1 Rq-1CDXH15	22738	C2014 11 10.18369 01 44 39.54 +06 07 09.5	17.2 Rq-1C8xH15
E1828	C2014 11 10.17050 01 40 28.63 +04 10 03.0	17.4 Rq-1CDLH15	31362	C2014 11 10.18369 01 44 11.00 +05 19 08.3	16.9 Rq-1C9NH15
H4725	C2014 11 10.17050 01 41 10.22 +03 51 31.9	18.1 Rq-1CEH15	36743	C2014 11 10.18369 01 39 18.85 +06 13 46.6	16.8 Rq-1C9dH15
I2021	C2014 11 10.17050 01 39 18.51 +04 32 02.8	17.7 Rq-1CEZH15	38725	C2014 11 10.18369 01 44 22.45 +05 28 07.3	16.2 Rq-1C9jH15
I6051	C2014 11 10.17050 01 39 14.86 +04 16 08.8	16.5 Rq-1CF7H15	42668	C2014 11 10.18369 01 38 06.79 +05 44 10.0	16.8 Rq-1C9vH15
L6629	C2014 11 10.17050 01 41 40.88 +03 26 31.0	17.2 Rq-1CFmH15	46594	C2014 11 10.18369 01 41 22.74 +06 01 19.9	16.8 Rq-1CA7H15
V3722	C2014 11 10.17050 01 39 04.13 +03 08 47.6	18.7 Rq-1CHcH15	59351	C2014 11 10.18369 01 39 57.52 +06 18 11.3	19.2 Rq-1CAcH15
V8295	C2014 11 10.17050 01 42 13.77 +03 23 38.3	17.4 Rq-1CHkH15	67075	C2014 11 10.18369 01 43 40.47 +06 22 56.2	17.8 Rq-1CAwH15
01850	C2014 11 10.17338 01 38 18.30 +06 08 29.0	15.4 Rq-1C7dH15	70151	C2014 11 10.18369 01 41 48.55 +05 01 01.8	17.8 Rq-1CB7H15
03502	C2014 11 10.17338 01 38 34.73 +05 59 24.1	14.9 Rq-1C7nH15	72183	C2014 11 10.18369 01 41 01.24 +05 48 11.1	17.2 Rq-1CBEH15
06616	C2014 11 10.17338 01 40 23.73 +05 02 29.4	15.5 Rq-1C83H15	72390	C2014 11 10.18369 01 40 44.20 +06 07 52.8	17.5 Rq-1CBFH15
06923	C2014 11 10.17338 01 44 38.89 +05 25 47.3	16.8 Rq-1C84H15	79725	C2014 11 10.18369 01 40 50.26 +06 27 04.4	17.3 Rq-1CBaH15
15098	C2014 11 10.17338 01 43 47.03 +05 09 04.6	16.3 Rq-1C8YH15	94368	C2014 11 10.18369 01 43 29.87 +05 00 32.7	18.0 Rq-1CC2H15
16939	C2014 11 10.17338 01 41 41.27 +05 46 14.1	16.6 Rq-1C8FH15	94784	C2014 11 10.18369 01 39 39.07 +06 08 54.4	16.3 Rq-1CC4H15
18999	C2014 11 10.17338 01 42 26.07 +05 01 30.6	15.9 Rq-1C8mH15	98323	C2014 11 10.18369 01 44 48.47 +04 50 18.9	18.2 Rq-1CCEH15
19341	C2014 11 10.17338 01 38 57.99 +04 56 23.5	16.6 Rq-1C8nH15	99486	C2014 11 10.18369 01 40 15.80 +04 50 05.1	17.8 Rq-1CCNH15
22738	C2014 11 10.17338 01 44 39.98 +06 07 09.7	17.0 Rq-1C8xH15	A1486	C2014 11 10.18369 01 43 57.21 +06 16 41.6	18.6 Rq-1CCMH15
31362	C2014 11 10.17338 01 44 11.54 +05 19 10.2	16.8 Rq-1C9NH15	A6471	C2014 11 10.18369 01 43 31.08 +04 48 06.3	17.2 Rq-1CCWH15
36743	C2014 11 10.17338 01 39 19.34 +06 13 47.0	16.7 Rq-1C9dH15	B2957	C2014 11 10.18369 01 38 14.56 +04 53 45.5	17.6 Rq-1CCoH15
38725	C2014 11 10.17338 01 44 23.04 +05 28 04.9	16.5 Rq-1C9jH15	D0455	C2014 11 10.18369 01 41 02.49 +06 10 50.2	17.2 Rq-1CDDH15
42668	C2014 11 10.17338 01 38 07.36 +05 44 11.0	17.0 Rq-1C9vH15	D3786	C2014 11 10.18369 01 43 14.87 +06 14 22.7	17.7 Rq-1CDXH15
46594	C2014 11 10.17338 01 41 23.12 +06 01 22.2	16.8 Rq-1CA7H15	D9422	C2014 11 10.18369 01 41 02.02 +05 29 59.6	17.0 Rq-1CDiH15
59351	C2014 11 10.17338 01 39 57.92 +06 18 14.4	18.5 Rq-1CAcH15	H7157	C2014 11 10.18369 01 44 34.90 +05 01 06.5	18.2 Rq-1CEcH15
67075	C2014 11 10.17338 01 43 40.86 +06 22 58.3	17.5 Rq-1CAwH15	J0254	C2014 11 10.18369 01 38 52.32 +06 08 10.8	18.1 Rq-1CFFH15
70151	C2014 11 10.17338 01 41 49.10 +05 01 03.4	18.2 Rq-1CB7H15	Q4451	C2014 11 10.18369 01 39 53.94 +04 57 00.4	17.9 Rq-1CGuH15
72183	C2014 11 10.17338 01 41 01.79 +05 48 12.8	17.4 Rq-1CBEH15	V2010	C2014 11 10.18369 01 40 04.79 +05 29 53.1	17.9 Rq-1CHZH15
72390	C2014 11 10.17338 01 40 44.65 +06 07 53.9	17.5 Rq-1CBFH15	W7091	C2014 11 10.18369 01 42 23.25 +04 54 51.7	17.5 Rq-1CI3H15
79725	C2014 11 10.17338 01 40 50.81 +06 27 05.2	17.1 Rq-1CBaH15	Z1072	C2014 11 10.18369 01 41 48.59 +06 13 09.6	17.2 Rq-1CIFH15
94368	C2014 11 10.17338 01 43 30.33 +05 00 35.5	18.0 Rq-1CC2H15	02918	C2014 11 10.18804 01 40 44.95 +07 18 43.3	15.5 Rq-1C7LH15
94784	C2014 11 10.17338 01 39 39.60 +06 08 52.9	16.3 Rq-1CC4H15	03504	C2014 11 10.18804 01 43 07.37 +07 34 14.2	15.5 Rq-1C7nH15
98323	C2014 11 10.17338 01 44 49.14 +04 50 17.9	17.6 Rq-1CCEH15	10377	C2014 11 10.18804 01 41 07.36 +07 45 51.2	16.5 Rq-1C8HH15
99486	C2014 11 10.17338 01 40 16.40 +04 50 06.7	18.3 Rq-1CCNH15	12353	C2014 11 10.18804 01 40 53.83 +06 57 06.7	17.3 Rq-1C8OH15
A6471	C2014 11 10.17338 01 43 31.63 +04 48 05.4	17.2 Rq-1CCWH15	13533	C2014 11 10.18804 01 43 24.78 +07 09 34.2	17.2 Rq-1C8SH15
B2957	C2014 11 10.17338 01 38 14.86 +04 53 47.5	18.5 Rq-1CCoH15	15859	C2014 11 10.18804 01 40 14.11 +08 05 11.2	16.6 Rq-1C8aH15
D0455	C2014 11 10.17338 01 41 03.08 +06 10 50.0	17.5 Rq-1CDDH15	39170	C2014 11 10.18804 01 40 27.72 +08 04 43.4	18.3 Rq-1C9kH15
D3786	C2014 11 10.17338 01 43 15.35 +06 14 22.3	17.9 Rq-1CDXH15	39687	C2014 11 10.18804 01 40 55.62 +08 02 07.5	17.7 Rq-1C9eH15
D9422	C2014 11 10.17338 01 41 02.46 +05 29 59.1	16.8 Rq-1CDiH15	81732	C2014 11 10.18804 01 41 56.33 +07 17 03.5	18.0 Rq-1CBFH15
H7157	C2014 11 10.17338 01 44 35.21 +05 01 07.7	18.6 Rq-1CEcH15	86758	C2014 11 10.18804 01 41 18.12 +06 39 51.7	16.8 Rq-1CBnH15
Q4451	C2014 11 10.17338 01 39 54.47 +04 56 58.0	17.4 Rq-1CGuH15	97372	C2014 11 10.18804 01 44 45.51 +06 44 54.3	17.6 Rq-1CCAH15
V2010	C2014 11 10.17338 01 40 45.19 +05 29 55.3	18.7 Rq-1CHZH15	D1594	C2014 11 10.18804 01 43 52.90 +07 58 14.9	17.0 Rq-1CDRH15
Z1072	C2014 11 10.17338 01 41 49.53 +06 13 03.1	17.8 Rq-1CIFH15	D3440	C2014 11 10.18804 01 38 48.44 +07 49 45.0	18.1 Rq-1CDWH15
02918	C2014 11 10.17760 01 40 45.35 +07 18 45.3	15.6 Rq-1C7LH15	I2715	C2014 11 10.18804 01 42 02.55 +06 34 41.7	18.5 Rq-1CFJH15
03504	C2014 11 10.17760 01 43 07.80 +07 34 16.2	15.5 Rq-1C7nH15	I3275	C2014 11 10.18804 01 39 16.35 +07 29 32.9	19.0 Rq-1CFZH15
10377	C2014 11 10.17760 01 41 07.77 +07 45 53.2	16.5 Rq-1C8HH15	M1239	C2014 11 10.18804 01 42 46.44 +07 18 29.8	18.2 Rq-1CFuH15
12353	C2014 11 10.17760 01 40 54.29 +06 57 09.0	16.8 Rq-1C8OH15	P6286	C2014 11 10.18804 01 42 40.32 +08 03 25.1	17.6 Rq-1CGeH15
13533	C2014 11 10.17760 01 43 25.17 +07 09 35.9	17.3 Rq-1C8SH15	e5697	C2014 11 10.18804 01 43 56.47 +06 50 51.0	18.0 Rq-1CIjH15
15859	C2014 11 10.17760 01 40 14.56 +08 05 15.4	16.5 Rq-1C8aH15	e6356	C2014 11 10.18804 01 41 19.28 +06 37 07.0	18.5 Rq-1CIJH15
39170	C2014 11 10.17760 01 40 28.21 +08 04 45.5	17.8 Rq-1C9kH15	f3680	C2014 11 10.18804 01 40 11.70 +07 09 55.4	19.0 Rq-1CJ8H15
39687	C2014 11 10.17760 01 40 56.10 +08 02 10.0	17.4 Rq-1C9LH15	K14SS5X	C2014 11 10.19060 01 43 40.09 +09 01 14.9	18.7 Rq-1C6gH15
45925	C2014 11 10.17760 01 44 16.04 +07 21 33.6	18.4 Rq-1CA5H15	00152	C2014 11 10.19060 01 41 20.93 +08 15 36.1	11.8 Rq-1C7QH15
81732	C2014 11 10.17760 01 41 56.84 +07 17 05.6	18.2 Rq-1CBFH15	01261	C2014 11 10.19060 01 41 57.60 +08 32 14.8	15.2 Rq-1C7YH15
86758	C2014 11 10.17760 01 41 18.58 +06 39 55.7	16.7 Rq-1CBnH15	10015	C2014 11 10.19060 01 40 50.85 +09 45 05.4	15.5 Rq-1C8GH15
97372	C2014 11 10.17760 01 44 45.97 +06 44 55.2	17.6 Rq-1CCAH15	15275	C2014 11 10.19060 01 40 45.30 +09 19 20.2	17.2 Rq-1C8YH15
D1594	C2014 11 10.17760 01 43 53.30 +07 58 19.5	17.0 Rq-1CDRH15	17901	C2014 11 10.19060 01 44 09.14 +08 57 02.1	16.4 Rq-1C8LH15
D3440	C2014 11 10.17760 01 38 48.82 +07 49 46.7	17.7 Rq-1CDWH15	19244	C2014 11 10.19060 01 38 30.93 +09 35 03.6	16.7 Rq-1C8mH15
I3275	C2014 11 10.17760 01 39 16.70 +07 29 36.3	18.4 Rq-1CFZH15	21361	C2014 11 10.19060 01 39 13.56 +09 23 49.4	16.0 Rq-1C8tH15
P6286	C2014 11 10.17760 01 42 40.77 +08 03 28.1	17.9 Rq-1CGeH15	21415	C2014 11 10.19060 01 41 37.68 +09 18 53.7	16.0 Rq-1C8vH15
a0925	C2014 11 10.17760 01 39 25.01 +06 52 25.8	18.2 Rq-1CIJH15	31919	C2014 11 10.19060 01 39 34.41 +08 46 04.8	17.0 Rq-1C9PH15
e5697	C2014 11 10.17760 01 43 56.82 +06 50 53.3	17.8 Rq-1CIjH15	36651	C2014 11 10.19060 01 41 12.37 +09 11 46.8	17.9 Rq-1C9dH15
19271	C2014 11 10.18091 01 38 40.44 +04 39 07.8	18.1 Rq-1C8nH15	38194	C2014 11 10.19060 01 44 37.94 +09 30 59.6	18.2 Rq-1C9NH15
35184	C2014 11 10.18091 01 39 16.88 +03 09 14.4	16.5 Rq-1C9YH15	44726	C2014 11 10.19060 01 44 40.34 +09 32 48.9	17.8 Rq-1CAI1H15
35800	C2014 11 10.18091 01 39 06.08 +04 11 07.3	18.6 Rq-1C9aH15	47253	C2014 11 10.19060 01 43 23.75 +09 36 03.1	17.4 Rq-1CA8H15
35948	C2014 11 10.18091 01 41 43.60 +03 26 34.5	17.5 Rq-1C9aH15	47614	C2014 11 10.19060 01 42 57.66 +08 28 12.8	17.0 Rq-1CA9H15
36500	C2014 11 10.18091 01 44 24.86 +03 25 14.7	17.1 Rq-1C9cH15	49722	C2014 11 10.19060 01 39 51.67 +08 28 06.7	18.3 Rq-1CAFH15
38827	C2014 11 10.18091 01 43 50.26 +03 29 08.8	17.8 Rq-1C9jH15	61842	C2014 11 10.19060 01 42 14.87 +09 02 10.7	18.0 Rq-1CAiH15
39019	C2014 11 10.18091 01 44 46.20 +04 42 21.6	18.4 Rq-1C9kH15	64493	C2014 11 10.19060 01 41 40.38 +08 39 52.3	17.6 Rq-1CApH15
42660	C2014 11 10.18091 01 42 20.90 +04 46 43.4	17.6 Rq-1C9vH15	69714	C2014 11 10.19060 01 44 09.51 +09 11 40.3	17.1 Rq-1CB5H15
44602	C2014 11 10.18091 01 38 46.33 +03 30 00.3	17.0 Rq-1CAI1H15	70413	C2014 11 10.19060 01 43 11.04 +08 39 20.2	16.4 Rq-1CB8H15
44751	C2014 11 10.18091 01 40 11.49 +04 07 06.9	17.0 Rq-1CAI1H15	72807	C2014 11 10.19060 01 43 30.49 +09 39 28.7	17.4 Rq-1CBHH15
58275	C2014 11 10.18091 01 41 39.34 +03 07 56.2	17.3 Rq-1CAaH15	75129	C2014 11 10.19060 01 38 56.25 +09 52 32.3	19.5 Rq-1CBFH15
68668	C2014 11 10.18091 01 42 36.03 +03 19 44.8	17.8 Rq-1CBZH15	88266	C2014 11 10.19060 01 38 26.84 +08 34 38.3	17.5 Rq-1CBvH15
90096	C2014 11 10.18091 01 39 02.37 +04 37 04.8	18.2 Rq-1CBuH15	88522	C2014 11 10.19060 01 40 12.68 +08 23 36.6	16.9 Rq-1CBtH15
93552	C2014 11 10.18091 01 40 48.31 +04 40 07.6	17.5 Rq-1CC1H15	96568	C2014 11 10.19060 01 37 59.38 +09 38 11.1	17.4 Rq-1CC8H15
99939	C2014 11 10.18091 01 41 22.63 +03 55 19.9	17.6 Rq-1CCJH15	A1799	C2014 11 10.19060 01 42 55.19 +09 35 20.3	18.1 Rq-1CCNH15
A2306	C2014 11 10.18091 01 40 06.75 +04 25 22.9	16.5 Rq-1CCoH15	C1588	C2014 11 10.19060 01 43 49.19 +09 56 52.8	18.1 Rq-1CD7H15
A2587	C2014 11 10.18091 01 40 31.39 +03 56 29.6	17.5 Rq-1CCPH15	D0560	C2014 11 10.19060 01 40 02.15 +09 56 44.0	17.6 Rq-1CDDH15
B1326	C2014 11 10.18091 01 44 28.56 +04 09 14.7	17.4 Rq-1CC1H15	D0822	C2014 11 10.19060 01 44 10.48 +09 40 31.2	18.4 Rq-1CDPH15
C3009	C2014 11 10.18091 01 43 05.53 +04 32 10.9	17.2 Rq-1CDAH15	D1556	C2014 11 10.19060 01 40 08.95 +08 39 00.0	18.0 Rq-1CDQH15
C8466	C2014 11 10.18091 01 44 06.65 +04 10 25.9	18.3 Rq-1CDJH15	G1985	C2014 11 10.19060 01 43 12.85 +09 32 10.4	18.2 Rq-1CEPH15
D0799	C2014 11 10.18091 01 40 01.49 +03 46 27.3	17.4 Rq-1CDPH15	J1536	C2014 11 10.19060 01 43 32.33 +09 35 40.7	17.3 Rq-1CFTH15
D3776	C2014 11 10.18091 01 40 42.06 +03 25 31.0	18.0 Rq-1CDXH15	R0263	C2014 11 10.19060 01 41 02.79 +08 55 29.3	18.1 Rq-1CHZH15
E1828	C2014 11 10.18091 01 40 28.14 +04 10 01.4	17.8 Rq-1CDiH15	V7600	C2014 11 10.19060 01 43 16.94 +09 18 22.9	17.3 Rq-1CHjH15
H4725	C2014 11 10.18091 01 41 09.76 +03 51 30.5	17.8 Rq-1CEH15	K10H27F	C2014 11 10.19316 01 43 07.75 +11 08 36.5	

66191	C2014 11 10.19316 01 42 41.65 +10 38 39.4	16.4 Rq-1CAuH15	D2136	C2014 11 10.20353 01 39 35.47 +10 46 35.1	16.5 Rq-1CDShH15
67242	C2014 11 10.19316 01 42 36.10 +10 03 19.4	17.9 Rq-1CAxH15	D4483	C2014 11 10.20353 01 39 30.20 +10 12 50.6	17.5 Rq-1CDzH15
70154	C2014 11 10.19316 01 41 48.20 +11 44 09.1	18.9 Rq-1CBVH15	E2856	C2014 11 10.20353 01 42 56.57 +10 13 27.0	17.9 Rq-1CDnH15
85680	C2014 11 10.19316 01 40 15.57 +10 43 20.5	19.2 Rq-1CBjH15	E9771	C2014 11 10.20353 01 40 17.00 +11 36 07.2	18.0 Rq-1CEzH15
88460	C2014 11 10.19316 01 43 14.40 +10 58 15.0	16.2 Rq-1CBxH15	G5235	C2014 11 10.20353 01 43 07.00 +11 12 54.4	17.7 Rq-1CEVH15
A7012	C2014 11 10.19316 01 38 18.74 +10 35 27.3	17.5 Rq-1CCYH15	H4586	C2014 11 10.20353 01 43 04.01 +10 53 01.5	17.7 Rq-1CEmH15
C7189	C2014 11 10.19316 01 41 24.11 +10 52 53.8	18.9 Rq-1CDGH15	W5698	C2014 11 10.20353 01 42 01.66 +10 55 38.2	17.7 Rq-1CHzH15
D2136	C2014 11 10.19316 01 39 36.09 +10 46 34.8	17.2 Rq-1CDShH15	g2162K14R06X	C2014 11 10.20622 01 37 50.42 +12 54 20.4	17.9 Rq-1C6iH15
D4483	C2014 11 10.19316 01 39 30.59 +10 12 53.7	18.2 Rq-1CDzH15	g2513K14T06O	C2014 11 10.20622 01 42 20.46 +12 33 45.4	17.9 Rq-1C6vH15
E2856	C2014 11 10.19316 01 42 57.03 +10 13 30.3	17.3 Rq-1CDnH15	07042	C2014 11 10.20622 01 42 20.88 +13 13 23.3	17.0 Rq-1C85H15
E9771	C2014 11 10.19316 01 40 17.50 +11 36 10.0	18.5 Rq-1CEzH15	08029	C2014 11 10.20622 01 43 01.10 +12 39 05.9	15.6 Rq-1C89H15
G5235	C2014 11 10.19316 01 43 07.44 +11 12 56.9	17.4 Rq-1CEVH15	12454	C2014 11 10.20622 01 38 21.68 +12 24 24.9	17.3 Rq-1C8PH15
H4586	C2014 11 10.19316 01 43 04.35 +10 53 03.6	18.1 Rq-1CEmH15	17502	C2014 11 10.20622 01 43 01.68 +11 54 01.4	17.1 Rq-1C8gH15
W5698	C2014 11 10.19316 01 42 02.08 +10 55 42.2	17.9 Rq-1CHzH15	27056	C2014 11 10.20622 01 38 27.75 +13 02 45.4	16.9 Rq-1C9AH15
g2162K14R06X	C2014 11 10.19574 01 37 50.91 +12 54 20.4	18.2 Rq-1C6iH15	38490	C2014 11 10.20622 01 44 06.04 +12 18 27.4	16.7 Rq-1C9iH15
g2513K14T06O	C2014 11 10.19574 01 42 20.96 +12 33 44.1	18.5 Rq-1C6vH15	48317	C2014 11 10.20622 01 42 04.97 +12 08 31.6	16.9 Rq-1ACAh15
07042	C2014 11 10.19574 01 42 21.42 +13 13 26.7	16.8 Rq-1C85H15	73353	C2014 11 10.20622 01 39 57.22 +12 06 21.1	18.2 Rq-1CBjH15
08029	C2014 11 10.19574 01 43 01.57 +12 39 07.1	15.7 Rq-1C89H15	80787	C2014 11 10.20622 01 39 05.68 +12 47 51.0	17.4 Rq-1CBbH15
12454	C2014 11 10.19574 01 38 22.23 +12 24 28.0	17.3 Rq-1C8PH15	97213	C2014 11 10.20622 01 42 50.51 +12 04 37.7	17.3 Rq-1CCAh15
17502	C2014 11 10.19574 01 43 02.25 +11 54 04.5	17.5 Rq-1C8gH15	98232	C2014 11 10.20622 01 41 19.38 +12 54 34.5	18.0 Rq-1CEeH15
27056	C2014 11 10.19574 01 38 28.25 +13 02 46.4	16.6 Rq-1C9AH15	A7649	C2014 11 10.20622 01 43 04.17 +12 39 17.1	17.9 Rq-1CCAh15
38490	C2014 11 10.19574 01 44 06.51 +12 18 30.2	16.8 Rq-1C9iH15	A9596	C2014 11 10.20622 01 39 37.46 +12 53 35.2	17.8 Rq-1CCeH15
48317	C2014 11 10.19574 01 42 05.38 +12 08 35.1	16.5 Rq-1CACh15	B8807	C2014 11 10.20622 01 43 09.94 +12 17 37.6	17.8 Rq-1CDiH15
73353	C2014 11 10.19574 01 39 57.73 +12 06 23.0	18.6 Rq-1CBjH15	F7199	C2014 11 10.20622 01 42 53.68 +12 03 41.5	18.9 Rq-1CEgH15
80787	C2014 11 10.19574 01 39 06.17 +12 47 52.8	16.9 Rq-1CBbH15	G2078	C2014 11 10.20622 01 41 53.82 +13 02 13.5	17.7 Rq-1CEPH15
97213	C2014 11 10.19574 01 42 50.95 +12 04 39.4	18.2 Rq-1CC9H15	H2519	C2014 11 10.20622 01 42 24.82 +13 12 15.0	18.6 Rq-1CEJH15
98232	C2014 11 10.19574 01 41 19.88 +12 54 35.2	16.9 Rq-1CCeH15	H9973	C2014 11 10.20622 01 44 22.05 +12 51 55.3	16.8 Rq-1CEVH15
A7649	C2014 11 10.19574 01 43 04.69 +12 39 20.9	17.7 Rq-1CCAh15	I8187	C2014 11 10.20622 01 40 33.24 +12 59 50.0	16.7 Rq-1CFBH15
A9596	C2014 11 10.19574 01 39 38.11 +12 53 34.5	18.2 Rq-1CCeH15	L9445	C2014 11 10.20622 01 42 00.96 +11 51 23.9	17.9 Rq-1CFzH15
B8807	C2014 11 10.19574 01 43 10.50 +12 17 39.3	17.6 Rq-1CDiH15	M5351	C2014 11 10.20622 01 40 24.71 +12 49 16.8	18.2 Rq-1CGzH15
D3155	C2014 11 10.19574 01 44 01.09 +12 42 14.9	18.7 Rq-1CDVH15	P9453	C2014 11 10.20622 01 41 57.35 +13 21 59.7	18.4 Rq-1CGiH15
F7199	C2014 11 10.19574 01 42 54.21 +12 03 43.2	18.4 Rq-1CEgH15	V7910	C2014 11 10.20622 01 43 45.91 +12 15 37.9	18.4 Rq-1CHxH15
G2078	C2014 11 10.19574 01 41 54.29 +13 02 18.3	18.1 Rq-1CEPH15	a3513	C2014 11 10.20622 01 39 04.42 +13 22 09.8	17.5 Rq-1CFPH15
H2519	C2014 11 10.19574 01 42 25.44 +13 12 18.1	18.2 Rq-1CEJH15	12896	C2014 11 10.20883 01 48 38.32 +09 02 50.5	15.4 Rq-1C8QH15
H9973	C2014 11 10.19574 01 44 22.68 +12 51 53.4	16.8 Rq-1CEvH15	16846	C2014 11 10.20883 01 50 10.09 +08 36 11.1	17.8 Rq-1C8eH15
I8187	C2014 11 10.19574 01 40 33.54 +12 59 57.0	16.2 Rq-1CFBH15	24822	C2014 11 10.20883 01 45 16.92 +08 28 33.0	17.7 Rq-1C85H15
L9445	C2014 11 10.19574 01 42 01.41 +11 51 25.6	17.9 Rq-1CFzH15	32895	C2014 11 10.20883 01 50 21.50 +09 02 35.8	16.7 Rq-1C9BH15
M5351	C2014 11 10.19574 01 40 25.11 +12 49 15.5	18.1 Rq-1CGzH15	34979	C2014 11 10.20883 01 51 10.81 +09 22 00.5	15.9 Rq-1C9KH15
P9453	C2014 11 10.19574 01 41 57.82 +13 22 01.7	18.9 Rq-1CGiH15	36880	C2014 11 10.20883 01 48 38.07 +09 52 54.4	16.8 Rq-1C9dH15
V7910	C2014 11 10.19574 01 43 46.37 +12 15 40.0	18.4 Rq-1CHxH15	40491	C2014 11 10.20883 01 47 59.60 +09 24 26.1	17.5 Rq-1C9oH15
a3513	C2014 11 10.19574 01 39 04.94 +13 22 23.8	17.6 Rq-1CFPH15	42600	C2014 11 10.20883 01 45 41.12 +09 23 01.8	16.1 Rq-1C9vH15
K14SS5X	C2014 11 10.20098 01 43 39.82 +09 01 11.1	18.2 Rq-1C6gH15	46378	C2014 11 10.20883 01 50 42.26 +09 53 46.8	16.8 Rq-1CA6H15
00152	C2014 11 10.20098 01 41 20.44 +08 15 35.9	11.8 Rq-1C7QH15	50926	C2014 11 10.20883 01 47 43.88 +09 17 23.2	15.3 Rq-1CAiH15
01261	C2014 11 10.20098 01 41 57.18 +08 32 12.8	15.3 Rq-1C7YH15	86601	C2014 11 10.20883 01 47 47.80 +08 45 35.9	16.3 Rq-1CBnH15
10015	C2014 11 10.20098 01 40 50.42 +09 45 02.7	15.5 Rq-1C8GH15	99848	C2014 11 10.20883 01 48 18.37 +08 30 49.4	17.8 Rq-1CCiH15
15275	C2014 11 10.20098 01 40 44.85 +09 19 16.8	17.5 Rq-1C8YH15	B1833	C2014 11 10.20883 01 47 08.02 +09 52 52.9	18.0 Rq-1CCmH15
17901	C2014 11 10.20098 01 44 08.68 +08 56 59.0	16.7 Rq-1C8iH15	D3074	C2014 11 10.20883 01 46 26.79 +09 02 59.7	17.9 Rq-1CDUH15
19244	C2014 11 10.20098 01 38 30.37 +09 35 01.5	16.8 Rq-1C8mH15	H3313	C2014 11 10.20883 01 47 10.11 +09 11 06.1	17.9 Rq-1CEiH15
21361	C2014 11 10.20098 01 39 13.10 +09 23 44.9	16.0 Rq-1C8tH15	I2213	C2014 11 10.20883 01 45 37.63 +08 56 07.2	16.9 Rq-1CEzH15
21415	C2014 11 10.20098 01 41 37.20 +09 18 52.1	15.9 Rq-1C8tH15	I6586	C2014 11 10.20883 01 49 50.50 +09 13 37.0	18.6 Rq-1CF8H15
31919	C2014 11 10.20098 01 39 33.92 +08 46 03.6	17.0 Rq-1C9PH15	L5020	C2014 11 10.20883 01 50 12.51 +09 00 35.9	17.4 Rq-1CFjH15
36651	C2014 11 10.20098 01 41 11.82 +09 11 44.8	17.9 Rq-1C9dH15	O9460	C2014 11 10.20883 01 48 51.33 +08 31 12.0	17.5 Rq-1CGPH15
44726	C2014 11 10.20098 01 44 39.82 +09 32 47.2	18.7 Rq-1CAiH15	Q2386	C2014 11 10.20883 01 49 36.17 +08 23 56.8	18.0 Rq-1CGgH15
47253	C2014 11 10.20098 01 43 23.18 +09 36 00.7	18.3 Rq-1CA8H15	V7791	C2014 11 10.20883 01 47 43.40 +08 53 53.7	17.8 Rq-1CjH15
47614	C2014 11 10.20098 01 42 57.26 +08 28 11.4	17.8 Rq-1CA9H15	W6778	C2014 11 10.20883 01 47 18.17 +09 20 31.0	17.3 Rq-1CIzH15
49722	C2014 11 10.20098 01 39 51.07 +08 28 04.8	18.4 Rq-1CAFH15	a1584	C2014 11 10.20883 01 49 40.04 +08 48 43.2	17.7 Rq-1CIMH15
61842	C2014 11 10.20098 01 42 14.35 +09 02 09.1	17.8 Rq-1CAiH15	f0433	C2014 11 10.20883 01 47 21.14 +08 35 01.8	19.7 Rq-1CIxH15
64493	C2014 11 10.20098 01 41 39.88 +08 39 51.8	18.3 Rq-1CApH15	K14SS5X	C2014 11 10.21139 01 43 39.58 +09 01 08.9	18.4 Rq-1C6gH15
65875	C2014 11 10.20098 01 39 11.73 +08 27 50.4	18.9 Rq-1CA8H15	00152	C2014 11 10.21139 01 41 19.95 +08 15 35.7	11.9 Rq-1C7QH15
70413	C2014 11 10.20098 01 43 10.65 +08 39 19.3	16.5 Rq-1CB8H15	01261	C2014 11 10.21139 01 41 56.74 +08 32 10.8	15.3 Rq-1C7YH15
72807	C2014 11 10.20098 01 43 29.97 +09 39 28.5	17.7 Rq-1CBnH15	10015	C2014 11 10.21139 01 40 49.98 +09 45 00.0	15.6 Rq-1C8GH15
75129	C2014 11 10.20098 01 38 55.75 +09 52 31.0	18.9 Rq-1CBPH15	15275	C2014 11 10.21139 01 40 44.40 +09 19 14.1	17.1 Rq-1C8YH15
88266	C2014 11 10.20098 01 38 26.30 +08 34 35.1	17.8 Rq-1CBxH15	17901	C2014 11 10.21139 01 44 08.21 +08 56 55.8	16.7 Rq-1C8iH15
88522	C2014 11 10.20098 01 40 12.32 +08 23 32.3	17.1 Rq-1CBzH15	19244	C2014 11 10.21139 01 38 29.82 +09 35 00.2	17.2 Rq-1C8mH15
96568	C2014 11 10.20098 01 37 58.99 +09 38 08.4	17.7 Rq-1CC8H15	21361	C2014 11 10.21139 01 39 12.65 +09 23 40.6	16.1 Rq-1C8tH15
98783	C2014 11 10.20098 01 40 44.02 +09 51 20.9	18.4 Rq-1CCFH15	21415	C2014 11 10.21139 01 41 36.69 +09 18 50.7	15.9 Rq-1C8tH15
Al799	C2014 11 10.20098 01 42 54.72 +09 35 16.4	17.9 Rq-1CCmH15	31919	C2014 11 10.21139 01 39 33.42 +08 46 01.4	16.8 Rq-1C9PH15
C1588	C2014 11 10.20098 01 43 48.64 +09 56 51.4	18.1 Rq-1CD7H15	36651	C2014 11 10.21139 01 41 11.28 +09 11 42.0	17.9 Rq-1C9dH15
D0560	C2014 11 10.20098 01 40 01.68 +09 56 39.4	17.5 Rq-1CD0H15	38194	C2014 11 10.21139 01 44 36.94 +09 30 51.9	18.2 Rq-1C9hH15
D1556	C2014 11 10.20098 01 40 08.52 +08 38 56.7	17.5 Rq-1CDQH15	44726	C2014 11 10.21139 01 44 39.21 +09 32 44.4	17.9 Rq-1CAiH15
G1985	C2014 11 10.20098 01 43 12.37 +09 32 05.4	17.9 Rq-1CEPH15	47253	C2014 11 10.21139 01 43 22.64 +09 35 58.6	18.1 Rq-1CA8H15
J1536	C2014 11 10.20098 01 43 31.80 +09 35 42.0	16.9 Rq-1CFiH15	47614	C2014 11 10.21139 01 42 56.81 +08 28 10.2	17.2 Rq-1CA9H15
R0263	C2014 11 10.20098 01 41 02.27 +08 55 29.0	18.2 Rq-1CH2H15	61842	C2014 11 10.21139 01 42 13.89 +09 02 07.6	17.5 Rq-1CAiH15
R1254	C2014 11 10.20098 01 40 15.22 +08 37 38.7	18.8 Rq-1CH3H15	64493	C2014 11 10.21139 01 41 39.26 +08 39 52.1	18.4 Rq-1CApH15
V7600	C2014 11 10.20098 01 43 16.47 +09 18 23.3	17.0 Rq-1CHjH15	65875	C2014 11 10.21139 01 39 11.13 +08 27 48.7	18.6 Rq-1CA8H15
K10H27F	C2014 11 10.20353 01 43 07.14 +11 08 37.4	18.4 Rq-1C6EH15	69714	C2014 11 10.21139 01 44 08.37 +09 11 37.8	17.5 Rq-1CB5H15
g2561K14T39H	C2014 11 10.20353 01 40 21.61 +10 58 06.9	18.5 Rq-1C6xH15	70413	C2014 11 10.21139 01 43 10.22 +08 39 18.7	16.5 Rq-1CB8H15
K14U52A	C2014 11 10.20353 01 40 40.94 +11 18 02.9	18.2 Rq-1C75H15	72807	C2014 11 10.21139 01 43 29.46 +09 39 28.2	17.2 Rq-1CBnH15
08833	C2014 11 10.20353 01 43 11.70 +10 48 36.8	16.3 Rq-1C8CH15	75129	C2014 11 10.21139 01 38 55.29 +09 52 29.0	18.5 Rq-1CBPH15
12161	C2014 11 10.20353 01 39 32.27 +10 45 08.2	17.0 Rq-1C80H15	88266	C2014 11 10.21139 01 38 25.82 +08 34 34.0	17.5 Rq-1CBxH15
20095	C2014 11 10.20353 01 39 33.80 +11 21 47.8	17.1 Rq-1C8pH15	88522	C2014 11 10.21139 01 40 11.91 +08 23 27.7	17.1 Rq-1CBzH15
22001	C2014 11 10.20353 01 43 34.54 +11 21 03.7	16.8 Rq-1C8vH15	96568	C2014 11 10.21139 01 37 58.60 +09 38 06.0	18.2 Rq-1CC8H15
22313	C2014 11 10.20353 01 38 04.59 +10 17 21.3	17.3 Rq-1C8YH15	98783		

Астероидно-кометная опасность, № 14-12 (9)

22313	C2014 11 10.21395 01 38 04.26 +10 17 18.6	17.2 Rq-1C8WH15	A1799	C2014 11 10.22264 01 42 53.89 +09 35 06.0	17.6 Rq-1CCNH15
23654	C2014 11 10.21395 01 39 33.48 +11 30 39.5	16.5 Rq-1C90H15	C1588	C2014 11 10.22264 01 43 47.67 +09 56 46.9	18.2 Rq-1CD7H15
28523	C2014 11 10.21395 01 39 18.36 +10 40 05.7	17.6 Rq-1C9EH15	D0560	C2014 11 10.22264 01 40 00.66 +09 56 29.9	17.6 Rq-1CDOH15
33126	C2014 11 10.21395 01 38 13.56 +11 41 34.4	17.5 Rq-1C9SH15	D0822	C2014 11 10.22264 01 44 08.84 +09 40 28.4	18.0 Rq-1CDPH15
34985	C2014 11 10.21395 01 41 47.90 +11 37 03.9	18.0 Rq-1C9XH15	D1556	C2014 11 10.22264 01 40 07.69 +08 38 48.4	18.0 Rq-1CQDH15
35230	C2014 11 10.21395 01 42 01.66 +10 32 48.3	16.6 Rq-1C9YH15	G1985	C2014 11 10.22264 01 43 11.40 +09 31 58.4	17.8 Rq-1CEPH15
37703	C2014 11 10.21395 01 39 36.02 +10 52 34.1	16.6 Rq-1C9gH15	J1536	C2014 11 10.22264 01 43 30.72 +09 35 44.6	17.3 Rq-1CPTH15
39392	C2014 11 10.21395 01 41 39.94 +11 08 00.6	17.2 Rq-1C9KH15	R1254	C2014 11 10.22264 01 40 14.27 +08 37 36.1	18.1 Rq-1CH3H15
42644	C2014 11 10.21395 01 41 09.99 +11 23 16.2	16.3 Rq-1C9vH15	V7600	C2014 11 10.22264 01 43 15.51 +09 18 24.7	17.0 Rq-1CHJH15
44946	C2014 11 10.21395 01 39 31.16 +10 49 42.0	18.5 Rq-1CA2H15	K10H27F	C2014 11 10.22515 01 43 06.00 +11 08 38.8	17.7 Rq-1CEvH15
66191	C2014 11 10.21395 01 42 40.82 +10 38 35.0	16.3 Rq-1CAuH15	g2561K14T39H	C2014 11 10.22515 01 40 20.56 +10 58 09.8	18.7 Rq-1C6xH15
67242	C2014 11 10.21395 01 42 35.20 +10 03 15.3	17.8 Rq-1CAxH15	K14U52A	C2014 11 10.22515 01 40 40.39 +11 17 46.6	18.1 Rq-1C75H15
70154	C2014 11 10.21395 01 41 47.23 +11 44 03.9	19.1 Rq-1CB7H15	08833	C2014 11 10.22515 01 43 10.84 +10 48 28.4	16.3 Rq-1C8CH15
85680	C2014 11 10.21395 01 40 14.61 +10 43 16.8	18.8 Rq-1CB1H15	12161	C2014 11 10.22515 01 39 31.35 +10 45 01.3	16.5 Rq-1C8OH15
88460	C2014 11 10.21395 01 43 13.56 +10 58 07.0	16.1 Rq-1CB3H15	20095	C2014 11 10.22515 01 39 32.90 +11 21 41.9	17.9 Rq-1C8PH15
A7012	C2014 11 10.21395 01 38 17.83 +10 35 25.6	16.8 Rq-1CCYH15	22001	C2014 11 10.22515 01 43 33.63 +11 20 58.6	16.9 Rq-1C8vH15
C7189	C2014 11 10.21395 01 41 23.27 +10 52 49.9	18.1 Rq-1CDGH15	22313	C2014 11 10.22515 01 38 03.89 +10 17 15.0	17.5 Rq-1C8WH15
D2136	C2014 11 10.21395 01 39 34.90 +10 46 35.4	17.1 Rq-1CDSH15	23654	C2014 11 10.22515 01 39 32.95 +11 30 37.9	16.6 Rq-1C90H15
D4483	C2014 11 10.21395 01 39 29.78 +10 12 47.7	17.7 Rq-1CDEH15	28523	C2014 11 10.22515 01 39 17.91 +10 40 02.5	17.6 Rq-1C9EH15
E2856	C2014 11 10.21395 01 42 56.17 +10 13 23.4	17.9 Rq-1CDnH15	33126	C2014 11 10.22515 01 38 13.04 +11 41 32.9	17.1 Rq-1C9SH15
E9771	C2014 11 10.21395 01 40 16.52 +11 36 05.6	18.0 Rq-1CE2H15	34985	C2014 11 10.22515 01 41 47.30 +11 37 03.3	17.9 Rq-1C9XH15
G5235	C2014 11 10.21395 01 43 06.55 +11 12 50.6	17.7 Rq-1CEvH15	35230	C2014 11 10.22515 01 42 00.98 +10 32 47.4	16.7 Rq-1C9YH15
H4586	C2014 11 10.21395 01 43 03.63 +10 52 58.8	17.8 Rq-1CEmH15	37703	C2014 11 10.22515 01 39 35.01 +10 52 40.5	16.6 Rq-1C9gH15
W5698	C2014 11 10.21395 01 42 01.25 +10 55 33.9	18.1 Rq-1CHeH15	39392	C2014 11 10.22515 01 41 39.42 +11 07 57.9	17.6 Rq-1C9KH15
g2162K14R06X	C2014 11 10.21666 01 37 50.05 +12 54 19.6	18.8 Rq-1C61H15	42644	C2014 11 10.22515 01 41 09.39 +11 23 16.7	16.4 Rq-1C9vH15
g2513K14T06O	C2014 11 10.21666 01 42 19.83 +12 33 47.4	19.0 Rq-1C6vH15	44946	C2014 11 10.22515 01 39 30.62 +10 49 39.3	18.7 Rq-1CA2H15
07042	C2014 11 10.21666 01 42 20.34 +13 13 19.6	16.6 Rq-1C85H15	66191	C2014 11 10.22515 01 42 40.39 +10 38 32.5	16.3 Rq-1CAuH15
08029	C2014 11 10.21666 01 43 00.63 +12 39 04.8	15.6 Rq-1C89H15	67242	C2014 11 10.22515 01 42 34.73 +10 03 13.0	17.9 Rq-1CAxH15
12454	C2014 11 10.21666 01 38 21.21 +12 24 21.1	17.2 Rq-1C8PH15	88460	C2014 11 10.22515 01 43 13.11 +10 58 02.5	16.2 Rq-1CBxH15
17502	C2014 11 10.21666 01 43 01.07 +11 53 59.5	17.2 Rq-1C8gH15	A7012	C2014 11 10.22515 01 38 17.41 +10 35 25.7	17.0 Rq-1CCYH15
27056	C2014 11 10.21666 01 38 27.24 +13 02 44.3	17.1 Rq-1C9AH15	C7189	C2014 11 10.22515 01 41 22.87 +10 52 48.7	18.9 Rq-1CDGH15
38490	C2014 11 10.21666 01 44 05.57 +12 18 24.8	16.7 Rq-1C91H15	D2136	C2014 11 10.22515 01 39 34.30 +10 46 36.6	16.9 Rq-1CDSH15
80787	C2014 11 10.21666 01 39 05.14 +12 47 48.8	16.9 Rq-1CBvH15	D4483	C2014 11 10.22515 01 39 29.33 +10 12 43.7	17.2 Rq-1CD2H15
97213	C2014 11 10.21666 01 42 50.00 +12 04 34.8	17.9 Rq-1CCA1H15	E2856	C2014 11 10.22515 01 42 55.67 +10 13 19.8	17.4 Rq-1CDnH15
98232	C2014 11 10.21666 01 41 18.84 +12 54 33.7	17.7 Rq-1CCEH15	E9771	C2014 11 10.22515 01 40 15.98 +11 36 02.2	18.1 Rq-1CE2H15
A7649	C2014 11 10.21666 01 43 03.62 +12 39 13.5	17.8 Rq-1CCA1H15	G5235	C2014 11 10.22515 01 43 06.06 +11 12 47.6	17.9 Rq-1CEvH15
A9596	C2014 11 10.21666 01 39 36.84 +12 53 36.2	17.5 Rq-1CCeH15	H4586	C2014 11 10.22515 01 43 03.24 +10 52 56.5	17.8 Rq-1CEmH15
B8807	C2014 11 10.21666 01 43 09.38 +12 17 36.5	17.7 Rq-1CD1H15	W5698	C2014 11 10.22515 01 42 00.88 +10 55 30.5	18.5 Rq-1C8xH15
D3155	C2014 11 10.21666 01 44 00.03 +12 42 07.7	19.2 Rq-1CDVH15	g2162K14R06X	C2014 11 10.22808 01 37 49.54 +12 54 18.9	19.1 Rq-1C61H15
F7199	C2014 11 10.21666 01 42 53.27 +12 03 39.1	17.9 Rq-1CEGH15	g2513K14T06O	C2014 11 10.22808 01 42 19.24 +12 33 47.4	18.5 Rq-1C6vH15
G2078	C2014 11 10.21666 01 41 53.33 +13 02 07.6	18.2 Rq-1CEPH15	07042	C2014 11 10.22808 01 42 19.72 +13 13 16.1	16.9 Rq-1C85H15
H2519	C2014 11 10.21666 01 42 24.31 +13 12 13.4	17.6 Rq-1CEJH15	08029	C2014 11 10.22808 01 43 00.12 +12 39 03.5	15.6 Rq-1C89H15
H9973	C2014 11 10.21666 01 44 21.46 +12 51 57.2	16.7 Rq-1CEvH15	12454	C2014 11 10.22808 01 38 20.70 +12 24 17.4	17.3 Rq-1C8PH15
I8187	C2014 11 10.21666 01 40 32.89 +12 59 44.4	16.8 Rq-1CFBH15	17502	C2014 11 10.22808 01 43 00.47 +11 53 56.9	17.0 Rq-1C8gH15
L9445	C2014 11 10.21666 01 42 40.47 +11 51 21.8	17.6 Rq-1CFxH15	27056	C2014 11 10.22808 01 38 26.68 +13 02 43.6	16.8 Rq-1C9AH15
M5351	C2014 11 10.21666 01 40 24.25 +12 49 16.6	17.9 Rq-1CG2H15	38490	C2014 11 10.22808 01 44 05.09 +12 18 21.7	16.9 Rq-1C91H15
P9453	C2014 11 10.21666 01 41 56.98 +13 21 57.0	18.3 Rq-1CG1H15	48317	C2014 11 10.22808 01 42 04.12 +12 08 24.6	17.4 Rq-1CAC1H15
V7910	C2014 11 10.21666 01 43 45.55 +12 15 34.5	18.0 Rq-1CHxH15	73353	C2014 11 10.22808 01 39 56.28 +12 06 18.0	18.8 Rq-1CBJH15
a3513	C2014 11 10.21666 01 39 04.02 +13 21 56.0	18.2 Rq-1CIFH15	80787	C2014 11 10.22808 01 39 04.60 +12 47 47.0	17.0 Rq-1CBvH15
12896	C2014 11 10.21920 01 48 37.92 +09 02 50.1	15.4 Rq-1C8QH15	97213	C2014 11 10.22808 01 42 49.57 +12 04 32.7	18.4 Rq-1CCA1H15
16846	C2014 11 10.21920 01 50 09.64 +08 36 08.8	18.3 Rq-1C8eH15	98232	C2014 11 10.22808 01 41 18.29 +12 54 32.5	17.0 Rq-1CEBH15
24822	C2014 11 10.21920 01 45 16.51 +08 28 30.3	18.2 Rq-1C94H15	A7649	C2014 11 10.22808 01 43 03.06 +12 39 08.4	18.0 Rq-1CCaH15
32895	C2014 11 10.21920 01 50 21.01 +09 02 35.4	16.7 Rq-1C9RH15	A9596	C2014 11 10.22808 01 39 36.15 +12 53 36.7	17.3 Rq-1CCeH15
34979	C2014 11 10.21920 01 51 10.38 +09 21 54.2	15.9 Rq-1C9XH15	B8807	C2014 11 10.22808 01 43 08.86 +12 17 35.0	18.3 Rq-1CD1H15
36880	C2014 11 10.21920 01 48 37.56 +09 52 53.0	17.1 Rq-1C9dH15	D3155	C2014 11 10.22808 01 43 59.47 +12 42 04.4	18.1 Rq-1CDVH15
40491	C2014 11 10.21920 01 47 59.21 +09 24 23.5	17.7 Rq-1C9oH15	F7199	C2014 11 10.22808 01 42 52.68 +12 03 36.1	18.1 Rq-1CEGH15
42600	C2014 11 10.21920 01 45 40.50 +09 22 59.6	16.2 Rq-1C9vH15	G2078	C2014 11 10.22808 01 41 52.86 +13 02 02.3	17.6 Rq-1CEPH15
46378	C2014 11 10.21920 01 50 41.62 +09 53 45.3	17.0 Rq-1CA7H15	H2519	C2014 11 10.22808 01 42 23.70 +13 12 11.4	17.7 Rq-1CEJH15
86601	C2014 11 10.21920 01 47 47.26 +08 45 36.2	16.3 Rq-1CBnH15	H9973	C2014 11 10.22808 01 44 20.77 +12 51 59.4	16.5 Rq-1CEvH15
99848	C2014 11 10.21920 01 48 17.94 +08 30 47.1	17.5 Rq-1CCTH15	I8187	C2014 11 10.22808 01 40 32.54 +12 59 37.7	16.6 Rq-1CFBH15
B1833	C2014 11 10.21920 01 47 07.49 +09 52 50.6	17.7 Rq-1CCmH15	L9445	C2014 11 10.22808 01 41 59.94 +11 51 20.2	18.7 Rq-1CFrH15
D3074	C2014 11 10.21920 01 46 26.33 +09 02 56.4	17.5 Rq-1CDU1H15	M5351	C2014 11 10.22808 01 40 23.72 +12 49 16.1	18.1 Rq-1CG2H15
H3313	C2014 11 10.21920 01 47 09.59 +09 11 05.4	17.6 Rq-1CE1H15	P9453	C2014 11 10.22808 01 41 56.42 +13 21 53.5	18.7 Rq-1CG1H15
I2213	C2014 11 10.21920 01 45 37.13 +08 56 06.6	16.7 Rq-1CE2H15	V7910	C2014 11 10.22808 01 43 45.03 +12 15 30.4	18.0 Rq-1CHxH15
I6586	C2014 11 10.21920 01 49 49.94 +09 13 35.1	18.5 Rq-1CF8H15	a3513	C2014 11 10.22808 01 39 03.45 +13 21 40.4	18.0 Rq-1CIFH15
L5020	C2014 11 10.21920 01 50 12.22 +09 00 34.6	18.4 Rq-1CFJH15	12896	C2014 11 10.23066 01 48 37.47 +09 02 49.6	15.4 Rq-1C8QH15
O9460	C2014 11 10.21920 01 48 50.92 +08 31 09.1	17.2 Rq-1CG6H15	16846	C2014 11 10.23066 01 50 09.06 +08 36 06.6	17.7 Rq-1C8eH15
Q2386	C2014 11 10.21920 01 49 35.77 +08 23 51.0	18.1 Rq-1CGgH15	24822	C2014 11 10.23066 01 45 16.03 +08 28 28.8	18.0 Rq-1C94H15
V7791	C2014 11 10.21920 01 47 42.97 +08 53 52.3	17.7 Rq-1CHJH15	32895	C2014 11 10.23066 01 50 20.40 +09 02 34.9	16.5 Rq-1C9RH15
W6778	C2014 11 10.21920 01 47 17.60 +09 20 33.9	17.2 Rq-1CI2H15	34979	C2014 11 10.23066 01 51 09.89 +09 21 47.2	15.9 Rq-1C9XH15
a1584	C2014 11 10.21920 01 49 39.46 +08 48 44.3	17.2 Rq-1CIMH15	36880	C2014 11 10.23066 01 48 37.04 +09 52 51.4	17.2 Rq-1C9dH15
K14SS5X	C2014 11 10.22264 01 43 39.30 +09 01 05.8	18.1 Rq-1C6gH15	40491	C2014 11 10.23066 01 47 58.71 +09 24 20.1	17.2 Rq-1C9oH15
00152	C2014 11 10.22264 01 41 19.42 +08 15 35.5	11.9 Rq-1C7QH15	42600	C2014 11 10.23066 01 45 39.81 +09 22 57.0	16.3 Rq-1C9vH15
01261	C2014 11 10.22264 01 41 56.29 +08 32 08.7	15.3 Rq-1C7YH15	46378	C2014 11 10.23066 01 50 40.97 +09 53 43.7	17.2 Rq-1CA7H15
10015	C2014 11 10.22264 01 40 49.51 +09 44 57.1	15.6 Rq-1C8GH15	50926	C2014 11 10.23066 01 47 42.72 +09 17 23.1	15.4 Rq-1CA1H15
15275	C2014 11 10.22264 01 40 43.91 +09 19 10.8	17.3 Rq-1C8YH15	86601	C2014 11 10.23066 01 47 46.66 +08 45 36.8	16.2 Rq-1CBnH15
17901	C2014 11 10.22264 01 44 07.71 +08 56 52.9	16.9 Rq-1C81H15	99848	C2014 11 10.23066 01 48 17.44 +08 30 44.5	18.3 Rq-1CCTH15
19244	C2014 11 10.22264 01 38 29.21 +09 34 58.3	16.7 Rq-1C8mH15	B1833	C2014 11 10.23066 01 47 06.90 +09 52 46.0	17.8 Rq-1CCmH15
21361	C2014 11 10.22264 01 39 12.17 +09 23 35.8	16.1 Rq-1C8tH15	D3074	C2014 11 10.23066 01 46 25.77 +09 02 51.1	17.3 Rq-1CDU1H15
21415	C2014 11 10.22264 01 41 36.17 +09 18 49.0	16.0 Rq-1C8eH15	H3313	C2014 11 10.23066 01 47 09.02 +09 11 04.5	17.4 Rq-1CE1H15
31919	C2014 11 10.22264 01 39 32.83 +08 45 59.2	16.8 Rq-1C9PH15	O9460	C2014 11 10.23066 01 48 50.45 +08 31 06.5	18.1 Rq-1CGPH15
36651	C2014 11 10.22264 01 41 10.63 +09 11 39.8	17.5 Rq-1C9dH15	V7791	C2014 11 10.23066 01 47 42.43 +08 53 51.7	17.3 Rq-1CHJH15
38194	C2014 11 10.22264 01 44 36.42 +09 30 46.7	18.7 Rq-1C9vH15	W6778	C2014 11 10.23066 01 47 16.87 +09 20 36.8	17.4 Rq-1CI2H15
44726	C2014 11				

12-я лунация, 05.11.14 – 02.01.15

H6846	C2014 11 10.23319 01 58 01.20 +06 00 15.7	17.9 Rq-1CEqH15	e5327	C2014 11 10.25012 01 55 35.64 +08 00 41.4	18.8 Rq-1CIiH15
S9034	C2014 11 10.23319 01 55 54.48 +06 03 17.5	17.2 Rq-1CHNH15	K07Tb6Q	C2014 11 10.25012 01 57 09.88 +06 57 39.0	18.0 Rq-1FiQH15
V5305	C2014 11 10.23319 01 55 13.89 +05 37 30.4	18.8 Rq-1CHFH15	K14T02F	C2014 11 10.25267 01 53 34.26 +08 52 05.9	17.9 Rq-1C6vH15
V6706	C2014 11 10.23319 01 53 42.95 +05 36 17.2	18.5 Rq-1CHNH15	K14U68A	C2014 11 10.25267 01 56 09.06 +08 40 56.6	17.7 Rq-1C75H15
e5621	C2014 11 10.23319 01 59 04.09 +05 23 23.9	19.4 Rq-1CIjH15	10949	C2014 11 10.25267 01 56 21.78 +09 33 08.5	16.0 Rq-1C8JH15
e9941	C2014 11 10.23319 01 55 08.59 +05 58 54.4	18.1 Rq-1CIuH15	13739	C2014 11 10.25267 01 52 55.05 +08 13 39.8	16.9 Rq-1C8TH15
f0403	C2014 11 10.23319 01 55 03.28 +05 02 10.9	18.4 Rq-1CIxH15	16466	C2014 11 10.25267 01 56 52.62 +09 52 52.1	15.8 Rq-1C8dH15
03348	C2014 11 10.23698 01 52 09.28 +04 31 52.6	16.8 Rq-1C7mH15	17972	C2014 11 10.25267 01 58 12.95 +09 49 50.2	17.4 Rq-1C8iH15
03802	C2014 11 10.23698 01 55 24.48 +04 03 17.3	15.9 Rq-1C7pH15	20580	C2014 11 10.25267 01 53 09.65 +08 43 25.1	17.1 Rq-1C8qH15
13145	C2014 11 10.23698 01 56 08.18 +04 03 27.4	16.6 Rq-1C8RH15	23534	C2014 11 10.25267 01 56 22.07 +09 41 24.4	16.5 Rq-1C8zH15
32969	C2014 11 10.23698 01 56 11.66 +03 45 05.0	16.3 Rq-1C9RH15	24921	C2014 11 10.25267 01 55 24.58 +09 45 49.4	17.8 Rq-1C94H15
56421	C2014 11 10.23698 01 57 43.32 +03 23 21.3	17.0 Rq-1CAWH15	26523	C2014 11 10.25267 01 57 37.20 +09 20 13.9	17.5 Rq-1C98H15
58240	C2014 11 10.23698 01 57 34.63 +03 55 40.0	17.2 Rq-1CAaH15	26551	C2014 11 10.25267 01 56 06.80 +08 51 41.7	17.5 Rq-1C98H15
59682	C2014 11 10.23698 01 58 53.42 +03 38 02.4	17.1 Rq-1CAdH15	29803	C2014 11 10.25267 01 57 15.45 +09 36 59.8	17.3 Rq-1C9TH15
61190	C2014 11 10.23698 01 58 37.15 +04 27 58.8	17.1 Rq-1CAhH15	37184	C2014 11 10.25267 01 52 49.34 +09 10 27.4	17.5 Rq-1C9eH15
B5070	C2014 11 10.23698 01 58 09.35 +04 32 35.3	17.1 Rq-1CCsH15	44786	C2014 11 10.25267 01 53 41.29 +08 44 41.7	18.5 Rq-1CAiH15
D4731	C2014 11 10.23698 01 54 12.88 +03 27 28.5	16.9 Rq-1CDaH15	47616	C2014 11 10.25267 01 53 29.56 +08 11 50.0	18.0 Rq-1CA9H15
L3689	C2014 11 10.23698 01 52 17.45 +03 20 40.3	17.6 Rq-1CFgH15	47933	C2014 11 10.25267 01 52 37.89 +09 34 14.0	17.4 Rq-1CABH15
O9569	C2014 11 10.23698 01 54 05.01 +03 41 38.5	16.4 Rq-1CGPH15	58785	C2014 11 10.25267 01 52 39.68 +09 40 09.1	16.6 Rq-1CAbH15
f3359	C2014 11 10.23698 01 56 37.69 +04 19 05.9	18.3 Rq-1CGhH15	60713	C2014 11 10.25267 01 56 48.50 +09 48 31.5	17.1 Rq-1CAFH15
K14QG7V	C2014 11 10.23698 01 52 33.55 +04 06 31.6	17.7 Rq-1CsVH15	66144	C2014 11 10.25267 01 53 30.29 +09 49 52.5	17.3 Rq-1CAuH15
12896	C2014 11 10.24155 01 48 37.04 +09 02 49.1	15.0 Rq-1C8QH15	74990	C2014 11 10.25267 01 58 58.82 +09 05 10.1	17.8 Rq-1CBOH15
16846	C2014 11 10.24155 01 50 08.62 +08 36 02.8	17.9 Rq-1C8eH15	77281	C2014 11 10.25267 01 57 27.11 +09 42 53.6	17.3 Rq-1CBvH15
24822	C2014 11 10.24155 01 45 15.51 +08 28 26.4	16.9 Rq-1C94H15	97089	C2014 11 10.25267 01 58 41.95 +09 42 31.0	17.4 Rq-1CC9H15
32895	C2014 11 10.24155 01 50 19.95 +09 02 33.4	16.6 Rq-1C9RH15	97544	C2014 11 10.25267 01 54 03.98 +08 34 53.9	18.4 Rq-1CCBH15
34979	C2014 11 10.24155 01 51 09.44 +09 21 40.9	15.5 Rq-1C9XH15	A4844	C2014 11 10.25267 01 54 01.05 +08 51 58.5	18.3 Rq-1CCTH15
36880	C2014 11 10.24155 01 48 36.49 +09 52 51.7	17.1 Rq-1C9dH15	D3714	C2014 11 10.25267 01 55 36.35 +08 32 09.1	18.0 Rq-1CDXH15
42600	C2014 11 10.24155 01 45 39.16 +09 22 54.7	16.0 Rq-1C9vH15	E2496	C2014 11 10.25267 01 55 50.73 +09 38 07.3	18.2 Rq-1CDmH15
46378	C2014 11 10.24155 01 50 40.29 +09 53 42.4	17.6 Rq-1CA7H15	E8985	C2014 11 10.25267 01 58 22.14 +09 25 57.4	18.8 Rq-1CEiH15
50926	C2014 11 10.24155 01 47 42.12 +09 17 23.2	15.1 Rq-1CAiH15	L5443	C2014 11 10.25267 01 57 41.29 +09 56 23.0	18.5 Rq-1CFKH15
86601	C2014 11 10.24155 01 47 46.05 +08 45 37.4	15.9 Rq-1CBvH15	T4411	C2014 11 10.25267 01 56 15.90 +08 36 55.9	18.7 Rq-1CHNH15
99848	C2014 11 10.24155 01 48 17.08 +08 30 43.5	17.8 Rq-1CCJH15	V3749	C2014 11 10.25267 01 54 50.54 +08 25 43.7	18.5 Rq-1CHcH15
B1833	C2014 11 10.24155 01 47 06.33 +09 52 43.4	17.6 Rq-1CCmH15	V5335	C2014 11 10.25267 01 53 46.68 +08 41 55.4	18.2 Rq-1CFEH15
H3313	C2014 11 10.24155 01 47 08.51 +09 11 03.8	16.9 Rq-1CEiH15	f5075	C2014 11 10.25267 01 56 21.66 +08 44 51.0	18.0 Rq-1CJRH15
I2213	C2014 11 10.24155 01 45 36.09 +08 56 05.7	16.7 Rq-1CEzH15	f5730J99V46S	C2014 11 10.25543 01 54 24.87 +05 17 29.7	17.7 Rq-1C5pH15
I6586	C2014 11 10.24155 01 49 48.74 +09 13 33.2	18.2 Rq-1CFBH15	03829	C2014 11 10.25543 01 54 15.77 +06 27 05.0	15.3 Rq-1C7pH15
L5020	C2014 11 10.24155 01 50 11.51 +09 00 31.0	18.0 Rq-1CFjH15	18806	C2014 11 10.25543 01 53 29.21 +05 20 40.8	17.5 Rq-1C8iH15
O9460	C2014 11 10.24155 01 48 49.97 +08 31 02.9	17.6 Rq-1CGPH15	23585	C2014 11 10.25543 01 56 47.82 +05 07 42.0	16.6 Rq-1C90H15
Q2386	C2014 11 10.24155 01 49 34.92 +08 23 37.3	17.9 Rq-1CGgH15	52829	C2014 11 10.25543 01 57 03.50 +06 07 30.5	17.3 Rq-1CAMH15
V7791	C2014 11 10.24155 01 47 41.88 +08 53 50.1	17.9 Rq-1CHjH15	75994	C2014 11 10.25543 01 54 06.58 +06 02 04.7	17.1 Rq-1CBRH15
a1584	C2014 11 10.24155 01 49 38.19 +08 48 47.0	17.3 Rq-1CIMH15	B5337	C2014 11 10.25543 01 55 17.71 +06 08 45.7	17.4 Rq-1CCcH15
f0433	C2014 11 10.24155 01 47 19.50 +08 34 52.3	18.6 Rq-1CIxH15	B5433	C2014 11 10.25543 01 53 45.68 +06 15 09.3	16.7 Rq-1CCuH15
f5730J99V46S	C2014 11 10.24502 01 54 25.80 +05 17 19.7	17.3 Rq-1C5pH15	B8720	C2014 11 10.25543 01 57 23.70 +04 56 33.8	17.4 Rq-1CDiH15
03829	C2014 11 10.24502 01 54 16.25 +06 27 08.5	15.2 Rq-1C7pH15	D0895	C2014 11 10.25543 01 57 46.52 +06 30 50.9	17.4 Rq-1CDPH15
18806	C2014 11 10.24502 01 53 29.69 +05 20 43.7	17.5 Rq-1C8iH15	F0103	C2014 11 10.25543 01 52 45.21 +05 45 04.8	17.9 Rq-1CE3H15
23585	C2014 11 10.24502 01 56 48.29 +05 07 45.6	16.7 Rq-1C90H15	F5222	C2014 11 10.25543 01 55 10.12 +05 43 28.6	17.9 Rq-1CEDH15
52829	C2014 11 10.24502 01 57 04.04 +06 07 34.8	17.2 Rq-1CAMH15	H6846	C2014 11 10.25543 01 58 00.22 +06 00 13.8	17.6 Rq-1CEqH15
75994	C2014 11 10.24502 01 54 06.97 +06 02 07.1	17.5 Rq-1CBRH15	S9034	C2014 11 10.25543 01 55 53.63 +06 03 08.2	17.1 Rq-1CHNH15
A3230	C2014 11 10.24502 01 57 40.23 +06 19 35.8	17.3 Rq-1CCQH15	V5305	C2014 11 10.25543 01 55 12.97 +05 37 23.3	18.1 Rq-1CHFH15
B5337	C2014 11 10.24502 01 55 18.12 +06 08 48.7	17.2 Rq-1CCcH15	e5621	C2014 11 10.25543 01 59 03.29 +05 23 16.3	18.4 Rq-1CIjH15
B5433	C2014 11 10.24502 01 53 46.10 +06 15 11.3	16.6 Rq-1CCuH15	e9941	C2014 11 10.25543 01 55 07.60 +05 58 55.5	18.7 Rq-1CIuH15
B8720	C2014 11 10.24502 01 57 24.13 +04 56 34.7	17.3 Rq-1CDiH15	f0403	C2014 11 10.25543 01 55 02.12 +05 02 07.3	19.1 Rq-1CIxH15
D0895	C2014 11 10.24502 01 57 46.90 +06 30 54.3	17.0 Rq-1CDPH15	03348	C2014 11 10.25800 01 52 08.44 +04 31 47.2	16.6 Rq-1C7mH15
F0103	C2014 11 10.24502 01 52 45.74 +05 45 03.8	17.6 Rq-1CE3H15	03802	C2014 11 10.25800 01 55 23.37 +04 03 12.9	15.8 Rq-1C7pH15
F5222	C2014 11 10.24502 01 55 10.56 +05 43 31.4	18.7 Rq-1CEDH15	13145	C2014 11 10.25800 01 56 07.26 +04 03 25.4	16.6 Rq-1C8RH15
S9034	C2014 11 10.24502 01 55 54.05 +06 03 12.9	16.8 Rq-1CHNH15	32969	C2014 11 10.25800 01 56 10.77 +03 45 00.3	16.4 Rq-1C9RH15
V5305	C2014 11 10.24502 01 55 13.41 +05 37 27.8	18.5 Rq-1CFEH15	56421	C2014 11 10.25800 01 57 42.11 +03 23 20.9	17.1 Rq-1CABH15
V6706	C2014 11 10.24502 01 53 42.39 +05 36 14.0	17.9 Rq-1CHNH15	58240	C2014 11 10.25800 01 57 33.52 +03 55 38.8	17.6 Rq-1CAaH15
e5621	C2014 11 10.24502 01 59 03.69 +05 23 20.1	19.7 Rq-1CIjH15	59682	C2014 11 10.25800 01 58 52.41 +03 38 00.5	17.4 Rq-1CAdH15
f0403	C2014 11 10.24502 01 55 02.60 +05 02 09.5	18.1 Rq-1CIxH15	61190	C2014 11 10.25800 01 58 35.93 +04 27 56.6	17.0 Rq-1CAhH15
03348	C2014 11 10.24755 01 52 08.48 +04 31 50.3	16.5 Rq-1C7mH15	B5070	C2014 11 10.25800 01 58 08.46 +04 32 28.2	17.5 Rq-1CCsH15
03802	C2014 11 10.24755 01 55 23.91 +04 03 15.0	15.8 Rq-1C7pH15	D4731	C2014 11 10.25800 01 54 11.88 +03 27 27.4	16.7 Rq-1CDaH15
13145	C2014 11 10.24755 01 56 17.22 +04 03 26.6	16.7 Rq-1C8RH15	O9569	C2014 11 10.25800 01 54 04.49 +03 41 34.6	16.6 Rq-1CGPH15
32969	C2014 11 10.24755 01 56 71.70 +04 05 02.8	16.3 Rq-1C9RH15	f3359	C2014 11 10.25800 01 56 36.58 +04 19 08.3	18.6 Rq-1CJ6H15
56421	C2014 11 10.24755 01 57 42.70 +03 23 21.4	17.0 Rq-1CAWH15	f9262K09V9YT	C2014 11 10.26052 01 54 35.78 +07 02 27.9	18.2 Rq-1C6CH15
58240	C2014 11 10.24755 01 57 34.09 +03 55 39.0	16.8 Rq-1CAaH15	03112	C2014 11 10.26052 01 55 29.15 +07 54 18.9	14.7 Rq-1C7iH15
59682	C2014 11 10.24755 01 58 52.93 +03 38 01.7	16.8 Rq-1CAdH15	03929	C2014 11 10.26052 01 54 12.42 +06 31 28.5	15.2 Rq-1C7qH15
61190	C2014 11 10.24755 01 58 36.51 +04 27 57.4	17.0 Rq-1CAhH15	21858	C2014 11 10.26052 01 57 00.05 +07 16 35.9	16.6 Rq-1C8vH15
B5070	C2014 11 10.24755 01 58 08.90 +04 32 31.3	17.0 Rq-1CCsH15	29902	C2014 11 10.26052 01 52 23.21 +06 40 18.2	17.4 Rq-1C9JH15
D4731	C2014 11 10.24755 01 54 12.36 +03 27 28.0	16.9 Rq-1CDaH15	38304	C2014 11 10.26052 01 56 54.13 +06 55 30.5	17.3 Rq-1C9mH15
L3689	C2014 11 10.24755 01 52 17.08 +03 20 32.6	17.3 Rq-1CFgH15	43694	C2014 11 10.26052 01 53 31.29 +07 35 13.5	17.4 Rq-1C9zH15
O9569	C2014 11 10.24755 01 54 04.74 +03 41 36.5	16.7 Rq-1CGPH15	46064	C2014 11 10.26052 01 56 06.90 +06 49 44.3	17.4 Rq-1CA5H15
f3359	C2014 11 10.24755 01 56 37.13 +04 19 08.1	18.5 Rq-1CJ6H15	47616	C2014 11 10.26052 01 53 29.20 +08 11 48.0	17.6 Rq-1CA9H15
K14QG7V	C2014 11 10.24755 01 52 33.00 +04 06 35.0	18.5 Rq-1CsVH15	47903	C2014 11 10.26052 01 58 34.11 +07 07 35.1	17.1 Rq-1CABH15
f9262K09V9YT	C2014 11 10.25012 01 54 36.28 +07 02 29.1	18.6 Rq-1C6CH15	53922	C2014 11 10.26052 01 56 10.72 +07 23 28.4	16.2 Rq-1CAPH15
03112	C2014 11 10.25012 01 55 29.70 +07 54 20.0	14.7 Rq-1C7iH15	81608	C2014 11 10.26052 01 55 46.92 +08 05 24.8	18.8 Rq-1CBFH15
03929	C2014 11 10.25012 01 54 12.90 +06 31 30.8	15.2 Rq-1C7qH15	86581	C2014 11 10.26052 01 52 16.86 +06 41 12.5	16.7 Rq-1CBnH15
12504	C2014 11 10.25012 01 54 54.37 +07 28 37.0	15.6 Rq-1C8PH15	86718	C2014 11 10.26052 01 54 13.22 +07 56 12.9	17.5 Rq-1CBnH15
21858	C2014 11 10.25012 01 57 00.54 +07 16 37.6	16.7 Rq-1C8vH15	90129	C2014 11 10.26052 01 54 45.66 +06 45 59.3	18.8 Rq-1CBvH15
29902	C2014 11 10.25012 01 52 23.72 +06 40 22.2	17.2 Rq-1C9JH15	92216	C2014 11 10.26052 01 56 20.43 +06 54 06.2	17.3 Rq-1CBzH15
38304	C2014 11 10.25012 01 56 54.60 +06 55 32.8	17.0 Rq-1C9mH15	97059	C2014 11 10.26052 01 52 40.29 +07 16 41.4	18.4 Rq-1CC9H15
43694	C2014 11 10.25012 01 53 31.88 +07 35 17.4	18.5 Rq-1C9zH15	97721	C2014 11 10.26052 01 54 05.64 +07 57 11.2	17.4 Rq-1CCCH15
46064	C2014 11 10.25012 01 56 07.72 +06 49 47.7	17.5 Rq-1CA5H15	98111	C2014 11 10.2605	

Астероидно-кометная опасность, № 14-12 (9)

24921	C2014 11 10.26307 01 55 24.03 +09 45 45.9	17.8 Rq-1C94H15	58785	C2014 11 10.27414 01 52 38.48 +09 40 09.4	16.8 Rq-1CAbH15
26523	C2014 11 10.26307 01 57 36.83 +09 20 11.4	18.3 Rq-1C98H15	60713	C2014 11 10.27414 01 56 47.44 +09 48 24.7	17.4 Rq-1CAFH15
26551	C2014 11 10.26307 01 56 06.30 +08 51 38.6	17.5 Rq-1C98H15	66144	C2014 11 10.27414 01 53 29.35 +09 49 45.6	17.7 Rq-1CAuH15
29803	C2014 11 10.26307 01 57 14.95 +09 36 57.4	18.0 Rq-1C91H15	74990	C2014 11 10.27414 01 58 57.48 +09 05 06.6	18.1 Rq-1CBOH15
37184	C2014 11 10.26307 01 52 48.86 +09 10 24.9	17.3 Rq-1C9eH15	77281	C2014 11 10.27414 01 57 25.98 +09 42 49.9	17.4 Rq-1CBVH15
44786	C2014 11 10.26307 01 53 40.71 +08 44 39.3	18.1 Rq-1CA1H15	97089	C2014 11 10.27414 01 58 40.98 +09 42 25.5	18.3 Rq-1CC9H15
47616	C2014 11 10.26307 01 53 29.11 +08 11 47.3	17.9 Rq-1CA9H15	97544	C2014 11 10.27414 01 54 03.10 +08 34 48.0	18.5 Rq-1CBBH15
47933	C2014 11 10.26307 01 52 37.45 +09 34 12.1	17.2 Rq-1CABH15	A4844	C2014 11 10.27414 01 54 00.06 +08 51 49.0	18.7 Rq-1CCTH15
58785	C2014 11 10.26307 01 52 39.09 +09 40 09.3	16.8 Rq-1CABH15	D3714	C2014 11 10.27414 01 55 35.44 +08 32 05.7	18.5 Rq-1CDXH15
60713	C2014 11 10.26307 01 56 48.00 +09 48 28.4	17.4 Rq-1CAFH15	E2496	C2014 11 10.27414 01 55 49.61 +09 38 04.4	17.7 Rq-1CDmH15
66144	C2014 11 10.26307 01 53 29.89 +09 49 49.3	17.2 Rq-1CAuH15	E8985	C2014 11 10.27414 01 58 21.06 +09 25 56.9	17.7 Rq-1CE1H15
74990	C2014 11 10.26307 01 58 58.18 +09 05 08.0	17.5 Rq-1CBOH15	K0352	C2014 11 10.27414 01 56 23.41 +09 10 24.8	17.8 Rq-1CFRH15
77281	C2014 11 10.26307 01 57 26.57 +09 42 51.8	17.5 Rq-1CBVH15	L3022	C2014 11 10.27414 01 56 33.74 +08 58 26.1	18.5 Rq-1CFFH15
97089	C2014 11 10.26307 01 58 41.43 +09 42 27.5	17.8 Rq-1CC9H15	L7134	C2014 11 10.27414 01 52 39.26 +09 06 26.5	18.5 Rq-1CFmH15
E2496	C2014 11 10.26307 01 55 50.15 +09 38 05.9	17.7 Rq-1CCdH15	M0742	C2014 11 10.27414 01 55 31.32 +08 46 21.3	18.6 Rq-1CFTH15
E8985	C2014 11 10.26307 01 58 21.58 +09 25 57.2	18.5 Rq-1CE1H15	P3057	C2014 11 10.27414 01 55 53.14 +09 29 13.5	18.1 Rq-1CGXH15
K0352	C2014 11 10.26307 01 56 23.94 +09 10 26.7	18.0 Rq-1CFRH15	T4411	C2014 11 10.27414 01 56 14.98 +08 36 47.5	18.1 Rq-1CCHH15
L3022	C2014 11 10.26307 01 56 34.26 +08 58 25.7	18.1 Rq-1CFFH15	V3749	C2014 11 10.27414 01 54 49.29 +08 25 44.4	17.9 Rq-1CHcH15
L5443	C2014 11 10.26307 01 57 40.91 +09 56 19.1	18.7 Rq-1CFKH15	V5335	C2014 11 10.27414 01 53 45.39 +08 41 52.0	19.1 Rq-1CHEFH15
L7134	C2014 11 10.26307 01 52 39.88 +09 06 28.5	18.8 Rq-1CFmH15	f5075	C2014 11 10.27414 01 56 20.45 +08 44 45.0	18.2 Rq-1CJEBH15
M0742	C2014 11 10.26307 01 55 31.87 +08 46 23.3	18.7 Rq-1CFTH15	03519	C2014 11 10.27667 01 53 51.03 +11 27 32.4	15.0 Rq-1C7nH15
P3057	C2014 11 10.26307 01 55 53.63 +09 29 20.3	17.3 Rq-1CGXH15	06024	C2014 11 10.27667 01 53 05.60 +10 36 06.4	14.6 Rq-1C80H15
V3749	C2014 11 10.26307 01 54 49.98 +08 25 43.0	18.4 Rq-1CHcH15	07009	C2014 11 10.27667 01 58 05.10 +10 51 17.2	15.8 Rq-1C84H15
V5335	C2014 11 10.26307 01 53 46.07 +08 41 52.8	18.4 Rq-1CHFH15	10141	C2014 11 10.27667 01 55 05.09 +11 03 24.5	14.8 Rq-1C8GH15
f5075	C2014 11 10.26307 01 56 21.05 +08 44 48.3	18.4 Rq-1CJEBH15	15948	C2014 11 10.27667 01 56 37.62 +11 28 25.4	16.0 Rq-1C8BH15
f5730J99V46S	C2014 11 10.26645 01 54 23.88 +05 17 41.6	17.3 Rq-1C5pH15	24120	C2014 11 10.27667 01 54 27.94 +10 53 51.9	17.3 Rq-1C91H15
03829	C2014 11 10.26645 01 54 15.27 +06 27 01.3	15.5 Rq-1C7pH15	30428	C2014 11 10.27667 01 58 34.71 +10 15 41.3	16.7 Rq-1C9KH15
18806	C2014 11 10.26645 01 53 28.69 +05 20 38.5	18.0 Rq-1C81H15	34126	C2014 11 10.27667 01 57 23.73 +10 47 44.9	16.4 Rq-1C9VH15
52829	C2014 11 10.26645 01 57 02.94 +06 07 26.1	17.5 Rq-1CAMH15	46242	C2014 11 10.27667 01 54 32.89 +11 21 41.5	17.8 Rq-1CA6H15
75994	C2014 11 10.26645 01 54 06.13 +06 02 02.2	17.3 Rq-1CBRH15	51105	C2014 11 10.27667 01 53 27.07 +10 22 54.7	17.6 Rq-1CA1H15
A3230	C2014 11 10.26645 01 57 39.02 +06 19 31.9	17.7 Rq-1CCQH15	68233	C2014 11 10.27667 01 52 50.55 +10 59 04.9	16.5 Rq-1CB0H15
B5337	C2014 11 10.26645 01 55 17.31 +06 08 42.5	17.1 Rq-1CCcH15	75151	C2014 11 10.27667 01 55 02.60 +11 53 30.8	18.1 Rq-1CBPH15
B5433	C2014 11 10.26645 01 53 45.22 +06 15 07.7	16.7 Rq-1CCuH15	81718	C2014 11 10.27667 01 53 43.26 +11 27 20.1	16.6 Rq-1CBFH15
B8720	C2014 11 10.26645 01 57 23.12 +04 56 33.5	17.3 Rq-1CD1H15	88978	C2014 11 10.27667 01 58 29.46 +10 15 05.4	18.2 Rq-1CBsH15
D0895	C2014 11 10.26645 01 57 46.08 +06 30 46.8	16.9 Rq-1CDPH15	A2605	C2014 11 10.27667 01 52 09.92 +10 37 01.7	16.6 Rq-1CCPH15
F0103	C2014 11 10.26645 01 52 44.75 +05 45 05.0	17.2 Rq-1CEhH15	B0934	C2014 11 10.27667 01 56 35.93 +10 28 44.5	19.1 Rq-1CCJH15
F5222	C2014 11 10.26645 01 55 09.57 +05 43 25.5	18.3 Rq-1CEDH15	C0915	C2014 11 10.27667 01 53 54.17 +11 20 04.1	17.7 Rq-1CDBH15
H6846	C2014 11 10.26645 01 57 59.62 +06 00 13.1	17.5 Rq-1CEgH15	C2939	C2014 11 10.27667 01 56 04.53 +10 22 58.1	18.3 Rq-1CD9H15
S9034	C2014 11 10.26645 01 55 53.25 +06 03 03.7	17.2 Rq-1CHHH15	D3839	C2014 11 10.27667 01 56 45.48 +11 06 54.7	17.4 Rq-1CDYH15
V5305	C2014 11 10.26645 01 55 12.52 +05 37 20.7	17.8 Rq-1CHFH15	E6648	C2014 11 10.27667 01 54 45.46 +11 03 32.8	18.2 Rq-1CDvH15
V6706	C2014 11 10.26645 01 53 41.22 +05 36 10.4	18.3 Rq-1CHmH15	F3313	C2014 11 10.27667 01 54 12.91 +11 36 49.9	18.3 Rq-1C9BH15
e5621	C2014 11 10.26645 01 59 02.88 +05 23 13.0	18.9 Rq-1CIJH15	K3904	C2014 11 10.27667 01 53 29.22 +10 52 00.6	19.0 Rq-1CFTH15
e9941	C2014 11 10.26645 01 55 07.03 +05 58 56.0	18.1 Rq-1CIuH15	M7955	C2014 11 10.27667 01 55 11.54 +10 54 36.4	18.2 Rq-1CG6H15
F0403	C2014 11 10.26645 01 55 01.62 +05 02 06.0	17.9 Rq-1CIXH15	Q9726	C2014 11 10.27667 01 52 13.60 +11 30 43.1	18.2 Rq-1CZH2H15
03348	C2014 11 10.26899 01 52 08.03 +04 31 44.5	16.5 Rq-1C7nH15	R3283	C2014 11 10.27667 01 56 12.90 +10 37 25.2	17.7 Rq-1CH5H15
03802	C2014 11 10.26899 01 55 22.78 +04 03 10.6	15.9 Rq-1C7pH15	a5893	C2014 11 10.27667 01 55 13.73 +10 06 21.1	18.6 Rq-1CI7TH15
13145	C2014 11 10.26899 01 56 06.77 +04 03 24.2	16.5 Rq-1C8RH15	e9854	C2014 11 10.27667 01 58 09.99 +10 13 16.3	18.5 Rq-1CIuH15
32969	C2014 11 10.26899 01 56 10.29 +03 44 57.6	16.4 Rq-1C9RH15	01881	C2014 11 10.27939 01 54 45.22 +12 18 48.2	15.0 Rq-1C7dH15
56421	C2014 11 10.26899 01 57 41.44 +03 23 21.5	17.0 Rq-1CAmH15	05268	C2014 11 10.27939 01 53 05.34 +12 33 56.4	14.9 Rq-1C7wH15
58240	C2014 11 10.26899 01 57 32.96 +03 55 39.2	17.3 Rq-1CAaH15	07148	C2014 11 10.27939 01 56 57.82 +12 54 31.9	15.1 Rq-1C85H15
59682	C2014 11 10.26899 01 58 51.88 +03 37 59.3	16.8 Rq-1CAgH15	14732	C2014 11 10.27939 01 52 23.27 +11 54 43.3	16.5 Rq-1C8WH15
61190	C2014 11 10.26899 01 58 35.24 +04 27 56.0	17.0 Rq-1CAhH15	21457	C2014 11 10.27939 01 57 10.90 +11 48 48.7	16.8 Rq-1C8tH15
B5070	C2014 11 10.26899 01 58 08.02 +04 32 25.2	17.5 Rq-1CCsH15	37754	C2014 11 10.27939 01 53 39.18 +13 21 38.1	18.2 Rq-1C9gH15
D4731	C2014 11 10.26899 01 54 11.33 +03 27 26.6	16.8 Rq-1CDaH15	38266	C2014 11 10.27939 01 55 47.77 +11 46 48.4	16.7 Rq-1C9hH15
L3689	C2014 11 10.26899 01 52 16.35 +03 20 15.8	17.1 Rq-1CFgH15	40105	C2014 11 10.27939 01 53 25.38 +13 10 54.3	18.0 Rq-1C9mH15
O9569	C2014 11 10.26899 01 54 04.20 +03 41 32.4	16.7 Rq-1CGPH15	46733	C2014 11 10.27939 01 55 22.12 +12 03 53.4	17.8 Rq-1CA8H15
f3359	C2014 11 10.26899 01 56 35.97 +04 19 11.2	17.6 Rq-1CJ6H15	47745	C2014 11 10.27939 01 57 34.64 +12 34 21.0	17.0 Rq-1CAAH15
K14QG7V	C2014 11 10.26899 01 52 31.80 +04 06 43.0	18.0 Rq-1CsVH15	48040	C2014 11 10.27939 01 53 45.88 +12 59 26.8	18.1 Rq-1CABH15
f9262K09V99T	C2014 11 10.27155 01 54 35.23 +07 02 28.0	18.0 Rq-1C6CH15	54776	C2014 11 10.27939 01 55 22.13 +13 09 39.9	17.2 Rq-1CARH15
03112	C2014 11 10.27155 01 55 28.55 +07 54 17.7	14.7 Rq-1C71H15	72451	C2014 11 10.27939 01 54 14.87 +13 20 03.1	17.8 Rq-1CBFH15
03929	C2014 11 10.27155 01 54 11.90 +06 31 25.8	15.3 Rq-1C7qH15	83857	C2014 11 10.27939 01 54 27.26 +13 26 48.7	18.1 Rq-1CBJH15
12504	C2014 11 10.27155 01 54 53.20 +07 28 36.5	15.6 Rq-1C8BH15	94764	C2014 11 10.27939 01 56 38.73 +12 14 31.1	16.0 Rq-1CC4H15
21858	C2014 11 10.27155 01 56 59.87 +07 16 33.2	17.1 Rq-1C8vH15	95431	C2014 11 10.27939 01 54 48.33 +12 24 07.8	17.8 Rq-1CC5H15
29902	C2014 11 10.27155 01 52 22.69 +06 40 14.3	17.3 Rq-1C9JH15	97604	C2014 11 10.27939 01 59 00.26 +12 26 03.6	17.8 Rq-1CCBH15
38304	C2014 11 10.27155 01 56 53.60 +06 55 28.7	17.0 Rq-1C9hH15	A5411	C2014 11 10.27939 01 54 55.18 +13 24 22.1	16.9 Rq-1CCVH15
43694	C2014 11 10.27155 01 53 30.78 +07 35 11.2	18.5 Rq-1C9zH15	G9609	C2014 11 10.27939 01 56 36.19 +11 52 50.1	19.2 Rq-1CEDH15
46064	C2014 11 10.27155 01 56 06.46 +06 49 40.6	17.6 Rq-1CA5H15	H2471	C2014 11 10.27939 01 56 06.48 +12 40 44.5	16.9 Rq-1CEJH15
47616	C2014 11 10.27155 01 53 28.78 +08 11 46.8	17.9 Rq-1CA9H15	L9898	C2014 11 10.27939 01 55 31.20 +13 19 23.0	18.5 Rq-1CFsH15
47903	C2014 11 10.27155 01 58 33.72 +07 07 31.4	17.0 Rq-1CABH15	V9873	C2014 11 10.27939 01 54 03.54 +13 25 32.3	17.7 Rq-1CHnH15
53922	C2014 11 10.27155 01 56 10.26 +07 23 26.2	16.2 Rq-1CAFH15	f9262K09V99T	C2014 11 10.28190 01 54 34.81 +07 02 28.4	18.6 Rq-1C6CH15
86581	C2014 11 10.27155 01 52 16.23 +06 41 15.6	16.5 Rq-1CBnH15	03112	C2014 11 10.28190 01 55 28.00 +07 54 16.6	14.8 Rq-1C71H15
86718	C2014 11 10.27155 01 54 12.62 +07 56 09.4	17.1 Rq-1CBnH15	03929	C2014 11 10.28190 01 54 11.41 +06 31 23.4	15.2 Rq-1C7qH15
90129	C2014 11 10.27155 01 54 45.04 +06 45 57.6	18.2 Rq-1CBvH15	12504	C2014 11 10.28190 01 54 52.64 +07 28 36.3	15.6 Rq-1C8PH15
92216	C2014 11 10.27155 01 56 19.88 +06 54 06.2	17.1 Rq-1CBzH15	21858	C2014 11 10.28190 01 56 59.11 +07 16 31.1	16.9 Rq-1C8vH15
97059	C2014 11 10.27155 01 52 39.74 +07 16 40.9	17.6 Rq-1CC9H15	29902	C2014 11 10.28190 01 52 22.26 +06 40 10.1	17.2 Rq-1C9JH15
97721	C2014 11 10.27155 01 54 05.14 +07 57 08.6	17.7 Rq-1CCCH15	38304	C2014 11 10.28190 01 56 53.13 +06 55 26.4	16.8 Rq-1C9hH15
98111	C2014 11 10.27155 01 54 58.35 +07 14 38.5	18.5 Rq-1CCDH15	43694	C2014 11 10.28190 01 53 30.18 +07 35 07.3	17.8 Rq-1C9zH15
D3576	C2014 11 10.27155 01 56 15.05 +07 51 05.4	17.6 Rq-1CDWH15	46064	C2014 11 10.28190 01 56 06.03 +06 49 36.9	17.3 Rq-1CA5H15
M1195	C2014 11 10.27155 01 56 19.09 +07 06 30.2	18.3 Rq-1CFuH15	47616	C2014 11 10.28190 01 53 28.33 +08 11 44.6	17.6 Rq-1CA9H15
N0693	C2014 11 10.27155 01 54 57.02 +07 51 04.5	17.3 Rq-1CGAH15	47903	C2014 11 10.28190 01 58 33.24 +07 07 28.3	17.3 Rq-1CABH15
W7321	C2014 11 10.27155 01 54 56.36 +06 41 24.0	17.8 Rq-1CI3H15	53922	C2014 11 10.28190 01 56 09.84 +07 23 23.9	16.1 Rq-1CAPH15
e5327	C2014 11 10.27155 01 55 34.71 +08 00 37.1	18.2 Rq-1CIiH15	81608	C2014 11 10.28190 01 55 45.83 +08 05 22.9	16.2 Rq-1CBFH15
K07Tb6Q	C2014 11 10.27155 01 57 08.80 +06 57 42.4	18.3 Rq-1FiQH15	86581	C2014 11 10.28190 01 52 15.64 +06 41 18.7	18.5 Rq-1CBnH15
K14U68A	C2014 11 10.27414 01 56 07.71 +08 41 05.1	17.6			

12-я лунация, 05.11.14 – 02.01.15

13739	C2014 11 10.28449 01 52 53.50 +08 13 38.3	17.2 Rq-1C8TH15	B1777	C2014 11 10.29313 01 52 39.19 +14 36 22.0	16.6 Rq-1CC1H15
16466	C2014 11 10.28449 01 56 51.16 +09 52 36.5	15.8 Rq-1C8DH15	B6152	C2014 11 10.29313 01 59 08.37 +14 09 17.0	17.2 Rq-1CCWH15
17972	C2014 11 10.28449 01 58 11.42 +09 49 39.2	18.3 Rq-1C8H15	B9988	C2014 11 10.29313 01 55 09.12 +14 54 43.4	17.7 Rq-1CD4H15
20580	C2014 11 10.28449 01 53 07.92 +08 43 19.5	16.7 Rq-1C8GH15	C3142	C2014 11 10.29313 01 52 59.42 +13 52 59.3	17.7 Rq-1CDAH15
23534	C2014 11 10.28449 01 56 20.69 +09 41 16.6	16.6 Rq-1C8zH15	C9733	C2014 11 10.29313 01 54 31.70 +14 44 01.1	18.1 Rq-1CDMH15
24921	C2014 11 10.28449 01 55 22.87 +09 45 39.7	18.1 Rq-1C94H15	D3693	C2014 11 10.29313 01 55 42.23 +14 08 00.5	17.4 Rq-1CDXH15
26523	C2014 11 10.28449 01 57 35.92 +09 20 06.4	17.5 Rq-1C98H15	G5360	C2014 11 10.29313 01 54 57.07 +13 40 13.8	17.4 Rq-1CEWH15
26551	C2014 11 10.28449 01 56 05.28 +08 51 32.6	17.3 Rq-1C98H15	G8866	C2014 11 10.29313 01 54 58.73 +14 26 15.6	17.7 Rq-1CEBH15
29803	C2014 11 10.28449 01 57 13.92 +09 36 52.3	17.4 Rq-1C9IH15	H2574	C2014 11 10.29313 01 55 59.65 +14 44 53.7	18.0 Rq-1CEJH15
37184	C2014 11 10.28449 01 52 47.89 +09 10 21.3	17.7 Rq-1C9eH15	J5616	C2014 11 10.29313 01 54 12.97 +14 47 12.2	17.8 Rq-1CFKH15
44786	C2014 11 10.28449 01 53 39.63 +08 44 33.0	17.7 Rq-1CA1H15	P3180	C2014 11 10.29313 01 57 04.52 +13 40 25.9	17.9 Rq-1CGXH15
47616	C2014 11 10.28449 01 53 28.17 +08 11 44.2	17.4 Rq-1CA9H15	O3519	C2014 11 10.29747 01 53 49.86 +11 27 26.5	15.0 Rq-1C7nH15
47933	C2014 11 10.28449 01 52 36.48 +09 34 06.9	17.7 Rq-1CABH15	O6024	C2014 11 10.29747 01 53 04.35 +10 36 07.2	14.5 Rq-1C80H15
58785	C2014 11 10.28449 01 52 37.91 +09 40 09.8	16.5 Rq-1CABH15	O7009	C2014 11 10.29747 01 58 04.11 +10 51 11.8	15.7 Rq-1C84H15
60713	C2014 11 10.28449 01 56 46.94 +09 48 21.8	17.1 Rq-1CAFH15	O1041	C2014 11 10.29747 01 55 03.85 +11 03 25.8	14.8 Rq-1C8GH15
66144	C2014 11 10.28449 01 53 28.90 +09 49 42.5	17.6 Rq-1CAuH15	15948	C2014 11 10.29747 01 56 36.51 +11 28 23.0	16.0 Rq-1C8BH15
74990	C2014 11 10.28449 01 58 56.94 +09 05 05.6	17.8 Rq-1CB0H15	24120	C2014 11 10.29747 01 54 27.05 +10 53 47.3	17.3 Rq-1C91H15
77281	C2014 11 10.28449 01 57 25.44 +09 42 48.2	17.4 Rq-1CBVH15	30428	C2014 11 10.29747 01 58 33.79 +10 15 30.2	16.9 Rq-1C9KH15
97089	C2014 11 10.28449 01 58 40.49 +09 42 21.4	17.8 Rq-1CC9H15	34126	C2014 11 10.29747 01 57 22.80 +10 47 39.6	16.5 Rq-1C9VH15
97544	C2014 11 10.28449 01 54 02.62 +08 34 45.2	18.4 Rq-1CCBH15	46242	C2014 11 10.29747 01 54 32.02 +11 21 33.8	17.9 Rq-1CA6H15
A4844	C2014 11 10.28449 01 53 59.65 +08 51 43.2	18.4 Rq-1CCTH15	51105	C2014 11 10.29747 01 53 26.47 +10 22 50.6	17.5 Rq-1CA1H15
D3714	C2014 11 10.28449 01 55 34.98 +08 32 04.4	18.2 Rq-1CDXH15	68233	C2014 11 10.29747 01 52 49.18 +10 59 00.0	16.2 Rq-1CB0H15
E2496	C2014 11 10.28449 01 55 49.05 +09 38 03.2	18.3 Rq-1CDmH15	75151	C2014 11 10.29747 01 55 01.56 +10 53 25.7	18.0 Rq-1CBPH15
E8985	C2014 11 10.28449 01 58 20.54 +09 25 54.8	18.0 Rq-1CE1H15	81718	C2014 11 10.29747 01 53 42.02 +11 27 22.8	16.3 Rq-1CBFH15
K0352	C2014 11 10.28449 01 56 22.85 +09 10 24.2	18.4 Rq-1CFRH15	88978	C2014 11 10.29747 01 58 28.47 +10 14 59.0	17.6 Rq-1CBsH15
L3022	C2014 11 10.28449 01 56 33.20 +08 58 25.5	18.4 Rq-1CFFH15	A2605	C2014 11 10.29747 01 52 08.80 +10 37 01.4	16.3 Rq-1CCPH15
L5443	C2014 11 10.28449 01 57 40.08 +09 56 10.7	18.6 Rq-1CFKH15	B0934	C2014 11 10.29747 01 56 34.93 +10 28 37.9	18.4 Rq-1CCJH15
L7134	C2014 11 10.28449 01 52 38.40 +09 06 23.4	19.3 Rq-1CFmH15	B9841	C2014 11 10.29747 01 56 25.59 +10 32 36.9	18.7 Rq-1CD4H15
M0742	C2014 11 10.28449 01 55 30.83 +08 46 19.6	18.4 Rq-1CFxH15	C0915	C2014 11 10.29747 01 53 53.06 +11 19 56.9	18.1 Rq-1CD6H15
P3057	C2014 11 10.28449 01 55 52.64 +09 29 07.9	18.2 Rq-1CGXH15	C2939	C2014 11 10.29747 01 56 03.51 +10 22 55.2	18.4 Rq-1CDAH15
T4411	C2014 11 10.28449 01 56 14.45 +08 36 44.1	18.1 Rq-1CHNH15	D3839	C2014 11 10.29747 01 56 44.60 +11 06 50.9	18.2 Rq-1CDVH15
V3749	C2014 11 10.28449 01 54 48.72 +08 25 44.5	18.2 Rq-1CHcH15	E6648	C2014 11 10.29747 01 54 44.44 +11 03 30.0	18.6 Rq-1CDvH15
V5335	C2014 11 10.28449 01 53 44.77 +08 41 50.5	18.8 Rq-1CHF15	F3313	C2014 11 10.29747 01 54 11.56 +11 36 46.2	18.7 Rq-1CE9H15
f5075	C2014 11 10.28449 01 56 19.80 +08 44 43.6	18.9 Rq-1CJH15	K3904	C2014 11 10.29747 01 53 28.06 +10 51 54.1	18.3 Rq-1CFTH15
O3519	C2014 11 10.28711 01 53 50.44 +11 27 29.4	15.0 Rq-1C7nH15	Q9726	C2014 11 10.29747 01 52 12.86 +11 30 37.9	17.6 Rq-1CH2H15
O6024	C2014 11 10.28711 01 53 04.98 +10 36 06.8	14.5 Rq-1C80H15	R3283	C2014 11 10.29747 01 56 12.08 +10 37 22.2	17.9 Rq-1C85H15
O7009	C2014 11 10.28711 01 58 04.60 +10 51 14.5	15.7 Rq-1C84H15	a5893	C2014 11 10.29747 01 55 12.72 +10 06 21.5	18.7 Rq-1CI7H15
O1041	C2014 11 10.28711 01 55 04.47 +11 03 25.2	14.8 Rq-1C8GH15	e9854	C2014 11 10.29747 01 58 09.16 +10 13 16.3	18.2 Rq-1CIuH15
15948	C2014 11 10.28711 01 56 37.08 +11 28 24.3	16.0 Rq-1C8bH15	O1881	C2014 11 10.30106 01 54 44.36 +12 18 40.1	15.0 Rq-1C7dH15
24120	C2014 11 10.28711 01 54 27.50 +10 53 49.7	17.6 Rq-1C91H15	O5268	C2014 11 10.30106 01 53 04.55 +12 33 39.8	14.8 Rq-1C7vH15
30428	C2014 11 10.28711 01 58 34.25 +10 15 35.6	16.8 Rq-1C9KH15	O7148	C2014 11 10.30106 01 56 56.66 +12 54 22.3	15.1 Rq-1C85H15
34126	C2014 11 10.28711 01 57 23.27 +10 47 42.0	16.3 Rq-1C9VH15	14732	C2014 11 10.30106 01 52 22.33 +11 54 38.6	16.8 Rq-1C8WH15
46242	C2014 11 10.28711 01 54 32.46 +11 21 37.6	17.6 Rq-1CA6H15	21457	C2014 11 10.30106 01 57 09.64 +11 48 42.4	16.9 Rq-1C8tH15
51105	C2014 11 10.28711 01 53 26.99 +10 22 52.8	17.7 Rq-1CA1H15	37754	C2014 11 10.30106 01 53 38.15 +13 21 33.3	17.4 Rq-1C9GH15
68233	C2014 11 10.28711 01 52 49.62 +10 59 02.5	16.3 Rq-1CB0H15	38266	C2014 11 10.30106 01 55 46.76 +11 46 44.6	16.9 Rq-1C9H15
75151	C2014 11 10.28711 01 55 02.05 +10 53 28.4	18.4 Rq-1CBPH15	40105	C2014 11 10.30106 01 53 24.40 +13 10 48.8	17.2 Rq-1C9mH15
81718	C2014 11 10.28711 01 53 42.64 +11 27 21.3	16.3 Rq-1CBFH15	46733	C2014 11 10.30106 01 55 21.21 +12 03 47.9	18.0 Rq-1CA8H15
88978	C2014 11 10.28711 01 58 28.92 +10 15 02.2	17.5 Rq-1CBsH15	47745	C2014 11 10.30106 01 57 33.73 +12 34 16.2	16.9 Rq-1CAAH15
A2605	C2014 11 10.28711 01 52 09.36 +10 37 01.4	16.5 Rq-1CCPH15	48040	C2014 11 10.30106 01 53 44.72 +12 59 22.2	17.4 Rq-1CBPH15
B0934	C2014 11 10.28711 01 56 35.38 +10 28 40.9	18.3 Rq-1CCJH15	54776	C2014 11 10.30106 01 55 21.15 +13 09 31.0	17.1 Rq-1CA8H15
B9841	C2014 11 10.28711 01 56 26.08 +10 32 37.6	18.3 Rq-1CD4H15	72451	C2014 11 10.30106 01 54 13.80 +13 20 01.2	17.6 Rq-1CBFH15
C0915	C2014 11 10.28711 01 53 53.59 +11 20 00.5	17.9 Rq-1CD6H15	83857	C2014 11 10.30106 01 54 26.13 +13 26 44.0	18.1 Rq-1CBJH15
C2939	C2014 11 10.28711 01 56 04.02 +10 22 56.5	18.1 Rq-1CDAH15	94764	C2014 11 10.30106 01 56 37.64 +12 14 28.8	16.1 Rq-1CC4H15
D3839	C2014 11 10.28711 01 56 45.04 +11 06 52.6	17.8 Rq-1CDVH15	95431	C2014 11 10.30106 01 54 47.35 +12 24 01.8	18.1 Rq-1CC5H15
E6648	C2014 11 10.28711 01 54 44.97 +11 03 30.5	18.2 Rq-1CDvH15	97604	C2014 11 10.30106 01 58 59.09 +12 26 01.0	17.8 Rq-1CCBH15
F3313	C2014 11 10.28711 01 54 12.21 +11 36 47.4	18.5 Rq-1CE9H15	A5411	C2014 11 10.30106 01 54 54.29 +13 24 11.2	16.8 Rq-1CCVH15
K3904	C2014 11 10.28711 01 53 28.59 +10 51 57.3	19.2 Rq-1CFTH15	G9609	C2014 11 10.30106 01 56 34.90 +11 52 48.6	18.9 Rq-1CEWH15
M7955	C2014 11 10.28711 01 55 11.04 +10 54 36.3	18.4 Rq-1CG6H15	H2471	C2014 11 10.30106 01 56 05.56 +12 40 37.8	16.8 Rq-1CEJH15
Q9726	C2014 11 10.28711 01 52 13.27 +11 30 40.5	18.4 Rq-1CH2H15	V9873	C2014 11 10.30106 01 54 02.46 +13 25 29.5	17.2 Rq-1C8H15
R3283	C2014 11 10.28711 01 56 12.51 +10 37 23.1	17.8 Rq-1CH5H15	O5501	C2014 11 10.30368 01 54 57.79 +13 42 22.1	16.5 Rq-1C7xH15
a5893	C2014 11 10.28711 01 55 13.21 +10 06 21.6	18.4 Rq-1CI7H15	O8542	C2014 11 10.30368 01 52 51.55 +13 29 18.8	15.9 Rq-1C8BH15
e9854	C2014 11 10.28711 01 58 09.53 +10 13 17.3	17.8 Rq-1CIuH15	O9865	C2014 11 10.30368 01 53 03.69 +13 36 14.4	15.7 Rq-1C8GH15
O1881	C2014 11 10.29058 01 54 44.78 +12 18 44.0	15.0 Rq-1C7dH15	11120	C2014 11 10.30368 01 53 31.34 +13 33 46.1	16.8 Rq-1C8KH15
O5268	C2014 11 10.29058 01 53 04.93 +12 33 47.8	14.8 Rq-1C7vH15	18467	C2014 11 10.30368 01 57 20.55 +13 52 58.8	16.0 Rq-1C8KH15
O7148	C2014 11 10.29058 01 56 57.23 +12 54 27.0	15.1 Rq-1C85H15	31399	C2014 11 10.30368 01 57 57.86 +15 03 42.6	16.4 Rq-1C9NH15
14732	C2014 11 10.29058 01 52 22.77 +11 54 40.9	16.5 Rq-1C8WH15	39909	C2014 11 10.30368 01 53 44.00 +13 55 45.9	17.0 Rq-1C9mH15
21457	C2014 11 10.29058 01 57 10.26 +11 48 45.2	16.6 Rq-1CBtH15	70191	C2014 11 10.30368 01 56 05.25 +14 35 50.4	16.5 Rq-1CB7H15
37754	C2014 11 10.29058 01 53 38.68 +13 21 36.4	17.6 Rq-1C9GH15	75420	C2014 11 10.30368 01 55 17.64 +14 26 03.0	17.0 Rq-1CBQH15
38266	C2014 11 10.29058 01 55 47.27 +11 46 46.5	16.9 Rq-1C9hH15	77875	C2014 11 10.30368 01 56 07.12 +14 50 38.6	18.1 Rq-1CBWH15
40105	C2014 11 10.29058 01 53 24.84 +13 10 51.2	17.5 Rq-1C9mH15	81458	C2014 11 10.30368 01 58 29.26 +13 51 34.0	18.0 Rq-1CBvH15
46733	C2014 11 10.29058 01 55 21.71 +12 03 50.6	18.1 Rq-1CA8H15	B0388	C2014 11 10.30368 01 54 51.57 +14 44 17.5	18.0 Rq-1CCnH15
47745	C2014 11 10.29058 01 57 34.18 +12 34 18.4	16.6 Rq-1CAAH15	B0836	C2014 11 10.30368 01 58 58.78 +14 51 20.4	17.4 Rq-1CC1H15
48040	C2014 11 10.29058 01 53 45.28 +12 59 23.5	18.2 Rq-1CABH15	B1777	C2014 11 10.30368 01 52 38.61 +14 36 21.0	16.5 Rq-1CC1H15
54776	C2014 11 10.29058 01 55 21.63 +13 09 35.4	17.0 Rq-1CARH15	B6152	C2014 11 10.30368 01 59 07.92 +14 09 12.9	17.1 Rq-1CCWH15
72451	C2014 11 10.29058 01 54 14.26 +13 20 02.3	17.6 Rq-1CBFH15	B9988	C2014 11 10.30368 01 55 08.58 +14 54 40.4	18.1 Rq-1CD4H15
83857	C2014 11 10.29058 01 54 26.67 +13 26 46.4	18.3 Rq-1CBJH15	C3142	C2014 11 10.30368 01 52 58.83 +13 52 57.3	18.1 Rq-1CDAH15
94764	C2014 11 10.29058 01 56 38.16 +12 14 30.0	16.1 Rq-1CC4H15	C9733	C2014 11 10.30368 01 54 31.23 +14 43 57.1	17.9 Rq-1CDMH15
95431	C2014 11 10.29058 01 54 47.79 +12 24 04.6	17.7 Rq-1CC5H15	D3693	C2014 11 10.30368 01 55 41.80 +14 07 55.2	17.9 Rq-1CDXH15
97604	C2014 11 10.29058 01 58 59.67 +12 26 02.9	17.6 Rq-1CCBH15	G5360	C2014 11 10.30368 01 54 56.44 +13 40 13.7	17.7 Rq-1CEWH15
A5411	C2014 11 10.29058 01 54 54.72 +13 24 16.5	16.9 Rq-1CCVH15	G8866	C2014 11 10.30368 01 54 58.03 +14 26 15.8	18.1 Rq-1CEBH15
H2471	C2014 11 10.29058 01 56 06.00 +12 40 41.0	16.7 Rq-1CEJH15	H1489	C2014 11 10.30368 01 53 58.10 +14 37 49.9	18.2 Rq-1CEH15
L9898	C2014 11 10.29058 01 55 30.63 +13 19 19.4	18.7 Rq-1CFsH15	H2574	C2014 11 10.30368 01 55 59.06 +14 44 52.4	17.7 Rq-1CEJH15
V9873	C2014 11 10.29058 01 54 02.96 +13 25 31.4	18.3 Rq-1CHmH15	J5616	C2014 11 10.30368 01 54 12.56 +14 47 06.6	17.4 Rq-1CFKH15
O5501	C2014 11 10.29				

Астероидно-кометная опасность, № 14-12 (9)

88978	C2014 11 10.30793 01 58 27.98 +10 14 56.2	17.3 Rq-1CBsH15	B9988	C2014 11 10.32508 01 55 07.35 +14 54 36.6	17.5 Rq-1CD4H15
A2605	C2014 11 10.30793 01 52 08.25 +10 37 01.6	16.9 Rq-1CCPH15	C3142	C2014 11 10.32508 01 52 57.84 +13 52 53.1	17.9 Rq-1CDAH15
B0934	C2014 11 10.30793 01 56 34.45 +10 28 35.2	18.3 Rq-1CCJH15	D3693	C2014 11 10.32508 01 55 40.89 +14 07 45.0	17.4 Rq-1CDXH15
B9841	C2014 11 10.30793 01 56 25.05 +10 32 36.3	18.3 Rq-1CD4H15	G5360	C2014 11 10.32508 01 54 55.14 +13 40 10.7	18.2 Rq-1CEWH15
C0915	C2014 11 10.30793 01 53 52.54 +11 19 53.0	18.0 Rq-1CD6H15	G8866	C2014 11 10.32508 01 54 56.70 +14 26 16.6	18.8 Rq-1CEbH15
C2939	C2014 11 10.30793 01 56 03.05 +10 22 53.4	17.8 Rq-1CDAH15	H1489	C2014 11 10.32508 01 53 56.78 +14 37 49.1	18.1 Rq-1CEHH15
D3839	C2014 11 10.30793 01 56 04.08 +11 06 48.9	17.8 Rq-1CDYH15	H2574	C2014 11 10.32508 01 55 57.71 +14 44 49.6	17.6 Rq-1CEJH15
E6648	C2014 11 10.30793 01 54 43.93 +11 03 28.4	18.8 Rq-1CDvH15	P3180	C2014 11 10.32508 01 57 02.96 +13 40 15.4	18.3 Rq-1CGXH15
F3313	C2014 11 10.30793 01 54 10.98 +11 36 44.7	18.8 Rq-1CE9H15	K14QR4M	C2014 11 10.33378 01 49 07.77 +03 15 22.1	18.4 Rq-1C6eH15
M7955	C2014 11 10.30793 01 55 09.96 +10 54 34.2	19.0 Rq-1CG6H15	01753	C2014 11 10.33378 01 50 30.65 +03 53 23.7	14.3 Rq-1C7GH15
Q9726	C2014 11 10.30793 01 52 12.55 +11 30 35.4	18.8 Rq-1CH2H15	05361	C2014 11 10.33378 01 51 04.89 +03 16 30.2	15.6 Rq-1C7xH15
R3283	C2014 11 10.30793 01 56 11.70 +10 37 21.1	17.7 Rq-1CH5H15	06258	C2014 11 10.33378 01 51 18.89 +04 04 00.2	15.1 Rq-1C8H15
a5893	C2014 11 10.30793 01 55 12.21 +10 06 21.7	18.3 Rq-1CITH15	09782	C2014 11 10.33378 01 44 57.99 +04 19 15.7	16.4 Rq-1C8FH15
e9854	C2014 11 10.30793 01 58 08.76 +10 13 15.9	18.8 Rq-1CIuH15	23230	C2014 11 10.33378 01 50 35.51 +03 52 53.9	16.1 Rq-1C8yH15
01881	C2014 11 10.31216 01 54 43.92 +12 18 36.0	15.0 Rq-1C7dH15	31619	C2014 11 10.33378 01 46 53.68 +04 41 44.3	17.5 Rq-1C90H15
05268	C2014 11 10.31216 01 53 04.14 +12 33 31.4	14.8 Rq-1C7vH15	33042	C2014 11 10.33378 01 51 31.05 +03 22 20.8	15.7 Rq-1C9RH15
07148	C2014 11 10.31216 01 56 56.07 +12 54 17.3	15.1 Rq-1C85H15	40125	C2014 11 10.33378 01 51 18.34 +03 29 54.6	18.0 Rq-1C9NH15
14732	C2014 11 10.31216 01 52 21.85 +11 54 35.5	16.4 Rq-1C8WH15	55984	C2014 11 10.33378 01 50 12.14 +04 13 13.7	16.1 Rq-1CAUH15
21457	C2014 11 10.31216 01 57 08.98 +11 48 39.3	17.0 Rq-1C8tH15	57063	C2014 11 10.33378 01 46 15.98 +04 36 42.6	16.4 Rq-1CAXH15
37754	C2014 11 10.31216 01 53 37.68 +13 21 30.3	18.0 Rq-1C9gH15	79831	C2014 11 10.33378 01 48 10.47 +04 26 02.8	17.0 Rq-1CBaH15
38266	C2014 11 10.31216 01 55 46.23 +11 46 42.6	17.0 Rq-1C9mH15	96080	C2014 11 10.33378 01 49 45.10 +04 40 33.9	17.3 Rq-1CC6H15
40105	C2014 11 10.31216 01 53 23.87 +13 10 46.2	17.5 Rq-1C9mH15	98420	C2014 11 10.33378 01 47 13.99 +04 37 55.2	17.0 Rq-1CCEH15
47745	C2014 11 10.31216 01 57 33.24 +12 34 13.8	16.7 Rq-1CAAH15	A3760	C2014 11 10.33378 01 48 33.52 +04 36 13.2	17.9 Rq-1CCRH15
48040	C2014 11 10.31216 01 53 44.06 +12 59 20.5	17.7 Rq-1CABH15	A8561	C2014 11 10.33378 01 47 30.51 +03 24 08.5	18.6 Rq-1CCcH15
54776	C2014 11 10.31216 01 55 20.61 +13 09 26.7	17.1 Rq-1CARH15	B9702	C2014 11 10.33378 01 49 21.48 +03 53 14.8	18.0 Rq-1CD3H15
72451	C2014 11 10.31216 01 54 13.25 +13 20 00.0	17.6 Rq-1CBFH15	C5988	C2014 11 10.33378 01 50 12.08 +03 56 11.5	18.8 Rq-1CDFH15
83857	C2014 11 10.31216 01 54 25.54 +13 26 41.4	17.6 Rq-1CBJH15	H1552	C2014 11 10.33378 01 47 31.17 +04 38 23.7	16.7 Rq-1CEHH15
94764	C2014 11 10.31216 01 56 37.06 +12 14 27.6	16.1 Rq-1CC4H15	I3760	C2014 11 10.33378 01 47 29.21 +04 11 13.8	17.3 Rq-1CF3H15
95431	C2014 11 10.31216 01 54 46.80 +12 23 59.1	17.5 Rq-1CC5H15	M5063	C2014 11 10.33378 01 49 22.95 +04 40 37.3	18.5 Rq-1CG1H15
97604	C2014 11 10.31216 01 58 58.58 +12 26 00.3	18.2 Rq-1CCBH15	N2890	C2014 11 10.33378 01 48 43.74 +03 08 43.0	16.7 Rq-1CGCH15
A5411	C2014 11 10.31216 01 54 53.85 +13 24 05.4	16.9 Rq-1CCVH15	Q3154	C2014 11 10.33378 01 48 36.88 +03 22 52.6	18.8 Rq-1CGSH15
G9609	C2014 11 10.31216 01 56 34.21 +11 52 48.5	18.4 Rq-1CEBH15	V4042	C2014 11 10.33378 01 46 39.25 +04 35 11.0	17.9 Rq-1CHdH15
H2471	C2014 11 10.31216 01 56 05.08 +12 40 34.2	17.2 Rq-1CEJH15	Y7606	C2014 11 10.33378 01 46 51.28 +03 03 30.7	18.3 Rq-1CIFH15
L9898	C2014 11 10.31216 01 55 29.66 +13 19 15.0	18.1 Rq-1CFsH15	K14QR4M	C2014 11 10.34416 01 49 07.30 +03 15 26.2	18.3 Rq-1C6eH15
V9873	C2014 11 10.31216 01 54 01.83 +13 25 29.5	18.2 Rq-1CHnH15	01753	C2014 11 10.34416 01 50 30.17 +03 53 23.6	14.3 Rq-1C7cH15
05501	C2014 11 10.31483 01 54 57.20 +13 42 18.0	16.3 Rq-1C7xH15	05361	C2014 11 10.34416 01 51 04.44 +03 16 28.8	15.7 Rq-1C7xH15
08542	C2014 11 10.31483 01 52 50.98 +13 29 14.7	16.0 Rq-1C8BH15	06258	C2014 11 10.34416 01 51 18.33 +04 03 57.8	16.1 Rq-1C81H15
09865	C2014 11 10.31483 01 53 03.13 +13 36 09.1	15.7 Rq-1C8GH15	09782	C2014 11 10.34416 01 44 57.45 +04 19 14.9	15.4 Rq-1C8FH15
11120	C2014 11 10.31483 01 53 30.76 +13 33 41.5	17.2 Rq-1C8KH15	23230	C2014 11 10.34416 01 50 35.01 +03 52 52.8	16.7 Rq-1C8yH15
18467	C2014 11 10.31483 01 57 20.04 +13 52 55.1	16.1 Rq-1C8KH15	31619	C2014 11 10.34416 01 46 53.06 +04 41 42.9	17.5 Rq-1C90H15
31399	C2014 11 10.31483 01 57 57.17 +15 03 42.0	16.3 Rq-1C9NH15	33042	C2014 11 10.34416 01 51 30.57 +03 22 16.6	15.5 Rq-1C9RH15
39909	C2014 11 10.31483 01 53 43.37 +13 55 44.0	17.0 Rq-1C9mH15	40125	C2014 11 10.34416 01 51 17.99 +03 29 51.3	17.8 Rq-1C9mH15
63316	C2014 11 10.31483 01 52 42.84 +14 14 28.8	18.2 Rq-1CA1H15	55984	C2014 11 10.34416 01 50 11.65 +04 13 12.7	16.2 Rq-1CAUH15
70191	C2014 11 10.31483 01 56 06.71 +14 35 48.2	16.5 Rq-1CBV7H15	57063	C2014 11 10.34416 01 46 15.63 +04 36 40.8	16.5 Rq-1CAXH15
75420	C2014 11 10.31483 01 55 17.02 +14 26 00.4	17.1 Rq-1CBQJH15	79831	C2014 11 10.34416 01 48 09.96 +04 26 01.9	16.7 Rq-1CBaH15
77875	C2014 11 10.31483 01 56 06.49 +14 50 37.8	17.0 Rq-1CBWH15	96080	C2014 11 10.34416 01 49 44.66 +04 40 32.9	17.5 Rq-1CC6H15
81458	C2014 11 10.31483 01 58 28.64 +13 51 33.3	18.3 Rq-1CBeH15	98420	C2014 11 10.34416 01 47 13.56 +04 37 51.9	17.1 Rq-1CCEH15
B0388	C2014 11 10.31483 01 54 51.04 +14 44 14.5	17.7 Rq-1CCbH15	A3760	C2014 11 10.34416 01 48 33.00 +04 36 12.0	17.3 Rq-1CCRH15
B0836	C2014 11 10.31483 01 58 58.18 +14 51 19.4	17.5 Rq-1CC1H15	A8561	C2014 11 10.34416 01 47 30.09 +03 24 05.8	17.7 Rq-1CCcH15
B1777	C2014 11 10.31483 01 52 38.03 +14 36 19.9	16.7 Rq-1CC1H15	C5988	C2014 11 10.34416 01 50 11.53 +03 56 10.8	18.9 Rq-1CDFH15
B6152	C2014 11 10.31483 01 59 07.46 +14 09 08.3	17.0 Rq-1CCwH15	H1552	C2014 11 10.34416 01 47 30.72 +04 38 22.3	17.1 Rq-1CEHH15
B9988	C2014 11 10.31483 01 55 07.99 +14 54 38.7	17.8 Rq-1CD4H15	I3760	C2014 11 10.34416 01 47 28.70 +04 11 11.5	17.5 Rq-1CF3H15
C3142	C2014 11 10.31483 01 52 58.29 +13 52 54.7	17.5 Rq-1CDAH15	M5063	C2014 11 10.34416 01 49 22.46 +04 40 37.1	18.3 Rq-1CG1H15
C9733	C2014 11 10.31483 01 54 30.81 +14 43 54.0	17.5 Rq-1CDMH15	N2890	C2014 11 10.34416 01 48 43.33 +03 08 42.5	17.0 Rq-1CGCH15
D3693	C2014 11 10.31483 01 55 41.35 +14 07 50.0	17.8 Rq-1CDXH15	Q3154	C2014 11 10.34416 01 48 36.44 +03 22 48.0	18.0 Rq-1CGSH15
G5360	C2014 11 10.31483 01 54 55.80 +13 40 12.4	17.7 Rq-1CEWH15	V4042	C2014 11 10.34416 01 46 38.76 +04 35 10.9	17.3 Rq-1CHdH15
G8866	C2014 11 10.31483 01 54 57.32 +14 26 16.9	17.9 Rq-1CEBH15	Y7606	C2014 11 10.34416 01 46 50.92 +03 03 24.8	17.6 Rq-1CIFH15
H1489	C2014 11 10.31483 01 53 57.38 +14 37 48.7	18.5 Rq-1CEHH15	K14QR4M	C2014 11 10.35529 01 49 06.66 +03 15 29.3	18.7 Rq-1C6eH15
H2574	C2014 11 10.31483 01 55 58.39 +14 44 50.4	17.5 Rq-1CEJH15	01753	C2014 11 10.35529 01 50 29.64 +03 53 23.6	14.4 Rq-1C7cH15
P3180	C2014 11 10.31483 01 57 03.47 +13 40 19.6	18.6 Rq-1CGXH15	05361	C2014 11 10.35529 01 51 03.97 +03 16 27.7	15.6 Rq-1C7xH15
K14QR4M	C2014 11 10.32244 01 49 08.43 +03 15 19.3	18.1 Rq-1C6eH15	06258	C2014 11 10.35529 01 51 17.72 +04 03 55.2	15.1 Rq-1C81H15
01753	C2014 11 10.32244 01 50 31.18 +03 53 23.8	14.3 Rq-1C7xH15	09782	C2014 11 10.35529 01 44 56.89 +04 19 13.7	16.5 Rq-1C8FH15
05361	C2014 11 10.32244 01 51 05.36 +03 16 31.2	15.5 Rq-1C7xH15	23230	C2014 11 10.35529 01 50 34.46 +03 52 51.4	16.1 Rq-1C8yH15
06258	C2014 11 10.32244 01 51 19.48 +04 04 02.8	15.2 Rq-1C81H15	31619	C2014 11 10.35529 01 46 52.46 +04 41 41.6	17.8 Rq-1C90H15
09782	C2014 11 10.32244 01 44 58.55 +04 19 16.7	17.1 Rq-1C8FH15	33042	C2014 11 10.35529 01 51 30.06 +03 22 12.2	15.5 Rq-1C9RH15
23230	C2014 11 10.32244 01 50 36.06 +03 52 55.1	16.2 Rq-1C8yH15	40125	C2014 11 10.35529 01 51 17.58 +03 29 47.3	17.4 Rq-1C9mH15
31619	C2014 11 10.32244 01 46 54.30 +04 41 45.6	17.8 Rq-1C90H15	55984	C2014 11 10.35529 01 50 11.15 +04 13 11.4	15.9 Rq-1CAUH15
33042	C2014 11 10.32244 01 51 31.57 +03 22 25.1	15.6 Rq-1C9RH15	57063	C2014 11 10.35529 01 46 15.23 +04 36 39.6	16.2 Rq-1CAXH15
40125	C2014 11 10.32244 01 51 18.82 +03 29 58.8	17.5 Rq-1C9mH15	79831	C2014 11 10.35529 01 48 09.40 +04 26 01.9	17.1 Rq-1CBaH15
55984	C2014 11 10.32244 01 50 12.65 +04 13 15.2	16.2 Rq-1CAUH15	96080	C2014 11 10.35529 01 49 44.25 +04 40 31.8	17.0 Rq-1CC6H15
57063	C2014 11 10.32244 01 46 16.40 +04 36 44.9	16.4 Rq-1CAXH15	98420	C2014 11 10.35529 01 47 12.99 +04 37 48.5	18.0 Rq-1CCFH15
79831	C2014 11 10.32244 01 48 11.03 +04 26 03.8	17.0 Rq-1CAbH15	A3760	C2014 11 10.35529 01 48 32.43 +04 36 10.4	17.3 Rq-1CCRH15
96080	C2014 11 10.32244 01 49 45.57 +04 40 35.1	17.2 Rq-1CC6H15	A8561	C2014 11 10.35529 01 47 29.72 +03 24 01.4	18.6 Rq-1CCcH15
A3760	C2014 11 10.32244 01 48 34.07 +04 36 14.0	17.1 Rq-1CCRH15	B9702	C2014 11 10.35529 01 49 20.36 +03 53 12.0	18.7 Rq-1CD3H15
A8561	C2014 11 10.32244 01 47 30.98 +03 24 12.2	18.0 Rq-1CCcH15	H1552	C2014 11 10.35529 01 47 30.25 +04 38 20.9	16.7 Rq-1CEHH15
B9702	C2014 11 10.32244 01 49 22.09 +03 53 16.0	17.5 Rq-1CD3H15	I3760	C2014 11 10.35529 01 47 28.29 +04 11 11.3	18.0 Rq-1CF3H15
C5988	C2014 11 10.32244 01 50 12.63 +03 56 12.0	17.9 Rq-1CDFH15	M5063	C2014 11 10.35529 01 49 21.93 +04 40 37.2	18.1 Rq-1CG1H15
H1552	C2014 11 10.32244 01 47 31.65 +04 38 24.3	16.9 Rq-1CEhH15	N2890	C2014 11 10.35529 01 48 42.91 +03 08 42.2	17.4 Rq-1CGCH15
I3760	C2014 11 10.32244 01 47 29.70 +04 11 14.2	18.3 Rq-1CF3H15	Q3154	C2014 11 10.35529 01 48 35.93 +03 22 43.3	18.2 Rq-1CGsH15
M5063	C2014 11 10.32244 01 49 23.52 +04 04 36.8	18.4 Rq-1CG1H15	V4042	C2014 11 10.35529 01 46 38.26 +04 35 11.3	18.0 Rq-1CHdH15
N2890	C2014 11 10.32244 01 48 44.13 +03 08 43.3	17.0 Rq-1CGCH15	Y7606	C2014 11 10.35529 01 46 50.63 +03 03 18.6	17.7 Rq-1CIFH15
Q3154	C2014 11 10.32244 01 48 37.34 +03 22 58.6	17.4 Rq-1CGsH15	K14U00Z	C2014 11 10.35802 01 48 01.60 +12 23 45.7	18.4 Rq-1C72H15
Y7606	C2014 11 10.32244 01 46 51.70 +03 03 37.1	18.2 Rq-1CIFH15	06385	C2014 11 10.35802 01 50 18.99 +13 06 29.8	16.2 Rq-1C82H15
08542	C2014 11 10.32508 01 52 50.47 +13 29 10.9	16.0 Rq-1C8BH15	14732	C2014 11	

12-я лунация, 05.11.14 – 02.01.15

J5733	C2014 11 10.35802 01 49 21.21 +12 39 40.8	18.5 Rq-1CFKH15	03026	C2014 11 10.37736 01 47 32.12 +11 18 43.4	14.8 Rq-1C71H15
08857	C2014 11 10.36072 01 50 09.58 +14 27 19.2	16.6 Rq-1C8DH15	04234	C2014 11 10.37736 01 46 52.95 +10 36 35.0	16.1 Rq-1C7eH15
11375	C2014 11 10.36072 01 52 05.43 +13 37 29.5	15.7 Rq-1C8LH15	08426	C2014 11 10.37736 01 47 01.08 +10 15 08.2	16.2 Rq-1C8BH15
16996	C2014 11 10.36072 01 46 07.06 +14 14 40.2	16.8 Rq-1C8EH15	10464	C2014 11 10.37736 01 46 14.27 +11 20 07.9	16.5 Rq-1C8H15
31060	C2014 11 10.36072 01 49 15.11 +14 50 36.6	14.2 Rq-1C9MH15	12224	C2014 11 10.37736 01 48 15.80 +10 19 51.9	16.7 Rq-1C8OH15
32425	C2014 11 10.36072 01 49 22.07 +14 42 43.3	16.5 Rq-1C9QH15	17954	C2014 11 10.37736 01 48 49.98 +10 59 34.9	17.3 Rq-1C8LH15
35426	C2014 11 10.36072 01 48 14.45 +15 04 46.2	16.3 Rq-1C9ZH15	24601	C2014 11 10.37736 01 49 35.68 +11 43 30.9	15.2 Rq-1C93H15
74909	C2014 11 10.36072 01 47 40.58 +13 32 37.2	18.0 Rq-1CB0H15	25831	C2014 11 10.37736 01 45 45.34 +10 41 07.0	17.3 Rq-1C96H15
75581	C2014 11 10.36072 01 46 30.19 +15 08 13.0	16.4 Rq-1CBQH15	32052	C2014 11 10.37736 01 51 34.92 +10 23 39.2	16.7 Rq-1C9PH15
90738	C2014 11 10.36072 01 48 41.30 +14 07 52.2	18.0 Rq-1CBVH15	33556	C2014 11 10.37736 01 51 45.87 +11 25 19.7	16.5 Rq-1C9TH15
99343	C2014 11 10.36072 01 51 23.21 +13 48 01.6	18.1 Rq-1CCNH15	48644	C2014 11 10.37736 01 46 51.62 +11 26 32.6	16.5 Rq-1CADH15
F5057	C2014 11 10.36072 01 49 07.98 +14 58 55.4	16.6 Rq-1CEDH15	52981	C2014 11 10.37736 01 49 18.95 +10 20 08.2	17.0 Rq-1CAMH15
06970	C2014 11 10.36072 01 50 27.76 +13 56 36.0	17.5 Rq-1CGMH15	55990	C2014 11 10.37736 01 48 46.60 +11 27 06.5	17.4 Rq-1CAUH15
07970	C2014 11 10.36333 01 49 29.02 +16 25 19.1	16.8 Rq-1C89H15	68955	C2014 11 10.37736 01 46 41.76 +10 45 57.0	17.0 Rq-1CB3H15
09052	C2014 11 10.36333 01 48 30.09 +15 25 52.5	15.5 Rq-1C8DH15	71489	C2014 11 10.37736 01 48 47.10 +10 32 30.9	17.5 Rq-1CBAH15
12172	C2014 11 10.36333 01 50 37.32 +16 36 12.8	16.0 Rq-1C8OH15	A2605	C2014 11 10.37736 01 52 04.59 +10 37 02.0	16.7 Rq-1CCPH15
21334	C2014 11 10.36333 01 49 29.20 +15 41 44.5	18.0 Rq-1C8tH15	A4900	C2014 11 10.37736 01 49 04.57 +11 00 00.7	17.4 Rq-1CCTH15
24573	C2014 11 10.36333 01 45 48.16 +16 09 20.6	16.2 Rq-1C93H15	e5471	C2014 11 10.37736 01 49 12.76 +10 37 15.3	17.4 Rq-1CI7H15
26854	C2014 11 10.36333 01 45 17.22 +15 26 25.4	15.5 Rq-1C99H15	K14U00Z	C2014 11 10.37997 01 48 00.33 +12 23 51.0	17.5 Rq-1C72H15
37082	C2014 11 10.36333 01 49 10.32 +15 33 45.4	17.4 Rq-1C9eH15	06385	C2014 11 10.37997 01 50 18.03 +13 06 25.5	16.6 Rq-1C82H15
39087	C2014 11 10.36333 01 47 22.61 +16 48 47.6	16.4 Rq-1C9KH15	14732	C2014 11 10.37997 01 52 19.01 +11 54 23.3	16.8 Rq-1C8WH15
43309	C2014 11 10.36333 01 48 56.49 +15 42 00.0	17.3 Rq-1C9yH15	14756	C2014 11 10.37997 01 48 51.57 +12 46 02.9	16.8 Rq-1C8WH15
50807	C2014 11 10.36333 01 47 44.55 +16 50 05.9	18.2 Rq-1CAHH15	16341	C2014 11 10.37997 01 48 26.23 +12 48 16.5	17.2 Rq-1C8eH15
55653	C2014 11 10.36333 01 52 08.70 +16 30 07.0	17.9 Rq-1CAATH15	21751	C2014 11 10.37997 01 49 52.82 +12 55 11.6	17.0 Rq-1C8uH15
64222	C2014 11 10.36333 01 48 14.80 +15 38 29.8	19.1 Rq-1CAoH15	36862	C2014 11 10.37997 01 45 30.84 +12 04 14.8	18.8 Rq-1C9dH15
67788	C2014 11 10.36333 01 47 27.93 +16 13 24.2	17.4 Rq-1CAzH15	46101	C2014 11 10.37997 01 48 18.36 +11 50 09.2	17.0 Rq-1CA5H15
69989	C2014 11 10.36333 01 46 00.77 +16 04 31.2	16.9 Rq-1CB6H15	54584	C2014 11 10.37997 01 47 10.13 +12 56 57.4	16.1 Rq-1CARH15
71904	C2014 11 10.36333 01 48 23.97 +16 43 36.9	17.7 Rq-1CBDH15	63987	C2014 11 10.37997 01 51 07.88 +12 02 08.1	17.0 Rq-1CAhH15
96652	C2014 11 10.36333 01 47 14.13 +16 13 11.4	18.3 Rq-1CC8H15	66676	C2014 11 10.37997 01 47 34.14 +12 02 13.6	16.8 Rq-1CAWH15
A9936	C2014 11 10.36333 01 47 59.10 +16 10 01.8	18.1 Rq-1CCFH15	67713	C2014 11 10.37997 01 50 39.87 +12 40 24.0	17.0 Rq-1CAyH15
E2995	C2014 11 10.36333 01 51 54.03 +16 30 58.9	18.3 Rq-1CD0H15	99767	C2014 11 10.37997 01 48 08.24 +13 06 32.9	17.2 Rq-1CCTH15
H4865	C2014 11 10.36333 01 47 23.37 +16 14 13.4	18.1 Rq-1CEuH15	G2479	C2014 11 10.37997 01 47 50.95 +12 18 19.3	16.7 Rq-1CEPH15
Q4720	C2014 11 10.36333 01 48 38.21 +15 51 10.1	18.4 Rq-1CGH15	G4290	C2014 11 10.37997 01 51 42.48 +13 27 32.3	17.8 Rq-1CETH15
K01U78U	C2014 11 10.36590 01 47 20.03 +10 16 32.6	18.4 Rq-1C5eH15	I6255	C2014 11 10.37997 01 47 57.77 +13 22 40.9	18.5 Rq-1CFBH15
03026	C2014 11 10.36590 01 47 32.56 +11 18 47.8	14.7 Rq-1C71H15	J5733	C2014 11 10.37997 01 49 20.44 +12 39 30.0	17.5 Rq-1CFKH15
04234	C2014 11 10.36590 01 46 53.41 +10 36 37.2	16.1 Rq-1C7eH15	08857	C2014 11 10.38263 01 50 08.43 +14 27 13.0	17.0 Rq-1C8DH15
08426	C2014 11 10.36590 01 47 01.01 +15 15 12.7	15.9 Rq-1C8BH15	11375	C2014 11 10.38263 01 52 04.55 +13 37 20.2	16.1 Rq-1C8LH15
10464	C2014 11 10.36590 01 46 14.91 +11 20 09.8	16.4 Rq-1C8H15	16996	C2014 11 10.38263 01 46 05.81 +14 34 36.0	17.0 Rq-1C8EH15
12224	C2014 11 10.36590 01 48 16.27 +10 19 54.7	16.6 Rq-1C8OH15	31060	C2014 11 10.38263 01 49 13.91 +14 50 43.9	14.5 Rq-1C9MH15
17954	C2014 11 10.36590 01 48 50.67 +10 59 37.9	16.8 Rq-1C8LH15	32425	C2014 11 10.38263 01 49 21.17 +14 42 30.0	16.5 Rq-1C9QH15
24601	C2014 11 10.36590 01 49 36.30 +11 43 29.5	15.1 Rq-1C93H15	35426	C2014 11 10.38263 01 48 13.23 +15 04 42.1	16.3 Rq-1C9ZH15
25831	C2014 11 10.36590 01 45 45.77 +10 41 10.1	17.9 Rq-1C96H15	75581	C2014 11 10.38263 01 46 29.18 +15 08 06.4	16.2 Rq-1CBQH15
32052	C2014 11 10.36590 01 51 35.58 +10 23 39.7	16.9 Rq-1C9PH15	90738	C2014 11 10.38263 01 48 40.23 +14 07 45.1	17.9 Rq-1CBVH15
33556	C2014 11 10.36590 01 51 46.54 +11 25 21.6	16.2 Rq-1C9TH15	99343	C2014 11 10.38263 01 51 22.10 +13 47 47.7	17.7 Rq-1CCHH15
48644	C2014 11 10.36590 01 46 52.21 +11 26 33.7	16.5 Rq-1CADH15	F5057	C2014 11 10.38263 01 49 06.66 +14 58 59.6	16.8 Rq-1CEDH15
52981	C2014 11 10.36590 01 49 19.53 +10 20 10.5	16.7 Rq-1CAMH15	06970	C2014 11 10.38263 01 50 26.80 +13 56 30.4	17.7 Rq-1CGMH15
55990	C2014 11 10.36590 01 48 47.24 +11 27 08.0	17.7 Rq-1CAUH15	07970	C2014 11 10.38530 01 49 27.93 +16 25 12.2	16.9 Rq-1C9H15
68955	C2014 11 10.36590 01 46 42.24 +10 45 59.6	17.1 Rq-1CB3H15	09052	C2014 11 10.38530 01 48 29.09 +15 25 46.2	15.5 Rq-1C8DH15
71489	C2014 11 10.36590 01 48 47.56 +10 32 32.6	17.7 Rq-1CBaH15	12172	C2014 11 10.38530 01 50 36.06 +16 36 08.6	16.1 Rq-1C8OH15
A2605	C2014 11 10.36590 01 52 05.19 +10 37 02.3	16.8 Rq-1CCPH15	24573	C2014 11 10.38530 01 45 46.99 +16 09 17.5	16.7 Rq-1C93H15
A4900	C2014 11 10.36590 01 49 05.07 +11 00 02.5	17.3 Rq-1CCTH15	26854	C2014 11 10.38530 01 45 16.04 +15 26 24.2	15.5 Rq-1C99H15
e5471	C2014 11 10.36590 01 49 13.29 +10 37 15.3	17.8 Rq-1CI7H15	37082	C2014 11 10.38530 01 49 09.26 +15 33 37.4	18.3 Rq-1C9eH15
K14U00Z	C2014 11 10.36846 01 48 00.96 +12 23 49.0	17.9 Rq-1C72H15	39087	C2014 11 10.38530 01 47 21.53 +16 48 37.2	16.4 Rq-1C9KH15
06385	C2014 11 10.36846 01 50 18.53 +13 06 28.0	16.6 Rq-1C82H15	43309	C2014 11 10.38530 01 48 55.24 +15 41 53.3	17.4 Rq-1C9yH15
14732	C2014 11 10.36846 01 52 19.49 +11 54 25.5	16.6 Rq-1C8WH15	50807	C2014 11 10.38530 01 47 43.63 +16 50 01.8	17.1 Rq-1CAHH15
14756	C2014 11 10.36846 01 48 52.13 +12 46 07.6	17.0 Rq-1C8WH15	55653	C2014 11 10.38530 01 52 07.48 +16 30 00.6	18.0 Rq-1CATH15
16341	C2014 11 10.36846 01 48 26.83 +12 48 21.5	17.2 Rq-1C8eH15	64222	C2014 11 10.38530 01 48 13.62 +15 38 18.5	17.9 Rq-1CAoH15
21751	C2014 11 10.36846 01 49 53.41 +12 55 15.2	17.6 Rq-1C8uH15	67788	C2014 11 10.38530 01 47 26.64 +16 13 20.2	16.8 Rq-1CAzH15
46101	C2014 11 10.36846 01 48 18.81 +11 50 14.9	17.0 Rq-1CA5H15	69989	C2014 11 10.38530 01 45 59.98 +16 04 20.5	16.8 Rq-1CB6H15
54584	C2014 11 10.36846 01 47 10.78 +12 56 56.8	16.0 Rq-1CARH15	96652	C2014 11 10.38530 01 47 12.74 +16 13 04.9	17.9 Rq-1C8H15
63987	C2014 11 10.36846 01 51 08.42 +12 02 17.0	17.5 Rq-1CAhH15	A9936	C2014 11 10.38530 01 47 57.79 +16 10 01.2	17.4 Rq-1CCFH15
66676	C2014 11 10.36846 01 47 34.75 +12 02 15.2	16.8 Rq-1CAWH15	B8808	C2014 11 10.38530 01 48 48.60 +16 39 52.4	18.0 Rq-1CD1H15
67713	C2014 11 10.36846 01 50 40.60 +12 40 27.2	16.7 Rq-1CAyH15	E2995	C2014 11 10.38530 01 51 52.91 +16 30 51.5	17.5 Rq-1CD0H15
99767	C2014 11 10.36846 01 48 08.74 +13 06 35.1	17.0 Rq-1CCTH15	H4865	C2014 11 10.38530 01 47 22.19 +16 14 07.5	18.4 Rq-1CEhH15
G2479	C2014 11 10.36846 01 47 51.48 +12 18 25.1	17.5 Rq-1CEPH15	Q4720	C2014 11 10.38530 01 48 36.96 +15 51 08.2	17.3 Rq-1CGuH15
G4290	C2014 11 10.36846 01 51 43.02 +13 27 34.1	17.5 Rq-1CETH15	K01U78U	C2014 11 10.38786 01 47 19.12 +10 16 33.5	18.1 Rq-1C5eH15
08857	C2014 11 10.37123 01 50 09.07 +14 27 16.0	17.0 Rq-1C8DH15	03026	C2014 11 10.38786 01 47 31.71 +11 18 39.2	14.8 Rq-1C71H15
11375	C2014 11 10.37123 01 52 05.01 +13 37 25.0	15.9 Rq-1C8LH15	04234	C2014 11 10.38786 01 46 52.54 +10 36 32.7	16.2 Rq-1C7eH15
16996	C2014 11 10.37123 01 46 06.43 +14 14 37.5	16.8 Rq-1C8FH15	08426	C2014 11 10.38786 01 47 00.57 +10 15 04.1	15.8 Rq-1C8BH15
31060	C2014 11 10.37123 01 49 14.53 +14 50 40.1	14.4 Rq-1C9MH15	10464	C2014 11 10.38786 01 46 13.70 +11 20 05.5	16.6 Rq-1C8H15
32425	C2014 11 10.37123 01 49 21.66 +14 42 37.5	16.5 Rq-1C9QH15	12224	C2014 11 10.38786 01 48 15.37 +10 19 48.6	16.4 Rq-1C8OH15
35426	C2014 11 10.37123 01 48 13.86 +15 04 44.1	16.3 Rq-1C9ZH15	17954	C2014 11 10.38786 01 48 49.44 +10 59 32.4	17.0 Rq-1C8LH15
74909	C2014 11 10.37123 01 47 40.06 +13 32 33.6	18.9 Rq-1CB0H15	24601	C2014 11 10.38786 01 49 35.12 +11 43 31.9	15.4 Rq-1C93H15
75581	C2014 11 10.37123 01 46 29.72 +15 08 10.1	16.4 Rq-1CBQH15	25831	C2014 11 10.38786 01 45 44.91 +10 41 04.5	17.3 Rq-1C96H15
90738	C2014 11 10.37123 01 48 40.81 +14 07 48.9	17.7 Rq-1CBVH15	32052	C2014 11 10.38786 01 51 34.26 +10 23 38.1	16.7 Rq-1C9PH15
99343	C2014 11 10.37123 01 51 22.69 +13 47 55.5	17.6 Rq-1CCNH15	33556	C2014 11 10.38786 01 51 45.28 +11 25 17.9	16.2 Rq-1C9TH15
F5057	C2014 11 10.37123 01 49 07.32 +14 58 57.7	17.2 Rq-1CEDH15	48644	C2014 11 10.38786 01 46 51.05 +11 26 31.1	16.7 Rq-1CADH15
06970	C2014 11 10.37123 01 50 27.33 +13 56 32.5	17.5 Rq-1CGMH15	52981	C2014 11 10.38786 01 49 18.40 +10 20 06.5	16.7 Rq-1CAMH15
07970	C2014 11 10.37384 01 48 28.51 +16 25 15.8	17.0 Rq-1C89H15	55990	C2014 11 10.38786 01 48 46.01 +11 27 04.0	17.5 Rq-1CAUH15
09052	C2014 11 10.37384 01 48 29.61 +15 25 49.5	15.6 Rq-1C8DH15	68955	C2014 11 10.38786 01 46 41.31 +10 45 55.6	17.1 Rq-1CB3H15
12172	C2014 11 10.37384 01 50 36.73 +16 36 10.6	16.1 Rq-1C8OH15	71489	C2014 11 10.38786 01 48 46.65 +10 32 29.0	18.0 Rq-1CBAH15
21334	C2014 11 10.37384 01 49 28.57 +15 41 42.5	17.9 Rq-1C8tH15	A2605	C2014 11 10.38786 01 52 04.11 +10 37 02.2	16.2 Rq-1CCPH15
24573	C2014 11 10.37384 01 45 47.57 +16 09 19.1	16.7 Rq-1C93H15	A4900	C2014 1	

Астероидно-кометная опасность, № 14-12 (9)

G4290	C2014 11 10.39044 01 51 42.02 +13 27 32.5	17.5 Rq-1CETh15	A4902	C2014 11 10.42726 01 41 51.92 +14 47 03.0	15.7 Rq-1CCTh15
I6255	C2014 11 10.39044 01 47 57.28 +13 22 37.6	18.5 Rq-1CF8H15	A6040	C2014 11 10.42726 01 44 49.84 +13 55 07.2	17.5 Rq-1CCWH15
J5733	C2014 11 10.39044 01 49 20.04 +12 39 24.5	17.8 Rq-1CFKH15	B0411	C2014 11 10.42726 01 42 29.77 +14 58 56.4	17.0 Rq-1CCWh15
08857	C2014 11 10.39307 01 50 07.91 +14 27 10.1	17.0 Rq-1C8DH15	00835	C2014 11 10.43565 01 43 09.11 +16 32 57.8	14.4 Rq-1C7Vh15
11375	C2014 11 10.39307 01 52 04.11 +13 37 15.3	15.9 Rq-1C8LH15	04540	C2014 11 10.43565 01 39 33.77 +15 44 07.5	14.8 Rq-1C7tH15
16996	C2014 11 10.39307 01 46 05.22 +14 14 32.8	17.0 Rq-1C8FH15	07240	C2014 11 10.43565 01 39 53.13 +15 30 22.3	14.8 Rq-1C8SH15
31060	C2014 11 10.39307 01 49 13.33 +14 50 47.3	14.6 Rq-1C9MH15	36536	C2014 11 10.43565 01 39 14.32 +15 54 19.9	15.5 Rq-1C9cH15
32425	C2014 11 10.39307 01 49 20.72 +14 42 23.2	17.0 Rq-1C9QH15	70271	C2014 11 10.43565 01 42 01.19 +16 32 12.8	16.3 Rq-1CB7H15
35426	C2014 11 10.39307 01 48 12.65 +15 04 39.7	16.2 Rq-1C9ZH15	D1623	C2014 11 10.43565 01 38 50.95 +16 13 34.5	17.2 Rq-1CDRH15
74909	C2014 11 10.39307 01 47 39.00 +13 32 26.2	17.9 Rq-1CB0H15	01983	C2014 11 10.43821 01 43 30.09 +14 35 52.8	14.9 Rq-1C7eH15
75581	C2014 11 10.39307 01 46 28.72 +15 08 03.7	16.2 Rq-1CBQH15	14039	C2014 11 10.43821 01 43 34.83 +14 53 57.2	16.4 Rq-1C8UH15
90738	C2014 11 10.39307 01 48 39.68 +14 07 41.1	17.7 Rq-1CBvH15	17522	C2014 11 10.43821 01 43 55.00 +14 10 06.8	16.5 Rq-1C8gH15
F5057	C2014 11 10.39307 01 49 06.03 +14 59 01.0	17.0 Rq-1CEDH15	18657	C2014 11 10.43821 01 43 28.69 +15 01 53.4	16.3 Rq-1C8H15
06970	C2014 11 10.39307 01 50 26.28 +13 56 28.9	17.7 Rq-1CGMH15	19980	C2014 11 10.43821 01 39 52.76 +13 54 01.4	15.8 Rq-1C8pH15
07970	C2014 11 10.39569 01 49 27.37 +16 25 09.9	16.7 Rq-1C89H15	42632	C2014 11 10.43821 01 43 14.08 +15 05 29.9	17.5 Rq-1C9vH15
09052	C2014 11 10.39569 01 48 28.62 +15 25 43.4	15.6 Rq-1C8DH15	90713	C2014 11 10.43821 01 42 18.35 +14 00 32.8	17.3 Rq-1CBvH15
12172	C2014 11 10.39569 01 50 35.46 +16 36 06.7	16.2 Rq-1C8OH15	A4902	C2014 11 10.43821 01 41 51.59 +14 46 45.2	15.7 Rq-1CCTh15
21334	C2014 11 10.39569 01 49 27.35 +15 41 38.7	18.2 Rq-1C8tH15	A6040	C2014 11 10.43821 01 44 49.41 +13 55 02.1	17.1 Rq-1CCWH15
24573	C2014 11 10.39569 01 45 46.33 +16 09 15.3	16.8 Rq-1C93H15	01315	C2014 11 11.06425 02 03 38.53 +15 52 04.9	13.7 Rq-1C7ZH15
26854	C2014 11 10.39569 01 45 15.49 +15 26 23.3	15.4 Rq-1C9PH15	09682	C2014 11 11.06425 02 03 59.05 +16 00 38.0	16.4 Rq-1C8FH15
37082	C2014 11 10.39569 01 49 08.81 +15 33 34.6	18.7 Rq-1C9eH15	16181	C2014 11 11.06425 02 05 46.46 +15 30 38.3	17.2 Rq-1C8cH15
39087	C2014 11 10.39569 01 47 21.02 +16 48 32.1	16.3 Rq-1C9kH15	17328	C2014 11 11.06425 02 05 08.25 +16 38 24.8	16.8 Rq-1C8gH15
43309	C2014 11 10.39569 01 48 54.71 +15 41 49.8	17.0 Rq-1C9yH15	44542	C2014 11 11.06425 02 01 47.72 +15 12 05.5	17.6 Rq-1C8LH15
50807	C2014 11 10.39569 01 47 43.13 +16 49 59.3	17.1 Rq-1CAHH15	52196	C2014 11 11.06425 02 05 07.22 +16 16 00.9	15.1 Rq-1CALH15
55653	C2014 11 10.39569 01 52 06.94 +16 29 56.1	17.9 Rq-1CATh15	58064	C2014 11 11.06425 02 02 24.22 +16 23 25.7	16.9 Rq-1CAZH15
67788	C2014 11 10.39569 01 47 26.05 +16 13 18.2	17.3 Rq-1CAzH15	64212	C2014 11 11.06425 02 04 58.67 +16 01 11.4	16.7 Rq-1CAoH15
69989	C2014 11 10.39569 01 45 59.58 +16 04 15.5	16.7 Rq-1CB6H15	66288	C2014 11 11.06425 02 04 17.55 +16 30 10.4	16.2 Rq-1CAuH15
71904	C2014 11 10.39569 01 48 22.19 +16 43 23.5	17.8 Rq-1CBDH15	74892	C2014 11 11.06425 02 02 30.40 +15 41 19.9	16.8 Rq-1CB0H15
96652	C2014 11 10.39569 01 47 12.16 +16 13 02.4	17.9 Rq-1CB8H15	96352	C2014 11 11.06425 02 02 26.08 +15 18 00.3	16.2 Rq-1CC7H15
A9936	C2014 11 10.39569 01 47 57.14 +16 10 01.1	17.6 Rq-1CCFH15	B0150	C2014 11 11.06425 02 06 19.96 +16 31 02.5	16.6 Rq-1CCgH15
B8808	C2014 11 10.39569 01 48 48.06 +16 39 49.1	18.2 Rq-1CDLH15	B4205	C2014 11 11.06425 02 03 49.44 +16 23 51.3	16.3 Rq-1CCqH15
K01U78U	C2014 11 10.39917 01 47 18.56 +10 16 34.8	19.0 Rq-1C5tH15	B8809	C2014 11 11.06425 02 00 57.63 +16 05 47.9	17.3 Rq-1CDLH15
	C2014 11 10.39917 01 47 31.27 +11 18 34.8	14.7 Rq-1C7LH15	C6385	C2014 11 11.06425 02 01 57.34 +16 41 48.7	17.3 Rq-1CDFH15
04234	C2014 11 10.39917 01 46 52.08 +10 36 30.3	16.5 Rq-1C7tH15	D2961	C2014 11 11.06425 02 06 10.34 +16 52 22.9	17.1 Rq-1CDUH15
08426	C2014 11 10.39917 01 47 00.05 +10 14 59.7	15.8 Rq-1C8BH15	E2713	C2014 11 11.06425 02 02 02.95 +16 55 36.9	17.6 Rq-1CDnH15
10464	C2014 11 10.39917 01 46 13.07 +11 20 03.7	16.3 Rq-1C8tH15	E3191	C2014 11 11.06425 02 07 37.02 +16 15 31.1	19.1 Rq-1CDvH15
12224	C2014 11 10.39917 01 48 14.88 +10 19 45.8	17.2 Rq-1C8OH15	L1179	C2014 11 11.06425 02 04 37.34 +15 42 59.9	17.8 Rq-1CFcH15
17954	C2014 11 10.39917 01 48 48.76 +10 59 30.0	16.8 Rq-1C8LH15	T2744	C2014 11 11.06425 02 01 16.85 +15 15 46.7	17.6 Rq-1CHLH15
24601	C2014 11 10.39917 01 49 34.51 +11 43 33.2	15.6 Rq-1C93H15	f1005	C2014 11 11.06425 02 02 52.62 +15 13 53.9	18.3 Rq-1CIzH15
25831	C2014 11 10.39917 01 45 44.52 +10 41 01.9	17.6 Rq-1C96H15	07708	C2014 11 11.06674 02 06 35.10 +13 50 12.4	16.5 Rq-1C8BH15
32052	C2014 11 10.39917 01 51 33.59 +10 23 36.7	16.6 Rq-1C9PH15	07925	C2014 11 11.06674 02 01 37.19 +14 35 17.2	15.9 Rq-1C8BH15
33556	C2014 11 10.39917 01 51 44.64 +11 25 15.7	16.3 Rq-1C9TH15	13633	C2014 11 11.06674 02 03 03.79 +14 50 47.8	17.5 Rq-1C8TH15
48644	C2014 11 10.39917 01 46 50.45 +11 26 29.7	16.4 Rq-1CADH15	15686	C2014 11 11.06674 02 02 01.37 +14 58 45.8	16.9 Rq-1C8aH15
52981	C2014 11 10.39917 01 49 17.84 +10 20 03.8	17.0 Rq-1CAMH15	17595	C2014 11 11.06674 02 01 07.21 +13 59 26.3	16.5 Rq-1C8nH15
55990	C2014 11 10.39917 01 48 45.36 +11 27 03.5	18.1 Rq-1CAUH15	36605	C2014 11 11.06674 02 05 41.73 +14 02 48.7	17.5 Rq-1C9cH15
68955	C2014 11 10.39917 01 46 40.81 +10 45 53.3	16.9 Rq-1CB3H15	39773	C2014 11 11.06674 02 07 44.76 +13 59 14.8	18.3 Rq-1C9LH15
71489	C2014 11 10.39917 01 48 46.08 +10 32 25.5	17.6 Rq-1CBaH15	47578	C2014 11 11.06674 02 07 22.57 +14 47 21.4	17.2 Rq-1CA9H15
A2605	C2014 11 10.39917 01 52 03.48 +10 37 01.7	16.8 Rq-1CCPH15	59585	C2014 11 11.06674 02 04 13.82 +15 13 07.0	16.1 Rq-1CAcH15
A4900	C2014 11 10.39917 01 49 03.67 +10 59 56.5	17.0 Rq-1CCTh15	64709	C2014 11 11.06674 02 03 27.34 +14 22 45.2	17.5 Rq-1CAPH15
e5471	C2014 11 10.39917 01 49 11.75 +10 37 12.9	17.7 Rq-1CIjH15	73500	C2014 11 11.06674 02 05 02.39 +13 40 33.2	17.6 Rq-1CBKH15
00835	C2014 11 10.40184 01 43 10.48 +16 33 06.8	14.5 Rq-1C7VH15	75166	C2014 11 11.06674 02 02 18.45 +13 29 06.1	19.0 Rq-1CBPH15
04540	C2014 11 10.40184 01 39 35.33 +15 44 21.5	15.1 Rq-1C7tH15	A7147	C2014 11 11.06674 02 02 31.18 +14 26 40.1	17.2 Rq-1CCYH15
07240	C2014 11 10.40184 01 39 54.84 +15 30 25.4	15.0 Rq-1C8SH15	C1620	C2014 11 11.06674 02 05 55.52 +15 02 40.3	17.6 Rq-1CD7H15
36536	C2014 11 10.40184 01 39 15.67 +15 54 33.8	16.1 Rq-1C9cH15	C1772	C2014 11 11.06674 02 02 19.62 +13 57 58.9	17.5 Rq-1C8BH15
70271	C2014 11 10.40184 01 42 02.83 +16 32 27.4	16.7 Rq-1CB7H15	C4804	C2014 11 11.06674 02 03 11.07 +13 51 56.4	17.4 Rq-1CDDH15
D1623	C2014 11 10.40184 01 38 53.10 +16 13 37.4	17.4 Rq-1CDRH15	E4067	C2014 11 11.06674 02 03 59.31 +13 33 39.9	18.3 Rq-1CDqH15
D1630	C2014 11 10.40184 01 42 48.11 +15 46 03.8	17.6 Rq-1CDRH15	J8570	C2014 11 11.06674 02 03 46.24 +14 12 26.1	18.2 Rq-1CFPH15
01983	C2014 11 10.40439 01 43 31.87 +14 35 54.7	15.0 Rq-1C7eH15	P9399	C2014 11 11.06674 02 04 23.17 +14 00 25.3	16.9 Rq-1CGLH15
14039	C2014 11 10.40439 01 43 36.09 +14 54 12.4	16.3 Rq-1C8UH15	V5317	C2014 11 11.06674 02 01 06.79 +14 22 21.6	18.3 Rq-1CFcH15
17522	C2014 11 10.40439 01 43 56.52 +14 10 17.8	16.4 Rq-1C8gH15	e9066	C2014 11 11.06674 02 02 29.34 +14 24 41.3	18.7 Rq-1CIqH15
18657	C2014 11 10.40439 01 43 30.15 +15 02 03.0	17.2 Rq-1C8LH15	01462	C2014 11 11.06933 02 01 25.83 +12 39 43.8	15.3 Rq-1C7aH15
19980	C2014 11 10.40439 01 39 54.34 +13 54 38.1	16.1 Rq-1C8PH15	01686	C2014 11 11.06933 02 01 15.19 +12 50 14.5	14.6 Rq-1C7cH15
42632	C2014 11 10.40439 01 43 15.70 +15 05 40.9	17.9 Rq-1C9vH15	03527	C2014 11 11.06933 02 06 38.81 +12 47 06.0	15.2 Rq-1C7nH15
90713	C2014 11 10.40439 01 42 20.03 +14 00 32.3	16.2 Rq-1CBvH15	08847	C2014 11 11.06933 02 01 42.15 +12 19 51.0	16.7 Rq-1C8CH15
A4902	C2014 11 10.40439 01 41 52.65 +14 47 40.6	15.9 Rq-1CCTh15	09098	C2014 11 11.06933 02 03 00.87 +11 55 21.4	15.5 Rq-1C8DH15
A6040	C2014 11 10.40439 01 44 50.82 +13 55 21.5	17.7 Rq-1CCWH15	11443	C2014 11 11.06933 02 00 55.70 +12 42 37.3	16.6 Rq-1C8MH15
B0411	C2014 11 10.40439 01 42 31.18 +14 58 55.3	17.2 Rq-1CCSH15	12413	C2014 11 11.06933 02 00 56.93 +12 13 19.5	16.5 Rq-1C8PH15
00835	C2014 11 10.41278 01 43 10.04 +16 33 03.7	14.4 Rq-1C7VH15	12672	C2014 11 11.06933 02 02 17.14 +13 08 49.4	16.8 Rq-1C8QH15
04540	C2014 11 10.41278 01 39 34.83 +15 44 17.0	15.1 Rq-1C7tH15	16490	C2014 11 11.06933 02 06 07.96 +12 53 31.1	15.1 Rq-1C8dH15
07240	C2014 11 10.41278 01 39 54.29 +15 30 24.7	15.1 Rq-1C8SH15	36637	C2014 11 11.06933 02 04 22.96 +13 06 55.9	17.1 Rq-1C9cH15
36536	C2014 11 10.41278 01 39 15.20 +15 54 29.3	15.9 Rq-1C9cH15	38030	C2014 11 11.06933 02 03 08.99 +13 14 41.7	18.3 Rq-1C9gH15
70271	C2014 11 10.41278 01 42 02.27 +16 32 22.1	16.4 Rq-1CB7H15	41005	C2014 11 11.06933 02 04 55.26 +12 27 53.5	17.3 Rq-1C9vH15
D1623	C2014 11 10.41278 01 38 52.44 +16 13 36.4	16.9 Rq-1CDRH15	41716	C2014 11 11.06933 02 02 49.35 +12 53 20.1	17.3 Rq-1C9sH15
D1630	C2014 11 10.41278 01 42 47.53 +15 45 59.1	16.5 Rq-1CDRH15	44295	C2014 11 11.06933 02 01 59.26 +13 13 47.2	16.0 Rq-1CA0H15
01983	C2014 11 10.41537 01 43 31.30 +14 35 54.2	14.8 Rq-1C7eH15	44947	C2014 11 11.06933 02 00 38.28 +13 14 43.9	17.1 Rq-1CA2H15
14039	C2014 11 10.41537 01 43 35.70 +14 54 07.6	16.4 Rq-1C8UH15	54553	C2014 11 11.06933 02 07 42.50 +12 11 43.7	16.8 Rq-1CARH15
17522	C2014 11 10.41537 01 43 56.04 +14 10 14.1	16.2 Rq-1C8gH15	54669	C2014 11 11.06933 02 06 26.94 +12 08 56.6	18.1 Rq-1CARH15
18657	C2014 11 10.41537 01 43 29.61 +15 01 59.4	16.7 Rq-1C8LH15	55063	C2014 11 11.06933 02 04 09.74 +12 18 23.0	16.5 Rq-1CASH15
19980	C2014 11 10.41537 01 39 53.85 +13 54 25.9	15.9 Rq-1C8pH15	56470	C2014 11 11.06933 02 03 53.51 +13 15 59.7	17.1 Rq-1CAWH15
90713	C2014 11 10.41537 01 42 19.49 +14 00 32.7	16.2 Rq-1CBvH15	62682	C2014 11 11.06933 02 03 12.48 +12 26 44.3	17.8 Rq-1CCKH15
A4902	C2014 11 10.41537 01 41 52.28 +14 47 22.6	15.7 Rq-1CCTh15	72822	C2014 11 11.06933 02 06 59.11 +13 14 54.3	18.7 Rq-1CBWH15
A6040	C2014 11 10.41537 01 44 50.33 +13 55 15.3	18.0 Rq-1CCWH15	73466	C2014 11 11.06933 02 02 03.49 +12 27 05.4	17.7 Rq-1CBKH15
B0411	C2014 11 10.41537 01 42 30.54 +14 58 55.7	16.9 Rq-1CCWH15	75082	C2014 11 11.06933 02 03 23.11 +12 57 08.7	16.2 Rq-1CBPH15
00835	C2014 11 10.42465 01 43 09.56 +16 33				

12-я лунация, 05.11.14 – 02.01.15

01091	C2014 11 11.07211 02 05 39.31 +11 32 47.3	14.5 Rq-1C7XH15	E5105	C2014 11 11.07978 02 03 31.42 +13 15 13.6	18.7 Rq-1CDShH15
01782	C2014 11 11.07211 02 03 18.26 +10 32 51.0	15.8 Rq-1C7dH15	F5905	C2014 11 11.07978 02 04 37.86 +12 24 28.9	18.3 Rq-1CEBH15
12467	C2014 11 11.07211 02 05 31.21 +11 08 23.5	16.0 Rq-1C8PH15	G4272	C2014 11 11.07978 02 02 17.65 +13 13 24.4	17.1 Rq-1CEPH15
22947	C2014 11 11.07211 02 06 39.26 +11 46 35.5	17.4 Rq-1C8YH15	P2602	C2014 11 11.07978 02 05 13.24 +12 51 10.5	17.1 Rq-1CGWH15
35685	C2014 11 11.07211 02 04 53.72 +10 32 20.9	17.3 Rq-1C9ZH15	V1182	C2014 11 11.07978 02 07 05.31 +11 56 49.9	18.6 Rq-1CHYH15
42443	C2014 11 11.07211 02 04 29.59 +10 01 28.2	17.8 Rq-1C9vH15	e9166	C2014 11 11.07978 02 03 15.17 +13 09 30.7	18.6 Rq-1CIrH15
57731	C2014 11 11.07211 02 07 26.77 +11 16 03.4	17.7 Rq-1CAYH15	01091	C2014 11 11.08257 02 05 38.88 +11 32 45.3	14.5 Rq-1C7XH15
61570	C2014 11 11.07211 02 06 38.58 +11 23 16.8	18.0 Rq-1CAiH15	01782	C2014 11 11.08257 02 03 17.82 +10 32 49.0	15.7 Rq-1C7dH15
64042	C2014 11 11.07211 02 04 37.61 +10 39 12.6	17.4 Rq-1CAhH15	12467	C2014 11 11.08257 02 05 30.58 +11 08 21.8	16.0 Rq-1C8PH15
69848	C2014 11 11.07211 02 02 05.19 +11 25 20.5	17.6 Rq-1CB5H15	22947	C2014 11 11.08257 02 06 38.72 +11 46 31.4	18.5 Rq-1C8YH15
72896	C2014 11 11.07211 02 03 29.05 +10 09 36.6	17.7 Rq-1CBvH15	35685	C2014 11 11.08257 02 04 53.16 +10 32 18.0	18.0 Rq-1C9ZH15
73625	C2014 11 11.07211 02 01 07.37 +11 06 14.5	17.4 Rq-1CBKH15	42443	C2014 11 11.08257 02 04 29.13 +10 01 24.2	17.5 Rq-1C9vH15
94493	C2014 11 11.07211 02 06 50.27 +10 38 21.6	17.9 Rq-1CC3H15	57731	C2014 11 11.08257 02 07 26.20 +11 16 01.7	17.8 Rq-1CAYH15
B4813	C2014 11 11.07211 02 01 20.60 +11 08 58.3	16.6 Rq-1CCvH15	61570	C2014 11 11.08257 02 06 38.06 +11 23 14.5	18.1 Rq-1CAiH15
C4094	C2014 11 11.07211 02 06 35.74 +10 35 52.5	18.8 Rq-1CDCH15	64042	C2014 11 11.08257 02 04 37.07 +10 39 11.0	17.6 Rq-1CAhH15
D3218	C2014 11 11.07211 02 04 22.45 +10 22 52.5	16.9 Rq-1CDvH15	69848	C2014 11 11.08257 02 02 04.68 +11 25 20.2	17.3 Rq-1CB5H15
D3715	C2014 11 11.07211 02 06 46.41 +10 08 54.4	17.4 Rq-1CDXH15	72896	C2014 11 11.08257 02 03 28.68 +10 09 33.9	17.5 Rq-1CBvH15
E5378	C2014 11 11.07211 02 03 28.27 +10 46 06.8	19.0 Rq-1CDTH15	73625	C2014 11 11.08257 02 01 06.89 +11 06 10.8	17.3 Rq-1CBKH15
G5165	C2014 11 11.07211 02 07 02.69 +11 29 32.6	18.8 Rq-1CEvH15	94493	C2014 11 11.08257 02 06 49.11 +10 38 19.4	18.7 Rq-1CC3H15
L4313	C2014 11 11.07211 02 04 21.54 +10 59 01.4	17.3 Rq-1CF1H15	B4813	C2014 11 11.08257 02 01 20.17 +11 08 53.5	16.7 Rq-1CCvH15
L6068	C2014 11 11.07211 02 05 48.96 +11 24 42.5	19.2 Rq-1CF1H15	D3218	C2014 11 11.08257 02 04 22.04 +10 22 47.4	17.1 Rq-1CDvH15
P2600	C2014 11 11.07211 02 02 32.25 +10 50 13.2	18.5 Rq-1CGWH15	D3715	C2014 11 11.08257 02 06 46.21 +10 08 50.4	17.4 Rq-1CDXH15
F5060	C2014 11 11.07211 02 03 36.91 +10 34 38.8	17.9 Rq-1CJDH15	E5378	C2014 11 11.08257 02 03 27.68 +10 46 03.9	18.2 Rq-1CDTH15
01315	C2014 11 11.07468 02 03 38.10 +15 52 01.5	13.9 Rq-1C7ZH15	G5165	C2014 11 11.08257 02 07 02.07 +11 29 31.4	18.7 Rq-1CEvH15
09682	C2014 11 11.07468 02 03 58.47 +16 00 34.4	16.5 Rq-1C8FH15	L4313	C2014 11 11.08257 02 04 20.98 +10 59 00.7	17.9 Rq-1CF1H15
16181	C2014 11 11.07468 02 05 45.86 +15 30 37.5	16.8 Rq-1C8cH15	L6068	C2014 11 11.08257 02 05 48.37 +11 24 42.2	18.1 Rq-1CF1H15
17328	C2014 11 11.07468 02 05 07.59 +16 38 21.0	17.0 Rq-1C8gH15	P2600	C2014 11 11.08257 02 02 31.63 +10 50 13.9	17.6 Rq-1CGWH15
44542	C2014 11 11.07468 02 01 47.25 +15 12 02.7	17.7 Rq-1CA1H15	F5060	C2014 11 11.08257 02 03 36.36 +10 34 38.9	18.3 Rq-1CJDH15
52196	C2014 11 11.07468 02 05 06.69 +16 15 57.8	15.4 Rq-1CALH15	01315	C2014 11 11.08598 02 03 37.63 +15 51 57.9	13.9 Rq-1C7ZH15
58064	C2014 11 11.07468 02 02 23.64 +16 23 23.0	17.1 Rq-1CAZH15	09682	C2014 11 11.08598 02 03 57.83 +16 00 29.9	16.7 Rq-1C8FH15
64212	C2014 11 11.07468 02 04 57.97 +16 01 09.8	16.8 Rq-1CAoH15	16181	C2014 11 11.08598 02 05 45.35 +15 30 35.5	16.9 Rq-1C8gH15
66288	C2014 11 11.07468 02 04 16.97 +16 30 06.3	16.3 Rq-1CAuH15	44542	C2014 11 11.08598 02 01 46.84 +15 11 58.2	17.6 Rq-1CA1H15
74892	C2014 11 11.07468 02 02 29.92 +15 41 16.8	16.8 Rq-1CBoH15	52196	C2014 11 11.08598 02 05 06.14 +16 15 54.5	15.5 Rq-1CALH15
77922	C2014 11 11.07468 02 06 00.08 +15 32 58.0	17.7 Rq-1CBvH15	58064	C2014 11 11.08598 02 02 23.04 +16 23 20.3	17.3 Rq-1CAZH15
88018	C2014 11 11.07468 02 03 55.02 +16 18 57.4	17.3 Rq-1CBqH15	64212	C2014 11 11.08598 02 04 57.28 +16 01 07.5	16.9 Rq-1CAoH15
96352	C2014 11 11.07468 02 02 25.53 +15 17 59.7	16.4 Rq-1CCTH15	66288	C2014 11 11.08598 02 04 16.38 +16 30 01.8	16.4 Rq-1CDTH15
B0150	C2014 11 11.07468 02 06 19.48 +16 30 59.7	16.9 Rq-1CCgH15	74892	C2014 11 11.08598 02 02 29.40 +15 41 13.1	16.8 Rq-1CBoH15
B4205	C2014 11 11.07468 02 03 48.91 +16 23 47.8	16.7 Rq-1CCqH15	77922	C2014 11 11.08598 02 05 59.42 +15 32 55.5	18.0 Rq-1CBvH15
B8809	C2014 11 11.07468 02 00 57.02 +16 05 46.2	17.5 Rq-1CDiH15	88018	C2014 11 11.08598 02 03 54.56 +16 18 54.9	17.7 Rq-1CBqH15
C6385	C2014 11 11.07468 02 01 56.77 +16 41 46.3	17.3 Rq-1CDFH15	96352	C2014 11 11.08598 02 02 24.90 +15 17 59.3	16.3 Rq-1CCTH15
D2961	C2014 11 11.07468 02 06 09.91 +16 52 15.7	18.2 Rq-1CDuH15	B0150	C2014 11 11.08598 02 06 18.87 +16 30 56.7	17.0 Rq-1CCgH15
D3785	C2014 11 11.07468 02 00 55.36 +16 26 25.5	18.3 Rq-1CDXH15	B4205	C2014 11 11.08598 02 03 48.39 +16 23 44.6	16.6 Rq-1CCqH15
E2713	C2014 11 11.07468 02 02 04.48 +16 55 32.2	18.2 Rq-1CDnH15	B8809	C2014 11 11.08598 02 00 56.40 +16 05 43.9	17.4 Rq-1CDiH15
E3191	C2014 11 11.07468 02 07 36.46 +16 15 29.5	17.9 Rq-1CDoH15	C6385	C2014 11 11.08598 02 01 56.33 +16 41 43.7	17.3 Rq-1CDFH15
L1179	C2014 11 11.07468 02 04 36.67 +15 42 57.6	17.8 Rq-1CFcH15	D2961	C2014 11 11.08598 02 06 09.54 +16 52 09.5	17.4 Rq-1CDuH15
T2744	C2014 11 11.07468 02 01 16.36 +15 15 45.9	17.3 Rq-1CHLH15	D3785	C2014 11 11.08598 02 00 54.96 +16 26 20.9	18.4 Rq-1CDXH15
f1005	C2014 11 11.07468 02 02 52.17 +15 13 50.2	18.3 Rq-1CIzH15	E2713	C2014 11 11.08598 02 02 01.98 +16 55 26.5	17.6 Rq-1CDnH15
07708	C2014 11 11.07721 02 06 34.53 +13 50 09.7	16.6 Rq-1C88H15	E3191	C2014 11 11.08598 02 07 35.97 +16 15 26.7	18.1 Rq-1CDoH15
07925	C2014 11 11.07721 02 01 36.73 +14 35 14.9	16.0 Rq-1C8BH15	L1179	C2014 11 11.08598 02 04 35.99 +15 42 57.6	17.3 Rq-1CFcH15
13633	C2014 11 11.07721 02 03 03.16 +14 50 45.8	17.1 Rq-1C8TH15	T2744	C2014 11 11.08598 02 01 15.85 +15 15 43.2	17.9 Rq-1CHLH15
15686	C2014 11 11.07721 02 02 00.88 +14 58 42.3	a0275 Rq-1C8AH15	a0275	C2014 11 11.08598 02 06 35.45 +15 30 53.2	18.1 Rq-1CIzH15
17595	C2014 11 11.07721 02 01 06.65 +13 59 22.5	16.5 Rq-1C8hH15	f1005	C2014 11 11.08598 02 02 51.74 +15 13 43.6	19.2 Rq-1CIzH15
36605	C2014 11 11.07721 02 05 41.22 +14 02 46.8	17.3 Rq-1C9cH15	07708	C2014 11 11.08852 02 06 33.88 +13 50 06.9	17.0 Rq-1C88H15
47578	C2014 11 11.07721 02 07 21.99 +14 47 16.7	17.0 Rq-1CA9H15	07925	C2014 11 11.08852 02 01 36.25 +14 35 12.4	16.0 Rq-1C8BH15
59585	C2014 11 11.07721 02 04 13.16 +15 13 08.1	16.2 Rq-1CAcH15	13633	C2014 11 11.08852 02 03 02.43 +14 50 43.3	17.1 Rq-1C8TH15
64709	C2014 11 11.07721 02 03 26.82 +14 22 42.3	17.5 Rq-1CApH15	15686	C2014 11 11.08852 02 02 00.37 +14 58 38.8	17.3 Rq-1C8aH15
73500	C2014 11 11.07721 02 05 01.98 +13 40 30.5	18.8 Rq-1CBvH15	17595	C2014 11 11.08852 02 01 06.01 +13 59 17.8	16.6 Rq-1C8hH15
75166	C2014 11 11.07721 02 02 17.97 +13 29 02.9	18.0 Rq-1CBvH15	36605	C2014 11 11.08852 02 05 40.68 +14 02 45.3	17.4 Rq-1C9cH15
A7147	C2014 11 11.07721 02 02 30.60 +14 26 37.0	17.9 Rq-1CCYH15	39773	C2014 11 11.08852 02 07 43.55 +13 59 12.7	17.9 Rq-1C91H15
C1620	C2014 11 11.07721 02 05 55.13 +15 02 34.3	17.3 Rq-1CD7H15	47578	C2014 11 11.08852 02 07 21.44 +14 47 10.6	16.8 Rq-1CA9H15
C1772	C2014 11 11.07721 02 02 19.01 +13 57 55.3	18.0 Rq-1CD8H15	59585	C2014 11 11.08852 02 04 12.46 +15 13 09.1	16.2 Rq-1CAcH15
C4804	C2014 11 11.07721 02 03 10.59 +13 51 52.5	16.9 Rq-1CDDH15	64709	C2014 11 11.08852 02 03 26.29 +14 22 38.9	16.9 Rq-1CApH15
E4067	C2014 11 11.07721 02 03 58.85 +13 33 34.8	19.1 Rq-1CDgH15	73500	C2014 11 11.08852 02 05 01.58 +13 40 28.1	17.7 Rq-1CBvH15
H5657	C2014 11 11.07721 02 04 51.54 +14 33 07.8	18.1 Rq-1CEoH15	75166	C2014 11 11.08852 02 02 17.41 +13 28 57.1	18.2 Rq-1CBvH15
J8570	C2014 11 11.07721 02 03 45.83 +14 12 24.6	18.7 Rq-1CFPH15	A7147	C2014 11 11.08852 02 02 29.94 +14 26 35.4	17.3 Rq-1CCYH15
P9399	C2014 11 11.07721 02 04 22.72 +14 00 22.0	17.6 Rq-1CG1H15	C1620	C2014 11 11.08852 02 05 54.68 +15 02 29.4	17.5 Rq-1CD7H15
V5317	C2014 11 11.07721 02 01 06.19 +14 22 18.2	18.5 Rq-1CWFH15	C1772	C2014 11 11.08852 02 02 18.35 +13 57 51.6	17.6 Rq-1CDBH15
e9066	C2014 11 11.07721 02 02 28.75 +14 24 40.0	19.0 Rq-1CIgH15	C4804	C2014 11 11.08852 02 03 10.10 +13 51 48.2	16.9 Rq-1CDDH15
01462	C2014 11 11.07978 02 01 25.39 +12 39 41.5	15.3 Rq-1C7aH15	H5657	C2014 11 11.08852 02 04 51.03 +14 33 07.0	19.0 Rq-1CEoH15
01686	C2014 11 11.07978 02 01 14.75 +12 50 12.3	14.6 Rq-1C7cH15	J8570	C2014 11 11.08852 02 03 45.32 +14 12 21.8	18.4 Rq-1CFPH15
03527	C2014 11 11.07978 02 06 32.23 +12 47 01.9	15.1 Rq-1C7nH15	P9399	C2014 11 11.08852 02 04 22.27 +14 00 18.8	17.2 Rq-1CG1H15
08847	C2014 11 11.07978 02 01 41.66 +12 19 48.5	16.4 Rq-1C8CH15	e9066	C2014 11 11.08852 02 02 28.22 +14 24 40.2	19.1 Rq-1CIgH15
09098	C2014 11 11.07978 02 03 00.36 +11 55 19.7	15.7 Rq-1C8DH15	01462	C2014 11 11.09110 02 01 24.89 +12 39 39.1	15.3 Rq-1C7aH15
11443	C2014 11 11.07978 02 00 55.12 +12 42 34.1	16.7 Rq-1C8MH15	01686	C2014 11 11.09110 02 01 14.25 +12 50 09.9	14.6 Rq-1C7cH15
12413	C2014 11 11.07978 02 00 56.37 +12 13 18.3	16.7 Rq-1C8PH15	03527	C2014 11 11.09110 02 06 31.61 +12 46 57.2	15.3 Rq-1C7nH15
12672	C2014 11 11.07978 02 02 16.66 +13 08 47.4	16.9 Rq-1C8QH15	08847	C2014 11 11.09110 02 01 41.13 +12 19 45.3	16.5 Rq-1C8CH15
16490	C2014 11 11.07978 02 06 07.42 +12 53 29.7	15.1 Rq-1C8dH15	09098	C2014 11 11.09110 02 02 59.80 +11 55 18.0	15.6 Rq-1C8DH15
36637	C2014 11 11.07978 02 04 22.49 +13 06 53.2	17.7 Rq-1C9cH15	11443	C2014 11 11.09110 02 00 54.43 +12 42 31.3	16.9 Rq-1C8MH15
38030	C2014 11 11.07978 02 03 08.65 +13 14 38.5	18.1 Rq-1C9vH15	12672	C2014 11 11.09110 02 02 16.13 +13 08 44.6	16.8 Rq-1C8QH15
41005	C2014 11 11.07978 02 04 54.72 +12 27 48.6	16.9 Rq-1C9gH15	16490	C2014 11 11.09110 02 06 06.85 +12 53 28.4	15.2 Rq-1C8dH15
41716	C2014 11 11.07978 02 02 48.71 +12 53 19.2	17.0 Rq-1C9aH15	36637	C2014 11 11.09110 02 04 21.93 +13 06 49.4	17.3 Rq-1C9dH15
44295	C2014 11 11.07978 02 01 58.81 +13 13 42.9	16.2 Rq-1CA0H15	38030	C2014 11 11.09110 02 03 08.14 +13 14 34.8	18.1 Rq-1C9vH15
44947	C2014 11 11.07978 02 00 37.72 +13 14 40.8	17.4 Rq-1CAZH15	41005	C2014 11 11.09110 02 04 54.21 +12 27 44.3	1

Астероидно-кометная опасность, № 14-12 (9)

A8251	C2014 11 11.09110 02 01 09.79 +13 16 53.1	17.5 Rq-1CCbH15	62682	C2014 11 11.10167 02 03 10.87 +12 26 40.3	17.9 Rq-1CAkH15
C8248	C2014 11 11.09110 02 02 08.67 +12 23 18.5	16.9 Rq-1CDJH15	72822	C2014 11 11.10167 02 06 57.41 +13 14 51.6	17.7 Rq-1CBvH15
C9833	C2014 11 11.09110 02 03 21.56 +12 09 09.9	18.0 Rq-1CDMH15	73466	C2014 11 11.10167 02 02 02.17 +12 26 52.7	18.0 Rq-1CBvH15
D0576	C2014 11 11.09110 02 00 49.39 +12 16 21.6	18.2 Rq-1CDOH15	75082	C2014 11 11.10167 02 03 21.68 +12 56 59.1	16.5 Rq-1CBvH15
D3263	C2014 11 11.09110 02 05 03.20 +11 48 05.8	18.3 Rq-1CDVH15	94365	C2014 11 11.10167 02 06 38.21 +12 29 39.5	17.4 Rq-1CC2H15
E5105	C2014 11 11.09110 02 03 30.81 +13 15 12.0	17.9 Rq-1CDsH15	99870	C2014 11 11.10167 02 04 02.87 +13 07 53.9	17.6 Rq-1CCJH15
F5905	C2014 11 11.09110 02 04 37.16 +12 24 29.3	18.2 Rq-1CEBH15	A2959	C2014 11 11.10167 02 03 26.76 +12 33 21.3	17.8 Rq-1CCQH15
G4272	C2014 11 11.09110 02 02 17.08 +13 13 23.4	17.2 Rq-1CETH15	A8251	C2014 11 11.10167 02 01 09.25 +13 16 48.1	17.5 Rq-1CCbH15
P2602	C2014 11 11.09110 02 05 12.64 +12 51 09.7	17.1 Rq-1CGWH15	C8248	C2014 11 11.10167 02 02 08.23 +12 23 15.9	17.4 Rq-1CDJH15
V1182	C2014 11 11.09110 02 07 04.82 +11 56 44.2	18.2 Rq-1CHYH15	C9833	C2014 11 11.10167 02 03 20.98 +12 09 07.5	18.2 Rq-1CDMH15
e9166	C2014 11 11.09110 02 03 14.57 +13 09 30.6	19.1 Rq-1CfH15	D0576	C2014 11 11.10167 02 00 48.77 +12 16 20.6	17.7 Rq-1CDOH15
01091	C2014 11 11.09402 02 05 38.40 +11 32 43.0	14.5 Rq-1C7XH15	D3263	C2014 11 11.10167 02 05 02.70 +11 48 01.0	19.0 Rq-1CDVH15
01782	C2014 11 11.09402 02 03 17.32 +10 32 46.5	15.8 Rq-1C7dH15	E5105	C2014 11 11.10167 02 03 30.17 +13 15 10.4	18.0 Rq-1CDsH15
12467	C2014 11 11.09402 02 05 29.89 +11 08 20.0	16.0 Rq-1C8PH15	F5905	C2014 11 11.10167 02 04 36.60 +12 24 31.2	18.2 Rq-1CEBH15
22947	C2014 11 11.09402 02 06 38.13 +11 06 28.1	18.0 Rq-1CEBH15	G4272	C2014 11 11.10167 02 02 16.49 +13 13 23.1	17.5 Rq-1CEBH15
35685	C2014 11 11.09402 02 04 52.58 +10 32 14.8	17.2 Rq-1C9ZH15	P2602	C2014 11 11.10167 02 05 12.05 +12 51 09.4	17.2 Rq-1CGWH15
42443	C2014 11 11.09402 02 04 28.57 +10 01 19.6	17.8 Rq-1C9vH15	V1182	C2014 11 11.10167 02 07 04.32 +11 56 38.4	18.7 Rq-1CHYH15
57731	C2014 11 11.09402 02 07 25.58 +11 16 00.5	17.4 Rq-1CAYH15	e9166	C2014 11 11.10167 02 03 14.46 +10 09 31.0	18.9 Rq-1CfH15
64042	C2014 11 11.09402 02 04 36.40 +10 39 09.9	17.5 Rq-1CAnH15	01091	C2014 11 11.10448 02 05 37.96 +11 32 41.1	14.6 Rq-1C7XH15
69848	C2014 11 11.09402 02 02 04.09 +11 25 19.7	17.3 Rq-1CBSh15	01782	C2014 11 11.10448 02 03 16.87 +10 32 44.3	15.7 Rq-1C7dH15
72896	C2014 11 11.09402 02 03 28.20 +10 09 30.7	18.1 Rq-1CBvH15	12467	C2014 11 11.10448 02 05 29.26 +11 08 18.4	16.0 Rq-1C8PH15
73625	C2014 11 11.09402 02 01 06.41 +11 06 07.2	17.2 Rq-1CBKH15	22947	C2014 11 11.10448 02 06 37.48 +11 46 24.5	18.5 Rq-1C8yH15
94493	C2014 11 11.09402 02 06 48.92 +10 38 15.6	18.2 Rq-1CC3H15	35685	C2014 11 11.10448 02 04 51.98 +10 32 11.9	17.8 Rq-1C9ZH15
B4813	C2014 11 11.09402 02 01 19.75 +11 08 48.3	16.6 Rq-1CCcH15	42443	C2014 11 11.10448 02 04 28.06 +10 01 13.9	17.9 Rq-1C9vH15
C4094	C2014 11 11.09402 02 06 34.68 +10 35 45.3	19.8 Rq-1CDCH15	57731	C2014 11 11.10448 02 07 25.07 +11 15 58.4	17.1 Rq-1CAvH15
D3218	C2014 11 11.09402 02 04 21.50 +10 22 42.7	17.3 Rq-1CDVH15	61570	C2014 11 11.10448 02 06 36.98 +11 23 08.5	18.3 Rq-1CAiH15
D3715	C2014 11 11.09402 02 06 45.79 +10 08 46.4	17.4 Rq-1CDXh15	64042	C2014 11 11.10448 02 04 35.84 +10 39 08.3	17.6 Rq-1CAnH15
E5378	C2014 11 11.09402 02 03 27.15 +10 45 58.9	18.8 Rq-1CDcH15	69848	C2014 11 11.10448 02 02 03.63 +11 25 19.2	17.1 Rq-1CBSh15
L4313	C2014 11 11.09402 02 04 20.39 +10 58 59.4	18.0 Rq-1CFiH15	72896	C2014 11 11.10448 02 03 27.74 +10 09 27.9	17.6 Rq-1CBvH15
P2600	C2014 11 11.09402 02 02 30.92 +10 50 14.4	18.1 Rq-1CGWH15	73625	C2014 11 11.10448 02 01 05.91 +11 06 04.0	17.3 Rq-1CBKH15
F5060	C2014 11 11.09402 02 03 35.58 +10 34 39.7	19.1 Rq-1CJDH15	94493	C2014 11 11.10448 02 06 48.30 +10 38 12.3	17.7 Rq-1CC3H15
01315	C2014 11 11.09663 02 03 37.19 +15 51 54.4	13.9 Rq-1C7ZH15	B4813	C2014 11 11.10448 02 01 19.35 +11 08 43.9	16.5 Rq-1CCcH15
09682	C2014 11 11.09663 02 03 57.20 +16 00 25.2	16.8 Rq-1CBFH15	C4094	C2014 11 11.10448 02 06 34.19 +10 35 42.8	18.9 Rq-1CDCH15
16181	C2014 11 11.09663 02 05 44.89 +15 30 33.9	16.8 Rq-1C8cH15	D3218	C2014 11 11.10448 02 04 21.13 +10 22 37.8	17.2 Rq-1CDVH15
17328	C2014 11 11.09663 02 05 06.37 +16 38 14.1	16.6 Rq-1C8gH15	D3715	C2014 11 11.10448 02 06 45.39 +10 08 42.7	18.1 Rq-1CDXh15
44542	C2014 11 11.09663 02 01 46.33 +15 11 55.8	17.4 Rq-1CA1H15	E5378	C2014 11 11.10448 02 03 26.60 +10 45 55.7	18.2 Rq-1CDcH15
52196	C2014 11 11.09663 02 05 05.63 +16 15 51.7	15.6 Rq-1CA1H15	G5165	C2014 11 11.10448 02 07 00.75 +11 29 29.9	17.8 Rq-1CEvH15
58064	C2014 11 11.09663 02 02 22.51 +16 23 16.7	17.7 Rq-1CA2H15	L4313	C2014 11 11.10448 02 04 19.86 +10 58 59.4	17.7 Rq-1CFiH15
64212	C2014 11 11.09663 02 04 56.59 +16 01 05.4	17.0 Rq-1CAoH15	L6068	C2014 11 11.10448 02 05 47.11 +11 24 38.8	19.0 Rq-1CFiH15
66288	C2014 11 11.09663 02 04 15.80 +16 29 57.5	16.5 Rq-1CAuH15	P2600	C2014 11 11.10448 02 02 30.39 +10 50 14.2	17.3 Rq-1CGWH15
74892	C2014 11 11.09663 02 02 28.91 +15 41 09.5	16.9 Rq-1CB0H15	F5060	C2014 11 11.10448 02 03 35.00 +10 34 41.2	18.4 Rq-1CJDH15
77922	C2014 11 11.09663 02 05 58.78 +15 32 53.2	18.0 Rq-1CBvH15	K01U75B	C2014 11 11.10795 02 12 50.05 +10 21 37.4	18.0 Rq-1C5eH15
88018	C2014 11 11.09663 02 03 54.08 +16 18 52.2	17.6 Rq-1CBgH15	08928	C2014 11 11.10795 02 11 01.97 +11 12 01.4	15.4 Rq-1C8DH15
96352	C2014 11 11.09663 02 02 24.32 +15 17 58.5	16.6 Rq-1CC7H15	11403	C2014 11 11.10795 02 10 27.91 +11 09 23.1	17.3 Rq-1C8LH15
B0150	C2014 11 11.09663 02 06 18.27 +16 30 55.0	17.2 Rq-1CCgH15	18100	C2014 11 11.10795 02 14 36.87 +10 07 08.9	17.3 Rq-1C8jH15
B4205	C2014 11 11.09663 02 03 47.86 +16 23 41.9	16.7 Rq-1CCQh15	19385	C2014 11 11.10795 02 09 45.90 +10 21 57.9	16.2 Rq-1C8nH15
B8809	C2014 11 11.09663 02 00 55.91 +16 05 42.0	17.5 Rq-1CD1H15	24956	C2014 11 11.10795 02 08 20.86 +10 06 13.9	17.9 Rq-1C94H15
C6385	C2014 11 11.09663 02 01 55.73 +16 41 40.2	18.2 Rq-1CDFH15	28222	C2014 11 11.10795 02 12 41.33 +11 05 48.3	16.3 Rq-1C9EH15
D2961	C2014 11 11.09663 02 06 09.09 +16 52 03.6	17.7 Rq-1CDUH15	33920	C2014 11 11.10795 02 08 13.32 +11 11 49.3	17.1 Rq-1C9UH15
D3785	C2014 11 11.09663 02 00 54.46 +16 26 16.7	17.9 Rq-1CDXh15	36130	C2014 11 11.10795 02 09 13.57 +11 05 59.9	17.3 Rq-1C9bH15
E2713	C2014 11 11.09663 02 02 01.44 +16 55 21.4	17.7 Rq-1CDnH15	37125	C2014 11 11.10795 02 14 19.64 +11 42 57.9	18.0 Rq-1C9EH15
E3191	C2014 11 11.09663 02 07 35.41 +16 15 24.6	17.9 Rq-1CDoH15	41300	C2014 11 11.10795 02 08 01.71 +10 52 42.9	17.2 Rq-1C9rH15
L1179	C2014 11 11.09663 02 04 35.34 +15 42 56.0	17.9 Rq-1CFcH15	50360	C2014 11 11.10795 02 15 06.14 +10 26 40.7	17.8 Rq-1CAoH15
T2744	C2014 11 11.09663 02 01 15.40 +15 15 40.5	17.9 Rq-1CHLH15	54104	C2014 11 11.10795 02 14 41.60 +11 13 00.4	18.4 Rq-1CAQH15
a0275	C2014 11 11.09663 02 06 34.89 +15 30 48.9	17.4 Rq-1CIJH15	56038	C2014 11 11.10795 02 09 42.39 +10 37 59.7	16.5 Rq-1CAUH15
f1005	C2014 11 11.09663 02 02 51.30 +15 13 38.7	17.9 Rq-1CIzH15	73991	C2014 11 11.10795 02 11 35.10 +10 25 14.4	18.1 Rq-1CBMH15
07708	C2014 11 11.09916 02 06 33.28 +13 50 04.4	16.8 Rq-1C8BH15	A3080	C2014 11 11.10795 02 12 43.86 +10 32 44.7	17.2 Rq-1CCQH15
07925	C2014 11 11.09916 02 01 35.79 +14 35 10.1	16.1 Rq-1C8BH15	A7162	C2014 11 11.10795 02 12 48.57 +10 11 08.0	18.3 Rq-1CCYH15
13633	C2014 11 11.09916 02 03 01.74 +14 50 40.6	17.4 Rq-1C8TH15	B5256	C2014 11 11.10795 02 14 17.85 +10 55 57.4	17.6 Rq-1CCcH15
15686	C2014 11 11.09916 02 01 59.83 +14 58 35.1	17.3 Rq-1C8aH15	B5358	C2014 11 11.10795 02 08 09.67 +11 35 50.1	19.3 Rq-1CCcH15
17595	C2014 11 11.09916 02 01 05.42 +13 59 13.6	16.5 Rq-1C8hH15	D3320	C2014 11 11.10795 02 13 25.03 +10 51 17.5	17.8 Rq-1CDWH15
36605	C2014 11 11.09916 02 05 40.10 +14 02 43.9	17.7 Rq-1C9cH15	E3048	C2014 11 11.10795 02 14 05.28 +10 40 58.5	17.9 Rq-1CDOH15
39773	C2014 11 11.09916 02 07 03.41 +13 59 10.5	17.5 Rq-1C91H15	F3809	C2014 11 11.10795 02 14 37.68 +11 12 35.9	17.2 Rq-1CEAH15
47578	C2014 11 11.09916 02 07 20.91 +14 47 04.6	17.1 Rq-1CA9H15	F4021	C2014 11 11.10795 02 14 49.71 +10 53 09.3	17.5 Rq-1CEBH15
59585	C2014 11 11.09916 02 04 11.79 +15 13 10.0	16.5 Rq-1CAcH15	F5309	C2014 11 11.10795 02 12 43.80 +11 16 36.9	18.9 Rq-1CEDH15
64709	C2014 11 11.09916 02 03 25.76 +14 22 36.2	17.0 Rq-1CApH15	G0690	C2014 11 11.10795 02 10 26.32 +10 33 40.5	16.8 Rq-1CENH15
73500	C2014 11 11.09916 02 05 01.12 +13 40 24.0	17.7 Rq-1CBvH15	H9984	C2014 11 11.10795 02 13 30.44 +10 42 28.7	17.8 Rq-1CEvH15
75166	C2014 11 11.09916 02 02 16.83 +13 28 52.1	18.5 Rq-1CBvH15	I1166	C2014 11 11.10795 02 12 06.72 +10 26 19.4	18.3 Rq-1CEyH15
A7147	C2014 11 11.09916 02 02 29.28 +14 26 32.6	17.4 Rq-1CCYH15	K8524	C2014 11 11.10795 02 10 06.44 +11 29 19.0	18.1 Rq-1CFYH15
C1620	C2014 11 11.09916 02 05 54.18 +15 02 24.1	17.6 Rq-1CD7H15	L3290	C2014 11 11.10795 02 14 18.86 +10 43 30.6	18.1 Rq-1CFgH15
C1772	C2014 11 11.09916 02 02 17.65 +13 57 47.8	17.6 Rq-1CDBH15	O8579	C2014 11 11.10795 02 11 42.71 +10 35 37.9	18.9 Rq-1CGOH15
C4804	C2014 11 11.09916 02 03 09.61 +13 51 44.3	17.2 Rq-1CDOH15	P1665	C2014 11 11.10795 02 12 58.17 +10 12 19.9	18.1 Rq-1CGTH15
E4067	C2014 11 11.09916 02 03 57.76 +13 33 25.1	18.6 Rq-1CDgH15	W9715	C2014 11 11.10795 02 09 20.60 +10 46 56.1	18.9 Rq-1CI9H15
H5657	C2014 11 11.09916 02 04 50.48 +14 33 05.1	18.0 Rq-1CEoH15	X1000	C2014 11 11.10795 02 12 48.00 +10 34 34.4	18.0 Rq-1CIAH15
J8570	C2014 11 11.09916 02 03 44.87 +14 12 19.0	19.1 Rq-1CFPH15	f1051	C2014 11 11.10795 02 12 54.10 +11 23 59.4	18.8 Rq-1CIzH15
P9399	C2014 11 11.09916 02 04 21.76 +14 00 15.8	17.1 Rq-1CG1H15	f3215	C2014 11 11.10795 02 10 55.98 +10 58 55.7	18.9 Rq-1CJ5H15
V5317	C2014 11 11.09916 02 01 04.90 +14 22 11.6	18.7 Rq-1CHEH15	02276	C2014 11 11.11050 02 11 48.02 +12 55 19.2	15.3 Rq-1C7gH15
e9066	C2014 11 11.09916 02 02 27.71 +14 24 39.7	18.8 Rq-1CIqH15	11273	C2014 11 11.11050 02 13 05.58 +12 04 45.2	17.9 Rq-1C8LH15
01462	C2014 11 11.10167 02 01 24.45 +12 39 37.0	15.2 Rq-1C7aH15	25274	C2014 11 11.11050 02 10 23.30 +13 18 26.9	16.5 Rq-1C95H15
01686	C2014 11 11.10167 02 01 13.81 +12 50 07.4	14.6 Rq-1C7cH15	29407	C2014 11 11.11050 02 08 08.10 +13 16 35.1	16.8 Rq-1C9vH15
03527	C2014 11 11.10167 02 06 31.02 +12 46 53.0	15.3 Rq-1C7nH15	35523	C2014 11 11.11050 02 14 51.85 +12 53 26.8	16.6 Rq-1C9ZH15
08847	C2014 11 11.10167 02 01 40.65 +12 19 42.6	16.6 Rq-1C8CH15	42694	C2014 11 11.11050 02 08 54.35 +12 51 19.3	18.1 Rq-1C9vH15
09098	C2014 11 11.10167 02 02 59.29 +11 55 16.1	15.5 Rq-1C8DH15	46346	C2014 11 11.11050 02 09 30.67 +12 00 01.2	16.9 Rq-1CA6H15
11443	C2014 11 11.10167 02 00 53.81 +12 42 28.5	16.9 Rq-1C8MH15	54533	C2014 11 11.11050 02 10	

12-я лунация, 05.11.14 – 02.01.15

L4546	C2014 11 11.11050 02 14 33.47 +12 00 27.3	18.9 Rq-1CF1H15	E3048	C2014 11 11.11828 02 14 04.75 +10 40 56.2	18.3 Rq-1CD0H15
P3113	C2014 11 11.11050 02 14 10.83 +12 59 49.3	18.2 Rq-1CGXH15	F3809	C2014 11 11.11828 02 14 37.06 +11 12 35.6	17.6 Rq-1CEAH15
P3850	C2014 11 11.11050 02 09 46.48 +13 15 40.4	19.4 Rq-1CGZH15	F4021	C2014 11 11.11828 02 14 49.21 +10 53 07.9	17.5 Rq-1CEBH15
W0577	C2014 11 11.11050 02 11 11.92 +12 50 47.3	18.1 Rq-1CHPH15	F5309	C2014 11 11.11828 02 12 43.33 +11 16 35.3	19.0 Rq-1CEDH15
W6698	C2014 11 11.11050 02 12 33.91 +13 04 23.2	17.8 Rq-1CT1H15	G0690	C2014 11 11.11828 02 10 25.66 +10 33 43.3	17.0 Rq-1CENH15
a4313	C2014 11 11.11050 02 09 56.09 +12 54 23.0	18.0 Rq-1CIQH15	H7454	C2014 11 11.11828 02 13 42.90 +10 43 46.6	17.5 Rq-1CEZH15
e9608	C2014 11 11.11050 02 12 14.27 +13 19 52.2	18.2 Rq-1CTeH15	H9984	C2014 11 11.11828 02 13 29.88 +10 42 26.5	17.9 Rq-1CEvH15
K14UK5M	C2014 11 11.11050 02 10 52.24 +12 32 44.4	18.9 Rq-1CuVH15	I0399	C2014 11 11.11828 02 12 20.19 +10 20 10.8	18.2 Rq-1CEwH15
K01U55M	C2014 11 11.11301 02 13 24.99 +13 58 06.1	17.7 Rq-1C5rH15	I1166	C2014 11 11.11828 02 12 06.13 +10 26 19.5	17.9 Rq-1CEyH15
K01U97B	C2014 11 11.11301 02 13 28.23 +14 16 17.9	18.8 Rq-1C5rH15	K8524	C2014 11 11.11828 02 10 05.84 +11 29 17.4	17.9 Rq-1CFYH15
05116	C2014 11 11.11301 02 11 08.42 +14 36 06.8	14.7 Rq-1C7wH15	L3290	C2014 11 11.11828 02 14 18.14 +10 43 25.9	18.0 Rq-1CFgH15
08058	C2014 11 11.11301 02 14 49.06 +14 04 36.5	15.5 Rq-1C89H15	P1665	C2014 11 11.11828 02 12 58.20 +10 12 18.1	17.8 Rq-1CFgTh15
11567	C2014 11 11.11301 02 11 26.51 +14 51 12.2	16.5 Rq-1C8MH15	W9715	C2014 11 11.11828 02 09 20.14 +10 46 52.8	18.3 Rq-1CT1H15
17685	C2014 11 11.11301 02 08 04.97 +14 16 14.0	16.6 Rq-1C8nH15	X1000	C2014 11 11.11828 02 12 47.52 +10 34 34.2	18.3 Rq-1CTAH15
19246	C2014 11 11.11301 02 13 35.25 +14 18 26.2	16.9 Rq-1C8nH15	f1051	C2014 11 11.11828 02 12 53.50 +11 23 59.0	18.4 Rq-1CTzH15
25829	C2014 11 11.11301 02 10 49.09 +13 54 14.2	16.8 Rq-1C96H15	f3215	C2014 11 11.11828 02 10 55.43 +10 58 51.8	18.6 Rq-1CJ5H15
36691	C2014 11 11.11301 02 09 01.59 +14 07 15.6	16.6 Rq-1C9dH15	02276	C2014 11 11.12081 02 11 47.46 +12 55 15.8	15.3 Rq-1C7gH15
43897	C2014 11 11.11301 02 12 40.14 +13 41 55.2	16.6 Rq-1C9zH15	11273	C2014 11 11.12081 02 13 05.30 +12 04 43.4	17.7 Rq-1C8LH15
43928	C2014 11 11.11301 02 12 12.54 +14 28 09.3	18.6 Rq-1C9zH15	25274	C2014 11 11.12081 02 10 22.80 +13 18 21.6	16.6 Rq-1C95H15
44967	C2014 11 11.11301 02 11 44.59 +15 05 10.6	18.0 Rq-1CAZH15	29407	C2014 11 11.12081 02 08 07.50 +13 16 34.5	16.7 Rq-1C9NH15
56281	C2014 11 11.11301 02 14 31.34 +14 08 42.3	17.6 Rq-1CAVH15	35523	C2014 11 11.12081 02 14 51.33 +12 53 25.5	16.6 Rq-1C9ZH15
64423	C2014 11 11.11301 02 13 24.92 +14 02 33.5	18.2 Rq-1CAoH15	42694	C2014 11 11.12081 02 08 53.66 +12 51 15.0	18.3 Rq-1C9vH15
66320	C2014 11 11.11301 02 09 54.00 +14 32 23.7	17.6 Rq-1CAVH15	46346	C2014 11 11.12081 02 09 30.23 +11 59 56.8	16.9 Rq-1CA6H15
67495	C2014 11 11.11301 02 11 54.01 +14 39 40.9	17.6 Rq-1CAxH15	54533	C2014 11 11.12081 02 10 04.36 +13 05 02.9	17.4 Rq-1CA8H15
76533	C2014 11 11.11301 02 08 03.20 +14 09 56.3	18.5 Rq-1CBvTH15	59286	C2014 11 11.12081 02 10 16.44 +13 00 47.2	17.1 Rq-1CAcH15
81493	C2014 11 11.11301 02 10 57.07 +14 58 20.0	17.8 Rq-1CBwH15	82385	C2014 11 11.12081 02 09 54.53 +12 31 23.2	16.6 Rq-1CBgH15
84824	C2014 11 11.11301 02 08 32.94 +14 11 56.1	17.5 Rq-1CBkH15	A0283	C2014 11 11.12081 02 08 51.19 +12 14 16.0	18.2 Rq-1CCJH15
94357	C2014 11 11.11301 02 07 48.64 +14 32 32.1	17.7 Rq-1CCZH15	A0424	C2014 11 11.12081 02 13 44.61 +12 03 43.3	18.7 Rq-1CCKH15
97122	C2014 11 11.11301 02 08 08.41 +13 58 41.8	19.8 Rq-1CC9H15	A1579	C2014 11 11.12081 02 11 07.23 +12 22 54.4	17.7 Rq-1CCMH15
97217	C2014 11 11.11301 02 08 08.16 +14 05 46.3	18.3 Rq-1CCA1H15	A1997	C2014 11 11.12081 02 09 20.92 +12 52 52.2	17.1 Rq-1CCNH15
A3541	C2014 11 11.11301 02 10 56.16 +15 07 55.5	18.9 Rq-1CCQH15	C0948	C2014 11 11.12081 02 12 36.54 +12 55 53.0	17.7 Rq-1CD6H15
A7769	C2014 11 11.11301 02 13 22.07 +14 03 34.3	17.9 Rq-1CCaH15	C5268	C2014 11 11.12081 02 10 40.32 +13 26 48.3	17.4 Rq-1CDBH15
B0732	C2014 11 11.11301 02 09 37.17 +14 30 57.1	17.5 Rq-1CCiH15	C6605	C2014 11 11.12081 02 08 02.94 +12 53 58.2	18.7 Rq-1CDGH15
B6008	C2014 11 11.11301 02 10 38.55 +13 30 36.8	17.5 Rq-1CCwH15	F5753	C2014 11 11.12081 02 13 21.88 +13 05 08.5	17.5 Rq-1CEBH15
C2477	C2014 11 11.11301 02 12 14.98 +13 57 09.9	19.0 Rq-1CD9H15	F6483	C2014 11 11.12081 02 08 10.53 +12 33 39.0	18.2 Rq-1CEFH15
C7295	C2014 11 11.11301 02 13 58.43 +14 44 59.5	18.6 Rq-1CDnH15	G6331	C2014 11 11.12081 02 12 22.70 +11 46 38.4	18.8 Rq-1CEvH15
D4659	C2014 11 11.11301 02 11 19.82 +13 33 26.2	17.7 Rq-1CDaH15	I4097	C2014 11 11.12081 02 14 11.06 +12 57 14.2	17.9 Rq-1CF3H15
H7401	C2014 11 11.11301 02 12 51.89 +15 10 27.8	18.4 Rq-1CEzH15	I6885	C2014 11 11.12081 02 13 31.97 +12 39 57.3	17.3 Rq-1CF8H15
I4064	C2014 11 11.11301 02 12 24.75 +13 55 52.9	17.8 Rq-1CF3H15	P3850	C2014 11 11.12081 02 09 45.91 +13 15 40.6	18.6 Rq-1CGZH15
I4132	C2014 11 11.11301 02 08 13.90 +14 49 33.7	18.1 Rq-1CF4H15	W0577	C2014 11 11.12081 02 11 11.40 +12 50 44.3	18.1 Rq-1CHPH15
J6896	C2014 11 11.11301 02 08 48.27 +13 54 16.1	18.2 Rq-1CFnH15	W6698	C2014 11 11.12081 02 12 33.29 +13 04 23.4	17.9 Rq-1CI1H15
K9058	C2014 11 11.11301 02 08 32.36 +15 05 01.3	19.6 Rq-1CFZH15	a4313	C2014 11 11.12081 02 09 55.68 +12 54 18.6	18.3 Rq-1CIQH15
P7003	C2014 11 11.11301 02 11 08.09 +14 08 46.9	17.7 Rq-1CGEH15	e9608	C2014 11 11.12081 02 12 13.62 +13 19 54.3	18.1 Rq-1CTeH15
V7721	C2014 11 11.11301 02 12 33.16 +13 40 42.2	17.4 Rq-1CGjH15	K01U55M	C2014 11 11.12337 02 13 24.54 +13 57 59.0	17.9 Rq-1C5rH15
ao521	C2014 11 11.11301 02 14 39.66 +14 01 56.5	17.4 Rq-1CIKH15	K01U97B	C2014 11 11.12337 02 13 27.51 +14 16 21.5	18.7 Rq-1C5rH15
e7467	C2014 11 11.11301 02 09 16.02 +15 04 15.5	18.0 Rq-1CIvH15	05116	C2014 11 11.12337 02 11 07.92 +14 36 05.4	14.8 Rq-1C7wH15
e9984	C2014 11 11.11301 02 10 53.25 +15 12 46.7	17.8 Rq-1CIvH15	08058	C2014 11 11.12337 02 14 48.49 +14 04 35.4	15.5 Rq-1C89H15
K14T46M	C2014 11 11.11301 02 10 48.70 +14 13 53.5	18.8 Rq-1CtJH15	11567	C2014 11 11.12337 02 11 25.98 +14 51 10.5	16.5 Rq-1C8MH15
K07Y01C	C2014 11 11.11565 02 09 25.72 +16 40 32.6	18.1 Rq-1C67H15	17685	C2014 11 11.12337 02 08 04.46 +14 16 10.6	16.6 Rq-1C8nH15
14910	C2014 11 11.11565 02 12 06.46 +16 16 59.3	16.1 Rq-1C8XH15	19246	C2014 11 11.12337 02 13 34.62 +14 18 23.7	16.8 Rq-1C8nH15
20241	C2014 11 11.11565 02 08 17.17 +16 46 12.3	17.7 Rq-1C8gH15	25829	C2014 11 11.12337 02 10 48.59 +13 54 12.4	16.8 Rq-1C96H15
35265	C2014 11 11.11565 02 09 44.74 +16 27 48.1	16.8 Rq-1C9YH15	36691	C2014 11 11.12337 02 09 00.96 +14 07 13.8	16.4 Rq-1C9dH15
36871	C2014 11 11.11565 02 11 37.13 +15 21 15.2	16.9 Rq-1C9dH15	43897	C2014 11 11.12337 02 12 39.57 +13 41 53.4	16.4 Rq-1C9zH15
47823	C2014 11 11.11565 02 09 16.08 +15 27 37.5	17.1 Rq-1CAAH15	43928	C2014 11 11.12337 02 12 12.08 +14 28 07.5	18.0 Rq-1C9zH15
51109	C2014 11 11.11565 02 12 01.17 +16 54 08.9	16.9 Rq-1CA1H15	44967	C2014 11 11.12337 02 11 43.96 +15 05 08.3	18.3 Rq-1CA2H15
52392	C2014 11 11.11565 02 12 42.42 +16 52 54.2	17.5 Rq-1CALH15	56281	C2014 11 11.12337 02 14 30.70 +14 08 42.4	17.6 Rq-1CAVH15
68227	C2014 11 11.11565 02 11 19.55 +16 43 58.7	16.8 Rq-1CB5H15	66320	C2014 11 11.12337 02 09 53.45 +14 32 20.5	18.2 Rq-1CAVH15
69956	C2014 11 11.11565 02 09 03.41 +15 13 10.7	16.9 Rq-1CB5H15	67495	C2014 11 11.12337 02 11 53.44 +14 39 35.6	17.8 Rq-1CAxH15
70511	C2014 11 11.11565 02 12 12.25 +16 45 06.0	16.3 Rq-1CB8H15	76533	C2014 11 11.12337 02 08 02.69 +14 09 55.3	19.0 Rq-1CBvTH15
72254	C2014 11 11.11565 02 13 15.78 +15 20 48.6	17.1 Rq-1CBFH15	81493	C2014 11 11.12337 02 10 56.44 +14 58 18.4	17.6 Rq-1CBwH15
81413	C2014 11 11.11565 02 11 14.15 +16 41 50.2	19.1 Rq-1CBdH15	84824	C2014 11 11.12337 02 08 32.42 +14 11 52.8	17.2 Rq-1CBkH15
88763	C2014 11 11.11565 02 12 54.32 +16 31 59.0	17.6 Rq-1CBnH15	94357	C2014 11 11.12337 02 07 47.94 +14 32 31.7	17.2 Rq-1CCZH15
96900	C2014 11 11.11565 02 09 38.12 +15 46 33.9	17.6 Rq-1CC9H15	97122	C2014 11 11.12337 02 08 07.89 +13 58 39.9	19.3 Rq-1CC9H15
A1827	C2014 11 11.11565 02 10 42.82 +15 19 43.8	18.8 Rq-1CCNH15	97217	C2014 11 11.12337 02 08 13.07 +14 05 43.4	19.4 Rq-1CCA1H15
E5577	C2014 11 11.11565 02 11 30.17 +16 53 58.2	17.3 Rq-1CDeH15	A3541	C2014 11 11.12337 02 10 55.65 +15 07 53.5	18.9 Rq-1CCQH15
H1763	C2014 11 11.11565 02 14 51.01 +16 21 12.3	17.1 Rq-1CEHH15	A7769	C2014 11 11.12337 02 13 21.45 +14 03 31.7	17.8 Rq-1CCaH15
H5436	C2014 11 11.11565 02 09 28.78 +15 46 43.8	18.1 Rq-1CEoH15	B0732	C2014 11 11.12337 02 09 36.54 +14 30 58.6	17.3 Rq-1CCiH15
H9081	C2014 11 11.11565 02 09 47.01 +16 06 50.7	18.4 Rq-1CEuH15	C2477	C2014 11 11.12337 02 12 14.48 +13 57 06.0	18.7 Rq-1CD9H15
I6878	C2014 11 11.11565 02 08 53.01 +16 19 31.2	19.4 Rq-1CF8H15	C7295	C2014 11 11.12337 02 13 57.85 +14 44 56.4	18.0 Rq-1CDnH15
L9365	C2014 11 11.11565 02 08 29.00 +15 20 22.6	17.8 Rq-1CFgH15	D4659	C2014 11 11.12337 02 11 19.06 +13 33 26.1	17.4 Rq-1CDaH15
L9417	C2014 11 11.11565 02 11 39.82 +16 02 38.6	16.7 Rq-1CFgH15	H7401	C2014 11 11.12337 02 12 51.20 +15 10 26.2	17.6 Rq-1CEzH15
02475	C2014 11 11.11565 02 08 02.91 +16 09 31.9	17.7 Rq-1CG1H15	I4064	C2014 11 11.12337 02 12 24.18 +13 55 51.0	17.9 Rq-1CF3H15
07554	C2014 11 11.11565 02 11 19.93 +16 17 47.4	18.1 Rq-1CGNH15	I4132	C2014 11 11.12337 02 08 13.40 +14 49 25.7	18.0 Rq-1CF4H15
T5360	C2014 11 11.11565 02 11 41.69 +16 31 46.6	18.2 Rq-1C8OH15	J6896	C2014 11 11.12337 02 08 47.85 +13 54 13.1	18.6 Rq-1CFNH15
V5290	C2014 11 11.11565 02 10 31.83 +15 29 17.0	17.7 Rq-1CHfH15	K9058	C2014 11 11.12337 02 08 31.80 +15 04 58.7	19.0 Rq-1CFZH15
V9633	C2014 11 11.11565 02 11 30.22 +16 12 26.9	17.8 Rq-1ChmH15	M4618	C2014 11 11.12337 02 12 47.64 +14 41 53.7	18.6 Rq-1CGO1H15
W6786	C2014 11 11.11565 02 09 01.92 +15 12 48.7	18.4 Rq-1CI2H15	P7003	C2014 11 11.12337 02 11 07.39 +14 08 49.7	17.3 Rq-1CGEH15
e9327	C2014 11 11.11565 02 12 54.10 +15 42 02.0	17.7 Rq-1CIzH15	V7721	C2014 11 11.12337 02 12 32.72 +13 40 40.4	17.7 Rq-1CHjH15
f0032	C2014 11 11.11565 02 09 57.00 +16 24 42.7	17.4 Rq-1CIvH15	ao521	C2014 11 11.12337 02 14 39.09 +14 01 57.1	17.5 Rq-1CIKH15
K01U75B	C2014 11 11.11828 02 12 49.41 +10 21 41.1	18.0 Rq-1C5rH15	e7467	C2014 11 11.12337 02 09 15.52 +15 04 13.7	17.6 Rq-1CIvH15
08928	C2014 11 11.11828 02 11 01.38 +11 12 00.4	15.5 Rq-1C8DH15	e9984	C2014 11 11.12337 02 10 52.72 +15 12 47.2	18.2 Rq-1CIvH15
11403	C2014 11 11.11828 02 10 37.35 +11 09 20.4	17.2 Rq-1C8LH15	K07Y01C	C2014 11 11.12617 02 09 25.17 +16 40 27.8	18.0 Rq-1C67H15
18100	C2014 11 11.11828 02 14 36.28 +10 07 05.7	17.4 Rq-1C8jH15	14910	C2014 11 11.12617 02 12 05.89 +16 16 57.1	16.4 Rq-1C8XH1

Астероидно-кометная опасность, № 14-12 (9)

H5436	C2014 11 11.12617 02 09 28.23 +15 46 42.9	18.1 Rq-1CE0H15	94357	C2014 11 11.13513 02 07 47.20 +14 32 32.3	17.4 Rq-1CC2H15
H9081	C2014 11 11.12617 02 09 46.51 +16 06 46.0	18.0 Rq-1CE0H15	97122	C2014 11 11.13513 02 08 07.29 +13 58 36.9	18.8 Rq-1CC9H15
I6878	C2014 11 11.12617 02 08 52.50 +16 19 29.9	18.7 Rq-1CF8H15	97217	C2014 11 11.13513 02 08 12.60 +14 05 40.1	18.3 Rq-1CCAH15
L9365	C2014 11 11.12617 02 08 28.48 +15 20 22.8	17.8 Rq-1CF9H15	A3541	C2014 11 11.13513 02 10 55.03 +15 07 51.5	18.5 Rq-1CCQH15
L9417	C2014 11 11.12617 02 11 39.11 +16 02 41.2	16.8 Rq-1CF9H15	B0732	C2014 11 11.13513 02 09 35.79 +14 30 59.8	17.3 Rq-1CCiH15
M2876	C2014 11 11.12617 02 12 21.97 +15 48 45.1	18.9 Rq-1CFXH15	B6008	C2014 11 11.13513 02 10 37.48 +13 30 33.3	17.7 Rq-1CCwH15
O2475	C2014 11 11.12617 02 08 02.36 +16 09 29.6	16.9 Rq-1CGHH15	C7295	C2014 11 11.13513 02 13 57.23 +14 44 54.4	19.2 Rq-1CDHH15
O7554	C2014 11 11.12617 02 11 19.42 +16 17 43.7	17.9 Rq-1CGNH15	D4659	C2014 11 11.13513 02 11 18.36 +13 33 26.0	17.7 Rq-1CDaH15
T5360	C2014 11 11.12617 02 11 41.04 +16 31 43.2	18.5 Rq-1CH0H15	H7401	C2014 11 11.13513 02 12 50.50 +15 10 26.0	18.0 Rq-1CErH15
V5290	C2014 11 11.12617 02 10 31.20 +15 29 16.2	17.5 Rq-1CHF15	I4064	C2014 11 11.13513 02 12 23.60 +13 55 49.3	17.8 Rq-1CF3H15
V9633	C2014 11 11.12617 02 11 29.49 +16 12 28.6	17.6 Rq-1ChmH15	J6896	C2014 11 11.13513 02 08 47.40 +13 54 07.3	18.2 Rq-1CFNH15
W6881	C2014 11 11.12617 02 10 18.25 +15 47 42.8	18.2 Rq-1CI2H15	K9058	C2014 11 11.13513 02 08 31.14 +15 04 55.3	18.7 Rq-1CFZH15
e9327	C2014 11 11.12617 02 12 53.67 +15 41 57.0	17.6 Rq-1CI5H15	M4618	C2014 11 11.13513 02 12 46.99 +14 41 51.5	18.8 Rq-1CG0H15
F0032	C2014 11 11.12617 02 09 56.47 +16 24 44.0	17.7 Rq-1CIvH15	P7003	C2014 11 11.13513 02 11 06.58 +14 08 52.0	17.2 Rq-1CGFH15
K01U75B	C2014 11 11.13006 02 12 48.66 +10 21 44.9	18.2 Rq-1C5rH15	V7721	C2014 11 11.13513 02 12 32.19 +13 40 38.5	17.4 Rq-1CHjH15
	C2014 11 11.13006 02 11 00.70 +11 11 59.3	15.5 Rq-1C8DH15	a0521	C2014 11 11.13513 02 14 38.52 +14 01 57.1	17.2 Rq-1CIKH15
08928	C2014 11 11.13006 02 10 26.71 +11 09 18.3	17.2 Rq-1C8LH15	e7467	C2014 11 11.13513 02 09 14.91 +15 04 12.5	17.9 Rq-1CIvH15
11403	C2014 11 11.13006 02 14 35.62 +10 07 01.2	17.7 Rq-1C8jH15	e9984	C2014 11 11.13513 02 10 52.09 +15 12 47.0	18.1 Rq-1CIvH15
18100	C2014 11 11.13006 02 09 44.67 +10 21 57.4	16.2 Rq-1C8nH15	K14T46M	C2014 11 11.13513 02 10 47.32 +14 13 48.4	19.0 Rq-1CtJH15
19385	C2014 11 11.13006 02 08 19.49 +10 06 08.0	17.9 Rq-1C9AH15		C2014 11 11.13791 02 12 05.21 +16 16 54.5	16.4 Rq-1C8XH15
24956	C2014 11 11.13006 02 12 39.93 +11 05 44.3	16.2 Rq-1C9EH15	20241	C2014 11 11.13791 02 08 15.75 +16 46 09.9	17.6 Rq-1C8PH15
28222	C2014 11 11.13006 02 08 12.12 +10 11 39.9	17.5 Rq-1C9UH15	35265	C2014 11 11.13791 02 09 43.58 +16 27 37.1	17.0 Rq-1C9YH15
36130	C2014 11 11.13006 02 09 12.48 +11 05 56.0	17.0 Rq-1C9BH15	36871	C2014 11 11.13791 02 11 35.81 +15 21 08.8	16.9 Rq-1C9DH15
37125	C2014 11 11.13006 02 14 18.58 +11 42 50.7	17.9 Rq-1C9eH15	47823	C2014 11 11.13791 02 09 15.05 +15 27 29.4	17.7 Rq-1CAAH15
41300	C2014 11 11.13006 02 08 00.53 +10 52 40.9	17.0 Rq-1C9rH15	51109	C2014 11 11.13791 02 11 59.73 +16 54 07.9	16.9 Rq-1CAIH15
50360	C2014 11 11.13006 02 15 04.97 +10 26 30.0	18.7 Rq-1CAGH15	52392	C2014 11 11.13791 02 12 41.18 +16 52 48.7	17.0 Rq-1CALH15
54104	C2014 11 11.13006 02 14 40.49 +11 12 53.4	18.8 Rq-1CAQH15	68227	C2014 11 11.13791 02 11 18.42 +16 43 55.9	16.8 Rq-1CB0H15
73991	C2014 11 11.13006 02 11 33.89 +10 25 10.1	18.0 Rq-1CBMH15	69956	C2014 11 11.13791 02 09 02.29 +15 13 09.7	17.3 Rq-1CB5H15
A3080	C2014 11 11.13006 02 12 42.76 +10 32 37.5	17.3 Rq-1CCQH15	70511	C2014 11 11.13791 02 12 11.06 +16 44 55.8	16.3 Rq-1CB8H15
A7162	C2014 11 11.13006 02 12 47.41 +10 10 58.8	18.0 Rq-1CCYH15	72254	C2014 11 11.13791 02 13 14.51 +15 20 46.3	17.2 Rq-1CBFH15
B5256	C2014 11 11.13006 02 14 16.71 +10 55 56.0	17.5 Rq-1CCCH15	81413	C2014 11 11.13791 02 11 13.10 +16 41 41.1	18.2 Rq-1CBGH15
B5358	C2014 11 11.13006 02 08 08.57 +11 35 40.1	19.3 Rq-1CCcH15	88763	C2014 11 11.13791 02 12 52.93 +16 31 59.9	17.4 Rq-1CBsH15
D3320	C2014 11 11.13006 02 13 23.89 +10 51 16.8	17.3 Rq-1CDWH15	96900	C2014 11 11.13791 02 09 36.85 +15 46 27.3	17.1 Rq-1CC9H15
E3048	C2014 11 11.13006 02 14 04.06 +10 40 54.5	17.8 Rq-1CD0H15	A1827	C2014 11 11.13791 02 10 41.57 +15 19 36.7	19.3 Rq-1CCNH15
F3809	C2014 11 11.13006 02 14 36.43 +11 12 34.4	17.2 Rq-1CEAH15	E5577	C2014 11 11.13791 02 11 28.98 +16 53 53.0	17.4 Rq-1CDtH15
F4021	C2014 11 11.13006 02 14 48.61 +10 53 06.5	18.1 Rq-1CEBH15	H1763	C2014 11 11.13791 02 14 49.82 +16 21 08.9	17.3 Rq-1CEHH15
F5309	C2014 11 11.13006 02 12 42.76 +11 16 33.2	19.0 Rq-1CEDH15	H5436	C2014 11 11.13791 02 09 27.57 +15 46 39.6	18.0 Rq-1CE0H15
G0690	C2014 11 11.13006 02 10 24.82 +10 33 47.1	17.2 Rq-1CENH15	H9081	C2014 11 11.13791 02 09 46.04 +16 06 42.7	17.8 Rq-1CEuH15
H7454	C2014 11 11.13006 02 13 42.20 +10 43 46.5	17.2 Rq-1CErH15	L9417	C2014 11 11.13791 02 11 38.30 +16 02 44.2	16.6 Rq-1CF9H15
H9984	C2014 11 11.13006 02 13 29.33 +10 42 23.0	18.0 Rq-1CEvH15	M2876	C2014 11 11.13791 02 12 21.44 +15 48 40.9	18.5 Rq-1CFXH15
I0399	C2014 11 11.13006 02 12 19.51 +10 20 08.1	17.8 Rq-1CEwH15	O2475	C2014 11 11.13791 02 08 01.84 +16 09 25.5	17.3 Rq-1CGHH15
I1166	C2014 11 11.13006 02 12 05.49 +10 26 18.7	17.9 Rq-1CEyH15	O7554	C2014 11 11.13791 02 11 18.89 +16 17 39.4	17.9 Rq-1CGNH15
K8524	C2014 11 11.13006 02 10 05.10 +11 29 16.1	18.4 Rq-1CFYH15	T5360	C2014 11 11.13791 02 11 40.38 +16 31 39.7	18.8 Rq-1C0H15
L3290	C2014 11 11.13006 02 14 17.52 +10 43 20.1	18.0 Rq-1CF9H15	V5290	C2014 11 11.13791 02 10 30.49 +15 29 15.0	17.8 Rq-1CHF15
08579	C2014 11 11.13006 02 11 40.39 +10 35 31.5	18.8 Rq-1CG0H15	V9633	C2014 11 11.13791 02 11 28.69 +16 12 30.3	17.3 Rq-1ChmH15
W9715	C2014 11 11.13006 02 09 19.72 +10 46 49.7	18.2 Rq-1CI9H15	W6786	C2014 11 11.13791 02 09 00.96 +15 12 38.3	18.3 Rq-1CI2H15
X1000	C2014 11 11.13006 02 12 46.83 +10 34 33.9	18.2 Rq-1CIAH15	W6881	C2014 11 11.13791 02 10 17.72 +15 47 36.7	17.6 Rq-1CI2H15
F1051	C2014 11 11.13006 02 12 52.84 +11 23 58.2	18.4 Rq-1CIzH15	e9327	C2014 11 11.13791 02 12 53.13 +15 41 50.4	17.9 Rq-1CI5H15
F3215	C2014 11 11.13006 02 10 54.80 +10 58 48.1	19.1 Rq-1CJ5H15	f0032	C2014 11 11.13791 02 09 55.80 +16 24 43.6	17.9 Rq-1CIvH15
O2276	C2014 11 11.13258 02 11 46.80 +12 55 11.9	15.3 Rq-1C79H15	K01U75B	C2014 11 11.14059 02 12 47.91 +10 21 49.4	18.4 Rq-1C5rH15
11273	C2014 11 11.13258 02 13 04.98 +12 04 41.2	18.0 Rq-1C8LH15		C2014 11 11.14059 02 10 26.15 +11 09 16.1	17.1 Rq-1C8LH15
25274	C2014 11 11.13258 02 10 22.24 +13 18 15.4	16.4 Rq-1C95H15	18100	C2014 11 11.14059 02 14 34.96 +10 06 57.9	17.3 Rq-1C8jH15
29407	C2014 11 11.13258 02 08 06.79 +13 16 33.6	16.7 Rq-1C9NH15	19385	C2014 11 11.14059 02 09 44.08 +10 21 57.2	16.2 Rq-1C8nH15
35523	C2014 11 11.13258 02 14 50.72 +12 53 24.0	16.6 Rq-1C9ZH15	24956	C2014 11 11.14059 02 08 19.55 +10 06 04.9	17.5 Rq-1C94H15
42694	C2014 11 11.13258 02 08 53.05 +12 51 10.0	18.2 Rq-1C9wH15	28222	C2014 11 11.14059 02 12 39.27 +11 05 42.3	16.2 Rq-1C9EH15
46346	C2014 11 11.13258 02 09 29.65 +11 59 51.2	16.8 Rq-1CA6H15	33920	C2014 11 11.14059 02 08 11.54 +10 11 35.7	17.3 Rq-1C9UH15
54533	C2014 11 11.13258 02 10 03.89 +13 05 00.8	17.0 Rq-1CARH15	36130	C2014 11 11.14059 02 09 11.96 +11 05 54.2	16.9 Rq-1C9BH15
59286	C2014 11 11.13258 02 10 15.72 +13 00 45.4	17.4 Rq-1CAcH15	37125	C2014 11 11.14059 02 14 18.04 +11 42 48.3	17.9 Rq-1C9eH15
82385	C2014 11 11.13258 02 09 53.89 +12 31 22.4	16.6 Rq-1CB9H15	41300	C2014 11 11.14059 02 08 00.01 +10 52 41.3	17.3 Rq-1C9rH15
A0283	C2014 11 11.13258 02 08 50.62 +12 14 13.8	19.0 Rq-1CC3H15	50360	C2014 11 11.14059 02 15 04.46 +10 26 24.1	17.9 Rq-1CAGH15
A0424	C2014 11 11.13258 02 13 44.04 +12 03 40.7	17.8 Rq-1CCKH15	54104	C2014 11 11.14059 02 14 39.93 +11 12 50.9	18.7 Rq-1CAQH15
A1579	C2014 11 11.13258 02 11 06.65 +12 22 52.0	18.6 Rq-1CCMH15	56038	C2014 11 11.14059 02 09 40.55 +10 37 56.5	16.4 Rq-1CAUH15
A1997	C2014 11 11.13258 02 09 20.37 +12 52 47.1	17.0 Rq-1CCNH15	73991	C2014 11 11.14059 02 11 33.31 +10 25 08.1	18.2 Rq-1CBMH15
C0948	C2014 11 11.13258 02 12 35.97 +12 55 50.8	18.6 Rq-1CD6H15	A3080	C2014 11 11.14059 02 12 42.17 +10 32 33.4	17.1 Rq-1CCQH15
C5268	C2014 11 11.13258 02 10 39.58 +13 26 46.6	17.1 Rq-1CDEH15	A7162	C2014 11 11.14059 02 12 46.85 +10 10 53.9	18.2 Rq-1CCYH15
F5753	C2014 11 11.13258 02 13 21.27 +13 05 06.1	17.4 Rq-1CEBH15	B5256	C2014 11 11.14059 02 14 16.26 +10 55 55.0	17.1 Rq-1CCcH15
F6483	C2014 11 11.13258 02 08 09.81 +12 33 38.1	18.0 Rq-1CEFH15	B5358	C2014 11 11.14059 02 08 08.03 +11 35 35.6	18.5 Rq-1CCcH15
G6331	C2014 11 11.13258 02 12 21.95 +11 46 36.9	18.4 Rq-1CEvH15	D3320	C2014 11 11.14059 02 13 23.34 +10 51 16.1	17.8 Rq-1CDWH15
I4097	C2014 11 11.13258 02 14 10.25 +12 57 16.1	17.4 Rq-1CF3H15	E3048	C2014 11 11.14059 02 14 03.49 +10 40 53.4	18.5 Rq-1CD0H15
I6885	C2014 11 11.13258 02 13 31.25 +12 39 56.6	17.5 Rq-1CF8H15	F3809	C2014 11 11.14059 02 14 35.77 +11 12 34.7	17.2 Rq-1CEAH15
L4546	C2014 11 11.13258 02 14 31.89 +12 00 24.8	18.5 Rq-1CF1H15	F4021	C2014 11 11.14059 02 14 47.97 +10 53 05.1	18.2 Rq-1CEBH15
P3113	C2014 11 11.13258 02 14 09.50 +12 59 48.5	17.7 Rq-1CG1H15	F5309	C2014 11 11.14059 02 12 42.21 +11 16 30.9	18.7 Rq-1CEDH15
P3850	C2014 11 11.13258 02 09 45.17 +13 15 40.3	18.3 Rq-1CGZH15	G0690	C2014 11 11.14059 02 10 24.10 +10 33 50.6	17.1 Rq-1CENH15
W0577	C2014 11 11.13258 02 11 10.90 +12 50 42.0	18.4 Rq-1CHpH15	H7454	C2014 11 11.14059 02 13 41.56 +10 43 46.8	17.6 Rq-1CErH15
W6698	C2014 11 11.13258 02 12 32.53 +13 04 23.8	17.4 Rq-1CI1H15	H9984	C2014 11 11.14059 02 13 28.75 +10 42 20.0	17.5 Rq-1CEvH15
a4313	C2014 11 11.13258 02 09 55.10 +12 54 13.5	18.7 Rq-1CIQH15	I0399	C2014 11 11.14059 02 12 18.89 +10 20 05.6	18.4 Rq-1CEwH15
e9608	C2014 11 11.13258 02 12 12.83 +13 19 55.0	18.6 Rq-1CIeH15	I1166	C2014 11 11.14059 02 12 04.89 +10 26 19.1	18.1 Rq-1CEyH15
K14UK5M	C2014 11 11.13258 02 10 51.24 +12 32 37.6	18.3 Rq-1CuVH15	K8524	C2014 11 11.14059 02 10 04.50 +11 29 13.0	18.6 Rq-1CFYH15
	C2014 11 11.13513 02 13 24.08 +13 57 51.4	17.6 Rq-1C5rH15	L3290	C2014 11 11.14059 02 14 17.01 +10 43 15.6	17.7 Rq-1CF9H15
K01U55M	C2014 11 11.13513 02 13 26.69 +14 16 27.2	18.7 Rq-1C5rH15	O8579	C2014 11 11.14059 02 11 39.99 +10 35 28.6	18.8 Rq-1CG0H15
K01U97B	C2014 11 11.13513 02 11 07.35 +14 36 03.8	14.9 Rq-1C79H15	P1665	C2014 11 11.14059 02 12 57.01 +10 12 11.9	17.7 Rq-1CGTH15
05116	C2014 11 11.13513 02 14 47.87 +14 04 34.1	15.5 Rq-1C89H15	X1000	C2014 11 11.14059 02 12 46.31 +10 34 35.3	19.2 Rq-1CIAH15
08058	C2014 11 11.13513 02 11 25.37 +14 51 08.2	16.4 Rq-1C8MH15	f1051	C2014 11 11.14059 02 12 52.29 +11 23 57.7	19.5 Rq-1CIzH15
11567					

12-я лунация, 05.11.14 – 02.01.15

C5268	C2014 11 11.14311 02 10 38.87 +13 26 45.5	17.4 Rq-1CDEH15	48206	C2014 11 11.26358 02 52 35.75 +16 48 16.3	18.2 Rq-1CACAH15
C6605	C2014 11 11.14311 02 08 01.85 +12 53 49.9	19.5 Rq-1CDBGH15	57706	C2014 11 11.26358 02 57 32.45 +15 50 08.5	17.1 Rq-1CAYH15
F5753	C2014 11 11.14311 02 13 20.78 +13 05 03.7	17.7 Rq-1CEBH15	60732	C2014 11 11.26358 02 53 37.83 +16 42 22.8	16.5 Rq-1CAFH15
F6483	C2014 11 11.14311 02 08 09.15 +12 33 36.4	18.4 Rq-1CEFH15	78586	C2014 11 11.26358 02 53 25.91 +16 47 04.0	17.3 Rq-1CBYH15
G6331	C2014 11 11.14311 02 12 21.35 +11 46 36.7	18.5 Rq-1CEYH15	96521	C2014 11 11.26358 02 53 41.77 +16 23 39.3	17.3 Rq-1CC7H15
I4097	C2014 11 11.14311 02 14 09.55 +12 57 16.8	17.9 Rq-1CF3H15	97220	C2014 11 11.26358 02 59 06.00 +16 02 58.7	17.5 Rq-1CCAH15
I6885	C2014 11 11.14311 02 13 30.66 +12 39 55.9	17.1 Rq-1CF8H15	A2961	C2014 11 11.26358 02 52 30.66 +16 06 13.2	17.2 Rq-1CCQH15
L4546	C2014 11 11.14311 02 14 31.17 +12 00 24.5	19.4 Rq-1CFIH15	B5791	C2014 11 11.26358 02 53 53.90 +16 34 55.2	17.1 Rq-1CCvH15
P3113	C2014 11 11.14311 02 14 08.88 +12 59 47.7	18.2 Rq-1CGXH15	C6095	C2014 11 11.26358 02 54 00.21 +15 27 57.9	17.9 Rq-1CDFH15
P3850	C2014 11 11.14311 02 09 44.67 +13 15 40.6	18.5 Rq-1CGZH15	D0597	C2014 11 11.26358 02 56 42.79 +16 18 09.8	15.9 Rq-1CDOH15
W0577	C2014 11 11.14311 02 11 10.28 +12 50 39.3	18.5 Rq-1CHpH15	G0739	C2014 11 11.26358 02 56 03.02 +16 41 28.1	15.7 Rq-1CENH15
W6698	C2014 11 11.14311 02 12 31.97 +13 04 23.6	17.6 Rq-1CI1H15	I8480	C2014 11 11.26358 02 56 34.53 +16 55 47.5	18.4 Rq-1CFBH15
a4313	C2014 11 11.14311 02 09 54.57 +12 54 08.6	18.6 Rq-1CTQH15	J7323	C2014 11 11.26358 02 57 43.23 +16 26 01.2	18.0 Rq-1CFOH15
K14UK5M	C2014 11 11.14311 02 10 50.78 +12 32 35.3	18.5 Rq-1CuVH15	K6525	C2014 11 11.26358 02 53 52.76 +15 36 03.5	17.5 Rq-1CFWH15
	C2014 11 11.14558 02 11 06.85 +14 36 02.4	15.2 Rq-1CF7H15	P0127	C2014 11 11.26358 02 55 28.29 +16 38 30.9	19.1 Rq-1CGRH15
08058	C2014 11 11.14558 02 14 47.32 +14 04 33.1	15.6 Rq-1C89H15	U8638	C2014 11 11.26358 02 56 05.07 +16 52 03.1	18.6 Rq-1CHVH15
11567	C2014 11 11.14558 02 11 24.84 +14 51 06.7	16.5 Rq-1CBMH15	K14T83X	C2014 11 11.26358 02 54 34.97 +16 37 59.4	18.3 Rq-1CtRH15
17685	C2014 11 11.14558 02 08 03.39 +14 16 04.3	16.7 Rq-1C8hH15		C2014 11 11.26638 02 56 45.53 +12 51 35.5	11.5 Rq-1C7SH15
19246	C2014 11 11.14558 02 13 33.26 +14 18 18.8	17.1 Rq-1C8nH15	01185	C2014 11 11.26638 02 58 44.74 +12 03 56.1	13.2 Rq-1C7YH15
25829	C2014 11 11.14558 02 10 47.59 +13 54 09.5	16.6 Rq-1C9GH15	03226	C2014 11 11.26638 02 53 42.68 +12 32 57.9	15.5 Rq-1C7mH15
36691	C2014 11 11.14558 02 08 59.60 +14 07 09.6	16.5 Rq-1C9dH15	11289	C2014 11 11.26638 02 54 43.95 +13 03 41.4	15.6 Rq-1C8LH15
43897	C2014 11 11.14558 02 12 38.28 +13 41 50.1	16.5 Rq-1C9zH15	36472	C2014 11 11.26638 02 58 58.88 +12 34 30.0	16.3 Rq-1C9cH15
43928	C2014 11 11.14558 02 12 10.96 +14 28 01.7	19.0 Rq-1C9zH15	38106	C2014 11 11.26638 02 58 02.90 +13 14 42.9	16.7 Rq-1C9mH15
44967	C2014 11 11.14558 02 11 42.67 +15 05 02.1	18.2 Rq-1CA2H15	38327	C2014 11 11.26638 02 57 04.67 +11 55 27.7	17.4 Rq-1C9hH15
56281	C2014 11 11.14558 02 14 29.45 +14 08 40.3	17.8 Rq-1CAVH15	40145	C2014 11 11.26638 02 58 43.20 +13 28 11.9	17.5 Rq-1C9nH15
64423	C2014 11 11.14558 02 13 23.34 +14 02 22.3	18.2 Rq-1CAoH15	42429	C2014 11 11.26638 02 55 21.27 +12 03 43.8	16.6 Rq-1C9vH15
66320	C2014 11 11.14558 02 09 52.22 +14 32 09.5	18.1 Rq-1CAVH15	44184	C2014 11 11.26638 02 54 46.39 +12 53 58.0	18.6 Rq-1CAOH15
67495	C2014 11 11.14558 02 11 52.25 +14 39 24.3	18.0 Rq-1CAxH15	45723	C2014 11 11.26638 02 54 13.50 +12 12 19.4	16.6 Rq-1CAAH15
81493	C2014 11 11.14558 02 10 55.14 +14 58 15.2	17.6 Rq-1CBvH15	46343	C2014 11 11.26638 02 56 34.51 +12 34 35.2	16.8 Rq-1CA6H15
84824	C2014 11 11.14558 02 08 31.31 +14 11 46.4	17.2 Rq-1CBKH15	48343	C2014 11 11.26638 02 57 43.25 +11 53 42.1	17.7 Rq-1CACAH15
94357	C2014 11 11.14558 02 07 46.48 +14 32 31.9	18.0 Rq-1CC2H15	66332	C2014 11 11.26638 02 54 38.56 +13 27 06.4	17.4 Rq-1CAVH15
97217	C2014 11 11.14558 02 08 12.12 +14 05 38.0	18.9 Rq-1CCAH15	67911	C2014 11 11.26638 02 52 49.13 +13 11 43.8	16.2 Rq-1CA2H15
A3541	C2014 11 11.14558 02 10 54.60 +15 07 49.5	18.4 Rq-1CCQH15	81532	C2014 11 11.26638 02 52 26.90 +12 24 40.9	17.3 Rq-1CBvH15
A7769	C2014 11 11.14558 02 13 20.20 +14 03 26.6	18.8 Rq-1CCAH15	91992	C2014 11 11.26638 02 56 32.43 +13 24 36.6	18.0 Rq-1CBYH15
B0732	C2014 11 11.14558 02 09 35.10 +14 31 01.5	17.1 Rq-1CCiH15	94089	C2014 11 11.26638 02 56 30.75 +12 07 00.7	17.2 Rq-1CC2H15
B6008	C2014 11 11.14558 02 10 36.92 +13 30 32.2	17.9 Rq-1CCvH15	96898	C2014 11 11.26638 02 54 54.86 +12 39 37.4	17.0 Rq-1CC9H15
C2477	C2014 11 11.14558 02 12 13.56 +13 56 57.8	18.2 Rq-1CD9H15	A6380	C2014 11 11.26638 02 53 35.68 +11 48 10.4	17.2 Rq-1CCWH15
C7295	C2014 11 11.14558 02 13 56.78 +14 44 51.5	18.4 Rq-1CDmH15	C3657	C2014 11 11.26638 02 52 00.23 +13 23 41.1	17.9 Rq-1CDBH15
D4659	C2014 11 11.14558 02 11 17.70 +13 33 25.3	17.8 Rq-1CDaH15	D0291	C2014 11 11.26638 02 52 33.24 +13 13 38.9	18.5 Rq-1CDNH15
H7401	C2014 11 11.14558 02 12 49.84 +15 10 24.6	18.0 Rq-1CEH15	DI690	C2014 11 11.26638 02 54 42.87 +13 23 03.1	16.6 Rq-1CDRH15
I4064	C2014 11 11.14558 02 12 23.06 +13 55 46.9	17.5 Rq-1CF3H15	J0224	C2014 11 11.26638 02 55 01.05 +12 30 55.2	17.9 Rq-1CFPH15
I4132	C2014 11 11.14558 02 08 12.36 +14 49 08.2	17.9 Rq-1CF4H15	K6921	C2014 11 11.26638 02 54 22.87 +12 04 25.0	16.8 Rq-1CFWH15
J6896	C2014 11 11.14558 02 08 46.90 +13 54 02.8	18.8 Rq-1CFmH15	00038	C2014 11 11.26638 02 55 40.61 +11 57 30.3	17.7 Rq-1CGFH15
K9058	C2014 11 11.14558 02 08 30.56 +15 04 52.1	18.7 Rq-1CFZH15	P6371	C2014 11 11.26638 02 53 06.61 +12 41 04.7	17.7 Rq-1CGvH15
P7003	C2014 11 11.14558 02 11 05.89 +14 08 54.1	17.3 Rq-1CGFH15	S6514	C2014 11 11.26638 02 58 32.00 +12 35 47.3	17.1 Rq-1CHFH15
V7721	C2014 11 11.14558 02 12 31.70 +13 40 37.1	17.6 Rq-1CH3H15	e9280	C2014 11 11.26638 02 56 58.55 +13 24 59.5	17.9 Rq-1CI5H15
a0521	C2014 11 11.14558 02 14 37.89 +14 01 58.3	17.4 Rq-1CIKH15	f3322	C2014 11 11.26638 02 53 18.98 +12 12 27.5	17.7 Rq-1CJ6H15
e7467	C2014 11 11.14558 02 09 14.36 +15 04 11.3	17.9 Rq-1CIInH15	K14U23D	C2014 11 11.26638 02 58 01.52 +12 34 10.7	18.3 Rq-1CtYH15
e9984	C2014 11 11.14558 02 10 51.50 +15 12 47.4	17.5 Rq-1CIvH15		C2014 11 11.26899 02 57 50.90 +11 42 04.2	15.9 Rq-1C7mH15
K14T46M K07Y01C	C2014 11 11.14558 02 10 46.72 +14 13 47.3	18.9 Rq-1CtJH15	08164	C2014 11 11.26899 02 57 13.95 +10 12 15.5	16.2 Rq-1C8AH15
	C2014 11 11.14824 02 09 24.00 +16 40 18.7	17.7 Rq-1C67H15	08708	C2014 11 11.26899 02 55 31.11 +11 41 36.4	15.9 Rq-1C8CH15
14910	C2014 11 11.14824 02 12 04.62 +16 16 52.4	16.4 Rq-1C8XH15	15977	C2014 11 11.26899 02 54 23.41 +10 24 27.7	16.2 Rq-1C8bH15
20241	C2014 11 11.14824 02 08 15.09 +16 46 08.3	17.3 Rq-1C8pH15	31618	C2014 11 11.26899 02 54 57.36 +10 46 42.4	16.4 Rq-1C9OH15
35265	C2014 11 11.14824 02 09 43.00 +16 27 31.8	16.9 Rq-1C9YH15	37022	C2014 11 11.26899 02 55 33.81 +10 57 26.4	16.9 Rq-1C9vH15
36871	C2014 11 11.14824 02 11 35.16 +15 21 05.8	17.0 Rq-1C9dH15	41485	C2014 11 11.26899 02 56 23.17 +10 58 58.8	16.3 Rq-1C9aH15
47823	C2014 11 11.14824 02 09 14.60 +15 27 24.7	17.2 Rq-1CAAH15	59362	C2014 11 11.26899 02 55 09.73 +10 40 07.5	17.3 Rq-1CAcH15
52392	C2014 11 11.14824 02 12 40.59 +16 52 45.5	17.2 Rq-1CALH15	62153	C2014 11 11.26899 02 56 28.66 +11 11 35.7	16.9 Rq-1CA3H15
68227	C2014 11 11.14824 02 11 17.92 +16 43 54.8	16.9 Rq-1CB0H15	70067	C2014 11 11.26899 02 56 38.69 +10 19 20.1	17.9 Rq-1CB6H15
69956	C2014 11 11.14824 02 09 01.72 +15 13 09.7	17.5 Rq-1CB5H15	71537	C2014 11 11.26899 02 52 15.16 +10 29 44.4	17.6 Rq-1CBvH15
70511	C2014 11 11.14824 02 12 10.52 +16 44 50.9	16.3 Rq-1CB8H15	78045	C2014 11 11.26899 02 58 02.03 +11 27 59.5	17.5 Rq-1CBXH15
72254	C2014 11 11.14824 02 13 13.92 +15 20 45.0	17.1 Rq-1CBFH15	91402	C2014 11 11.26899 02 55 15.32 +10 38 55.2	17.5 Rq-1CBxH15
81413	C2014 11 11.14824 02 11 12.54 +16 41 36.0	18.5 Rq-1CBvH15	91894	C2014 11 11.26899 02 58 35.21 +10 12 11.8	16.5 Rq-1CBYH15
88763	C2014 11 11.14824 02 12 52.30 +16 32 00.7	17.3 Rq-1CBvH15	A5001	C2014 11 11.26899 02 56 03.14 +10 17 35.4	16.8 Rq-1CCUH15
96900	C2014 11 11.14824 02 09 36.21 +15 46 24.0	17.2 Rq-1CC9H15	B1827	C2014 11 11.26899 02 53 34.05 +11 29 25.6	16.9 Rq-1CCmH15
A1827	C2014 11 11.14824 02 10 41.02 +15 19 32.9	18.3 Rq-1CCNH15	D8056	C2014 11 11.26899 02 58 25.90 +10 22 16.2	17.5 Rq-1CQdH15
E5577	C2014 11 11.14824 02 11 28.41 +16 53 50.4	17.3 Rq-1CDtH15	I9506	C2014 11 11.26899 02 53 18.41 +11 30 47.8	17.6 Rq-1CFvH15
H1763	C2014 11 11.14824 02 14 49.23 +16 21 08.0	17.5 Rq-1CEBH15	O8635	C2014 11 11.26899 02 54 47.00 +10 35 42.4	18.6 Rq-1CGOH15
H5436	C2014 11 11.14824 02 09 26.92 +15 46 37.7	17.8 Rq-1CE0H15	P6222	C2014 11 11.26899 02 55 40.94 +11 30 30.5	18.1 Rq-1CGvH15
H9081	C2014 11 11.14824 02 09 45.50 +16 06 38.7	17.7 Rq-1CEuH15	e6045	C2014 11 11.26899 02 55 23.17 +11 24 32.7	19.4 Rq-1CIKH15
L9365	C2014 11 11.14824 02 08 27.21 +15 20 23.1	18.2 Rq-1CFGH15	K01T93G	C2014 11 11.27313 02 54 21.98 +15 28 20.4	18.0 Rq-1C5QH15
L9417	C2014 11 11.14824 02 11 37.58 +16 02 46.6	16.9 Rq-1CFqH15		C2014 11 11.27313 02 56 53.58 +15 26 36.3	15.3 Rq-1C7mH15
M2876	C2014 11 11.14824 02 12 20.89 +15 48 36.6	19.6 Rq-1CFxH15	06995	C2014 11 11.27313 02 53 25.87 +15 14 12.2	16.8 Rq-1C84H15
O2475	C2014 11 11.14824 02 08 01.35 +16 09 22.4	17.7 Rq-1CGNH15	07673	C2014 11 11.27313 02 53 42.73 +16 02 44.8	14.8 Rq-1C87H15
O7554	C2014 11 11.14824 02 11 18.39 +16 17 37.4	18.6 Rq-1CGmH15	10208	C2014 11 11.27313 02 53 22.98 +16 01 17.4	15.0 Rq-1C8HH15
T5360	C2014 11 11.14824 02 11 39.79 +16 31 37.4	18.8 Rq-1CHOH15	14408	C2014 11 11.27313 02 56 47.58 +16 21 36.1	16.4 Rq-1C8vH15
V5290	C2014 11 11.14824 02 10 29.88 +15 29 13.7	17.9 Rq-1CHvH15	14887	C2014 11 11.27313 02 52 50.78 +15 52 47.2	16.2 Rq-1C8XH15
V9633	C2014 11 11.14824 02 11 27.96 +16 12 32.0	17.9 Rq-1CmH15	17758	C2014 11 11.27313 02 52 16.17 +16 20 12.7	16.6 Rq-1C8mH15
W6786	C2014 11 11.14824 02 09 00.43 +15 12 33.4	18.2 Rq-1CI2H15	20288	C2014 11 11.27313 02 54 05.11 +16 50 39.5	17.3 Rq-1C8qH15
W6881	C2014 11 11.14824 02 10 17.17 +15 47 32.3	18.0 Rq-1CI2H15	22510	C2014 11 11.27313 02 55 17.93 +15 27 11.4	17.6 Rq-1C8xH15
e9327	C2014 11 11.14824 02 12 52.76 +15 41 44.7	17.9 Rq-1CI5H15	23784	C2014 11 11.27313 02 56 12.02 +16 41 37.0	16.5 Rq-1C9OH15
f0032	C2014 11 11.14824 02 09 55.20 +16 24 43.7	18.5 Rq-1CIvH15	32181	C2014 11 11.27313 02 55 06.25 +16 09 53.3	16.8 Rq-1C9PH15
K01T93G	C2014 11 11.26358 02 54 22.49 +15 28 27.7	17.4 Rq-1C5qH15	36164	C2014 11 11.27313 02 58 26.08 +16 43 40.2	16.2 Rq-1C9bH15
	C2014 11 11.26358 02 56 54.25 +15 26 38.9	15.4 Rq-1C7mH15	410		

Астероидно-кометная опасность, № 14-12 (9)

K6525	C2014 11 11.27313 02 53 52.10 +15 36 02.7	18.2 Rq-1CFWH15	48343	C2014 11 11.28661 02 57 42.34 +11 53 34.9	17.7 Rq-1CACH15
U8638	C2014 11 11.27313 02 56 04.44 +16 52 01.6	18.5 Rq-1CHVH15	66332	C2014 11 11.28661 02 54 37.22 +13 27 04.0	18.0 Rq-1CAVH15
K14T83X	C2014 11 11.27313 02 54 34.31 +16 38 00.9	18.8 Rq-1CtRH15	67911	C2014 11 11.28661 02 52 47.87 +13 11 42.6	16.0 Rq-1CA2H15
	C2014 11 11.27682 02 56 44.92 +15 34.7	11.5 Rq-1C7SH15	73171	C2014 11 11.28661 02 57 28.57 +12 04 56.4	17.8 Rq-1CBJH15
00416	C2014 11 11.27682 02 58 44.02 +12 03 55.7	13.2 Rq-1C7YH15	91992	C2014 11 11.28661 02 56 31.27 +13 24 31.0	18.2 Rq-1CBYH15
01185	C2014 11 11.27682 02 53 42.12 +12 32 56.0	15.6 Rq-1C7MH15	94089	C2014 11 11.28661 02 56 29.63 +12 06 56.5	16.9 Rq-1CC2H15
03226	C2014 11 11.27682 02 54 43.42 +13 03 39.7	15.5 Rq-1C8LH15	96898	C2014 11 11.28661 02 54 53.78 +12 39 33.4	18.1 Rq-1CC9H15
11289	C2014 11 11.27682 02 58 58.15 +12 34 28.3	16.0 Rq-1C9CH15	A6380	C2014 11 11.28661 02 53 34.45 +11 48 08.1	17.2 Rq-1CCNH15
36472	C2014 11 11.27682 02 58 02.22 +13 14 38.2	16.7 Rq-1C9bH15	D0291	C2014 11 11.28661 02 52 32.31 +13 13 34.3	19.1 Rq-1CDNH15
38106	C2014 11 11.27682 02 57 04.04 +11 55 25.3	17.5 Rq-1C9bH15	D1690	C2014 11 11.28661 02 54 41.63 +13 22 52.5	16.5 Rq-1CDRH15
40145	C2014 11 11.27682 02 58 42.62 +13 28 08.9	17.7 Rq-1C9nH15	J0224	C2014 11 11.28661 02 55 00.11 +12 30 46.7	17.6 Rq-1CFFH15
42429	C2014 11 11.27682 02 55 20.69 +12 03 35.8	16.4 Rq-1C9vH15	K6921	C2014 11 11.28661 02 54 21.57 +12 04 18.7	16.7 Rq-1CFWH15
44184	C2014 11 11.27682 02 54 45.72 +12 53 55.0	17.5 Rq-1CA0H15	O0038	C2014 11 11.28661 02 55 39.27 +11 57 28.5	17.5 Rq-1CGFH15
45723	C2014 11 11.27682 02 54 13.05 +12 12 14.5	16.7 Rq-1CA4H15	P6371	C2014 11 11.28661 02 53 05.41 +12 41 00.3	17.8 Rq-1CGeH15
46343	C2014 11 11.27682 02 56 33.91 +12 34 33.7	17.0 Rq-1CA6H15	Q1510	C2014 11 11.28661 02 55 37.38 +13 17 00.3	18.6 Rq-1CGpH15
48343	C2014 11 11.27682 02 57 42.79 +11 53 37.7	17.5 Rq-1CACH15	e9280	C2014 11 11.28661 02 56 57.54 +13 24 47.8	17.4 Rq-1CIaH15
66332	C2014 11 11.27682 02 54 37.90 +13 27 05.8	18.4 Rq-1CAvH15	f3322	C2014 11 11.28661 02 53 17.71 +12 12 29.6	18.2 Rq-1CJ6H15
67911	C2014 11 11.27682 02 52 48.48 +13 11 43.2	16.0 Rq-1CA2H15	05103	C2014 11 11.28943 02 57 49.79 +11 41 57.7	16.1 Rq-1C7WH15
73171	C2014 11 11.27682 02 57 29.24 +12 04 58.0	17.8 Rq-1CBJH15	08164	C2014 11 11.28943 02 57 12.61 +10 12 11.9	15.9 Rq-1C8AH15
81532	C2014 11 11.27682 02 52 26.28 +12 24 38.2	17.5 Rq-1CBuH15	08708	C2014 11 11.28943 02 55 29.96 +11 41 31.6	16.0 Rq-1C8CH15
91992	C2014 11 11.27682 02 56 31.82 +13 24 34.1	17.8 Rq-1CBYH15	15977	C2014 11 11.28943 02 54 22.78 +10 24 23.0	16.2 Rq-1C8bH15
94089	C2014 11 11.27682 02 56 30.15 +12 06 58.1	17.0 Rq-1CC2H15	31618	C2014 11 11.28943 02 54 55.93 +10 46 41.0	16.5 Rq-1C90H15
96898	C2014 11 11.27682 02 54 54.26 +12 39 35.1	17.4 Rq-1CC9H15	37022	C2014 11 11.28943 02 55 32.74 +10 57 20.6	16.7 Rq-1CDRH15
A6380	C2014 11 11.27682 02 53 35.03 +11 48 09.6	17.3 Rq-1CCWH15	41485	C2014 11 11.28943 02 56 21.90 +10 58 54.6	16.2 Rq-1C9sH15
C3657	C2014 11 11.27682 02 51 59.67 +13 23 38.6	18.1 Rq-1CDBH15	59362	C2014 11 11.28943 02 55 08.65 +10 39 56.2	17.4 Rq-1CAcH15
D0291	C2014 11 11.27682 02 52 32.72 +13 13 36.6	18.9 Rq-1CDNH15	61162	C2014 11 11.28943 02 55 45.87 +10 35 06.8	17.9 Rq-1CAhH15
D1690	C2014 11 11.27682 02 54 42.22 +13 22 57.7	16.7 Rq-1CDRH15	62153	C2014 11 11.28943 02 56 27.66 +11 11 25.8	16.7 Rq-1CAJH15
J0224	C2014 11 11.27682 02 55 00.56 +12 30 50.7	17.7 Rq-1CFFH15	70067	C2014 11 11.28943 02 56 37.39 +10 19 16.0	17.7 Rq-1CB6H15
K6921	C2014 11 11.27682 02 54 22.16 +12 04 21.1	17.2 Rq-1CFWH15	71537	C2014 11 11.28943 02 52 14.10 +10 29 39.0	17.2 Rq-1CB8H15
O0038	C2014 11 11.27682 02 55 39.99 +11 57 28.9	17.3 Rq-1CGFH15	78045	C2014 11 11.28943 02 57 59.94 +11 28 11.2	18.3 Rq-1CBXH15
P6371	C2014 11 11.27682 02 53 05.98 +12 41 03.0	17.7 Rq-1CGeH15	91402	C2014 11 11.28943 02 55 14.28 +10 38 48.9	17.7 Rq-1CBxH15
Q1510	C2014 11 11.27682 02 55 37.99 +13 17 01.6	18.0 Rq-1CGpH15	91894	C2014 11 11.28943 02 58 34.02 +10 12 12.1	16.6 Rq-1CBYH15
S6514	C2014 11 11.27682 02 58 31.37 +12 35 46.9	17.6 Rq-1CFPH15	A5001	C2014 11 11.28943 02 56 01.83 +10 17 04.1	16.5 Rq-1CCUH15
e9280	C2014 11 11.27682 02 56 58.07 +13 24 52.9	17.9 Rq-1CIaH15	B1827	C2014 11 11.28943 02 53 32.47 +11 29 32.8	17.1 Rq-1CCmH15
f3322	C2014 11 11.27682 02 53 18.34 +12 12 28.5	18.1 Rq-1CJ6H15	D8056	C2014 11 11.28943 02 58 24.78 +10 22 09.1	17.0 Rq-1CDgH15
K14U23D	C2014 11 11.27682 02 58 00.96 +12 34 09.4	18.0 Rq-1CtYH15	I9506	C2014 11 11.28943 02 53 17.34 +11 30 44.6	17.9 Rq-1CFEH15
	C2014 11 11.27999 02 57 50.31 +11 42 00.7	15.9 Rq-1C7WH15	N7676	C2014 11 11.28943 02 55 20.86 +11 07 59.6	18.2 Rq-1CGeH15
05103	C2014 11 11.27999 02 57 13.24 +10 12 13.9	15.7 Rq-1C8AH15	O8635	C2014 11 11.28943 02 54 45.17 +10 35 27.7	18.9 Rq-1CGOH15
08164	C2014 11 11.27999 02 55 30.50 +11 41 33.8	15.8 Rq-1C8CH15	P6222	C2014 11 11.28943 02 55 39.78 +11 30 26.7	19.0 Rq-1CGeH15
08708	C2014 11 11.27999 02 54 23.07 +10 24 25.4	15.9 Rq-1C8bH15	e6045	C2014 11 11.28943 02 55 22.35 +11 24 29.4	18.5 Rq-1CIKH15
15977	C2014 11 11.27999 02 54 56.61 +10 46 41.6	16.2 Rq-1C90H15	K01T93G	C2014 11 11.29324 02 54 20.96 +15 28 03.7	17.6 Rq-1C5pH15
31618	C2014 11 11.27999 02 55 33.20 +10 57 22.6	16.7 Rq-1C9eH15		C2014 11 11.29324 02 56 52.15 +15 26 30.3	15.3 Rq-1C7mH15
37022	C2014 11 11.27999 02 56 22.48 +10 58 56.4	16.2 Rq-1C9sH15	03338	C2014 11 11.29324 02 53 24.62 +15 14 08.4	16.8 Rq-1C84H15
41485	C2014 11 11.27999 02 55 09.20 +10 40 02.1	17.5 Rq-1CAcH15	06995	C2014 11 11.29324 02 53 41.57 +16 02 38.1	14.7 Rq-1C87H15
59362	C2014 11 11.27999 02 55 46.44 +10 35 10.0	17.8 Rq-1CAhH15	07673	C2014 11 11.29324 02 56 46.52 +16 21 32.1	16.2 Rq-1C8vH15
61162	C2014 11 11.27999 02 56 28.14 +11 11 30.0	17.0 Rq-1CAJH15	14408	C2014 11 11.29324 02 52 49.77 +15 52 43.8	16.2 Rq-1C8XH15
62153	C2014 11 11.27999 02 52 14.58 +10 29 42.1	18.0 Rq-1CB8H15	14887	C2014 11 11.29324 02 52 15.01 +16 20 09.4	16.5 Rq-1C8mH15
71537	C2014 11 11.27999 02 58 00.93 +11 28 05.8	17.8 Rq-1CBXH15	17758	C2014 11 11.29324 02 54 03.84 +16 50 33.5	17.0 Rq-1C8qH15
78045	C2014 11 11.27999 02 55 14.72 +10 38 51.8	17.6 Rq-1CBxH15	20288	C2014 11 11.29324 02 55 16.68 +15 27 06.7	17.5 Rq-1C8xH15
91402	C2014 11 11.27999 02 58 34.59 +10 12 12.4	16.7 Rq-1CBYH15	22510	C2014 11 11.29324 02 56 10.95 +16 41 32.0	16.6 Rq-1C90H15
91894	C2014 11 11.27999 02 56 02.43 +10 17 18.5	16.4 Rq-1CCUH15	23784	C2014 11 11.29324 02 55 05.08 +16 09 49.8	16.6 Rq-1C90H15
A5001	C2014 11 11.27999 02 53 33.20 +11 29 29.3	16.7 Rq-1CCmH15	32181	C2014 11 11.29324 02 58 25.01 +16 43 32.6	17.1 Rq-1C9PH15
B1827	C2014 11 11.27999 02 58 25.29 +10 22 11.9	17.9 Rq-1CDgH15	36164	C2014 11 11.29324 02 56 32.93 +16 50 25.4	16.5 Rq-1C9bH15
D8056	C2014 11 11.27999 02 53 17.81 +11 30 47.1	18.6 Rq-1CFEH15	41019	C2014 11 11.29324 02 54 35.37 +16 50 07.1	17.7 Rq-1C9tH15
I9506	C2014 11 11.27999 02 55 21.52 +11 07 58.6	17.6 Rq-1CGeH15	41763	C2014 11 11.29324 02 53 22.20 +16 04 28.9	16.7 Rq-1C9eH15
N7676	C2014 11 11.27999 02 55 40.29 +11 30 28.9	19.0 Rq-1CGeH15	45337	C2014 11 11.29324 02 52 34.16 +16 48 10.0	16.2 Rq-1CA3H15
P6222	C2014 11 11.27999 02 55 22.71 +11 24 31.6	18.7 Rq-1CIKH15	48206	C2014 11 11.29324 02 57 30.75 +15 50 00.9	18.5 Rq-1CACH15
e6045	C2014 11 11.28317 02 54 21.44 +15 28 12.6	17.7 Rq-1C5qH15	57706	C2014 11 11.29324 02 53 36.29 +16 42 16.9	17.6 Rq-1CAYH15
K01T93G	C2014 11 11.28317 02 56 52.86 +15 26 33.3	15.2 Rq-1C7mH15	60732	C2014 11 11.29324 02 53 24.38 +16 46 57.8	16.4 Rq-1CAFH15
	C2014 11 11.28317 02 53 25.23 +15 14 10.0	16.8 Rq-1C84H15	78586	C2014 11 11.29324 02 53 40.32 +16 23 32.4	17.3 Rq-1CBYH15
03338	C2014 11 11.28317 02 53 42.16 +16 02 41.7	14.6 Rq-1C87H15	96521	C2014 11 11.29324 02 59 04.41 +16 02 53.5	17.4 Rq-1CC7H15
06995	C2014 11 11.28317 02 53 22.37 +16 01 12.8	14.8 Rq-1C8bH15	97220	C2014 11 11.29324 02 52 28.91 +16 06 04.9	17.0 Rq-1CCAH15
07673	C2014 11 11.28317 02 56 47.05 +16 21 34.1	16.0 Rq-1C8vH15	A2961	C2014 11 11.29324 02 53 52.10 +16 34 57.4	16.9 Rq-1CCQH15
10208	C2014 11 11.28317 02 52 50.33 +15 52 45.5	16.1 Rq-1C8XH15	B5791	C2014 11 11.29324 02 53 58.40 +15 27 56.2	16.6 Rq-1CCvH15
14408	C2014 11 11.28317 02 52 15.54 +16 20 12.0	16.2 Rq-1C8hH15	C6095	C2014 11 11.29324 02 56 40.75 +16 18 09.5	17.9 Rq-1CDFH15
14887	C2014 11 11.28317 02 54 04.00 +16 50 37.1	17.0 Rq-1C8qH15	D0597	C2014 11 11.29324 02 56 01.33 +16 41 18.3	16.3 Rq-1CDOH15
17758	C2014 11 11.28317 02 56 11.51 +16 41 34.8	16.8 Rq-1C90H15	G0739	C2014 11 11.29324 02 56 32.96 +16 55 36.5	15.7 Rq-1CENH15
20288	C2014 11 11.28317 02 55 05.69 +16 09 51.3	16.7 Rq-1C9PH15	I8480	C2014 11 11.29324 02 57 41.82 +16 25 45.4	17.7 Rq-1CFBH15
23784	C2014 11 11.28317 02 58 25.59 +16 43 36.4	16.3 Rq-1C9bH15	J7323	C2014 11 11.29324 02 53 50.79 +15 36 02.5	18.0 Rq-1CFOH15
32181	C2014 11 11.28317 02 56 33.56 +16 50 26.2	17.9 Rq-1C9qH15	K6525	C2014 11 11.29324 02 55 26.29 +16 38 15.1	17.9 Rq-1CFWH15
36164	C2014 11 11.28317 02 54 36.20 +16 50 12.3	15.3 Rq-1C9tH15	P0127	C2014 11 11.29324 02 54 33.14 +16 38 04.2	18.5 Rq-1CGRH15
41019	C2014 11 11.28317 02 53 22.80 +16 04 31.8	16.9 Rq-1CA3H15	K14T83X	C2014 11 11.29655 02 56 43.79 +12 51 33.7	17.8 Rq-1CtRH15
41763	C2014 11 11.28317 02 52 34.68 +16 48 12.7	17.4 Rq-1CAC15		C2014 11 11.29655 02 58 42.63 +12 03 55.2	11.5 Rq-1C7SH15
45337	C2014 11 11.28317 02 57 31.36 +15 50 04.0	18.3 Rq-1CAYH15	01185	C2014 11 11.29655 02 53 41.04 +12 32 52.6	13.1 Rq-1C7YH15
48206	C2014 11 11.28317 02 53 36.82 +16 42 19.1	16.3 Rq-1CAFH15	03226	C2014 11 11.29655 02 54 42.38 +13 03 36.3	15.6 Rq-1C7mH15
57706	C2014 11 11.28317 02 53 24.93 +16 47 00.0	16.8 Rq-1CBYH15	11289	C2014 11 11.29655 02 58 56.82 +12 34 26.9	15.5 Rq-1C8LH15
60732	C2014 11 11.28317 02 59 04.94 +16 02 55.8	17.3 Rq-1CCA15	36472	C2014 11 11.29655 02 58 00.89 +13 14 31.7	16.5 Rq-1C9cH15
78586	C2014 11 11.28317 02 52 29.58 +16 06 08.1	16.7 Rq-1CCQH15	38106	C2014 11 11.29655 02 57 02.79 +11 55 18.7	16.7 Rq-1C9nH15
97220	C2014 11 11.28317 02 53 52.71 +16 34 56.6	16.4 Rq-1CCvH15	38327	C2014 11 11.29655 02 58 41.54 +13 28 01.0	17.3 Rq-1C9hH15
A2961	C2014 11 11.28317 02 56 41.46 +16 18 09.7	16.2 Rq-1CDOH15	40145	C2014 11 11.29655 02 55 19.68 +12 03 21.5	17.5 Rq-1C9mH15
B5791	C2014 11 11.28317 02 56 01.91 +16 41 21.7	15.6 Rq-1CENH15	42429	C2014 11 11.29655 02 54 44.53 +12 53 48.3	16.6 Rq-1C9vH15
D0597	C2014 11 11.28317 02 56 33.47 +16 55 39.7	18.0 Rq-1CFBH15	44184	C2014 11 11.29655 02 54 12.10 +12 12 06.3	17.6 Rq-1CA0H15
G0739	C2014 11 11.28317 02 57 42.37 +16 25 50.6	17.7 Rq-1CFOH15			

12-я лунация, 05.11.14 – 02.01.15

P6371	C2014 11 11.29655 02 53 04.85 +12 40 59.1	18.2 Rq-1CGeH15	89990	C2014 11 11.30454 02 48 18.72 +11 07 56.1	18.2 Rq-1CbuH15
Q1510	C2014 11 11.29655 02 55 36.78 +13 16 59.6	17.8 Rq-1CGpH15	94397	C2014 11 11.30454 02 44 59.77 +11 02 19.4	17.4 Rq-1CC3H15
S6514	C2014 11 11.29655 02 58 30.09 +12 35 44.4	17.3 Rq-1CfH15	95234	C2014 11 11.30454 02 51 23.18 +10 53 14.1	17.6 Rq-1CC5H15
e9280	C2014 11 11.29655 02 56 57.06 +13 24 42.1	18.7 Rq-1CIaH15	A0382	C2014 11 11.30454 02 47 57.38 +10 55 34.0	17.5 Rq-1CCkH15
f3322	C2014 11 11.29655 02 53 17.02 +12 12 31.4	17.7 Rq-1CJ6H15	A0687	C2014 11 11.30454 02 48 25.14 +10 53 54.0	18.2 Rq-1CClH15
K14U23D	C2014 11 11.29655 02 57 59.98 +12 34 06.0	17.9 Rq-1CtVH15	A7214	C2014 11 11.30454 02 49 02.64 +10 53 13.6	17.0 Rq-1CC2H15
	C2014 11 11.29946 02 57 49.27 +11 41 54.8	16.1 Rq-1C7WH15	B2149	C2014 11 11.30454 02 46 22.85 +10 18 02.1	17.8 Rq-1CCnH15
08164	C2014 11 11.29946 02 57 11.95 +10 12 10.0	15.9 Rq-1C8AH15	D3152	C2014 11 11.30454 02 48 09.61 +11 02 24.1	17.7 Rq-1CDVH15
08708	C2014 11 11.29946 02 55 29.39 +11 41 29.1	15.9 Rq-1C8CH15	D4117	C2014 11 11.30454 02 46 18.43 +11 18 51.7	17.3 Rq-1CDYH15
15977	C2014 11 11.29946 02 54 22.47 +10 24 20.2	16.1 Rq-1C8BH15	D5292	C2014 11 11.30454 02 46 46.88 +10 09 09.6	16.5 Rq-1CDBH15
31618	C2014 11 11.29946 02 54 55.25 +10 46 40.2	16.4 Rq-1C9OH15	D6648	C2014 11 11.30454 02 47 41.91 +10 38 24.4	19.1 Rq-1CDdH15
37022	C2014 11 11.29946 02 55 32.20 +10 57 17.6	16.5 Rq-1C9eH15	G9641	C2014 11 11.30454 02 49 11.39 +11 10 32.4	17.3 Rq-1CEeH15
41485	C2014 11 11.29946 02 56 21.28 +10 58 52.4	16.1 Rq-1C9sH15	J1891	C2014 11 11.30454 02 47 43.72 +11 11 06.0	18.2 Rq-1CFtH15
59362	C2014 11 11.29946 02 55 08.10 +10 39 51.3	17.1 Rq-1CAcH15	J7107	C2014 11 11.30454 02 47 20.45 +11 35 20.3	17.9 Rq-1CFnH15
61162	C2014 11 11.29946 02 55 45.17 +10 35 04.3	17.3 Rq-1CAhH15	J7239	C2014 11 11.30454 02 50 33.43 +11 18 09.9	19.0 Rq-1CFoH15
62153	C2014 11 11.29946 02 56 27.13 +11 11 20.4	16.9 Rq-1CAjH15	L5129	C2014 11 11.30454 02 50 27.01 +11 30 04.5	17.7 Rq-1CFJH15
70067	C2014 11 11.29946 02 56 36.69 +10 19 14.4	17.9 Rq-1CB6H15	M6535	C2014 11 11.30454 02 46 48.10 +11 19 15.3	17.2 Rq-1CG4H15
71537	C2014 11 11.29946 02 52 13.59 +10 29 37.7	17.1 Rq-1CBbH15	Q4946	C2014 11 11.30454 02 50 19.40 +11 23 27.9	17.7 Rq-1CGvH15
78045	C2014 11 11.29946 02 57 58.91 +11 28 15.6	17.6 Rq-1CBxH15	e9143	C2014 11 11.30454 02 49 36.60 +10 50 57.3	17.9 Rq-1CIzH15
91402	C2014 11 11.29946 02 55 13.68 +10 38 46.8	17.5 Rq-1CBXH15	K05U98M K14SU8P	C2014 11 11.30708 02 49 07.85 +12 09 40.5	18.3 Rq-1C5zH15
91894	C2014 11 11.29946 02 58 33.44 +10 12 12.2	16.8 Rq-1CBYH15		C2014 11 11.30708 02 50 17.22 +13 25 21.0	18.5 Rq-1C6zH15
A5001	C2014 11 11.29946 02 56 01.17 +10 16 48.9	16.4 Rq-1CCUH15	g2547K14T29Y	C2014 11 11.30708 02 51 15.36 +13 16 43.5	19.3 Rq-1C6xH15
B1827	C2014 11 11.29946 02 53 31.67 +11 29 36.5	17.2 Rq-1CCmH15	04032	C2014 11 11.30708 02 49 16.57 +12 19 14.2	15.0 Rq-1C7gH15
D8056	C2014 11 11.29946 02 58 24.27 +10 22 05.9	17.5 Rq-1CDgH15	05014	C2014 11 11.30708 02 47 28.56 +13 03 54.7	15.9 Rq-1C7vH15
I9506	C2014 11 11.29946 02 53 16.79 +11 30 42.8	17.9 Rq-1CFEH15	08980	C2014 11 11.30708 02 45 20.67 +11 50 24.4	16.2 Rq-1C8DH15
N7676	C2014 11 11.29946 02 55 20.10 +11 07 59.4	17.6 Rq-1CGEH15	09091	C2014 11 11.30708 02 49 01.66 +13 05 52.0	15.8 Rq-1C8DH15
O8635	C2014 11 11.29946 02 54 45.16 +10 35 20.2	18.1 Rq-1CGOH15	13214	C2014 11 11.30708 02 48 34.84 +13 04 50.7	16.9 Rq-1C8RH15
P6222	C2014 11 11.29946 02 55 39.23 +11 30 24.6	19.4 Rq-1CGEH15	14750	C2014 11 11.30708 02 47 15.30 +13 23 08.6	17.4 Rq-1C8WH15
e6045	C2014 11 11.29946 02 55 21.92 +11 24 27.8	18.2 Rq-1CIkH15	16236	C2014 11 11.30708 02 46 12.17 +11 59 10.5	17.5 Rq-1C8GH15
01581	C2014 11 11.30197 02 58 20.83 +13 47 18.3	14.9 Rq-1C7bH15	38865	C2014 11 11.30708 02 47 51.12 +12 12 40.6	17.0 Rq-1C9jH15
03762	C2014 11 11.30197 02 55 53.12 +14 15 05.5	14.8 Rq-1C7pH15	43898	C2014 11 11.30708 02 45 37.39 +12 43 32.9	16.0 Rq-1C9zH15
11329	C2014 11 11.30197 02 54 33.10 +13 34 20.4	15.6 Rq-1C8LH15	47777	C2014 11 11.30708 02 50 16.38 +12 55 00.9	17.8 Rq-1CAAH15
14265	C2014 11 11.30197 02 54 35.41 +14 16 29.1	16.9 Rq-1C8VH15	49528	C2014 11 11.30708 02 48 11.09 +12 28 10.2	17.6 Rq-1CAFH15
14519	C2014 11 11.30197 02 54 14.03 +13 58 42.5	17.1 Rq-1C8VH15	51713	C2014 11 11.30708 02 50 48.32 +12 01 53.9	16.8 Rq-1CAKH15
14598	C2014 11 11.30197 02 55 25.66 +14 43 07.6	16.8 Rq-1C8WH15	55841	C2014 11 11.30708 02 48 06.85 +12 04 24.3	16.8 Rq-1CAUH15
15035	C2014 11 11.30197 02 54 11.62 +15 02 01.7	15.9 Rq-1C8XH15	58713	C2014 11 11.30708 02 45 16.62 +12 52 12.7	18.0 Rq-1CABH15
20704	C2014 11 11.30197 02 53 38.03 +14 15 21.0	15.3 Rq-1C8zH15	61039	C2014 11 11.30708 02 48 56.34 +12 16 52.2	17.5 Rq-1CAgH15
24594	C2014 11 11.30197 02 57 41.98 +14 43 13.5	17.0 Rq-1C9eH15	62878	C2014 11 11.30708 02 48 53.53 +12 22 32.4	18.0 Rq-1CAIH15
26797	C2014 11 11.30197 02 52 19.41 +14 18 08.7	16.7 Rq-1C99H15	68904	C2014 11 11.30708 02 46 39.40 +11 53 31.2	17.3 Rq-1CB2H15
28632	C2014 11 11.30197 02 58 41.54 +14 25 56.9	17.7 Rq-1C9FH15	72899	C2014 11 11.30708 02 50 58.63 +13 02 36.6	17.0 Rq-1CBtH15
29020	C2014 11 11.30197 02 52 16.66 +14 08 12.2	17.9 Rq-1C9GH15	75094	C2014 11 11.30708 02 45 48.24 +12 51 39.5	17.2 Rq-1CBPH15
29649	C2014 11 11.30197 02 58 08.42 +15 03 45.6	16.3 Rq-1C9tH15	76764	C2014 11 11.30708 02 47 12.87 +11 55 07.9	17.2 Rq-1CBtH15
40148	C2014 11 11.30197 02 57 37.35 +14 23 52.7	16.1 Rq-1C9nH15	78440	C2014 11 11.30708 02 47 27.51 +12 43 55.7	16.6 Rq-1CBXH15
40754	C2014 11 11.30197 02 57 10.54 +14 10 14.2	17.1 Rq-1C9pH15	78886	C2014 11 11.30708 02 50 01.52 +12 14 44.6	18.3 Rq-1CBzH15
51579	C2014 11 11.30197 02 58 28.98 +13 51 09.5	17.7 Rq-1CAuH15	81375	C2014 11 11.30708 02 48 07.08 +13 09 36.5	16.8 Rq-1CBvH15
56035	C2014 11 11.30197 02 54 57.13 +13 30 00.6	17.3 Rq-1CAUH15	97839	C2014 11 11.30708 02 48 14.00 +12 44 07.6	19.1 Rq-1CCCH15
61013	C2014 11 11.30197 02 57 43.60 +14 52 16.5	17.3 Rq-1CAgH15	98397	C2014 11 11.30708 02 45 04.63 +13 08 23.7	17.2 Rq-1CCEH15
65244	C2014 11 11.30197 02 55 32.25 +15 04 17.9	17.7 Rq-1CArH15	98502	C2014 11 11.30708 02 47 06.23 +12 07 51.2	17.0 Rq-1CCFH15
65616	C2014 11 11.30197 02 58 06.50 +13 53 48.4	16.9 Rq-1CArH15	A4421	C2014 11 11.30708 02 51 17.52 +11 51 06.1	18.2 Rq-1CC5H15
66238	C2014 11 11.30197 02 55 25.58 +15 10 44.5	18.3 Rq-1CAuH15	A9332	C2014 11 11.30708 02 47 36.12 +12 08 58.8	17.2 Rq-1CCbH15
67291	C2014 11 11.30197 02 58 05.58 +13 57 01.3	18.5 Rq-1CAKH15	B0815	C2014 11 11.30708 02 47 32.61 +12 51 16.8	17.3 Rq-1CCJH15
74652	C2014 11 11.30197 02 56 44.05 +15 01 11.4	17.6 Rq-1CBNH15	B4736	C2014 11 11.30708 02 49 50.15 +11 47 19.6	18.3 Rq-1CCrH15
78097	C2014 11 11.30197 02 52 33.79 +14 10 55.3	18.4 Rq-1CBvH15	B5377	C2014 11 11.30708 02 52 15.29 +11 55 13.8	18.6 Rq-1CCtH15
94183	C2014 11 11.30197 02 54 15.54 +13 29 37.0	18.1 Rq-1CC2H15	C3657	C2014 11 11.30708 02 51 57.96 +13 23 32.0	18.2 Rq-1CDBH15
B2448	C2014 11 11.30197 02 54 11.49 +14 56 44.7	18.1 Rq-1CCnH15	C4405	C2014 11 11.30708 02 46 12.61 +12 23 14.4	18.0 Rq-1CDCH15
D1530	C2014 11 11.30197 02 55 36.48 +15 03 39.6	17.5 Rq-1CDqH15	C9747	C2014 11 11.30708 02 47 20.01 +12 05 27.6	17.4 Rq-1CDMH15
D3658	C2014 11 11.30197 02 57 54.44 +14 52 07.2	17.4 Rq-1CDXH15	D6572	C2014 11 11.30708 02 48 57.53 +12 41 43.5	18.4 Rq-1CDdH15
D3765	C2014 11 11.30197 02 57 23.52 +14 14 03.7	17.3 Rq-1CDXH15	D8224	C2014 11 11.30708 02 48 46.60 +12 41 27.6	17.6 Rq-1CDgH15
D4677	C2014 11 11.30197 02 59 24.96 +13 53 19.8	18.3 Rq-1CDaH15	E3147	C2014 11 11.30708 02 46 16.14 +13 16 51.1	17.3 Rq-1CDoH15
D6935	C2014 11 11.30197 02 55 47.39 +13 30 42.9	17.7 Rq-1CDeH15	E4358	C2014 11 11.30708 02 49 31.06 +12 47 40.8	18.5 Rq-1CDeH15
E0783	C2014 11 11.30197 02 55 37.75 +14 06 50.0	18.1 Rq-1CDkH15	I2594	C2014 11 11.30708 02 50 41.07 +12 37 15.7	17.5 Rq-1CFtH15
E6370	C2014 11 11.30197 02 53 29.10 +13 55 27.2	17.8 Rq-1CDuH15	I7399	C2014 11 11.30708 02 47 47.44 +12 25 39.0	18.8 Rq-1CF9H15
E8807	C2014 11 11.30197 02 54 22.06 +14 42 09.1	18.4 Rq-1CEOH15	K7468	C2014 11 11.30708 02 47 17.50 +13 02 55.1	18.9 Rq-1CFXH15
F3549	C2014 11 11.30197 02 53 02.02 +13 34 26.3	17.4 Rq-1CE9H15	L0682	C2014 11 11.30708 02 48 51.06 +13 05 34.5	18.5 Rq-1CFbH15
F7450	C2014 11 11.30197 02 52 13.30 +14 46 21.5	18.1 Rq-1CEHH15	L9789	C2014 11 11.30708 02 51 05.58 +11 50 05.1	18.0 Rq-1CFrH15
G4247	C2014 11 11.30197 02 57 12.49 +14 22 59.1	17.7 Rq-1CEtH15	P8212	C2014 11 11.30708 02 51 56.36 +13 24 24.0	18.2 Rq-1CGiH15
H1554	C2014 11 11.30197 02 53 31.73 +14 41 02.7	17.8 Rq-1CEbH15	Q8131	C2014 11 11.30708 02 45 52.09 +13 10 11.7	17.5 Rq-1CHOH15
I8888	C2014 11 11.30197 02 54 52.86 +13 47 51.6	18.7 Rq-1CFCH15	V4831	C2014 11 11.30708 02 48 54.91 +12 02 56.8	18.2 Rq-1CHeH15
I9440	C2014 11 11.30197 02 56 49.96 +14 05 50.0	18.1 Rq-1CFDH15	V7330	C2014 11 11.30708 02 48 54.21 +12 57 46.8	17.9 Rq-1CHiH15
M5618	C2014 11 11.30197 02 57 53.55 +14 09 24.9	18.0 Rq-1CG5H15	W1813	C2014 11 11.30708 02 50 09.04 +13 19 43.4	18.2 Rq-1CHgH15
N5291	C2014 11 11.30197 02 59 04.94 +14 16 39.1	18.4 Rq-1CGDH15	W6904	C2014 11 11.30708 02 49 30.63 +13 16 46.2	18.3 Rq-1CI2H15
P3204	C2014 11 11.30197 02 58 20.43 +14 27 06.0	16.6 Rq-1CGXH15	a5686	C2014 11 11.30708 02 50 29.95 +11 50 47.1	18.3 Rq-1CtH15
P8285	C2014 11 11.30197 02 55 31.14 +13 41 34.2	17.5 Rq-1CGiH15	01581	C2014 11 11.31199 02 58 20.34 +13 47 16.5	14.9 Rq-1C7bH15
Q4269	C2014 11 11.30197 02 52 41.70 +14 47 52.8	17.9 Rq-1CGEH15	03762	C2014 11 11.31199 02 55 52.47 +14 15 02.6	14.8 Rq-1C7pH15
Q8673	C2014 11 11.30197 02 53 42.50 +15 09 11.1	18.0 Rq-1CHiH15	11329	C2014 11 11.31199 02 54 32.52 +13 34 19.3	15.9 Rq-1C8LH15
V1159	C2014 11 11.30197 02 57 37.50 +14 59 39.6	17.2 Rq-1CHYH15	14265	C2014 11 11.31199 02 54 34.92 +14 16 26.3	16.9 Rq-1C8VH15
X0965	C2014 11 11.30197 02 56 16.17 +15 02 51.3	18.1 Rq-1CIAH15	14519	C2014 11 11.31199 02 54 13.56 +13 58 41.1	17.5 Rq-1C8bH15
X1842	C2014 11 11.30197 02 53 37.25 +13 40 44.5	18.5 Rq-1CICH15	14598	C2014 11 11.31199 02 55 24.97 +14 43 05.7	16.9 Rq-1C8WH15
d9837	C2014 11 11.30197 02 54 44.62 +14 11 12.3	16.6 Rq-1CIcH15	15035	C2014 11 11.31199 02 54 10.90 +15 02 00.1	16.2 Rq-1C8XH15
K14WG7T	C2014 11 11.30197 02 53 56.27 +14 42 20.5	18.1 Rq-1bvOH15	15472	C2014 11 11.31199 02 57 31.76 +15 01 12.7	18.4 Rq-1C8zH15
	C2014 11 11.30454 02 49 08.97 +11 15 12.7	19.8 Rq-1C6BH15	20704	C2014 11 11.31199 02 53 37.46 +14 15 20.5	15.3 Rq-1C8zH15
01042	C2014 11 11.30454 02 47 28.06 +11 38 19.7	13.3 Rq-1C7XH15	24594	C2014 11 11.31199 02 57 41.30 +14 43 10.8	16.8 Rq-1C93H15
02924	C2014 11 11.30454 02 47 12.54 +11 34 27.8	15.4 Rq-1C7JH15	26797	C2014 11 11.31199	

Астероидно-кометная опасность, № 14-12 (9)

B2448	C2014 11 11.31199 02 54 10.99 +14 56 41.1	17.6 Rq-1CCnH15	A9332	C2014 11 11.31708 02 47 35.63 +12 08 55.7	17.4 Rq-1CCdH15
D1530	C2014 11 11.31199 02 55 35.85 +15 03 36.3	18.0 Rq-1CDQh15	B0815	C2014 11 11.31708 02 47 32.12 +12 51 11.5	17.4 Rq-1CCiH15
D3658	C2014 11 11.31199 02 57 53.94 +14 52 07.6	17.4 Rq-1CDXh15	B4736	C2014 11 11.31708 02 49 49.60 +11 47 16.7	18.0 Rq-1CCeH15
D3765	C2014 11 11.31199 02 57 22.98 +14 14 01.6	17.5 Rq-1CDXh15	B5377	C2014 11 11.31708 02 52 14.80 +11 55 12.8	18.4 Rq-1CCeH15
D4677	C2014 11 11.31199 02 59 24.21 +13 53 17.4	18.9 Rq-1CDaH15	C3657	C2014 11 11.31708 02 51 57.44 +13 23 30.0	18.1 Rq-1CDBh15
D6935	C2014 11 11.31199 02 55 46.99 +13 30 40.3	17.5 Rq-1CDeH15	C4405	C2014 11 11.31708 02 46 11.94 +12 23 12.5	17.9 Rq-1CDDh15
E0783	C2014 11 11.31199 02 55 37.13 +14 06 47.7	18.7 Rq-1CDKh15	C9747	C2014 11 11.31708 02 47 19.37 +12 05 24.2	17.9 Rq-1CDMH15
E5368	C2014 11 11.31199 02 53 18.63 +14 49 43.8	19.1 Rq-1CDsH15	D6572	C2014 11 11.31708 02 48 56.95 +12 41 39.1	18.2 Rq-1CDdH15
E6370	C2014 11 11.31199 02 53 28.51 +13 55 24.6	18.0 Rq-1CDuH15	D8224	C2014 11 11.31708 02 48 46.08 +12 41 23.6	17.5 Rq-1CDgH15
E8807	C2014 11 11.31199 02 54 21.37 +14 42 07.3	18.1 Rq-1CE0H15	E3147	C2014 11 11.31708 02 46 15.48 +13 16 49.4	17.8 Rq-1CDoH15
F3549	C2014 11 11.31199 02 53 01.48 +13 34 22.1	17.0 Rq-1CE9H15	I2594	C2014 11 11.31708 02 50 39.93 +12 37 22.9	17.2 Rq-1CF1H15
F7450	C2014 11 11.31199 02 52 12.79 +14 46 19.5	17.5 Rq-1CEHH15	I7399	C2014 11 11.31708 02 47 46.89 +12 25 37.6	18.8 Rq-1CF9H15
G4247	C2014 11 11.31199 02 57 11.77 +14 22 57.4	17.5 Rq-1CETh15	K7468	C2014 11 11.31708 02 47 16.80 +13 02 55.1	18.2 Rq-1CFXh15
H1554	C2014 11 11.31199 02 53 31.05 +14 40 59.2	18.3 Rq-1CEhH15	L0682	C2014 11 11.31708 02 48 50.63 +13 05 32.6	18.4 Rq-1CFbH15
I8888	C2014 11 11.31199 02 54 52.29 +13 47 49.7	18.5 Rq-1CFCH15	L9789	C2014 11 11.31708 02 51 05.10 +11 50 02.3	18.5 Rq-1CFrH15
I9440	C2014 11 11.31199 02 56 49.45 +14 05 46.9	17.9 Rq-1CFDH15	L9797	C2014 11 11.31708 02 46 47.71 +12 23 32.6	18.4 Rq-1CFrH15
M5618	C2014 11 11.31199 02 57 53.02 +14 09 23.5	17.8 Rq-1CG2H15	P8212	C2014 11 11.31708 02 51 55.74 +13 24 23.9	18.3 Rq-1CGiH15
M6412	C2014 11 11.31199 02 58 20.50 +14 13 10.6	18.4 Rq-1CG3H15	Q8131	C2014 11 11.31708 02 45 51.44 +13 10 11.1	17.9 Rq-1CH0H15
P8285	C2014 11 11.31199 02 55 30.53 +13 41 32.6	17.8 Rq-1CGiH15	V4831	C2014 11 11.31708 02 48 54.33 +12 02 55.1	19.1 Rq-1CHeH15
Q4269	C2014 11 11.31199 02 52 41.16 +14 47 50.8	18.6 Rq-1CGeH15	V7330	C2014 11 11.31708 02 48 53.24 +12 57 50.8	18.3 Rq-1CHiH15
Q8673	C2014 11 11.31199 02 53 41.95 +15 09 10.7	18.0 Rq-1CH1H15	W1813	C2014 11 11.31708 02 50 08.44 +13 19 41.2	18.3 Rq-1CHgH15
R1245	C2014 11 11.31199 02 59 00.44 +14 44 44.7	17.7 Rq-1CH3H15	W6904	C2014 11 11.31708 02 49 29.96 +13 16 46.5	17.6 Rq-1CI2H15
V1159	C2014 11 11.31199 02 57 36.91 +14 59 34.5	17.4 Rq-1CHVh15	a5686	C2014 11 11.31708 02 50 29.30 +11 50 47.1	18.2 Rq-1CIrH15
X0965	C2014 11 11.31199 02 56 15.58 +15 02 52.4	17.8 Rq-1CIAH15	f1044	C2014 11 11.31708 02 49 00.55 +12 34 22.1	18.8 Rq-1CIrH15
X1842	C2014 11 11.31199 02 53 36.79 +13 40 39.9	18.7 Rq-1CICH15	K14766T	C2014 11 11.31969 02 47 08.83 +14 22 01.8	19.2 Rq-1C70H15
d9837	C2014 11 11.31199 02 54 44.17 +14 11 06.3	16.5 Rq-1CIdH15	02425	C2014 11 11.31969 02 51 21.96 +14 27 28.7	14.4 Rq-1C7hH15
K14WG7T	C2014 11 11.31199 02 53 55.56 +14 42 18.7	18.3 Rq-1DvH15	04508	C2014 11 11.31969 02 48 14.12 +13 35 30.7	15.5 Rq-1C7eH15
	C2014 11 11.31453 02 49 08.41 +11 15 09.3	19.6 Rq-1DCBH15	08352	C2014 11 11.31969 02 46 34.83 +14 21 40.9	16.2 Rq-1C8H15
f9005K09P04Q	C2014 11 11.31453 02 47 27.47 +11 38 20.9	13.2 Rq-1C7KH15	12477	C2014 11 11.31969 02 48 41.60 +14 33 08.5	17.1 Rq-1C8PH15
01042	C2014 11 11.31453 02 47 12.01 +11 34 25.9	15.3 Rq-1C7LH15	17404	C2014 11 11.31969 02 51 10.26 +14 47 54.4	16.4 Rq-1C8gH15
02924	C2014 11 11.31453 02 50 58.11 +10 27 24.6	15.9 Rq-1C85H15	22631	C2014 11 11.31969 02 46 00.72 +14 51 35.9	15.9 Rq-1C8xH15
07232	C2014 11 11.31453 02 50 49.86 +10 33 59.8	15.2 Rq-1C87H15	29020	C2014 11 11.31969 02 52 15.56 +14 08 06.0	18.5 Rq-1C9GH15
07607	C2014 11 11.31453 02 46 06.10 +11 29 37.4	17.6 Rq-1C8PH15	57533	C2014 11 11.31969 02 48 52.15 +15 14 52.0	17.4 Rq-1CAVh15
12628	C2014 11 11.31453 02 49 53.12 +11 41 45.6	16.3 Rq-1C8eH15	63672	C2014 11 11.31969 02 46 05.40 +13 38 43.7	17.9 Rq-1CAmH15
20620	C2014 11 11.31453 02 45 29.07 +10 46 50.6	17.8 Rq-1C8tH15	63707	C2014 11 11.31969 02 47 16.20 +14 36 56.7	16.3 Rq-1CAhH15
21362	C2014 11 11.31453 02 46 03.35 +10 33 19.7	15.8 Rq-1C9AH15	67344	C2014 11 11.31969 02 45 54.32 +15 07 39.3	18.8 Rq-1CBH15
26943	C2014 11 11.31453 02 47 17.20 +11 32 15.2	17.7 Rq-1C9NH15	70292	C2014 11 11.31969 02 51 13.85 +15 03 50.0	17.3 Rq-1CBbH15
31238	C2014 11 11.31453 02 50 27.13 +10 46 27.8	16.8 Rq-1C9NH15	70872	C2014 11 11.31969 02 48 32.88 +14 09 23.8	16.5 Rq-1CB9H15
34859	C2014 11 11.31453 02 50 40.30 +11 03 02.0	17.6 Rq-1C9XH15	71368	C2014 11 11.31969 02 50 50.96 +13 45 56.4	18.0 Rq-1CBAH15
51070	C2014 11 11.31453 02 45 22.52 +11 10 57.4	17.1 Rq-1CA1H15	71526	C2014 11 11.31969 02 48 48.51 +15 06 19.8	17.8 Rq-1CBbH15
66742	C2014 11 11.31453 02 45 08.07 +11 13 30.2	17.2 Rq-1CAWH15	71716	C2014 11 11.31969 02 48 27.49 +14 13 29.0	17.1 Rq-1CBCH15
80733	C2014 11 11.31453 02 50 45.11 +10 10 03.8	17.8 Rq-1CBBH15	71844	C2014 11 11.31969 02 50 52.45 +14 20 59.7	17.1 Rq-1CBBH15
82816	C2014 11 11.31453 02 50 56.20 +11 39 03.6	16.5 Rq-1CBhH15	71967	C2014 11 11.31969 02 47 18.44 +14 58 57.2	16.5 Rq-1CBdH15
84008	C2014 11 11.31453 02 49 53.45 +10 22 24.6	16.7 Rq-1CBjH15	81871	C2014 11 11.31969 02 49 10.07 +14 08 35.7	16.8 Rq-1CBFH15
89990	C2014 11 11.31453 02 48 18.11 +11 07 52.8	19.0 Rq-1CBuH15	84973	C2014 11 11.31969 02 49 52.58 +15 06 39.1	18.4 Rq-1CBKH15
94397	C2014 11 11.31453 02 44 59.14 +11 02 14.5	18.1 Rq-1CC3H15	94964	C2014 11 11.31969 02 47 42.40 +14 35 42.6	16.9 Rq-1CC4H15
95234	C2014 11 11.31453 02 51 22.62 +10 53 11.4	18.4 Rq-1CC5H15	A1431	C2014 11 11.31969 02 45 51.73 +15 09 36.1	17.7 Rq-1CCMH15
97663	C2014 11 11.31453 02 47 18.15 +10 46 13.9	18.5 Rq-1CCBH15	A2443	C2014 11 11.31969 02 50 15.88 +14 26 38.1	17.2 Rq-1CCOH15
A0382	C2014 11 11.31453 02 47 56.74 +10 55 30.7	17.6 Rq-1CC7H15	B1380	C2014 11 11.31969 02 48 31.02 +15 11 00.0	17.8 Rq-1CCiH15
A0687	C2014 11 11.31453 02 48 24.63 +10 53 52.2	17.2 Rq-1CC1H15	E3044	C2014 11 11.31969 02 48 51.87 +15 07 22.4	17.9 Rq-1CD0H15
A7214	C2014 11 11.31453 02 49 02.03 +10 53 08.6	17.1 Rq-1CC2H15	E5548	C2014 11 11.31969 02 48 50.84 +13 41 03.0	17.8 Rq-1CDeH15
B2149	C2014 11 11.31453 02 46 22.26 +10 17 59.2	18.0 Rq-1CCnH15	F9106	C2014 11 11.31969 02 47 56.84 +14 07 07.2	18.4 Rq-1CEJH15
D1895	C2014 11 11.31453 02 47 31.73 +11 27 52.1	17.3 Rq-1CDSH15	G8472	C2014 11 11.31969 02 45 02.86 +14 35 14.6	19.1 Rq-1CEaH15
D3152	C2014 11 11.31453 02 48 09.10 +11 02 22.9	18.0 Rq-1CDVH15	G9555	C2014 11 11.31969 02 48 38.51 +13 52 51.2	18.7 Rq-1CEdH15
D4117	C2014 11 11.31453 02 46 17.73 +11 18 54.4	17.5 Rq-1CDVh15	I1695	C2014 11 11.31969 02 45 48.87 +14 40 28.1	17.4 Rq-1CEyH15
D5292	C2014 11 11.31453 02 46 46.29 +10 09 05.0	16.7 Rq-1CDBH15	I6110	C2014 11 11.31969 02 49 17.01 +14 36 34.6	16.6 Rq-1CF7H15
D6648	C2014 11 11.31453 02 47 41.40 +10 38 22.9	18.3 Rq-1CDdH15	K9543	C2014 11 11.31969 02 48 42.41 +14 29 31.7	18.4 Rq-1CFZH15
G9641	C2014 11 11.31453 02 47 49.69 +11 10 31.8	17.4 Rq-1CEeH15	M5355	C2014 11 11.31969 02 47 39.57 +14 13 08.4	16.8 Rq-1CG2H15
J1891	C2014 11 11.31453 02 47 43.24 +11 11 03.8	19.3 Rq-1CF1H15	N0505	C2014 11 11.31969 02 47 22.63 +14 39 31.0	18.2 Rq-1CGAH15
J7107	C2014 11 11.31453 02 47 19.87 +11 35 18.5	18.4 Rq-1CFNH15	T4272	C2014 11 11.31969 02 46 16.43 +14 34 19.2	18.6 Rq-1CHNH15
L5129	C2014 11 11.31453 02 50 26.52 +11 30 00.0	17.2 Rq-1CFJH15	U7023	C2014 11 11.31969 02 50 08.16 +14 01 33.7	17.6 Rq-1CHrH15
M6535	C2014 11 11.31453 02 46 47.57 +11 19 14.1	17.6 Rq-1CG4H15	W5043	C2014 11 11.31969 02 49 45.82 +14 11 25.8	18.7 Rq-1CHYh15
P1023	C2014 11 11.31453 02 46 20.94 +10 39 24.3	18.3 Rq-1CG5H15	f0417	C2014 11 11.31969 02 47 03.48 +13 30 04.2	18.4 Rq-1CIxH15
Q4946	C2014 11 11.31453 02 50 18.83 +11 23 25.6	17.7 Rq-1CGVh15	K08A09F	C2014 11 11.31969 02 48 37.51 +13 39 19.9	19.0 Rq-1CqjH15
R8253	C2014 11 11.31453 02 46 38.83 +10 26 30.2	18.8 Rq-1CHAH15	01581	C2014 11 11.32222 02 58 19.84 +13 47 14.6	14.9 Rq-1C7bH15
e9143	C2014 11 11.31453 02 49 35.94 +10 50 44.9	17.8 Rq-1CIGrH15	03762	C2014 11 11.32222 02 55 51.81 +14 14 59.6	14.8 Rq-1C7pH15
K03SB9L	C2014 11 11.31708 02 50 44.38 +12 27 49.2	17.9 Rq-1C5eH15	11329	C2014 11 11.32222 02 54 31.95 +13 34 18.0	15.8 Rq-1C8LH15
	C2014 11 11.31708 02 49 07.20 +12 09 43.1	17.8 Rq-1C5eH15	14265	C2014 11 11.32222 02 54 34.42 +14 16 23.5	17.0 Rq-1C8VH15
K05U98M	C2014 11 11.31708 02 50 16.80 +13 25 14.4	18.7 Rq-1C6sH15	14519	C2014 11 11.32222 02 54 13.08 +13 58 39.1	17.0 Rq-1C8Vh15
K14SU8P	C2014 11 11.31708 02 49 15.95 +12 19 11.2	15.0 Rq-1C7gH15	14598	C2014 11 11.32222 02 55 24.24 +14 43 04.0	16.9 Rq-1C8WH15
04032	C2014 11 11.31708 02 47 28.07 +13 03 52.8	15.8 Rq-1C7Vh15	15035	C2014 11 11.32222 02 54 10.16 +15 01 58.5	16.3 Rq-1C8XH15
05014	C2014 11 11.31708 02 45 20.04 +11 50 24.5	16.3 Rq-1C8DH15	15472	C2014 11 11.32222 02 57 31.22 +15 01 10.6	18.4 Rq-1C8ZH15
08980	C2014 11 11.31708 02 49 01.04 +13 05 49.1	15.8 Rq-1C8DH15	20704	C2014 11 11.32222 02 53 36.89 +14 15 20.0	15.4 Rq-1C8rH15
09091	C2014 11 11.31708 02 48 34.24 +13 04 47.9	16.9 Rq-1C8RH15	24594	C2014 11 11.32222 02 57 40.65 +14 43 06.8	17.1 Rq-1C93H15
13214	C2014 11 11.31708 02 47 14.77 +13 23 06.0	17.1 Rq-1C8WH15	26797	C2014 11 11.32222 02 52 18.23 +14 18 02.7	16.5 Rq-1C99H15
14750	C2014 11 11.31708 02 46 11.61 +11 59 07.8	17.2 Rq-1C8Ch15	28632	C2014 11 11.32222 02 58 40.40 +14 25 53.8	17.3 Rq-1C9FH15
16236	C2014 11 11.31708 02 47 50.48 +12 12 37.9	17.1 Rq-1C9jH15	29020	C2014 11 11.32222 02 52 15.49 +14 08 04.7	17.8 Rq-1C9GH15
38865	C2014 11 11.31708 02 45 36.84 +12 43 29.9	16.0 Rq-1C9zH15	29649	C2014 11 11.32222 02 58 07.12 +15 03 43.7	16.3 Rq-1C9IH15
43898	C2014 11 11.31708 02 50 15.95 +12 54 58.8	17.4 Rq-1CAAH15	40148	C2014 11 11.32222 02 57 36.35 +14 23 43.7	16.2 Rq-1C9nH15
47777	C2014 11 11.31708 02 48 10.61 +12 28 08.5	17.4 Rq-1CAFH15	40754	C2014 11 11.32222 02 57 09.44 +14 10 10.6	17.2 Rq-1C9pH15
49528	C2014 11 11.31708 02 50 47.71 +12 01 52.2	17.4 Rq-1CAKH15	51579	C2014 11 11.32222 02 58 27.95 +13 51 04.9	17.9 Rq-1CAJH15
51713	C2014 11 11.31708 02 48 06.30 +12 04 21.9	16.9 Rq-1CAUH15	56035	C2014 11 11.32222 02 54 55.73 +13 29 56.3	17.0 Rq-1CAUH15
55841	C2014 11 11.31708 02 45 16.00 +12 52 11.1	17.7 Rq-1CABH15	61013	C2014 11 11.32222 02 57 42.43 +14 5	

12-я лунация, 05.11.14 – 02.01.15

E5368	C2014 11 11.32222 02 53 18.14 +14 49 42.0	18.0 Rq-1CDShH15	C9747	C2014 11 11.32738 02 47 18.70 +12 05 21.7	18.1 Rq-1CDMH15
E6370	C2014 11 11.32222 02 53 27.86 +13 55 23.9	17.8 Rq-1CDuH15	D6572	C2014 11 11.32738 02 48 56.36 +12 41 34.7	18.5 Rq-1CDdH15
E8807	C2014 11 11.32222 02 54 20.81 +14 42 04.8	17.8 Rq-1CEOH15	D8224	C2014 11 11.32738 02 48 45.51 +12 41 20.2	17.6 Rq-1CDqH15
F3549	C2014 11 11.32222 02 53 00.93 +13 34 18.4	17.3 Rq-1CE9H15	E3147	C2014 11 11.32738 02 46 14.86 +13 16 47.6	17.4 Rq-1CDoH15
F7450	C2014 11 11.32222 02 52 12.15 +14 46 18.8	17.4 Rq-1CEHH15	E4358	C2014 11 11.32738 02 49 29.86 +12 47 36.5	17.7 Rq-1CDrH15
G4247	C2014 11 11.32222 02 57 11.01 +14 22 56.5	17.4 Rq-1CETH15	I2594	C2014 11 11.32738 02 50 38.75 +12 37 30.3	17.5 Rq-1CF1H15
H1554	C2014 11 11.32222 02 53 30.42 +14 40 57.0	17.9 Rq-1CEHH15	I7399	C2014 11 11.32738 02 47 46.28 +12 25 36.1	18.4 Rq-1CF9H15
I8888	C2014 11 11.32222 02 54 51.68 +13 47 48.7	18.5 Rq-1CFCH15	I8833	C2014 11 11.32738 02 47 11.90 +12 45 31.5	19.6 Rq-1CFCH15
I9440	C2014 11 11.32222 02 56 48.94 +14 05 45.2	17.8 Rq-1CFDH15	K7468	C2014 11 11.32738 02 47 16.14 +13 02 53.8	18.8 Rq-1CFXH15
M5618	C2014 11 11.32222 02 57 52.44 +14 09 21.9	18.1 Rq-1CG2H15	L0682	C2014 11 11.32738 02 48 50.03 +13 05 30.1	18.5 Rq-1CFBH15
M6412	C2014 11 11.32222 02 58 19.96 +14 13 09.8	18.1 Rq-1CG3H15	L9789	C2014 11 11.32738 02 51 04.55 +11 49 58.5	18.1 Rq-1CFrH15
N5291	C2014 11 11.32222 02 59 03.82 +14 16 27.7	19.0 Rq-1CGDH15	L9797	C2014 11 11.32738 02 46 47.03 +12 23 30.3	18.2 Rq-1CFtH15
P3204	C2014 11 11.32222 02 58 19.13 +14 27 07.2	16.9 Rq-1CGXH15	P8212	C2014 11 11.32738 02 51 55.20 +13 24 24.1	19.1 Rq-1CGiH15
P8285	C2014 11 11.32222 02 55 29.93 +13 41 30.6	17.4 Rq-1CGiH15	Q8131	C2014 11 11.32738 02 45 50.86 +13 10 11.6	17.5 Rq-1CgOH15
Q4269	C2014 11 11.32222 02 52 40.58 +14 47 47.9	18.4 Rq-1CGtH15	V4831	C2014 11 11.32738 02 48 53.62 +12 02 52.4	19.2 Rq-1CHeH15
Q8673	C2014 11 11.32222 02 53 41.42 +15 09 10.5	18.1 Rq-1CH1H15	V7330	C2014 11 11.32738 02 48 52.30 +12 57 54.1	18.2 Rq-1CH1H15
R1245	C2014 11 11.32222 02 58 59.95 +14 44 41.9	17.2 Rq-1CH3H15	W1813	C2014 11 11.32738 02 50 07.90 +13 19 38.0	18.2 Rq-1CHqH15
V1159	C2014 11 11.32222 02 57 36.27 +14 59 29.1	17.4 Rq-1CHYH15	W6904	C2014 11 11.32738 02 49 29.22 +13 16 47.0	17.4 Rq-1CI2H15
X0965	C2014 11 11.32222 02 56 14.93 +15 02 52.3	17.6 Rq-1CIAH15	a5686	C2014 11 11.32738 02 50 28.64 +11 50 46.2	18.8 Rq-1CITH15
X1842	C2014 11 11.32222 02 53 36.26 +13 40 34.8	18.0 Rq-1CICH15	f1044	C2014 11 11.32738 02 48 59.94 +12 34 23.0	18.5 Rq-1CIEH15
d9837	C2014 11 11.32222 02 54 43.73 +14 11 00.0	16.6 Rq-1CIaH15	K14T66T	C2014 11 11.33001 02 47 08.39 +14 21 55.6	18.5 Rq-1C7OH15
K14WG7T	C2014 11 11.32222 02 53 54.86 +14 42 17.8	17.7 Rq-1Dv0H15	02425	C2014 11 11.33001 02 51 21.47 +14 27 28.0	14.5 Rq-1C7hH15
F9005K09P04Q	C2014 11 11.32478 02 49 07.78 +11 15 06.9	18.6 Rq-1CGBH15	04508	C2014 11 11.33001 02 48 13.42 +13 35 28.1	15.6 Rq-1C7tH15
01042	C2014 11 11.32478 02 47 26.86 +11 38 22.0	13.3 Rq-1C7KH15	08352	C2014 11 11.33001 02 46 34.13 +14 21 39.8	16.2 Rq-1C8BH15
02924	C2014 11 11.32478 02 47 11.48 +11 34 24.0	15.4 Rq-1C7J1H15	12477	C2014 11 11.33001 02 48 40.97 +14 33 05.4	17.2 Rq-1C8PH15
07232	C2014 11 11.32478 02 50 57.45 +10 27 23.4	15.9 Rq-1C85H15	17404	C2014 11 11.33001 02 51 09.58 +14 47 52.5	16.3 Rq-1C8gH15
07607	C2014 11 11.32478 02 50 49.32 +10 33 57.1	15.3 Rq-1C87H15	22631	C2014 11 11.33001 02 46 00.12 +14 51 31.5	15.9 Rq-1C8xH15
12628	C2014 11 11.32478 02 46 05.50 +11 29 35.4	17.8 Rq-1C8PH15	57533	C2014 11 11.33001 02 48 52.15 +15 14 48.8	17.4 Rq-1CAVH15
20620	C2014 11 11.32478 02 49 52.47 +11 41 47.1	16.5 Rq-1C8xH15	63707	C2014 11 11.33001 02 47 15.68 +14 36 49.5	16.3 Rq-1CAhH15
26943	C2014 11 11.32478 02 46 02.76 +10 33 14.1	15.9 Rq-1C9AH15	67344	C2014 11 11.33001 02 45 53.70 +15 07 37.4	19.2 Rq-1CAxH15
31238	C2014 11 11.32478 02 47 16.73 +11 32 13.0	17.4 Rq-1C9NH15	70292	C2014 11 11.33001 02 51 13.21 +15 03 45.4	17.3 Rq-1CB8H15
31521	C2014 11 11.32478 02 50 26.59 +10 46 23.2	16.8 Rq-1C9NH15	70872	C2014 11 11.33001 02 48 32.28 +14 09 18.3	16.8 Rq-1CB9H15
34859	C2014 11 11.32478 02 50 39.74 +11 02 58.4	17.3 Rq-1C9XH15	71368	C2014 11 11.33001 02 50 50.43 +13 45 54.1	17.9 Rq-1CBAH15
51070	C2014 11 11.32478 02 45 22.06 +11 10 55.4	17.1 Rq-1CA1H15	71526	C2014 11 11.33001 02 48 47.99 +15 06 17.2	17.7 Rq-1CB8H15
66742	C2014 11 11.32478 02 45 07.44 +11 13 27.9	17.2 Rq-1CAwH15	71716	C2014 11 11.33001 02 48 26.95 +14 13 27.2	17.1 Rq-1CBCH15
80733	C2014 11 11.32478 02 50 44.58 +10 10 01.7	18.0 Rq-1CBbH15	71844	C2014 11 11.33001 02 50 51.71 +14 20 59.7	17.2 Rq-1CBdH15
82816	C2014 11 11.32478 02 50 55.69 +11 39 01.0	16.8 Rq-1CBvH15	71967	C2014 11 11.33001 02 47 17.75 +14 58 56.6	16.6 Rq-1CBdH15
84008	C2014 11 11.32478 02 49 52.99 +10 22 20.1	16.9 Rq-1CBjH15	81871	C2014 11 11.33001 02 49 09.51 +14 08 30.3	16.8 Rq-1CBtH15
89990	C2014 11 11.32478 02 48 17.53 +11 07 51.0	18.1 Rq-1CBwH15	84973	C2014 11 11.33001 02 49 52.05 +15 06 36.9	18.6 Rq-1CBkH15
94397	C2014 11 11.32478 02 44 58.48 +11 02 12.0	18.4 Rq-1CC3H15	94964	C2014 11 11.33001 02 47 41.81 +14 35 39.2	17.1 Rq-1CC4H15
95234	C2014 11 11.32478 02 51 22.07 +10 53 06.9	18.3 Rq-1CC5H15	A1431	C2014 11 11.33001 02 45 51.13 +15 09 34.3	17.4 Rq-1CCMH15
97663	C2014 11 11.32478 02 47 17.48 +10 46 08.8	18.1 Rq-1CCBH15	A2443	C2014 11 11.33001 02 50 15.18 +14 26 36.9	17.4 Rq-1CCOH15
A0382	C2014 11 11.32478 02 47 56.18 +10 55 29.0	18.1 Rq-1CCKH15	B1380	C2014 11 11.33001 02 48 30.45 +15 10 56.9	17.6 Rq-1CC1H15
A0687	C2014 11 11.32478 02 48 24.01 +10 53 49.3	17.4 Rq-1CCLH15	C8919	C2014 11 11.33001 02 47 47.34 +15 06 55.7	17.8 Rq-1CDKH15
A7214	C2014 11 11.32478 02 49 01.43 +10 53 03.7	16.9 Rq-1CC2H15	E3044	C2014 11 11.33001 02 48 51.26 +15 07 20.5	17.8 Rq-1CDoH15
B2149	C2014 11 11.32478 02 46 21.66 +10 17 57.3	18.6 Rq-1CCnH15	E3623	C2014 11 11.33001 02 51 09.22 +13 34 00.7	18.8 Rq-1CDpH15
D1895	C2014 11 11.32478 02 47 30.97 +11 27 52.5	17.4 Rq-1CDSh15	E5548	C2014 11 11.33001 02 48 50.27 +13 41 00.2	17.9 Rq-1CDtH15
D3152	C2014 11 11.32478 02 48 08.60 +11 02 20.7	17.5 Rq-1CDVH15	F9106	C2014 11 11.33001 02 47 56.28 +14 07 03.4	18.0 Rq-1CEJH15
D4117	C2014 11 11.32478 02 46 17.09 +11 18 56.2	18.0 Rq-1CDYH15	G8472	C2014 11 11.33001 02 45 02.29 +14 35 13.0	18.6 Rq-1CEaH15
D5292	C2014 11 11.32478 02 46 45.70 +10 09 00.4	16.7 Rq-1CDBH15	G9555	C2014 11 11.33001 02 48 37.87 +13 52 50.9	18.2 Rq-1CEaH15
D6648	C2014 11 11.32478 02 47 40.75 +10 38 20.7	18.9 Rq-1CDDH15	I1695	C2014 11 11.33001 02 45 48.23 +14 40 26.0	17.3 Rq-1CEYH15
G9641	C2014 11 11.32478 02 49 10.04 +11 10 30.5	17.5 Rq-1CEeH15	I6110	C2014 11 11.33001 02 49 16.50 +14 36 27.7	16.8 Rq-1CF7H15
J1891	C2014 11 11.32478 02 47 42.72 +11 11 00.9	18.5 Rq-1CFTH15	K9543	C2014 11 11.33001 02 48 41.69 +14 29 29.3	18.0 Rq-1CF2H15
J7107	C2014 11 11.32478 02 47 19.36 +11 35 17.2	17.8 Rq-1CFNH15	M5355	C2014 11 11.33001 02 47 39.05 +14 13 07.3	17.1 Rq-1CG2H15
J7239	C2014 11 11.32478 02 50 32.44 +11 18 06.6	18.8 Rq-1CFOH15	N0505	C2014 11 11.33001 02 47 22.24 +14 39 26.8	17.9 Rq-1CGAH15
L5129	C2014 11 11.32478 02 50 25.91 +11 29 54.9	18.5 Rq-1CFJH15	T4272	C2014 11 11.33001 02 46 15.72 +14 34 18.2	18.8 Rq-1CHNH15
M6535	C2014 11 11.32478 02 46 47.02 +11 19 13.7	18.0 Rq-1CG4H15	U7023	C2014 11 11.33001 02 50 07.51 +14 01 33.0	18.1 Rq-1CHTH15
P1023	C2014 11 11.32478 02 46 20.30 +10 39 21.0	18.5 Rq-1CG5H15	W5043	C2014 11 11.33001 02 49 45.25 +14 11 23.1	19.3 Rq-1CHYH15
Q4946	C2014 11 11.32478 02 50 18.31 +11 23 25.4	17.5 Rq-1CGvH15	f0208	C2014 11 11.33001 02 51 55.23 +14 20 51.8	19.1 Rq-1CIwH15
R8253	C2014 11 11.32478 02 46 38.27 +10 26 24.1	17.8 Rq-1CAH15	f0417	C2014 11 11.33001 02 47 02.75 +13 30 02.9	18.2 Rq-1CIxH15
e9143	C2014 11 11.32478 02 49 35.30 +10 50 32.0	17.7 Rq-1CIfH15	01581	C2014 11 11.33328 02 58 19.31 +13 47 12.6	14.8 Rq-1C7bH15
K03SB9L	C2014 11 11.32738 02 50 43.83 +12 27 48.7	17.7 Rq-1C5tH15	03762	C2014 11 11.33328 02 55 51.10 +14 14 56.4	14.8 Rq-1C7pH15
K05U98M	C2014 11 11.32738 02 49 06.49 +12 09 45.1	18.6 Rq-1C5zH15	11329	C2014 11 11.33328 02 54 31.34 +13 34 16.6	15.8 Rq-1C8LH15
g2547K14T29Y	C2014 11 11.32738 02 51 14.34 +13 16 37.9	18.3 Rq-1C6xH15	14265	C2014 11 11.33328 02 54 33.89 +14 16 20.4	16.9 Rq-1C8VH15
04032	C2014 11 11.32738 02 49 15.31 +12 19 08.1	15.1 Rq-1C7qH15	14519	C2014 11 11.33328 02 54 12.56 +13 58 37.3	17.3 Rq-1C8VH15
05014	C2014 11 11.32738 02 47 27.55 +13 03 50.8	15.7 Rq-1C7VH15	14598	C2014 11 11.33328 02 55 23.44 +14 43 01.9	16.9 Rq-1C8WH15
08980	C2014 11 11.32738 02 45 19.41 +11 50 25.2	16.1 Rq-1C8DH15	15035	C2014 11 11.33328 02 54 09.38 +15 01 56.7	16.0 Rq-1C8XH15
09091	C2014 11 11.32738 02 49 00.42 +13 05 46.0	15.7 Rq-1C8DH15	15472	C2014 11 11.33328 02 57 30.76 +15 01 08.0	19.1 Rq-1C8ZH15
13214	C2014 11 11.32738 02 48 33.64 +13 04 45.3	16.9 Rq-1C8RH15	20704	C2014 11 11.33328 02 53 36.27 +14 15 19.5	15.4 Rq-1C8zH15
14750	C2014 11 11.32738 02 47 14.24 +13 23 03.8	17.1 Rq-1C8WH15	24594	C2014 11 11.33328 02 57 39.97 +14 43 03.4	17.4 Rq-1C93H15
16236	C2014 11 11.32738 02 46 11.01 +11 59 05.2	17.6 Rq-1C8gH15	26797	C2014 11 11.33328 02 52 17.57 +14 17 59.5	16.8 Rq-1C99H15
38865	C2014 11 11.32738 02 47 49.82 +12 12 35.1	17.1 Rq-1C9jH15	28632	C2014 11 11.33328 02 58 39.80 +14 25 51.0	17.5 Rq-1C9FH15
43898	C2014 11 11.32738 02 45 36.27 +12 43 27.0	16.0 Rq-1C9zH15	29020	C2014 11 11.33328 02 52 14.83 +14 08 00.4	18.4 Rq-1C9GH15
47777	C2014 11 11.32738 02 50 15.43 +12 54 56.4	17.5 Rq-1CAAH15	29649	C2014 11 11.33328 02 58 06.41 +15 03 42.6	16.5 Rq-1C9IH15
49528	C2014 11 11.32738 02 48 10.10 +12 28 07.0	17.6 Rq-1CAFH15	40148	C2014 11 11.33328 02 57 35.80 +14 23 38.8	16.1 Rq-1C9nH15
51713	C2014 11 11.32738 02 50 47.09 +12 01 50.6	17.2 Rq-1CAKH15	40754	C2014 11 11.33328 02 57 08.83 +14 10 09.3	17.2 Rq-1C9pH15
55841	C2014 11 11.32738 02 48 05.72 +12 04 19.1	16.9 Rq-1CAuH15	51579	C2014 11 11.33328 02 58 27.42 +13 51 03.0	18.1 Rq-1CAuH15
61039	C2014 11 11.32738 02 48 55.34 +12 16 48.5	17.9 Rq-1CAgH15	56035	C2014 11 11.33328 02 54 54.93 +13 29 53.8	17.1 Rq-1CAUH15
62878	C2014 11 11.32738 02 48 52.33 +12 22 31.3	17.5 Rq-1CA1H15	61013	C2014 11 11.33328 02 57 41.74 +14 52 06.9	17.8 Rq-1CAgH15
68904	C2014 11 11.32738 02 46 38.34 +11 53 27.9	17.5 Rq-1CB2H15	65244	C2014 11 11.33328 02 55 30.99 +15 04 10.4	17.8 Rq-1CArH15
71571	C2014 11 11.32738 02 50 07.24 +13 08 35.5	17.6 Rq-1CBvH15	65616	C2014 11 11.33328 02 58 04.21 +13 53 46.9	17.1 Rq-1CAsh15
72899	C2014 11 11.32738 02 50 57.69 +13 02 27.8	16.9 Rq-1CBiH15	66238	C2014 11 11.33328 02 55 23.62 +15 10 36.3	18.2 Rq-1CAuH15
75094	C2014 11 11.32738 02 45 46.99 +12 51 36.7	17.5 Rq-1CBPH15	67291	C2014 11 11.33328 02 58 03.95 +13 56 55.2	1

Астероидно-кометная опасность, № 14-12 (9)

F7450	C2014 11 11.33328 02 52 11.52 +14 46 17.9	17.3 Rq-1CENH15	K7468	C2014 11 11.33833 02 47 15.41 +13 02 52.7	18.8 Rq-1CFXHH15
G4247	C2014 11 11.33328 02 57 10.22 +14 22 55.5	17.8 Rq-1CETH15	L0682	C2014 11 11.33833 02 48 49.48 +13 05 26.6	18.3 Rq-1CFBHH15
H1554	C2014 11 11.33328 02 53 59.71 +14 40 53.9	17.5 Rq-1CEHH15	L9797	C2014 11 11.33833 02 46 46.39 +12 23 27.5	18.5 Rq-1CFPH15
I8888	C2014 11 11.33328 02 54 21.00 +13 47 45.6	18.8 Rq-1CFCH15	P8212	C2014 11 11.33833 02 51 54.65 +13 24 22.6	18.4 Rq-1CGJH15
I9440	C2014 11 11.33328 02 56 48.34 +14 05 42.5	17.6 Rq-1CFDH15	Q8131	C2014 11 11.33833 02 45 50.18 +13 10 11.6	17.3 Rq-1CH0HH15
M5618	C2014 11 11.33328 02 57 51.85 +14 09 21.9	18.0 Rq-1CGZH15	V4831	C2014 11 11.33833 02 48 52.92 +12 02 49.8	18.8 Rq-1CHeHH15
M6412	C2014 11 11.33328 02 58 19.40 +14 13 08.4	17.8 Rq-1CG3H15	V7330	C2014 11 11.33833 02 48 51.12 +12 57 58.5	18.0 Rq-1CH1HH15
N5291	C2014 11 11.33328 02 59 03.18 +14 16 21.0	19.0 Rq-1CGDH15	W1813	C2014 11 11.33833 02 50 07.26 +13 19 34.6	18.5 Rq-1CqGH15
P3204	C2014 11 11.33328 02 58 18.42 +14 27 07.6	16.6 Rq-1CGXH15	W6904	C2014 11 11.33833 02 49 28.49 +13 16 48.2	17.5 Rq-1CI2HH15
P8285	C2014 11 11.33328 02 55 29.26 +13 41 29.5	17.4 Rq-1CGIH15	a5686	C2014 11 11.33833 02 50 27.99 +11 50 46.1	18.2 Rq-1CITH15
Q4269	C2014 11 11.33328 02 52 40.02 +14 47 44.7	18.0 Rq-1CGtH15	f1044	C2014 11 11.33833 02 48 59.22 +12 34 22.2	18.4 Rq-1CIzH15
Q8673	C2014 11 11.33328 02 53 40.76 +15 09 09.0	17.9 Rq-1CH1H15	K14T66T	C2014 11 11.34098 02 47 07.86 +14 21 50.0	18.8 Rq-1C70HH15
R1245	C2014 11 11.33328 02 58 59.38 +14 44 37.8	17.8 Rq-1CH3H15		C2014 11 11.34098 02 51 20.82 +14 27 26.7	14.6 Rq-1C7hH15
V1159	C2014 11 11.33328 02 57 35.58 +14 59 24.4	17.3 Rq-1CHYH15	04508	C2014 11 11.34098 02 48 12.68 +13 35 25.4	15.5 Rq-1C7tH15
d9837	C2014 11 11.33328 02 54 43.24 +14 10 53.3	16.4 Rq-1CIDH15	08352	C2014 11 11.34098 02 46 33.36 +14 31 38.5	16.2 Rq-1C8BH15
K14WG7T	C2014 11 11.33328 02 53 54.15 +14 42 17.4	17.8 Rq-1DvOH15	12477	C2014 11 11.34098 02 48 40.32 +14 33 02.2	17.6 Rq-1C8PH15
	C2014 11 11.33581 02 47 26.21 +11 38 23.4	13.3 Rq-1C7XH15	17404	C2014 11 11.34098 02 51 08.79 +14 47 50.2	16.3 Rq-1C8gH15
02924	C2014 11 11.33581 02 47 10.90 +11 34 21.8	15.3 Rq-1C71H15	22631	C2014 11 11.34098 02 45 59.45 +14 51 26.7	16.0 Rq-1C8xH15
07232	C2014 11 11.33581 02 50 56.73 +10 27 22.1	15.9 Rq-1C85H15	29020	C2014 11 11.34098 02 52 14.31 +14 07 59.7	18.9 Rq-1C9GH15
07607	C2014 11 11.33581 02 50 48.74 +10 33 53.9	15.3 Rq-1C87H15	57533	C2014 11 11.34098 02 48 51.48 +15 14 45.3	17.4 Rq-1CAYH15
12628	C2014 11 11.33581 02 46 04.82 +11 29 31.7	18.0 Rq-1C8PH15	63672	C2014 11 11.34098 02 46 04.29 +13 38 32.7	17.8 Rq-1CAmH15
20620	C2014 11 11.33581 02 49 51.74 +11 41 48.7	16.5 Rq-1C8zH15	63707	C2014 11 11.34098 02 47 15.10 +14 36 41.9	16.3 Rq-1CAhH15
21362	C2014 11 11.33581 02 45 27.95 +10 46 44.5	18.3 Rq-1C8tH15	67344	C2014 11 11.34098 02 45 52.98 +15 07 35.5	18.5 Rq-1CAxH15
26943	C2014 11 11.33581 02 46 02.12 +10 33 07.7	15.9 Rq-1C9AH15	70292	C2014 11 11.34098 02 51 12.54 +15 03 40.8	17.3 Rq-1CB8H15
31238	C2014 11 11.33581 02 47 16.21 +11 32 11.3	17.9 Rq-1C9NH15	70872	C2014 11 11.34098 02 48 31.62 +14 09 12.3	16.4 Rq-1CB9H15
31521	C2014 11 11.33581 02 50 25.98 +10 46 18.4	17.1 Rq-1C9NH15	71368	C2014 11 11.34098 02 50 49.82 +13 45 52.5	17.8 Rq-1CBAH15
34859	C2014 11 11.33581 02 50 39.15 +11 02 54.5	16.9 Rq-1C9XH15	71526	C2014 11 11.34098 02 48 47.42 +15 06 14.9	17.8 Rq-1CBH15
51070	C2014 11 11.33581 02 45 21.51 +11 10 53.2	17.2 Rq-1CA1H15	71716	C2014 11 11.34098 02 48 26.35 +14 13 24.7	17.2 Rq-1CBCH15
66742	C2014 11 11.33581 02 45 06.87 +11 13 26.1	17.6 Rq-1CAwH15	71844	C2014 11 11.34098 02 50 50.97 +14 20 58.6	17.1 Rq-1CBDH15
80733	C2014 11 11.33581 02 50 43.95 +10 09 58.5	17.7 Rq-1CBbH15	71967	C2014 11 11.34098 02 47 17.03 +14 58 55.9	16.5 Rq-1CBDH15
82816	C2014 11 11.33581 02 50 55.12 +11 38 58.1	16.7 Rq-1CBhH15	81871	C2014 11 11.34098 02 49 08.91 +14 08 24.5	16.9 Rq-1CBFH15
84008	C2014 11 11.33581 02 49 52.47 +10 22 15.0	16.8 Rq-1CBjH15	84973	C2014 11 11.34098 02 49 51.53 +15 06 34.9	18.0 Rq-1CBHH15
89990	C2014 11 11.33581 02 48 16.88 +11 07 47.5	16.8 Rq-1CBuH15	94964	C2014 11 11.34098 02 47 41.15 +14 35 35.6	17.2 Rq-1CC4H15
94397	C2014 11 11.33581 02 44 57.82 +11 02 08.1	17.3 Rq-1CC3H15	A1431	C2014 11 11.34098 02 45 50.46 +15 09 32.7	17.8 Rq-1CCMH15
95234	C2014 11 11.33581 02 51 21.40 +10 53 04.2	17.9 Rq-1CC5H15	A2443	C2014 11 11.34098 02 50 14.48 +14 26 34.6	17.2 Rq-1CCOH15
97663	C2014 11 11.33581 02 47 16.85 +10 46 04.8	17.8 Rq-1CB8H15	B1380	C2014 11 11.34098 02 48 29.87 +15 10 53.9	17.6 Rq-1CC1H15
A0382	C2014 11 11.33581 02 47 55.47 +10 55 26.9	18.0 Rq-1CCkH15	C8919	C2014 11 11.34098 02 47 46.79 +15 06 53.5	18.0 Rq-1CDKH15
A0687	C2014 11 11.33581 02 48 23.37 +10 53 47.1	17.1 Rq-1CC1H15	E3044	C2014 11 11.34098 02 48 50.58 +15 07 18.5	17.7 Rq-1CD0H15
A7214	C2014 11 11.33581 02 49 00.78 +10 52 58.5	17.0 Rq-1CCZH15	E3623	C2014 11 11.34098 02 51 08.54 +13 33 57.2	18.8 Rq-1CDpH15
B2149	C2014 11 11.33581 02 46 20.99 +10 17 55.2	18.4 Rq-1CCnH15	E5548	C2014 11 11.34098 02 48 49.62 +13 40 56.4	17.9 Rq-1CDtH15
D1895	C2014 11 11.33581 02 47 30.19 +11 27 52.6	17.2 Rq-1CD5H15	F9106	C2014 11 11.34098 02 47 55.74 +14 07 01.8	18.6 Rq-1CEJH15
D3152	C2014 11 11.33581 02 48 08.03 +11 02 18.8	17.7 Rq-1CDVH15	G9555	C2014 11 11.34098 02 48 37.11 +13 52 51.1	18.1 Rq-1CEdH15
D4117	C2014 11 11.33581 02 46 16.30 +11 18 57.9	17.9 Rq-1CDYH15	I1695	C2014 11 11.34098 02 45 47.59 +14 40 23.6	17.4 Rq-1CEyH15
D5292	C2014 11 11.33581 02 46 45.05 +10 08 55.4	16.7 Rq-1CDBH15	I6110	C2014 11 11.34098 02 49 15.95 +14 36 20.2	17.0 Rq-1CF7H15
D6648	C2014 11 11.33581 02 47 40.17 +10 38 19.7	19.1 Rq-1CDBH15	K9543	C2014 11 11.34098 02 48 41.01 +14 29 24.5	18.6 Rq-1CF2H15
G9641	C2014 11 11.33581 02 49 09.31 +11 10 29.6	17.4 Rq-1CEdH15	M5355	C2014 11 11.34098 02 47 38.48 +14 13 06.0	16.9 Rq-1CG2H15
J1891	C2014 11 11.33581 02 47 42.12 +11 10 59.4	18.3 Rq-1CFTH15	N0505	C2014 11 11.34098 02 47 21.67 +14 39 23.5	18.7 Rq-1CGAH15
J7107	C2014 11 11.33581 02 47 18.75 +11 35 14.9	17.8 Rq-1CFNH15	T4272	C2014 11 11.34098 02 46 15.03 +14 34 17.5	18.5 Rq-1CHNH15
J7239	C2014 11 11.33581 02 50 31.91 +11 18 05.8	18.7 Rq-1CFPH15	U7023	C2014 11 11.34098 02 50 06.80 +14 01 33.0	17.6 Rq-1CHTH15
L5129	C2014 11 11.33581 02 50 25.36 +11 29 50.0	17.9 Rq-1CFJH15	W5043	C2014 11 11.34098 02 49 44.55 +14 11 19.0	18.4 Rq-1CHyH15
P1023	C2014 11 11.33581 02 46 19.59 +10 39 16.9	18.6 Rq-1CGSH15	f0208	C2014 11 11.34098 02 51 54.48 +14 20 49.5	18.9 Rq-1CIvH15
Q4946	C2014 11 11.33581 02 50 17.68 +11 23 22.5	17.9 Rq-1CGVH15	f0417	C2014 11 11.34098 02 47 01.93 +13 30 03.1	18.3 Rq-1CIxH15
R8253	C2014 11 11.33581 02 46 37.68 +10 26 16.9	18.6 Rq-1CHAH15	K08A09F K03WALG	C2014 11 11.34098 02 48 36.46 +13 39 12.8	19.1 Rq-1CqjH15
e9143	C2014 11 11.33581 02 49 34.60 +10 50 17.7	17.6 Rq-1CIEH15		C2014 11 11.34606 02 39 49.62 +10 47 58.1	18.6 Rq-1C5vH15
K03SB9L K05U98M K14SU8P	C2014 11 11.33833 02 50 43.18 +12 27 47.6	18.0 Rq-1C5tH15	10565	C2014 11 11.34606 02 38 34.12 +09 59 52.9	14.5 Rq-1C8tH15
	C2014 11 11.33833 02 49 05.63 +12 09 48.1	18.7 Rq-1C5zH15	11832	C2014 11 11.34606 02 39 02.71 +10 46 48.6	16.4 Rq-1C8NH15
g2547K14T29Y	C2014 11 11.33833 02 50 15.70 +13 25 02.4	18.1 Rq-1C68H15	15242	C2014 11 11.34606 02 41 16.11 +11 45 45.3	17.0 Rq-1C8YH15
	C2014 11 11.33833 02 51 13.66 +13 16 35.4	18.9 Rq-1C6xH15	16391	C2014 11 11.34606 02 43 18.23 +10 26 08.1	16.9 Rq-1C8eH15
04032	C2014 11 11.33833 02 49 14.63 +12 19 04.7	15.0 Rq-1C7gH15	17294	C2014 11 11.34606 02 42 36.91 +10 31 25.6	16.6 Rq-1C8GH15
05014	C2014 11 11.33833 02 47 27.01 +13 03 48.7	15.7 Rq-1C7vH15	21247	C2014 11 11.34606 02 43 39.90 +10 58 55.7	15.9 Rq-1C8sH15
08980	C2014 11 11.33833 02 45 18.73 +11 50 25.4	16.2 Rq-1C8DH15	30014	C2014 11 11.34606 02 38 12.36 +10 52 21.5	17.3 Rq-1C9JH15
09091	C2014 11 11.33833 02 48 59.76 +13 05 42.7	15.6 Rq-1C8DH15	33832	C2014 11 11.34606 02 38 56.06 +10 33 31.3	17.4 Rq-1C9UH15
13214	C2014 11 11.33833 02 48 32.97 +13 04 42.2	17.2 Rq-1C8RH15	42749	C2014 11 11.34606 02 39 57.99 +10 33 22.3	16.4 Rq-1C9wH15
14750	C2014 11 11.33833 02 47 13.67 +13 23 01.2	17.4 Rq-1C8WH15	47826	C2014 11 11.34606 02 43 27.06 +10 34 34.2	16.1 Rq-1CAAH15
16236	C2014 11 11.33833 02 46 10.40 +11 59 02.3	17.3 Rq-1C8cH15	51245	C2014 11 11.34606 02 40 55.06 +11 17 30.4	16.9 Rq-1CAJH15
38865	C2014 11 11.33833 02 47 49.13 +12 12 31.6	17.2 Rq-1C9jH15	78576	C2014 11 11.34606 02 38 38.48 +10 35 18.7	17.6 Rq-1CBVH15
43898	C2014 11 11.33833 02 45 35.66 +12 43 23.6	16.0 Rq-1C9yH15	81531	C2014 11 11.34606 02 39 58.59 +10 06 00.1	17.4 Rq-1CBeH15
47777	C2014 11 11.33833 02 50 14.91 +12 54 55.4	17.7 Rq-1CAAH15	94397	C2014 11 11.34606 02 44 57.17 +11 02 02.3	17.8 Rq-1CC3H15
49528	C2014 11 11.33833 02 48 09.56 +12 28 04.8	17.7 Rq-1CAFH15	A7458	C2014 11 11.34606 02 44 40.81 +10 09 00.9	17.3 Rq-1CCZH15
51713	C2014 11 11.33833 02 50 46.44 +12 01 48.7	16.9 Rq-1CAKH15	B0825	C2014 11 11.34606 02 37 59.17 +11 16 52.6	17.5 Rq-1CC1H15
55841	C2014 11 11.33833 02 48 05.12 +12 04 16.1	16.9 Rq-1CAUH15	B4764	C2014 11 11.34606 02 39 24.33 +10 47 32.7	17.5 Rq-1CCcH15
58713	C2014 11 11.33833 02 45 14.65 +12 52 07.1	18.8 Rq-1CABH15	B5585	C2014 11 11.34606 02 39 24.99 +10 05 30.8	17.0 Rq-1CCuH15
62878	C2014 11 11.33833 02 48 51.72 +12 22 29.6	17.4 Rq-1CA1H15	B5676	C2014 11 11.34606 02 38 51.83 +10 41 08.3	17.2 Rq-1CCuH15
68904	C2014 11 11.33833 02 46 37.77 +11 53 26.1	17.5 Rq-1CB2H15	C9743	C2014 11 11.34606 02 40 39.12 +11 24 14.3	17.9 Rq-1CDMH15
71571	C2014 11 11.33833 02 50 06.68 +13 08 33.8	18.0 Rq-1CBBH15	D8028	C2014 11 11.34606 02 40 00.09 +11 01 47.0	17.8 Rq-1CDgH15
72899	C2014 11 11.33833 02 50 57.18 +13 02 23.9	17.0 Rq-1CBTH15	E8904	C2014 11 11.34606 02 38 51.78 +11 26 44.5	17.8 Rq-1CE0H15
75094	C2014 11 11.33833 02 45 46.29 +12 51 35.9	17.6 Rq-1CBPH15	E8941	C2014 11 11.34606 02 40 53.80 +11 29 09.5	17.7 Rq-1CE0H15
76764	C2014 11 11.33833 02 47 11.37 +11 55 02.6	17.3 Rq-1CBTH15	I1583	C2014 11 11.34606 02 40 19.30 +11 17 28.1	17.7 Rq-1CEyH15
78440	C2014 11 11.33833 02 47 25.96 +12 43 50.2	16.6 Rq-1CBXH15	I6879	C2014 11 11.34606 02 41 43.40 +10 23 17.7	18.2 Rq-1CF8H15
78886	C2014 11 11.33833 02 49 59.91 +12 14 37.8	18.1 Rq-1CBZH15	L3031	C2014 11 11.34606 02 41 04.76 +11 24 20.0	17.4 Rq-1CFPH15
81375	C2014 11 11.33833 02 48 05.30 +13 09 27.1	17.2 Rq-1CBdH15	P0408	C2014 11 11.34606 02 39 49.50 +11 14 13.5	17.8 Rq-1CGRH15
97839	C2014 11 11.33833 02 48 11.88 +12 44 02.4	18.8 Rq-1CCCH15	P8497	C2014 11 11.34606 02 39 13.74 +10 59 02.0	18.3 Rq-1CGjH15
98397	C2014 11 11.33833 02 45 02.82 +13 08 13.0	17.1 Rq-1CCEH15	e9549	C2014 11 11.34606 02 42 43.39 +11 04 24.2	17.4 Rq-1CIEH15
98502	C2014 11 11.				

70872	C2014 11 11.35122 02 48 31.07 +14 09 06.8	16.5 Rq-1CB9NH15	78576	C2014 11 11.37725 02 38 36.93 +10 35 17.2	17.3 Rq-1CBYH15
71368	C2014 11 11.35122 02 50 49.34 +13 45 50.8	18.0 Rq-1CBAH15	81531	C2014 11 11.37725 02 39 56.88 +10 05 51.4	17.3 Rq-1CBEH15
71526	C2014 11 11.35122 02 48 46.92 +15 06 12.6	17.9 Rq-1CBVH15	94397	C2014 11 11.37725 02 44 55.26 +11 01 53.9	17.4 Rq-1CC3H15
71716	C2014 11 11.35122 02 48 25.85 +14 13 22.7	17.0 Rq-1CBGH15	A7458	C2014 11 11.37725 02 44 38.95 +10 08 56.4	17.3 Rq-1CC2H15
71844	C2014 11 11.35122 02 50 50.25 +14 20 58.7	17.4 Rq-1CBDH15	B0825	C2014 11 11.37725 02 37 57.39 +11 16 47.6	17.6 Rq-1CC1H15
71967	C2014 11 11.35122 02 47 16.34 +14 58 55.2	16.7 Rq-1CBVDH15	B4764	C2014 11 11.37725 02 39 22.21 +10 47 29.4	17.6 Rq-1CCcH15
81871	C2014 11 11.35122 02 49 08.37 +14 08 19.0	16.8 Rq-1CBFH15	B5585	C2014 11 11.37725 02 39 23.25 +10 05 23.3	17.2 Rq-1CCuH15
84973	C2014 11 11.35122 02 49 51.09 +15 06 34.6	18.4 Rq-1CBKH15	B5676	C2014 11 11.37725 02 38 50.24 +10 41 05.4	17.2 Rq-1CCvH15
94964	C2014 11 11.35122 02 47 40.55 +14 35 32.0	17.3 Rq-1CC4H15	C9743	C2014 11 11.37725 02 40 37.14 +11 24 08.0	18.1 Rq-1CDMH15
A2443	C2014 11 11.35122 02 50 13.79 +14 26 33.6	17.2 Rq-1CCOH15	D8028	C2014 11 11.37725 02 39 58.25 +11 01 38.5	18.0 Rq-1CDgH15
B1380	C2014 11 11.35122 02 48 29.27 +15 10 51.0	17.8 Rq-1CC1H15	E8904	C2014 11 11.37725 02 38 50.09 +11 26 35.7	17.9 Rq-1CE0H15
C8919	C2014 11 11.35122 02 47 46.18 +15 06 51.9	17.9 Rq-1CDKH15	E8941	C2014 11 11.37725 02 40 52.16 +11 29 00.7	18.2 Rq-1CE0H15
E3044	C2014 11 11.35122 02 48 50.02 +15 07 16.8	17.3 Rq-1CDoH15	I1583	C2014 11 11.37725 02 40 17.26 +11 17 29.1	17.9 Rq-1CEyH15
E3623	C2014 11 11.35122 02 51 07.91 +13 33 53.6	18.5 Rq-1CDpH15	I6879	C2014 11 11.37725 02 41 41.72 +10 23 02.4	18.0 Rq-1CF8H15
E5548	C2014 11 11.35122 02 48 49.01 +13 40 53.4	17.8 Rq-1CDtH15	L3031	C2014 11 11.37725 02 41 03.12 +11 24 10.8	17.1 Rq-1CFfH15
F9106	C2014 11 11.35122 02 47 55.17 +14 06 59.6	18.2 Rq-1CEJH15	P0408	C2014 11 11.37725 02 39 47.70 +11 14 02.0	18.0 Rq-1CGRH15
G8472	C2014 11 11.35122 02 45 01.15 +14 35 08.2	18.9 Rq-1CEAH15	P8497	C2014 11 11.37725 02 39 12.03 +10 58 53.9	18.2 Rq-1CGjH15
G9555	C2014 11 11.35122 02 48 36.39 +13 52 49.4	18.4 Rq-1CEdH15	e9549	C2014 11 11.37725 02 42 41.42 +11 04 29.3	17.3 Rq-1CfH15
I1695	C2014 11 11.35122 02 45 46.96 +14 40 21.9	17.4 Rq-1CEyH15	K01TE5Y	C2014 11 11.37725 02 40 17.55 +11 21 59.8	17.8 Rq-1FhWH15
I6110	C2014 11 11.35122 02 49 15.44 +14 36 12.9	16.9 Rq-1CF7H15	02533	C2014 11 11.38330 02 39 57.58 +14 31 32.2	14.4 Rq-1C71H15
K9543	C2014 11 11.35122 02 48 40.34 +14 29 20.6	18.2 Rq-1CFZH15	05458	C2014 11 11.38330 02 39 55.53 +15 05 39.3	15.9 Rq-1C7kH15
M5355	C2014 11 11.35122 02 47 37.94 +14 13 04.5	16.9 Rq-1CG2H15	06253	C2014 11 11.38330 02 40 25.99 +14 32 38.8	16.1 Rq-1C81H15
N0505	C2014 11 11.35122 02 47 21.32 +14 39 20.3	18.7 Rq-1CGAH15	08314	C2014 11 11.38330 02 40 34.78 +13 47 06.2	16.9 Rq-1C8AH15
T4272	C2014 11 11.35122 02 46 14.46 +14 34 17.2	19.5 Rq-1CHNH15	12002	C2014 11 11.38330 02 41 46.13 +13 42 29.2	16.7 Rq-1C8NH15
W5043	C2014 11 11.35122 02 49 43.98 +14 11 16.8	18.3 Rq-1CHyH15	12920	C2014 11 11.38330 02 38 32.52 +15 02 18.9	16.0 Rq-1C8QH15
F0208	C2014 11 11.35122 02 51 53.84 +14 20 48.2	18.8 Rq-1CIwH15	13510	C2014 11 11.38330 02 38 24.47 +14 32 50.4	16.6 Rq-1C8SH15
F0417	C2014 11 11.35122 02 47 01.27 +13 30 02.9	18.3 Rq-1CIxH15	13686	C2014 11 11.38330 02 40 51.09 +14 47 43.9	16.7 Rq-1C8TH15
K08A09F	C2014 11 11.35122 02 48 35.96 +13 39 08.5	18.5 Rq-1CqjH15	16821	C2014 11 11.38330 02 39 58.86 +13 29 30.6	16.2 Rq-1C8eH15
K03WA1G	C2014 11 11.35735 02 39 49.10 +10 47 48.6	17.9 Rq-1C5vH15	16997	C2014 11 11.38330 02 41 40.52 +14 32 48.2	17.1 Rq-1C8fH15
10565	C2014 11 11.35735 02 38 33.34 +09 59 56.4	14.5 Rq-1C8TH15	21791	C2014 11 11.38330 02 40 40.14 +14 42 02.8	16.1 Rq-1C8uH15
11832	C2014 11 11.35735 02 39 02.02 +10 46 46.6	16.5 Rq-1C8NH15	21933	C2014 11 11.38330 02 44 21.31 +14 42 29.2	17.4 Rq-1C8vH15
15242	C2014 11 11.35735 02 41 15.46 +11 45 43.0	16.7 Rq-1C8YH15	23586	C2014 11 11.38330 02 45 01.08 +13 35 54.3	18.8 Rq-1C90H15
16391	C2014 11 11.35735 02 43 17.61 +10 26 05.6	17.1 Rq-1C8cH15	24955	C2014 11 11.38330 02 41 08.38 +14 17 38.2	16.9 Rq-1C9AH15
17294	C2014 11 11.35735 02 42 36.27 +10 31 22.4	16.7 Rq-1C8gH15	44943	C2014 11 11.38330 02 40 34.10 +14 20 30.8	17.0 Rq-1CA2H15
21247	C2014 11 11.35735 02 43 39.30 +10 58 53.1	16.1 Rq-1C8sH15	46922	C2014 11 11.38330 02 44 14.44 +14 41 08.1	17.1 Rq-1CA8H15
30014	C2014 11 11.35735 02 38 11.65 +10 52 18.4	18.0 Rq-1C9JH15	62763	C2014 11 11.38330 02 40 26.01 +15 06 57.8	17.9 Rq-1CA1H15
33832	C2014 11 11.35735 02 38 55.35 +10 33 29.2	17.7 Rq-1C9UH15	65304	C2014 11 11.38330 02 39 15.47 +13 51 43.2	17.6 Rq-1CArH15
42749	C2014 11 11.35735 02 39 57.37 +10 33 22.5	16.4 Rq-1C9WH15	67755	C2014 11 11.38330 02 43 11.22 +15 00 26.1	17.0 Rq-1CAyH15
47826	C2014 11 11.35735 02 43 26.44 +10 34 34.2	16.2 Rq-1CAAH15	69726	C2014 11 11.38330 02 44 33.20 +14 30 07.8	16.8 Rq-1CB5H15
51245	C2014 11 11.35735 02 40 54.37 +11 17 29.6	17.0 Rq-1CAJH15	75358	C2014 11 11.38330 02 41 51.74 +14 55 06.6	17.4 Rq-1CBvH15
78576	C2014 11 11.35735 02 38 37.98 +10 35 18.3	17.3 Rq-1CBYH15	77319	C2014 11 11.38330 02 42 13.54 +14 04 43.5	18.5 Rq-1CBvH15
81531	C2014 11 11.35735 02 39 57.95 +10 05 57.1	17.4 Rq-1CBEH15	84317	C2014 11 11.38330 02 44 05.19 +13 40 49.1	17.9 Rq-1CBjH15
94397	C2014 11 11.35735 02 44 56.53 +11 01 58.5	17.8 Rq-1CC3H15	A1512	C2014 11 11.38330 02 43 02.80 +14 52 11.0	17.8 Rq-1CCMH15
A7458	C2014 11 11.35735 02 44 40.13 +10 08 59.0	17.6 Rq-1CC2H15	A7666	C2014 11 11.38330 02 42 06.90 +15 01 52.8	18.7 Rq-1CCAH15
B0825	C2014 11 11.35735 02 37 58.50 +11 16 50.7	18.1 Rq-1CC1H15	B0833	C2014 11 11.38330 02 42 22.06 +14 58 46.5	18.3 Rq-1CC1H15
B4764	C2014 11 11.35735 02 39 23.56 +10 47 31.2	17.6 Rq-1CCcH15	B9687	C2014 11 11.38330 02 41 06.72 +14 05 01.2	18.4 Rq-1CD3H15
B5585	C2014 11 11.35735 02 39 24.34 +10 05 28.0	16.9 Rq-1CCuH15	H0311	C2014 11 11.38330 02 39 20.40 +15 10 07.1	17.9 Rq-1CEfH15
B5676	C2014 11 11.35735 02 38 51.29 +10 41 07.7	17.0 Rq-1CCvH15	I4039	C2014 11 11.38330 02 44 21.18 +14 57 48.6	17.8 Rq-1CF3H15
C9743	C2014 11 11.35735 02 40 38.43 +11 24 12.7	18.0 Rq-1CDMH15	O1848	C2014 11 11.38330 02 42 14.60 +14 56 35.6	17.7 Rq-1CG8H15
D8028	C2014 11 11.35735 02 39 59.43 +11 01 43.8	17.5 Rq-1CDgH15	W8008	C2014 11 11.38330 02 42 15.51 +14 53 25.1	18.7 Rq-1CI5H15
E8904	C2014 11 11.35735 02 38 51.13 +11 26 40.8	18.8 Rq-1CE0H15	a7055	C2014 11 11.38330 02 40 44.05 +14 27 54.4	18.5 Rq-1CIvH15
E8941	C2014 11 11.35735 02 40 53.19 +11 29 07.0	18.1 Rq-1CE0H15	f4189	C2014 11 11.38330 02 40 01.98 +14 18 28.1	19.1 Rq-1CJAH15
I1583	C2014 11 11.35735 02 40 18.59 +11 17 28.8	18.7 Rq-1CEyH15	K03S29T	C2014 11 11.38584 02 39 57.10 +15 44 07.8	18.9 Rq-1C5uH15
L3031	C2014 11 11.35735 02 41 04.20 +11 24 17.1	17.7 Rq-1CFfH15	06673	C2014 11 11.38584 02 42 53.64 +16 38 33.1	14.9 Rq-1C83H15
P0408	C2014 11 11.35735 02 39 48.87 +11 14 09.0	17.6 Rq-1CGRH15	08001	C2014 11 11.38584 02 37 57.92 +16 01 17.5	16.9 Rq-1C89H15
e9549	C2014 11 11.35735 02 42 42.69 +11 04 25.6	17.2 Rq-1CIcH15	09774	C2014 11 11.38584 02 38 21.38 +16 23 54.3	15.8 Rq-1C8FH15
K01TE5Y	C2014 11 11.35735 02 40 18.80 +11 21 58.0	17.8 Rq-1FhWH15	15123	C2014 11 11.38584 02 41 34.86 +15 19 33.7	17.1 Rq-1C8YH15
K03WA1G	C2014 11 11.36726 02 39 48.70 +10 47 40.7	17.9 Rq-1C5vH15	17712	C2014 11 11.38584 02 38 01.14 +15 41 05.7	16.3 Rq-1C8NH15
10565	C2014 11 11.36726 02 38 32.66 +09 59 59.8	14.5 Rq-1C8TH15	20157	C2014 11 11.38584 02 41 03.24 +16 53 29.4	17.3 Rq-1C8pH15
11832	C2014 11 11.36726 02 39 01.38 +10 46 44.5	16.4 Rq-1C8NH15	29617	C2014 11 11.38584 02 43 17.53 +16 12 56.1	16.8 Rq-1C9TH15
15242	C2014 11 11.36726 02 43 14.86 +11 45 40.9	16.8 Rq-1C8YH15	30239	C2014 11 11.38584 02 43 08.04 +16 51 41.4	17.3 Rq-1C9KH15
16391	C2014 11 11.36726 02 43 17.02 +10 26 03.7	16.9 Rq-1C8cH15	41085	C2014 11 11.38584 02 38 46.93 +16 44 08.6	18.5 Rq-1C9gH15
17294	C2014 11 11.36726 02 42 35.69 +10 31 19.7	16.7 Rq-1C8gH15	42760	C2014 11 11.38584 02 37 58.07 +16 48 19.5	18.5 Rq-1C9WH15
21247	C2014 11 11.36726 02 43 38.81 +10 58 51.2	16.2 Rq-1C8sH15	44941	C2014 11 11.38584 02 42 19.00 +16 31 15.1	18.6 Rq-1CA2H15
30014	C2014 11 11.36726 02 38 11.00 +10 52 14.0	18.1 Rq-1C9JH15	67568	C2014 11 11.38584 02 42 58.12 +15 19 28.8	18.0 Rq-1CAyH15
42749	C2014 11 11.36726 02 39 56.83 +10 33 22.5	16.3 Rq-1C9WH15	69607	C2014 11 11.38584 02 40 46.02 +16 16 36.9	17.8 Rq-1CB4H15
47826	C2014 11 11.36726 02 43 25.91 +10 34 34.2	16.1 Rq-1CAAH15	71590	C2014 11 11.38584 02 39 41.19 +15 28 13.9	17.3 Rq-1CBvH15
51245	C2014 11 11.36726 02 40 53.77 +11 17 28.8	17.0 Rq-1CAJH15	72831	C2014 11 11.38584 02 42 06.87 +15 24 59.9	17.6 Rq-1CBNH15
78576	C2014 11 11.36726 02 38 37.43 +10 35 17.3	17.7 Rq-1CBYH15	75315	C2014 11 11.38584 02 40 25.28 +15 13 58.5	17.9 Rq-1CBPH15
81531	C2014 11 11.36726 02 39 57.44 +10 05 54.0	17.2 Rq-1CBvH15	82563	C2014 11 11.38584 02 42 35.96 +15 32 52.1	17.3 Rq-1CBNH15
94397	C2014 11 11.36726 02 44 55.87 +11 01 55.4	18.0 Rq-1CC3H15	97631	C2014 11 11.38584 02 42 14.09 +16 25 49.9	18.1 Rq-1CCBH15
A7458	C2014 11 11.36726 02 44 39.51 +10 08 57.4	17.2 Rq-1CC2H15	A6110	C2014 11 11.38584 02 40 12.10 +16 07 16.4	18.0 Rq-1CCvH15
B4764	C2014 11 11.36726 02 39 22.88 +10 47 29.6	17.5 Rq-1CCcH15	B0114	C2014 11 11.38584 02 42 12.88 +15 40 06.3	17.2 Rq-1CCgH15
B5585	C2014 11 11.36726 02 39 23.79 +10 05 25.8	17.1 Rq-1CCuH15	B2157	C2014 11 11.38584 02 41 08.92 +16 39 44.5	18.2 Rq-1CCnH15
B5676	C2014 11 11.36726 02 38 50.78 +10 41 06.9	17.1 Rq-1CCvH15	B2540	C2014 11 11.38584 02 38 15.09 +16 44 08.4	19.8 Rq-1CCnH15
C9743	C2014 11 11.36726 02 40 37.71 +11 24 11.0	17.8 Rq-1CDMH15	B3117	C2014 11 11.38584 02 41 38.50 +15 47 26.8	17.8 Rq-1CCoH15
D8028	C2014 11 11.36726 02 39 58.84 +11 01 41.7	17.8 Rq-1CDgH15	B3792	C2014 11 11.38584 02 38 30.08 +15 23 10.7	17.7 Rq-1CCpH15
E8904	C2014 11 11.36726 02 38 50.65 +11 26 38.6	18.4 Rq-1CE0H15	E8629	C2014 11 11.38584 02 44 04.34 +16 02 10.0	17.7 Rq-1CDzH15
I1583	C2014 11 11.36726 02 40 17.90 +11 17 28.6	18.4 Rq-1CEyH15	F0538	C2014 11 11.38584 02 43 07.24 +15 19 58.9	18.0 Rq-1CE3H15
I6879	C2014 11 11.36726 02 41 42.29 +10 23 06.6	17.7 Rq-1CF8H15	F2246	C2014 11 11.38584 02 41 31.63 +15 45 45.9	17.8 Rq-1CE7H15
L3031	C2014 11 11.36726 02 41 03.67 +11 24 14.0	17.4 Rq-1CFfH15	M9016	C2014 11 11.38584 02 41 02.09 +15 31 59.3	19.4 Rq-1CG8H15
P0408	C2014 11 11.36726 02 39 48.29 +11 14 05.3	17.4 Rq-1CGRH15	P6260	C2014 11 11.38584 02 43 14.73 +15 49 11.1	18.0 Rq-1CGeH15
P8497	C2014 11 11.36726 02 39 12.58 +10 58 56.4	18.0 Rq-1CGjH15	U8037	C2014 11 11.38584 02 40 57.06 +16 43 55.6	19.4 Rq-1CHUH15
e					

Астероидно-кометная опасность, № 14-12 (9)

46218	C2014 11 11.38838 02 32 01.43 +12 17 21.7	17.0 Rq-1CA6H15	44941	C2014 11 11.39609 02 42 18.30 +16 31 12.3	18.5 Rq-1CA2H15
48802	C2014 11 11.38838 02 35 51.56 +11 50 56.9	17.4 Rq-1CADH15	67568	C2014 11 11.39609 02 42 57.41 +15 19 24.3	18.0 Rq-1CAyH15
50630	C2014 11 11.38838 02 35 12.54 +13 25 06.8	18.4 Rq-1CAHH15	69607	C2014 11 11.39609 02 40 45.42 +16 16 32.8	18.4 Rq-1CB4H15
58105	C2014 11 11.38838 02 32 04.11 +12 23 23.1	17.2 Rq-1CAZH15	71590	C2014 11 11.39609 02 39 40.68 +15 28 11.2	17.1 Rq-1CBHH15
69398	C2014 11 11.38838 02 34 40.06 +12 09 18.0	17.4 Rq-1CB3H15	72831	C2014 11 11.39609 02 42 06.41 +15 24 56.3	18.1 Rq-1CBHH15
81926	C2014 11 11.38838 02 33 33.46 +11 57 33.6	17.6 Rq-1CBgH15	75315	C2014 11 11.39609 02 40 24.63 +15 13 56.7	18.0 Rq-1CBPH15
88050	C2014 11 11.38838 02 37 08.93 +12 35 53.3	16.8 Rq-1CBhH15	82563	C2014 11 11.39609 02 42 35.34 +15 32 51.9	17.4 Rq-1CBhH15
89849	C2014 11 11.38838 02 34 39.54 +12 28 47.2	17.8 Rq-1CBuH15	97631	C2014 11 11.39609 02 42 13.50 +16 25 49.8	18.1 Rq-1CCBH15
95546	C2014 11 11.38838 02 31 36.46 +12 43 19.6	18.5 Rq-1CC5H15	A6110	C2014 11 11.39609 02 40 11.42 +16 07 14.1	17.9 Rq-1CCWH15
A2178	C2014 11 11.38838 02 35 58.34 +12 04 49.5	17.1 Rq-1CCOH15	B0114	C2014 11 11.39609 02 42 12.33 +15 40 02.4	17.0 Rq-1CCgH15
C5606	C2014 11 11.38838 02 33 57.09 +13 25 06.8	17.8 Rq-1CDEH15	B2157	C2014 11 11.39609 02 41 08.29 +16 39 41.9	18.1 Rq-1CCnH15
C9780	C2014 11 11.38838 02 32 13.42 +12 09 12.2	18.8 Rq-1CDMH15	B2540	C2014 11 11.39609 02 38 14.46 +16 44 05.2	18.8 Rq-1CCnH15
D4691	C2014 11 11.38838 02 34 34.75 +12 35 15.1	17.5 Rq-1CDaH15	B3117	C2014 11 11.39609 02 41 37.95 +15 47 23.9	17.9 Rq-1CCoH15
D9249	C2014 11 11.38838 02 33 48.66 +12 49 03.5	18.4 Rq-1CDiH15	B3792	C2014 11 11.39609 02 38 29.47 +15 23 10.6	18.5 Rq-1CCpH15
E8087	C2014 11 11.38838 02 36 47.59 +12 29 03.9	17.1 Rq-1CDyH15	E8629	C2014 11 11.39609 02 44 03.58 +16 02 10.6	17.5 Rq-1CDzH15
F6600	C2014 11 11.38838 02 30 41.95 +12 38 41.2	17.7 Rq-1CEFH15	F0538	C2014 11 11.39609 02 43 06.66 +15 19 57.6	18.0 Rq-1CE3H15
G8811	C2014 11 11.38838 02 31 17.17 +12 54 33.2	17.7 Rq-1CEhH15	F2092	C2014 11 11.39609 02 41 34.54 +16 18 59.7	18.3 Rq-1CE7H15
J1452	C2014 11 11.38838 02 34 05.17 +12 08 40.0	17.3 Rq-1CFHH15	F2246	C2014 11 11.39609 02 41 31.10 +15 45 43.5	18.2 Rq-1CE7H15
M3338	C2014 11 11.38838 02 34 23.51 +13 02 44.0	17.5 Rq-1CFyH15	M9016	C2014 11 11.39609 02 41 01.62 +15 31 59.1	18.9 Rq-1CG8H15
O0599	C2014 11 11.38838 02 35 59.16 +12 35 49.0	17.4 Rq-1CGGH15	P6260	C2014 11 11.39609 02 43 14.13 +15 49 09.9	18.3 Rq-1CGeH15
P8169	C2014 11 11.38838 02 31 51.86 +13 22 24.4	18.3 Rq-1CGiH15	U8037	C2014 11 11.39609 02 40 56.45 +16 43 54.9	18.2 Rq-1CHUH15
P8292	C2014 11 11.38838 02 33 01.10 +12 57 40.0	18.3 Rq-1CGiH15	V6888	C2014 11 11.39609 02 41 48.03 +16 32 13.3	18.0 Rq-1CHiH15
W3335	C2014 11 11.38838 02 35 44.20 +12 06 02.3	18.6 Rq-1CHuH15	f1332	C2014 11 11.39609 02 38 01.23 +16 11 43.7	17.4 Rq-1CJOH15
K14U53U	C2014 11 11.39088 02 32 48.60 +10 12 14.7	18.2 Rq-1C75H15	f3067	C2014 11 11.39609 02 43 56.20 +15 40 21.1	17.8 Rq-1CJ5H15
	C2014 11 11.39088 02 34 22.83 +11 41 15.1	15.2 Rq-1C87H15	00171	C2014 11 11.39860 02 34 23.20 +11 53 04.6	12.6 Rq-1C7RH15
07538	C2014 11 11.39088 02 33 01.32 +10 41 13.5	16.4 Rq-1C8IH15	02721	C2014 11 11.39860 02 35 57.42 +12 50 30.0	14.9 Rq-1C7kH15
10616	C2014 11 11.39088 02 31 48.71 +10 29 11.9	16.6 Rq-1C8IH15	07264	C2014 11 11.39860 02 31 35.30 +12 53 08.8	17.0 Rq-1C86H15
19203	C2014 11 11.39088 02 36 16.72 +10 02 19.2	17.4 Rq-1C8mH15	09788	C2014 11 11.39860 02 31 45.73 +13 13 10.2	17.0 Rq-1C8FH15
21466	C2014 11 11.39088 02 32 50.92 +10 17 43.3	17.1 Rq-1C8eH15	21177	C2014 11 11.39860 02 35 07.21 +13 09 36.8	17.0 Rq-1C8sH15
33889	C2014 11 11.39088 02 32 12.70 +11 15 59.1	16.7 Rq-1C9UH15	22508	C2014 11 11.39860 02 31 23.85 +12 05 17.7	16.7 Rq-1C8xH15
39357	C2014 11 11.39088 02 36 23.45 +10 38 19.9	18.0 Rq-1C9KH15	33886	C2014 11 11.39860 02 34 03.82 +13 24 45.6	17.9 Rq-1C9UH15
44440	C2014 11 11.39088 02 33 41.06 +11 06 04.5	17.0 Rq-1CAOH15	34090	C2014 11 11.39860 02 31 57.17 +12 14 31.1	18.0 Rq-1C9UH15
61285	C2014 11 11.39088 02 31 22.04 +11 22 31.5	16.8 Rq-1CAhH15	35577	C2014 11 11.39860 02 37 14.49 +12 48 58.0	17.7 Rq-1C9ZH15
71916	C2014 11 11.39088 02 32 45.69 +10 06 00.4	17.7 Rq-1CBDH15	36486	C2014 11 11.39860 02 33 15.87 +12 23 16.2	18.3 Rq-1C9CH15
78488	C2014 11 11.39088 02 31 47.29 +10 35 17.7	16.9 Rq-1CBYH15	39923	C2014 11 11.39860 02 35 23.61 +11 49 06.0	17.0 Rq-1C9mH15
88411	C2014 11 11.39088 02 36 07.93 +11 20 01.1	17.5 Rq-1CBtH15	46218	C2014 11 11.39860 02 32 00.97 +12 17 17.4	17.6 Rq-1C9GH15
89087	C2014 11 11.39088 02 37 01.15 +11 16 12.5	17.4 Rq-1CBtH15	48802	C2014 11 11.39860 02 35 51.04 +11 50 55.3	17.3 Rq-1CADH15
A3947	C2014 11 11.39088 02 32 43.20 +11 40 24.0	17.6 Rq-1CBRH15	50630	C2014 11 11.39860 02 35 12.05 +13 25 03.1	18.5 Rq-1CAHH15
A6253	C2014 11 11.39088 02 34 30.12 +11 24 19.4	16.8 Rq-1CCWH15	58105	C2014 11 11.39860 02 32 03.66 +12 23 20.7	17.6 Rq-1CAZH15
A7047	C2014 11 11.39088 02 32 34.87 +11 39 47.3	17.1 Rq-1CCYH15	69398	C2014 11 11.39860 02 34 39.50 +12 09 16.0	17.3 Rq-1CB3H15
B8724	C2014 11 11.39088 02 34 46.62 +10 15 34.6	17.2 Rq-1CDiH15	81926	C2014 11 11.39860 02 33 32.93 +11 57 29.9	17.3 Rq-1CBgH15
B9310	C2014 11 11.39088 02 32 47.35 +10 04 23.1	18.1 Rq-1CDZH15	88050	C2014 11 11.39860 02 37 08.36 +12 35 51.9	16.5 Rq-1CBgH15
D0079	C2014 11 11.39088 02 32 22.26 +10 33 20.4	16.5 Rq-1CDNH15	95546	C2014 11 11.39860 02 31 35.92 +12 43 18.2	17.9 Rq-1CC5H15
D8024	C2014 11 11.39088 02 32 42.87 +10 52 30.4	18.0 Rq-1CDgH15	A2178	C2014 11 11.39860 02 35 57.67 +12 04 49.8	17.0 Rq-1CCOH15
E7175	C2014 11 11.39088 02 37 27.26 +10 11 39.7	17.5 Rq-1CDwH15	C5606	C2014 11 11.39860 02 33 56.49 +13 25 02.5	17.5 Rq-1CDEH15
H1758	C2014 11 11.39088 02 33 07.54 +10 06 14.4	17.5 Rq-1CEhH15	C9780	C2014 11 11.39860 02 32 12.70 +12 09 11.8	18.4 Rq-1CDMH15
H7410	C2014 11 11.39088 02 36 47.64 +10 06 47.7	18.2 Rq-1CEhH15	D4691	C2014 11 11.39860 02 34 34.15 +12 35 11.8	17.1 Rq-1CDaH15
J6963	C2014 11 11.39088 02 32 47.15 +10 51 33.0	18.1 Rq-1CFNH15	D9249	C2014 11 11.39860 02 33 48.09 +12 49 01.6	18.3 Rq-1CDiH15
L1044	C2014 11 11.39088 02 34 39.57 +10 41 30.2	18.1 Rq-1CFBH15	E8087	C2014 11 11.39860 02 36 46.99 +12 29 03.5	17.2 Rq-1CDyH15
L5651	C2014 11 11.39088 02 31 53.74 +11 28 34.1	18.6 Rq-1CFKH15	F6600	C2014 11 11.39860 02 30 41.50 +12 38 34.1	18.2 Rq-1CEFH15
M4598	C2014 11 11.39088 02 33 22.38 +11 18 52.6	18.4 Rq-1CGOH15	G8811	C2014 11 11.39860 02 31 16.67 +12 54 28.2	17.9 Rq-1CEBH15
T5397	C2014 11 11.39088 02 33 33.57 +10 24 54.7	18.5 Rq-1CHOH15	J1452	C2014 11 11.39860 02 34 04.70 +12 08 38.6	17.0 Rq-1CFHH15
X1030	C2014 11 11.39088 02 34 18.30 +11 28 38.5	18.1 Rq-1CI8H15	M3338	C2014 11 11.39860 02 34 23.03 +13 02 40.5	17.6 Rq-1CFyH15
f3294	C2014 11 11.39088 02 37 12.56 +10 35 14.1	19.3 Rq-1CJ6H15	O0599	C2014 11 11.39860 02 35 58.46 +12 35 49.7	17.1 Rq-1CGGH15
02533	C2014 11 11.39359 02 39 57.07 +14 31 29.5	14.4 Rq-1C7iH15	P8169	C2014 11 11.39860 02 31 51.44 +13 22 19.7	18.5 Rq-1CGiH15
05458	C2014 11 11.39359 02 39 55.06 +15 05 35.6	15.9 Rq-1C7xH15	P8292	C2014 11 11.39860 02 33 00.66 +12 57 37.5	17.8 Rq-1CGiH15
06253	C2014 11 11.39359 02 40 25.34 +14 32 34.5	16.2 Rq-1C8IH15	W3335	C2014 11 11.39860 02 35 43.59 +12 06 00.8	18.4 Rq-1CHUH15
08314	C2014 11 11.39359 02 40 34.32 +13 47 04.0	17.1 Rq-1C8AH15	a2908	C2014 11 11.39860 02 32 19.61 +13 21 11.6	18.0 Rq-1CINH15
12002	C2014 11 11.39359 02 41 45.63 +13 42 25.1	17.0 Rq-1C8NH15	K14U53U	C2014 11 11.40118 02 32 48.01 +10 12 10.6	18.3 Rq-1C75H15
12920	C2014 11 11.39359 02 38 32.12 +15 02 16.3	15.8 Rq-1C8QH15		C2014 11 11.40118 02 34 22.29 +11 41 11.7	15.2 Rq-1C87H15
13510	C2014 11 11.39359 02 38 23.79 +14 32 50.1	16.6 Rq-1C8SH15	10517	C2014 11 11.40118 02 33 00.72 +10 41 11.8	16.3 Rq-1C8IH15
13686	C2014 11 11.39359 02 40 50.58 +14 47 41.5	16.6 Rq-1CFBH15	10616	C2014 11 11.40118 02 31 48.10 +10 29 10.0	17.1 Rq-1C8IH15
16821	C2014 11 11.39359 02 39 58.16 +13 29 29.7	16.2 Rq-1C8eH15	19203	C2014 11 11.40118 02 36 16.06 +10 02 18.8	17.6 Rq-1C8mH15
16997	C2014 11 11.39359 02 41 39.83 +14 32 46.5	17.0 Rq-1C8FH15	21466	C2014 11 11.40118 02 32 50.25 +10 17 40.2	17.4 Rq-1C8tH15
21791	C2014 11 11.39359 02 40 39.45 +14 42 02.6	16.1 Rq-1C8uH15	33889	C2014 11 11.40118 02 32 12.01 +11 15 58.0	17.1 Rq-1C9UH15
21933	C2014 11 11.39359 02 44 20.76 +14 42 27.4	17.5 Rq-1C9VH15	39357	C2014 11 11.40118 02 36 22.90 +10 38 17.8	17.7 Rq-1C9KH15
23586	C2014 11 11.39359 02 45 00.44 +13 35 51.8	18.0 Rq-1C9OH15	44440	C2014 11 11.40118 02 33 40.33 +11 06 03.8	17.0 Rq-1CAOH15
24955	C2014 11 11.39359 02 41 07.89 +14 17 35.5	16.9 Rq-1C94H15	61285	C2014 11 11.40118 02 31 21.55 +11 22 26.1	16.6 Rq-1CAhH15
44943	C2014 11 11.39359 02 40 33.49 +14 20 27.2	16.9 Rq-1CA2H15	71916	C2014 11 11.40118 02 32 45.04 +10 05 56.0	17.3 Rq-1CBDH15
62763	C2014 11 11.39359 02 40 25.52 +15 06 54.1	17.9 Rq-1CA1H15	78488	C2014 11 11.40118 02 31 46.79 +10 35 16.5	16.8 Rq-1CBtH15
65304	C2014 11 11.39359 02 39 14.85 +13 51 42.5	17.7 Rq-1CAeH15	88411	C2014 11 11.40118 02 36 07.31 +11 19 57.4	17.3 Rq-1CBtH15
67755	C2014 11 11.39359 02 43 10.51 +15 00 24.8	17.2 Rq-1CAyH15	89087	C2014 11 11.40118 02 37 00.59 +11 16 12.6	16.7 Rq-1CBtH15
69726	C2014 11 11.39359 02 44 32.58 +14 30 03.2	16.6 Rq-1CB5H15	A3947	C2014 11 11.40118 02 32 42.69 +11 40 21.3	17.8 Rq-1CCRH15
75358	C2014 11 11.39359 02 41 51.17 +14 55 03.4	17.6 Rq-1CBvH15	A6253	C2014 11 11.40118 02 34 29.60 +11 24 16.1	16.8 Rq-1CCWH15
77319	C2014 11 11.39359 02 42 12.98 +14 04 44.1	18.7 Rq-1CBVH15	A7047	C2014 11 11.40118 02 32 34.26 +11 39 46.4	17.0 Rq-1CCYH15
84317	C2014 11 11.39359 02 44 04.56 +13 40 48.3	17.5 Rq-1CBjH15	B8724	C2014 11 11.40118 02 34 46.04 +10 15 31.3	17.2 Rq-1CDiH15
A1512	C2014 11 11.39359 02 43 02.25 +14 52 08.5	18.4 Rq-1CCMH15	B9310	C2014 11 11.40118 02 32 46.74 +10 04 20.1	18.4 Rq-1CDZH15
A7666	C2014 11 11.39359 02 42 06.27 +15 01 48.5	18.2 Rq-1CCaH15	D0079	C2014 11 11.40118 02 32 21.69 +10 33 19.5	16.6 Rq-1CDNH15
B0833	C2014 11 11.39359 02 42 21.54 +14 58 42.2	18.8 Rq-1CCiH15	E7175	C2014 11 11.40118 02 37 26.62 +10 11 38.8	17.7 Rq-1CDwH15
B9687	C2014 11 11.39359 02 41 06.24 +14 04 58.6	18.0 Rq-1CD3H15	H1758	C2014 11 11.40118 02 33 06.95 +10 06 10.3	17.0 Rq-1CEhH15
H0311	C2014 11 11.39359 02 39 19.89 +15 10 02.4	17.8 Rq-1CEFH15	H7410	C2014 11 11.40118 02 36 47.01 +10 06 46.8	18.0 Rq-1CEhH15
O1848	C2014 11 11.39359 02 42 13.94 +14 56 31.1	18.2 Rq-1CGHH15	J6963	C2014 11 11.40118 02 32 46.60 +10 51 31.5	18.1 Rq-1CFNH15
W8008	C2014 11 11.39359 02 42 15.01 +14 53 17.5	18.0 Rq-1CISH15	L1044	C2014 11 11.40118 02 34 38.90 +10 41 29.5	17.4 Rq-1CFPH15
a3652	C2014 11 11.39359 02 38 50.17 +14 29 00.6	18.4 Rq-1CIFH15	L5651	C2014 11 11.4011	

12-я лунация, 05.11.14 – 02.01.15

13686	C2014 11 11.40478 02 40 50.04 +14 47 38.5	16.7 Rq-1C8TH15	07538	C2014 11 11.41247 02 34 21.70 +11 41 08.1	15.1 Rq-1C87H15
16821	C2014 11 11.40478 02 39 57.38 +13 29 28.8	16.2 Rq-1C8eH15	10517	C2014 11 11.41247 02 33 00.08 +10 41 10.0	16.0 Rq-1C8TH15
16997	C2014 11 11.40478 02 41 39.09 +14 32 44.3	17.0 Rq-1C8FH15	10616	C2014 11 11.41247 02 31 47.56 +10 29 06.8	17.4 Rq-1C8TH15
21791	C2014 11 11.40478 02 40 38.70 +14 42 02.4	16.1 Rq-1C8uH15	19203	C2014 11 11.41247 02 36 15.29 +10 02 17.5	17.8 Rq-1C8uH15
21933	C2014 11 11.40478 02 44 20.17 +14 42 25.8	17.7 Rq-1C8vH15	21466	C2014 11 11.41247 02 32 49.57 +10 17 36.8	17.3 Rq-1C8tH15
24955	C2014 11 11.40478 02 41 07.35 +14 17 32.4	16.8 Rq-1C94H15	33889	C2014 11 11.41247 02 32 11.25 +11 15 57.2	17.1 Rq-1C9UH15
44943	C2014 11 11.40478 02 40 32.82 +14 20 23.2	16.7 Rq-1CA2H15	44440	C2014 11 11.41247 02 33 39.55 +11 06 02.6	16.9 Rq-1CAOH15
46922	C2014 11 11.40478 02 44 13.18 +14 41 01.6	17.2 Rq-1CA8H15	61285	C2014 11 11.41247 02 31 21.00 +11 22 20.5	16.3 Rq-1CAhH15
62763	C2014 11 11.40478 02 40 24.92 +15 06 50.7	18.1 Rq-1CA1H15	71916	C2014 11 11.41247 02 32 44.34 +10 05 51.6	17.9 Rq-1CBdH15
65304	C2014 11 11.40478 02 39 14.06 +13 51 41.7	18.0 Rq-1CArH15	78488	C2014 11 11.41247 02 31 46.27 +10 35 14.3	16.7 Rq-1CBYH15
67755	C2014 11 11.40478 02 43 09.80 +15 00 23.3	17.0 Rq-1CAyH15	88411	C2014 11 11.41247 02 36 06.64 +11 19 52.4	17.2 Rq-1CBzH15
69726	C2014 11 11.40478 02 44 31.94 +14 29 58.3	17.0 Rq-1CB5H15	89087	C2014 11 11.41247 02 36 59.86 +11 16 11.4	17.3 Rq-1CBtH15
75358	C2014 11 11.40478 02 41 50.58 +14 54 59.9	17.8 Rq-1CBQh15	A6253	C2014 11 11.41247 02 34 28.95 +11 24 12.9	16.9 Rq-1CCWH15
77319	C2014 11 11.40478 02 42 12.34 +14 04 42.4	18.0 Rq-1CBVh15	A7047	C2014 11 11.41247 02 32 33.61 +11 39 45.3	16.6 Rq-1CCYH15
84317	C2014 11 11.40478 02 44 03.93 +13 40 45.7	17.8 Rq-1CBjH15	B8724	C2014 11 11.41247 02 34 45.47 +11 15 28.5	17.0 Rq-1CD4H15
A1512	C2014 11 11.40478 02 43 01.76 +14 52 05.3	17.6 Rq-1CCMH15	B9310	C2014 11 11.41247 02 32 46.23 +10 04 16.4	18.6 Rq-1CD2H15
A7666	C2014 11 11.40478 02 42 05.55 +15 01 44.1	17.7 Rq-1CCA1H15	D0079	C2014 11 11.41247 02 32 21.04 +10 33 18.4	16.4 Rq-1CDnH15
B0833	C2014 11 11.40478 02 42 20.86 +14 58 38.6	17.8 Rq-1CC1H15	D8024	C2014 11 11.41247 02 32 41.73 +10 52 24.6	17.8 Rq-1CDgH15
B9687	C2014 11 11.40478 02 41 05.57 +14 04 56.5	18.5 Rq-1CD3H15	E7175	C2014 11 11.41247 02 37 25.90 +10 11 37.1	17.6 Rq-1CDwH15
H0311	C2014 11 11.40478 02 39 19.19 +15 09 56.6	18.1 Rq-1CEFH15	H1758	C2014 11 11.41247 02 33 06.29 +10 06 07.1	17.3 Rq-1CEhH15
I4039	C2014 11 11.40478 02 44 19.79 +14 57 47.7	17.3 Rq-1CF3H15	J6963	C2014 11 11.41247 02 32 45.96 +10 51 31.6	18.2 Rq-1CFNH15
O1848	C2014 11 11.40478 02 42 13.29 +14 56 26.5	18.2 Rq-1CGHH15	L1044	C2014 11 11.41247 02 34 38.18 +10 41 28.2	17.3 Rq-1CFbH15
W8008	C2014 11 11.40478 02 42 14.38 +14 53 10.5	18.5 Rq-1CISH15	L5651	C2014 11 11.41247 02 31 52.58 +11 28 27.8	17.6 Rq-1CFkH15
a3652	C2014 11 11.40478 02 38 49.59 +14 28 54.8	18.0 Rq-1CIFH15	L7055	C2014 11 11.41247 02 33 37.02 +11 32 28.0	18.6 Rq-1CFmH15
f4189	C2014 11 11.40478 02 40 00.55 +14 18 26.7	18.9 Rq-1CJAH15	M4598	C2014 11 11.41247 02 33 21.30 +11 18 46.7	18.1 Rq-1CGOH15
K03SZ9T	C2014 11 11.40735 02 39 56.04 +15 44 04.1	18.3 Rq-1C5uH15	P3169	C2014 11 11.41247 02 35 20.42 +11 10 03.2	17.3 Rq-1CGXH15
06673	C2014 11 11.40735 02 42 52.26 +16 38 29.9	15.0 Rq-1C84H15	T5397	C2014 11 11.41247 02 33 32.40 +10 24 54.2	18.1 Rq-1CHOH15
08001	C2014 11 11.40735 02 37 56.87 +16 01 12.4	17.0 Rq-1C89H15	X1030	C2014 11 11.41247 02 34 17.04 +11 28 38.2	17.9 Rq-1CIBH15
09774	C2014 11 11.40735 02 38 20.15 +16 23 48.7	15.8 Rq-1C8FH15	02533	C2014 11 11.41513 02 39 56.01 +14 31 23.9	14.4 Rq-1C74H15
15123	C2014 11 11.40735 02 41 33.87 +15 19 29.8	17.1 Rq-1C8YH15	06253	C2014 11 11.41513 02 40 24.02 +14 32 25.5	16.0 Rq-1C81H15
17712	C2014 11 11.40735 02 37 59.67 +15 41 01.6	16.0 Rq-1C8uH15	08314	C2014 11 11.41513 02 40 33.30 +13 46 59.2	16.8 Rq-1C8AH15
17962	C2014 11 11.40735 02 41 25.56 +16 18 40.6	16.9 Rq-1C84H15	12002	C2014 11 11.41513 02 41 44.61 +13 42 16.7	17.0 Rq-1C8NH15
20157	C2014 11 11.40735 02 41 01.85 +16 53 24.1	17.6 Rq-1C8pH15	12920	C2014 11 11.41513 02 38 31.27 +15 02 10.8	15.8 Rq-1C8QH15
29617	C2014 11 11.40735 02 43 16.14 +16 12 46.3	16.8 Rq-1C91H15	13510	C2014 11 11.41513 02 38 22.36 +14 32 50.1	16.4 Rq-1C8SH15
30239	C2014 11 11.40735 02 43 06.57 +16 51 42.2	17.4 Rq-1C9KH15	13686	C2014 11 11.41513 02 40 49.52 +14 47 36.0	16.6 Rq-1C8TH15
41085	C2014 11 11.40735 02 38 45.75 +16 44 03.3	18.0 Rq-1C9GH15	16821	C2014 11 11.41513 02 39 56.66 +13 29 27.6	16.1 Rq-1C8eH15
42760	C2014 11 11.40735 02 37 56.89 +16 48 14.0	17.5 Rq-1C9wH15	16997	C2014 11 11.41513 02 41 38.38 +14 32 42.4	17.0 Rq-1C8FH15
44941	C2014 11 11.40735 02 42 17.57 +16 31 09.4	18.3 Rq-1CA2H15	21791	C2014 11 11.41513 02 40 38.01 +14 42 02.1	16.2 Rq-1C8uH15
67568	C2014 11 11.40735 02 42 56.72 +15 19 20.3	18.1 Rq-1CAyH15	21933	C2014 11 11.41513 02 44 19.60 +14 42 23.0	17.1 Rq-1C8vH15
69607	C2014 11 11.40735 02 40 44.76 +16 16 29.4	18.3 Rq-1CB4H15	23586	C2014 11 11.41513 02 44 59.17 +13 35 44.8	18.3 Rq-1C9OH15
71590	C2014 11 11.40735 02 39 40.10 +15 28 08.4	17.2 Rq-1CBbH15	24955	C2014 11 11.41513 02 41 06.84 +14 17 29.7	16.7 Rq-1C94H15
72831	C2014 11 11.40735 02 42 05.88 +15 24 51.4	17.9 Rq-1CBVh15	44943	C2014 11 11.41513 02 40 32.21 +14 20 19.8	16.7 Rq-1CA2H15
75315	C2014 11 11.40735 02 40 23.92 +15 13 56.1	17.5 Rq-1CBPH15	46922	C2014 11 11.41513 02 44 12.60 +14 40 58.3	17.5 Rq-1CA8H15
82563	C2014 11 11.40735 02 42 34.61 +15 32 51.3	17.3 Rq-1CBHh15	62763	C2014 11 11.41513 02 40 24.35 +15 06 47.5	18.0 Rq-1CA1H15
97631	C2014 11 11.40735 02 42 12.75 +16 25 48.7	18.9 Rq-1CCBH15	65304	C2014 11 11.41513 02 39 13.42 +13 51 39.7	18.1 Rq-1CArH15
A6110	C2014 11 11.40735 02 40 10.65 +16 07 11.1	18.0 Rq-1CCWH15	67755	C2014 11 11.41513 02 43 09.09 +15 00 22.6	17.4 Rq-1CAyH15
B0114	C2014 11 11.40735 02 42 11.71 +15 39 58.4	17.1 Rq-1CCgH15	69726	C2014 11 11.41513 02 44 31.35 +14 29 53.7	16.7 Rq-1CB5H15
B2157	C2014 11 11.40735 02 41 07.49 +16 39 40.6	17.9 Rq-1CCnH15	75358	C2014 11 11.41513 02 41 49.99 +14 54 56.2	17.3 Rq-1CBQh15
B2540	C2014 11 11.40735 02 38 13.82 +16 44 02.7	19.2 Rq-1CCnH15	77319	C2014 11 11.41513 02 42 11.78 +14 04 41.4	19.2 Rq-1CBVh15
B3117	C2014 11 11.40735 02 41 37.43 +15 47 21.5	17.9 Rq-1CCoH15	84317	C2014 11 11.41513 02 44 03.34 +13 40 43.3	17.8 Rq-1CBjH15
B3792	C2014 11 11.40735 02 38 28.78 +15 23 09.3	18.1 Rq-1CCpH15	A1512	C2014 11 11.41513 02 43 01.27 +14 52 04.2	18.5 Rq-1CCMH15
E8629	C2014 11 11.40735 02 44 02.84 +16 02 12.7	17.3 Rq-1CDzH15	A7666	C2014 11 11.41513 02 42 05.04 +15 01 39.6	18.4 Rq-1CCaH15
F0538	C2014 11 11.40735 02 43 06.05 +15 19 53.5	17.9 Rq-1CE3H15	B0833	C2014 11 11.41513 02 42 20.30 +14 58 34.8	18.1 Rq-1CC1H15
F2092	C2014 11 11.40735 02 41 33.92 +16 18 57.7	18.6 Rq-1CE7H15	B9687	C2014 11 11.41513 02 41 04.99 +14 04 54.3	18.2 Rq-1CD3H15
F2246	C2014 11 11.40735 02 41 30.50 +15 45 40.4	18.2 Rq-1CE7H15	H0311	C2014 11 11.41513 02 39 18.63 +15 09 52.2	17.7 Rq-1CEhH15
M9016	C2014 11 11.40735 02 41 01.19 +15 31 56.7	18.9 Rq-1CG8H15	I4039	C2014 11 11.41513 02 44 19.13 +14 57 48.1	18.3 Rq-1CF3H15
P6260	C2014 11 11.40735 02 43 13.46 +15 49 08.4	18.2 Rq-1CGeH15	O1848	C2014 11 11.41513 02 42 12.67 +14 56 21.8	17.7 Rq-1CGHH15
U8037	C2014 11 11.40735 02 40 55.81 +16 43 55.2	18.8 Rq-1CHUH15	W8008	C2014 11 11.41513 02 42 13.96 +14 53 03.5	17.9 Rq-1CISH15
V6888	C2014 11 11.40735 02 41 47.46 +16 32 06.8	18.7 Rq-1CH4H15	a7055	C2014 11 11.41513 02 40 42.45 +14 27 45.9	17.8 Rq-1CIVH15
e5259	C2014 11 11.40735 02 38 00.12 +16 31 50.3	18.1 Rq-1CI4H15	f4189	C2014 11 11.41513 02 39 59.94 +14 18 26.2	19.6 Rq-1CJAH15
f1332	C2014 11 11.40735 02 38 00.54 +16 11 44.8	17.9 Rq-1CJ0H15	K03SZ9T	C2014 11 11.41766 02 39 55.46 +15 44 00.6	19.2 Rq-1C5uH15
f3067	C2014 11 11.40735 02 43 55.75 +15 40 16.0	17.7 Rq-1CJ5H15	06673	C2014 11 11.41766 02 42 51.59 +16 38 28.4	14.9 Rq-1C84H15
00171	C2014 11 11.40990 02 34 22.66 +11 53 02.4	12.6 Rq-1C7RH15	08001	C2014 11 11.41766 02 37 56.37 +16 01 10.4	17.1 Rq-1C89H15
02721	C2014 11 11.40990 02 35 56.88 +12 50 28.0	15.0 Rq-1C7KH15	09774	C2014 11 11.41766 02 38 19.56 +16 23 45.8	15.9 Rq-1C8FH15
07264	C2014 11 11.40990 02 31 34.68 +12 53 05.9	17.9 Rq-1C86H15	15123	C2014 11 11.41766 02 41 33.37 +15 19 27.7	17.1 Rq-1C8YH15
09788	C2014 11 11.40990 02 31 45.20 +13 13 08.0	17.6 Rq-1C8FH15	17712	C2014 11 11.41766 02 37 58.99 +15 40 59.9	16.1 Rq-1C8NH15
21177	C2014 11 11.40990 02 35 06.48 +13 09 34.8	16.8 Rq-1C85H15	17962	C2014 11 11.41766 02 41 24.93 +16 18 35.9	16.8 Rq-1C84H15
22508	C2014 11 11.40990 02 31 23.32 +12 05 16.0	16.7 Rq-1C8xH15	20157	C2014 11 11.41766 02 41 01.17 +16 53 21.4	17.7 Rq-1C8pH15
33886	C2014 11 11.40990 02 34 03.22 +13 24 43.0	18.3 Rq-1C9UH15	29617	C2014 11 11.41766 02 43 15.50 +16 12 42.0	16.6 Rq-1C9IH15
34090	C2014 11 11.40990 02 31 56.39 +12 14 30.1	18.1 Rq-1C9UH15	30239	C2014 11 11.41766 02 43 05.85 +16 51 42.6	17.2 Rq-1C9KH15
35577	C2014 11 11.40990 02 37 13.88 +12 48 55.8	17.1 Rq-1C92H15	41085	C2014 11 11.41766 02 38 45.25 +16 44 02.0	18.3 Rq-1C9gH15
36486	C2014 11 11.40990 02 33 15.17 +12 23 12.1	18.5 Rq-1C9cH15	42760	C2014 11 11.41766 02 37 56.45 +16 48 11.5	17.9 Rq-1C9wH15
39923	C2014 11 11.40990 02 35 22.99 +11 49 00.8	16.7 Rq-1C9mH15	44941	C2014 11 11.41766 02 42 16.98 +16 31 07.7	18.7 Rq-1CA2H15
46218	C2014 11 11.40990 02 32 00.47 +12 17 12.4	17.1 Rq-1CA6H15	67568	C2014 11 11.41766 02 42 56.14 +15 19 16.1	18.5 Rq-1CAyH15
48802	C2014 11 11.40990 02 35 50.47 +11 50 52.5	17.6 Rq-1CADH15	69607	C2014 11 11.41766 02 40 44.04 +16 16 26.0	18.0 Rq-1CB4H15
50630	C2014 11 11.40990 02 35 11.55 +13 25 00.8	18.3 Rq-1CAHH15	71590	C2014 11 11.41766 02 39 39.62 +15 28 06.4	17.4 Rq-1CBbH15
58105	C2014 11 11.40990 02 32 03.16 +12 23 17.4	17.2 Rq-1CA2H15	72831	C2014 11 11.41766 02 42 05.41 +15 24 46.7	18.9 Rq-1CBhH15
69398	C2014 11 11.40990 02 34 38.97 +12 09 14.0	17.6 Rq-1CB3H15	75315	C2014 11 11.41766 02 40 23.22 +15 13 54.7	17.4 Rq-1CBPH15
81926	C2014 11 11.40990 02 33 32.33 +11 57 26.4	17.1 Rq-1CBgH15	82563	C2014 11 11.41766 02 42 33.99 +15 32 51.3	17.6 Rq-1CBhH15
88050	C2014 11 11.40990 02 37 07.70 +12 35 51.0	17.0 Rq-1CBgH15	A6110	C2014 11 11.41766 02 40 09.97 +16 07 08.5	18.0 Rq-1CCWH15
89849	C2014 11 11.40990 02 34 38.42 +12 28 42.5	17.9 Rq-1CBuH15	B0114	C2014 11 11.41766 02 42 11.16 +15 39 54.5	17.1 Rq-1CCgH15
95546	C2014 11 11.40990 02 31 35.28 +12 43 16.3	18.1 Rq-1CC5H15	B2157	C2014 11 11.41766 02 41 06.84 +16 39 37.9	18.6 Rq-1CCnH15
A2178	C2014 11 11.40990 02 35 56.97 +12 04 49.3	17.1 Rq-1CCOH15	B2540	C2014 11 11.41766 02 38 13.	

Астероидно-кометная опасность, № 14-12 (9)

02721	C2014 11 11.42023 02 35 56.37 +12 50 26.1	14.9 Rq-1C7kH15	40753	C2014 11 11.42899 02 33 04.54 +13 57 14.0	18.5 Rq-1C9pH15
07264	C2014 11 11.42023 02 31 34.08 +12 53 02.7	17.8 Rq-1C86H15	48573	C2014 11 11.42899 02 37 48.30 +13 33 23.4	17.7 Rq-1CA0H15
09788	C2014 11 11.42023 02 31 45.63 +13 13 05.2	17.5 Rq-1C8FH15	49249	C2014 11 11.42899 02 36 02.26 +13 43 44.1	16.9 Rq-1CA8H15
21177	C2014 11 11.42023 02 35 04.84 +13 09 32.6	16.7 Rq-1C8SH15	62005	C2014 11 11.42899 02 31 40.14 +13 43 25.0	16.3 Rq-1CA1H15
22508	C2014 11 11.42023 02 31 22.85 +12 05 13.1	17.5 Rq-1C8xH15	64156	C2014 11 11.42899 02 36 48.89 +13 41 55.9	17.3 Rq-1CAoH15
33886	C2014 11 11.42023 02 34 02.55 +13 24 39.8	18.1 Rq-1C9UH15	66699	C2014 11 11.42899 02 33 03.14 +14 43 05.2	17.2 Rq-1CAWH15
34090	C2014 11 11.42023 02 31 55.70 +12 14 27.2	18.1 Rq-1C9UH15	89972	C2014 11 11.42899 02 31 15.77 +14 43 01.1	16.5 Rq-1CBuH15
36486	C2014 11 11.42023 02 33 14.46 +12 23 09.2	18.9 Rq-1C9cH15	91716	C2014 11 11.42899 02 31 50.12 +14 52 15.2	17.8 Rq-1CBxH15
39923	C2014 11 11.42023 02 35 22.41 +11 48 56.1	16.7 Rq-1C9mh15	94911	C2014 11 11.42899 02 34 04.19 +14 05 22.5	18.5 Rq-1CC4H15
46218	C2014 11 11.42023 02 31 59.98 +12 17 08.3	17.2 Rq-1CA6H15	97087	C2014 11 11.42899 02 31 42.34 +14 10 33.6	17.3 Rq-1CC9H15
48802	C2014 11 11.42023 02 35 49.94 +11 50 50.9	17.6 Rq-1CADH15	99894	C2014 11 11.42899 02 35 18.94 +15 08 07.2	18.0 Rq-1CCJH15
50630	C2014 11 11.42023 02 35 10.95 +13 24 56.8	17.7 Rq-1CAHH15	A5038	C2014 11 11.42899 02 34 33.44 +13 47 56.6	17.6 Rq-1CCUH15
58105	C2014 11 11.42023 02 32 02.76 +12 23 14.0	17.3 Rq-1CAZH15	A5475	C2014 11 11.42899 02 35 47.23 +14 30 12.4	17.0 Rq-1CCVH15
69398	C2014 11 11.42023 02 34 38.42 +12 09 12.3	17.1 Rq-1CB3H15	B0748	C2014 11 11.42899 02 35 03.93 +13 58 58.7	17.9 Rq-1CCiH15
81926	C2014 11 11.42023 02 33 31.77 +11 57 23.1	16.9 Rq-1CBgH15	C2720	C2014 11 11.42899 02 34 15.43 +14 01 56.1	17.4 Rq-1CC9H15
88050	C2014 11 11.42023 02 37 07.18 +12 35 51.8	17.5 Rq-1CBgH15	C7040	C2014 11 11.42899 02 34 06.61 +14 24 10.2	17.8 Rq-1CDGH15
89849	C2014 11 11.42023 02 34 37.90 +12 28 39.3	17.4 Rq-1CBuH15	D7720	C2014 11 11.42899 02 35 26.56 +13 50 06.0	17.8 Rq-1CDEH15
95546	C2014 11 11.42023 02 31 34.83 +12 43 14.8	17.5 Rq-1CC5H15	H2584	C2014 11 11.42899 02 35 33.51 +13 58 07.8	17.4 Rq-1CEJH15
A2178	C2014 11 11.42023 02 35 56.34 +12 04 49.0	16.9 Rq-1CC0H15	I1711	C2014 11 11.42899 02 37 26.82 +13 47 14.1	17.7 Rq-1CEyH15
C5606	C2014 11 11.42023 02 33 55.13 +13 24 56.8	18.3 Rq-1CDBEH15	a3894	C2014 11 11.42899 02 34 56.23 +13 40 46.6	18.2 Rq-1CIGH15
C9780	C2014 11 11.42023 02 32 11.32 +12 09 07.7	18.2 Rq-1CDMH15	e9586	C2014 11 11.42899 02 31 41.76 +15 06 48.3	17.5 Rq-1CIeH15
D4691	C2014 11 11.42023 02 34 32.93 +12 35 05.3	17.8 Rq-1CDaH15	31974	C2014 11 11.43161 02 25 13.38 +16 04 24.0	17.7 Rq-1C9PH15
D9249	C2014 11 11.42023 02 33 46.76 +12 48 57.3	18.0 Rq-1CDiH15	44482	C2014 11 11.43161 02 24 08.68 +16 00 02.5	17.0 Rq-1CA0H15
E8087	C2014 11 11.42023 02 36 45.65 +12 29 02.0	17.1 Rq-1CDyH15	58491	C2014 11 11.43161 02 24 46.58 +16 53 44.4	17.5 Rq-1CAaH15
F6600	C2014 11 11.42023 02 30 40.46 +12 38 22.5	17.9 Rq-1CEFH15	59251	C2014 11 11.43161 02 24 45.84 +16 18 16.2	17.4 Rq-1CAcH15
G8811	C2014 11 11.42023 02 31 15.46 +12 54 17.0	17.8 Rq-1CEBH15	A7590	C2014 11 11.43161 02 28 12.38 +15 21 06.2	17.6 Rq-1CCaH15
J1452	C2014 11 11.42023 02 34 03.62 +12 08 34.3	17.0 Rq-1CFHH15	A9824	C2014 11 11.43161 02 25 57.64 +16 30 44.5	18.8 Rq-1CCFH15
M3338	C2014 11 11.42023 02 34 22.03 +13 02 33.1	17.5 Rq-1CFyH15	B5328	C2014 11 11.43161 02 29 20.79 +15 31 19.7	17.4 Rq-1CCeH15
O0599	C2014 11 11.42023 02 35 56.92 +12 35 51.1	16.8 Rq-1CGGH15	D4324	C2014 11 11.43161 02 24 27.58 +15 56 47.1	17.0 Rq-1CDZH15
W3335	C2014 11 11.42023 02 35 42.09 +12 05 59.2	18.2 Rq-1CHuH15	G1551	C2014 11 11.43161 02 28 58.88 +16 35 06.4	16.9 Rq-1CEOH15
a2908	C2014 11 11.42023 02 32 18.18 +13 21 07.6	18.1 Rq-1CINH15	H8877	C2014 11 11.43161 02 25 34.10 +15 52 31.7	17.1 Rq-1CEeH15
K14U53U	C2014 11 11.42275 02 32 46.92 +10 12 04.2	18.0 Rq-1C75H15	O7578	C2014 11 11.43161 02 27 36.29 +16 35 47.5	18.1 Rq-1CGNH15
	C2014 11 11.42275 02 34 21.14 +11 41 04.6	15.1 Rq-1C87H15	P9581	C2014 11 11.43161 02 23 36.24 +16 07 53.6	18.4 Rq-1CGuH15
07538	C2014 11 11.42275 02 32 59.49 +10 41 08.1	16.1 Rq-1C8IH15	S5647	C2014 11 11.43161 02 25 05.58 +15 20 53.2	17.9 Rq-1CH8H15
10517	C2014 11 11.42275 02 31 46.98 +10 29 04.2	16.5 Rq-1C8IH15	f3025	C2014 11 11.43161 02 26 58.77 +15 45 22.9	17.4 Rq-1CJ5H15
10616	C2014 11 11.42275 02 36 14.62 +10 02 16.4	17.2 Rq-1C8mh15	00848	C2014 11 11.43417 02 29 21.72 +14 18 21.1	14.5 Rq-1C7WH15
19203	C2014 11 11.42275 02 32 49.00 +10 17 34.7	17.3 Rq-1C8eH15	06632	C2014 11 11.43417 02 25 09.75 +13 35 20.9	15.2 Rq-1C83H15
21466	C2014 11 11.42275 02 32 10.54 +11 15 57.0	16.7 Rq-1C9UH15	08095	C2014 11 11.43417 02 26 40.33 +15 04 09.7	16.5 Rq-1C8AH15
33889	C2014 11 11.42275 02 36 21.67 +10 38 12.8	18.1 Rq-1C9Kh15	18681	C2014 11 11.43417 02 23 42.57 +14 33 11.8	16.4 Rq-1C8IH15
39357	C2014 11 11.42275 02 33 38.88 +11 06 01.9	16.7 Rq-1CA0H15	22968	C2014 11 11.43417 02 25 41.08 +14 24 48.4	17.0 Rq-1C8yH15
44440	C2014 11 11.42275 02 31 20.51 +11 22 15.0	16.5 Rq-1CAhH15	33170	C2014 11 11.43417 02 25 23.64 +13 56 22.5	18.7 Rq-1C9SH15
61285	C2014 11 11.42275 02 32 43.70 +10 05 48.3	17.5 Rq-1CBBH15	46211	C2014 11 11.43417 02 27 39.00 +14 09 19.2	17.6 Rq-1CA6H15
71916	C2014 11 11.42275 02 31 45.80 +10 35 12.2	16.9 Rq-1CBYH15	59591	C2014 11 11.43417 02 24 35.92 +15 01 41.0	17.9 Rq-1CAcH15
78488	C2014 11 11.42275 02 36 06.03 +11 19 49.2	17.0 Rq-1CBvH15	82397	C2014 11 11.43417 02 28 07.12 +14 42 43.7	18.0 Rq-1CBgH15
88411	C2014 11 11.42275 02 36 59.30 +11 16 12.6	17.3 Rq-1CBvH15	94606	C2014 11 11.43417 02 25 08.89 +14 46 02.0	18.4 Rq-1CC3H15
89087	C2014 11 11.42275 02 32 41.64 +11 40 16.6	17.6 Rq-1CCRH15	D1689	C2014 11 11.43417 02 25 31.30 +14 09 47.1	18.4 Rq-1CDRH15
A3947	C2014 11 11.42275 02 34 28.44 +11 24 09.1	17.4 Rq-1CCWH15	G1952	C2014 11 11.43417 02 25 01.23 +14 53 17.1	16.2 Rq-1CEPH15
A6253	C2014 11 11.42275 02 32 33.30 +11 39 44.5	16.6 Rq-1CCYH15	02738	C2014 11 11.43672 02 31 56.18 +16 33 19.7	15.9 Rq-1C7kH15
A7047	C2014 11 11.42275 02 34 44.96 +10 15 24.6	17.7 Rq-1CDiH15	06712	C2014 11 11.43672 02 34 39.16 +16 11 32.8	16.7 Rq-1C84H15
B8724	C2014 11 11.42275 02 32 45.72 +10 04 12.0	17.5 Rq-1CDZH15	18529	C2014 11 11.43672 02 33 59.18 +15 55 49.9	16.7 Rq-1C8Kh15
B9310	C2014 11 11.42275 02 32 20.40 +10 33 17.4	16.6 Rq-1CDNH15	21059	C2014 11 11.43672 02 34 49.36 +15 34 59.4	16.7 Rq-1C8SH15
D0079	C2014 11 11.42275 02 32 41.26 +10 52 21.8	17.8 Rq-1CDgH15	26518	C2014 11 11.43672 02 33 21.61 +15 59 06.0	17.2 Rq-1C98H15
D8024	C2014 11 11.42275 02 37 25.27 +10 11 36.6	17.2 Rq-1CDWH15	35247	C2014 11 11.43672 02 31 44.71 +16 43 27.9	17.7 Rq-1C9YH15
E7175	C2014 11 11.42275 02 36 45.50 +10 06 45.5	18.8 Rq-1CEeH15	38891	C2014 11 11.43672 02 31 59.43 +15 15 18.4	17.3 Rq-1C9JH15
H7410	C2014 11 11.42275 02 32 45.47 +10 51 31.0	18.3 Rq-1CFNH15	44426	C2014 11 11.43672 02 34 28.55 +16 34 24.7	17.3 Rq-1CA0H15
J6963	C2014 11 11.42275 02 31 52.00 +11 28 24.0	18.4 Rq-1CFKH15	44732	C2014 11 11.43672 02 32 57.37 +15 29 29.6	17.8 Rq-1CA1H15
L5651	C2014 11 11.42275 02 33 36.42 +11 32 23.9	18.3 Rq-1CFNH15	45757	C2014 11 11.43672 02 33 46.22 +16 03 14.1	17.3 Rq-1CA4H15
L7055	C2014 11 11.42275 02 33 20.80 +11 18 45.8	19.1 Rq-1CG0H15	47912	C2014 11 11.43672 02 33 33.19 +16 37 19.6	17.8 Rq-1CABH15
M4598	C2014 11 11.42275 02 35 19.87 +11 09 53.5	17.8 Rq-1CGXH15	50323	C2014 11 11.43672 02 35 33.28 +15 16 31.4	17.7 Rq-1CAGH15
P3169	C2014 11 11.42275 02 34 16.42 +11 28 38.8	18.4 Rq-1CIBH15	74595	C2014 11 11.43672 02 35 41.83 +16 21 01.8	19.0 Rq-1CBNH15
X1030	C2014 11 11.42275 02 37 09.10 +10 35 36.3	18.3 Rq-1CJ6H15	75107	C2014 11 11.43672 02 36 25.44 +15 51 05.7	19.2 Rq-1CBPH15
f3294	C2014 11 11.42622 02 31 56.75 +16 33 22.5	15.9 Rq-1C7kH15	90043	C2014 11 11.43672 02 35 51.50 +16 07 27.9	17.3 Rq-1CBuH15
02738	C2014 11 11.42622 02 34 39.80 +16 11 36.3	16.8 Rq-1C84H15	97694	C2014 11 11.43672 02 31 20.45 +16 28 28.2	17.7 Rq-1CCCH15
06712	C2014 11 11.42622 02 33 59.82 +15 55 54.3	16.6 Rq-1C8KH15	A6137	C2014 11 11.43672 02 33 17.98 +15 53 57.3	17.4 Rq-1CCWH15
18529	C2014 11 11.42622 02 34 49.97 +15 34 59.9	16.8 Rq-1C8sH15	B2658	C2014 11 11.43672 02 34 27.87 +15 21 49.8	18.0 Rq-1CCoH15
21059	C2014 11 11.42622 02 31 45.30 +16 43 31.7	17.2 Rq-1C9BH15	B7042	C2014 11 11.43672 02 31 54.39 +15 52 04.0	18.4 Rq-1CCxH15
26518	C2014 11 11.42622 02 32 00.04 +15 15 22.5	18.7 Rq-1C9YH15	B8719	C2014 11 11.43672 02 33 41.14 +15 54 08.5	17.7 Rq-1CDiH15
35247	C2014 11 11.42622 02 34 29.07 +16 34 27.2	17.5 Rq-1C9JH15	C6929	C2014 11 11.43672 02 35 46.63 +15 45 35.4	18.0 Rq-1CDGH15
38891	C2014 11 11.42622 02 32 58.02 +15 29 32.4	18.3 Rq-1CA1H15	D0249	C2014 11 11.43672 02 33 46.08 +16 55 23.9	17.9 Rq-1CDNH15
44426	C2014 11 11.42622 02 33 46.78 +16 03 16.4	17.6 Rq-1CA4H15	G3719	C2014 11 11.43672 02 32 34.60 +16 22 13.5	18.2 Rq-1CETH15
44732	C2014 11 11.42622 02 33 33.72 +16 37 22.3	17.6 Rq-1CABH15	L9161	C2014 11 11.43672 02 33 34.57 +16 19 36.4	17.7 Rq-1CFgH15
45757	C2014 11 11.42622 02 35 33.90 +15 16 35.3	18.1 Rq-1CAGH15	M8968	C2014 11 11.43672 02 35 20.75 +15 30 07.8	17.9 Rq-1CG8H15
47912	C2014 11 11.42622 02 35 42.49 +16 21 04.8	18.5 Rq-1CBNH15	T3783	C2014 11 11.43672 02 34 16.61 +15 42 06.2	17.9 Rq-1CCMH15
50323	C2014 11 11.42622 02 35 03.93 +16 02 40.7	17.6 Rq-1CBuH15	V3075	C2014 11 11.43672 02 32 28.91 +15 10 39.0	17.5 Rq-1CHbH15
74595	C2014 11 11.42622 02 31 21.12 +16 28 26.5	18.3 Rq-1CCCH15	V9843	C2014 11 11.43951 02 30 41.75 +14 45 53.8	18.0 Rq-1CHnH15
90043	C2014 11 11.42622 02 33 18.59 +15 53 59.6	17.4 Rq-1CCWH15	03840	C2014 11 11.43951 02 30 28.57 +14 43 01.5	15.8 Rq-1C7pH15
97694	C2014 11 11.42622 02 34 28.44 +15 21 54.3	16.7 Rq-1CCoH15	12869	C2014 11 11.43951 02 34 09.59 +14 35 07.9	16.9 Rq-1C8QH15
A6137	C2014 11 11.42622 02 31 54.97 +15 52 05.1	19.1 Rq-1CCxH15	19952	C2014 11 11.43951 02 35 52.30 +14 55 55.7	15.0 Rq-1C8oH15
B2658	C2014 11 11.42622 02 33 41.58 +15 54 10.8	17.5 Rq-1CDiH15	20732	C2014 11 11.43951 02 31 25.86 +15 07 49.2	16.8 Rq-1C8eH15
B7042	C2014 11 11.42622 02 35 47.21 +15 45 41.4	18.2 Rq-1CDGH15	21937	C2014 11 11.43951 02 32 39.95 +14 05 03.4	18.5 Rq-1C8vH15
B8719	C2014 11 11.42622 02 33 46.80 +16 55 24.9	17.4 Rq-1CDNH15	22928	C2014 11 11.43951 02 34 54.58 +14 19 39.9	17.4 Rq-1C8yH15
C6929	C2014 11 11.42622 02 32 35.16 +16 22 18.0	18.0 Rq-1CETH15	23701	C2014 11 11.43951 02 36 44.83 +15 01 08.3	17.7 Rq-1C90H15
D0249	C2014 11 11.42622 02 33 35.01 +16 19 39.4	18.1 Rq-1CFgH15	25819	C2014 11 11.43951 02 37 34.00 +14 41 32.1	17.3 Rq-1C96H15
G3719	C2014 11 11.42622 02 35 21.46 +15 07 51.1	18.5 Rq-1CG8H15	38121	C2014	

12-я лунация, 05.11.14 – 02.01.15

B0748	C2014 11 11.43951 02 35 03.38 +13 58 59.3	18.6 Rq-1CC1H15	D4324	C2014 11 11.45345 02 24 26.40 +15 56 41.0	17.2 Rq-1CDZH15
C2720	C2014 11 11.43951 02 34 14.81 +14 01 55.5	17.0 Rq-1CD9H15	G1551	C2014 11 11.45345 02 28 57.52 +16 35 06.2	17.3 Rq-1CE0H15
D7720	C2014 11 11.43951 02 35 25.92 +13 50 04.6	17.7 Rq-1CDFH15	H8877	C2014 11 11.45345 02 25 32.87 +15 52 28.6	17.2 Rq-1CE2H15
H2584	C2014 11 11.43951 02 35 32.88 +13 58 06.8	18.1 Rq-1CEJH15	O7578	C2014 11 11.45345 02 27 35.02 +16 35 45.3	17.9 Rq-1CGNH15
I1711	C2014 11 11.43951 02 37 26.23 +13 47 11.3	18.2 Rq-1CEYH15	S5647	C2014 11 11.45345 02 25 04.65 +15 20 42.5	18.1 Rq-1CHEH15
a3894	C2014 11 11.43951 02 34 55.58 +13 40 47.5	18.2 Rq-1CIQH15	f3025	C2014 11 11.45345 02 26 57.79 +15 45 11.0	17.3 Rq-1CJ5H15
e9586	C2014 11 11.43951 02 31 40.96 +15 06 52.8	18.2 Rq-1CIrH15	00848	C2014 11 11.45597 02 29 20.69 +14 18 15.6	14.4 Rq-1C7WH15
23955	C2014 11 11.44211 02 24 17.48 +15 24 15.2	17.4 Rq-1C91H15	06632	C2014 11 11.45597 02 25 08.41 +14 35 20.1	15.4 Rq-1C83H15
31974	C2014 11 11.44211 02 25 12.74 +16 04 19.9	17.9 Rq-1C9PH15	08095	C2014 11 11.45597 02 26 39.31 +15 04 04.8	16.4 Rq-1C8AH15
44482	C2014 11 11.44211 02 24 08.20 +15 59 58.6	17.1 Rq-1CA0H15	18681	C2014 11 11.45597 02 23 41.43 +14 32 59.9	16.2 Rq-1C81H15
58491	C2014 11 11.44211 02 24 45.88 +16 53 41.8	17.5 Rq-1CAaH15	22968	C2014 11 11.45597 02 25 40.02 +14 24 44.5	17.0 Rq-1C8yH15
59251	C2014 11 11.44211 02 24 45.23 +16 18 12.7	17.7 Rq-1CAcH15	24845	C2014 11 11.45597 02 25 24.05 +14 17 41.3	18.0 Rq-1C94H15
A7590	C2014 11 11.44211 02 28 11.75 +15 21 04.7	17.8 Rq-1CCaH15	33170	C2014 11 11.45597 02 25 22.46 +13 56 17.6	18.1 Rq-1C9SH15
A9824	C2014 11 11.44211 02 25 57.09 +16 30 42.6	18.1 Rq-1CCFH15	94606	C2014 11 11.45597 02 25 07.44 +14 46 01.4	18.2 Rq-1CC3H15
B5328	C2014 11 11.44211 02 29 20.26 +15 31 17.9	17.3 Rq-1CCtH15	D1689	C2014 11 11.45597 02 25 30.00 +14 09 35.8	17.6 Rq-1CDRH15
C5287	C2014 11 11.44211 02 26 59.09 +16 31 14.6	17.1 Rq-1CDEH15	G1952	C2014 11 11.45597 02 25 00.28 +14 53 09.5	17.0 Rq-1CEPH15
D4324	C2014 11 11.44211 02 24 27.01 +15 56 43.7	16.8 Rq-1CDZH15	02738	C2014 11 11.45848 02 31 55.02 +16 33 13.8	15.9 Rq-1C7KH15
G1551	C2014 11 11.44211 02 28 58.25 +16 35 06.5	16.8 Rq-1CE0H15	06712	C2014 11 11.45848 02 34 37.88 +16 11 26.3	16.6 Rq-1C84H15
H8877	C2014 11 11.44211 02 25 33.54 +15 52 30.5	17.3 Rq-1CEtH15	18529	C2014 11 11.45848 02 33 57.90 +15 55 40.1	16.6 Rq-1C8KH15
O7578	C2014 11 11.44211 02 27 35.66 +16 35 47.1	18.7 Rq-1CGNH15	21059	C2014 11 11.45848 02 34 48.12 +15 34 58.6	16.7 Rq-1C8SH15
P9581	C2014 11 11.44211 02 23 35.69 +16 07 49.7	19.4 Rq-1CGmH15	26518	C2014 11 11.45848 02 33 20.49 +15 59 00.4	17.9 Rq-1C9BH15
S5647	C2014 11 11.44211 02 25 05.07 +15 20 47.6	17.8 Rq-1CHNH15	35247	C2014 11 11.45848 02 31 43.64 +16 43 23.2	18.8 Rq-1C9YH15
f3025	C2014 11 11.44211 02 26 58.26 +15 45 17.1	17.7 Rq-1CJ5H15	38891	C2014 11 11.45848 02 31 58.45 +15 15 10.2	17.7 Rq-1C9JH15
00848	C2014 11 11.44461 02 29 21.24 +14 18 18.4	14.4 Rq-1C7WH15	44426	C2014 11 11.45848 02 34 27.48 +16 34 18.5	17.4 Rq-1CA0H15
08095	C2014 11 11.44461 02 26 39.84 +15 04 07.4	16.3 Rq-1C8AH15	44732	C2014 11 11.45848 02 32 56.17 +15 29 21.3	17.1 Rq-1CA1H15
18681	C2014 11 11.44461 02 23 42.03 +14 33 06.2	16.2 Rq-1C81H15	45757	C2014 11 11.45848 02 33 44.94 +16 03 08.7	18.2 Rq-1CA4H15
22968	C2014 11 11.44461 02 25 40.60 +14 24 46.7	17.1 Rq-1C8yH15	47912	C2014 11 11.45848 02 33 32.09 +16 37 14.2	18.1 Rq-1CABH15
24845	C2014 11 11.44461 02 25 24.74 +14 17 42.0	18.1 Rq-1C94H15	50323	C2014 11 11.45848 02 35 32.09 +15 16 25.4	18.1 Rq-1CAGH15
33170	C2014 11 11.44461 02 25 23.07 +13 56 19.7	17.6 Rq-1C9SH15	75107	C2014 11 11.45848 02 36 24.12 +15 50 59.2	18.2 Rq-1CBPH15
46211	C2014 11 11.44461 02 27 38.56 +14 09 15.0	17.5 Rq-1CA6H15	97694	C2014 11 11.45848 02 35 02.25 +16 02 37.1	17.9 Rq-1CCCH15
59591	C2014 11 11.44461 02 24 35.41 +15 01 37.1	18.2 Rq-1CAcH15	B2658	C2014 11 11.45848 02 33 16.68 +15 53 52.7	18.3 Rq-1CC0H15
94606	C2014 11 11.44461 02 25 08.16 +14 46 00.5	18.0 Rq-1CC3H15	B7042	C2014 11 11.45848 02 34 26.67 +15 21 43.9	19.0 Rq-1CCdH15
D1689	C2014 11 11.44461 02 25 30.64 +14 09 40.4	18.1 Rq-1CDRH15	B8719	C2014 11 11.45848 02 31 53.21 +15 52 00.7	17.6 Rq-1CD1H15
G1952	C2014 11 11.44461 02 25 00.78 +14 53 14.2	17.0 Rq-1CEPH15	C6929	C2014 11 11.45848 02 33 40.09 +15 54 05.4	18.5 Rq-1CDGH15
02738	C2014 11 11.44809 02 31 55.58 +16 33 16.8	16.1 Rq-1C7KH15	D0249	C2014 11 11.45848 02 35 45.61 +15 45 23.4	18.2 Rq-1CDNH15
06712	C2014 11 11.44809 02 34 38.50 +16 11 29.6	16.9 Rq-1C84H15	L9161	C2014 11 11.45848 02 32 33.62 +16 22 03.6	17.6 Rq-1CDFH15
18529	C2014 11 11.44809 02 33 58.49 +15 55 45.1	16.5 Rq-1C8KH15	M8968	C2014 11 11.45848 02 33 33.54 +16 19 26.9	17.8 Rq-1CGBH15
21059	C2014 11 11.44809 02 34 48.75 +15 34 59.2	16.8 Rq-1C8SH15	T3783	C2014 11 11.45848 02 35 19.29 +15 30 06.8	18.8 Rq-1CHMH15
26518	C2014 11 11.44809 02 33 21.01 +15 59 03.3	17.5 Rq-1C98H15	V3075	C2014 11 11.45848 02 34 16.70 +15 43 01.2	17.8 Rq-1CHbH15
35247	C2014 11 11.44809 02 34 44.12 +16 43 25.1	18.5 Rq-1C9YH15	V9843	C2014 11 11.45848 02 34 15.34 +15 42 04.1	17.6 Rq-1CHnH15
38891	C2014 11 11.44809 02 31 58.89 +15 15 13.9	17.7 Rq-1C9JH15	03840	C2014 11 11.46120 02 32 27.50 +15 10 34.5	15.7 Rq-1C7pH15
44426	C2014 11 11.44809 02 34 27.95 +16 34 21.6	17.5 Rq-1CA0H15	12869	C2014 11 11.46120 02 30 40.69 +14 45 48.5	17.0 Rq-1C8QH15
44732	C2014 11 11.44809 02 32 56.73 +15 29 25.3	17.7 Rq-1CA1H15	19952	C2014 11 11.46120 02 34 08.71 +14 34 55.2	15.0 Rq-1C8oH15
45757	C2014 11 11.44809 02 33 45.55 +16 03 11.0	17.2 Rq-1CA4H15	20732	C2014 11 11.46120 02 35 51.11 +14 55 54.3	16.4 Rq-1C8rH15
47912	C2014 11 11.44809 02 33 32.63 +16 37 16.8	18.1 Rq-1CABH15	21937	C2014 11 11.46120 02 31 24.80 +15 07 43.4	18.2 Rq-1C8vH15
50323	C2014 11 11.44809 02 35 32.73 +15 16 28.9	17.9 Rq-1CAGH15	22928	C2014 11 11.46120 02 32 38.75 +14 04 56.3	17.7 Rq-1C8yH15
74595	C2014 11 11.44809 02 35 41.18 +16 20 59.5	18.3 Rq-1CBNH15	23701	C2014 11 11.46120 02 34 53.59 +14 19 35.3	16.9 Rq-1C90H15
75107	C2014 11 11.44809 02 36 24.77 +15 51 02.9	19.1 Rq-1CBPH15	25819	C2014 11 11.46120 02 36 43.76 +15 01 03.4	16.8 Rq-1C96H15
90043	C2014 11 11.44809 02 35 50.96 +16 07 23.8	17.8 Rq-1CBvH15	38121	C2014 11 11.46120 02 37 32.61 +14 41 29.4	16.7 Rq-1C9bH15
97694	C2014 11 11.44809 02 35 02.85 +16 02 38.7	17.1 Rq-1CCCH15	40753	C2014 11 11.46120 02 33 02.53 +13 57 04.8	18.2 Rq-1C9pH15
A6137	C2014 11 11.44809 02 31 19.66 +16 28 28.7	17.1 Rq-1CCWH15	48573	C2014 11 11.46120 02 37 46.74 +13 33 19.6	18.1 Rq-1CA0H15
B2658	C2014 11 11.44809 02 33 17.27 +15 53 55.6	17.5 Rq-1CCoH15	49249	C2014 11 11.46120 02 36 00.54 +13 43 34.8	17.1 Rq-1CAEH15
B7042	C2014 11 11.44809 02 34 27.23 +15 21 46.9	18.1 Rq-1CCxH15	62005	C2014 11 11.46120 02 31 38.08 +13 43 24.2	15.9 Rq-1CA1H15
B8719	C2014 11 11.44809 02 31 53.82 +15 52 02.2	18.0 Rq-1CD1H15	64156	C2014 11 11.46120 02 36 46.76 +13 41 58.6	16.8 Rq-1CA0H15
D0249	C2014 11 11.44809 02 35 46.09 +15 45 29.4	18.1 Rq-1CDNH15	66699	C2014 11 11.46120 02 33 01.45 +14 42 55.9	17.0 Rq-1CAWH15
G3719	C2014 11 11.44809 02 33 45.26 +16 55 21.5	18.5 Rq-1CEtH15	89972	C2014 11 11.46120 02 31 14.38 +14 42 38.9	16.0 Rq-1CBuH15
L9161	C2014 11 11.44809 02 32 34.13 +16 22 07.1	18.0 Rq-1CFgH15	91716	C2014 11 11.46120 02 31 48.15 +14 52 17.9	17.6 Rq-1CBxH15
M8968	C2014 11 11.44809 02 33 34.02 +16 19 30.6	18.3 Rq-1CGBH15	94911	C2014 11 11.46120 02 34 01.97 +14 05 13.8	18.2 Rq-1CC4H15
T3783	C2014 11 11.44809 02 35 20.01 +15 30 07.1	17.7 Rq-1CHMH15	97087	C2014 11 11.46120 02 31 40.50 +14 10 34.0	17.3 Rq-1CD9H15
V3075	C2014 11 11.44809 02 34 17.14 +15 43 21.0	16.9 Rq-1CHbH15	99894	C2014 11 11.46120 02 35 17.44 +15 08 02.6	18.1 Rq-1CCJH15
03840	C2014 11 11.45081 02 32 28.18 +15 10 36.7	15.8 Rq-1C7pH15	A5038	C2014 11 11.46120 02 34 31.66 +13 47 50.2	18.1 Rq-1CCUJH15
12869	C2014 11 11.45081 02 30 41.18 +14 45 51.0	16.8 Rq-1C8QH15	A5475	C2014 11 11.46120 02 35 45.48 +14 30 07.6	16.8 Rq-1CCVH15
19952	C2014 11 11.45081 02 34 09.13 +14 35 01.2	14.9 Rq-1C8oH15	B0748	C2014 11 11.46120 02 35 02.24 +13 58 58.7	18.2 Rq-1CC1H15
20732	C2014 11 11.45081 02 35 51.67 +14 55 54.6	16.5 Rq-1C8rH15	C2720	C2014 11 11.46120 02 34 13.48 +14 01 54.7	17.5 Rq-1CD9H15
21937	C2014 11 11.45081 02 31 25.39 +15 07 45.7	19.1 Rq-1C8vH15	C7040	C2014 11 11.46120 02 34 04.98 +14 24 03.4	18.3 Rq-1CDGH15
22928	C2014 11 11.45081 02 32 39.28 +14 04 59.8	17.6 Rq-1C8yH15	D7720	C2014 11 11.46120 02 35 24.60 +13 49 59.6	17.6 Rq-1CDFH15
23701	C2014 11 11.45081 02 34 54.00 +14 19 37.1	17.6 Rq-1C90H15	H2584	C2014 11 11.46120 02 35 31.44 +13 58 04.9	17.7 Rq-1CEJH15
25819	C2014 11 11.45081 02 36 44.29 +15 01 05.0	17.2 Rq-1C96H15	I1711	C2014 11 11.46120 02 37 25.10 +13 47 03.9	17.9 Rq-1CEYH15
38121	C2014 11 11.45081 02 37 33.25 +14 41 30.8	16.7 Rq-1C9bH15	a3894	C2014 11 11.46120 02 34 54.10 +13 40 49.8	18.2 Rq-1CIQH15
40753	C2014 11 11.45081 02 33 03.14 +13 57 08.0	18.0 Rq-1C9PH15	e9586	C2014 11 11.46120 02 31 39.38 +15 07 02.6	17.6 Rq-1CIrH15
48573	C2014 11 11.45081 02 37 47.25 +13 33 19.5	18.6 Rq-1CA0H15	23955	C2014 11 11.46396 02 24 16.30 +15 24 12.0	17.3 Rq-1C91H15
49249	C2014 11 11.45081 02 36 01.12 +13 43 37.4	17.0 Rq-1CAaH15	31974	C2014 11 11.46396 02 25 11.39 +16 04 11.1	18.9 Rq-1C9PH15
62005	C2014 11 11.45081 02 31 38.75 +13 43 24.7	16.3 Rq-1CA1H15	44482	C2014 11 11.46396 02 24 07.17 +15 59 50.1	16.7 Rq-1CA0H15
64156	C2014 11 11.45081 02 36 47.46 +13 41 57.6	17.8 Rq-1CAoH15	58491	C2014 11 11.46396 02 24 44.52 +16 53 38.6	17.6 Rq-1CAaH15
66699	C2014 11 11.45081 02 33 02.03 +14 42 59.0	17.9 Rq-1CAwH15	A7590	C2014 11 11.46396 02 28 10.32 +15 21 01.8	18.2 Rq-1CCaH15
89972	C2014 11 11.45081 02 31 14.78 +14 42 46.3	16.6 Rq-1CBuH15	A9824	C2014 11 11.46396 02 25 55.75 +16 30 37.3	18.2 Rq-1CCFH15
91716	C2014 11 11.45081 02 31 48.74 +14 52 16.6	17.9 Rq-1CBxH15	B5328	C2014 11 11.46396 02 29 19.13 +15 31 13.9	17.5 Rq-1CCCH15
94911	C2014 11 11.45081 02 34 02.67 +14 05 16.1	17.9 Rq-1CC4H15	C5287	C2014 11 11.46396 02 26 57.76 +16 31 03.2	16.9 Rq-1CDEH15
97087	C2014 11 11.45081 02 31 41.11 +14 10 33.6	17.1 Rq-1CC9H15	D4324	C2014 11 11.46396 02 24 25.84 +15 56 38.3	16.6 Rq-1CDZH15
99894	C2014 11 11.45081 02 35 17.91 +15 08 03.0	19.0 Rq-1CCJH15	G1551	C2014 11 11.46396 02 28 56.92 +16 35 06.3	16.7 Rq-1CE0H15
A5038	C2014 11 11.45081 02 34 32.21 +13 47 52.9	17.3 Rq-1CCUJH15	H8877	C2014 11 11.46396 02 25 32.26 +15 52 27.9	16.9 Rq-1CEtH15
A5475	C2014 11 11.45081 02 35 46.03 +14 30 09.0	16.9 Rq-1CCVH15	O7578	C2014 11 11.46396 02 27 34.30 +16 35 44.5	17.9 Rq-1CGNH15
B0748	C2014 11 11.45081 02 35 02.73 +13 58 57.9	17.9 Rq-1CC1H15	P9581	C2014 11 11.46396 02 23 34.74 +16 07 43.1	18.7 Rq-1CGmH15
C2720	C2014 11 11.45081 02 34 14.09 +14 01 55.1	17.2 Rq-1CD9H15	S5647</		

Астероидно-кометная опасность, № 14-12 (9)

45893	C2014 11 12.06365 02 06 47.27 +22 26 00.1	15.5 Rq-1CA5H15	00948	C2014 11 12.10764 02 12 31.99 +22 40 20.0	14.9 Rq-1C7WH15
81252	C2014 11 12.06365 02 01 28.06 +21 32 13.8	15.6 Rq-1CBAH15	04010	C2014 11 12.10764 02 07 45.75 +22 05 47.2	15.8 Rq-1C7qH15
D2974	C2014 11 12.06365 02 02 15.57 +23 04 09.0	18.5 Rq-1CDUH15	04147	C2014 11 12.10764 02 14 47.07 +22 30 08.8	15.4 Rq-1C7rH15
D4698	C2014 11 12.06365 02 01 18.24 +22 02 33.8	16.5 Rq-1CDAH15	18603	C2014 11 12.10764 02 14 29.80 +23 08 43.0	16.7 Rq-1C8KH15
F5026	C2014 11 12.06365 02 02 51.39 +22 24 48.2	16.7 Rq-1CEDH15	43808	C2014 11 12.10764 02 11 54.37 +23 08 18.0	15.5 Rq-1C9zH15
F6493	C2014 11 12.06365 02 02 13.70 +22 54 40.1	17.9 Rq-1CEFH15	53778	C2014 11 12.10764 02 08 09.42 +23 03 51.1	17.6 Rq-1CAPH15
14594	C2014 11 12.06619 02 02 12.35 +23 57 42.7	15.7 Rq-1C8WH15	67676	C2014 11 12.10764 02 10 16.83 +23 01 11.8	17.3 Rq-1CAyH15
14722	C2014 11 12.06619 02 00 31.23 +23 16 35.2	17.0 Rq-1C8WH15	68804	C2014 11 12.10764 02 10 40.24 +22 56 53.4	16.9 Rq-1CB2H15
19257	C2014 11 12.06619 02 01 10.48 +24 48 33.4	16.1 Rq-1C8nH15	71549	C2014 11 12.10764 02 08 06.09 +21 49 14.2	16.7 Rq-1CBBH15
35386	C2014 11 12.06619 02 07 07.38 +23 22 58.6	16.7 Rq-1C9ZH15	73001	C2014 11 12.10764 02 12 11.34 +22 16 22.8	18.7 Rq-1CBIH15
C1417	C2014 11 12.06619 02 05 27.00 +23 32 09.2	18.1 Rq-1CD7H15	73590	C2014 11 12.10764 02 13 36.31 +22 03 48.2	17.3 Rq-1CBKH15
C8082	C2014 11 12.06619 02 04 04.65 +24 34 21.7	17.2 Rq-1CDIH15	94938	C2014 11 12.10764 02 09 37.32 +21 55 29.6	17.0 Rq-1CC4H15
H5898	C2014 11 12.06619 02 01 26.44 +24 43 47.7	17.5 Rq-1CEpH15	96370	C2014 11 12.10764 02 07 56.70 +22 25 05.5	17.8 Rq-1CC7H15
H8867	C2014 11 12.06619 02 00 14.47 +23 55 19.5	16.2 Rq-1CEtH15	A4955	C2014 11 12.10764 02 12 04.09 +23 15 04.6	17.5 Rq-1CCUH15
R3281	C2014 11 12.06619 02 05 37.19 +23 32 40.2	18.9 Rq-1CH5H15	B0410	C2014 11 12.10764 02 14 24.19 +22 09 11.2	17.0 Rq-1CCvH15
W3135	C2014 11 12.06619 02 01 16.57 +24 29 10.5	17.6 Rq-1CHtH15	D3429	C2014 11 12.10764 02 10 11.51 +22 14 24.9	17.0 Rq-1CDWH15
K14V37P*	C2014 11 12.06619 02 00 04.80 +24 41 54.8	18.2 Rq-1FnMH15	G5993	C2014 11 12.10764 02 10 30.12 +22 02 11.9	18.3 Rq-1CEXH15
31254	C2014 11 12.06874 02 02 58.92 +25 56 10.9	16.4 Rq-1C9NH15	H9055	C2014 11 12.10764 02 13 55.27 +23 05 01.2	17.2 Rq-1CEuH15
70017	C2014 11 12.06874 02 06 45.37 +25 07 11.5	17.5 Rq-1CB6H15	L7423	C2014 11 12.10764 02 12 32.79 +22 51 37.8	17.4 Rq-1CFnH15
Q5064	C2014 11 12.06874 02 02 05.37 +26 39 40.2	18.1 Rq-1CGvH15	L9677	C2014 11 12.10764 02 10 32.37 +22 31 10.5	17.2 Rq-1CFrH15
00078	C2014 11 12.07128 02 04 21.70 +27 01 05.7	10.2 Rq-1C7PH15	P3184	C2014 11 12.10764 02 09 36.14 +22 30 48.2	16.8 Rq-1CGXH15
91056	C2014 11 12.07128 02 03 31.14 +27 19 10.8	17.6 Rq-1CBwH15	V4023	C2014 11 12.10764 02 11 44.13 +22 32 17.4	17.2 Rq-1CHdH15
E6045	C2014 11 12.07128 02 05 19.08 +27 11 25.7	16.3 Rq-1CDUH15	04959	C2014 11 12.11029 02 16 11.44 -00 03 39.1	15.6 Rq-1C7vH15
Y8037	C2014 11 12.07128 02 05 59.14 +26 54 42.5	18.4 Rq-1CIFH15	18072	C2014 11 12.11029 02 18 43.08 -00 11 45.5	17.2 Rq-1C8jH15
45893	C2014 11 12.07426 02 06 46.63 +22 25 58.1	15.7 Rq-1CA5H15	31644	C2014 11 12.11029 02 22 13.58 -00 26 19.9	16.0 Rq-1C9OH15
81252	C2014 11 12.07426 02 01 27.34 +21 32 14.8	15.7 Rq-1CBdH15	08923	C2014 11 12.11029 02 16 34.32 -00 19 35.0	18.1 Rq-1CGOH15
D4698	C2014 11 12.07426 02 01 17.69 +22 02 27.7	16.4 Rq-1CDAH15	24688	C2014 11 12.11275 02 19 17.46 -01 49 01.6	16.2 Rq-1C93H15
F5026	C2014 11 12.07426 02 02 50.67 +22 24 48.4	16.9 Rq-1CEDH15	26456	C2014 11 12.11275 02 19 05.79 -03 25 54.3	16.0 Rq-1C9bH15
14594	C2014 11 12.07700 02 02 11.62 +23 57 42.8	16.1 Rq-1C8WH15	32555	C2014 11 12.11275 02 21 02.10 -02 18 38.3	14.9 Rq-1C9QH15
14722	C2014 11 12.07700 02 00 30.72 +23 16 32.7	16.9 Rq-1C8WH15	40104	C2014 11 12.11275 02 17 40.49 -02 41 42.2	16.4 Rq-1C9mH15
19257	C2014 11 12.07700 02 01 09.86 +24 48 29.1	16.0 Rq-1C8nH15	72811	C2014 11 12.11275 02 21 46.56 -02 35 21.8	18.0 Rq-1CBvH15
35386	C2014 11 12.07700 02 07 06.82 +23 22 52.5	16.8 Rq-1C9ZH15	97352	C2014 11 12.11275 02 17 29.33 -03 23 04.8	17.5 Rq-1CCAH15
86669	C2014 11 12.07700 02 03 28.76 +23 35 06.3	17.7 Rq-1CBnH15	C2419	C2014 11 12.11275 02 16 18.16 -03 01 24.8	16.7 Rq-1CD9H15
C8082	C2014 11 12.07700 02 04 04.16 +24 34 17.8	18.2 Rq-1CDIH15	D4000	C2014 11 12.11275 02 16 25.01 -02 13 20.2	17.2 Rq-1CDVH15
H5898	C2014 11 12.07700 02 01 25.86 +24 43 43.6	17.5 Rq-1CEpH15	J1892	C2014 11 12.11275 02 21 10.94 -02 25 13.0	17.7 Rq-1CFIH15
H8867	C2014 11 12.07700 02 00 14.02 +23 55 11.5	15.9 Rq-1CEtH15	21603	C2014 11 12.11541 02 16 49.52 -04 58 25.0	16.7 Rq-1C8vH15
R3281	C2014 11 12.07700 02 05 36.62 +23 32 35.3	18.8 Rq-1CH5H15	28776	C2014 11 12.11541 02 17 32.38 -04 25 16.9	16.5 Rq-1C9FH15
W3135	C2014 11 12.07700 02 01 15.79 +24 29 09.9	17.7 Rq-1CHtH15	30262	C2014 11 12.11541 02 20 27.91 -04 26 30.6	15.9 Rq-1C9KH15
K14V37P	C2014 11 12.07700 02 00 04.35 +24 41 50.9	19.1 Rq-1FnMH15	43515	C2014 11 12.11541 02 22 31.37 -04 39 23.4	17.0 Rq-1C9yH15
31254	C2014 11 12.07950 02 02 58.34 +25 56 07.7	17.1 Rq-1C9NH15	68856	C2014 11 12.11541 02 17 40.96 -04 27 46.2	15.5 Rq-1CB2H15
70017	C2014 11 12.07950 02 06 44.86 +25 07 08.4	17.1 Rq-1CB6H15	83069	C2014 11 12.11541 02 22 29.40 -04 51 08.4	17.1 Rq-1CBhH15
A4304	C2014 11 12.07950 02 04 40.87 +25 33 38.0	18.2 Rq-1CC5H15	87145	C2014 11 12.11541 02 19 20.02 -04 33 57.6	18.0 Rq-1CBObH15
Q5064	C2014 11 12.07950 02 02 04.79 +26 39 37.1	18.5 Rq-1CGvH15	B0624	C2014 11 12.11541 02 22 14.53 -03 42 41.7	18.5 Rq-1CCiH15
00078	C2014 11 12.08223 02 04 21.03 +27 01 02.8	10.5 Rq-1C7PH15	B0679	C2014 11 12.11541 02 17 14.06 -04 28 19.2	17.9 Rq-1CCiH15
E6045	C2014 11 12.08223 02 05 18.41 +27 11 24.4	16.5 Rq-1CDUH15	W9127	C2014 11 12.11541 02 19 24.81 -04 04 35.5	18.7 Rq-1CIGH15
G5356	C2014 11 12.08223 02 06 47.58 +26 49 40.7	18.9 Rq-1CEWH15	K07C62D	C2014 11 12.11847 02 11 53.15 +21 41 17.2	18.4 Rq-1C63H15
Y8037	C2014 11 12.08223 02 05 58.57 +26 54 41.0	17.8 Rq-1CIFH15	00948	C2014 11 12.11847 02 12 31.42 +22 40 17.9	14.8 Rq-1C7WH15
45893	C2014 11 12.08565 02 06 45.91 +22 25 55.7	15.6 Rq-1CA5H15	04010	C2014 11 12.11847 02 07 45.18 +22 05 43.9	15.7 Rq-1C7qH15
D2974	C2014 11 12.08565 02 02 14.49 +23 03 58.2	18.1 Rq-1CDUH15	04147	C2014 11 12.11847 02 14 46.43 +22 30 04.5	15.5 Rq-1C7rH15
D4698	C2014 11 12.08565 02 01 17.11 +22 02 21.9	16.6 Rq-1CDAH15	18603	C2014 11 12.11847 02 14 29.11 +23 08 39.9	16.7 Rq-1C8KH15
F5026	C2014 11 12.08565 02 02 50.00 +22 24 47.7	17.2 Rq-1CEDH15	43808	C2014 11 12.11847 02 11 53.81 +23 08 15.0	15.6 Rq-1C9zH15
F6493	C2014 11 12.08565 02 02 12.51 +22 54 36.6	17.4 Rq-1CEFH15	53778	C2014 11 12.11847 02 08 08.67 +23 03 47.5	17.3 Rq-1CAPH15
14594	C2014 11 12.08819 02 02 10.86 +23 57 43.9	15.8 Rq-1C8WH15	67676	C2014 11 12.11847 02 10 16.18 +23 01 07.5	17.4 Rq-1CAyH15
14722	C2014 11 12.08819 02 00 30.14 +23 16 30.1	16.8 Rq-1C8WH15	68804	C2014 11 12.11847 02 10 39.60 +22 56 48.4	16.7 Rq-1CB2H15
19257	C2014 11 12.08819 02 01 09.21 +24 48 24.5	16.0 Rq-1C8nH15	71549	C2014 11 12.11847 02 08 05.53 +21 49 12.0	16.6 Rq-1CBBH15
35386	C2014 11 12.08819 02 07 06.17 +23 22 45.9	16.2 Rq-1C9ZH15	73001	C2014 11 12.11847 02 12 10.60 +22 16 19.9	19.4 Rq-1CBIH15
86669	C2014 11 12.08819 02 03 27.93 +23 35 06.1	17.3 Rq-1CBnH15	73590	C2014 11 12.11847 02 13 35.60 +22 03 45.6	17.0 Rq-1CBKH15
C1417	C2014 11 12.08819 02 05 25.91 +23 32 06.3	17.5 Rq-1CD7H15	94938	C2014 11 12.11847 02 09 36.69 +21 55 24.3	16.8 Rq-1CC4H15
C8082	C2014 11 12.08819 02 04 03.63 +24 34 13.1	17.4 Rq-1CDIH15	96370	C2014 11 12.11847 02 07 56.06 +22 25 01.9	17.2 Rq-1CC7H15
H5898	C2014 11 12.08819 02 01 25.22 +24 43 41.0	17.9 Rq-1CEpH15	A4955	C2014 11 12.11847 02 12 03.60 +23 14 58.9	17.0 Rq-1CCUH15
H8867	C2014 11 12.08819 02 00 13.57 +23 55 04.0	16.1 Rq-1CEtH15	B0410	C2014 11 12.11847 02 14 23.48 +22 09 11.7	16.8 Rq-1CCvH15
R3281	C2014 11 12.08819 02 05 35.95 +23 32 31.1	18.2 Rq-1CH5H15	C8286	C2014 11 12.11847 02 09 01.87 +22 34 58.5	18.0 Rq-1CDJH15
W3135	C2014 11 12.08819 02 01 15.07 +24 29 09.3	17.1 Rq-1CHtH15	D3429	C2014 11 12.11847 02 10 10.93 +22 14 24.0	16.7 Rq-1CDWH15
K14V37P	C2014 11 12.08819 02 00 03.82 +24 41 47.6	18.3 Rq-1FnMH15	H9055	C2014 11 12.11847 02 13 54.54 +23 05 02.1	17.7 Rq-1CEuH15
31254	C2014 11 12.09073 02 02 57.79 +25 56 04.5	17.1 Rq-1C9NH15	L7423	C2014 11 12.11847 02 12 32.25 +22 51 34.4	17.9 Rq-1CFnH15
70017	C2014 11 12.09073 02 06 44.32 +25 07 02.6	17.9 Rq-1CB6H15	L9677	C2014 11 12.11847 02 10 31.88 +22 31 03.6	18.1 Rq-1CFrH15
A4304	C2014 11 12.09073 02 04 40.04 +25 33 37.4	17.6 Rq-1CC5H15	P3184	C2014 11 12.11847 02 09 35.56 +22 30 48.4	16.8 Rq-1CGXH15
00078	C2014 11 12.09333 02 04 20.35 +27 00 59.9	10.7 Rq-1C7PH15	V4023	C2014 11 12.11847 02 11 43.55 +22 32 13.8	17.2 Rq-1CHdH15
91056	C2014 11 12.09333 02 03 29.84 +27 19 08.7	17.9 Rq-1CBwH15	W7764	C2014 11 12.11847 02 08 51.92 +21 36 37.6	18.0 Rq-1CI4H15
E6045	C2014 11 12.09333 02 05 17.67 +27 11 22.9	16.4 Rq-1CDUH15	04959	C2014 11 12.12110 02 16 10.98 -00 03 40.6	15.5 Rq-1C7vH15
G5356	C2014 11 12.09333 02 06 46.78 +26 49 38.9	17.9 Rq-1CEWH15	18072	C2014 11 12.12110 02 18 42.57 -00 11 49.6	17.1 Rq-1C8jH15
Y8037	C2014 11 12.09333 02 05 58.00 +26 54 38.6	17.9 Rq-1CIFH15	31644	C2014 11 12.12110 02 22 13.02 -00 26 20.6	15.8 Rq-1C9bH15
45893	C2014 11 12.09653 02 06 45.24 +22 25 53.5	15.7 Rq-1CA5H15	08923	C2014 11 12.12110 02 16 33.84 -00 19 40.8	18.2 Rq-1CGOH15
81252	C2014 11 12.09653 02 01 25.88 +21 32 18.0	15.7 Rq-1CBdH15	24688	C2014 11 12.12366 02 19 17.01 -01 49 04.7	16.1 Rq-1C93H15
D2974	C2014 11 12.09653 02 02 14.02 +23 03 51.8	18.1 Rq-1CDUH15	26456	C2014 11 12.12366 02 19 05.15 -03 25 52.4	16.0 Rq-1C98H15
D4698	C2014 11 12.09653 02 01 16.59 +22 02 16.0	16.2 Rq-1CDAH15	32555	C2014 11 12.12366 02 21 01.69 -02 18 42.7	14.8 Rq-1C9QH15
F5026	C2014 11 12.09653 02 02 49.37 +22 24 47.7	16.7 Rq-1CEDH15	40104	C2014 11 12.12366 02 17 39.98 -02 41 43.1	16.2 Rq-1C9mH15
F6493	C2014 11 12.09653 02 02 11.88 +22 54 33.6	18.6 Rq-1CEFH15	72811	C2014 11 12.12366 02 21 45.95 -02 35 22.1	17.6 Rq-1CBvH15
14594	C2014 11 12.09903 02 02 10.09 +23 57 44.5	15.5 Rq-1C8WH15	97352	C2014 11 12.12366 02 17 28.84 -03 23 03.4	17.5 Rq-1CCAH15
14722	C2014 11 12.09903 02 00 29.66 +23 16 27.9	16.7 Rq-1C8WH15	C2419	C2014 11 12.12366 02 16 17.68 -03 01 27.7	16.9 Rq-1CD9H15
19257	C2014 11 12.09903 02 01 08.60 +24 48 20.6	16.0 Rq-1C8nH15	D4000	C2014 11 12.12366 02 16 24.51 -02 13 20.2	17.7 Rq-1CDVH15
35386	C2014 11 12.09903 02 07 05.56 +23 22 39.8	16.3 Rq-1C9ZH15	J1892	C2014 11 12.12366 02 21 10.44 -02 25 13.6	18.9 Rq-1CFIH15
86669	C2014 11 12.09903 02 03 27.12 +23 35 07.0	17.9 Rq-1CBnH15	P8515	C2014 11 12.12366 02 18 24.27 -03 25 07.7	18.1 Rq-1CGjH15
C1417	C2014 11 12.09903 02 05 25.30 +23 32 04.8	17.5 Rq-1CD7H15	21603	C2014 11 1	

12-я лунация, 05.11.14 – 02.01.15

43808	C2014 11 12.12955 02 11 53.23 +23 08 11.9	15.5 Rq-1C9zH15	42306	C2014 11 12.15667 02 27 09.92 -03 45 52.9	16.6 Rq-1C9uH15
53778	C2014 11 12.12955 02 08 08.00 +23 03 43.9	17.7 Rq-1CApH15	45919	C2014 11 12.15667 02 29 20.00 -03 27 02.3	17.9 Rq-1CA5H15
67676	C2014 11 12.12955 02 10 15.54 +23 01 03.4	17.1 Rq-1CAyH15	47675	C2014 11 12.15667 02 27 48.33 -04 17 57.6	17.1 Rq-1CAAH15
68804	C2014 11 12.12955 02 10 38.94 +22 56 43.6	16.8 Rq-1CBZH15	A7893	C2014 11 12.15667 02 27 31.71 -04 30 05.9	17.0 Rq-1CCBH15
71549	C2014 11 12.12955 02 08 04.95 +21 49 10.4	16.6 Rq-1CBvH15	M9270	C2014 11 12.15667 02 28 23.78 -04 11 30.2	17.8 Rq-1CG9H15
73001	C2014 11 12.12955 02 12 09.81 +22 16 17.7	19.2 Rq-1CBvH15	S8168	C2014 11 12.15667 02 29 00.60 -04 24 50.9	18.7 Rq-1CHGH15
73590	C2014 11 12.12955 02 13 34.90 +22 03 44.2	17.1 Rq-1CBKH15	W0415	C2014 11 12.15667 02 24 16.35 -03 39 23.7	17.0 Rq-1CHoH15
94938	C2014 11 12.12955 02 09 36.11 +21 55 20.4	16.7 Rq-1CC4H15	K01UN2G	C2014 11 12.15934 02 24 22.88 -03 30 04.7	18.4 Rq-1C5rH15
96370	C2014 11 12.12955 02 07 55.38 +22 24 58.6	18.2 Rq-1CC7H15	11637	C2014 11 12.15934 02 29 21.60 -03 01 17.8	16.1 Rq-1C8MH15
A4955	C2014 11 12.12955 02 12 03.04 +23 14 52.2	17.4 Rq-1CCUH15	17807	C2014 11 12.15934 02 28 28.24 -02 54 25.1	15.8 Rq-1C8iH15
B0410	C2014 11 12.12955 02 14 22.70 +22 09 12.6	17.1 Rq-1CCvH15	18150	C2014 11 12.15934 02 23 57.00 -02 27 24.5	16.0 Rq-1C8jH15
C8286	C2014 11 12.12955 02 09 01.25 +22 34 55.2	17.7 Rq-1CDJH15	51457	C2014 11 12.15934 02 24 37.13 -03 07 11.7	16.6 Rq-1CAJH15
D3429	C2014 11 12.12955 02 10 10.37 +22 14 23.1	17.1 Rq-1CDWH15	53379	C2014 11 12.15934 02 25 57.65 -01 53 04.2	17.8 Rq-1CAOH15
G5993	C2014 11 12.12955 02 10 28.84 +22 02 03.9	17.7 Rq-1CEXH15	56954	C2014 11 12.15934 02 29 30.32 -02 03 27.6	16.6 Rq-1CAXH15
H9055	C2014 11 12.12955 02 13 53.78 +23 05 02.5	17.2 Rq-1CEvH15	62477	C2014 11 12.15934 02 28 30.86 -02 26 50.2	17.2 Rq-1CAKH15
L7423	C2014 11 12.12955 02 12 31.78 +22 51 30.5	17.7 Rq-1CFnH15	70111	C2014 11 12.15934 02 29 13.59 -01 43 03.3	17.0 Rq-1CB6H15
L9677	C2014 11 12.12955 02 10 31.30 +22 30 57.6	17.7 Rq-1CFzH15	72471	C2014 11 12.15934 02 28 37.29 -02 14 45.9	17.7 Rq-1CBFH15
P3184	C2014 11 12.12955 02 09 34.93 +22 30 47.8	16.9 Rq-1CGXH15	72729	C2014 11 12.15934 02 24 07.89 -02 21 48.4	17.1 Rq-1CBHH15
V4023	C2014 11 12.12955 02 11 43.00 +22 32 09.9	17.5 Rq-1CHdH15	B8685	C2014 11 12.15934 02 27 12.95 -02 26 56.4	17.0 Rq-1CD1H15
W7764	C2014 11 12.12955 02 08 51.44 +21 36 34.7	18.1 Rq-1CI4H15	Q1290	C2014 11 12.15934 02 25 29.62 -03 16 59.7	17.6 Rq-1CGpH15
04959	C2014 11 12.13215 02 16 10.51 -00 03 41.9	15.8 Rq-1C7vH15	03066	C2014 11 12.16233 02 19 36.31 -05 53 09.4	13.1 Rq-1C71H15
18072	C2014 11 12.13215 02 18 42.09 -00 11 53.6	17.5 Rq-1C8jH15	22070	C2014 11 12.16233 02 20 52.01 -06 45 57.6	15.7 Rq-1C8vH15
31644	C2014 11 12.13215 02 22 12.39 -00 26 21.6	16.0 Rq-1C9OH15	26444	C2014 11 12.16233 02 18 36.63 -06 34 30.9	17.1 Rq-1C9BH15
08923	C2014 11 12.13215 02 16 33.27 -00 19 46.4	17.7 Rq-1CGOH15	B4606	C2014 11 12.16233 02 16 20.00 -06 00 40.3	18.7 Rq-1CCrH15
24688	C2014 11 12.13466 02 19 16.57 -01 49 07.4	16.2 Rq-1C93H15	N4357	C2014 11 12.16233 02 18 17.79 -06 41 34.1	18.0 Rq-1CGCH15
26456	C2014 11 12.13466 02 19 04.51 -03 25 50.3	16.0 Rq-1C98H15	E3550	C2014 11 12.16480 02 27 20.05 -06 47 45.9	16.9 Rq-1CDpH15
32555	C2014 11 12.13466 02 21 01.28 -02 18 46.9	14.9 Rq-1C9QH15	09491	C2014 11 12.16480 02 26 17.54 -06 49 38.9	18.7 Rq-1CGFH15
40104	C2014 11 12.13466 02 17 39.48 -02 41 43.3	16.1 Rq-1C9mH15	42306	C2014 11 12.16756 02 27 09.32 -03 45 51.0	17.0 Rq-1C9uH15
72811	C2014 11 12.13466 02 21 45.44 -02 35 24.7	18.5 Rq-1CBvH15	45919	C2014 11 12.16756 02 29 19.35 -03 27 02.2	18.9 Rq-1CA5H15
97352	C2014 11 12.13466 02 17 28.28 -03 23 03.2	17.5 Rq-1CAAH15	47675	C2014 11 12.16756 02 27 47.77 -04 18 02.8	16.8 Rq-1CAAH15
C2419	C2014 11 12.13466 02 16 17.16 -03 01 29.0	17.1 Rq-1CD9H15	A7893	C2014 11 12.16756 02 27 31.19 -04 30 06.5	17.3 Rq-1CCBH15
D4000	C2014 11 12.13466 02 16 23.96 -02 13 19.2	17.0 Rq-1CDvH15	M9270	C2014 11 12.16756 02 28 23.30 -04 11 33.0	18.0 Rq-1CGFH15
P8515	C2014 11 12.13466 02 18 23.70 -03 25 10.5	17.7 Rq-1CGjH15	W0415	C2014 11 12.16756 02 24 15.85 -03 39 22.7	17.4 Rq-1CHoH15
21603	C2014 11 12.13752 02 16 48.46 -04 58 39.2	17.0 Rq-1C8uH15	K01UN2G	C2014 11 12.17023 02 24 22.38 -03 30 09.6	18.1 Rq-1C5rH15
28776	C2014 11 12.13752 02 17 31.16 -04 25 16.7	17.0 Rq-1C9FH15	11637	C2014 11 12.17023 02 29 21.05 -03 01 19.1	15.8 Rq-1C8MH15
30262	C2014 11 12.13752 02 20 26.67 -04 26 27.5	15.9 Rq-1C9KH15	17807	C2014 11 12.17023 02 28 27.73 -02 54 29.3	15.7 Rq-1C8BH15
43515	C2014 11 12.13752 02 22 30.30 -04 39 26.1	17.9 Rq-1C9yH15	18150	C2014 11 12.17023 02 23 56.56 -02 27 26.9	16.1 Rq-1C8jH15
68856	C2014 11 12.13752 02 17 39.91 -04 27 47.2	17.3 Rq-1CBZH15	51457	C2014 11 12.17023 02 24 36.58 -03 07 16.0	16.7 Rq-1CAJH15
83069	C2014 11 12.13752 02 22 28.38 -04 51 14.9	17.8 Rq-1CBvH15	53379	C2014 11 12.17023 02 25 57.10 -01 53 05.8	17.5 Rq-1CAOH15
87145	C2014 11 12.13752 02 19 19.00 -04 33 59.2	18.0 Rq-1CBvH15	56954	C2014 11 12.17023 02 29 29.82 -02 03 30.3	17.0 Rq-1CAXH15
B0679	C2014 11 12.13752 02 17 13.05 -04 28 25.3	18.6 Rq-1CC1H15	62477	C2014 11 12.17023 02 28 30.35 -02 26 50.7	17.1 Rq-1CAKH15
W9127	C2014 11 12.13752 02 19 23.85 -04 04 37.8	18.4 Rq-1CI8H15	70111	C2014 11 12.17023 02 29 13.00 -01 43 03.1	17.4 Rq-1CB6H15
K07C62D	C2014 11 12.14041 02 11 51.90 +21 41 06.0	18.9 Rq-1C63H15	72471	C2014 11 12.17023 02 28 36.77 -02 14 47.1	17.0 Rq-1CBvH15
00948	C2014 11 12.14041 02 12 30.28 +22 40 13.7	14.8 Rq-1C7vH15	72729	C2014 11 12.17023 02 24 07.43 -02 21 49.6	17.6 Rq-1CBvH15
04010	C2014 11 12.14041 02 07 43.96 +22 05 37.0	15.7 Rq-1C7QH15	B8685	C2014 11 12.17023 02 27 12.39 -02 26 56.3	16.9 Rq-1CD1H15
04147	C2014 11 12.14041 02 14 45.13 +22 29 56.1	15.4 Rq-1C7zH15	Q1290	C2014 11 12.17023 02 25 29.03 -03 16 58.8	17.5 Rq-1CGpH15
18603	C2014 11 12.14041 02 14 27.64 +23 08 34.1	16.6 Rq-1C8KH15	03066	C2014 11 12.17355 02 19 35.82 -05 53 13.6	13.2 Rq-1C71H15
43808	C2014 11 12.14041 02 11 52.67 +23 08 08.9	15.4 Rq-1C9zH15	22070	C2014 11 12.17355 02 20 51.56 -06 45 57.8	15.8 Rq-1C8vH15
53778	C2014 11 12.14041 02 08 07.25 +23 03 39.6	17.0 Rq-1CApH15	26444	C2014 11 12.17355 02 18 36.05 -06 34 31.2	17.1 Rq-1C9BH15
67676	C2014 11 12.14041 02 10 14.90 +23 00 59.0	17.2 Rq-1CAyH15	B4606	C2014 11 12.17355 02 16 19.42 -06 00 40.0	18.3 Rq-1CCrH15
68804	C2014 11 12.14041 02 10 38.28 +22 56 38.6	16.8 Rq-1CBZH15	N4357	C2014 11 12.17355 02 18 17.15 -06 41 31.8	18.8 Rq-1CGCH15
71549	C2014 11 12.14041 02 08 04.37 +21 49 08.7	16.8 Rq-1CBvH15	E3550	C2014 11 12.17605 02 27 19.43 -06 47 44.8	17.0 Rq-1CDpH15
73001	C2014 11 12.14041 02 12 09.07 +22 16 13.6	18.7 Rq-1CBvH15	09491	C2014 11 12.17605 02 26 17.00 -06 49 39.4	18.0 Rq-1CGFH15
73590	C2014 11 12.14041 02 13 34.21 +22 03 41.8	17.2 Rq-1CBKH15	K14UL4K	C2014 11 12.17605 02 26 11.46 -06 44 57.8	18.3 Rq-1FnBH15
94938	C2014 11 12.14041 02 09 35.49 +21 55 15.5	16.7 Rq-1CC4H15	42306	C2014 11 12.17872 02 27 08.70 -03 45 49.3	16.7 Rq-1C9uH15
96370	C2014 11 12.14041 02 07 54.69 +22 24 57.2	17.7 Rq-1CC7H15	45919	C2014 11 12.17872 02 29 18.78 -03 27 03.9	17.9 Rq-1CA5H15
A4955	C2014 11 12.14041 02 12 02.45 +23 14 46.5	17.1 Rq-1CCUH15	47675	C2014 11 12.17872 02 27 47.25 -04 18 07.5	16.9 Rq-1CAAH15
B0410	C2014 11 12.14041 02 14 21.99 +22 09 13.4	17.3 Rq-1CCvH15	A7893	C2014 11 12.17872 02 27 30.66 -04 30 06.7	17.3 Rq-1CCBH15
C8286	C2014 11 12.14041 02 09 00.65 +22 34 53.3	17.7 Rq-1CDJH15	M9270	C2014 11 12.17872 02 28 22.74 -04 11 33.6	18.1 Rq-1CG9H15
D3429	C2014 11 12.14041 02 10 09.78 +22 14 22.0	17.4 Rq-1CDWH15	S8168	C2014 11 12.17872 02 28 59.28 -04 24 46.0	18.1 Rq-1CHGH15
G5993	C2014 11 12.14041 02 10 28.19 +22 01 59.1	17.4 Rq-1CEXH15	W0415	C2014 11 12.17872 02 24 15.37 -03 39 21.2	17.3 Rq-1CHoH15
H9055	C2014 11 12.14041 02 13 53.07 +23 05 03.4	17.3 Rq-1CEvH15	11637	C2014 11 12.18128 02 29 20.44 -03 01 19.3	15.7 Rq-1C8BH15
L9677	C2014 11 12.14041 02 10 30.84 +22 30 52.5	17.4 Rq-1CFzH15	17807	C2014 11 12.18128 02 28 27.24 -02 54 33.9	15.6 Rq-1C8iH15
P3184	C2014 11 12.14041 02 09 34.26 +22 30 48.3	17.0 Rq-1CGXH15	18150	C2014 11 12.18128 02 23 56.11 -02 27 28.8	16.1 Rq-1C8jH15
V4023	C2014 11 12.14041 02 11 42.39 +22 32 06.1	17.0 Rq-1CHdH15	51457	C2014 11 12.18128 02 24 36.08 -03 07 21.0	16.8 Rq-1CAJH15
W7764	C2014 11 12.14041 02 08 50.58 +21 36 31.9	18.4 Rq-1CI4H15	53379	C2014 11 12.18128 02 25 56.57 -01 53 06.5	17.5 Rq-1CAOH15
04959	C2014 11 12.14301 02 16 10.08 -00 03 42.9	15.6 Rq-1C7vH15	56954	C2014 11 12.18128 02 29 29.33 -02 03 33.3	17.1 Rq-1CAXH15
18072	C2014 11 12.14301 02 18 41.59 -00 11 57.4	17.6 Rq-1C8jH15	62477	C2014 11 12.18128 02 28 29.82 -02 26 51.6	17.0 Rq-1CAKH15
31644	C2014 11 12.14301 02 22 11.81 -00 26 22.7	15.9 Rq-1C9OH15	70111	C2014 11 12.18128 02 29 12.35 -01 43 02.5	17.0 Rq-1CB6H15
08923	C2014 11 12.14301 02 16 32.74 -00 19 50.6	17.8 Rq-1CGOH15	72471	C2014 11 12.18128 02 28 36.31 -02 14 48.6	18.1 Rq-1CBvH15
24688	C2014 11 12.14546 02 19 16.14 -01 49 10.3	16.2 Rq-1C93H15	72729	C2014 11 12.18128 02 24 06.96 -02 21 52.5	17.3 Rq-1CBvH15
26456	C2014 11 12.14546 02 19 03.89 -03 25 48.4	15.9 Rq-1C98H15	B8685	C2014 11 12.18128 02 27 11.84 -02 26 56.2	16.9 Rq-1CD1H15
32555	C2014 11 12.14546 02 21 00.88 -02 18 51.1	14.8 Rq-1C9QH15	Q1290	C2014 11 12.18128 02 25 28.31 -03 16 58.5	18.3 Rq-1CGpH15
40104	C2014 11 12.14546 02 17 38.99 -02 41 43.9	16.1 Rq-1C9mH15	03066	C2014 11 12.18440 02 19 35.34 -05 53 17.8	13.2 Rq-1C71H15
72811	C2014 11 12.14546 02 21 44.92 -02 35 25.5	17.5 Rq-1CBvH15	22070	C2014 11 12.18440 02 20 51.15 -06 45 57.9	15.9 Rq-1C8vH15
97352	C2014 11 12.14546 02 17 27.75 -03 23 02.4	17.2 Rq-1CAAH15	26444	C2014 11 12.18440 02 18 35.49 -06 34 31.5	17.0 Rq-1C98H15
C2419	C2014 11 12.14546 02 16 16.70 -03 01 31.1	17.1 Rq-1CD9H15	B4606	C2014 11 12.18440 02 16 18.90 -06 00 39.6	18.8 Rq-1CCrH15
D4000	C2014 11 12.14546 02 16 23.43 -02 13 18.2	18.0 Rq-1CDvH15	N4357	C2014 11 12.18440 02 18 16.65 -06 41 30.0	17.9 Rq-1CGCH15
J1892	C2014 11 12.14546 02 19 09.60 -02 25 16.8	18.4 Rq-1CF1H15	E3550	C2014 11 12.18693 02 27 18.78 -06 47 43.7	17.1 Rq-1CDpH15
P8515	C2014 11 12.14546 02 18 23.00 -03 25 11.7	17.8 Rq-1CGjH15	09491	C2014 11 12.18693 02 26 16.48 -06 49 39.4	18.0 Rq-1CGFH15
21603	C2014 11 12.14808 02 16 47.97 -04 58 45.1	17.2 Rq-1C8uH15	K14UL4K	C2014 11 12.18693 02 26 11.02 -06 44 58.5	18.8 Rq-1FnBH15
28776	C2014 11 12.14808 02 17 30.61 -04 25 16.6	16.9 Rq-1C9FH15	42306	C2014 11 12.18961 02 27 08.10 -03 45 47.6	16.9 Rq-1C9uH15
30262	C2014 11 12.14808 02 20 26.07 -04 26 26.1	15.9 Rq-1C9KH15	45919	C2014 11 12.18961 02 29 18.13 -03 27 0	

Астероидно-кометная опасность, № 14-12 (9)

72471	C2014 11 12.19229 02 28 35.78 -02 14 49.9	17.3 Rq-1CBGH15	82909	C2014 11 12.22856 02 25 34.22 -00 27 34.4	18.1 Rq-1CBbH15
B8685	C2014 11 12.19229 02 27 11.30 -02 26 56.0	16.8 Rq-1CD1H15	D7053	C2014 11 12.22856 02 28 12.68 -01 27 21.1	17.1 Rq-1CDeH15
Q1290	C2014 11 12.19229 02 25 27.70 -03 16 57.3	18.1 Rq-1CGpH15	E9845	C2014 11 12.22856 02 29 16.63 -01 42 29.6	18.4 Rq-1CE2H15
K14SU5Z	C2014 11 12.19562 02 25 25.01 -00 12 57.9	18.4 Rq-1C6bH15	H0229	C2014 11 12.22856 02 24 02.02 -00 31 27.2	17.2 Rq-1CEbH15
17398	C2014 11 12.19562 02 27 36.17 -01 33 01.5	16.1 Rq-1C8gH15	J8593	C2014 11 12.22856 02 29 01.52 -01 10 25.2	18.6 Rq-1CFpH15
35624	C2014 11 12.19562 02 28 06.27 -00 57 05.1	16.7 Rq-1C92H15	L7305	C2014 11 12.22856 02 27 36.56 -01 13 40.3	17.9 Rq-1CFnH15
36668	C2014 11 12.19562 02 28 33.15 -01 04 49.2	16.5 Rq-1C9dH15	P8173	C2014 11 12.22856 02 23 30.26 -01 09 56.2	17.5 Rq-1CG1H15
40644	C2014 11 12.19562 02 27 16.90 -00 24 33.1	16.6 Rq-1C9pH15	f0758	C2014 11 12.22856 02 27 01.34 -01 19 51.1	18.7 Rq-1CIyH15
64316	C2014 11 12.19562 02 27 36.77 -00 35 40.3	17.6 Rq-1CAoH15	11093	C2014 11 12.23115 02 36 23.24 -04 23 22.7	16.6 Rq-1C8KH15
70111	C2014 11 12.19562 02 29 11.56 -01 43 02.4	17.0 Rq-1CB6H15	30261	C2014 11 12.23115 02 36 46.83 -04 02 44.3	17.2 Rq-1C9KH15
71100	C2014 11 12.19562 02 23 47.84 -01 46 06.1	17.4 Rq-1CB9H15	30376	C2014 11 12.23115 02 35 24.56 -04 17 40.5	15.6 Rq-1C9KH15
82909	C2014 11 12.19562 02 25 36.06 -00 27 32.9	17.8 Rq-1CBbH15	30936	C2014 11 12.23115 02 31 02.80 -04 29 01.6	16.7 Rq-1C9MH15
D7053	C2014 11 12.19562 02 28 16.16 -01 27 55.3	17.3 Rq-1CDeH15	18897	C2014 11 12.23382 02 32 08.59 -06 47 26.7	15.5 Rq-1C81H15
E9845	C2014 11 12.19562 02 29 18.39 -01 42 30.8	18.6 Rq-1CE2H15	N3487	C2014 11 12.23382 02 36 34.07 -05 48 17.5	16.8 Rq-1CGCH15
H0229	C2014 11 12.19562 02 24 03.75 -00 31 23.7	17.5 Rq-1CBeH15	14494	C2014 11 12.23649 02 33 00.45 -03 18 01.7	16.2 Rq-1CGbH15
J8593	C2014 11 12.19562 02 29 03.01 -01 10 26.8	18.1 Rq-1CFnH15	71377	C2014 11 12.23649 02 32 17.19 -03 08 08.0	17.4 Rq-1CBAH15
L7305	C2014 11 12.19562 02 27 38.43 -01 13 44.5	17.7 Rq-1CFnH15	87490	C2014 11 12.23649 02 33 27.47 -02 42 23.6	18.7 Rq-1CBpH15
P8173	C2014 11 12.19562 02 23 31.60 -01 09 37.8	17.8 Rq-1CG1H15	A9858	C2014 11 12.23649 02 34 19.50 -02 52 52.6	18.5 Rq-1CCFH15
f0758	C2014 11 12.19562 02 27 03.04 -01 19 45.4	19.0 Rq-1CIyH15	G0410	C2014 11 12.23649 02 33 46.37 -02 34 28.9	18.0 Rq-1CEMH15
11093	C2014 11 12.19810 02 36 24.94 -04 23 02.2	16.3 Rq-1C8KH15	Q9628	C2014 11 12.23649 02 30 54.44 -02 21 21.5	17.6 Rq-1CH2H15
30261	C2014 11 12.19810 02 36 48.55 -04 02 33.2	17.4 Rq-1C9KH15	43287	C2014 11 12.23991 02 41 51.24 -05 52 47.3	16.9 Rq-1C9yH15
30376	C2014 11 12.19810 02 35 26.40 -04 17 41.9	15.6 Rq-1C9KH15	54394	C2014 11 12.23991 02 42 34.15 -06 55 30.2	17.4 Rq-1CAQH15
30936	C2014 11 12.19810 02 31 04.45 -04 28 56.1	16.9 Rq-1C9MH15	f5380	C2014 11 12.23991 02 42 16.36 -06 16 54.8	18.7 Rq-1CFbH15
18897	C2014 11 12.20084 02 32 10.44 -06 47 29.0	15.5 Rq-1C81H15	56856	C2014 11 12.24243 02 41 48.74 -03 40 33.2	17.5 Rq-1CAWH15
N3487	C2014 11 12.20084 02 36 36.00 -05 48 27.5	16.8 Rq-1CGCH15	B2004	C2014 11 12.24243 02 37 04.48 -04 14 42.3	17.0 Rq-1CCnH15
W7250	C2014 11 12.20084 02 34 00.38 -05 47 56.7	18.1 Rq-1CI3H15	38735	C2014 11 12.24494 02 43 16.92 -02 12 01.9	17.3 Rq-1C9jH15
14494	C2014 11 12.20348 02 33 02.32 -03 18 01.3	16.2 Rq-1C8VH15	52339	C2014 11 12.24494 02 39 13.15 -01 50 49.6	17.7 Rq-1CALH15
71377	C2014 11 12.20348 02 32 18.71 -03 08 04.0	17.8 Rq-1CBAH15	54387	C2014 11 12.24494 02 38 33.23 -03 02 02.8	15.9 Rq-1CAQH15
87490	C2014 11 12.20348 02 33 29.04 -02 42 13.9	18.1 Rq-1CBpH15	97723	C2014 11 12.24494 02 41 17.50 -02 14 47.4	17.8 Rq-1CCCH15
G0410	C2014 11 12.20348 02 33 48.30 -02 34 27.0	17.6 Rq-1CEMH15	E7566	C2014 11 12.24494 02 40 39.28 -02 55 14.5	16.8 Rq-1CDxH15
Q9628	C2014 11 12.20348 02 30 56.14 -02 21 14.8	17.6 Rq-1CH2H15	K14UK4Y	C2014 11 12.24494 02 43 27.63 -03 16 24.9	19.0 Rq-1ELbH15
X1455	C2014 11 12.20348 02 34 18.16 -02 37 45.7	19.0 Rq-1CICH15	05382	C2014 11 12.24752 02 39 10.71 -00 51 28.3	15.2 Rq-1C7xH15
K14SU5Z	C2014 11 12.20640 02 25 24.68 -00 13 04.8	18.2 Rq-1C6bH15	13355	C2014 11 12.24752 02 37 51.91 -00 54 58.1	15.5 Rq-1C8SH15
17398	C2014 11 12.20640 02 27 35.67 -01 33 07.0	16.1 Rq-1C8gH15	46292	C2014 11 12.24752 02 37 09.62 -01 05 31.4	18.4 Rq-1CA6H15
35624	C2014 11 12.20640 02 28 05.67 -00 57 04.7	16.8 Rq-1C92H15	48131	C2014 11 12.24752 02 41 31.16 -01 25 44.4	18.7 Rq-1CACH15
36668	C2014 11 12.20640 02 28 32.63 -01 04 51.9	16.6 Rq-1C9dH15	65011	C2014 11 12.24752 02 42 32.41 -00 00 00.5	17.7 Rq-1CAgH15
40644	C2014 11 12.20640 02 27 16.38 -00 24 36.5	16.4 Rq-1C9pH15	B0909	C2014 11 12.24752 02 37 11.46 -00 13 18.9	17.7 Rq-1CCjH15
64316	C2014 11 12.20640 02 27 36.16 -00 35 42.1	17.2 Rq-1CAoH15	B9832	C2014 11 12.24752 02 43 42.98 -00 51 05.0	17.9 Rq-1CD4H15
70111	C2014 11 12.20640 02 29 10.99 -01 43 02.1	17.0 Rq-1CB6H15	I9937	C2014 11 12.24752 02 36 55.08 -00 42 29.0	17.8 Rq-1CFEH15
71100	C2014 11 12.20640 02 23 47.31 -01 46 06.1	17.7 Rq-1CB9H15	J8677	C2014 11 12.24752 02 41 06.57 -00 48 25.0	18.1 Rq-1CFPH15
82909	C2014 11 12.20640 02 25 35.44 -00 27 33.0	17.7 Rq-1CBbH15	P9144	C2014 11 12.24752 02 38 57.25 -00 46 40.5	17.4 Rq-1CGbH15
D7053	C2014 11 12.20640 02 28 15.01 -01 27 43.7	17.2 Rq-1CDeH15	S6566	C2014 11 12.24752 02 40 01.88 -01 23 26.2	19.3 Rq-1CFEH15
E9845	C2014 11 12.20640 02 29 17.83 -01 42 30.5	17.9 Rq-1CE2H15	K14UL6P	C2014 11 12.24752 02 38 49.26 -01 08 52.4	18.8 Rq-1G49H15
J8593	C2014 11 12.20640 02 29 02.48 -01 10 25.7	18.0 Rq-1CFPH15	43287	C2014 11 12.25074 02 41 50.63 -05 52 47.6	16.7 Rq-1C9yH15
P8173	C2014 11 12.20640 02 23 31.19 -01 09 44.2	17.8 Rq-1CG1H15	54394	C2014 11 12.25074 02 42 33.54 -06 55 32.5	17.5 Rq-1CAQH15
f0758	C2014 11 12.20640 02 27 02.49 -01 19 46.7	18.3 Rq-1CIyH15	f5380	C2014 11 12.25074 02 42 15.80 -06 16 58.2	19.4 Rq-1CFJH15
11093	C2014 11 12.20896 02 36 24.38 -04 23 08.8	16.3 Rq-1C8KH15	56856	C2014 11 12.25322 02 41 48.24 -03 40 36.7	17.2 Rq-1CAWH15
30261	C2014 11 12.20896 02 36 48.00 -04 02 37.3	17.1 Rq-1C9KH15	B2004	C2014 11 12.25322 02 37 03.86 -04 14 40.9	16.7 Rq-1CCnH15
30376	C2014 11 12.20896 02 35 25.81 -04 17 41.5	15.6 Rq-1C9MH15	38735	C2014 11 12.25574 02 43 16.42 -02 12 04.8	17.6 Rq-1C9jH15
30936	C2014 11 12.20896 02 31 03.91 -04 28 57.9	16.6 Rq-1C9pH15	52339	C2014 11 12.25574 02 39 12.61 -01 50 51.9	18.3 Rq-1CALH15
18897	C2014 11 12.21169 02 32 09.84 -06 47 28.3	15.6 Rq-1C81H15	54387	C2014 11 12.25574 02 38 32.72 -03 02 07.3	15.9 Rq-1CAQH15
N3487	C2014 11 12.21169 02 36 35.40 -05 48 24.3	16.8 Rq-1CGCH15	97723	C2014 11 12.25574 02 41 17.01 -02 14 49.4	18.1 Rq-1CCCH15
W7250	C2014 11 12.21169 02 33 59.83 -05 47 59.4	18.0 Rq-1CI3H15	E7566	C2014 11 12.25574 02 40 38.78 -02 55 17.8	16.9 Rq-1CDxH15
14494	C2014 11 12.21435 02 33 10.70 -03 18 01.6	16.2 Rq-1C8VH15	K14UK4Y	C2014 11 12.25574 02 43 27.00 -03 16 21.1	18.8 Rq-1ELbH15
71377	C2014 11 12.21435 02 32 18.21 -03 08 05.4	17.6 Rq-1CBAH15	05382	C2014 11 12.25836 02 39 10.16 -00 51 31.7	15.2 Rq-1C7xH15
87490	C2014 11 12.21435 02 33 28.52 -02 42 17.1	17.5 Rq-1CBpH15	13355	C2014 11 12.25836 02 37 31.59 -00 54 59.3	15.4 Rq-1C8SH15
A9858	C2014 11 12.21435 02 34 20.56 -02 52 47.9	17.9 Rq-1CCFH15	48131	C2014 11 12.25836 02 41 30.72 -01 25 46.2	18.9 Rq-1CFPH15
G0410	C2014 11 12.21435 02 33 47.74 -02 34 27.9	17.9 Rq-1CEMH15	65011	C2014 11 12.25836 02 42 31.81 -00 00 02.0	17.9 Rq-1CAgH15
Q9628	C2014 11 12.21435 02 30 55.55 -02 21 16.8	18.2 Rq-1CH2H15	B0909	C2014 11 12.25836 02 37 10.76 -00 13 16.4	17.7 Rq-1CCjH15
X1455	C2014 11 12.21435 02 34 17.66 -02 37 45.9	19.1 Rq-1CICH15	B9832	C2014 11 12.25836 02 43 42.44 -00 51 04.4	18.1 Rq-1CD4H15
K14SU5Z	C2014 11 12.21777 02 25 24.24 -00 13 12.4	18.1 Rq-1C6sH15	I9937	C2014 11 12.25836 02 36 54.52 -00 42 31.4	18.0 Rq-1CFEH15
17398	C2014 11 12.21777 02 27 35.14 -01 33 13.0	16.0 Rq-1C8gH15	J8677	C2014 11 12.25836 02 41 06.07 -00 48 26.7	18.3 Rq-1CFPH15
35624	C2014 11 12.21777 02 28 05.08 -00 57 04.5	16.7 Rq-1C92H15	P9144	C2014 11 12.25836 02 38 56.63 -00 46 37.4	17.1 Rq-1CGbH15
36668	C2014 11 12.21777 02 28 32.04 -01 04 54.4	16.7 Rq-1C9dH15	S6566	C2014 11 12.25836 02 40 01.29 -01 23 29.0	18.5 Rq-1CFJH15
64316	C2014 11 12.21777 02 27 35.44 -00 35 45.4	17.8 Rq-1CAoH15	K14UL6P	C2014 11 12.25836 02 38 48.72 -01 08 52.8	18.2 Rq-1G49H15
70111	C2014 11 12.21777 02 29 10.37 -01 43 02.1	17.2 Rq-1CB6H15	43287	C2014 11 12.26272 02 41 49.95 -05 52 47.8	16.9 Rq-1C9yH15
71100	C2014 11 12.21777 02 23 46.80 -01 46 06.9	17.6 Rq-1CB9H15	54394	C2014 11 12.26272 02 42 32.90 -06 55 34.5	17.1 Rq-1CAQH15
82909	C2014 11 12.21777 02 25 34.82 -00 27 33.3	17.5 Rq-1CBbH15	f5380	C2014 11 12.26272 02 42 15.14 -06 17 00.3	18.3 Rq-1CJFH15
D7053	C2014 11 12.21777 02 28 13.84 -01 27 32.1	17.6 Rq-1CDeH15	B2004	C2014 11 12.26588 02 37 03.17 -04 14 37.3	17.0 Rq-1CCnH15
E9845	C2014 11 12.21777 02 29 17.22 -01 42 29.6	18.5 Rq-1CE2H15	52339	C2014 11 12.26839 02 39 11.95 -01 50 56.8	17.4 Rq-1CALH15
H0229	C2014 11 12.21777 02 24 02.63 -00 31 25.8	17.1 Rq-1CBeH15	54387	C2014 11 12.26839 02 38 32.13 -03 02 12.6	16.0 Rq-1CAQH15
J8593	C2014 11 12.21777 02 29 02.01 -01 10 25.0	18.6 Rq-1CFPH15	97723	C2014 11 12.26839 02 41 16.39 -02 14 50.9	18.3 Rq-1CCCH15
L7305	C2014 11 12.21777 02 27 37.19 -01 13 40.9	17.7 Rq-1CFnH15	E7566	C2014 11 12.26839 02 40 38.14 -02 55 22.1	16.8 Rq-1CDxH15
P8173	C2014 11 12.21777 02 23 30.65 -01 09 50.1	17.9 Rq-1CG1H15	K14UK4Y	C2014 11 12.26839 02 43 26.28 -03 16 16.5	18.5 Rq-1ELbH15
f0758	C2014 11 12.21777 02 27 01.82 -01 19 48.5	18.0 Rq-1CIyH15	05382	C2014 11 12.27094 02 39 09.51 -00 51 35.6	15.2 Rq-1C7xH15
11093	C2014 11 12.22031 02 36 23.78 -04 23 15.9	16.2 Rq-1C8KH15	13355	C2014 11 12.27094 02 37 50.81 -00 55 00.4	15.3 Rq-1C8SH15
30261	C2014 11 12.22031 02 36 47.43 -04 02 40.4	17.4 Rq-1C9KH15	46292	C2014 11 12.27094 02 37 08.39 -01 05 31.9	17.3 Rq-1CA6H15
30376	C2014 11 12.22031 02 35 25.17 -04 17 40.9	15.6 Rq-1C9KH15	48131	C2014 11 12.27094 02 41 30.15 -01 25 47.2	19.5 Rq-1CACH15
30936	C2014 11 12.22031 02 31 03.36 -04 28 59.7	16.7 Rq-1C9MH15	65011	C2014 11 12.27094 02 42 31.20 -00 00 03.5	18.5 Rq-1CAgH15
18897	C2014 11 12.22293 02 32 09.21 -06 47 27.6	15.5 Rq-1C81H15	B0909	C2014 11 12.27094 02 37 10.04 -00 13 14.4	17.7 Rq-1CCjH15
N3487	C2014 11 12.22293 02 36 34.70 -05 48 20.6	16.8 Rq-1CGCH15	B9832	C2014 11 12.27094 02 43 41.77 -00 51 05.3	18.2 Rq-1CD4H15
W7250	C2014 11 12.22293 02 33 59.34 -05 48 03.7	18.6 Rq-1CI3H15	I9937	C2014 11 12.27094 02 36 54.06 -00 42 34.8	17.2 Rq-1CFEH15
14494	C2014 11 12.22559 02 33 01.08 -03 18 01.7	16.3 Rq-1C8VH15	J8677	C2014 11 12.27094 02 41 05.52 -00 48 29.4	18.2 Rq-1CFPH15
71377	C2014 11 12.22559 02 32 17.70 -03 08 06.3	17.6 Rq-1CBAH15	P9144	C201	

12-я лунация, 05.11.14 – 02.01.15

48131	C2014 11 12.28184 02 41 29.69 -01 25 50.4	18.5 Rq-1CACH15	W2835	C2014 11 12.29889 02 24 51.93 +22 56 46.4	17.0 Rq-1CHsH15
B0909	C2014 11 12.28184 02 37 09.39 -00 13 12.3	18.2 Rq-1CCJH15	X4048	C2014 11 12.29889 02 24 58.32 +23 00 55.9	17.1 Rq-1CIEBH15
B9832	C2014 11 12.28184 02 43 41.10 -00 51 05.9	18.5 Rq-1CD4H15	e8117	C2014 11 12.29889 02 25 31.45 +22 26 35.8	17.8 Rq-1CIOhH15
I9937	C2014 11 12.28184 02 36 53.55 -00 42 38.3	17.5 Rq-1CFEH15	04397	C2014 11 12.30160 02 23 35.58 +23 46 45.0	15.8 Rq-1C7sH15
J8677	C2014 11 12.28184 02 41 04.99 -00 48 30.6	18.9 Rq-1CFPH15	20658	C2014 11 12.30160 02 28 51.25 +24 21 00.0	16.7 Rq-1C8rH15
P9144	C2014 11 12.28184 02 38 55.16 -00 46 31.6	17.1 Rq-1CGKH15	21619	C2014 11 12.30160 02 25 49.21 +24 43 42.0	16.3 Rq-1C8uH15
S6566	C2014 11 12.28184 02 40 00.14 -01 23 33.8	18.3 Rq-1CFHF15	46102	C2014 11 12.30160 02 24 52.77 +23 17 02.0	16.4 Rq-1CA6H15
K01TJ9E	C2014 11 12.28517 02 32 17.84 -00 05 56.4	18.2 Rq-1C5rH15	57129	C2014 11 12.30160 02 24 54.91 +24 36 10.6	16.5 Rq-1CAXH15
	C2014 11 12.28517 02 33 12.47 -01 32 30.0	14.4 Rq-1C85H15	97934	C2014 11 12.30160 02 25 10.71 +24 51 17.9	17.2 Rq-1CCDH15
68321	C2014 11 12.28517 02 31 28.17 -00 46 44.1	17.9 Rq-1CB0H15	99816	C2014 11 12.30160 02 24 17.70 +24 30 49.4	17.7 Rq-1CCIH15
A2074	C2014 11 12.28517 02 35 21.08 -00 51 24.3	15.4 Rq-1CCNH15	B5239	C2014 11 12.30160 02 26 15.14 +23 39 24.8	18.3 Rq-1CCtH15
B5567	C2014 11 12.28517 02 36 40.49 -01 05 24.5	17.6 Rq-1CCuH15	E2173	C2014 11 12.30160 02 24 55.76 +24 54 52.2	17.0 Rq-1CDLH15
E3276	C2014 11 12.28517 02 33 41.92 -00 23 57.9	17.3 Rq-1CDpH15	E3945	C2014 11 12.30160 02 25 19.57 +24 17 27.3	17.5 Rq-1CDqH15
K04P02P	C2014 11 12.28517 02 35 25.33 -00 39 12.2	18.2 Rq-1CpyH15	G3045	C2014 11 12.30160 02 30 12.72 +23 39 51.9	17.6 Rq-1CERH15
	C2014 11 12.28793 02 26 50.32 +22 10 03.6	17.3 Rq-1C8eH15	H1535	C2014 11 12.30160 02 27 33.58 +23 24 17.9	17.8 Rq-1CEhH15
30432	C2014 11 12.28793 02 27 08.44 +21 44 46.4	15.9 Rq-1C9LH15	H4686	C2014 11 12.30160 02 24 16.59 +24 13 23.6	18.0 Rq-1CEmH15
44550	C2014 11 12.28793 02 22 45.91 +22 55 35.3	16.5 Rq-1CAIH15	M8895	C2014 11 12.30160 02 29 34.55 +23 22 30.5	17.5 Rq-1CG7H15
53318	C2014 11 12.28793 02 27 08.75 +21 42 16.5	16.8 Rq-1CANH15	W8892	C2014 11 12.30160 02 24 46.15 +24 43 11.0	18.6 Rq-1CI7H15
64630	C2014 11 12.28793 02 25 41.99 +21 38 42.7	16.6 Rq-1CApH15	e5021	C2014 11 12.30160 02 28 04.37 +24 33 38.3	17.0 Rq-1CIhH15
65947	C2014 11 12.28793 02 27 37.35 +23 08 20.1	18.4 Rq-1CAeH15	K06W56K K14SQ0E	C2014 11 12.30438 02 25 24.14 +25 28 19.2	18.5 Rq-1C62H15
66885	C2014 11 12.28793 02 25 06.18 +21 45 53.4	17.1 Rq-1CAwH15		C2014 11 12.30438 02 28 56.87 +25 26 42.1	17.5 Rq-1C60H15
75235	C2014 11 12.28793 02 29 05.60 +22 56 35.1	16.5 Rq-1CBPH15	06509	C2014 11 12.30438 02 27 25.51 +25 36 38.5	13.8 Rq-1C83H15
A8817	C2014 11 12.28793 02 24 15.72 +21 43 34.4	18.3 Rq-1CCCH15	12964	C2014 11 12.30438 02 24 40.60 +25 13 23.5	15.5 Rq-1C8RH15
B1655	C2014 11 12.28793 02 24 31.67 +22 40 54.2	17.2 Rq-1CCIH15	28335	C2014 11 12.30438 02 29 34.01 +25 53 15.5	15.8 Rq-1C9EH15
C5449	C2014 11 12.28793 02 28 46.26 +21 54 09.4	17.6 Rq-1CDEH15	44292	C2014 11 12.30438 02 30 02.18 +25 47 41.9	16.2 Rq-1CAOH15
D5666	C2014 11 12.28793 02 24 06.83 +22 04 29.1	17.3 Rq-1CDcH15	51958	C2014 11 12.30438 02 29 33.56 +26 08 00.1	17.1 Rq-1CAKH15
E2996	C2014 11 12.28793 02 22 39.88 +22 15 19.5	17.8 Rq-1CD0H15	72643	C2014 11 12.30438 02 27 08.38 +25 54 03.9	16.8 Rq-1CBGH15
G2530	C2014 11 12.28793 02 27 42.39 +22 22 56.2	17.4 Rq-1CEQH15	73400	C2014 11 12.30438 02 27 01.26 +25 34 01.6	17.3 Rq-1CBKH15
J1514	C2014 11 12.28793 02 22 53.06 +21 58 14.5	17.7 Rq-1CFHH15	73955	C2014 11 12.30438 02 26 32.16 +26 04 13.7	17.4 Rq-1CBMH15
Q7354	C2014 11 12.28793 02 28 20.78 +21 31 19.3	19.1 Rq-1CGMH15	78115	C2014 11 12.30438 02 26 44.05 +26 23 24.1	17.3 Rq-1CBXH15
P1685	C2014 11 12.28793 02 25 56.10 +22 48 36.6	18.0 Rq-1CGTH15	B3283	C2014 11 12.30438 02 28 06.06 +26 14 19.9	17.6 Rq-1CCPH15
W0385	C2014 11 12.28793 02 27 31.77 +23 08 21.6	17.6 Rq-1CH0H15	E8374	C2014 11 12.30438 02 28 46.46 +25 05 45.1	17.6 Rq-1CDyH15
W2835	C2014 11 12.28793 02 24 52.68 +22 56 42.7	17.1 Rq-1CEhH15	G2504	C2014 11 12.30438 02 26 37.05 +26 16 49.5	17.6 Rq-1CEQH15
X4048	C2014 11 12.28793 02 24 58.91 +23 01 02.6	17.0 Rq-1CIEH15	G3049	C2014 11 12.30438 02 25 30.30 +26 24 51.6	16.6 Rq-1CESH15
e8117	C2014 11 12.28793 02 25 32.66 +22 26 33.0	17.6 Rq-1CI0H15	L7775	C2014 11 12.30438 02 23 48.12 +25 43 06.9	16.9 Rq-1CFnH15
K14SU7R	C2014 11 12.28793 02 26 30.25 +22 18 14.9	19.2 Rq-1Ct2H15	P2283	C2014 11 12.30438 02 25 47.37 +25 23 54.3	17.2 Rq-1CGVH15
	C2014 11 12.29072 02 23 36.29 +23 46 48.5	15.6 Rq-1C7sH15	R8620	C2014 11 12.30438 02 25 48.05 +26 17 04.3	17.2 Rq-1CHAH15
20658	C2014 11 12.29072 02 28 51.94 +24 21 04.1	16.8 Rq-1C8rH15	W8401	C2014 11 12.30438 02 25 32.43 +25 49 05.7	18.1 Rq-1CIShH15
21619	C2014 11 12.29072 02 25 49.94 +24 43 46.1	16.4 Rq-1C8uH15	a3413	C2014 11 12.30438 02 25 35.25 +26 28 30.8	17.1 Rq-1CIOH15
57129	C2014 11 12.29072 02 24 55.51 +24 36 19.4	16.3 Rq-1CAXH15	a6813	C2014 11 12.30438 02 27 36.19 +25 02 46.9	18.4 Rq-1CIUH15
97934	C2014 11 12.29072 02 25 11.50 +24 51 20.5	18.2 Rq-1CD0H15	a6885	C2014 11 12.30438 02 24 32.63 +26 29 22.7	18.1 Rq-1CIUH15
B5239	C2014 11 12.29072 02 26 15.93 +23 39 28.9	18.5 Rq-1CCtH15	K14UM4B	C2014 11 12.30438 02 27 31.01 +25 19 36.8	17.5 Rq-1FnH15
E2173	C2014 11 12.29072 02 24 56.45 +24 54 54.5	16.8 Rq-1CDI1H15	07131	C2014 11 12.30794 02 33 11.25 -01 32 26.3	14.4 Rq-1C85H15
E3945	C2014 11 12.29072 02 25 20.20 +24 17 30.4	17.3 Rq-1CDqH15	68321	C2014 11 12.30794 02 31 27.12 -00 46 46.2	17.9 Rq-1CB0H15
G3045	C2014 11 12.29072 02 30 13.36 +23 39 55.2	17.7 Rq-1CERH15	A2074	C2014 11 12.30794 02 35 20.32 -00 51 32.4	15.4 Rq-1CCNH15
H1535	C2014 11 12.29072 02 27 34.36 +23 24 19.9	17.5 Rq-1CEH15	B5567	C2014 11 12.30794 02 36 39.16 -01 05 25.5	18.0 Rq-1CCuH15
H4686	C2014 11 12.29072 02 24 17.22 +24 13 28.1	17.6 Rq-1CEmH15	E3276	C2014 11 12.30794 02 33 40.48 -00 23 54.5	17.7 Rq-1CDpH15
M8895	C2014 11 12.29072 02 29 35.02 +23 22 36.2	18.0 Rq-1CG7H15	I9937	C2014 11 12.30794 02 36 52.37 -00 42 45.3	17.2 Rq-1CFEH15
W8892	C2014 11 12.29072 02 24 54.68 +24 43 13.9	18.3 Rq-1CI7H15	f5886K01T25Y	C2014 11 12.31061 02 25 58.88 +21 49 18.8	18.0 Rq-1C5qH15
e5021	C2014 11 12.29072 02 28 04.92 +24 23 41.3	16.9 Rq-1CIhH15	16750	C2014 11 12.31061 02 26 49.00 +22 09 57.1	17.1 Rq-1C8eH15
K06W56K K14SQ0E	C2014 11 12.29358 02 25 24.61 +25 28 25.4	18.0 Rq-1C62H15	30432	C2014 11 12.31061 02 27 07.20 +21 44 35.6	15.9 Rq-1C9LH15
	C2014 11 12.29358 02 28 57.31 +25 26 43.5	17.9 Rq-1C60H15	44550	C2014 11 12.31061 02 22 44.87 +22 55 24.3	16.4 Rq-1CAIH15
06509	C2014 11 12.29358 02 27 26.05 +25 36 42.8	13.8 Rq-1C83H15	53318	C2014 11 12.31061 02 27 07.54 +21 42 05.8	16.8 Rq-1CANH15
12964	C2014 11 12.29358 02 24 41.27 +25 13 27.2	15.5 Rq-1C8RH15	64630	C2014 11 12.31061 02 25 40.58 +21 38 41.1	16.7 Rq-1CApH15
44292	C2014 11 12.29358 02 30 02.68 +25 47 46.8	16.5 Rq-1CAOH15	65947	C2014 11 12.31061 02 27 36.12 +23 08 12.9	18.9 Rq-1CAeH15
51958	C2014 11 12.29358 02 29 33.98 +26 08 00.8	16.9 Rq-1CAKH15	75235	C2014 11 12.31061 02 29 04.25 +22 56 24.2	16.5 Rq-1CBPH15
72643	C2014 11 12.29358 02 27 08.98 +25 54 05.3	16.8 Rq-1CBGH15	A8817	C2014 11 12.31061 02 24 14.78 +21 43 24.9	18.1 Rq-1CCCH15
73400	C2014 11 12.29358 02 27 01.76 +25 34 05.4	17.8 Rq-1CBKH15	B1655	C2014 11 12.31061 02 24 30.17 +22 40 49.9	17.2 Rq-1CCIH15
73955	C2014 11 12.29358 02 26 32.76 +26 04 15.2	17.0 Rq-1CBMH15	C5449	C2014 11 12.31061 02 28 44.73 +21 54 09.5	17.2 Rq-1CDEH15
78115	C2014 11 12.29358 02 26 44.64 +26 23 25.8	17.1 Rq-1CBXH15	D5666	C2014 11 12.31061 02 24 05.54 +22 04 19.2	17.3 Rq-1CD0H15
B3283	C2014 11 12.29358 02 28 06.66 +26 14 21.4	17.4 Rq-1CCpH15	E2996	C2014 11 12.31061 02 22 38.44 +22 15 14.7	17.5 Rq-1CD0H15
E8374	C2014 11 12.29358 02 28 47.10 +25 05 49.6	17.7 Rq-1CDyH15	G2530	C2014 11 12.31061 02 27 40.76 +22 22 51.5	17.8 Rq-1CEQH15
G2504	C2014 11 12.29358 02 26 37.82 +26 16 53.5	17.4 Rq-1CEQH15	J1514	C2014 11 12.31061 02 22 51.88 +21 58 12.1	17.1 Rq-1CFHH15
G3049	C2014 11 12.29358 02 25 30.98 +26 24 57.3	16.7 Rq-1CESH15	P1685	C2014 11 12.31061 02 25 54.65 +22 48 31.6	18.2 Rq-1CG7H15
L7775	C2014 11 12.29358 02 23 48.68 +25 43 10.6	16.7 Rq-1CFnH15	W0385	C2014 11 12.31061 02 27 30.22 +23 08 20.8	17.8 Rq-1CH0H15
P2283	C2014 11 12.29358 02 25 47.97 +25 24 01.5	16.9 Rq-1CGUH15	W2835	C2014 11 12.31061 02 24 51.78 +22 56 49.7	16.8 Rq-1CHsH15
R8620	C2014 11 12.29358 02 25 48.60 +26 17 04.7	17.4 Rq-1CHAH15	X4048	C2014 11 12.31061 02 24 57.02 +23 00 49.2	17.0 Rq-1CIEBH15
W8401	C2014 11 12.29358 02 25 33.00 +25 49 09.9	18.5 Rq-1CIShH15	e8117	C2014 11 12.31061 02 25 30.27 +22 26 39.1	18.1 Rq-1CIOhH15
a3413	C2014 11 12.29358 02 25 35.94 +26 28 32.3	17.2 Rq-1CIOH15	K14SU7R	C2014 11 12.31061 02 26 28.46 +22 18 19.6	18.4 Rq-1Ct2H15
a6885	C2014 11 12.29358 02 24 33.21 +26 29 26.6	18.3 Rq-1CIUH15	04397	C2014 11 12.31338 02 23 34.80 +23 46 41.2	15.8 Rq-1C7sH15
K14UM4B K01TJ9E	C2014 11 12.29358 02 27 31.77 +25 19 37.6	18.0 Rq-1FnH15	20658	C2014 11 12.31338 02 28 50.48 +24 20 55.6	16.9 Rq-1C8uH15
	C2014 11 12.29622 02 32 17.38 -00 05 56.5	18.5 Rq-1C5rH15	21619	C2014 11 12.31338 02 25 48.44 +24 43 37.9	16.3 Rq-1C8rH15
07131	C2014 11 12.29622 02 33 11.89 -01 32 28.2	14.4 Rq-1C85H15	46102	C2014 11 12.31338 02 24 52.20 +23 16 56.4	16.5 Rq-1CA6H15
A2074	C2014 11 12.29622 02 35 20.70 -00 51 28.3	15.5 Rq-1CCNH15	57129	C2014 11 12.31338 02 24 54.27 +24 36 00.9	16.5 Rq-1CAXH15
B5567	C2014 11 12.29622 02 36 39.87 -01 05 25.3	17.6 Rq-1CCuH15	97934	C2014 11 12.31338 02 25 09.85 +24 51 15.1	17.4 Rq-1CCDH15
E3276	C2014 11 12.29622 02 33 41.23 -00 23 56.5	17.4 Rq-1CDpH15	99816	C2014 11 12.31338 02 24 17.16 +24 30 44.0	17.8 Rq-1CCtH15
I9937	C2014 11 12.29622 02 36 52.84 -00 42 41.7	17.5 Rq-1CFEH15	B5239	C2014 11 12.31338 02 26 14.42 +23 39 20.2	17.9 Rq-1CCtH15
K04P02P	C2014 11 12.29622 02 35 24.63 -00 39 10.6	17.9 Rq-1CpyH15	E2173	C2014 11 12.31338 02 24 55.02 +24 54 50.0	16.9 Rq-1CDI1H15
	C2014 11 12.29889 02 25 59.05 +21 49 22.3	18.3 Rq-1C5qH15	E3945	C2014 11 12.31338 02 25 18.83 +24 17 23.8	17.2 Rq-1CDqH15
f5886K01T25Y	C2014 11 12.29889 02 26 49.67 +22 10 00.8	17.4 Rq-1C8eH15	G3045	C2014 11 12.31338 02 30 11.97 +23 39 49.3	18.4 Rq-1CERH15
16750	C2014 11 12.29889 02 27 07.84 +21 44 41.2	15.9 Rq-1C9LH15	H4686	C2014 11 12.31338 02 24 15.86 +24 13 18.3	18.4 Rq-1CEmH15
30432	C2014 11 12.29889 02 22 45.42 +22 55 29.8	16.6 Rq-1CAIH15	M8895	C2014 11 12.31338 02 29 34.02 +23 22 22.7	17.4 Rq-1CG7H15
53318	C2014 11 12.29889 02 27 08.15 +21 42				

Астероидно-кометная опасность, № 14-12 (9)

L7775	C2014 11 12.31602 02 23 47.51 +25 43 01.8	16.6 Rq-1CFnH15	L6546	C2014 11 12.33546 02 16 49.30 +23 31 49.3	18.4 Rq-1CF1H15
P2283	C2014 11 12.31602 02 25 46.75 +25 23 46.5	16.9 Rq-1CGVH15	20637	C2014 11 12.34116 02 27 05.25 +26 57 13.0	17.3 Rq-1C8rH15
R8620	C2014 11 12.31602 02 25 45.50 +26 17 03.0	17.5 Rq-1CNAH15	63643	C2014 11 12.34116 02 27 56.02 +28 06 58.2	16.6 Rq-1CAmH15
a3413	C2014 11 12.31602 02 25 34.58 +26 28 29.4	17.2 Rq-1CIOH15	B3839	C2014 11 12.34116 02 29 58.85 +28 23 18.2	18.5 Rq-1CCpH15
a6813	C2014 11 12.31602 02 27 35.34 +25 02 43.7	18.7 Rq-1CIUH15	B5672	C2014 11 12.34116 02 26 38.64 +26 53 07.4	17.1 Rq-1CCuH15
a6885	C2014 11 12.31602 02 24 31.92 +26 29 17.1	18.5 Rq-1CIVH15	G2477	C2014 11 12.34116 02 24 21.24 +27 43 45.2	16.7 Rq-1CEPH15
K14UM4B	C2014 11 12.31602 02 27 30.34 +25 19 35.7	17.7 Rq-1FnHH15	H7029	C2014 11 12.34116 02 25 39.64 +27 29 36.1	17.9 Rq-1CErH15
	K01TJ9E	C2014 11 12.31872 02 32 16.52 -00 05 55.1	H8301	C2014 11 12.34116 02 26 18.72 +27 11 58.2	16.9 Rq-1CEtH15
07131	C2014 11 12.31872 02 33 10.67 -01 32 24.4	14.2 Rq-1C85H15	L7998	C2014 11 12.34116 02 28 11.92 +27 32 43.3	17.0 Rq-1CFoH15
68321	C2014 11 12.31872 02 31 26.53 -00 46 47.0	17.9 Rq-1CB0H15	03490	C2014 11 12.34635 02 20 12.83 +23 53 13.6	14.6 Rq-1C7nH15
A2074	C2014 11 12.31872 02 35 19.95 -00 51 36.4	15.4 Rq-1CCN15	21180	C2014 11 12.34635 02 18 24.63 +24 44 51.8	16.9 Rq-1C8sH15
B5567	C2014 11 12.31872 02 36 38.49 -01 05 25.6	16.9 Rq-1CCuH15	21610	C2014 11 12.34635 02 20 30.26 +23 24 39.9	16.3 Rq-1C8uH15
E3276	C2014 11 12.31872 02 33 39.75 -00 23 51.5	17.6 Rq-1CDpH15	29896	C2014 11 12.34635 02 21 55.82 +23 44 03.6	17.0 Rq-1C9JH15
I9937	C2014 11 12.31872 02 36 51.99 -00 42 47.6	17.3 Rq-1CFEH15	31775	C2014 11 12.34635 02 20 55.37 +25 02 01.8	16.2 Rq-1C90H15
K04P02P	C2014 11 12.31872 02 35 23.06 -00 39 06.3	17.6 Rq-1CPyH15	39438	C2014 11 12.34635 02 22 21.43 +23 23 58.6	16.3 Rq-1C91H15
	f5886K01T25Y	C2014 11 12.32154 02 25 57.65 +21 49 16.2	95289	C2014 11 12.34635 02 20 40.22 +24 06 22.8	17.4 Rq-1CC5H15
16750	C2014 11 12.32154 02 26 48.38 +22 09 53.9	16.6 Rq-1C8EH15	A5874	C2014 11 12.34635 02 21 43.45 +24 22 24.0	17.0 Rq-1CCWH15
30432	C2014 11 12.32154 02 27 06.60 +21 44 30.3	15.8 Rq-1C9LH15	E2736	C2014 11 12.34635 02 19 21.06 +24 56 56.9	16.7 Rq-1CDnH15
44550	C2014 11 12.32154 02 22 44.37 +22 55 19.3	16.5 Rq-1CA1H15	E5814	C2014 11 12.34635 02 17 53.34 +24 41 27.8	17.3 Rq-1CDuH15
53318	C2014 11 12.32154 02 27 06.96 +21 42 00.8	16.7 Rq-1CAmH15	G8778	C2014 11 12.34635 02 20 00.60 +24 29 20.5	17.1 Rq-1CEBH15
64630	C2014 11 12.32154 02 25 39.88 +21 38 41.2	16.4 Rq-1CApH15	J5684	C2014 11 12.34635 02 15 51.69 +23 54 21.6	16.9 Rq-1CFKH15
65947	C2014 11 12.32154 02 27 35.64 +23 08 10.0	18.4 Rq-1CAtH15	L6546	C2014 11 12.34635 02 16 48.68 +23 31 44.1	18.3 Rq-1CF1H15
66885	C2014 11 12.32154 02 25 04.52 +21 45 39.4	16.8 Rq-1CAwH15	20637	C2014 11 12.35204 02 27 04.50 +26 57 10.6	17.0 Rq-1C7rH15
75235	C2014 11 12.32154 02 29 03.57 +22 56 19.3	16.4 Rq-1CBPH15	63643	C2014 11 12.35204 02 27 55.28 +28 06 55.3	16.7 Rq-1CAmH15
Bl655	C2014 11 12.32154 02 24 29.49 +22 40 47.1	17.1 Rq-1CC1H15	A9448	C2014 11 12.35204 02 29 48.90 +27 03 12.2	18.0 Rq-1CCeH15
C5449	C2014 11 12.32154 02 28 43.90 +21 54 09.9	17.1 Rq-1CDEH15	B5672	C2014 11 12.35204 02 26 38.07 +26 53 02.6	17.1 Rq-1CCuH15
D5666	C2014 11 12.32154 02 24 04.94 +22 04 14.4	17.0 Rq-1CDGH15	G2477	C2014 11 12.35204 02 24 20.59 +27 43 39.1	16.5 Rq-1CEPH15
E2996	C2014 11 12.32154 02 22 37.80 +22 15 13.4	17.9 Rq-1CDoH15	H7029	C2014 11 12.35204 02 25 38.99 +27 29 33.4	17.7 Rq-1CErH15
G2530	C2014 11 12.32154 02 27 39.97 +22 22 48.3	17.6 Rq-1CEQH15	H8301	C2014 11 12.35204 02 26 18.05 +27 11 55.0	16.7 Rq-1CEtH15
J1514	C2014 11 12.32154 02 22 51.23 +21 58 11.9	16.9 Rq-1CFHH15	L7998	C2014 11 12.35204 02 28 11.29 +27 32 39.3	17.4 Rq-1CFoH15
O7354	C2014 11 12.32154 02 28 19.42 +21 31 07.6	18.0 Rq-1CGMH15	g0040K11D12J	C2014 11 12.35819 02 16 13.16 +24 32 58.8	17.4 Rq-1C6KH15
P1685	C2014 11 12.32154 02 25 54.00 +22 48 30.3	17.8 Rq-1CGTH15	03490	C2014 11 12.35819 02 20 12.07 +23 53 10.8	14.5 Rq-1C7nH15
W0385	C2014 11 12.32154 02 27 29.46 +23 08 21.4	17.7 Rq-1CHOH15	21180	C2014 11 12.35819 02 18 23.93 +24 44 48.2	17.0 Rq-1C8sH15
W2835	C2014 11 12.32154 02 24 50.31 +22 56 53.1	16.8 Rq-1CHsH15	21610	C2014 11 12.35819 02 20 29.65 +23 24 33.3	16.3 Rq-1C8uH15
X4048	C2014 11 12.32154 02 24 57.14 +23 00 43.1	17.1 Rq-1CIEH15	29896	C2014 11 12.35819 02 21 55.07 +23 44 02.3	16.5 Rq-1C9JH15
e8117	C2014 11 12.32154 02 25 29.15 +22 26 43.0	17.7 Rq-1CIOH15	31775	C2014 11 12.35819 02 20 54.65 +25 01 56.2	16.0 Rq-1CEBH15
K14SU7R	C2014 11 12.32154 02 26 27.60 +22 18 23.1	18.3 Rq-1CtZ15	39438	C2014 11 12.35819 02 22 20.61 +23 23 57.9	15.7 Rq-1C91H15
	C2014 11 12.32426 02 23 34.49 +23 46 37.7	15.8 Rq-1C7sH15	41669	C2014 11 12.35819 02 19 01.32 +24 41 04.4	15.9 Rq-1C9sH15
20658	C2014 11 12.32426 02 28 49.80 +24 20 51.6	16.4 Rq-1C8rH15	A5874	C2014 11 12.35819 02 21 42.80 +24 22 18.3	17.2 Rq-1CCWH15
21619	C2014 11 12.32426 02 25 47.70 +24 43 34.0	16.1 Rq-1C8uH15	E2736	C2014 11 12.35819 02 19 20.34 +24 56 54.5	16.4 Rq-1CDnH15
46102	C2014 11 12.32426 02 24 51.66 +23 16 51.9	16.4 Rq-1CA6H15	E5814	C2014 11 12.35819 02 17 52.64 +24 41 26.1	16.8 Rq-1CDuH15
57129	C2014 11 12.32426 02 24 53.70 +24 35 51.7	16.5 Rq-1CAKH15	G8778	C2014 11 12.35819 02 19 59.91 +24 29 12.9	16.6 Rq-1CEBH15
97934	C2014 11 12.32426 02 25 09.08 +24 51 12.9	17.9 Rq-1CCDH15	J5684	C2014 11 12.35819 02 15 51.14 +23 54 12.8	16.3 Rq-1CFKH15
99816	C2014 11 12.32426 02 24 16.58 +24 30 39.7	17.2 Rq-1CCTH15	20637	C2014 11 12.36328 02 27 03.80 +26 57 08.3	17.0 Rq-1C8rH15
B5239	C2014 11 12.32426 02 26 13.69 +23 39 16.0	18.3 Rq-1CCcH15	63643	C2014 11 12.36328 02 27 54.58 +28 06 53.4	17.1 Rq-1CAmH15
E2173	C2014 11 12.32426 02 24 54.31 +24 54 48.2	16.9 Rq-1CD1H15	A9448	C2014 11 12.36328 02 29 48.20 +27 03 09.3	17.4 Rq-1CCeH15
E3945	C2014 11 12.32426 02 25 18.16 +24 17 20.0	17.1 Rq-1CDqH15	B3839	C2014 11 12.36328 02 29 57.86 +28 23 08.7	18.2 Rq-1CCpH15
H1535	C2014 11 12.32426 02 27 32.11 +23 24 12.4	17.8 Rq-1CEhH15	B5672	C2014 11 12.36328 02 26 37.47 +26 52 58.4	17.2 Rq-1CCuH15
H4686	C2014 11 12.32426 02 24 15.22 +24 13 13.0	18.2 Rq-1CEmH15	G2477	C2014 11 12.36328 02 24 19.88 +27 43 34.1	17.7 Rq-1CEPH15
M8895	C2014 11 12.32426 02 29 33.57 +23 22 15.6	17.4 Rq-1CG7H15	L7998	C2014 11 12.36328 02 28 10.67 +27 32 35.1	16.7 Rq-1CFoH15
W8892	C2014 11 12.32426 02 24 44.71 +24 43 06.4	18.3 Rq-1CI7H15	g0040K11D12J	C2014 11 12.36900 02 16 12.61 +24 32 57.2	17.5 Rq-1C6KH15
e5021	C2014 11 12.32426 02 28 03.20 +24 23 32.3	16.7 Rq-1C1hH15	03490	C2014 11 12.36900 02 20 11.40 +23 53 08.2	14.6 Rq-1C7nH15
K06W56K	C2014 11 12.32696 02 25 22.89 +25 28 05.9	18.3 Rq-1C6ZH15	21180	C2014 11 12.36900 02 18 23.28 +24 44 45.2	17.2 Rq-1C8sH15
	K14SQ0E	C2014 11 12.32696 02 28 55.82 +25 26 40.6	21610	C2014 11 12.36900 02 20 29.12 +23 24 27.6	16.3 Rq-1C8uH15
06509	C2014 11 12.32696 02 27 24.37 +25 36 29.1	13.8 Rq-1C83H15	29896	C2014 11 12.36900 02 21 54.54 +23 44 00.0	16.9 Rq-1C9JH15
12964	C2014 11 12.32696 02 24 19.18 +25 13 16.0	15.5 Rq-1C8RH15	31775	C2014 11 12.36900 02 20 54.03 +25 01 51.0	16.1 Rq-1C90H15
28335	C2014 11 12.32696 02 29 32.74 +25 53 14.0	15.7 Rq-1C9EH15	39438	C2014 11 12.36900 02 22 19.93 +23 23 55.5	16.3 Rq-1C91H15
44292	C2014 11 12.32696 02 30 01.02 +25 47 31.8	16.2 Rq-1CAOH15	41669	C2014 11 12.36900 02 19 00.66 +24 41 00.7	15.8 Rq-1C9sH15
51958	C2014 11 12.32696 02 29 32.75 +26 07 58.0	17.2 Rq-1CAKH15	95289	C2014 11 12.36900 02 20 38.89 +24 06 16.2	18.2 Rq-1CC5H15
72643	C2014 11 12.32696 02 27 07.12 +25 54 00.3	16.5 Rq-1CBGH15	A5874	C2014 11 12.36900 02 21 42.26 +24 22 13.5	16.9 Rq-1CCWH15
73400	C2014 11 12.32696 02 27 00.14 +25 33 53.3	17.4 Rq-1CBKH15	E2736	C2014 11 12.36900 02 19 19.69 +24 56 53.3	16.3 Rq-1CDnH15
73955	C2014 11 12.32696 02 26 30.82 +26 04 11.7	17.4 Rq-1CBMH15	G8778	C2014 11 12.36900 02 19 59.32 +24 29 07.4	16.5 Rq-1CEBH15
78115	C2014 11 12.32696 02 26 42.78 +26 23 20.0	17.4 Rq-1CBXK15	J5684	C2014 11 12.36900 02 15 50.66 +23 54 05.7	16.5 Rq-1CFKH15
B3283	C2014 11 12.32696 02 28 04.88 +26 14 15.5	16.9 Rq-1CCpH15	L6546	C2014 11 12.36900 02 16 47.45 +23 31 33.9	18.6 Rq-1CF1H15
E8374	C2014 11 12.32696 02 28 45.24 +25 05 36.5	18.8 Rq-1CDyH15	56160	C2014 11 12.37428 02 21 18.74 +27 45 10.9	15.8 Rq-1CAVH15
G2504	C2014 11 12.32696 02 26 35.52 +26 16 41.4	18.3 Rq-1CEQH15	94470	C2014 11 12.37428 02 17 40.64 +27 09 35.6	17.2 Rq-1CC3H15
G3049	C2014 11 12.32696 02 25 28.93 +26 24 39.8	16.9 Rq-1CESH15	B1011	C2014 11 12.37428 02 18 40.66 +27 55 35.1	17.2 Rq-1CCJH15
L7775	C2014 11 12.32696 02 23 46.95 +25 42 57.4	16.9 Rq-1CFnH15	C3877	C2014 11 12.37428 02 19 38.30 +26 59 24.5	17.9 Rq-1CDBH15
P2283	C2014 11 12.32696 02 25 46.18 +25 23 38.9	17.0 Rq-1CGVH15	J1556	C2014 11 12.37428 02 16 52.13 +28 24 43.7	18.4 Rq-1CF1H15
W8401	C2014 11 12.32696 02 25 31.38 +25 48 57.4	18.1 Rq-1C1GH15	J2150	C2014 11 12.37428 02 18 56.68 +27 19 25.4	18.8 Rq-1CFUJH15
a3413	C2014 11 12.32696 02 25 33.88 +26 28 27.7	17.1 Rq-1CIOH15	M8885	C2014 11 12.37428 02 17 32.73 +27 36 57.5	16.4 Rq-1CG7H15
a6813	C2014 11 12.32696 02 27 34.47 +25 02 42.2	18.2 Rq-1CIUH15	K02X46F	C2014 11 12.37719 02 12 14.80 +24 26 16.9	19.1 Rq-1CEtH15
a6885	C2014 11 12.32696 02 24 31.37 +26 29 11.5	18.2 Rq-1CIVH15		C2014 11 12.37719 02 13 55.91 +23 28 05.6	16.3 Rq-1C90H15
K14UM4B	C2014 11 12.32696 02 27 29.64 +25 19 34.8	18.4 Rq-1FnHH15	23817	C2014 11 12.37719 02 11 15.96 +23 15 05.3	16.8 Rq-1C99H15
	C2014 11 12.33032 02 27 06.02 +26 57 15.5	17.2 Rq-1C8rH15	26652	C2014 11 12.37719 02 09 29.51 +24 05 59.7	17.4 Rq-1C91H15
63643	C2014 11 12.33032 02 27 56.66 +28 07 00.6	17.1 Rq-1CAmH15	39708	C2014 11 12.37719 02 08 54.67 +23 36 43.6	16.2 Rq-1C9wH15
A9448	C2014 11 12.33032 02 29 50.31 +27 03 18.3	17.5 Rq-1CCeH15	45350	C2014 11 12.37719 02 08 28.62 +24 37 10.4	16.6 Rq-1CA3H15
B3839	C2014 11 12.33032 02 29 59.38 +28 23 22.5	17.5 Rq-1CCpH15	71302	C2014 11 12.37719 02 12 34.83 +24 24 13.6	16.7 Rq-1CBAH15
B5672	C2014 11 12.33032 02 26 39.15 +26 53 10.9	17.1 Rq-1CCuH15	88099	C2014 11 12.37719 02 12 28.93 +23 44 11.2	17.0 Rq-1CBqH15
G2477	C2014 11 12.33032 02 24 21.84 +27 43 52.2	17.2 Rq-1CEPH15	97503	C2014 11 12.37719 02 11 25.03 +24 24 12.2	17.4 Rq-1CDBH15
H7029	C2014 11 12.33032 02 25 40.27 +27 29 38.4	17.8 Rq-1CEtH15	D7041	C2014 11 12.37719 02 12 01.88 +23 21 06.6	16.8 Rq-1CDeH15
H8301	C2014 11 12.33032 02 26 19.40 +27 12 00.8	17.1 Rq-1CEtH15	E5682	C2014 11 12.37719 02 12 52.04 +23 36 54.5	17.5 Rq-1CDtH15
L7998	C2014 11 12.33032 02 28 12.53 +27 32 47.4	17.2 Rq-1CFoH15	G8896	C2014 11 12.37719 02 12 39.93 +23 33 16.5	16.4 Rq-1CEeH15
g0040K11D12J	C2014 11 12.33546 02 16 13.39 +24 3				

12-я лунация, 05.11.14 – 02.01.15

J5709	C2014 11 12.37973 02 10 17.76 +25 32 26.3	17.0 Rq-1CFKH15	I9916	C2014 11 12.41038 02 08 10.03 +24 11 01.5	17.1 Rq-1CFEH15
P7878	C2014 11 12.37973 02 14 31.02 +25 11 29.4	17.2 Rq-1CGHH15	J3062	C2014 11 12.41038 02 11 55.48 +24 45 14.6	18.2 Rq-1CFUH15
W2992	C2014 11 12.37973 02 11 17.56 +25 24 48.4	16.9 Rq-1CCH15	J7186	C2014 11 12.41038 02 11 15.93 +24 49 55.3	17.9 Rq-1CFOH15
56160	C2014 11 12.38497 02 21 18.09 +27 45 08.2	15.8 Rq-1CAVH15	K8590	C2014 11 12.41038 02 10 30.13 +24 36 24.1	18.1 Rq-1CFVH15
94470	C2014 11 12.38497 02 17 39.88 +27 09 31.0	17.9 Rq-1CC3H15	L6302	C2014 11 12.41038 02 12 37.55 +24 10 54.9	19.0 Rq-1CF1H15
C3948	C2014 11 12.38497 02 16 31.05 +28 15 48.0	18.0 Rq-1CDBH15	a6898	C2014 11 12.41038 02 09 40.56 +23 44 28.8	17.2 Rq-1CFVH15
J1556	C2014 11 12.38497 02 16 51.56 +28 24 40.3	19.0 Rq-1CF1H15	K14WN1L	C2014 11 12.41038 02 07 48.54 +23 55 19.0	17.8 Rq-1FncH15
M8885	C2014 11 12.38497 02 17 32.26 +27 36 53.7	16.1 Rq-1CG7H15		C2014 11 12.41293 02 08 18.21 +26 10 32.0	14.1 Rq-1C7KH15
K02X46F	C2014 11 12.38793 02 12 14.23 +24 26 12.0	18.5 Rq-1C5tH15	09190	C2014 11 12.41293 02 13 26.87 +25 32 34.3	13.8 Rq-1C8EH15
	C2014 11 12.38793 02 13 55.23 +23 28 02.9	16.1 Rq-1C90H15	67161	C2014 11 12.41293 02 10 14.60 +26 20 00.5	15.9 Rq-1CAWH15
23817	C2014 11 12.38793 02 11 15.35 +23 15 02.1	16.9 Rq-1C99H15	97606	C2014 11 12.41293 02 11 07.71 +25 13 18.7	16.9 Rq-1CCBH15
26652	C2014 11 12.38793 02 09 28.82 +24 05 56.1	17.6 Rq-1C91H15	A6736	C2014 11 12.41293 02 11 55.89 +25 13 03.0	16.7 Rq-1CCXH15
39708	C2014 11 12.38793 02 08 54.21 +23 36 38.3	16.3 Rq-1C9WH15	G2769	C2014 11 12.41293 02 10 53.64 +25 30 55.2	16.9 Rq-1CERH15
42722	C2014 11 12.38793 02 08 28.12 +24 37 07.0	16.7 Rq-1CA3H15	H1765	C2014 11 12.41293 02 14 53.06 +25 14 45.4	17.5 Rq-1CE1H15
45350	C2014 11 12.38793 02 12 34.27 +24 24 11.4	16.5 Rq-1CBAH15	J5709	C2014 11 12.41293 02 10 16.29 +25 32 02.1	17.3 Rq-1CFKH15
71302	C2014 11 12.38793 02 12 28.39 +23 44 06.7	16.8 Rq-1CBgH15	P7878	C2014 11 12.41293 02 14 29.59 +25 11 12.6	17.9 Rq-1CGH15
88099	C2014 11 12.38793 02 11 24.51 +24 24 09.1	17.5 Rq-1CDBH15	W2992	C2014 11 12.41293 02 11 16.14 +25 24 24.6	16.9 Rq-1CHCH15
97503	C2014 11 12.38793 02 12 01.25 +23 21 04.4	17.0 Rq-1CDeH15	55619	C2014 11 14.06293 01 43 31.08 +35 57 24.9	15.7 Rq-1CATH15
D7041	C2014 11 12.38793 02 12 51.32 +23 36 53.8	17.4 Rq-1CDtH15	A9441	C2014 11 14.06554 01 46 16.39 +34 38 56.4	16.9 Rq-1CCeH15
E5682	C2014 11 12.38793 02 12 39.32 +23 33 13.4	16.6 Rq-1CECH15	34757	C2014 11 14.06806 01 50 08.54 +29 49 47.9	15.0 Rq-1C9WH15
G8896	C2014 11 12.38793 02 14 06.89 +23 42 00.5	17.5 Rq-1CEH15	39385	C2014 11 14.06806 01 50 36.95 +30 04 34.4	16.5 Rq-1C9KH15
H1577	C2014 11 12.38793 02 08 11.12 +24 11 11.8	17.1 Rq-1CFEH15	M6111	C2014 11 14.06806 01 47 06.22 +30 32 43.2	16.3 Rq-1CG3H15
I9916	C2014 11 12.38793 02 11 17.13 +24 49 57.7	18.6 Rq-1CFOH15	A9441	C2014 11 14.07562 01 46 15.98 +34 38 50.3	17.4 Rq-1CCeH15
J7186	C2014 11 12.38793 02 10 31.50 +24 36 32.0	17.6 Rq-1CFVH15	34757	C2014 11 14.07817 01 50 07.96 +29 49 45.6	15.5 Rq-1C9WH15
K8590	C2014 11 12.38793 02 12 38.70 +24 11 00.7	18.0 Rq-1CF1H15	39385	C2014 11 14.07817 01 50 36.43 +30 04 33.4	15.8 Rq-1C9KH15
L6302	C2014 11 12.38793 02 09 42.03 +23 44 44.3	17.1 Rq-1CFVH15	55619	C2014 11 14.08418 01 43 29.99 +35 57 14.7	15.9 Rq-1CATH15
a6898	C2014 11 12.38793 02 07 49.37 +23 55 34.9	18.4 Rq-1FncH15	34757	C2014 11 14.08921 01 50 07.37 +29 49 43.1	15.7 Rq-1C9WH15
K14WN1L	C2014 11 12.39052 02 08 19.67 +26 10 38.1	14.2 Rq-1C7KH15	39385	C2014 11 14.08921 01 50 35.78 +30 04 33.1	15.7 Rq-1C9KH15
	C2014 11 12.39052 02 13 28.07 +25 32 41.9	13.9 Rq-1C8EH15	M6111	C2014 11 14.08921 01 47 05.46 +30 32 33.5	16.8 Rq-1CG3H15
02827	C2014 11 12.39052 02 10 15.83 +26 20 04.5	15.9 Rq-1CAWH15	55619	C2014 11 14.09438 01 43 29.50 +35 57 09.5	15.9 Rq-1CATH15
09190	C2014 11 12.39052 02 12 09.93 +25 47 24.3	17.8 Rq-1CBgH15	A9441	C2014 11 14.09694 01 46 15.05 +34 38 34.5	16.8 Rq-1CCeH15
67161	C2014 11 12.39052 02 11 08.80 +25 13 24.8	17.2 Rq-1CCBH15	34757	C2014 11 14.09951 01 50 06.79 +29 49 40.8	15.6 Rq-1C9WH15
87901	C2014 11 12.39052 02 11 57.10 +25 13 15.6	16.6 Rq-1CCXH15	39385	C2014 11 14.09951 01 50 35.21 +30 04 32.7	16.0 Rq-1C9KH15
97606	C2014 11 12.39052 02 10 54.94 +25 31 03.9	17.1 Rq-1CERH15	M6111	C2014 11 14.09951 01 47 05.11 +30 32 29.2	17.0 Rq-1CG3H15
A6736	C2014 11 12.39052 02 14 54.38 +25 14 53.3	18.1 Rq-1CE1H15	52390	C2014 11 14.10458 01 47 58.41 +32 49 28.2	15.8 Rq-1CALH15
G2769	C2014 11 12.39052 02 10 17.28 +25 32 18.5	16.9 Rq-1CFKH15	54861	C2014 11 14.10458 01 44 46.53 +32 43 36.7	15.7 Rq-1C9WH15
H1765	C2014 11 12.39052 02 14 30.50 +25 11 24.4	17.4 Rq-1CGH15	44507	C2014 11 14.10800 01 54 48.84 +30 13 03.6	16.4 Rq-1CAOH15
J5709	C2014 11 12.39052 02 11 17.09 +25 24 40.5	17.3 Rq-1CHCH15	69969	C2014 11 14.11053 01 53 10.35 +34 46 21.6	16.4 Rq-1CB6H15
P7878	C2014 11 12.39591 02 21 17.46 +27 45 05.4	15.9 Rq-1CAVH15	D4489	C2014 11 14.11053 01 57 25.69 +33 58 09.0	15.5 Rq-1CDZH15
W2992	C2014 11 12.39591 02 17 39.22 +27 09 26.6	17.4 Rq-1CC3H15	52390	C2014 11 14.11466 01 47 57.82 +32 49 26.0	15.8 Rq-1CALH15
56160	C2014 11 12.39591 02 18 39.26 +27 55 29.5	17.3 Rq-1CCJH15	54861	C2014 11 14.11466 01 44 46.16 +32 43 29.9	15.8 Rq-1CASH15
94470	C2014 11 12.39591 02 19 36.94 +26 59 19.7	17.8 Rq-1CDBH15	44507	C2014 11 14.11793 01 54 48.37 +30 12 59.1	16.6 Rq-1CAOH15
B1011	C2014 11 12.39591 02 16 30.60 +28 15 44.2	18.7 Rq-1CDBH15	69969	C2014 11 14.12062 01 53 09.92 +34 46 14.0	16.7 Rq-1CB6H15
C3877	C2014 11 12.39591 02 16 50.85 +28 24 37.7	17.7 Rq-1CF1H15	D4489	C2014 11 14.12062 01 57 25.17 +33 58 04.7	15.6 Rq-1CDZH15
C948	C2014 11 12.39591 02 18 55.30 +27 19 22.3	18.7 Rq-1CFVH15	52390	C2014 11 14.12465 01 47 57.25 +32 49 24.1	16.0 Rq-1CALH15
J1556	C2014 11 12.39591 02 17 31.76 +27 36 50.0	16.5 Rq-1CG7H15	54861	C2014 11 14.12465 01 44 45.79 +32 43 23.6	15.6 Rq-1CASH15
M8885	C2014 11 12.39894 02 12 13.49 +24 26 08.0	18.1 Rq-1C5tH15	44507	C2014 11 14.12799 01 54 47.92 +30 12 54.0	16.7 Rq-1CAOH15
K02X46F	C2014 11 12.39894 02 13 54.57 +23 28 00.2	16.4 Rq-1C90H15	69969	C2014 11 14.13156 01 53 09.49 +34 46 05.5	16.7 Rq-1CB6H15
	C2014 11 12.39894 02 11 14.72 +23 14 59.2	16.9 Rq-1C99H15	D4489	C2014 11 14.13156 01 57 24.61 +33 57 59.7	15.5 Rq-1CDZH15
23817	C2014 11 12.39894 02 09 28.26 +24 05 51.3	17.3 Rq-1C91H15	52390	C2014 11 14.13470 01 47 56.67 +32 49 22.0	15.9 Rq-1CALH15
26652	C2014 11 12.39894 02 08 53.70 +23 36 33.4	16.2 Rq-1C9WH15	54861	C2014 11 14.13470 01 44 45.44 +32 43 17.1	15.9 Rq-1CASH15
39708	C2014 11 12.39894 02 08 27.54 +24 37 03.6	16.5 Rq-1CA3H15	44507	C2014 11 14.13801 01 54 47.44 +30 12 48.9	17.0 Rq-1CAOH15
42722	C2014 11 12.39894 02 12 33.71 +24 24 09.7	16.4 Rq-1CBAH15	28357	C2014 11 14.14424 02 03 00.79 +35 21 19.9	16.7 Rq-1C9EH15
45350	C2014 11 12.39894 02 12 27.84 +23 44 02.5	17.2 Rq-1CBgH15	E8702	C2014 11 14.14684 01 57 05.20 +32 44 34.0	18.3 Rq-1CDzH15
71302	C2014 11 12.39894 02 11 23.95 +24 24 07.0	17.3 Rq-1CCBH15	13591	C2014 11 14.14938 02 03 33.92 +30 29 39.9	17.4 Rq-1C8SH15
88099	C2014 11 12.39894 02 12 00.61 +23 21 01.8	16.9 Rq-1CDeH15	54421	C2014 11 14.14938 02 07 27.31 +30 16 01.2	18.1 Rq-1CAQH15
97503	C2014 11 12.39894 02 12 50.61 +23 36 52.4	17.2 Rq-1CDtH15	28357	C2014 11 14.15459 02 03 00.15 +35 21 16.8	16.7 Rq-1C9EH15
D7041	C2014 11 12.39894 02 12 38.70 +23 33 10.3	16.7 Rq-1CECH15	E8702	C2014 11 14.15720 01 57 04.72 +32 44 28.1	17.8 Rq-1CDzH15
E5682	C2014 11 12.39894 02 08 10.62 +24 11 06.2	17.2 Rq-1CFEH15	13591	C2014 11 14.15973 02 03 33.38 +30 29 36.7	18.0 Rq-1C8SH15
G8896	C2014 11 12.39894 02 11 56.09 +24 45 16.7	18.2 Rq-1CFUH15	28357	C2014 11 14.16575 02 02 59.46 +35 21 13.1	16.5 Rq-1C9EH15
H1577	C2014 11 12.39894 02 11 16.60 +24 49 57.0	17.8 Rq-1CFOH15	E8702	C2014 11 14.16829 01 57 04.26 +32 44 22.5	18.3 Rq-1CDzH15
I9916	C2014 11 12.39894 02 10 30.84 +24 36 27.6	18.0 Rq-1CFVH15	13591	C2014 11 14.17087 02 03 32.90 +30 29 33.3	17.1 Rq-1C8SH15
J3062	C2014 11 12.39894 02 12 38.13 +24 10 57.6	18.2 Rq-1CF1H15	54421	C2014 11 14.17087 02 07 26.09 +30 15 52.0	17.5 Rq-1CAQH15
J7186	C2014 11 12.39894 02 09 41.50 +23 44 36.0	18.0 Rq-1CFVH15	28357	C2014 11 14.17606 02 02 58.81 +35 21 10.4	17.3 Rq-1C9EH15
K8590	C2014 11 12.39894 02 07 48.99 +23 55 27.1	18.3 Rq-1FncH15	E8702	C2014 11 14.17861 01 57 03.76 +32 44 16.3	17.9 Rq-1CDzH15
L6302	C2014 11 12.40153 02 08 18.46 +26 10 35.1	14.2 Rq-1C7KH15	13591	C2014 11 14.18113 02 03 32.42 +30 29 29.8	16.9 Rq-1C8SH15
a6898	C2014 11 12.40153 02 13 27.95 +25 32 38.2	13.9 Rq-1C8EH15	54421	C2014 11 14.18113 02 07 25.55 +30 15 48.1	18.5 Rq-1CAQH15
K14WN1L	C2014 11 12.40153 02 10 15.22 +26 20 02.5	15.8 Rq-1CAWH15	32513	C2014 11 14.18627 02 12 06.59 +36 09 58.0	17.2 Rq-1C9QH15
	C2014 11 12.40153 02 12 09.30 +25 47 20.3	17.2 Rq-1CBgH15	B9376	C2014 11 14.18627 02 12 10.24 +36 01 14.8	17.5 Rq-1CD2H15
02827	C2014 11 12.40153 02 11 08.22 +25 13 22.4	17.5 Rq-1CCBH15	J8525	C2014 11 14.18627 02 10 06.20 +35 07 34.6	18.4 Rq-1CFPH15
09190	C2014 11 12.40153 02 11 56.52 +25 13 09.2	16.7 Rq-1CCXH15	50545	C2014 11 14.19240 02 14 45.98 +31 16 21.7	15.4 Rq-1CAHH15
67161	C2014 11 12.40153 02 10 54.32 +25 30 59.9	17.1 Rq-1CEH15	32513	C2014 11 14.19631 02 12 06.25 +36 09 53.9	17.5 Rq-1C9WH15
87901	C2014 11 12.40153 02 14 53.76 +25 14 50.2	17.6 Rq-1CE1H15	B9376	C2014 11 14.19631 02 12 09.61 +36 01 10.7	17.5 Rq-1CD2H15
97606	C2014 11 12.40153 02 10 16.83 +25 32 10.2	17.3 Rq-1CFKH15	J8525	C2014 11 14.19631 02 10 05.63 +35 07 31.0	17.2 Rq-1CFPH15
A6736	C2014 11 12.40153 02 14 30.04 +25 11 18.7	18.2 Rq-1C9WH15	50545	C2014 11 14.20231 02 14 45.26 +31 16 19.8	15.5 Rq-1CAHH15
G2769	C2014 11 12.40153 02 11 16.66 +25 24 32.9	17.0 Rq-1CHCH15	B9376	C2014 11 14.20633 02 12 09.16 +36 01 07.2	17.5 Rq-1CD2H15
H1765	C2014 11 12.40758 02 21 16.74 +27 45 02.8	15.8 Rq-1CAVH15	J8525	C2014 11 14.20633 02 10 05.10 +35 07 28.8	18.3 Rq-1CFPH15
J5709	C2014 11 12.40758 02 17 38.48 +27 09 23.4	17.4 Rq-1CC3H15	50545	C2014 11 14.21328 02 14 44.51 +31 16 18.9	15.6 Rq-1CAHH15
P7878	C2014 11 12.40758 02 18 38.59 +27 55 27.3	17.2 Rq-1CCJH15	32513	C2014 11 14.21635 02 12 05.56 +36 09 47.8	17.7 Rq-1C9QH15
W2992	C2014 11 12.40758 02 19 36.30 +26 59 17.5	18.1 Rq-1CDBH15	B9376	C2014 11 14.21635 02 12 08.50 +36 01 03.4	17.6 Rq-1CD2H15
56160	C2014 11 12.40758 02 16 30.05 +28 15 39.7	18.6 Rq-1CDBH15	J8525	C2014 11 14.21635 02 10 04.41 +35 07 25.2	18.1 Rq-1CFPH15
94470	C2014 11 12.40758 02 16 50.30 +28 24 34.7	18.7 Rq-1CF1H15	50545	C2014 11 14.22332 02 14 43.82 +31 16 17.3	15.8 Rq-1CAHH15
C3948	C2014 11 12.40758 02 18 54.64 +27 19 20.1	18.1 Rq-1CFVH15	A4784	C2014 11 14.22596 02 32 43.50 -11 15 15.0	17.0 Rq-1CCTH15

Астероидно-кометная опасность, № 14-12 (9)

F5000	C2014 11 14.24501 02 39 53.48 -09 31 44.3	17.2 Rq-1CEDBH15	D0798	C2014 11 14.33755 03 53 07.63 +15 52 15.7	18.6 Rq-1CDPH15
I3451	C2014 11 14.24501 02 39 52.03 -10 36 01.8	18.1 Rq-1CF2H15	D1376	C2014 11 14.33755 03 55 58.73 +16 40 00.0	18.4 Rq-1CDQH15
P1275	C2014 11 14.24501 02 41 03.22 -10 18 23.6	17.7 Rq-1CG7H15	F6601	C2014 11 14.33755 03 55 30.74 +16 17 51.0	18.3 Rq-1CEBFH15
A4784	C2014 11 14.24755 02 32 42.54 -11 15 23.6	17.2 Rq-1CCTH15	I5905	C2014 11 14.33755 03 55 16.51 +16 30 08.7	17.5 Rq-1CF6GH15
D6568	C2014 11 14.25001 02 33 25.14 -09 50 56.8	15.5 Rq-1CDDH15	L5684	C2014 11 14.33755 03 54 53.82 +16 41 26.7	19.1 Rq-1CFKH15
K10C55K	C2014 11 14.25255 02 39 18.46 -11 08 27.1	19.0 Rq-1CG6H15	P3077	C2014 11 14.33755 03 56 37.79 +16 16 42.3	18.5 Rq-1CGXH15
g2552K14T33X	C2014 11 14.25525 02 39 22.11 -10 21 55.0	18.5 Rq-1C6xH15	Q4222	C2014 11 14.33755 03 55 06.63 +15 51 23.4	19.3 Rq-1CGeH15
26205	C2014 11 14.25525 02 38 38.06 -10 27 25.9	17.9 Rq-1C97H15	S6101	C2014 11 14.33755 03 52 41.67 +16 35 43.4	19.2 Rq-1CHEH15
D6810	C2014 11 14.25525 02 40 27.79 -09 24 58.2	18.1 Rq-1CDDH15	S8694	C2014 11 14.33755 03 55 26.46 +16 11 19.9	18.9 Rq-1CHHH15
F5000	C2014 11 14.25525 02 39 53.11 -09 31 47.0	16.9 Rq-1CEDH15	a4754	C2014 11 14.33755 03 53 37.27 +15 57 44.2	19.1 Rq-1CISH15
I3451	C2014 11 14.25525 02 39 51.51 -10 35 59.7	18.1 Rq-1CF2H15	e9215	C2014 11 14.33755 03 53 49.84 +15 37 23.0	19.1 Rq-1CIrH15
P1275	C2014 11 14.25525 02 41 02.72 -10 18 24.0	18.1 Rq-1CG7H15	K14V12G*	C2014 11 14.33755 03 53 06.44 +16 30 22.3	19.4 Rq-1CNEH15
A4784	C2014 11 14.25829 02 32 42.03 -11 15 28.4	16.9 Rq-1CCTH15	K14V16J*	C2014 11 14.33755 03 52 19.39 +16 12 06.3	19.3 Rq-1CNIH15
D6568	C2014 11 14.26171 02 33 24.04 -09 50 48.4	15.5 Rq-1CDDH15	K14SL0H	C2014 11 14.33755 03 52 54.91 +16 23 54.9	19.1 Rq-1CspH15
g2552K14T33X	C2014 11 14.26683 02 39 21.38 -10 21 48.5	18.2 Rq-1C6xH15	02457	C2014 11 14.34007 03 53 16.33 +10 25 41.4	15.7 Rq-1C7iH15
26205	C2014 11 14.26683 02 38 37.44 -10 27 23.7	17.1 Rq-1C97H15	06604	C2014 11 14.34007 03 58 55.48 +10 21 32.1	17.0 Rq-1C83H15
D6810	C2014 11 14.26683 02 40 27.23 -09 25 10.5	17.9 Rq-1CDDH15	39367	C2014 11 14.34007 03 52 30.63 +11 16 17.0	18.1 Rq-1C9KH15
F5000	C2014 11 14.26683 02 39 52.71 -09 31 50.0	16.7 Rq-1CEDH15	53660	C2014 11 14.34007 03 56 57.72 +10 22 40.9	17.8 Rq-1CAOH15
I3451	C2014 11 14.26683 02 39 50.89 -10 35 57.2	18.0 Rq-1CF2H15	60669	C2014 11 14.34007 03 55 45.36 +10 12 03.8	17.3 Rq-1CAFH15
P1275	C2014 11 14.26683 02 41 02.10 -10 18 24.7	17.9 Rq-1CG7H15	72133	C2014 11 14.34007 03 57 57.40 +11 40 51.2	18.9 Rq-1CEBH15
02457	C2014 11 14.32979 03 53 16.92 +10 25 43.3	15.6 Rq-1C71H15	73716	C2014 11 14.34007 03 56 30.12 +11 04 29.4	16.6 Rq-1CBJH15
06604	C2014 11 14.32979 03 58 56.04 +10 21 34.3	16.7 Rq-1C83H15	81816	C2014 11 14.34007 03 52 36.87 +11 07 18.2	16.8 Rq-1CBFH15
53660	C2014 11 14.32979 03 56 58.32 +10 22 43.1	17.8 Rq-1CAOH15	A7785	C2014 11 14.34007 03 53 37.34 +10 39 28.2	18.3 Rq-1CCaH15
60669	C2014 11 14.32979 03 55 46.12 +10 12 04.5	17.1 Rq-1CAFH15	A9365	C2014 11 14.34007 03 52 49.79 +10 36 08.0	17.1 Rq-1CCeH15
73716	C2014 11 14.32979 03 56 30.75 +11 04 30.4	16.2 Rq-1CBJH15	B4728	C2014 11 14.34007 03 56 19.50 +11 18 27.9	17.1 Rq-1CCzH15
81816	C2014 11 14.32979 03 52 37.59 +11 07 15.6	16.6 Rq-1CBFH15	C3129	C2014 11 14.34007 03 55 56.95 +11 43 29.9	19.4 Rq-1CDAH15
A7785	C2014 11 14.32979 03 53 37.99 +10 39 30.9	18.1 Rq-1CCaH15	E1951	C2014 11 14.34007 03 59 19.85 +10 12 11.8	19.2 Rq-1CDLH15
A9365	C2014 11 14.32979 03 52 50.34 +10 36 10.5	17.1 Rq-1CCeH15	G7753	C2014 11 14.34007 03 54 50.40 +10 11 01.8	18.2 Rq-1CEZH15
B4728	C2014 11 14.32979 03 56 20.16 +11 18 32.1	17.4 Rq-1CCzH15	H7321	C2014 11 14.34007 03 53 49.60 +11 20 32.3	19.1 Rq-1CEzH15
C3129	C2014 11 14.32979 03 55 57.44 +11 43 32.1	19.3 Rq-1CDAH15	N0771	C2014 11 14.34007 03 53 30.84 +10 21 14.5	18.5 Rq-1CGAH15
E1951	C2014 11 14.32979 03 59 20.49 +10 12 13.1	19.5 Rq-1CDLH15	N6509	C2014 11 14.34007 03 52 49.00 +11 14 02.9	18.8 Rq-1CGeH15
G7753	C2014 11 14.32979 03 54 51.12 +11 11 00.8	18.4 Rq-1CEZH15	P3978	C2014 11 14.34007 03 52 10.48 +11 00 36.8	17.5 Rq-1CGZH15
H7321	C2014 11 14.32979 03 53 50.28 +11 20 34.2	19.0 Rq-1CEzH15	R1993	C2014 11 14.34007 03 53 53.03 +10 49 05.1	19.4 Rq-1CCHA15
N0771	C2014 11 14.32979 03 53 31.40 +10 21 13.0	18.7 Rq-1CGAH15	S7435	C2014 11 14.34007 03 53 38.61 +10 41 42.4	19.2 Rq-1CHEFH15
N6509	C2014 11 14.32979 03 52 49.46 +11 14 06.9	19.3 Rq-1CGeH15	a3863	C2014 11 14.34007 03 57 08.18 +11 44 31.7	19.1 Rq-1CIQH15
P3978	C2014 11 14.32979 03 52 11.10 +11 00 39.5	17.3 Rq-1CGZH15	K13L17Y	C2014 11 14.34273 03 52 58.65 +12 55 45.4	20.1 Rq-1C6WH15
R1993	C2014 11 14.32979 03 53 53.61 +10 49 06.0	18.9 Rq-1CH4H15	02553	C2014 11 14.34273 03 53 28.23 +13 05 36.5	14.7 Rq-1C71H15
S7435	C2014 11 14.32979 03 53 39.27 +10 41 45.0	18.6 Rq-1CHEFH15	04614	C2014 11 14.34273 03 55 04.91 +12 54 04.6	14.9 Rq-1C7eH15
a3863	C2014 11 14.32979 03 57 08.85 +11 44 37.7	19.0 Rq-1CIQH15	05764	C2014 11 14.34273 03 56 45.29 +13 20 43.7	16.6 Rq-1C7yH15
K13L17Y	C2014 11 14.33236 03 52 59.25 +12 55 49.4	19.7 Rq-1C6WH15	16008	C2014 11 14.34273 03 58 04.68 +12 43 29.3	17.6 Rq-1C8BH15
02553	C2014 11 14.33236 03 53 28.76 +13 05 37.8	14.7 Rq-1C71H15	21049	C2014 11 14.34273 03 58 08.61 +12 26 38.4	16.4 Rq-1C8aH15
04614	C2014 11 14.33236 03 55 05.63 +12 54 07.8	14.9 Rq-1C7eH15	26201	C2014 11 14.34273 03 54 31.42 +12 48 25.3	19.0 Rq-1C97H15
05764	C2014 11 14.33236 03 56 45.94 +13 20 46.2	16.5 Rq-1C7yH15	29251	C2014 11 14.34273 03 57 14.95 +13 28 15.7	15.7 Rq-1C9HH15
16008	C2014 11 14.33236 03 58 05.36 +12 43 31.7	17.1 Rq-1C8BH15	40646	C2014 11 14.34273 03 53 11.36 +12 02 20.1	19.1 Rq-1C9PH15
21049	C2014 11 14.33236 03 58 09.27 +12 26 39.4	16.5 Rq-1C8aH15	55887	C2014 11 14.34273 03 53 05.22 +13 17 00.0	16.9 Rq-1CAUHH15
26201	C2014 11 14.33236 03 54 32.09 +12 48 28.0	18.8 Rq-1C97H15	60674	C2014 11 14.34273 03 54 26.02 +12 07 56.0	19.8 Rq-1CAFH15
29251	C2014 11 14.33236 03 57 15.66 +13 28 14.0	15.7 Rq-1C9HH15	69812	C2014 11 14.34273 03 55 25.92 +12 53 26.6	18.7 Rq-1CB5H15
40646	C2014 11 14.33236 03 53 12.06 +12 02 22.0	18.5 Rq-1C9PH15	78349	C2014 11 14.34273 03 55 39.30 +12 18 14.2	18.5 Rq-1CBXH15
55887	C2014 11 14.33236 03 53 05.84 +13 17 00.6	16.7 Rq-1CAUHH15	96235	C2014 11 14.34273 03 52 32.01 +12 36 18.1	18.4 Rq-1CC6H15
69812	C2014 11 14.33236 03 55 26.44 +12 53 29.9	18.1 Rq-1CB5H15	A1993	C2014 11 14.34273 03 57 35.92 +12 58 32.6	17.2 Rq-1CCNH15
78349	C2014 11 14.33236 03 55 39.84 +12 18 15.3	18.0 Rq-1CBXH15	B9237	C2014 11 14.34273 03 58 50.22 +12 01 00.2	16.9 Rq-1CDZH15
96235	C2014 11 14.33236 03 52 32.71 +12 36 19.7	18.5 Rq-1CC6H15	C6388	C2014 11 14.34273 03 54 08.15 +12 51 27.2	19.0 Rq-1CDFH15
A1993	C2014 11 14.33236 03 57 36.52 +12 58 36.3	17.0 Rq-1CCNH15	D2880	C2014 11 14.34273 03 54 43.80 +12 42 53.1	18.0 Rq-1CDUHH15
B9237	C2014 11 14.33236 03 58 50.50 +12 01 01.1	17.1 Rq-1CDZH15	D9554	C2014 11 14.34273 03 53 12.35 +12 06 32.8	17.8 Rq-1CDJH15
C6388	C2014 11 14.33236 03 54 08.73 +12 51 28.5	19.1 Rq-1CDFH15	E7878	C2014 11 14.34273 03 52 14.18 +13 00 57.1	18.7 Rq-1CDyH15
D2880	C2014 11 14.33236 03 54 44.37 +12 42 53.8	17.7 Rq-1CDUHH15	G3083	C2014 11 14.34273 03 52 47.19 +13 02 39.5	17.8 Rq-1CESH15
D9554	C2014 11 14.33236 03 53 12.99 +12 06 33.4	17.7 Rq-1CDJH15	I2525	C2014 11 14.34273 03 54 13.37 +12 07 20.6	19.5 Rq-1CF0H15
E7878	C2014 11 14.33236 03 52 14.76 +13 01 00.9	19.0 Rq-1CDyH15	J8776	C2014 11 14.34273 03 53 42.13 +12 56 10.9	19.4 Rq-1CFQH15
G3083	C2014 11 14.33236 03 52 47.83 +13 02 41.3	17.9 Rq-1CESH15	L3912	C2014 11 14.34273 03 52 36.13 +12 41 50.1	18.2 Rq-1CFPH15
I2525	C2014 11 14.33236 03 54 13.93 +12 07 22.8	18.5 Rq-1CF0H15	P3931	C2014 11 14.34273 03 55 20.00 +13 23 33.9	19.7 Rq-1CGZH15
J8776	C2014 11 14.33236 03 53 42.60 +12 56 13.8	18.9 Rq-1CFQH15	e3972	C2014 11 14.34273 03 55 51.71 +13 17 30.6	18.7 Rq-1CIgH15
L3912	C2014 11 14.33236 03 52 36.79 +12 41 50.9	17.9 Rq-1CFPH15	K14T54Q	C2014 11 14.34532 03 53 55.16 +14 38 26.8	19.1 Rq-1C6zH15
P3931	C2014 11 14.33236 03 55 20.65 +13 23 35.3	19.2 Rq-1CGZH15	03817	C2014 11 14.34532 03 58 27.81 +15 00 23.8	16.8 Rq-1C7PH15
e3972	C2014 11 14.33236 03 55 52.37 +13 17 30.1	19.4 Rq-1CIgH15	12155	C2014 11 14.34532 03 58 29.59 +14 52 14.3	15.8 Rq-1C8OH15
K14T54Q	C2014 11 14.33500 03 53 55.80 +14 38 24.9	20.3 Rq-1C6zH15	18613	C2014 11 14.34532 03 59 23.28 +13 33 55.1	19.1 Rq-1C8KH15
03817	C2014 11 14.33500 03 58 28.46 +15 00 25.9	16.7 Rq-1C7PH15	21267	C2014 11 14.34532 03 52 29.09 +13 53 16.4	17.9 Rq-1C8aH15
12155	C2014 11 14.33500 03 58 30.16 +14 52 15.4	15.8 Rq-1C8OH15	42072	C2014 11 14.34532 03 58 29.92 +15 06 18.6	18.8 Rq-1C9uH15
18613	C2014 11 14.33500 03 59 23.92 +13 33 56.8	18.9 Rq-1C8KH15	62722	C2014 11 14.34532 03 55 54.78 +14 55 35.8	18.3 Rq-1CAKH15
21267	C2014 11 14.33500 03 52 29.77 +13 53 19.8	17.7 Rq-1C8sH15	74804	C2014 11 14.34532 03 57 52.40 +14 41 12.8	18.8 Rq-1CBOH15
42072	C2014 11 14.33500 03 58 30.61 +15 06 19.0	17.8 Rq-1C9uH15	96474	C2014 11 14.34532 03 57 06.23 +14 56 06.9	19.3 Rq-1CCTH15
62722	C2014 11 14.33500 03 55 53.32 +14 55 35.9	18.6 Rq-1CAKH15	C0083	C2014 11 14.34532 03 54 30.30 +15 08 21.7	19.4 Rq-1CD4H15
74804	C2014 11 14.33500 03 57 55.02 +14 41 16.1	18.8 Rq-1CBOH15	F2345	C2014 11 14.34532 03 54 47.46 +14 32 47.4	18.6 Rq-1CEBH15
96474	C2014 11 14.33500 03 57 06.86 +14 56 07.9	19.0 Rq-1CCTH15	I6567	C2014 11 14.34532 03 55 22.60 +14 24 02.6	19.0 Rq-1CF8H15
C0083	C2014 11 14.33500 03 54 30.85 +15 08 30.2	19.4 Rq-1CD4H15	X0021	C2014 11 14.34532 03 56 53.98 +14 54 42.3	19.5 Rq-1CI9H15
F2345	C2014 11 14.33500 03 54 48.04 +14 32 43.5	19.1 Rq-1CE8H15	f5141	C2014 11 14.34532 03 53 31.16 +14 12 47.2	18.8 Rq-1CJEH15
I6567	C2014 11 14.33500 03 55 23.22 +14 24 04.2	18.5 Rq-1CF8H15	K10R37V	C2014 11 14.34532 03 56 56.81 +14 22 32.3	18.4 Rq-1FJSH15
W8994	C2014 11 14.33500 03 55 15.14 +14 49 05.4	19.6 Rq-1CI9H15	g0195K11G63B	C2014 11 14.34791 03 54 01.77 +15 58 14.4	19.6 Rq-1C6KH15
X0021	C2014 11 14.33500 03 56 54.52 +14 54 45.4	18.3 Rq-1CI9H15	13118	C2014 11 14.34791 03 56 19.87 +16 06 50.2	16.7 Rq-1C8RH15
f5141	C2014 11 14.33500 03 53 31.76 +14 12 48.7	19.1 Rq-1CJEH15	13498	C2014 11 14.34791 03 58 28.73 +16 44 43.3	16.2 Rq-1C8SH15
K10R37V	C2014 11 14.33500 03 56 57.14 +14 22 36.7	18.4 Rq-1FJSH15	20292	C2014 11 14.34791 03 53 26.42 +16 01 55.3	18.0 Rq-1C8GH15
g0195K11G63B	C2014 11 14.33755 03 54 02.34 +15 58 13.9	19.8 Rq-1C6KH15	23794	C2014 11 14.34791 03 55 31.37 +15 27 15.1	18.2 Rq-1C9OH15
13118	C2014 11 14.33755 03 56 20.43 +16 06 50.1	16.6 Rq-1C8RH15	35364	C2014 11 14.34791 03 59 05.91 +16 25 45.1	17.1 Rq-1C9YH15
13498	C2014 11 14.33755 03 58 29.47 +16 44 46.8	16.4 Rq-1C8SH15	35380	C2014 11 14.34791 03 57 54.86 +15 51 58.0	17.7 Rq-1C9YH15
20292	C2014 11 14.33755 03 53 27.07 +16 01 58.0	17.9 Rq-1C8GH15	37342	C201	

12-я лунация, 05.11.14 – 02.01.15

I5905	C2014 11 14.34791 03 55 15.94 +16 30 02.5	17.5 Rq-1CF6H15	e9215	C2014 11 14.35910 03 53 48.46 +15 37 19.6	19.4 Rq-1CIrH15
L5684	C2014 11 14.34791 03 54 53.10 +16 41 24.7	18.5 Rq-1CFKH15	f3684	C2014 11 14.35910 03 55 50.27 +15 58 02.9	19.3 Rq-1CJBH15
P3077	C2014 11 14.34791 03 56 37.18 +16 16 38.1	19.2 Rq-1CGXH15	K14SL0H	C2014 11 14.35910 03 52 53.43 +16 24 00.6	19.2 Rq-1CspH15
Q4222	C2014 11 14.34791 03 55 06.04 +15 51 20.9	19.2 Rq-1CGXH15		C2014 11 14.36161 03 53 15.13 +10 25 37.2	15.6 Rq-1C7Ih15
S6101	C2014 11 14.34791 03 52 40.97 +16 35 40.1	18.7 Rq-1CNEH15	06604	C2014 11 14.36161 03 58 54.32 +10 21 28.2	17.1 Rq-1C83H15
S8694	C2014 11 14.34791 03 55 25.76 +16 11 22.7	19.2 Rq-1CWHH15	93967	C2014 11 14.36161 03 52 29.50 +11 16 11.0	18.5 Rq-1C9KH15
a1176	C2014 11 14.34791 03 56 03.19 +16 36 45.1	19.5 Rq-1CILH15	53660	C2014 11 14.36161 03 56 56.44 +10 22 35.9	18.1 Rq-1CAOH15
a4754	C2014 11 14.34791 03 53 36.61 +15 57 44.9	18.7 Rq-1CISH15	60669	C2014 11 14.36161 03 55 43.80 +10 12 03.1	16.9 Rq-1CAEH15
e9215	C2014 11 14.34791 03 53 49.13 +15 37 20.9	18.7 Rq-1CIrH15	72133	C2014 11 14.36161 03 57 56.05 +11 40 49.3	18.6 Rq-1CBEH15
F3684	C2014 11 14.34791 03 55 50.82 +15 58 02.4	20.1 Rq-1CJBH15	73716	C2014 11 14.36161 03 56 28.87 +11 04 27.1	16.6 Rq-1CBLH15
K14V12G	C2014 11 14.34791 03 53 05.75 +16 30 21.9	19.5 Rq-1CNEH15	81816	C2014 11 14.36161 03 52 35.37 +11 07 23.8	16.6 Rq-1CBFH15
	C2014 11 14.34791 03 52 18.83 +16 12 02.8	20.4 Rq-1CNH15	A7785	C2014 11 14.36161 03 53 36.05 +10 39 21.5	18.3 Rq-1CBAH15
K14SL0H	C2014 11 14.34791 03 52 54.26 +16 23 57.7	18.5 Rq-1CspH15	A9365	C2014 11 14.36161 03 52 48.64 +10 36 02.6	17.0 Rq-1CceH15
	C2014 11 14.35131 03 53 15.71 +10 25 39.2	15.7 Rq-1C7Ih15	B4728	C2014 11 14.36161 03 56 18.00 +11 18 18.3	17.0 Rq-1CCrH15
06604	C2014 11 14.35131 03 58 54.88 +10 21 29.8	16.8 Rq-1C83H15	C3129	C2014 11 14.36161 03 55 55.90 +11 43 24.0	19.0 Rq-1CDAH15
39367	C2014 11 14.35131 03 52 30.08 +11 16 14.5	18.2 Rq-1C9KH15	E1951	C2014 11 14.36161 03 59 18.47 +10 12 10.6	18.9 Rq-1CDLH15
53660	C2014 11 14.35131 03 56 57.05 +10 22 37.7	18.3 Rq-1CAOH15	G7753	C2014 11 14.36161 03 54 48.96 +10 11 01.4	18.2 Rq-1CEZH15
60669	C2014 11 14.35131 03 55 44.54 +10 12 03.7	17.1 Rq-1CAFH15	H7321	C2014 11 14.36161 03 53 48.20 +11 20 29.9	19.3 Rq-1CEH15
72133	C2014 11 14.35131 03 57 56.71 +11 40 49.7	17.8 Rq-1CBEH15	N0771	C2014 11 14.36161 03 53 29.58 +10 21 17.7	18.6 Rq-1CGAH15
73716	C2014 11 14.35131 03 56 29.48 +11 04 28.1	16.8 Rq-1CBLH15	N6509	C2014 11 14.36161 03 52 47.97 +11 13 55.5	18.3 Rq-1CGEH15
81816	C2014 11 14.35131 03 52 36.08 +11 07 21.3	16.7 Rq-1CBFH15	P3978	C2014 11 14.36161 03 52 09.18 +11 00 30.8	17.2 Rq-1CGZH15
A7785	C2014 11 14.35131 03 53 36.69 +10 39 24.7	18.2 Rq-1CCaH15	a3863	C2014 11 14.36161 03 57 06.98 +11 44 19.5	18.4 Rq-1CIQH15
A9365	C2014 11 14.35131 03 52 49.19 +10 36 05.0	16.8 Rq-1CCEH15	K13L1Y7	C2014 11 14.36418 03 52 57.48 +12 55 36.2	19.5 Rq-1C6WH15
B4728	C2014 11 14.35131 03 56 18.72 +11 18 22.8	17.4 Rq-1CCrH15		C2014 11 14.36418 03 53 27.13 +13 05 33.5	14.7 Rq-1C7Ih15
C3129	C2014 11 14.35131 03 55 56.32 +11 43 26.4	19.6 Rq-1CDAH15	04614	C2014 11 14.36418 03 55 03.43 +12 53 57.9	14.9 Rq-1C7tH15
E1951	C2014 11 14.35131 03 59 19.09 +10 12 11.4	19.1 Rq-1CDLH15	05764	C2014 11 14.36418 03 56 43.91 +13 20 37.9	16.6 Rq-1C7yH15
G7753	C2014 11 14.35131 03 54 49.66 +10 11 01.9	18.2 Rq-1CEZH15	16008	C2014 11 14.36418 03 58 03.18 +12 43 27.9	17.1 Rq-1C8BH15
H7321	C2014 11 14.35131 03 53 48.95 +11 20 30.8	19.3 Rq-1CEH15	21049	C2014 11 14.36418 03 58 07.30 +12 26 35.3	16.5 Rq-1C8SH15
N0771	C2014 11 14.35131 03 53 30.20 +10 21 15.8	19.3 Rq-1CGAH15	26201	C2014 11 14.36418 03 54 30.23 +12 48 19.0	18.3 Rq-1C97H15
P3978	C2014 11 14.35131 03 52 09.80 +11 00 33.8	17.4 Rq-1CGZH15	29251	C2014 11 14.36418 03 57 13.50 +13 28 19.1	15.6 Rq-1C9HH15
R1993	C2014 11 14.35131 03 53 52.45 +10 49 02.6	18.6 Rq-1CCH4H15	40646	C2014 11 14.36418 03 53 09.78 +12 02 16.5	19.6 Rq-1C9PH15
S7435	C2014 11 14.35131 03 53 37.96 +10 41 39.6	19.1 Rq-1CHFH15	55887	C2014 11 14.36418 03 53 03.93 +13 16 58.5	17.0 Rq-1CAUH15
a3863	C2014 11 14.35131 03 57 07.62 +11 44 25.6	18.5 Rq-1CIQH15	60674	C2014 11 14.36418 03 54 24.90 +12 07 50.1	19.2 Rq-1CAEH15
02553	C2014 11 14.35394 03 53 27.66 +13 05 34.9	14.8 Rq-1C7Ih15	69812	C2014 11 14.36418 03 55 24.86 +12 53 20.3	18.5 Rq-1CB5H15
04614	C2014 11 14.35394 03 55 04.14 +12 54 01.2	15.0 Rq-1C7tH15	78349	C2014 11 14.36418 03 55 35.18 +12 18 12.1	18.4 Rq-1CBXH15
05764	C2014 11 14.35394 03 56 44.57 +13 20 40.7	16.8 Rq-1C7yH15	96235	C2014 11 14.36418 03 52 30.46 +12 36 16.7	19.1 Rq-1C6GH15
16008	C2014 11 14.35394 03 58 03.92 +12 43 29.0	17.3 Rq-1C8BH15	A1993	C2014 11 14.36418 03 57 34.68 +12 58 25.1	17.3 Rq-1CCNH15
21049	C2014 11 14.35394 03 58 07.92 +12 26 36.9	16.7 Rq-1C8SH15	B9237	C2014 11 14.36418 03 58 48.99 +12 00 58.1	17.0 Rq-1CDZH15
26201	C2014 11 14.35394 03 54 30.78 +12 48 21.3	18.5 Rq-1C97H15	C6388	C2014 11 14.36418 03 54 06.77 +12 51 25.5	19.3 Rq-1CDFH15
29251	C2014 11 14.35394 03 57 14.21 +13 28 17.5	15.7 Rq-1C9HH15	D2880	C2014 11 14.36418 03 54 42.69 +12 42 51.7	17.5 Rq-1CDJH15
40646	C2014 11 14.35394 03 53 10.53 +12 02 18.4	19.3 Rq-1C9PH15	D9554	C2014 11 14.36418 03 53 11.05 +12 06 31.8	18.0 Rq-1CDyH15
55887	C2014 11 14.35394 03 53 04.55 +13 16 59.1	16.9 Rq-1CAUH15	E7878	C2014 11 14.36418 03 52 12.82 +13 00 49.4	18.5 Rq-1CDyH15
60674	C2014 11 14.35394 03 54 25.42 +12 07 53.1	19.0 Rq-1CAEH15	G3083	C2014 11 14.36418 03 52 45.80 +13 02 36.2	18.7 Rq-1CESH15
69812	C2014 11 14.35394 03 55 25.37 +12 53 23.1	18.2 Rq-1CB5H15	I2525	C2014 11 14.36418 03 54 12.02 +12 07 17.5	19.4 Rq-1CFOH15
78349	C2014 11 14.35394 03 55 38.72 +12 18 13.0	17.8 Rq-1CBXH15	J8776	C2014 11 14.36418 03 53 40.98 +12 56 05.8	19.4 Rq-1CFQH15
96235	C2014 11 14.35394 03 52 31.26 +12 36 17.1	17.9 Rq-1CC6H15	L3912	C2014 11 14.36418 03 52 34.80 +12 41 47.5	17.9 Rq-1CFPH15
A1993	C2014 11 14.35394 03 57 35.26 +12 58 28.9	17.3 Rq-1CCNH15	P3931	C2014 11 14.36418 03 55 18.70 +13 23 29.9	19.2 Rq-1CGZH15
B9237	C2014 11 14.35394 03 58 49.59 +12 00 59.2	17.2 Rq-1CDZH15	e3972	C2014 11 14.36418 03 55 50.18 +13 17 30.0	19.6 Rq-1CIgH15
D2880	C2014 11 14.35394 03 54 43.25 +12 42 52.5	17.5 Rq-1CDUH15	K14T54Q	C2014 11 14.36668 03 53 53.81 +14 38 29.8	20.2 Rq-1C6zH15
D9554	C2014 11 14.35394 03 53 11.71 +12 06 31.7	17.4 Rq-1CDyH15		C2014 11 14.36668 03 58 26.42 +15 00 19.0	16.9 Rq-1C7PH15
E7878	C2014 11 14.35394 03 52 13.51 +13 00 52.5	18.5 Rq-1CDyH15	12155	C2014 11 14.36668 03 58 28.33 +14 52 11.9	16.0 Rq-1C8OH15
G3083	C2014 11 14.35394 03 52 46.47 +13 02 37.2	17.7 Rq-1CESH15	18613	C2014 11 14.36668 03 59 22.00 +13 33 53.6	20.0 Rq-1C8KH15
I2525	C2014 11 14.35394 03 54 12.70 +12 07 19.3	18.5 Rq-1CFOH15	21267	C2014 11 14.36668 03 52 27.65 +13 53 08.5	17.6 Rq-1C8SH15
L3912	C2014 11 14.35394 03 52 35.40 +12 41 48.9	18.4 Rq-1CFPH15	42072	C2014 11 14.36668 03 58 28.47 +15 06 15.0	17.7 Rq-1C9uH15
e3972	C2014 11 14.35394 03 55 50.92 +13 17 29.4	19.3 Rq-1CIgH15	62722	C2014 11 14.36668 03 55 53.52 +14 55 35.1	18.5 Rq-1CAKH15
K14T54Q	C2014 11 14.35653 03 53 54.49 +14 38 27.3	20.1 Rq-1C6zH15	74804	C2014 11 14.36668 03 57 51.17 +14 41 04.1	18.9 Rq-1CBOH15
	C2014 11 14.35653 03 58 27.10 +15 00 21.3	16.7 Rq-1C7PH15	96474	C2014 11 14.36668 03 57 04.82 +14 56 07.5	18.9 Rq-1CCTH15
03817	C2014 11 14.35653 03 58 28.94 +14 52 13.0	16.0 Rq-1C8OH15	C0083	C2014 11 14.36668 03 54 28.93 +15 08 21.9	19.4 Rq-1CD4H15
12155	C2014 11 14.35653 03 59 22.67 +13 33 55.3	18.9 Rq-1C8KH15	F2345	C2014 11 14.36668 03 54 46.25 +14 32 38.4	19.0 Rq-1C8BH15
18613	C2014 11 14.35653 03 52 28.34 +13 53 13.1	18.0 Rq-1C8SH15	I6567	C2014 11 14.36668 03 55 21.24 +14 24 00.9	18.2 Rq-1CF8H15
21267	C2014 11 14.35653 03 58 28.18 +15 06 16.2	17.7 Rq-1C9uH15	W8994	C2014 11 14.36668 03 55 12.91 +14 49 08.7	20.1 Rq-1CI7H15
42072	C2014 11 14.35653 03 55 54.14 +14 55 35.9	18.5 Rq-1CAKH15	f5141	C2014 11 14.36668 03 53 29.76 +14 12 42.9	18.5 Rq-1CJEH15
62722	C2014 11 14.35653 03 57 51.70 +14 41 07.5	18.1 Rq-1CBOH15	g0195K11G63B	C2014 11 14.36921 03 54 00.55 +15 58 15.8	19.0 Rq-1C6KH15
96474	C2014 11 14.35653 03 57 05.52 +14 56 07.9	19.1 Rq-1CCTH15	13118	C2014 11 14.36921 03 56 18.69 +16 06 49.8	16.7 Rq-1C8RH15
C0083	C2014 11 14.35653 03 54 29.53 +15 08 25.2	18.7 Rq-1CD4H15	13498	C2014 11 14.36921 03 58 27.23 +16 44 36.8	16.2 Rq-1C8SH15
F2345	C2014 11 14.35653 03 54 46.82 +14 32 39.4	19.0 Rq-1CEBH15	20292	C2014 11 14.36921 03 53 25.08 +16 01 50.0	17.5 Rq-1C8GH15
W8994	C2014 11 14.35653 03 55 13.67 +14 49 08.1	19.4 Rq-1CI7H15	23794	C2014 11 14.36921 03 55 30.09 +15 27 08.8	18.0 Rq-1C9OH15
X0021	C2014 11 14.35653 03 56 53.44 +14 54 37.2	18.9 Rq-1CI9H15	35364	C2014 11 14.36921 03 59 04.62 +16 25 35.8	16.9 Rq-1C9YH15
f5141	C2014 11 14.35653 03 53 30.42 +14 12 45.5	19.0 Rq-1CJEH15	35380	C2014 11 14.36921 03 57 53.53 +15 51 49.9	17.7 Rq-1C9YH15
K10R37V	C2014 11 14.35653 03 56 56.30 +14 22 26.4	19.2 Rq-1FJSH15	37342	C2014 11 14.36921 03 52 33.32 +16 32 51.1	17.4 Rq-1C97H15
	C2014 11 14.35910 03 54 19.16 +15 58 14.6	19.4 Rq-1C6KH15	41346	C2014 11 14.36921 03 52 27.87 +15 36 54.0	18.2 Rq-1C9rH15
g0195K11G63B	C2014 11 14.35910 03 56 01.26 +16 06 50.1	16.8 Rq-1C8RH15	43035	C2014 11 14.36921 03 52 26.98 +16 51 50.4	17.9 Rq-1C9KH15
13118	C2014 11 14.35910 03 58 27.95 +16 44 40.2	16.3 Rq-1C8SH15	68088	C2014 11 14.36921 03 59 17.06 +15 32 55.1	17.7 Rq-1C9OH15
13498	C2014 11 14.35910 03 53 25.69 +16 01 53.0	17.7 Rq-1C8qH15	74112	C2014 11 14.36921 03 53 27.73 +16 32 31.2	16.3 Rq-1CBMH15
20292	C2014 11 14.35910 03 55 30.65 +15 27 11.7	17.9 Rq-1C9OH15	74787	C2014 11 14.36921 03 53 29.98 +15 12 04.2	17.0 Rq-1CBNH15
23794	C2014 11 14.35910 03 59 05.18 +16 25 39.9	17.4 Rq-1C9YH15	76941	C2014 11 14.36921 03 52 24.79 +16 47 42.7	17.4 Rq-1CBUH15
35364	C2014 11 14.35910 03 57 54.17 +15 51 53.6	17.9 Rq-1C9YH15	B6225	C2014 11 14.36921 03 58 16.25 +15 18 18.5	18.7 Rq-1CBWH15
35380	C2014 11 14.35910 03 52 33.92 +16 32 54.6	17.2 Rq-1C9FH15	C6618	C2014 11 14.36921 03 53 13.03 +15 11 51.9	18.7 Rq-1CDGH15
37342	C2014 11 14.35910 03 52 28.48 +15 36 53.0	17.7 Rq-1C9rH15	D0798	C2014 11 14.36921 03 53 05.51 +15 52 13.1	18.4 Rq-1CDPH15
41346	C2014 11 14.35910 03 52 27.59 +16 51 50.3	17.7 Rq-1C9KH15	D1376	C2014 11 14.36921 03 55 56.78 +16 40 05.8	18.7 Rq-1CDQH15
43035	C2014 11 14.35910 03 59 17.76 +15 32 54.3	17.6 Rq-1CBOH15	F6601	C2014 11 14.36921 03 55 28.88 +16 17 51.7	18.2 Rq-1CEFH15
68088	C2014 11 14.35910 03 53 28.30 +16 32 34.3	16.2 Rq-1CBMH15	I5905	C2014 11 14.36921 03 55 14.78 +16 29 50.1	17.5 Rq-1CF6H15
74112	C2014 11 14.35910 03 53 30.57 +15 12 06.4	16.9 Rq-1CBNH15	P3077	C2014 11	

Астероидно-кометная опасность, № 14-12 (9)

43219	C2014 11 14.37203 03 47 50.45 +11 44 38.9	17.6 Rq-1C9xH15	35967	C2014 11 14.38807 03 51 10.79 +15 00 25.7	17.2 Rq-1C9bH15
45821	C2014 11 14.37203 03 45 33.11 +11 12 21.7	18.3 Rq-1CA5H15	58469	C2014 11 14.38807 03 45 02.43 +14 45 26.9	19.7 Rq-1CAaH15
66212	C2014 11 14.37203 03 45 22.89 +11 31 44.2	17.7 Rq-1CAuH15	77230	C2014 11 14.38807 03 46 04.30 +15 10 16.5	19.1 Rq-1CBVH15
68040	C2014 11 14.37203 03 48 31.58 +11 39 17.8	17.6 Rq-1CB0H15	A1656	C2014 11 14.38807 03 45 34.24 +15 07 39.4	17.0 Rq-1CCMH15
72496	C2014 11 14.37203 03 46 44.67 +11 31 57.6	17.6 Rq-1CBGH15	B9613	C2014 11 14.38807 03 46 32.54 +14 12 25.0	17.9 Rq-1CD3H15
75714	C2014 11 14.37203 03 47 19.52 +11 24 17.7	17.2 Rq-1CBQH15	C7887	C2014 11 14.38807 03 46 13.91 +13 38 23.9	18.6 Rq-1CDTH15
G4670	C2014 11 14.37203 03 45 53.14 +11 19 40.5	15.7 Rq-1CEUH15	C8665	C2014 11 14.38807 03 49 12.88 +14 45 36.3	18.1 Rq-1CDKH15
I8128	C2014 11 14.37203 03 49 24.62 +11 06 00.1	19.2 Rq-1CFBH15	D4950	C2014 11 14.38807 03 51 17.58 +15 01 52.9	19.2 Rq-1CDBH15
J1463	C2014 11 14.37203 03 48 41.53 +10 43 55.1	18.0 Rq-1CFHH15	D7083	C2014 11 14.38807 03 45 24.08 +14 17 30.7	17.3 Rq-1CDeH15
J7437	C2014 11 14.37203 03 49 43.14 +10 57 01.3	18.0 Rq-1CFOH15	E0804	C2014 11 14.38807 03 48 56.55 +15 12 25.9	18.1 Rq-1CDKH15
M9824	C2014 11 14.37203 03 47 24.51 +11 25 41.6	18.8 Rq-1CG9H15	F1114	C2014 11 14.38807 03 47 50.89 +14 04 43.3	19.0 Rq-1CE5H15
V9093	C2014 11 14.37203 03 46 41.27 +10 53 36.1	20.0 Rq-1C9bH15	F1601	C2014 11 14.38807 03 47 59.68 +14 49 48.0	18.0 Rq-1CE6H15
K14SK7J K14U04B K10W70C	C2014 11 14.37203 03 48 56.03 +10 54 47.4	19.2 Rq-1CLZH15	F3771	C2014 11 14.38807 03 47 39.62 +14 08 49.5	17.6 Rq-1CEaH15
	C2014 11 14.37203 03 47 53.21 +11 21 21.6	19.1 Rq-1CMBH15	F8584	C2014 11 14.38807 03 46 16.35 +14 59 53.1	18.1 Rq-1CEIH15
g2577K14T54M	C2014 11 14.37544 03 50 38.07 +11 56 56.2	17.9 Rq-1C6IH15	F9162	C2014 11 14.38807 03 48 40.10 +14 07 27.8	19.6 Rq-1CEBH15
	C2014 11 14.37544 03 47 17.58 +12 18 49.5	19.6 Rq-1C6zH15	H9977	C2014 11 14.38807 03 46 15.66 +14 24 47.4	17.4 Rq-1CEvH15
26626	C2014 11 14.37544 03 51 04.10 +13 16 26.9	15.8 Rq-1C98H15	I6128	C2014 11 14.38807 03 49 30.29 +14 18 00.2	18.9 Rq-1CF7H15
27980	C2014 11 14.37544 03 47 39.91 +13 08 55.5	18.4 Rq-1C9CH15	V7899	C2014 11 14.38807 03 49 01.03 +14 39 52.5	19.1 Rq-1CHKH15
28717	C2014 11 14.37544 03 48 17.45 +12 32 04.2	16.9 Rq-1C9FH15	W2757	C2014 11 14.38807 03 52 01.19 +14 22 25.7	19.2 Rq-1CHsH15
38148	C2014 11 14.37544 03 49 08.17 +13 19 04.9	18.3 Rq-1C9HH15	W4550	C2014 11 14.38807 03 47 34.11 +15 12 11.8	17.8 Rq-1CHxH15
43219	C2014 11 14.37544 03 47 50.27 +11 44 37.7	18.1 Rq-1C9xH15	K14SK7L g2571K14T49B	C2014 11 14.38807 03 48 52.96 +13 54 04.7	19.3 Rq-1CLZH15
53627	C2014 11 14.37544 03 47 38.51 +12 55 23.6	17.2 Rq-1CAOH15		C2014 11 14.39206 03 49 14.73 +10 44 44.8	18.9 Rq-1C6yH15
58222	C2014 11 14.37544 03 47 01.24 +13 01 39.4	17.3 Rq-1CAaH15	05775	C2014 11 14.39206 03 47 16.38 +09 59 48.0	14.8 Rq-1C7zH15
84664	C2014 11 14.37544 03 48 41.93 +12 07 39.5	17.4 Rq-1CBKH15	19820	C2014 11 14.39206 03 50 06.27 +10 18 34.4	17.8 Rq-1C8oH15
F0930	C2014 11 14.37544 03 45 11.08 +12 14 18.0	17.6 Rq-1CE4H15	37637	C2014 11 14.39206 03 46 17.10 +10 37 23.7	18.1 Rq-1C9GH15
H9027	C2014 11 14.37544 03 48 10.23 +12 50 23.1	19.8 Rq-1CEwH15	43219	C2014 11 14.39206 03 47 49.44 +11 44 32.1	18.5 Rq-1C9xH15
H9190	C2014 11 14.37544 03 46 56.67 +12 37 39.6	19.7 Rq-1CEuH15	45821	C2014 11 14.39206 03 45 31.82 +11 12 15.8	18.0 Rq-1CA5H15
L1935	C2014 11 14.37544 03 46 42.16 +13 22 12.2	19.1 Rq-1CF8H15	66212	C2014 11 14.39206 03 45 21.58 +11 31 41.3	18.3 Rq-1CAuH15
a0843	C2014 11 14.37544 03 48 50.77 +12 11 51.1	19.2 Rq-1CIILH15	68040	C2014 11 14.39206 03 48 30.21 +11 39 15.9	18.0 Rq-1CB0H15
f3008	C2014 11 14.37544 03 48 22.19 +13 08 55.7	17.9 Rq-1CJ4H15	72496	C2014 11 14.39206 03 46 43.50 +11 31 51.4	17.8 Rq-1CBGH15
f5788K00WH6Z	C2014 11 14.37799 03 46 05.44 +14 49 16.4	18.7 Rq-1C5PH15	75714	C2014 11 14.39206 03 47 18.31 +11 24 12.3	17.2 Rq-1CBQH15
	C2014 11 14.37799 03 47 23.79 +13 58 38.4	17.7 Rq-1C8BH15	G4670	C2014 11 14.39206 03 45 51.90 +11 19 46.0	15.8 Rq-1CEUH15
10407	C2014 11 14.37799 03 51 13.16 +14 32 32.3	16.1 Rq-1C8TH15	I8128	C2014 11 14.39206 03 49 23.42 +11 05 55.8	18.9 Rq-1CFBH15
12798	C2014 11 14.37799 03 49 00.07 +14 59 34.5	16.1 Rq-1C8QH15	J1463	C2014 11 14.39206 03 48 40.50 +10 43 47.6	18.4 Rq-1CFHH15
14892	C2014 11 14.37799 03 46 50.12 +13 51 07.2	15.4 Rq-1C8XH15	J7437	C2014 11 14.39206 03 49 42.09 +10 56 58.8	18.2 Rq-1CFOH15
18256	C2014 11 14.37799 03 47 10.24 +14 35 46.4	17.5 Rq-1C8JH15	M9824	C2014 11 14.39206 03 47 23.44 +11 25 39.6	18.8 Rq-1CG9H15
32397	C2014 11 14.37799 03 48 51.35 +13 58 47.5	17.9 Rq-1C9QH15	V9093	C2014 11 14.39206 03 46 40.90 +10 53 34.9	19.8 Rq-1C9bH15
35967	C2014 11 14.37799 03 51 11.39 +15 00 29.2	17.3 Rq-1C9BH15	K14SK7J K14U04B K10W70C	C2014 11 14.39206 03 48 54.59 +10 54 44.1	19.6 Rq-1CLZH15
58469	C2014 11 14.37799 03 45 03.10 +14 45 29.3	18.6 Rq-1CAaH15		C2014 11 14.39206 03 47 52.04 +11 21 14.5	19.4 Rq-1CMCH15
66285	C2014 11 14.37799 03 50 27.73 +14 14 20.2	19.4 Rq-1CAuH15	g2577K14T54M	C2014 11 14.39554 03 50 37.31 +11 56 49.6	18.3 Rq-1C6IH15
A1656	C2014 11 14.37799 03 45 34.14 +15 07 43.8	16.9 Rq-1CCMH15		C2014 11 14.39554 03 47 16.08 +12 18 48.0	18.9 Rq-1C6zH15
B9613	C2014 11 14.37799 03 46 33.14 +14 12 27.6	18.6 Rq-1CD3H15	26626	C2014 11 14.39554 03 51 03.03 +13 16 13.5	15.9 Rq-1C9BH15
C7887	C2014 11 14.37799 03 46 14.60 +13 38 24.7	19.3 Rq-1CDTH15	27980	C2014 11 14.39554 03 47 38.72 +13 08 47.6	18.1 Rq-1C9CH15
C8665	C2014 11 14.37799 03 49 13.45 +14 45 36.6	17.8 Rq-1CDKH15	28717	C2014 11 14.39554 03 48 16.31 +12 31 53.1	16.9 Rq-1C9FH15
D4950	C2014 11 14.37799 03 51 18.30 +15 01 55.4	19.0 Rq-1CDBH15	38148	C2014 11 14.39554 03 49 06.91 +13 18 59.8	18.3 Rq-1C9HH15
D7083	C2014 11 14.37799 03 45 24.68 +14 17 31.6	17.3 Rq-1CDeH15	43219	C2014 11 14.39554 03 47 49.23 +11 44 31.2	19.0 Rq-1C9xH15
E0804	C2014 11 14.37799 03 48 57.11 +15 12 29.1	18.4 Rq-1CDKH15	53627	C2014 11 14.39554 03 47 37.23 +12 55 19.0	17.8 Rq-1CAOH15
F1114	C2014 11 14.37799 03 47 51.44 +14 04 44.1	18.3 Rq-1CE5H15	58222	C2014 11 14.39554 03 46 59.85 +13 01 36.8	17.9 Rq-1CAaH15
F1281	C2014 11 14.37799 03 49 03.24 +14 23 37.9	19.2 Rq-1CE6H15	84664	C2014 11 14.39554 03 48 40.57 +12 07 42.2	17.6 Rq-1CBKH15
F1601	C2014 11 14.37799 03 48 00.28 +14 49 49.6	17.9 Rq-1CE6H15	H9027	C2014 11 14.39554 03 48 09.07 +12 50 19.8	19.1 Rq-1CEuH15
F3771	C2014 11 14.37799 03 47 40.33 +14 08 47.8	17.7 Rq-1CEaH15	L1935	C2014 11 14.39554 03 46 40.90 +13 22 02.4	20.0 Rq-1CFGH15
F8584	C2014 11 14.37799 03 46 16.88 +14 59 56.3	18.1 Rq-1CEIH15	f3008	C2014 11 14.39554 03 48 21.00 +13 08 59.3	18.0 Rq-1CJ4H15
F9162	C2014 11 14.37799 03 48 40.41 +14 07 28.5	19.2 Rq-1CEKH15	f5788K00WH6Z	C2014 11 14.39897 03 46 04.31 +14 49 14.0	18.5 Rq-1C5PH15
H9977	C2014 11 14.37799 03 46 16.29 +14 24 47.8	17.4 Rq-1CEvH15		C2014 11 14.39897 03 47 22.39 +13 58 33.9	17.4 Rq-1C8BH15
I6128	C2014 11 14.37799 03 49 30.67 +14 18 00.3	19.4 Rq-1CF7H15	10407	C2014 11 14.39897 03 51 11.70 +14 32 29.5	16.2 Rq-1C8TH15
V7899	C2014 11 14.37799 03 49 01.66 +14 39 55.1	18.6 Rq-1CHKH15	12798	C2014 11 14.39897 03 48 58.76 +14 59 31.5	16.4 Rq-1C8QH15
W2757	C2014 11 14.37799 03 52 01.85 +14 22 25.7	18.9 Rq-1C8sH15	14892	C2014 11 14.39897 03 46 48.62 +13 51 04.2	15.4 Rq-1C8XH15
W4550	C2014 11 14.37799 03 47 34.63 +15 12 15.6	18.2 Rq-1CHxH15	18256	C2014 11 14.39897 03 47 09.05 +14 35 42.6	17.9 Rq-1C8JH15
K14SK7L g2571K14T49B	C2014 11 14.37799 03 48 53.57 +13 54 06.1	18.6 Rq-1CLZH15	32397	C2014 11 14.39897 03 48 50.67 +13 58 45.6	17.6 Rq-1C9QH15
	C2014 11 14.38197 03 49 15.27 +10 44 48.4	18.0 Rq-1C6yH15	35967	C2014 11 14.39897 03 51 10.09 +15 00 21.6	17.4 Rq-1C9bH15
05775	C2014 11 14.38197 03 47 16.96 +09 59 52.9	14.9 Rq-1C7zH15	66285	C2014 11 14.39897 03 50 26.31 +14 14 20.0	19.0 Rq-1CAuH15
19820	C2014 11 14.38197 03 50 06.81 +10 18 38.2	18.0 Rq-1C8oH15	77230	C2014 11 14.39897 03 46 03.67 +15 10 14.0	19.3 Rq-1CBVH15
37637	C2014 11 14.38197 03 46 17.80 +10 37 25.2	17.9 Rq-1C9GH15	A1656	C2014 11 14.39897 03 45 33.63 +15 07 34.8	16.8 Rq-1CCMH15
43219	C2014 11 14.38197 03 47 49.94 +11 44 35.3	17.9 Rq-1C9xH15	B9613	C2014 11 14.39897 03 46 31.92 +14 12 23.2	18.2 Rq-1CD3H15
66212	C2014 11 14.38197 03 45 22.24 +11 31 43.5	18.1 Rq-1CAuH15	C7887	C2014 11 14.39897 03 46 13.15 +13 38 20.9	19.3 Rq-1CDIH15
68040	C2014 11 14.38197 03 48 30.91 +11 39 17.0	17.5 Rq-1CB0H15	C8665	C2014 11 14.39897 03 49 12.22 +14 45 34.2	18.1 Rq-1CDKH15
72496	C2014 11 14.38197 03 46 44.10 +11 31 54.7	17.6 Rq-1CBGH15	D4950	C2014 11 14.39897 03 51 16.90 +15 01 51.5	19.7 Rq-1CDBH15
75714	C2014 11 14.38197 03 47 18.92 +11 24 15.0	17.4 Rq-1CBQH15	D7083	C2014 11 14.39897 03 45 23.46 +14 17 28.9	17.3 Rq-1CDeH15
G4670	C2014 11 14.38197 03 45 52.53 +11 19 43.2	15.6 Rq-1CEUH15	E0804	C2014 11 14.39897 03 48 55.91 +15 12 22.9	17.9 Rq-1CDKH15
I8128	C2014 11 14.38197 03 49 24.09 +11 05 57.9	19.3 Rq-1CFBH15	F1114	C2014 11 14.39897 03 47 50.20 +14 04 42.3	18.4 Rq-1CE5H15
J1463	C2014 11 14.38197 03 48 41.02 +10 43 51.1	18.3 Rq-1CFHH15	F1281	C2014 11 14.39897 03 49 02.06 +14 23 34.7	19.1 Rq-1CE6H15
J7437	C2014 11 14.38197 03 49 42.63 +10 56 58.9	18.1 Rq-1CFOH15	F1601	C2014 11 14.39897 03 47 59.00 +14 49 46.4	18.1 Rq-1CE6H15
M9824	C2014 11 14.38197 03 47 23.95 +11 25 40.5	19.5 Rq-1CG9H15	F3771	C2014 11 14.39897 03 47 38.90 +14 08 51.7	17.8 Rq-1CEaH15
K14U04B K10W70C	C2014 11 14.38197 03 47 52.60 +11 21 18.5	18.6 Rq-1CMCH15	F8584	C2014 11 14.39897 03 46 15.81 +14 59 48.9	18.3 Rq-1CEIH15
	C2014 11 14.38550 03 50 37.57 +11 56 52.5	18.8 Rq-1C6TH15	H9977	C2014 11 14.39897 03 46 14.96 +14 24 47.4	17.8 Rq-1CEvH15
g2577K14T54M	C2014 11 14.38550 03 47 16.94 +12 18 49.1	18.4 Rq-1C6zH15	V7899	C2014 11 14.39897 03 49 00.34 +14 39 50.7	19.3 Rq-1CHKH15
	C2014 11 14.38550 03 51 03.56 +13 16 20.2	15.7 Rq-1C98H15	W2757	C2014 11 14.39897 03 52 00.36 +14 22 26.4	19.6 Rq-1CHsH15
26626	C2014 11 14.38550 03 47 39.33 +13 08 51.8	18.5 Rq-1C9CH15	W4550	C2014 11 14.39897 03 47 33.50 +15 12 08.4	18.0 Rq-1CHxH15
27980	C2014 11 14.38550 03 48 16.88 +12 31 58.8	16.9 Rq-1C9FH15	K14SK7L g2571K14T49B	C2014 11 14.39897 03 48 52.26 +13 54 05.3	18.7 Rq-1CLZH15
28717	C2014 11 14.38550 03 49 07.51 +13 19 02.5	18.2 Rq-1C9BH15		C2014 11 14.40194 03 49 14.13 +10 44 41.7	18.5 Rq-1C6yH15
38148	C2014 11 14.38550 03 47 49.80 +11 44 34.6	18.2 Rq-1C9xH15	05775	C2014 11 14.40194 03 47 15.80 +09 59 43.2	14.8 Rq-1C7zH15
43219	C2014 11 14.38550 03 47 37.88 +12 55 21.1	17.5 Rq-1CAOH15	19820	C2014 11 14.40194 03 50 05.76 +10 18 30.5	17.6 Rq-1C8oH15
58222	C2014 11 14.38550 03 47 00.5				

12-я лунация, 05.11.14 – 02.01.15

g2577K14T54M	C2014	11	14.40549	03	47	15.81	+12	18	45.8	19.1 Rq-1C6zH15	34917	C2014	11	14.46898	03	36	38.52	+13	31	51.4	17.3 Rq-1C9Xh15
26626	C2014	11	14.40549	03	51	02.49	+13	16	06.6	15.8 Rq-1C9Bh15	36442	C2014	11	14.46898	03	33	01.26	+14	42	13.9	17.2 Rq-1C9Gh15
27980	C2014	11	14.40549	03	47	38.16	+13	08	44.1	18.1 Rq-1C9Ch15	36595	C2014	11	14.46898	03	32	16.09	+14	37	47.6	16.8 Rq-1C9Ch15
28717	C2014	11	14.40549	03	48	15.73	+12	31	47.7	16.9 Rq-1C9Fh15	45353	C2014	11	14.46898	03	35	31.88	+13	58	21.5	16.3 Rq-1CA3h15
38148	C2014	11	14.40549	03	49	06.26	+13	18	57.3	19.1 Rq-1C9Hh15	47760	C2014	11	14.46898	03	37	08.85	+14	30	45.3	19.1 Rq-1CAAh15
43219	C2014	11	14.40549	03	47	48.78	+11	44	28.2	17.7 Rq-1C9Xh15	48324	C2014	11	14.46898	03	31	01.26	+15	05	10.7	17.6 Rq-1CACh15
53627	C2014	11	14.40549	03	47	36.61	+12	55	17.1	17.5 Rq-1CAOH15	50911	C2014	11	14.46898	03	34	46.12	+15	11	35.9	18.9 Rq-1CATh15
58222	C2014	11	14.40549	03	46	59.19	+13	01	35.3	18.2 Rq-1CAAh15	53007	C2014	11	14.46898	03	33	50.88	+14	27	47.8	17.9 Rq-1CAMh15
84664	C2014	11	14.40549	03	48	39.94	+12	07	43.5	17.7 Rq-1CBKh15	73875	C2014	11	14.46898	03	31	56.67	+14	44	43.2	17.4 Rq-1CBLh15
F0930	C2014	11	14.40549	03	45	09.49	+12	14	02.8	18.1 Rq-1CE4H15	B6377	C2014	11	14.46898	03	32	00.31	+14	30	27.4	17.6 Rq-1CCxH15
H9190	C2014	11	14.40549	03	46	55.65	+12	37	38.6	19.0 Rq-1CEuH15	S3725	C2014	11	14.46898	03	34	46.54	+14	40	21.1	17.2 Rq-1CHDh15
L1935	C2014	11	14.40549	03	46	40.23	+13	21	59.2	19.3 Rq-1CFbH15	K09V40B	C2014	11	14.47406	03	40	13.08	+16	44	38.3	18.3 Rq-1C6Ch15
a0843	C2014	11	14.40549	03	48	48.69	+12	11	56.4	19.9 Rq-1CTLH15	00851	C2014	11	14.47406	03	42	25.09	+15	16	58.5	12.8 Rq-1C7WH15
F3008	C2014	11	14.40549	03	48	20.37	+13	09	01.1	18.3 Rq-1CJ4H15	02589	C2014	11	14.47406	03	43	20.80	+15	33	05.7	15.1 Rq-1C7Jh15
f5788K00WH6Z	C2014	11	14.40896	03	46	03.82	+14	09	13.8	18.6 Rq-1C5pH15	06142	C2014	11	14.47406	03	44	05.42	+16	18	45.8	16.3 Rq-1C81h15
08411	C2014	11	14.40896	03	47	21.76	+13	58	32.2	17.7 Rq-1C8BH15	07647	C2014	11	14.47406	03	42	57.66	+15	58	52.6	16.1 Rq-1C87h15
10407	C2014	11	14.40896	03	51	10.99	+14	32	28.5	16.2 Rq-1C8TH15	09497	C2014	11	14.47406	03	43	11.48	+16	41	18.5	16.4 Rq-1C8EH15
12798	C2014	11	14.40896	03	48	58.15	+14	59	29.9	16.4 Rq-1C8QH15	15650	C2014	11	14.47406	03	44	07.86	+16	09	18.9	18.0 Rq-1C8ZH15
14892	C2014	11	14.40896	03	46	47.90	+13	51	02.7	15.3 Rq-1C8Xh15	15890	C2014	11	14.47406	03	40	38.76	+16	55	46.4	18.3 Rq-1C8Bh15
18256	C2014	11	14.40896	03	47	08.51	+14	35	40.9	17.9 Rq-1C8Jh15	20458	C2014	11	14.47406	03	41	50.99	+15	28	46.8	16.7 Rq-1C8Gh15
32397	C2014	11	14.40896	03	48	50.35	+13	58	44.6	17.9 Rq-1C9QH15	26724	C2014	11	14.47406	03	38	51.68	+16	12	19.5	16.2 Rq-1C9Hh15
35967	C2014	11	14.40896	03	51	09.46	+15	00	18.1	17.2 Rq-1C9Bh15	30582	C2014	11	14.47406	03	44	24.85	+15	19	38.8	18.3 Rq-1C9Lh15
58469	C2014	11	14.40896	03	45	01.21	+14	45	20.5	18.9 Rq-1CAAh15	35958	C2014	11	14.47406	03	41	07.04	+16	35	16.9	16.3 Rq-1C9Gh15
66285	C2014	11	14.40896	03	50	25.58	+14	14	19.4	19.3 Rq-1CAuH15	38770	C2014	11	14.47406	03	41	50.15	+15	20	38.9	16.3 Rq-1C9Jh15
77230	C2014	11	14.40896	03	46	03.00	+15	10	12.2	19.4 Rq-1CBVh15	41242	C2014	11	14.47406	03	42	26.20	+15	27	11.9	17.9 Rq-1C9Gh15
Al656	C2014	11	14.40896	03	45	33.09	+15	07	30.4	16.8 Rq-1CCMH15	42385	C2014	11	14.47406	03	41	56.94	+16	15	22.6	18.5 Rq-1C9uH15
B9613	C2014	11	14.40896	03	46	31.34	+14	12	20.2	18.6 Rq-1CD3H15	57227	C2014	11	14.47406	03	39	53.00	+15	25	54.7	16.6 Rq-1CAXh15
C7887	C2014	11	14.40896	03	46	12.49	+13	38	19.6	19.1 Rq-1CDTH15	60962	C2014	11	14.47406	03	42	44.34	+16	43	31.2	19.4 Rq-1CGAh15
C8665	C2014	11	14.40896	03	49	11.67	+14	45	33.8	18.1 Rq-1CDKH15	73161	C2014	11	14.47406	03	39	01.39	+15	43	44.5	20.2 Rq-1CBJh15
D4950	C2014	11	14.40896	03	51	16.32	+15	01	49.6	18.8 Rq-1CDBH15	B3539	C2014	11	14.47406	03	43	32.91	+16	04	27.7	18.3 Rq-1CCpH15
D7083	C2014	11	14.40896	03	45	22.86	+14	17	29.0	17.3 Rq-1CDeH15	D1558	C2014	11	14.47406	03	42	02.88	+16	14	47.7	17.2 Rq-1CDQh15
E0804	C2014	11	14.40896	03	48	58.38	+15	12	18.9	19.1 Rq-1CDKH15	D2907	C2014	11	14.47406	03	43	04.18	+15	50	54.7	18.6 Rq-1CDUH15
F1281	C2014	11	14.40896	03	49	01.48	+14	23	32.3	18.9 Rq-1CE6H15	H4605	C2014	11	14.47406	03	44	10.98	+16	09	58.8	16.1 Rq-1CEmH15
F1601	C2014	11	14.40896	03	47	58.38	+14	49	44.9	17.9 Rq-1CE6H15	L0553	C2014	11	14.47406	03	43	07.92	+16	24	54.0	18.8 Rq-1CFbH15
F3771	C2014	11	14.40896	03	47	38.22	+14	08	53.7	17.5 Rq-1CEAh15	Q0378	C2014	11	14.47406	03	42	07.44	+15	43	16.0	19.1 Rq-1CGmH15
F8584	C2014	11	14.40896	03	46	15.35	+14	59	44.7	19.1 Rq-1CETh15	R6682	C2014	11	14.47406	03	40	34.94	+16	39	28.2	18.1 Rq-1C9Jh15
F9162	C2014	11	14.40896	03	46	49.47	+14	07	26.0	19.6 Rq-1CEKH15	K03SU0S	C2014	11	14.47748	03	34	19.63	+15	36	56.5	18.7 Rq-1C5uH15
H9977	C2014	11	14.40896	03	48	13.35	+14	24	46.3	17.8 Rq-1CEVh15	12799	C2014	11	14.47748	03	34	30.80	+16	29	53.3	16.9 Rq-1C8QH15
I6128	C2014	11	14.40896	03	49	29.48	+14	17	58.6	18.9 Rq-1CF7H15	18419	C2014	11	14.47748	03	36	51.96	+15	34	34.2	17.1 Rq-1C8Kh15
V7899	C2014	11	14.40896	03	48	59.74	+14	39	49.5	19.1 Rq-1CHKH15	31719	C2014	11	14.47748	03	30	22.51	+16	45	38.2	17.8 Rq-1C9Hh15
W2757	C2014	11	14.40896	03	51	59.65	+14	22	26.4	19.2 Rq-1C8Bh15	40251	C2014	11	14.47748	03	36	35.57	+16	49	03.8	17.9 Rq-1C9mH15
W4550	C2014	11	14.40896	03	47	32.97	+15	12	04.5	18.0 Rq-1C8Xh15	45047	C2014	11	14.47748	03	36	00.25	+16	57	31.5	17.9 Rq-1CA2H15
K14SK7L	C2014	11	14.40896	03	48	51.72	+13	54	03.9	18.1 Rq-1CLZH15	48252	C2014	11	14.47748	03	33	24.47	+16	11	53.7	18.1 Rq-1CACh15
K09V40B	C2014	11	14.46397	03	40	13.76	+16	44	37.5	18.6 Rq-1C6Ch15	48428	C2014	11	14.47748	03	32	21.87	+15	35	17.1	16.3 Rq-1CACH15
00851	C2014	11	14.46397	03	42	25.76	+15	17	01.0	12.9 Rq-1C7WH15	49735	C2014	11	14.47748	03	32	00.79	+16	47	02.0	19.1 Rq-1CAFh15
02589	C2014	11	14.46397	03	43	21.35	+15	33	07.6	15.3 Rq-1C7Jh15	68116	C2014	11	14.47748	03	33	57.00	+16	29	39.8	17.2 Rq-1CB0h15
06142	C2014	11	14.46397	03	44	06.03	+16	18	48.0	16.7 Rq-1C81H15	73698	C2014	11	14.47748	03	35	20.30	+16	41	10.4	16.9 Rq-1CBLh15
07647	C2014	11	14.46397	03	42	58.23	+15	58	54.0	16.1 Rq-1C87H15	91509	C2014	11	14.47748	03	34	58.90	+15	45	42.9	18.7 Rq-1CBxH15
09497	C2014	11	14.46397	03	43	12.02	+16	41	20.8	16.1 Rq-1C8BH15	94782	C2014	11	14.47748	03	35	00.77	+16	33	43.1	16.8 Rq-1CC4H15
15650	C2014	11	14.46397	03	44	08.34	+16	09	20.9	18.8 Rq-1C8ZH15	98201	C2014	11	14.47748	03	32	19.75	+15	43	34.8	16.9 Rq-1CCEh15
15890	C2014	11	14.46397	03	40	39.44	+16	55	50.4	18.0 Rq-1C8Ah15	99957	C2014	11	14.47748	03	32	27.82	+15	48	58.1	16.8 Rq-1CCJh15
20458	C2014	11	14.46397	03	41	51.63	+15	28	51.2	17.0 Rq-1C8qH15	A2808	C2014	11	14.47748	03	33	53.84	+16	07	11.2	17.6 Rq-1CCPH15
26724	C2014	11	14.46397	03	38	52.20	+16	12	24.1	16.1 Rq-1C9Hh15	A2841	C2014	11	14.47748	03	33	18.47	+16	24	07.7	17.7 Rq-1CCPH15
30582	C2014	11	14.46397	03	44	25.44	+15	19	41.2	18.8 Rq-1C9LH15	E3293	C2014	11	14.47748	03	36	48.66	+16	09	07.0	17.1 Rq-1CDpH15
38770	C2014	11	14.46397	03	41	50.69	+15	20	42.1	16.2 Rq-1C9Jh15	F9841	C2014	11	14.47748	03	32	18.53	+16	22	22.7	17.8 Rq-1CELh15
41242	C2014	11	14.46397	03	42	26.67	+15	27	13.5	17.3 Rq-1C9qH15	H2466	C2014	11	14.47748	03	31	59.55	+15	21	18.9	18.8 Rq-1CEJh15
42385	C2014	11	14.46397	03	41	57.54	+16	15	24.3	18.6 Rq-1C9uH15	M6765	C2014	11	14.47748	03	35	56.13	+15	40	32.4	17.8 Rq-1CG5H15
57227	C2014	11	14.46397	03	39	53.60	+15	25	57.3	17.0 R											

Астероидно-кометная опасность, № 14-12 (9)

11747	C2014 11 14.48767 03 30 54.86 +15 22 40.0	16.9 Rq-1C8NH15	53007	C2014 11 14.50116 03 33 48.68 +14 27 39.4	17.9 Rq-1CAMH15
12799	C2014 11 14.48767 03 34 30.14 +16 29 51.3	16.9 Rq-1C8QH15	73875	C2014 11 14.50116 03 31 54.65 +14 44 34.8	17.9 Rq-1CBLH15
18419	C2014 11 14.48767 03 36 51.24 +15 34 32.8	17.2 Rq-1C8KH15	B6377	C2014 11 14.50116 03 31 58.15 +14 30 30.8	17.9 Rq-1CCXh15
26065	C2014 11 14.48767 03 31 04.55 +16 18 19.3	18.7 Rq-1C97H15	C3007	C2014 11 14.50116 03 34 24.15 +13 33 30.6	18.7 Rq-1CDAH15
31719	C2014 11 14.48767 03 30 22.00 +16 45 34.8	18.0 Rq-1C9OH15	S3725	C2014 11 14.50116 03 34 44.20 +14 40 29.4	16.8 Rq-1CHDH15
40251	C2014 11 14.48767 03 36 34.94 +16 48 59.4	17.5 Rq-1C9nH15	28281	C2014 11 16.06244 01 04 48.08 +27 22 40.9	15.2 Rq-1CSaH15
45047	C2014 11 14.48767 03 35 59.64 +16 57 31.2	17.9 Rq-1CA2H15	63437	C2014 11 16.06244 01 01 39.53 +26 33 29.4	17.1 Rq-1CWAH15
48428	C2014 11 14.48767 03 32 21.25 +15 35 16.7	16.4 Rq-1CACH15	V9104	C2014 11 16.06244 01 05 19.60 +26 40 33.0	18.9 Rq-1ClEtH15
49735	C2014 11 14.48767 03 32 00.07 +16 46 58.9	18.5 Rq-1CAFH15	E8765	C2014 11 16.06499 01 04 23.24 +29 41 07.0	18.3 Rq-1Cd4H15
68116	C2014 11 14.48767 03 33 56.42 +16 29 36.0	16.7 Rq-1CB0H15	M4705	C2014 11 16.06499 01 03 26.64 +29 39 05.4	17.4 Rq-1ChcH15
73698	C2014 11 14.48767 03 35 19.70 +16 41 11.4	17.5 Rq-1CBLH15	E4434	C2014 11 16.06755 01 04 53.31 +30 39 52.7	17.8 Rq-1CcmH15
91509	C2014 11 14.48767 03 34 58.35 +15 45 40.1	18.8 Rq-1CBxH15	E8557	C2014 11 16.06755 01 05 28.95 +30 10 26.0	18.1 Rq-1Cd2H15
94782	C2014 11 14.48767 03 35 00.06 +16 33 44.1	16.6 Rq-1CC4H15	H4929	C2014 11 16.06755 01 00 37.16 +30 37 20.6	17.5 Rq-1CenH15
98201	C2014 11 14.48767 03 32 19.11 +15 43 33.8	16.9 Rq-1CCeH15	Q4448	C2014 11 16.06755 01 05 26.98 +30 31 00.4	19.2 Rq-1Cjmh15
99957	C2014 11 14.48767 03 32 27.21 +15 48 57.8	16.6 Rq-1CCJH15	d9367	C2014 11 16.06755 01 03 15.47 +30 47 44.5	18.4 Rq-1CoBH15
A2808	C2014 11 14.48767 03 33 53.21 +16 07 11.5	16.9 Rq-1CCPH15	15898	C2014 11 16.07009 01 11 54.67 +28 12 42.5	16.6 Rq-1CR8H15
A2841	C2014 11 14.48767 03 33 17.81 +16 24 04.9	17.2 Rq-1CCPH15	49395	C2014 11 16.07009 01 07 18.59 +27 30 14.9	16.5 Rq-1CUqH15
B3398	C2014 11 14.48767 03 36 01.64 +16 32 47.5	18.1 Rq-1CCpH15	B5109	C2014 11 16.07009 01 10 09.44 +27 40 35.3	17.5 Rq-1CaFH15
E3293	C2014 11 14.48767 03 36 48.06 +16 09 03.3	16.8 Rq-1CDpH15	B5220	C2014 11 16.07009 01 08 33.28 +26 35 06.0	19.2 Rq-1CaFH15
F9841	C2014 11 14.48767 03 32 17.97 +16 22 23.1	17.5 Rq-1CELH15	I3975	C2014 11 16.07009 01 10 02.78 +26 31 08.6	18.7 Rq-1CFMH15
H2466	C2014 11 14.48767 03 31 58.85 +15 21 16.0	18.0 Rq-1CEJH15	K14UL8S	C2014 11 16.07009 01 13 38.62 +27 30 42.1	19.6 Rq-1FnFH15
M6765	C2014 11 14.48767 03 35 55.61 +15 40 26.8	18.2 Rq-1CG5H15	28281	C2014 11 16.07278 01 04 47.73 +27 22 37.0	15.3 Rq-1CSaH15
M8957	C2014 11 14.48767 03 32 30.47 +16 46 32.8	17.8 Rq-1CG8H15	63437	C2014 11 16.07278 01 01 39.26 +26 33 25.4	17.4 Rq-1CWAH15
N2298	C2014 11 14.48767 03 35 05.41 +16 18 43.7	18.7 Rq-1CG8H15	74477	C2014 11 16.07278 01 00 05.01 +27 55 58.4	16.7 Rq-1CXJH15
K14UJ8G	C2014 11 14.48767 03 31 59.90 +16 37 08.0	19.2 Rq-1CNOH15	V9104	C2014 11 16.07278 01 05 19.17 +26 40 31.4	19.0 Rq-1ClEtH15
	C2014 11 14.49022 03 32 28.45 +14 26 38.0	18.9 Rq-1CDhH15	E8765	C2014 11 16.07532 01 04 22.91 +29 41 01.2	18.1 Rq-1Cd4H15
D8911	C2014 11 14.49022 03 36 10.07 +14 19 51.5	14.9 Rq-1C7vH15	M4705	C2014 11 16.07532 01 03 26.38 +29 39 01.7	17.6 Rq-1ChcH15
04866	C2014 11 14.49022 03 35 02.31 +13 57 31.7	17.5 Rq-1C8GH15	E4434	C2014 11 16.07780 01 04 53.03 +29 39 47.7	17.7 Rq-1CcmH15
16275	C2014 11 14.49022 03 36 09.56 +14 52 04.5	18.4 Rq-1C8EH15	E8557	C2014 11 16.07780 01 05 28.55 +30 10 21.2	17.9 Rq-1Cd2H15
17242	C2014 11 14.49022 03 32 04.82 +14 21 37.2	17.0 Rq-1C8xH15	H4929	C2014 11 16.07780 01 00 36.87 +30 37 16.0	17.3 Rq-1CenH15
22609	C2014 11 14.49022 03 36 25.23 +14 24 08.7	16.9 Rq-1C9QH15	Q4448	C2014 11 16.07780 01 05 26.90 +30 30 54.6	18.6 Rq-1Cjmh15
32348	C2014 11 14.49022 03 36 37.34 +13 31 46.9	17.0 Rq-1C9XH15	d9367	C2014 11 16.07780 01 03 15.29 +30 47 39.7	18.3 Rq-1CoBH15
34917	C2014 11 14.49022 03 32 59.81 +14 42 10.2	16.8 Rq-1C9CH15	15898	C2014 11 16.08034 01 11 54.25 +28 12 38.6	16.7 Rq-1CR8H15
36442	C2014 11 14.49022 03 32 14.86 +14 37 43.9	16.6 Rq-1C9CH15	49395	C2014 11 16.08034 01 07 18.42 +27 30 08.1	16.4 Rq-1CUqH15
36595	C2014 11 14.49022 03 35 30.56 +13 58 18.4	16.4 Rq-1CA3H15	B5109	C2014 11 16.08034 01 10 09.08 +27 40 33.2	17.5 Rq-1CaFH15
45353	C2014 11 14.49022 03 37 07.74 +14 30 41.1	18.6 Rq-1CAAH15	B5220	C2014 11 16.08034 01 08 33.06 +26 34 59.7	19.2 Rq-1CaFH15
47760	C2014 11 14.49022 03 31 00.10 +15 05 05.6	17.8 Rq-1CACH15	I3975	C2014 11 16.08034 01 10 02.38 +26 31 05.6	19.1 Rq-1CFMH15
48324	C2014 11 14.49022 03 31 55.40 +14 44 37.4	17.1 Rq-1CBLH15	K14UL8S	C2014 11 16.08034 01 13 38.36 +27 30 31.5	19.6 Rq-1FnFH15
73875	C2014 11 14.49022 03 31 58.86 +14 30 28.8	18.5 Rq-1CCxH15	28281	C2014 11 16.08388 01 04 47.38 +27 22 33.0	15.3 Rq-1CSaH15
B6377	C2014 11 14.49022 03 34 24.69 +13 33 31.0	19.3 Rq-1CDAH15	63437	C2014 11 16.08388 01 01 38.99 +26 33 21.3	17.4 Rq-1CWAH15
C3007	C2014 11 14.49022 03 34 05.44 +14 40 27.4	17.9 Rq-1CDH15	74477	C2014 11 16.08388 01 00 04.75 +27 55 53.0	16.7 Rq-1CXJH15
S3725	C2014 11 14.49523 02 42 23.69 +15 16 53.5	12.8 Rq-1C7WH15	E4434	C2014 11 16.08904 01 04 52.67 +30 39 42.0	17.7 Rq-1CcmH15
00851	C2014 11 14.49523 03 43 19.65 +15 33 01.5	15.2 Rq-1C7JH15	E8557	C2014 11 16.08904 01 05 28.12 +30 10 16.3	17.9 Rq-1Cd2H15
02589	C2014 11 14.49523 02 42 56.52 +15 58 49.7	16.5 Rq-1C87H15	H4929	C2014 11 16.08904 01 00 36.57 +30 37 11.1	17.3 Rq-1CenH15
07647	C2014 11 14.49523 03 43 10.39 +16 41 14.1	16.3 Rq-1C8EH15	Q4448	C2014 11 16.08904 01 05 26.74 +30 30 47.7	18.5 Rq-1Cjmh15
09497	C2014 11 14.49523 04 00 37.41 +16 55 39.6	18.0 Rq-1C8BH15	d9367	C2014 11 16.08904 01 03 15.09 +30 47 34.0	18.2 Rq-1CoBH15
15890	C2014 11 14.49523 03 41 49.63 +15 28 37.2	17.5 Rq-1C8GH15	15898	C2014 11 16.09160 01 11 53.77 +28 12 34.5	16.6 Rq-1CR8H15
20458	C2014 11 14.49523 03 38 50.58 +16 12 10.6	16.0 Rq-1C99H15	49395	C2014 11 16.09160 01 07 18.24 +27 30 00.4	16.3 Rq-1CUqH15
26724	C2014 11 14.49523 03 44 23.53 +15 19 34.6	18.4 Rq-1C9LH15	B5109	C2014 11 16.09160 01 10 08.66 +27 40 31.1	17.8 Rq-1CaFH15
30582	C2014 11 14.49523 03 41 05.72 +16 35 09.0	16.5 Rq-1C9aH15	B5220	C2014 11 16.09160 01 08 32.67 +26 34 54.2	19.0 Rq-1CaFH15
35958	C2014 11 14.49523 03 41 49.06 +15 20 32.6	16.0 Rq-1C9JH15	I3975	C2014 11 16.09160 01 10 01.98 +26 31 02.7	18.7 Rq-1CFMH15
38770	C2014 11 14.49523 03 41 55.77 +16 15 17.7	19.5 Rq-1C9uH15	K14UL8S	C2014 11 16.09160 01 13 38.06 +27 30 19.3	19.1 Rq-1FnFH15
42385	C2014 11 14.49523 03 39 51.76 +15 25 49.3	16.5 Rq-1CAXH15	28281	C2014 11 16.09424 01 04 47.02 +27 22 29.0	15.3 Rq-1CSaH15
57227	C2014 11 14.49523 03 42 42.89 +16 43 26.0	18.5 Rq-1CAgH15	63437	C2014 11 16.09424 01 01 38.67 +26 33 16.7	17.7 Rq-1CWAH15
60962	C2014 11 14.49523 03 43 31.85 +16 04 22.3	17.2 Rq-1CCpH15	74477	C2014 11 16.09424 01 00 04.46 +27 55 47.9	16.6 Rq-1CXJH15
B3539	C2014 11 14.49523 03 42 01.57 +16 14 39.2	17.7 Rq-1CDQH15	V9104	C2014 11 16.09424 01 05 18.16 +26 40 26.4	19.6 Rq-1ClEtH15
D1558	C2014 11 14.49523 03 43 03.13 +15 50 51.2	18.2 Rq-1CDUH15	E8765	C2014 11 16.09677 01 04 22.34 +29 40 50.5	18.7 Rq-1Cd4H15
D2907	C2014 11 14.49523 03 44 09.67 +16 10 02.7	16.2 Rq-1CEmH15	M4705	C2014 11 16.09677 01 03 25.81 +29 38 53.8	17.4 Rq-1ChcH15
H4605	C2014 11 14.49523 03 42 06.30 +15 43 11.2	19.4 Rq-1CGnH15	E4434	C2014 11 16.09932 01 04 52.38 +30 39 37.0	17.7 Rq-1CcmH15
Q0378	C2014 11 14.49523 03 40 33.59 +16 39 25.5	18.8 Rq-1CH9H15	E8557	C2014 11 16.09932 01 05 27.69 +30 10 11.8	18.1 Rq-1Cd2H15
R6682	C2014 11 14.49774 03 34 18.79 +15 36 48.1	18.3 Rq-1C5uH15	H4929	C2014 11 16.09932 01 00 36.27 +30 37 07.0	17.2 Rq-1CenH15
K03SU0S	C2014 11 14.49774 03 30 54.34 +15 22 37.0	17.7 Rq-1C8NH15	Q4448	C2014 11 16.09932 01 05 26.59 +30 30 41.3	18.8 Rq-1Cjmh15
	C2014 11 14.49774 03 34 29.50 +16 29 48.9	16.9 Rq-1C8QH15	d9367	C2014 11 16.09932 01 03 14.94 +30 47 29.2	18.9 Rq-1CoBH15
11747	C2014 11 14.49774 03 36 50.48 +15 34 31.5	16.8 Rq-1C8KH15	15898	C2014 11 16.10186 01 11 53.34 +28 12 30.7	16.5 Rq-1CR8H15
12799	C2014 11 14.49774 03 36 34.28 +16 48 54.8	18.5 Rq-1C9nH15	49395	C2014 11 16.10186 01 07 18.08 +27 29 53.4	16.3 Rq-1CUqH15
18419	C2014 11 14.49774 03 35 59.06 +16 57 31.6	18.3 Rq-1CA2H15	B5109	C2014 11 16.10186 01 10 08.31 +27 40 29.1	17.7 Rq-1CaFH15
40251	C2014 11 14.49774 03 33 23.88 +16 11 49.2	18.6 Rq-1CACH15	B5220	C2014 11 16.10186 01 08 32.26 +26 34 48.5	20.2 Rq-1CaFH15
45047	C2014 11 14.49774 03 32 20.62 +15 35 16.7	16.3 Rq-1CACH15	I3975	C2014 11 16.10186 01 10 01.60 +26 30 59.7	18.4 Rq-1CFMH15
48428	C2014 11 14.49774 03 31 59.47 +16 46 56.6	19.5 Rq-1CAFH15	K14UL8S	C2014 11 16.10186 01 13 37.84 +27 30 08.8	19.7 Rq-1FnFH15
49735	C2014 11 14.49774 03 33 55.83 +16 29 32.8	17.0 Rq-1CB0H15	K09X02Y	C2014 11 16.10521 01 08 29.63 +29 14 59.9	19.7 Rq-1CkAH15
68116	C2014 11 14.49774 03 35 19.09 +16 41 11.1	16.9 Rq-1CBLH15	55154	C2014 11 16.10521 01 10 41.03 +28 18 26.7	17.2 Rq-1CVLH15
73698	C2014 11 14.49774 03 34 57.84 +15 45 37.2	18.8 Rq-1CBxH15	73429	C2014 11 16.10521 01 11 09.22 +28 45 16.5	16.8 Rq-1CXCH15
91509	C2014 11 14.49774 03 34 59.29 +16 33 45.0	16.6 Rq-1CC4H15	74493	C2014 11 16.10521 01 13 59.79 +28 54 50.1	17.5 Rq-1CXKH15
94782	C2014 11 14.49774 03 32 18.40 +15 43 33.7	16.6 Rq-1CCeH15	82566	C2014 11 16.10521 01 08 46.98 +28 26 10.8	17.2 Rq-1CY2H15
98201	C2014 11 14.49774 03 32 26.60 +15 48 56.1	16.4 Rq-1CCJH15	B4455	C2014 11 16.10521 01 10 22.96 +28 36 58.5	18.4 Rq-1Cabh15
99957	C2014 11 14.49774 03 33 52.49 +16 07 12.2	17.6 Rq-1CCPH15	E6419	C2014 11 16.10521 01 10 44.82 +28 23 14.3	18.0 Rq-1CcuH15
A2808	C2014 11 14.49774 03 33 17.22 +16 24 03.0	17.1 Rq-1CCPH15	P8533	C2014 11 16.10521 01 09 18.62 +29 00 59.2	19.8 Rq-1CjNH15
A2841	C2014 11 14.49774 03 36 01.06 +16 32 47.0	18.0 Rq-1CCpH15	Q5147	C2014 11 16.10521 01 12 08.40 +29 48 33.1	18.6 Rq-1CjQH15
B3398	C2014 11 14.49774 03 36 47.44 +16 09 00.5	17.1 Rq-1CDpH15	F1226	C2014 11 16.10521 01 08 49.92 +29 36 50.0	17.9 Rq-1ConH15
E3293	C2014 11 14.49774 03 32 17.39 +16 22 23.8	17.9 Rq-1CELH15	K14UJ3A	C2014 11 16.10521 01 13 20.26 +28 46 30.3	20.0 Rq-1DteH15
F9841	C2014 11 14.49774 03 31 58.12 +15 21 13.4	18.7 Rq-1CEJH15	00773	C2014 11 16.10771 01 00 13.50 +31 44 42.7	13.1 Rq-1C0sH15
H2466	C2014 11 14.49774 03 35 55.07 +15 40 21.9	17.7 Rq-1CG5H15	A9568	C2014 11 16.10771 01 02 43.67 +32 41 41.6	17.1 Rq-1Ca7H15
M6765	C2014 11 14.49774 03 35 04.87 +16 18 41.8	18.9 Rq-1CGBH15	C0251	C2014 11 16.10771 01 00 44.81 +31 51 42.9	16.4 Rq-1Cb5H15
N2298	C2014 11 14.49774 03 31 59.36 +16 37 01.3	18.5 Rq-1CNOH15	g1168K13R44Y	C20	

R1092	C2014 11 16.11309 01 16 45.34 +27 02 49.1	18.3 Rq-1CKDH15	f5105	C2014 11 16.14493 01 18 46.76 +27 22 18.2	20.0 Rq-1CpUH15
T3177	C2014 11 16.11309 01 21 44.41 +28 06 56.8	18.8 Rq-1CKzH15	K05Q66A	C2014 11 16.14750 01 22 04.63 +28 31 27.7	19.7 Rq-1CJcUH15
f3371	C2014 11 16.11309 01 20 06.92 +27 16 25.9	19.7 Rq-1CPzH15	00695	C2014 11 16.14750 01 16 59.44 +29 29 59.8	11.4 Rq-1COrH15
55154	C2014 11 16.11560 01 10 40.74 +28 18 21.3	17.1 Rq-1CVLH15	07170	C2014 11 16.14750 01 22 02.76 +29 57 44.9	15.3 Rq-1CPxH15
73429	C2014 11 16.11560 01 11 08.95 +28 45 10.0	16.8 Rq-1CXCH15	31175	C2014 11 16.14750 01 19 32.46 +28 57 56.8	15.4 Rq-1CStH15
74493	C2014 11 16.11560 01 13 59.29 +28 54 48.8	17.6 Rq-1CXKH15	34696	C2014 11 16.14750 01 16 03.21 +29 33 29.0	17.1 Rq-1CTGH15
82566	C2014 11 16.11560 01 08 46.74 +28 26 04.2	17.1 Rq-1CYZH15	E1769	C2014 11 16.14750 01 19 31.42 +29 25 16.1	19.5 Rq-1CcZH15
B4455	C2014 11 16.11560 01 10 22.60 +28 36 53.0	18.7 Rq-1CabH15	H8898	C2014 11 16.14750 01 22 53.63 +29 00 55.2	18.9 Rq-1CFzH15
E6419	C2014 11 16.11560 01 10 44.51 +28 23 07.6	18.3 Rq-1CcuH15	07923	C2014 11 16.14750 01 19 30.81 +28 29 46.3	18.9 Rq-1CiXH15
P0365	C2014 11 16.11560 01 08 07.24 +28 19 58.2	18.3 Rq-1CiFH15	P8112	C2014 11 16.14750 01 16 13.65 +29 34 31.0	18.7 Rq-1CJhH15
P8533	C2014 11 16.11560 01 09 18.18 +29 00 55.3	19.5 Rq-1CjNH15	R5925	C2014 11 16.14750 01 20 45.39 +28 29 14.9	18.3 Rq-1CKSH15
Q5147	C2014 11 16.11560 01 12 08.10 +29 48 27.9	18.5 Rq-1CjgH15	42797	C2014 11 16.15094 01 09 46.80 +32 23 40.0	15.8 Rq-1CqUH15
f1226	C2014 11 16.11560 01 08 49.53 +29 36 45.2	18.9 Rq-1ConH15	E9494	C2014 11 16.15094 01 14 47.45 +32 23 44.7	18.7 Rq-1Cd8H15
K14UJ3A	C2014 11 16.11560 01 13 19.82 +28 46 25.5	19.9 Rq-1DteH15	F3950	C2014 11 16.15094 01 10 15.31 +31 43 46.7	19.2 Rq-1cdSH15
00773	C2014 11 16.11812 01 00 13.12 +31 44 38.5	13.1 Rq-1CohH15	V7467	C2014 11 16.15094 01 10 39.45 +32 35 44.5	18.3 Rq-1CL1H15
A9568	C2014 11 16.11812 01 02 43.32 +31 36.7	17.4 Rq-1Ca7H15	14688	C2014 11 16.15348 01 20 33.36 +31 41 36.7	16.1 Rq-1CQyH15
C0251	C2014 11 16.11812 01 00 44.49 +31 51 40.9	16.4 Rq-1Cb5H15	K05Q66A	C2014 11 16.15751 01 22 04.25 +28 31 23.6	19.1 Rq-1CJeH15
g1168K13R44Y	C2014 11 16.12080 01 10 25.89 +30 51 59.5	20.5 Rq-1CLJH15	00695	C2014 11 16.15751 01 16 59.15 +29 29 52.5	11.3 Rq-1COrH15
07305	C2014 11 16.12080 01 07 08.03 +30 15 30.4	15.9 Rq-1CPyH15	07170	C2014 11 16.15751 01 22 02.37 +29 57 41.4	15.3 Rq-1CPxH15
13690	C2014 11 16.12080 01 12 14.64 +30 32 13.1	17.6 Rq-1CQgH15	31175	C2014 11 16.15751 01 19 32.14 +28 57 51.3	15.4 Rq-1CStH15
A9698	C2014 11 16.12080 01 07 57.79 +31 38 39.7	18.7 Rq-1Ca9H15	34696	C2014 11 16.15751 01 16 02.81 +29 33 23.4	17.1 Rq-1CTGH15
E7438	C2014 11 16.12080 01 14 23.37 +31 32 15.8	18.4 Rq-1CczH15	E1769	C2014 11 16.15751 01 19 31.11 +29 25 12.5	19.3 Rq-1CcZH15
J6553	C2014 11 16.12080 01 11 56.86 +30 01 59.0	19.0 Rq-1Cg4H15	H8898	C2014 11 16.15751 01 22 53.14 +29 00 51.2	18.4 Rq-1CFzH15
K9599	C2014 11 16.12080 01 13 57.26 +30 15 49.0	19.5 Rq-1CgbH15	07923	C2014 11 16.15751 01 19 30.37 +28 29 44.4	18.6 Rq-1CiXH15
S5839	C2014 11 16.12080 01 13 31.80 +31 02 38.3	19.9 Rq-1CkhH15	P8112	C2014 11 16.15751 01 16 13.48 +29 34 24.8	18.9 Rq-1CJhH15
28325	C2014 11 16.12333 01 20 10.59 +27 45 54.4	17.6 Rq-1CSaH15	R5925	C2014 11 16.15751 01 20 45.07 +28 29 10.8	18.5 Rq-1CKSH15
49367	C2014 11 16.12333 01 19 40.36 +28 13 10.5	15.8 Rq-1CUgH15	42797	C2014 11 16.16110 01 09 46.42 +32 23 36.0	15.7 Rq-1CqUH15
50055	C2014 11 16.12333 01 22 21.69 +27 52 27.8	18.4 Rq-1CUCzH15	E9494	C2014 11 16.16110 01 14 46.86 +32 23 43.6	18.3 Rq-1Cd8H15
55148	C2014 11 16.12333 01 22 19.43 +27 47 46.7	18.9 Rq-1CVKH15	F3950	C2014 11 16.16110 01 10 14.96 +31 43 43.3	19.3 Rq-1CdsH15
E5777	C2014 11 16.12333 01 21 31.83 +27 00 49.8	19.7 Rq-1CcsH15	V7467	C2014 11 16.16110 01 10 39.04 +32 35 41.8	18.5 Rq-1CL1H15
M5888	C2014 11 16.12333 01 18 37.76 +26 42 33.6	18.5 Rq-1ChgH15	14688	C2014 11 16.16367 01 20 32.91 +31 41 32.8	16.0 Rq-1CQyH15
R1092	C2014 11 16.12333 01 16 44.90 +27 02 47.4	18.1 Rq-1CKDH15	K05Q66A	C2014 11 16.16755 01 22 03.94 +28 31 20.3	19.4 Rq-1CJeH15
T3177	C2014 11 16.12333 01 21 43.93 +28 06 52.4	19.7 Rq-1CKzH15	00695	C2014 11 16.16755 01 16 58.89 +29 29 45.2	11.3 Rq-1COrH15
f3371	C2014 11 16.12333 01 20 06.53 +27 16 19.7	19.4 Rq-1CPzH15	07170	C2014 11 16.16755 01 22 01.98 +29 57 37.8	15.3 Rq-1CPxH15
f5105	C2014 11 16.12333 01 18 47.62 +27 22 29.3	19.7 Rq-1CpUH15	31175	C2014 11 16.16755 01 19 31.83 +28 57 45.9	15.4 Rq-1CStH15
K09X02Y	C2014 11 16.12590 01 08 29.12 +29 14 48.2	19.6 Rq-1CSaH15	34696	C2014 11 16.16755 01 16 02.40 +29 33 17.9	17.1 Rq-1CTGH15
55154	C2014 11 16.12590 01 10 40.42 +28 18 16.1	17.2 Rq-1CVLH15	E1769	C2014 11 16.16755 01 19 30.70 +29 25 09.0	19.8 Rq-1CcZH15
73429	C2014 11 16.12590 01 11 08.69 +28 45 03.5	16.7 Rq-1CXCH15	H8898	C2014 11 16.16755 01 22 52.75 +29 00 47.2	18.8 Rq-1CFzH15
74493	C2014 11 16.12590 01 13 58.78 +28 54 47.6	17.5 Rq-1CXKH15	07923	C2014 11 16.16755 01 19 29.94 +28 29 42.6	19.4 Rq-1CiXH15
82566	C2014 11 16.12590 01 08 46.56 +28 25 57.8	16.9 Rq-1CYZH15	P8112	C2014 11 16.16755 01 16 13.37 +29 34 18.5	19.2 Rq-1CJhH15
B4455	C2014 11 16.12590 01 10 22.21 +28 36 47.7	18.6 Rq-1CabH15	R5925	C2014 11 16.16755 01 20 44.75 +28 29 06.7	18.4 Rq-1CKSH15
E6419	C2014 11 16.12590 01 10 44.23 +28 23 00.9	18.3 Rq-1CcuH15	42797	C2014 11 16.17112 01 09 46.04 +32 23 31.9	15.6 Rq-1CqUH15
P0365	C2014 11 16.12590 01 08 07.07 +28 19 50.8	17.9 Rq-1CiFH15	E9494	C2014 11 16.17112 01 14 46.28 +32 23 41.6	18.9 Rq-1Cd8H15
P8533	C2014 11 16.12590 01 09 17.88 +29 00 50.2	19.2 Rq-1CjNH15	F3950	C2014 11 16.17112 01 10 14.59 +31 43 38.9	19.1 Rq-1cdSH15
Q5147	C2014 11 16.12590 01 12 07.87 +29 48 21.7	18.5 Rq-1CjgH15	V7467	C2014 11 16.17112 01 10 38.66 +32 35 39.0	18.6 Rq-1CL1H15
f1226	C2014 11 16.12590 01 08 49.15 +29 36 40.7	18.1 Rq-1ConH15	14688	C2014 11 16.17461 01 20 32.44 +31 41 28.5	16.0 Rq-1CQyH15
K14UJ3A	C2014 11 16.12590 01 13 19.38 +28 46 21.7	19.8 Rq-1DteH15	K05Q66A	C2014 11 16.17751 01 22 03.60 +28 31 16.2	19.0 Rq-1CJeH15
00773	C2014 11 16.12940 01 00 12.73 +31 44 34.1	13.1 Rq-1CohH15	00695	C2014 11 16.17751 01 16 58.63 +29 29 37.9	11.3 Rq-1COrH15
A9568	C2014 11 16.12940 01 02 42.96 +32 41 31.3	17.3 Rq-1Ca7H15	07170	C2014 11 16.17751 01 22 01.59 +29 57 34.3	15.3 Rq-1CPxH15
C0251	C2014 11 16.12940 01 00 44.14 +31 51 38.6	16.5 Rq-1Cb5H15	31175	C2014 11 16.17751 01 19 31.51 +28 57 40.3	15.5 Rq-1CStH15
07305	C2014 11 16.13220 01 07 47.61 +30 15 25.3	16.0 Rq-1CPyH15	34696	C2014 11 16.17751 01 16 02.01 +29 33 12.3	17.2 Rq-1CTGH15
13690	C2014 11 16.13220 01 12 14.28 +30 32 08.2	17.7 Rq-1CQgH15	E1769	C2014 11 16.17751 01 19 30.35 +29 25 04.8	20.0 Rq-1CcZH15
A9698	C2014 11 16.13220 01 07 57.23 +31 38 36.5	18.4 Rq-1Ca9H15	H8898	C2014 11 16.17751 01 22 52.29 +29 00 44.3	19.2 Rq-1CFzH15
E7438	C2014 11 16.13220 01 14 23.02 +31 32 02.2	18.5 Rq-1CczH15	07923	C2014 11 16.17751 01 19 29.47 +28 29 40.9	18.9 Rq-1CiXH15
J6553	C2014 11 16.13220 01 11 56.43 +30 01 55.4	18.9 Rq-1Cg4H15	P8112	C2014 11 16.17751 01 16 13.19 +29 34 12.6	19.2 Rq-1CJhH15
K9599	C2014 11 16.13220 01 13 56.74 +30 15 40.1	19.8 Rq-1CgbH15	R5925	C2014 11 16.17751 01 20 44.41 +28 29 02.8	18.3 Rq-1CKSH15
S5839	C2014 11 16.13220 01 13 31.18 +31 02 36.0	19.3 Rq-1CkhH15	42797	C2014 11 16.18098 01 09 45.67 +32 23 27.9	15.6 Rq-1CqUH15
28325	C2014 11 16.13473 01 20 10.08 +27 45 50.4	17.5 Rq-1CSaH15	E9494	C2014 11 16.18098 01 14 45.72 +32 23 39.5	18.4 Rq-1Cd8H15
49367	C2014 11 16.13473 01 19 39.98 +28 13 03.3	15.8 Rq-1CUGH15	F3950	C2014 11 16.18098 01 10 14.20 +31 43 35.0	19.3 Rq-1CdsH15
50055	C2014 11 16.13473 01 22 21.21 +27 52 22.8	18.5 Rq-1CUCzH15	V7467	C2014 11 16.18098 01 10 38.27 +32 35 36.1	18.9 Rq-1CL1H15
55148	C2014 11 16.13473 01 22 19.03 +27 47 40.1	18.6 Rq-1CVKH15	14688	C2014 11 16.18480 01 20 32.08 +31 41 23.5	15.6 Rq-1CQyH15
E5777	C2014 11 16.13473 01 21 31.41 +27 00 44.8	20.4 Rq-1CcsH15	55466	C2014 11 16.18738 01 27 09.58 +26 41 53.9	16.5 Rq-1CVMH15
M5888	C2014 11 16.13473 01 18 37.34 +26 42 30.1	18.5 Rq-1ChgH15	67213	C2014 11 16.19037 01 27 43.43 +29 10 52.9	17.3 Rq-1CQW15
R1092	C2014 11 16.13473 01 16 44.43 +27 02 47.1	18.5 Rq-1CKDH15	d9543	C2014 11 16.19037 01 25 40.14 +29 33 45.8	18.8 Rq-1COC15
T3177	C2014 11 16.13473 01 21 43.50 +28 06 48.5	19.8 Rq-1CKzH15	05824	C2014 11 16.19291 01 23 44.69 +30 08 54.1	16.1 Rq-1CPxH15
f3371	C2014 11 16.13473 01 20 06.08 +27 16 14.3	19.4 Rq-1CPzH15	B0561	C2014 11 16.19291 01 25 08.57 +30 11 02.2	16.4 Rq-1CaGH15
f5105	C2014 11 16.13473 01 18 47.16 +27 22 23.9	19.4 Rq-1CpUH15	55466	C2014 11 16.19740 01 27 09.26 +26 41 48.9	16.0 Rq-1CVMH15
K09X02Y	C2014 11 16.13723 01 08 28.74 +29 14 41.3	18.8 Rq-1CSaH15	67213	C2014 11 16.20108 01 27 42.99 +29 10 50.0	17.2 Rq-1CQW15
55154	C2014 11 16.13723 01 10 40.09 +28 18 10.3	17.1 Rq-1CVLH15	d9543	C2014 11 16.20108 01 25 39.67 +29 33 42.7	18.8 Rq-1CoCH15
73429	C2014 11 16.13723 01 11 08.38 +28 44 56.4	16.9 Rq-1CXCH15	e8742	C2014 11 16.20108 01 26 14.67 +29 22 23.7	19.1 Rq-1CJeH15
74493	C2014 11 16.13723 01 13 58.24 +28 54 46.1	17.6 Rq-1CXKH15	05824	C2014 11 16.20458 01 23 44.22 +30 08 47.9	15.6 Rq-1CPKH15
82566	C2014 11 16.13723 01 08 46.35 +28 25 50.5	17.1 Rq-1CYZH15	B0561	C2014 11 16.20458 01 25 08.39 +30 10 53.0	17.0 Rq-1CaGH15
B4455	C2014 11 16.13723 01 10 21.83 +28 36 42.1	18.6 Rq-1CabH15	55466	C2014 11 16.20740 01 27 08.92 +26 41 42.2	16.3 Rq-1CVMH15
E6419	C2014 11 16.13723 01 10 43.88 +28 22 53.8	18.2 Rq-1CcuH15	67213	C2014 11 16.20990 01 27 42.65 +29 10 47.2	16.6 Rq-1CQW15
P0365	C2014 11 16.13723 01 08 06.89 +28 19 42.2	18.4 Rq-1CiFH15	d9543	C2014 11 16.20990 01 25 39.31 +29 33 39.5	18.4 Rq-1COC15
P8533	C2014 11 16.13723 01 09 17.57 +29 00 45.3	18.8 Rq-1CjNH15	e8742	C2014 11 16.20990 01 26 14.37 +29 22 20.9	18.7 Rq-1CoUH15
Q5147	C2014 11 16.13723 01 12 07.54 +29 48 15.3	18.6 Rq-1CjgH15	05824	C2014 11 16.21380 01 23 43.84 +30 08 43.5	15.5 Rq-1CPKH15
f1226	C2014 11 16.13723 01 08 48.77 +29 36 36.3	18.4 Rq-1ConH15	B0561	C2014 11 16.21380 01 25 08.24 +30 10 44.2	16.6 Rq-1CaGH15
K14UJ3A	C2014 11 16.13723 01 13 18.87 +28 46 17.6	20.2 Rq-1DteH15	55466	C2014 11 16.21794 01 27 08.57 +26 41 36.0	16.3 Rq-1CVMH15
00773	C2014 11 16.13975 01 00 12.36 +31 44 29.9	13.2 Rq-1CohH15	67213	C2014 11 16.22061 01 27 42.17 +29 10 44.9	17.4 Rq-1CQW15
A9568	C2014 11 16.13975 01 02 42.64 +32 41 26.3	17.1 Rq-1Ca7H15	d9543	C2014 11 16.22061 01 25 38.91 +29 33 35.9	18.4 Rq-1CoCH15
C0251	C2014 11 16.13975 01 00 43.83 +31 51 36.6	16.5 Rq-1Cb5H15	e8742	C2014 11 16.22061 01 26 13.91 +29 22 17.9	18.0 Rq-1CoUH15
g1168K13R44Y	C2014 11 16.14238 01 10 25.22 +30 51 55.2	19.5 Rq-1CLJH15	05824	C2014 11 16.22398 01 23 43.40 +30 08 38.0	15.6 Rq-1CPKH15
07305	C2014 11 16.14238 0				

Астероидно-кометная опасность, № 14-12 (9)

46306	C2014 11 16.25705 01 26 37.66 +32 27 58.4	17.7 Rq-1CUWH15	32505	C2014 11 18.07660 01 06 58.45 +20 15 25.8	16.7 Rq-1CT2H15
D7063	C2014 11 16.26059 01 21 40.57 +32 55 50.8	17.5 Rq-1CcJH15	34508	C2014 11 18.07660 01 00 25.82 +19 48 55.0	18.4 Rq-1CTFH15
R8078	C2014 11 16.26059 01 18 45.68 +32 48 07.9	18.4 Rq-1CjTH15	65944	C2014 11 18.07660 01 05 58.81 +19 38 27.3	17.3 Rq-1CWH15
A9339	C2014 11 16.26962 03 26 02.21 -11 16 47.3	18.4 Rq-1CaGH15	70020	C2014 11 18.07660 01 06 18.15 +19 05 36.0	18.1 Rq-1CQWH15
B0714	C2014 11 16.27222 03 23 08.09 -10 49 27.9	17.0 Rq-1CaHH15	B5532	C2014 11 18.07660 01 03 12.65 +20 02 24.1	17.8 Rq-1CaiH15
B5383	C2014 11 16.27222 03 22 37.48 -10 06 32.8	18.4 Rq-1CahH15	B7373	C2014 11 18.07660 01 02 44.57 +20 01 24.8	18.6 Rq-1CaRH15
A9339	C2014 11 16.27990 03 26 01.74 -11 16 51.5	18.7 Rq-1CaGH15	C6468	C2014 11 18.07660 01 01 13.35 +20 21 14.5	18.7 Rq-1CbTH15
B0714	C2014 11 16.28301 03 23 07.49 -10 49 27.9	16.9 Rq-1CaHH15	C8069	C2014 11 18.07660 01 01 47.50 +20 02 35.9	18.3 Rq-1CbZH15
B5383	C2014 11 16.28301 03 22 36.82 -10 06 39.4	18.9 Rq-1CahH15	D8107	C2014 11 18.07660 01 03 11.58 +20 02 12.3	17.9 Rq-1CCOH15
A9339	C2014 11 16.29208 03 26 01.02 -11 16 56.4	18.4 Rq-1CaGH15	J5749	C2014 11 18.07660 01 01 14.84 +20 30 45.1	19.1 Rq-1CfzH15
B0714	C2014 11 16.29463 03 23 06.86 -10 49 28.1	16.7 Rq-1CaHH15	M7001	C2014 11 18.07660 01 04 44.24 +19 34 45.4	18.7 Rq-1ChnH15
B5383	C2014 11 16.29463 03 22 36.12 -10 06 46.6	19.2 Rq-1CahH15	e1882	C2014 11 18.07660 01 07 25.48 +19 20 47.1	19.0 Rq-1CoEH15
A9339	C2014 11 16.30238 03 26 00.51 -11 17 00.1	17.9 Rq-1CaGH15	f3385	C2014 11 18.07660 01 04 27.59 +19 04 22.4	19.2 Rq-1Cp3H15
B0714	C2014 11 16.30493 03 23 06.29 -10 49 28.0	16.6 Rq-1CaHH15	06115	C2014 11 18.08073 01 06 06.22 +17 03 53.2	15.6 Rq-1CPmH15
49347	C2014 11 16.31352 03 18 29.93 -13 37 34.8	15.8 Rq-1CUgH15	08469	C2014 11 18.08073 01 02 26.52 +15 54 03.8	15.9 Rq-1CQAH15
f3051	C2014 11 16.31606 03 10 58.24 -10 22 33.4	18.5 Rq-1CowH15	22666	C2014 11 18.08073 01 05 31.10 +15 43 42.2	17.6 Rq-1CRyH15
49347	C2014 11 16.32377 03 18 29.35 -13 37 35.3	15.8 Rq-1CUgH15	38003	C2014 11 18.08073 01 06 52.30 +16 52 55.6	17.6 Rq-1CTCH15
f3051	C2014 11 16.32630 03 10 57.78 -10 22 32.0	18.9 Rq-1CowH15	40445	C2014 11 18.08073 01 04 49.74 +16 01 41.8	19.1 Rq-1CTCH15
49347	C2014 11 16.33502 03 18 28.71 -13 37 35.7	15.9 Rq-1CUgH15	41254	C2014 11 18.08073 01 05 41.46 +16 55 09.6	18.1 Rq-1CTyH15
f3051	C2014 11 16.33753 03 10 57.24 -10 22 30.4	18.2 Rq-1CowH15	45891	C2014 11 18.08073 01 06 20.85 +15 51 55.4	18.2 Rq-1CUUH15
49347	C2014 11 16.34509 03 18 28.14 -13 37 36.0	16.0 Rq-1CUgH15	50723	C2014 11 18.08073 01 07 11.89 +16 06 49.0	19.4 Rq-1CUXH15
f3051	C2014 11 16.34766 03 10 56.72 -10 22 28.6	18.2 Rq-1CowH15	63989	C2014 11 18.08073 01 03 56.96 +16 20 02.0	17.4 Rq-1CW7H15
06115	C2014 11 18.06181 01 06 06.54 +17 03 58.2	15.1 Rq-1CPmH15	74406	C2014 11 18.08073 01 04 48.13 +15 56 24.7	19.9 Rq-1CXJH15
08469	C2014 11 18.06181 01 02 27.00 +15 54 05.6	15.8 Rq-1CQAH15	98124	C2014 11 18.08073 01 06 15.84 +17 11 32.6	18.9 Rq-1CZAH15
22666	C2014 11 18.06181 01 05 31.64 +15 43 48.3	17.2 Rq-1CRyH15	B1090	C2014 11 18.08073 01 05 41.38 +16 52 31.7	19.3 Rq-1CaLH15
38003	C2014 11 18.06181 01 06 52.74 +16 53 04.8	17.8 Rq-1CTCH15	D3578	C2014 11 18.08073 01 04 37.31 +17 12 07.1	19.5 Rq-1Cc3H15
45891	C2014 11 18.06181 01 06 21.40 +15 52 02.6	18.3 Rq-1CUUH15	E9424	C2014 11 18.08073 01 05 09.24 +16 58 13.2	19.0 Rq-1cd8H15
63989	C2014 11 18.06181 01 03 57.34 +16 20 12.9	16.9 Rq-1CW7H15	G1867	C2014 11 18.08073 01 00 23.75 +16 31 51.0	18.8 Rq-1Cdvh15
98124	C2014 11 18.06181 01 06 16.44 +17 11 38.4	19.9 Rq-1CZAH15	G8771	C2014 11 18.08073 01 00 52.15 +16 23 38.7	18.9 Rq-1CeKH15
B1090	C2014 11 18.06181 01 05 42.01 +16 52 37.2	18.6 Rq-1CaLH15	H4789	C2014 11 18.08073 01 04 49.75 +16 21 00.5	18.8 Rq-1CemH15
D3578	C2014 11 18.06181 01 04 37.89 +17 12 13.2	19.9 Rq-1Cc3H15	H5787	C2014 11 18.08073 01 02 32.25 +16 56 58.8	19.1 Rq-1CerH15
E9424	C2014 11 18.06181 01 05 09.67 +16 58 22.5	18.9 Rq-1CdvH15	P9092	C2014 11 18.08073 01 05 45.77 +16 08 57.4	18.5 Rq-1CjPH15
G1867	C2014 11 18.06181 01 00 24.36 +16 31 50.4	19.0 Rq-1CdvH15	02521	C2014 11 18.08404 01 04 05.36 +17 52 17.1	15.5 Rq-1PCPH15
G8771	C2014 11 18.06181 01 00 52.57 +16 23 47.1	19.0 Rq-1CeKH15	02649	C2014 11 18.08404 01 02 23.42 +17 33 17.7	14.5 Rq-1CPBH15
H4789	C2014 11 18.06181 01 04 50.25 +16 21 06.2	18.7 Rq-1CemH15	23305	C2014 11 18.08404 01 00 08.04 +18 33 29.7	17.2 Rq-1CS2H15
H5787	C2014 11 18.06181 01 02 32.55 +16 57 05.2	20.1 Rq-1CerH15	34763	C2014 11 18.08404 01 07 21.27 +18 33 38.1	17.8 Rq-1CTHH15
P9092	C2014 11 18.06181 01 05 06.46 +16 09 04.4	18.3 Rq-1CjPH15	67503	C2014 11 18.08404 01 03 17.37 +17 44 56.7	17.8 Rq-1CWSH15
02521	C2014 11 18.06434 01 04 05.91 +17 52 24.1	15.5 Rq-1PCPH15	90921	C2014 11 18.08404 01 02 46.94 +18 32 08.8	17.1 Rq-1CYBH15
02649	C2014 11 18.06434 01 02 23.71 +17 33 29.9	14.3 Rq-1CPBH15	91763	C2014 11 18.08404 01 03 59.39 +17 27 47.2	18.3 Rq-1CYFH15
23305	C2014 11 18.06434 01 00 08.62 +18 33 34.0	17.1 Rq-1CS2H15	C3881	C2014 11 18.08404 01 04 56.02 +18 14 00.1	16.9 Rq-1CbKH15
34763	C2014 11 18.06434 01 07 21.67 +18 33 48.9	18.0 Rq-1CTHH15	G5382	C2014 11 18.08404 01 01 18.13 +18 01 52.8	19.1 Rq-1Ce9H15
67503	C2014 11 18.06434 01 03 17.94 +17 45 03.0	17.9 Rq-1CWSH15	I2418	C2014 11 18.08404 01 05 45.56 +18 13 25.2	18.6 Rq-1CfFH15
90921	C2014 11 18.06434 01 02 47.43 +18 32 17.0	17.6 Rq-1CYBH15	J1438	C2014 11 18.08404 01 06 28.66 +18 17 14.6	18.9 Rq-1CfqH15
91763	C2014 11 18.06434 01 04 00.01 +17 27 50.6	17.1 Rq-1CYFH15	L6989	C2014 11 18.08404 01 02 39.56 +17 35 12.8	17.6 Rq-1Ch3H15
C3881	C2014 11 18.06434 01 04 56.35 +18 14 03.0	16.9 Rq-1CbKH15	L9699	C2014 11 18.08404 01 03 29.26 +18 14 00.9	18.7 Rq-1CheH15
G5382	C2014 11 18.06434 01 01 18.35 +18 01 59.8	18.3 Rq-1Ce9H15	f5934K01VA3G	C2014 11 18.08404 01 02 40.95 +17 34 12.5	19.2 Rq-1EeWH15
I2418	C2014 11 18.06434 01 05 46.24 +18 13 25.5	18.4 Rq-1CfFH15	05750	C2014 11 18.08653 01 04 18.11 +20 02 05.1	16.0 Rq-1CPJH15
L6989	C2014 11 18.06434 01 02 39.86 +17 35 21.6	18.2 Rq-1Ch3H15	32505	C2014 11 18.08653 01 06 58.25 +19 15 19.6	16.6 Rq-1CT2H15
L9699	C2014 11 18.06434 01 03 29.76 +18 14 06.6	18.4 Rq-1CheH15	34508	C2014 11 18.08653 01 00 25.54 +19 48 51.2	18.8 Rq-1CTyH15
f5934K01VA3G	C2014 11 18.06434 01 02 41.28 +17 34 26.2	19.8 Rq-1EeWH15	65944	C2014 11 18.08653 01 05 58.49 +19 38 24.1	17.2 Rq-1CWH15
05750	C2014 11 18.06689 01 04 10.20 +20 02 10.0	15.8 Rq-1CPJH15	70020	C2014 11 18.08653 01 06 17.81 +19 05 34.8	18.0 Rq-1CQWH15
32505	C2014 11 18.06689 01 06 58.68 +20 15 31.7	16.7 Rq-1CT2H15	B5532	C2014 11 18.08653 01 03 12.43 +20 02 20.4	18.0 Rq-1CaiH15
34508	C2014 11 18.06689 01 00 26.11 +19 48 59.0	18.6 Rq-1CTFH15	B7373	C2014 11 18.08653 01 02 44.23 +20 01 21.0	18.6 Rq-1CaRH15
65944	C2014 11 18.06689 01 05 59.12 +19 38 30.9	17.0 Rq-1CW7H15	C8069	C2014 11 18.08653 01 01 47.23 +20 02 31.7	18.4 Rq-1CbZH15
70020	C2014 11 18.06689 01 06 18.47 +19 05 37.2	18.4 Rq-1CWH15	D3637	C2014 11 18.08653 01 06 45.26 +20 24 04.7	19.9 Rq-1Cc3H15
B5532	C2014 11 18.06689 01 03 12.84 +20 02 28.0	17.9 Rq-1CaiH15	D8107	C2014 11 18.08653 01 03 11.35 +20 02 08.7	17.7 Rq-1CCOH15
B7373	C2014 11 18.06689 01 02 44.78 +20 01 28.3	18.6 Rq-1CaRH15	J5749	C2014 11 18.08653 01 01 14.60 +20 30 41.2	19.1 Rq-1CfzH15
C6468	C2014 11 18.06689 01 01 13.70 +20 21 18.7	18.7 Rq-1CbTH15	M7001	C2014 11 18.08653 01 04 43.97 +19 34 41.2	19.3 Rq-1ChnH15
C8069	C2014 11 18.06689 01 01 47.69 +20 02 39.4	18.4 Rq-1CbZH15	e1882	C2014 11 18.08653 01 07 25.38 +19 20 40.2	19.6 Rq-1CoEH15
D3637	C2014 11 18.06689 01 06 45.65 +20 24 16.6	18.9 Rq-1Cc3H15	f3385	C2014 11 18.08653 01 04 27.35 +19 04 20.2	19.6 Rq-1Cp3H15
D8107	C2014 11 18.06689 01 03 11.78 +20 02 15.5	17.7 Rq-1CCOH15	06115	C2014 11 18.09032 01 06 06.06 +17 03 50.7	15.5 Rq-1CPmH15
M7001	C2014 11 18.06689 01 04 04.45 +19 34 48.4	19.2 Rq-1ChnH15	08469	C2014 11 18.09032 01 02 26.28 +15 54 02.8	15.9 Rq-1CQAH15
e1882	C2014 11 18.06689 01 07 25.50 +19 20 53.9	19.6 Rq-1CoEH15	22666	C2014 11 18.09032 01 05 30.82 +15 43 39.1	17.6 Rq-1CRyH15
f3385	C2014 11 18.06689 01 04 27.82 +19 04 24.9	18.7 Rq-1Cp3H15	38003	C2014 11 18.09032 01 06 52.14 +16 52 51.3	18.0 Rq-1CTCH15
06115	C2014 11 18.07111 01 06 06.38 +17 03 55.8	15.6 Rq-1CPmH15	40445	C2014 11 18.09032 01 04 49.46 +16 01 40.0	19.3 Rq-1CTCH15
08469	C2014 11 18.07111 01 02 26.76 +15 54 04.7	16.0 Rq-1CQAH15	41254	C2014 11 18.09032 01 05 41.31 +16 55 06.0	18.5 Rq-1CTyH15
22666	C2014 11 18.07111 01 05 31.37 +15 43 45.4	17.7 Rq-1CRyH15	45891	C2014 11 18.09032 01 06 20.54 +15 51 52.6	18.4 Rq-1CUUH15
38003	C2014 11 18.07111 01 06 52.53 +16 52 59.8	17.8 Rq-1CTCH15	50723	C2014 11 18.09032 01 07 11.57 +16 06 44.7	18.9 Rq-1CUXH15
40445	C2014 11 18.07111 01 04 49.99 +16 01 44.9	19.0 Rq-1CTCH15	63989	C2014 11 18.09032 01 03 56.77 +16 19 56.6	17.4 Rq-1CW7H15
41254	C2014 11 18.07111 01 05 41.58 +16 55 14.0	18.3 Rq-1CTyH15	74406	C2014 11 18.09032 01 04 47.92 +15 56 21.4	19.0 Rq-1CXJH15
45891	C2014 11 18.07111 01 06 11.20 +15 51 59.4	18.5 Rq-1CUUH15	98124	C2014 11 18.09032 01 06 15.49 +17 11 29.4	18.9 Rq-1CZAH15
50723	C2014 11 18.07111 01 07 12.22 +16 06 53.9	19.1 Rq-1CUXH15	B1090	C2014 11 18.09032 01 05 41.01 +16 52 28.3	19.4 Rq-1CaLH15
63989	C2014 11 18.07111 01 03 57.15 +16 20 07.7	17.2 Rq-1CW7H15	D3578	C2014 11 18.09032 01 04 37.07 +17 12 01.9	18.8 Rq-1Cc3H15
74406	C2014 11 18.07111 01 04 48.36 +15 56 28.5	19.2 Rq-1CXJH15	E9424	C2014 11 18.09032 01 05 08.94 +16 58 09.1	19.6 Rq-1cd8H15
98124	C2014 11 18.07111 01 06 16.19 +17 11 35.6	18.9 Rq-1CZAH15	G1867	C2014 11 18.09032 01 00 23.42 +16 31 50.6	18.2 Rq-1CdvH15
B1090	C2014 11 18.07111 01 05 41.71 +16 52 34.3	19.0 Rq-1CaLH15	G8771	C2014 11 18.09032 01 00 51.96 +16 23 35.5	19.6 Rq-1CeKH15
D3578	C2014 11 18.07111 01 04 37.61 +17 12 09.9	19.1 Rq-1Cc3H15	H4789	C2014 11 18.09032 01 04 49.53 +16 20 58.2	18.7 Rq-1CemH15
E9424	C2014 11 18.07111 01 05 09.47 +16 58 18.7	19.5 Rq-1Cd8H15	H5787	C2014 11 18.09032 01 02 32.10 +16 56 56.0	19.2 Rq-1CerH15
G1867	C2014 11 18.07111 01 00 24.06 +16 31 49.7	18.8 Rq-1CdvH15	P9092	C2014 11 18.09032 01 05 45.61 +16 08 53.8	18.4 Rq-1CjPH15
G8771	C2014 11 18.07398 01 00 52.42 +16 23 42.9	19.1 Rq-1CeKH15	02521	C2014 11 18.09373 01 04 05.09 +17 52 13.7	15.5 Rq-1PCPH15
H4789	C2014 11 18.07111 01 04 50.04 +16 21 03.6	19.0 Rq-1CemH15	02649	C2014 11 18.09373 01 02 23.28 +17 33 11.7	14.5 Rq-1CPBH15
H5787	C2014 11 18.07111 01 02 32.43 +16 57 02.3	19.2 Rq-1CerH15	23305	C2014 11 18.09373 01 00 07.78 +18 33 27.1	17.0 Rq-1CS2H15
P9092	C2014 11 18.07111 01 05 45.96 +16 09 00.8	18.1 Rq-1CjPH15	34763	C2014 11 18.09373 01 07 21.04 +18 33 31.6	17.9 Rq-1CTHH15
02521	C2014 11 18.07398 01 04 05.64 +17 52 20.6	15.5 Rq-1PCPH15	67503	C2014 11 18.09373 01 03 17.08 +17 44 53.4	17.6 Rq-1CWSH15
02649					

12-я лунация, 05.11.14 – 02.01.15

B5532	C2014 11 18.09622 01 03 12.24 +20 02 17.0	18.1 Rq-1CaiH15	33525	C2014 11 18.12046 01 11 02.35 +16 38 51.3	17.2 Rq-1CT9H15
B7373	C2014 11 18.09622 01 02 44.01 +20 01 16.8	18.5 Rq-1CazH15	35032	C2014 11 18.12046 01 09 05.54 +16 15 39.7	18.0 Rq-1CTJH15
C6468	C2014 11 18.09622 01 01 12.77 +20 01 04.6	19.0 Rq-1CbfTH15	43804	C2014 11 18.12046 01 12 23.22 +15 34 12.9	16.9 Rq-1CUGH15
C8069	C2014 11 18.09622 01 01 47.09 +20 02 28.1	18.6 Rq-1CbzH15	44443	C2014 11 18.12046 01 11 00.50 +16 43 22.2	16.8 Rq-1CUJH15
D3637	C2014 11 18.09622 01 06 45.02 +20 23 58.8	18.8 Rq-1Ccc3H15	48811	C2014 11 18.12046 01 12 36.51 +15 56 55.8	18.5 Rq-1CUnH15
D8107	C2014 11 18.09622 01 03 11.13 +20 02 06.0	18.0 Rq-1CcoOH15	51968	C2014 11 18.12046 01 13 37.48 +16 14 14.4	16.6 Rq-1CV4H15
J5749	C2014 11 18.09622 01 01 04.16 +20 30 37.8	19.1 Rq-1CczH15	68269	C2014 11 18.12046 01 09 49.95 +16 55 48.7	18.5 Rq-1CwYH15
M7001	C2014 11 18.09622 01 04 43.72 +19 34 37.5	18.7 Rq-1ChnH15	92420	C2014 11 18.12046 01 08 48.76 +15 53 22.9	18.5 Rq-1CYiH15
e1882	C2014 11 18.09622 01 07 25.26 +19 20 33.4	19.6 Rq-1CcoEH15	C5740	C2014 11 18.12046 01 11 01.00 +15 31 28.2	17.6 Rq-1CbqH15
F3385	C2014 11 18.09622 01 04 27.15 +19 04 18.7	19.2 Rq-1Cp3H15	D2159	C2014 11 18.12046 01 11 39.56 +16 12 13.5	19.3 Rq-1CbvhH15
57543	C2014 11 18.09872 01 07 26.04 +20 50 18.2	18.9 Rq-1CVXK15	E8626	C2014 11 18.12046 01 09 39.22 +15 44 11.2	18.5 Rq-1Cd3H15
79871	C2014 11 18.09872 01 00 10.75 +21 31 24.9	17.0 Rq-1CXpH15	H2652	C2014 11 18.12046 01 14 03.72 +15 52 30.2	19.0 Rq-1CedH15
90302	C2014 11 18.09872 01 05 25.74 +21 14 00.3	19.3 Rq-1CYU15	I6570	C2014 11 18.12046 01 14 54.61 +15 57 42.5	18.8 Rq-1CfXh15
J8712	C2014 11 18.09872 01 06 40.34 +21 41 47.3	19.4 Rq-1CgDH15	J1466	C2014 11 18.12046 01 14 30.15 +16 28 40.9	19.2 Rq-1Cfgh15
M9295	C2014 11 18.09872 01 01 57.94 +21 41 14.0	18.4 Rq-1ChxH15	L9438	C2014 11 18.12046 01 12 49.32 +16 00 07.6	20.0 Rq-1ChbH15
08674	C2014 11 18.10128 01 14 08.93 +16 01 33.8	16.6 Rq-1CQbH15	P2024	C2014 11 18.12046 01 08 48.91 +15 36 59.1	19.2 Rq-1CinH15
17383	C2014 11 18.10128 01 13 39.89 +16 48 27.8	16.7 Rq-1CRKH15	W6796	C2014 11 18.12046 01 10 21.47 +16 16 26.6	18.7 Rq-1CmKH15
33525	C2014 11 18.10128 01 11 03.02 +16 38 57.6	17.2 Rq-1CT9H15	a8253	C2014 11 18.12046 01 09 28.10 +16 38 34.3	18.7 Rq-1CnnH15
35032	C2014 11 18.10128 01 09 06.29 +16 15 44.6	18.8 Rq-1CTJH15	01463	C2014 11 18.12310 01 08 44.99 +18 13 56.7	13.1 Rq-1CPOH15
43804	C2014 11 18.10128 01 12 23.74 +15 34 15.7	16.8 Rq-1CUGH15	52192	C2014 11 18.12310 01 14 14.49 +18 49 07.8	17.8 Rq-1CvGH15
44443	C2014 11 18.10128 01 11 00.99 +16 43 30.5	16.8 Rq-1CUJH15	57550	C2014 11 18.12310 01 13 43.14 +17 17 30.6	18.0 Rq-1CVYH15
48811	C2014 11 18.10128 01 12 37.01 +15 57 03.1	18.2 Rq-1CUnH15	73472	C2014 11 18.12310 01 10 27.17 +18 15 37.1	18.9 Rq-1CXDH15
51968	C2014 11 18.10128 01 13 38.06 +16 14 23.0	16.6 Rq-1CV4H15	77653	C2014 11 18.12310 01 13 32.04 +17 27 40.2	17.7 Rq-1CXeH15
68269	C2014 11 18.10128 01 09 50.51 +16 55 52.4	18.4 Rq-1CWYH15	77857	C2014 11 18.12310 01 10 52.74 +17 53 38.7	18.4 Rq-1CXfH15
92420	C2014 11 18.10128 01 08 49.38 +15 53 28.5	18.3 Rq-1CYiH15	88503	C2014 11 18.12310 01 12 02.48 +16 06 37.7	17.0 Rq-1CYPH15
C5740	C2014 11 18.10128 01 11 01.40 +15 31 31.4	17.4 Rq-1CbqH15	A3984	C2014 11 18.12310 01 12 02.59 +18 17 50.1	17.9 Rq-1CzeH15
D2159	C2014 11 18.10128 01 11 40.10 +16 12 20.9	19.2 Rq-1CbvhH15	D0055	C2014 11 18.12310 01 11 24.04 +17 57 30.3	18.1 Rq-1CbjH15
E8626	C2014 11 18.10128 01 09 39.92 +15 44 09.5	17.8 Rq-1Cd3H15	E8963	C2014 11 18.12310 01 13 39.89 +17 39 49.6	18.7 Rq-1CdhH15
H2652	C2014 11 18.10128 01 14 04.40 +15 52 36.0	19.0 Rq-1CedH15	F3129	C2014 11 18.12310 01 11 18.25 +17 59 31.8	18.6 Rq-1CdoH15
I6570	C2014 11 18.10128 01 14 54.99 +15 57 49.3	18.2 Rq-1CfXh15	H4209	C2014 11 18.12310 01 13 28.44 +17 43 50.0	19.0 Rq-1CejH15
J1466	C2014 11 18.10128 01 14 30.74 +16 28 44.8	19.9 Rq-1Cfgh15	K8554	C2014 11 18.12310 01 10 08.63 +17 32 09.7	17.7 Rq-1CgYH15
L9438	C2014 11 18.10128 01 12 49.83 +16 00 11.2	18.6 Rq-1ChbH15	a3547	C2014 11 18.12310 01 12 33.85 +17 15 39.6	19.1 Rq-1CnRH15
P2024	C2014 11 18.10128 01 08 49.38 +15 37 09.2	19.8 Rq-1CinH15	K09B91C K10P63H	C2014 11 18.12310 01 11 10.52 +18 42 47.0	19.9 Rq-1FjRH15
W6796	C2014 11 18.10128 01 10 21.92 +16 16 34.2	19.5 Rq-1CmKH15	57543	C2014 11 18.12310 01 12 18.31 +18 16 02.4	19.4 Rq-1FjRH15
01463	C2014 11 18.10378 01 08 45.48 +18 14 00.9	13.0 Rq-1CP0H15	79871	C2014 11 18.12745 01 07 25.06 +20 50 11.9	19.0 Rq-1CVXh15
52192	C2014 11 18.10378 01 14 15.08 +18 49 15.7	18.0 Rq-1CV6H15	90302	C2014 11 18.12745 01 00 09.41 +21 31 25.3	17.1 Rq-1CXeH15
57550	C2014 11 18.10378 01 13 43.73 +17 17 35.2	18.1 Rq-1CVYH15	J8712	C2014 11 18.12745 01 05 24.85 +21 13 49.3	19.6 Rq-1CYU15
73472	C2014 11 18.10378 01 10 27.73 +18 15 44.0	18.6 Rq-1CXDH15	M9295	C2014 11 18.12745 01 06 39.38 +21 41 40.6	18.8 Rq-1CgDH15
77653	C2014 11 18.10378 01 13 32.52 +17 27 48.6	17.4 Rq-1CXeH15	08674	C2014 11 18.12745 01 01 57.24 +21 41 03.6	18.8 Rq-1ChxH15
77857	C2014 11 18.10378 01 10 57.97 +17 53 41.4	18.1 Rq-1CXfH15	33525	C2014 11 18.13078 01 14 08.24 +16 01 22.4	17.7 Rq-1CQbH15
88503	C2014 11 18.10378 01 12 02.88 +18 06 50.6	17.1 Rq-1CYPH15	35032	C2014 11 18.13078 01 11 01.98 +16 38 47.8	17.1 Rq-1CT9H15
A3984	C2014 11 18.10378 01 12 03.26 +18 17 52.5	18.0 Rq-1CzeH15	43804	C2014 11 18.13078 01 09 05.19 +16 15 38.3	18.2 Rq-1CTJH15
B2192	C2014 11 18.10378 01 13 13.61 +17 59 13.6	20.2 Rq-1CaRH15	44443	C2014 11 18.13078 01 12 22.93 +15 34 11.6	16.9 Rq-1CUGH15
D0055	C2014 11 18.10378 01 11 24.50 +17 57 36.1	17.8 Rq-1CbjH15	48811	C2014 11 18.13078 01 11 00.25 +16 43 17.5	16.8 Rq-1CUJH15
E8963	C2014 11 18.10378 01 13 40.39 +17 39 57.0	19.0 Rq-1CdhH15	51968	C2014 11 18.13078 01 12 36.28 +15 56 52.0	18.3 Rq-1CUnH15
F3129	C2014 11 18.10378 01 11 18.79 +17 59 39.3	19.5 Rq-1CdoH15	68269	C2014 11 18.13078 01 13 37.17 +16 14 09.9	16.6 Rq-1CV4H15
H4209	C2014 11 18.10378 01 13 29.01 +17 43 56.0	19.0 Rq-1CejH15	92420	C2014 11 18.13078 01 09 49.60 +16 55 47.2	18.8 Rq-1CWYH15
K8554	C2014 11 18.10378 01 10 09.05 +17 32 14.7	18.3 Rq-1CgYH15	92420	C2014 11 18.13078 01 08 48.39 +15 53 18.7	18.5 Rq-1CYiH15
a3547	C2014 11 18.10378 01 12 34.18 +17 15 45.1	19.1 Rq-1CnRH15	C5740	C2014 11 18.13078 01 11 00.78 +15 31 26.5	17.7 Rq-1CbqH15
K09B91C	C2014 11 18.10378 01 11 11.05 +18 42 53.0	19.6 Rq-1FjRH15	D2159	C2014 11 18.13078 01 11 39.33 +16 12 09.6	19.2 Rq-1CbvhH15
57543	C2014 11 18.10838 01 07 25.69 +20 50 16.2	19.1 Rq-1CVXh15	E8626	C2014 11 18.13078 01 09 38.78 +15 44 11.6	18.4 Rq-1Cd3H15
79871	C2014 11 18.10838 01 00 10.30 +21 31 25.0	17.0 Rq-1CXpH15	H2652	C2014 11 18.13078 01 14 03.31 +15 52 27.6	19.1 Rq-1CedH15
90302	C2014 11 18.10838 01 05 25.46 +21 13 56.4	19.0 Rq-1CYU15	I6570	C2014 11 18.13078 01 14 54.41 +15 57 39.0	18.1 Rq-1CfXh15
J8712	C2014 11 18.10838 01 06 40.07 +21 41 45.1	20.1 Rq-1CgDH15	J1466	C2014 11 18.13078 01 14 29.80 +16 28 38.5	19.2 Rq-1Cfgh15
M9295	C2014 11 18.10838 01 01 57.69 +21 41 10.2	18.8 Rq-1ChxH15	L9438	C2014 11 18.13078 01 12 49.07 +16 00 04.5	19.1 Rq-1ChbH15
08674	C2014 11 18.11097 01 14 08.70 +16 01 30.0	16.7 Rq-1CQbH15	W6796	C2014 11 18.13078 01 10 21.20 +16 16 21.8	19.0 Rq-1CmKH15
17383	C2014 11 18.11097 01 13 39.63 +16 48 24.0	16.9 Rq-1CRKH15	a8253	C2014 11 18.13078 01 09 27.81 +16 38 26.8	18.7 Rq-1CnnH15
33525	C2014 11 18.11097 01 11 02.67 +16 38 54.4	17.2 Rq-1CT9H15	01463	C2014 11 18.13331 01 08 44.73 +18 13 54.4	13.1 Rq-1CPOH15
35032	C2014 11 18.11097 01 09 05.91 +16 15 42.6	18.5 Rq-1CTJH15	52192	C2014 11 18.13331 01 14 14.16 +18 49 04.1	18.2 Rq-1CvGH15
43804	C2014 11 18.11097 01 12 23.47 +15 34 14.2	16.9 Rq-1CUGH15	57550	C2014 11 18.13331 01 13 42.81 +17 17 28.6	17.9 Rq-1CVYH15
44443	C2014 11 18.11097 01 11 00.75 +16 43 26.2	16.8 Rq-1CUJH15	73472	C2014 11 18.13331 01 10 26.88 +18 15 32.9	18.6 Rq-1CXDH15
48811	C2014 11 18.11097 01 12 36.76 +15 56 59.7	18.2 Rq-1CUnH15	77857	C2014 11 18.13331 01 10 56.83 +17 53 37.0	18.2 Rq-1CXfH15
51968	C2014 11 18.11097 01 13 37.77 +16 14 18.6	16.7 Rq-1CV4H15	88503	C2014 11 18.13331 01 12 02.28 +18 06 30.9	17.0 Rq-1CYPH15
68269	C2014 11 18.11097 01 09 50.24 +16 55 50.4	18.9 Rq-1CWYH15	A3984	C2014 11 18.13331 01 12 02.23 +18 17 48.8	17.9 Rq-1CzeH15
92420	C2014 11 18.11097 01 08 49.02 +15 53 25.8	18.4 Rq-1CYiH15	B2192	C2014 11 18.13331 01 13 12.60 +17 59 02.3	19.1 Rq-1CaRH15
C5740	C2014 11 18.11097 01 11 01.19 +15 31 29.7	17.5 Rq-1CbqH15	D0055	C2014 11 18.13331 01 11 23.79 +17 57 27.5	17.9 Rq-1CbjH15
D2159	C2014 11 18.11097 01 11 39.85 +16 12 17.4	18.9 Rq-1CbvhH15	E8963	C2014 11 18.13331 01 13 39.57 +17 39 44.2	19.2 Rq-1CdhH15
E8626	C2014 11 18.11097 01 09 39.64 +15 44 10.1	18.1 Rq-1Cd3H15	F3129	C2014 11 18.13331 01 11 18.00 +17 59 27.1	18.5 Rq-1CdoH15
H2652	C2014 11 18.11097 01 14 04.02 +15 52 33.5	19.3 Rq-1CedH15	H4209	C2014 11 18.13331 01 13 28.20 +17 43 46.1	18.8 Rq-1CejH15
I6570	C2014 11 18.11097 01 14 54.78 +15 57 46.2	18.3 Rq-1CfXh15	K8554	C2014 11 18.13331 01 10 08.42 +17 32 07.4	18.0 Rq-1CgYH15
J1466	C2014 11 18.11097 01 14 30.45 +16 28 42.0	19.4 Rq-1Cfgh15	a3547	C2014 11 18.13331 01 12 33.65 +17 15 36.6	19.5 Rq-1CnRH15
L9438	C2014 11 18.11097 01 12 49.61 +16 00 09.5	19.6 Rq-1ChbH15	K10P63H K01XE3H	C2014 11 18.13331 01 12 18.30 +18 15 57.1	19.5 Rq-1FjRH15
P2024	C2014 11 18.11097 01 08 49.12 +15 37 04.7	19.5 Rq-1CinH15	08513	C2014 11 18.13593 01 13 29.30 +19 23 38.9	19.6 Rq-1CJOH15
W6796	C2014 11 18.11097 01 10 21.69 +16 16 29.2	19.0 Rq-1CmKH15	71754	C2014 11 18.13593 01 10 50.38 +19 14 36.0	15.7 Rq-1CQAH15
a8253	C2014 11 18.11097 01 09 28.30 +16 38 41.0	19.3 Rq-1CnnH15	73419	C2014 11 18.13593 01 14 01.39 +19 38 08.4	16.7 Rq-1CWxH15
01463	C2014 11 18.11345 01 08 45.24 +18 13 58.8	13.1 Rq-1CPOH15	A3263	C2014 11 18.13593 01 08 20.83 +19 17 55.4	17.5 Rq-1CXCH15
52192	C2014 11 18.11345 01 14 14.78 +18 49 11.6	18.4 Rq-1CV6H15	A9635	C2014 11 18.13593 01 13 21.99 +19 07 58.5	19.2 Rq-1CZCH15
57550	C2014 11 18.11345 01 13 43.43 +17 17 32.9	17.8 Rq-1CVYH15	F6426	C2014 11 18.13593 01 14 23.67 +19 24 03.3	18.2 Rq-1Ca8H15
73472	C2014 11 18.11345 01 10 27.42 +18 15 40.1	18.8 Rq-1CXDH15	I3412	C2014 11 18.13593 01 10 51.12 +20 16 25.0	19.3 Rq-1CdaH15
77653	C2014 11 18.11345 01 13 32.25 +17 27 44.3	17.6 Rq-1CXeH15	I9201	C2014 11 18.13593 01 12 09.64 +19 46 36.8	17.5 Rq-1CfXh15
77857	C2014 11 18.11345 01 10 57.62 +17 53 39.9	18.0 Rq-1CXfH15	J5868	C2014 11 18.13593 01 07 46.66 +19 39 13.0	17.5 Rq-1CfiH15
88503	C2014 11 18.11345 01 12 02.68 +18 06 44.0	17.1 Rq-1CYPH15	N2546	C2014 11 18.13593 01 11 13.81 +19 14 53.5	19.4 Rq-1Cg0H15
A3984	C2014 11 18.11345 01 12 02.93 +18 17 51.1	17.8 Rq-1CzeH15	O3657	C2014 11 18.13593 01 11 24.89 +20 40 05.6	1

Астероидно-кометная опасность, № 14-12 (9)

W5785	C2014 11 18.13846 01 11 28.44 +22 10 42.1	17.9 Rq-1CmqH15	78693	C2014 11 18.16020 01 21 35.24 +17 34 06.2	18.2 Rq-1CXKH15
W9674	C2014 11 18.13846 01 10 24.90 +22 11 28.5	17.9 Rq-1CmpH15	98424	C2014 11 18.16020 01 15 43.91 +18 29 58.9	18.6 Rq-1CZCH15
c9589	C2014 11 18.13846 01 13 22.32 +22 06 54.7	19.2 Rq-1CoAH15	B2203	C2014 11 18.16020 01 19 19.57 +18 40 05.6	18.6 Rq-1CaRH15
J88P01F	C2014 11 18.14097 01 18 10.59 +17 27 46.9	17.9 Rq-1CJHH15	D3510	C2014 11 18.16020 01 19 35.49 +17 48 35.9	18.7 Rq-1CcZH15
K06K84A	C2014 11 18.14097 01 21 31.32 +17 26 42.2	20.1 Rq-1CJtH15	E2157	C2014 11 18.16020 01 17 10.14 +17 41 29.2	18.5 Rq-1CcbH15
K14U08J	C2014 11 18.14097 01 16 23.31 +18 14 30.9	18.9 Rq-1CmDH15	G3136	C2014 11 18.16020 01 15 00.05 +18 49 49.7	19.6 Rq-1CeIH15
19792	C2014 11 18.14097 01 20 08.37 +18 27 32.5	16.6 Rq-1CRdH15	G8890	C2014 11 18.16020 01 22 01.77 +18 09 23.0	17.8 Rq-1CeMH15
53535	C2014 11 18.14097 01 20 34.65 +17 34 57.2	16.3 Rq-1CVCH15	H0393	C2014 11 18.16020 01 18 45.45 +18 21 40.7	19.6 Rq-1CeTH15
67567	C2014 11 18.14097 01 16 41.66 +18 03 56.2	18.0 Rq-1CWSH15	I9969	C2014 11 18.16020 01 18 45.70 +17 53 03.8	17.9 Rq-1CfIH15
78693	C2014 11 18.14097 01 21 35.69 +17 34 14.8	18.0 Rq-1CXKH15	M3396	C2014 11 18.16020 01 17 02.36 +18 16 52.5	18.4 Rq-1ChVH15
98424	C2014 11 18.14097 01 15 44.53 +18 30 06.2	18.2 Rq-1CZCH15	M6460	C2014 11 18.16020 01 19 05.75 +18 32 21.0	19.0 Rq-1ChjH15
C7333	C2014 11 18.14097 01 21 43.30 +18 35 33.4	19.8 Rq-1CbwH15	X1818	C2014 11 18.16020 01 21 27.32 +18 05 14.5	19.1 Rq-1CnOH15
D3510	C2014 11 18.14097 01 19 36.00 +17 48 45.2	18.2 Rq-1CcZH15	K01XE3H	C2014 11 18.16470 01 13 28.84 +19 23 20.6	19.1 Rq-1CJOH15
E2157	C2014 11 18.14097 01 17 10.76 +17 41 36.7	18.4 Rq-1CcbH15	08513	C2014 11 18.16470 01 10 49.52 +19 14 26.9	15.8 Rq-1CQAH15
G3136	C2014 11 18.14097 01 15 00.53 +18 49 52.5	19.3 Rq-1CeIH15	71754	C2014 11 18.16470 01 14 00.43 +19 38 00.6	16.8 Rq-1CwKH15
G8890	C2014 11 18.14097 01 22 02.30 +18 09 31.5	17.4 Rq-1CeMH15	73419	C2014 11 18.16470 01 08 20.16 +19 17 43.7	17.5 Rq-1CXCH15
H0393	C2014 11 18.14097 01 18 46.21 +18 21 47.0	19.4 Rq-1CeTH15	A3263	C2014 11 18.16470 01 13 21.09 +19 07 48.7	18.9 Rq-1CZCH15
I9969	C2014 11 18.14097 01 18 46.09 +17 53 17.3	17.9 Rq-1CfIH15	A9635	C2014 11 18.16470 01 14 22.80 +19 23 52.2	18.3 Rq-1CaBH15
M3396	C2014 11 18.14097 01 17 02.89 +18 17 01.1	18.1 Rq-1ChVH15	F4059	C2014 11 18.16470 01 12 53.93 +19 46 40.4	19.8 Rq-1CdsH15
M6460	C2014 11 18.14097 01 19 06.30 +18 32 29.8	19.1 Rq-1ChjH15	F6426	C2014 11 18.16470 01 10 50.19 +20 16 15.8	18.8 Rq-1CdaH15
X1818	C2014 11 18.14097 01 21 27.83 +18 05 22.1	19.6 Rq-1CnOH15	I3412	C2014 11 18.16470 01 12 08.96 +19 46 21.8	17.8 Rq-1CfKH15
08513	C2014 11 18.14547 01 10 50.09 +19 14 33.0	15.8 Rq-1CQAH15	I9201	C2014 11 18.16470 01 07 46.40 +19 38 49.4	17.3 Rq-1CfIH15
71754	C2014 11 18.14547 01 14 01.06 +19 38 06.0	16.8 Rq-1CwKH15	J5868	C2014 11 18.16470 01 11 12.85 +19 14 51.9	19.8 Rq-1CgOH15
73419	C2014 11 18.14547 01 08 20.58 +19 17 51.5	17.4 Rq-1CXCH15	N2546	C2014 11 18.16470 01 11 24.07 +20 39 58.4	18.9 Rq-1CiGH15
A3263	C2014 11 18.14547 01 13 21.67 +19 07 54.7	19.3 Rq-1CZCH15	O3657	C2014 11 18.16470 01 10 14.33 +20 02 23.0	18.3 Rq-1CimH15
A9635	C2014 11 18.14547 01 14 23.40 +19 23 59.2	19.1 Rq-1CaBH15	P1755	C2014 11 18.16470 01 14 20.41 +19 33 34.7	18.3 Rq-1CimH15
F4059	C2014 11 18.14547 01 12 54.64 +19 46 44.0	18.9 Rq-1CdsH15	f1918	C2014 11 18.16470 01 12 28.16 +20 23 02.1	19.0 Rq-1CosH15
F6426	C2014 11 18.14547 01 10 50.81 +20 16 22.2	19.2 Rq-1CdaH15	K06Y09O	C2014 11 18.16728 01 11 36.12 +21 39 43.4	19.6 Rq-1CJOH15
I3412	C2014 11 18.14547 01 12 09.43 +19 46 31.7	17.6 Rq-1CfKH15	K11D01K	C2014 11 18.16728 01 10 39.51 +22 01 46.7	19.2 Rq-1CKtH15
I9201	C2014 11 18.14547 01 07 46.61 +19 39 05.5	17.4 Rq-1CfIH15	01231	C2014 11 18.16728 01 07 40.73 +21 25 13.3	15.8 Rq-1COXH15
J5868	C2014 11 18.14547 01 11 13.47 +19 14 54.0	19.3 Rq-1CgOH15	34507	C2014 11 18.16728 01 07 21.09 +22 22 32.8	19.5 Rq-1CTFH15
N2546	C2014 11 18.14547 01 11 24.57 +20 40 03.4	19.6 Rq-1CiGH15	71289	C2014 11 18.16728 01 10 33.62 +21 06 20.6	17.8 Rq-1CwH15
O3657	C2014 11 18.14547 01 10 49.70 +20 02 24.7	18.3 Rq-1CimH15	89280	C2014 11 18.16728 01 14 45.53 +21 02 38.9	18.2 Rq-1CYUH15
P1755	C2014 11 18.14547 01 14 21.04 +19 33 40.2	18.0 Rq-1CimH15	E8704	C2014 11 18.16728 01 14 20.30 +21 20 03.2	19.7 Rq-1Cd3H15
f1918	C2014 11 18.14547 01 12 29.22 +20 23 00.6	19.4 Rq-1CosH15	N0681	C2014 11 18.16728 01 11 51.98 +22 07 08.7	18.9 Rq-1CiIH15
K11D01K	C2014 11 18.14804 01 10 40.09 +22 01 51.8	19.9 Rq-1CKtH15	Q6863	C2014 11 18.16728 01 12 54.91 +21 59 41.3	19.4 Rq-1CjzH15
34507	C2014 11 18.14804 01 07 21.69 +22 22 41.8	19.1 Rq-1CTFH15	Q7546	C2014 11 18.16728 01 12 32.79 +21 12 40.0	19.8 Rq-1CkZH15
71289	C2014 11 18.14804 01 10 34.14 +21 06 26.9	18.3 Rq-1CWFH15	V8825	C2014 11 18.16728 01 10 37.52 +21 32 31.3	18.9 Rq-1ClahH15
89280	C2014 11 18.14804 01 14 45.90 +21 02 51.3	18.1 Rq-1CYUH15	W5785	C2014 11 18.16728 01 11 27.54 +22 10 47.3	17.8 Rq-1CmqH15
N0681	C2014 11 18.14804 01 11 52.55 +22 07 12.6	18.3 Rq-1CiIH15	W9674	C2014 11 18.16728 01 10 24.32 +22 11 05.7	17.8 Rq-1CmpH15
Q6863	C2014 11 18.14804 01 12 55.49 +21 59 45.8	19.7 Rq-1CjzH15	c9589	C2014 11 18.16728 01 13 20.94 +22 06 53.8	19.1 Rq-1CoAH15
Q7546	C2014 11 18.14804 01 12 33.36 +21 12 45.3	19.7 Rq-1CkZH15	J88P01F	C2014 11 18.16978 01 18 10.77 +17 27 40.4	17.7 Rq-1CJHH15
V8825	C2014 11 18.14804 01 10 38.19 +21 32 34.4	19.6 Rq-1ClahH15	K06K84A	C2014 11 18.16978 01 21 30.94 +17 26 00.6	19.8 Rq-1CJtH15
W5785	C2014 11 18.14804 01 11 28.15 +22 10 43.9	17.9 Rq-1CmqH15	K14U08J	C2014 11 18.16978 01 16 22.72 +18 14 10.0	19.1 Rq-1CmDH15
W9674	C2014 11 18.14804 01 10 24.71 +22 11 21.5	18.0 Rq-1CmpH15	19792	C2014 11 18.16978 01 20 07.54 +18 27 24.0	16.8 Rq-1CRdH15
J88P01F	C2014 11 18.15059 01 18 10.67 +17 27 44.7	18.0 Rq-1CJHH15	53535	C2014 11 18.16978 01 20 33.76 +17 34 45.9	16.5 Rq-1CVCH15
K06K84A	C2014 11 18.15059 01 21 31.14 +17 26 27.2	20.2 Rq-1CJtH15	67567	C2014 11 18.16978 01 16 40.56 +18 03 48.0	18.0 Rq-1CWSH15
19792	C2014 11 18.15059 01 20 04.09 +18 27 29.8	16.8 Rq-1CRdH15	78693	C2014 11 18.16978 01 21 34.99 +17 34 01.8	18.3 Rq-1CXKH15
53535	C2014 11 18.15059 01 20 38.35 +17 34 53.4	16.3 Rq-1CVCH15	98424	C2014 11 18.16978 01 15 43.59 +18 29 55.8	18.7 Rq-1CZCH15
67567	C2014 11 18.15059 01 16 41.33 +18 03 53.6	18.6 Rq-1CWSH15	B2203	C2014 11 18.16978 01 19 19.23 +18 40 02.5	19.0 Rq-1CaRH15
78693	C2014 11 18.15059 01 21 35.46 +17 34 10.7	18.3 Rq-1CXKH15	C7333	C2014 11 18.16978 01 21 42.47 +18 35 25.6	19.5 Rq-1CbwH15
98424	C2014 11 18.15059 01 15 44.23 +18 30 02.4	18.1 Rq-1CZCH15	E2157	C2014 11 18.16978 01 17 09.90 +17 41 25.4	18.3 Rq-1CcbH15
B2203	C2014 11 18.15059 01 19 19.96 +18 40 09.6	18.8 Rq-1CaRH15	G3136	C2014 11 18.16978 01 14 59.84 +18 49 48.9	19.0 Rq-1CeIH15
C7333	C2014 11 18.15059 01 21 43.07 +18 35 30.4	20.3 Rq-1CbwH15	G8890	C2014 11 18.16978 01 22 01.54 +18 09 18.9	17.5 Rq-1CeMH15
D3510	C2014 11 18.15059 01 19 35.76 +17 48 40.1	18.7 Rq-1CcZH15	H0393	C2014 11 18.16978 01 18 45.04 +18 21 37.8	19.7 Rq-1CeTH15
E2157	C2014 11 18.15059 01 17 10.44 +17 41 33.1	18.6 Rq-1CcbH15	I9969	C2014 11 18.16978 01 18 45.51 +17 52 57.2	18.2 Rq-1CfIH15
G8890	C2014 11 18.15059 01 22 02.04 +18 09 27.2	17.5 Rq-1CeMH15	M3396	C2014 11 18.16978 01 17 02.11 +18 16 48.3	18.1 Rq-1ChVH15
H0393	C2014 11 18.15059 01 18 45.82 +18 21 45.2	19.1 Rq-1CeTH15	M6460	C2014 11 18.16978 01 19 05.50 +18 32 16.8	19.1 Rq-1ChjH15
I9969	C2014 11 18.15059 01 18 45.89 +17 53 10.1	18.0 Rq-1CfIH15	X1818	C2014 11 18.16978 01 21 27.05 +18 05 11.8	18.5 Rq-1CnOH15
M3396	C2014 11 18.15059 01 17 02.59 +18 16 56.6	18.3 Rq-1ChVH15	02575	C2014 11 18.17229 01 23 01.56 +16 25 28.9	15.3 Rq-1CPDH15
M6460	C2014 11 18.15059 01 19 06.03 +18 32 26.1	19.2 Rq-1ChjH15	16643	C2014 11 18.17229 01 23 04.80 +16 40 36.3	17.4 Rq-1CRFH15
X1818	C2014 11 18.15059 01 21 27.57 +18 05 18.3	19.5 Rq-1CnOH15	16973	C2014 11 18.17229 01 25 55.02 +15 44 22.2	17.1 Rq-1CRGH15
K01XE3H	C2014 11 18.15507 01 13 28.96 +19 23 26.3	19.7 Rq-1CJOH15	17037	C2014 11 18.17229 01 22 39.34 +15 53 58.1	17.1 Rq-1CRHH15
08513	C2014 11 18.15507 01 10 49.81 +19 14 30.0	15.8 Rq-1CQAH15	29712	C2014 11 18.17229 01 25 23.00 +16 45 02.6	16.9 Rq-1CSKH15
71754	C2014 11 18.15507 01 14 00.75 +19 38 03.2	16.8 Rq-1CwKH15	43135	C2014 11 18.17229 01 28 35.26 +16 43 00.8	17.1 Rq-1CUCH15
73419	C2014 11 18.15507 01 08 20.40 +19 17 47.4	17.4 Rq-1CXCH15	50230	C2014 11 18.17229 01 24 55.40 +16 57 14.3	17.4 Rq-1CUUH15
A3263	C2014 11 18.15507 01 13 21.39 +19 07 51.5	19.0 Rq-1CZCH15	54242	C2014 11 18.17229 01 27 22.77 +15 40 52.1	18.5 Rq-1CVGH15
A9635	C2014 11 18.15507 01 14 23.13 +19 23 55.9	18.4 Rq-1CaBH15	60898	C2014 11 18.17229 01 23 27.91 +16 42 22.1	18.2 Rq-1CVGH15
F4059	C2014 11 18.15507 01 12 54.28 +19 46 42.4	19.6 Rq-1CdsH15	66226	C2014 11 18.17229 01 25 07.80 +16 12 17.6	17.0 Rq-1CWLH15
F6426	C2014 11 18.15507 01 10 50.45 +20 16 19.1	19.1 Rq-1CdaH15	68777	C2014 11 18.17229 01 26 17.46 +16 53 56.9	17.6 Rq-1CWBH15
I3412	C2014 11 18.15507 01 12 09.19 +19 46 26.7	17.8 Rq-1CfKH15	75071	C2014 11 18.17229 01 23 42.69 +16 30 25.9	17.6 Rq-1CXOH15
I9201	C2014 11 18.15507 01 07 46.51 +19 38 57.0	17.4 Rq-1CfIH15	78933	C2014 11 18.17229 01 24 14.30 +16 39 58.4	18.9 Rq-1CwH15
J5868	C2014 11 18.15507 01 11 13.15 +19 14 53.2	19.7 Rq-1CgOH15	80388	C2014 11 18.17229 01 24 04.01 +16 12 55.4	17.8 Rq-1CXqH15
N2546	C2014 11 18.15507 01 11 24.37 +20 40 01.1	18.8 Rq-1CiGH15	98792	C2014 11 18.17229 01 28 26.62 +16 47 01.9	18.7 Rq-1CZEH15
O3657	C2014 11 18.15507 01 10 49.43 +20 02 23.9	18.1 Rq-1CimH15	A9149	C2014 11 18.17229 01 28 49.36 +16 33 51.2	17.2 Rq-1Ca4H15
P1755	C2014 11 18.15507 01 14 20.75 +19 33 37.0	18.2 Rq-1CimH15	B0312	C2014 11 18.17229 01 23 22.25 +16 30 18.9	17.7 Rq-1CaEH15
f1918	C2014 11 18.15507 01 12 28.63 +20 23 01.2	18.9 Rq-1CosH15	B7304	C2014 11 18.17229 01 27 04.01 +15 57 32.3	17.9 Rq-1CaxH15
K06Y09O	C2014 11 18.15759 01 11 36.27 +21 39 48.7	19.5 Rq-1CKOH15	D3754	C2014 11 18.17229 01 26 08.42 +15 34 47.5	19.8 Rq-1Cc4H15
K11D01K	C2014 11 18.15759 01 10 39.75 +22 01 49.4	19.6 Rq-1CKtH15	E3103	C2014 11 18.17229 01 26 27.40 +16 43 40.0	17.9 Rq-1CcgH15
01231	C2014 11 18.15759 01 07 41.18 +21 25 16.1	15.6 Rq-1COXH15	E8731	C2014 11 18.17229 01 24 29.27 +17 00 42.8	18.5 Rq-1Cd4H15
34507	C2014 11 18.15759 01 07 21.40 +22 22 37.3	18.7 Rq-1CTFH15	G8797	C2014 11 18.17229 01 25 15.13 +15 38 36.2	18.5 Rq-1CeKH15
71289	C2014 11 18.15759 01 10 33.89 +21 06 24.1	18.1 Rq-1CwH15	G8891	C2014 11 18.17229 01 23 52.36 +16 11 06.7	18.6 Rq-1CeMH15
89280	C2014 11 18.15759 01 14 45.71 +21 02 45.3	18.2 Rq-1CYUH15	H1828	C2014 11 18.17229 01 22 47.34 +15 36 49.3	18.4 Rq-1CeaH15
E8704	C2014 11 18.15759 01 14 20.52 +21 20 09.2	19.3 Rq-1Cd3H15	H6984	C2014 11 18.17229 01 24 38.75 +16 31 57.6	17.6 Rq-1CewH15
N0					

12-я лунация, 05.11.14 – 02.01.15

G0705	C2014 11 18.17579 01 29 58.13 +17 38 14.4	17.6 Rq-1CdrH15	B0312	C2014 11 18.19149 01 23 21.23 +16 30 17.2	17.6 Rq-1CaEH15
G1001	C2014 11 18.17579 01 27 50.70 +17 27 54.8	17.0 Rq-1CdtH15	B7304	C2014 11 18.19149 01 27 03.28 +15 57 32.5	18.1 Rq-1CarH15
I9019	C2014 11 18.17579 01 28 06.01 +18 11 02.6	17.4 Rq-1CfhH15	E3103	C2014 11 18.19149 01 26 26.81 +16 43 34.4	18.1 Rq-1CcgH15
J1519	C2014 11 18.17579 01 24 24.13 +18 56 28.0	19.0 Rq-1Cd4H15	E8731	C2014 11 18.19149 01 24 28.62 +17 00 37.9	19.3 Rq-1Cd4H15
K5697	C2014 11 18.17579 01 27 36.05 +18 21 48.6	18.7 Rq-1CgrH15	G8797	C2014 11 18.19149 01 25 14.49 +15 38 37.4	18.8 Rq-1CeKh15
L7800	C2014 11 18.17579 01 27 01.67 +18 18 40.4	18.8 Rq-1Ch6H15	G8891	C2014 11 18.19149 01 23 51.89 +16 10 58.2	18.2 Rq-1CeMH15
U8092	C2014 11 18.17579 01 28 20.93 +18 06 04.3	18.5 Rq-1CL1H15	H1828	C2014 11 18.19149 01 22 46.79 +15 36 49.2	18.2 Rq-1CeaH15
a3123	C2014 11 18.17579 01 28 00.35 +17 53 12.8	18.9 Rq-1CnOH15	H6984	C2014 11 18.19149 01 24 38.26 +16 31 51.0	17.8 Rq-1CewH15
K10VL7N	C2014 11 18.17831 01 25 22.83 +20 29 25.9	19.6 Rq-1CKnH15	d7587	C2014 11 18.19149 01 23 59.94 +16 53 57.1	19.6 Rq-1CobH15
	C2014 11 18.17831 01 27 00.39 +19 21 24.4	18.0 Rq-1CS7H15	K14R06T	C2014 11 18.19519 01 27 48.92 +17 42 58.4	19.4 Rq-1CLTH15
24148	C2014 11 18.17831 01 25 19.23 +20 04 06.3	17.1 Rq-1CS8H15	22215	C2014 11 18.19519 01 29 56.54 +17 22 38.2	17.9 Rq-1CrvH15
24263	C2014 11 18.17831 01 24 19.70 +19 43 08.4	17.7 Rq-1CTmH15	43568	C2014 11 18.19519 01 23 36.76 +18 43 58.3	17.9 Rq-1CUEH15
39494	C2014 11 18.17831 01 29 06.76 +19 48 47.7	19.2 Rq-1CTrH15	57169	C2014 11 18.19519 01 23 57.42 +17 20 59.6	18.4 Rq-1CVWH15
40163	C2014 11 18.17831 01 27 28.09 +19 56 50.3	17.7 Rq-1CXWH15	71785	C2014 11 18.19519 01 28 30.12 +18 08 48.9	18.5 Rq-1CwyH15
76276	C2014 11 18.17831 01 25 38.18 +19 46 32.2	16.8 Rq-1CfH15	94341	C2014 11 18.19519 01 29 18.09 +18 33 57.7	18.2 Rq-1CypH15
A6873	C2014 11 18.17831 01 24 11.71 +20 31 43.5	17.4 Rq-1CbrH15	B5388	C2014 11 18.19519 01 26 09.53 +18 36 35.8	19.7 Rq-1CahH15
D1521	C2014 11 18.17831 01 25 58.13 +18 59 57.6	18.5 Rq-1CpH15	B7400	C2014 11 18.19519 01 26 46.50 +18 08 33.4	18.2 Rq-1CarH15
D8323	C2014 11 18.17831 01 29 30.28 +20 35 47.3	18.4 Rq-1Ce9H15	D0768	C2014 11 18.19519 01 25 36.04 +17 22 21.0	18.9 Rq-1CboH15
G5398	C2014 11 18.17831 01 23 11.88 +19 59 35.5	18.5 Rq-1CekH15	D6195	C2014 11 18.19519 01 26 02.50 +17 38 22.3	18.1 Rq-1CfH15
H4574	C2014 11 18.17831 01 24 41.31 +20 38 52.7	20.3 Rq-1Ceuh15	G0705	C2014 11 18.19519 01 29 57.43 +17 38 09.8	17.8 Rq-1CdrH15
H6691	C2014 11 18.17831 01 24 48.60 +19 36 03.2	20.5 Rq-1CgnH15	G1001	C2014 11 18.19519 01 27 50.54 +17 27 49.1	16.7 Rq-1CdtH15
L3262	C2014 11 18.17831 01 29 56.04 +19 34 18.9	19.1 Rq-1CmsH15	J1519	C2014 11 18.19519 01 24 23.25 +18 56 27.4	18.6 Rq-1CfrH15
X0332	C2014 11 18.18186 01 23 01.19 +16 25 25.9	15.4 Rq-1CPDH15	K5697	C2014 11 18.19519 01 27 35.49 +18 21 45.6	18.9 Rq-1CgrH15
02575	C2014 11 18.18186 01 23 04.39 +16 40 34.4	17.6 Rq-1CRFH15	U8092	C2014 11 18.19519 01 28 20.10 +18 06 06.2	19.0 Rq-1CL1H15
16643	C2014 11 18.18186 01 25 54.64 +15 44 18.5	17.3 Rq-1CRGH15	a3123	C2014 11 18.19519 01 27 59.88 +17 53 00.2	18.1 Rq-1CnOH15
16973	C2014 11 18.18186 01 22 38.98 +15 53 55.9	17.5 Rq-1CRHH15	K10VL7N	C2014 11 18.19948 01 25 22.47 +20 29 10.6	18.9 Rq-1CKnH15
17037	C2014 11 18.18186 01 25 22.71 +16 44 59.0	16.9 Rq-1CSKH15	24148	C2014 11 18.19948 01 26 59.67 +19 21 14.2	17.7 Rq-1CS7H15
29712	C2014 11 18.18186 01 28 35.01 +16 42 57.3	17.1 Rq-1CUC1H15	24263	C2014 11 18.19948 01 25 18.44 +20 04 02.0	16.4 Rq-1CS8H15
43135	C2014 11 18.18186 01 24 55.11 +16 57 10.5	17.5 Rq-1CUuH15	39494	C2014 11 18.19948 01 24 18.90 +19 43 00.7	17.7 Rq-1CTmH15
50230	C2014 11 18.18186 01 27 23.55 +15 40 48.8	19.1 Rq-1CVGH15	40163	C2014 11 18.19948 01 29 06.12 +19 48 36.9	19.1 Rq-1CTrH15
54242	C2014 11 18.18186 01 23 27.55 +16 42 19.6	18.4 Rq-1CVgH15	76276	C2014 11 18.19948 01 27 27.30 +19 56 47.1	17.5 Rq-1CXWH15
60898	C2014 11 18.18186 01 25 07.43 +16 12 16.1	17.1 Rq-1CWLH15	A6873	C2014 11 18.19948 01 25 37.93 +19 46 23.5	16.4 Rq-1CZSH15
66226	C2014 11 18.18186 01 26 17.11 +16 53 56.1	17.6 Rq-1CWBH15	D1521	C2014 11 18.19948 01 24 11.22 +20 31 35.8	17.0 Rq-1CbrH15
68777	C2014 11 18.18186 01 23 42.54 +16 30 21.2	17.8 Rq-1CXOH15	H4574	C2014 11 18.19948 01 23 11.06 +18 59 31.8	18.5 Rq-1CekH15
75071	C2014 11 18.18186 01 24 14.05 +16 39 54.2	18.5 Rq-1CXmH15	H6691	C2014 11 18.19948 01 24 40.68 +20 38 46.6	20.0 Rq-1Ceuh15
78933	C2014 11 18.18186 01 24 03.61 +16 12 53.1	18.0 Rq-1CpH15	L3262	C2014 11 18.19948 01 24 47.39 +18 35 56.4	19.5 Rq-1CgnH15
80388	C2014 11 18.18186 01 28 26.24 +16 47 00.6	18.7 Rq-1CZEH15	02575	C2014 11 18.20226 01 23 00.41 +16 25 19.5	15.1 Rq-1CPDH15
98792	C2014 11 18.18186 01 28 48.91 +16 33 51.8	17.5 Rq-1Ca4H15	16643	C2014 11 18.20226 01 23 03.56 +16 40 30.3	17.1 Rq-1CRFH15
A9149	C2014 11 18.18186 01 23 21.72 +16 30 18.3	17.7 Rq-1CaEH15	16973	C2014 11 18.20226 01 25 53.80 +15 44 10.9	17.0 Rq-1CRGH15
B0312	C2014 11 18.18186 01 27 03.64 +15 57 32.3	17.8 Rq-1CarH15	17037	C2014 11 18.20226 01 22 38.15 +15 53 51.3	16.9 Rq-1CRHH15
B7304	C2014 11 18.18186 01 26 08.14 +15 34 44.8	19.7 Rq-1CcdH15	29712	C2014 11 18.20226 01 25 22.10 +16 44 51.6	16.7 Rq-1CSKH15
D3754	C2014 11 18.18186 01 26 27.11 +16 43 37.3	17.9 Rq-1CcgH15	43135	C2014 11 18.20226 01 28 34.46 +16 42 49.4	17.0 Rq-1CUC1H15
E3103	C2014 11 18.18186 01 24 28.98 +17 00 40.9	18.5 Rq-1Cd4H15	50230	C2014 11 18.20226 01 24 54.54 +16 57 02.2	17.0 Rq-1CUuH15
E8731	C2014 11 18.18186 01 25 14.85 +15 38 36.1	18.5 Rq-1CekH15	54242	C2014 11 18.20226 01 27 21.57 +15 40 42.5	19.2 Rq-1CVGH15
G8797	C2014 11 18.18186 01 23 52.09 +16 11 02.9	18.5 Rq-1CeMH15	60898	C2014 11 18.20226 01 23 26.79 +16 42 11.7	18.0 Rq-1CVgH15
G8891	C2014 11 18.18186 01 22 47.08 +15 36 48.9	18.0 Rq-1CeaH15	66226	C2014 11 18.20226 01 25 06.62 +16 12 12.7	16.7 Rq-1CWLH15
H1828	C2014 11 18.18186 01 24 38.51 +16 31 54.3	17.6 Rq-1CewH15	68777	C2014 11 18.20226 01 26 16.36 +16 53 54.5	17.4 Rq-1CWBH15
H6984	C2014 11 18.18186 01 25 43.98 +15 58 47.5	19.7 Rq-1CjkH15	75071	C2014 11 18.20226 01 23 42.19 +16 30 10.9	17.7 Rq-1CXOH15
Q3756	C2014 11 18.18186 01 24 11.16 +16 50 05.2	19.6 Rq-1CmH15	78933	C2014 11 18.20226 01 24 13.55 +16 39 44.5	18.1 Rq-1CXmH15
W6480	C2014 11 18.18186 01 24 00.11 +16 54 01.2	19.5 Rq-1CobH15	80388	C2014 11 18.20226 01 24 02.82 +16 12 48.0	18.1 Rq-1CxdH15
d7587	C2014 11 18.18544 01 27 49.31 +17 42 57.7	19.2 Rq-1CLTH15	98792	C2014 11 18.20226 01 28 25.52 +16 46 57.5	19.7 Rq-1CZEH15
K14R06T	C2014 11 18.18544 01 29 56.91 +17 22 40.1	18.6 Rq-1CrvH15	A9149	C2014 11 18.20226 01 28 48.00 +16 33 53.3	16.8 Rq-1Ca4H15
	C2014 11 18.18544 01 23 37.03 +18 44 02.5	17.7 Rq-1CUEH15	B0312	C2014 11 18.20226 01 23 20.76 +16 30 16.3	17.5 Rq-1CaEH15
22215	C2014 11 18.18544 01 23 57.75 +17 21 02.2	17.7 Rq-1CVWH15	B7304	C2014 11 18.20226 01 27 02.84 +15 57 32.8	18.6 Rq-1CarH15
43568	C2014 11 18.18544 01 28 30.58 +18 08 51.3	18.1 Rq-1CwyH15	D3754	C2014 11 18.20226 01 26 07.52 +15 34 41.2	19.3 Rq-1CcdH15
57169	C2014 11 18.18544 01 29 18.46 +18 33 58.6	17.5 Rq-1CypH15	E3103	C2014 11 18.20226 01 26 26.53 +16 43 31.1	17.7 Rq-1CcgH15
71785	C2014 11 18.18544 01 26 09.87 +18 36 39.3	18.8 Rq-1CahH15	E8731	C2014 11 18.20226 01 24 28.36 +17 00 35.3	18.4 Rq-1Cd4H15
94341	C2014 11 18.18544 01 26 46.95 +18 08 36.5	18.9 Rq-1CarH15	G8797	C2014 11 18.20226 01 25 14.16 +15 38 36.9	18.3 Rq-1CekH15
B5388	C2014 11 18.18544 01 25 36.37 +17 22 25.1	19.4 Rq-1CboH15	G8891	C2014 11 18.20226 01 23 51.62 +16 10 54.5	17.9 Rq-1CeMH15
B7400	C2014 11 18.18544 01 26 02.84 +17 38 25.9	18.3 Rq-1CpH15	H1828	C2014 11 18.20226 01 22 46.48 +15 36 47.6	17.6 Rq-1CeaH15
D0768	C2014 11 18.18544 01 29 57.78 +17 38 12.2	17.6 Rq-1CdrH15	H6984	C2014 11 18.20226 01 24 37.97 +16 31 47.0	17.7 Rq-1CewH15
D6195	C2014 11 18.18544 01 27 50.62 +17 27 52.0	17.0 Rq-1CdtH15	Q3756	C2014 11 18.20226 01 25 43.23 +15 58 36.8	18.9 Rq-1Cjkh15
G0705	C2014 11 18.18544 01 28 05.77 +18 10 56.7	17.4 Rq-1CfhH15	W6480	C2014 11 18.20226 01 24 10.61 +16 49 56.1	19.1 Rq-1CmUH15
G1001	C2014 11 18.18544 01 24 23.71 +18 56 27.7	18.8 Rq-1CfH15	d7587	C2014 11 18.20226 01 23 59.79 +16 53 52.9	18.7 Rq-1CobH15
J1519	C2014 11 18.18544 01 27 35.73 +18 21 47.3	19.1 Rq-1CgrH15	K14R06T	C2014 11 18.20478 01 27 48.58 +17 42 58.5	19.1 Rq-1CLTH15
K5697	C2014 11 18.18544 01 27 01.44 +18 18 37.5	18.4 Rq-1Ch6H15	22215	C2014 11 18.20478 01 29 56.13 +17 22 36.0	18.0 Rq-1CrvH15
L7800	C2014 11 18.18544 01 28 20.52 +18 06 05.1	18.7 Rq-1CL1H15	43568	C2014 11 18.20478 01 23 36.48 +18 43 54.6	17.7 Rq-1CUEH15
U8092	C2014 11 18.18544 01 28 00.10 +17 53 06.5	19.0 Rq-1CnOH15	57169	C2014 11 18.20478 01 23 57.08 +17 20 56.7	17.9 Rq-1CVWH15
a3123	C2014 11 18.18806 01 25 22.83 +20 29 19.0	18.9 Rq-1CKnH15	71785	C2014 11 18.20478 01 28 28.64 +18 08 46.2	18.1 Rq-1CwyH15
K10VL7N	C2014 11 18.18806 01 27 00.06 +19 21 19.5	17.9 Rq-1CS7H15	94341	C2014 11 18.20478 01 29 17.69 +18 33 55.6	17.4 Rq-1CypH15
	C2014 11 18.18806 01 25 18.88 +20 04 04.4	17.0 Rq-1CS8H15	B5388	C2014 11 18.20478 01 26 09.30 +18 36 33.1	18.9 Rq-1CahH15
24148	C2014 11 18.18806 01 24 19.31 +19 43 04.5	17.6 Rq-1CTmH15	B7400	C2014 11 18.20478 01 26 46.06 +18 08 31.2	18.6 Rq-1CcdH15
24263	C2014 11 18.18806 01 29 06.45 +19 48 43.0	18.2 Rq-1CTrH15	D0768	C2014 11 18.20478 01 25 35.76 +17 22 16.9	19.1 Rq-1CboH15
39494	C2014 11 18.18806 01 27 27.74 +19 56 48.8	17.8 Rq-1CXWH15	D6195	C2014 11 18.20478 01 26 02.14 +17 38 18.9	18.3 Rq-1CfH15
40163	C2014 11 18.18806 01 25 38.07 +19 46 28.2	16.8 Rq-1CZSH15	G0705	C2014 11 18.20478 01 29 57.05 +17 38 07.8	17.6 Rq-1CdtH15
76276	C2014 11 18.18806 01 24 11.49 +20 31 40.3	17.2 Rq-1CbrH15	G1001	C2014 11 18.20478 01 27 50.47 +17 27 46.0	16.7 Rq-1CdtH15
A6873	C2014 11 18.18806 01 25 57.33 +19 00 00.5	18.5 Rq-1CpH15	I9019	C2014 11 18.20478 01 28 05.36 +18 10 45.2	16.7 Rq-1CfrH15
D1521	C2014 11 18.18806 01 29 29.96 +20 35 44.8	18.9 Rq-1Ce9H15	J1519	C2014 11 18.20478 01 24 22.84 +18 56 28.0	18.4 Rq-1CfrH15
D8323	C2014 11 18.18806 01 23 11.56 +18 59 33.6	18.2 Rq-1CekH15	L7800	C2014 11 18.20478 01 27 00.93 +18 18 31.9	17.9 Rq-1Ch6H15
G5398	C2014 11 18.18806 01 24 41.00 +20 38 49.8	19.7 Rq-1Ceuh15	U8092	C2014 11 18.20478 01 28 19.57 +18 06 06.7	18.6 Rq-1CL1H15
H4574	C2014 11 18.18806 01 29 55.77 +19 34 16.9	19.5 Rq-1CmsH15	a3123	C2014 11 18.20478 01 27 59.63 +17 52 53.3	18.5 Rq-1CnOH15
H6691	C2014 11 18.19149 01 23 00.40 +16 25 22.8	15.4 Rq-1CPDH15	K10VL7N	C2014 11 18.20878 01 25 22.31 +20 29 03.2	19.9 Rq-1CKnH15
X0332	C2014 11 18.19149 01 23 04.00 +16 40 32.6	17.5 Rq-1CRFH15	24148	C2014 11 18.20878 01 26 59.35 +19 21 08.7	17.7 Rq-1CS7H15
02575	C201				

Астероидно-кометная опасность, № 14-12 (9)

37131	C2014 11 18.21222 01 48 59.39 +01 57 08.7	17.3 Rq-1CTXH15	55984	C2014 11 18.22440 01 45 31.31 +04 05 28.2	17.0 Rq-1CVPH15
40125	C2014 11 18.21222 01 46 56.04 +02 52 03.2	17.7 Rq-1CTqH15	56421	C2014 11 18.22440 01 50 58.13 +03 29 15.4	17.9 Rq-1CVSH15
43267	C2014 11 18.21222 01 51 52.68 +01 46 15.3	18.8 Rq-1CUDH15	58240	C2014 11 18.22440 01 51 38.83 +03 55 06.2	18.7 Rq-1CVBH15
56408	C2014 11 18.21222 01 51 51.35 +01 52 21.5	19.5 Rq-1CVSH15	59650	C2014 11 18.22440 01 51 55.74 +03 55 29.5	19.7 Rq-1CVKH15
72848	C2014 11 18.21222 01 50 30.45 +02 16 05.4	18.7 Rq-1CX7H15	61190	C2014 11 18.22440 01 51 54.68 +04 22 39.6	17.4 Rq-1CVtH15
73569	C2014 11 18.21222 01 47 32.91 +02 34 16.3	17.9 Rq-1CXEH15	78371	C2014 11 18.22440 01 46 46.21 +04 09 57.9	18.3 Rq-1CXIH15
82496	C2014 11 18.21222 01 46 54.04 +01 55 43.8	17.4 Rq-1CY2H15	90189	C2014 11 18.22440 01 46 51.18 +04 19 24.4	17.1 Rq-1CYVH15
90055	C2014 11 18.21222 01 50 19.08 +02 56 14.1	18.1 Rq-1CYXH15	96080	C2014 11 18.22440 01 45 29.46 +04 35 00.2	18.4 Rq-1CYxH15
A5451	C2014 11 18.21222 01 49 53.94 +02 55 11.2	17.3 Rq-1CznH15	A2696	C2014 11 18.22440 01 47 58.89 +04 02 56.3	18.4 Rq-1CZaH15
B1325	C2014 11 18.21222 01 45 40.53 +02 42 25.6	18.4 Rq-1CaMH15	B9721	C2014 11 18.22440 01 48 38.03 +04 43 36.5	19.2 Rq-1Cb3H15
D0362	C2014 11 18.21222 01 46 13.75 +02 42 08.7	18.0 Rq-1Cb1H15	D4731	C2014 11 18.22440 01 48 49.73 +03 25 22.3	17.2 Rq-1CobH15
D3805	C2014 11 18.21222 01 47 11.96 +02 37 40.2	19.4 Rq-1Coc5H15	E7364	C2014 11 18.22440 01 47 11.43 +04 22 51.7	18.5 Rq-1Coc2H15
H7965	C2014 11 18.21222 01 45 27.53 +01 23 58.6	18.7 Rq-1CezH15	H5784	C2014 11 18.22440 01 47 15.31 +04 01 15.5	20.2 Rq-1CerH15
I2758	C2014 11 18.21222 01 49 19.60 +01 27 18.4	19.0 Rq-1CFIH15	K5231	C2014 11 18.22440 01 48 46.55 +03 18 58.4	19.1 Rq-1CgqH15
L3689	C2014 11 18.21222 01 48 47.72 +01 51 32.4	18.0 Rq-1CgpH15	O9569	C2014 11 18.22440 01 52 01.34 +03 24 36.3	17.7 Rq-1CibH15
M2067	C2014 11 18.21222 01 49 55.44 +02 37 49.0	18.4 Rq-1ChqH15	R1419	C2014 11 18.22440 01 47 38.78 +03 34 03.6	19.5 Rq-1CkqH15
Q7601	C2014 11 18.21222 01 49 43.99 +01 28 18.4	19.0 Rq-1Ck2H15	T3734	C2014 11 18.22440 01 50 05.77 +03 30 55.7	19.3 Rq-1Cl2H15
T0808	C2014 11 18.21222 01 47 49.17 +02 48 40.7	19.4 Rq-1CkuH15	U8179	C2014 11 18.22440 01 50 37.75 +03 39 24.4	19.0 Rq-1Cl1H15
e5310	C2014 11 18.21222 01 49 39.83 +01 39 12.2	18.5 Rq-1CoKH15	W3987	C2014 11 18.22440 01 47 38.40 +03 14 28.1	19.8 Rq-1CmfH15
f1593	C2014 11 18.21222 01 47 48.37 +01 52 35.3	18.7 Rq-1CogH15	f0200	C2014 11 18.22440 01 46 39.87 +04 19 30.9	19.8 Rq-1CogH15
K14T06M	C2014 11 18.21480 01 49 42.30 +04 12 11.6	20.0 Rq-1CLqH15	f9742K10V74G	C2014 11 18.22691 01 56 42.72 +02 15 42.8	19.1 Rq-1CKKH15
03348	C2014 11 18.21480 01 47 34.14 +03 59 20.0	16.5 Rq-1CPLH15	K14UB6C	C2014 11 18.22691 01 55 16.28 +02 55 54.4	19.0 Rq-1CMjH15
03802	C2014 11 18.21480 01 49 24.51 +03 41 26.2	16.6 Rq-1CPFH15	04297	C2014 11 18.22691 01 57 50.86 +01 42 57.7	16.5 Rq-1CPVH15
05361	C2014 11 18.21480 01 46 03.43 +03 06 06.8	16.4 Rq-1CPFH15	10350	C2014 11 18.22691 01 54 36.38 +02 24 58.6	16.6 Rq-1CQOH15
06258	C2014 11 18.21480 01 45 10.88 +03 40 13.0	15.8 Rq-1CPoH15	23957	C2014 11 18.22691 01 53 08.70 +02 35 35.9	17.8 Rq-1CS7H15
23230	C2014 11 18.21480 01 45 16.14 +03 44 54.5	17.2 Rq-1CSIH15	29823	C2014 11 18.22691 01 52 26.63 +01 48 32.6	18.2 Rq-1CSKh15
27318	C2014 11 18.21480 01 47 31.97 +03 26 06.3	19.4 Rq-1CSTH15	33736	C2014 11 18.22691 01 53 36.69 +02 55 40.5	18.4 Rq-1CTAH15
32969	C2014 11 18.21480 01 51 34.17 +03 19 59.6	17.6 Rq-1CTSH15	34647	C2014 11 18.22691 01 53 12.35 +02 55 55.1	17.0 Rq-1CTGH15
55984	C2014 11 18.21480 01 45 31.60 +04 05 28.2	17.1 Rq-1CVPH15	43228	C2014 11 18.22691 01 54 29.26 +02 11 20.9	18.0 Rq-1CUCH15
56421	C2014 11 18.21480 01 50 58.58 +03 29 14.3	17.9 Rq-1CVSH15	63558	C2014 11 18.22691 01 52 55.65 +02 11 53.3	18.5 Rq-1CW5H15
58240	C2014 11 18.21480 01 51 39.31 +03 55 05.9	18.6 Rq-1CVBH15	64752	C2014 11 18.22691 01 56 12.55 +01 51 54.6	18.3 Rq-1CWCH15
59650	C2014 11 18.21480 01 51 56.05 +03 55 31.9	18.9 Rq-1CVKH15	67636	C2014 11 18.22691 01 57 34.57 +02 19 24.5	18.4 Rq-1CWTH15
61190	C2014 11 18.21480 01 51 55.16 +04 22 38.7	17.5 Rq-1CVxH15	68689	C2014 11 18.22691 01 52 36.42 +02 36 35.0	18.6 Rq-1CVBH15
78371	C2014 11 18.21480 01 46 46.54 +04 09 59.6	18.5 Rq-1CXIH15	73413	C2014 11 18.22691 01 57 31.25 +01 57 44.6	18.6 Rq-1CXXH15
90189	C2014 11 18.21480 01 46 51.42 +04 19 26.3	17.2 Rq-1CYYH15	D0510	C2014 11 18.22691 01 53 54.00 +02 34 33.5	18.5 Rq-1CbmH15
96080	C2014 11 18.21480 01 45 29.74 +04 34 59.9	18.1 Rq-1CYxH15	D4075	C2014 11 18.22691 01 57 35.54 +02 09 36.1	19.7 Rq-1CjxH15
A2696	C2014 11 18.21480 01 47 59.26 +04 02 56.5	18.3 Rq-1CZaH15	J1373	C2014 11 18.22691 01 52 40.77 +02 25 53.8	18.8 Rq-1Cfph15
B8720	C2014 11 18.21480 01 51 44.13 +04 51 57.7	19.3 Rq-1CayH15	R0654	C2014 11 18.22691 01 52 42.54 +01 48 03.6	20.3 Rq-1CkCh15
B9721	C2014 11 18.21480 01 48 38.50 +04 43 35.5	20.2 Rq-1Cb3H15	e5311	C2014 11 18.22691 01 53 49.02 +01 35 01.3	18.6 Rq-1CoKH15
D4731	C2014 11 18.21480 01 48 50.09 +03 25 21.8	17.4 Rq-1CcbH15	f3354	C2014 11 18.22691 01 55 09.07 +02 12 40.6	19.3 Rq-1Cp3H15
E7364	C2014 11 18.21480 01 47 11.76 +04 22 54.6	18.9 Rq-1CczH15	K06VA3R	C2014 11 18.23049 01 51 22.64 +01 27 56.3	18.7 Rq-1CjxH15
H5784	C2014 11 18.21480 01 47 15.69 +04 01 18.0	20.2 Rq-1CezH15	07057	C2014 11 18.23049 01 45 17.07 +02 02 47.7	15.1 Rq-1CPwH15
K5231	C2014 11 18.21480 01 48 46.93 +03 19 00.9	19.3 Rq-1CgqH15	15361	C2014 11 18.23049 01 46 40.50 +03 02 29.4	19.5 Rq-1CR3H15
O9569	C2014 11 18.21480 01 52 01.46 +03 24 36.5	18.0 Rq-1CibH15	22004	C2014 11 18.23049 01 51 34.85 +01 45 14.6	17.1 Rq-1CRtH15
R1419	C2014 11 18.21480 01 47 39.27 +03 34 03.3	19.8 Rq-1CkGH15	29307	C2014 11 18.23049 01 47 47.90 +01 30 29.7	16.7 Rq-1CSHh15
U8179	C2014 11 18.21480 01 50 38.17 +03 39 24.3	19.4 Rq-1Cl1H15	33042	C2014 11 18.23049 01 46 36.85 +02 39 53.5	15.8 Rq-1CTSH15
W3987	C2014 11 18.21480 01 47 38.70 +03 14 29.5	19.6 Rq-1CmfH15	37131	C2014 11 18.23049 01 48 58.62 +01 57 08.9	17.2 Rq-1CTxH15
f0200	C2014 11 18.21480 01 46 40.18 +04 19 31.3	19.5 Rq-1CogH15	40125	C2014 11 18.23049 01 46 55.48 +02 51 58.4	17.9 Rq-1CTqH15
f9742K10V74G	C2014 11 18.21730 01 56 42.99 +02 15 42.4	19.1 Rq-1CKKH15	43267	C2014 11 18.23049 01 51 52.13 +01 46 14.2	18.1 Rq-1CUDH15
K14UB6C	C2014 11 18.21730 01 55 17.14 +02 55 46.8	19.0 Rq-1CMjH15	56408	C2014 11 18.23049 01 51 30.75 +01 52 23.3	18.4 Rq-1CVSH15
04297	C2014 11 18.21730 01 57 51.29 +01 42 57.9	16.5 Rq-1CPVH15	72848	C2014 11 18.23049 01 50 29.68 +02 16 07.9	17.7 Rq-1CX7H15
10350	C2014 11 18.21730 01 54 36.74 +02 24 59.1	16.6 Rq-1CQOH15	73569	C2014 11 18.23049 01 47 32.34 +02 34 12.0	17.8 Rq-1CXEH15
23957	C2014 11 18.21730 01 53 09.08 +02 35 35.2	17.8 Rq-1CSTH15	82496	C2014 11 18.23049 01 46 53.54 +01 55 40.4	17.5 Rq-1CY2H15
29823	C2014 11 18.21730 01 52 27.09 +01 48 32.7	18.5 Rq-1CSHh15	90055	C2014 11 18.23049 01 50 18.08 +02 56 20.6	18.0 Rq-1CYXH15
33736	C2014 11 18.21730 01 53 37.10 +02 55 41.4	18.3 Rq-1CTAH15	A5451	C2014 11 18.23049 01 49 53.26 +02 55 11.7	17.3 Rq-1CznH15
34647	C2014 11 18.21730 01 53 12.80 +02 35 53.5	16.9 Rq-1CTGH15	B1325	C2014 11 18.23049 01 45 39.75 +02 42 26.0	18.8 Rq-1CaMH15
43228	C2014 11 18.21730 01 54 29.59 +02 11 23.1	18.1 Rq-1CUCH15	D0362	C2014 11 18.23049 01 46 12.99 +02 42 08.8	17.9 Rq-1Cb1H15
63558	C2014 11 18.21730 01 52 56.06 +02 11 53.4	18.9 Rq-1CW5H15	D3805	C2014 11 18.23049 01 47 11.38 +02 37 39.0	19.7 Rq-1Coc5H15
64752	C2014 11 18.21730 01 56 13.01 +01 51 54.6	18.4 Rq-1CXXH15	H7965	C2014 11 18.23049 01 45 26.86 +01 23 54.1	18.3 Rq-1CfOH15
67636	C2014 11 18.21730 01 57 34.95 +02 19 23.4	18.3 Rq-1CWTH15	I2758	C2014 11 18.23049 01 49 18.84 +01 27 19.8	18.9 Rq-1CFtH15
68689	C2014 11 18.21730 01 52 36.84 +02 36 35.0	19.1 Rq-1CWBH15	L3689	C2014 11 18.23049 01 48 47.32 +01 51 22.0	17.6 Rq-1CgpH15
73413	C2014 11 18.21730 01 57 31.59 +01 57 44.8	18.8 Rq-1CXKH15	M2067	C2014 11 18.23049 01 49 54.62 +02 37 50.4	18.2 Rq-1CchqH15
D0510	C2014 11 18.21730 01 53 54.33 +02 34 34.8	18.3 Rq-1CbmH15	Q7601	C2014 11 18.23049 01 49 43.41 +01 28 11.6	19.1 Rq-1Ck2H15
J1373	C2014 11 18.21730 01 52 41.06 +02 22 57.0	19.3 Rq-1Cfph15	T0808	C2014 11 18.23049 01 47 48.38 +02 48 38.8	19.2 Rq-1CkuH15
R0654	C2014 11 18.21730 01 52 42.89 +01 48 05.3	20.1 Rq-1CkCh15	e5310	C2014 11 18.23049 01 49 39.10 +01 39 16.5	18.9 Rq-1CoKH15
e5311	C2014 11 18.21730 01 53 49.42 +01 34 58.3	18.7 Rq-1CokH15	e9617	C2014 11 18.23049 01 48 08.11 +02 12 11.6	18.9 Rq-1CocH15
f3354	C2014 11 18.21730 01 55 09.52 +02 12 36.8	19.3 Rq-1Cp3H15	f1593	C2014 11 18.23049 01 47 47.66 +01 52 37.8	19.1 Rq-1CogH15
K06VA3R	C2014 11 18.22084 01 51 22.86 +01 27 53.8	18.2 Rq-1CjxH15	K14T06M	C2014 11 18.23402 01 49 41.85 +04 12 06.6	20.0 Rq-1CLqH15
07057	C2014 11 18.22084 01 45 17.37 +02 02 48.7	15.3 Rq-1CPwH15	03348	C2014 11 18.23402 01 47 33.53 +03 59 15.8	16.5 Rq-1CPLH15
15361	C2014 11 18.22084 01 46 40.94 +03 02 30.7	19.2 Rq-1CR3H15	03802	C2014 11 18.23402 01 49 23.70 +03 41 24.0	16.6 Rq-1CPFH15
22004	C2014 11 18.22084 01 51 35.32 +01 45 12.5	17.2 Rq-1CRtH15	05361	C2014 11 18.23402 01 46 02.73 +03 06 05.7	16.5 Rq-1CPFH15
29307	C2014 11 18.22084 01 47 48.28 +01 30 31.3	16.9 Rq-1CSHh15	06258	C2014 11 18.23402 01 45 10.40 +03 40 10.5	15.8 Rq-1CPoH15
33042	C2014 11 18.22084 01 46 37.18 +02 39 56.0	15.8 Rq-1CT5H15	23230	C2014 11 18.23402 01 45 15.44 +03 44 54.3	17.2 Rq-1CSIH15
37131	C2014 11 18.22084 01 48 59.03 +01 57 08.9	17.3 Rq-1CTxH15	27318	C2014 11 18.23402 01 47 31.14 +03 26 03.6	18.7 Rq-1CSTH15
40125	C2014 11 18.22084 01 46 55.76 +02 52 00.7	17.8 Rq-1CTqH15	32969	C2014 11 18.23402 01 51 33.57 +03 19 56.8	17.6 Rq-1CTSH15
43267	C2014 11 18.22084 01 51 52.44 +01 46 14.6	18.5 Rq-1CUDH15	55984	C2014 11 18.23402 01 45 30.98 +04 05 28.2	17.0 Rq-1CVPH15
56408	C2014 11 18.22084 01 51 31.14 +01 52 22.7	18.4 Rq-1CVSH15	56421	C2014 11 18.23402 01 50 57.65 +03 29 16.6	18.0 Rq-1CVSH15
72848	C2014 11 18.22084 01 50 30.48 +02 16 06.2	17.6 Rq-1CX7H15	58240	C2014 11 18.23402 01 51 38.52 +03 55 06.9	17.9 Rq-1CVBH15
73569	C2014 11 18.22084 01 47 32.66 +02 34 14.6	18.0 Rq-1CXEH15	61190	C2014 11 18.23402 01 51 54.24 +04 22 39.9	17.3 Rq-1CVtH15
82496	C2014 11 18.22084 01 46 53.77 +01 55 42.0	17.8 Rq-1CY2H15	78371	C2014 11 18.23402 01 46 45.93 +04 09 55.8	18.7 Rq-1CXIH15
90055	C2014 11 18.22084 01 50 18.61 +02 56 17.4	18.0 Rq-1CYXH15	90189	C2014 11 18.23402 01 46 50.94 +04 19 22.2	16.8 Rq-1CYVH15
A5451	C2014 11 18.22084 01 49 53.60 +02 55 11.4	17.4 Rq-1CznH15	96080	C2014 11 18.23402 01 45 29.19 +04 34 59.6	18.5 Rq-1CYxH15
D0362	C2014 11 18.22084 01 46 13.36 +02 42 08.9	17.9 Rq-1Cb1H15	A2696	C2014 11 18.23402 01 47 58.56 +04 02 56.3	18.7 Rq-1CZaH15

04297	C2014 11 18.23652 01 57 50.45 +01 42 57.5	16.5 Rq-1CPVH15	36311	C2014 11 18.24878 01 52 58.07 +03 48 17.4	17.7 Rq-1CTRH15
10350	C2014 11 18.23652 01 54 36.01 +02 24 57.9	16.6 Rq-1CQOH15	42094	C2014 11 18.24878 01 54 06.54 +04 45 59.7	17.5 Rq-1CU4H15
23957	C2014 11 18.23652 01 53 08.32 +02 35 36.9	17.8 Rq-1CSTH15	45738	C2014 11 18.24878 01 57 29.25 +04 49 59.7	17.7 Rq-1CUTVH15
29823	C2014 11 18.23652 01 52 26.18 +01 48 33.2	18.4 Rq-1CSKH15	48604	C2014 11 18.24878 01 55 17.79 +03 51 52.3	19.1 Rq-1CUHH15
33736	C2014 11 18.23652 01 53 36.26 +02 55 39.9	18.3 Rq-1CTAH15	57091	C2014 11 18.24878 01 57 49.04 +04 01 53.9	18.0 Rq-1CVVH15
34647	C2014 11 18.23652 01 53 11.90 +02 35 56.9	17.0 Rq-1CTGH15	59682	C2014 11 18.24878 01 53 10.11 +03 30 15.0	17.6 Rq-1CVKH15
43228	C2014 11 18.23652 01 54 28.93 +02 11 18.5	18.1 Rq-1CUGH15	61534	C2014 11 18.24878 01 56 47.66 +03 35 11.3	18.2 Rq-1CVUH15
63558	C2014 11 18.23652 01 52 55.37 +02 11 53.1	18.7 Rq-1CW5H15	70290	C2014 11 18.24878 01 56 44.23 +04 06 50.7	18.0 Rq-1CWoH15
64752	C2014 11 18.23652 01 56 12.12 +01 51 54.6	18.3 Rq-1CWC15	72243	C2014 11 18.24878 01 58 22.72 +03 19 25.7	18.9 Rq-1CX2H15
67636	C2014 11 18.23652 01 57 34.11 +02 19 25.0	18.4 Rq-1CWT15	73862	C2014 11 18.24878 01 54 32.53 +04 21 55.3	18.5 Rq-1CXGH15
68689	C2014 11 18.23652 01 52 35.96 +02 36 35.5	19.1 Rq-1CWBH15	A1153	C2014 11 18.24878 01 56 20.71 +03 51 39.1	18.3 Rq-1CZRH15
73413	C2014 11 18.23652 01 57 30.85 +01 57 43.5	19.2 Rq-1CXC15	A1445	C2014 11 18.24878 01 53 31.90 +03 06 35.6	18.4 Rq-1CZSH15
D0510	C2014 11 18.23652 01 53 53.67 +02 34 32.2	18.3 Rq-1Cb15	B5070	C2014 11 18.24878 01 53 28.91 +03 56 26.4	18.1 Rq-1CaeH15
D4075	C2014 11 18.23652 01 57 35.08 +02 09 35.8	19.7 Rq-1Cc6H15	C1379	C2014 11 18.24878 01 52 45.41 +03 31 04.0	19.4 Rq-1Cb9H15
J1373	C2014 11 18.23652 01 52 40.46 +02 22 51.6	19.0 Rq-1CfpH15	D3421	C2014 11 18.24878 01 52 20.26 +03 22 05.1	19.5 Rq-1Cc2H15
R0654	C2014 11 18.23652 01 52 42.22 +01 48 02.3	20.6 Rq-1CkCh15	E6565	C2014 11 18.24878 01 58 13.88 +03 13 02.9	19.2 Rq-1CcwH15
e5311	C2014 11 18.23652 01 53 48.75 +01 35 04.1	18.7 Rq-1CokH15	E7949	C2014 11 18.24878 01 55 28.67 +04 43 29.0	18.4 Rq-1Cd1H15
f3354	C2014 11 18.23652 01 55 08.66 +02 12 42.4	19.6 Rq-1Cp3H15	F7360	C2014 11 18.24878 01 55 03.54 +03 33 57.1	18.7 Rq-1CdeH15
K06VA3R	C2014 11 18.24007 01 51 22.42 +01 27 58.5	19.0 Rq-1CJxH15	G8954	C2014 11 18.24878 01 57 53.78 +03 52 24.9	17.3 Rq-1CenH15
	C2014 11 18.24007 01 45 16.76 +02 02 46.5	14.9 Rq-1CpH15	G9595	C2014 11 18.24878 01 54 14.04 +03 10 15.2	19.0 Rq-1CePH15
15361	C2014 11 18.24007 01 46 40.01 +03 02 28.8	19.3 Rq-1CR3H15	H2529	C2014 11 18.24878 01 53 01.90 +04 01 49.1	20.0 Rq-1CecH15
22004	C2014 11 18.24007 01 51 34.40 +01 45 16.8	17.2 Rq-1CRtH15	H8929	C2014 11 18.24878 01 54 07.56 +03 08 48.4	19.4 Rq-1Cf3H15
29307	C2014 11 18.24007 01 47 47.50 +01 30 28.7	16.9 Rq-1CSHH15	I5381	C2014 11 18.24878 01 55 07.46 +04 48 39.6	18.4 Rq-1CfSH15
33042	C2014 11 18.24007 01 46 36.52 +02 39 51.0	15.8 Rq-1CT5H15	M4746	C2014 11 18.24878 01 56 43.87 +04 14 27.8	18.9 Rq-1ChcH15
37131	C2014 11 18.24007 01 48 58.21 +01 57 09.0	17.3 Rq-1CTXH15	M8918	C2014 11 18.24878 01 57 56.77 +03 51 32.5	18.4 Rq-1ChuH15
40125	C2014 11 18.24007 01 46 55.19 +02 51 56.1	18.2 Rq-1CTqH15	Q7701	C2014 11 18.24878 01 57 40.79 +03 48 54.8	18.9 Rq-1Ck2H15
43267	C2014 11 18.24007 01 51 51.74 +01 46 14.1	18.6 Rq-1CUHD15	Q9284	C2014 11 18.24878 01 54 05.27 +03 14 17.2	19.5 Rq-1CkbH15
56408	C2014 11 18.24007 01 51 30.42 +01 52 23.3	18.8 Rq-1CVSH15	S8810	C2014 11 18.24878 01 54 41.76 +03 39 07.6	18.9 Rq-1CkH15
72848	C2014 11 18.24007 01 50 29.22 +02 16 08.9	18.6 Rq-1CX7H15	T0837	C2014 11 18.24878 01 55 01.74 +04 24 12.2	19.2 Rq-1CkuH15
73569	C2014 11 18.24007 01 47 32.06 +02 34 09.9	17.9 Rq-1CXEH15	e5621	C2014 11 18.24878 01 54 48.62 +04 40 21.5	18.9 Rq-1CoMH15
82496	C2014 11 18.24007 01 46 53.27 +01 55 38.4	17.5 Rq-1CY2H15	K14UB8C	C2014 11 18.24878 01 57 24.22 +03 32 09.8	18.3 Rq-1Cu0H15
90055	C2014 11 18.24007 01 50 17.56 +02 56 23.4	17.7 Rq-1CYXH15	K10Y01W	C2014 11 18.24878 01 58 16.94 +03 24 23.6	19.3 Rq-1Fj1H15
A5451	C2014 11 18.24007 01 49 52.91 +02 55 12.0	17.4 Rq-1CZnH15	K13G83J	C2014 11 18.25133 01 55 12.26 +05 50 08.6	19.9 Rq-1CLAH15
B1325	C2014 11 18.24007 01 45 39.33 +02 42 26.1	18.7 Rq-1CaMH15	00730	C2014 11 18.25133 01 54 44.24 +05 58 02.8	17.3 Rq-1C0sH15
D0362	C2014 11 18.24007 01 46 16.12 +02 42 09.1	17.9 Rq-1Cb1H15	10976	C2014 11 18.25133 01 56 58.00 +05 00 50.9	17.2 Rq-1CQUH15
D3805	C2014 11 18.24007 01 47 11.09 +02 37 38.0	19.0 Rq-1Cc5H15	11545	C2014 11 18.25133 01 55 56.22 +05 44 50.0	16.4 Rq-1CQ2H15
H7965	C2014 11 18.24007 01 45 26.58 +01 23 53.5	19.2 Rq-1Cf0H15	11633	C2014 11 18.25133 01 56 40.18 +06 32 10.3	17.7 Rq-1CQPH15
I2758	C2014 11 18.24007 01 49 18.48 +01 27 19.0	18.8 Rq-1Cf1H15	21482	C2014 11 18.25133 01 52 54.38 +06 24 02.4	18.4 Rq-1CRSH15
L3689	C2014 11 18.24007 01 48 47.09 +01 51 16.2	17.6 Rq-1CgpH15	36556	C2014 11 18.25133 01 58 24.68 +05 11 57.4	18.3 Rq-1CTTH15
M2067	C2014 11 18.24007 01 49 54.09 +02 37 51.5	17.9 Rq-1ChqH15	36844	C2014 11 18.25133 01 53 06.21 +04 52 34.9	18.5 Rq-1CTVH15
Q7601	C2014 11 18.24007 01 49 43.06 +01 28 09.1	18.7 Rq-1Ck2H15	42546	C2014 11 18.25133 01 54 24.71 +06 33 47.7	17.0 Rq-1CUTVH15
T0808	C2014 11 18.24007 01 47 48.01 +02 48 38.0	19.7 Rq-1CkuH15	46066	C2014 11 18.25133 01 56 12.94 +06 13 12.0	19.6 Rq-1CUVH15
e5310	C2014 11 18.24007 01 49 38.67 +01 39 17.9	19.0 Rq-1CokH15	47903	C2014 11 18.25133 01 53 34.99 +06 34 21.4	18.4 Rq-1CUHH15
e9617	C2014 11 18.24007 01 48 07.72 +02 12 12.8	19.6 Rq-1CocH15	62259	C2014 11 18.25133 01 54 05.23 +05 53 03.0	18.5 Rq-1CVyH15
f1593	C2014 11 18.24007 01 47 47.31 +01 52 39.2	19.2 Rq-1CoqH15	62931	C2014 11 18.25133 01 57 42.25 +05 53 14.4	16.6 Rq-1CW2H15
K14T06M	C2014 11 18.24355 01 49 41.57 +04 12 03.2	19.2 Rq-1CLqH15	73210	C2014 11 18.25133 01 53 38.43 +05 27 10.7	19.9 Rq-1CXBH15
	C2014 11 18.24355 01 47 33.21 +03 59 13.7	16.6 Rq-1CPLH15	73372	C2014 11 18.25133 01 58 35.82 +05 01 40.8	19.0 Rq-1CXCH15
03348	C2014 11 18.24355 01 49 23.31 +03 41 22.8	16.6 Rq-1CPFH15	81874	C2014 11 18.25133 01 55 33.90 +05 15 00.9	19.2 Rq-1CY0H15
03802	C2014 11 18.24355 01 46 02.39 +03 06 05.4	16.6 Rq-1CPFH15	B6922	C2014 11 18.25133 01 57 51.78 +06 27 01.2	20.4 Rq-1CapH15
06258	C2014 11 18.24355 01 45 09.62 +03 40 09.2	15.8 Rq-1CPOH15	D0895	C2014 11 18.25133 01 54 01.22 +05 54 51.0	17.6 Rq-1CboH15
23230	C2014 11 18.24355 01 45 15.09 +03 44 54.3	17.3 Rq-1CS1H15	D1920	C2014 11 18.25133 01 55 14.00 +05 45 10.2	18.9 Rq-1CbuH15
27318	C2014 11 18.24355 01 47 30.78 +03 26 02.0	19.2 Rq-1CSTH15	E3242	C2014 11 18.25133 01 55 06.37 +05 18 51.7	19.5 Rq-1CchH15
32969	C2014 11 18.24355 01 51 33.28 +03 19 55.2	17.7 Rq-1CT5H15	H6846	C2014 11 18.25133 01 52 42.71 +05 53 15.0	18.4 Rq-1CevH15
55984	C2014 11 18.24355 01 45 30.69 +04 05 28.2	16.9 Rq-1CTPH15	H9753	C2014 11 18.25133 01 55 33.66 +05 23 38.8	19.2 Rq-1CfSH15
56421	C2014 11 18.24355 01 50 57.23 +03 29 17.1	17.9 Rq-1CVSH15	I2430	C2014 11 18.25133 01 54 10.49 +05 20 37.7	19.2 Rq-1CfFH15
58240	C2014 11 18.24355 01 51 38.10 +03 55 07.4	18.0 Rq-1CVbH15	I6912	C2014 11 18.25133 01 57 14.56 +05 26 41.4	18.6 Rq-1CfYH15
59650	C2014 11 18.24355 01 51 55.15 +03 55 24.6	18.6 Rq-1CVKH15	I8025	C2014 11 18.25133 01 57 25.85 +05 27 50.2	19.2 Rq-1CfGH15
61190	C2014 11 18.24355 01 51 53.82 +04 22 39.5	19.4 Rq-1CVcH15	I9179	C2014 11 18.25133 01 54 41.23 +05 47 25.0	19.8 Rq-1Cf1H15
78371	C2014 11 18.24355 01 46 45.63 +04 09 54.1	17.2 Rq-1CX1H15	K3285	C2014 11 18.25133 01 56 12.07 +04 58 54.3	19.6 Rq-1CgNH15
90189	C2014 11 18.24355 01 46 50.71 +04 19 20.2	16.6 Rq-1CYUH15	M3899	C2014 11 18.25133 01 57 12.15 +06 12 43.0	18.3 Rq-1ChYH15
96080	C2014 11 18.24355 01 45 28.85 +04 35 00.4	18.6 Rq-1CYxH15	P9085	C2014 11 18.25133 01 56 35.24 +05 45 21.4	18.8 Rq-1CjPH15
A2696	C2014 11 18.24355 01 47 58.21 +04 02 56.1	18.5 Rq-1CZaH15	X0907	C2014 11 18.25133 01 53 38.59 +05 16 33.7	19.8 Rq-1CmwH15
B8720	C2014 11 18.24355 01 51 43.11 +04 51 55.9	18.6 Rq-1CayH15	al174	C2014 11 18.25133 01 52 59.19 +06 00 36.3	20.1 Rq-1CnLH15
D4731	C2014 11 18.24355 01 48 49.02 +03 25 22.9	17.2 Rq-1CzBH15	e9269	C2014 11 18.25133 01 55 19.31 +06 25 21.6	19.2 Rq-1Co2H15
E7364	C2014 11 18.24355 01 47 10.77 +04 22 45.4	18.2 Rq-1CczH15	e9445	C2014 11 18.25133 01 55 45.68 +05 16 30.4	19.9 Rq-1CoaH15
H5784	C2014 11 18.24355 01 47 14.61 +04 01 11.9	20.0 Rq-1CexH15	f1464	C2014 11 18.25133 01 54 17.73 +06 24 24.4	19.8 Rq-1CoqH15
K5231	C2014 11 18.24355 01 48 45.93 +03 18 56.4	19.6 Rq-1CgQH15	K14Q33C	C2014 11 18.25389 01 46 23.98 +06 30 47.5	19.4 Rq-1CLOH15
O9569	C2014 11 18.24355 01 52 01.12 +03 24 35.2	17.8 Rq-1CibH15	K14T06Q	C2014 11 18.25389 01 48 13.12 +05 44 23.0	19.5 Rq-1CLqH15
R1419	C2014 11 18.24355 01 47 37.90 +03 34 07.8	19.0 Rq-1CkGH15	03829	C2014 11 18.25389 01 48 49.76 +05 45 45.4	16.1 Rq-1CPQH15
T3734	C2014 11 18.24355 01 50 05.23 +03 30 49.3	20.0 Rq-1CL12H15	03929	C2014 11 18.25389 01 49 04.56 +06 06 46.4	15.1 Rq-1CPRH15
U8179	C2014 11 18.24355 01 50 36.96 +03 39 23.0	18.5 Rq-1CL1H15	07725	C2014 11 18.25389 01 46 46.81 +05 38 29.8	15.8 Rq-1CQ2H15
W3987	C2014 11 18.24355 01 47 37.64 +03 14 22.5	19.8 Rq-1CmH15	13770	C2014 11 18.25389 01 46 11.32 +06 28 02.0	17.5 Rq-1CQPH15
f0200	C2014 11 18.24355 01 46 39.21 +04 19 31.3	19.2 Rq-1CogH15	29902	C2014 11 18.25389 01 47 00.83 +05 51 05.0	17.5 Rq-1CS1H15
K14UB6C	C2014 11 18.24611 01 55 14.63 +02 56 09.7	19.1 Rq-1CmjH15	32169	C2014 11 18.25389 01 50 15.30 +05 18 05.0	17.9 Rq-1CT0H15
	C2014 11 18.24611 01 57 50.04 +01 42 57.3	16.5 Rq-1CPVH15	38304	C2014 11 18.25389 01 51 27.84 +06 33 29.3	18.6 Rq-1CTFH15
10350	C2014 11 18.24611 01 54 35.65 +02 24 57.3	16.7 Rq-1CQOH15	52829	C2014 11 18.25389 01 51 22.17 +05 23 21.6	18.3 Rq-1CV9H15
23957	C2014 11 18.24611 01 53 07.93 +02 35 37.6	17.9 Rq-1CSTH15	73712	C2014 11 18.25389 01 47 41.15 +06 32 50.1	18.0 Rq-1CXFH15
29823	C2014 11 18.24611 01 52 25.74 +01 48 33.1	18.2 Rq-1CSkH15	74803	C2014 11 18.25389 01 45 18.42 +05 56 14.2	18.0 Rq-1CXMH15
33736	C2014 11 18.24611 01 53 35.86 +02 55 39.3	18.3 Rq-1CTAH15	75994	C2014 11 18.25389 01 49 35.03 +05 33 39.4	18.0 Rq-1CXUH15
34647	C2014 11 18.24611 01 53 11.46 +02 35 58.5	17.1 Rq-1CTGH15	A3230	C2014 11 18.25389 01 51 24.54 +05 59 30.9	18.1 Rq-1CZcH15
43228	C2014 11 18.24611 01 54 28.61 +02 11 16.1	18.1 Rq-1CUGH15	B5337	C2014 11 18.25389 01 50 58.01 +05 37 46.0	17.9 Rq-1CahH15
63558	C2014 11 18.24611 01 52 54.96 +02 11 53.0	18.8 Rq-1CW5H15	B5433	C2014 11 18.25389 01 48 56.34 +05 58 27.4	17.6 Rq-1CahH15
64752	C2014 11 18.24611 01 56 11.69 +01 51 54.3	18.4 Rq-1CWC15	B6933	C2014 11 18.25389 01 46 44.08 +06 07 07.1	19.0 Rq-1CapH15

Астероидно-кометная опасность, № 14-12 (9)

19141	C2014 11 18.25837 01 55 49.01 +04 11 06.8	16.6 Rq-1CRZHI5	17710	C2014 11 18.26811 01 53 18.60 +03 55 16.1	17.5 Rq-1CRMHI5
23585	C2014 11 18.25837 01 52 01.18 +04 31 00.7	17.7 Rq-1CS4HI5	19141	C2014 11 18.26811 01 55 48.54 +04 11 05.7	16.5 Rq-1CRZHI5
29191	C2014 11 18.25837 01 58 07.16 +04 48 33.1	18.0 Rq-1CSgHI5	23585	C2014 11 18.26811 01 52 00.85 +04 30 58.2	17.3 Rq-1CS4HI5
36311	C2014 11 18.25837 01 52 53.58 +03 48 17.0	17.9 Rq-1CTRHI5	29191	C2014 11 18.26811 01 58 02.65 +04 48 34.0	17.5 Rq-1CSgHI5
42094	C2014 11 18.25837 01 54 06.12 +04 45 59.8	17.5 Rq-1CU4HI5	36311	C2014 11 18.26811 01 52 57.09 +03 48 16.4	18.1 Rq-1CTRHI5
45738	C2014 11 18.25837 01 57 28.92 +04 49 56.5	17.7 Rq-1CUTHI5	42094	C2014 11 18.26811 01 54 05.74 +04 45 59.3	17.4 Rq-1CU4HI5
48604	C2014 11 18.25837 01 55 17.52 +03 51 51.1	19.2 Rq-1CUMHI5	45738	C2014 11 18.26811 01 57 28.59 +04 49 53.7	17.7 Rq-1CUTHI5
57091	C2014 11 18.25837 01 57 48.69 +04 01 49.6	18.0 Rq-1CVVHI5	57091	C2014 11 18.26811 01 57 48.41 +04 01 45.4	17.5 Rq-1CVVHI5
59682	C2014 11 18.25837 01 53 09.72 +03 30 14.8	17.8 Rq-1CVKH15	59682	C2014 11 18.26811 01 53 09.31 +03 30 14.4	17.9 Rq-1CVKH15
61534	C2014 11 18.25837 01 56 47.26 +03 35 11.5	18.8 Rq-1CVUH15	61534	C2014 11 18.26811 01 56 46.88 +03 35 11.6	18.3 Rq-1CVUH15
70290	C2014 11 18.25837 01 56 43.92 +04 06 46.6	17.8 Rq-1CWoHI5	70290	C2014 11 18.26811 01 56 43.59 +04 06 41.8	17.5 Rq-1CWoHI5
72243	C2014 11 18.25837 01 58 22.28 +03 19 23.6	18.6 Rq-1CX2HI5	72243	C2014 11 18.26811 01 58 21.78 +03 19 20.9	19.2 Rq-1CX2HI5
73862	C2014 11 18.25837 01 54 32.07 +04 21 55.6	18.6 Rq-1CXGHI5	73862	C2014 11 18.26811 01 54 31.60 +04 21 55.8	18.4 Rq-1CXGHI5
92311	C2014 11 18.25837 01 56 32.06 +03 32 47.1	18.9 Rq-1CYNH15	92311	C2014 11 18.26811 01 56 31.50 +03 32 45.6	19.0 Rq-1CYNH15
A1153	C2014 11 18.25837 01 56 20.43 +03 51 37.2	18.0 Rq-1CZRHI5	A1153	C2014 11 18.26811 01 56 20.18 +03 51 35.3	18.1 Rq-1CZRHI5
A1445	C2014 11 18.25837 01 53 31.43 +03 06 35.7	19.4 Rq-1CZSH15	B5070	C2014 11 18.26811 01 53 28.29 +03 56 22.3	17.6 Rq-1CaeHI5
B5070	C2014 11 18.25837 01 53 28.58 +03 56 24.2	18.1 Rq-1CaeHI5	E6565	C2014 11 18.26811 01 58 12.85 +03 13 07.5	18.7 Rq-1CcwHI5
C1379	C2014 11 18.25837 01 52 44.96 +03 31 04.5	19.9 Rq-1Cb9HI5	E7949	C2014 11 18.26811 01 55 27.96 +04 43 27.2	17.9 Rq-1CdiHI5
D3421	C2014 11 18.25837 01 52 19.98 +03 22 02.1	19.6 Rq-1Cc2HI5	F7360	C2014 11 18.26811 01 55 02.73 +03 33 59.1	18.4 Rq-1CdeHI5
E6565	C2014 11 18.25837 01 58 13.41 +03 13 05.0	18.9 Rq-1CcwHI5	G8954	C2014 11 18.26811 01 57 53.04 +03 52 24.8	17.6 Rq-1CenHI5
E7949	C2014 11 18.25837 01 55 28.28 +04 43 28.4	18.5 Rq-1CdiHI5	G9595	C2014 11 18.26811 01 54 13.17 +03 10 12.7	19.1 Rq-1CepHI5
F7360	C2014 11 18.25837 01 55 03.17 +03 33 58.3	18.5 Rq-1CdeHI5	H2529	C2014 11 18.26811 01 53 00.95 +04 01 50.3	19.3 Rq-1CecHI5
G8954	C2014 11 18.25837 01 57 53.40 +03 52 25.0	17.5 Rq-1CenHI5	H8929	C2014 11 18.26811 01 54 06.95 +03 08 46.1	19.2 Rq-1Cf3HI5
G9595	C2014 11 18.25837 01 54 13.62 +03 10 13.3	18.8 Rq-1CepHI5	I5381	C2014 11 18.26811 01 55 06.77 +04 48 36.2	18.3 Rq-1Cf5HI5
H2529	C2014 11 18.25837 01 53 01.40 +04 01 49.5	19.0 Rq-1CecHI5	M4746	C2014 11 18.26811 01 56 43.20 +04 14 23.1	18.6 Rq-1CheHI5
I5381	C2014 11 18.25837 01 55 07.12 +04 48 38.6	18.6 Rq-1Cf5HI5	M8918	C2014 11 18.26811 01 57 56.21 +03 51 27.0	18.7 Rq-1ChuHI5
M4746	C2014 11 18.25837 01 56 43.54 +04 14 25.0	18.9 Rq-1CchHI5	Q7701	C2014 11 18.26811 01 57 40.01 +03 48 57.3	20.1 Rq-1Ck2HI5
M8918	C2014 11 18.25837 01 57 56.49 +03 51 29.6	19.3 Rq-1ChuHI5	Q9284	C2014 11 18.26811 01 54 04.60 +03 14 15.3	18.8 Rq-1Ck8HI5
Q7701	C2014 11 18.25837 01 57 40.42 +03 48 55.6	18.9 Rq-1Ck2HI5	S8810	C2014 11 18.26811 01 54 41.12 +03 38 59.2	19.1 Rq-1CkoHI5
Q9284	C2014 11 18.25837 01 54 04.91 +03 14 16.2	18.7 Rq-1Ck8HI5	K14UB8C	C2014 11 18.26811 01 57 23.36 +03 32 16.2	18.8 Rq-1CkoHI5
S8810	C2014 11 18.25837 01 54 41.40 +03 39 03.3	19.1 Rq-1CkoHI5	K10Y01W	C2014 11 18.26811 01 58 16.18 +03 24 28.4	19.5 Rq-1Fj1HI5
T0837	C2014 11 18.25837 01 55 01.31 +04 24 14.9	19.4 Rq-1CkuHI5	K13G83J	C2014 11 18.27147 01 55 11.47 +05 50 08.8	20.7 Rq-1CLAH15
e5621	C2014 11 18.25837 01 54 48.38 +04 40 18.4	19.2 Rq-1CkuHI5	00730	C2014 11 18.27147 01 54 43.24 +05 58 00.1	17.0 Rq-1COaHI5
K14UB8C	C2014 11 18.25837 01 57 23.83 +03 32 12.3	19.1 Rq-1Cu0HI5	10976	C2014 11 18.27147 01 56 57.24 +05 00 46.5	16.9 Rq-1CQUHI5
K10Y01W	C2014 11 18.25837 01 58 16.62 +03 24 25.6	19.4 Rq-1Fj1HI5	11545	C2014 11 18.27147 01 55 55.53 +05 44 51.7	16.3 Rq-1CQZHI5
K13G83J	C2014 11 18.26088 01 55 11.91 +05 50 08.7	20.5 Rq-1CLAH15	11633	C2014 11 18.27147 01 56 39.31 +06 32 09.3	17.4 Rq-1CQZHI5
00730	C2014 11 18.26088 01 54 43.65 +05 58 01.4	17.2 Rq-1C0sHI5	21482	C2014 11 18.27147 01 52 53.49 +06 23 59.6	18.9 Rq-1CRpHI5
10976	C2014 11 18.26088 01 56 57.76 +05 00 48.9	17.2 Rq-1CQUHI5	36556	C2014 11 18.27147 01 58 23.88 +05 11 57.5	18.2 Rq-1CTTHI5
11545	C2014 11 18.26088 01 55 55.89 +05 44 50.9	16.4 Rq-1CQZHI5	36844	C2014 11 18.27147 01 53 05.46 +04 52 31.2	18.1 Rq-1CTVHI5
11633	C2014 11 18.26088 01 56 39.78 +06 32 10.0	17.4 Rq-1CQZHI5	42546	C2014 11 18.27147 01 54 23.75 +06 33 44.5	16.9 Rq-1CUTHI5
21482	C2014 11 18.26088 01 52 53.94 +06 24 01.2	18.5 Rq-1CRpHI5	46066	C2014 11 18.27147 01 56 12.09 +06 13 08.4	19.7 Rq-1CUVHI5
36556	C2014 11 18.26088 01 58 24.32 +05 11 57.2	18.0 Rq-1CTTHI5	47903	C2014 11 18.27147 01 53 34.20 +06 34 16.8	18.9 Rq-1CUH15
36844	C2014 11 18.26088 01 53 05.83 +04 52 33.1	18.6 Rq-1CTVHI5	62259	C2014 11 18.27147 01 54 04.39 +05 53 01.9	18.6 Rq-1CVyHI5
42546	C2014 11 18.26088 01 54 24.25 +06 33 46.1	17.0 Rq-1CUTHI5	62931	C2014 11 18.27147 01 57 41.24 +05 53 17.3	16.7 Rq-1CwZHI5
46066	C2014 11 18.26088 01 56 12.47 +06 13 10.1	19.6 Rq-1CUVHI5	73210	C2014 11 18.27147 01 53 37.47 +05 27 09.5	19.1 Rq-1CXBHI5
47903	C2014 11 18.26088 01 53 34.57 +06 34 19.3	18.1 Rq-1CUH15	73372	C2014 11 18.27147 01 58 34.89 +05 01 41.6	19.1 Rq-1CXCH15
62259	C2014 11 18.26088 01 54 04.82 +05 53 02.4	18.6 Rq-1CVyHI5	81874	C2014 11 18.27147 01 55 33.05 +05 14 56.8	19.2 Rq-1CVOHI5
62931	C2014 11 18.26088 01 57 41.78 +05 53 15.7	16.6 Rq-1CW2HI5	B6922	C2014 11 18.27147 01 57 51.00 +06 26 58.2	19.4 Rq-1CapHI5
73210	C2014 11 18.26088 01 53 33.98 +05 27 10.2	19.8 Rq-1CXBHI5	D0895	C2014 11 18.27147 01 54 00.72 +05 54 46.9	17.3 Rq-1CboHI5
73372	C2014 11 18.26088 01 58 35.40 +05 01 41.9	18.8 Rq-1CXCH15	D1920	C2014 11 18.27147 01 55 13.38 +05 45 08.0	19.0 Rq-1CbuHI5
81874	C2014 11 18.26088 01 55 33.54 +05 14 58.7	19.3 Rq-1CYOHI5	H6846	C2014 11 18.27147 01 52 42.00 +05 53 14.5	18.1 Rq-1CevHI5
B6922	C2014 11 18.26088 01 57 51.39 +06 26 59.7	19.8 Rq-1CapHI5	I2430	C2014 11 18.27147 01 54 09.72 +05 20 33.8	20.0 Rq-1CfFHI5
D0895	C2014 11 18.26088 01 54 00.97 +05 54 48.9	17.5 Rq-1CboHI5	I6912	C2014 11 18.27147 01 57 13.93 +05 26 32.1	18.8 Rq-1CfVHI5
E3242	C2014 11 18.26088 01 55 05.92 +05 18 50.7	20.4 Rq-1CchHI5	I8025	C2014 11 18.27147 01 57 25.01 +05 27 42.2	19.6 Rq-1CfGHI5
H6846	C2014 11 18.26088 01 52 42.42 +05 53 15.4	18.1 Rq-1CevHI5	I9179	C2014 11 18.27147 01 54 40.37 +05 47 22.2	20.2 Rq-1CfIHI5
H9753	C2014 11 18.26088 01 55 33.23 +05 23 35.6	19.2 Rq-1Cf5HI5	K3285	C2014 11 18.27147 01 56 11.20 +04 58 55.3	19.3 Rq-1CgnHI5
I2430	C2014 11 18.26088 01 54 10.15 +05 20 36.0	19.5 Rq-1CfFHI5	L0716	C2014 11 18.27147 01 59 08.18 +04 56 38.4	19.7 Rq-1CgeHI5
I6912	C2014 11 18.26088 01 57 14.26 +05 26 36.5	18.8 Rq-1CfVHI5	M3899	C2014 11 18.27147 01 57 11.19 +06 12 44.5	18.8 Rq-1ChVHI5
I9179	C2014 11 18.26088 01 54 40.80 +05 47 23.2	20.1 Rq-1CfIHI5	P9085	C2014 11 18.27147 01 56 34.54 +05 45 20.3	19.6 Rq-1CjPHI5
K3285	C2014 11 18.26088 01 56 11.66 +04 58 54.9	19.7 Rq-1CgnHI5	X0907	C2014 11 18.27147 01 53 37.91 +05 16 33.6	19.5 Rq-1CmwHI5
L0716	C2014 11 18.26088 01 59 08.61 +04 56 39.5	20.0 Rq-1CgdHI5	a1714	C2014 11 18.27147 01 52 58.30 +06 00 38.2	19.5 Rq-1CnLHI5
M3899	C2014 11 18.26088 01 57 11.68 +06 12 43.7	19.0 Rq-1ChVHI5	e8332	C2014 11 18.27147 01 56 07.08 +05 33 46.7	17.3 Rq-1CoTHI5
a1714	C2014 11 18.26088 01 52 58.79 +06 00 37.8	19.7 Rq-1CnLHI5	e9269	C2014 11 18.27147 01 55 18.50 +06 25 27.1	19.5 Rq-1C0aHI5
e8332	C2014 11 18.26088 01 56 07.07 +05 33 40.9	17.0 Rq-1CoTHI5	e9445	C2014 11 18.27147 01 55 44.94 +05 16 27.4	19.1 Rq-1CoaHI5
e9269	C2014 11 18.26088 01 55 18.94 +06 25 24.6	19.2 Rq-1CoZHI5	f1464	C2014 11 18.27147 01 54 17.12 +06 24 13.5	19.5 Rq-1CoqHI5
f1464	C2014 11 18.26088 01 54 17.42 +06 24 18.9	19.7 Rq-1CoqHI5	K14Q33C	C2014 11 18.27409 01 46 23.64 +06 30 56.9	18.9 Rq-1CLOHI5
K14Q33C	C2014 11 18.26347 01 46 23.77 +06 30 51.6	19.6 Rq-1CLOHI5	03829	C2014 11 18.27409 01 48 48.98 +05 45 39.7	15.7 Rq-1CPQH15
K14T06Q	C2014 11 18.26347 01 48 12.77 +05 44 19.0	20.1 Rq-1CLgHI5	03929	C2014 11 18.27409 01 49 03.86 +06 06 43.6	15.0 Rq-1CPRH15
03829	C2014 11 18.26347 01 48 49.39 +05 45 42.7	15.9 Rq-1CPQH15	07725	C2014 11 18.27409 01 46 46.20 +05 38 25.8	15.8 Rq-1CQ2HI5
03929	C2014 11 18.26347 01 49 04.23 +06 06 45.0	15.1 Rq-1CPRH15	13770	C2014 11 18.27409 01 46 10.62 +06 27 59.0	17.3 Rq-1CQgHI5
07725	C2014 11 18.26347 01 46 46.53 +05 38 27.9	15.9 Rq-1CQ2HI5	29902	C2014 11 18.27409 01 47 00.07 +05 50 58.0	17.1 Rq-1CSLHI5
13770	C2014 11 18.26347 01 46 11.00 +06 28 00.6	17.5 Rq-1CQgHI5	32169	C2014 11 18.27409 01 50 14.58 +05 17 58.7	17.8 Rq-1CTOHI5
29902	C2014 11 18.26347 01 47 00.47 +05 51 01.5	17.4 Rq-1CSLHI5	38304	C2014 11 18.27409 01 51 27.11 +06 33 26.9	18.1 Rq-1CTFHI5
32169	C2014 11 18.26347 01 50 14.95 +05 18 01.8	18.1 Rq-1CTOHI5	52829	C2014 11 18.27409 01 51 21.41 +05 23 16.0	18.6 Rq-1CV9HI5
38304	C2014 11 18.26347 01 51 27.51 +06 33 28.4	18.8 Rq-1CTFHI5	73712	C2014 11 18.27409 01 47 40.51 +06 32 46.9	18.0 Rq-1CXFHI5
52829	C2014 11 18.26347 01 51 21.83 +05 23 19.5	18.1 Rq-1CV9HI5	74803	C2014 11 18.27409 01 45 17.52 +05 56 15.4	18.7 Rq-1CXMHI5
73712	C2014 11 18.26347 01 47 40.84 +06 32 48.7	17.9 Rq-1CXFHI5	75994	C2014 11 18.27409 01 49 34.35 +05 33 35.9	17.9 Rq-1CXUHI5
74803	C2014 11 18.26347 01 45 18.04 +05 56 14.7	18.0 Rq-1CXMHI5	90129	C2014 11 18.27409 01 48 36.39 +06 34 13.9	19.3 Rq-1CYXHI5
75994	C2014 11 18.26347 01 49 34.73 +05 33 37.9	18.4 Rq-1CXUHI5	A3230	C2014 11 18.27409 01 51 23.46 +05 59 27.7	18.0 Rq-1CZcHI5
90129	C2014 11 18.26347 01 48 36.89 +06 34 14.4	19.1 Rq-1CYXHI5	B5337	C2014 11 18.27409 01 50 57.64 +05 37 42.3	18.0 Rq-1CahHI5
A3230	C2014 11 18.26347 01 51 24.06 +05 59 29.2	18.5 Rq-1CZcHI5	B5433	C2014 11 18.27409 01 48 55.68 +05 58 25.6	17.9 Rq-1CahHI5
B5337	C2014 11 18.26347 01 50 57.75 +05 37 44.4	17.7 Rq-1CahHI5	B6933	C2014 11 18.27409 01 46 43.41 +06 06 59.1	19.0 Rq-1CapHI5
B5433	C2014 11 18.26347 01 48 56.04 +05 58 26.6	17.5 Rq-1CahHI5	D3455	C2014 11 18.27409 01 46 43.18 +05 14 17.5	19.1 Rq-1Cc2HI5
B6933	C2014 11 18.26347 01 46 43.74 +06 07 03.4	18.9 Rq-1CapHI5	E8828	C2014 11 18.27409 01 49 33.62 +05 42 35.8	18.9 Rq-1Cd5HI5
D3455	C2014 11 18.26347 01 46 43.60 +05 14 20.1	19.4 Rq-1Cc2HI5	F0103</		

36311	C2014 11 18.27747 01 52 56.63 +03 48 15.7	17.7 Rq-1CTRH15	03834	C2014 11 18.28627 01 41 51.33 +02 43 15.5	16.9 Rq-1CPQH15
42094	C2014 11 18.27747 01 54 05.32 +04 45 59.2	17.6 Rq-1CU4H15	10823	C2014 11 18.28627 01 38 13.86 +01 46 52.9	15.7 Rq-1CQSH15
45738	C2014 11 18.27747 01 57 28.26 +04 49 50.3	17.8 Rq-1CUYH15	40175	C2014 11 18.28627 01 39 07.84 +01 54 47.3	17.3 Rq-1CTYH15
48604	C2014 11 18.27747 01 55 17.04 +03 51 47.8	19.2 Rq-1CUHH15	47363	C2014 11 18.28627 01 39 47.75 +02 11 48.6	16.8 Rq-1CUOH15
57091	C2014 11 18.27747 01 57 48.09 +04 01 40.7	18.0 Rq-1CVVH15	64806	C2014 11 18.28627 01 43 10.02 +01 28 46.9	18.1 Rq-1COWH15
59682	C2014 11 18.27747 01 53 08.95 +03 30 14.2	18.2 Rq-1CVKH15	73115	C2014 11 18.28627 01 39 51.44 +02 37 22.7	19.3 Rq-1CXAH15
61534	C2014 11 18.27747 01 56 46.50 +03 35 11.9	18.7 Rq-1CVuH15	73282	C2014 11 18.28627 01 42 47.32 +02 00 38.4	18.2 Rq-1CXBH15
70290	C2014 11 18.27747 01 56 43.26 +04 06 37.9	17.8 Rq-1CWoH15	76552	C2014 11 18.28627 01 40 47.40 +02 28 21.1	18.3 Rq-1CXVH15
72243	C2014 11 18.27747 01 58 21.40 +03 19 19.0	19.0 Rq-1CX2H15	88720	C2014 11 18.28627 01 41 10.95 +02 22 30.6	18.8 Rq-1CYQH15
73862	C2014 11 18.27747 01 54 31.14 +04 21 57.0	18.3 Rq-1CXGH15	A0170	C2014 11 18.28627 01 44 39.97 +01 26 03.3	19.5 Rq-1CZMH15
92311	C2014 11 18.27747 01 56 31.01 +03 32 43.6	19.7 Rq-1CYhH15	G5273	C2014 11 18.28627 01 42 39.58 +02 38 20.8	18.3 Rq-1Ce8H15
A1153	C2014 11 18.27747 01 56 19.89 +03 51 33.5	17.9 Rq-1CZRH15	T6765	C2014 11 18.28627 01 39 59.14 +02 50 54.6	18.7 Rq-1C19H15
A1445	C2014 11 18.27747 01 53 30.50 +03 06 36.5	19.3 Rq-1CZSH15	V5218	C2014 11 18.28627 01 42 58.21 +02 08 11.0	18.5 Rq-1C1cH15
B5070	C2014 11 18.27747 01 53 27.97 +03 56 20.2	17.7 Rq-1CaeH15	a6936	C2014 11 18.28627 01 39 37.97 +02 10 38.6	19.2 Rq-1CneH15
C1379	C2014 11 18.27747 01 52 44.04 +03 31 06.6	20.1 Rq-1Cb9H15	f1296	C2014 11 18.28627 01 42 20.25 +02 51 59.0	19.8 Rq-1CooH15
D3421	C2014 11 18.27747 01 52 19.27 +03 21 55.4	19.4 Rq-1Cc2H15	K03W92F	C2014 11 18.29146 01 39 54.77 +06 26 55.1	19.4 Rq-1CJYH15
E6565	C2014 11 18.27747 01 58 12.33 +03 13 09.2	19.4 Rq-1CcwH15	K14SSOZ	C2014 11 18.29146 01 39 57.29 +06 22 04.0	19.5 Rq-1CLEH15
E7949	C2014 11 18.27747 01 55 27.55 +04 43 27.2	18.7 Rq-1CdIH15	08920	C2014 11 18.29146 01 42 46.09 +05 29 39.8	18.0 Rq-1CQDH15
F7360	C2014 11 18.27747 01 55 02.31 +03 34 00.3	18.4 Rq-1CdeH15	15098	C2014 11 18.29146 01 38 29.72 +04 55 53.1	17.7 Rq-1CRIH15
G8954	C2014 11 18.27747 01 57 52.65 +03 52 24.6	17.6 Rq-1CenH15	19542	C2014 11 18.29146 01 42 55.68 +06 07 47.0	17.5 Rq-1CRcH15
G9595	C2014 11 18.27747 01 54 12.70 +03 10 10.3	19.4 Rq-1CePH15	22738	C2014 11 18.29146 01 39 04.79 +06 04 44.7	17.2 Rq-1CRyH15
H2529	C2014 11 18.27747 01 53 00.41 +04 01 49.4	19.2 Rq-1CecH15	28614	C2014 11 18.29146 01 41 21.66 +05 13 58.1	16.4 Rq-1CScH15
H8929	C2014 11 18.27747 01 54 06.62 +03 08 46.1	18.7 Rq-1Cf3H15	31362	C2014 11 18.29146 01 38 26.51 +04 57 11.3	17.3 Rq-1CSuH15
I5381	C2014 11 18.27747 01 55 06.41 +04 48 34.4	19.4 Rq-1Cf5H15	31892	C2014 11 18.29146 01 39 59.02 +05 13 23.2	19.1 Rq-1CSyH15
M4746	C2014 11 18.27747 01 56 42.86 +04 14 20.5	19.1 Rq-1ChcH15	36133	C2014 11 18.29146 01 40 58.72 +05 12 00.3	18.3 Rq-1CTQH15
M8918	C2014 11 18.27747 01 57 55.92 +03 51 25.9	18.7 Rq-1ChuH15	38366	C2014 11 18.29146 01 42 38.53 +05 55 36.8	18.0 Rq-1CTgH15
Q7701	C2014 11 18.27747 01 57 39.57 +03 48 56.5	19.5 Rq-1Ck2H15	41260	C2014 11 18.29146 01 41 27.17 +06 16 59.8	18.5 Rq-1CTyH15
Q9284	C2014 11 18.27747 01 54 04.34 +03 14 15.0	19.5 Rq-1Ck8H15	45648	C2014 11 18.29146 01 40 44.69 +05 36 23.9	17.1 Rq-1CUSH15
S8810	C2014 11 18.27747 01 54 40.90 +03 38 55.4	18.8 Rq-1CkoH15	54748	C2014 11 18.29146 01 43 59.38 +06 23 25.7	19.4 Rq-1CV1H15
TO837	C2014 11 18.27747 01 55 00.55 +04 24 18.9	19.6 Rq-1CkuH15	59588	C2014 11 18.29146 01 42 39.91 +05 44 32.5	18.6 Rq-1CVJH15
e5621	C2014 11 18.27747 01 54 47.81 +04 40 12.0	19.6 Rq-1CoMH15	94924	C2014 11 18.29146 01 40 23.63 +05 02 51.0	17.2 Rq-1CVsH15
K10Y01W	C2014 11 18.27747 01 58 15.93 +03 24 30.4	20.2 Rq-1Fj1H15	97372	C2014 11 18.29146 01 39 53.77 +06 28 13.5	18.1 Rq-1CZ3H15
00730	C2014 11 18.28119 01 54 42.77 +05 57 58.6	16.8 Rq-1C0aH15	98323	C2014 11 18.29146 01 38 12.78 +05 07 41.1	18.2 Rq-1CZBH15
10976	C2014 11 18.28119 01 56 56.86 +05 00 44.5	17.1 Rq-1C0UH15	C2274	C2014 11 18.29146 01 40 41.99 +06 17 31.4	19.2 Rq-1CbDH15
11545	C2014 11 18.28119 01 55 55.20 +05 44 52.8	16.1 Rq-1CQZH15	D3399	C2014 11 18.29146 01 41 33.80 +05 54 46.3	19.3 Rq-1Cc2H15
11633	C2014 11 18.28119 01 56 38.88 +06 32 08.6	17.7 Rq-1CQZH15	F3310	C2014 11 18.29146 01 40 39.93 +05 47 27.7	18.3 Rq-1CdPH15
21482	C2014 11 18.28119 01 52 53.06 +06 23 58.1	18.1 Rq-1CRpH15	H3124	C2014 11 18.29146 01 42 00.05 +06 09 30.7	19.3 Rq-1CefH15
36556	C2014 11 18.28119 01 58 23.45 +05 11 57.5	18.2 Rq-1CTTH15	H4663	C2014 11 18.29146 01 41 04.55 +06 20 59.7	19.1 Rq-1CeiH15
36844	C2014 11 18.28119 01 53 05.02 +04 52 28.8	18.1 Rq-1CTVH15	H7234	C2014 11 18.29146 01 40 30.95 +06 35 43.0	20.1 Rq-1CewH15
42546	C2014 11 18.28119 01 54 23.28 +06 33 43.0	17.1 Rq-1CU7H15	J6814	C2014 11 18.29146 01 40 19.80 +06 24 47.7	19.2 Rq-1Cg5H15
46066	C2014 11 18.28119 01 56 11.58 +06 13 07.6	19.8 Rq-1CUVH15	L5697	C2014 11 18.29146 01 40 55.85 +05 41 07.8	18.9 Rq-1CgxH15
47903	C2014 11 18.28119 01 53 33.83 +06 34 14.6	18.5 Rq-1CUH15	L6199	C2014 11 18.29146 01 41 33.28 +05 35 14.9	19.8 Rq-1Cg2H15
62259	C2014 11 18.28119 01 54 40.00 +05 53 01.6	18.5 Rq-1CVyH15	N9884	C2014 11 18.29146 01 42 08.83 +05 23 35.7	19.6 Rq-1CiGH15
62931	C2014 11 18.28119 01 57 40.75 +05 53 18.9	16.7 Rq-1CW2H15	Q1129	C2014 11 18.29146 01 42 54.23 +04 57 15.4	19.7 Rq-1CjYH15
73372	C2014 11 18.28119 01 58 34.40 +05 01 43.2	18.9 Rq-1CXCH15	U6825	C2014 11 18.29146 01 41 40.98 +05 53 07.6	19.7 Rq-1CLEH15
81874	C2014 11 18.28119 01 55 32.76 +05 14 54.5	19.5 Rq-1CY0H15	V4020	C2014 11 18.29146 01 41 32.27 +05 33 40.6	18.8 Rq-1CLXH15
B6922	C2014 11 18.28119 01 57 50.64 +06 26 58.8	19.4 Rq-1CapH15	V4042	C2014 11 18.29146 01 41 00.37 +05 00 21.3	18.8 Rq-1CLYH15
D0895	C2014 11 18.28119 01 54 00.47 +05 54 44.8	17.3 Rq-1CboH15	W1796	C2014 11 18.29146 01 40 51.75 +06 23 48.1	20.2 Rq-1Cm4H15
DI920	C2014 11 18.28119 01 55 12.90 +05 45 06.2	19.0 Rq-1CbuH15	W3344	C2014 11 18.29146 01 42 16.53 +05 02 47.0	18.8 Rq-1CmBH15
E3242	C2014 11 18.28119 01 55 05.03 +05 18 48.7	20.3 Rq-1CchH15	F3284	C2014 11 18.29146 01 41 17.44 +05 42 33.0	20.6 Rq-1Cp1H15
H6846	C2014 11 18.28119 01 52 41.67 +05 53 15.2	18.8 Rq-1CevH15	03834	C2014 11 18.29590 01 41 50.91 +02 43 16.2	17.3 Rq-1CPQH15
H9753	C2014 11 18.28119 01 55 32.40 +05 23 30.9	19.3 Rq-1Cf5H15	10823	C2014 11 18.29590 01 38 13.56 +01 46 52.0	15.6 Rq-1CQSH15
I2430	C2014 11 18.28119 01 54 09.27 +05 20 32.6	19.9 Rq-1CfFH15	40175	C2014 11 18.29590 01 39 07.51 +01 54 46.2	17.6 Rq-1CTrH15
I6912	C2014 11 18.28119 01 57 13.66 +05 26 27.5	18.3 Rq-1CfYH15	47363	C2014 11 18.29590 01 39 47.37 +02 11 48.5	16.9 Rq-1CUOH15
I8025	C2014 11 18.28119 01 57 24.70 +05 27 39.2	19.4 Rq-1CfGH15	64806	C2014 11 18.29590 01 43 09.65 +01 28 46.5	18.6 Rq-1CWCCH15
I9179	C2014 11 18.28119 01 54 59.31 +05 47 21.4	19.8 Rq-1CfIH15	73115	C2014 11 18.29590 01 39 51.12 +02 37 20.3	19.3 Rq-1CXAH15
K3285	C2014 11 18.28119 01 56 10.79 +04 58 55.1	19.6 Rq-1CgNH15	73282	C2014 11 18.29590 01 42 46.92 +02 00 40.2	18.2 Rq-1CXBH15
L0716	C2014 11 18.28119 01 59 07.79 +04 56 37.9	20.7 Rq-1CgeH15	76552	C2014 11 18.29590 01 40 47.08 +02 28 21.3	18.3 Rq-1CXVH15
M3899	C2014 11 18.28119 01 57 10.74 +06 12 44.6	19.1 Rq-1ChYH15	88720	C2014 11 18.29590 01 41 10.62 +02 22 28.3	18.3 Rq-1CYQH15
P9085	C2014 11 18.28119 01 56 34.21 +05 45 20.9	18.6 Rq-1CjPH15	A0170	C2014 11 18.29590 01 44 39.58 +01 26 02.7	18.6 Rq-1CZMH15
X0907	C2014 11 18.28119 01 53 37.49 +05 16 33.5	19.7 Rq-1CmwH15	G5273	C2014 11 18.29590 01 42 39.27 +02 38 21.9	17.9 Rq-1Ce8H15
a1714	C2014 11 18.28119 01 52 57.87 +06 00 38.1	20.2 Rq-1CnLH15	T6765	C2014 11 18.29590 01 39 58.77 +02 50 56.0	18.6 Rq-1C19H15
e8332	C2014 11 18.28119 01 56 06.40 +05 33 52.1	17.5 Rq-1Co7H15	V5218	C2014 11 18.29590 01 42 57.98 +02 08 09.9	18.5 Rq-1C1cH15
e9269	C2014 11 18.28119 01 55 18.10 +06 25 28.0	19.0 Rq-1Co2H15	a6936	C2014 11 18.29590 01 39 37.74 +02 10 37.8	19.0 Rq-1CneH15
e9445	C2014 11 18.28119 01 55 44.62 +05 16 25.2	18.9 Rq-1CoaH15	f1296	C2014 11 18.29590 01 42 20.09 +02 51 54.1	19.7 Rq-1CooH15
F1464	C2014 11 18.28119 01 54 16.89 +06 24 08.8	19.7 Rq-1CoqH15	K14QR4S	C2014 11 18.30115 01 40 31.02 +02 38 28.4	20.1 Rq-1CswH15
K14Q33C	C2014 11 18.28367 01 46 23.45 +06 31 03.0	19.8 Rq-1CLOH15	K03W92F	C2014 11 18.30115 01 39 54.47 +06 26 54.6	20.0 Rq-1CjYH15
K14T06Q	C2014 11 18.28367 01 48 12.02 +05 44 12.0	19.1 Rq-1CLgH15	K14SSOZ	C2014 11 18.30115 01 39 56.98 +06 22 04.8	19.9 Rq-1CLEH15
03829	C2014 11 18.28367 01 48 48.61 +05 45 37.1	15.5 Rq-1CPQH15	08920	C2014 11 18.30115 01 42 45.64 +05 29 38.6	18.4 Rq-1CQDH15
03929	C2014 11 18.28367 01 49 03.53 +06 06 42.2	15.1 Rq-1CPRH15	15098	C2014 11 18.30115 01 38 29.38 +04 55 52.5	17.4 Rq-1CRIH15
07725	C2014 11 18.28367 01 46 45.93 +05 38 24.0	15.8 Rq-1CQZH15	19542	C2014 11 18.30115 01 42 55.29 +06 07 45.5	17.7 Rq-1CRcH15
13770	C2014 11 18.28367 01 46 10.32 +06 27 57.5	17.6 Rq-1CQgH15	22738	C2014 11 18.30115 01 39 04.39 +06 04 44.9	17.7 Rq-1CRyH15
29902	C2014 11 18.28367 01 46 59.71 +05 50 54.9	17.3 Rq-1CS1H15	28614	C2014 11 18.30115 01 41 21.33 +05 13 57.0	16.5 Rq-1CScH15
32169	C2014 11 18.28367 01 50 14.25 +05 17 55.5	17.9 Rq-1CT0H15	31362	C2014 11 18.30115 01 38 26.15 +04 57 10.5	17.9 Rq-1CSuH15
38304	C2014 11 18.28367 01 51 26.72 +06 33 25.5	18.3 Rq-1CTfH15	31892	C2014 11 18.30115 01 39 58.65 +05 13 22.4	19.5 Rq-1CSyH15
52829	C2014 11 18.28367 01 51 21.04 +05 23 13.6	18.1 Rq-1CV9H15	36133	C2014 11 18.30115 01 40 58.37 +05 11 59.8	18.3 Rq-1CTQH15
73712	C2014 11 18.28367 01 47 40.24 +06 32 45.7	18.0 Rq-1CXFH15	38366	C2014 11 18.30115 01 42 38.19 +05 55 35.9	18.1 Rq-1CTgH15
74803	C2014 11 18.28367 01 45 17.07 +05 56 16.3	18.4 Rq-1CXMH15	41260	C2014 11 18.30115 01 41 26.84 +06 16 58.2	18.3 Rq-1CTyH15
75994	C2014 11 18.28367 01 49 34.07 +05 33 34.1	18.0 Rq-1CXUH15	45648	C2014 11 18.30115 01 40 44.38 +05 36 21.6	17.1 Rq-1CUSH15
90129	C2014 11 18.28367 01 48 36.01 +06 34 12.4	19.0 Rq-1CYXH15	54748	C2014 11 18.30115 01 43 59.09 +06 23 22.5	18.5 Rq-1CTYH15
A3230	C2014 11 18.28367 01 51 23.25 +05 59 26.8	19.0 Rq-1CZcH15	59588	C2014 11 18.30115 01 42 39.52 +05 44 30.9	18.6 Rq-1CVJH15
B5337	C2014 11 18.28367 01 50 57.15 +05 37 40.7	18.0 Rq-1CahH15	94924	C2014 11 18.30115 01 40 23.28 +05 02 52.0	17.3 Rq-1CYsH15
B5433	C2014 11 18.28367 01 48 55.36 +05 58 24.5	17.8 Rq-1CahH15	97372	C2014 11 18.30115 01 39 53.45 +06 28 13.1	18.3 Rq-1CZ3H15
B6933	C2014 11 18.28367 01 46 43.07 +06 06 56.8	19.2 Rq-1CapH15	98323	C2014 11 1	

Астероидно-кометная опасность, № 14-12 (9)

V4042	C2014 11 18.30115 01 41 00.02 +05 00 22.4	18.9 Rq-1CLYH15	W3344	C2014 11 18.32122 01 42 15.51 +05 02 46.1	18.7 Rq-1CmBH15
W1796	C2014 11 18.30115 01 40 51.42 +06 23 45.8	19.4 Rq-1CmAH15	f3284	C2014 11 18.32122 01 41 16.32 +05 42 35.3	19.9 Rq-1CpLH15
W3344	C2014 11 18.30115 01 42 16.20 +05 02 46.7	19.6 Rq-1CmBH15	K14T000	C2014 11 18.32385 01 35 01.43 +05 44 39.4	18.5 Rq-1CLpH15
f3284	C2014 11 18.30115 01 41 17.04 +05 42 32.9	19.9 Rq-1CpLH15		C2014 11 18.32385 01 32 16.04 +05 53 48.7	15.2 Rq-1CP4H15
03834	C2014 11 18.30550 01 41 50.48 +02 43 16.8	17.5 Rq-1CPQH15	03502	C2014 11 18.32385 01 34 02.31 +05 42 30.0	15.0 Rq-1CPMH15
10823	C2014 11 18.30550 01 38 13.26 +01 46 51.3	15.6 Rq-1CQSH15	12353	C2014 11 18.32385 01 36 00.31 +06 31 30.1	17.4 Rq-1CRGH15
40175	C2014 11 18.30550 01 39 07.23 +01 54 45.3	17.2 Rq-1CTrH15	16939	C2014 11 18.32385 01 36 46.99 +05 12 15.4	17.4 Rq-1CRGH15
47363	C2014 11 18.30550 01 39 46.99 +02 11 48.4	17.1 Rq-1CUdH15	18999	C2014 11 18.32385 01 37 26.04 +05 05 46.8	17.2 Rq-1CRVH15
64806	C2014 11 18.30550 01 43 09.31 +01 28 45.4	18.3 Rq-1CWC15	25823	C2014 11 18.32385 01 31 40.64 +05 50 29.6	16.9 Rq-1CSIH15
73115	C2014 11 18.30550 01 39 50.68 +02 37 19.6	18.6 Rq-1CXA15	34473	C2014 11 18.32385 01 36 20.41 +05 01 17.3	18.3 Rq-1CTFH15
73282	C2014 11 18.30550 01 42 46.45 +02 00 40.9	18.6 Rq-1CXBH15	36743	C2014 11 18.32385 01 34 12.71 +06 10 06.4	17.6 Rq-1CTU15
76552	C2014 11 18.30550 01 40 46.74 +02 28 21.3	18.1 Rq-1CXVH15	38725	C2014 11 18.32385 01 37 29.43 +06 00 16.5	16.6 Rq-1CTH15
88720	C2014 11 18.30550 01 41 10.30 +02 22 25.1	18.1 Rq-1CYQH15	42668	C2014 11 18.32385 01 31 40.72 +05 37 28.4	17.3 Rq-1CU8H15
A0170	C2014 11 18.30550 01 44 39.32 +01 26 02.5	18.8 Rq-1CZMH15	46594	C2014 11 18.32385 01 36 58.73 +05 40 51.6	17.0 Rq-1CUYH15
G5273	C2014 11 18.30550 01 42 38.23 +01 54 23.6	18.1 Rq-1Ce8H15	61583	C2014 11 18.32385 01 33 07.13 +05 05 42.0	17.2 Rq-1CVvH15
T6765	C2014 11 18.30550 01 39 58.43 +02 50 57.7	19.0 Rq-1C19H15	69448	C2014 11 18.32385 01 32 59.14 +05 14 37.9	18.0 Rq-1CWEH15
V5218	C2014 11 18.30550 01 42 57.63 +02 08 07.4	19.0 Rq-1CLCH15	72183	C2014 11 18.32385 01 34 49.63 +05 30 07.5	18.0 Rq-1CX2H15
a6936	C2014 11 18.30550 01 39 37.53 +02 10 38.2	19.4 Rq-1CneH15	72390	C2014 11 18.32385 01 35 22.22 +06 01 03.7	19.4 Rq-1CX3H15
f1296	C2014 11 18.30550 01 42 19.78 +02 51 48.0	19.7 Rq-1CooH15	79725	C2014 11 18.32385 01 34 44.16 +06 20 53.6	17.8 Rq-1CXpH15
K14QR4S K03W92F	C2014 11 18.30550 01 40 30.63 +02 38 31.1	19.6 Rq-1CsmH15	86758	C2014 11 18.32385 01 36 52.72 +05 56 13.0	17.3 Rq-1CYGH15
	C2014 11 18.31073 01 39 54.17 +06 26 53.6	19.7 Rq-1CjYH15	88219	C2014 11 18.32385 01 33 20.46 +05 08 11.4	18.0 Rq-1CYOH15
08920	C2014 11 18.31073 01 42 45.22 +05 29 37.3	17.8 Rq-1CQDH15	92640	C2014 11 18.32385 01 35 10.87 +05 59 45.0	16.5 Rq-1CYjH15
15098	C2014 11 18.31073 01 38 29.04 +04 55 52.2	17.6 Rq-1CRIH15	94784	C2014 11 18.32385 01 34 21.13 +06 34 49.7	16.9 Rq-1CYrH15
19542	C2014 11 18.31073 01 42 54.92 +06 07 43.9	17.6 Rq-1CRcH15	A6471	C2014 11 18.32385 01 37 30.52 +05 07 50.4	18.2 Rq-1CZgH15
22738	C2014 11 18.31073 01 39 04.01 +06 04 44.5	17.8 Rq-1CRyH15	A7062	C2014 11 18.32385 01 34 58.87 +06 17 26.6	19.2 Rq-1CZE15
28614	C2014 11 18.31073 01 41 20.99 +05 13 55.7	16.6 Rq-1CScH15	A7881	C2014 11 18.32385 01 35 18.97 +04 54 50.7	19.5 Rq-1CZzH15
31362	C2014 11 18.31073 01 38 25.75 +04 57 09.7	17.7 Rq-1CSuH15	C9107	C2014 11 18.32385 01 33 01.08 +05 30 22.5	18.7 Rq-1CbfH15
31892	C2014 11 18.31073 01 39 58.19 +05 13 21.1	18.7 Rq-1CSyH15	D0455	C2014 11 18.32385 01 34 55.65 +06 19 11.6	18.3 Rq-1CbnH15
36133	C2014 11 18.31073 01 40 58.03 +05 11 58.7	18.6 Rq-1CTQH15	D9422	C2014 11 18.32385 01 36 21.87 +05 42 57.4	17.5 Rq-1CocH15
38366	C2014 11 18.31073 01 42 37.85 +05 55 34.5	18.2 Rq-1CTgH15	F6701	C2014 11 18.32385 01 34 05.86 +05 49 08.0	19.5 Rq-1CdcH15
41260	C2014 11 18.31073 01 41 26.50 +06 16 56.8	18.9 Rq-1CTyH15	H2648	C2014 11 18.32385 01 36 39.34 +05 21 37.9	19.3 Rq-1CedH15
45648	C2014 11 18.31073 01 40 44.07 +05 36 19.3	17.2 Rq-1CUSH15	H6918	C2014 11 18.32385 01 34 14.10 +05 11 46.2	19.2 Rq-1CevH15
54748	C2014 11 18.31073 01 43 58.69 +06 23 18.8	19.0 Rq-1CV1H15	J0254	C2014 11 18.32385 01 34 11.93 +05 50 53.8	19.6 Rq-1CfmH15
59588	C2014 11 18.31073 01 42 39.23 +05 44 29.6	19.0 Rq-1CVjH15	P9562	C2014 11 18.32385 01 33 48.62 +05 27 25.7	19.4 Rq-1CjSH15
94924	C2014 11 18.31073 01 40 22.94 +05 02 53.2	17.5 Rq-1CYsH15	Q4451	C2014 11 18.32385 01 34 33.80 +05 31 52.2	18.6 Rq-1CjmH15
97372	C2014 11 18.31073 01 39 53.14 +06 28 12.2	19.0 Rq-1CZ3H15	06616	C2014 11 18.32654 01 36 02.91 +04 20 09.9	15.9 Rq-1CPrH15
98323	C2014 11 18.31073 01 38 11.91 +05 07 43.9	17.8 Rq-1CZBH15	19271	C2014 11 18.32654 01 33 46.10 +04 21 39.2	18.8 Rq-1CRaH15
C2274	C2014 11 18.31073 01 40 41.24 +06 17 26.0	19.5 Rq-1CbDH15	19341	C2014 11 18.32654 01 33 35.33 +04 48 42.2	16.9 Rq-1CRAH15
D3399	C2014 11 18.31073 01 41 33.20 +05 54 45.1	19.3 Rq-1Cc2H15	22656	C2014 11 18.32654 01 31 48.57 +04 43 20.1	17.1 Rq-1CRyH15
F3310	C2014 11 18.31073 01 40 39.30 +05 47 25.3	18.4 Rq-1CdPH15	25534	C2014 11 18.32654 01 31 03.42 +05 52 33.2	19.7 Rq-1CSHH15
H3124	C2014 11 18.31073 01 41 59.18 +06 09 25.9	19.9 Rq-1CefH15	25840	C2014 11 18.32654 01 33 49.69 +03 22 39.0	17.4 Rq-1CSJH15
H4663	C2014 11 18.31073 01 41 03.92 +06 20 53.8	18.6 Rq-1CeLH15	35184	C2014 11 18.32654 01 33 26.57 +03 15 41.9	18.2 Rq-1CTJH15
H7234	C2014 11 18.31073 01 40 30.09 +06 35 42.6	19.8 Rq-1CewH15	35948	C2014 11 18.32654 01 36 38.44 +03 27 44.1	19.3 Rq-1CTPH15
J6814	C2014 11 18.31073 01 40 19.13 +06 24 42.7	19.1 Rq-1CgSH15	44751	C2014 11 18.32654 01 34 09.65 +03 51 56.7	17.8 Rq-1CULH15
L5697	C2014 11 18.31073 01 40 55.28 +05 41 06.1	19.6 Rq-1CgxH15	46154	C2014 11 18.32654 01 32 55.74 +03 55 52.8	19.2 Rq-1CUWH15
L6199	C2014 11 18.31073 01 41 32.72 +05 35 08.8	19.1 Rq-1CgzH15	59892	C2014 11 18.32654 01 35 13.59 +03 25 52.0	19.3 Rq-1CVLH15
N9884	C2014 11 18.31073 01 42 08.46 +05 23 31.3	19.4 Rq-1CiGH15	67671	C2014 11 18.32654 01 33 32.22 +04 00 44.8	17.9 Rq-1CWH15
Q1129	C2014 11 18.31073 01 42 53.52 +04 57 16.5	19.2 Rq-1CjYH15	70151	C2014 11 18.32654 01 35 56.01 +04 37 34.0	19.2 Rq-1CWmH15
U6825	C2014 11 18.31073 01 41 40.24 +05 53 04.2	19.1 Rq-1CLBH15	73359	C2014 11 18.32654 01 31 41.07 +04 22 02.5	18.2 Rq-1CXC15
V4020	C2014 11 18.31073 01 41 31.44 +05 33 45.4	18.8 Rq-1CLXH15	87285	C2014 11 18.32654 01 35 58.70 +04 05 26.4	18.4 Rq-1CY1H15
V4042	C2014 11 18.31073 01 40 59.64 +05 00 25.0	19.2 Rq-1CLYH15	90096	C2014 11 18.32654 01 33 22.05 +04 20 09.6	18.8 Rq-1CYXH15
W3344	C2014 11 18.31073 01 42 15.87 +05 02 47.0	19.5 Rq-1CmBH15	93552	C2014 11 18.32654 01 36 08.54 +04 08 26.2	18.4 Rq-1CY1H15
03834	C2014 11 18.31515 01 41 50.03 +02 43 17.0	17.5 Rq-1CPQH15	94866	C2014 11 18.32654 01 34 03.98 +04 46 43.4	18.4 Rq-1CZ1H15
10823	C2014 11 18.31515 01 38 12.97 +01 46 50.6	15.7 Rq-1CQSH15	99939	C2014 11 18.32654 01 36 49.17 +03 33 28.1	18.6 Rq-1CZLH15
40175	C2014 11 18.31515 01 39 06.89 +01 54 44.8	17.2 Rq-1CTrH15	A2306	C2014 11 18.32654 01 34 29.96 +04 40 03.1	17.2 Rq-1CZKH15
64806	C2014 11 18.31515 01 43 09.93 +01 28 44.7	18.0 Rq-1CWC15	B0012	C2014 11 18.32654 01 31 32.26 +03 56 55.3	17.5 Rq-1CaBH15
73115	C2014 11 18.31515 01 39 50.32 +02 37 17.9	18.8 Rq-1CXA15	B2419	C2014 11 18.32654 01 33 38.23 +04 09 29.8	18.0 Rq-1CaTH15
76552	C2014 11 18.31515 01 40 46.38 +02 28 20.7	18.7 Rq-1CXVH15	B2957	C2014 11 18.32654 01 33 58.86 +04 27 57.2	19.5 Rq-1CaWH15
88720	C2014 11 18.31515 01 41 09.92 +02 22 23.8	18.4 Rq-1CYQH15	D3776	C2014 11 18.32654 01 35 05.14 +03 35 48.8	18.9 Rq-1Cc4H15
A0170	C2014 11 18.31515 01 44 39.00 +01 26 03.1	18.2 Rq-1CZMH15	E1418	C2014 11 18.32654 01 34 40.81 +03 20 55.9	18.8 Rq-1CCKH15
G5273	C2014 11 18.31515 01 42 38.61 +02 38 23.6	18.1 Rq-1Ce8H15	I6051	C2014 11 18.32654 01 34 48.03 +04 42 44.9	17.4 Rq-1CfU15
T6765	C2014 11 18.31515 01 39 58.03 +02 50 58.5	18.5 Rq-1C19H15	P1752	C2014 11 18.32654 01 33 00.90 +04 24 25.1	18.2 Rq-1CimH15
V5218	C2014 11 18.31515 01 42 57.31 +02 08 05.0	19.2 Rq-1CLCH15	V3722	C2014 11 18.32654 01 35 02.80 +03 08 40.1	19.7 Rq-1CLWH15
a6936	C2014 11 18.31515 01 39 37.32 +02 10 37.8	20.0 Rq-1CneH15	24405	C2014 11 18.32943 01 31 38.40 +02 03 31.8	17.0 Rq-1CS9H15
f1296	C2014 11 18.31515 01 42 19.64 +02 51 42.8	19.0 Rq-1CooH15	29867	C2014 11 18.32943 01 36 13.44 +01 56 40.6	16.9 Rq-1CS1H15
K14QR4S K14SS0Z	C2014 11 18.32122 01 40 30.25 +02 38 33.6	20.2 Rq-1CsmH15	44602	C2014 11 18.32943 01 34 59.56 +02 54 41.9	18.0 Rq-1CUXH15
	C2014 11 18.32122 01 39 56.32 +06 22 05.6	19.5 Rq-1CLFH15	56411	C2014 11 18.32943 01 34 53.59 +02 22 46.4	16.9 Rq-1CVSH15
08920	C2014 11 18.32122 01 42 44.76 +05 29 36.2	17.5 Rq-1CQDH15	61064	C2014 11 18.32943 01 36 02.25 +01 29 02.7	17.4 Rq-1CVzH15
15098	C2014 11 18.32122 01 38 28.69 +04 55 51.6	17.4 Rq-1CRIH15	62452	C2014 11 18.32943 01 35 43.63 +01 25 24.2	17.7 Rq-1CW0H15
19542	C2014 11 18.32122 01 42 54.53 +06 07 42.3	17.6 Rq-1CRcH15	67954	C2014 11 18.32943 01 34 10.59 +01 40 49.4	18.8 Rq-1CWWH15
22738	C2014 11 18.32122 01 39 03.62 +06 04 44.6	17.5 Rq-1CRyH15	70346	C2014 11 18.32943 01 34 06.69 +02 41 13.3	17.4 Rq-1CWpH15
28614	C2014 11 18.32122 01 41 20.63 +05 13 54.4	16.5 Rq-1CSuH15	81698	C2014 11 18.32943 01 33 23.07 +02 03 53.6	16.9 Rq-1CXyH15
31362	C2014 11 18.32122 01 38 25.38 +04 57 07.9	17.7 Rq-1CSuH15	96572	C2014 11 18.32943 01 36 16.30 +02 23 42.9	17.4 Rq-1CZO15
31892	C2014 11 18.32122 01 39 57.84 +05 13 19.8	18.4 Rq-1CSyH15	B9637	C2014 11 18.32943 01 34 46.67 +01 49 02.6	18.8 Rq-1Cb2H15
36133	C2014 11 18.32122 01 40 57.66 +05 11 57.3	18.1 Rq-1CTQH15	D1615	C2014 11 18.32943 01 36 36.10 +02 37 02.2	17.1 Rq-1CbsH15
38366	C2014 11 18.32122 01 42 37.50 +05 55 34.1	18.2 Rq-1CTgH15	H9602	C2014 11 18.32943 01 34 07.06 +01 44 35.3	18.5 Rq-1Cf5H15
41260	C2014 11 18.32122 01 41 26.16 +06 16 55.8	18.4 Rq-1CTyH15	M8905	C2014 11 18.32943 01 34 39.67 +02 50 01.2	17.7 Rq-1ChuH15
45648	C2014 11 18.32122 01 40 43.75 +05 36 17.2	17.2 Rq-1CUSH15	W6295	C2014 11 18.32943 01 31 42.82 +02 36 39.5	17.9 Rq-1CmTH15
54748	C2014 11 18.32122 01 43 58.39 +06 23 14.7	19.1 Rq-1CV1H15	e6241	C2014 11 18.32943 01 37 20.45 +01 38 13.0	18.6 Rq-1CoNH15
59588	C2014 11 18.32122 01 42 38.87 +05 44 27.5	18.6 Rq-1CjYH15	K14T000	C2014 11 18.33339 01 35 01.83 +05 44 27.2	18.7 Rq-1CTuH15
94924	C2014 11 18.32122 01 40 22.56 +05 02 54.3	17.4 Rq-1CYsH15		C2014 11 18.33339 01 32 15.66 +05 53 48.0	15.2 Rq-1CP4H15
97372	C2014 11 18.32122 01 39 52.82 +06 28 11.4	18.2 Rq-1CZ3H15	03502	C2014 11 18.33339 01 34 02.03 +05 42 29.1	15.1 Rq-1CPMH15
98323	C2014 11 18.32122 01 38 11.47 +05 07 46.1	12353	12353	C2014 11 18.33339 01 35 59.97 +06	

12-я лунация, 05.11.14 – 02.01.15

88219	C2014 11 18.33339 01 33 20.11 +05 08 11.1	18.3 Rq-1CYOH15	44751	C2014 11 18.34567 01 34 08.85 +03 51 55.2	17.8 Rq-1CULH15
92640	C2014 11 18.33339 01 35 10.63 +05 59 45.6	16.5 Rq-1CYJH15	59892	C2014 11 18.34567 01 35 13.05 +03 25 49.6	18.9 Rq-1CVLH15
94784	C2014 11 18.33339 01 34 20.82 +06 34 51.8	17.2 Rq-1CYrH15	67671	C2014 11 18.34567 01 33 31.75 +04 00 40.0	17.7 Rq-1CWOH15
A6471	C2014 11 18.33339 01 34 37.18 +05 07 52.5	18.5 Rq-1CZgH15	70151	C2014 11 18.34567 01 35 55.23 +04 37 31.2	19.1 Rq-1CWMH15
A7062	C2014 11 18.33339 01 34 58.54 +06 17 24.0	19.1 Rq-1CZtH15	73359	C2014 11 18.34567 01 31 40.65 +04 21 58.5	18.1 Rq-1CXCH15
A7881	C2014 11 18.33339 01 35 18.60 +04 54 49.4	18.8 Rq-1CZzH15	90096	C2014 11 18.34567 01 33 21.35 +04 20 07.6	18.8 Rq-1CYXH15
C9107	C2014 11 18.33339 01 33 00.80 +05 30 21.5	19.1 Rq-1CbFH15	99486	C2014 11 18.34567 01 34 03.17 +04 46 43.8	18.3 Rq-1CZTH15
D0455	C2014 11 18.33339 01 34 55.27 +06 19 12.8	18.3 Rq-1CbmH15	99339	C2014 11 18.34567 01 36 48.56 +03 33 25.8	18.6 Rq-1CZLH15
D9422	C2014 11 18.33339 01 36 21.62 +05 42 58.9	18.0 Rq-1CcUH15	A2306	C2014 11 18.34567 01 34 29.26 +04 40 06.0	17.3 Rq-1CZXH15
F6701	C2014 11 18.33339 01 34 05.45 +05 49 07.6	19.5 Rq-1CdcH15	B0012	C2014 11 18.34567 01 31 31.55 +03 56 56.3	18.1 Rq-1CaBH15
H2648	C2014 11 18.33339 01 36 38.96 +05 21 36.0	18.8 Rq-1CedH15	B2419	C2014 11 18.34567 01 33 37.78 +04 09 29.5	18.0 Rq-1CaTH15
H6918	C2014 11 18.33339 01 34 13.73 +05 11 43.6	18.8 Rq-1CevH15	B2957	C2014 11 18.34567 01 33 58.28 +04 27 54.5	18.3 Rq-1CaWH15
J0254	C2014 11 18.33339 01 34 11.61 +05 50 52.7	19.6 Rq-1CfmH15	D3776	C2014 11 18.34567 01 35 04.42 +03 35 50.0	19.4 Rq-1Cc4H15
P9562	C2014 11 18.33339 01 33 48.33 +05 27 26.1	18.9 Rq-1CjSH15	E1418	C2014 11 18.34567 01 34 39.38 +03 21 09.1	18.9 Rq-1CcuH15
Q4451	C2014 11 18.33339 01 34 33.50 +05 31 55.2	18.1 Rq-1CjMH15	I6051	C2014 11 18.34567 01 34 47.53 +04 42 49.0	17.5 Rq-1CFUH15
06616	C2014 11 18.33611 01 36 02.64 +04 20 07.4	15.8 Rq-1CPzH15	P1752	C2014 11 18.34567 01 33 00.45 +04 24 24.0	17.8 Rq-1CimH15
19271	C2014 11 18.33611 01 33 45.78 +04 21 37.5	18.8 Rq-1CRAH15	V3722	C2014 11 18.34567 01 35 02.35 +03 08 41.2	18.9 Rq-1CLWH15
19341	C2014 11 18.33611 01 33 34.99 +04 48 41.7	17.0 Rq-1CRAH15	K10U96D	C2014 11 18.34853 01 33 35.10 +01 32 09.1	17.9 Rq-1CKJH15
22656	C2014 11 18.33611 01 31 48.28 +04 43 18.7	17.1 Rq-1CRyH15	24405	C2014 11 18.34853 01 31 37.96 +02 03 27.5	17.1 Rq-1CS9H15
25840	C2014 11 18.33611 01 33 49.43 +03 22 37.0	17.2 Rq-1CSJH15	29867	C2014 11 18.34853 01 36 12.83 +01 56 34.6	16.7 Rq-1CSLH15
35184	C2014 11 18.33611 01 33 26.14 +03 15 42.4	18.4 Rq-1CTUH15	44602	C2014 11 18.34853 01 34 59.10 +02 54 38.8	18.2 Rq-1CUKH15
44751	C2014 11 18.33611 01 34 09.25 +03 51 56.1	18.1 Rq-1CULH15	56411	C2014 11 18.34853 01 34 53.04 +02 22 46.5	17.3 Rq-1CVSH15
46154	C2014 11 18.33611 01 32 55.46 +03 55 52.0	19.7 Rq-1CUWH15	61064	C2014 11 18.34853 01 36 01.65 +01 29 00.6	17.3 Rq-1CvH15
59892	C2014 11 18.33611 01 35 13.32 +03 25 51.2	19.1 Rq-1CVLH15	62452	C2014 11 18.34853 01 35 42.97 +01 25 24.5	17.8 Rq-1CWOH15
67671	C2014 11 18.33611 01 33 31.99 +04 00 42.3	17.7 Rq-1CWOH15	67954	C2014 11 18.34853 01 34 09.80 +01 40 49.8	18.7 Rq-1CWOH15
70151	C2014 11 18.33611 01 35 55.66 +04 37 32.2	18.7 Rq-1CWmH15	70346	C2014 11 18.34853 01 34 06.27 +02 41 11.3	17.6 Rq-1CWpH15
87285	C2014 11 18.33611 01 35 58.37 +04 05 25.9	18.5 Rq-1CYTH15	81698	C2014 11 18.34853 01 33 22.69 +02 03 47.0	17.0 Rq-1CYxH15
90096	C2014 11 18.33611 01 33 21.69 +04 20 08.7	18.5 Rq-1CYXH15	96572	C2014 11 18.34853 01 36 15.48 +02 23 45.2	17.7 Rq-1CZOH15
93552	C2014 11 18.33611 01 36 08.24 +04 08 24.5	18.2 Rq-1CYLH15	D1615	C2014 11 18.34853 01 36 35.50 +02 37 08.6	17.3 Rq-1CbsH15
99486	C2014 11 18.33611 01 34 03.60 +04 46 43.1	18.4 Rq-1CZTH15	H9602	C2014 11 18.34853 01 34 06.47 +01 44 39.6	17.7 Rq-1cf5H15
99939	C2014 11 18.33611 01 36 48.86 +03 33 26.8	19.0 Rq-1CZLH15	M8905	C2014 11 18.34853 01 34 39.13 +02 50 02.0	18.0 Rq-1ChuH15
A2306	C2014 11 18.33611 01 34 29.62 +04 40 04.6	17.3 Rq-1CZKH15	W6295	C2014 11 18.34853 01 31 42.56 +02 36 34.4	17.9 Rq-1CmTH15
B0012	C2014 11 18.33611 01 31 31.92 +03 56 55.9	17.5 Rq-1CaBH15	K14T000	C2014 11 18.35265 01 35 02.51 +05 44 03.1	18.7 Rq-1CLpH15
B2419	C2014 11 18.33611 01 33 37.99 +04 09 29.4	18.1 Rq-1CaTH15	01850	C2014 11 18.35265 01 32 14.90 +05 53 46.5	15.4 Rq-1CP4H15
B2957	C2014 11 18.33611 01 33 58.62 +04 27 56.1	18.8 Rq-1CaWH15	03502	C2014 11 18.35265 01 34 01.45 +05 42 27.2	15.1 Rq-1CPMH15
D3776	C2014 11 18.33611 01 35 04.75 +03 35 48.6	19.3 Rq-1Cc4H15	12353	C2014 11 18.35265 01 35 39.33 +06 31 25.2	17.6 Rq-1CvH15
E1418	C2014 11 18.33611 01 34 40.09 +03 21 01.9	18.9 Rq-1CcYH15	16939	C2014 11 18.35265 01 36 46.04 +05 12 09.1	17.4 Rq-1CRGH15
I6051	C2014 11 18.33611 01 34 47.77 +04 42 47.3	17.6 Rq-1CfUH15	18999	C2014 11 18.35265 01 37 25.09 +05 05 48.8	17.0 Rq-1CRVH15
P1752	C2014 11 18.33611 01 33 00.71 +04 24 24.7	18.4 Rq-1CimH15	25823	C2014 11 18.35265 01 31 39.90 +05 50 25.7	16.8 Rq-1CSJH15
V3722	C2014 11 18.33611 01 35 02.52 +03 08 40.1	18.7 Rq-1CLWH15	34473	C2014 11 18.35265 01 36 19.51 +05 01 13.0	17.2 Rq-1CTFH15
K10U96D	C2014 11 18.33889 01 33 35.08 +01 32 16.4	18.9 Rq-1CKJH15	36743	C2014 11 18.35265 01 34 11.76 +06 10 06.3	17.6 Rq-1CTUH15
24405	C2014 11 18.33889 01 31 38.15 +02 03 29.8	17.0 Rq-1CS9H15	38725	C2014 11 18.35265 01 37 28.07 +06 00 24.2	17.0 Rq-1CTH15
29867	C2014 11 18.33889 01 36 13.14 +01 56 37.7	16.8 Rq-1CSLH15	42668	C2014 11 18.35265 01 31 39.48 +05 37 28.2	17.4 Rq-1CU8H15
44602	C2014 11 18.33889 01 34 34.33 +02 54 40.4	18.1 Rq-1CUKH15	46594	C2014 11 18.35265 01 36 57.94 +05 40 48.4	16.9 Rq-1CUYH15
56411	C2014 11 18.33889 01 34 53.33 +02 22 46.6	17.3 Rq-1CVSH15	61583	C2014 11 18.35265 01 33 06.32 +05 05 38.4	17.3 Rq-1CVvH15
61064	C2014 11 18.33889 01 36 01.97 +01 29 01.9	17.3 Rq-1CVzH15	69448	C2014 11 18.35265 01 32 58.10 +05 14 36.7	18.5 Rq-1CWFH15
62452	C2014 11 18.33889 01 35 43.33 +01 25 24.3	17.6 Rq-1CWOH15	72183	C2014 11 18.35265 01 34 48.43 +05 30 04.9	18.2 Rq-1CX2H15
67954	C2014 11 18.33889 01 34 10.21 +01 40 49.6	18.1 Rq-1CWWH15	72390	C2014 11 18.35265 01 35 21.21 +06 01 03.2	18.7 Rq-1CX3H15
70346	C2014 11 18.33889 01 34 06.48 +02 41 12.3	17.5 Rq-1CWpH15	79725	C2014 11 18.35265 01 34 43.02 +06 20 53.6	17.8 Rq-1CXpH15
81698	C2014 11 18.33889 01 33 22.87 +02 03 50.4	17.1 Rq-1CYxH15	86758	C2014 11 18.35265 01 36 51.92 +05 56 06.0	17.1 Rq-1CYGH15
96572	C2014 11 18.33889 01 36 15.91 +02 23 44.0	17.2 Rq-1CZOH15	88219	C2014 11 18.35265 01 33 19.43 +05 08 11.5	17.9 Rq-1CYOH15
B9637	C2014 11 18.33889 01 34 46.28 +01 49 02.9	19.4 Rq-1Cb2H15	92640	C2014 11 18.35265 01 35 10.13 +05 59 47.0	16.7 Rq-1CYjH15
D1615	C2014 11 18.33889 01 36 35.76 +02 37 05.3	17.4 Rq-1CbsH15	94784	C2014 11 18.35265 01 34 20.19 +06 34 56.0	17.2 Rq-1CYrH15
H9602	C2014 11 18.33889 01 34 06.74 +01 44 37.9	18.2 Rq-1Cf5H15	A6471	C2014 11 18.35265 01 37 29.43 +05 07 55.7	18.8 Rq-1CZgH15
M8905	C2014 11 18.33889 01 34 39.41 +02 50 01.8	17.8 Rq-1ChuH15	A7062	C2014 11 18.35265 01 34 57.80 +06 17 19.3	19.1 Rq-1CZtH15
W6295	C2014 11 18.33889 01 31 42.68 +02 36 37.1	18.8 Rq-1CmTH15	A7881	C2014 11 18.35265 01 35 17.48 +04 54 45.9	19.2 Rq-1CZzH15
e6241	C2014 11 18.33889 01 37 20.26 +01 38 10.2	18.7 Rq-1CoNH15	C9107	C2014 11 18.35265 01 33 00.28 +05 30 20.1	18.3 Rq-1CzH15
K14T000	C2014 11 18.34308 01 35 02.11 +05 44 15.1	19.1 Rq-1CLpH15	D0455	C2014 11 18.35265 01 34 54.54 +06 19 14.9	17.9 Rq-1CbmH15
01850	C2014 11 18.34308 01 32 15.28 +05 53 47.3	15.3 Rq-1CP4H15	D9422	C2014 11 18.35265 01 36 21.03 +05 43 01.5	17.6 Rq-1CcuH15
03502	C2014 11 18.34308 01 34 01.73 +05 42 28.1	15.1 Rq-1CPMH15	F6701	C2014 11 18.35265 01 34 04.80 +05 49 07.4	20.3 Rq-1CdcH15
12353	C2014 11 18.34308 01 35 59.65 +06 31 27.0	17.5 Rq-1CQFH15	H2648	C2014 11 18.35265 01 36 38.23 +05 21 33.6	19.2 Rq-1CedH15
16939	C2014 11 18.34308 01 36 46.33 +05 12 11.1	17.4 Rq-1CRGH15	H6918	C2014 11 18.35265 01 34 13.08 +05 11 39.7	19.3 Rq-1CevH15
18999	C2014 11 18.34308 01 37 25.40 +05 05 47.9	17.4 Rq-1CRVH15	P9562	C2014 11 18.35265 01 33 47.73 +05 27 27.6	19.2 Rq-1CjSH15
25823	C2014 11 18.34308 01 31 40.17 +05 50 27.0	17.0 Rq-1CSJH15	Q4451	C2014 11 18.35265 01 34 32.82 +05 32 00.9	18.6 Rq-1Cjmh15
34473	C2014 11 18.34308 01 36 19.80 +05 01 14.7	18.5 Rq-1CTFH15	06616	C2014 11 18.35535 01 36 02.12 +04 20 02.5	15.8 Rq-1CPrH15
36743	C2014 11 18.34308 01 34 12.07 +06 10 06.4	17.5 Rq-1CTUH15	19271	C2014 11 18.35535 01 33 45.17 +04 21 36.1	19.6 Rq-1CRAH15
38725	C2014 11 18.34308 01 37 28.54 +06 00 21.4	16.6 Rq-1CTH15	19341	C2014 11 18.35535 01 33 34.29 +04 48 41.1	17.1 Rq-1CRAH15
42668	C2014 11 18.34308 01 31 39.89 +05 37 28.3	17.8 Rq-1CU8H15	22656	C2014 11 18.35535 01 31 47.65 +04 43 16.3	17.1 Rq-1CRyH15
46594	C2014 11 18.34308 01 36 58.19 +05 40 49.5	17.1 Rq-1CUYH15	25534	C2014 11 18.35535 01 31 02.49 +03 52 29.9	18.9 Rq-1CSSH15
61583	C2014 11 18.34308 01 33 06.60 +05 05 39.7	17.0 Rq-1CVvH15	25840	C2014 11 18.35535 01 33 48.93 +03 22 33.0	17.1 Rq-1CSJH15
69448	C2014 11 18.34308 01 32 58.42 +05 14 37.2	17.6 Rq-1CWFH15	35184	C2014 11 18.35535 01 33 25.44 +03 15 43.9	18.0 Rq-1CTUH15
72183	C2014 11 18.34308 01 34 48.81 +05 30 05.7	18.0 Rq-1CX2H15	35948	C2014 11 18.35535 01 36 37.53 +03 27 45.7	18.9 Rq-1CTPH15
72390	C2014 11 18.34308 01 35 21.60 +06 01 04.1	19.2 Rq-1CX3H15	44751	C2014 11 18.35535 01 34 08.47 +03 51 54.6	18.3 Rq-1CULH15
79725	C2014 11 18.34308 01 34 43.38 +06 20 53.4	17.9 Rq-1CXpH15	46154	C2014 11 18.35535 01 32 54.81 +03 55 49.1	19.0 Rq-1CUWH15
86758	C2014 11 18.34308 01 36 52.18 +05 56 07.6	17.3 Rq-1CYGH15	67671	C2014 11 18.35535 01 33 31.53 +04 00 36.9	17.6 Rq-1CWOH15
88219	C2014 11 18.34308 01 33 19.78 +05 08 10.6	18.5 Rq-1CYOH15	73359	C2014 11 18.35535 01 31 40.40 +04 21 56.2	18.5 Rq-1CXCH15
92640	C2014 11 18.34308 01 35 10.38 +05 59 46.4	16.7 Rq-1CYjH15	87285	C2014 11 18.35535 01 35 57.73 +04 05 23.5	18.6 Rq-1CYTH15
94784	C2014 11 18.34308 01 34 20.50 +06 34 53.8	17.1 Rq-1CYrH15	90096	C2014 11 18.35535 01 33 20.98 +04 20 06.9	18.4 Rq-1CYXH15
A6471	C2014 11 18.34308 01 37 29.82 +05 07 54.2	19.4 Rq-1CZgH15	93552	C2014 11 18.35535 01 36 07.70 +04 08 19.8	18.5 Rq-1CYLH15
A7062	C2014 11 18.34308 01 34 58.13 +06 17 22.0	19.3 Rq-1CZtH15	99939	C2014 11 18.35535 01 36 48.28 +03 33 23.8	18.6 Rq-1CZLH15
A7881	C2014 11 18.34308 01 35 18.14 +04 54 47.7	19.0 Rq-1CZzH15	A2306	C2014 11 18.35535 01 34 28.93 +04 40 07.5	17.0 Rq-1CZKH15
C9107	C2014 11 18.34308 01 33 00.54 +05 30 20.8	18.8 Rq-1CbfH15	B0012	C2014 11 18.35535 01 31 31.20 +03 56 57.5	17.9 Rq-1CaBH15
D0455	C2014 11 18.34308 01 34 54.83 +06 19 13.6	18.4 Rq-1CbmH15	B2419	C2014 11 18.35535 01 33 37.52 +04 09 29.1	17.7 Rq-1CaTH15
D9422</					

Астероидно-кометная опасность, № 14-12 (9)

81698	C2014 11 18.35807 01 33 22.53 +02 03 43.8	16.5 Rq-1CXyH15	A6048	C2014 11 18.38965 01 29 09.17 +22 19 44.8	18.9 Rq-1CzPh15
96572	C2014 11 18.35807 01 36 15.22 +02 23 47.2	18.0 Rq-1CZOHI15	B8699	C2014 11 18.38965 01 23 59.23 +20 50 11.9	17.3 Rq-1CayH15
B9637	C2014 11 18.35807 01 34 45.51 +01 49 02.1	19.2 Rq-1CbzH15	G0514	C2014 11 18.38965 01 26 19.48 +22 20 28.5	18.0 Rq-1CdrH15
D1615	C2014 11 18.35807 01 36 35.16 +02 37 11.6	17.2 Rq-1CbsH15	e2066	C2014 11 18.38965 01 25 01.74 +22 25 29.5	18.3 Rq-1CoFH15
H9602	C2014 11 18.35807 01 34 06.19 +01 44 43.4	18.5 Rq-1Cf5H15	K03U060	C2014 11 18.38965 01 24 12.16 +21 38 34.8	19.1 Rq-1FhgH15
W6295	C2014 11 18.35807 01 31 42.40 +02 36 31.8	18.3 Rq-1CmTH15	08533	C2014 11 18.39296 01 21 33.65 +21 14 43.5	17.0 Rq-1CQAH15
e6241	C2014 11 18.35807 01 37 19.96 +01 38 04.5	19.0 Rq-1CoNH15	74589	C2014 11 18.39296 01 20 44.08 +21 57 51.4	17.7 Rq-1CXKH15
07950	C2014 11 18.36075 01 23 11.99 +21 35 39.5	15.5 Rq-1CQ4H15	E9033	C2014 11 18.39296 01 19 17.61 +21 01 45.8	17.8 Rq-1Cd7H15
13968	C2014 11 18.36075 01 23 09.49 +21 09 45.8	15.9 Rq-1CQsH15	M3355	C2014 11 18.39296 01 18 46.86 +22 16 30.0	19.1 Rq-1ChVH15
40129	C2014 11 18.36075 01 23 16.35 +21 41 26.9	16.9 Rq-1CTgH15	34912	C2014 11 18.39674 01 19 15.58 +19 05 39.1	16.4 Rq-1CTIH15
52605	C2014 11 18.36075 01 23 21.85 +22 13 29.4	18.2 Rq-1CV8H15	88098	C2014 11 18.39674 01 19 48.25 +20 24 45.4	17.9 Rq-1CYNH15
65878	C2014 11 18.36075 01 27 05.71 +21 00 12.4	17.8 Rq-1CWIH15	98339	C2014 11 18.39674 01 20 55.43 +19 35 41.7	17.5 Rq-1CZBH15
71528	C2014 11 18.36075 01 26 32.97 +22 07 12.3	17.8 Rq-1CWWH15	E8633	C2014 11 18.39674 01 20 25.18 +20 46 22.4	19.2 Rq-1Cd3H15
72663	C2014 11 18.36075 01 29 18.37 +21 14 49.5	18.7 Rq-1CX5H15	H2590	C2014 11 18.39674 01 17 10.51 +20 28 07.1	18.1 Rq-1CedH15
73551	C2014 11 18.36075 01 29 05.08 +22 03 42.6	18.7 Rq-1CXDH15	H8383	C2014 11 18.39674 01 18 38.24 +20 17 43.5	18.8 Rq-1CFIH15
90040	C2014 11 18.36075 01 22 59.54 +22 05 59.5	17.7 Rq-1CYXH15	J6927	C2014 11 18.39674 01 19 02.91 +20 24 20.3	18.6 Rq-1Cg6H15
A0137	C2014 11 18.36075 01 29 59.08 +21 00 27.8	17.3 Rq-1CZMH15	f5715J99A23U	C2014 11 18.40212 08 47 54.13 +51 24 03.8	18.9 Rq-1CJHH15
A6048	C2014 11 18.36075 01 29 10.35 +22 19 53.9	18.9 Rq-1CzPh15	F3213	C2014 11 18.40465 08 48 40.70 +48 44 27.6	19.1 Rq-1CdpH15
B8699	C2014 11 18.36075 01 23 59.92 +20 50 25.5	17.3 Rq-1CayH15	f5715J99A23U	C2014 11 18.41325 08 47 54.60 +51 23 49.6	19.1 Rq-1CJHH15
G0514	C2014 11 18.36075 01 26 20.28 +22 20 37.5	18.2 Rq-1CdrH15	F3213	C2014 11 18.41586 08 48 41.46 +48 44 32.9	18.4 Rq-1CdpH15
e2066	C2014 11 18.36075 01 25 02.56 +22 25 31.8	18.7 Rq-1CoFH15	f5715J99A23U	C2014 11 18.42380 08 47 54.96 +51 23 36.8	19.6 Rq-1CJHH15
08533	C2014 11 18.36422 01 21 34.68 +21 14 52.7	16.3 Rq-1CQAH15	F3213	C2014 11 18.42628 08 48 42.20 +48 44 38.6	18.9 Rq-1CdpH15
74589	C2014 11 18.36422 01 20 44.94 +21 58 01.8	18.1 Rq-1CXKH15	F3213	C2014 11 18.43725 08 48 42.93 +48 44 43.3	19.4 Rq-1CdpH15
E9033	C2014 11 18.36422 01 19 18.49 +21 01 53.3	17.9 Rq-1Cd7H15	42847	C2014 11 18.45006 08 54 16.29 +46 24 11.4	19.3 Rq-1CUAH15
M3355	C2014 11 18.36422 01 18 47.66 +22 16 40.3	19.0 Rq-1ChVH15	51997	C2014 11 18.45006 08 58 35.17 +47 26 17.1	18.2 Rq-1CV5H15
M5552	C2014 11 18.36422 01 20 18.63 +21 11 36.9	18.9 Rq-1ChFH15	73689	C2014 11 18.45006 08 57 00.61 +47 23 25.8	17.4 Rq-1CXFH15
34912	C2014 11 18.36704 01 19 16.04 +19 05 41.5	16.6 Rq-1CTIH15	F5828	C2014 11 18.45006 08 58 05.08 +47 51 54.0	19.1 Rq-1CdzH15
88098	C2014 11 18.36704 01 19 49.27 +20 24 55.5	18.1 Rq-1CYNH15	K10044K	C2014 11 18.45895 09 01 36.93 +49 04 05.4	19.4 Rq-1CKGH15
98339	C2014 11 18.36704 01 20 56.23 +19 36 03.8	17.5 Rq-1CZBH15	42847	C2014 11 18.46161 08 54 16.45 +46 24 17.1	18.5 Rq-1CUAH15
E8633	C2014 11 18.36704 01 20 26.49 +20 46 26.8	18.3 Rq-1Cd3H15	51997	C2014 11 18.46161 08 58 35.63 +47 26 23.9	17.9 Rq-1CV5H15
H2590	C2014 11 18.36704 01 17 10.38 +20 28 24.3	17.5 Rq-1CedH15	73689	C2014 11 18.46161 08 57 01.51 +47 23 31.5	17.5 Rq-1CXFH15
H8383	C2014 11 18.36704 01 19 38.16 +20 17 56.0	19.5 Rq-1CFIH15	F5828	C2014 11 18.46161 08 58 06.13 +47 52 03.3	19.2 Rq-1CdzH15
J6927	C2014 11 18.36704 01 19 03.38 +20 24 47.5	17.7 Rq-1Cg6H15	K10044K	C2014 11 18.46931 09 01 37.56 +49 04 11.6	19.4 Rq-1CKGH15
V7092	C2014 11 18.36704 01 19 23.55 +19 49 26.8	18.7 Rq-1CLKH15	42847	C2014 11 18.47191 08 54 16.76 +46 24 21.2	18.9 Rq-1CUAH15
07950	C2014 11 18.37016 01 23 11.67 +21 35 37.5	15.5 Rq-1CQ4H15	51997	C2014 11 18.47191 08 58 36.01 +47 26 29.6	18.4 Rq-1CV5H15
13968	C2014 11 18.37016 01 23 09.14 +21 09 44.3	15.8 Rq-1CQsH15	73689	C2014 11 18.47191 08 57 02.28 +47 23 36.1	17.6 Rq-1CXFH15
40129	C2014 11 18.37016 01 23 16.02 +21 41 24.3	16.8 Rq-1CTgH15	F5828	C2014 11 18.47191 08 58 07.08 +47 52 11.4	19.0 Rq-1CdzH15
52605	C2014 11 18.37016 01 23 21.44 +22 13 27.8	19.3 Rq-1CV8H15	K10044K	C2014 11 18.48056 09 01 38.08 +49 04 19.2	19.7 Rq-1CKGH15
65878	C2014 11 18.37016 01 27 05.39 +21 00 09.0	18.2 Rq-1CWIH15	42847	C2014 11 18.48318 08 54 16.97 +46 24 26.1	19.2 Rq-1CUAH15
71528	C2014 11 18.37016 01 26 32.59 +22 07 10.0	18.2 Rq-1CWWH15	51997	C2014 11 18.48318 08 58 36.44 +47 26 36.2	19.2 Rq-1CV5H15
72663	C2014 11 18.37016 01 29 18.04 +21 14 47.7	17.7 Rq-1CX5H15	73689	C2014 11 18.48318 08 57 03.14 +47 23 41.3	17.4 Rq-1CXFH15
73551	C2014 11 18.37016 01 29 04.69 +22 03 39.7	19.5 Rq-1CXDH15	F5828	C2014 11 18.48318 08 58 08.26 +47 52 19.7	19.0 Rq-1CdzH15
90040	C2014 11 18.37016 01 22 59.19 +22 05 56.0	17.4 Rq-1CYXH15	f5715J99A23U	C2014 11 18.48574 08 47 57.44 +51 22 18.8	19.6 Rq-1CJHH15
A0137	C2014 11 18.37016 01 29 58.77 +21 00 27.2	17.1 Rq-1CZMH15	51910	C2014 11 19.06149 02 31 37.51 +45 26 29.0	18.6 Rq-1CV4H15
A6048	C2014 11 18.37016 01 29 09.97 +22 19 51.2	18.4 Rq-1CzPh15	f5813K01P65T	C2014 11 19.06398 02 27 37.02 +44 21 09.2	17.7 Rq-1CJUH15
B8699	C2014 11 18.37016 01 23 59.64 +20 50 20.9	17.9 Rq-1CayH15	06522	C2014 11 19.06648 02 38 11.49 +46 24 18.3	16.1 Rq-1CPgH15
G0514	C2014 11 18.37016 01 26 20.03 +22 20 35.2	18.1 Rq-1CdrH15	J1232	C2014 11 19.06648 02 40 14.52 +45 48 55.4	19.3 Rq-1CfoH15
e2066	C2014 11 18.37016 01 25 02.27 +22 25 30.8	18.5 Rq-1CoFH15	f5813K01P65T	C2014 11 19.07420 02 27 36.50 +44 21 00.8	18.9 Rq-1CJUH15
K03U060	C2014 11 18.37016 01 24 12.90 +21 38 34.4	19.2 Rq-1FhgH15	06522	C2014 11 19.07677 02 38 10.73 +46 24 12.7	16.2 Rq-1CPgH15
08533	C2014 11 18.37383 01 21 34.32 +21 14 49.5	16.6 Rq-1CQAH15	J1232	C2014 11 19.07677 02 40 13.82 +45 48 52.6	19.0 Rq-1CfoH15
74589	C2014 11 18.37383 01 20 44.65 +21 57 58.7	17.9 Rq-1CXKH15	51910	C2014 11 19.08188 02 31 36.71 +45 26 28.5	18.3 Rq-1CV4H15
E9033	C2014 11 18.37383 01 19 18.16 +21 01 50.7	17.9 Rq-1Cd7H15	f5813K01P65T	C2014 11 19.08534 02 27 35.94 +44 20 51.8	18.1 Rq-1CJUH15
M3355	C2014 11 18.37383 01 18 47.44 +22 16 37.3	19.3 Rq-1ChVH15	J1232	C2014 11 19.08791 02 40 13.01 +45 48 51.5	18.9 Rq-1CfoH15
M5552	C2014 11 18.37383 01 20 18.48 +21 11 34.2	18.7 Rq-1ChFH15	51910	C2014 11 19.09299 02 31 36.18 +45 26 28.5	19.1 Rq-1CV4H15
34912	C2014 11 18.37653 01 19 15.89 +19 05 40.8	16.3 Rq-1CTIH15	06522	C2014 11 19.09810 02 38 09.19 +46 24 01.4	17.1 Rq-1CPgH15
88098	C2014 11 18.37653 01 19 48.92 +20 24 51.3	18.5 Rq-1CYNH15	J1232	C2014 11 19.09810 02 40 12.25 +45 48 49.0	18.7 Rq-1CfoH15
98339	C2014 11 18.37653 01 20 56.03 +19 35 57.1	17.2 Rq-1CZBH15	44513	C2014 11 19.10573 02 31 11.66 +40 26 20.1	16.2 Rq-1CXKH15
E8633	C2014 11 18.37653 01 20 26.11 +20 46 24.9	18.2 Rq-1Cd3H15	B5350	C2014 11 19.10573 02 30 39.41 +41 09 51.2	16.9 Rq-1CahH15
H2590	C2014 11 18.37653 01 17 10.41 +20 28 18.6	17.4 Rq-1CedH15	V5716	C2014 11 19.10573 02 34 19.14 +40 10 26.9	18.4 Rq-1CLFH15
J6927	C2014 11 18.37653 01 19 03.22 +24 38 3.3	17.5 Rq-1Cg6H15	44513	C2014 11 19.11598 02 31 11.06 +40 26 17.1	16.3 Rq-1CUXH15
V7092	C2014 11 18.37653 01 19 23.22 +19 49 26.0	18.3 Rq-1CLKH15	B5350	C2014 11 19.11598 02 30 38.76 +41 09 49.3	17.0 Rq-1CahH15
07950	C2014 11 18.37981 01 23 11.33 +21 35 35.6	15.6 Rq-1CQ4H15	V5716	C2014 11 19.11598 02 34 18.49 +40 10 23.1	18.1 Rq-1CLFH15
13968	C2014 11 18.37981 01 23 08.77 +21 09 43.2	15.9 Rq-1CQsH15	44513	C2014 11 19.12625 02 31 10.47 +40 26 14.7	16.1 Rq-1CUXH15
40129	C2014 11 18.37981 01 23 15.70 +21 41 21.7	17.0 Rq-1CTgH15	B5350	C2014 11 19.12625 02 30 38.20 +41 09 46.5	16.1 Rq-1CUKH15
65878	C2014 11 18.37981 01 27 05.01 +21 00 05.2	18.0 Rq-1CWIH15	44513	C2014 11 19.13648 02 31 09.85 +40 26 12.2	16.1 Rq-1CUKH15
71528	C2014 11 18.37981 01 26 32.22 +22 07 07.2	18.0 Rq-1CWWH15	B5350	C2014 11 19.13648 02 30 37.48 +41 09 45.2	16.9 Rq-1CahH15
72663	C2014 11 18.37981 01 29 17.65 +21 14 44.6	18.3 Rq-1CX5H15	V5716	C2014 11 19.13648 02 34 17.22 +40 10 14.3	17.7 Rq-1CLFH15
73551	C2014 11 18.37981 01 29 04.38 +22 03 36.9	19.0 Rq-1CXDH15	71376	C2014 11 19.14741 02 44 07.78 +41 25 08.3	18.2 Rq-1CWEH15
90040	C2014 11 18.37981 01 22 58.88 +22 05 53.1	17.7 Rq-1CYXH15	E6824	C2014 11 19.14741 02 36 41.08 +40 29 27.6	17.1 Rq-1CcxH15
A0137	C2014 11 18.37981 01 29 58.46 +21 00 26.4	17.3 Rq-1CZMH15	F2158	C2014 11 19.14741 02 42 15.91 +41 37 32.4	18.3 Rq-1CdzH15
A6048	C2014 11 18.37981 01 29 09.67 +22 19 48.3	18.3 Rq-1CzPh15	U7517	C2014 11 19.14741 02 42 36.85 +41 07 11.1	16.3 Rq-1CLGH15
B8699	C2014 11 18.37981 01 23 59.47 +20 50 16.7	17.5 Rq-1CayH15	71376	C2014 11 19.15853 02 44 07.07 +41 25 03.9	17.9 Rq-1CWEH15
G0514	C2014 11 18.37981 01 26 19.77 +22 20 32.6	17.9 Rq-1CdrH15	E6824	C2014 11 19.15853 02 36 40.33 +40 29 24.4	17.0 Rq-1CcxH15
e2066	C2014 11 18.37981 01 25 01.97 +22 25 30.6	18.4 Rq-1CoFH15	U7517	C2014 11 19.15853 02 42 36.23 +41 07 04.4	16.6 Rq-1CLGH15
K03U060	C2014 11 18.37981 01 24 12.50 +21 38 34.4	19.5 Rq-1FhgH15	71376	C2014 11 19.16883 02 44 06.55 +41 24 59.4	18.2 Rq-1CWEH15
08533	C2014 11 18.38345 01 21 33.97 +21 14 46.8	16.8 Rq-1CQAH15	E6824	C2014 11 19.16883 02 36 39.40 +29 21.3	16.8 Rq-1CcxH15
74589	C2014 11 18.38345 01 20 44.39 +21 57 53.6	18.9 Rq-1CXKH15	F2158	C2014 11 19.16883 02 42 14.52 +41 37 24.0	18.7 Rq-1CdzH15
E9033	C2014 11 18.38345 01 19 17.90 +21 01 47.9	17.9 Rq-1Cd7H15	U7517	C2014 11 19.16883 02 42 35.63 +41 06 58.4	16.4 Rq-1CLGH15
M3355	C2014 11 18.38345 01 18 47.17 +22 16 33.8	18.8 Rq-1ChVH15	71376	C2014 11 19.17997 02 44 05.88 +42 24 53.7	18.1 Rq-1CWEH15
M5552	C2014 11 18.38345 01 20 18.31 +21 11 31.0	18.7 Rq-1ChFH15	E6824	C2014 11 19.17997 02 36 38.89 +40 29 17.8	16.8 Rq-1CcxH15
34912	C2014 11 18.38719 01 19 15.72 +19 05 40.1	16.3 Rq-1CTIH15	F2158	C2014 11 19.17997 02 42 13.82 +41 37 20.5	18.1 Rq-1CdzH15
88098	C2014 11 18.38719 01 19 48.51 +20 24 48.7	18.3 Rq-1CYNH15	U7517	C2014 11 19.17997 02 42 35.01 +41 06 51.6	16.5 Rq-1CLGH15
98339	C2014 11 18.38719 01 20 55.68 +19 35 48.1	17.9 Rq-1CZBH15	K14Wn8T*	C2014 11 19.18508 03 04 02.68 +46 46 20.7	18.8 Rq-1FnyH15
E8633	C2014 11 18.38719 01 20 25.68 +20 46 24.4	18.3 Rq-1Cd3H15	f6960K05SL4		

12-я лунация, 05.11.14 – 02.01.15

K14Wh5S	C2014	11	19.20382	02	57	05.70	+42	42	59.3	18.4	Rq-1DwmH15	56099	C2014	11	19.33778	05	19	37.21	-00	58	16.9	17.1	Rq-1CVPH15
K14Wn8T	C2014	11	19.20630	03	04	00.88	+46	46	20.7	18.8	Rq-1FnyH15	15073	C2014	11	19.34900	05	15	17.46	-00	30	28.4	16.7	Rq-1CRIH15
f6960K05SL4J	C2014	11	19.20882	02	49	20.76	+40	48	31.3	18.7	Rq-1CJgH15	17145	C2014	11	19.34900	05	17	02.86	-00	53	11.9	16.0	Rq-1CRTH15
87599	C2014	11	19.20882	02	49	39.77	+40	15	31.4	17.7	Rq-1CYJH15	56099	C2014	11	19.34900	05	19	36.71	-00	58	20.7	17.1	Rq-1CPVH15
C0364	C2014	11	19.20882	02	50	09.66	+40	08	53.1	17.7	Rq-1Cb6H15	15073	C2014	11	19.36090	05	15	16.98	-00	30	31.0	16.0	Rq-1CRIH15
N4897	C2014	11	19.21137	02	58	39.28	+44	16	09.0	18.3	Rq-1C1AH15	17145	C2014	11	19.36090	05	17	02.35	-00	53	19.0	15.4	Rq-1CRTH15
B7371	C2014	11	19.21407	02	59	19.32	+41	53	14.3	18.1	Rq-1CarH15	56099	C2014	11	19.36090	05	19	36.17	-00	58	23.1	16.6	Rq-1CPVH15
e5895	C2014	11	19.21407	03	02	01.25	+42	23	53.8	18.0	Rq-1CoMH15	06057	C2014	11	19.37538	05	26	53.11	-01	30	05.3	15.0	Rq-1CPmH15
f3273	C2014	11	19.21407	03	02	26.06	+41	57	26.5	18.5	Rq-1Cp1H15	a8235	C2014	11	19.37538	05	24	43.57	-01	43	51.6	19.3	Rq-1CnnH15
K14Wh5S	C2014	11	19.21407	02	57	04.92	+42	42	55.9	19.2	Rq-1DwmH15	B2626	C2014	11	19.38296	05	20	20.16	-02	30	13.3	17.5	Rq-1CaUH15
K14Wn8T	C2014	11	19.21664	03	04	00.04	+46	46	19.7	18.4	Rq-1FnyH15	06057	C2014	11	19.38556	05	26	52.74	-01	30	08.0	15.4	Rq-1CPmH15
f6960K05SL4J	C2014	11	19.21916	02	49	20.12	+40	48	27.6	18.2	Rq-1CJgH15	33402	C2014	11	19.38556	05	22	34.94	-00	56	15.7	17.2	Rq-1CTBH15
87599	C2014	11	19.21916	02	49	39.04	+40	15	28.9	17.8	Rq-1CYJH15	a8235	C2014	11	19.38556	05	24	43.13	-01	43	58.2	19.2	Rq-1CnnH15
C0364	C2014	11	19.21916	02	50	08.96	+40	08	48.9	17.4	Rq-1Cb6H15	f0678	C2014	11	19.38809	05	26	54.28	-03	51	45.0	17.9	Rq-1CokH15
N4897	C2014	11	19.22164	02	58	38.53	+44	16	07.2	18.5	Rq-1C1AH15	B2626	C2014	11	19.39319	05	20	19.73	-02	30	17.4	17.5	Rq-1CaUH15
B7371	C2014	11	19.22422	02	59	18.70	+41	53	10.2	18.4	Rq-1CarH15	06057	C2014	11	19.39579	05	26	52.34	-01	30	11.0	15.5	Rq-1CPmH15
f3273	C2014	11	19.22422	03	02	25.19	+41	57	24.5	19.2	Rq-1Cp1H15	33402	C2014	11	19.39579	05	22	34.49	-00	56	18.6	17.4	Rq-1CTBH15
K14Wh5S	C2014	11	19.22422	02	57	04.17	+42	42	52.8	18.3	Rq-1DwmH15	a8235	C2014	11	19.39579	05	24	42.74	-01	44	06.1	19.4	Rq-1CnnH15
51365	C2014	11	19.22766	02	54	36.43	+40	25	57.3	17.3	Rq-1CV1H15	f0678	C2014	11	19.39928	05	26	53.82	-03	51	43.7	18.1	Rq-1CokH15
67178	C2014	11	19.22766	02	55	39.73	+39	55	36.9	17.9	Rq-1CQWH15	B2626	C2014	11	19.40446	05	20	19.34	-02	30	20.5	17.2	Rq-1CaUH15
01337	C2014	11	19.23034	05	05	02.05	-04	15	56.3	13.9	Rq-1CQyH15	06057	C2014	11	19.40709	05	26	51.91	-01	30	14.0	15.7	Rq-1CPmH15
F1197	C2014	11	19.23034	05	02	29.61	-04	24	49.2	17.5	Rq-1CdHH15	33402	C2014	11	19.40709	05	22	33.91	-00	56	21.6	17.6	Rq-1CTH15
P9122	C2014	11	19.23034	05	06	26.92	-04	17	58.5	18.6	Rq-1CJPH15	a8235	C2014	11	19.40709	05	24	42.24	-01	44	14.5	19.6	Rq-1CnnH15
K01T13K	C2014	11	19.23546	05	04	16.59	-06	23	46.7	19.5	Rq-1CJLH15	f0678	C2014	11	19.40969	05	26	53.41	-03	51	42.7	18.0	Rq-1CokH15
51365	C2014	11	19.23819	02	54	35.56	+40	25	57.1	17.3	Rq-1CV1H15	B2626	C2014	11	19.41479	05	20	18.92	-02	30	23.4	17.8	Rq-1CaUH15
67178	C2014	11	19.23819	02	55	39.14	+39	55	33.1	17.4	Rq-1CQWH15	57796	C2014	11	19.42132	07	46	50.66	+00	27	03.1	18.8	Rq-1CVZH15
01337	C2014	11	19.24086	05	05	01.57	-04	15	59.1	14.1	Rq-1CQyH15	46275	C2014	11	19.42765	07	52	23.07	-01	27	46.4	17.9	Rq-1CUWH15
F1197	C2014	11	19.24086	05	02	29.07	-04	24	50.0	17.9	Rq-1CdHH15	R5888	C2014	11	19.42765	07	51	31.24	-00	36	12.6	17.7	Rq-1CkSH15
K01T13K	C2014	11	19.24587	05	04	16.05	-06	24	02.7	19.9	Rq-1CJLH15	57796	C2014	11	19.43149	07	46	50.64	+00	26	59.0	19.0	Rq-1CVZH15
51365	C2014	11	19.24946	02	54	35.48	+40	25	55.8	17.7	Rq-1CV1H15	46275	C2014	11	19.43779	07	52	23.06	-01	27	53.1	18.2	Rq-1CUWH15
67178	C2014	11	19.24946	02	55	38.42	+39	55	27.7	17.5	Rq-1CQWH15	R5888	C2014	11	19.43779	07	51	31.54	-00	36	28.3	17.9	Rq-1CkSH15
01337	C2014	11	19.25218	05	05	01.06	-04	16	02.1	14.1	Rq-1CQyH15	57796	C2014	11	19.44170	07	46	50.71	+00	26	55.3	18.5	Rq-1CVZH15
F1197	C2014	11	19.25218	05	02	28.50	-04	24	50.1	17.6	Rq-1CdHH15	46275	C2014	11	19.44799	07	52	23.01	-01	27	59.8	18.0	Rq-1CUWH15
P9122	C2014	11	19.25218	05	06	25.90	-04	17	58.8	18.8	Rq-1CJPH15	R5888	C2014	11	19.44799	07	51	31.86	-00	36	44.6	17.8	Rq-1CkSH15
K01T13K	C2014	11	19.25721	05	04	15.54	-06	24	17.6	19.0	Rq-1CJLH15	26371	C2014	11	19.46037	08	10	19.79	+00	58	51.2	17.8	Rq-1CSMH15
51365	C2014	11	19.26017	02	54	35.01	+40	25	55.2	17.4	Rq-1CV1H15	16498	C2014	11	19.46897	08	09	31.47	+00	39	57.0	16.7	Rq-1CRDH15
67178	C2014	11	19.26017	02	55	37.79	+39	55	23.2	17.7	Rq-1CQWH15	26371	C2014	11	19.47209	08	10	19.87	+00	58	46.8	17.7	Rq-1CSMH15
01337	C2014	11	19.26310	05	05	00.56	-04	16	05.1	14.3	Rq-1CQyH15	16498	C2014	11	19.48027	08	09	31.66	-00	40	01.7	16.4	Rq-1CRDH15
F1197	C2014	11	19.26310	05	02	27.96	-04	24	50.5	18.4	Rq-1CdHH15	26371	C2014	11	19.48288	08	10	19.94	+00	58	42.4	17.5	Rq-1CSMH15
P9122	C2014	11	19.26310	05	06	25.42	-04	17	58.7	18.7	Rq-1CJPH15	16498	C2014	11	19.49145	08	09	31.86	-00	40	05.6	16.7	Rq-1CRDH15
K01T13K	C2014	11	19.26741	05	04	15.08	-06	24	32.6	19.1	Rq-1CJLH15	26371	C2014	11	19.49400	08	10	20.02	+00	58	38.2	17.6	Rq-1CSMH15
g0993K13P38C	C2014	11	19.28066	05	05	33.50	-01	10	57.2	19.7	Rq-1CLGH15	B5435	C2014	11	20.32697	05	29	05.37	+62	07	07.6	17.9	Rq-1CahH15
30304	C2014	11	19.28066	05	07	23.80	-00	16	16.9	18.3	Rq-1CSOH15	B5435	C2014	11	20.33699	05	29	04.50	+62	07	18.9	18.4	Rq-1CahH15
A4540	C2014	11	19.28066	05	04	58.75	-00	43	48.5	18.1	Rq-1CZgH15	B5435	C2014	11	20.34854	05	29	03.50	+62	07	31.1	18.2	Rq-1CahH15
J5823	C2014	11	19.28066	05	03	37.49	-01	20	12.6	18.5	Rq-1CgH15	B5435	C2014	11	20.35813	05	29	02.49	+62	07	41.3	17.9	Rq-1CahH15
M3481	C2014	11	19.28066	05	03	28.89	-00	03	37.0	18.2	Rq-1ChWH15	68146	C2014	11	20.36692	05	22	43.78	+63	46	36.7	16.6	Rq-1CWYH15
05469	C2014	11	19.28584	05	11	21.48	-05	30	20.2	16.4	Rq-1CPgH15	68146	C2014	11	20.37694	05	22	43.05	+63	46	43.6	16.7	Rq-1CWYH15
G5212	C2014	11	19.28584	05	08	04.65	-05	35	48.5	19.4	Rq-1Ce7H15	68146	C2014	11	20.38689	05	22	42.12	+63	46	51.9	17.0	Rq-1CWYH15
L6034	C2014	11	19.28584	05	12	41.86	-06	50	57.0	20.8	Rq-1CgH15	68146	C2014	11	20.39696	05	22	41.26	+63	46	59.8	17.1	Rq-1CWYH15
T1557	C2014	11	19.28584	05	12	49.92	-06	09	26.2	19.3	Rq-1CkwH15	K14Wn8T	KC2014	11	20.50394	03	02	22.15	+46	44	33.3	19.2	Rq-1FnyH15
29150	C2014	11	19.28850	05	12	55.46	-01	46	21.6	17.0	Rq-1CSgH15	K14Wn8T	KC2014	11	20.50760	03	02	21.88	+46	44	33.6	18.9	Rq-1FnyH15
39520	C2014	11	19.28850	05	13	14.08	-01	52	36.4	17.9	Rq-1CTmH15	01241	C2014	11	21.06438	01	35	56.06	+44	49	54.6	14.8	Rq-1CoxH15
68998	C2014	11	19.28850	05	11	20.61	-02	06	21.7	18.3	Rq-1CWDH15	71745	C2014	11	21.06438	01	44	49.15	+43	48	38.6	18.9	Rq-1CwH15
G1571	C2014	11	19.28850	05	14	02.36	-03	00	34.0	18.7	Rq-1CduH15	N2167	C2014	11	21.07220	01	41	06.92	+46	43	22.7	18.2	Rq-1C1SH15
J3772	C2014	11	19.28850	05	14	39.46	-01	51	06.3	19.5	Rq-1CfXh15	01241	C2014	11	21.07476	01	35	55.58	+44	49	49.4	14.0	Rq-1CoxH15
g0993K13P38C	C2014	11	19.29098	05	05	33.06	-01	10	59.6	19.5	Rq-1CLGH15	71745	C2014	11	21.07476	01	44						

Астероидно-кометная опасность, № 14-12 (9)

04531	C2014 11 21.24537 02 08 34.18 +45 59 55.2	15.4 Rq-1CPXH15	D3845	C2014 11 23.19799 02 28 26.15 -01 04 35.3	17.9 Rq-1DAdH15
N1397	C2014 11 21.24537 02 04 49.38 +46 25 13.4	17.9 Rq-1C14H15	I9937	C2014 11 23.19799 02 29 56.23 -01 17 38.3	18.9 Rq-1DDXH15
06321	C2014 11 23.06387 21 39 02.36 -18 32 22.8	18.2 Rq-1D00UH15	K14UL6P	C2014 11 23.19799 02 30 53.00 -01 09 58.1	18.3 Rq-1G49H15
06370	C2014 11 23.06387 21 41 54.10 -19 19 49.2	17.3 Rq-1D00UH15		C2014 11 23.20134 02 31 03.70 -02 35 12.7	18.2 Rq-1D4cH15
07049	C2014 11 23.06656 21 33 48.89 -17 18 56.8	18.9 Rq-1D0aH15	A5003	C2014 11 23.20134 02 29 36.09 -02 15 02.6	17.5 Rq-1D8mH15
01577	C2014 11 23.07096 21 38 19.10 -17 43 44.3	15.4 Rq-1CzoH15	O2050	C2014 11 23.20392 02 36 51.27 -05 38 30.1	15.9 Rq-1CzuH15
06321	C2014 11 23.07425 21 39 03.00 -18 32 22.2	17.2 Rq-1D00UH15	22318	C2014 11 23.20392 02 38 03.02 -06 50 55.3	16.7 Rq-1D2EH15
13322	C2014 11 23.07425 21 41 31.10 -19 25 43.1	17.2 Rq-1D1GH15	31230	C2014 11 23.20392 02 41 48.04 -06 36 56.4	15.9 Rq-1D32H15
01577	C2014 11 23.08207 21 38 20.32 -17 43 38.5	15.4 Rq-1CzoH15	04601	C2014 11 23.20823 02 34 42.01 -00 07 39.8	15.9 Rq-1D0HH15
06321	C2014 11 23.08461 21 39 03.61 -18 32 19.7	17.4 Rq-1D00UH15	05382	C2014 11 23.20823 02 30 43.46 -01 36 24.6	16.1 Rq-1D0MH15
06370	C2014 11 23.08461 21 41 55.58 -19 19 37.1	17.1 Rq-1D00UH15	13355	C2014 11 23.20823 02 29 55.10 -01 02 11.9	15.6 Rq-1D1GH15
13322	C2014 11 23.08461 21 41 31.86 -19 25 37.5	17.1 Rq-1D1GH15	46292	C2014 11 23.20823 02 29 09.42 -01 08 42.1	17.4 Rq-1D4MH15
07049	C2014 11 23.08718 21 33 50.42 -17 18 46.1	18.2 Rq-1D0aH15	A2074	C2014 11 23.20823 02 31 13.41 -01 31 22.3	16.2 Rq-1D8aH15
00162	C2014 11 23.08975 21 32 56.30 -20 03 46.3	14.0 Rq-1CzZH15	D3845	C2014 11 23.20823 02 28 25.73 -01 04 35.3	18.8 Rq-1DAdH15
06346	C2014 11 23.08975 21 32 17.67 -19 36 38.7	17.6 Rq-1D00UH15	I9937	C2014 11 23.20823 02 29 55.87 -01 17 39.6	18.1 Rq-1DDXH15
06363	C2014 11 23.08975 21 36 50.46 -19 00 38.4	18.5 Rq-1D00UH15	03422	C2014 11 23.21078 02 45 19.29 -04 31 26.4	15.1 Rq-1D07H15
15070	C2014 11 23.08975 21 32 50.19 -20 12 44.4	16.9 Rq-1D1SH15	43860	C2014 11 23.21078 02 46 55.05 -04 30 13.1	16.7 Rq-1D49H15
20036	C2014 11 23.08975 21 34 07.38 -18 56 20.9	17.9 Rq-1D20H15	82520	C2014 11 23.21078 02 42 19.08 -03 54 04.5	17.6 Rq-1D7JH15
47917	C2014 11 23.08975 21 34 58.81 -20 08 36.8	19.1 Rq-1D4VH15	O2050	C2014 11 23.21406 02 36 50.62 -05 38 26.7	16.1 Rq-1CzuH15
01577	C2014 11 23.09237 21 38 21.35 -17 43 33.5	15.3 Rq-1CzoH15	22318	C2014 11 23.21406 02 38 02.53 -06 50 52.8	17.2 Rq-1D2EH15
06321	C2014 11 23.09500 21 39 04.25 -18 32 17.3	17.6 Rq-1D00UH15	31230	C2014 11 23.21406 02 41 47.57 -06 36 53.9	16.0 Rq-1D32H15
06370	C2014 11 23.09500 21 41 56.30 -19 19 31.7	17.5 Rq-1D00UH15	04601	C2014 11 23.21839 02 34 41.58 -00 07 42.2	15.8 Rq-1D0HH15
13322	C2014 11 23.09500 21 41 32.55 -19 25 32.3	17.0 Rq-1D1GH15	05382	C2014 11 23.21839 02 30 43.00 -01 36 26.7	16.1 Rq-1D0MH15
07049	C2014 11 23.09753 21 33 51.27 -17 18 41.7	18.7 Rq-1D0aH15	13355	C2014 11 23.21839 02 29 54.68 -01 02 11.7	15.7 Rq-1D1GH15
00162	C2014 11 23.10005 21 32 56.70 -20 03 43.1	13.7 Rq-1CzZH15	46292	C2014 11 23.21839 02 29 09.05 -01 08 42.3	17.5 Rq-1D4MH15
06346	C2014 11 23.10005 21 32 18.45 -19 36 36.2	16.9 Rq-1D00UH15	A2074	C2014 11 23.21839 02 31 13.22 -01 31 23.0	15.9 Rq-1D8aH15
06363	C2014 11 23.10005 21 36 51.11 -19 00 33.2	18.6 Rq-1D00UH15	D3845	C2014 11 23.21839 02 28 25.33 -01 04 35.3	18.2 Rq-1DAdH15
15070	C2014 11 23.10005 21 32 51.25 -20 12 37.3	16.7 Rq-1D1SH15	K14UL6P	C2014 11 23.21839 02 30 52.23 -01 09 56.3	18.8 Rq-1G49H15
47917	C2014 11 23.10005 21 34 59.39 -20 08 30.5	18.1 Rq-1D4VH15		C2014 11 23.22100 02 45 18.80 -04 31 25.0	15.2 Rq-1D07H15
02446	C2014 11 23.10274 21 27 24.25 -17 06 57.2	16.5 Rq-1CzyH15	03422	C2014 11 23.22100 02 46 54.60 -04 30 12.9	16.7 Rq-1D49H15
04801	C2014 11 23.10274 21 26 13.85 -17 25 25.3	17.8 Rq-1D01TH15	82520	C2014 11 23.22100 02 42 18.59 -03 54 01.7	17.8 Rq-1D7JH15
08734	C2014 11 23.10274 21 26 49.22 -18 11 45.0	19.4 Rq-1D0mH15	O2050	C2014 11 23.22449 02 36 49.95 -05 38 23.0	16.2 Rq-1CzuH15
09887	C2014 11 23.10274 21 25 46.80 -16 51 58.8	18.8 Rq-1D0cH15	22318	C2014 11 23.22449 02 38 02.05 -06 50 49.9	16.9 Rq-1D2EH15
15254	C2014 11 23.10274 21 24 38.45 -17 38 31.3	18.0 Rq-1D1TH15	31230	C2014 11 23.22449 02 41 47.05 -06 36 51.4	16.0 Rq-1D32H15
32805	C2014 11 23.10617 21 25 13.02 -18 43 50.1	18.4 Rq-1D3AH15	03422	C2014 11 23.23122 02 45 18.28 -04 31 23.5	15.1 Rq-1D07H15
00162	C2014 11 23.11032 21 32 57.14 -20 03 40.0	13.9 Rq-1CzZH15	43860	C2014 11 23.23122 02 46 54.17 -04 30 13.2	16.5 Rq-1D0aH15
06346	C2014 11 23.11032 21 32 19.17 -19 36 31.6	17.3 Rq-1D00UH15	82520	C2014 11 23.23122 02 42 18.07 -03 53 58.3	17.2 Rq-1D7JH15
06363	C2014 11 23.11032 21 36 51.86 -19 00 28.4	18.4 Rq-1D00UH15	O2050	C2014 11 23.23517 02 36 49.28 -05 38 19.7	15.4 Rq-1CzuH15
15070	C2014 11 23.11032 21 32 52.43 -20 12 29.8	16.9 Rq-1D1SH15	22318	C2014 11 23.23517 02 38 01.52 -06 50 47.9	17.1 Rq-1D2EH15
20036	C2014 11 23.11032 21 34 09.54 -18 56 08.7	18.3 Rq-1D20H15	31230	C2014 11 23.23517 02 41 46.51 -06 36 48.8	15.6 Rq-1D32H15
47917	C2014 11 23.11032 21 35 00.12 -20 08 23.7	19.0 Rq-1D4VH15	03422	C2014 11 23.24196 02 45 17.75 -04 31 22.1	14.2 Rq-1D07H15
02446	C2014 11 23.11299 21 27 25.20 -17 06 51.2	16.8 Rq-1CzyH15	43860	C2014 11 23.24196 02 46 53.72 -04 30 13.6	16.0 Rq-1D49H15
04801	C2014 11 23.11299 21 26 14.38 -17 25 22.6	18.5 Rq-1D01TH15	82520	C2014 11 23.24196 02 42 17.50 -03 53 55.8	18.3 Rq-1D7JH15
08734	C2014 11 23.11299 21 26 49.80 -18 11 41.3	19.0 Rq-1D0mH15	57519	C2014 11 23.24486 02 55 43.92 -03 35 48.8	19.3 Rq-1D5FH15
09887	C2014 11 23.11299 21 25 47.58 -16 51 55.7	18.2 Rq-1D0cH15	77750	C2014 11 23.24486 02 52 55.28 -05 09 28.0	19.3 Rq-1D6YH15
15254	C2014 11 23.11299 21 24 39.46 -17 38 26.8	18.6 Rq-1D1TH15	78094	C2014 11 23.24486 02 54 42.44 -03 52 11.7	16.5 Rq-1D70H15
34961	C2014 11 23.11299 21 26 54.19 -18 05 46.9	18.2 Rq-1D3MH15	F3061	C2014 11 23.24486 02 55 02.53 -03 58 56.6	17.3 Rq-1D8gH15
D0678	C2014 11 23.11299 21 26 22.41 -18 22 08.4	19.1 Rq-1DAPH15	J1571	C2014 11 23.24486 02 51 31.46 -04 56 25.4	18.1 Rq-1DDdH15
32805	C2014 11 23.11657 21 25 14.36 -18 43 43.7	17.8 Rq-1D3AH15	M6501	C2014 11 23.24486 02 49 45.21 -03 59 39.0	16.9 Rq-1D5SH15
00162	C2014 11 23.12057 21 32 57.57 -20 03 36.8	13.9 Rq-1CzZH15	57519	C2014 11 23.25493 02 55 43.37 -03 35 51.3	18.7 Rq-1D5FH15
06346	C2014 11 23.12057 21 32 19.87 -19 36 27.8	17.4 Rq-1D00UH15	77750	C2014 11 23.25493 02 52 54.88 -05 09 27.4	19.1 Rq-1D6YH15
15070	C2014 11 23.12057 21 32 53.52 -20 12 23.7	17.0 Rq-1D1SH15	78094	C2014 11 23.25493 02 54 42.01 -03 52 10.2	17.0 Rq-1D70H15
20036	C2014 11 23.12057 21 34 10.56 -18 56 03.7	17.5 Rq-1D20H15	F3061	C2014 11 23.25493 02 55 02.21 -03 58 58.8	18.0 Rq-1D8gH15
47917	C2014 11 23.12057 21 35 00.76 -20 08 17.8	18.2 Rq-1D4VH15	M6501	C2014 11 23.25493 02 49 44.64 -03 59 35.5	17.2 Rq-1D5SH15
04801	C2014 11 23.12318 21 26 14.98 -17 25 19.1	17.5 Rq-1D01TH15	57519	C2014 11 23.26517 02 55 42.82 -03 35 51.1	18.6 Rq-1D5FH15
09887	C2014 11 23.12318 21 25 48.43 -16 51 51.0	18.5 Rq-1D0cH15	77750	C2014 11 23.26517 02 52 54.42 -05 09 26.0	18.8 Rq-1D6YH15
34961	C2014 11 23.12318 21 26 54.97 -18 05 41.1	17.6 Rq-1D3MH15	78094	C2014 11 23.26517 02 54 41.56 -03 52 08.7	16.8 Rq-1D70H15
D0678	C2014 11 23.12318 21 26 23.47 -18 22 01.4	19.4 Rq-1DAPH15	F3061	C2014 11 23.26517 02 55 01.75 -03 59 01.5	17.5 Rq-1D8gH15
04243	C2014 11 23.13025 21 18 27.47 -16 52 09.3	17.5 Rq-1D0EH15	J1571	C2014 11 23.26517 02 51 30.61 -04 56 23.9	17.4 Rq-1DDdH15
04380	C2014 11 23.13025 21 17 51.62 -17 33 08.6	17.0 Rq-1D0FH15	M6501	C2014 11 23.26517 02 49 44.10 -03 59 32.1	17.1 Rq-1D5SH15
02446	C2014 11 23.13344 21 27 27.16 -17 06 39.6	16.7 Rq-1CzyH15	K07X01M	C2014 11 23.26772 03 27 00.01 +02 25 38.5	19.2 Rq-1CqjH15
04801	C2014 11 23.13344 21 26 15.54 -17 25 15.4	17.4 Rq-1D01TH15		C2014 11 23.26772 03 27 20.00 +03 06 19.7	17.2 Rq-1D2aH15
08734	C2014 11 23.13344 21 26 01.02 -18 11 35.4	19.0 Rq-1D0mH15	45936	C2014 11 23.26772 03 29 57.01 +03 14 50.3	18.0 Rq-1D4KH15
15254	C2014 11 23.13344 21 24 41.41 -17 38 18.9	17.8 Rq-1D1TH15	51729	C2014 11 23.26772 03 23 02.84 +03 47 15.7	18.3 Rq-1D4nH15
34961	C2014 11 23.13344 21 26 55.78 -18 05 34.4	17.9 Rq-1D3MH15	69834	C2014 11 23.26772 03 27 07.70 +03 50 46.4	17.3 Rq-1D6DH15
D0678	C2014 11 23.13344 21 26 24.57 -18 21 54.1	19.3 Rq-1DAPH15	81403	C2014 11 23.26772 03 27 34.08 +02 28 02.3	18.4 Rq-1D7DH15
32805	C2014 11 23.13696 21 25 16.89 -18 43 30.7	18.5 Rq-1D3AH15	Q7551	C2014 11 23.26772 03 24 00.00 +03 16 38.2	19.5 Rq-1D6cH15
04243	C2014 11 23.14038 21 18 28.16 -16 52 04.6	17.6 Rq-1D0EH15	57519	C2014 11 23.27534 02 55 42.33 -03 35 51.9	19.0 Rq-1D5FH15
04380	C2014 11 23.14038 21 17 52.23 -17 33 03.8	16.4 Rq-1D0FH15	77750	C2014 11 23.27534 02 52 54.02 -05 09 26.4	19.5 Rq-1D6YH15
11093	C2014 11 23.14634 02 27 50.79 -06 01 28.1	18.1 Rq-1D11H15	78094	C2014 11 23.27534 02 54 41.09 -03 52 07.1	16.7 Rq-1D70H15
04243	C2014 11 23.15116 21 18 28.92 -16 52 01.5	18.5 Rq-1D0EH15	F3061	C2014 11 23.27534 02 55 01.40 -03 59 03.1	18.4 Rq-1D8gH15
04380	C2014 11 23.15116 21 17 52.84 -17 32 57.5	16.0 Rq-1D0FH15	J1571	C2014 11 23.27534 02 51 30.18 -04 56 23.0	18.5 Rq-1DDdH15
11093	C2014 11 23.15788 02 27 50.23 -06 01 34.0	16.9 Rq-1D11H15	M6501	C2014 11 23.27534 02 49 43.55 -03 59 28.8	17.2 Rq-1D5FH15
04243	C2014 11 23.16145 21 18 29.57 -16 51 57.2	18.3 Rq-1D0EH15	K07X01M	C2014 11 23.27795 03 26 59.10 +02 25 51.6	19.2 Rq-1CqjH15
E7566	C2014 11 23.16539 02 33 12.32 -03 34 30.0	17.6 Rq-1DBMH15		C2014 11 23.27795 03 25 49.71 +03 08 43.0	19.9 Rq-1CqwH15
11093	C2014 11 23.16802 02 27 49.78 -06 01 39.0	17.4 Rq-1D11H15	45936	C2014 11 23.27795 03 29 56.52 +03 14 48.5	18.3 Rq-1D4KH15
52339	C2014 11 23.17059 02 31 04.95 -02 35 05.9	18.4 Rq-1D4cH15	51729	C2014 11 23.27795 03 23 02.39 +03 47 15.1	18.6 Rq-1D4nH15
A5003	C2014 11 23.17059 02 29 37.36 -02 15 07.2	17.8 Rq-1D8mH15	69834	C2014 11 23.27795 03 27 07.18 +03 50 44.7	17.5 Rq-1D6DH15
E7566	C2014 11 23.17503 02 33 12.03 -03 34 30.7	18.5 Rq-1DBMH15	81403	C2014 11 23.27795 03 27 33.53 +02 28 02.4	17.8 Rq-1D7DH15
11093	C2014 11 23.17841 02 27 49.34 -06 01 44.1	17.6 Rq-1D11H15	Q7551	C2014 11 23.27795 03 23 59.61 +03 16 37.9	18.7 Rq-1D6cH15
A5003	C2014 11 23.18098 02 29 36.90 -02 15 05.7	17.6 Rq-1D8mH15	06708	C2014 11 23.28490 03 51 13.71 +02 56 21.8	16.1 Rq-1D0XH15
04601	C2014 11 23.18773 02 34 42.90 -00 07 35.3	16.1 Rq-1D0HH15	09241	C2014 11 23.28490 03 46 01.44 +02 18 28.1	16.0 Rq-1D0qH15
05382	C2014 11 23.18773 02 30 44.35 -01 36 21.2	16.2 Rq-1D0MH15	10441		

12-я лунация, 05.11.14 – 02.01.15

69834	C2014 11 23.28813 03 27 06.68 +03 50 42.9	17.3 Rq-1D6DH15	M6086	C2014 11 23.31815 03 41 55.35 +03 43 10.6	19.2 Rq-1DF3H15
81403	C2014 11 23.28813 03 27 32.90 +02 28 03.8	18.0 Rq-1D7DH15	W4646	C2014 11 23.31815 03 42 54.61 +02 42 14.5	18.1 Rq-1DI1H15
Q7551	C2014 11 23.28813 03 23 59.13 +03 16 37.8	18.5 Rq-1D6GH15	29198	C2014 11 23.32131 03 47 34.88 +05 20 59.0	16.7 Rq-1D2zH15
29198	C2014 11 23.29071 03 47 36.84 +05 20 56.5	16.7 Rq-1D2zH15	29465	C2014 11 23.32131 03 49 37.65 +05 23 49.8	18.3 Rq-1D2sH15
29465	C2014 11 23.29071 03 49 39.42 +05 23 59.1	17.5 Rq-1D2sH15	55362	C2014 11 23.32131 03 50 15.15 +04 07 24.3	17.8 Rq-1D55H15
39294	C2014 11 23.29071 03 48 53.61 +04 37 57.8	17.5 Rq-1D3JH15	71978	C2014 11 23.32131 03 48 56.74 +04 17 51.8	18.2 Rq-1D6RH15
55362	C2014 11 23.29071 03 50 16.79 +04 07 34.6	18.2 Rq-1D55H15	73175	C2014 11 23.32131 03 46 11.26 +04 03 03.6	18.6 Rq-1D6ZH15
62505	C2014 11 23.29071 03 48 39.43 +05 10 09.2	17.9 Rq-1D5cH15	J1836	C2014 11 23.32131 03 46 53.07 +05 28 18.6	18.0 Rq-1DDdH15
71978	C2014 11 23.29071 03 48 58.66 +04 17 57.8	17.8 Rq-1D6RH15	J7058	C2014 11 23.32131 03 50 09.93 +04 44 38.3	17.5 Rq-1DDqH15
73175	C2014 11 23.29071 03 46 12.78 +04 03 02.2	18.3 Rq-1D6ZH15	F4500	C2014 11 23.32131 03 50 25.18 +04 57 14.7	18.9 Rq-1DLLH15
B7385	C2014 11 23.29071 03 49 10.27 +04 27 09.1	18.4 Rq-1D9gH15	K06X31X	C2014 11 23.32382 03 38 15.15 +04 39 34.2	18.5 Rq-1CqTH15
J1836	C2014 11 23.29071 03 46 54.75 +05 28 18.8	18.2 Rq-1DDdH15	14879	C2014 11 23.32382 03 43 44.08 +04 39 57.4	16.7 Rq-1DI1RH15
J7058	C2014 11 23.29071 03 50 12.10 +04 44 24.5	16.8 Rq-1DDqH15	24360	C2014 11 23.32382 03 42 19.84 +04 36 07.9	17.6 Rq-1D2QH15
F4500	C2014 11 23.29071 03 50 27.23 +04 58 06.8	18.1 Rq-1DLLH15	33727	C2014 11 23.32382 03 43 32.99 +05 13 25.9	17.5 Rq-1D3GH15
06708	C2014 11 23.29501 03 51 13.06 +02 56 21.9	16.0 Rq-1D0XKH15	40817	C2014 11 23.32382 03 41 12.03 +05 18 47.4	18.3 Rq-1D3zH15
09241	C2014 11 23.29501 03 46 00.92 +02 18 28.0	15.7 Rq-1D0gH15	70146	C2014 11 23.32382 03 41 33.35 +05 36 43.2	18.9 Rq-1D6GH15
10441	C2014 11 23.29501 03 48 34.86 +02 40 35.4	15.3 Rq-1D0xKH15	88222	C2014 11 23.32382 03 41 30.99 +04 47 49.8	16.9 Rq-1D7dH15
33671	C2014 11 23.29501 03 49 45.45 +02 15 55.8	16.1 Rq-1D3FH15	C8282	C2014 11 23.32382 03 43 40.95 +04 16 38.3	19.6 Rq-1DAGH15
42092	C2014 11 23.29501 03 49 06.64 +03 52 42.1	17.2 Rq-1D3zH15	J6102	C2014 11 23.32382 03 39 49.43 +05 03 31.7	19.3 Rq-1DdmH15
42347	C2014 11 23.29501 03 48 56.19 +03 23 10.4	17.9 Rq-1D41H15	V7879	C2014 11 23.32382 03 40 20.92 +05 15 51.4	18.2 Rq-1DINH15
60497	C2014 11 23.29501 03 50 23.86 +03 03 18.8	18.3 Rq-1D5SH15	03223	C2014 11 23.32638 03 36 52.50 +02 51 37.9	13.5 Rq-1D05H15
77331	C2014 11 23.29501 03 48 44.84 +03 28 09.0	18.2 Rq-1D6vH15	17132	C2014 11 23.32638 03 33 24.66 +03 17 56.7	16.2 Rq-1D1hH15
88220	C2014 11 23.29501 03 45 19.65 +02 44 00.7	16.9 Rq-1D7dH15	36612	C2014 11 23.32638 03 36 18.99 +02 32 06.8	18.5 Rq-1D4zH15
D4878	C2014 11 23.29501 03 46 45.09 +03 37 55.3	18.9 Rq-1DAhH15	76163	C2014 11 23.32638 03 32 29.32 +03 24 15.8	18.5 Rq-1D6pH15
D5696	C2014 11 23.29501 03 48 56.59 +02 56 12.0	17.5 Rq-1DAKH15	A9914	C2014 11 23.32638 03 33 14.56 +03 43 13.5	18.5 Rq-1D97H15
F8747	C2014 11 23.29501 03 46 59.53 +03 08 53.4	18.9 Rq-1DBxKH15	P9229	C2014 11 23.32638 03 30 52.02 +02 57 02.3	19.5 Rq-1DGOH15
a3164	C2014 11 23.29501 03 45 05.33 +03 36 50.5	18.5 Rq-1D7FH15	Q0469	C2014 11 23.32638 03 36 39.57 +02 45 01.7	18.8 Rq-1DGSH15
K07X01M f8613K08ST1H	C2014 11 23.29836 03 26 57.11 +02 26 15.6	19.1 Rq-1DqJH15	Q7519	C2014 11 23.32638 03 30 16.05 +03 12 43.0	20.1 Rq-1DGRH15
	C2014 11 23.29836 03 25 48.76 +03 08 33.1	19.3 Rq-1DqvH15	Y4197	C2014 11 23.32638 03 33 43.28 +02 40 57.8	19.0 Rq-1D7TH15
26274	C2014 11 23.29836 03 27 18.29 +03 06 10.5	16.8 Rq-1D2aH15	K14WY0F	C2014 11 23.32638 03 31 53.01 +03 08 02.3	18.9 Rq-1FnnH15
45936	C2014 11 23.29836 03 29 55.35 +03 14 47.5	18.3 Rq-1D4KH15	04505	C2014 11 23.32887 03 37 30.82 +03 11 43.8	14.6 Rq-1D0GH15
51729	C2014 11 23.29836 03 23 01.38 +03 47 13.9	17.9 Rq-1D4nH15	09179	C2014 11 23.32887 03 38 14.90 +02 54 29.8	15.9 Rq-1D0pH15
69834	C2014 11 23.29836 03 27 06.14 +03 50 41.2	17.2 Rq-1D6vH15	24654	C2014 11 23.32887 03 38 02.63 +02 40 21.1	16.0 Rq-1D2RH15
81403	C2014 11 23.29836 03 27 32.26 +02 28 04.5	18.3 Rq-1D7DH15	47678	C2014 11 23.32887 03 43 14.20 +02 49 46.0	17.6 Rq-1D4TH15
29198	C2014 11 23.30087 03 47 36.20 +05 20 57.3	16.5 Rq-1D2zH15	47771	C2014 11 23.32887 03 42 31.44 +02 54 17.4	18.2 Rq-1D4UH15
29465	C2014 11 23.30087 03 49 38.84 +05 23 56.1	17.9 Rq-1D2sH15	54202	C2014 11 23.32887 03 39 46.41 +02 18 51.9	17.8 Rq-1D4zH15
39294	C2014 11 23.30087 03 48 53.17 +04 37 57.1	17.6 Rq-1D3JH15	68251	C2014 11 23.32887 03 42 27.29 +03 27 22.8	18.7 Rq-1D65H15
55362	C2014 11 23.30087 03 50 16.25 +04 07 30.9	18.2 Rq-1D55H15	76167	C2014 11 23.32887 03 41 42.95 +03 57 31.6	18.4 Rq-1D6pH15
62505	C2014 11 23.30087 03 48 38.85 +05 10 08.4	17.6 Rq-1D5cH15	M6086	C2014 11 23.32887 03 41 54.83 +03 43 11.1	19.3 Rq-1DF3H15
71978	C2014 11 23.30087 03 48 58.01 +04 17 55.9	17.7 Rq-1D6RH15	W4646	C2014 11 23.32887 03 42 53.94 +02 42 17.3	18.5 Rq-1DI1H15
73175	C2014 11 23.30087 03 46 12.28 +04 03 03.3	18.4 Rq-1D6ZH15	K14WK0E	C2014 11 23.33134 03 36 15.49 +05 45 51.5	20.0 Rq-1CzshH15
B7385	C2014 11 23.30087 03 49 10.00 +04 27 08.0	18.7 Rq-1D9gH15	01875	C2014 11 23.33134 03 33 19.99 +05 31 47.8	15.7 Rq-1CzshH15
J1836	C2014 11 23.30087 03 46 54.22 +05 28 18.6	18.0 Rq-1DDdH15	08188	C2014 11 23.33134 03 33 57.04 +05 26 36.8	16.2 Rq-1D01H15
J7058	C2014 11 23.30087 03 50 11.42 +04 44 29.1	16.9 Rq-1DDqH15	15682	C2014 11 23.33134 03 33 01.29 +04 20 09.0	17.0 Rq-1D1WH15
F4500	C2014 11 23.30087 03 50 26.51 +04 57 49.1	18.3 Rq-1DLLH15	24480	C2014 11 23.33134 03 31 42.81 +04 20 21.9	17.8 Rq-1D2RH15
06708	C2014 11 23.30525 03 51 12.40 +02 56 22.4	15.9 Rq-1D0XKH15	47499	C2014 11 23.33134 03 35 17.52 +05 29 19.2	16.8 Rq-1D4SH15
09241	C2014 11 23.30525 03 46 00.39 +02 18 28.0	15.7 Rq-1D0gH15	54507	C2014 11 23.33134 03 34 19.20 +04 17 10.3	18.7 Rq-1D50H15
10441	C2014 11 23.30525 03 48 34.32 +02 40 30.4	15.4 Rq-1D0xKH15	62485	C2014 11 23.33134 03 34 46.20 +04 44 03.6	17.4 Rq-1D5cH15
33671	C2014 11 23.30525 03 49 44.90 +02 15 54.8	16.2 Rq-1D3FH15	62495	C2014 11 23.33134 03 32 00.87 +05 18 54.0	16.9 Rq-1D5cH15
42092	C2014 11 23.30525 03 49 05.97 +03 52 40.8	17.1 Rq-1D3zH15	71485	C2014 11 23.33134 03 31 39.42 +04 51 51.7	18.0 Rq-1D6MH15
42347	C2014 11 23.30525 03 48 55.53 +03 23 09.8	18.4 Rq-1D41H15	75925	C2014 11 23.33134 03 34 11.05 +05 02 06.6	18.1 Rq-1D6Gh15
60497	C2014 11 23.30525 03 50 23.37 +03 03 17.1	18.1 Rq-1D5SH15	A1776	C2014 11 23.33134 03 33 39.78 +04 41 15.0	18.0 Rq-1D8ZH15
77331	C2014 11 23.30525 03 48 44.34 +03 28 08.4	18.3 Rq-1D6vH15	D6462	C2014 11 23.33134 03 33 34.41 +04 12 04.3	18.7 Rq-1DAmH15
88220	C2014 11 23.30525 03 45 19.12 +02 44 01.1	16.7 Rq-1D7dH15	E7267	C2014 11 23.33134 03 31 26.02 +05 40 26.4	18.8 Rq-1DBKH15
D4878	C2014 11 23.30525 03 46 44.54 +03 37 54.0	19.2 Rq-1DAhH15	F3428	C2014 11 23.33134 03 32 57.38 +04 12 55.0	17.7 Rq-1DLBH15
D5696	C2014 11 23.30525 03 48 56.06 +02 56 07.7	17.6 Rq-1DAXH15	K14U990	C2014 11 23.33134 03 33 46.88 +04 04 13.0	19.0 Rq-1Fn7H15
F8747	C2014 11 23.30525 03 46 58.96 +03 08 52.7	18.8 Rq-1DBxKH15	K06X31X	C2014 11 23.33405 03 38 14.73 +04 39 40.3	18.1 Rq-1CqTH15
a3164	C2014 11 23.30525 03 45 04.77 +03 36 43.3	18.8 Rq-1D7FH15	14879	C2014 11 23.33405 03 43 43.48 +04 39 52.8	16.6 Rq-1DI1RH15
04505	C2014 11 23.30781 03 37 31.93 +03 11 44.7	15.1 Rq-1D0GH15	24360	C2014 11 23.33405 03 42 19.30 +04 36 06.9	17.6 Rq-1D2QH15
09179	C2014 11 23.30781 03 38 15.95 +02 54 33.6	16.0 Rq-1D0pH15	33727	C2014 11 23.33405 03 43 32.34 +05 13 25.6	17.7 Rq-1D3GH15
24654	C2014 11 23.30781 03 38 04.86 +02 40 07.8	16.1 Rq-1D2RH15	40817	C2014 11 23.33405 03 41 11.52 +05 18 46.1	18.9 Rq-1D3sH15
47678	C2014 11 23.30781 03 43 15.22 +02 49 51.3	17.7 Rq-1D4TH15	43079	C2014 11 23.33405 03 42 34.00 +04 07 38.1	18.7 Rq-1D4SH15
47771	C2014 11 23.30781 03 42 32.54 +02 54 18.5	19.2 Rq-1D4UH15	88222	C2014 11 23.33405 03 41 30.48 +04 47 50.3	17.3 Rq-1D7dH15
54202	C2014 11 23.30781 03 39 47.72 +02 18 48.3	17.7 Rq-1D4zH15	C8282	C2014 11 23.33405 03 43 40.38 +04 16 36.5	18.7 Rq-1DAGH15
68251	C2014 11 23.30781 03 42 28.39 +03 27 27.5	18.8 Rq-1D65H15	J6102	C2014 11 23.33405 03 39 48.99 +05 03 29.2	18.9 Rq-1DDmH15
76167	C2014 11 23.30781 03 41 44.00 +03 57 32.1	18.5 Rq-1D6pH15	V7879	C2014 11 23.33405 03 40 20.28 +05 15 50.3	19.2 Rq-1DINH15
M6086	C2014 11 23.30781 03 41 55.95 +03 43 11.3	19.1 Rq-1DF3H15	03223	C2014 11 23.33738 03 36 51.81 +02 51 34.7	14.0 Rq-1D05H15
W4646	C2014 11 23.30781 03 42 55.29 +02 42 11.7	18.2 Rq-1DI1H15	17132	C2014 11 23.33738 03 33 24.05 +03 17 56.1	16.1 Rq-1D1hH15
29198	C2014 11 23.31111 03 47 35.54 +05 20 58.2	16.8 Rq-1D2zH15	36612	C2014 11 23.33738 03 36 18.40 +02 32 04.6	18.2 Rq-1D3VH15
29465	C2014 11 23.31111 03 49 38.30 +05 23 53.1	18.2 Rq-1D2sH15	76108	C2014 11 23.33738 03 30 16.88 +03 33 17.7	17.6 Rq-1D6pH15
39294	C2014 11 23.31111 03 48 52.78 +04 37 55.9	18.2 Rq-1D3JH15	76163	C2014 11 23.33738 03 32 28.77 +03 24 14.8	18.3 Rq-1D6pH15
55362	C2014 11 23.31111 03 50 15.64 +04 07 27.0	17.7 Rq-1D55H15	A9914	C2014 11 23.33738 03 33 14.01 +03 43 10.1	18.5 Rq-1D97H15
62505	C2014 11 23.31111 03 48 38.22 +05 10 07.5	17.4 Rq-1D5cH15	P9229	C2014 11 23.33738 03 30 51.33 +02 57 04.1	18.7 Rq-1DGOH15
71978	C2014 11 23.31111 03 48 57.39 +04 17 53.5	18.3 Rq-1D6RH15	Q0469	C2014 11 23.33738 03 36 38.92 +02 45 03.0	19.1 Rq-1DGSH15
73175	C2014 11 23.31111 03 46 11.76 +04 03 04.5	18.3 Rq-1D6ZH15	Q7519	C2014 11 23.33738 03 30 15.50 +03 12 41.8	19.3 Rq-1DGRH15
B7385	C2014 11 23.31111 03 49 09.63 +04 27 06.7	18.2 Rq-1D9gH15	Y4197	C2014 11 23.33738 03 33 42.61 +02 40 57.2	19.4 Rq-1D7TH15
J1836	C2014 11 23.31111 03 46 53.63 +05 28 18.1	18.3 Rq-1DDdH15	K14WY0F	C2014 11 23.33738 03 31 52.30 +03 08 06.2	19.2 Rq-1FnnH15
J7058	C2014 11 23.31111 03 50 10.63 +04 44 33.4	16.7 Rq-1DDqH15	04505	C2014 11 23.33984 03 37 30.27 +03 11 43.4	14.6 Rq-1D0GH15
F4500	C2014 11 23.31111 03 50 25.83 +04 57 32.6	19.0 Rq-1DLLH15	09179	C2014 11 23.33984 03 38 14.34 +02 54 27.6	16.0 Rq-1D0pH15
06708	C2014 11 23.31557 03 51 11.76 +02 56 22.3	16.0 Rq-1D0XKH15	24654	C2014 11 23.33984 03 38 01.51 +02 40 27.9	16.2 Rq-1D2RH15
09241	C2014 11 23.31557 03 45 59.85 +02 18 27.8	15.6 Rq-1D0gH15	47678	C2014 11 23.33984 03 43 13.72 +02 49 43.1	17.6 Rq-1D4TH15
10441	C2014 11 23.31557 03 48 38.30 +02 40 25.7	15.4 Rq-1D0xKH15	54202	C2014 11 23.33984 03 39 45.67 +02 18 53.5	17.9 Rq-1D4zH15
33671					

Астероидно-кометная опасность, № 14-12 (9)

A1776	C2014 11 23.34243 03 33 39.25 +04 41 11.9	18.1 Rq-1D8ZH15	28815	C2014 11 23.41591 03 15 45.58 +04 55 56.9	17.7 Rq-1D2oH15
D6462	C2014 11 23.34243 03 33 33.64 +04 12 02.2	18.6 Rq-1DAmH15	38165	C2014 11 23.41591 03 12 05.15 +04 33 32.4	16.7 Rq-1D3eH15
E7267	C2014 11 23.34243 03 31 25.40 +05 40 27.2	19.2 Rq-1DBKH15	45062	C2014 11 23.41591 03 13 55.46 +04 44 34.8	18.2 Rq-1D4FH15
ƒ3428	C2014 11 23.34243 03 32 56.80 +04 12 57.5	17.5 Rq-1DLBH15	58641	C2014 11 23.41591 03 13 44.95 +05 06 56.8	16.7 Rq-1D5XKH15
K14U990	C2014 11 23.34243 03 33 46.40 +04 04 08.8	19.1 Rq-1Fn7H15	A4096	C2014 11 23.41591 03 12 48.56 +05 36 54.6	18.8 Rq-1D8hH15
K06X31X	C2014 11 23.34494 03 38 14.10 +04 39 46.0	18.2 Rq-1Cq7H15	D3517	C2014 11 23.41591 03 12 05.38 +05 14 13.9	18.3 Rq-1DABH15
14879	C2014 11 23.34494 03 43 42.85 +04 39 47.8	16.7 Rq-1D1RH15	H8883	C2014 11 23.41591 03 09 48.09 +05 05 43.9	18.2 Rq-1DCwH15
24360	C2014 11 23.34494 03 42 18.78 +04 36 05.7	17.3 Rq-1D2QH15	I7871	C2014 11 23.41591 03 14 36.59 +05 32 42.2	17.5 Rq-1DDPH15
33727	C2014 11 23.34494 03 43 31.81 +05 13 24.2	17.9 Rq-1D3GH15	O8777	C2014 11 23.41841 03 11 39.83 +02 48 32.0	17.8 Rq-1D0nH15
40817	C2014 11 23.34494 03 41 10.90 +05 18 43.4	18.2 Rq-1D3SH15	22684	C2014 11 23.41841 03 15 43.68 +02 33 07.8	17.6 Rq-1D2GH15
43079	C2014 11 23.34494 03 42 33.39 +04 07 37.3	18.6 Rq-1D45H15	33740	C2014 11 23.41841 03 14 04.35 +02 37 52.8	17.6 Rq-1D3GH15
70146	C2014 11 23.34494 03 41 32.04 +05 36 44.0	18.3 Rq-1D6GH15	61538	C2014 11 23.41841 03 10 48.88 +02 17 02.1	17.6 Rq-1D5XH15
88222	C2014 11 23.34494 03 41 29.89 +04 47 50.3	17.0 Rq-1D7dH15	98522	C2014 11 23.41841 03 12 03.95 +03 07 28.5	15.9 Rq-1D8KH15
C8282	C2014 11 23.34494 03 43 39.86 +04 16 34.0	19.0 Rq-1DAGH15	16003	C2014 11 23.42110 03 22 45.45 +03 25 25.5	16.9 Rq-1D1ZH15
J6102	C2014 11 23.34494 03 39 48.46 +05 03 27.8	18.8 Rq-1DdmH15	28856	C2014 11 23.42110 03 16 08.41 +02 24 47.6	15.2 Rq-1D2oH15
V7879	C2014 11 23.34494 03 40 19.64 +05 15 49.3	18.2 Rq-1D1NH15	29864	C2014 11 23.42110 03 20 23.32 +03 29 24.0	17.5 Rq-1D2uH15
03223	C2014 11 23.34772 03 36 51.31 +02 51 32.5	13.3 Rq-1D05H15	31013	C2014 11 23.42110 03 20 56.26 +03 55 48.9	17.1 Rq-1D31H15
17132	C2014 11 23.34772 03 33 23.48 +03 17 55.6	16.2 Rq-1D1hH15	59632	C2014 11 23.42110 03 16 11.92 +03 37 35.6	17.5 Rq-1D5PH15
36612	C2014 11 23.34772 03 36 17.88 +02 32 03.2	18.5 Rq-1D3VH15	A8481	C2014 11 23.42110 03 18 24.00 +03 45 55.2	17.7 Rq-1D8zH15
76108	C2014 11 23.34772 03 30 16.36 +03 33 17.1	18.5 Rq-1D6pH15	D0241	C2014 11 23.42110 03 20 35.56 +02 42 32.8	18.6 Rq-1DAMH15
76163	C2014 11 23.34772 03 32 28.31 +03 24 13.6	18.6 Rq-1D6pH15	G7869	C2014 11 23.42110 03 18 01.88 +03 04 11.9	18.9 Rq-1DCPH15
A9914	C2014 11 23.34772 03 33 13.48 +03 43 06.4	17.9 Rq-1D97H15	I7394	C2014 11 23.42110 03 17 21.99 +03 07 09.8	19.1 Rq-1DDNH15
P9229	C2014 11 23.34772 03 30 50.78 +02 57 03.8	18.3 Rq-1DGOH15	T8680	C2014 11 23.42110 03 20 06.90 +02 17 55.7	17.7 Rq-1DHEH15
Q0469	C2014 11 23.34772 03 36 38.28 +02 45 01.7	18.7 Rq-1DGSH15	f4344	C2014 11 23.42110 03 19 22.29 +02 39 42.6	19.4 Rq-1DLJH15
Q7519	C2014 11 23.34772 03 30 14.92 +03 12 39.0	19.7 Rq-1DGcH15	13956	C2014 11 23.42384 03 17 31.34 +05 40 38.1	16.7 Rq-1D1LH15
Y4197	C2014 11 23.34772 03 33 42.04 +02 40 57.9	18.7 Rq-1DJTH15	22711	C2014 11 23.42384 03 18 18.51 +05 03 16.4	17.6 Rq-1D2GH15
K14WY0F	C2014 11 23.34772 03 31 51.58 +03 08 10.1	19.2 Rq-1FnnH15	31421	C2014 11 23.42384 03 19 16.50 +05 05 44.5	16.6 Rq-1D33H15
01875	C2014 11 23.35315 03 33 18.96 +05 31 41.6	15.9 Rq-1CzsH15	50182	C2014 11 23.42384 03 16 01.98 +04 35 34.9	17.6 Rq-1D4eH15
08188	C2014 11 23.35315 03 33 55.94 +05 26 36.3	16.2 Rq-1D01H15	78183	C2014 11 23.42384 03 19 13.63 +04 02 03.4	18.5 Rq-1D70H15
15682	C2014 11 23.35315 03 33 00.22 +04 20 04.6	17.3 Rq-1D1WH15	89203	C2014 11 23.42384 03 18 13.56 +04 25 28.1	18.3 Rq-1D7hH15
24480	C2014 11 23.35315 03 31 41.60 +04 20 21.7	17.7 Rq-1D2RH15	F9753	C2014 11 23.42384 03 18 58.68 +05 05 12.5	18.5 Rq-1DC1H15
47499	C2014 11 23.35315 03 35 16.22 +05 29 18.6	17.0 Rq-1D45H15	P4671	C2014 11 23.42384 03 21 22.65 +02 52 52.2	19.6 Rq-1DQFH15
54507	C2014 11 23.35315 03 34 17.95 +04 17 06.9	18.3 Rq-1D50H15	Q4302	C2014 11 23.42384 03 20 40.41 +05 11 57.6	17.7 Rq-1DGeH15
62485	C2014 11 23.35315 03 34 44.95 +04 44 05.5	17.3 Rq-1D5cH15	Q7715	C2014 11 23.42384 03 18 50.82 +04 13 53.1	18.4 Rq-1DGeH15
62495	C2014 11 23.35315 03 31 59.58 +05 18 53.1	16.9 Rq-1D5cH15	02802	C2014 11 23.42639 03 13 00.18 +04 15 43.8	15.2 Rq-1D02H15
71485	C2014 11 23.35315 03 31 38.26 +04 51 51.3	17.3 Rq-1D6MH15	15135	C2014 11 23.42639 03 13 26.18 +05 25 32.3	17.1 Rq-1D1TH15
A1776	C2014 11 23.35315 03 33 38.74 +04 41 08.9	18.2 Rq-1D8ZH15	22596	C2014 11 23.42639 03 15 19.58 +04 34 52.7	17.4 Rq-1D2FH15
E7267	C2014 11 23.35315 03 31 24.69 +05 40 28.0	18.7 Rq-1DBKH15	28815	C2014 11 23.42639 03 15 45.14 +04 55 54.4	17.2 Rq-1D2oH15
ƒ3428	C2014 11 23.35315 03 32 56.21 +04 12 59.7	17.7 Rq-1DLBH15	38165	C2014 11 23.42639 03 12 04.50 +04 33 32.8	16.6 Rq-1D3eH15
K14U990	C2014 11 23.35315 03 33 45.93 +04 04 03.0	18.9 Rq-1Fn7H15	45062	C2014 11 23.42639 03 13 54.91 +04 44 34.4	19.1 Rq-1D4FH15
K06X31X	C2014 11 23.35571 03 38 13.64 +04 39 51.9	18.1 Rq-1Cq7H15	58641	C2014 11 23.42639 03 13 43.99 +05 07 06.7	16.6 Rq-1D5XKH15
14879	C2014 11 23.35571 03 43 42.23 +04 39 42.9	16.8 Rq-1D1RH15	H8883	C2014 11 23.42639 03 09 47.46 +05 05 45.8	17.8 Rq-1DCwH15
24360	C2014 11 23.35571 03 42 18.26 +04 36 04.4	17.4 Rq-1D2QH15	I7871	C2014 11 23.42639 03 14 36.05 +05 32 44.7	17.2 Rq-1DDPH15
33727	C2014 11 23.35571 03 43 31.20 +05 13 23.1	17.7 Rq-1D3GH15	O8777	C2014 11 23.42884 03 11 39.29 +02 48 30.6	16.8 Rq-1D0nH15
40817	C2014 11 23.35571 03 41 10.41 +05 18 40.1	18.0 Rq-1D3eH15	22684	C2014 11 23.42884 03 15 43.15 +02 33 07.0	17.5 Rq-1D2GH15
43079	C2014 11 23.35571 03 42 32.84 +04 07 36.8	18.3 Rq-1D45H15	33740	C2014 11 23.42884 03 14 03.76 +02 37 52.1	17.4 Rq-1D3GH15
70146	C2014 11 23.35571 03 41 31.37 +05 36 45.1	19.0 Rq-1D6GH15	61538	C2014 11 23.42884 03 10 48.32 +02 17 02.8	17.4 Rq-1D5XH15
88222	C2014 11 23.35571 03 41 29.30 +04 47 50.2	17.1 Rq-1D7dH15	98522	C2014 11 23.42884 03 12 03.03 +03 07 37.1	16.2 Rq-1D8KH15
C8282	C2014 11 23.35571 03 43 39.39 +04 16 31.2	18.5 Rq-1DAGH15	16003	C2014 11 23.43225 03 22 44.90 +03 25 25.2	16.9 Rq-1D1ZH15
J6102	C2014 11 23.35571 03 39 48.00 +05 03 26.2	18.9 Rq-1DdmH15	28856	C2014 11 23.43225 03 16 07.82 +02 24 48.5	15.2 Rq-1D2oH15
V7879	C2014 11 23.35571 03 40 19.65 +05 15 48.6	18.7 Rq-1D1NH15	29864	C2014 11 23.43225 03 20 22.74 +03 29 20.7	17.6 Rq-1D2uH15
03223	C2014 11 23.35909 03 36 50.69 +02 51 29.5	13.4 Rq-1D05H15	31013	C2014 11 23.43225 03 20 55.57 +03 55 46.7	17.3 Rq-1D31H15
17132	C2014 11 23.35909 03 33 22.85 +07 17 55.1	16.2 Rq-1D1hH15	A8481	C2014 11 23.43225 03 18 23.44 +03 45 57.5	18.0 Rq-1D8zH15
36612	C2014 11 23.35909 03 36 17.29 +02 32 00.9	18.0 Rq-1D3VH15	D0241	C2014 11 23.43225 03 20 34.92 +02 42 31.0	18.7 Rq-1DAMH15
76108	C2014 11 23.35909 03 30 15.74 +03 33 15.8	18.3 Rq-1D6pH15	G7869	C2014 11 23.43225 03 18 01.44 +03 04 10.5	18.5 Rq-1DCPH15
76163	C2014 11 23.35909 03 32 27.82 +03 24 12.6	18.6 Rq-1D6pH15	I7394	C2014 11 23.43225 03 17 21.33 +03 07 12.1	19.0 Rq-1DDNH15
A9914	C2014 11 23.35909 03 33 12.82 +03 43 02.6	18.5 Rq-1D97H15	T8680	C2014 11 23.43225 03 20 06.48 +02 17 50.1	18.5 Rq-1DHEH15
P9229	C2014 11 23.35909 03 30 50.06 +02 57 04.6	19.3 Rq-1DGOH15	13956	C2014 11 23.43497 03 17 30.72 +05 40 35.6	16.4 Rq-1D1LH15
Q0469	C2014 11 23.35909 03 36 37.53 +02 45 02.7	18.7 Rq-1DGSH15	22711	C2014 11 23.43497 03 18 18.05 +05 03 14.5	17.5 Rq-1D2GH15
Y4197	C2014 11 23.35909 03 33 41.41 +02 40 58.6	19.7 Rq-1DJTH15	31421	C2014 11 23.43497 03 19 15.75 +05 05 47.5	16.7 Rq-1D33H15
K14WK0E	C2014 11 23.36462 03 36 13.17 +05 46 07.8	19.7 Rq-1CxAH15	50182	C2014 11 23.43497 03 16 01.53 +04 35 34.3	17.2 Rq-1D4FH15
01875	C2014 11 23.36462 03 33 18.41 +05 31 38.2	15.9 Rq-1CzsH15	89203	C2014 11 23.43497 03 18 12.96 +04 25 28.5	17.9 Rq-1D7hH15
08188	C2014 11 23.36462 03 33 55.35 +05 26 36.1	16.3 Rq-1D01H15	P4671	C2014 11 23.43497 03 21 22.00 +05 12 52.5	19.1 Rq-1DGT7H15
15682	C2014 11 23.36462 03 32 59.66 +04 20 01.9	17.2 Rq-1D1WH15	Q4302	C2014 11 23.43497 03 20 39.83 +05 11 55.6	18.1 Rq-1DGeH15
24480	C2014 11 23.36462 03 31 40.95 +04 20 21.4	18.4 Rq-1D2RH15	02802	C2014 11 23.43747 03 12 59.67 +04 15 42.8	15.1 Rq-1D02H15
47499	C2014 11 23.36462 03 35 15.55 +05 29 18.1	17.0 Rq-1D45H15	15135	C2014 11 23.43747 03 13 25.58 +05 25 29.1	16.6 Rq-1D1TH15
54507	C2014 11 23.36462 03 34 17.36 +04 17 06.4	18.2 Rq-1D50H15	22596	C2014 11 23.43747 03 15 18.94 +04 34 51.3	17.3 Rq-1D2GH15
62485	C2014 11 23.36462 03 34 44.27 +04 44 06.5	17.5 Rq-1D5cH15	28815	C2014 11 23.43747 03 15 44.63 +04 55 51.9	18.1 Rq-1D2oH15
62495	C2014 11 23.36462 03 31 58.86 +05 18 52.7	17.2 Rq-1D5cH15	38165	C2014 11 23.43747 03 12 03.85 +04 33 33.3	16.8 Rq-1D3eH15
71485	C2014 11 23.36462 03 31 37.69 +04 51 51.3	18.4 Rq-1D6MH15	45062	C2014 11 23.43747 03 13 54.44 +04 44 32.4	18.6 Rq-1D4FH15
75925	C2014 11 23.36462 03 34 09.34 +05 02 04.6	18.5 Rq-1D6oH15	58641	C2014 11 23.43747 03 13 42.98 +05 07 17.2	16.9 Rq-1D5XKH15
A1776	C2014 11 23.36462 03 33 38.21 +04 41 05.6	18.4 Rq-1D8ZH15	A4096	C2014 11 23.43747 03 12 47.53 +05 36 54.4	18.9 Rq-1D8hH15
ƒ3428	C2014 11 23.36462 03 32 55.57 +04 13 02.1	17.9 Rq-1DLBH15	D3517	C2014 11 23.43747 03 12 04.39 +05 14 07.8	19.1 Rq-1DABH15
K14U990	C2014 11 23.36462 03 33 45.43 +04 03 57.6	19.5 Rq-1Fn7H15	H8883	C2014 11 23.43747 03 09 46.86 +05 05 47.6	18.6 Rq-1DCwH15
16003	C2014 11 23.41067 03 22 45.93 +03 25 26.0	16.8 Rq-1D1ZH15	I7871	C2014 11 23.43747 03 14 35.53 +05 32 46.8	17.3 Rq-1DDPH15
28856	C2014 11 23.41067 03 16 08.95 +02 24 46.5	15.2 Rq-1D2oH15	O8777	C2014 11 23.43999 03 11 38.72 +02 48 29.3	16.8 Rq-1D0nH15
29864	C2014 11 23.41067 03 20 23.84 +03 29 25.7	17.3 Rq-1D2uH15	22684	C2014 11 23.43999 03 15 42.65 +02 33 04.5	17.6 Rq-1D2GH15
31013	C2014 11 23.41067 03 20 56.92 +03 55 51.1	17.1 Rq-1D31H15	33740	C2014 11 23.43999 03 14 03.06 +02 37 52.0	16.8 Rq-1D3GH15
59632	C2014 11 23.41067 03 16 12.48 +03 37 35.7	17.5 Rq-1D5PH15	61538	C2014 11 23.43999 03 10 47.75 +02 17 02.7	17.2 Rq-1D5XH15
A8481	C2014 11 23.41067 03 18 24.61 +03 45 53.7	17.5 Rq-1D8zH15	98522	C2014 11 23.43999 03 12 02.06 +03 07 46.1	16.1 Rq-1D8KH15
G7869	C2014 11 23.41067 03 18 02.37 +03 04 14.1	18.3 Rq-1DCPH15	16003	C2014 11 23.44272 03 22 44.33 +03 25 24.4	17.1 Rq-1D1ZH15
I7394	C2014 11 23.41067 03 17 22.64 +03 07 07.1	18.2 Rq-1DDNH15	28856	C2014 11 23.44272 03 16 07.28 +02 24 50.0	15.2 Rq-1D2oH15
T8680	C2014 11 23.41067 03 20 07.26 +02 18 00.6	18.1 Rq-1DHEH15	29864	C2014 11 23.44272 03 20 22.21 +03 29 19.4	18.4 Rq-1D2uH15
f4					

12-я лунация, 05.11.14 – 02.01.15

Q4302	C2014 11 23.44535 03 20 39.18 +05 11 54.7	17.9 Rq-1DGeH15	13812	C2014 11 24.38446 07 55 41.90 +19 24 01.0	17.0 Rq-1D1KH15
Q7715	C2014 11 23.44535 03 18 49.80 +04 13 51.8	18.7 Rq-1DGeH15	23398	C2014 11 24.38446 07 56 10.41 +19 35 44.8	17.6 Rq-1D2KH15
02802	C2014 11 23.44785 03 12 59.19 +04 15 41.8	16.2 Rq-1D02H15	27104	C2014 11 24.38446 07 57 20.42 +20 04 37.2	17.7 Rq-1D2EH15
15135	C2014 11 23.44785 03 13 25.08 +05 25 26.0	16.7 Rq-1D17H15	33804	C2014 11 24.38446 07 56 32.49 +20 28 46.5	17.4 Rq-1D3GH15
22596	C2014 11 23.44785 03 15 18.36 +04 34 49.9	17.2 Rq-1D2GH15	74881	C2014 11 24.38446 07 54 46.42 +19 45 50.3	18.5 Rq-1D6IH15
28815	C2014 11 23.44785 03 15 44.20 +04 55 50.1	17.9 Rq-1D20H15	93612	C2014 11 24.38446 07 57 42.96 +19 00 16.4	19.2 Rq-1D7YH15
38165	C2014 11 23.44785 03 12 03.25 +04 33 33.4	16.8 Rq-1D3EH15	02877	C2014 11 24.38705 07 58 31.97 +21 48 00.1	17.7 Rq-1D02H15
45062	C2014 11 23.44785 03 13 53.97 +04 44 32.0	18.1 Rq-1D4FH15	08442	C2014 11 24.38705 07 55 01.50 +21 13 33.3	17.2 Rq-1D0KH15
58641	C2014 11 23.44785 03 13 42.07 +05 07 26.7	16.5 Rq-1D5KH15	09188	C2014 11 24.38705 07 58 13.95 +22 01 39.1	18.3 Rq-1D0pH15
A4096	C2014 11 23.44785 03 12 47.00 +05 36 53.1	19.5 Rq-1D8hH15	14375	C2014 11 24.38705 07 58 44.30 +21 41 06.7	17.5 Rq-1D1NH15
D3517	C2014 11 23.44785 03 12 03.93 +05 14 05.8	18.6 Rq-1DAbH15	20203	C2014 11 24.38705 07 53 59.96 +22 14 37.1	18.8 Rq-1D21H15
17871	C2014 11 23.44785 03 14 35.03 +05 32 48.8	16.9 Rq-1DDPH15	26355	C2014 11 24.38705 07 52 49.52 +21 11 52.4	16.3 Rq-1D2aH15
08777	C2014 11 23.45028 03 11 38.20 +02 48 28.4	16.7 Rq-1D0nH15	30403	C2014 11 24.38705 07 56 03.12 +22 16 02.6	17.6 Rq-1D2xH15
22684	C2014 11 23.45028 03 15 42.16 +02 33 04.0	17.1 Rq-1D2GH15	50015	C2014 11 24.38705 07 53 12.96 +21 48 11.3	17.8 Rq-1D4FH15
61538	C2014 11 23.45028 03 10 47.20 +02 17 02.5	17.3 Rq-1D5XH15	56262	C2014 11 24.38705 07 58 41.71 +21 07 11.6	18.2 Rq-1D5AH15
98522	C2014 11 23.45028 03 12 01.08 +03 07 54.2	16.1 Rq-1D8KH15	58660	C2014 11 24.38705 07 59 52.73 +21 08 16.5	18.9 Rq-1D5KH15
81402	C2014 11 24.14093 02 20 15.89 -11 48 22.8	18.7 Rq-1D7DH15	88388	C2014 11 24.38705 07 59 12.75 +21 45 19.1	18.4 Rq-1D7GH15
81402	C2014 11 24.15045 02 20 15.57 -11 48 20.7	18.7 Rq-1D7DH15	12592	C2014 11 24.39052 07 49 26.60 +21 57 32.9	18.3 Rq-1D1BH15
81402	C2014 11 24.16027 02 20 15.25 -11 48 18.0	18.5 Rq-1D7DH15	30906	C2014 11 24.39052 07 47 50.80 +22 11 18.0	18.2 Rq-1D3OH15
81402	C2014 11 24.17002 02 20 14.79 -11 48 14.9	18.2 Rq-1D7DH15	33827	C2014 11 24.39052 07 47 13.78 +22 12 58.3	18.1 Rq-1D3GH15
A4784	C2014 11 24.18161 02 26 05.14 -12 04 13.9	17.4 Rq-1D81H15	54467	C2014 11 24.39052 07 49 30.28 +21 22 27.0	17.4 Rq-1D5OH15
J1184	C2014 11 24.18161 02 24 36.24 -12 47 06.3	17.8 Rq-1DDZH15	69472	C2014 11 24.39052 07 48 55.63 +21 44 16.8	18.3 Rq-1D6BH15
L6289	C2014 11 24.18161 02 26 51.32 -11 46 13.2	18.7 Rq-1DEVH15	E1943	C2014 11 24.39052 07 49 22.18 +22 20 56.3	18.9 Rq-1DB1H15
M7760	C2014 11 24.18161 02 26 40.98 -11 28 16.7	18.8 Rq-1DF9H15	H0919	C2014 11 24.39052 07 50 02.02 +21 51 13.2	18.9 Rq-1DC2H15
e5367	C2014 11 24.18161 02 23 52.82 -11 53 55.3	18.9 Rq-1DKBH15	M4557	C2014 11 24.39052 07 47 38.92 +22 00 56.7	18.5 Rq-1DEYH15
f5401	C2014 11 24.18161 02 28 01.16 -11 52 39.8	19.1 Rq-1DLTH15	28259	C2014 11 24.39302 07 51 13.03 +22 43 14.2	18.3 Rq-1D21H15
K08RD1Y K14T40X	C2014 11 24.18413 02 28 48.34 -10 14 32.9	19.3 Rq-1CqSH15	C3494	C2014 11 24.39302 07 51 24.61 +22 26 40.5	18.5 Rq-1DA2H15
	C2014 11 24.18413 02 22 51.07 -10 45 13.4	19.5 Rq-1CtHH15	E2458	C2014 11 24.39302 07 47 19.35 +23 56 22.4	18.3 Rq-1D3BH15
f4292	C2014 11 24.18413 02 27 14.76 -10 56 01.2	19.5 Rq-1DLJH15	E3747	C2014 11 24.39302 07 48 02.86 +24 03 16.6	19.2 Rq-1D8BH15
A4784	C2014 11 24.19141 02 26 04.79 -12 04 15.7	17.6 Rq-1D81H15	E4144	C2014 11 24.39302 07 46 18.53 +23 52 37.1	19.1 Rq-1DBAH15
J1184	C2014 11 24.19141 02 24 35.84 -12 47 02.4	18.1 Rq-1DDZH15	P6778	C2014 11 24.39302 07 48 39.54 +22 51 54.6	19.6 Rq-1DGDH15
L6289	C2014 11 24.19141 02 26 50.81 -11 46 08.3	19.6 Rq-1DEVH15	04814	C2014 11 24.39561 07 56 22.33 +19 50 35.5	18.0 Rq-1D0TH15
M7760	C2014 11 24.19141 02 26 40.98 -11 28 07.9	18.9 Rq-1DF9H15	07478	C2014 11 24.39561 07 55 37.84 +19 19 01.8	18.0 Rq-1D0aH15
e5367	C2014 11 24.19141 02 23 52.48 -11 53 54.6	18.9 Rq-1DKBH15	23398	C2014 11 24.39561 07 56 10.52 +19 35 46.2	17.7 Rq-1D2KH15
f5401	C2014 11 24.19141 02 28 00.78 -11 52 37.0	18.9 Rq-1DLTH15	93612	C2014 11 24.39561 07 57 42.98 +19 00 14.9	19.3 Rq-1D7YH15
K08RD1Y K14T40X	C2014 11 24.19396 02 28 48.08 -10 14 33.1	19.1 Rq-1CqSH15	02877	C2014 11 24.39819 07 58 31.82 +21 48 00.5	17.4 Rq-1D02H15
	C2014 11 24.19396 02 22 50.59 -10 45 09.7	20.2 Rq-1CtHH15	08442	C2014 11 24.39819 07 55 01.73 +21 13 34.4	17.5 Rq-1D0KH15
f4292	C2014 11 24.19396 02 27 14.46 -10 56 00.0	19.4 Rq-1DLJH15	14375	C2014 11 24.39819 07 58 44.11 +21 41 06.1	17.6 Rq-1D1NH15
A4784	C2014 11 24.20126 02 26 04.44 -12 04 17.6	17.6 Rq-1D81H15	20203	C2014 11 24.39819 07 53 59.90 +22 14 39.1	19.0 Rq-1D21H15
J1184	C2014 11 24.20126 02 24 35.48 -12 46 58.2	18.0 Rq-1DDZH15	26355	C2014 11 24.39819 07 52 49.49 +21 11 56.4	15.8 Rq-1D2aH15
L6289	C2014 11 24.20126 02 26 50.29 -11 46 03.6	19.5 Rq-1DEVH15	30403	C2014 11 24.39819 07 56 03.02 +22 16 06.5	17.4 Rq-1D2xH15
M7760	C2014 11 24.20126 02 26 39.49 -13 27 59.4	18.8 Rq-1DF9H15	50015	C2014 11 24.39819 07 53 12.96 +21 48 13.2	18.2 Rq-1D4FH15
e5367	C2014 11 24.20126 02 23 52.20 -11 53 54.5	19.5 Rq-1DKBH15	56262	C2014 11 24.39819 07 58 41.62 +21 07 14.5	18.2 Rq-1D5AH15
f5401	C2014 11 24.20126 02 28 00.34 -11 52 33.7	19.4 Rq-1DLTH15	58660	C2014 11 24.39819 07 59 52.68 +21 08 14.0	18.2 Rq-1D5KH15
K08RD1Y K14T40X	C2014 11 24.20461 02 28 47.73 -10 14 33.3	19.0 Rq-1CqSH15	88388	C2014 11 24.39819 07 59 12.87 +21 45 20.8	18.1 Rq-1D7GH15
	C2014 11 24.20461 02 22 50.12 -10 45 05.5	19.5 Rq-1CtHH15	12592	C2014 11 24.40068 07 49 26.47 +21 57 32.3	18.3 Rq-1D1BH15
A4784	C2014 11 24.21097 02 26 04.05 -12 04 19.5	17.4 Rq-1D81H15	26330	C2014 11 24.40068 07 50 21.82 +22 09 29.6	18.6 Rq-1D2aH15
J1184	C2014 11 24.21097 02 24 35.10 -12 46 53.9	18.1 Rq-1DDZH15	30906	C2014 11 24.40068 07 47 50.70 +22 11 18.5	18.5 Rq-1D30H15
L6289	C2014 11 24.21097 02 26 49.71 -11 45 58.7	19.4 Rq-1DEVH15	33827	C2014 11 24.40068 07 47 13.82 +22 13 00.9	17.9 Rq-1D3GH15
M7760	C2014 11 24.21097 02 26 38.76 -13 27 50.1	19.1 Rq-1DF9H15	50577	C2014 11 24.40068 07 48 11.69 +22 07 35.4	19.3 Rq-1D4nH15
f5401	C2014 11 24.21097 02 28 00.00 -11 52 32.5	18.8 Rq-1DLTH15	54467	C2014 11 24.40068 07 49 30.15 +21 22 25.3	17.3 Rq-1D50H15
K08RD1Y	C2014 11 24.21442 02 28 47.45 -10 14 33.5	19.1 Rq-1CqSH15	69472	C2014 11 24.40068 07 48 55.73 +21 44 18.3	18.7 Rq-1D6BH15
	C2014 11 24.21442 02 27 13.76 -10 55 58.1	19.3 Rq-1DLJH15	E1943	C2014 11 24.40068 07 49 22.23 +22 20 59.5	18.3 Rq-1D1BH15
87354	C2014 11 24.21698 02 22 21.12 -14 39 14.5	18.9 Rq-1D7YH15	H0919	C2014 11 24.40068 07 50 02.14 +21 51 15.9	19.0 Rq-1DC2H15
T6874	C2014 11 24.21997 02 23 43.50 -16 35 44.3	18.9 Rq-1DnH15	M4557	C2014 11 24.40068 07 47 39.18 +22 01 00.9	18.1 Rq-1DEYH15
87354	C2014 11 24.22708 02 22 20.71 -14 39 11.3	19.2 Rq-1D7YH15	P9723	C2014 11 24.40068 07 49 58.19 +20 45 58.6	19.8 Rq-1DQGh15
87354	C2014 11 24.23690 02 22 20.32 -14 39 09.4	18.4 Rq-1D7YH15	28259	C2014 11 24.40321 07 51 13.05 +22 43 16.2	18.5 Rq-1D21H15
T6874	C2014 11 24.23950 02 23 42.68 -16 35 30.6	18.6 Rq-1DnH15	28787	C2014 11 24.40321 07 49 48.09 +23 11 12.3	18.7 Rq-1D20H15
87354	C2014 11 24.24670 02 22 19.94 -14 39 07.8	18.6 Rq-1D7YH15	34801	C2014 11 24.40321 07 47 28.56 +23 14 28.7	18.5 Rq-1D3LH15
T6874	C2014 11 24.25009 02 23 42.27 -16 35 24.4	19.4 Rq-1DnH15	B3226	C2014 11 24.40321 07 46 47.96 +23 27 43.7	19.6 Rq-1D9PH15
V0458	C2014 11 24.26576 08 43 11.60 +66 04 59.0	17.1 Rq-1DI1H15	B7266	C2014 11 24.40321 07 49 41.24 +24 04 28.5	19.5 Rq-1D9FH15
V0458	C2014 11 24.27690 08 43 13.27 +66 05 07.8	17.3 Rq-1DI1H15	C3494	C2014 11 24.40321 07 51 24.71 +22 26 38.4	18.5 Rq-1DA2H15
V0458	C2014 11 24.28722 08 43 14.82 +66 05 15.6	17.0 Rq-1DI1H15	E2458	C2014 11 24.40321 07 47 19.45 +23 56 23.4	18.6 Rq-1D3BH15
32134	C2014 11 24.34669 07 48 46.58 +19 10 34.4	17.8 Rq-1D37H15	E3747	C2014 11 24.40321 07 48 02.93 +24 03 20.1	19.0 Rq-1D8BH15
32221	C2014 11 24.34669 07 50 45.36 +19 34 52.3	17.3 Rq-1D37H15	P6778	C2014 11 24.40321 07 48 39.52 +22 51 56.9	19.2 Rq-1DGDH15
A3324	C2014 11 24.34669 07 49 21.23 +20 27 36.9	17.6 Rq-1D8GH15	04814	C2014 11 24.40576 07 56 22.22 +19 50 35.8	17.7 Rq-1D0TH15
32134	C2014 11 24.35655 07 48 46.44 +19 10 31.8	17.9 Rq-1D37H15	07478	C2014 11 24.40576 07 55 37.76 +19 19 02.7	18.4 Rq-1D0aH15
32221	C2014 11 24.35655 07 50 45.27 +19 34 55.5	17.2 Rq-1D37H15	13812	C2014 11 24.40576 07 55 41.66 +19 23 58.6	17.3 Rq-1D1KH15
A3324	C2014 11 24.35655 07 49 21.28 +20 27 39.3	18.0 Rq-1D8GH15	23398	C2014 11 24.40576 07 56 10.59 +19 35 47.9	17.4 Rq-1D2KH15
32134	C2014 11 24.36696 07 48 46.25 +19 10 29.6	17.4 Rq-1D37H15	27104	C2014 11 24.40576 07 57 20.34 +20 04 33.6	17.8 Rq-1D5KH15
32221	C2014 11 24.36696 07 50 45.18 +19 34 57.9	17.3 Rq-1D37H15	33804	C2014 11 24.40576 07 56 32.81 +20 28 47.9	17.4 Rq-1D3GH15
A3324	C2014 11 24.36696 07 49 21.34 +20 27 42.1	17.6 Rq-1D8GH15	74881	C2014 11 24.40576 07 54 46.53 +19 45 46.3	18.9 Rq-1D6IH15
32134	C2014 11 24.37678 07 48 46.14 +19 10 27.3	17.5 Rq-1D37H15	93612	C2014 11 24.40576 07 57 43.07 +19 00 13.5	18.7 Rq-1D7YH15
32221	C2014 11 24.37678 07 50 45.06 +19 35 00.3	17.3 Rq-1D37H15	02877	C2014 11 24.40840 07 58 31.72 +21 48 01.5	17.3 Rq-1D02H15
A3324	C2014 11 24.37678 07 49 21.37 +20 27 45.2	18.5 Rq-1D8GH15	08442	C2014 11 24.40840 07 55 01.91 +21 13 36.0	17.1 Rq-1D0KH15
12592	C2014 11 24.37936 07 49 26.75 +21 57 33.2	18.0 Rq-1D1BH15	09188	C2014 11 24.40840 07 58 13.64 +22 01 39.7	18.1 Rq-1D0pH15
26330	C2014 11 24.37936 07 50 22.07 +22 09 28.8	19.3 Rq-1D2aH15	14375	C2014 11 24.40840 07 58 43.95 +21 41 06.1	17.7 Rq-1D1NH15
30906	C2014 11 24.37936 07 47 50.95 +22 11 17.0	18.0 Rq-1D30H15	20203	C2014 11 24.40840 07 53 59.85 +22 14 40.8	18.7 Rq-1D21H15
33827	C2014 11 24.37936 07 47 13.74 +22 12 55.8	17.9 Rq-1D3GH15	26355	C2014 11 24.40840 07 52 49.44 +21 12 00.0	15.7 Rq-1D2aH15
50577	C2014 11 24.37936 07 48 11.92 +22 07 34.6	20.1 Rq-1D4nH15	30403	C2014 11 24.40840 07 56 02.96 +22 16 09.9	17.3 Rq-1D2xH15
54467	C2014 11 24.37936 07 49 30.37 +21 22 28.8	17.4 Rq-1D50H15	50015	C2014 11 24.40840 07 53 12.92 +21 48 15.1	18.3 Rq-1D4FH15
69472	C2014 11 24.37936 07 48 55.46 +21 44 15.1	18.1 Rq-1D6BH15	56262	C2014 11 24.40840 07 58 41.54 +21 07 17.1	18.2 Rq-1D5AH15
E1943	C2014 11 24.3				

Астероидно-кометная опасность, № 14-12 (9)

34801	C2014 11 24.41437 07 47 28.46 +23 14 29.5	18.6 Rq-1D3LH15	a7793	C2014 11 24.44625 08 05 12.27 +19 18 22.3	19.4 Rq-1DjXh15
B3226	C2014 11 24.41437 07 46 47.85 +23 27 45.0	19.7 Rq-1D9PH15	09440	C2014 11 24.44902 08 05 39.83 +20 45 09.2	19.1 Rq-1D0xH15
B7266	C2014 11 24.41437 07 49 41.16 +24 04 30.6	19.5 Rq-1D9FH15	09579	C2014 11 24.44902 08 04 00.42 +21 41 27.0	17.5 Rq-1D0zH15
C3494	C2014 11 24.41437 07 51 24.75 +22 26 36.5	19.0 Rq-1DA2H15	16694	C2014 11 24.44902 08 02 07.60 +21 36 20.4	17.3 Rq-1D1eH15
E2458	C2014 11 24.41437 07 47 19.59 +23 56 24.8	18.5 Rq-1DB3H15	17070	C2014 11 24.44902 08 00 39.03 +21 23 12.7	17.9 Rq-1D1hH15
E3747	C2014 11 24.41437 07 48 02.98 +24 03 23.2	18.9 Rq-1DB8H15	72154	C2014 11 24.44902 08 02 16.20 +21 12 09.3	18.2 Rq-1D6SH15
E4144	C2014 11 24.41437 07 46 18.78 +23 52 44.0	18.9 Rq-1DBAH15	74925	C2014 11 24.44902 08 00 41.97 +22 07 26.3	18.9 Rq-1D6jH15
P6778	C2014 11 24.41437 07 48 39.46 +22 52 00.0	20.0 Rq-1DGDH15	A7206	C2014 11 24.44902 08 01 26.02 +21 09 31.2	18.8 Rq-1D8uH15
04814	C2014 11 24.41689 07 56 22.08 +19 50 36.2	17.7 Rq-1D0IH15	I6525	C2014 11 24.44902 08 04 18.37 +21 43 28.3	19.6 Rq-1DDKH15
07478	C2014 11 24.41689 07 55 37.71 +19 19 02.8	18.2 Rq-1D0GH15	R9397	C2014 11 24.44902 08 05 17.92 +22 01 14.6	19.5 Rq-1DHNH15
13812	C2014 11 24.41689 07 55 41.52 +19 23 57.4	17.4 Rq-1D1KH15	06560	C2014 11 24.45154 08 05 05.73 +23 12 52.5	16.4 Rq-1D0WH15
23398	C2014 11 24.41689 07 56 10.67 +19 35 49.1	17.8 Rq-1D2KH15	22809	C2014 11 24.45154 08 03 29.00 +23 51 23.5	16.7 Rq-1D2HH15
27104	C2014 11 24.41689 07 57 20.29 +20 04 31.8	17.8 Rq-1D2FH15	27405	C2014 11 24.45154 08 03 24.19 +22 48 33.1	17.6 Rq-1D2gH15
33804	C2014 11 24.41689 07 56 32.96 +20 28 48.7	17.2 Rq-1D3GH15	87352	C2014 11 24.45154 08 04 10.25 +23 43 13.9	19.0 Rq-1D7YH15
74881	C2014 11 24.41689 07 54 46.57 +19 45 44.8	18.8 Rq-1D6iH15	A8714	C2014 11 24.45154 08 02 09.56 +23 39 36.0	19.8 Rq-1D90H15
93612	C2014 11 24.41689 07 57 43.11 +19 00 11.3	18.9 Rq-1D7YH15	D6278	C2014 11 24.45154 08 02 15.12 +22 57 17.8	18.5 Rq-1DA1H15
02877	C2014 11 24.41944 07 58 31.57 +21 48 02.3	17.4 Rq-1D0ZH15	N5423	C2014 11 24.45154 08 05 00.02 +23 46 29.0	18.7 Rq-1DFQH15
08442	C2014 11 24.41944 07 55 02.12 +21 13 37.4	17.3 Rq-1D0KH15	P6080	C2014 11 24.45154 08 04 45.91 +22 52 07.8	20.2 Rq-1DGAH15
09188	C2014 11 24.41944 07 58 13.49 +22 01 39.9	18.4 Rq-1D0pH15	52537	C2014 11 24.45456 07 55 06.38 +23 53 03.5	18.9 Rq-1D4xH15
14375	C2014 11 24.41944 07 58 43.78 +21 41 05.7	17.9 Rq-1D1NH15	57532	C2014 11 24.45456 07 53 00.93 +22 33 34.0	17.2 Rq-1D5FH15
20203	C2014 11 24.41944 07 53 59.82 +22 14 42.3	19.0 Rq-1D21H15	63458	C2014 11 24.45456 07 54 24.74 +23 09 08.2	17.8 Rq-1D5gH15
26355	C2014 11 24.41944 07 52 49.38 +21 12 03.7	15.7 Rq-1D2aH15	L8024	C2014 11 24.45456 07 55 37.80 +23 21 57.9	18.3 Rq-1DEbH15
30403	C2014 11 24.41944 07 56 02.84 +22 16 13.6	17.4 Rq-1D2xH15	04013	C2014 11 24.45719 08 05 07.50 +19 37 29.0	17.0 Rq-1D0BH15
50015	C2014 11 24.41944 07 53 12.90 +21 48 17.0	18.2 Rq-1D4FH15	10330	C2014 11 24.45719 08 07 15.38 +19 40 30.0	16.8 Rq-1D0wH15
56262	C2014 11 24.41944 07 58 41.41 +07 07 19.9	18.5 Rq-1D5AH15	26131	C2014 11 24.45719 08 02 11.38 +19 32 38.8	18.1 Rq-1D2ZH15
58660	C2014 11 24.41944 07 59 52.67 +21 08 10.0	18.4 Rq-1D5KH15	28703	C2014 11 24.45719 08 02 45.00 +19 57 50.2	18.4 Rq-1D2nH15
88388	C2014 11 24.41944 07 59 13.08 +21 45 24.0	18.2 Rq-1D7GH15	30588	C2014 11 24.45719 08 06 09.72 +20 14 46.6	17.7 Rq-1D2YH15
52537	C2014 11 24.42200 07 55 06.67 +23 52 59.1	18.6 Rq-1D4xH15	42413	C2014 11 24.45719 08 04 03.21 +19 00 10.2	18.0 Rq-1D41H15
57532	C2014 11 24.42200 07 53 01.43 +22 33 39.7	17.6 Rq-1D5FH15	47877	C2014 11 24.45719 08 00 07.94 +19 25 10.4	17.5 Rq-1D4VH15
63458	C2014 11 24.42200 07 54 24.93 +23 09 10.9	18.0 Rq-1D5gH15	73924	C2014 11 24.45719 08 03 23.42 +19 32 15.1	18.1 Rq-1D6GH15
L8024	C2014 11 24.42200 07 55 37.43 +23 22 03.8	18.3 Rq-1DEbH15	L9764	C2014 11 24.45719 08 01 16.73 +18 51 20.6	19.9 Rq-1DEhH15
04013	C2014 11 24.42463 08 05 07.75 +19 37 28.8	17.3 Rq-1D0BH15	a7793	C2014 11 24.45719 08 05 12.43 +19 18 20.4	19.5 Rq-1DjXh15
10330	C2014 11 24.42463 08 07 14.91 +19 40 32.9	16.8 Rq-1D0wH15	09440	C2014 11 24.46094 08 05 39.98 +20 45 09.0	18.0 Rq-1D0zH15
26131	C2014 11 24.42463 08 02 11.10 +19 32 35.7	18.1 Rq-1D2ZH15	09579	C2014 11 24.46094 08 04 00.53 +21 41 26.4	17.3 Rq-1D0zH15
28703	C2014 11 24.42463 08 02 11.12 +19 57 45.6	18.1 Rq-1D2nH15	16694	C2014 11 24.46094 08 02 07.45 +21 36 19.5	17.4 Rq-1D1eH15
30588	C2014 11 24.42463 08 06 49.88 +20 14 50.8	17.7 Rq-1D2YH15	17070	C2014 11 24.46094 08 00 39.04 +21 23 15.8	17.9 Rq-1D2gH15
42413	C2014 11 24.42463 08 04 02.48 +19 00 12.7	18.3 Rq-1D41H15	72154	C2014 11 24.46094 08 02 16.49 +21 12 09.0	18.3 Rq-1D6SH15
47877	C2014 11 24.42463 08 00 08.15 +19 25 05.5	18.4 Rq-1D4VH15	74925	C2014 11 24.46094 08 00 42.13 +22 07 29.2	18.6 Rq-1D6jH15
73924	C2014 11 24.42463 08 03 23.63 +19 32 33.3	17.8 Rq-1D6dH15	A7206	C2014 11 24.46094 08 01 26.30 +21 09 29.7	19.2 Rq-1D8uH15
L9764	C2014 11 24.42463 08 01 16.38 +18 51 37.2	19.0 Rq-1DEhH15	I6525	C2014 11 24.46094 08 04 18.56 +21 43 30.3	19.3 Rq-1DDKH15
a7793	C2014 11 24.42463 08 05 11.81 +19 18 27.2	19.9 Rq-1DjXh15	R9397	C2014 11 24.46094 08 05 17.98 +22 01 19.3	20.5 Rq-1DHNH15
09440	C2014 11 24.42725 08 05 39.59 +20 45 10.3	18.1 Rq-1D0zH15	K14WL7H	C2014 11 24.46346 08 04 35.75 +22 58 31.2	19.4 Rq-1CkTH15
09579	C2014 11 24.42725 08 04 00.19 +21 41 27.7	17.6 Rq-1D0zH15	06560	C2014 11 24.46346 08 05 05.53 +23 12 48.5	16.4 Rq-1D0WH15
16694	C2014 11 24.42725 08 02 07.85 +21 36 22.3	17.6 Rq-1D1eH15	22809	C2014 11 24.46346 08 03 29.32 +23 51 23.2	16.5 Rq-1D2HH15
17070	C2014 11 24.42725 08 00 39.00 +21 23 08.7	18.1 Rq-1D1hH15	27405	C2014 11 24.46346 08 03 24.24 +22 48 33.8	17.7 Rq-1D2gH15
72154	C2014 11 24.42725 08 02 15.11 +21 12 10.8	18.4 Rq-1D6SH15	87352	C2014 11 24.46346 08 04 10.19 +23 43 17.3	19.2 Rq-1D7YH15
74925	C2014 11 24.42725 08 00 41.66 +22 07 23.6	18.6 Rq-1D6jH15	A8714	C2014 11 24.46346 08 02 09.58 +23 39 38.9	18.7 Rq-1D90H15
A7206	C2014 11 24.42725 08 01 25.53 +21 09 34.3	19.0 Rq-1D8uH15	N5423	C2014 11 24.46346 08 05 00.19 +23 46 31.9	18.7 Rq-1DFQH15
I6525	C2014 11 24.42725 08 04 18.07 +21 43 24.2	20.0 Rq-1DDKH15	P6080	C2014 11 24.46346 08 04 46.08 +22 52 10.6	20.3 Rq-1DGAH15
K14WL7H	C2014 11 24.42977 08 04 35.37 +22 58 46.1	20.3 Rq-1CkTH15	14390	C2014 11 25.06176 02 04 25.31 +18 36 15.3	16.2 Rq-1D1NH15
06560	C2014 11 24.42977 08 05 06.05 +23 12 59.4	16.4 Rq-1D0WH15	22189	C2014 11 25.06176 02 05 06.06 +19 13 34.9	17.4 Rq-1D2DH15
22809	C2014 11 24.42977 08 03 28.40 +23 51 24.0	16.8 Rq-1D2HH15	24169	C2014 11 25.06176 02 06 43.01 +18 55 53.9	18.2 Rq-1D2PH15
27405	C2014 11 24.42977 08 03 24.08 +22 48 31.4	17.6 Rq-1D2gH15	29201	C2014 11 25.06176 02 01 45.46 +18 26 26.2	16.7 Rq-1D2rH15
87352	C2014 11 24.42977 08 04 10.37 +23 43 08.0	18.8 Rq-1D7YH15	32703	C2014 11 25.06176 02 03 17.13 +18 40 23.4	16.8 Rq-1D39H15
A8714	C2014 11 24.42977 08 02 09.40 +23 39 29.8	19.1 Rq-1D90H15	34387	C2014 11 25.06176 02 06 55.15 +18 41 04.1	17.8 Rq-1D3JH15
D6278	C2014 11 24.42977 08 02 15.43 +22 57 25.2	18.3 Rq-1DA1H15	92478	C2014 11 25.06176 02 02 09.88 +18 35 14.4	17.5 Rq-1D7VH15
N5423	C2014 11 24.42977 08 04 59.75 +23 46 25.0	18.9 Rq-1DFQH15	A5390	C2014 11 25.06176 02 01 43.71 +18 06 38.0	17.0 Rq-1D8PH15
P6080	C2014 11 24.42977 08 04 45.65 +22 52 02.5	20.1 Rq-1DGAH15	A6557	C2014 11 25.06176 02 02 33.72 +19 14 28.8	17.4 Rq-1D8xH15
52537	C2014 11 24.43228 07 55 06.58 +23 53 00.3	18.9 Rq-1D4xH15	B1579	C2014 11 25.06176 02 03 56.44 +19 28 11.6	18.5 Rq-1D91H15
57532	C2014 11 24.43228 07 53 01.28 +22 33 38.4	17.6 Rq-1D5FH15	C3253	C2014 11 25.06176 02 05 44.20 +18 46 39.6	18.1 Rq-1DA1H15
63458	C2014 11 24.43228 07 54 24.90 +23 09 10.0	18.2 Rq-1D5gH15	C9082	C2014 11 25.06176 02 07 24.74 +19 06 40.5	18.8 Rq-1DAJH15
04013	C2014 11 24.43493 08 05 07.66 +19 37 28.9	17.3 Rq-1D0BH15	D9391	C2014 11 25.06176 02 06 16.88 +18 42 50.2	18.8 Rq-1DAwH15
10330	C2014 11 24.43493 08 07 15.08 +19 40 32.0	16.8 Rq-1D0wH15	V6764	C2014 11 25.06176 02 02 28.84 +19 13 50.1	19.4 Rq-1D1TH15
26131	C2014 11 24.43493 08 02 11.21 +19 32 36.5	18.4 Rq-1D2ZH15	04147	C2014 11 25.06428 02 03 59.29 +21 03 47.8	15.9 Rq-1D0DH15
28703	C2014 11 24.43493 08 02 45.11 +19 57 47.2	18.2 Rq-1D2nH15	16597	C2014 11 25.06428 02 01 52.40 +19 51 57.4	16.4 Rq-1D1dH15
30588	C2014 11 24.43493 08 06 09.83 +20 14 49.5	17.6 Rq-1D2YH15	17109	C2014 11 25.06428 02 06 53.33 +20 05 55.2	15.5 Rq-1D1hH15
42413	C2014 11 24.43493 08 04 02.71 +19 00 11.5	18.0 Rq-1D41H15	26225	C2014 11 25.06428 02 04 58.60 +20 18 38.3	16.6 Rq-1D2aH15
47877	C2014 11 24.43493 08 00 08.09 +19 25 07.5	18.1 Rq-1D4VH15	41320	C2014 11 25.06428 02 02 17.39 +20 09 47.4	16.8 Rq-1D3uH15
73924	C2014 11 24.43493 08 03 23.59 +19 32 28.0	18.0 Rq-1D6dH15	68804	C2014 11 25.06428 02 00 11.12 +21 17 31.5	19.1 Rq-1D68H15
09579	C2014 11 24.43853 08 04 00.32 +21 41 27.3	17.4 Rq-1D0rH15	73590	C2014 11 25.06428 02 01 43.51 +21 18 39.7	18.0 Rq-1D6GH15
16694	C2014 11 24.43853 08 02 07.70 +21 36 21.1	17.4 Rq-1D1eH15	90439	C2014 11 25.06428 02 06 28.94 +20 10 52.2	19.1 Rq-1D7mH15
72154	C2014 11 24.43853 08 02 15.98 +21 12 09.8	18.2 Rq-1D6SH15	A4955	C2014 11 25.06428 02 03 16.91 +21 17 59.9	18.1 Rq-1D8nH15
74925	C2014 11 24.43853 08 00 41.85 +22 07 25.3	18.8 Rq-1D6jH15	A8790	C2014 11 25.06428 02 04 56.63 +21 10 11.8	18.6 Rq-1D90H15
A7206	C2014 11 24.43853 08 01 25.77 +21 09 33.4	18.7 Rq-1D8uH15	D6111	C2014 11 25.06428 02 04 53.84 +22 42 06.0	18.7 Rq-1DA1H15
I6525	C2014 11 24.43853 08 04 18.26 +21 43 26.7	19.0 Rq-1DDKH15	G6041	C2014 11 25.06428 02 03 56.22 +20 21 14.3	19.5 Rq-1DCKH15
R9397	C2014 11 24.43853 08 05 17.89 +22 01 10.7	19.6 Rq-1DHNH15	I4625	C2014 11 25.06428 02 02 50.69 +20 46 18.7	18.7 Rq-1DEbH15
K14WL7H	C2014 11 24.44115 08 04 35.53 +22 58 41.4	20.0 Rq-1CkTH15	J1842	C2014 11 25.06428 02 02 14.98 +20 21 22.3	18.6 Rq-1DDGH15
06560	C2014 11 24.44115 08 05 05.88 +23 12 55.8	16.5 Rq-1D0WH15	V4023	C2014 11 25.06428 02 03 23.31 +21 14 19.7	18.4 Rq-1DIBH15
22809	C2014 11 24.44115 08 03 28.71 +23 51 23.8	16.6 Rq-1D2HH15	a6898	C2014 11 25.06428 02 02 02.40 +21 26 25.3	19.0 Rq-1DjTH15
27405	C2014 11 24.44115 08 03 24.11 +22 48 32.2	17.7 Rq-1D2gH15	F8137K08A35Y	C2014 11 25.06684 02 06 12.69 +22 38 19.3	19.2 Rq-1DMXH15
87352	C2014 11 24.44115 08 04 10.32 +23 43 11.2	19.4 Rq-1D7YH15	K09V88E	C2014 11 25.06684 02 04 00.07 +22 26 42.1	19.3 Rq-1DN2H15
A8714	C2014 11 24.44115 08 02 09.47 +23 39 32.8	19.0 Rq-1D90H15	00948	C2014 11 25.06684 02 02 30.26 +21 55 49.4	15.3 Rq-1DP8H15
D6278	C2014 11 24.44115 08 02 15.34 +22 57 21.6	18.7 Rq-1DA1H15	04148	C2014 11 25.06684 02 07 07.41 +21 48 39.2	15.5 Rq-1DPeH

12-я лунация, 05.11.14 – 02.01.15

P3184	C2014 11 25.06684 02 00 07.63 +22 22 07.9	18.2 Rq-1DjwH15	22189	C2014 11 25.08894 02 05 04.92 +19 13 26.9	17.7 Rq-1D2DH15
W2992	C2014 11 25.06684 02 04 51.30 +22 56 54.2	17.8 Rq-1DnIH15	24169	C2014 11 25.08894 02 06 41.93 +18 55 44.8	17.7 Rq-1D2PH15
14390	C2014 11 25.07031 02 04 25.02 +18 36 14.0	16.3 Rq-1D1NH15	29201	C2014 11 25.08894 02 01 44.28 +18 26 25.4	16.8 Rq-1D2EH15
22189	C2014 11 25.07031 02 05 05.73 +19 13 32.5	17.8 Rq-1D2DH15	32703	C2014 11 25.08894 02 03 16.13 +18 40 17.9	16.8 Rq-1D3JH15
24169	C2014 11 25.07031 02 06 42.69 +18 55 51.7	18.1 Rq-1D2PH15	34387	C2014 11 25.08894 02 06 53.94 +18 40 58.5	17.6 Rq-1D3JH15
29201	C2014 11 25.07031 02 01 45.11 +18 26 25.5	16.5 Rq-1D2EH15	92478	C2014 11 25.08894 02 02 08.85 +18 35 04.6	18.2 Rq-1D7VH15
32703	C2014 11 25.07031 02 03 16.80 +18 40 21.8	16.8 Rq-1D3JH15	A5390	C2014 11 25.08894 02 01 43.02 +18 06 35.1	17.9 Rq-1D8PH15
34387	C2014 11 25.07031 02 06 54.79 +18 41 02.7	17.9 Rq-1D3JH15	A6557	C2014 11 25.08894 02 02 32.82 +19 14 22.2	17.1 Rq-1D8EH15
92478	C2014 11 25.07031 02 02 09.54 +18 35 11.1	17.5 Rq-1D7VH15	B1579	C2014 11 25.08894 02 03 55.29 +19 28 07.9	18.1 Rq-1D9IH15
A5390	C2014 11 25.07031 02 01 43.45 +18 06 37.3	17.3 Rq-1D8PH15	C3253	C2014 11 25.08894 02 05 43.28 +18 46 31.0	18.1 Rq-1DAIH15
A6557	C2014 11 25.07031 02 02 33.39 +19 14 26.7	17.2 Rq-1D8EH15	C9082	C2014 11 25.08894 02 07 23.62 +19 06 31.8	18.7 Rq-1DAJH15
B1579	C2014 11 25.07031 02 03 56.10 +19 28 10.3	18.3 Rq-1D9IH15	D9391	C2014 11 25.08894 02 06 15.90 +18 42 39.4	18.3 Rq-1DAWH15
C3253	C2014 11 25.07031 02 05 43.92 +18 46 36.7	18.3 Rq-1DAIH15	V6764	C2014 11 25.08894 02 02 27.97 +19 13 44.6	19.1 Rq-1D1IH15
C9082	C2014 11 25.07031 02 07 24.37 +19 06 38.4	19.0 Rq-1DAJH15	04147	C2014 11 25.09250 02 03 58.09 +21 03 37.1	15.9 Rq-1D0DH15
D9391	C2014 11 25.07031 02 06 16.53 +18 42 47.3	19.5 Rq-1D3JH15	16597	C2014 11 25.09250 02 01 51.45 +19 51 48.1	16.9 Rq-1D1dH15
V6764	C2014 11 25.07031 02 02 28.59 +19 13 48.8	19.6 Rq-1D1IH15	17109	C2014 11 25.09250 02 06 52.43 +20 05 43.2	15.8 Rq-1D1hH15
04147	C2014 11 25.07365 02 03 58.89 +21 03 44.2	15.9 Rq-1D0DH15	26225	C2014 11 25.09250 02 04 57.68 +20 18 29.8	16.6 Rq-1D2aH15
16597	C2014 11 25.07365 02 01 52.08 +19 51 54.5	16.4 Rq-1D1dH15	41320	C2014 11 25.09250 02 02 16.25 +20 09 44.7	16.9 Rq-1D3uH15
17109	C2014 11 25.07365 02 06 53.03 +20 05 51.3	15.5 Rq-1D1hH15	68804	C2014 11 25.09250 02 00 10.03 +21 17 18.6	18.3 Rq-1D68H15
26225	C2014 11 25.07365 02 04 58.29 +20 18 35.4	16.6 Rq-1D2aH15	73590	C2014 11 25.09250 02 01 42.18 +21 18 34.3	18.0 Rq-1D6cH15
41320	C2014 11 25.07365 02 02 17.00 +20 09 46.5	16.6 Rq-1D3uH15	90439	C2014 11 25.09250 02 06 27.39 +20 10 51.5	18.1 Rq-1D7mH15
68804	C2014 11 25.07365 02 00 10.78 +21 17 27.0	18.8 Rq-1D68H15	98269	C2014 11 25.09250 02 01 08.86 +20 16 51.5	18.2 Rq-1D8JH15
73590	C2014 11 25.07365 02 01 43.08 +21 18 38.2	18.2 Rq-1D6cH15	A4955	C2014 11 25.09250 02 03 15.94 +21 17 46.2	18.1 Rq-1D8mH15
90439	C2014 11 25.07365 02 06 28.42 +20 10 51.6	18.7 Rq-1D7mH15	A8790	C2014 11 25.09250 02 04 55.47 +21 10 03.9	19.0 Rq-1D9OH15
98269	C2014 11 25.07365 02 01 09.78 +20 16 55.3	18.4 Rq-1D8JH15	D6111	C2014 11 25.09250 02 04 52.68 +20 41 59.4	19.0 Rq-1DAJH15
A4955	C2014 11 25.07365 02 03 16.59 +21 17 55.8	18.2 Rq-1D8mH15	G6041	C2014 11 25.09250 02 03 55.05 +20 21 03.5	19.5 Rq-1DCKH15
A8790	C2014 11 25.07365 02 04 56.23 +21 10 09.6	18.3 Rq-1D9OH15	I4625	C2014 11 25.09250 02 02 49.55 +20 46 14.4	19.0 Rq-1DDEH15
D6111	C2014 11 25.07365 02 04 53.49 +20 42 04.4	19.2 Rq-1DAIH15	J1842	C2014 11 25.09250 02 02 13.84 +20 21 21.2	18.8 Rq-1DDGH15
G6041	C2014 11 25.07365 02 03 55.82 +20 21 10.9	18.7 Rq-1DCKH15	V4023	C2014 11 25.09250 02 03 22.50 +21 14 10.1	18.2 Rq-1DIBH15
J1842	C2014 11 25.07365 02 02 14.61 +20 21 22.5	18.5 Rq-1DDGH15	a6898	C2014 11 25.09250 02 02 01.59 +21 26 08.6	18.8 Rq-1DJCH15
V4023	C2014 11 25.07365 02 03 23.06 +21 14 16.3	18.8 Rq-1DIBH15	F8137K08A35Y	C2014 11 25.09505 02 06 11.56 +22 38 09.6	19.3 Rq-1DMXH15
a6898	C2014 11 25.07365 02 02 02.17 +21 26 19.5	19.0 Rq-1D9OH15	K09V88E	C2014 11 25.09505 02 03 59.22 +22 36 30.1	20.0 Rq-1DN2H15
K09V88E	C2014 11 25.07624 02 03 59.69 +22 26 38.7	19.3 Rq-1DN2H15	00948	C2014 11 25.09505 02 02 29.09 +21 55 43.7	15.3 Rq-1DP8H15
00948	C2014 11 25.07624 02 02 29.87 +21 55 47.5	15.2 Rq-1DP8H15	04148	C2014 11 25.09505 02 07 06.02 +21 48 29.9	15.5 Rq-1DPeH15
04148	C2014 11 25.07624 02 07 06.95 +21 48 36.2	15.4 Rq-1DPeH15	19111	C2014 11 25.09505 02 07 09.18 +21 44 42.6	19.0 Rq-1DRWH15
19111	C2014 11 25.07624 02 07 09.95 +21 44 49.7	18.7 Rq-1DRWH15	23817	C2014 11 25.09505 02 03 08.28 +22 35 58.8	17.3 Rq-1DS2H15
23817	C2014 11 25.07624 02 03 09.08 +22 36 03.0	17.1 Rq-1DS2H15	26652	C2014 11 25.09505 02 00 10.27 +22 09 44.1	17.8 Rq-1DSLH15
26652	C2014 11 25.07624 02 00 11.13 +22 09 48.7	17.8 Rq-1DSLH15	42722	C2014 11 25.09505 02 01 06.28 +21 56 52.5	17.7 Rq-1DUJH15
42722	C2014 11 25.07624 02 01 06.75 +21 57 01.0	17.7 Rq-1DUJH15	43808	C2014 11 25.09505 02 03 28.58 +22 03 40.8	16.0 Rq-1DU8H15
43808	C2014 11 25.07624 02 03 29.12 +22 03 46.0	15.9 Rq-1DU8H15	70514	C2014 11 25.09505 02 03 02.01 +22 00 38.6	18.8 Rq-1DWhH15
70514	C2014 11 25.07624 02 03 02.80 +22 00 42.9	17.8 Rq-1DWhH15	88099	C2014 11 25.09505 02 03 34.41 +22 20 14.8	18.0 Rq-1DYXH15
88099	C2014 11 25.07624 02 03 35.06 +22 20 21.7	18.1 Rq-1DYXH15	A7576	C2014 11 25.09505 02 06 11.91 +21 40 10.5	18.8 Rq-1Da9H15
A7576	C2014 11 25.07624 02 06 12.73 +21 40 17.6	18.7 Rq-1Da9H15	C8746	C2014 11 25.09505 02 04 39.79 +22 54 48.1	19.3 Rq-1Dc2H15
C8746	C2014 11 25.07624 02 04 40.54 +22 54 55.4	19.0 Rq-1Dc2H15	D7041	C2014 11 25.09505 02 01 48.21 +22 31 27.5	17.5 Rq-1DchH15
D7041	C2014 11 25.07624 02 01 48.95 +22 31 31.8	17.0 Rq-1DchH15	G8896	C2014 11 25.09505 02 03 26.67 +22 33 53.0	17.7 Rq-1DexH15
G8896	C2014 11 25.07624 02 03 27.29 +22 33 57.8	17.5 Rq-1DexH15	H9055	C2014 11 25.09505 02 01 53.29 +23 10 58.9	18.4 Rq-1DfGH15
H9055	C2014 11 25.07624 02 01 54.23 +23 10 58.7	18.4 Rq-1DfGH15	I9916	C2014 11 25.09505 02 00 12.08 +22 44 05.6	18.5 Rq-1DgH15
I9916	C2014 11 25.07624 02 00 12.67 +22 44 13.5	18.7 Rq-1DgH15	J5709	C2014 11 25.09505 02 02 53.31 +22 56 41.1	18.1 Rq-1DghH15
J5709	C2014 11 25.07624 02 02 53.82 +22 56 54.2	18.1 Rq-1DghH15	P3184	C2014 11 25.09505 02 00 06.70 +22 22 08.1	18.7 Rq-1DjwH15
P3184	C2014 11 25.07624 02 00 07.34 +22 22 08.5	18.4 Rq-1DjwH15	W2992	C2014 11 25.09505 02 04 50.71 +22 56 35.7	17.8 Rq-1DnIH15
W2992	C2014 11 25.07624 02 04 51.15 +22 56 48.3	17.8 Rq-1DnIH15	K03U06W	C2014 11 25.16552 02 11 31.06 +22 31 09.2	18.5 Rq-1CpsH15
14390	C2014 11 25.07978 02 04 24.68 +18 36 12.5	16.3 Rq-1D1NH15	K14ST7C	C2014 11 25.16552 02 12 08.20 +22 09 51.1	18.7 Rq-1CtIH15
22189	C2014 11 25.07978 02 05 05.34 +19 13 30.0	17.4 Rq-1D2DH15	03490	C2014 11 25.16552 02 08 49.59 +22 58 42.1	15.3 Rq-1D07H15
24169	C2014 11 25.07978 02 06 42.31 +18 55 47.8	18.1 Rq-1D2PH15	04397	C2014 11 25.16552 02 11 20.72 +22 34 25.0	16.4 Rq-1D0FH15
29201	C2014 11 25.07978 02 01 44.68 +18 26 25.5	16.6 Rq-1D2EH15	21610	C2014 11 25.16552 02 11 45.72 +21 32 35.8	17.2 Rq-1D2AH15
32703	C2014 11 25.07978 02 03 16.45 +18 40 19.6	16.9 Rq-1D3JH15	39438	C2014 11 25.16552 02 10 35.85 +22 53 38.0	16.4 Rq-1D3KH15
34387	C2014 11 25.07978 02 06 54.36 +18 41 00.2	18.1 Rq-1D3JH15	50841	C2014 11 25.16552 02 13 15.29 +22 37 42.7	17.2 Rq-1D4IH15
92478	C2014 11 25.07978 02 02 09.19 +18 35 07.5	17.3 Rq-1D7VH15	65590	C2014 11 25.16552 02 14 52.10 +21 41 40.0	19.2 Rq-1D5PH15
A5390	C2014 11 25.07978 02 01 43.28 +18 06 36.0	17.4 Rq-1D8PH15	72038	C2014 11 25.16552 02 09 32.44 +22 24 12.3	18.1 Rq-1D6RH15
A6557	C2014 11 25.07978 02 02 33.11 +19 14 24.3	17.3 Rq-1D8EH15	73364	C2014 11 25.16552 02 09 47.34 +22 53 25.6	18.7 Rq-1D6aH15
B1579	C2014 11 25.07978 02 03 55.73 +19 28 09.0	19.1 Rq-1D9IH15	95289	C2014 11 25.16552 02 10 36.42 +23 07 09.3	18.7 Rq-1D84H15
C3253	C2014 11 25.07978 02 05 43.59 +18 46 34.2	18.2 Rq-1DAIH15	A5874	C2014 11 25.16552 02 11 56.35 +22 37 24.2	18.0 Rq-1D8GH15
C9082	C2014 11 25.07978 02 07 23.99 +19 06 34.5	18.9 Rq-1DAJH15	B1655	C2014 11 25.16552 02 12 54.77 +21 56 03.3	18.2 Rq-1D9IH15
D9391	C2014 11 25.07978 02 06 16.22 +18 42 42.4	18.9 Rq-1DAWH15	B5239	C2014 11 25.16552 02 14 47.37 +22 15 56.3	18.8 Rq-1D9WH15
04147	C2014 11 25.08318 02 03 58.49 +21 03 40.6	15.9 Rq-1D0DH15	B7996	C2014 11 25.16552 02 14 41.76 +22 05 23.0	19.4 Rq-1D9JH15
16597	C2014 11 25.08318 02 01 51.76 +19 51 51.1	16.8 Rq-1D1dH15	E3945	C2014 11 25.16552 02 14 10.30 +23 04 31.9	18.7 Rq-1DB9H15
17109	C2014 11 25.08318 02 06 52.73 +20 05 47.3	15.9 Rq-1D1hH15	G2530	C2014 11 25.16552 02 14 48.74 +21 38 52.0	20.0 Rq-1DC9H15
26225	C2014 11 25.08318 02 04 57.98 +20 18 32.5	16.7 Rq-1D2aH15	G8778	C2014 11 25.16552 02 10 16.11 +22 28 15.5	17.8 Rq-1DCRH15
41320	C2014 11 25.08318 02 02 16.61 +20 09 45.3	16.9 Rq-1D3uH15	H4686	C2014 11 25.16552 02 13 32.94 +22 29 57.9	19.5 Rq-1DCIH15
73590	C2014 11 25.08318 02 01 42.66 +21 18 35.6	17.9 Rq-1D6cH15	J1182	C2014 11 25.16552 02 13 11.03 +21 54 11.3	19.0 Rq-1DD2H15
90439	C2014 11 25.08318 02 06 27.89 +20 10 50.9	18.5 Rq-1D7mH15	J1514	C2014 11 25.16552 02 12 36.54 +21 35 09.3	18.3 Rq-1DDcH15
98269	C2014 11 25.08318 02 01 09.28 +20 16 54.0	18.7 Rq-1D8JH15	K8549	C2014 11 25.16552 02 13 15.51 +21 52 29.0	19.3 Rq-1DEBH15
A4955	C2014 11 25.08318 02 03 16.32 +21 17 50.7	18.3 Rq-1D8mH15	N3677	C2014 11 25.16552 02 09 39.51 +22 41 15.9	19.3 Rq-1DFNH15
A8790	C2014 11 25.08318 02 04 55.90 +21 10 05.9	19.2 Rq-1D9OH15	P1685	C2014 11 25.16552 02 15 02.65 +21 11 19.4	20.2 Rq-1DFuH15
D6111	C2014 11 25.08318 02 04 53.00 +20 42 02.6	18.9 Rq-1DAIH15	V5223	C2014 11 25.16552 02 11 18.46 +21 40 21.6	18.4 Rq-1DIEH15
G6041	C2014 11 25.08318 02 03 55.36 +20 21 07.5	19.0 Rq-1DCKH15	a9430	C2014 11 25.16552 02 09 16.92 +22 51 51.8	19.6 Rq-1DK5H15
I4625	C2014 11 25.08318 02 02 49.98 +20 46 15.6	19.2 Rq-1DDEH15	f4063	C2014 11 25.16552 02 14 22.86 +22 52 01.6	19.6 Rq-1DLGH15
V4023	C2014 11 25.08318 02 03 22.75 +21 14 13.1	19.2 Rq-1DIBH15	K14T59B	C2014 11 25.16552 02 09 36.90 +22 36 17.1	19.3 Rq-1G43H15
a6898	C2014 11 25.08318 02 02 01.83 +21 26 13.7	18.9 Rq-1DJCH15	K10Y01M	C2014 11 25.16806 02 13 19.06 +23 34 37.6	18.9 Rq-1CrZH15
F8137K08A35Y	C2014 11 25.08571 02 06 11.96 +22 38 13.4	19.8 Rq-1DMXH15	11698	C2014 11 25.16806 02 08 36.37 +24 08 14.9	17.0 Rq-1D15H15
K09V88E	C2014 11 25.08571 02 03 59.43 +22 26 34.3	20.1 Rq-1DN2H15	21619	C2014 11 25.16806 02 13 41.75 +23 22 34.8	17.3 Rq-1D2AH15
00948	C2014 11 25.08571 02 02 29.48 +21 55 45.6	15.3 Rq-1DP8H15	26021	C2014 11 25.16806 02 09 40.70 +24 05 30.4	18.0 Rq-1D2ZH15
04148	C2014 11 25.08571 02 07 06.49 +21 48 33.1	15.5 Rq-1DPeH15	31775	C2014 11 25.16806 02	

Астероидно-кометная опасность, № 14-12 (9)

W2835	C2014 11 25.16806 02 12 32.08 +23 49 37.0	17.8 Rq-1DIdH15	A7920	C2014 11 25.17999 02 21 24.70 +20 21 15.3	19.1 Rq-1D8xH15
f4873	C2014 11 25.16806 02 11 17.41 +23 52 56.8	19.2 Rq-1DLOH15	A8817	C2014 11 25.17999 02 15 45.10 +20 25 45.9	19.9 Rq-1D90H15
f5812K01P52T	C2014 11 25.17057 02 19 20.82 +20 50 09.3	18.7 Rq-1CpeH15	B0662	C2014 11 25.17999 02 19 37.58 +20 05 20.4	19.3 Rq-1D9GH15
K14T68E	C2014 11 25.17057 02 19 34.75 +20 17 36.6	19.0 Rq-1CtOH15	C8278	C2014 11 25.17999 02 17 29.58 +19 54 58.7	19.3 Rq-1DAGH15
05130	C2014 11 25.17057 02 15 23.41 +20 30 32.6	16.4 Rq-1D0LH15	D0292	C2014 11 25.17999 02 21 56.22 +20 23 21.5	19.5 Rq-1DANH15
16750	C2014 11 25.17057 02 15 51.15 +21 05 50.7	18.1 Rq-1D1fH15	M8895	C2014 11 25.17999 02 21 36.36 +21 09 27.7	18.5 Rq-1DFBH15
19377	C2014 11 25.17057 02 20 09.05 +21 23 42.2	18.5 Rq-1D1vH15	O7354	C2014 11 25.17999 02 20 09.55 +20 15 21.9	19.1 Rq-1DFiH15
26394	C2014 11 25.17057 02 21 55.23 +19 58 47.1	17.6 Rq-1D2bH15	P7917	C2014 11 25.17999 02 21 56.70 +21 17 01.2	19.8 Rq-1DGGH15
30432	C2014 11 25.17057 02 16 57.21 +20 00 47.3	17.0 Rq-1D2xH15	W2011	C2014 11 25.17999 02 19 22.30 +21 07 23.8	19.6 Rq-1DiBH15
36547	C2014 11 25.17057 02 18 24.03 +20 15 26.1	17.7 Rq-1D3VH15	X4048	C2014 11 25.17999 02 16 08.41 +21 03 04.9	18.3 Rq-1DjQH15
42141	C2014 11 25.17057 02 20 53.70 +20 12 27.3	18.1 Rq-1D3zH15	K03U06W	C2014 11 25.18412 02 11 30.51 +22 30 57.1	19.3 Rq-1CpsH15
53318	C2014 11 25.17057 02 17 12.19 +20 00 00.1	17.9 Rq-1D4vH15	f9340K09WH6N	C2014 11 25.18412 02 12 15.93 +23 00 42.3	20.5 Rq-1CrHH15
66885	C2014 11 25.17057 02 15 57.20 +20 18 14.9	18.2 Rq-1D5wH15	K14ST7C	C2014 11 25.18412 02 12 07.63 +22 09 46.8	18.6 Rq-1CtIh15
70318	C2014 11 25.17057 02 20 59.00 +21 09 38.9	17.9 Rq-1D6HH15	03490	C2014 11 25.18412 02 08 48.73 +22 58 37.3	15.3 Rq-1D07H15
72732	C2014 11 25.17057 02 19 16.74 +21 22 24.9	18.3 Rq-1D6WH15	04397	C2014 11 25.18412 02 11 19.78 +22 34 18.6	16.5 Rq-1D0Fh15
74888	C2014 11 25.17057 02 22 00.45 +20 34 27.8	17.7 Rq-1D6iH15	21610	C2014 11 25.18412 02 11 45.06 +21 32 26.4	17.3 Rq-1D2AH15
87839	C2014 11 25.17057 02 20 53.96 +20 05 27.4	19.1 Rq-1D7AH15	29896	C2014 11 25.18412 02 10 26.91 +23 09 43.0	18.0 Rq-1D2uH15
98105	C2014 11 25.17057 02 18 08.61 +19 56 07.3	19.5 Rq-1D8IH15	39438	C2014 11 25.18412 02 10 34.97 +22 53 35.1	16.4 Rq-1D3KH15
A2260	C2014 11 25.17057 02 17 34.34 +20 48 31.8	18.2 Rq-1D8bH15	50841	C2014 11 25.18412 02 13 14.31 +22 37 42.2	17.2 Rq-1D4iH15
A7920	C2014 11 25.17057 02 21 25.21 +20 21 18.0	19.6 Rq-1D8xH15	65590	C2014 11 25.18412 02 14 51.66 +21 41 36.1	18.9 Rq-1D5pH15
A8817	C2014 11 25.17057 02 15 45.42 +20 25 48.9	19.6 Rq-1D90H15	72038	C2014 11 25.18412 02 09 31.44 +22 24 10.9	18.0 Rq-1D6RH15
B0662	C2014 11 25.17057 02 19 38.03 +20 05 25.5	19.9 Rq-1D9CH15	73364	C2014 11 25.18412 02 09 46.62 +22 53 17.0	18.5 Rq-1D6aH15
C8278	C2014 11 25.17057 02 17 29.89 +19 55 02.6	19.1 Rq-1DA6H15	95289	C2014 11 25.18412 02 10 35.53 +23 07 03.7	19.7 Rq-1D84H15
M8895	C2014 11 25.17057 02 21 36.63 +21 09 33.2	18.6 Rq-1DFBH15	A5874	C2014 11 25.18412 02 11 55.64 +22 37 15.5	18.2 Rq-1D8gH15
O7354	C2014 11 25.17057 02 20 09.85 +20 15 25.3	18.9 Rq-1DFiH15	B1655	C2014 11 25.18412 02 12 53.91 +21 55 59.1	18.3 Rq-1D91H15
P7917	C2014 11 25.17057 02 21 57.16 +21 17 05.4	19.1 Rq-1DGGH15	B5239	C2014 11 25.18412 02 14 46.45 +22 15 48.3	18.7 Rq-1D9WH15
W2011	C2014 11 25.17057 02 19 22.79 +21 07 26.3	19.5 Rq-1DiBH15	B7996	C2014 11 25.18412 02 14 41.00 +22 05 18.5	19.7 Rq-1D9jH15
X4048	C2014 11 25.17057 02 16 08.74 +21 03 09.5	18.5 Rq-1DJPH15	E3945	C2014 11 25.18412 02 14 09.43 +23 04 25.1	18.8 Rq-1DB9H15
K03U06W	C2014 11 25.17469 02 11 30.81 +22 31 03.3	18.7 Rq-1CpsH15	G2530	C2014 11 25.18412 02 14 47.92 +21 38 47.5	19.6 Rq-1DC9H15
f9340K09WH6N	C2014 11 25.17469 02 12 16.34 +23 00 45.4	19.6 Rq-1CrHH15	G8778	C2014 11 25.18412 02 10 15.43 +22 28 05.6	17.9 Rq-1DCRH15
K14ST7C	C2014 11 25.17469 02 12 07.95 +22 09 49.6	19.0 Rq-1CtIh15	J1182	C2014 11 25.18412 02 13 10.31 +21 54 05.9	18.7 Rq-1DD2H15
03490	C2014 11 25.17469 02 08 49.17 +22 58 39.8	15.3 Rq-1D07H15	J1514	C2014 11 25.18412 02 12 35.77 +21 35 06.9	18.5 Rq-1DDcH15
04397	C2014 11 25.17469 02 11 20.26 +22 34 21.8	16.5 Rq-1D0FH15	K8549	C2014 11 25.18412 02 13 14.68 +21 52 22.3	19.5 Rq-1DDBH15
21610	C2014 11 25.17469 02 11 45.38 +21 32 31.2	17.3 Rq-1D2AH15	N3677	C2014 11 25.18412 02 09 38.78 +22 41 08.3	18.6 Rq-1DFNH15
29896	C2014 11 25.17469 02 10 27.37 +23 09 44.4	17.8 Rq-1D2uH15	P1685	C2014 11 25.18412 02 15 01.96 +22 11 16.5	19.4 Rq-1DFuH15
39438	C2014 11 25.17469 02 10 35.41 +22 53 36.7	16.4 Rq-1D3KH15	V5223	C2014 11 25.18412 02 11 17.74 +21 40 16.2	18.3 Rq-1DiEH15
50841	C2014 11 25.17469 02 13 14.81 +22 37 42.6	17.3 Rq-1D4iH15	f4063	C2014 11 25.18412 02 14 21.91 +22 52 01.6	19.0 Rq-1DLGH15
65590	C2014 11 25.17469 02 14 51.66 +21 41 38.2	18.7 Rq-1D5pH15	K14T59B	C2014 11 25.18412 02 09 36.22 +22 36 16.3	20.1 Rq-1G43H15
72038	C2014 11 25.17469 02 09 31.89 +22 24 11.7	17.7 Rq-1D6RH15	K10Y01M	C2014 11 25.18755 02 13 18.48 +23 34 24.2	19.1 Rq-1CrZH15
73364	C2014 11 25.17469 02 09 46.99 +22 53 21.4	19.0 Rq-1D6aH15	11698	C2014 11 25.18755 02 08 35.39 +24 08 08.3	17.2 Rq-1D15H15
95289	C2014 11 25.17469 02 10 36.00 +23 07 07.3	19.2 Rq-1D84H15	12964	C2014 11 25.18755 02 13 27.04 +23 58 57.9	16.3 Rq-1D1EH15
A5874	C2014 11 25.17469 02 11 55.98 +22 37 19.9	18.0 Rq-1D8gH15	21619	C2014 11 25.18755 02 13 40.78 +23 22 27.3	17.4 Rq-1D2AH15
B1655	C2014 11 25.17469 02 12 54.34 +21 56 01.4	18.1 Rq-1D91H15	26021	C2014 11 25.18755 02 09 39.79 +24 05 24.2	18.3 Rq-1D2ZH15
B5239	C2014 11 25.17469 02 14 46.93 +22 15 51.7	19.1 Rq-1D9WH15	31775	C2014 11 25.18755 02 10 02.23 +23 18 23.8	16.7 Rq-1D35H15
B7996	C2014 11 25.17469 02 14 41.39 +22 05 21.4	19.6 Rq-1D9jH15	37517	C2014 11 25.18755 02 08 49.20 +24 47 55.9	17.1 Rq-1D3aH15
E3945	C2014 11 25.17469 02 14 09.43 +23 04 28.5	19.1 Rq-1DB9H15	41669	C2014 11 25.18755 02 08 52.00 +23 22 48.6	16.8 Rq-1D3xH15
G2530	C2014 11 25.17469 02 14 48.37 +21 38 49.3	19.7 Rq-1DC9H15	52626	C2014 11 25.18755 02 11 16.69 +23 16 59.6	18.3 Rq-1D4sH15
G8778	C2014 11 25.17469 02 10 15.80 +22 28 10.5	18.0 Rq-1DCRH15	82966	C2014 11 25.18755 02 09 16.97 +23 58 52.5	18.9 Rq-1D7LH15
H4686	C2014 11 25.17469 02 13 32.49 +22 29 53.0	19.8 Rq-1DCLH15	97934	C2014 11 25.18755 02 12 15.95 +23 56 42.8	18.4 Rq-1D8BH15
J1182	C2014 11 25.17469 02 13 10.68 +21 54 08.4	18.9 Rq-1DD2H15	B4648	C2014 11 25.18755 02 11 59.09 +23 25 42.7	18.9 Rq-1D9UH15
J1514	C2014 11 25.17469 02 12 36.15 +21 35 08.2	18.6 Rq-1DDcH15	E2173	C2014 11 25.18755 02 13 52.15 +24 09 29.1	17.6 Rq-1D9iH15
K8549	C2014 11 25.17469 02 13 15.13 +21 52 26.1	19.5 Rq-1DEBH15	E2736	C2014 11 25.18755 02 08 40.35 +24 16 24.9	17.6 Rq-1D84H15
N3677	C2014 11 25.17469 02 09 39.07 +22 41 12.4	19.1 Rq-1DFNH15	E5814	C2014 11 25.18755 02 08 15.13 +24 02 37.6	18.2 Rq-1DBFH15
P1685	C2014 11 25.17469 02 15 02.30 +22 11 17.7	19.8 Rq-1DFuH15	G3049	C2014 11 25.18755 02 14 52.68 +24 28 07.2	18.1 Rq-1DCBH15
V5223	C2014 11 25.17469 02 11 18.10 +21 40 18.5	18.1 Rq-1DiEH15	L2827	C2014 11 25.18755 02 10 41.24 +24 43 13.5	18.5 Rq-1DEiH15
a9430	C2014 11 25.17469 02 09 16.62 +22 51 47.1	19.9 Rq-1DK5H15	L7775	C2014 11 25.18755 02 14 49.22 +24 10 31.7	17.7 Rq-1DEaH15
f4063	C2014 11 25.17469 02 14 22.33 +22 52 00.9	19.1 Rq-1DLGH15	M8898	C2014 11 25.18755 02 13 59.62 +24 20 11.8	18.2 Rq-1DFCH15
K10Y01M	C2014 11 25.17742 02 13 18.78 +23 34 30.9	19.2 Rq-1CrZH15	RO743	C2014 11 25.18755 02 08 07.70 +24 41 25.6	19.3 Rq-1DH1H15
11698	C2014 11 25.17742 02 08 35.88 +24 08 11.3	16.9 Rq-1D15H15	W2835	C2014 11 25.18755 02 12 31.12 +23 49 41.0	18.0 Rq-1DiGH15
12964	C2014 11 25.17742 02 13 27.50 +23 59 01.5	16.3 Rq-1D1EH15	f4873	C2014 11 25.18755 02 11 16.48 +23 52 56.2	19.4 Rq-1DLOH15
21619	C2014 11 25.17742 02 13 41.28 +23 22 31.2	17.3 Rq-1D2AH15	f5812K01P52T	C2014 11 25.19006 02 19 19.99 +20 50 07.7	18.5 Rq-1CpeH15
26021	C2014 11 25.17742 02 09 40.25 +24 05 27.4	18.3 Rq-1D2ZH15	K14T68E	C2014 11 25.19006 02 19 33.55 +20 17 38.7	19.9 Rq-1CtOH15
31775	C2014 11 25.17742 02 10 02.67 +23 18 28.5	16.6 Rq-1D35H15	K14WN1P	C2014 11 25.19006 02 19 55.79 +20 27 14.8	19.7 Rq-1CxxH15
37517	C2014 11 25.17742 02 08 49.65 +24 47 58.7	17.1 Rq-1D3aH15	05130	C2014 11 25.19006 02 15 22.93 +20 30 27.5	16.4 Rq-1D0LH15
41669	C2014 11 25.17742 02 08 52.39 +23 22 52.4	16.8 Rq-1D3xH15	16750	C2014 11 25.19006 02 15 50.24 +21 05 44.8	18.0 Rq-1D1fH15
52626	C2014 11 25.17742 02 11 17.14 +23 17 04.5	18.2 Rq-1D4sH15	19377	C2014 11 25.19006 02 20 08.04 +21 23 36.3	18.2 Rq-1D1vH15
82966	C2014 11 25.17742 02 09 17.47 +23 58 56.0	19.1 Rq-1D7LH15	26394	C2014 11 25.19006 02 21 54.33 +19 58 39.9	17.5 Rq-1D2bH15
97934	C2014 11 25.17742 02 12 16.51 +23 56 45.7	18.1 Rq-1D8BH15	30432	C2014 11 25.19006 02 16 56.40 +20 00 38.3	17.2 Rq-1D2xH15
B4648	C2014 11 25.17742 02 11 59.55 +23 25 46.2	19.6 Rq-1D9UH15	36547	C2014 11 25.19006 02 18 22.96 +20 15 24.6	17.6 Rq-1D3VH15
E2173	C2014 11 25.17742 02 13 52.58 +24 09 31.1	17.6 Rq-1DB1H15	42141	C2014 11 25.19006 02 20 52.92 +20 12 22.2	18.2 Rq-1D3zH15
E2736	C2014 11 25.17742 02 08 40.76 +24 16 26.7	17.5 Rq-1DB4H15	53318	C2014 11 25.19006 02 17 11.36 +19 59 50.9	18.0 Rq-1D4vH15
E5814	C2014 11 25.17742 02 08 15.46 +24 02 39.6	17.9 Rq-1DBFH15	66885	C2014 11 25.19006 02 15 56.46 +20 18 07.0	18.3 Rq-1D5wH15
G3049	C2014 11 25.17742 02 14 53.10 +24 28 12.8	17.8 Rq-1DCBH15	70318	C2014 11 25.19006 02 20 58.17 +21 09 30.0	17.8 Rq-1D6HH15
L2827	C2014 11 25.17742 02 10 41.63 +24 43 17.1	18.2 Rq-1DELH15	72732	C2014 11 25.19006 02 19 15.82 +21 22 17.3	18.1 Rq-1D6WH15
L7775	C2014 11 25.17742 02 14 49.58 +24 10 35.8	18.2 Rq-1DEaH15	74888	C2014 11 25.19006 02 21 59.57 +20 34 20.2	17.8 Rq-1D6iH15
M8898	C2014 11 25.17742 02 13 59.95 +24 20 14.9	18.1 Rq-1DFCH15	75235	C2014 11 25.19006 02 17 53.39 +21 09 22.5	17.3 Rq-1D6iH15
RO743	C2014 11 25.17742 02 08 08.16 +24 41 28.2	18.5 Rq-1DHIH15	87839	C2014 11 25.19006 02 20 53.12 +20 05 21.8	19.2 Rq-1D7AH15
W2835	C2014 11 25.17742 02 12 31.61 +23 49 39.0	17.9 Rq-1DIdH15	98105	C2014 11 25.19006 02 18 07.66 +19 56 00.1	19.1 Rq-1D8IH15
f4873	C2014 11 25.17742 02 11 17.03 +23 52 55.9	19.0 Rq-1DLOH15	A2260	C2014 11 25.19006 02 17 33.36 +20 48 28.9	18.4 Rq-1D8bH15
f5812K01P52T	C2014 11 25.17999 02 19 20.39 +20 50 08.1	18.6 Rq-1CpeH15	A7920	C2014 11 25.19006 02 21 24.21 +20 21 13.5	18.9 Rq-1D8xH15
K14T68E	C2014 11 25.17999 02 19 34.12 +20 17 37.5	19.5 Rq-1CtOH15	A8817	C2014 11 25.19006 02 15 44.88 +20 25 40.4	19.3 Rq-1D90H15
K14WN1P	C2014 11 25.17999 02 19 56.16 +20 27 18.0	19.6 Rq-1CxxH15	B0662	C2014 11 25.19006 02 19 37.18 +20 05 16.1	20.0 Rq-1D9CH15
05130	C2014 11 25.17999 02 15 23.18 +20 30 30.2	16.3 Rq-1D0LH15	C8278	C2014 11 25.19006 02 17 29.22 +19 54 55.7	19.0 Rq-1DA6H15
16750	C201				

12-я лунация, 05.11.14 – 02.01.15

72038	C2014 11 25.19356 02 09 30.98 +22 24 10.7	18.1 Rq-1D6RH15	J1721	C2014 11 25.20198 02 36 39.23 +18 22 02.5	20.4 Rq-1DgWH15
73364	C2014 11 25.19356 02 09 46.31 +22 53 12.4	18.5 Rq-1D6aH15	K5713	C2014 11 25.20198 02 34 11.71 +19 04 21.9	19.6 Rq-1DhVH15
95289	C2014 11 25.19356 02 10 35.18 +23 07 01.0	19.1 Rq-1D84H15	K8578	C2014 11 25.20198 02 34 50.18 +19 01 41.6	19.0 Rq-1DhQH15
A5874	C2014 11 25.19356 02 11 55.28 +22 37 11.2	18.0 Rq-1D8GH15	L4127	C2014 11 25.20198 02 32 15.08 +18 34 46.0	19.6 Rq-1DhEH15
B1655	C2014 11 25.19356 02 12 53.49 +21 55 57.2	18.2 Rq-1D9IH15	L7086	C2014 11 25.20198 02 33 39.39 +19 18 04.5	20.0 Rq-1DhpH15
B5239	C2014 11 25.19356 02 14 46.06 +22 15 45.2	19.2 Rq-1D9WH15	L8709	C2014 11 25.20198 02 30 50.30 +19 25 52.4	18.6 Rq-1DhwH15
B7996	C2014 11 25.19356 02 14 40.50 +22 05 17.6	18.8 Rq-1D9JH15	N1579	C2014 11 25.20198 02 35 31.84 +19 02 54.5	18.9 Rq-1DhVH15
E3945	C2014 11 25.19356 02 14 09.00 +23 04 22.7	18.5 Rq-1D99H15	N1665	C2014 11 25.20198 02 31 28.16 +19 24 57.2	18.3 Rq-1DiwH15
G8778	C2014 11 25.19356 02 10 15.09 +22 28 00.3	18.1 Rq-1DCRH15	O1700	C2014 11 25.20198 02 35 12.37 +19 15 43.2	18.1 Rq-1DjKH15
H4686	C2014 11 25.19356 02 13 31.65 +22 29 44.6	20.6 Rq-1DCIH15	P2994	C2014 11 25.20198 02 33 30.93 +19 24 26.9	18.8 Rq-1DjuH15
J1182	C2014 11 25.19356 02 13 09.93 +21 54 03.6	18.6 Rq-1DDZH15	P3212	C2014 11 25.20198 02 31 49.37 +19 17 45.5	19.0 Rq-1DjwH15
J1514	C2014 11 25.19356 02 12 35.35 +21 35 06.1	18.4 Rq-1DDcH15	Q2767	C2014 11 25.20198 02 36 31.66 +18 43 56.1	19.2 Rq-1DkcH15
K8549	C2014 11 25.19356 02 13 14.18 +21 52 19.3	19.5 Rq-1DEBH15	Q6802	C2014 11 25.20198 02 32 38.86 +18 54 24.6	19.3 Rq-1DkwH15
N3677	C2014 11 25.19356 02 09 38.39 +22 41 05.8	19.5 Rq-1DFNH15	R1017	C2014 11 25.20198 02 33 18.54 +18 55 50.7	18.6 Rq-1DlGH15
P1685	C2014 11 25.19356 02 15 01.54 +22 11 13.1	19.1 Rq-1DFuH15	R5207	C2014 11 25.20198 02 34 20.32 +19 15 29.8	19.4 Rq-1DlZH15
V5223	C2014 11 25.19356 02 11 17.38 +21 40 13.8	18.2 Rq-1DIEH15	V6704	C2014 11 25.20198 02 32 05.86 +19 36 07.8	18.5 Rq-1DmvH15
a9430	C2014 11 25.19356 02 09 16.05 +22 51 35.1	19.4 Rq-1DKSH15	V7935	C2014 11 25.20198 02 36 01.77 +18 25 10.6	19.6 Rq-1DnOH15
f4063	C2014 11 25.19356 02 14 21.35 +22 52 00.0	19.9 Rq-1DLGH15	f1451	C2014 11 25.20198 02 35 05.02 +19 37 28.1	18.9 Rq-1Dq6H15
K14T59B K10Y01M	C2014 11 25.19356 02 09 35.86 +22 36 15.2	19.8 Rq-1G43H15	f3130	C2014 11 25.20198 02 33 26.46 +19 27 03.1	19.0 Rq-1DqAH15
	C2014 11 25.19689 02 13 18.23 +23 34 17.6	18.7 Rq-1GcZH15	f3614	C2014 11 25.20198 02 33 21.54 +18 17 04.9	20.1 Rq-1DqEH15
11698	C2014 11 25.19689 02 08 34.90 +24 08 05.0	17.1 Rq-1D15H15	K07V07N	C2014 11 25.20450 02 40 52.84 +18 37 23.7	20.0 Rq-1DMUH15
12964	C2014 11 25.19689 02 13 26.63 +23 58 54.7	16.4 Rq-1D1EH15	K14Qe9C	C2014 11 25.20450 02 43 06.87 +19 11 33.1	19.5 Rq-1DQ7H15
21619	C2014 11 25.19689 02 13 40.31 +23 22 23.8	17.3 Rq-1D2AH15	K14T37A	C2014 11 25.20450 02 44 18.37 +19 09 15.0	18.3 Rq-1DOGH15
26021	C2014 11 25.19689 02 09 39.34 +24 05 21.4	18.3 Rq-1D2ZH15	K14UE4F	C2014 11 25.20450 02 43 32.02 +18 17 13.7	19.8 Rq-1DOSGH15
31775	C2014 11 25.19689 02 10 01.83 +23 18 19.3	16.7 Rq-1D3SH15	K14UI4C	C2014 11 25.20450 02 41 14.46 +19 27 33.8	20.4 Rq-1DOUH15
37517	C2014 11 25.19689 02 08 48.79 +24 47 53.5	17.1 Rq-1D3aH15	K14W37K	C2014 11 25.20450 02 41 08.23 +19 34 01.8	19.4 Rq-1DOaH15
41669	C2014 11 25.19689 02 08 51.64 +23 22 45.3	17.0 Rq-1D3KH15	01277	C2014 11 25.20450 02 44 15.34 +19 01 53.5	14.5 Rq-1DPBH15
52626	C2014 11 25.19689 02 11 16.27 +23 16 55.6	18.6 Rq-1D4aH15	10423	C2014 11 25.20450 02 38 44.93 +19 02 29.9	17.2 Rq-1DQUH15
82966	C2014 11 25.19689 02 09 16.61 +23 58 49.4	19.2 Rq-1D7LH15	11727	C2014 11 25.20450 02 42 07.72 +19 00 59.7	16.6 Rq-1DQeH15
97934	C2014 11 25.19689 02 12 15.45 +23 56 40.6	18.7 Rq-1D8HH15	12502	C2014 11 25.20450 02 40 46.28 +18 43 40.4	17.6 Rq-1DQjH15
B4648	C2014 11 25.19689 02 11 58.75 +23 25 39.3	18.6 Rq-1D9UH15	27258	C2014 11 25.20450 02 39 12.59 +18 14 45.9	18.5 Rq-1DSQH15
E2173	C2014 11 25.19689 02 13 51.72 +24 09 26.7	17.3 Rq-1DB1H15	40085	C2014 11 25.20450 02 44 11.92 +19 17 57.9	19.8 Rq-1DT1H15
E2736	C2014 11 25.19689 02 08 39.94 +24 16 23.0	17.5 Rq-1DB4H15	46535	C2014 11 25.20450 02 43 04.74 +18 44 15.8	17.7 Rq-1DURH15
E5814	C2014 11 25.19689 02 08 14.75 +24 02 36.3	18.1 Rq-1DBFH15	47117	C2014 11 25.20450 02 40 49.54 +18 10 00.8	17.7 Rq-1DUVH15
G3049	C2014 11 25.19689 02 14 52.29 +24 28 02.4	18.0 Rq-1DCBH15	53957	C2014 11 25.20450 02 37 59.73 +18 56 35.9	17.7 Rq-1DvDH15
L2827	C2014 11 25.19689 02 10 40.81 +24 43 10.4	18.5 Rq-1DE1H15	60978	C2014 11 25.20450 02 43 22.96 +18 06 03.6	16.2 Rq-1DvH15
L7775	C2014 11 25.19689 02 14 48.92 +24 10 27.5	17.7 Rq-1DEaH15	62272	C2014 11 25.20450 02 42 28.87 +19 04 05.5	19.1 Rq-1DVyH15
M8898	C2014 11 25.19689 02 13 59.24 +24 20 07.4	18.0 Rq-1DFCH15	70356	C2014 11 25.20450 02 43 57.92 +18 35 55.6	17.5 Rq-1DvLH15
R0743	C2014 11 25.19689 02 08 07.26 +24 41 22.9	19.0 Rq-1DH1H15	78919	C2014 11 25.20450 02 43 18.51 +18 26 30.6	17.6 Rq-1DX1H15
W2835	C2014 11 25.19689 02 12 30.66 +23 49 43.0	18.0 Rq-1DIaH15	89353	C2014 11 25.20450 02 43 33.07 +19 17 16.7	19.7 Rq-1DyGH15
f4873	C2014 11 25.19689 02 11 15.98 +23 52 55.6	19.6 Rq-1DLOH15	91256	C2014 11 25.20450 02 42 54.59 +18 38 26.9	17.2 Rq-1DyMH15
f5812K01P52T	C2014 11 25.19940 02 19 19.62 +20 50 07.1	18.6 Rq-1CpeH15	99590	C2014 11 25.20450 02 41 35.33 +18 07 58.3	19.3 Rq-1DZSH15
K14T68E	C2014 11 25.19940 02 19 32.93 +20 17 39.6	20.1 Rq-1CtOH15	D0578	C2014 11 25.20450 02 40 34.40 +18 03 25.1	18.5 Rq-1DcaH15
K14WN1P	C2014 11 25.19940 02 19 55.49 +20 27 12.3	19.9 Rq-1CxpH15	D3722	C2014 11 25.20450 02 39 32.24 +19 09 19.0	19.2 Rq-1DcQH15
	C2014 11 25.19940 02 15 22.69 +20 30 25.1	16.5 Rq-1D0LH15	D7816	C2014 11 25.20450 02 43 01.94 +18 29 24.0	18.6 Rq-1DcmH15
05130	C2014 11 25.19940 02 15 49.79 +21 05 42.2	17.8 Rq-1D1FH15	E6082	C2014 11 25.20450 02 43 32.53 +18 36 49.0	20.2 Rq-1DdKH15
16750	C2014 11 25.19940 02 20 07.56 +21 23 32.9	18.3 Rq-1D1vH15	E8874	C2014 11 25.20450 02 38 56.02 +19 10 32.8	18.7 Rq-1DdVH15
19377	C2014 11 25.19940 02 21 53.91 +19 58 36.5	17.6 Rq-1D2bH15	F0571	C2014 11 25.20450 02 39 38.05 +19 28 56.4	19.8 Rq-1DdfH15
26394	C2014 11 25.19940 02 16 56.00 +20 00 33.8	17.2 Rq-1D2KH15	F8797	C2014 11 25.20450 02 39 29.78 +18 00 27.9	20.4 Rq-1DeJH15
30432	C2014 11 25.19940 02 18 22.45 +20 15 23.9	17.6 Rq-1D3vH15	G4609	C2014 11 25.20450 02 38 50.02 +18 41 21.0	19.3 Rq-1DegH15
36547	C2014 11 25.19940 02 20 52.56 +20 12 20.2	18.4 Rq-1D3ZH15	G9563	C2014 11 25.20450 02 37 34.93 +19 38 04.1	18.9 Rq-1Df1H15
42141	C2014 11 25.19940 02 17 10.96 +19 59 46.6	18.0 Rq-1D4vH15	H0983	C2014 11 25.20450 02 43 01.64 +18 04 17.8	19.1 Rq-1Df6H15
53318	C2014 11 25.19940 02 15 56.07 +20 18 02.7	18.7 Rq-1D5WH15	J2153	C2014 11 25.20450 02 39 59.94 +18 05 10.1	19.2 Rq-1DgYH15
66885	C2014 11 25.19940 02 20 57.77 +21 09 25.6	18.0 Rq-1D6HH15	N9543	C2014 11 25.20450 02 38 53.27 +18 36 37.3	19.7 Rq-1DjGH15
70318	C2014 11 25.19940 02 19 15.36 +21 22 13.6	18.2 Rq-1D6WH15	07921	C2014 11 25.20450 02 41 21.76 +19 37 47.8	19.1 Rq-1DjBH15
72732	C2014 11 25.19940 02 21 59.14 +20 34 16.5	18.0 Rq-1D6IH15	O8725	C2014 11 25.20450 02 41 01.71 +18 37 00.9	19.3 Rq-1DjeH15
74888	C2014 11 25.19940 02 17 52.95 +21 09 17.8	17.3 Rq-1D61H15	P4019	C2014 11 25.20450 02 40 23.98 +18 16 55.8	19.3 Rq-1DkZH15
75235	C2014 11 25.19940 02 20 52.70 +20 05 19.6	19.5 Rq-1D7aH15	P8288	C2014 11 25.20450 02 40 43.40 +18 40 22.2	18.6 Rq-1DkVH15
87839	C2014 11 25.19940 02 18 07.19 +19 55 56.3	18.9 Rq-1D8T1H15	P8549	C2014 11 25.20450 02 43 38.10 +18 09 45.8	19.5 Rq-1DkLH15
98105	C2014 11 25.19940 02 21 23.76 +20 21 11.5	19.7 Rq-1D8xH15	V7704	C2014 11 25.20450 02 43 22.29 +19 24 59.8	19.1 Rq-1DmzH15
A7920	C2014 11 25.19940 02 15 44.64 +20 25 36.5	19.4 Rq-1D90H15	W2837	C2014 11 25.20450 02 42 34.65 +18 22 30.7	20.0 Rq-1DnHH15
A8817	C2014 11 25.19940 02 19 36.84 +20 05 11.7	19.6 Rq-1D9CH15	X2777	C2014 11 25.20450 02 41 50.56 +18 19 46.1	19.3 Rq-1Do8H15
B0662	C2014 11 25.19940 02 17 28.88 +19 54 51.8	19.4 Rq-1DA6H15	K03W82Z	C2014 11 25.20707 02 49 14.42 +18 42 37.3	19.2 Rq-1DpLH15
C8278	C2014 11 25.19940 02 21 55.47 +20 23 17.2	20.0 Rq-1DAMH15	K05U07A	C2014 11 25.20707 02 51 42.54 +18 48 32.8	20.1 Rq-1Dm3H15
D0292	C2014 11 25.19940 02 21 35.75 +21 09 16.1	18.3 Rq-1DFBH15	K11D30N	C2014 11 25.20707 02 50 15.23 +19 22 50.6	19.3 Rq-1DNSH15
M8895	C2014 11 25.19940 02 20 08.92 +20 15 15.5	18.7 Rq-1DF1H15	01186	C2014 11 25.20707 02 49 29.19 +18 42 07.5	12.9 Rq-1DPBH15
07354	C2014 11 25.19940 02 21 55.81 +21 16 52.7	19.3 Rq-1DGGH15	02607	C2014 11 25.20707 02 48 17.16 +19 23 50.4	15.4 Rq-1DPQH15
P7917	C2014 11 25.19940 02 19 21.35 +21 07 19.8	19.3 Rq-1DIBH15	11266	C2014 11 25.20707 02 45 34.06 +18 03 37.3	18.3 Rq-1DQaH15
W2011	C2014 11 25.19940 02 16 07.75 +21 02 54.7	18.2 Rq-1DJDH15	21393	C2014 11 25.20707 02 50 06.64 +18 46 35.1	17.5 Rq-1DRmH15
X4048	C2014 11 25.20198 02 36 46.87 +18 25 34.6	19.2 Rq-1CzWH15	25890	C2014 11 25.20707 02 50 50.53 +19 40 29.6	16.2 Rq-1DSFH15
K14Wa3D* K14T57Q	C2014 11 25.20198 02 35 50.48 +18 18 48.9	19.0 Rq-1DOHH15	27096	C2014 11 25.20707 02 51 46.59 +19 04 04.7	17.5 Rq-1DSOH15
	C2014 11 25.20198 02 37 24.14 +18 29 49.6	19.8 Rq-1DOLH15	27940	C2014 11 25.20707 02 50 10.70 +18 31 34.6	17.9 Rq-1DSvH15
K14UI5F	C2014 11 25.20198 02 35 57.90 +18 33 19.5	15.8 Rq-1DPZH15	39877	C2014 11 25.20707 02 45 33.51 +19 03 38.9	18.5 Rq-1DTKH15
03584	C2014 11 25.20198 02 36 02.12 +19 01 10.0	16.7 Rq-1DQKH15	47328	C2014 11 25.20707 02 46 11.36 +18 46 15.1	17.6 Rq-1DUXH15
12591	C2014 11 25.20198 02 35 25.78 +19 31 07.0	16.9 Rq-1DQqH15	58095	C2014 11 25.20707 02 49 29.80 +19 25 02.7	18.4 Rq-1DVbH15
13582	C2014 11 25.20198 02 32 20.74 +19 03 06.2	18.4 Rq-1DTHH15	62294	C2014 11 25.20707 02 48 42.31 +18 45 18.4	18.4 Rq-1DVyH15
34355	C2014 11 25.20198 02 32 50.97 +18 24 49.2	18.2 Rq-1DUGH15	64451	C2014 11 25.20707 02 48 59.07 +18 22 47.9	18.7 Rq-1DvAH15
44956	C2014 11 25.20198 02 35 16.59 +18 46 25.9	17.9 Rq-1DV6H15	66874	C2014 11 25.20707 02 52 22.15 +18 46 24.0	18.3 Rq-1DWNH15
52628	C2014 11 25.20198 02 34 44.54 +18 59 02.1	18.0 Rq-1DVbH15	67663	C2014 11 25.20707 02 45 19.16 +18 40 31.0	18.3 Rq-1DWSH15
53625	C2014 11 25.20198 02 35 26.29 +18 40 37.0	18.5 Rq-1DV0H15	69840	C2014 11 25.20707 02 50 15.38 +18 29 09.5	17.6 Rq-1DWgH15
55706	C2014 11 25.20198 02 37 16.20 +19 02 26.6	19.2 Rq-1DWH15	77385	C2014 11 25.20707 02 47 12.32 +19 17 10.1	18.8 Rq-1DXYH15
68529	C2014 11 25.20198 02 34 23.59 +18 31 31.2	18.4 Rq-1DX0H15	78059	C2014 11 25.20707 02 49 06.46 +18 51 12.3	19.7 Rq-1DXeH15
72718	C2014 11 25.20198 02 33 53.08 +18 13 53.3	18.5 Rq-1			

Астероидно-кометная опасность, № 14-12 (9)

P0236	C2014 11 25.20707 02 46 41.72 +18 06 16.2	18.0 Rq-1DjjjH15	V7704	C2014 11 25.21395 02 43 21.84 +19 24 55.0	19.3 Rq-1DmzH15
P1018	C2014 11 25.20707 02 49 56.32 +18 15 37.2	19.1 Rq-1DjnmH15	W2837	C2014 11 25.21395 02 42 34.20 +18 22 28.3	20.4 Rq-1DnmH15
Q2701	C2014 11 25.20707 02 47 50.59 +18 19 37.7	19.1 Rq-1DkcH15	X2777	C2014 11 25.21395 02 41 50.06 +18 19 45.2	18.9 Rq-1DoBH15
R1318	C2014 11 25.20707 02 50 12.20 +19 42 46.8	19.5 Rq-1D1JH15	a0425	C2014 11 25.21395 02 41 05.12 +19 02 47.0	19.9 Rq-1DoRH15
W4585	C2014 11 25.20707 02 50 55.71 +19 10 13.7	19.3 Rq-1DnPH15	a3524	C2014 11 25.21395 02 43 07.27 +18 46 21.9	19.6 Rq-1DoYH15
W4813	C2014 11 25.20707 02 50 25.93 +18 10 16.8	19.0 Rq-1DnQH15	K03W82Z	C2014 11 25.21648 02 49 14.09 +18 42 30.9	18.9 Rq-1DLPH15
W5928	C2014 11 25.20707 02 50 35.66 +18 15 04.9	18.5 Rq-1DnXH15	K05U07A	C2014 11 25.21648 02 51 41.98 +18 48 35.1	18.9 Rq-1DM3H15
W9721	C2014 11 25.20707 02 50 41.73 +19 05 19.4	18.9 Rq-1DntH15	01186	C2014 11 25.21648 02 49 28.70 +18 42 07.2	12.8 Rq-1DPBH15
b0575	C2014 11 25.20707 02 49 26.27 +18 26 14.0	19.4 Rq-1Dp5H15	02607	C2014 11 25.21648 02 48 16.66 +19 23 48.3	15.4 Rq-1DPQH15
b7195	C2014 11 25.20707 02 47 13.74 +19 21 01.0	19.4 Rq-1Dp2H15	11266	C2014 11 25.21648 02 45 33.62 +18 03 35.5	18.3 Rq-1DQaH15
K14Wa3D	C2014 11 25.21128 02 36 46.76 +18 25 18.9	19.5 Rq-1CzWH15	21393	C2014 11 25.21648 02 50 06.10 +18 46 32.5	17.4 Rq-1DRmH15
	C2014 11 25.21128 02 35 50.06 +18 18 56.3	19.0 Rq-1DOHH15	25890	C2014 11 25.21648 02 50 50.07 +19 40 25.5	16.3 Rq-1DSFH15
K14T57Q	C2014 11 25.21128 02 37 23.69 +18 29 46.5	20.1 Rq-1DOLH15	27096	C2014 11 25.21648 02 51 46.01 +19 04 03.0	17.4 Rq-1DSOH15
K14U15F	C2014 11 25.21128 02 35 57.50 +18 33 17.4	15.8 Rq-1DP2H15	27940	C2014 11 25.21648 02 50 10.21 +18 31 32.3	17.8 Rq-1DSVH15
03584	C2014 11 25.21128 02 36 01.66 +19 01 06.2	16.7 Rq-1DQkH15	39877	C2014 11 25.21648 02 45 32.95 +19 03 35.2	18.5 Rq-1DTkH15
12591	C2014 11 25.21128 02 35 25.25 +19 31 06.6	16.9 Rq-1DQgH15	47328	C2014 11 25.21648 02 46 10.80 +18 46 12.9	17.4 Rq-1DUXH15
13582	C2014 11 25.21128 02 32 20.32 +19 03 03.3	18.2 Rq-1D2BH15	58095	C2014 11 25.21648 02 49 29.45 +19 25 01.6	18.6 Rq-1DVBH15
34355	C2014 11 25.21128 02 32 50.54 +18 24 46.3	18.4 Rq-1DUGH15	62294	C2014 11 25.21648 02 48 41.79 +18 45 17.2	18.1 Rq-1DVyH15
44956	C2014 11 25.21128 02 36 09.48 +19 11 44.7	17.5 Rq-1DUXH15	64451	C2014 11 25.21648 02 48 58.58 +18 22 45.8	18.8 Rq-1DWAH15
49322	C2014 11 25.21128 02 35 16.13 +18 46 23.5	17.9 Rq-1DVGH15	66874	C2014 11 25.21648 02 52 21.69 +18 46 22.3	18.2 Rq-1DWNH15
52628	C2014 11 25.21128 02 34 44.03 +18 58 58.1	17.9 Rq-1DVBH15	67663	C2014 11 25.21648 02 45 48.60 +18 40 30.4	17.6 Rq-1DWTH15
53625	C2014 11 25.21128 02 35 25.87 +18 40 34.7	18.5 Rq-1DVOH15	69840	C2014 11 25.21648 02 50 14.94 +18 29 05.0	17.5 Rq-1DwGH15
55706	C2014 11 25.21128 02 37 15.82 +19 02 24.8	18.9 Rq-1DWH15	77385	C2014 11 25.21648 02 47 11.92 +19 17 06.3	19.2 Rq-1DXVH15
68529	C2014 11 25.21128 02 34 23.18 +18 31 29.7	19.1 Rq-1DOXH15	78059	C2014 11 25.21648 02 49 06.04 +18 51 09.8	18.6 Rq-1DXeH15
72718	C2014 11 25.21128 02 33 52.51 +18 13 51.5	18.6 Rq-1DXJH15	91310	C2014 11 25.21648 02 46 19.71 +19 28 46.9	17.2 Rq-1DYmH15
75145	C2014 11 25.21128 02 32 32.55 +18 01 31.8	19.1 Rq-1DXPH15	97699	C2014 11 25.21648 02 51 13.26 +18 38 44.3	19.5 Rq-1DZGH15
76177	C2014 11 25.21128 02 33 52.12 +18 46 41.7	19.4 Rq-1DXWH15	D3143	C2014 11 25.21648 02 46 14.94 +18 13 58.9	19.1 Rq-1DcMH15
77022	C2014 11 25.21128 02 33 23.96 +18 38 15.5	19.5 Rq-1D2JH15	F1010	C2014 11 25.21648 02 46 15.33 +18 45 15.6	18.4 Rq-1DhH15
A2364	C2014 11 25.21128 02 36 52.93 +19 29 37.9	19.7 Rq-1DaTH15	G5316	C2014 11 25.21648 02 51 22.89 +19 13 35.0	18.6 Rq-1DeJH15
B0530	C2014 11 25.21128 02 32 15.63 +18 08 23.1	20.1 Rq-1DayH15	G7717	C2014 11 25.21648 02 52 03.42 +18 18 06.8	19.9 Rq-1DesH15
B5374	C2014 11 25.21128 02 32 19.70 +18 43 08.4	18.8 Rq-1Db5H15	H2477	C2014 11 25.21648 02 50 20.24 +18 34 10.1	18.2 Rq-1DfDH15
B6278	C2014 11 25.21128 02 36 12.74 +19 36 52.1	20.1 Rq-1Db1H15	H7670	C2014 11 25.21648 02 49 18.46 +19 36 49.0	19.4 Rq-1DfVH15
C3962	C2014 11 25.21128 02 31 53.01 +18 10 08.4	19.1 Rq-1Dp3H15	K6473	C2014 11 25.21648 02 51 50.77 +18 26 35.5	18.9 Rq-1DhLH15
C6144	C2014 11 25.21128 02 35 27.18 +19 31 54.1	18.7 Rq-1DbsH15	L8721	C2014 11 25.21648 02 48 14.68 +18 12 02.2	19.8 Rq-1DhwH15
C8167	C2014 11 25.21128 02 33 46.63 +18 44 20.0	18.7 Rq-1DcdH15	M2856	C2014 11 25.21648 02 47 13.80 +19 31 32.7	19.7 Rq-1DiJH15
D1338	C2014 11 25.21128 02 32 08.58 +19 07 23.8	18.2 Rq-1Dd2H15	M6416	C2014 11 25.21648 02 46 24.45 +18 52 13.2	19.2 Rq-1DhVH15
E2005	C2014 11 25.21128 02 33 18.15 +18 19 40.5	19.0 Rq-1DdxH15	P0236	C2014 11 25.21648 02 46 41.22 +18 06 16.3	17.9 Rq-1DjJH15
F4033	C2014 11 25.21128 02 33 39.51 +18 54 25.3	17.4 Rq-1DfBH15	P1018	C2014 11 25.21648 02 49 55.86 +18 15 34.6	19.0 Rq-1DjnmH15
H1551	C2014 11 25.21128 02 32 58.51 +18 37 52.8	20.1 Rq-1DfGH15	Q2701	C2014 11 25.21648 02 47 50.08 +18 19 34.5	19.1 Rq-1DkchH15
H3266	C2014 11 25.21128 02 36 38.71 +18 21 59.0	20.0 Rq-1DgWH15	R1318	C2014 11 25.21648 02 50 11.59 +19 42 48.4	19.6 Rq-1D1JH15
J1721	C2014 11 25.21128 02 34 11.20 +19 04 18.6	19.7 Rq-1DhJH15	W4585	C2014 11 25.21648 02 50 55.26 +19 10 11.4	18.8 Rq-1DnPH15
K5713	C2014 11 25.21128 02 34 49.70 +19 01 39.7	18.9 Rq-1DhQH15	W4813	C2014 11 25.21648 02 50 25.48 +18 10 16.5	18.9 Rq-1DnQH15
K8578	C2014 11 25.21128 02 32 14.60 +18 34 42.7	18.8 Rq-1DhFH15	W5928	C2014 11 25.21648 02 50 35.22 +18 14 59.3	19.3 Rq-1DnXH15
L4127	C2014 11 25.21128 02 33 38.99 +19 17 59.7	19.7 Rq-1DhpH15	W9721	C2014 11 25.21648 02 50 41.32 +19 05 16.4	18.7 Rq-1DntCH15
L7086	C2014 11 25.21128 02 30 50.01 +19 25 49.2	18.9 Rq-1DhwH15	b0575	C2014 11 25.21648 02 49 25.80 +18 26 13.6	19.7 Rq-1Dp5H15
L8709	C2014 11 25.21128 02 35 31.45 +19 02 52.2	19.4 Rq-1DiVH15	b7195	C2014 11 25.21648 02 47 13.35 +19 20 58.1	19.3 Rq-1Dp2H15
N1579	C2014 11 25.21128 02 31 27.78 +19 24 57.0	18.4 Rq-1DiWH15	K14Wa3D	IC2014 11 25.22067 02 36 46.71 +18 25 03.1	19.2 Rq-1DcWH15
N1665	C2014 11 25.21128 02 35 11.96 +19 15 38.5	18.0 Rq-1DjKH15	K14T57Q	C2014 11 25.22067 02 35 49.49 +18 19 03.8	19.1 Rq-1DOHH15
O1700	C2014 11 25.21128 02 33 35.13 +19 24 25.3	18.8 Rq-1DjWH15	K14U15F	C2014 11 25.22067 02 37 23.18 +18 29 44.8	19.3 Rq-1DOLH15
P2994	C2014 11 25.21128 02 31 48.98 +19 17 42.4	18.8 Rq-1DjWH15	03584	C2014 11 25.22067 02 35 57.10 +18 33 15.2	15.8 Rq-1DP2H15
P3212	C2014 11 25.21128 02 36 31.23 +18 43 55.3	19.2 Rq-1DkCH15	12591	C2014 11 25.22067 02 36 01.21 +19 01 02.4	16.6 Rq-1DQkH15
Q2767	C2014 11 25.21128 02 32 38.51 +18 54 20.2	19.3 Rq-1DkwH15	13582	C2014 11 25.22067 02 35 24.72 +19 31 06.2	16.8 Rq-1DQgH15
Q6802	C2014 11 25.21128 02 33 18.15 +18 55 49.1	18.3 Rq-1D1GH15	34355	C2014 11 25.22067 02 32 19.89 +19 03 00.3	18.2 Rq-1D2H15
R1017	C2014 11 25.21128 02 34 19.14 +19 15 25.8	19.1 Rq-1D12H15	44956	C2014 11 25.22067 02 32 50.08 +18 24 44.0	18.3 Rq-1DUGH15
R5207	C2014 11 25.21128 02 32 04.92 +19 36 12.9	18.6 Rq-1DmVH15	49322	C2014 11 25.22067 02 36 09.06 +19 11 39.7	17.7 Rq-1DUXH15
V6704	C2014 11 25.21128 02 36 01.44 +18 25 07.2	19.2 Rq-1DnOH15	52628	C2014 11 25.22067 02 35 15.70 +18 46 20.9	17.7 Rq-1DVGH15
V7935	C2014 11 25.21128 02 35 04.68 +19 37 25.8	18.5 Rq-1Dq6H15	53625	C2014 11 25.22067 02 34 43.56 +18 58 54.0	18.0 Rq-1DVBH15
f1451	C2014 11 25.21128 02 33 26.08 +19 26 58.5	19.0 Rq-1DqAH15	55706	C2014 11 25.22067 02 35 25.43 +18 40 31.9	18.3 Rq-1DVOH15
f3130	C2014 11 25.21128 02 33 21.12 +18 17 00.0	19.7 Rq-1DqEH15	68529	C2014 11 25.22067 02 37 15.33 +19 02 23.1	18.9 Rq-1DvYH15
f3614	C2014 11 25.21395 02 40 52.37 +18 37 23.3	20.2 Rq-1DMUH15	72718	C2014 11 25.22067 02 34 22.75 +18 31 27.5	18.8 Rq-1DOXH15
K07V07N	C2014 11 25.21395 02 44 06.40 +19 11 31.6	19.2 Rq-1D07H15	75145	C2014 11 25.22067 02 33 51.98 +18 13 50.1	18.5 Rq-1DXJH15
K14Qe9C	C2014 11 25.21395 02 44 17.76 +19 09 19.2	18.6 Rq-1D0GH15	76177	C2014 11 25.22067 02 32 31.96 +18 01 31.4	19.0 Rq-1DXH15
K14T37A	C2014 11 25.21395 02 43 31.63 +18 17 10.9	20.0 Rq-1D0SH15	77022	C2014 11 25.22067 02 33 51.60 +18 46 39.4	19.0 Rq-1DXWH15
K14UE4F	C2014 11 25.21395 02 41 13.87 +19 27 35.7	19.9 Rq-1D0UH15	A2364	C2014 11 25.22067 02 33 23.49 +18 38 14.2	19.5 Rq-1D2JH15
K14UI4C	C2014 11 25.21395 02 44 14.88 +19 01 50.1	14.5 Rq-1DPBH15	B0530	C2014 11 25.22067 02 36 52.48 +19 29 35.6	19.3 Rq-1DaTH15
01277	C2014 11 25.21395 02 38 44.39 +19 02 26.9	17.0 Rq-1DQWH15	B5374	C2014 11 25.22067 02 32 15.23 +18 08 20.4	20.4 Rq-1DayH15
10423	C2014 11 25.21395 02 42 07.22 +19 00 57.1	16.7 Rq-1DQYH15	B6278	C2014 11 25.22067 02 32 19.27 +18 43 07.9	18.9 Rq-1Db5H15
11727	C2014 11 25.21395 02 40 45.77 +18 43 38.1	17.5 Rq-1DQJH15	C8167	C2014 11 25.22067 02 35 26.78 +19 31 52.1	18.9 Rq-1DbsH15
12502	C2014 11 25.21395 02 39 12.09 +18 14 43.4	18.1 Rq-1DSQH15	D1338	C2014 11 25.22067 02 33 46.19 +18 44 19.1	18.4 Rq-1DcdH15
27258	C2014 11 25.21395 02 44 11.42 +19 17 53.5	19.4 Rq-1DT1H15	E2005	C2014 11 25.22067 02 32 08.20 +19 07 21.6	18.4 Rq-1Dd2H15
40085	C2014 11 25.21395 02 43 04.21 +18 44 13.5	17.7 Rq-1DUVH15	F4033	C2014 11 25.22067 02 33 17.77 +18 19 37.7	19.2 Rq-1DdxH15
46535	C2014 11 25.21395 02 40 49.14 +18 09 57.6	17.7 Rq-1DURH15	H1551	C2014 11 25.22067 02 33 39.09 +18 54 24.0	17.4 Rq-1DfBH15
47117	C2014 11 25.21395 02 37 59.24 +18 56 34.2	17.9 Rq-1DVBH15	H3266	C2014 11 25.22067 02 32 58.08 +18 37 50.2	19.8 Rq-1DfGH15
53957	C2014 11 25.21395 02 43 22.63 +18 05 57.0	16.2 Rq-1DvzH15	J1721	C2014 11 25.22067 02 36 38.30 +18 21 54.8	19.9 Rq-1DgWH15
60978	C2014 11 25.21395 02 42 28.43 +19 04 02.7	19.8 Rq-1DvYH15	K5713	C2014 11 25.22067 02 34 10.68 +19 04 15.5	19.3 Rq-1DhJH15
62272	C2014 11 25.21395 02 43 57.42 +18 35 53.0	17.7 Rq-1D1WH15	K8578	C2014 11 25.22067 02 34 49.17 +19 01 37.8	18.9 Rq-1DhQH15
70356	C2014 11 25.21395 02 43 18.06 +18 26 26.8	17.6 Rq-1DX1H15	L4127	C2014 11 25.22067 02 32 14.10 +18 34 41.4	19.3 Rq-1DhFH15
78919	C2014 11 25.21395 02 43 32.68 +19 17 13.0	21.0 Rq-1DYdH15	L7086	C2014 11 25.22067 02 33 38.57 +19 17 55.0	19.6 Rq-1DhpH15
89353	C2014 11 25.21395 02 42 54.04 +18 38 23.0	17.0 Rq-1DYmH15	L8709	C2014 11 25.22067 02 30 49.68 +19 25 45.9	19.1 Rq-1DhwH15
91256	C2014 11 25.21395 02 41 34.78 +18 07 56.1	19.1 Rq-1D2SH15	N1579	C2014 11 25.22067 02 35 31.06 +19 02 49.6	18.9 Rq-1DiVH15
99590	C2014 11 25.21395 02 40 33.94 +18 03 24.5	18.3 Rq-1DcAH15	N1665	C2014 11 25.22067 02 31 27.36 +19 24 56.6	18.5 Rq-1DiWH15
D0578	C2014 11 25.21395 02 39 31.85 +19 09 17.2	19.4 Rq-1DcQH15	O1700	C2014 11 25.22067 02 35 11.55 +19 15 33.8	17.8 Rq-1DjKH15
D3722	C2014 11 25.21395 02 43 01.58 +18 29 21.0	18.4 Rq-1DcmH15	P2994	C2014 11 25.22067 02 33 30.14 +19 24 23.4	18.6 Rq-1DjWH15
D7816	C2014 11 25.21395 02 43 32.09 +18 36 46.6	20.1 Rq-1DdkH			

12-я лунация, 05.11.14 – 02.01.15

K14UI4C	C2014	11	25.22332	02	41	13.36	+19	27	35.9	20.1 Rq-1DOUH15	B0530	C2014	11	25.23060	02	36	52.02	+19	29	31.5	18.6 Rq-1DaTH15
K14W37K	C2014	11	25.22332	02	41	07.40	+19	33	53.7	19.7 Rq-1DOaH15	B5374	C2014	11	25.23060	02	32	14.71	+18	08	19.6	20.0 Rq-1DayH15
01277	C2014	11	25.22332	02	44	14.44	+19	01	46.6	14.5 Rq-1DPBH15	B6278	C2014	11	25.23060	02	32	18.80	+18	43	08.3	18.6 Rq-1Db5H15
10423	C2014	11	25.22332	02	38	43.86	+19	02	24.3	17.1 Rq-1DQJH15	C3962	C2014	11	25.23060	02	36	12.03	+19	36	50.1	19.5 Rq-1DbjH15
11727	C2014	11	25.22332	02	42	06.74	+19	00	54.6	16.7 Rq-1DQeH15	C6144	C2014	11	25.23060	02	31	51.85	+18	10	05.7	18.6 Rq-1DbpH15
12502	C2014	11	25.22332	02	40	45.28	+18	43	35.6	17.6 Rq-1DQjH15	C8167	C2014	11	25.23060	02	35	26.40	+19	31	49.9	19.1 Rq-1DbsH15
27258	C2014	11	25.22332	02	39	11.65	+18	14	41.5	18.3 Rq-1DSQH15	D1338	C2014	11	25.23060	02	33	45.72	+18	44	18.7	18.2 Rq-1DcDH15
40085	C2014	11	25.22332	02	44	10.90	+19	17	50.7	18.9 Rq-1DTLH15	E2005	C2014	11	25.23060	02	32	07.73	+19	07	20.2	18.0 Rq-1Dd2H15
46535	C2014	11	25.22332	02	43	03.67	+18	44	11.6	17.7 Rq-1DURH15	F4033	C2014	11	25.23060	02	33	17.31	+18	19	34.8	18.7 Rq-1DdxH15
47117	C2014	11	25.22332	02	40	48.74	+18	09	54.6	17.8 Rq-1DOUVH15	H1551	C2014	11	25.23060	02	33	38.61	+18	54	22.6	17.2 Rq-1Df8H15
53957	C2014	11	25.22332	02	37	58.78	+18	56	32.9	17.9 Rq-1DVDH15	H3266	C2014	11	25.23060	02	32	57.64	+18	37	49.7	19.5 Rq-1DfGH15
60978	C2014	11	25.22332	02	43	22.31	+18	05	50.4	16.2 Rq-1DvXH15	J1721	C2014	11	25.23060	02	36	37.68	+18	21	49.6	19.9 Rq-1DgWH15
70356	C2014	11	25.22332	02	43	56.95	+18	35	50.7	17.7 Rq-1DWH15	K5713	C2014	11	25.23060	02	34	10.01	+19	04	11.6	19.5 Rq-1DhJH15
78919	C2014	11	25.22332	02	43	17.64	+18	26	22.9	17.6 Rq-1DXIH15	K8578	C2014	11	25.23060	02	34	48.63	+19	01	35.7	19.4 Rq-1DhQH15
89353	C2014	11	25.22332	02	43	32.20	+19	17	10.8	20.6 Rq-1DYdH15	L4127	C2014	11	25.23060	02	32	13.52	+18	34	38.9	19.4 Rq-1DhfH15
91256	C2014	11	25.22332	02	41	53.52	+18	38	19.0	17.0 Rq-1DyMH15	L7086	C2014	11	25.23060	02	33	38.18	+19	17	50.3	19.4 Rq-1DhpH15
99590	C2014	11	25.22332	02	41	34.29	+18	07	52.4	19.7 Rq-1DZSH15	L8709	C2014	11	25.23060	02	30	49.33	+19	25	42.8	18.8 Rq-1DhwH15
D0578	C2014	11	25.22332	02	40	33.41	+18	03	24.3	18.8 Rq-1DcAH15	N1579	C2014	11	25.23060	02	35	30.58	+19	02	47.9	19.7 Rq-1DihVH15
D3722	C2014	11	25.22332	02	39	31.39	+19	09	16.3	18.9 Rq-1DcQH15	N1665	C2014	11	25.23060	02	31	26.94	+19	24	56.3	17.9 Rq-1DiwH15
D7816	C2014	11	25.22332	02	43	01.25	+18	29	18.7	18.4 Rq-1DcmH15	O1700	C2014	11	25.23060	02	35	11.12	+19	15	28.5	17.3 Rq-1DjKH15
E8874	C2014	11	25.22332	02	38	55.02	+19	10	29.4	18.7 Rq-1DdYH15	P2994	C2014	11	25.23060	02	33	29.78	+19	24	21.9	18.6 Rq-1DjwH15
F0571	C2014	11	25.22332	02	39	37.15	+19	28	49.8	19.8 Rq-1DdfH15	P3212	C2014	11	25.23060	02	31	48.10	+19	17	34.6	18.6 Rq-1DjwH15
F8797	C2014	11	25.22332	02	39	28.89	+18	00	26.5	20.6 Rq-1DeQH15	Q2767	C2014	11	25.23060	02	36	30.25	+18	43	50.6	19.6 Rq-1DkgCH15
G9563	C2014	11	25.22332	02	37	33.82	+19	38	04.9	18.8 Rq-1DfIH15	Q6802	C2014	11	25.23060	02	32	37.70	+18	54	13.0	19.0 Rq-1DkwH15
H0983	C2014	11	25.22332	02	43	00.56	+18	04	16.0	19.2 Rq-1DfGH15	R1017	C2014	11	25.23060	02	33	17.32	+18	55	45.1	17.7 Rq-1DlGH15
I3397	C2014	11	25.22332	02	39	42.63	+17	59	38.1	19.1 Rq-1DftH15	V6704	C2014	11	25.23060	02	32	02.97	+19	36	24.7	18.8 Rq-1DmvH15
J2153	C2014	11	25.22332	02	39	59.07	+18	05	07.3	19.8 Rq-1DgYH15	V7935	C2014	11	25.23060	02	36	00.59	+18	24	58.3	18.9 Rq-1DnOH15
N9543	C2014	11	25.22332	02	38	52.50	+18	36	30.5	19.7 Rq-1DjHH15	f1451	C2014	11	25.23060	02	35	03.98	+19	23	21.4	18.5 Rq-1DqGH15
07921	C2014	11	25.22332	02	41	20.94	+19	37	40.8	19.2 Rq-1DjbH15	f3130	C2014	11	25.23060	02	33	25.28	+19	26	49.6	19.1 Rq-1DqAH15
08725	C2014	11	25.22332	02	41	00.73	+18	36	57.5	19.5 Rq-1DjeH15	K07V07N	C2014	11	25.23398	02	40	51.44	+18	37	21.0	19.7 Rq-1DMUH15
P4019	C2014	11	25.22332	02	40	23.05	+18	16	49.9	19.8 Rq-1DkZH15	K14T37A	C2014	11	25.23398	02	44	16.47	+19	09	27.3	18.5 Rq-1DOGH15
P8288	C2014	11	25.22332	02	40	42.54	+18	40	10.4	18.3 Rq-1DkYH15	K14UE4F	C2014	11	25.23398	02	43	30.90	+18	17	04.6	19.8 Rq-1DOTTH15
P8549	C2014	11	25.22332	02	43	37.15	+18	09	37.4	19.7 Rq-1DkLH15	K14W37K	C2014	11	25.23398	02	41	06.85	+19	33	49.7	20.2 Rq-1DoaH15
V7704	C2014	11	25.22332	02	43	21.40	+19	24	51.1	19.3 Rq-1DmaH15	01277	C2014	11	25.23398	02	44	13.95	+19	01	42.9	14.4 Rq-1DPBH15
X2777	C2014	11	25.22332	02	41	49.58	+18	19	45.6	19.3 Rq-1Do8H15	10423	C2014	11	25.23398	02	38	43.28	+19	02	21.0	17.0 Rq-1DQUH15
a0425	C2014	11	25.22332	02	41	04.51	+19	02	46.8	20.9 Rq-1DoRH15	11727	C2014	11	25.23398	02	42	06.15	+19	00	51.7	16.5 Rq-1DQeH15
a3524	C2014	11	25.22332	02	43	06.88	+18	46	20.8	20.5 Rq-1DoYH15	12502	C2014	11	25.23398	02	40	44.69	+18	43	32.7	17.6 Rq-1DQjH15
K03W82Z	C2014	11	25.22584	02	49	13.76	+18	42	23.8	18.7 Rq-1DLPjH15	27258	C2014	11	25.23398	02	39	11.12	+18	14	38.8	18.3 Rq-1DQSH15
K05U07A	C2014	11	25.22584	02	51	41.37	+18	48	36.7	19.1 Rq-1DM3H15	46535	C2014	11	25.23398	02	43	03.08	+18	44	09.1	17.7 Rq-1DURH15
K11D30N	C2014	11	25.22584	02	50	14.27	+19	22	48.6	20.0 Rq-1DNSH15	47117	C2014	11	25.23398	02	40	48.29	+18	09	51.0	17.8 Rq-1DOUVH15
01186	C2014	11	25.22584	02	49	28.22	+18	42	06.9	12.8 Rq-1DPBH15	53957	C2014	11	25.23398	02	37	58.24	+18	56	31.3	18.0 Rq-1DvDH15
02607	C2014	11	25.22584	02	48	16.15	+19	23	46.2	15.4 Rq-1DPQH15	60978	C2014	11	25.23398	02	43	21.95	+18	05	43.0	16.2 Rq-1DvZH15
11266	C2014	11	25.22584	02	45	33.18	+18	03	33.8	18.5 Rq-1DQaH15	62272	C2014	11	25.23398	02	42	27.47	+19	03	54.8	18.7 Rq-1DVyH15
21393	C2014	11	25.22584	02	50	05.58	+18	46	30.0	17.6 Rq-1DRmH15	70356	C2014	11	25.23398	02	43	56.42	+18	35	47.5	17.7 Rq-1DWH1H15
25890	C2014	11	25.22584	02	50	49.61	+19	40	21.5	16.2 Rq-1DSFH15	78919	C2014	11	25.23398	02	43	17.16	+18	26	18.4	17.4 Rq-1DXIH15
27096	C2014	11	25.22584	02	51	45.43	+19	04	01.0	17.6 Rq-1DSOH15	89353	C2014	11	25.23398	02	43	31.73	+19	17	07.7	20.1 Rq-1DYdH15
27940	C2014	11	25.22584	02	50	09.73	+18	31	30.1	17.9 Rq-1DSVH15	91256	C2014	11	25.23398	02	42	52.91	+18	38	14.5	16.8 Rq-1DyMH15
39877	C2014	11	25.22584	02	45	32.50	+19	03	33.4	19.1 Rq-1DTkH15	D0578	C2014	11	25.23398	02	40	32.83	+18	03	23.3	18.0 Rq-1DcAH15
47328	C2014	11	25.22584	02	46	10.24	+18	46	11.1	17.3 Rq-1DOUXH15	D3722	C2014	11	25.23398	02	39	30.88	+19	09	15.3	19.2 Rq-1DcQH15
58095	C2014	11	25.22584	02	49	29.07	+19	24	59.8	18.4 Rq-1DVBH15	D7816	C2014	11	25.23398	02	43	00.87	+18	29	16.5	18.6 Rq-1DcmH15
62294	C2014	11	25.22584	02	48	41.31	+18	45	16.5	18.3 Rq-1DvYH15	E6082	C2014	11	25.23398	02	43	31.12	+18	36	43.7	20.0 Rq-1DdkH15
64451	C2014	11	25.22584	02	48	58.12	+18	22	44.3	18.1 Rq-1DWAH15	E8874	C2014	11	25.23398	02	38	54.43	+19	10	27.2	18.7 Rq-1DdYH15
66874	C2014	11	25.22584	02	52	21.24	+18	46	20.7	18.3 Rq-1DWNH15	F0571	C2014	11	25.23398	02	39	36.61	+19	28	46.4	20.1 Rq-1DdfH15
67663	C2014	11	25.22584	02	45	47.98	+18	40	29.7	17.6 Rq-1DWTTH15	F8797	C2014	11	25.23398	02	39	28.35	+18	00	25.5	19.4 Rq-1DdeJH15
69840	C2014	11	25.22584	02	50	14.52	+18	29	00.5	17.2 Rq-1DWgH15	G4609	C2014	11	25.23398	02	38	48.41	+18	41	17.7	18.5 Rq-1DegH15
77385	C2014	11	25.22584	02	47	11.49	+19	17	02.3	18.9 Rq-1DXHYH15	G9563	C2014	11	25.23398	02	37	33.14	+19	38	06.0	18.7 Rq-1DfiH15
78059	C2014	11	25.22584	02	49	05.62	+18	51	08.5	19.1 Rq-1DxeH15	H0983	C2014	11	25.23398	02	42	59.98	+18	04	15.3	20.2 Rq-1Df6H15
91310	C2014	11	25.22584	02	46	19.17	+19	28	45.6	17.3 Rq-1DyMH15	I3397	C2014	11	25.							

Астероидно-кометная опасность, № 14-12 (9)

G5316	C2014 11 25.23649 02 51 21.69 +19 13 26.5	18.9 Rq-1DejH15	P2330	C2014 11 25.24257 02 57 56.48 +20 37 14.0	18.6 Rq-1DjsH15
G7717	C2014 11 25.23649 02 52 02.13 +18 18 04.8	19.7 Rq-1DesH15	R3732	C2014 11 25.24257 02 55 12.13 +20 28 34.3	19.3 Rq-1DL5H15
H2477	C2014 11 25.23649 02 50 19.27 +18 34 01.4	18.2 Rq-1DfDH15	W3481	C2014 11 25.24257 02 57 21.84 +20 34 49.0	18.9 Rq-1DnLH15
H7670	C2014 11 25.23649 02 49 17.21 +19 36 43.9	19.2 Rq-1DfVH15	W4546	C2014 11 25.24257 02 54 01.44 +20 50 52.6	20.3 Rq-1DnPH15
K6473	C2014 11 25.23649 02 51 49.47 +18 26 34.0	19.1 Rq-1DhLH15	X2735	C2014 11 25.24257 02 54 36.25 +20 17 16.7	19.1 Rq-1Do8H15
L8721	C2014 11 25.23649 02 48 13.71 +18 11 57.3	20.0 Rq-1DhwH15	b6528	C2014 11 25.24257 02 58 55.28 +20 07 23.7	19.9 Rq-1DpWH15
M2856	C2014 11 25.23649 02 47 12.70 +19 31 29.1	19.2 Rq-1DiJH15	e7270	C2014 11 25.24257 02 58 20.38 +21 19 34.0	19.2 Rq-1DpuH15
M6416	C2014 11 25.23649 02 46 23.57 +18 52 03.0	18.4 Rq-1DiXH15	e8877	C2014 11 25.24257 02 59 13.03 +19 52 23.3	18.5 Rq-1DpwH15
P0236	C2014 11 25.23649 02 46 40.16 +18 06 16.2	17.7 Rq-1DjjH15	f1208	C2014 11 25.24257 02 54 07.02 +20 22 10.5	18.9 Rq-1Dq5H15
P1018	C2014 11 25.23649 02 49 54.94 +18 15 29.4	18.6 Rq-1DjnH15	f3000	C2014 11 25.24257 02 55 03.87 +20 40 02.4	19.4 Rq-1Dq8H15
Q2701	C2014 11 25.23649 02 47 49.14 +18 19 27.6	18.7 Rq-1DkcH15	K07TE2U	C2014 11 25.24517 02 56 13.80 +22 01 57.1	19.3 Rq-1DMSH15
R1318	C2014 11 25.23649 02 50 10.38 +19 42 51.1	19.3 Rq-1DlJH15	f8073K07VM6T	C2014 11 25.24517 02 58 03.10 +21 34 31.3	19.8 Rq-1DMVH15
W4585	C2014 11 25.23649 02 50 54.14 +19 10 06.3	19.6 Rq-1DnPH15	f8457K08R28K	C2014 11 25.24517 02 55 46.45 +22 45 53.4	19.3 Rq-1DMFH15
W4813	C2014 11 25.23649 02 50 24.43 +18 10 15.3	19.0 Rq-1DnQH15	K10VB4G	C2014 11 25.24517 02 56 47.08 +22 29 40.1	19.7 Rq-1DNJH15
W5928	C2014 11 25.23649 02 50 34.29 +18 14 48.0	19.0 Rq-1DnKH15	K14UG2Y	C2014 11 25.24517 02 56 54.50 +21 48 49.5	20.9 Rq-1DOTH15
W9721	C2014 11 25.23649 02 50 40.51 +19 05 08.3	19.2 Rq-1DntH15	06755	C2014 11 25.24517 02 56 06.24 +22 47 04.4	15.3 Rq-1DPzH15
b0575	C2014 11 25.23649 02 49 24.74 +18 26 11.5	19.5 Rq-1Dp5H15	08644	C2014 11 25.24517 02 57 03.35 +22 54 52.7	16.0 Rq-1DQGH15
b7195	C2014 11 25.23649 02 47 12.43 +19 20 50.1	19.5 Rq-1Dp2H15	25921	C2014 11 25.24517 02 56 56.26 +22 58 27.0	18.4 Rq-1DSGH15
f8008K07TjOW	C2014 11 25.24001 02 57 02.85 +18 50 57.7	19.7 Rq-1DMTH15	32712	C2014 11 25.24517 02 53 31.60 +22 27 56.3	17.3 Rq-1DT1H15
K10R22E	C2014 11 25.24001 02 55 09.04 +18 14 36.7	19.7 Rq-1DNCCH15	44178	C2014 11 25.24517 02 57 10.79 +23 04 08.7	18.4 Rq-1DUBH15
K14U47J	C2014 11 25.24001 02 56 41.75 +18 29 18.3	20.2 Rq-1DOOH15	53235	C2014 11 25.24517 02 55 20.94 +22 49 02.8	17.6 Rq-1DV9H15
01319	C2014 11 25.24001 02 54 54.96 +18 23 04.2	14.9 Rq-1DPCH15	57015	C2014 11 25.24517 02 55 19.75 +22 21 38.2	17.7 Rq-1DVVH15
04201	C2014 11 25.24001 02 58 35.33 +18 24 50.9	16.2 Rq-1DPFH15	58629	C2014 11 25.24517 02 56 46.54 +21 54 42.6	17.0 Rq-1Dq8H15
08162	C2014 11 25.24001 02 56 09.50 +19 36 53.0	15.9 Rq-1DQBH15	60893	C2014 11 25.24517 02 59 23.69 +22 07 01.5	18.3 Rq-1DvGH15
08255	C2014 11 25.24001 02 53 27.59 +18 39 36.8	17.3 Rq-1DQCCH15	64232	C2014 11 25.24517 02 59 24.98 +22 48 33.5	16.9 Rq-1DWH15
08927	C2014 11 25.24001 02 59 31.46 +18 31 49.5	17.2 Rq-1DQIH15	67791	C2014 11 25.24517 02 52 24.69 +23 09 12.1	17.2 Rq-1DWUH15
09078	C2014 11 25.24001 02 56 10.44 +18 55 44.1	16.2 Rq-1DQKH15	69305	C2014 11 25.24517 02 56 49.85 +21 32 11.2	18.2 Rq-1DWH15
12088	C2014 11 25.24001 02 57 04.54 +18 00 34.8	17.1 Rq-1DQHH15	70582	C2014 11 25.24517 02 56 19.41 +22 24 35.0	18.5 Rq-1DWhH15
23252	C2014 11 25.24001 02 54 48.72 +19 18 02.6	17.5 Rq-1DRYH15	72852	C2014 11 25.24517 02 54 25.63 +23 00 47.5	16.9 Rq-1DX1H15
25258	C2014 11 25.24001 02 56 02.38 +18 12 01.3	18.2 Rq-1DSBH15	73903	C2014 11 25.24517 02 54 26.49 +22 32 41.2	17.8 Rq-1DX9H15
27061	C2014 11 25.24001 02 53 52.35 +19 29 55.5	17.9 Rq-1DSOH15	76112	C2014 11 25.24517 02 56 54.34 +21 33 27.9	18.7 Rq-1DXPH15
27206	C2014 11 25.24001 02 56 44.12 +18 14 25.7	17.1 Rq-1DSPH15	81760	C2014 11 25.24517 02 57 08.41 +22 07 51.3	18.8 Rq-1DY2H15
30095	C2014 11 25.24001 02 54 27.84 +18 20 15.0	17.2 Rq-1DSKH15	93893	C2014 11 25.24517 02 54 41.58 +21 50 24.3	17.8 Rq-1DYyH15
34229	C2014 11 25.24001 02 55 01.29 +19 17 44.6	18.9 Rq-1DTBH15	95210	C2014 11 25.24517 02 58 05.81 +21 59 22.0	18.7 Rq-1DZ3H15
38340	C2014 11 25.24001 02 57 51.03 +18 06 16.2	17.7 Rq-1DTaH15	A6219	C2014 11 25.24517 02 58 14.00 +21 57 06.4	17.7 Rq-1Da2H15
64000	C2014 11 25.24001 02 58 24.85 +18 30 53.6	18.6 Rq-1DwBH15	A9370	C2014 11 25.24517 02 55 47.73 +21 43 36.0	17.2 Rq-1DaKH15
66874	C2014 11 25.24001 02 52 20.53 +18 46 18.0	18.0 Rq-1DWNH15	B4949	C2014 11 25.24517 02 52 51.58 +22 15 38.5	17.8 Rq-1DvH15
76952	C2014 11 25.24001 02 59 27.81 +19 46 11.6	19.4 Rq-1DXVH15	B7014	C2014 11 25.24517 02 58 49.94 +23 03 18.2	19.0 Rq-1Db9H15
88059	C2014 11 25.24001 02 56 54.83 +18 50 12.6	18.7 Rq-1DYXH15	G0776	C2014 11 25.24517 02 58 24.12 +22 51 04.6	17.5 Rq-1DeRH15
96642	C2014 11 25.24001 02 55 20.48 +19 10 38.6	18.7 Rq-1DZAH15	G5965	C2014 11 25.24517 02 58 41.89 +22 12 21.0	18.6 Rq-1DemH15
97979	C2014 11 25.24001 02 58 01.17 +18 32 58.8	17.8 Rq-1DZJH15	J7455	C2014 11 25.24517 02 54 18.15 +22 14 24.5	18.9 Rq-1DgVH15
A0204	C2014 11 25.24001 02 56 25.40 +19 42 42.5	18.9 Rq-1DZWH15	K3246	C2014 11 25.24517 02 55 13.80 +21 48 58.6	18.8 Rq-1DhDH15
A0870	C2014 11 25.24001 02 53 35.82 +19 36 18.5	20.3 Rq-1DZaH15	L1948	C2014 11 25.24517 02 54 25.61 +22 04 54.6	19.3 Rq-1DhYH15
A3683	C2014 11 25.24001 02 57 08.65 +19 17 07.1	19.7 Rq-1DZpH15	L8629	C2014 11 25.24517 02 55 09.09 +23 08 51.4	19.4 Rq-1DhVH15
A9607	C2014 11 25.24001 02 56 27.63 +18 09 55.1	18.5 Rq-1DmaH15	L9439	C2014 11 25.24517 02 56 59.95 +22 41 45.8	19.0 Rq-1DiOH15
B0143	C2014 11 25.24001 02 54 02.36 +18 35 02.4	18.0 Rq-1DmQH15	M5939	C2014 11 25.24517 02 55 53.53 +23 09 50.3	18.9 Rq-1DiVH15
B2861	C2014 11 25.24001 02 53 21.93 +18 41 23.2	19.3 Rq-1DakH15	Q4935	C2014 11 25.24517 02 53 20.00 +21 56 25.6	19.0 Rq-1DkmH15
B5269	C2014 11 25.24001 02 55 41.47 +18 43 09.9	18.6 Rq-1DayH15	R0807	C2014 11 25.24517 02 54 16.73 +22 58 41.6	18.9 Rq-1DlGH15
B7495	C2014 11 25.24001 02 55 10.16 +18 14 09.0	19.7 Rq-1DbcH15	S2336	C2014 11 25.24517 02 57 20.16 +22 59 31.6	19.1 Rq-1DLxH15
C8569	C2014 11 25.24001 02 54 33.30 +19 12 36.4	19.0 Rq-1Dc1H15	S5888	C2014 11 25.24517 02 53 13.22 +21 54 06.0	18.3 Rq-1Dm3H15
DL745	C2014 11 25.24001 02 56 54.84 +18 39 42.0	18.5 Rq-1DcGH15	U6605	C2014 11 25.24517 02 59 17.91 +21 53 39.5	15.9 Rq-1DmZGH15
F0370	C2014 11 25.24001 02 58 02.71 +19 37 19.7	18.5 Rq-1DdeH15	V3341	C2014 11 25.24517 02 53 14.82 +22 36 29.4	18.8 Rq-1Dm1H15
F1203	C2014 11 25.24001 02 57 55.66 +19 13 41.7	18.2 Rq-1DdjH15	V6771	C2014 11 25.24517 02 56 47.64 +22 03 52.9	19.1 Rq-1DmvH15
G2536	C2014 11 25.24001 02 56 35.01 +19 11 49.5	18.8 Rq-1DeXH15	V6879	C2014 11 25.24517 02 58 14.20 +21 44 34.7	18.3 Rq-1DmwH15
G2744	C2014 11 25.24001 02 54 23.85 +18 32 40.8	19.0 Rq-1DeXH15	X2781	C2014 11 25.24517 02 55 12.49 +22 12 39.0	18.7 Rq-1Do8H15
H2463	C2014 11 25.24001 02 54 45.87 +19 34 44.1	18.3 Rq-1DfCH15	f8008K07TjOW	C2014 11 25.24836 02 57 02.32 +18 50 53.6	19.3 Rq-1DMTH15
H4674	C2014 11 25.24001 02 54 15.29 +19 29 52.5	18.6 Rq-1DfLH15	K10R22E	C2014 11 25.24836 02 55 08.72 +18 14 33.0	19.6 Rq-1DMCH15
H6275	C2014 11 25.24001 02 55 08.87 +18 46 54.0	19.4 Rq-1DfTH15	K14U47J	C2014 11 25.24836 02 56 41.27 +18 29 20.2	19.3 Rq-1DOOH15
I3308	C2014 11 25.24001 02 55 00.94 +18 05 55.2	19.9 Rq-1DfCH15	01319	C2014 11 25.24836 02 54 54.57 +18 23 02.3	14.9 Rq-1DPCH15
I3348	C2014 11 25.24001 02 57 36.79 +18 32 14.2	17.5 Rq-1DfCH15	04201	C2014 11 25.24836 02 58 34.96 +18 24 48.6	16.1 Rq-1DPFH15
L5827	C2014 11 25.24001 02 54 31.60 +19 35 52.2	19.2 Rq-1DhkH15	08162	C2014 11 25.24836 02 56 09.03 +19 36 50.1	15.8 Rq-1DQBH15
M1291	C2014 11 25.24001 02 56 22.27 +19 13 15.4	19.4 Rq-1DiAH15	08255	C2014 11 25.24836 02 53 27.18 +18 39 35.0	17.4 Rq-1DQCH15
M3797	C2014 11 25.24001 02 53 32.05 +19 08 07.1	19.1 Rq-1DiNH15	08927	C2014 11 25.24836 02 59 30.97 +18 31 48.1	17.1 Rq-1DQTH15
O7835	C2014 11 25.24001 02 57 57.65 +19 57 54.4	19.7 Rq-1DjaH15	09078	C2014 11 25.24836 02 56 10.01 +18 55 42.3	16.2 Rq-1DQKH15
P0643	C2014 11 25.24001 02 55 40.68 +19 05 29.1	19.9 Rq-1DjmH15	12088	C2014 11 25.24836 02 57 04.06 +18 00 31.5	17.0 Rq-1DQhH15
P3844	C2014 11 25.24001 02 58 06.37 +19 30 35.1	19.0 Rq-1Dk1H15	23252	C2014 11 25.24836 02 54 48.10 +19 18 03.2	17.4 Rq-1DRYH15
T0571	C2014 11 25.24001 02 55 05.35 +19 20 46.4	19.4 Rq-1DmFH15	25258	C2014 11 25.24836 02 56 01.92 +18 12 01.0	18.0 Rq-1DSBH15
T1595	C2014 11 25.24001 02 55 38.46 +18 45 20.4	19.8 Rq-1Dm1H15	27061	C2014 11 25.24836 02 53 51.85 +19 29 52.8	17.9 Rq-1DSOH15
a5498	C2014 11 25.24001 02 55 11.47 +19 21 27.1	19.6 Rq-1DoeH15	27206	C2014 11 25.24836 02 56 43.76 +18 14 22.7	17.1 Rq-1DSPH15
a7656	C2014 11 25.24001 02 54 32.28 +19 25 32.0	19.9 Rq-1DonH15	30095	C2014 11 25.24836 02 54 27.28 +18 20 13.6	17.1 Rq-1DSKH15
f4633	C2014 11 25.24001 02 54 31.40 +19 24 21.3	19.9 Rq-1DqMH15	34229	C2014 11 25.24836 02 55 00.80 +19 17 41.5	18.3 Rq-1DTBH15
f6347K03SW7Q	C2014 11 25.24257 02 55 31.59 +21 23 28.7	19.0 Rq-1DmH15	38340	C2014 11 25.24836 02 57 50.61 +18 06 14.3	17.6 Rq-1DTaH15
K10W68C	C2014 11 25.24257 02 57 11.71 +20 54 06.8	19.1 Rq-1DNLH15	64000	C2014 11 25.24836 02 58 24.42 +18 30 51.7	18.5 Rq-1DWBH15
05628	C2014 11 25.24257 02 56 38.76 +20 53 38.8	15.5 Rq-1DPPH15	66874	C2014 11 25.24836 02 52 20.14 +18 46 16.8	18.3 Rq-1DWNH15
10112	C2014 11 25.24257 02 59 47.45 +20 03 16.6	16.4 Rq-1DQRH15	76952	C2014 11 25.24836 02 59 27.29 +19 46 10.2	19.7 Rq-1DXVH15
12403	C2014 11 25.24257 02 54 00.07 +20 37 53.9	15.1 Rq-1DQ1H15	88059	C2014 11 25.24836 02 56 54.39 +18 50 10.1	19.2 Rq-1DYXH15
16114	C2014 11 25.24257 02 57 46.94 +19 56 14.1	17.0 Rq-1DRAH15	96642	C2014 11 25.24836 02 55 19.92 +19 10 36.6	18.7 Rq-1DZAH15
19530	C2014 11 25.24257 02 58 25.65 +20 39 02.6	16.8 Rq-1DRZH15	97979	C2014 11 25.24836 02 58 00.66 +18 32 56.2	17.8 Rq-1DZJH15
20149	C2014 11 25.24257 02 59 40.65 +20 17 38.6	17.6 Rq-1DReH15	A0204	C2014 11 25.24836 02 56 25.03 +19 42 40.6	19.6 Rq-1DZWH15
33946	C2014 11 25.24257 02 58 15.29 +20 23 08.0	18.0 Rq-1DTPH15	A0870	C2014 11 25.24836 02 53 35.29 +19 36 16.2	19.2 Rq-1DZaH15
40227	C2014 11 25.24257 02 54 14.95 +20 41 17.1	17.2 Rq-1DtmH15	A3683	C2014 11 25.24836 02 57 08.24 +19 17 04.8	18.9 Rq-1DZpH15
71808	C2014 11 25.24257 02 56 07.66 +20 33 47.0	17.7 Rq-1DwCH15	A9607	C2014 11 25.24836 02 56 27.17 +18 09 54.6	18.2 Rq-1DmaH15
74505	C2014 11 25.24257 02 53 02.78 +20 35 15.1	18.2 Rq-1DXDH15	B0143	C2014 11 25.24836 02 54 01.95 +18 35 00.2	17.9 Rq-1DmQH15
77915	C2014 11 25.24257 02 56 03.28 +21 09 37.4	18.0 Rq-1DXGH15	B286		

12-я лунация, 05.11.14 – 02.01.15

I3348	C2014 11 25.24836 02 57 36.30 +18 32 14.5	17.5 Rq-1DftH15	09078	C2014 11 25.25833 02 56 09.52 +18 55 40.2	16.2 Rq-1DQKH15
L5827	C2014 11 25.24836 02 54 31.10 +19 35 49.2	19.0 Rq-1DhKH15	12088	C2014 11 25.25833 02 57 03.51 +18 00 27.5	16.9 Rq-1DQHH15
M1291	C2014 11 25.24836 02 56 21.90 +19 13 10.6	18.8 Rq-1DiAH15	23252	C2014 11 25.25833 02 54 47.32 +19 18 04.1	17.0 Rq-1DRYH15
M3797	C2014 11 25.24836 02 53 31.55 +19 08 07.2	19.0 Rq-1DiNH15	25258	C2014 11 25.25833 02 56 01.40 +18 12 01.0	17.9 Rq-1DSBH15
O7835	C2014 11 25.24836 02 57 57.18 +18 57 53.6	19.2 Rq-1DjaH15	27061	C2014 11 25.25833 02 53 51.21 +19 29 49.2	18.0 Rq-1DSOH15
P0643	C2014 11 25.24836 02 55 40.15 +19 05 26.3	19.6 Rq-1Djmh15	27206	C2014 11 25.25833 02 56 43.33 +18 14 18.7	17.1 Rq-1DSPH15
T0571	C2014 11 25.24836 02 55 34.94 +19 20 45.2	19.6 Rq-1DmFH15	30095	C2014 11 25.25833 02 54 26.63 +18 20 12.2	17.1 Rq-1DSKH15
T1595	C2014 11 25.24836 02 55 38.08 +18 45 20.6	19.6 Rq-1DmIH15	34229	C2014 11 25.25833 02 55 00.21 +19 17 38.3	18.5 Rq-1DTHH15
a5498	C2014 11 25.24836 02 55 11.02 +19 21 25.6	19.1 Rq-1DoeH15	38340	C2014 11 25.25833 02 57 50.10 +18 06 11.9	17.8 Rq-1DTaH15
a7656	C2014 11 25.24836 02 54 31.83 +19 25 30.2	20.2 Rq-1DonH15	64000	C2014 11 25.25833 02 58 23.89 +18 30 50.0	18.6 Rq-1DWHH15
f4633	C2014 11 25.24836 02 54 31.05 +19 24 18.4	19.1 Rq-1DqMH15	66874	C2014 11 25.25833 02 52 19.63 +18 46 14.2	18.0 Rq-1DWNH15
f6347K03SW7Q	C2014 11 25.25206 02 55 31.16 +21 23 20.4	19.4 Rq-1DmLH15	76952	C2014 11 25.25833 02 59 26.58 +19 46 08.0	19.5 Rq-1DXVH15
K10W68C	C2014 11 25.25206 02 57 11.19 +20 54 05.3	19.8 Rq-1DNLH15	88059	C2014 11 25.25833 02 56 53.88 +18 50 07.5	19.3 Rq-1DYXH15
05628	C2014 11 25.25206 02 56 38.28 +20 53 36.0	15.4 Rq-1DpPH15	96642	C2014 11 25.25833 02 55 19.30 +19 10 35.8	18.9 Rq-1DZAH15
10112	C2014 11 25.25206 02 59 47.02 +20 03 11.8	16.4 Rq-1DQRH15	97979	C2014 11 25.25833 02 58 00.05 +18 32 52.5	17.7 Rq-1DZJH15
12403	C2014 11 25.25206 02 53 59.39 +20 37 51.4	15.1 Rq-1DQIH15	A0204	C2014 11 25.25833 02 56 24.57 +19 42 39.2	19.3 Rq-1DZWH15
16114	C2014 11 25.25206 02 57 46.58 +19 56 11.5	17.1 Rq-1DRAH15	A0870	C2014 11 25.25833 02 53 34.73 +19 36 13.9	19.5 Rq-1DZaH15
19530	C2014 11 25.25206 02 58 25.08 +20 38 59.5	16.8 Rq-1DRZH15	A3683	C2014 11 25.25833 02 57 07.77 +19 17 03.5	19.4 Rq-1DZpH15
20149	C2014 11 25.25206 02 59 40.06 +20 17 37.5	17.3 Rq-1DReH15	A9607	C2014 11 25.25833 02 56 26.57 +18 09 54.0	18.7 Rq-1DaMH15
33946	C2014 11 25.25206 02 58 14.70 +20 23 04.3	18.0 Rq-1DT9H15	B0143	C2014 11 25.25833 02 54 01.43 +18 34 57.7	18.0 Rq-1DaQH15
40227	C2014 11 25.25206 02 54 14.54 +20 41 16.2	17.4 Rq-1DTmH15	B2861	C2014 11 25.25833 02 53 20.80 +18 41 20.0	19.8 Rq-1DaKH15
71808	C2014 11 25.25206 02 56 07.05 +20 33 43.9	17.8 Rq-1DWhH15	B5269	C2014 11 25.25833 02 55 40.40 +18 43 06.9	18.5 Rq-1DayH15
74505	C2014 11 25.25206 02 53 02.36 +20 35 13.0	18.2 Rq-1DXXH15	B7495	C2014 11 25.25833 02 55 09.07 +18 14 07.6	19.6 Rq-1DbCH15
77915	C2014 11 25.25206 02 56 02.81 +21 09 33.6	18.1 Rq-1DXGH15	C8569	C2014 11 25.25833 02 54 32.38 +19 12 33.3	19.2 Rq-1DcIH15
88971	C2014 11 25.25206 02 57 44.54 +20 38 21.7	19.3 Rq-1DyBH15	D1745	C2014 11 25.25833 02 56 53.62 +18 39 40.8	19.1 Rq-1DcGH15
94774	C2014 11 25.25206 02 57 03.10 +20 59 25.4	17.3 Rq-1DZ2H15	F0370	C2014 11 25.25833 02 58 01.63 +19 37 15.8	18.4 Rq-1DdeH15
B1103	C2014 11 25.25206 02 55 50.19 +20 22 00.6	19.2 Rq-1DaYH15	F1203	C2014 11 25.25833 02 57 54.70 +19 13 39.8	18.6 Rq-1DdjH15
C5903	C2014 11 25.25206 02 56 01.69 +20 45 55.0	20.2 Rq-1DboH15	G2536	C2014 11 25.25833 02 56 33.90 +19 11 41.1	18.5 Rq-1DeXH15
C6614	C2014 11 25.25206 02 58 38.17 +21 13 00.1	19.3 Rq-1DbsH15	G2744	C2014 11 25.25833 02 54 22.77 +18 32 39.0	18.5 Rq-1DeXH15
D1363	C2014 11 25.25206 02 58 41.15 +21 11 07.8	18.9 Rq-1DcDH15	H2463	C2014 11 25.25833 02 54 44.92 +19 34 38.7	18.5 Rq-1DfCH15
D4027	C2014 11 25.25206 02 53 37.26 +21 02 44.6	19.1 Rq-1DcsSH15	H4674	C2014 11 25.25833 02 54 14.19 +19 29 50.6	18.7 Rq-1DfLH15
E4674	C2014 11 25.25206 02 56 05.28 +19 53 52.0	19.4 Rq-1DdeH15	H6275	C2014 11 25.25833 02 55 07.81 +18 46 50.7	20.0 Rq-1DfTH15
H8505	C2014 11 25.25206 02 55 07.57 +20 41 40.2	18.8 Rq-1DfaH15	H6716	C2014 11 25.25833 02 54 17.38 +18 16 55.6	18.8 Rq-1DfUH15
H9988	C2014 11 25.25206 02 52 55.50 +19 49 05.3	18.8 Rq-1DfgH15	I3308	C2014 11 25.25833 02 55 00.20 +18 05 51.7	20.0 Rq-1DfCH15
J7218	C2014 11 25.25206 02 53 28.77 +20 59 40.9	20.2 Rq-1DgtH15	I3348	C2014 11 25.25833 02 57 35.74 +18 32 15.2	17.4 Rq-1DftH15
M0603	C2014 11 25.25206 02 57 11.99 +20 22 49.3	19.6 Rq-1Di6H15	L5827	C2014 11 25.25833 02 54 30.51 +19 35 46.0	19.2 Rq-1DhKH15
P0448	C2014 11 25.25206 02 53 39.39 +21 10 05.3	18.5 Rq-1Dj1H15	M1291	C2014 11 25.25833 02 56 21.38 +19 13 05.1	19.3 Rq-1DiAH15
P2330	C2014 11 25.25206 02 57 56.02 +20 37 10.4	18.4 Rq-1Dj8H15	M3797	C2014 11 25.25833 02 53 31.07 +19 08 07.2	20.0 Rq-1DiNH15
R3732	C2014 11 25.25206 02 55 11.62 +20 28 32.9	18.8 Rq-1D1SH15	P0643	C2014 11 25.25833 02 55 39.59 +19 05 23.2	19.4 Rq-1DjmH15
W3481	C2014 11 25.25206 02 57 21.43 +20 34 44.9	19.4 Rq-1DnLH15	P3844	C2014 11 25.25833 02 58 04.95 +18 30 33.2	18.9 Rq-1DkIH15
X2735	C2014 11 25.25206 02 54 35.64 +20 17 15.9	18.7 Rq-1DoBH15	T0571	C2014 11 25.25833 02 55 34.35 +19 20 43.8	20.6 Rq-1DmFH15
e7270	C2014 11 25.25206 02 58 19.80 +21 19 34.2	19.4 Rq-1DpuH15	a5498	C2014 11 25.25833 02 55 10.37 +19 21 24.7	19.8 Rq-1DoeH15
e8877	C2014 11 25.25206 02 59 12.54 +19 52 23.4	19.3 Rq-1DpwH15	a7656	C2014 11 25.25833 02 54 31.46 +19 25 26.0	19.6 Rq-1DonH15
F1208	C2014 11 25.25206 02 54 06.57 +20 22 08.4	19.5 Rq-1Dq5H15	f4633	C2014 11 25.25833 02 54 30.57 +19 24 16.4	19.1 Rq-1DqMH15
f3000	C2014 11 25.25206 02 55 03.36 +20 40 00.2	19.3 Rq-1Dq8H15	f6347K03SW7Q	C2014 11 25.26132 02 55 30.76 +21 23 12.1	18.6 Rq-1DmLH15
K07TE2U	C2014 11 25.25488 02 56 13.40 +22 01 52.6	19.3 Rq-1DMSH15	K10W68C	C2014 11 25.26132 02 57 10.68 +20 54 02.9	19.3 Rq-1DNLH15
f8073K07VM6T	C2014 11 25.25488 02 58 02.64 +21 34 24.1	19.2 Rq-1DmVH15	05628	C2014 11 25.26132 02 56 37.81 +20 53 33.2	15.5 Rq-1DpPH15
f8457K08R28K	C2014 11 25.25488 02 55 45.99 +22 45 51.4	19.7 Rq-1DMFH15	10112	C2014 11 25.26132 02 59 46.59 +20 03 07.2	16.9 Rq-1DQRH15
K10VB4G	C2014 11 25.25488 02 56 46.48 +22 29 38.0	19.4 Rq-1DmJH15	12403	C2014 11 25.26132 02 53 59.10 +20 37 48.9	15.1 Rq-1DQIH15
K14UG2Y	C2014 11 25.25488 02 56 53.99 +21 48 48.3	20.2 Rq-1DOTH15	16114	C2014 11 25.26132 02 57 45.85 +19 56 09.1	17.2 Rq-1DRAH15
06755	C2014 11 25.25488 02 56 05.69 +22 47 00.7	15.3 Rq-1DP2H15	19530	C2014 11 25.26132 02 58 24.51 +20 38 56.6	16.8 Rq-1DRZH15
08644	C2014 11 25.25488 02 57 02.75 +22 54 50.8	16.0 Rq-1DQGh15	20149	C2014 11 25.26132 02 59 39.48 +20 17 36.1	17.5 Rq-1DRhH15
25921	C2014 11 25.25488 02 56 55.71 +22 58 26.5	18.6 Rq-1DSGH15	40227	C2014 11 25.26132 02 54 14.13 +20 41 15.6	17.5 Rq-1DTHH15
32712	C2014 11 25.25488 02 53 31.05 +22 27 55.4	17.4 Rq-1DT1H15	71808	C2014 11 25.26132 02 56 06.50 +20 33 40.9	17.8 Rq-1DWhH15
44178	C2014 11 25.25488 02 57 10.19 +23 04 05.8	18.6 Rq-1DUBH15	74505	C2014 11 25.26132 02 53 01.91 +20 35 11.1	17.9 Rq-1DXDH15
53235	C2014 11 25.25488 02 55 20.41 +22 48 59.7	17.8 Rq-1DV9H15	77915	C2014 11 25.26132 02 56 02.35 +21 09 29.9	17.9 Rq-1DXdH15
57015	C2014 11 25.25488 02 55 19.17 +22 21 37.7	17.8 Rq-1DVvH15	88971	C2014 11 25.26132 02 57 44.03 +20 38 19.5	18.5 Rq-1DyBH15
58629	C2014 11 25.25488 02 56 46.04 +21 54 42.0	17.0 Rq-1DVGH15	94774	C2014 11 25.26132 02 57 02.52 +20 59 24.6	17.2 Rq-1DZ2H15
60893	C2014 11 25.25488 02 59 23.10 +22 06 59.1	17.9 Rq-1DvgH15	A1793	C2014 11 25.26132 02 59 39.75 +19 54 07.7	20.3 Rq-1DZgH15
64232	C2014 11 25.25488 02 59 24.51 +22 48 26.5	16.9 Rq-1Dv9H15	B1103	C2014 11 25.26132 02 55 49.69 +20 21 59.2	18.9 Rq-1DYaH15
67791	C2014 11 25.25488 02 52 24.04 +23 09 10.9	17.2 Rq-1DWUH15	C5903	C2014 11 25.26132 02 56 01.09 +20 45 53.3	20.0 Rq-1DboH15
69305	C2014 11 25.25488 02 56 49.32 +21 32 08.2	18.1 Rq-1DwCH15	C6614	C2014 11 25.26132 02 58 37.65 +21 12 57.7	19.3 Rq-1DbsH15
70582	C2014 11 25.25488 02 56 18.82 +22 24 31.3	18.3 Rq-1DwMH15	D4027	C2014 11 25.26132 02 53 36.63 +21 02 43.6	18.8 Rq-1DcsSH15
72852	C2014 11 25.25488 02 54 25.04 +23 00 48.1	17.0 Rq-1DX1H15	E4674	C2014 11 25.26132 02 56 04.73 +19 53 49.6	19.2 Rq-1DdeH15
73903	C2014 11 25.25488 02 54 25.87 +22 32 40.4	17.6 Rq-1DX9H15	F8594	C2014 11 25.26132 02 58 48.70 +21 21 34.3	18.5 Rq-1DeIH15
76112	C2014 11 25.25488 02 56 53.85 +21 33 27.3	18.5 Rq-1DXPH15	H8505	C2014 11 25.26132 02 55 07.07 +20 41 36.9	18.8 Rq-1DfaH15
81760	C2014 11 25.25488 02 57 07.81 +22 07 49.5	19.3 Rq-1DY2H15	H9988	C2014 11 25.26132 02 52 55.03 +19 49 01.3	18.5 Rq-1DfgH15
93893	C2014 11 25.25488 02 54 41.00 +21 50 24.4	17.4 Rq-1DyYH15	J7218	C2014 11 25.26132 02 53 28.24 +20 59 40.5	19.3 Rq-1DgtH15
95210	C2014 11 25.25488 02 58 05.26 +21 59 21.1	18.6 Rq-1DZ3H15	M0603	C2014 11 25.26132 02 57 11.51 +20 22 47.4	19.4 Rq-1Di6H15
A6219	C2014 11 25.25488 02 58 13.39 +21 57 05.8	17.6 Rq-1Da2H15	P2330	C2014 11 25.26132 02 57 55.59 +20 37 07.8	18.4 Rq-1DjaH15
A9370	C2014 11 25.25488 02 55 47.24 +21 43 33.7	17.1 Rq-1DaKH15	W3481	C2014 11 25.26132 02 57 20.93 +20 34 41.0	18.9 Rq-1DnLH15
B4949	C2014 11 25.25488 02 52 51.06 +22 15 37.3	17.7 Rq-1DavH15	W4546	C2014 11 25.26132 02 54 00.37 +20 50 47.1	19.8 Rq-1DnPH15
G0776	C2014 11 25.25488 02 58 23.50 +22 51 03.2	17.8 Rq-1DeRH15	X2735	C2014 11 25.26132 02 54 35.15 +20 17 15.8	19.5 Rq-1Do8H15
G5965	C2014 11 25.25488 02 58 41.28 +22 12 17.1	19.3 Rq-1DemH15	b6528	C2014 11 25.26132 02 58 54.67 +20 07 21.1	19.4 Rq-1DpWH15
J7455	C2014 11 25.25488 02 54 17.70 +22 14 22.4	19.8 Rq-1DgvH15	e7270	C2014 11 25.26132 02 58 19.24 +21 19 34.4	20.0 Rq-1DpuH15
K3246	C2014 11 25.25488 02 55 13.25 +21 48 55.5	18.9 Rq-1DhDH15	e8877	C2014 11 25.26132 02 59 12.06 +19 52 23.7	19.0 Rq-1DpwH15
L1948	C2014 11 25.25488 02 54 25.02 +22 04 50.3	19.2 Rq-1DhYH15	f1208	C2014 11 25.26132 02 54 06.03 +20 22 07.5	18.6 Rq-1Dq5H15
L8629	C2014 11 25.25488 02 55 08.59 +23 08 49.2	19.1 Rq-1DhvH15	f3000	C2014 11 25.26132 02 55 02.90 +20 39 57.3	18.9 Rq-1Dq8H15
L9439	C2014 11 25.25488 02 56 59.44 +22 41 43.3	18.9 Rq-1Di0H15	K07TE2U	C2014 11 25.26424 02 56 12.86 +22 01 47.5	18.9 Rq-1DMSH15
M5939	C2014 11 25.25488 02 55 53.04 +23 09 47.6	19.0 Rq-1DiVH15	f8073K07VM6T	C2014 11 25.26424 02 58 02.11 +21 34 16.7	19.1 Rq-1DmVH15
Q4935	C2014 11 25.25488 02 53 19.43 +21 56 21.0	19.0 Rq-1DkmH15	f8457K08R28K	C2014 11 25.26424 02 55 45.56 +22 45 48.7	20.3 Rq-1DmfH15
R0807	C2014 11 25.25488 02 54 16.22 +22 58 42.6	18.9 Rq-1D1GH15	K10VB4G	C2014 11 25.26424 02 56 45.96 +22 29 35.9	19.5 Rq-1DnJH15
S2336	C2014 11 25.25488 02 57 19.88 +22 59 29.5	19.3 Rq-1D1xH15	K14UG2Y	C2014 11 25.26424 02 56 53.46 +21 48 47.3	19.

Астероидно-кометная опасность, № 14-12 (9)

73903	C2014 11 25.26424 02 54 25.29 +22 32 39.3	18.0 Rq-1DX9H15	F8594	C2014 11 25.27074 02 58 48.29 +21 21 30.3	18.0 Rq-1DeIH15
76112	C2014 11 25.26424 02 56 53.38 +21 33 26.4	18.6 Rq-1DXPH15	H8505	C2014 11 25.27074 02 55 06.54 +20 41 35.1	18.7 Rq-1DfaH15
81760	C2014 11 25.26424 02 57 07.21 +22 07 48.8	18.5 Rq-1DY2H15	H9888	C2014 11 25.27074 02 52 54.57 +19 48 58.2	18.8 Rq-1DfgH15
93893	C2014 11 25.26424 02 54 40.46 +21 50 24.7	17.1 Rq-1DYVH15	J7218	C2014 11 25.27074 02 53 27.78 +20 59 39.7	19.1 Rq-1DgyH15
95210	C2014 11 25.26424 02 58 04.74 +21 59 21.1	18.2 Rq-1DZ3H15	M0603	C2014 11 25.27074 02 57 11.06 +20 22 46.3	19.7 Rq-1Di6H15
A6219	C2014 11 25.26424 02 58 12.81 +21 57 04.9	17.7 Rq-1Da2H15	P0448	C2014 11 25.27074 02 53 38.38 +21 09 59.9	18.9 Rq-1Dj1H15
A9370	C2014 11 25.26424 02 55 46.78 +21 43 31.4	17.1 Rq-1DaKH15	P2330	C2014 11 25.27074 02 57 55.14 +20 37 04.3	17.8 Rq-1DjsH15
B4949	C2014 11 25.26424 02 52 50.54 +22 15 36.3	17.6 Rq-1DavH15	R3732	C2014 11 25.27074 02 55 10.67 +20 28 29.4	18.9 Rq-1Dl1SH15
B7014	C2014 11 25.26424 02 58 48.96 +23 03 08.6	18.8 Rq-1Db9H15	W3481	C2014 11 25.27074 02 57 20.48 +20 34 36.4	18.6 Rq-1DnLH15
G0776	C2014 11 25.26424 02 58 22.92 +22 51 02.5	18.0 Rq-1DeRH15	W4546	C2014 11 25.27074 02 53 59.86 +20 50 44.0	19.6 Rq-1DnPH15
G5965	C2014 11 25.26424 02 58 40.77 +22 12 13.5	18.7 Rq-1DemH15	X2735	C2014 11 25.27074 02 54 34.59 +20 17 16.6	18.4 Rq-1Do8H15
J7455	C2014 11 25.26424 02 54 17.25 +22 14 20.0	19.6 Rq-1DgvH15	b6528	C2014 11 25.27074 02 58 54.31 +20 07 19.9	19.9 Rq-1DpWH15
K3246	C2014 11 25.26424 02 55 12.67 +21 48 52.5	18.7 Rq-1DhDH15	e7270	C2014 11 25.27074 02 58 18.67 +21 19 34.7	19.9 Rq-1DpuH15
L1948	C2014 11 25.26424 02 54 24.54 +22 04 45.8	19.7 Rq-1DhYH15	e8877	C2014 11 25.27074 02 59 11.53 +19 52 23.9	19.0 Rq-1DpwH15
L8629	C2014 11 25.26424 02 55 08.05 +23 08 47.4	18.8 Rq-1DhvH15	f1208	C2014 11 25.27074 02 54 05.56 +20 22 05.8	18.6 Rq-1Dq5H15
L9439	C2014 11 25.26424 02 56 58.88 +22 41 40.7	19.0 Rq-1DiOH15	f3000	C2014 11 25.27074 02 55 02.41 +20 39 55.6	19.2 Rq-1Dq8H15
M5939	C2014 11 25.26424 02 55 15.59 +23 09 44.6	19.7 Rq-1DiVH15	K07TEZU	C2014 11 25.27358 02 56 12.37 +22 01 42.2	18.7 Rq-1DMSH15
R0807	C2014 11 25.26424 02 54 15.70 +22 58 43.2	18.7 Rq-1DLGH15	f8073K07VM6T	C2014 11 25.27358 02 58 01.73 +21 34 09.0	18.9 Rq-1DMVH15
S2336	C2014 11 25.26424 02 57 19.60 +29 59 27.5	19.3 Rq-1DLxH15	f8457K08R28K	C2014 11 25.27358 02 55 45.11 +22 45 46.2	19.7 Rq-1DMFH15
S5888	C2014 11 25.26424 02 53 12.30 +21 53 58.7	18.5 Rq-1Dm3H15	K10VB4G	C2014 11 25.27358 02 56 45.37 +22 29 34.8	19.9 Rq-1DNJH15
U6605	C2014 11 25.26424 02 59 17.09 +21 53 04.4	15.9 Rq-1DmZH15	K14UG2Y	C2014 11 25.27358 02 56 52.96 +21 48 46.3	20.8 Rq-1DOTH15
V3341	C2014 11 25.26424 02 53 13.57 +22 36 26.8	19.5 Rq-1DmIH15	06755	C2014 11 25.27358 02 56 04.65 +22 46 53.6	15.2 Rq-1DPzH15
V6771	C2014 11 25.26424 02 56 46.67 +22 03 48.4	19.8 Rq-1DmVH15	08644	C2014 11 25.27358 02 57 01.59 +22 54 47.1	16.0 Rq-1DQGH15
V6879	C2014 11 25.26424 02 58 13.68 +21 44 27.1	18.1 Rq-1DmVH15	32712	C2014 11 25.27358 02 53 29.97 +22 27 53.6	17.3 Rq-1DT1H15
X2781	C2014 11 25.26424 02 55 11.52 +22 12 37.6	18.9 Rq-1Do8H15	44178	C2014 11 25.27358 02 57 09.13 +23 03 59.6	18.3 Rq-1DOUBH15
f8008K07TjOW	C2014 11 25.26773 02 57 01.22 +18 50 42.6	19.9 Rq-1DMTH15	53235	C2014 11 25.27358 02 55 19.39 +22 48 54.3	17.8 Rq-1DV9H15
K10R22E	C2014 11 25.26773 02 55 08.08 +18 14 22.2	19.9 Rq-1DNC1H15	57015	C2014 11 25.27358 02 55 18.04 +22 21 36.7	17.7 Rq-1DvVH15
K14U47J	C2014 11 25.26773 02 56 40.67 +18 29 22.6	19.4 Rq-1DOOH15	58629	C2014 11 25.27358 02 56 45.08 +21 54 40.7	17.1 Rq-1DVGH15
01319	C2014 11 25.26773 02 54 53.66 +18 22 57.8	14.8 Rq-1DPCH15	60893	C2014 11 25.27358 02 59 22.12 +22 06 53.7	17.9 Rq-1DVgH15
04201	C2014 11 25.26773 02 58 34.12 +18 24 43.2	16.1 Rq-1DPFH15	64232	C2014 11 25.27358 02 59 23.56 +22 48 13.2	17.1 Rq-1DW9H15
08162	C2014 11 25.26773 02 56 07.96 +19 36 43.5	15.8 Rq-1DQBH15	67791	C2014 11 25.27358 02 52 22.82 +23 09 09.1	17.2 Rq-1DWU1H15
08255	C2014 11 25.26773 02 53 26.19 +18 39 30.0	16.9 Rq-1DQC1H15	69305	C2014 11 25.27358 02 56 48.29 +21 32 02.8	18.2 Rq-1DWC1H15
08927	C2014 11 25.26773 02 59 29.81 +18 31 44.2	17.3 Rq-1DQTH15	70582	C2014 11 25.27358 02 56 17.78 +22 24 24.0	18.7 Rq-1DwMH15
09078	C2014 11 25.26773 02 56 09.05 +18 55 38.1	16.1 Rq-1DQKH15	72852	C2014 11 25.27358 02 54 23.96 +23 00 49.3	17.0 Rq-1DX1H15
12088	C2014 11 25.26773 02 57 02.98 +18 00 23.9	16.9 Rq-1DQhH15	73903	C2014 11 25.27358 02 54 24.69 +22 32 38.1	17.8 Rq-1DX9H15
23252	C2014 11 25.26773 02 54 46.69 +19 18 04.5	17.4 Rq-1DRYH15	76112	C2014 11 25.27358 02 56 52.91 +21 33 25.8	18.5 Rq-1DXPH15
25258	C2014 11 25.26773 02 56 00.90 +18 12 01.1	18.1 Rq-1DSBH15	81760	C2014 11 25.27358 02 57 06.69 +22 07 47.2	18.9 Rq-1DY2H15
27061	C2014 11 25.26773 02 53 50.65 +19 29 45.9	17.8 Rq-1DSOH15	93893	C2014 11 25.27358 02 54 39.89 +21 50 24.8	17.0 Rq-1DYVH15
27206	C2014 11 25.26773 02 56 42.93 +18 14 15.2	16.8 Rq-1DSPH15	95210	C2014 11 25.27358 02 58 04.20 +21 59 20.4	18.8 Rq-1DZ3H15
30095	C2014 11 25.26773 02 54 26.02 +18 20 10.8	17.0 Rq-1DSKH15	A6219	C2014 11 25.27358 02 58 12.22 +21 57 04.0	17.6 Rq-1Da2H15
34229	C2014 11 25.26773 02 54 59.62 +19 17 35.0	18.3 Rq-1DTBH15	A9370	C2014 11 25.27358 02 55 46.31 +21 43 29.1	17.1 Rq-1DaKH15
38340	C2014 11 25.26773 02 57 49.63 +18 06 09.8	17.7 Rq-1DTaH15	B4949	C2014 11 25.27358 02 52 50.02 +22 15 34.8	17.8 Rq-1DavH15
64000	C2014 11 25.26773 02 58 23.34 +18 30 49.0	18.7 Rq-1DWBH15	B7014	C2014 11 25.27358 02 58 48.56 +23 03 03.6	18.8 Rq-1Db9H15
66874	C2014 11 25.26773 02 52 19.19 +18 46 13.0	17.9 Rq-1DWNH15	G0776	C2014 11 25.27358 02 58 22.32 +22 51 01.2	17.8 Rq-1DeRH15
88059	C2014 11 25.26773 02 56 53.42 +18 50 04.6	19.0 Rq-1DYXH15	G5965	C2014 11 25.27358 02 58 40.22 +22 12 10.3	18.2 Rq-1DemH15
96642	C2014 11 25.26773 02 55 18.70 +19 10 34.2	18.3 Rq-1DZAH15	J7455	C2014 11 25.27358 02 54 16.78 +22 14 19.0	18.7 Rq-1DgvH15
97979	C2014 11 25.26773 02 57 59.52 +18 32 49.6	17.9 Rq-1DZJH15	K3246	C2014 11 25.27358 02 55 12.12 +21 48 49.8	19.1 Rq-1DhDH15
A0204	C2014 11 25.26773 02 56 24.09 +19 42 37.7	19.3 Rq-1DZWH15	L1948	C2014 11 25.27358 02 54 23.98 +22 04 41.7	19.6 Rq-1DhYH15
A3683	C2014 11 25.26773 02 57 07.22 +19 17 01.4	19.6 Rq-1DZPH15	L8629	C2014 11 25.27358 02 55 07.55 +23 08 45.0	19.2 Rq-1DhvH15
A9607	C2014 11 25.26773 02 56 26.03 +18 09 53.4	18.7 Rq-1DaMH15	L9439	C2014 11 25.27358 02 56 58.41 +22 41 37.9	19.4 Rq-1DiOH15
B0143	C2014 11 25.26773 02 54 00.96 +18 34 54.8	18.1 Rq-1DaQH15	M5939	C2014 11 25.27358 02 55 52.08 +23 09 42.1	18.9 Rq-1DiVH15
B2861	C2014 11 25.26773 02 53 20.23 +18 41 18.1	19.3 Rq-1DakH15	Q4935	C2014 11 25.27358 02 53 18.47 +21 56 13.4	19.2 Rq-1DkmH15
B5269	C2014 11 25.26773 02 55 39.85 +18 43 05.8	19.2 Rq-1DayH15	R0807	C2014 11 25.27358 02 54 15.15 +22 58 43.4	18.9 Rq-1DlGH15
C8569	C2014 11 25.26773 02 54 31.89 +19 12 30.9	19.0 Rq-1Dc1H15	S2336	C2014 11 25.27358 02 57 19.29 +22 59 25.8	19.6 Rq-1DlKH15
D1745	C2014 11 25.26773 02 56 53.04 +18 39 40.4	18.6 Rq-1DcGH15	S5888	C2014 11 25.27358 02 53 11.88 +21 53 54.6	18.4 Rq-1Dm3H15
F0370	C2014 11 25.26773 02 58 01.09 +19 37 13.6	18.5 Rq-1DdeH15	U6605	C2014 11 25.27358 02 59 16.70 +21 52 47.3	16.0 Rq-1DmZH15
F1203	C2014 11 25.26773 02 57 54.18 +19 13 39.4	18.7 Rq-1DdjH15	V3341	C2014 11 25.27358 02 53 12.94 +22 36 25.1	18.8 Rq-1DmLH15
G2536	C2014 11 25.26773 02 56 33.39 +19 11 36.7	18.6 Rq-1DeKH15	V6771	C2014 11 25.27358 02 56 46.16 +22 03 46.9	19.8 Rq-1DmVH15
G2744	C2014 11 25.26773 02 54 22.20 +18 32 36.9	19.0 Rq-1DeXH15	V6879	C2014 11 25.27358 02 58 13.33 +21 44 23.4	18.2 Rq-1DmVH15
H2463	C2014 11 25.26773 02 54 44.38 +19 34 35.9	18.2 Rq-1DfCH15	X2781	C2014 11 25.27358 02 55 11.01 +22 12 36.3	19.2 Rq-1Do8H15
H4674	C2014 11 25.26773 02 54 13.63 +19 29 49.3	18.5 Rq-1DfLH15	K14T84Y	C2014 11 25.27618 03 00 10.52 +23 24 21.9	19.5 Rq-1DOJH15
H6275	C2014 11 25.26773 02 55 07.32 +18 46 49.4	19.9 Rq-1DfTH15	08341	C2014 11 25.27618 02 54 07.72 +21 01 36.4	15.1 Rq-1DQDH15
H6716	C2014 11 25.26773 02 54 16.74 +18 16 54.0	19.6 Rq-1DfUH15	28456	C2014 11 25.27618 02 57 51.50 +23 20 50.4	17.4 Rq-1DSYH15
I3308	C2014 11 25.26773 02 54 59.71 +18 05 48.6	19.1 Rq-1DfCH15	61759	C2014 11 25.27618 02 54 17.46 +23 19 24.6	17.7 Rq-1DvVH15
I3348	C2014 11 25.26773 02 57 35.19 +18 32 15.9	17.4 Rq-1DfCH15	63380	C2014 11 25.27618 02 54 22.48 +24 22 21.0	18.3 Rq-1DW5H15
L5827	C2014 11 25.26773 02 54 29.97 +19 35 42.3	18.6 Rq-1DhKH15	87766	C2014 11 25.27618 02 56 08.20 +24 57 45.5	20.1 Rq-1DYUH15
M1291	C2014 11 25.26773 02 56 20.90 +19 13 00.2	18.6 Rq-1DiAH15	A9167	C2014 11 25.27618 02 57 49.58 +24 41 23.5	18.2 Rq-1DaMH15
M3797	C2014 11 25.26773 02 53 30.49 +19 08 06.7	19.4 Rq-1DihNH15	B4711	C2014 11 25.27618 02 53 44.48 +23 56 53.8	18.5 Rq-1DauH15
07835	C2014 11 25.26773 02 57 56.10 +18 57 50.1	18.8 Rq-1DjaH15	B5764	C2014 11 25.27618 02 58 47.17 +24 13 03.6	18.0 Rq-1Db1H15
P0643	C2014 11 25.26773 02 55 39.13 +19 05 19.8	19.3 Rq-1DjMH15	B6781	C2014 11 25.27618 03 00 06.41 +24 39 38.7	19.7 Rq-1DbbH15
P3844	C2014 11 25.26773 02 58 04.34 +18 30 32.1	19.3 Rq-1Dk1H15	C8506	C2014 11 25.27618 02 57 46.44 +24 43 42.6	18.0 Rq-1Dc1H15
T0571	C2014 11 25.26773 02 55 38.82 +19 20 40.8	19.5 Rq-1Dm3H15	D3176	C2014 11 25.27618 02 52 55.06 +23 55 41.8	19.6 Rq-1DcmH15
T1595	C2014 11 25.26773 02 55 37.11 +18 45 19.7	20.1 Rq-1DmTH15	E5040	C2014 11 25.27618 02 56 44.85 +23 37 36.4	19.9 Rq-1DdGH15
a5498	C2014 11 25.26773 02 55 09.80 +19 21 22.2	20.1 Rq-1DoeH15	E8860	C2014 11 25.27618 02 59 57.18 +24 20 05.1	18.5 Rq-1DdYH15
a7656	C2014 11 25.26773 02 54 30.96 +19 25 23.1	19.8 Rq-1DonH15	F0855	C2014 11 25.27618 02 59 49.05 +23 27 48.9	18.0 Rq-1DdgH15
f4633	C2014 11 25.26773 02 54 30.14 +19 24 13.7	19.4 Rq-1DqMH15	G4691	C2014 11 25.27618 02 57 11.65 +24 14 52.5	19.1 Rq-1DegH15
f6347K03SW7Q	C2014 11 25.27074 02 55 30.34 +21 23 04.0	19.0 Rq-1DmH15	J3109	C2014 11 25.27618 02 57 48.47 +23 53 58.7	19.8 Rq-1DgcH15
K10W68C	C2014 11 25.27074 02 57 10.22 +20 54 00.6	18.8 Rq-1DNLH15	L3863	C2014 11 25.27618 02 54 00.57 +23 50 22.2	18.5 Rq-1DheH15
05628	C2014 11 25.27074 02 56 37.33 +20 53 30.2	15.5 Rq-1DPpH15	L9848	C2014 11 25.27618 02 52 38.58 +24 20 03.8	20.3 Rq-1Di4H15
10112	C2014 11 25.27074 02 59 46.17 +20 03 02.7	16.8 Rq-1DQRH15	M1158	C2014 11 25.27618 02 56 07.60 +24 17 30.8	18.9 Rq-1Di8H15
12403	C2014 11 25.27074 02 53 58.60 +20 37 46.4	15.1 Rq-1DQ1H15	M2304	C2014 11 25.27618 02 54 12.46 +24 23 06.7	19.2 Rq-1DiEH15
16114	C2014 11 25.27074 02 57 45.30 +19 56 06.5	17.2 Rq-1DRAH15	N2513	C2014 11 25.27618 02 54 55.59 +23 53 32.6	17.3 Rq-1DiYH15
19530	C2014 11 25.27074 02 58 23.94 +20 38 53.7	16.9 Rq-1DRZH15	P0393	C2014 11 25.27618 02 57 12.34 +23 35 13.7	19.0 Rq-1DjKH15
20149	C2014 11 25.27074 02 59 38.87 +20 17 34.7	17.3 Rq-1DReH15	P0431	C2014 11 25.276	

12-я лунация, 05.11.14 – 02.01.15

62766	C2014 11 25.27875 02 48 32.49 +20 37 43.0	16.9 Rq-1DWH15	62766	C2014 11 25.28821 02 48 32.00 +20 37 38.5	16.9 Rq-1DWH15
66274	C2014 11 25.27875 02 51 21.04 +21 25 07.0	19.5 Rq-1DWH15	66274	C2014 11 25.28821 02 51 20.59 +21 25 02.6	19.5 Rq-1DWH15
66283	C2014 11 25.27875 02 50 13.83 +20 40 29.2	17.5 Rq-1DWH15	66283	C2014 11 25.28821 02 50 13.21 +20 40 28.1	17.5 Rq-1DWH15
66293	C2014 11 25.27875 02 47 20.94 +20 55 47.9	18.2 Rq-1DWH15	66293	C2014 11 25.28821 02 47 20.39 +20 55 44.1	18.1 Rq-1DWH15
69576	C2014 11 25.27875 02 49 06.51 +21 07 57.9	19.0 Rq-1DWeH15	69576	C2014 11 25.28821 02 49 05.94 +21 07 55.5	18.7 Rq-1DWeH15
B0992	C2014 11 25.27875 02 48 00.48 +20 27 19.6	19.0 Rq-1DaXH15	B0992	C2014 11 25.28821 02 47 59.98 +20 27 16.8	19.0 Rq-1DaXH15
E2135	C2014 11 25.27875 02 47 08.80 +20 16 36.1	18.2 Rq-1Dd2H15	E2135	C2014 11 25.28821 02 47 08.27 +20 16 33.9	18.5 Rq-1Dd2H15
E2830	C2014 11 25.27875 02 45 04.11 +20 51 33.6	18.2 Rq-1Dd6H15	E2830	C2014 11 25.28821 02 45 03.68 +20 51 30.0	18.6 Rq-1Dd6H15
G7765	C2014 11 25.27875 02 51 32.47 +20 42 24.0	19.4 Rq-1DesH15	G5238	C2014 11 25.28821 02 48 01.61 +19 54 58.8	18.5 Rq-1DeiH15
J1400	C2014 11 25.27875 02 48 39.07 +20 09 00.0	19.1 Rq-1DgUH15	G7765	C2014 11 25.28821 02 51 31.92 +20 42 23.5	18.5 Rq-1DesH15
J7039	C2014 11 25.27875 02 48 51.71 +20 39 15.8	20.4 Rq-1DgrH15	H5918	C2014 11 25.28821 02 52 12.31 +20 25 11.6	20.2 Rq-1DfSH15
L1600	C2014 11 25.27875 02 48 13.76 +20 49 52.7	19.2 Rq-1DhYH15	J1400	C2014 11 25.28821 02 48 38.68 +20 08 57.3	19.1 Rq-1DgUH15
L2727	C2014 11 25.27875 02 47 11.13 +20 13 19.9	18.9 Rq-1DhaH15	J7039	C2014 11 25.28821 02 48 51.32 +20 39 11.6	19.2 Rq-1DgrH15
L9437	C2014 11 25.27875 02 46 36.90 +19 50 33.2	19.4 Rq-1Di0H15	L1600	C2014 11 25.28821 02 48 13.24 +20 49 48.5	19.0 Rq-1DhYH15
R1262	C2014 11 25.27875 02 51 17.54 +21 17 55.1	18.5 Rq-1Dl1H15	L2727	C2014 11 25.28821 02 47 10.50 +20 13 19.9	19.2 Rq-1DhaH15
S5419	C2014 11 25.27875 02 50 57.05 +20 40 34.4	18.6 Rq-1Dm2H15	L9437	C2014 11 25.28821 02 46 36.34 +19 50 29.9	19.3 Rq-1Di0H15
S7724	C2014 11 25.27875 02 46 50.48 +20 59 27.2	20.6 Rq-1Dm8H15	R1262	C2014 11 25.28821 02 51 17.10 +21 17 52.3	18.5 Rq-1Dl1H15
W1454	C2014 11 25.27875 02 50 13.77 +20 29 36.6	19.5 Rq-1DnCH15	S5419	C2014 11 25.28821 02 50 56.61 +20 40 33.4	18.3 Rq-1Dm2H15
W2864	C2014 11 25.27875 02 45 35.17 +21 13 02.8	18.9 Rq-1Dn1H15	S7724	C2014 11 25.28821 02 46 50.05 +20 59 23.7	19.6 Rq-1Dm8H15
a7200	C2014 11 25.27875 02 46 01.39 +21 04 32.2	20.4 Rq-1DokH15	W1454	C2014 11 25.28821 02 50 13.38 +20 29 33.9	18.9 Rq-1DnCH15
a7451	C2014 11 25.27875 02 49 54.27 +20 39 26.6	18.8 Rq-1DomH15	W2864	C2014 11 25.28821 02 45 34.74 +21 12 59.2	18.7 Rq-1Dn1H15
f3569	C2014 11 25.27875 02 50 38.51 +20 42 47.9	18.7 Rq-1DgEH15	a7200	C2014 11 25.28821 02 46 00.86 +21 04 30.0	19.6 Rq-1DokH15
f3902	C2014 11 25.27875 02 49 39.07 +21 22 05.3	19.3 Rq-1DgGH15	a7451	C2014 11 25.28821 02 49 53.98 +20 39 22.5	19.3 Rq-1DesH15
f4730	C2014 11 25.27875 02 48 06.91 +20 31 40.0	19.9 Rq-1DgNH15	f3902	C2014 11 25.28821 02 49 38.49 +21 22 02.0	19.3 Rq-1DgGH15
f5143	C2014 11 25.27875 02 46 16.93 +20 25 08.7	19.5 Rq-1DgQH15	f4730	C2014 11 25.28821 02 48 06.45 +20 31 37.7	19.0 Rq-1DgNH15
02212	C2014 11 25.28228 02 47 51.93 +22 30 01.4	18.7 Rq-1DPLH15	02212	C2014 11 25.29172 02 47 51.36 +22 29 59.1	18.2 Rq-1DPLH15
K03WB0A	C2014 11 25.28228 02 49 32.52 +22 07 56.6	19.4 Rq-1DLGH15	K03WB0A	C2014 11 25.29172 02 49 32.08 +22 07 56.9	19.3 Rq-1DLGH15
K07W27C	C2014 11 25.28228 02 46 37.34 +22 50 57.1	19.2 Rq-1DMWH15	K07W27C	C2014 11 25.29172 02 46 36.96 +22 50 53.8	19.4 Rq-1DMWH15
K08RA5K	C2014 11 25.28228 02 47 29.14 +22 53 08.7	19.7 Rq-1DMFH15	K08RA5K	C2014 11 25.29172 02 47 28.70 +22 53 07.1	19.7 Rq-1DMFH15
K10U77F	C2014 11 25.28228 02 45 45.90 +21 51 52.5	19.6 Rq-1DN1H15	K10U77F	C2014 11 25.29172 02 45 45.48 +21 51 51.4	19.8 Rq-1DN1H15
06544	C2014 11 25.28228 02 49 45.91 +21 42 46.9	15.9 Rq-1DPXH15	06544	C2014 11 25.29172 02 49 45.43 +21 42 44.6	15.9 Rq-1DPXH15
09490	C2014 11 25.28228 02 51 13.22 +21 46 54.8	17.1 Rq-1DQNH15	09490	C2014 11 25.29172 02 51 12.75 +21 46 52.4	17.1 Rq-1DQNH15
18894	C2014 11 25.28228 02 46 24.79 +21 47 41.6	17.3 Rq-1DRUH15	18894	C2014 11 25.29172 02 46 24.31 +21 47 39.9	17.2 Rq-1DRUH15
33392	C2014 11 25.28228 02 51 49.18 +23 12 25.1	19.1 Rq-1DT5H15	33392	C2014 11 25.29172 02 51 48.57 +23 12 22.2	18.7 Rq-1DT5H15
39048	C2014 11 25.28228 02 46 07.25 +21 59 42.2	15.8 Rq-1DTeH15	39048	C2014 11 25.29172 02 46 06.85 +21 59 37.8	15.8 Rq-1DTeH15
51360	C2014 11 25.28228 02 51 21.77 +22 46 01.3	18.8 Rq-1DyUH15	53112	C2014 11 25.29172 02 48 57.15 +23 02 07.5	16.1 Rq-1DWhH15
53112	C2014 11 25.28228 02 48 57.62 +23 02 10.0	16.2 Rq-1DV8H15	62837	C2014 11 25.29172 02 48 10.96 +23 06 07.8	18.3 Rq-1DZW2H15
62837	C2014 11 25.28228 02 48 11.42 +23 06 10.7	18.3 Rq-1DZW2H15	65895	C2014 11 25.29172 02 48 19.05 +21 35 31.4	17.0 Rq-1DWHH15
65895	C2014 11 25.28228 02 48 19.53 +21 35 33.9	17.1 Rq-1DWHH15	78436	C2014 11 25.29172 02 49 11.60 +22 27 18.8	18.5 Rq-1DXhH15
78436	C2014 11 25.28228 02 49 12.02 +22 27 21.8	19.2 Rq-1DXhH15	92338	C2014 11 25.29172 02 52 16.44 +21 33 56.1	19.3 Rq-1DyGH15
92338	C2014 11 25.28228 02 52 17.04 +21 33 58.4	19.3 Rq-1DyGH15	B5177	C2014 11 25.29172 02 46 46.58 +22 54 31.9	18.8 Rq-1DxaH15
B5177	C2014 11 25.28228 02 46 47.04 +22 54 34.9	18.3 Rq-1DaxH15	B6375	C2014 11 25.29172 02 48 20.62 +22 45 47.7	18.1 Rq-1Db6H15
B6375	C2014 11 25.28228 02 48 21.07 +22 45 49.5	17.8 Rq-1Db6H15	C8463	C2014 11 25.29172 02 46 03.66 +22 14 31.9	18.9 Rq-1Dc1H15
C8463	C2014 11 25.28228 02 46 04.17 +22 14 34.3	18.9 Rq-1Dc1H15	E2321	C2014 11 25.29172 02 46 56.88 +22 09 05.1	17.6 Rq-1Dd4H15
E2321	C2014 11 25.28228 02 46 57.42 +22 09 05.6	17.6 Rq-1Dd4H15	E3579	C2014 11 25.29172 02 47 31.64 +21 47 02.3	18.9 Rq-1Dd9H15
E3579	C2014 11 25.28228 02 47 32.10 +21 47 05.3	20.1 Rq-1Dd9H15	E3876	C2014 11 25.29172 02 47 16.09 +22 07 41.0	18.5 Rq-1DdaH15
E3876	C2014 11 25.28228 02 47 16.73 +22 07 43.4	19.1 Rq-1DdaH15	F3464	C2014 11 25.29172 02 47 52.16 +21 29 40.7	18.8 Rq-1DdsH15
F3464	C2014 11 25.28228 02 47 52.46 +21 29 41.9	19.5 Rq-1DdsH15	J5927	C2014 11 25.29172 02 48 17.11 +22 06 28.2	18.2 Rq-1DgjH15
J5927	C2014 11 25.28228 02 48 17.52 +22 06 30.7	18.5 Rq-1DgjH15	K1387	C2014 11 25.29172 02 47 56.55 +21 53 49.7	19.2 Rq-1Dh8H15
J7303	C2014 11 25.28228 02 50 00.91 +21 53 46.6	19.4 Rq-1DgtH15	L8011	C2014 11 25.29172 02 45 28.39 +22 04 44.3	18.9 Rq-1DhuH15
K1387	C2014 11 25.28228 02 47 56.98 +21 53 52.0	19.4 Rq-1Dh8H15	N2244	C2014 11 25.29172 02 50 42.15 +23 09 58.2	18.2 Rq-1DixH15
L8011	C2014 11 25.28228 02 45 28.89 +22 04 47.9	19.3 Rq-1DhuH15	P0369	C2014 11 25.29172 02 48 03.10 +22 59 08.7	18.6 Rq-1DjkH15
N2244	C2014 11 25.28228 02 50 42.49 +23 10 04.3	18.3 Rq-1DixH15	P9002	C2014 11 25.29172 02 48 23.44 +22 09 35.3	19.2 Rq-1DkNH15
P0369	C2014 11 25.28228 02 48 03.72 +22 59 09.4	18.8 Rq-1DjKH15	Q5813	C2014 11 25.29172 02 50 36.61 +22 17 39.9	19.1 Rq-1DkrH15
P9002	C2014 11 25.28228 02 48 23.98 +22 09 36.8	19.3 Rq-1DkNH15	R4609	C2014 11 25.29172 02 50 36.63 +21 48 14.7	18.9 Rq-1DlWH15
Q5813	C2014 11 25.28228 02 50 37.00 +22 17 41.8	18.7 Rq-1DkrH15	W4899	C2014 11 25.29172 02 49 01.78 +21 55 18.2	18.9 Rq-1DnRH15
R4609	C2014 11 25.28228 02 50 37.10 +21 48 15.3	20.0 Rq-1DlWH15	a4641	C2014 11 25.29172 02 49 41.10 +21 59 10.1	19.9 Rq-1DobH15
V8072	C2014 11 25.28228 02 47 02.50 +22 48 08.3	20.2 Rq-1Dn1H15	b3813	C2014 11 25.29172 02 46 54.32 +22 55 56.1	20.1 Rq-1DpMH15
W4899	C2014 11 25.28228 02 49 02.43 +21 55 16.5	19.2 Rq-1DnRH15	f0566	C2014 11 25.29172 02 47 59.79 +22 57 25.7	19.8 Rq-1Dq3H15
a4641	C2014 11 25.28228 02 49 41.54 +21 59 14.7	19.5 Rq-1DobH15	K07VW3X	C2014 11 25.29172 02 49 57.44 +22 18 21.0	20.1 Rq-1FiUH15
b3813	C2014 11 25.28228 02 46 54.67 +22 55 57.4	19.5 Rq-1DpMH15	K14T84Y	C2014 11 25.29508 03 00 09.60 +23 24 08.4	19.8 Rq-1DOJH15
f0566	C2014 11 25.28228 02 48 00.47 +22 57 22.9	19.3 Rq-1Dq3H15	08341	C2014 11 25.29508 02 54 06.54 +24 01 32.6	15.2 Rq-1DQDH15
K07VW3X	C2014 11 25.28228 02 49 58.02 +22 18 22.4	19.5 Rq-1FiUH15	28456	C2014 11 25.29508 02 57 50.40 +23 20 47.0	17.4 Rq-1DSYH15
08341	C2014 11 25.28571 02 54 07.13 +24 01 34.5	15.1 Rq-1DQDH15	61759	C2014 11 25.29508 02 54 16.51 +23 19 15.8	17.8 Rq-1DQVH15
28456	C2014 11 25.28571 02 57 50.95 +23 20 48.7	17.4 Rq-1DSYH15	63380	C2014 11 25.29508 02 54 21.38 +24 22 14.7	19.0 Rq-1DW5H15
61759	C2014 11 25.28571 02 54 16.99 +23 19 20.2	17.9 Rq-1DQVH15	87766	C2014 11 25.29508 02 56 07.22 +24 57 36.6	20.0 Rq-1DYUH15
63380	C2014 11 25.28571 02 54 21.97 +24 22 17.9	18.9 Rq-1DW5H15	A9167	C2014 11 25.29508 02 57 48.54 +24 41 19.5	18.8 Rq-1DaHH15
87766	C2014 11 25.28571 02 56 07.75 +24 57 40.8	19.4 Rq-1DYUH15	B4711	C2014 11 25.29508 02 53 43.30 +23 56 55.1	18.6 Rq-1DauH15
A9167	C2014 11 25.28571 02 57 49.04 +24 41 21.6	18.4 Rq-1DaHH15	B5764	C2014 11 25.29508 02 58 45.98 +24 13 02.5	18.2 Rq-1Db1H15
B4711	C2014 11 25.28571 02 53 43.93 +23 56 54.1	18.3 Rq-1DauH15	B6781	C2014 11 25.29508 03 00 05.31 +24 39 30.5	19.3 Rq-1Db8H15
B5764	C2014 11 25.28571 02 58 46.56 +24 13 03.3	18.1 Rq-1Db1H15	C8506	C2014 11 25.29508 02 57 45.50 +24 43 38.0	18.1 Rq-1Dc1H15
B6781	C2014 11 25.28571 03 00 05.91 +24 39 34.9	19.9 Rq-1DdbH15	D3176	C2014 11 25.29508 02 52 53.52 +23 55 37.4	19.7 Rq-1DcMH15
C8506	C2014 11 25.28571 02 57 45.98 +24 43 40.3	17.9 Rq-1Dc1H15	E5040	C2014 11 25.29508 02 56 43.66 +23 37 34.5	19.8 Rq-1DdGH15
D3176	C2014 11 25.28571 02 52 54.24 +23 55 39.9	19.7 Rq-1DcMH15	E8860	C2014 11 25.29508 02 59 55.91 +24 20 06.0	18.7 Rq-1DdYH15
E5040	C2014 11 25.28571 02 56 44.21 +23 37 35.6	19.2 Rq-1DdGH15	F0855	C2014 11 25.29508 02 59 48.13 +23 27 38.1	18.0 Rq-1DdgH15
F0855	C2014 11 25.28571 02 59 48.03 +23 27 43.3	17.8 Rq-1DdgH15	G4691	C2014 11 25.29508 02 57 10.42 +24 14 46.1	18.5 Rq-1DegH15
G4691	C2014 11 25.28571 02 57 11.02 +24 14 49.4	18.9 Rq-1DdYH15	J3109	C2014 11 25.29508 02 57 47.53 +23 53 56.6	19.0 Rq-1DgcH15
J3109	C2014 11 25.28571 02 57 47.92 +23 53 58.0	19.0 Rq-1DgcH15	L3863	C2014 11 25.29508 02 53 59.38 +23 50 19.0	17.7 Rq-1DheH15
L3863	C2014 11 25.28571 02 53 59.99 +23 50 21.2	18.4 Rq-1DheH15	L9848	C2014 11 25.29508 02 52 37.52 +24 19 56.8	20.1 Rq-1Dl4H15
L9848	C2014 11 25.28571 02 52 38.06 +24 20 00.9	19.4 Rq-1Dl4H15	M1158	C2014 11 25.29508 02 56 06.47 +24 17 29.5	19.1 Rq-1Dh8H15
M1158	C2014 11 25.28571 02 56 07.06 +24 17 30.8	18.9 Rq-1Di8H15	M2304	C2014 11 25.29508 02 54 11.45 +24 23 01.4	19.7 Rq-1DiEH15
N2513	C2014 11 25.28571 02 54 55.04 +23 53 35.1	17.4 Rq-1DiyH15	N2513	C2014 11 25.29508 02 54 54.52 +23 53 37.4	17.5 Rq-1DiyH15
P0393	C2014 11 25.28571 02 57 11.81 +23 35 09.6	19.6 Rq-1DjKH15	P0431	C2014 11 25.29508 02 52 56.27 +24 25 25.8	19.2 Rq-1Dj1H15
P0431	C20				

Астероидно-кометная опасность, № 14-12 (9)

66293	C2014 11 25.29762 02 47 19.87 +20 55 40.4	18.0 Rq-1DQWKH15	E2830	C2014 11 25.30711 02 45 02.69 +20 51 22.2	18.7 Rq-1Dd6H15
69576	C2014 11 25.29762 02 49 05.42 +21 07 52.2	18.9 Rq-1DWeH15	G5238	C2014 11 25.30711 02 48 00.37 +19 54 57.7	19.2 Rq-1DdeH15
B0992	C2014 11 25.29762 02 47 59.50 +20 27 15.2	18.7 Rq-1DaXH15	G7765	C2014 11 25.30711 02 51 30.85 +20 42 21.2	18.8 Rq-1DesH15
E2135	C2014 11 25.29762 02 47 07.78 +20 16 31.5	18.2 Rq-1DdZH15	H5918	C2014 11 25.30711 02 52 11.27 +20 25 04.9	20.2 Rq-1DfSH15
E2830	C2014 11 25.29762 02 45 03.20 +20 51 26.1	18.0 Rq-1Dd6H15	J7039	C2014 11 25.30711 02 48 50.41 +20 39 04.2	19.6 Rq-1DgrH15
G5238	C2014 11 25.29762 02 48 00.97 +19 54 58.0	19.5 Rq-1DdeH15	L1600	C2014 11 25.30711 02 48 12.24 +20 49 40.5	19.3 Rq-1DhYH15
G7765	C2014 11 25.29762 02 51 31.39 +20 42 23.1	18.0 Rq-1DesH15	L2727	C2014 11 25.30711 02 47 09.35 +20 13 18.2	19.0 Rq-1DhaH15
H5918	C2014 11 25.29762 02 52 11.78 +20 25 08.1	20.6 Rq-1DfSH15	R1262	C2014 11 25.30711 02 51 16.26 +21 17 44.2	19.0 Rq-1DlIH15
J1400	C2014 11 25.29762 02 48 38.30 +20 08 54.0	19.2 Rq-1DgUH15	S5419	C2014 11 25.30711 02 50 55.68 +20 40 30.0	19.4 Rq-1DmZH15
J7039	C2014 11 25.29762 02 48 50.91 +20 39 08.2	19.5 Rq-1DgrH15	S7724	C2014 11 25.30711 02 46 49.17 +20 59 18.7	19.7 Rq-1Dm8H15
L1600	C2014 11 25.29762 02 48 12.74 +20 49 44.9	19.4 Rq-1DhYH15	W1454	C2014 11 25.30711 02 50 12.52 +20 29 29.2	19.0 Rq-1DnCH15
L9437	C2014 11 25.29762 02 46 35.88 +19 50 26.5	18.8 Rq-1DiOH15	W2864	C2014 11 25.30711 02 45 33.88 +21 12 53.1	18.9 Rq-1DnIH15
R1262	C2014 11 25.29762 02 51 16.70 +21 17 48.0	19.1 Rq-1DlIH15	a7200	C2014 11 25.30711 02 45 59.79 +21 04 25.8	19.7 Rq-1DokH15
S5419	C2014 11 25.29762 02 50 56.15 +20 40 31.7	18.6 Rq-1DmZH15	a7451	C2014 11 25.30711 02 49 53.26 +20 39 14.8	18.9 Rq-1DomH15
W1454	C2014 11 25.29762 02 50 12.98 +20 29 31.7	18.7 Rq-1DnCH15	f3569	C2014 11 25.30711 02 50 36.97 +20 42 43.6	19.1 Rq-1DqEH15
W2864	C2014 11 25.29762 02 45 34.24 +21 12 56.7	19.3 Rq-1DnIH15	f4730	C2014 11 25.30711 02 48 05.54 +20 31 32.6	18.9 Rq-1DqNH15
a7200	C2014 11 25.29762 02 46 00.40 +21 04 28.1	19.7 Rq-1DokH15	f5143	C2014 11 25.30711 02 46 15.30 +20 25 02.6	19.7 Rq-1DqQH15
a7451	C2014 11 25.29762 02 49 53.57 +20 39 18.9	19.4 Rq-1DomH15	02212	C2014 11 25.31043 02 47 50.13 +22 29 53.7	18.0 Rq-1DPLH15
f3569	C2014 11 25.29762 02 50 37.53 +20 42 45.7	19.5 Rq-1DqEH15	K03WB0A	C2014 11 25.31043 02 49 31.07 +22 07 55.0	19.9 Rq-1DLqH15
f3902	C2014 11 25.29762 02 49 37.99 +21 21 58.4	19.1 Rq-1DgQH15	K07W27C	C2014 11 25.31043 02 46 36.11 +22 50 45.5	19.2 Rq-1DMWH15
f4730	C2014 11 25.29762 02 48 06.00 +20 31 36.5	19.8 Rq-1DqNH15	K08RA5K	C2014 11 25.31043 02 47 27.64 +22 53 04.0	19.8 Rq-1DMEH15
f5143	C2014 11 25.29762 02 46 15.85 +20 25 04.5	19.4 Rq-1DqQH15	K10U77F	C2014 11 25.31043 02 45 44.45 +21 51 47.6	19.5 Rq-1DNIH15
K03WB0A	C2014 11 25.30110 02 49 31.53 +22 07 56.3	19.3 Rq-1DLqH15	06544	C2014 11 25.31043 02 49 44.49 +21 42 40.2	16.0 Rq-1DPxH15
K07W27C	C2014 11 25.30110 02 46 36.48 +22 50 49.0	19.2 Rq-1DMWH15	09490	C2014 11 25.31043 02 51 11.84 +21 46 48.2	17.0 Rq-1DQNH15
06544	C2014 11 25.30110 02 49 44.96 +21 42 42.4	16.0 Rq-1DPxH15	18894	C2014 11 25.31043 02 46 23.38 +21 47 36.4	17.3 Rq-1DRUH15
09490	C2014 11 25.30110 02 51 12.30 +21 46 50.4	17.2 Rq-1DQNH15	33392	C2014 11 25.31043 02 51 47.36 +23 12 16.8	18.9 Rq-1DT5H15
18894	C2014 11 25.30110 02 46 23.86 +21 47 38.0	17.1 Rq-1DRUH15	39048	C2014 11 25.31043 02 46 06.07 +21 59 29.0	15.8 Rq-1DTeH15
33392	C2014 11 25.30110 02 51 48.00 +23 12 19.4	18.5 Rq-1DTSH15	51360	C2014 11 25.31043 02 51 20.82 +22 45 56.4	18.7 Rq-1DUyH15
39048	C2014 11 25.30110 02 46 06.46 +21 59 33.3	15.8 Rq-1DTeH15	53112	C2014 11 25.31043 02 48 56.23 +23 02 02.7	16.2 Rq-1DV8H15
51360	C2014 11 25.30110 02 51 21.17 +22 45 58.2	18.4 Rq-1DUyH15	62837	C2014 11 25.31043 02 48 09.99 +23 06 02.5	18.4 Rq-1DW2H15
53112	C2014 11 25.30110 02 48 56.69 +23 02 05.1	16.3 Rq-1DV8H15	65895	C2014 11 25.31043 02 48 18.10 +21 35 26.3	17.1 Rq-1DWHH15
62837	C2014 11 25.30110 02 48 10.46 +23 06 04.4	18.2 Rq-1DW2H15	78436	C2014 11 25.31043 02 49 10.83 +22 27 11.7	18.7 Rq-1DXhH15
65895	C2014 11 25.30110 02 48 18.57 +21 35 28.7	17.1 Rq-1DWHH15	92338	C2014 11 25.31043 02 52 15.20 +21 33 51.9	19.5 Rq-1DYqH15
78436	C2014 11 25.30110 02 49 11.22 +22 27 14.9	18.8 Rq-1DXhH15	B5177	C2014 11 25.31043 02 46 45.78 +22 54 24.7	18.9 Rq-1DaxH15
92338	C2014 11 25.30110 02 52 15.82 +21 33 53.4	20.2 Rq-1DYqH15	B6375	C2014 11 25.31043 02 48 19.75 +22 45 43.7	17.7 Rq-1Db6H15
B5177	C2014 11 25.30110 02 46 46.20 +22 54 28.5	19.0 Rq-1DaxH15	C8463	C2014 11 25.31043 02 46 02.75 +22 14 25.9	18.9 Rq-1DcIH15
B6375	C2014 11 25.30110 02 48 20.18 +22 45 45.7	17.8 Rq-1Db6H15	E2321	C2014 11 25.31043 02 46 55.76 +22 09 04.2	17.5 Rq-1Dd4H15
E2321	C2014 11 25.30110 02 46 56.33 +22 09 04.6	17.8 Rq-1Dd4H15	E3579	C2014 11 25.31043 02 47 30.74 +21 46 55.9	19.8 Rq-1Dd9H15
E3579	C2014 11 25.30110 02 47 31.22 +21 46 58.7	19.6 Rq-1Dd9H15	E3876	C2014 11 25.31043 02 47 15.06 +22 07 36.3	19.6 Rq-1DdAH15
E3876	C2014 11 25.30110 02 47 15.62 +22 07 38.3	19.0 Rq-1DdAH15	F3464	C2014 11 25.31043 02 47 51.56 +21 29 38.4	18.8 Rq-1DdsH15
F3464	C2014 11 25.30110 02 47 51.91 +21 29 39.3	19.7 Rq-1DdsH15	J5927	C2014 11 25.31043 02 48 16.27 +22 06 22.7	18.2 Rq-1DgJH15
J5927	C2014 11 25.30110 02 48 16.68 +22 06 25.1	19.0 Rq-1DgJH15	J7303	C2014 11 25.31043 02 49 59.63 +21 53 37.3	19.2 Rq-1DgtH15
J7303	C2014 11 25.30110 02 50 00.08 +21 53 39.9	18.9 Rq-1DgtH15	K1387	C2014 11 25.31043 02 47 55.80 +21 53 45.1	19.9 Rq-1Dh8H15
K1387	C2014 11 25.30110 02 47 56.12 +21 53 46.8	19.0 Rq-1Dh8H15	L8011	C2014 11 25.31043 02 45 27.45 +22 04 37.9	19.4 Rq-1DhuUH15
L8011	C2014 11 25.30110 02 45 27.83 +22 04 41.6	18.6 Rq-1DhuUH15	N2244	C2014 11 25.31043 02 50 41.43 +23 09 46.4	18.2 Rq-1DixKH15
N2244	C2014 11 25.30110 02 50 41.91 +23 09 52.4	18.3 Rq-1DixKH15	P0369	C2014 11 25.31043 02 48 01.94 +22 59 07.4	18.6 Rq-1DjKH15
P0369	C2014 11 25.30110 02 48 02.58 +22 59 08.2	18.8 Rq-1DjKH15	P9002	C2014 11 25.31043 02 48 22.27 +22 09 33.1	19.1 Rq-1DkNH15
P9002	C2014 11 25.30110 02 48 22.88 +22 09 34.1	19.0 Rq-1DkNH15	Q5813	C2014 11 25.31043 02 50 35.68 +21 17 35.2	19.3 Rq-1DkrH15
Q5813	C2014 11 25.30110 02 50 36.10 +22 17 37.8	19.7 Rq-1DkrH15	R4609	C2014 11 25.31043 02 50 35.84 +21 48 11.8	19.3 Rq-1DlWH15
R4609	C2014 11 25.30110 02 50 36.21 +21 48 12.3	19.3 Rq-1DlWH15	V8072	C2014 11 25.31043 02 47 00.78 +22 48 02.8	20.0 Rq-1Dn1H15
V8072	C2014 11 25.30110 02 47 01.35 +22 48 04.8	19.7 Rq-1Dn1H15	W4899	C2014 11 25.31043 02 49 00.47 +21 55 20.0	19.1 Rq-1DnRH15
W4899	C2014 11 25.30110 02 49 01.05 +21 55 19.3	18.7 Rq-1DnRH15	a4641	C2014 11 25.31043 02 49 40.12 +21 59 01.6	19.1 Rq-1DobH15
a4641	C2014 11 25.30110 02 49 40.61 +21 59 05.7	18.9 Rq-1DobH15	b3813	C2014 11 25.31043 02 46 53.67 +22 55 55.1	19.4 Rq-1DpMH15
f0566	C2014 11 25.30110 02 47 59.04 +22 57 27.8	19.4 Rq-1Dq3H15	f0566	C2014 11 25.31043 02 47 58.34 +22 57 31.6	19.5 Rq-1Dq3H15
K07VW3X	C2014 11 25.30110 02 49 56.85 +22 18 20.6	20.4 Rq-1FiUH15	K07VW3X	C2014 11 25.31043 02 49 56.32 +22 18 20.7	20.1 Rq-1FiUH15
K14T84Y	C2014 11 25.30462 03 00 09.08 +23 24 00.6	20.0 Rq-1DOJH15	f5731J99V95Y	C2014 11 25.31578 02 40 27.82 +19 49 21.9	18.9 Rq-1DLNH15
08341	C2014 11 25.30462 02 50 54.96 +24 01 30.8	15.2 Rq-1DQDH15	K11FF6Z	C2014 11 25.31578 02 39 47.65 +20 56 33.6	18.7 Rq-1DNWH15
28456	C2014 11 25.30462 02 57 49.81 +23 20 45.4	17.6 Rq-1DSYH15	K14SU8Y	C2014 11 25.31578 02 41 43.34 +21 00 40.5	20.4 Rq-1DOEH15
61759	C2014 11 25.30462 02 54 16.03 +23 19 11.7	17.8 Rq-1DVYH15	01924	C2014 11 25.31578 02 41 46.54 +20 01 39.0	15.7 Rq-1DPTIH15
63380	C2014 11 25.30462 02 54 20.85 +24 22 11.6	18.4 Rq-1DWSH15	19213	C2014 11 25.31578 02 42 24.38 +19 54 54.4	17.6 Rq-1DRXH15
87766	C2014 11 25.30462 02 56 06.70 +24 57 32.8	20.1 Rq-1DYUH15	34982	C2014 11 25.31578 02 38 21.30 +21 02 59.3	17.5 Rq-1DTFH15
A9167	C2014 11 25.30462 02 57 48.02 +24 41 17.6	18.3 Rq-1DaHH15	48098	C2014 11 25.31578 02 40 54.96 +21 18 44.9	18.7 Rq-1DOuH15
B4711	C2014 11 25.30462 02 53 42.70 +23 56 54.3	19.4 Rq-1DauH15	52610	C2014 11 25.31578 02 44 06.29 +20 02 02.0	17.8 Rq-1DV6H15
B5764	C2014 11 25.30462 02 58 45.21 +24 13 01.7	17.9 Rq-1DblIH15	57563	C2014 11 25.31578 02 41 52.20 +20 55 38.3	17.4 Rq-1DOVYH15
B6781	C2014 11 25.30462 03 00 04.74 +24 39 26.2	19.1 Rq-1Ddb8H15	66295	C2014 11 25.31578 02 43 46.68 +20 28 05.1	17.7 Rq-1DQWKH15
C8506	C2014 11 25.30462 02 57 45.02 +24 43 35.5	18.1 Rq-1DcIH15	73701	C2014 11 25.31578 02 38 44.40 +20 59 52.6	17.7 Rq-1DX8H15
D3176	C2014 11 25.30462 02 52 52.73 +23 55 33.7	20.7 Rq-1DcmH15	74008	C2014 11 25.31578 02 42 03.94 +20 52 12.6	19.0 Rq-1DxBH15
E5040	C2014 11 25.30462 02 56 42.92 +23 37 33.4	19.2 Rq-1DdGH15	A8883	C2014 11 25.31578 02 44 44.98 +20 20 16.2	18.0 Rq-1DaFH15
E8860	C2014 11 25.30462 02 59 55.33 +24 20 06.9	18.6 Rq-1DdYH15	B1089	C2014 11 25.31578 02 43 29.70 +20 18 13.4	18.8 Rq-1DaYH15
F0855	C2014 11 25.30462 02 59 47.65 +23 27 32.8	18.0 Rq-1DdgH15	C5410	C2014 11 25.31578 02 43 36.42 +19 58 52.9	19.9 Rq-1DbmH15
G4691	C2014 11 25.30462 02 57 09.84 +24 14 43.4	18.6 Rq-1DegH15	D0905	C2014 11 25.31578 02 38 39.86 +21 03 07.5	19.0 Rq-1DcbH15
J3109	C2014 11 25.30462 02 57 47.03 +23 53 55.4	19.2 Rq-1DgcH15	E1585	C2014 11 25.31578 02 43 36.54 +20 42 12.1	16.6 Rq-1DczH15
L3863	C2014 11 25.30462 02 53 58.79 +23 50 18.2	18.7 Rq-1DheH15	G5987	C2014 11 25.31578 02 40 19.13 +21 28 59.9	19.1 Rq-1DemH15
M1158	C2014 11 25.30462 02 56 05.87 +24 17 28.8	18.9 Rq-1Di8H15	I9879	C2014 11 25.31578 02 44 10.40 +20 36 57.0	17.8 Rq-1DgNH15
M2304	C2014 11 25.30462 02 54 11.02 +24 22 58.5	19.2 Rq-1DiEH15	M6423	C2014 11 25.31578 02 38 13.16 +20 33 51.8	19.1 Rq-1DiXH15
N2513	C2014 11 25.30462 02 54 53.97 +23 53 39.8	17.5 Rq-1DiYH15	M9787	C2014 11 25.31578 02 43 04.20 +20 52 56.9	19.2 Rq-1DinH15
P0393	C2014 11 25.30462 02 57 10.83 +23 53 02.1	18.8 Rq-1DjKH15	P3677	C2014 11 25.31578 02 43 45.84 +20 12 52.1	18.6 Rq-1DjzH15
P0431	C2014 11 25.30462 02 52 55.71 +24 25 22.5	19.9 Rq-1DjIH15	V3066	C2014 11 25.31578 02 39 10.06 +19 51 21.2	18.4 Rq-1DmkH15
Q6885	C2014 11 25.30462 02 55 48.99 +24 11 34.5	19.7 Rq-1DkxH15	a6676	C2014 11 25.31578 02 41 50.36 +21 14 45.6	18.3 Rq-1DoiIH15
f3058	C2014 11 25.30462 02 55 11.19 +23 59 30.8	19.2 Rq-1Dq3H15	a6721	C2014 11 25.31578 02 38 32.46 +19 48 49.6	19.4 Rq-1DolIH15
K07RK7O	C2014 11 25.30711 02 48 06.85 +20 55 32.3	19.3 Rq-1DMQH15	K05T13S	C2014 11 25.31826 02 44 07.29 +23 02 23.6	18.5 Rq-1DMZH15
K08Q22G	C2014 11 25.30711 02 48 07.68 +20 54 00.7	20.3 Rq-1DMeH15	g0820K13H94Z	C2014 11 25.31826 02 42 50.51 +22 39 48.5	18.8 Rq-1DNoH15
K10S34X	C2014 11 25.30711 02 47 17.55 +20 19 33.3	18.6 Rq-1DNFH15	K14UH5V	C2014 11 25.31826 02 41 58.58 +23 08 30.0	18.8 Rq-1DOUH15
K10VU2J	C2014 11 25.30711 02 49 36.91 +21 10 15.0	19.5 Rq-1DNKH15	18753	C2014 11 25.318	

12-я лунация, 05.11.14 – 02.01.15

B2423	C2014 11 25.31826 02 43 00.49 +22 29 10.0	18.4 Rq-1DahH15	K11FF6Z	C2014 11 25.33507 02 39 46.68 +20 56 32.3	18.9 Rq-1DNWH15
B8821	C2014 11 25.31826 02 42 45.57 +22 52 35.7	18.1 Rq-1DbuJH15	K14SU8Y	C2014 11 25.33507 02 41 42.16 +21 00 40.8	19.5 Rq-1DOEH15
D7011	C2014 11 25.31826 02 40 32.14 +22 32 39.2	17.7 Rq-1DchH15	01924	C2014 11 25.33507 02 41 45.41 +21 01 33.9	15.5 Rq-1DPFH15
F9835	C2014 11 25.31826 02 42 15.66 +22 42 43.7	19.1 Rq-1DeNH15	19213	C2014 11 25.33507 02 42 23.43 +19 54 50.0	17.6 Rq-1DRXKH15
G5987	C2014 11 25.31826 02 40 18.96 +21 28 59.1	19.4 Rq-1DemH15	34982	C2014 11 25.33507 02 38 20.16 +21 02 53.2	17.4 Rq-1DTFH15
H5120	C2014 11 25.31826 02 38 56.82 +21 39 48.0	18.4 Rq-1DfNH15	48098	C2014 11 25.33507 02 40 54.04 +21 18 43.7	18.4 Rq-1DUdGH15
I3642	C2014 11 25.31826 02 39 36.22 +22 18 29.9	19.3 Rq-1DfuH15	52610	C2014 11 25.33507 02 44 05.02 +21 01 59.8	17.9 Rq-1DVGH15
J6092	C2014 11 25.31826 02 40 08.14 +21 55 58.5	18.5 Rq-1Dg1H15	57563	C2014 11 25.33507 02 41 51.01 +20 55 41.5	17.2 Rq-1DOVYH15
J6828	C2014 11 25.31826 02 41 35.42 +21 46 10.6	19.9 Rq-1DgpH15	66295	C2014 11 25.33507 02 43 45.66 +20 27 56.2	17.8 Rq-1DWKH15
L4114	C2014 11 25.31826 02 40 42.00 +22 04 39.5	19.2 Rq-1DhFH15	73701	C2014 11 25.33507 02 38 43.35 +20 59 47.7	17.5 Rq-1DXBH15
L6627	C2014 11 25.31826 02 42 26.03 +22 04 47.2	17.7 Rq-1DhnH15	74008	C2014 11 25.33507 02 42 02.96 +20 52 05.1	19.0 Rq-1DXBH15
W3956	C2014 11 25.31826 02 39 48.17 +22 34 18.5	18.7 Rq-1DnNH15	A8883	C2014 11 25.33507 02 44 44.19 +20 20 05.5	17.8 Rq-1DaFH15
W5857	C2014 11 25.31826 02 41 40.22 +22 23 17.8	19.8 Rq-1DnWH15	B1089	C2014 11 25.33507 02 43 28.80 +20 18 05.0	18.6 Rq-1DaYH15
e7550	C2014 11 25.31826 02 44 14.40 +23 08 02.6	18.7 Rq-1DpuH15	C5410	C2014 11 25.33507 02 43 35.48 +19 58 45.7	19.5 Rq-1DbmH15
f3328	C2014 11 25.31826 02 39 41.93 +21 41 28.1	18.1 Rq-1DqCH15	D0905	C2014 11 25.33507 02 38 38.90 +21 03 00.1	18.9 Rq-1DcBH15
f5731J99V95Y	C2014 11 25.32499 02 40 27.30 +19 49 22.2	18.8 Rq-1DLWH15	E1585	C2014 11 25.33507 02 43 34.56 +20 42 27.4	16.5 Rq-1DccZH15
K11FF6Z	C2014 11 25.32499 02 39 47.12 +20 56 33.2	18.6 Rq-1DNWH15	G5987	C2014 11 25.33507 02 40 17.99 +21 28 54.6	19.2 Rq-1DemH15
K14SU8Y	C2014 11 25.32499 02 41 42.80 +21 00 41.7	19.6 Rq-1DOEH15	H6859	C2014 11 25.33507 02 39 42.18 +21 13 24.0	19.3 Rq-1DfUH15
01924	C2014 11 25.32499 02 41 46.01 +20 01 36.6	15.6 Rq-1DPFH15	I9879	C2014 11 25.33507 02 44 09.41 +20 36 57.2	17.9 Rq-1DgNH15
19213	C2014 11 25.32499 02 42 23.93 +19 54 52.2	17.7 Rq-1DRXKH15	M9787	C2014 11 25.33507 02 43 03.48 +20 52 48.9	19.8 Rq-1DinH15
34982	C2014 11 25.32499 02 38 20.75 +21 02 56.3	17.4 Rq-1DTFH15	P3677	C2014 11 25.33507 02 43 44.87 +20 12 41.8	18.2 Rq-1DjZH15
48098	C2014 11 25.32499 02 40 54.54 +21 18 43.6	18.4 Rq-1DUdH15	W3339	C2014 11 25.33507 02 41 14.78 +21 01 35.3	20.7 Rq-1DnKH15
52610	C2014 11 25.32499 02 44 05.78 +20 02 00.5	17.7 Rq-1DVGH15	a6676	C2014 11 25.33507 02 41 49.62 +21 14 35.5	18.8 Rq-1DoxH15
57563	C2014 11 25.32499 02 41 51.63 +20 55 39.9	17.3 Rq-1DOVYH15	a6721	C2014 11 25.33507 02 38 31.64 +19 48 42.3	19.4 Rq-1DoiH15
66295	C2014 11 25.32499 02 43 46.19 +20 28 00.7	17.7 Rq-1DWHKH15	K05T13S	C2014 11 25.33773 02 44 06.57 +23 02 10.1	18.5 Rq-1DMZJH15
73701	C2014 11 25.32499 02 38 43.90 +20 59 50.3	18.3 Rq-1DXBH15	g0820K13H94Z	C2014 11 25.33773 02 42 49.81 +22 39 46.3	19.0 Rq-1DNoH15
74008	C2014 11 25.32499 02 42 03.46 +20 52 09.2	18.9 Rq-1DXBH15	K14UH5V	C2014 11 25.33773 02 41 57.70 +23 08 04.5	18.8 Rq-1DOUWH15
A8883	C2014 11 25.32499 02 44 44.61 +20 20 11.1	17.9 Rq-1DaFH15	18753	C2014 11 25.33773 02 41 45.54 +22 38 33.9	16.9 Rq-1DRTFH15
B1089	C2014 11 25.32499 02 43 29.29 +20 18 09.8	19.0 Rq-1DaYH15	18950	C2014 11 25.33773 02 40 53.42 +20 50 37.2	17.5 Rq-1DRVH15
C5410	C2014 11 25.32499 02 43 35.95 +19 58 49.7	19.1 Rq-1DbmH15	26158	C2014 11 25.33773 02 43 55.83 +23 08 47.6	17.1 Rq-1DSHH15
D0905	C2014 11 25.32499 02 38 39.33 +21 03 04.7	19.1 Rq-1DcBH15	30621	C2014 11 25.33773 02 44 38.44 +21 37 07.2	17.9 Rq-1DSGH15
E1585	C2014 11 25.32499 02 43 35.59 +20 42 19.3	16.6 Rq-1DccZH15	36835	C2014 11 25.33773 02 43 19.26 +21 57 37.8	18.6 Rq-1DTRH15
G5987	C2014 11 25.32499 02 40 18.63 +21 28 57.6	19.3 Rq-1DemH15	43632	C2014 11 25.33773 02 43 29.07 +22 41 37.9	18.5 Rq-1DUTYH15
H6859	C2014 11 25.32499 02 39 42.66 +21 13 27.0	19.1 Rq-1DfUH15	46652	C2014 11 25.33773 02 40 37.28 +21 17 58.8	18.2 Rq-1DUSH15
I9879	C2014 11 25.32499 02 44 09.94 +20 36 57.0	17.9 Rq-1DgNH15	56440	C2014 11 25.33773 02 39 48.56 +21 47 41.1	17.5 Rq-1DVSH15
M6423	C2014 11 25.32499 02 38 12.77 +20 33 48.4	19.6 Rq-1DiXH15	75005	C2014 11 25.33773 02 43 04.79 +21 46 17.4	18.3 Rq-1DXTH15
P3677	C2014 11 25.32499 02 43 45.43 +20 12 47.5	18.8 Rq-1DjZH15	75982	C2014 11 25.33773 02 44 34.04 +23 14 20.5	18.9 Rq-1DXOH15
V3066	C2014 11 25.32499 02 39 09.50 +19 51 22.0	18.4 Rq-1DmKH15	88038	C2014 11 25.33773 02 42 13.34 +21 43 33.6	18.3 Rq-1DYXKH15
W3339	C2014 11 25.32499 02 41 15.31 +21 01 38.4	19.7 Rq-1DnKH15	A7282	C2014 11 25.33773 02 44 25.31 +22 39 56.8	18.6 Rq-1Da7H15
a6676	C2014 11 25.32499 02 41 49.99 +21 14 41.0	19.5 Rq-1DoiH15	A9639	C2014 11 25.33773 02 41 59.48 +22 33 14.4	17.8 Rq-1DaMH15
a6721	C2014 11 25.32499 02 38 32.09 +19 48 45.5	19.2 Rq-1DoxH15	B2423	C2014 11 25.33773 02 42 59.41 +22 29 04.5	18.6 Rq-1DahH15
K05T13S	C2014 11 25.32839 02 44 06.88 +23 02 15.5	19.3 Rq-1DMZH15	B8821	C2014 11 25.33773 02 42 44.61 +22 52 28.7	18.6 Rq-1DbuJH15
g0820K13H94Z	C2014 11 25.32839 02 42 50.33 +22 39 47.4	18.1 Rq-1DNoH15	D7011	C2014 11 25.33773 02 40 31.33 +22 32 35.8	17.5 Rq-1DchH15
K14UH5V	C2014 11 25.32839 02 41 58.17 +23 08 17.0	18.9 Rq-1DOUWH15	F9835	C2014 11 25.33773 02 42 14.92 +22 42 35.9	19.1 Rq-1DeNH15
18753	C2014 11 25.32839 02 41 46.05 +22 38 35.4	17.0 Rq-1DRTFH15	G5987	C2014 11 25.33773 02 40 17.83 +21 28 54.6	19.9 Rq-1DemH15
18950	C2014 11 25.32839 02 40 53.89 +21 50 39.2	17.8 Rq-1DRVH15	H5120	C2014 11 25.33773 02 38 51.70 +21 39 50.0	18.2 Rq-1DfNH15
26158	C2014 11 25.32839 02 43 56.27 +23 08 52.3	17.2 Rq-1DSHH15	I3642	C2014 11 25.33773 02 39 35.38 +22 18 25.8	19.0 Rq-1DfUH15
30621	C2014 11 25.32839 02 44 38.91 +21 37 10.6	18.1 Rq-1DSnH15	J6092	C2014 11 25.33773 02 40 07.32 +21 55 50.1	18.9 Rq-1Dg1H15
33846	C2014 11 25.32839 02 38 06.09 +21 51 28.7	18.9 Rq-1DTBH15	J6828	C2014 11 25.33773 02 41 34.58 +21 46 06.7	19.6 Rq-1DgpH15
43632	C2014 11 25.32839 02 43 29.63 +22 41 40.7	19.0 Rq-1DU7H15	L4114	C2014 11 25.33773 02 40 40.79 +22 04 35.4	19.3 Rq-1DhFH15
46652	C2014 11 25.32839 02 40 37.73 +22 18 01.2	18.4 Rq-1DUSH15	L6627	C2014 11 25.33773 02 42 25.07 +22 04 40.0	17.8 Rq-1DhnH15
56440	C2014 11 25.32839 02 39 49.11 +21 47 42.8	17.3 Rq-1DVSH15	W3956	C2014 11 25.33773 02 39 47.40 +22 34 15.4	19.3 Rq-1DnNH15
75005	C2014 11 25.32839 02 43 05.26 +21 46 21.9	18.2 Rq-1DXTH15	W5857	C2014 11 25.33773 02 41 38.91 +22 23 15.1	19.1 Rq-1DnWH15
75982	C2014 11 25.32839 02 44 34.60 +23 14 20.3	19.1 Rq-1DXOH15	W6856	C2014 11 25.33773 02 38 28.19 +23 10 46.6	18.6 Rq-1DncH15
88038	C2014 11 25.32839 02 42 13.78 +21 43 35.9	18.0 Rq-1DYXKH15	e7550	C2014 11 25.33773 02 44 13.49 +23 07 58.9	18.7 Rq-1DpuH15
A7282	C2014 11 25.32839 02 44 25.73 +22 39 58.7	18.4 Rq-1Da7H15	f3328	C2014 11 25.33773 02 39 41.24 +21 41 18.9	18.4 Rq-1DqCH15
A9639	C2014 11 25.32839 02 41 59.90 +22 33 21.7	17.8 Rq-1DaMH15	f6500K03X42X	C2014 11 25.34177 02 40 23.20 +24 34 04.3	18.5 Rq-1DpxH15
B2423	C2014 11 25.32839 02 42 59.92 +22 29 07.4	18.4 Rq-1DahH15	K14U53V	C2014 11 25.34177 02 42 25.69 +23 25 28.5	19.0 Rq-1DctH15
B8821	C2014 11 25.32839 02 42 45.08 +22 52 32.1	18.4 Rq-1DbuJH15	03353	C2014 11 25.34177 02 44 39.82 +24 59 08.2	15.1 Rq-1Dc6H15
D7011	C2014 11 25.32839 02 40 31.70 +22 32 37.4	17.8 Rq-1DchH15	18458	C2014 11 25.34177 02 38 49.35 +23 44 05.7	18.1 Rq-1DlPH15
F9835	C2014 11 25.32839 02 42 15.30 +22 42 40.0	18.9 Rq-1DeNH15	25607	C2014 11 25.34177 02 38 48.29 +24 56 45.3	18.5 Rq-1D2WH15
G5987	C2014 11 25.32839 02 40 18.38 +21 28 56.1	19.1 Rq-1DemH15	44489	C2014 11 25.34177 02 39 33.29 +24 25 17.9	17.8 Rq-1D4CH15
H5120	C2014 11 25.32839 02 38 52.24 +21 39 49.0	17.9 Rq-1DfNH15	57314	C2014 11 25.34177 02 41 23.87 +23 33 55.3	17.3 Rq-1D5EH15
I3642	C2014 11 25.32839 02 39 35.88 +22 18 27.5	18.9 Rq-1DfuH15	58791	C2014 11 25.34177 02 41 24.30 +23 42 42.2	16.4 Rq-1D5LH15
J6092	C2014 11 25.32839 02 40 07.76 +21 55 54.3	18.7 Rq-1Dg1H15	78344	C2014 11 25.34177 02 37 14.97 +24 51 52.2	18.1 Rq-1D71H15
J6828	C2014 11 25.32839 02 41 34.97 +21 46 08.8	19.9 Rq-1DgpH15	90398	C2014 11 25.34177 02 40 56.44 +24 24 00.2	18.3 Rq-1D7mH15
L4114	C2014 11 25.32839 02 40 41.32 +22 04 37.2	20.0 Rq-1DhFH15	90932	C2014 11 25.34177 02 43 52.80 +23 27 11.5	19.0 Rq-1D7oH15
L6627	C2014 11 25.32839 02 42 25.52 +22 04 43.4	17.8 Rq-1DhnH15	A4609	C2014 11 25.34177 02 41 17.67 +23 58 23.3	19.6 Rq-1D8KH15
W3956	C2014 11 25.32839 02 39 47.76 +22 34 16.6	19.4 Rq-1DnNH15	C8535	C2014 11 25.34177 02 41 37.60 +24 32 08.6	18.5 Rq-1DAHH15
W5857	C2014 11 25.32839 02 41 39.55 +22 23 15.9	19.8 Rq-1DnWH15	D4819	C2014 11 25.34177 02 39 47.03 +23 43 59.0	16.2 Rq-1DANH15
W6856	C2014 11 25.32839 02 38 28.57 +23 10 50.5	19.2 Rq-1DncH15	F9702	C2014 11 25.34177 02 41 34.11 +23 27 10.0	19.2 Rq-1DCCH15
e7550	C2014 11 25.32839 02 44 13.91 +23 08 00.4	18.5 Rq-1DpuH15	G3525	C2014 11 25.34177 02 40 38.03 +24 35 05.3	18.0 Rq-1DDC6H15
f6500K03X42X	C2014 11 25.33243 02 40 23.76 +24 34 04.2	18.6 Rq-1CpwH15	G4264	C2014 11 25.34177 02 40 24.34 +24 06 51.7	18.6 Rq-1DCFH15
K14U53V	C2014 11 25.33243 02 42 26.25 +23 25 27.2	18.9 Rq-1DctH15	J5675	C2014 11 25.34177 02 38 57.46 +23 16 28.2	18.7 Rq-1DD1H15
03353	C2014 11 25.33243 02 44 40.37 +24 59 20.5	15.1 Rq-1D06H15	M8928	C2014 11 25.34177 02 39 41.42 +24 15 18.7	18.5 Rq-1DFCH15
18458	C2014 11 25.33243 02 38 49.92 +23 44 08.8	17.8 Rq-1DlPH15	N0694	C2014 11 25.34177 02 39 21.07 +24 53 01.6	18.5 Rq-1DFHH15
25607	C2014 11 25.33243 02 38 48.79 +24 56 48.6	18.1 Rq-1D2WH15	P6309	C2014 11 25.34177 02 44 06.59 +23 51 26.2	18.4 Rq-1DGCCH15
44489	C2014 11 25.33243 02 39 33.71 +24 25 21.5	17.6 Rq-1D4CH15	W2836	C2014 11 25.34177 02 44 08.40 +23 36 23.4	18.6 Rq-1DIdH15
57314	C2014 11 25.33243 02 41 24.36 +23 33 58.9	18.7 Rq-1D5EH15	e7124	C2014 11 25.34177 02 38 01.44 +24 04 24.1	19.3 Rq-1DkgH15
58791	C2014 11 25.33243 02 41 24.86 +23 42 41.8	16.4 Rq-1D5LH15	f5731J99V95Y	C2014 11 25.34448 02 40 26.22 +19 49 22.2	19.1 Rq-1LDWH15
78344	C2014 11 25.33243 02 37 15.31 +24 51 57.9	18.2 Rq-1D71H15	K11FF6Z	C2014 11 25.34448 02 39 46.27 +20 56 32.6	18.4 Rq-1DNWH15
90398	C2014 11 25.33243 02 40 56.94 +24 24 02.3	18.5 Rq-1D7mH15	K14SU8Y	C2014 11 25.34448 02 41 41.60 +21 00 41.0	19.7 Rq-1DOEH15
90932	C2014 11 25.33243 02 43 53.31 +23 27 14.4	18.3 Rq-1D7oH15	01924	C2014 11 25.34448 02 41 44.87 +20 01 31.5	15.

Астероидно-кометная опасность, № 14-12 (9)

H6859	C2014 11 25.34448 02 39 41.75 +21 13 20.3	19.4 Rq-1dFUH15	Q0760	C2014 11 25.35641 02 33 55.75 +23 07 50.6	19.0 Rq-1dGTH15
I9879	C2014 11 25.34448 02 44 08.93 +20 36 57.9	18.5 Rq-1dGnH15	e2363	C2014 11 25.35641 02 33 55.72 +22 51 26.2	18.6 Rq-1dKWH15
M6423	C2014 11 25.34448 02 38 12.01 +20 33 43.1	19.6 Rq-1dIXH15	f3905	C2014 11 25.35641 02 33 58.57 +22 05 26.2	18.3 Rq-1dLFH15
M9787	C2014 11 25.34448 02 43 03.11 +20 52 46.2	19.8 Rq-1dInH15	f6500K03X42X	C2014 11 25.36059 02 40 22.02 +24 34 05.4	19.3 Rq-1dPxH15
P3677	C2014 11 25.34448 02 43 44.38 +20 12 37.8	18.4 Rq-1dJzH15	K14U53V	C2014 11 25.36059 02 42 24.53 +23 25 33.6	19.3 Rq-1dCthH15
V3066	C2014 11 25.34448 02 39 08.35 +19 51 23.2	18.6 Rq-1dMxH15	03353	C2014 11 25.36059 02 44 38.68 +24 58 43.1	15.1 Rq-1dO6H15
W3339	C2014 11 25.34448 02 41 14.40 +21 01 32.2	19.7 Rq-1dNKH15	18458	C2014 11 25.36059 02 38 48.26 +23 43 59.9	18.0 Rq-1d1pH15
a6676	C2014 11 25.34448 02 41 49.26 +21 14 30.6	18.7 Rq-1dOiH15	25607	C2014 11 25.36059 02 38 47.24 +24 56 38.7	18.4 Rq-1d2NH15
K05T13S	C2014 11 25.34720 02 44 06.24 +23 02 04.2	19.3 Rq-1DM2H15	44489	C2014 11 25.36059 02 39 32.52 +24 25 10.2	17.8 Rq-1d4CH15
	C2014 11 25.34720 02 42 49.27 +22 39 45.0	18.7 Rq-1dNGH15	57314	C2014 11 25.36059 02 41 22.92 +23 33 47.9	17.2 Rq-1d5EH15
g0820K13H94Z	C2014 11 25.34720 02 41 57.40 +23 07 52.7	18.4 Rq-1dOUH15	58791	C2014 11 25.36059 02 41 23.15 +23 42 42.8	16.3 Rq-1d5LH15
K14UH5V	C2014 11 25.34720 02 41 45.05 +22 38 32.2	17.0 Rq-1dRTH15	78344	C2014 11 25.36059 02 37 14.23 +24 51 42.5	18.8 Rq-1d71H15
18753	C2014 11 25.34720 02 40 52.95 +21 50 35.3	17.7 Rq-1dRVH15	90398	C2014 11 25.36059 02 40 55.34 +24 23 55.9	18.0 Rq-1d7mH15
18950	C2014 11 25.34720 02 43 55.31 +23 08 43.1	17.0 Rq-1DSHH15	90932	C2014 11 25.36059 02 43 51.80 +23 27 05.6	18.5 Rq-1d7oH15
26158	C2014 11 25.34720 02 44 37.94 +21 37 03.3	18.3 Rq-1DSoH15	A4609	C2014 11 25.36059 02 41 16.63 +23 58 20.0	19.6 Rq-1d8KH15
30621	C2014 11 25.34720 02 38 05.14 +21 51 22.8	18.7 Rq-1DT8H15	C8535	C2014 11 25.36059 02 41 36.68 +24 32 01.5	18.9 Rq-1dAHH15
33846	C2014 11 25.34720 02 43 18.76 +21 57 35.6	18.5 Rq-1DTRH15	D4819	C2014 11 25.36059 02 39 46.22 +23 43 55.6	16.1 Rq-1dAHH15
36835	C2014 11 25.34720 02 40 36.85 +22 17 56.9	18.3 Rq-1DUSH15	F9702	C2014 11 25.36059 02 41 33.32 +23 27 03.5	18.8 Rq-1dCOH15
46652	C2014 11 25.34720 02 39 48.05 +21 47 39.3	17.6 Rq-1DVSH15	G3525	C2014 11 25.36059 02 40 37.01 +24 35 04.7	18.2 Rq-1dCFH15
56440	C2014 11 25.34720 02 43 04.31 +21 46 13.0	18.3 Rq-1DXTH15	G4264	C2014 11 25.36059 02 40 23.24 +24 06 49.1	19.3 Rq-1dCFH15
75005	C2014 11 25.34720 02 44 33.58 +23 14 18.7	18.7 Rq-1dXOH15	J5675	C2014 11 25.36059 02 38 56.68 +23 16 16.1	18.7 Rq-1dDIH15
75982	C2014 11 25.34720 02 42 12.87 +21 43 30.9	18.4 Rq-1DYXH15	M8928	C2014 11 25.36059 02 39 40.69 +24 15 09.8	19.5 Rq-1dFCH15
88038	C2014 11 25.34720 02 44 24.85 +22 39 54.2	18.0 Rq-1Da7H15	N0694	C2014 11 25.36059 02 39 19.96 +24 53 03.2	18.6 Rq-1dFHH15
A7282	C2014 11 25.34720 02 41 59.04 +22 33 06.9	17.8 Rq-1Da8H15	P6309	C2014 11 25.36059 02 44 05.45 +23 51 24.7	19.0 Rq-1dGCH15
A9639	C2014 11 25.34720 02 42 58.90 +22 29 02.1	18.6 Rq-1dabH15	P9576	C2014 11 25.36059 02 37 50.75 +23 59 47.4	19.1 Rq-1dGPH15
B2423	C2014 11 25.34720 02 42 44.19 +22 52 25.6	18.0 Rq-1dbJH15	W2836	C2014 11 25.36059 02 44 07.29 +23 36 25.5	18.7 Rq-1dIdH15
B8821	C2014 11 25.34720 02 40 30.99 +22 32 34.2	17.4 Rq-1dchH15	e7124	C2014 11 25.36059 02 38 00.52 +24 04 22.7	18.7 Rq-1dKgH15
D7011	C2014 11 25.34720 02 42 14.48 +22 42 32.3	19.2 Rq-1dEhH15	06157	C2014 11 25.36345 02 34 07.65 +20 19 37.6	16.4 Rq-1dO7H15
F9835	C2014 11 25.34720 02 40 17.27 +21 28 52.2	20.0 Rq-1dEmH15	14648	C2014 11 25.36345 02 37 12.16 +20 08 00.3	17.9 Rq-1d1PH15
G5987	C2014 11 25.34720 02 38 51.15 +21 39 51.4	18.6 Rq-1dFNH15	15636	C2014 11 25.36345 02 32 55.11 +19 51 58.5	17.4 Rq-1d1WH15
H5120	C2014 11 25.34720 02 39 34.88 +22 18 24.3	19.2 Rq-1dFuH15	30553	C2014 11 25.36345 02 34 00.53 +20 26 05.6	17.2 Rq-1d2yH15
I3642	C2014 11 25.34720 02 40 07.00 +21 55 47.1	18.6 Rq-1dgpH15	33570	C2014 11 25.36345 02 32 17.52 +20 58 56.2	17.1 Rq-1d3EH15
J6092	C2014 11 25.34720 02 41 34.09 +21 46 03.6	19.5 Rq-1dggH15	35741	C2014 11 25.36345 02 35 07.10 +19 51 18.9	16.5 Rq-1d3QH15
J6828	C2014 11 25.34720 02 40 40.20 +22 04 32.7	19.3 Rq-1dHfH15	40162	C2014 11 25.36345 02 31 12.42 +21 21 02.7	17.2 Rq-1d3OH15
L4114	C2014 11 25.34720 02 42 24.62 +22 04 36.6	19.0 Rq-1dhnH15	41798	C2014 11 25.36345 02 33 04.35 +19 44 07.9	17.7 Rq-1d3xH15
L6627	C2014 11 25.34720 02 39 46.91 +22 34 14.2	18.5 Rq-1dInH15	44017	C2014 11 25.36345 02 35 57.42 +20 11 18.1	17.2 Rq-1d4AH15
W3956	C2014 11 25.34720 02 41 38.40 +22 23 15.1	19.1 Rq-1dInH15	45277	C2014 11 25.36345 02 36 28.22 +21 15 23.9	17.7 Rq-1d4GH15
W5857	C2014 11 25.34720 02 38 27.80 +23 10 43.1	19.7 Rq-1dInCH15	56252	C2014 11 25.36345 02 37 30.32 +20 42 45.0	19.4 Rq-1d5AH15
W6856	C2014 11 25.34720 02 44 12.97 +23 07 56.9	18.6 Rq-1dpuH15	59527	C2014 11 25.36345 02 36 47.31 +20 11 59.7	16.2 Rq-1d5OH15
e7550	C2014 11 25.34720 02 39 40.89 +21 41 14.2	18.0 Rq-1dQCH15	81701	C2014 11 25.36345 02 35 50.35 +21 00 22.0	19.5 Rq-1d7FH15
f3328	C2014 11 25.35111 02 40 22.63 +24 34 04.5	19.2 Rq-1dPxH15	B7581	C2014 11 25.36345 02 35 14.31 +20 59 35.4	18.0 Rq-1d9HH15
f6500K03X42X	C2014 11 25.35111 02 42 25.14 +23 25 31.1	19.8 Rq-1dChH15	C3250	C2014 11 25.36345 02 31 50.55 +20 16 39.9	18.7 Rq-1dA1H15
K14U53V	C2014 11 25.35111 02 44 39.26 +24 58 55.7	15.1 Rq-1dO6H15	H0440	C2014 11 25.36345 02 34 15.37 +21 18 04.5	17.5 Rq-1dCYH15
03353	C2014 11 25.35111 02 38 48.78 +23 44 03.6	17.9 Rq-1d1pH15	H8910	C2014 11 25.36345 02 34 12.97 +20 22 40.7	17.6 Rq-1dCWH15
18458	C2014 11 25.35111 02 38 47.76 +24 56 42.4	18.4 Rq-1d2WH15	J7124	C2014 11 25.36345 02 34 49.23 +20 50 23.4	18.7 Rq-1dDgH15
25607	C2014 11 25.35111 02 39 32.90 +24 25 14.0	18.1 Rq-1d4CH15	M9959	C2014 11 25.36345 02 32 53.14 +21 11 17.0	18.6 Rq-1dF6H15
44489	C2014 11 25.35111 02 41 23.41 +23 33 51.7	17.5 Rq-1d5EH15	f3870	C2014 11 25.36345 02 31 04.78 +20 50 09.5	18.4 Rq-1dLEH15
57314	C2014 11 25.35111 02 41 23.73 +23 42 42.7	16.3 Rq-1d5LH15	11672	C2014 11 25.36605 02 35 25.87 +22 44 45.2	17.8 Rq-1d15H15
58791	C2014 11 25.35111 02 37 14.55 +24 51 47.7	18.4 Rq-1d71H15	18308	C2014 11 25.36605 02 35 37.95 +21 40 37.9	18.0 Rq-1d1pH15
78344	C2014 11 25.35111 02 40 55.86 +24 23 57.9	18.3 Rq-1d7mH15	20295	C2014 11 25.36605 02 36 30.26 +21 38 42.9	15.7 Rq-1d22H15
90398	C2014 11 25.35111 02 41 17.10 +23 58 21.9	19.2 Rq-1d8KH15	44854	C2014 11 25.36605 02 34 11.51 +21 33 46.8	18.2 Rq-1d4EH15
A4609	C2014 11 25.35111 02 41 37.19 +24 32 05.7	19.4 Rq-1dAHH15	68221	C2014 11 25.36605 02 32 24.97 +22 59 09.2	17.5 Rq-1d65H15
C8535	C2014 11 25.35111 02 39 46.63 +23 43 57.4	16.2 Rq-1dAHH15	74755	C2014 11 25.36605 02 33 26.47 +21 50 36.6	18.5 Rq-1d6mH15
D4819	C2014 11 25.35111 02 41 33.73 +23 27 06.6	18.5 Rq-1dCOH15	98470	C2014 11 25.36605 02 32 39.78 +22 37 37.0	17.9 Rq-1d8KH15
F9702	C2014 11 25.35111 02 40 37.52 +24 35 05.1	17.9 Rq-1dCCH15	A5089	C2014 11 25.36605 02 31 20.82 +22 44 34.5	19.6 Rq-1d8nH15
G3525	C2014 11 25.35111 02 40 23.79 +24 06 49.4	18.6 Rq-1dCFH15	D3280	C2014 11 25.36605 02 36 09.15 +23 11 38.9	19.0 Rq-1dAZH15
G4264	C2014 11 25.35111 02 38 57.01 +23 16 22.1	18.4 Rq-1dDIH15	D7660	C2014 11 25.36605 02 33 07.17 +22 38 56.2	17.1 Rq-1dCGH15
J5675	C2014 11 25.35111 02 39 41.06 +24 15 14.2	18.3 Rq-1dFCH15	G2527	C2014 11 25.36605 02 34 55.07 +22 43 11.3	17.7 Rq-1dC9H15
M8928	C2014 11 25.35111 02 39 20.53 +24 53 02.3	18.4 Rq-1dFHH15	I9919	C2014 11 25.36605 02 36 12.57 +22 57 01.4	18.4 Rq-1dDWH15
N0694	C2014 11 25.35111 02 44 06.01 +23 51 24.8	19.0 Rq-1dGCH15	O3636	C2014 11 25.36605 02 30 09.13 +22 55 37.2	16.9 Rq-1dF6H15
P6309	C2014 11 25.35111 02 37 51.24 +23 59 53.3	18.7 Rq-1dGPH15	Q0130	C2014 11 25.36605 02 32 40.85 +21 53 40.6	18.5 Rq-1dGRH15
P9576	C2014 11 25.35111 02 44 07.88 +23 36 24.7	18.5 Rq-1dIGH15	Q0760	C2014 11 25.36605 02 33 55.41 +23 07 44.2	18.5 Rq-1dGTH15
W2836	C2014 11 25.35111 02 38 01.02 +24 04 24.2	19.1 Rq-1dKgH15	e2363	C2014 11 25.36605 02 33 55.29 +22 51 21.2	19.3 Rq-1dKWH15
e7124	C2014 11 25.35383 02 34 08.16 +20 19 41.2	16.4 Rq-1dO7H15	f3905	C2014 11 25.36605 02 33 38.19 +22 05 12.5	17.9 Rq-1dLFFH15
06157	C2014 11 25.35383 02 37 12.59 +20 08 01.1	18.1 Rq-1d1PH15	02637	C2014 11 25.36865 02 34 36.14 +23 30 04.5	14.0 Rq-1dO0H15
14648	C2014 11 25.35383 02 32 55.52 +19 52 01.0	17.8 Rq-1d1WH15	98456	C2014 11 25.36865 02 32 16.89 +23 29 24.8	17.1 Rq-1d8KH15
15636	C2014 11 25.35383 02 34 00.98 +20 26 08.2	17.2 Rq-1d2yH15	A8583	C2014 11 25.36865 02 33 55.11 +24 48 48.2	18.2 Rq-1d8xH15
30553	C2014 11 25.35383 02 32 17.97 +20 58 58.2	17.3 Rq-1d3EH15	P3032	C2014 11 25.36865 02 35 08.38 +24 15 50.5	20.0 Rq-1dGOH15
33570	C2014 11 25.35383 02 35 07.58 +19 51 20.6	16.6 Rq-1d3QH15	06157	C2014 11 25.37277 02 34 07.20 +20 19 34.4	16.5 Rq-1dO7H15
35741	C2014 11 25.35383 02 31 12.76 +21 21 07.4	17.6 Rq-1d36H15	14648	C2014 11 25.37277 02 37 11.76 +20 07 59.0	18.4 Rq-1d1PH15
40162	C2014 11 25.35383 02 33 04.79 +19 44 12.8	18.4 Rq-1d3xH15	15636	C2014 11 25.37277 02 32 54.67 +19 51 55.7	16.8 Rq-1d1WH15
41798	C2014 11 25.35383 02 35 57.84 +20 11 20.9	17.4 Rq-1d4AH15	30553	C2014 11 25.37277 02 34 00.09 +20 26 03.1	17.1 Rq-1d2yH15
44017	C2014 11 25.35383 02 36 28.72 +21 15 27.3	17.3 Rq-1d4GH15	33570	C2014 11 25.37277 02 32 17.09 +20 58 54.3	17.4 Rq-1d3EH15
45277	C2014 11 25.35383 02 37 30.86 +20 42 45.5	18.4 Rq-1d5AH15	35741	C2014 11 25.37277 02 35 06.64 +19 51 17.3	16.6 Rq-1d3QH15
56252	C2014 11 25.35383 02 36 47.87 +20 11 58.2	16.4 Rq-1d5OH15	40162	C2014 11 25.37277 02 31 12.03 +21 20 58.9	17.2 Rq-1d3oH15
59527	C2014 11 25.35383 02 35 50.91 +21 00 26.1	19.2 Rq-1d7FH15	41798	C2014 11 25.37277 02 33 03.98 +19 44 03.3	18.4 Rq-1d3xH15
81701	C2014 11 25.35383 02 35 14.84 +20 59 37.6	17.8 Rq-1d9nH15	44017	C2014 11 25.37277 02 35 57.08 +20 11 15.4	17.2 Rq-1d4AH15
B7581	C2014 11 25.35383 02 31 51.03 +20 16 41.8	19.2 Rq-1dA1H15	45277	C2014 11 25.37277 02 36 27.77 +21 15 20.2	17.4 Rq-1d4GH15
C3250	C2014 11 25.35383 02 34 15.88 +21 18 13.6	17.8 Rq-1dCYH15	56252	C2014 11 25.37277 02 37 29.79 +20 42 44.6	18.8 Rq-1d5AH15
H0440	C2014 11 25.35383 02 34 13.41 +20 22 41.3	17.9 Rq-1dCWH15	59527	C2014 11 25.37277 02 36 46.78 +20 12 00.9	16.4 Rq-1d5OH15
H8910	C2014 11 25.35383 02 34 49.60 +20 50 27.0	18.8 Rq-1dDgH15	B7581	C2014 11 25.37277 02 35 13.77 +20 59 33.2	18.4 Rq-1d9nH15
J7124	C2014 11 25.35383 02 32 53.61 +21 11 17.6	19.2 Rq-1dF6H15	H0440	C2014 11 25.37277 02 34 14.85 +21 17 54.2	17.6 Rq-1dCYH15
M9959	C2014 11 25.35383 02 31 05.27 +20 50 21.4	19.4 Rq-1dLEH15	H8910	C2014 11 25.37277 02 34 12.63 +20 22 39.7	17.7 Rq-1dCWH15
F3870	C2014 11				

03636	C2014 11 25.37543 02 30 08.90 +22 55 30.7	16.8 Rq-1DFbH15	01756	C2014 11 25.40883 02 47 52.35 +24 49 04.4	13.0 Rq-1CzqH15
Q0130	C2014 11 25.37543 02 32 40.55 +21 53 37.1	19.6 Rq-1DGRH15	28088	C2014 11 25.40883 02 45 30.12 +23 18 06.5	17.2 Rq-1D2KH15
f3905	C2014 11 25.37543 02 33 37.75 +22 04 58.5	18.4 Rq-1DLFH15	31269	C2014 11 25.40883 02 45 43.23 +23 56 45.7	16.4 Rq-1D32H15
K14T590	C2014 11 25.37803 02 34 24.83 +23 28 01.9	19.0 Rq-1CtMH15	33173	C2014 11 25.40883 02 50 51.83 +23 41 38.5	18.6 Rq-1D3CH15
02637	C2014 11 25.37803 02 34 35.74 +23 30 02.3	14.7 Rq-1D00H15	66209	C2014 11 25.40883 02 44 59.94 +24 17 36.6	15.4 Rq-1D5tCH15
14738	C2014 11 25.37803 02 35 07.07 +23 22 55.8	15.9 Rq-1D1QH15	70063	C2014 11 25.40883 02 48 20.85 +24 44 22.4	16.8 Rq-1D6FH15
98242	C2014 11 25.37803 02 33 17.59 +23 50 17.2	18.3 Rq-1D8IH15	G4841	C2014 11 25.40883 02 51 23.64 +23 57 17.9	16.6 Rq-1DCHH15
98456	C2014 11 25.37803 02 32 16.45 +23 29 23.3	17.5 Rq-1D8KH15	f4086	C2014 11 25.40883 02 48 22.00 +23 32 28.3	19.4 Rq-1DLHH15
A8583	C2014 11 25.37803 02 33 54.67 +24 48 43.7	18.0 Rq-1D8zH15	K14T52J	C2014 11 25.40883 02 46 56.42 +23 53 25.0	19.1 Rq-1DsnH15
P3032	C2014 11 25.37803 02 35 07.93 +24 15 48.4	20.4 Rq-1DG0H15	05372	C2014 11 25.41169 02 29 21.82 +23 59 49.6	15.8 Rq-1D0MH15
06157	C2014 11 25.38212 02 34 06.71 +20 19 30.9	16.4 Rq-1D0TH15	08433	C2014 11 25.41169 02 28 58.98 +23 53 29.1	16.4 Rq-1D0KH15
14648	C2014 11 25.38212 02 37 11.32 +20 07 58.7	17.7 Rq-1D1PH15	29975	C2014 11 25.41169 02 24 10.27 +23 30 53.5	16.4 Rq-1D2vH15
30553	C2014 11 25.38212 02 33 59.64 +20 26 00.8	17.1 Rq-1D2yH15	40152	C2014 11 25.41169 02 24 51.74 +24 00 19.0	17.1 Rq-1D3oH15
33570	C2014 11 25.38212 02 32 16.63 +20 58 52.2	17.6 Rq-1D3EH15	61363	C2014 11 25.41169 02 28 27.56 +23 50 11.3	18.0 Rq-1D5XH15
35741	C2014 11 25.38212 02 35 06.18 +19 51 15.4	16.6 Rq-1D3QH15	69655	C2014 11 25.41169 02 27 17.28 +24 39 31.2	18.8 Rq-1D6CH15
40162	C2014 11 25.38212 02 31 11.64 +21 20 54.6	16.8 Rq-1D3oH15	70216	C2014 11 25.41169 02 23 00.88 +24 52 19.2	18.4 Rq-1D6GH15
41798	C2014 11 25.38212 02 33 03.47 +19 43 59.9	17.6 Rq-1D3KH15	96156	C2014 11 25.41169 02 24 16.41 +23 56 02.8	17.6 Rq-1D87H15
44017	C2014 11 25.38212 02 35 56.65 +20 11 12.9	17.1 Rq-1D4AH15	07787	C2014 11 25.41169 02 27 16.41 +24 09 24.9	18.1 Rq-1DFJH15
45277	C2014 11 25.38212 02 36 27.30 +21 15 15.8	17.2 Rq-1D4GH15	01756	C2014 11 25.41819 02 47 51.95 +24 49 00.2	13.0 Rq-1CzqH15
56252	C2014 11 25.38212 02 37 29.17 +20 42 44.1	19.1 Rq-1D5AH15	28088	C2014 11 25.41819 02 45 29.58 +23 18 05.5	17.3 Rq-1D2KH15
59527	C2014 11 25.38212 02 36 46.24 +20 12 02.4	16.6 Rq-1D5OH15	31269	C2014 11 25.41819 02 45 42.79 +23 56 44.6	16.6 Rq-1D32H15
81701	C2014 11 25.38212 02 35 49.43 +21 00 15.6	18.3 Rq-1D7FH15	33173	C2014 11 25.41819 02 50 31.37 +23 41 36.6	17.7 Rq-1D3CH15
B7581	C2014 11 25.38212 02 35 13.24 +20 59 30.6	18.1 Rq-1D9HH15	42731	C2014 11 25.41819 02 46 25.33 +24 05 34.9	18.4 Rq-1D43H15
C3250	C2014 11 25.38212 02 31 49.60 +20 16 36.9	18.9 Rq-1DA1H15	66209	C2014 11 25.41819 02 44 59.57 +24 17 34.5	15.5 Rq-1D5tCH15
H0440	C2014 11 25.38212 02 34 14.34 +21 17 45.2	17.5 Rq-1DCYH15	70063	C2014 11 25.41819 02 48 20.31 +24 44 20.9	16.9 Rq-1D6FH15
H8910	C2014 11 25.38212 02 34 12.21 +20 22 39.8	17.4 Rq-1DCWH15	G4841	C2014 11 25.41819 02 51 23.24 +23 57 13.8	16.6 Rq-1DCHH15
J7124	C2014 11 25.38212 02 34 48.51 +20 50 15.2	19.2 Rq-1DDGH15	00365	C2014 11 25.41819 02 46 13.76 +24 11 56.4	18.8 Rq-1DFWH15
f3870	C2014 11 25.38212 02 31 03.92 +20 49 45.8	18.6 Rq-1DLEH15	f4086	C2014 11 25.41819 02 48 21.38 +23 32 27.5	19.7 Rq-1DLHH15
11672	C2014 11 25.38473 02 35 24.93 +22 44 38.0	17.7 Rq-1D15H15	K14T52J	C2014 11 25.41819 02 46 55.95 +23 53 27.2	18.6 Rq-1DsnH15
18308	C2014 11 25.38473 02 35 36.94 +21 40 32.1	17.6 Rq-1D1pH15	05372	C2014 11 25.42115 02 29 21.38 +23 59 48.3	15.7 Rq-1D0MH15
20295	C2014 11 25.38473 02 36 29.22 +21 38 41.5	15.7 Rq-1D22H15	08433	C2014 11 25.42115 02 28 58.52 +23 53 27.9	16.7 Rq-1D0KH15
44854	C2014 11 25.38473 02 34 10.51 +21 33 39.1	18.5 Rq-1D4EH15	29975	C2014 11 25.42115 02 24 09.87 +23 30 49.4	16.5 Rq-1D2vH15
74755	C2014 11 25.38473 02 33 25.49 +21 50 29.5	18.4 Rq-1D6BH15	40152	C2014 11 25.42115 02 24 51.39 +24 00 15.6	16.8 Rq-1D3oH15
98470	C2014 11 25.38473 02 32 38.96 +22 37 29.0	17.2 Rq-1D8KH15	61363	C2014 11 25.42115 02 28 27.02 +23 50 09.5	17.8 Rq-1D5XH15
A5089	C2014 11 25.38473 02 31 20.19 +22 44 25.6	19.6 Rq-1D8nH15	69655	C2014 11 25.42115 02 27 16.81 +24 39 28.5	19.5 Rq-1D6CH15
D3280	C2014 11 25.38473 02 36 08.20 +23 11 35.8	19.0 Rq-1D8ZH15	96156	C2014 11 25.42115 02 24 15.92 +23 55 59.1	18.1 Rq-1D87H15
D7660	C2014 11 25.38473 02 33 06.49 +22 38 41.2	16.9 Rq-1DAqH15	07787	C2014 11 25.42115 02 27 15.91 +24 09 22.5	18.2 Rq-1DfJH15
G2527	C2014 11 25.38473 02 34 54.19 +22 43 07.1	17.6 Rq-1DC9H15	02575	C2014 11 26.17323 01 19 01.11 +15 47 43.4	15.5 Rq-1D00H15
I9919	C2014 11 25.38473 02 36 11.93 +22 56 54.5	18.4 Rq-1DDWH15	16643	C2014 11 26.17323 01 18 46.89 +16 17 58.6	17.6 Rq-1D1dH15
O3636	C2014 11 25.38473 02 30 08.69 +22 55 24.0	16.9 Rq-1DFbH15	53535	C2014 11 26.17323 01 17 41.91 +16 45 39.2	16.3 Rq-1D4WH15
Q0130	C2014 11 25.38473 02 32 40.14 +21 53 34.3	18.8 Rq-1DGRH15	57169	C2014 11 26.17323 01 20 25.97 +16 46 09.1	17.1 Rq-1D5DH15
Q0760	C2014 11 25.38473 02 33 54.63 +23 07 30.5	18.8 Rq-1DGTH15	66226	C2014 11 26.17323 01 21 25.84 +15 53 27.2	17.1 Rq-1D5tCH15
e2363	C2014 11 25.38473 02 33 54.58 +22 51 10.1	18.3 Rq-1DKWH15	78693	C2014 11 26.17323 01 19 00.06 +16 36 01.6	17.5 Rq-1D73H15
f3905	C2014 11 25.38473 02 33 37.39 +22 04 46.2	17.6 Rq-1DLFH15	78933	C2014 11 26.17323 01 21 35.91 +15 41 25.1	18.7 Rq-1D74H15
K14T590	C2014 11 25.38745 02 34 24.30 +23 28 00.4	19.1 Rq-1CtMH15	80388	C2014 11 26.17323 01 20 08.21 +15 41 36.9	18.0 Rq-1D79H15
02637	C2014 11 25.38745 02 34 35.20 +23 29 59.6	14.0 Rq-1D00H15	B0312	C2014 11 26.17323 01 17 53.50 +16 22 15.6	17.7 Rq-1D99H15
14738	C2014 11 25.38745 02 35 06.60 +23 22 55.3	15.8 Rq-1D1QH15	D3510	C2014 11 26.17323 01 16 59.14 +16 44 57.7	18.9 Rq-1DABH15
98242	C2014 11 25.38745 02 33 17.03 +23 50 14.6	18.4 Rq-1D8IH15	G8890	C2014 11 26.17323 01 20 01.15 +17 16 09.2	18.0 Rq-1DCSH15
98456	C2014 11 25.38745 02 32 15.95 +23 29 21.4	17.4 Rq-1D8KH15	H6984	C2014 11 26.17323 01 22 35.64 +15 49 23.6	17.8 Rq-1DCrH15
A8583	C2014 11 25.38745 02 33 54.26 +24 48 38.6	18.0 Rq-1D8zH15	W6789	C2014 11 26.17323 01 17 22.05 +15 37 46.5	19.2 Rq-1D1YH15
01756	C2014 11 25.39010 02 47 53.15 +24 49 12.5	13.0 Rq-1CzqH15	J88P01F	C2014 11 26.17323 01 20 17.88 +17 02 41.1	18.1 Rq-1CpbH15
28088	C2014 11 25.39010 02 45 31.34 +23 18 09.5	17.4 Rq-1D2KH15	K06U61R	C2014 11 26.17604 01 16 42.80 +18 08 45.9	20.1 Rq-1CqQH15
31269	C2014 11 25.39010 02 45 44.35 +23 56 48.1	16.3 Rq-1D32H15	39494	C2014 11 26.17604 01 20 32.00 +18 53 49.8	18.7 Rq-1D3KH15
33173	C2014 11 25.39010 02 50 32.91 +23 41 40.7	18.0 Rq-1D3CH15	43568	C2014 11 26.17604 01 20 31.30 +17 50 30.5	17.3 Rq-1D48H15
42731	C2014 11 25.39010 02 46 26.75 +24 05 37.6	18.7 Rq-1D43H15	98339	C2014 11 26.17604 01 18 35.24 +18 04 00.1	17.8 Rq-1D8JH15
66209	C2014 11 25.39010 02 45 00.69 +24 17 40.6	15.4 Rq-1D5tCH15	A3376	C2014 11 26.17604 01 18 53.15 +18 10 15.2	18.8 Rq-1D8gH15
70063	C2014 11 25.39010 02 48 21.97 +24 44 26.2	17.3 Rq-1D6FH15	J6927	C2014 11 26.17604 01 17 43.81 +18 30 55.1	18.5 Rq-1DDpH15
G4841	C2014 11 25.39010 02 51 24.44 +23 57 25.5	16.2 Rq-1DCNH15	M2010	C2014 11 26.17604 01 20 32.56 +18 35 11.7	18.8 Rq-1DEpH15
00365	C2014 11 25.39010 02 46 15.42 +24 12 07.3	19.5 Rq-1DFWH15	13968	C2014 11 26.18126 01 18 53.13 +20 53 54.3	15.9 Rq-1D1LH15
f4086	C2014 11 25.39010 02 48 23.26 +23 32 32.7	19.1 Rq-1DLHH15	16833	C2014 11 26.18126 01 22 16.74 +22 15 26.3	16.6 Rq-1D1EH15
K14T52J	C2014 11 25.39010 02 46 57.35 +23 53 24.7	18.0 Rq-1DsnH15	40129	C2014 11 26.18126 01 19 53.03 +21 07 27.3	17.1 Rq-1D3oH15
05372	C2014 11 25.39287 02 29 22.70 +23 59 52.0	15.8 Rq-1D0MH15	52605	C2014 11 26.18126 01 18 22.45 +21 50 46.4	18.0 Rq-1D48H15
08433	C2014 11 25.39287 02 29 00.03 +23 53 31.0	16.1 Rq-1D0KH15	72174	C2014 11 26.18126 01 22 06.18 +22 05 26.6	17.4 Rq-1D6SH15
29975	C2014 11 25.39287 02 24 11.16 +23 31 01.4	16.3 Rq-1D2vH15	73657	C2014 11 26.18126 01 20 51.32 +21 51 52.2	17.8 Rq-1D6CH15
40152	C2014 11 25.39287 02 24 52.50 +24 00 27.1	17.1 Rq-1D3oH15	90040	C2014 11 26.18126 01 19 23.55 +21 24 00.7	17.1 Rq-1D71H15
61363	C2014 11 25.39287 02 28 28.55 +23 50 15.4	17.8 Rq-1D5XH15	L7985	C2014 11 26.18126 01 22 31.13 +21 58 10.2	20.0 Rq-1DEBH15
69655	C2014 11 25.39287 02 27 18.15 +24 39 36.6	18.4 Rq-1D6CH15	02575	C2014 11 26.18378 01 19 00.84 +15 47 40.7	15.6 Rq-1D00H15
70216	C2014 11 25.39287 02 23 01.69 +24 52 22.3	18.4 Rq-1D6GH15	16643	C2014 11 26.18378 01 18 46.64 +16 17 57.3	17.0 Rq-1D1dH15
96156	C2014 11 25.39287 02 24 17.45 +23 56 07.5	17.3 Rq-1D87H15	53535	C2014 11 26.18378 01 17 41.73 +16 45 35.9	16.2 Rq-1D4WH15
07787	C2014 11 25.39287 02 27 17.33 +24 09 28.7	18.8 Rq-1DFJH15	57169	C2014 11 26.18378 01 20 25.78 +16 46 06.6	17.4 Rq-1D5DH15
K14T590	C2014 11 25.39677 02 34 23.86 +23 27 59.6	18.8 Rq-1CtMH15	66226	C2014 11 26.18378 01 21 25.64 +15 53 25.9	17.3 Rq-1D5tCH15
02637	C2014 11 25.39677 02 34 34.74 +23 29 57.2	14.0 Rq-1D00H15	78693	C2014 11 26.18378 01 18 59.00 +16 35 57.5	18.4 Rq-1D73H15
14738	C2014 11 25.39677 02 35 06.14 +23 22 54.9	15.7 Rq-1D1QH15	78933	C2014 11 26.18378 01 21 35.70 +15 41 21.4	18.0 Rq-1D74H15
98242	C2014 11 25.39677 02 33 16.56 +23 50 11.0	18.5 Rq-1D8IH15	80388	C2014 11 26.18378 01 20 07.92 +15 41 34.3	18.7 Rq-1D79H15
98456	C2014 11 25.39677 02 32 15.48 +23 29 19.4	17.3 Rq-1D8KH15	B0312	C2014 11 26.18378 01 17 53.12 +16 22 15.4	18.3 Rq-1D99H15
A8583	C2014 11 25.39677 02 33 53.83 +24 48 35.0	18.2 Rq-1D8zH15	D3510	C2014 11 26.18378 01 16 58.92 +16 44 52.6	18.1 Rq-1DABH15
P3032	C2014 11 25.39677 02 35 07.20 +24 15 43.6	19.9 Rq-1DGH15	G8890	C2014 11 26.18378 01 20 01.11 +17 16 05.7	17.9 Rq-1DCSH15
01756	C2014 11 25.39947 02 47 52.74 +24 49 08.4	12.9 Rq-1CzqH15	H6984	C2014 11 26.18378 01 22 35.51 +15 49 21.1	18.0 Rq-1DCrH15
28088	C2014 11 25.39947 02 45 30.72 +23 18 08.6	18.0 Rq-1D2KH15	W6789	C2014 11 26.18378 01 17 21.91 +15 37 42.5	18.5 Rq-1D1YH15
31269	C2014 11 25.39947 02 45 43.83 +23 56 47.0	16.3 Rq-1D32H15	43568	C2014 11 26.18691 01 20 31.13 +17 50 26.8	17.3 Rq-1D48H15
33173	C2014 11 25.39947 02 50 32.33 +23 41 39.6	17.8 Rq-1D3CH15	98339	C2014 11 26.18691 01 18 35.07 +18 03 52.2	17.3 Rq-1D8JH15
42731	C2014 11 25.39947 02 46 26.30 +24 05 36.4	18.2 Rq-1D43H15	A3376	C2014 11 26.18691 01 18 52.88 +18 10 11.7	19.3 Rq-1D8gH15
66209	C2014 11 25.39947 02 45 00.32 +24 17 38.7	15.5 Rq-1D5			

Астероидно-кометная опасность, № 14-12 (9)

78933	C2014 11 26.19558 01 21 35.51 +15 41 16.0	18.4 Rq~1D74H15	04820	C2014 11 27.16476 01 23 59.52 +33 48 27.3	14.1 Rq~1DPKHI5
80388	C2014 11 26.19558 01 20 07.65 +15 41 32.3	18.3 Rq~1D79H15	U7786	C2014 11 27.16476 01 24 49.28 +34 36 29.1	18.3 Rq~1DmcHI5
B0312	C2014 11 26.19558 01 17 52.71 +16 22 15.0	17.6 Rq~1D99H15	B7501	C2014 11 27.17219 01 24 39.65 +38 09 18.4	18.8 Rq~1DbcHI5
D3510	C2014 11 26.19558 01 16 58.76 +16 44 47.7	17.8 Rq~1DABH15	K14SQ1Q	C2014 11 27.17529 01 28 25.52 +36 42 19.4	18.0 Rq~1DODHI5
G8890	C2014 11 26.19558 01 20 00.97 +17 16 00.3	18.3 Rq~1DCSH15	04820	C2014 11 27.17779 01 23 59.24 +33 48 21.9	14.1 Rq~1DPKHI5
J88P01F	C2014 11 26.19558 01 20 18.32 +17 02 37.7	17.2 Rq~1CpbHI5	C5045	C2014 11 27.17779 01 24 37.61 +34 19 43.0	18.6 Rq~1DbkHI5
K06U61R	C2014 11 26.19844 01 16 42.79 +18 08 30.9	19.0 Rq~1CqQH15	U7786	C2014 11 27.17779 01 24 49.02 +34 36 25.1	18.2 Rq~1DmcHI5
39494	C2014 11 26.19844 01 20 31.46 +18 53 41.9	18.1 Rq~1D3kHI5	E0461	C2014 11 27.18030 01 15 45.42 +36 55 20.2	18.8 Rq~1DcwHI5
43568	C2014 11 26.19844 01 20 30.86 +17 50 22.1	17.6 Rq~1D48H15	74403	C2014 11 27.18284 01 30 33.15 +38 24 01.9	17.3 Rq~1DXCH15
98339	C2014 11 26.19844 01 18 34.97 +18 03 44.0	17.5 Rq~1D8JH15	B7501	C2014 11 27.18284 01 24 39.33 +38 09 14.7	19.1 Rq~1DbcHI5
J6927	C2014 11 26.19844 01 17 43.72 +18 30 37.6	18.3 Rq~1DDpHI5	K14SQ1Q	C2014 11 27.18552 01 28 24.86 +36 42 39.3	17.7 Rq~1DODHI5
M2010	C2014 11 26.19844 01 20 32.14 +18 35 04.5	18.8 Rq~1DEpHI5	M6390	C2014 11 27.18552 01 30 35.94 +36 14 24.5	18.7 Rq~1DiXHI5
13968	C2014 11 26.20362 01 18 52.51 +20 53 52.0	15.9 Rq~1D1LHI5	04820	C2014 11 27.18862 01 23 59.09 +33 48 18.4	14.0 Rq~1DPKHI5
16833	C2014 11 26.20362 01 22 16.05 +22 15 21.6	17.1 Rq~1D1FH15	C5045	C2014 11 27.18862 01 24 37.33 +34 19 40.0	18.8 Rq~1DbkHI5
40129	C2014 11 26.20362 01 19 52.59 +21 07 21.8	17.8 Rq~1D3oHI5	U7786	C2014 11 27.18862 01 24 48.78 +34 36 21.6	17.9 Rq~1DmcHI5
52605	C2014 11 26.20362 01 18 21.71 +21 50 41.9	18.3 Rq~1D4sHI5	E0461	C2014 11 27.19125 01 15 44.83 +36 55 16.5	18.4 Rq~1DcwHI5
71528	C2014 11 26.20362 01 22 11.44 +21 36 12.3	18.3 Rq~1D6NH15	K01Q09J	C2014 11 27.21495 01 24 32.96 +33 29 54.5	18.9 Rq~1DLVHI5
72174	C2014 11 26.20362 01 22 05.93 +22 05 17.1	18.5 Rq~1D6SH15	84405	C2014 11 27.21495 01 31 27.61 +33 05 13.7	16.6 Rq~1DYFHI5
73657	C2014 11 26.20362 01 20 50.77 +21 51 45.0	17.5 Rq~1D6cHI5	99874	C2014 11 27.21495 01 28 57.36 +32 19 09.2	18.5 Rq~1DZUHI5
90040	C2014 11 26.20362 01 19 23.02 +21 23 53.7	17.4 Rq~1D71HI5	S6953	C2014 11 27.21495 01 28 33.45 +32 24 56.0	19.1 Rq~1Dm6HI5
L7985	C2014 11 26.20362 01 22 30.79 +21 57 54.4	18.8 Rq~1DEbHI5	A7127	C2014 11 27.21808 01 18 42.22 +35 23 35.2	17.5 Rq~1Da6HI5
02575	C2014 11 26.20638 01 19 00.30 +15 47 35.0	15.6 Rq~1D00HI5	H4784	C2014 11 27.21808 01 20 21.47 +35 34 01.9	18.3 Rq~1DfMH15
16643	C2014 11 26.20638 01 18 46.00 +16 17 53.7	17.7 Rq~1D1dHI5	E8512	C2014 11 27.22091 01 15 53.21 +33 18 02.9	16.7 Rq~1DvHI5
53535	C2014 11 26.20638 01 17 41.36 +16 45 28.2	16.3 Rq~1D4wHI5	M9015	C2014 11 27.22091 01 18 42.06 +32 50 07.2	17.2 Rq~1DiJHI5
57169	C2014 11 26.20638 01 20 25.28 +16 46 01.3	17.5 Rq~1D5DH15	K11M05V	C2014 11 27.22380 01 12 11.93 +33 37 47.4	19.3 Rq~1DNZHI5
66226	C2014 11 26.20638 01 21 25.13 +15 53 23.5	17.0 Rq~1D5tHI5	K14T66F	C2014 11 27.22380 01 06 39.39 +33 41 41.6	18.6 Rq~1DOIHI5
K0388	C2014 11 26.20638 01 20 07.36 +15 41 30.3	18.2 Rq~1D79H15	67404	C2014 11 27.22380 01 10 53.20 +33 23 02.3	16.1 Rq~1DQWH15
B0312	C2014 11 26.20638 01 17 52.30 +16 22 15.0	17.6 Rq~1D99H15	84405	C2014 11 27.22669 01 31 27.56 +33 05 07.0	16.9 Rq~1DYFHI5
G8890	C2014 11 26.20638 01 20 00.91 +17 15 56.8	18.1 Rq~1DCSH15	99874	C2014 11 27.22669 01 28 57.09 +32 19 03.8	18.7 Rq~1DZUHI5
H6984	C2014 11 26.20638 01 22 25.33 +15 49 14.3	18.8 Rq~1DCrHI5	A7127	C2014 11 27.22955 01 18 41.52 +35 23 34.5	17.5 Rq~1Da6HI5
W6789	C2014 11 26.20638 01 17 21.78 +15 37 33.6	18.8 Rq~1DIYHI5	H4784	C2014 11 27.22955 01 20 21.07 +35 33 51.1	18.3 Rq~1DfMH15
J88P01F	C2014 11 26.20638 01 20 18.50 +17 02 36.2	18.2 Rq~1CpbHI5	E8512	C2014 11 27.23241 01 15 53.21 +33 17 58.5	16.7 Rq~1DvHI5
K06U61R	C2014 11 26.20907 01 16 42.79 +18 08 23.0	19.2 Rq~1CqQH15	M9015	C2014 11 27.23241 01 18 42.08 +32 49 58.6	17.2 Rq~1DiJHI5
39494	C2014 11 26.20907 01 20 31.15 +18 53 37.3	18.5 Rq~1D3kHI5	K14T66F	C2014 11 27.23537 01 06 38.14 +33 41 52.0	18.2 Rq~1DOIHI5
43568	C2014 11 26.20907 01 20 30.66 +17 50 18.4	17.4 Rq~1D48H15	67404	C2014 11 27.23537 01 10 53.14 +33 22 49.2	16.4 Rq~1DQWH15
98339	C2014 11 26.20907 01 18 34.78 +18 03 37.6	17.8 Rq~1D8JH15	K01Q09J	C2014 11 27.23912 01 24 32.42 +33 29 44.3	19.4 Rq~1DLVHI5
A3376	C2014 11 26.20907 01 18 52.47 +18 10 03.8	19.1 Rq~1D8gHI5	84405	C2014 11 27.23912 01 31 27.53 +33 05 00.2	16.9 Rq~1DYFHI5
J6927	C2014 11 26.20907 01 17 43.68 +18 30 29.4	18.3 Rq~1DDpHI5	99874	C2014 11 27.23912 01 28 56.72 +32 18 57.8	18.7 Rq~1DZUHI5
M2010	C2014 11 26.20907 01 20 31.97 +18 35 01.0	18.7 Rq~1DEpHI5	S6953	C2014 11 27.23912 01 28 32.84 +32 24 45.4	19.5 Rq~1Dm6HI5
13968	C2014 11 26.21451 01 18 52.16 +20 53 50.6	16.1 Rq~1D1LHI5	A7127	C2014 11 27.24203 01 18 40.77 +35 23 33.8	17.6 Rq~1Da6HI5
16833	C2014 11 26.21451 01 22 15.67 +22 15 19.1	17.2 Rq~1D1FH15	H4784	C2014 11 27.24203 01 20 20.62 +35 33 39.5	18.8 Rq~1DfMH15
40129	C2014 11 26.21451 01 19 52.33 +21 07 18.9	17.4 Rq~1D3oHI5	E8512	C2014 11 27.24498 01 15 53.22 +37 17 53.6	16.6 Rq~1DvHI5
52605	C2014 11 26.21451 01 18 21.32 +21 50 40.3	18.2 Rq~1D4sHI5	M9015	C2014 11 27.24498 01 18 42.10 +32 49 49.3	17.2 Rq~1DiJHI5
71528	C2014 11 26.21451 01 22 11.10 +21 36 08.5	18.2 Rq~1D6NH15	K11M05V	C2014 11 27.24797 01 12 11.80 +33 37 20.4	18.9 Rq~1DNZHI5
72174	C2014 11 26.21451 01 22 05.86 +22 05 12.1	17.9 Rq~1D6SH15	K14T66F	C2014 11 27.24797 01 06 36.93 +33 42 02.6	18.2 Rq~1DOIHI5
73657	C2014 11 26.21451 01 20 50.52 +21 51 41.6	18.2 Rq~1D6cHI5	67404	C2014 11 27.24797 01 10 53.08 +33 22 35.2	16.7 Rq~1DQWH15
90040	C2014 11 26.21451 01 19 22.82 +21 23 49.8	17.2 Rq~1D71HI5	K01Q09J	C2014 11 27.25093 01 24 32.19 +33 29 39.2	19.3 Rq~1DLVHI5
L7985	C2014 11 26.21451 01 22 30.64 +21 57 46.4	18.8 Rq~1DEbHI5	84405	C2014 11 27.25093 01 31 27.47 +33 04 53.4	16.8 Rq~1DYFHI5
45363	C2014 11 26.48116 10 53 24.49 -10 30 54.5	19.6 Rq~1D4HH15	99874	C2014 11 27.25093 01 28 56.46 +32 18 52.1	19.0 Rq~1DZUHI5
45363	C2014 11 26.49240 10 53 25.31 -10 31 04.0	19.1 Rq~1D4HH15	S6953	C2014 11 27.25093 01 28 32.52 +32 24 40.2	19.9 Rq~1Dm6HI5
45363	C2014 11 26.50321 10 53 26.08 -10 31 13.4	18.6 Rq~1D4HH15	A7127	C2014 11 27.25387 01 18 40.10 +35 23 32.9	17.8 Rq~1Da6HI5
I9445	C2014 11 27.06095 01 00 58.84 +38 56 27.7	17.8 Rq~1DgLHI5	H4784	C2014 11 27.25387 01 20 20.20 +35 33 28.7	19.2 Rq~1DfMH15
D5687	C2014 11 27.06609 01 13 38.91 +38 24 27.3	18.1 Rq~1DccHI5	E8512	C2014 11 27.25671 01 15 53.24 +33 17 49.1	16.5 Rq~1DvHI5
S3795	C2014 11 27.06609 01 09 29.17 +38 50 09.2	18.9 Rq~1DmOH15	M9015	C2014 11 27.25671 01 18 42.15 +32 49 40.6	17.1 Rq~1DiJHI5
I9445	C2014 11 27.07139 01 00 58.72 +38 56 21.8	17.6 Rq~1DgLHI5	K11M05V	C2014 11 27.25954 01 12 11.69 +33 37 07.7	19.1 Rq~1DNZHI5
D5687	C2014 11 27.07697 01 13 38.66 +38 24 21.4	18.4 Rq~1DccHI5	K14T66F	C2014 11 27.25954 01 06 35.72 +33 42 13.5	18.5 Rq~1DOIHI5
S3795	C2014 11 27.07697 01 09 28.62 +38 50 04.4	18.6 Rq~1DmOH15	67404	C2014 11 27.25954 01 10 53.01 +33 22 22.2	16.6 Rq~1DQWH15
I9445	C2014 11 27.08295 01 00 58.58 +38 56 15.4	17.9 Rq~1DgLHI5	K07DB3Z	C2014 11 27.26891 04 40 12.90 +58 46 12.8	19.4 Rq~1DmMH15
D5687	C2014 11 27.08802 01 13 38.43 +38 24 15.8	18.0 Rq~1DccHI5	E8343	C2014 11 27.27147 04 46 03.23 +56 47 24.4	17.6 Rq~1DdUHI5
S3795	C2014 11 27.08802 01 09 27.96 +38 50 00.5	18.6 Rq~1DmOH15	K07DB3Z	C2014 11 27.27986 04 40 11.76 +58 46 14.9	18.5 Rq~1DmMH15
I9445	C2014 11 27.09368 01 00 58.40 +38 56 09.0	17.6 Rq~1DgLHI5	E8343	C2014 11 27.28241 04 46 01.80 +56 47 28.0	18.0 Rq~1DdUHI5
D5687	C2014 11 27.09889 01 13 38.16 +38 24 09.3	17.7 Rq~1DccHI5	K07DB3Z	C2014 11 27.29111 04 40 10.53 +58 46 16.0	19.7 Rq~1DZUHI5
S3795	C2014 11 27.09889 01 09 27.53 +38 49 56.3	18.2 Rq~1DmOH15	K07DB3Z	C2014 11 27.30212 04 40 09.54 +58 46 17.3	19.5 Rq~1DmMH15
02055	C2014 11 27.10478 01 08 17.99 +35 53 40.5	16.4 Rq~1DPJHI5	E8343	C2014 11 27.30535 04 45 58.88 +56 47 35.6	17.7 Rq~1DdUHI5
03578	C2014 11 27.10478 01 07 26.33 +36 42 36.0	14.0 Rq~1DPZH15	02234	C2014 11 27.30971 05 18 35.61 +56 40 05.5	16.7 Rq~1DPLHI5
K10VI7L	C2014 11 27.10478 01 14 22.20 +36 19 01.4	19.9 Rq~1FjJHI5	07516	C2014 11 27.31525 05 24 04.57 +62 37 11.3	19.2 Rq~1DjZHI5
H1730	C2014 11 27.10736 01 18 55.55 +37 40 35.9	16.8 Rq~1Df9HI5	K02CM5U	C2014 11 27.31787 05 26 51.55 +58 49 58.9	19.1 Rq~1DLeHI5
12060	C2014 11 27.11234 01 00 30.56 +33 30 08.9	18.2 Rq~1DQgHI5	02234	C2014 11 27.32046 05 18 34.62 +56 40 08.2	16.8 Rq~1DPLHI5
02055	C2014 11 27.11572 01 08 17.58 +35 53 34.8	16.8 Rq~1DPJHI5	07516	C2014 11 27.32617 05 24 03.57 +62 37 12.5	18.3 Rq~1DjZHI5
03578	C2014 11 27.11572 01 07 26.23 +36 42 28.8	13.9 Rq~1DPZH15	K02CM5U	C2014 11 27.32869 05 26 50.42 +58 49 59.5	18.5 Rq~1DLeHI5
K10VI7L	C2014 11 27.11572 01 14 21.89 +36 18 47.6	19.2 Rq~1FjJHI5	a9178	C2014 11 27.32869 05 17 53.10 +58 19 05.4	17.7 Rq~1DoxHI5
A1639	C2014 11 27.11819 01 23 29.88 +38 42 51.1	19.0 Rq~1DZeHI5	02234	C2014 11 27.33244 05 18 33.54 +56 40 11.2	16.8 Rq~1DPLHI5
H1730	C2014 11 27.11819 01 18 58.94 +37 40 21.3	16.7 Rq~1Df9HI5	07516	C2014 11 27.33851 05 24 02.28 +62 37 14.3	18.6 Rq~1DjZHI5
12060	C2014 11 27.12333 01 00 30.18 +33 30 05.4	18.5 Rq~1DQgHI5	a9178	C2014 11 27.34150 05 17 52.11 +58 19 08.0	17.7 Rq~1DoxHI5
02055	C2014 11 27.12676 01 08 17.14 +35 53 30.0	16.9 Rq~1DPJHI5	02234	C2014 11 27.34427 05 18 32.49 +56 40 14.3	16.7 Rq~1DPLHI5
03578	C2014 11 27.12676 01 07 26.13 +36 42 21.5	14.0 Rq~1DPZH15	07516	C2014 11 27.34975 05 24 01.18 +62 37 15.0	18.6 Rq~1DjZHI5
A1639	C2014 11 27.12933 01 23 29.47 +38 42 47.3	18.1 Rq~1DZeHI5	K02CM5U	C2014 11 27.35256 05 26 47.81 +58 50 00.4	18.5 Rq~1DLeHI5
H1730	C2014 11 27.12933 01 18 59.34 +37 40 06.3	16.9 Rq~1Df9HI5	a9178	C2014 11 27.35256 05 17 51.26 +58 19 11.0	17.7 Rq~1DoxHI5
12060	C2014 11 27.13428 01 00 29.80 +33 30 00.4	18.6 Rq~1DQgHI5	K06SI5T	C2014 11 27.35931 05 04 38.82 +60 44 09.5	18.3 Rq~1DMFH15
02055	C2014 11 27.13759 01 08 16.71 +35 53 25.2	16.9 Rq~1DPJHI5	K13S67O	C2014 11 27.36206 05 03 48.91 +58 55 28.8	19.5 Rq~1DNeHI5
03578	C2014 11 27.13759 01 07 26.02 +36 42 14.3	14.0 Rq~1DPZH15	K06SI5T	C2014 11 27.37073 05 04 37.21 +60 44 20.7	18.1 Rq~1DMFH15
K10VI7L	C2014 11 27.13759 01 14 21.43 +36 18 21.2	18.8 Rq~1FjJHI5	K13S67O	C2014 11 27.37333 05 03 47.89 +58 55 31.2	19.1 Rq~1DNzHI5
A1639	C2014 11 27.14017 01 23 29.06 +38 42 43.8	18.4 Rq~1DZeHI5	K06SI5T	C2014 11 27.38227 05 04 35.69 +60 44 32.2	17.9 Rq~1DMFH15
H1730	C2014 11 27.14017 01 18 59.76 +37 39 51.4	16.8 Rq~1Df9HI5	K13S67O	C2014 11 27.38485 05 03 46.82 +58 55 33.3	19.2 Rq~1DNzHI5

12-я лунация, 05.11.14 – 02.01.15

14372	C2014 11 27.45233 07 55 03.20 +07 26 22.8	17.3 Rq~1DQxH15	B8801	C2014 11 28.28328 03 38 10.68 -12 37 52.2	17.6 Rq~1DbJH15
49567	C2014 11 27.45233 07 56 22.64 +07 04 44.4	18.2 Rq~1D0uH15	53174	C2014 11 28.28663 03 32 52.67 -11 20 49.8	17.9 Rq~1D0vH15
78404	C2014 11 27.45233 07 53 32.14 +06 47 16.0	18.7 Rq~1D0xH15	X1258	C2014 11 28.28663 03 30 17.19 -10 00 16.0	19.1 Rq~1D0zH15
88129	C2014 11 27.45233 07 55 02.48 +06 21 11.0	18.6 Rq~1DYxH15	C9162	C2014 11 28.28916 03 35 09.90 -12 39 28.0	18.5 Rq~1Dc4H15
00205	C2014 11 27.45491 07 48 18.22 +07 26 13.8	13.5 Rq~1D0zH15	C0009	C2014 11 28.29167 03 36 58.72 -14 15 45.6	19.4 Rq~1DbPH15
10080	C2014 11 27.45491 07 49 16.87 +06 24 36.2	18.0 Rq~1DQRH15	52005	C2014 11 28.29737 03 23 15.89 -11 45 27.8	17.2 Rq~1DV2H15
36105	C2014 11 27.45491 07 48 56.88 +06 32 47.7	18.1 Rq~1DTNH15	C9162	C2014 11 28.30002 03 35 09.37 -12 39 27.3	17.8 Rq~1Dc4H15
48717	C2014 11 27.45491 07 48 46.86 +06 37 12.9	18.7 Rq~1D0uH15	C0009	C2014 11 28.30249 03 36 58.15 -14 15 44.4	19.3 Rq~1DbPH15
B9366	C2014 11 27.45491 07 49 59.86 +07 02 51.5	18.5 Rq~1DbKH15	52005	C2014 11 28.30861 03 23 15.25 -11 45 29.0	17.9 Rq~1DV2H15
02459	C2014 11 27.45755 07 57 23.60 +08 44 20.6	15.4 Rq~1DPOH15	C9162	C2014 11 28.31108 03 35 08.88 -12 39 26.6	18.1 Rq~1Dc4H15
76730	C2014 11 27.45755 07 58 10.12 +08 17 10.5	18.5 Rq~1DXUH15	C0009	C2014 11 28.31362 03 36 57.50 -14 15 42.2	19.2 Rq~1DbPH15
93749	C2014 11 27.45755 07 55 48.12 +09 17 21.9	18.1 Rq~1DYxH15	52005	C2014 11 28.31948 03 23 14.66 -11 45 29.8	18.2 Rq~1DV2H15
A8614	C2014 11 27.45755 07 53 25.60 +08 46 57.0	18.3 Rq~1DaDH15	C0009	C2014 11 28.32442 03 36 56.88 -14 15 41.7	20.0 Rq~1DbPH15
00542	C2014 11 27.46019 07 50 16.22 +08 16 53.8	13.2 Rq~1DP3H15	52005	C2014 11 28.33050 03 23 14.06 -11 45 30.5	17.8 Rq~1DV2H15
05959	C2014 11 27.46019 07 50 44.92 +09 11 02.3	17.5 Rq~1DPsH15	K14V00Q	C2014 11 28.33301 03 23 23.64 -14 25 02.9	17.7 Rq~1D0zH15
20668	C2014 11 27.46019 07 50 18.64 +08 25 50.5	17.3 Rq~1DRH15	39796	C2014 11 28.33556 03 18 43.00 -10 25 14.0	16.5 Rq~1DTJH15
24374	C2014 11 27.46019 07 50 05.99 +09 21 00.8	18.0 Rq~1DS6H15	K14V00Q	tC2014 11 28.34381 03 23 25.52 -14 26 05.2	17.3 Rq~1D0WH15
81937	C2014 11 27.46019 07 48 39.00 +09 02 41.1	18.6 Rq~1DY3H15	39796	C2014 11 28.34646 03 18 42.47 -10 25 08.3	16.5 Rq~1DTJH15
A9406	C2014 11 27.46019 07 45 56.09 +07 57 10.7	18.0 Rq~1DaKH15	X2829	C2014 11 28.34646 03 20 21.01 -10 36 55.9	18.3 Rq~1D09H15
14372	C2014 11 27.46308 07 55 03.13 +07 26 20.4	17.4 Rq~1DQxH15	54956	C2014 11 28.34903 03 21 30.23 -13 07 44.6	18.7 Rq~1DVKH15
49567	C2014 11 27.46308 07 56 22.58 +07 04 42.5	18.3 Rq~1D0uH15	K14V00Q	C2014 11 28.35493 03 23 27.41 -14 27 07.0	17.6 Ro~1D0WH15
78404	C2014 11 27.46308 07 53 32.06 +06 47 12.9	18.5 Rq~1DXhH15	39796	C2014 11 28.35757 03 18 41.94 -10 25 02.7	16.8 Rq~1DTJH15
88129	C2014 11 27.46308 07 55 02.34 +06 21 08.1	18.4 Rq~1DYXh15	X2829	C2014 11 28.35757 03 20 20.43 -10 36 53.8	18.0 Rq~1D09H15
00205	C2014 11 27.46572 07 48 18.10 +07 26 10.6	13.4 Rq~1D0zH15	54956	C2014 11 28.36027 03 21 29.67 -13 07 42.5	18.2 Rq~1DVKH15
10080	C2014 11 27.46572 07 49 16.69 +06 24 35.3	18.0 Rq~1DQRH15	39796	C2014 11 28.36829 03 18 41.44 -10 24 57.7	16.4 Rq~1DTJH15
36105	C2014 11 27.46572 07 48 56.71 +06 32 47.0	18.6 Rq~1DTNH15	X2829	C2014 11 28.36829 03 20 19.84 -10 36 52.8	18.9 Rq~1D09H15
48717	C2014 11 27.46572 07 48 46.60 +06 37 09.2	18.8 Rq~1D0uH15	54956	C2014 11 28.37101 03 21 29.25 -13 07 40.9	18.4 Rq~1DVKH15
B9366	C2014 11 27.46572 07 49 59.94 +07 02 47.9	18.4 Rq~1DbKH15	03262	C2014 11 29.06096 02 05 45.54 +05 29 10.4	15.3 Ro~1DPWH15
02459	C2014 11 27.46927 07 57 23.52 +08 44 17.3	15.7 Rq~1DPOH15	17675	C2014 11 29.06096 02 04 19.69 +05 18 56.4	17.9 Ro~1DRMH15
76730	C2014 11 27.46927 07 58 10.02 +08 17 06.4	18.0 Rq~1DXUH15	19834	C2014 11 29.06096 02 05 25.85 +06 15 28.3	18.4 Ro~1DRbH15
93749	C2014 11 27.46927 07 55 48.12 +09 17 18.6	18.1 Rq~1DYxH15	24430	C2014 11 29.06096 02 02 57.29 +05 09 01.9	18.5 Ro~1DS6H15
A8614	C2014 11 27.46927 07 53 25.40 +08 46 52.0	18.4 Rq~1DaDH15	39857	C2014 11 29.06096 02 07 20.02 +05 45 39.4	19.0 Ro~1DTKH15
G5115	C2014 11 27.46927 07 56 22.97 +09 17 38.8	19.9 Rq~1DehH15	41556	C2014 11 29.06096 02 05 32.61 +05 52 41.8	17.8 Ro~1DTuH15
00542	C2014 11 27.47189 07 50 16.08 +08 16 53.0	13.2 Rq~1DP3H15	42603	C2014 11 29.06096 02 06 17.29 +06 09 01.4	18.9 Ro~1DUOH15
05959	C2014 11 27.47189 07 50 44.76 +09 11 02.8	17.4 Rq~1DPsH15	44182	C2014 11 29.06096 02 03 12.67 +05 27 15.2	18.7 Ro~1DUBH15
20668	C2014 11 27.47189 07 50 18.59 +08 25 46.1	17.3 Rq~1DRH15	50291	C2014 11 29.06096 02 06 33.70 +05 14 12.3	18.7 Ro~1DUgH15
24374	C2014 11 27.47189 07 50 05.83 +09 21 00.1	18.2 Rq~1DS6H15	55716	C2014 11 29.06096 02 04 23.29 +06 38 58.2	19.1 Ro~1DVOH15
A9406	C2014 11 27.47189 07 45 56.04 +07 57 09.0	17.7 Rq~1DaKH15	68120	C2014 11 29.06096 02 04 58.60 +05 28 24.8	18.8 Ro~1D0WH15
14372	C2014 11 27.47442 07 55 03.09 +07 26 17.6	17.5 Rq~1DQxH15	68434	C2014 11 29.06096 02 06 18.29 +05 22 56.1	18.4 Ro~1DWXh15
49567	C2014 11 27.47442 07 56 22.49 +07 04 39.7	17.9 Rq~1D0uH15	B0784	C2014 11 29.06096 02 02 30.69 +05 29 07.7	18.4 Ro~1DaWH15
78404	C2014 11 27.47442 07 53 32.01 +06 47 09.3	18.2 Rq~1DXhH15	C7924	C2014 11 29.06096 02 06 17.43 +05 06 22.6	19.5 Ro~1DbyH15
88129	C2014 11 27.47442 07 55 02.16 +06 21 04.9	18.8 Rq~1DYXh15	E9360	C2014 11 29.06096 02 04 00.75 +06 09 04.1	18.3 Ro~1DdZH15
00205	C2014 11 27.47698 07 48 17.98 +07 26 07.2	13.5 Rq~1D0zH15	H4709	C2014 11 29.06096 02 03 06.96 +06 08 22.4	19.3 Ro~1DfMH15
10080	C2014 11 27.47698 07 49 16.52 +06 24 34.6	17.9 Rq~1DQRH15	S9200	C2014 11 29.06096 02 03 05.79 +06 06 47.2	19.0 Ro~1DmBH15
36105	C2014 11 27.47698 07 48 56.53 +06 32 45.8	18.7 Rq~1DTNH15	10845	C2014 11 29.06351 02 03 04.66 +02 15 12.9	17.7 Ro~1DQXH15
48717	C2014 11 27.47698 07 48 46.30 +06 37 05.4	19.1 Rq~1D0uH15	11133	C2014 11 29.06351 02 02 02.41 +01 35 56.6	18.2 Ro~1DQZH15
B9366	C2014 11 27.47698 07 49 59.97 +07 02 43.9	18.4 Rq~1DbKH15	12407	C2014 11 29.06351 02 07 52.19 +01 51 56.1	17.1 Ro~1DqJH15
02459	C2014 11 27.48008 07 57 23.45 +08 44 14.4	15.6 Rq~1DPOH15	27240	C2014 11 29.06351 02 05 05.83 +01 52 27.8	17.6 Ro~1DSQH15
76730	C2014 11 27.48008 07 58 09.92 +08 17 02.5	17.5 Rq~1DXUH15	34425	C2014 11 29.06351 02 06 10.80 +02 01 57.7	18.6 Ro~1DTCH15
93749	C2014 11 27.48008 07 55 48.17 +09 17 15.0	18.1 Rq~1DYxH15	56181	C2014 11 29.06351 02 02 01.16 +02 33 32.0	18.7 Ro~1DVRH15
A8614	C2014 11 27.48008 07 53 25.27 +08 46 47.8	18.2 Rq~1DaDH15	73194	C2014 11 29.06351 02 03 20.23 +02 58 21.8	19.1 Ro~1DX4H15
G5115	C2014 11 27.48008 07 56 22.85 +09 17 36.5	19.6 Rq~1DehH15	E0598	C2014 11 29.06351 02 01 21.76 +01 47 37.8	18.3 Ro~1DcxH15
00542	C2014 11 27.48273 07 50 15.95 +08 16 52.2	13.3 Rq~1DP3H15	I2116	C2014 11 29.06351 02 07 08.72 +02 27 43.6	19.1 Ro~1DfnH15
05959	C2014 11 27.48273 07 50 44.60 +09 11 03.0	17.4 Rq~1DPsH15	I4440	C2014 11 29.06351 02 05 53.86 +02 58 38.8	18.5 Ro~1DgOH15
20668	C2014 11 27.48273 07 50 18.53 +08 25 41.6	17.4 Rq~1DRH15	N5805	C2014 11 29.06351 02 07 17.94 +01 51 36.2	19.3 Ro~1DjBH15
24374	C2014 11 27.48273 07 50 05.72 +09 20 58.9	18.2 Rq~1DS6H15	11089	C2014 11 29.06607 02 03 39.02 +03 51 23.8	17.6 Ro~1DQZH15
81937	C2014 11 27.48273 07 48 38.77 +09 02 39.3	18.6 Rq~1DY3H15	15273	C2014 11 29.06607 02 07 55.33 +03 38 12.3	16.7 Ro~1DR4H15
A9406	C2014 11 27.48273 07 45 56.01 +07 57 06.6	17.9 Rq~1DaKH15	23952	C2014 11 29.06607 02 04 40.32 +03 38 45.1	17.7 Ro~1DS3H15
14372	C2014 11 27.48531 07 55 03.03 +07 26 14.9	17.5 Rq~1DQxH15	30381	C2014 11 29.06607 02 02 58.67 +03 35 25.3	18.3 Ro~1DSmH15
49567	C2014 11 27.48531 07 56 22.45 +07 04 37.0	18.0 Rq~1D0uH15	37838	C2014 11 29.06607 02 04 35.06 +03 59 52.5	17.5 Ro~1DTWH15
78404	C2014 11 27.48531 07 53 31.91 +06 47 06.1	18.1 Rq~1DXhH15	61167	C2014 11 29.06607 02 04 40.82 +04 02 50.1	18.0 Ro~1DVsH15
88129	C2014 11 27.48531 07 55 02.02 +06 21 01.3	18.8 Rq~1DYXh15	63362	C2014 11 29.06607 02 07 32.47 +04 01 23.2	18.3 Ro~1D0uH15
00205	C2014 11 27.48788 07 48 17.86 +07 26 03.9	13.4 Rq~1D0zH15	65739	C2014 11 29.06607 02 03 27.83 +04 30 08.5	18.0 Ro~1D0WH15
10080	C2014 11 27.48788 07 49 16.33 +06 24 33.8	18.2 Rq~1DQRH15	66987	C2014 11 29.06607 02 02 11.27 +04 47 30.9	18.4 Ro~1DWOH15
36105	C2014 11 27.48788 07 48 56.43 +06 32 44.0	18.3 Rq~1DTNH15	68467	C2014 11 29.06607 02 02 53.23 +04 50 05.4	18.6 Ro~1DWXh15
48717	C2014 11 27.48788 07 48 46.07 +06 37 02.1	19.2 Rq~1D0uH15	72812	C2014 11 29.06607 02 05 16.17 +04 34 50.1	18.7 Ro~1DX1H15
B9366	C2014 11 27.48788 07 50 00.06 +07 02 40.1	18.1 Rq~1DbKH15	A1695	C2014 11 29.06607 02 04 02.93 +04 28 03.7	18.6 Ro~1DZfH15
00542	C2014 11 27.49407 07 50 15.82 +08 16 51.4	13.2 Rq~1DP3H15	D7053	C2014 11 29.06607 02 04 00.18 +03 51 21.0	18.4 Ro~1DchH15
05959	C2014 11 27.49407 07 50 44.44 +09 11 03.3	17.3 Rq~1DPsH15	H0448	C2014 11 29.06607 02 04 32.35 +03 24 43.7	18.8 Ro~1Df4H15
20668	C2014 11 27.49407 07 50 18.48 +08 25 37.3	17.5 Rq~1DRH15	H6915	C2014 11 29.06607 02 02 13.99 +03 51 39.4	18.3 Ro~1DfUH15
24374	C2014 11 27.49407 07 50 05.54 +09 20 58.4	18.3 Rq~1DS6H15	03262	C2014 11 29.07139 02 05 45.19 +05 29 11.0	15.2 Ro~1DPWH15
81937	C2014 11 27.49407 07 48 38.67 +09 02 38.1	18.8 Rq~1DY3H15	17675	C2014 11 29.07139 02 04 19.43 +05 18 56.3	17.2 Ro~1DRMH15
A9406	C2014 11 27.49407 07 45 55.97 +07 57 03.8	18.3 Rq~1DaKH15	19834	C2014 11 29.07139 02 05 25.46 +06 15 28.6	18.7 Ro~1DRbH15
K14Wj6L*KC2014	11 27.49953 07 46 32.55 +23 03 36.8	19.7 Rq~1Dx5H15	24430	C2014 11 29.07139 02 02 56.94 +05 09 01.7	18.7 Ro~1DS6H15
K14Wj6L KC2014	11 27.50505 07 46 32.40 +23 03 32.7	19.6 Rq~1Dx5H15	39857	C2014 11 29.07139 02 07 19.60 +05 45 39.1	18.8 Ro~1DTKH15
K14Wj6L KC2014	11 27.50872 07 46 32.29 +23 03 29.8	20.0 Rq~1Dx5H15	41556	C2014 11 29.07139 02 05 32.21 +05 52 42.0	17.6 Ro~1DTuH15
Y5705	tC2014 11 28.10890 01 58 56.56 +76 11 29.3	17.6 Ro~1D0uH15	42603	C2014 11 29.07139 02 06 16.91 +06 09 01.6	18.6 Ro~1DUOH15
Y5705	tC2014 11 28.11978 01 58 47.39 +76 09 53.8	17.7 Ro~1DoNH15	44182	C2014 11 29.07139 02 03 12.27 +05 27 16.7	18.6 Ro~1DUBH15
Y5705	tC2014 11 28.13138 01 58 37.55 +76 08 12.1	17.8 Ro~1DoNH15	50291	C2014 11 29.07139 02 06 33.34 +05 14 10.3	18.2 Ro~1DUgH15
05690	C2014 11 28.15914 02 16 44.52 +71 56 25.7	14.5 Rq~1DPgH15	55716	C2014 11 29.07139 02 04 22.92 +06 38 57.0	18.9 Ro~1DVOH15
05690	C2014 11 28.16991 02 16 42.50 +71 56 28.3	14.4 Rq~1DPgH15	68120	C2014 11 29.07139 02 04 58.29 +05 28 25.0	19.3 Ro~1D0WH15
05690	C2014 11 28.18134 02 16 40.39 +71 56 31.1	14.4 Rq~1DPgH15	68434	C2014 11 29.07139 02 06 17.93 +05 22 55.5	18.5 Ro~1DWXh15
05690	C2014 11 28.19218 02 16 38.38 +71 56 33.6	14.4 Rq~1DPgH15	B0784	C2014 11 29.07139 02 02 30.29 +05 29 10.7	18.3 Ro~1DaWH15
K13H00J					

Астероидно-кометная опасность, № 14-12 (9)

N5805	C2014 11 29.07438 02 07 17.52 +01 51 37.6	19.4 Ro~1Dj8H15	03417	C2014 11 29.09816 02 14 54.13 +05 05 15.4	18.6 Ro~1DPXKH15
11089	C2014 11 29.07693 02 03 38.81 +03 51 23.4	17.6 Ro~1DQZGH15	08113	C2014 11 29.09816 02 10 15.59 +06 36 52.4	17.2 Ro~1DQBHH15
15273	C2014 11 29.07693 02 07 55.03 +03 38 08.8	16.7 Ro~1DR4AH15	08254	C2014 11 29.09816 02 09 21.26 +06 13 00.2	17.0 Ro~1DQCH15
23952	C2014 11 29.07693 02 04 39.96 +03 38 46.9	18.0 Ro~1DS3H15	20705	C2014 11 29.09816 02 10 10.44 +05 14 03.4	17.0 Ro~1DR1AH15
30381	C2014 11 29.07693 02 02 58.25 +03 35 25.2	18.6 Ro~1DSmH15	26777	C2014 11 29.09816 02 12 07.28 +05 23 35.0	18.3 Ro~1DSMH15
37838	C2014 11 29.07693 02 04 34.71 +03 59 53.0	17.8 Ro~1DWTWH15	27431	C2014 11 29.09816 02 10 42.04 +05 42 25.7	18.5 Ro~1DSRH15
61167	C2014 11 29.07693 02 04 40.62 +04 02 50.1	18.3 Ro~1DVSH15	33522	C2014 11 29.09816 02 07 52.20 +06 38 19.1	18.4 Ro~1DT6H15
63362	C2014 11 29.07693 02 07 32.07 +04 01 25.7	18.3 Ro~1DWSH15	53880	C2014 11 29.09816 02 11 04.68 +06 36 35.1	17.8 Ro~1DVCH15
65739	C2014 11 29.07693 02 03 27.57 +04 30 06.6	18.1 Ro~1DWGH15	71709	C2014 11 29.09816 02 11 54.32 +06 24 11.5	18.4 Ro~1DWsH15
66987	C2014 11 29.07693 02 02 10.87 +04 47 33.0	18.2 Ro~1DWOH15	75240	C2014 11 29.09816 02 10 27.04 +06 13 02.6	18.5 Ro~1DXKH15
68467	C2014 11 29.07693 02 02 52.98 +04 49 59.2	19.0 Ro~1DWWH15	97892	C2014 11 29.09816 02 13 44.75 +05 31 56.5	18.7 Ro~1DZIH15
72812	C2014 11 29.07693 02 05 15.76 +04 34 51.0	18.6 Ro~1DX1H15	98309	C2014 11 29.09816 02 12 58.24 +06 25 33.2	18.8 Ro~1DZLH15
A1695	C2014 11 29.07693 02 04 02.58 +04 28 04.0	19.1 Ro~1DZFH15	98315	C2014 11 29.09816 02 12 10.40 +05 19 50.9	18.1 Ro~1DZLH15
D7053	C2014 11 29.07693 02 03 59.49 +03 51 34.0	18.4 Ro~1DchH15	A5249	C2014 11 29.09816 02 11 28.08 +06 24 02.5	19.0 Ro~1daOH15
H0448	C2014 11 29.07693 02 04 32.00 +03 24 46.4	19.0 Ro~1Df4H15	A5977	C2014 11 29.09816 02 09 02.79 +05 41 27.9	18.8 Ro~1DaZH15
H6915	C2014 11 29.07693 02 02 13.70 +03 51 41.4	18.2 Ro~1DfUH15	A9692	C2014 11 29.09816 02 14 33.56 +05 07 47.1	18.7 Ro~1daNH15
03262	C2014 11 29.08292 02 05 44.80 +05 29 11.7	15.3 Ro~1DPWH15	B7032	C2014 11 29.09816 02 10 12.59 +05 32 30.7	18.8 Ro~1DbAH15
17675	C2014 11 29.08292 02 04 19.10 +05 18 56.4	17.7 Ro~1DRMH15	B7969	C2014 11 29.09816 02 14 13.69 +06 11 21.2	18.0 Ro~1DbFH15
19834	C2014 11 29.08292 02 05 25.01 +06 15 29.4	18.3 Ro~1DRbH15	C7808	C2014 11 29.09816 02 12 28.05 +06 06 33.8	19.4 Ro~1DbxH15
24430	C2014 11 29.08292 02 02 56.59 +05 08 59.3	18.4 Ro~1DSGH15	FI231	C2014 11 29.09816 02 12 05.35 +05 58 24.8	17.9 Ro~1DckH15
39857	C2014 11 29.08292 02 07 19.16 +05 45 38.1	19.1 Ro~1DTHH15	F4334	C2014 11 29.09816 02 13 55.68 +06 05 44.1	18.3 Ro~1DdyH15
41556	C2014 11 29.08292 02 05 31.79 +05 52 42.4	17.5 Ro~1DTuH15	I3334	C2014 11 29.09816 02 08 13.70 +05 43 58.9	18.7 Ro~1DftH15
42603	C2014 11 29.08292 02 06 16.46 +06 09 00.5	18.5 Ro~1DUOH15	M8961	C2014 11 29.09816 02 10 39.67 +05 24 47.3	19.0 Ro~1DijH15
44182	C2014 11 29.08292 02 03 11.84 +05 27 17.8	18.4 Ro~1DUBH15	P3431	C2014 11 29.09816 02 10 00.41 +06 09 25.0	18.6 Ro~1DjxH15
50291	C2014 11 29.08292 02 06 32.91 +05 14 09.3	18.5 Ro~1DUgH15	03176	C2014 11 29.10068 02 07 59.14 +08 17 04.0	15.5 Ro~1DPVH15
55716	C2014 11 29.08292 02 04 22.58 +06 38 56.4	19.0 Ro~1DVOH15	11065	C2014 11 29.10068 02 08 34.06 +07 09 41.1	15.9 Ro~1DQZH15
68120	C2014 11 29.08292 02 04 58.02 +05 28 24.7	18.4 Ro~1DWWH15	17964	C2014 11 29.10068 02 08 03.05 +08 03 08.0	16.3 Ro~1DRNH15
68434	C2014 11 29.08292 02 06 17.54 +05 22 56.0	18.2 Ro~1DWKH15	18255	C2014 11 29.10068 02 13 27.12 +08 30 14.9	19.1 Ro~1DRPH15
B0784	C2014 11 29.08292 02 02 29.87 +05 29 14.6	18.3 Ro~1DaWH15	19014	C2014 11 29.10068 02 07 56.13 +07 59 56.2	18.7 Ro~1DRWH15
C7924	C2014 11 29.08292 02 06 16.75 +05 06 24.1	19.6 Ro~1DbyH15	25230	C2014 11 29.10068 02 12 52.83 +07 00 56.2	17.6 Ro~1DSBH15
E9360	C2014 11 29.08292 02 04 00.42 +06 09 11.6	17.9 Ro~1DdzGH15	38314	C2014 11 29.10068 02 08 26.12 +07 27 14.7	19.3 Ro~1DTaH15
H4709	C2014 11 29.08292 02 03 06.18 +06 08 23.8	19.1 Ro~1DfMH15	43333	C2014 11 29.10068 02 08 10.55 +07 42 42.7	17.8 Ro~1DUSH15
S9200	C2014 11 29.08292 02 03 56.44 +06 06 53.2	18.8 Ro~1DmhH15	44586	C2014 11 29.10068 02 09 49.17 +08 04 56.1	18.7 Ro~1DUDH15
10845	C2014 11 29.08545 02 03 03.92 +02 15 16.7	18.4 Ro~1DQXH15	54051	C2014 11 29.10068 02 13 18.44 +07 19 19.3	17.5 Ro~1DvDH15
11133	C2014 11 29.08545 02 02 01.69 +01 35 59.1	18.8 Ro~1DQZGH15	59335	C2014 11 29.10068 02 08 58.77 +08 18 30.6	19.0 Ro~1DvH15
12407	C2014 11 29.08545 02 07 51.64 +01 51 56.1	17.8 Ro~1DQ1H15	89009	C2014 11 29.10068 02 12 35.68 +07 54 13.4	18.4 Ro~1DvGH15
27240	C2014 11 29.08545 02 05 05.14 +01 52 21.9	18.3 Ro~1DSGH15	93760	C2014 11 29.10068 02 08 08.58 +08 19 42.4	19.2 Ro~1DyKH15
34425	C2014 11 29.08545 02 06 10.08 +02 02 00.7	18.9 Ro~1DTCGH15	A4800	C2014 11 29.10068 02 12 22.54 +07 27 55.9	19.2 Ro~1DZVH15
56181	C2014 11 29.08545 02 02 00.40 +02 33 30.5	19.6 Ro~1DVRH15	A7196	C2014 11 29.10068 02 08 14.03 +08 11 58.7	18.4 Ro~1Da6H15
73194	C2014 11 29.08545 02 03 19.50 +02 58 22.9	19.7 Ro~1DX4H15	B5810	C2014 11 29.10068 02 10 16.41 +08 11 39.1	18.9 Ro~1DbzH15
E0598	C2014 11 29.08545 02 01 20.96 +01 47 46.9	18.9 Ro~1DcxH15	E0600	C2014 11 29.10068 02 14 07.59 +06 52 24.9	18.7 Ro~1DcZH15
I2116	C2014 11 29.08545 02 07 08.26 +02 27 39.7	19.6 Ro~1DfnH15	E8248	C2014 11 29.10068 02 09 51.01 +07 06 31.4	18.1 Ro~1DdUH15
I4440	C2014 11 29.08545 02 05 53.30 +02 58 34.6	19.3 Ro~1DgOH15	F3833	C2014 11 29.10068 02 14 53.33 +07 07 23.5	18.8 Ro~1DduH15
N5805	C2014 11 29.08545 02 07 17.13 +01 51 39.6	19.9 Ro~1Dj8H15	F5798	C2014 11 29.10068 02 08 41.56 +07 29 00.4	18.9 Ro~1DeSH15
11089	C2014 11 29.08793 02 03 38.54 +03 51 23.0	17.4 Ro~1DQZGH15	H1752	C2014 11 29.10068 02 11 05.47 +08 29 14.4	19.1 Ro~1DfAH15
15273	C2014 11 29.08793 02 07 54.81 +03 38 05.2	16.7 Ro~1DR4AH15	H1753	C2014 11 29.10068 02 11 12.01 +07 49 52.6	19.4 Ro~1DfAH15
23952	C2014 11 29.08793 02 04 39.57 +03 38 48.7	17.7 Ro~1DS3H15	H4738	C2014 11 29.10068 02 10 32.62 +07 36 30.4	18.8 Ro~1DfMH15
30381	C2014 11 29.08793 02 02 57.82 +03 35 24.3	18.3 Ro~1DSmH15	I6565	C2014 11 29.10068 02 12 04.45 +08 30 42.6	19.4 Ro~1Dg8H15
37838	C2014 11 29.08793 02 04 34.33 +03 59 53.8	17.4 Ro~1DWTWH15	K6918	C2014 11 29.10068 02 11 17.18 +07 42 26.5	19.0 Ro~1DhMH15
61167	C2014 11 29.08793 02 04 41.36 +04 02 50.4	18.4 Ro~1DVSH15	L0548	C2014 11 29.10068 02 12 10.57 +07 25 13.3	18.8 Ro~1DhUH15
63362	C2014 11 29.08793 02 07 31.05 +04 01 28.6	18.3 Ro~1DWSH15	N0689	C2014 11 29.10068 02 10 55.93 +06 49 10.1	19.3 Ro~1DiGH15
65739	C2014 11 29.08793 02 03 27.31 +04 30 04.3	18.1 Ro~1DWGH15	S5708	C2014 11 29.10068 02 12 00.75 +07 43 55.1	19.3 Ro~1Dm3H15
66987	C2014 11 29.08793 02 02 10.53 +04 47 36.1	18.3 Ro~1DWOH15	V7881	C2014 11 29.10068 02 10 55.04 +07 12 16.7	19.3 Ro~1DnOH15
68467	C2014 11 29.08793 02 02 52.69 +04 49 53.5	18.8 Ro~1DWWH15	14942	C2014 11 29.10442 02 14 17.15 +04 34 54.5	17.6 Ro~1DR1H15
72812	C2014 11 29.08793 02 05 15.35 +04 34 53.4	18.6 Ro~1DX1H15	16068	C2014 11 29.10442 02 08 52.92 +04 07 32.7	18.8 Ro~1DRAH15
A1695	C2014 11 29.08793 02 04 02.25 +04 28 03.4	18.5 Ro~1DZFH15	16735	C2014 11 29.10442 02 14 40.46 +04 04 41.3	18.6 Ro~1DRFH15
D7053	C2014 11 29.08793 02 03 58.67 +03 51 47.4	18.3 Ro~1DchH15	19297	C2014 11 29.10442 02 09 57.95 +04 28 24.7	18.1 Ro~1DvGH15
H0448	C2014 11 29.08793 02 04 31.64 +03 24 48.3	18.8 Ro~1Df4H15	28272	C2014 11 29.10442 02 09 34.39 +04 42 00.5	17.2 Ro~1DSKH15
H6915	C2014 11 29.08793 02 02 13.39 +03 51 43.8	17.8 Ro~1DfUH15	29132	C2014 11 29.10442 02 09 05.04 +03 42 17.4	18.0 Ro~1DSGH15
14942	C2014 11 29.09314 02 14 17.44 +04 34 58.1	17.7 Ro~1DR1H15	30123	C2014 11 29.10442 02 14 25.16 +03 55 16.9	17.8 Ro~1DSKH15
16068	C2014 11 29.09314 02 08 53.35 +04 07 33.5	18.6 Ro~1DRAH15	53258	C2014 11 29.10442 02 10 26.39 +04 44 28.3	18.5 Ro~1DV9H15
16735	C2014 11 29.09314 02 14 40.44 +04 04 41.6	18.6 Ro~1DRFH15	56284	C2014 11 29.10442 02 13 57.45 +04 43 28.0	18.6 Ro~1DvGH15
19297	C2014 11 29.09314 02 09 58.29 +04 28 26.3	18.1 Ro~1DRKH15	62521	C2014 11 29.10442 02 10 28.35 +03 39 53.5	18.5 Ro~1DWOH15
28272	C2014 11 29.09314 02 09 34.77 +04 41 58.0	17.2 Ro~1DSKH15	63698	C2014 11 29.10442 02 11 11.62 +04 18 33.4	16.3 Ro~1DWTGH15
29132	C2014 11 29.09314 02 09 05.48 +03 42 18.3	18.1 Ro~1DSdH15	65334	C2014 11 29.10442 02 11 08.78 +04 19 51.6	18.9 Ro~1DWEH15
30123	C2014 11 29.09314 02 14 25.53 +03 55 14.8	17.5 Ro~1DvGH15	69872	C2014 11 29.10442 02 08 55.30 +03 56 28.9	18.7 Ro~1DwGH15
53258	C2014 11 29.09314 02 10 26.75 +04 44 31.3	18.4 Ro~1DV9H15	75684	C2014 11 29.10442 02 12 50.24 +04 57 54.5	17.7 Ro~1DXNH15
56284	C2014 11 29.09314 02 13 57.82 +04 43 29.3	18.4 Ro~1DVSH15	B5266	C2014 11 29.10442 02 08 22.26 +04 36 56.1	19.1 Ro~1DayH15
62521	C2014 11 29.09314 02 10 28.85 +03 39 55.3	18.8 Ro~1DWOH15	C2193	C2014 11 29.10442 02 11 27.50 +04 45 32.4	18.5 Ro~1DbxH15
63698	C2014 11 29.09314 02 11 11.81 +04 18 31.6	16.4 Ro~1DWTGH15	F7525	C2014 11 29.10442 02 10 53.69 +04 28 34.7	19.4 Ro~1DeDH15
65334	C2014 11 29.09314 02 11 09.11 +04 19 53.1	18.3 Ro~1DWEH15	G0191	C2014 11 29.10442 02 12 42.36 +04 43 43.6	19.5 Ro~1DePH15
69872	C2014 11 29.09314 02 08 55.70 +03 56 30.8	18.7 Ro~1DwGH15	02171	C2014 11 29.10688 02 08 44.33 +02 28 22.4	16.7 Ro~1DPLH15
75684	C2014 11 29.09314 02 12 50.69 +04 57 53.3	17.7 Ro~1DXNH15	08664	C2014 11 29.10688 02 14 19.74 +02 17 07.7	18.3 Ro~1DQGH15
B5266	C2014 11 29.09314 02 08 22.53 +04 36 54.7	18.9 Ro~1DayH15	09939	C2014 11 29.10688 02 12 04.41 +03 06 02.2	17.1 Ro~1DQGH15
C2193	C2014 11 29.09314 02 11 27.87 +04 45 32.8	18.4 Ro~1DbxH15	17326	C2014 11 29.10688 02 14 36.24 +02 29 04.3	17.9 Ro~1DRJH15
F7525	C2014 11 29.09314 02 10 54.04 +04 28 36.3	19.4 Ro~1DeDH15	23249	C2014 11 29.10688 02 09 22.38 +01 27 52.5	19.5 Ro~1DRyH15
G0191	C2014 11 29.09314 02 12 42.68 +04 43 43.1	19.1 Ro~1DePH15	29305	C2014 11 29.10688 02 09 45.29 +01 29 06.5	18.8 Ro~1DSeH15
02171	C2014 11 29.09562 02 08 44.74 +02 28 21.1	16.6 Ro~1DPLH15	35422	C2014 11 29.10688 02 10 21.93 +02 39 10.6	20.1 Ro~1DTHH15
08664	C2014 11 29.09562 02 14 20.16 +02 17 08.2	18.3 Ro~1DQGH15	38922	C2014 11 29.10688 02 11 03.86 +02 42 09.5	19.1 Ro~1DTHH15
09939	C2014 11 29.09562 02 12 04.76 +03 05 58.8	16.8 Ro~1DQGH15	46730	C2014 11 29.10688 02 09 10.08 +01 44 58.0	19.2 Ro~1DTHH15
17326	C2014 11 29.09562 02 14 36.56 +02 29 05.5	17.7 Ro~1DRJH15	50964	C2014 11 29.10688 02 10 58.95 +02 49 59.1	18.7 Ro~1DvUH15
23249	C2014 11 29.09562 02 09 22.80 +01 27 52.6	19.4 Ro~1DRyH15	59649	C2014 11 29.10688 02 11 27.95 +02 06 52.0	18.1 Ro~1DvKH15
29305	C2014 11 29.09562 02 09 45.61 +01 29 08.0	18.8 Ro~1DSeH15	64573	C2014 11 29.10688 02 08 18.31 +02 12 23.8	19.1 Ro~1DvKH15
35422	C2014 11 29.09562 02 10 22.41 +02 39 09.5	19.2 Ro~1DTHH15	70055	C2014 11 29.10688 02 13 21.45 +02 32 55.7	16.9 Ro~1DwLH15
38922	C2014 11 29.09562 02 11 04.27 +02 42 06.9	19.0 Ro~1DTHGH15	78972	C2014 11 29.10688 02 12 57.06 +02 00	

12-я лунация, 05.11.14 – 02.01.15

33522	C2014 11 29.10947 02 07 51.78 +06 38 20.7	18.4 Ro~1DT6H15	98315	C2014 11 29.12027 02 12 09.79 +05 19 47.6	18.0 Ro~1DZLH15
53880	C2014 11 29.10947 02 11 04.26 +06 36 36.1	17.9 Ro~1DVCH15	A5249	C2014 11 29.12027 02 11 27.48 +06 24 00.4	19.1 Ro~1DaOH15
71709	C2014 11 29.10947 02 11 53.98 +06 24 06.7	18.5 Ro~1DwSH15	A5977	C2014 11 29.12027 02 09 02.11 +05 41 29.1	18.8 Ro~1DaZH15
75240	C2014 11 29.10947 02 10 26.56 +06 13 03.1	18.5 Ro~1DXKH15	A9692	C2014 11 29.12027 02 14 32.74 +05 07 42.2	19.2 Ro~1DaNH15
97892	C2014 11 29.10947 02 13 44.25 +05 31 58.0	18.8 Ro~1DZIH15	B7032	C2014 11 29.12027 02 10 32.07 +05 32 23.9	18.8 Ro~1DbAH15
98309	C2014 11 29.10947 02 12 57.81 +06 25 33.5	18.6 Ro~1DZLH15	B7969	C2014 11 29.12027 02 14 13.13 +06 11 20.1	18.3 Ro~1DbFH15
98315	C2014 11 29.10947 02 12 10.10 +05 19 49.5	18.3 Ro~1DZLH15	C7808	C2014 11 29.12027 02 12 27.12 +06 06 36.8	19.0 Ro~1DbxKH15
A5249	C2014 11 29.10947 02 11 27.80 +06 24 00.8	19.1 Ro~1DaOH15	F1231	C2014 11 29.12027 02 12 04.53 +05 58 33.0	17.9 Ro~1DdkKH15
A5977	C2014 11 29.10947 02 09 02.46 +05 41 28.5	18.8 Ro~1DaZH15	F4334	C2014 11 29.12027 02 13 54.89 +06 05 45.1	18.4 Ro~1DdyKH15
A9692	C2014 11 29.10947 02 14 33.10 +05 07 44.7	19.2 Ro~1DaNH15	I3334	C2014 11 29.12027 02 08 13.25 +05 43 57.9	18.7 Ro~1DfthH15
B7032	C2014 11 29.10947 02 10 32.31 +05 32 26.8	18.9 Ro~1DbAH15	M8961	C2014 11 29.12027 02 10 38.92 +05 24 50.5	18.9 Ro~1DijjKH15
B7969	C2014 11 29.10947 02 14 13.38 +06 11 20.7	18.4 Ro~1DbFH15	P3431	C2014 11 29.12027 02 09 59.94 +06 09 31.1	18.7 Ro~1DjxKH15
C7808	C2014 11 29.10947 02 12 27.53 +06 06 35.7	18.9 Ro~1DbxKH15	Q3176	C2014 11 29.12281 02 07 58.22 +08 17 08.6	15.5 Ro~1DPVH15
F1231	C2014 11 29.10947 02 12 04.93 +05 58 29.3	17.8 Ro~1DdkKH15	I1065	C2014 11 29.12281 02 08 33.31 +07 09 45.5	15.9 Ro~1DQZH15
F4334	C2014 11 29.10947 02 13 55.30 +06 05 45.6	18.6 Ro~1DdyKH15	I7964	C2014 11 29.12281 02 08 02.58 +08 03 02.9	16.3 Ro~1DRNH15
I3334	C2014 11 29.10947 02 08 13.44 +05 43 57.7	18.8 Ro~1DfthH15	I8255	C2014 11 29.12281 02 13 26.22 +08 30 13.2	19.0 Ro~1DRPH15
M8961	C2014 11 29.10947 02 10 39.32 +05 24 48.7	18.8 Ro~1DijjKH15	I9014	C2014 11 29.12281 02 07 55.27 +07 59 57.7	18.4 Ro~1DRWH15
P3431	C2014 11 29.10947 02 10 00.17 +06 09 28.1	18.7 Ro~1DjxKH15	I2520	C2014 11 29.12281 02 12 51.96 +07 00 59.4	17.7 Ro~1DSBH15
Q3176	C2014 11 29.11200 02 07 58.67 +08 17 06.4	15.5 Ro~1DPVH15	I38314	C2014 11 29.12281 02 08 25.30 +07 27 10.8	18.9 Ro~1DtaH15
I1065	C2014 11 29.11200 02 08 33.68 +07 09 43.3	15.8 Ro~1DQZH15	I4333	C2014 11 29.12281 02 08 09.74 +07 42 46.2	17.5 Ro~1DSyH15
I7964	C2014 11 29.11200 02 08 02.82 +08 03 05.3	16.2 Ro~1DRNH15	I4586	C2014 11 29.12281 02 09 48.37 +08 04 57.2	18.5 Ro~1DUOH15
I8255	C2014 11 29.11200 02 13 26.66 +08 30 14.2	18.9 Ro~1DRPH15	I54051	C2014 11 29.12281 02 13 17.76 +07 19 10.3	17.8 Ro~1DvDH15
I9014	C2014 11 29.11200 02 07 55.74 +07 59 57.3	18.9 Ro~1DRWH15	I59335	C2014 11 29.12281 02 08 58.02 +08 18 23.8	19.0 Ro~1DvH15
I2520	C2014 11 29.11200 02 12 52.39 +07 00 57.8	17.8 Ro~1DSBH15	I89009	C2014 11 29.12281 02 12 34.94 +07 54 08.8	18.7 Ro~1DyCH15
I38314	C2014 11 29.11200 02 08 25.74 +07 27 11.7	19.1 Ro~1DtaH15	I93760	C2014 11 29.12281 02 08 07.89 +08 19 40.8	19.2 Ro~1DYxKH15
I4333	C2014 11 29.11200 02 08 10.14 +07 42 44.9	17.8 Ro~1DU5H15	I4800	C2014 11 29.12281 02 12 21.85 +07 27 50.8	19.0 Ro~1DZvH15
I4586	C2014 11 29.11200 02 09 48.75 +08 04 56.5	18.6 Ro~1DUOH15	I7196	C2014 11 29.12281 02 08 13.30 +08 11 56.7	18.3 Ro~1DaGH15
I54051	C2014 11 29.11200 02 13 18.11 +07 19 14.4	17.7 Ro~1DvDH15	B5810	C2014 11 29.12281 02 10 15.45 +08 11 34.8	19.0 Ro~1DbxZH15
I59335	C2014 11 29.11200 02 08 58.42 +08 18 27.2	18.8 Ro~1DVH15	E0600	C2014 11 29.12281 02 14 06.50 +06 52 28.6	18.5 Ro~1DcxKH15
I89009	C2014 11 29.11200 02 12 35.29 +07 54 11.4	18.5 Ro~1DYCH15	E8248	C2014 11 29.12281 02 09 50.16 +07 06 29.8	18.1 Ro~1DduUH15
I93760	C2014 11 29.11200 02 08 08.22 +08 19 41.1	19.1 Ro~1DYxKH15	F3833	C2014 11 29.12281 02 14 51.93 +07 57 30.3	18.8 Ro~1DduUH15
I4800	C2014 11 29.11200 02 12 22.20 +07 27 53.6	18.7 Ro~1DZvH15	F5798	C2014 11 29.12281 02 08 40.92 +07 29 04.7	18.7 Ro~1DeSH15
I7196	C2014 11 29.11200 02 08 13.68 +08 11 57.9	18.2 Ro~1DaGH15	H1752	C2014 11 29.12281 02 11 04.51 +08 29 15.2	18.9 Ro~1DfAH15
B5810	C2014 11 29.11200 02 10 15.93 +08 11 37.6	18.9 Ro~1DbxZH15	H1753	C2014 11 29.12281 02 11 11.30 +07 49 52.8	19.2 Ro~1DfAH15
E0600	C2014 11 29.11200 02 14 06.98 +06 52 27.5	18.7 Ro~1DcxKH15	H4738	C2014 11 29.12281 02 10 32.21 +07 36 30.8	18.7 Ro~1DfMH15
E8248	C2014 11 29.11200 02 09 50.58 +07 06 30.6	18.3 Ro~1DduUH15	I6565	C2014 11 29.12281 02 12 03.49 +08 30 43.6	19.6 Ro~1DghKH15
F3833	C2014 11 29.11200 02 14 52.55 +07 57 26.7	18.7 Ro~1DduUH15	K6918	C2014 11 29.12281 02 11 16.60 +07 42 27.3	19.7 Ro~1DhMH15
F5798	C2014 11 29.11200 02 08 41.27 +07 29 02.6	19.0 Ro~1DeSH15	L0548	C2014 11 29.12281 02 12 09.74 +07 25 17.8	18.8 Ro~1DhUH15
H1752	C2014 11 29.11200 02 11 05.01 +08 29 15.0	19.0 Ro~1DfAH15	N0689	C2014 11 29.12281 02 10 55.34 +06 49 01.0	19.4 Ro~1DihKH15
H1753	C2014 11 29.11200 02 11 11.66 +07 49 52.3	19.3 Ro~1DfAH15	S5708	C2014 11 29.12281 02 12 00.13 +07 43 58.1	19.5 Ro~1DmSH15
H4738	C2014 11 29.11200 02 10 32.46 +07 36 30.7	18.7 Ro~1DfMH15	V7881	C2014 11 29.12281 02 10 54.41 +07 12 20.7	18.9 Ro~1DnOH15
I6565	C2014 11 29.11200 02 12 03.93 +08 30 43.7	19.3 Ro~1DgBH15	I01871	C2014 11 29.12626 02 18 25.41 +03 23 56.4	18.4 Ro~1DPHH15
K6918	C2014 11 29.11200 02 11 16.89 +07 42 27.6	19.1 Ro~1DhmMH15	O6345	C2014 11 29.12626 02 17 02.67 +04 24 51.1	17.0 Ro~1DPwH15
L0548	C2014 11 29.11200 02 12 10.11 +07 25 15.7	19.2 Ro~1DhUH15	I6972	C2014 11 29.12626 02 18 31.83 +04 23 57.7	17.9 Ro~1DRHH15
N0689	C2014 11 29.11200 02 10 55.63 +06 49 04.7	19.0 Ro~1DihKH15	I2026	C2014 11 29.12626 02 17 18.03 +03 47 35.4	16.5 Ro~1DRxKH15
S5708	C2014 11 29.11200 02 12 00.44 +07 43 56.4	19.3 Ro~1DmSH15	I24520	C2014 11 29.12626 02 18 03.21 +04 43 07.8	18.0 Ro~1DSTH15
V7881	C2014 11 29.11200 02 10 54.71 +07 12 19.5	19.2 Ro~1DnOH15	I52295	C2014 11 29.12626 02 17 15.13 +03 42 57.5	17.6 Ro~1DvAH15
I4942	C2014 11 29.11531 02 14 16.86 +04 34 51.7	17.5 Ro~1DR1H15	I53759	C2014 11 29.12626 02 20 14.47 +03 25 15.6	17.6 Ro~1DVBH15
I6068	C2014 11 29.11531 02 08 52.45 +04 07 31.2	18.7 Ro~1DRAH15	I60291	C2014 11 29.12626 02 21 35.59 +03 21 48.1	19.0 Ro~1DVnH15
I6735	C2014 11 29.11531 02 14 39.93 +04 04 40.9	18.2 Ro~1DRFH15	I69902	C2014 11 29.12626 02 16 43.08 +03 20 17.9	19.1 Ro~1DWH15
I9297	C2014 11 29.11531 02 09 57.59 +04 28 23.8	18.0 Ro~1DRKH15	I72655	C2014 11 29.12626 02 17 57.18 +03 38 22.8	19.0 Ro~1DXOH15
I28272	C2014 11 29.11531 02 09 33.96 +04 42 02.1	17.1 Ro~1DSXKH15	I87760	C2014 11 29.12626 02 21 48.15 +04 21 51.0	18.8 Ro~1DYUH15
I29132	C2014 11 29.11531 02 09 04.62 +03 42 16.5	18.2 Ro~1DSGH15	I48829	C2014 11 29.12626 02 18 40.52 +03 20 18.7	19.5 Ro~1DZWH15
I30123	C2014 11 29.11531 02 14 24.83 +03 55 18.6	17.4 Ro~1DSKH15	B8752	C2014 11 29.12626 02 17 21.02 +03 32 11.7	19.4 Ro~1DbxTH15
I53258	C2014 11 29.11531 02 10 26.02 +04 44 25.3	18.5 Ro~1Dv9H15	E4193	C2014 11 29.12626 02 16 31.88 +04 16 00.4	19.2 Ro~1DdcGH15
I56284	C2014 11 29.11531 02 13 57.14 +04 43 25.5	18.4 Ro~1DVSH15	G5989	C2014 11 29.12626 02 18 00.89 +03 22 20.9	19.8 Ro~1DemH15
I62521	C2014 11 29.11531 02 10 28.05 +03 39 51.8	18.8 Ro~1DWOH15	K04V49F	C2014 11 29.12878 02 17 22.68 +02 38 43.1	19.8 Ro~1DvH15
I63698	C2014 11 29.11531 02 11 11.45 +04 18 35.0	16.3 Ro~1DwTH15	I07033	C2014 11 29.12878 02 21 23.77 +01 52 45.4	17.1 Ro~1DQLH15
I65334	C2014 11 29.11531 02 11 08.51 +04 19 50.1	18.0 Ro~1DwTH15	I26347	C2014 11 29.12878 02 19 57.88 +02 16 35.5	16.6 Ro~1DSTH15
I69872	C2014 11 29.11531 02 08 54.90 +03 56 27.4	18.9 Ro~1DwGH15	I35083	C2014 11 29.12878 02 18 37.74 +02 46 32.2	17.7 Ro~1DTHH15
I75684	C2014 11 29.11531 02 12 49.82 +04 57 55.2	17.8 Ro~1DXNH15	I46618	C2014 11 29.12878 02 21 03.12 +02 27 17.7	19.1 Ro~1DUSH15
B5266	C2014 11 29.11531 02 08 22.01 +04 36 56.5	19.0 Ro~1DayH15	I59738	C2014 11 29.12878 02 18 05.07 +02 40 18.8	19.6 Ro~1DvLH15
C2193	C2014 11 29.11531 02 11 27.15 +04 45 32.3	18.3 Ro~1DbxKH15	I61051	C2014 11 29.12878 02 15 18.32 +01 58 38.1	19.3 Ro~1DvzKH15
F7525	C2014 11 29.11531 02 10 53.40 +04 28 35.0	19.2 Ro~1DeDH15	I68858	C2014 11 29.12878 02 21 19.19 +02 58 49.5	18.9 Ro~1DwaH15
G0191	C2014 11 29.11531 02 12 42.01 +04 43 42.0	19.1 Ro~1DePH15	I94077	C2014 11 29.12878 02 21 02.70 +02 46 11.6	19.0 Ro~1DZOH15
I02171	C2014 11 29.11776 02 08 43.91 +02 28 23.7	16.9 Ro~1DPLH15	B0413	C2014 11 29.12878 02 17 07.24 +02 33 51.5	19.1 Ro~1DasH15
I0864	C2014 11 29.11776 02 14 19.32 +02 17 07.5	18.8 Ro~1DQGH15	B5526	C2014 11 29.12878 02 17 54.79 +02 08 08.8	19.0 Ro~1DazH15
I0939	C2014 11 29.11776 02 12 04.07 +03 06 05.4	17.1 Ro~1DQJH15	D7861	C2014 11 29.12878 02 15 06.32 +02 57 58.9	19.2 Ro~1DcmH15
I17326	C2014 11 29.11776 02 14 35.95 +02 29 03.5	18.0 Ro~1DRJH15	H4444	C2014 11 29.12878 02 18 59.02 +02 00 31.6	18.8 Ro~1DfKH15
I23249	C2014 11 29.11776 02 09 22.00 +01 27 51.6	19.7 Ro~1DRYH15	L9366	C2014 11 29.12878 02 19 15.55 +01 53 50.9	19.0 Ro~1DhZH15
I29305	C2014 11 29.11776 02 09 44.97 +01 29 04.8	18.9 Ro~1DSeH15	V6950	C2014 11 29.12878 02 17 01.74 +01 33 24.9	19.2 Ro~1DmYH15
I35422	C2014 11 29.11776 02 10 21.48 +02 39 11.9	19.4 Ro~1DTHH15	I60009	C2014 11 29.13125 02 21 36.48 +05 09 35.4	16.4 Ro~1DpTH15
I38922	C2014 11 29.11776 02 11 03.46 +02 42 10.6	19.3 Ro~1DTGH15	I19480	C2014 11 29.13125 02 17 23.53 +05 51 45.8	17.4 Ro~1DRZH15
I46730	C2014 11 29.11776 02 09 09.70 +01 44 56.0	19.3 Ro~1DUTH15	I23073	C2014 11 29.13125 02 17 58.95 +06 42 13.6	18.9 Ro~1DRxKH15
I50964	C2014 11 29.11776 02 10 58.47 +02 50 01.1	19.0 Ro~1DUvH15	I30879	C2014 11 29.13125 02 21 59.64 +05 47 55.6	17.8 Ro~1DSTH15
I59649	C2014 11 29.11776 02 11 27.64 +02 06 52.7	18.4 Ro~1DVKH15	I35771	C2014 11 29.13125 02 16 19.96 +05 11 11.1	18.5 Ro~1DTHKH15
I64573	C2014 11 29.11776 02 08 18.03 +02 12 23.9	19.4 Ro~1DWBH15	I37882	C2014 11 29.13125 02 19 42.21 +06 26 43.4	18.6 Ro~1DTXKH15
I70055	C2014 11 29.11776 02 13 21.47 +02 32 43.7	17.1 Ro~1DwIH15	I38156	C2014 11 29.13125 02 19 04.42 +05 53 38.8	17.6 Ro~1DTZH15
I78972	C2014 11 29.11776 02 12 56.72 +02 00 09.3	19.5 Ro~1DxLH15	I43312	C2014 11 29.13125 02 16 20.40 +05 23 42.2	19.0 Ro~1DU5H15
E7297	C2014 11 29.11776 02 09 29.66 +01 57 44.3	19.9 Ro~1DgdGH15	I45644	C2014 11 29.13125 02 20 52.70 +05 46 21.1	18.3 Ro~1DULH15
I2608	C2014 11 29.11776 02 08 13.53 +02 48 25.7	20.1 Ro~1DfgGH15	I49522	C2014 11 29.13125 02 19 25.05 +06 13 14.8	18.5 Ro~1DumH15
I5259	C2014 11 29.11776 02 13 01.51 +01 43 31.2	20.0 Ro~1DmrH15	I51201	C2014 11 29.13125 02 16 19.58 +06 27 30.8	17.4 Ro~1DUwH15
W3686	C2014 11 29.11776 02 13 56.97 +03 03 21.3	19.5 Ro~1DnLH15	I67657	C2014 11 29.13125 02 17 38.94 +06 11 24.2	18.9 Ro~1DvSH15
F3029	C2014 11 29.11776 02 11 35.65 +02 17 48.8	20.4 Ro~1Dg9H15	I81370	C2014 11 29.13125 02 17 37.95 +05 18 57.5	18.9 Ro~1DxZH15
I0181	C2014 11 29.12027 02 09 31.74 +06 20 03.7	15.8 Ro~1DPTH15	I85911	C2014 11 29.13125 02 18 50.33 +05 30 09.1	19.2 Ro~1DYMH15
I03417					

Астероидно-кометная опасность, № 14-12 (9)

R5527	C2014 11 29.13125 02 19 34.68 +06 14 42.1	19.7 Ro~1D1bH15	17910	C2014 11 29.14474 02 15 56.42 +08 05 21.1	16.9 Ro~1DRNH15
T6483	C2014 11 29.13125 02 16 30.53 +06 02 07.8	18.8 Ro~1DmUH15	30121	C2014 11 29.14474 02 21 52.65 +07 03 43.0	18.7 Ro~1DSKH15
01882	C2014 11 29.13380 02 16 42.29 +07 53 09.8	15.5 Ro~1DPTH15	33345	C2014 11 29.14474 02 15 25.29 +07 10 44.5	18.5 Ro~1DTSH15
08174	C2014 11 29.13380 02 21 44.25 +08 08 30.2	16.1 Ro~1DQBH15	38247	C2014 11 29.14474 02 20 11.78 +07 05 39.9	19.2 Ro~1DTaH15
09511	C2014 11 29.13380 02 15 01.51 +07 44 24.7	16.7 Ro~1DQNH15	39973	C2014 11 29.14474 02 20 37.71 +07 22 26.4	17.0 Ro~1DT1H15
11228	C2014 11 29.13380 02 18 24.42 +06 54 43.1	16.6 Ro~1DQaH15	40176	C2014 11 29.14474 02 17 55.27 +07 00 35.0	19.1 Ro~1DTmH15
17910	C2014 11 29.13380 02 15 56.70 +08 05 24.5	16.9 Ro~1DRNH15	54235	C2014 11 29.14474 02 20 26.01 +08 20 57.3	19.0 Ro~1DVEH15
30121	C2014 11 29.13380 02 21 53.10 +07 03 44.7	18.9 Ro~1DSKH15	58767	C2014 11 29.14474 02 15 54.74 +07 47 34.0	18.6 Ro~1DVEH15
33345	C2014 11 29.13380 02 15 25.77 +07 10 45.1	18.2 Ro~1DTSH15	60999	C2014 11 29.14474 02 17 38.90 +07 39 43.2	19.7 Ro~1DVrH15
38247	C2014 11 29.13380 02 20 12.21 +07 05 42.3	19.4 Ro~1DTaH15	61927	C2014 11 29.14474 02 21 34.15 +06 54 47.7	19.2 Ro~1DVwH15
39973	C2014 11 29.13380 02 20 38.14 +07 22 26.6	17.0 Ro~1DT1H15	62921	C2014 11 29.14474 02 16 36.14 +08 02 37.1	19.1 Ro~1DW2H15
40176	C2014 11 29.13380 02 17 55.62 +07 00 36.8	18.9 Ro~1DTmH15	65218	C2014 11 29.14474 02 18 27.68 +07 18 11.5	18.5 Ro~1DVEH15
54235	C2014 11 29.13380 02 20 26.45 +08 20 58.5	19.1 Ro~1DVEH15	71952	C2014 11 29.14474 02 19 07.72 +07 35 45.3	17.6 Ro~1DWuH15
58767	C2014 11 29.13380 02 15 55.16 +07 47 34.4	18.6 Ro~1DVfH15	A7200	C2014 11 29.14474 02 15 26.56 +08 20 22.2	19.1 Ro~1Da6H15
60999	C2014 11 29.13380 02 17 39.32 +07 39 42.3	19.4 Ro~1DVrH15	B9161	C2014 11 29.14474 02 20 51.86 +07 19 12.3	19.1 Ro~1DbKH15
61927	C2014 11 29.13380 02 21 34.52 +06 54 49.9	18.6 Ro~1DVwH15	C7504	C2014 11 29.14474 02 15 51.09 +07 54 12.8	18.7 Ro~1DbwH15
62921	C2014 11 29.13380 02 16 36.51 +08 02 35.8	18.8 Ro~1DW2H15	E6342	C2014 11 29.14474 02 19 35.47 +08 11 03.4	19.4 Ro~1DdLH15
65218	C2014 11 29.13380 02 18 28.13 +07 18 13.2	18.5 Ro~1DWdH15	F3055	C2014 11 29.14474 02 21 25.22 +07 07 59.1	18.5 Ro~1DdqH15
71952	C2014 11 29.13380 02 19 08.10 +07 35 43.9	17.6 Ro~1DWuH15	G3013	C2014 11 29.14474 02 16 34.44 +06 47 36.1	19.0 Ro~1DeZH15
A7200	C2014 11 29.13380 02 15 27.02 +08 20 23.2	18.7 Ro~1Da6H15	K8664	C2014 11 29.14474 02 20 39.12 +07 20 02.8	19.7 Ro~1DhQH15
B9161	C2014 11 29.13380 02 20 52.22 +07 19 12.8	19.2 Ro~1DbKH15	M8995	C2014 11 29.14474 02 17 06.23 +07 12 24.7	19.3 Ro~1DiJH15
C7504	C2014 11 29.13380 02 15 51.78 +07 54 05.6	19.1 Ro~1DbwH15	P4060	C2014 11 29.14474 02 17 21.10 +07 55 48.2	20.0 Ro~1Dk2H15
E6342	C2014 11 29.13380 02 19 35.76 +08 11 05.0	V3779	C2014 11 29.14474 02 19 01.76 +07 24 48.1	18.7 Ro~1DmH15	
F3055	C2014 11 29.13380 02 21 25.57 +07 08 01.8	18.4 Ro~1DdgH15	e5217	C2014 11 29.14474 02 19 45.33 +08 14 53.5	19.3 Ro~1DpgH15
G3013	C2014 11 29.13380 02 16 34.82 +06 47 35.1	18.5 Ro~1DeZH15	e9829	C2014 11 29.14474 02 17 27.73 +08 16 12.7	19.6 Ro~1DqQH15
K8664	C2014 11 29.13380 02 20 39.51 +07 20 05.6	19.4 Ro~1DhQH15	01871	C2014 11 29.14809 02 18 24.74 +03 23 55.0	18.6 Ro~1DPHH15
M8995	C2014 11 29.13380 02 17 06.62 +07 12 24.7	19.3 Ro~1DiJH15	06345	C2014 11 29.14809 02 17 01.94 +04 24 50.4	17.0 Ro~1DPwH15
P4060	C2014 11 29.13380 02 17 21.55 +07 55 46.4	19.5 Ro~1Dk2H15	16972	C2014 11 29.14809 02 18 30.95 +04 23 59.8	17.9 Ro~1DRHH15
V3779	C2014 11 29.13380 02 19 02.17 +07 24 43.7	18.5 Ro~1DmH15	23026	C2014 11 29.14809 02 17 17.23 +03 47 39.1	16.5 Ro~1DRxH15
e5217	C2014 11 29.13380 02 19 45.72 +08 14 52.6	19.1 Ro~1DpgQH15	24520	C2014 11 29.14809 02 18 02.28 +04 43 08.7	18.0 Ro~1DSTH15
e9829	C2014 11 29.13380 02 17 28.03 +08 16 09.2	19.4 Ro~1DqQH15	52295	C2014 11 29.14809 02 17 14.51 +03 42 59.2	17.6 Ro~1DV4H15
K14Qg1H K07D12W	C2014 11 29.13380 02 20 31.80 +07 04 05.0	19.5 Ro~1E1PH15	53759	C2014 11 29.14809 02 20 13.74 +03 25 21.8	17.6 Ro~1DVH15
	C2014 11 29.13380 02 17 21.77 +07 56 24.5	19.2 Ro~1FiJH15	60291	C2014 11 29.14809 02 21 34.74 +03 21 49.9	19.2 Ro~1DVnH15
01871	C2014 11 29.13712 02 18 25.08 +03 23 55.9	19.1 Ro~1DPHH15	69902	C2014 11 29.14809 02 16 42.34 +03 20 13.8	18.9 Ro~1DWH15
06345	C2014 11 29.13712 02 17 02.30 +04 24 50.5	17.0 Ro~1DPwH15	72655	C2014 11 29.14809 02 17 56.57 +03 38 19.7	19.1 Ro~1DX0H15
16972	C2014 11 29.13712 02 18 31.39 +04 23 59.0	17.9 Ro~1DRHH15	87760	C2014 11 29.14809 02 21 47.40 +04 21 52.7	18.9 Ro~1DVuH15
23026	C2014 11 29.13712 02 17 17.64 +03 47 37.2	16.5 Ro~1DRxH15	A4829	C2014 11 29.14809 02 18 39.72 +03 20 13.6	19.6 Ro~1DZW15
24520	C2014 11 29.13712 02 18 02.72 +04 43 08.4	18.2 Ro~1DSTH15	B8752	C2014 11 29.14809 02 17 20.13 +03 32 11.2	19.2 Ro~1DbLH15
52295	C2014 11 29.13712 02 17 14.83 +03 42 58.5	17.7 Ro~1DV4H15	E4193	C2014 11 29.14809 02 16 31.15 +04 15 53.8	19.2 Ro~1DdCH15
53759	C2014 11 29.13712 02 20 14.11 +03 25 18.8	17.6 Ro~1DVbH15	G5989	C2014 11 29.14809 02 18 00.08 +03 22 20.1	19.1 Ro~1DemH15
60291	C2014 11 29.13712 02 21 35.15 +03 21 48.5	19.2 Ro~1DVnH15	K04V49F	C2014 11 29.15055 02 17 21.77 +02 38 48.9	19.8 Ro~1DLuH15
69902	C2014 11 29.13712 02 16 42.73 +03 20 16.8	18.8 Ro~1DWH15	07033	C2014 11 29.15055 02 21 22.80 +01 52 45.8	17.0 Ro~1DQ1H15
72655	C2014 11 29.13712 02 17 56.86 +03 38 21.0	19.3 Ro~1DX0H15	26347	C2014 11 29.15055 02 19 57.37 +02 16 29.8	16.7 Ro~1DSTH15
87760	C2014 11 29.13712 02 21 47.78 +04 21 52.8	18.9 Ro~1DYUH15	35083	C2014 11 29.15055 02 18 37.23 +02 46 33.1	17.6 Ro~1DTPH15
A4829	C2014 11 29.13712 02 18 40.10 +03 20 15.9	19.2 Ro~1DZW15	46618	C2014 11 29.15055 02 21 02.37 +02 27 18.5	18.7 Ro~1DUSH15
B8752	C2014 11 29.13712 02 17 20.57 +03 32 11.5	19.5 Ro~1DbLH15	59738	C2014 11 29.15055 02 18 04.21 +02 40 15.7	19.6 Ro~1DVLH15
E4193	C2014 11 29.13712 02 16 31.50 +04 15 57.2	19.0 Ro~1DdCH15	61051	C2014 11 29.15055 02 15 17.46 +01 58 36.6	19.2 Ro~1DVzH15
G5989	C2014 11 29.13712 02 18 00.54 +03 22 20.7	19.3 Ro~1DemH15	68858	C2014 11 29.15055 02 21 18.42 +02 58 51.7	19.7 Ro~1DWaH15
K04V49F	C2014 11 29.13963 02 17 22.17 +02 38 46.1	19.6 Ro~1DLuH15	94077	C2014 11 29.15055 02 21 01.99 +02 46 11.9	18.0 Ro~1DZOH15
	C2014 11 29.13963 02 21 23.29 +01 52 45.6	17.1 Ro~1DQ1H15	B0413	C2014 11 29.15055 02 17 06.42 +02 33 57.1	18.8 Ro~1DaSH15
07033	C2014 11 29.13963 02 19 57.62 +02 16 32.6	16.5 Ro~1DSTH15	B5526	C2014 11 29.15055 02 17 53.94 +02 08 11.6	18.8 Ro~1DazH15
26347	C2014 11 29.13963 02 18 37.48 +02 46 32.8	17.6 Ro~1DTPH15	D7861	C2014 11 29.15055 02 15 05.60 +02 58 02.2	18.9 Ro~1DcmH15
35083	C2014 11 29.13963 02 21 02.73 +02 27 18.1	18.8 Ro~1DUSH15	H4444	C2014 11 29.15055 02 18 57.93 +02 00 39.3	18.8 Ro~1DfKH15
46618	C2014 11 29.13963 02 18 04.62 +02 40 16.4	19.3 Ro~1DVLH15	L9366	C2014 11 29.15055 02 19 14.69 +01 54 02.9	19.2 Ro~1DhzH15
59738	C2014 11 29.13963 02 15 17.86 +01 58 37.4	19.3 Ro~1DVzH15	V6950	C2014 11 29.15055 02 17 00.96 +01 33 24.2	19.5 Ro~1DmwH15
61051	C2014 11 29.13963 02 21 18.79 +02 58 50.8	18.9 Ro~1DWaH15	06009	C2014 11 29.15299 02 21 35.73 +05 09 23.8	16.3 Ro~1DPtH15
68858	C2014 11 29.13963 02 21 02.33 +02 46 11.2	19.2 Ro~1DZOH15	19480	C2014 11 29.15299 02 17 22.71 +05 51 40.7	17.3 Ro~1DZH15
94077	C2014 11 29.13963 02 17 06.82 +02 33 54.4	19.1 Ro~1DaSH15	23073	C2014 11 29.15299 02 17 58.14 +06 42 12.3	18.7 Ro~1DRxH15
B0413	C2014 11 29.13963 02 17 54.39 +02 08 10.7	19.0 Ro~1DazH15	30879	C2014 11 29.15299 02 21 58.68 +05 47 58.6	17.7 Ro~1DspH15
B5526	C2014 11 29.13963 02 15 05.93 +02 58 00.6	18.7 Ro~1DcmH15	35771	C2014 11 29.15299 02 16 18.94 +05 11 12.3	18.1 Ro~1DTHH15
D7861	C2014 11 29.13963 02 18 58.48 +02 00 35.5	18.9 Ro~1DfKH15	37882	C2014 11 29.15299 02 19 41.38 +06 26 39.2	18.8 Ro~1DTXH15
H4444	C2014 11 29.13963 02 19 15.20 +01 53 57.5	19.2 Ro~1DhzH15	38156	C2014 11 29.15299 02 19 03.67 +05 53 42.2	17.4 Ro~1DZGH15
L9366	C2014 11 29.13963 02 17 01.35 +01 33 24.4	19.1 Ro~1DmwH15	43312	C2014 11 29.15299 02 16 19.54 +05 23 40.2	19.1 Ro~1DUSH15
V6950	C2014 11 29.14215 02 21 36.10 +05 09 29.6	16.3 Ro~1DPtH15	45644	C2014 11 29.15299 02 20 51.89 +05 06 48 18.1	18.1 Ro~1DLuLH15
06009	C2014 11 29.14215 02 17 23.11 +05 51 43.4	17.7 Ro~1DRZH15	49522	C2014 11 29.15299 02 19 24.38 +06 13 14.5	18.3 Ro~1DUmH15
19480	C2014 11 29.14215 02 17 58.57 +06 42 12.0	18.6 Ro~1DRxH15	51201	C2014 11 29.15299 02 16 19.08 +06 27 19.3	17.5 Ro~1DUwH15
23073	C2014 11 29.14215 02 21 59.17 +05 47 56.7	17.7 Ro~1DspH15	67657	C2014 11 29.15299 02 17 38.37 +06 11 22.6	18.4 Ro~1DWSH15
30879	C2014 11 29.14215 02 16 19.43 +05 11 11.9	18.3 Ro~1DTHH15	81370	C2014 11 29.15299 02 17 37.17 +05 18 49.6	19.0 Ro~1DXzH15
35771	C2014 11 29.14215 02 19 41.78 +06 26 41.1	18.5 Ro~1DTXH15	85911	C2014 11 29.15299 02 18 49.47 +05 30 06.9	19.1 Ro~1DyMH15
37882	C2014 11 29.14215 02 19 04.05 +05 53 40.2	17.6 Ro~1DZGH15	87052	C2014 11 29.15299 02 16 50.50 +06 36 38.2	18.4 Ro~1DYPH15
38156	C2014 11 29.14215 02 16 20.05 +05 23 42.0	19.2 Ro~1DUSH15	88589	C2014 11 29.15299 02 20 10.64 +05 04 58.5	18.1 Ro~1DYZH15
43312	C2014 11 29.14215 02 20 52.26 +05 46 19.6	18.4 Ro~1DULH15	93933	C2014 11 29.15299 02 15 27.20 +06 07 41.7	19.4 Ro~1DyZH15
45644	C2014 11 29.14215 02 19 24.73 +06 13 14.5	18.4 Ro~1DUmH15	97801	C2014 11 29.15299 02 21 50.57 +05 23 33.5	19.1 Ro~1DzHH15
49522	C2014 11 29.14215 02 16 19.32 +06 27 25.1	17.5 Ro~1DUwH15	A1845	C2014 11 29.15299 02 20 18.83 +05 27 25.9	19.0 Ro~1DzgH15
51201	C2014 11 29.14215 02 17 38.58 +06 11 23.2	18.5 Ro~1DWSH15	B0204	C2014 11 29.15299 02 19 56.73 +06 36 54.5	18.6 Ro~1DaRH15
67657	C2014 11 29.14215 02 17 37.49 +05 18 54.0	18.9 Ro~1DXzH15	B3972	C2014 11 29.15299 02 17 34.27 +05 03 26.0	19.0 Ro~1DaqH15
81370	C2014 11 29.14215 02 18 49.40 +05 30 07.9	19.0 Ro~1DyMH15	D6825	C2014 11 29.15299 02 18 51.01 +05 19 34.6	17.9 Ro~1DcgH15
85911	C2014 11 29.14215 02 16 50.94 +06 36 35.9	18.5 Ro~1DYPH15	F2663	C2014 11 29.15299 02 16 05.44 +05 02 33.9	18.8 Ro~1DdpH15
87052	C2014 11 29.14215 02 20 10.93 +05 05 00.9	18.4 Ro~1DYZH15	G5202	C2014 11 29.15299 02 20 25.83 +05 18 57.4	17.8 Ro~1DeiH15
88589	C2014 11 29.14215 02 15 27.59 +06 07 41.7	19.2 Ro~1DyZH15	H4582	C2014 11 29.15299 02 18 40.47 +06 09 56.5	18.4 Ro~1DfKH15
93933	C2014 11 29.14215 02 21 51.11 +05 23 35.6	18.9 Ro~1DzHH15	I2761	C2014 11 29.15299 02 18 36.69 +06 08 21.4	18.6 Ro~1DfzH15
97801	C2014 11 29.14215 02 20 19.41 +05 27 25.5	19.1 Ro~1DzgH15	R5527	C2014 11 29.15299 02 19 33.83 +06 14 45.3	19.5 Ro~1D1bH15
A1845	C2014 11 29.14215 02 19 57.10 +06 36 54.2	19.3 Ro~1DaRH15	T6483	C2014 11 29.15299 02 16 30.01 +06 01 59.7	18.8 Ro~1DmUH15
B0204	C2014 11 29.14215 02 17 34.76 +05 03 22.4	19.2 Ro~1DaqH15	01882	C2014 11 29.15552 02 16 41.65 +07 53 04.9	15.5 Ro~1DPTH15
B3972	C2014 11 29.14215 02 18 51.29 +05 19 32.6	17.9 Ro~1DcgH15	08174	C2014 11	

12-я лунация, 05.11.14 – 02.01.15

62921	C2014 11 29.15552 02 16 35.68 +08 02 38.2	18.9 Ro~1DW2H15	86945	C2014 11 29.16565 02 24 35.61 +06 59 18.9	17.9 Ro~1DYPH15
65218	C2014 11 29.15552 02 18 27.23 +07 18 09.8	18.4 Ro~1DWEH15	88601	C2014 11 29.16565 02 25 39.94 +07 30 10.5	18.7 Ro~1DYZH15
71952	C2014 11 29.15552 02 19 07.35 +07 35 46.4	17.5 Ro~1DWWH15	91296	C2014 11 29.16565 02 28 00.63 +07 24 14.7	17.3 Ro~1DYYmH15
A7200	C2014 11 29.15552 02 15 26.08 +08 20 21.3	18.7 Ro~1Da6H15	91357	C2014 11 29.16565 02 24 03.74 +07 29 43.8	19.1 Ro~1DYYmH15
B9161	C2014 11 29.15552 02 20 51.51 +07 19 10.4	19.1 Ro~1DbKH15	97495	C2014 11 29.16565 02 28 38.47 +06 57 42.7	19.6 Ro~1DZEH15
C7504	C2014 11 29.15552 02 15 50.43 +07 54 19.1	19.0 Ro~1DbbWH15	B2336	C2014 11 29.16565 02 24 07.84 +08 19 01.9	19.3 Ro~1DaqH15
E6342	C2014 11 29.15552 02 19 35.01 +08 11 02.9	18.8 Ro~1DdLH15	B6236	C2014 11 29.16565 02 26 42.12 +07 13 24.6	19.5 Ro~1Db5SH15
F3055	C2014 11 29.15552 02 21 24.87 +07 07 57.1	18.4 Ro~1DdqH15	C9722	C2014 11 29.16565 02 25 57.60 +08 18 30.2	19.1 Ro~1Dc6H15
G3013	C2014 11 29.15552 02 16 34.05 +06 47 38.6	18.8 Ro~1DeZH15	D1655	C2014 11 29.16565 02 23 56.35 +08 10 17.5	19.3 Ro~1DcFH15
K8664	C2014 11 29.15552 02 20 38.72 +07 20 02.6	19.5 Ro~1DhQH15	E5334	C2014 11 29.16565 02 28 14.36 +07 28 44.6	18.9 Ro~1DdHH15
M8995	C2014 11 29.15552 02 17 05.82 +07 12 25.7	19.6 Ro~1DiJH15	H0287	C2014 11 29.16565 02 28 19.58 +07 54 30.5	20.3 Ro~1Df4H15
P4060	C2014 11 29.15552 02 17 20.59 +07 55 48.8	19.5 Ro~1Dk2H15	H2434	C2014 11 29.16565 02 23 40.46 +07 44 02.9	19.4 Ro~1DfCH15
V3779	C2014 11 29.15552 02 19 01.40 +07 24 52.9	18.5 Ro~1DmmH15	H9854	C2014 11 29.16565 02 22 31.47 +07 30 14.0	19.0 Ro~1DffH15
e5217	C2014 11 29.15552 02 17 44.97 +08 14 53.5	19.0 Ro~1DpqH15	I0922	C2014 11 29.16565 02 28 27.88 +08 23 52.0	18.4 Ro~1DfKH15
e9829	C2014 11 29.15552 02 17 29.43 +08 16 17.7	19.4 Ro~1DqOH15	I6879	C2014 11 29.16565 02 28 05.00 +08 07 52.4	19.7 Ro~1DgAH15
K14Qg1H K07D12W	C2014 11 29.15552 02 20 30.97 +07 04 08.0	19.9 Ro~1E1PH15	J6888	C2014 11 29.16565 02 25 20.67 +08 27 07.8	19.7 Ro~1DggH15
	C2014 11 29.15552 02 17 21.21 +07 56 21.1	19.1 Ro~1FiJH15	O7506	C2014 11 29.16565 02 23 02.83 +07 41 59.2	19.0 Ro~1DjZH15
15710	C2014 11 29.15805 02 28 19.85 +03 37 51.8	17.6 Ro~1DR7H15	Q8701	C2014 11 29.16565 02 27 42.48 +08 15 44.1	19.9 Ro~1Dl6H15
16149	C2014 11 29.15805 02 27 03.93 +04 23 07.0	17.7 Ro~1DRBH15	R1372	C2014 11 29.16565 02 26 05.51 +08 24 53.3	19.6 Ro~1DlJH15
25680	C2014 11 29.15805 02 22 47.07 +04 16 53.6	18.8 Ro~1DSEH15	V0612	C2014 11 29.16565 02 22 12.33 +08 10 37.4	19.7 Ro~1DmgH15
31373	C2014 11 29.15805 02 28 11.01 +04 04 03.1	17.7 Ro~1DSaH15	V3075	C2014 11 29.16565 02 26 12.20 +07 21 45.6	18.6 Ro~1DmkH15
32012	C2014 11 29.15805 02 26 30.43 +04 02 38.8	18.7 Ro~1DSwH15	15710	C2014 11 29.16964 02 28 19.34 +03 37 52.5	17.4 Ro~1DR7H15
53243	C2014 11 29.15805 02 28 36.12 +03 29 14.9	17.8 Ro~1DV9H15	16149	C2014 11 29.16964 02 27 03.52 +04 23 05.1	17.8 Ro~1DRBH15
56271	C2014 11 29.15805 02 26 21.01 +03 36 09.5	17.5 Ro~1DVSH15	25680	C2014 11 29.16964 02 22 46.44 +04 16 52.2	19.1 Ro~1DSEH15
65255	C2014 11 29.15805 02 25 55.35 +04 30 01.4	18.4 Ro~1DWEH15	31373	C2014 11 29.16964 02 28 10.63 +04 05 3.3	17.6 Ro~1DSaH15
A6955	C2014 11 29.15805 02 25 18.13 +04 32 49.9	19.5 Ro~1Da5H15	32012	C2014 11 29.16964 02 26 30.00 +04 02 35.5	18.9 Ro~1DSwH15
B9858	C2014 11 29.15805 02 23 21.74 +04 42 30.1	19.6 Ro~1DbPH15	53243	C2014 11 29.16964 02 28 55.80 +03 29 16.4	17.7 Ro~1DV9H15
C6121	C2014 11 29.15805 02 28 36.60 +04 23 01.9	19.9 Ro~1DbpH15	56271	C2014 11 29.16964 02 26 20.65 +03 36 08.5	18.1 Ro~1DVSH15
G0723	C2014 11 29.15805 02 24 27.46 +03 19 48.7	18.5 Ro~1DeQH15	65255	C2014 11 29.16964 02 25 54.88 +04 30 04.2	18.6 Ro~1DWEH15
J7449	C2014 11 29.15805 02 27 42.08 +03 30 52.7	18.7 Ro~1DgyH15	A6955	C2014 11 29.16964 02 25 17.57 +04 32 51.5	19.1 Ro~1Da5H15
L3508	C2014 11 29.15805 02 26 24.26 +04 44 36.3	19.6 Ro~1DhcH15	B9858	C2014 11 29.16964 02 23 21.36 +04 42 28.7	19.2 Ro~1DbPH15
L4218	C2014 11 29.15805 02 25 56.69 +03 25 03.7	19.7 Ro~1DhgH15	C6121	C2014 11 29.16964 02 28 36.24 +04 23 02.4	19.3 Ro~1DbpH15
M2415	C2014 11 29.15805 02 26 07.26 +03 27 37.9	19.8 Ro~1DiGH15	G0723	C2014 11 29.16964 02 24 27.23 +03 19 48.3	18.6 Ro~1DdeQH15
P3265	C2014 11 29.15805 02 23 41.19 +04 49 59.6	19.1 Ro~1DjWH15	J7449	C2014 11 29.16964 02 27 41.73 +03 30 48.4	18.7 Ro~1DgyH15
R3124	C2014 11 29.15805 02 22 23.45 +03 41 59.8	19.5 Ro~1DlQH15	L3508	C2014 11 29.16964 02 26 23.73 +04 44 36.3	19.7 Ro~1DhcH15
R4414	C2014 11 29.15805 02 26 39.70 +03 26 19.2	19.8 Ro~1DlVH15	L4218	C2014 11 29.16964 02 25 56.19 +03 25 03.2	20.2 Ro~1DhgH15
V7433	C2014 11 29.15805 02 25 56.17 +04 55 53.8	20.0 Ro~1DmyH15	M2415	C2014 11 29.16964 02 26 06.74 +03 27 40.5	19.5 Ro~1DiGH15
K14WC8V K14WP3F K10X49P	C2014 11 29.15805 02 23 02.85 +04 00 01.6	19.7 Ro~1DuoH15	P3265	C2014 11 29.16964 02 23 40.64 +04 50 04.8	19.1 Ro~1DjWH15
	C2014 11 29.16054 02 27 41.58 +02 49 11.2	19.5 Ro~1DvLH15	R3124	C2014 11 29.16964 02 22 23.05 +03 41 59.3	19.6 Ro~1DlQH15
07611	C2014 11 29.16055 02 27 20.73 +02 34 52.8	19.1 Ro~1DNNH15	R4414	C2014 11 29.16964 02 26 39.26 +03 26 18.7	19.9 Ro~1DlVH15
09064	C2014 11 29.16055 02 28 23.92 +02 27 37.7	16.7 Ro~1DQ7H15	V7433	C2014 11 29.16964 02 25 55.84 +04 55 53.9	19.6 Ro~1DmyH15
36816	C2014 11 29.16055 02 25 51.90 +01 59 25.7	17.6 Ro~1DQKH15	K14WC8V K10X49P	C2014 11 29.16964 02 23 02.55 +04 00 05.1	19.6 Ro~1DuoH15
39466	C2014 11 29.16055 02 23 06.68 +02 44 22.6	17.4 Ro~1DTRH15		C2014 11 29.17214 02 27 20.41 +02 34 53.3	19.7 Ro~1DNNH15
42211	C2014 11 29.16055 02 23 35.98 +01 32 34.7	18.9 Ro~1DTHH15	07611	C2014 11 29.17214 02 24 32.63 +03 06 10.8	16.7 Ro~1DQ7H15
49532	C2014 11 29.16055 02 27 43.93 +02 43 37.7	18.6 Ro~1DTYH15	09064	C2014 11 29.17214 02 28 23.41 +02 27 37.8	17.5 Ro~1DQKH15
54047	C2014 11 29.16055 02 29 02.97 +02 30 22.4	18.2 Ro~1DumH15	36816	C2014 11 29.17214 02 25 51.66 +01 59 24.5	17.4 Ro~1DTRH15
74982	C2014 11 29.16055 02 22 21.30 +01 28 24.4	17.3 Ro~1DvDH15	39466	C2014 11 29.17214 02 23 06.27 +02 44 22.0	19.2 Ro~1DTHH15
78021	C2014 11 29.16055 02 27 40.00 +03 09 01.6	18.3 Ro~1DXIH15	42211	C2014 11 29.17214 02 23 35.57 +01 32 36.0	19.1 Ro~1DTYH15
78354	C2014 11 29.16055 02 22 54.80 +02 31 25.0	19.4 Ro~1DXeH15	49532	C2014 11 29.17214 02 27 43.54 +02 43 37.3	18.4 Ro~1DumH15
97355	C2014 11 29.16055 02 27 44.81 +02 29 20.9	19.2 Ro~1DXgH15	54047	C2014 11 29.17214 02 29 02.57 +02 30 19.4	17.2 Ro~1DvDH15
B8682	C2014 11 29.16055 02 25 02.68 +02 54 14.4	18.6 Ro~1DZDH15	74982	C2014 11 29.17214 02 22 20.92 +01 28 27.1	18.3 Ro~1DXIH15
C2259	C2014 11 29.16055 02 24 23.47 +02 32 32.1	19.1 Ro~1DbIH15	78021	C2014 11 29.17214 02 27 39.52 +03 09 02.9	19.5 Ro~1DXeH15
E7669	C2014 11 29.16055 02 23 07.37 +01 48 54.4	17.7 Ro~1DbYH15	78354	C2014 11 29.17214 02 22 54.48 +02 31 23.0	19.1 Ro~1DXgH15
F1781	C2014 11 29.16055 02 28 52.57 +02 13 54.1	18.8 Ro~1DbsH15	97355	C2014 11 29.17214 02 27 44.36 +02 29 22.9	18.4 Ro~1DZDH15
F9584	C2014 11 29.16055 02 28 52.57 +02 13 54.1	19.9 Ro~1DdlH15	B8682	C2014 11 29.17214 02 25 02.34 +02 54 14.9	18.9 Ro~1DbtH15
M3937	C2014 11 29.16055 02 24 05.72 +03 11 10.2	18.6 Ro~1DeMH15	C2259	C2014 11 29.17214 02 24 23.25 +02 23 32.9	17.6 Ro~1DbYH15
P1561	C2014 11 29.16055 02 24 21.62 +02 27 54.2	19.7 Ro~1DlNH15	E7669	C2014 11 29.17214 02 23 06.80 +01 48 59.6	18.5 Ro~1DbsH15
11152	C2014 11 29.16055 02 25 10.02 +01 32 42.7	19.5 Ro~1DjOH15	F1781	C2014 11 29.17214 02 28 52.20 +02 13 51.0	19.6 Ro~1DdlH15
K07P110	C2014 11 29.16310 02 27 22.24 +05 09 24.5	19.3 Ro~1Dq5H15	F9584	C2014 11 29.17214 02 28 43.37 +02 58 29.2	18.4 Ro~1DeMH15
	C2014 11 29.16310 02 27 22.24 +05 09 24.5	19.2 Ro~1DMPH15	M3937	C2014 11 29.17214 02 24 04.92 +03 11 11.0	20.0 Ro~1DlNH15
02639	C2014 11 29.16310 02 26 40.23 +06 27 06.5	17.5 Ro~1DPQH15	P1561	C2014 11 29.17214 02 24 21.10 +02 27 55.7	19.9 Ro~1DjOH15
19564	C2014 11 29.16310 02 24 59.70 +05 11 08.2	18.0 Ro~1DraH15	f1152	C2014 11 29.17214 02 25 09.51 +01 32 45.3	19.0 Ro~1Dq5H15
39111	C2014 11 29.16310 02 27 36.18 +05 42 46.7	19.4 Ro~1DTeH15	K14WP3F K07P110	C2014 11 29.17214 02 27 41.23 +02 49 12.3	19.5 Ro~1DvLH15
46015	C2014 11 29.16310 02 26 44.39 +05 33 17.9	18.9 Ro~1DUOH15		C2014 11 29.17467 02 27 22.13 +05 09 27.0	19.1 Ro~1DMPH15
47888	C2014 11 29.16310 02 23 15.96 +05 51 42.7	18.1 Ro~1DUBH15	02639	C2014 11 29.17467 02 26 39.70 +06 27 07.0	17.5 Ro~1DPQH15
57547	C2014 11 29.16310 02 27 19.89 +06 13 43.4	18.5 Ro~1DVYH15	19564	C2014 11 29.17467 02 24 59.34 +05 11 05.4	18.0 Ro~1DraH15
59269	C2014 11 29.16310 02 24 23.56 +06 20 00.0	18.3 Ro~1DVmH15	39111	C2014 11 29.17467 02 27 35.62 +05 42 45.9	19.5 Ro~1DTeH15
73496	C2014 11 29.16310 02 27 45.32 +05 33 37.5	19.5 Ro~1DX7H15	46015	C2014 11 29.17467 02 26 43.88 +05 33 18.0	18.8 Ro~1DUOH15
A4291	C2014 11 29.16310 02 28 07.93 +05 55 57.0	19.7 Ro~1DZsH15	47888	C2014 11 29.17467 02 23 15.53 +05 51 44.1	18.5 Ro~1DUBH15
B0654	C2014 11 29.16310 02 27 45.44 +05 48 19.5	19.1 Ro~1DaUH15	57547	C2014 11 29.17467 02 27 19.34 +06 13 44.7	18.6 Ro~1DvH15
B1003	C2014 11 29.16310 02 27 12.85 +06 40 46.1	18.8 Ro~1DaXH15	59269	C2014 11 29.17467 02 24 23.09 +06 20 01.0	18.8 Ro~1DVmH15
B1544	C2014 11 29.16310 02 26 07.85 +05 09 12.9	19.4 Ro~1DabH15	73496	C2014 11 29.17467 02 27 44.95 +05 33 36.6	19.4 Ro~1DX7H15
B5725	C2014 11 29.16310 02 25 23.27 +06 30 28.1	19.7 Ro~1DbtH15	A4291	C2014 11 29.17467 02 28 07.48 +05 55 55.5	20.2 Ro~1DZsH15
D3836	C2014 11 29.16310 02 27 13.79 +05 57 22.1	19.4 Ro~1DcRH15	B0654	C2014 11 29.17467 02 27 44.92 +05 48 20.2	19.2 Ro~1DaUH15
D3959	C2014 11 29.16310 02 29 05.41 +06 12 48.2	19.5 Ro~1DcSH15	B1003	C2014 11 29.17467 02 27 12.32 +06 40 49.3	19.0 Ro~1DaXH15
D8943	C2014 11 29.16310 02 24 55.77 +05 53 33.1	19.0 Ro~1DcgH15	B1544	C2014 11 29.17467 02 26 07.46 +05 09 14.2	19.3 Ro~1DabH15
G1226	C2014 11 29.16310 02 26 54.87 +05 34 57.0	18.9 Ro~1DeTH15	B5725	C2014 11 29.17467 02 25 22.82 +06 30 24.8	19.8 Ro~1Dob1H15
I6594	C2014 11 29.16310 02 24 34.98 +06 14 27.9	20.1 Ro~1Dg8H15	D3836	C2014 11 29.17467 02 27 13.29 +05 57 22.2	19.9 Ro~1DcRH15
O0457	C2014 11 29.16310 02 23 26.79 +06 08 24.7	19.5 Ro~1Dj1H15	D3959	C2014 11 29.17467 02 29 05.02 +06 12 49.1	19.3 Ro~1DcSH15
P8519	C2014 11 29.16310 02 24 13.95 +05 06 55.5	19.6 Ro~1DkLH15	D8943	C2014 11 29.17467 02 24 55.27 +05 53 31.6	19.4 Ro~1DcgH15
S7835	C2014 11 29.16310 02 24 35.88 +06 42 47.9	19.3 Ro~1Dm8H15	G1226	C2014 11 29.17467 02 26 54.43 +05 34 57.8	18.9 Ro~1DeTH15
U9719	C2014 11 29.16310 02 24 05.34 +06 33 47.2	18.9 Ro~1DmeH15	I6594	C2014 11 29.17467 02 23 34.58 +06 14 28.1	19.2 Ro~1Dg8H15
V4052	C2014 11 29.16310 02 24 29.87 +06 42 50.9	19.7 Ro~1DmoH15	O0457	C2014 11 29.17467 02 23 26.39 +06 08 27.2	19.6 Ro~1Dj1H15
X1144	C2014 11 29.16310 02 25 13.25 +06 09 11.3	19.8 Ro~1Do1H15	P8519	C2014 11	

Астероидно-кометная опасность, № 14-12 (9)

62055	C2014 11 29.17720 02 27 01.96 +07 46 34.7	19.2 Ro~1DVxH15	42001	C2014 11 29.18812 02 24 36.08 +08 08 20.3	18.3 Ro~1DTxH15
62867	C2014 11 29.17720 02 25 35.17 +08 12 19.1	19.1 Ro~1DwZH15	46402	C2014 11 29.18812 02 25 25.25 +07 50 32.4	19.0 Ro~1DOuQH15
69606	C2014 11 29.17720 02 24 45.83 +07 07 14.4	19.4 Ro~1DWeH15	55266	C2014 11 29.18812 02 25 20.43 +08 17 30.8	19.4 Ro~1DVmH15
78453	C2014 11 29.17720 02 26 03.91 +07 29 09.1	19.2 Ro~1DXhH15	57729	C2014 11 29.18812 02 25 15.64 +07 32 47.6	19.3 Ro~1DVzH15
86945	C2014 11 29.17720 02 24 35.17 +06 59 15.3	18.0 Ro~1DYPH15	62055	C2014 11 29.18812 02 27 01.59 +07 46 33.1	19.0 Ro~1DVxH15
88601	C2014 11 29.17720 02 25 39.41 +07 30 10.0	18.7 Ro~1DYZH15	62867	C2014 11 29.18812 02 24 34.71 +08 12 18.4	19.4 Ro~1DwZH15
91296	C2014 11 29.17720 02 28 00.07 +07 24 15.2	17.3 Ro~1DYmH15	69606	C2014 11 29.18812 02 24 45.34 +07 07 12.4	19.6 Ro~1DWeH15
91357	C2014 11 29.17720 02 24 03.20 +07 29 45.0	19.3 Ro~1DYmH15	78453	C2014 11 29.18812 02 26 03.52 +07 29 08.6	19.0 Ro~1DXhH15
97495	C2014 11 29.17720 02 28 37.98 +06 57 42.7	19.4 Ro~1DZEH15	86945	C2014 11 29.18812 02 24 34.74 +06 59 11.6	18.1 Ro~1DYPH15
B2336	C2014 11 29.17720 02 24 07.44 +08 18 58.8	19.3 Ro~1DagH15	88601	C2014 11 29.18812 02 25 38.94 +07 30 08.1	18.9 Ro~1DYZH15
B6236	C2014 11 29.17720 02 26 41.67 +07 13 26.4	19.4 Ro~1Db5H15	91296	C2014 11 29.18812 02 27 59.55 +07 24 15.7	17.3 Ro~1DYmH15
C9722	C2014 11 29.17720 02 25 57.22 +08 18 28.0	19.2 Ro~1Dc6H15	91357	C2014 11 29.18812 02 24 02.66 +07 29 46.2	19.3 Ro~1DYmH15
D1655	C2014 11 29.17720 02 23 55.96 +08 10 14.5	19.2 Ro~1DcFH15	97495	C2014 11 29.18812 02 28 37.59 +06 57 41.6	19.5 Ro~1DZEH15
E5334	C2014 11 29.17720 02 28 14.00 +07 28 42.1	18.8 Ro~1DdHH15	B2336	C2014 11 29.18812 02 24 07.02 +08 18 58.5	19.7 Ro~1DagH15
H0287	C2014 11 29.17720 02 28 19.15 +07 54 28.0	19.6 Ro~1Df4H15	B6236	C2014 11 29.18812 02 26 41.19 +07 13 28.0	19.4 Ro~1Db5H15
H2434	C2014 11 29.17720 02 23 40.09 +07 44 02.2	19.8 Ro~1DfCH15	C9722	C2014 11 29.18812 02 25 56.89 +08 18 25.4	19.2 Ro~1Dc6H15
H9854	C2014 11 29.17720 02 22 31.09 +07 30 13.3	19.1 Ro~1DfEH15	D1655	C2014 11 29.18812 02 23 55.56 +08 10 12.7	19.4 Ro~1DcFH15
I0922	C2014 11 29.17720 02 28 27.48 +08 23 53.8	18.4 Ro~1DfkH15	E5334	C2014 11 29.18812 02 28 13.61 +07 28 40.7	18.8 Ro~1DdHH15
I6879	C2014 11 29.17720 02 28 04.55 +08 07 47.9	19.5 Ro~1DgAH15	H0287	C2014 11 29.18812 02 28 18.84 +07 54 26.0	19.5 Ro~1Df4H15
J6888	C2014 11 29.17720 02 25 20.28 +08 27 04.3	20.0 Ro~1DggAH15	H2434	C2014 11 29.18812 02 23 39.75 +07 43 59.5	19.5 Ro~1DfCH15
O7506	C2014 11 29.17720 02 23 02.48 +07 42 00.1	18.8 Ro~1DjZH15	H9854	C2014 11 29.18812 02 22 30.61 +07 30 12.4	19.2 Ro~1DfEH15
Q8701	C2014 11 29.17720 02 27 41.98 +08 15 45.9	19.8 Ro~1Dl6H15	I0922	C2014 11 29.18812 02 28 27.11 +08 23 55.7	18.4 Ro~1DfkH15
R1372	C2014 11 29.17720 02 26 05.18 +08 24 53.8	20.2 Ro~1DlJH15	I6879	C2014 11 29.18812 02 28 04.13 +08 07 43.9	19.6 Ro~1DgAH15
V0612	C2014 11 29.17720 02 22 11.82 +08 10 41.1	19.8 Ro~1DmgH15	J6888	C2014 11 29.18812 02 25 19.90 +08 27 03.1	19.5 Ro~1DggH15
V3075	C2014 11 29.17720 02 26 12.00 +07 21 28.5	18.6 Ro~1DmkH15	O7506	C2014 11 29.18812 02 23 02.18 +07 42 02.2	19.3 Ro~1DjZH15
15710	C2014 11 29.18048 02 28 18.84 +03 37 53.3	17.2 Ro~1DR7H15	Q8701	C2014 11 29.18812 02 27 41.53 +08 15 45.2	19.6 Ro~1Dl6H15
16149	C2014 11 29.18048 02 27 03.12 +04 23 03.4	17.7 Ro~1DRBH15	R1372	C2014 11 29.18812 02 26 04.68 +08 24 54.1	19.6 Ro~1DlJH15
25680	C2014 11 29.18048 02 22 46.16 +04 16 50.8	18.9 Ro~1DSEH15	V0612	C2014 11 29.18812 02 22 11.50 +08 10 43.4	19.5 Ro~1DmgH15
31373	C2014 11 29.18048 02 28 09.92 +04 04 07.4	17.5 Ro~1DS5H15	V3075	C2014 11 29.18812 02 26 11.86 +07 21 13.0	18.6 Ro~1DmkH15
32012	C2014 11 29.18048 02 26 29.62 +04 02 32.2	18.7 Ro~1DSwH15	f0195	C2014 11 29.19156 02 32 27.30 +04 07 19.3	16.8 Ro~1DqZH15
53243	C2014 11 29.18048 02 28 55.47 +03 29 17.6	17.7 Ro~1DV9H15	00052	C2014 11 29.19156 02 35 33.65 +03 59 34.1	11.6 Ro~1DOxH15
56271	C2014 11 29.18048 02 26 20.30 +03 36 07.4	17.8 Ro~1DV5H15	02304	C2014 11 29.19156 02 34 26.59 +04 15 29.8	17.0 Ro~1DPMH15
65255	C2014 11 29.18048 02 25 54.42 +04 30 07.5	18.7 Ro~1DWEH15	14533	C2014 11 29.19156 02 37 18.04 +04 00 01.1	17.9 Ro~1DQyH15
A6955	C2014 11 29.18048 02 25 17.07 +04 32 53.1	18.9 Ro~1Da5H15	20406	C2014 11 29.19156 02 34 56.36 +04 41 36.4	18.8 Ro~1DRgH15
B9858	C2014 11 29.18048 02 23 21.00 +04 42 28.6	19.4 Ro~1DbPH15	20455	C2014 11 29.19156 02 31 18.26 +03 40 00.0	18.7 Ro~1DRgH15
C6121	C2014 11 29.18048 02 28 35.79 +04 23 02.5	19.2 Ro~1DbpH15	24329	C2014 11 29.19156 02 31 50.77 +04 26 16.7	18.2 Ro~1DShH15
G0723	C2014 11 29.18048 02 24 27.07 +03 19 47.2	18.7 Ro~1DeRH15	24763	C2014 11 29.19156 02 34 55.91 +03 34 57.1	18.0 Ro~1DS8H15
J7449	C2014 11 29.18048 02 27 41.45 +03 30 44.6	18.7 Ro~1DgvH15	25975	C2014 11 29.19156 02 33 40.53 +04 03 05.0	18.3 Ro~1DSGH15
L3508	C2014 11 29.18048 02 26 23.22 +04 44 37.3	19.9 Ro~1DhcH15	26220	C2014 11 29.19156 02 35 51.45 +04 13 40.0	17.2 Ro~1DSIH15
L4218	C2014 11 29.18048 02 25 55.77 +03 25 02.6	19.8 Ro~1DhgH15	41283	C2014 11 29.19156 02 35 41.98 +04 32 39.2	17.3 Ro~1DTSH15
M2415	C2014 11 29.18048 02 26 06.29 +03 27 43.0	19.3 Ro~1DiGH15	42950	C2014 11 29.19156 02 35 53.40 +03 59 41.3	18.1 Ro~1DUSH15
P3265	C2014 11 29.18048 02 23 40.14 +04 50 10.2	19.0 Ro~1DjwH15	52655	C2014 11 29.19156 02 33 03.59 +03 34 50.2	18.9 Ro~1DV6H15
R3124	C2014 11 29.18048 02 22 22.78 +03 42 00.3	19.9 Ro~1DlQH15	56019	C2014 11 29.19156 02 36 14.68 +04 51 35.0	18.9 Ro~1DVQH15
R4414	C2014 11 29.18048 02 26 38.87 +03 26 18.5	19.9 Ro~1DlVH15	76804	C2014 11 29.19156 02 37 22.29 +03 48 16.8	19.1 Ro~1DXUH15
V7433	C2014 11 29.18048 02 25 55.41 +04 55 54.7	19.5 Ro~1DmyH15	82647	C2014 11 29.19156 02 36 30.01 +03 31 48.0	18.4 Ro~1DY7H15
K14WC8V K10X49P	C2014 11 29.18048 02 23 02.18 +04 00 07.7	19.5 Ro~1DuoH15	98195	C2014 11 29.19156 02 37 04.86 +03 50 34.7	18.8 Ro~1DZKH15
	C2014 11 29.18300 02 27 20.18 +02 34 56.0	19.8 Ro~1DNmH15	I6131	C2014 11 29.19156 02 35 26.90 +04 28 19.2	19.4 Ro~1Dg6H15
07611	C2014 11 29.18300 02 24 32.23 +03 06 10.9	16.7 Ro~1DQ7H15	K14043Q	C2014 11 29.19156 02 33 43.12 +03 29 04.5	19.6 Ro~1F1IH15
09064	C2014 11 29.18300 02 28 22.95 +02 27 37.6	17.5 Ro~1DQKH15	f8438K08P21X	C2014 11 29.19409 02 30 59.43 +03 06 06.8	19.5 Ro~1DmEH15
36816	C2014 11 29.18300 02 25 51.06 +01 59 22.4	17.4 Ro~1DTRH15	13855	C2014 11 29.19409 02 32 53.27 +02 24 18.7	17.1 Ro~1DQsH15
39466	C2014 11 29.18300 02 23 05.92 +02 44 23.1	19.2 Ro~1DTHH15	43724	C2014 11 29.19409 02 32 54.12 +03 08 25.7	17.3 Ro~1DUBH15
42211	C2014 11 29.18300 02 23 35.18 +01 32 36.9	18.9 Ro~1DTyH15	71481	C2014 11 29.19409 02 35 56.04 +02 13 10.2	18.2 Ro~1DwqH15
49532	C2014 11 29.18300 02 27 43.16 +02 43 36.2	18.5 Ro~1DumH15	88633	C2014 11 29.19409 02 35 17.11 +02 16 20.7	19.5 Ro~1DYaH15
54047	C2014 11 29.18300 02 29 02.21 +02 30 16.4	17.1 Ro~1DVDH15	89851	C2014 11 29.19409 02 32 12.29 +01 59 54.6	19.3 Ro~1DyqH15
74982	C2014 11 29.18300 02 22 20.55 +01 28 29.2	18.4 Ro~1DXTH15	B1569	C2014 11 29.19409 02 35 04.11 +02 14 16.7	17.7 Ro~1DabH15
78021	C2014 11 29.18300 02 27 39.19 +03 09 05.3	19.6 Ro~1DXeH15	D4394	C2014 11 29.19409 02 33 35.06 +02 47 43.5	19.1 Ro~1DcVH15
78354	C2014 11 29.18300 02 22 54.09 +02 31 21.8	19.3 Ro~1DXgH15	E8587	C2014 11 29.19409 02 35 56.51 +02 19 00.7	18.7 Ro~1DvH15
97355	C2014 11 29.18300 02 27 43.95 +02 29 25.3	18.3 Ro~1DZBH15	E9608	C2014 11 29.19409 02 36 51.20 +01 33 04.7	19.8 Ro~1DdbH15
B8682	C2014 11 29.18300 02 25 01.99 +02 54 16.2	19.0 Ro~1DbtH15	F0823	C2014 11 29.19409 02 37 37.94 +01 47 17.1	18.9 Ro~1DdgH15
C2259	C2014 11 29.18300 02 24 23.07 +02 23 33.5	17.6 Ro~1DbvH15	G5191	C2014 11 29.19409 02 32 51.71 +01 50 33.5	18.8 Ro~1DeIH15
E7669	C2014 11 29.18300 02 23 06.34 +01 49 04.8	18.8 Ro~1DdsH15	H7949	C2014 11 29.19409 02 36 06.21 +02 03 39.6	19.0 Ro~1DfZH15
F1781	C2014 11 29.18300 02 28 51.84 +02 13 48.2	19.4 Ro~1DdlH15	M2951	C2014 11 29.19409 02 31 19.73 +02 45 07.1	18.5 Ro~1DiJH15
F9584	C2014 11 29.18300 02 28 43.01 +02 58 32.2	18.6 Ro~1DeMH15	V6909	C2014 11 29.19409 02 35 21.29 +02 12 03.3	18.9 Ro~1DmyH15
M3937	C2014 11 29.18300 02 24 04.50 +03 11 12.2	19.5 Ro~1DiNH15	a6815	C2014 11 29.19409 02 36 03.67 +02 40 10.8	19.7 Ro~1DdjH15
P1561	C2014 11 29.18300 02 24 20.59 +02 27 57.2	19.6 Ro~1DjoH15	K14T36Q	C2014 11 29.19661 02 36 41.14 +06 24 57.7	19.2 Ro~1DOGH15
F1152	C2014 11 29.18300 02 25 09.02 +01 32 48.4	19.4 Ro~1Dq5H15	03703	C2014 11 29.19661 02 36 17.18 +05 15 48.1	17.1 Ro~1DPaH15
K14WP3F K07P110	C2014 11 29.18300 02 27 40.89 +02 49 12.2	19.7 Ro~1DvLH15	08165	C2014 11 29.19661 02 35 02.10 +05 13 58.9	17.1 Ro~1DQBH15
	C2014 11 29.18551 02 27 21.95 +05 09 29.7	19.2 Ro~1DMPH15	12948	C2014 11 29.19661 02 37 26.60 +06 17 21.7	18.3 Ro~1DQmH15
02639	C2014 11 29.18551 02 26 39.21 +06 27 07.0	17.5 Ro~1DPQH15	13586	C2014 11 29.19661 02 37 29.82 +05 52 23.1	18.2 Ro~1DQqH15
19564	C2014 11 29.18551 02 24 59.02 +05 11 04.0	18.0 Ro~1DRAH15	20286	C2014 11 29.19661 02 37 05.24 +05 29 45.6	18.6 Ro~1DRFH15
39111	C2014 11 29.18551 02 27 35.18 +05 42 46.0	19.3 Ro~1DTEH15	25804	C2014 11 29.19661 02 32 58.12 +06 32 38.6	17.8 Ro~1DSFH15
46015	C2014 11 29.18551 02 26 43.34 +05 33 18.3	18.7 Ro~1DToH15	27265	C2014 11 29.19661 02 34 27.29 +06 45 06.3	18.3 Ro~1DSQH15
47888	C2014 11 29.18551 02 23 15.09 +05 51 45.5	18.3 Ro~1DUBH15	36430	C2014 11 29.19661 02 33 36.60 +05 02 01.2	18.1 Ro~1DToH15
57547	C2014 11 29.18551 02 27 18.83 +06 13 46.1	18.4 Ro~1DVYH15	46285	C2014 11 29.19661 02 31 30.98 +05 33 11.3	18.3 Ro~1DUPH15
59269	C2014 11 29.18551 02 24 22.58 +06 20 02.5	18.6 Ro~1DVvH15	61176	C2014 11 29.19661 02 32 07.20 +06 40 44.5	18.8 Ro~1DV5H15
73496	C2014 11 29.18551 02 27 44.54 +05 33 36.2	19.6 Ro~1DX7H15	66369	C2014 11 29.19661 02 37 21.76 +05 31 31.3	18.7 Ro~1DwKH15
A4291	C2014 11 29.18551 02 28 07.10 +05 55 53.3	19.7 Ro~1DZEhH15	68814	C2014 11 29.19661 02 32 45.94 +05 47 38.9	17.9 Ro~1DWAH15
B0654	C2014 11 29.18551 02 27 44.48 +05 48 20.0	19.1 Ro~1DaUH15	71853	C2014 11 29.19661 02 37 39.09 +05 45 57.7	18.7 Ro~1DwtH15
B1003	C2014 11 29.18551 02 27 11.83 +06 40 53.2	18.9 Ro~1DaXH15	98019	C2014 11 29.19661 02 33 45.73 +06 32 46.7	18.2 Ro~1DZJH15
B1544	C2014 11 29.18551 02 26 07.06 +05 09 14.1	19.3 Ro~1DabH15	A8073	C2014 11 29.19661 02 33 30.87 +06 27 23.8	19.4 Ro~1DabH15
B5725	C2014 11 29.18551 02 25 22.47 +06 30 24.0	20.1 Ro~1DbLH15	B1408	C2014 11 29.19661 02 35 47.02 +06 14 59.1	19.1 Ro~1DaaH15
D3836	C2014 11 29.18551 02 27 12.91 +05 57 24.2	19.7 Ro~1DcRH15	B1905	C2014 11 29.19661 02 35 00.27 +05 58 35.8	20.2 Ro~1DadH15
D3959	C2014 11 29.18551 02 29 04.67 +06 12 48.9	19.3 Ro~1DcSH15	B3371	C2014 11 29.19661 02 33 10.88 +06 34 19.9	19.0 Ro~1DanH15
DB943	C2014 11 29.18551 02 24 54.78 +05 53 30.3	19.5 Ro~1DcgH15	D1915	C2014 11 29.19661 02 32 42.85 +05 03 57	

12-я лунация, 05.11.14 – 02.01.15

72525	C2014 11 29.19921 02 40 59.17 +02 12 02.3	18.5 Ro~1DWzH15	20455	C2014 11 29.21387 02 31 17.28 +03 40 00.4	19.1 Ro~1DRgH15
E0350	C2014 11 29.19921 02 41 14.63 +02 41 45.8	18.5 Ro~1DcwH15	24329	C2014 11 29.21387 02 31 49.93 +04 26 17.4	18.5 Ro~1DSSh15
E7599	C2014 11 29.19921 02 44 39.08 +02 02 33.9	19.1 Ro~1DsdH15	24763	C2014 11 29.21387 02 34 54.97 +03 34 56.4	18.5 Ro~1DSBH15
I2461	C2014 11 29.19921 02 42 42.17 +01 55 10.3	18.6 Ro~1DfgH15	25975	C2014 11 29.21387 02 33 39.73 +04 03 00.2	18.8 Ro~1DSGH15
J3113	C2014 11 29.19921 02 44 01.66 +02 14 21.5	19.4 Ro~1DgcH15	26220	C2014 11 29.21387 02 35 50.58 +04 13 40.8	17.8 Ro~1DSIH15
N6976	C2014 11 29.19921 02 39 01.81 +01 27 57.6	18.5 Ro~1DjBH15	41283	C2014 11 29.21387 02 35 41.14 +04 32 41.9	17.8 Ro~1DTSH15
O2912	C2014 11 29.19921 02 41 32.91 +02 28 02.6	19.1 Ro~1DjNH15	42950	C2014 11 29.21387 02 35 52.35 +03 59 42.4	18.5 Ro~1DU3H15
O6128	C2014 11 29.19921 02 38 42.44 +03 02 17.4	19.2 Ro~1DjVH15	52655	C2014 11 29.21387 02 33 02.63 +03 34 48.5	19.1 Ro~1DV6H15
P0245	C2014 11 29.19921 02 40 43.58 +02 52 38.2	17.9 Ro~1DjjH15	56019	C2014 11 29.21387 02 36 13.68 +04 51 34.8	19.2 Ro~1DVQH15
P2511	C2014 11 29.19921 02 43 14.52 +02 11 57.5	17.6 Ro~1DjsH15	76804	C2014 11 29.21387 02 37 21.67 +03 48 16.0	19.7 Ro~1DXUH15
W3044	C2014 11 29.19921 02 44 40.09 +01 41 34.2	18.9 Ro~1DnIH15	82647	C2014 11 29.21387 02 36 29.07 +03 31 50.9	19.4 Ro~1DY7H15
a1559	C2014 11 29.19921 02 43 07.82 +02 57 23.0	18.9 Ro~1DoTH15	98195	C2014 11 29.21387 02 37 04.01 +03 50 32.9	19.8 Ro~1DZKH15
K14043Q	C2014 11 29.20231 02 33 42.89 +03 29 07.8	19.9 Ro~1F1IH15	I6131	C2014 11 29.21387 02 35 26.14 +04 28 09.6	19.5 Ro~1Dg6H15
f0195	C2014 11 29.20232 02 32 27.47 +04 07 28.0	16.9 Ro~1DqZH15	K14043Q	C2014 11 29.21387 02 33 42.48 +03 29 13.3	20.0 Ro~1F1IH15
00052	C2014 11 29.20232 02 35 33.24 +03 59 33.8	11.5 Ro~1DoxH15	f8438K08P21X	C2014 11 29.21661 02 30 58.61 +03 06 09.9	19.5 Ro~1DMeH15
02304	C2014 11 29.20232 02 34 26.18 +04 15 27.6	16.6 Ro~1DPMH15	13855	C2014 11 29.21661 02 32 52.44 +02 24 19.8	17.2 Ro~1DQcH15
14533	C2014 11 29.20232 02 37 17.66 +03 59 59.5	18.0 Ro~1DQyH15	43724	C2014 11 29.21661 02 32 53.40 +03 08 23.6	17.3 Ro~1DQSH15
20406	C2014 11 29.20232 02 34 55.94 +04 41 36.0	18.7 Ro~1DRgH15	71481	C2014 11 29.21661 02 35 55.18 +02 13 10.6	18.4 Ro~1DWgH15
20455	C2014 11 29.20232 02 31 17.81 +03 39 59.8	18.5 Ro~1DRgH15	88633	C2014 11 29.21661 02 35 16.25 +02 16 14.8	19.2 Ro~1DYaH15
24329	C2014 11 29.20232 02 31 50.34 +04 26 17.2	18.2 Ro~1DSSh15	89851	C2014 11 29.21661 02 32 11.44 +01 59 57.2	19.0 Ro~1DYgH15
24763	C2014 11 29.20232 02 34 55.45 +03 34 56.6	18.2 Ro~1DSBH15	B1569	C2014 11 29.21661 02 35 03.17 +02 14 20.6	17.6 Ro~1DabH15
25975	C2014 11 29.20232 02 33 40.14 +04 03 02.3	18.5 Ro~1DSGH15	D4394	C2014 11 29.21661 02 33 34.16 +02 47 45.2	19.5 Ro~1DcVH15
26220	C2014 11 29.20232 02 35 51.03 +04 13 40.2	17.2 Ro~1DSTH15	E8587	C2014 11 29.21661 02 35 55.80 +02 18 56.5	18.9 Ro~1DRVH15
41283	C2014 11 29.20232 02 35 41.57 +04 32 40.6	17.4 Ro~1DTSH15	E9608	C2014 11 29.21661 02 36 50.11 +01 33 08.2	19.6 Ro~1DdbH15
42950	C2014 11 29.20232 02 35 52.89 +03 59 42.3	18.0 Ro~1DU3H15	F0823	C2014 11 29.21661 02 37 37.09 +01 47 12.9	19.0 Ro~1DdgH15
52655	C2014 11 29.20232 02 33 03.12 +03 34 49.2	19.0 Ro~1DV6H15	G5191	C2014 11 29.21661 02 32 50.95 +01 50 36.1	18.9 Ro~1DeiH15
56019	C2014 11 29.20232 02 36 14.18 +04 51 34.4	18.8 Ro~1DVQH15	H7949	C2014 11 29.21661 02 36 05.28 +02 03 39.5	19.3 Ro~1DfZH15
76804	C2014 11 29.20232 02 37 21.99 +03 48 16.3	19.3 Ro~1DXUH15	M2951	C2014 11 29.21661 02 31 18.86 +02 45 10.8	18.4 Ro~1DiJH15
82647	C2014 11 29.20232 02 36 29.56 +03 31 48.6	18.6 Ro~1DY7H15	V6909	C2014 11 29.21661 02 35 20.48 +02 13 10.3	19.2 Ro~1DmVH15
98195	C2014 11 29.20232 02 37 04.45 +03 50 33.2	18.9 Ro~1DZKH15	a6815	C2014 11 29.21661 02 36 02.90 +02 40 07.2	20.0 Ro~1DojH15
I6131	C2014 11 29.20232 02 35 26.53 +04 28 14.8	19.6 Ro~1Dg6H15	K14T36Q	C2014 11 29.21915 02 36 40.22 +06 24 57.5	19.6 Ro~1DOGH15
f8438K08P21X	C2014 11 29.20493 02 30 58.99 +03 06 09.5	19.7 Ro~1DMeH15	03703	C2014 11 29.21915 02 36 16.28 +05 15 45.3	17.4 Ro~1DPaH15
13855	C2014 11 29.20493 02 32 52.86 +02 24 19.2	17.3 Ro~1DQsH15	08165	C2014 11 29.21915 02 35 01.00 +05 13 59.8	17.2 Ro~1DQBH15
43724	C2014 11 29.20493 02 32 53.77 +03 08 24.7	17.5 Ro~1DQSH15	12948	C2014 11 29.21915 02 37 25.64 +06 17 20.1	18.5 Ro~1DQmH15
71481	C2014 11 29.20493 02 35 55.63 +02 13 10.6	18.3 Ro~1DWqH15	13586	C2014 11 29.21915 02 37 28.98 +05 52 17.8	18.4 Ro~1DQqH15
88633	C2014 11 29.20493 02 35 16.73 +02 16 18.0	19.3 Ro~1DYaH15	20286	C2014 11 29.21915 02 37 04.23 +05 29 42.6	18.9 Ro~1DRFH15
89851	C2014 11 29.20493 02 32 11.87 +01 59 55.6	19.6 Ro~1DYgH15	25804	C2014 11 29.21915 02 32 57.31 +06 32 38.1	18.0 Ro~1DSFH15
B1569	C2014 11 29.20493 02 35 03.16 +02 14 18.3	17.6 Ro~1DabH15	27265	C2014 11 29.21915 02 34 26.37 +06 45 02.7	18.6 Ro~1DSQH15
D4394	C2014 11 29.20493 02 33 34.58 +02 47 44.9	19.1 Ro~1DcVH15	36430	C2014 11 29.21915 02 33 35.61 +05 02 06.9	18.0 Ro~1DToH15
E8587	C2014 11 29.20493 02 35 56.17 +02 18 58.4	18.6 Ro~1DdVH15	46285	C2014 11 29.21915 02 31 30.20 +05 33 10.1	18.3 Ro~1DUFH15
E9608	C2014 11 29.20493 02 36 50.70 +01 33 06.6	19.4 Ro~1DdbH15	61176	C2014 11 29.21915 02 32 06.22 +06 40 44.3	18.9 Ro~1DVsH15
F0823	C2014 11 29.20493 02 37 37.59 +01 47 15.1	18.9 Ro~1DdgH15	66369	C2014 11 29.21915 02 37 20.63 +05 31 34.5	19.1 Ro~1DWH15
G5191	C2014 11 29.20493 02 32 51.38 +01 50 35.2	18.8 Ro~1DeiH15	68814	C2014 11 29.21915 02 32 45.22 +05 47 37.0	18.0 Ro~1DWaH15
H7949	C2014 11 29.20493 02 36 05.81 +02 03 40.8	18.9 Ro~1DfZH15	71853	C2014 11 29.21915 02 37 37.97 +05 45 56.6	19.1 Ro~1DwCH15
M2951	C2014 11 29.20493 02 31 19.31 +02 45 09.1	18.8 Ro~1DiJH15	98019	C2014 11 29.21915 02 33 44.86 +06 32 42.7	18.4 Ro~1DZJH15
V6909	C2014 11 29.20493 02 35 20.86 +02 13 06.9	19.0 Ro~1DmVH15	A8073	C2014 11 29.21915 02 33 29.96 +06 27 23.9	20.0 Ro~1DabH15
a6815	C2014 11 29.20493 02 36 03.31 +02 40 10.4	19.5 Ro~1DojH15	B1408	C2014 11 29.21915 02 35 46.07 +06 14 57.9	19.5 Ro~1DaaH15
K14T36Q	C2014 11 29.20750 02 36 40.73 +06 24 57.1	19.1 Ro~1DOGH15	B1905	C2014 11 29.21915 02 34 59.33 +05 58 35.1	20.1 Ro~1DadH15
03703	C2014 11 29.20750 02 36 16.78 +05 15 46.0	17.0 Ro~1DPaH15	B3371	C2014 11 29.21915 02 33 10.10 +06 34 17.8	19.1 Ro~1DanH15
08165	C2014 11 29.20750 02 35 01.56 +05 13 59.4	17.2 Ro~1DQBH15	D1915	C2014 11 29.21915 02 32 41.78 +05 03 56.2	19.4 Ro~1DcGH15
12948	C2014 11 29.20750 02 37 26.14 +06 17 20.6	18.5 Ro~1DQmH15	D3574	C2014 11 29.21915 02 32 32.73 +05 33 17.2	18.7 Ro~1DcPH15
13586	C2014 11 29.20750 02 37 29.42 +05 52 20.7	18.3 Ro~1DQqH15	G0952	C2014 11 29.21915 02 34 27.83 +06 03 50.6	18.2 Ro~1DeRH15
20286	C2014 11 29.20750 02 37 04.75 +05 29 44.8	18.7 Ro~1DRFH15	H8901	C2014 11 29.21915 02 35 18.46 +06 18 56.9	19.5 Ro~1DfGH15
25804	C2014 11 29.20750 02 32 57.71 +06 32 38.5	17.9 Ro~1DSFH15	L3967	C2014 11 29.21915 02 35 37.27 +05 41 45.5	19.3 Ro~1DhFH15
27265	C2014 11 29.20750 02 34 26.84 +06 45 04.8	18.3 Ro~1DSQH15	M1711	C2014 11 29.21915 02 32 02.65 +05 44 01.4	19.6 Ro~1DiGH15
36430	C2014 11 29.20750 02 33 36.10 +05 02 03.8	18.2 Ro~1DToH15	U9039	C2014 11 29.21915 02 34 41.47 +05 10 34.5	19.7 Ro~1DmeH15
46285	C2014 11 29.20750 02 31 30.62 +05 33 10.8	18.5 Ro~1DUFH15	e9143	C2014 11 29.21915 02 35 04.43 +05 25 06.6	19.5 Ro~1DpxH15
61176	C2014 11 29.20750 02 32 06.73 +06 40 44.9	18.8 Ro~1DVsH15	f7760K07D56P	C2014 11 29.22166 02 42 18.36 +02 35 50.6	19.1 Ro~1DMMH15
66369	C2014 11 29.20750 02 37 21.20 +05 31 33.4	18.7 Ro~1DWqH15	15274	C2014 11 29.22166 02 42 39.52 +02 20 30.5	17.0 Ro~1DR4H15
68814	C2014 11 29.20750 02 32 45.61 +05 47 38.0	18.0 Ro~1DWaH15	62653	C2014 11 29.22166 02 42 25.38 +03 08 11.6	18.4 Ro~1DWH15
71853	C2014 11 29.20750 02 37 38.56 +05 45 57.2	18.8 Ro~1DwCH15	63533	C2014 11 29.22166 02 41 50.56 +02 49 44.8	19.0 Ro~1DW6H15
98019	C2014 11 29.20750 02 33 45.32 +06 32 45.5	18.3 Ro~1DZJH15	67877	C2014 11 29.22166 02 43 47.56 +03 14 27.4	18.2 Ro~1DwUH15
A8073	C2014 11 29.20750 02 33 30.39 +06 27 24.0	19.5 Ro~1DabH15	72090	C2014 11 29.22166 02 39 56.50 +01 45 03.9	17.7 Ro~1DwVH15
B1408	C2014 11 29.20750 02 35 46.64 +06 14 59.2	19.2 Ro~1DaaH15	72525	C2014 11 29.22166 02 40 58.25 +02 12 04.5	18.6 Ro~1DwaZH15
B1905	C2014 11 29.20750 02 34 59.83 +05 58 35.9	19.6 Ro~1DadH15	E0350	C2014 11 29.22166 02 41 13.45 +02 41 51.8	18.6 Ro~1DcwH15
B3371	C2014 11 29.20750 02 33 10.51 +06 34 19.7	19.1 Ro~1DanH15	E7599	C2014 11 29.22166 02 44 38.06 +02 02 38.7	19.8 Ro~1DdsH15
D1915	C2014 11 29.20750 02 32 42.35 +05 03 57.0	19.5 Ro~1DcGH15	I2461	C2014 11 29.22166 02 42 41.28 +01 55 07.6	18.9 Ro~1DfgH15
D3574	C2014 11 29.20750 02 32 33.20 +05 33 17.3	18.9 Ro~1DcPH15	J3113	C2014 11 29.22166 02 44 00.90 +02 14 11.0	19.8 Ro~1DgcH15
G0952	C2014 11 29.20750 02 34 28.31 +06 03 48.3	18.3 Ro~1DeRH15	N6976	C2014 11 29.22166 02 38 59.52 +01 28 32.3	18.2 Ro~1DjBH15
H8901	C2014 11 29.20750 02 35 18.98 +06 18 56.3	19.5 Ro~1DfGH15	O2912	C2014 11 29.22166 02 41 31.93 +02 28 10.8	19.7 Ro~1DjNH15
L3967	C2014 11 29.20750 02 35 37.74 +05 41 43.3	19.2 Ro~1DhFH15	O6128	C2014 11 29.22166 02 38 41.58 +03 02 21.7	19.3 Ro~1DjVH15
M1711	C2014 11 29.20750 02 32 03.10 +05 44 03.4	19.9 Ro~1DiGH15	P0245	C2014 11 29.22166 02 40 42.68 +02 52 41.3	18.1 Ro~1DjJH15
U9039	C2014 11 29.20750 02 34 41.88 +05 10 37.8	19.7 Ro~1DmeH15	P2511	C2014 11 29.22166 02 43 13.56 +02 12 11.4	17.8 Ro~1DjsH15
e9143	C2014 11 29.20750 02 35 04.94 +05 25 17.3	19.5 Ro~1DpxH15	W3044	C2014 11 29.22166 02 44 39.32 +01 41 26.0	19.0 Ro~1DnIH15
f7760K07D56P	C2014 11 29.21001 02 42 18.86 +02 35 51.5	19.3 Ro~1DMMH15	a1559	C2014 11 29.22166 02 43 07.22 +02 57 18.9	19.0 Ro~1DoTH15
15274	C2014 11 29.21001 02 42 39.94 +02 20 34.9	17.0 Ro~1DR4H15	05672	C2014 11 29.22423 02 50 24.05 +01 39 57.3	16.7 Ro~1DPgH15
62653	C2014 11 29.21001 02 42 25.93 +03 08 09.4	18.4 Ro~1DWH15	07894	C2014 11 29.22423 02 49 26.00 +01 40 24.3	17.7 Ro~1DQ9H15
63533	C2014 11 29.21001 02 41 51.10 +02 49 44.0	18.9 Ro~1DW6H15	18820	C2014 11 29.22423 02 49 37.85 +02 00 56.8	17.6 Ro~1DRUH15
67877	C2014 11 29.21001 02 43 48.02 +03 14 27.6	17.9 Ro~1DUWH15	20817	C2014 11 29.22423 02 48 54.23 +02 28 43.5	18.4 Ro~1DRIH15
72090	C2014 11 29.21001 02 39 56.94 +01 45 01.9	17.9 Ro~1DwVH15	24327	C2014 11 29.22423 02 49 48.25 +01 39 49.1	17.3 Ro~1DSSh15
72525	C2014 11 29.21001 02 40 58.75 +02 12 03.4	18.6 Ro~1DwaZH15	27894	C2014 11 29.22423 02 45 02.74 +02 45 06.0	17.2 Ro~1DSUH15
E0350	C2014 11 29.21001 02 41 14.07 +02 41 48.2	18.7 Ro~1DcwH15	35886	C2014 11 29.22423 02 45 15.65 +02 59 01.7	16.9 Ro~1DTLH15
E7599	C2014 11 29.21001 02 44 38.63 +02 02 35.0	19.3 Ro~1DdsH15	41310	C2014 11 29.22423 02 48 08.06 +01 56 05.9	17.3 Ro~1DTSH15
I2461	C2014 11 29.21001 02 42 41.75 +01 55 09.2	18.6 Ro~1DfgH15	56193	C2014 11 29.22423 02 49 29.66 +02 09 43.5	19.3 Ro~1

Астероидно-кометная опасность, № 14-12 (9)

L0194	C2014 11 29.22423 02 46 20.33 +01 43 40.5	18.6 Ro-1DhTH15	C6702	C2014 11 29.23783 02 46 49.24 +03 57 42.3	19.1 Ro-1DbsH15
M6520	C2014 11 29.22423 02 49 30.13 +03 10 27.7	18.7 Ro-1DiYH15	C8899	C2014 11 29.23783 02 48 38.53 +04 47 20.6	19.0 Ro-1DcZH15
N9525	C2014 11 29.22423 02 49 20.26 +02 03 53.0	19.1 Ro-1DjGH15	D4201	C2014 11 29.23783 02 45 17.65 +03 51 13.6	18.8 Ro-1DcTH15
S6559	C2014 11 29.22423 02 50 28.78 +01 35 59.7	18.6 Ro-1DmSH15	F5783	C2014 11 29.23783 02 46 55.53 +04 10 53.1	17.5 Ro-1De4H15
X1306	C2014 11 29.22423 02 48 22.68 +03 08 28.9	19.9 Ro-1DoZH15	M9305	C2014 11 29.23783 02 49 29.64 +04 14 35.4	18.8 Ro-1Di1H15
K05VC5W	C2014 11 29.22678 02 49 03.92 +04 12 45.5	20.0 Ro-1DMTH15	O2915	C2014 11 29.23783 02 46 42.58 +03 43 00.5	18.7 Ro-1DjNH15
	C2014 11 29.22678 02 51 34.05 +04 09 46.0	17.6 Ro-1DRWH15	P2232	C2014 11 29.23783 02 45 41.28 +04 49 13.3	18.9 Ro-1Djrh15
	C2014 11 29.22678 02 51 50.58 +04 58 10.5	18.4 Ro-1DTAH15	Q8627	C2014 11 29.23783 02 49 49.43 +03 19 14.8	19.6 Ro-1D15H15
	C2014 11 29.22678 02 45 20.29 +04 39 27.0	17.5 Ro-1DTpH15	Q9311	C2014 11 29.23783 02 49 24.82 +05 00 15.8	19.5 Ro-1D18H15
19015	C2014 11 29.22678 02 48 50.72 +04 38 45.9	17.6 Ro-1DULH15	W8791	C2014 11 29.23783 02 45 22.59 +03 42 54.4	19.1 Ro-1DnnH15
34204	C2014 11 29.22678 02 46 55.08 +04 54 22.7	18.7 Ro-1Dw8H15	K14WJ7N	C2014 11 29.23783 02 48 01.82 +04 08 56.0	19.2 Ro-1Dv6H15
40697	C2014 11 29.22678 02 51 32.79 +03 59 09.0	18.2 Ro-1DwCH15		C2014 11 29.24038 02 58 57.87 +02 35 41.0	18.2 Ro-1DOZH15
45701	C2014 11 29.22678 02 46 08.74 +03 43 45.8	18.7 Ro-1DwKH15	01844	C2014 11 29.24038 02 52 16.52 +03 00 04.0	15.6 Ro-1DPHH15
A7907	C2014 11 29.22678 02 48 41.34 +04 14 48.5	19.6 Ro-1DaBH15	03003	C2014 11 29.24038 02 52 34.47 +01 39 29.5	15.6 Ro-1DPTH15
C6702	C2014 11 29.22678 02 46 49.67 +03 57 44.0	19.2 Ro-1DbsH15	24397	C2014 11 29.24038 02 57 49.15 +01 49 08.5	17.3 Ro-1DS6H15
C8899	C2014 11 29.22678 02 48 38.97 +04 47 19.3	19.2 Ro-1DcZH15	54362	C2014 11 29.24038 02 53 35.01 +01 47 54.2	19.2 Ro-1DVFH15
D4201	C2014 11 29.22678 02 45 18.11 +03 51 12.7	18.8 Ro-1DcTH15	59497	C2014 11 29.24038 02 52 41.94 +01 36 22.6	19.1 Ro-1Dv1H15
F5783	C2014 11 29.22678 02 46 56.08 +04 10 50.1	17.5 Ro-1De4H15	71180	C2014 11 29.24038 02 52 55.95 +02 17 47.5	18.7 Ro-1DwoH15
M9305	C2014 11 29.22678 02 49 30.06 +04 14 35.1	18.8 Ro-1Di1H15	71570	C2014 11 29.24038 02 58 31.25 +03 11 56.2	19.2 Ro-1DwrH15
O2915	C2014 11 29.22678 02 46 43.09 +03 42 58.4	18.7 Ro-1DjNH15	71761	C2014 11 29.24038 02 57 00.05 +02 58 24.9	17.9 Ro-1DwCH15
P2232	C2014 11 29.22678 02 45 41.66 +04 49 14.3	18.9 Ro-1Djrh15	78987	C2014 11 29.24038 02 55 52.96 +01 56 01.4	18.1 Ro-1DxmH15
Q8627	C2014 11 29.22678 02 49 49.78 +03 19 15.6	19.6 Ro-1D15H15	B8779	C2014 11 29.24038 02 55 57.20 +01 54 59.2	19.2 Ro-1DbIH15
Q9311	C2014 11 29.22678 02 49 25.18 +05 00 17.3	19.5 Ro-1D18H15	C1158	C2014 11 29.24038 02 53 06.82 +03 09 05.6	19.3 Ro-1DbsUH15
W8791	C2014 11 29.22678 02 45 23.14 +03 42 52.8	18.9 Ro-1DnnH15	C6044	C2014 11 29.24038 02 58 04.75 +03 04 49.1	18.3 Ro-1DbpH15
K14WJ7N	C2014 11 29.22678 02 48 02.36 +04 08 51.6	19.5 Ro-1Dv6H15	F8585	C2014 11 29.24038 02 54 07.05 +01 35 24.0	19.2 Ro-1DeTH15
	C2014 11 29.22934 02 59 00.44 +02 35 31.2	18.9 Ro-1DOZH15	G0927	C2014 11 29.24038 02 56 25.19 +02 05 35.8	18.2 Ro-1DeRH15
K14W06L	C2014 11 29.22934 02 52 17.01 +03 00 03.4	15.6 Ro-1DPHH15	M9756	C2014 11 29.24038 02 57 02.78 +02 54 28.6	18.7 Ro-1DinH15
	C2014 11 29.22934 02 52 34.54 +01 39 27.9	15.6 Ro-1DPTH15	P7885	C2014 11 29.24038 02 57 24.94 +02 57 05.3	19.0 Ro-1DkPFH15
01844	C2014 11 29.22934 02 57 49.66 +01 49 08.0	17.6 Ro-1DS6H15	Q5479	C2014 11 29.24038 02 55 04.50 +01 48 12.1	19.1 Ro-1DkpH15
03003	C2014 11 29.22934 02 53 35.62 +01 47 52.1	18.8 Ro-1DVFH15	Q6911	C2014 11 29.24038 02 53 27.89 +02 09 13.3	19.8 Ro-1DkxH15
24397	C2014 11 29.22934 02 52 42.38 +01 36 23.1	19.1 Ro-1DV1H15	R2948	C2014 11 29.24038 02 53 49.42 +02 43 46.2	19.1 Ro-1D1PH15
54362	C2014 11 29.22934 02 52 56.40 +02 17 46.8	18.3 Ro-1DwoH15	W9508	C2014 11 29.24038 02 56 57.92 +01 46 04.0	19.6 Ro-1DnrH15
59497	C2014 11 29.22934 02 58 31.66 +03 11 56.8	19.1 Ro-1DwrH15	a3020	C2014 11 29.24038 02 52 40.41 +01 58 59.0	19.5 Ro-1DnoVH15
71180	C2014 11 29.22934 02 57 00.65 +02 58 33.4	18.1 Ro-1DwCH15	K14UL0V	C2014 11 29.24285 02 52 37.49 +04 09 30.0	18.8 Ro-1DOWH15
71570	C2014 11 29.22934 02 55 53.46 +01 55 59.5	18.3 Ro-1DxmH15		C2014 11 29.24285 02 54 37.77 +03 59 56.1	19.4 Ro-1DTmH15
71761	C2014 11 29.22934 02 55 57.16 +01 54 59.9	19.2 Ro-1DbTH15	44021	C2014 11 29.24285 02 56 37.04 +04 21 19.2	16.8 Ro-1DUAH15
78987	C2014 11 29.22934 02 53 07.22 +03 09 04.9	19.5 Ro-1DbUH15	47536	C2014 11 29.24285 02 54 26.08 +03 52 02.5	17.8 Ro-1DUYH15
B8779	C2014 11 29.22934 02 58 05.32 +03 04 44.9	18.4 Ro-1DbpH15	66351	C2014 11 29.24285 02 52 14.00 +04 10 01.3	18.8 Ro-1DwKH15
C1158	C2014 11 29.22934 02 54 07.58 +01 35 23.5	18.8 Ro-1DeIH15	69014	C2014 11 29.24285 02 58 39.54 +03 53 35.1	17.2 Ro-1DwbH15
C6044	C2014 11 29.22934 02 56 25.70 +02 05 33.1	18.3 Ro-1DeRH15	75690	C2014 11 29.24285 02 52 39.16 +04 12 15.6	18.7 Ro-1DXNH15
F8585	C2014 11 29.22934 02 57 03.16 +02 54 28.1	19.2 Ro-1DinH15	78458	C2014 11 29.24285 02 52 36.06 +04 50 55.2	18.1 Ro-1DXhH15
G0927	C2014 11 29.22934 02 57 25.39 +02 57 06.9	19.4 Ro-1DkPFH15	D0513	C2014 11 29.24285 02 53 03.06 +04 49 16.2	19.1 Ro-1Dc9H15
M9756	C2014 11 29.22934 02 55 04.86 +01 48 12.4	19.5 Ro-1DkpH15	G1780	C2014 11 29.24285 02 52 49.42 +04 28 18.6	19.2 Ro-1DeVH15
P7885	C2014 11 29.22934 02 53 28.28 +02 09 13.2	19.2 Ro-1DkxH15	G1957	C2014 11 29.24285 02 56 20.12 +04 09 50.5	19.1 Ro-1DeVH15
Q5479	C2014 11 29.22934 02 53 49.86 +02 43 47.9	19.0 Ro-1D1PH15	J1455	C2014 11 29.24285 02 54 50.62 +04 56 30.9	18.6 Ro-1DgUH15
Q6911	C2014 11 29.22934 02 56 58.34 +01 46 07.3	19.7 Ro-1DnrH15	W8997	C2014 11 29.24285 02 54 24.85 +04 29 30.2	18.5 Ro-1DnoH15
R2948	C2014 11 29.22934 02 52 40.87 +01 58 56.2	19.1 Ro-1DnoVH15	05672	C2014 11 29.24606 02 50 23.04 +01 39 53.9	16.6 Ro-1DPqH15
W9508	C2014 11 29.23190 02 52 35.03 +04 09 05.7	18.8 Ro-1DOWH15	07894	C2014 11 29.24606 02 49 24.95 +01 40 26.9	17.8 Ro-1DQ9H15
a3020	C2014 11 29.23190 02 54 38.22 +03 59 57.2	19.3 Ro-1DTmH15	18820	C2014 11 29.24606 02 49 36.93 +02 00 55.7	17.5 Ro-1DRUH15
K14UL0V	C2014 11 29.23190 02 56 37.64 +01 21 14.9	17.0 Ro-1DUAH15	20817	C2014 11 29.24606 02 48 53.27 +02 28 43.8	18.7 Ro-1DR1H15
	C2014 11 29.23190 02 54 26.70 +03 52 01.3	17.7 Ro-1DUYH15	24327	C2014 11 29.24606 02 49 47.35 +01 39 50.7	17.3 Ro-1DSSH15
40194	C2014 11 29.23190 02 52 14.60 +04 10 01.8	19.2 Ro-1DwKH15	27894	C2014 11 29.24606 02 45 01.93 +02 44 58.2	17.4 Ro-1DSUH15
44021	C2014 11 29.23190 02 58 39.71 +03 53 38.5	17.5 Ro-1DwbH15	35886	C2014 11 29.24606 02 45 14.66 +02 59 05.0	17.0 Ro-1DTLH15
47536	C2014 11 29.23190 02 52 39.92 +04 12 16.2	18.5 Ro-1DXNH15	41310	C2014 11 29.24606 02 48 07.11 +01 56 07.8	17.3 Ro-1DTSH15
66351	C2014 11 29.23190 02 52 36.51 +04 50 58.6	18.0 Ro-1DXhH15	56193	C2014 11 29.24606 02 49 28.75 +02 09 38.5	18.8 Ro-1DVRH15
69014	C2014 11 29.23190 02 53 03.62 +04 49 18.0	18.6 Ro-1Dc9H15	69141	C2014 11 29.24606 02 46 35.94 +02 34 09.2	19.0 Ro-1DwcH15
75690	C2014 11 29.23190 02 52 49.95 +04 28 17.2	18.9 Ro-1DeVH15	70503	C2014 11 29.24606 02 48 34.14 +01 54 45.1	17.7 Ro-1DwnH15
78458	C2014 11 29.23190 02 56 20.55 +04 09 53.7	19.0 Ro-1DeVH15	87858	C2014 11 29.24606 02 49 35.85 +01 57 33.3	17.8 Ro-1DYVH15
D0513	C2014 11 29.23190 02 54 50.99 +04 56 34.3	18.6 Ro-1DgUH15	88967	C2014 11 29.24606 02 49 01.32 +03 08 25.1	18.2 Ro-1DYbH15
G1780	C2014 11 29.23190 02 54 25.35 +04 29 29.9	18.2 Ro-1DnoH15	A0530	C2014 11 29.24606 02 51 52.89 +02 11 13.3	18.6 Ro-1DZXH15
G1957	C2014 11 29.23530 02 50 23.54 +01 39 55.4	16.7 Ro-1DPqH15	A8095	C2014 11 29.24606 02 51 24.91 +02 30 55.5	19.1 Ro-1DaBH15
J1455	C2014 11 29.23530 02 49 25.47 +01 40 25.8	17.7 Ro-1DQ9H15	B2293	C2014 11 29.24606 02 48 06.99 +01 48 30.8	19.0 Ro-1DagH15
W8997	C2014 11 29.23530 02 49 37.38 +02 00 56.3	17.6 Ro-1DRUH15	B2618	C2014 11 29.24606 02 50 55.43 +02 00 51.6	17.8 Ro-1Dai1H15
05672	C2014 11 29.23530 02 48 53.74 +02 28 43.5	18.7 Ro-1DR1H15	C1869	C2014 11 29.24606 02 50 29.53 +02 42 39.9	19.4 Ro-1DbxKH15
07894	C2014 11 29.23530 02 49 47.80 +01 39 49.9	17.2 Ro-1DSSH15	C9494	C2014 11 29.24606 02 47 43.23 +02 38 21.2	19.1 Ro-1Dc5H15
18820	C2014 11 29.23530 02 45 02.34 +02 45 02.0	17.5 Ro-1DSUH15	D3826	C2014 11 29.24606 02 46 57.19 +02 51 16.0	18.5 Ro-1DcRH15
20817	C2014 11 29.23530 02 45 15.16 +02 59 03.4	17.0 Ro-1DTLH15	F7029	C2014 11 29.24606 02 50 53.42 +03 07 44.6	18.4 Ro-1DeBH15
27894	C2014 11 29.23530 02 48 07.58 +01 56 06.9	17.2 Ro-1DTSH15	I2369	C2014 11 29.24606 02 45 55.69 +01 46 46.7	19.7 Ro-1DfjH15
35886	C2014 11 29.23530 02 49 29.17 +02 09 41.0	19.1 Ro-1DVRH15	L0194	C2014 11 29.24606 02 46 19.42 +01 43 40.3	18.9 Ro-1DhTH15
41310	C2014 11 29.23530 02 46 36.41 +02 34 09.6	19.0 Ro-1DwCH15	M6520	C2014 11 29.24606 02 49 29.23 +03 10 28.1	18.6 Ro-1DiYH15
56193	C2014 11 29.23530 02 48 34.63 +01 54 45.3	17.7 Ro-1DwmH15	N9525	C2014 11 29.24606 02 49 19.38 +02 03 50.8	19.4 Ro-1DjGH15
69141	C2014 11 29.23530 02 49 36.17 +01 57 33.2	17.8 Ro-1DYVH15	S6559	C2014 11 29.24606 02 50 27.84 +01 36 04.6	18.5 Ro-1Dm5H15
70503	C2014 11 29.23530 02 49 01.89 +03 08 21.1	18.1 Ro-1DYbH15	X1306	C2014 11 29.24606 02 48 21.82 +03 08 30.5	19.6 Ro-1DcZH15
87858	C2014 11 29.23530 02 51 53.43 +02 11 13.1	18.6 Ro-1DZXH15	K05VC5W	C2014 11 29.24874 02 49 03.75 +04 12 35.5	19.9 Ro-1DM7H15
88967	C2014 11 29.23530 02 51 25.42 +02 30 55.1	19.2 Ro-1DaBH15		C2014 11 29.24874 02 51 33.10 +04 09 42.5	16.9 Ro-1DRWH15
A0530	C2014 11 29.23530 02 48 07.44 +01 48 30.2	19.3 Ro-1DagH15		C2014 11 29.24874 02 51 49.59 +04 58 08.4	18.1 Ro-1DTAH15
A8095	C2014 11 29.23530 02 50 55.83 +02 00 54.2	18.0 Ro-1Dai1H15		C2014 11 29.24874 02 51 10.69 +04 04 24.0	19.0 Ro-1DTH15
B2293	C2014 11 29.23530 02 50 29.97 +02 42 41.2	19.4 Ro-1DbxKH15	40697	C2014 11 29.24874 02 45 19.24 +04 39 28.8	17.7 Ro-1DTPH15
B2618	C2014 11 29.23530 02 47 43.73 +02 38 21.0	19.0 Ro-1Dc5H15	45701	C2014 11 29.24874 02 48 49.69 +04 38 49.1	17.6 Ro-1DULH15
C1869	C2014 11 29.23530 02 46 57.65 +02 51 14.6	18.5 Ro-1DcRH15	63923	C2014 11 29.24874 02 46 54.44 +04 54 20.4	18.9 Ro-1DwBH15
C9494	C2014 11 29.23530 02 50 53.90 +03 07 42.7	18.4 Ro-1DeBH15	64689	C2014 11 29.24874 02 51 31.73 +03 59 14.2	17.8 Ro-1DWCCH15
D3826	C2014 11 29.23530 02 45 56.08 +01 46 47.8	19.4 Ro-1DfjH15	70309	C2014 11 29.24874 02 46 07.78 +03 43 45.0	18.9 Ro-1DwKH15
F7029	C2014 11 29.23530 02 46 19.90 +01 43 41.0	19.2 Ro-1DhTH15	A7907	C2014 11 29.24874 02 48 40.25 +04 14 46.2	19.7 Ro-1DbaHH15
I2369	C2014 11 29.23530 02 49 29.68 +03 10 27.7	18.8 Ro-1DiYH15	C6702	C2014 11 29.24874 02 46 48.07 +03 57 41.0	18.9 Ro-1DbsH15
L0194	C2014 11 29.23530 02 49 19.82 +02 03 51.8	19.2			

12-я лунация, 05.11.14 – 02.01.15

24397	C2014 11 29.25126 02 57 48.65 +01 49 09.4	17.2 Ro-1DS6H15	G0579	C2014 11 29.26242 02 46 41.25 +06 39 30.4	19.4 Ro-1DeQH15
54362	C2014 11 29.25126 02 53 34.57 +01 47 55.7	19.7 Ro-1DVFH15	G1839	C2014 11 29.26242 02 46 39.39 +05 25 24.5	18.7 Ro-1DeVH15
59497	C2014 11 29.25126 02 52 41.53 +01 36 21.1	19.2 Ro-1DV1H15	H1442	C2014 11 29.26242 02 48 14.95 +05 42 28.0	19.4 Ro-1Df6H15
71180	C2014 11 29.25126 02 52 55.49 +02 17 47.9	18.7 Ro-1DWOH15	H7307	C2014 11 29.26242 02 47 43.94 +06 02 00.5	19.2 Ro-1DfWH15
71570	C2014 11 29.25126 02 58 30.74 +03 11 54.4	19.1 Ro-1DWrH15	I8290	C2014 11 29.26242 02 48 23.22 +06 16 44.8	19.2 Ro-1DgGH15
17161	C2014 11 29.25126 02 56 59.57 +02 58 16.2	17.9 Ro-1DWH15	J1488	C2014 11 29.26242 02 50 49.13 +06 33 02.3	18.8 Ro-1DgVH15
78987	C2014 11 29.25126 02 55 52.46 +01 56 03.4	18.0 Ro-1DXmH15	M2151	C2014 11 29.26242 02 47 35.16 +06 19 58.1	18.2 Ro-1DiEH15
B8779	C2014 11 29.25126 02 55 56.71 +01 54 58.4	18.8 Ro-1DbIH15	V1168	C2014 11 29.26242 02 51 50.14 +06 18 27.2	18.7 Ro-1DmhH15
C1158	C2014 11 29.25126 02 53 06.31 +03 09 06.6	19.0 Ro-1DbUH15	V9032	C2014 11 29.26242 02 45 51.14 +06 05 37.3	19.7 Ro-1Dn4H15
C6044	C2014 11 29.25126 02 58 04.20 +03 04 53.0	18.1 Ro-1DbpH15	e6581	C2014 11 29.26242 02 50 40.68 +06 04 44.3	19.3 Ro-1DptH15
F8585	C2014 11 29.25126 02 54 06.62 +01 35 24.6	19.3 Ro-1DeIH15	K14UF9D	C2014 11 29.26503 02 47 58.49 +06 52 10.6	19.5 Ro-1FnBH15
G0927	C2014 11 29.25126 02 56 24.71 +02 05 38.0	18.3 Ro-1DeRH15	K10X04V	C2014 11 29.26504 02 49 15.42 +08 19 10.5	19.0 Ro-1DNLH15
M9756	C2014 11 29.25126 02 57 02.37 +02 54 29.5	18.9 Ro-1DinH15	01409	C2014 11 29.26504 02 50 54.43 +07 25 24.0	14.1 Ro-1DPPDH15
F7885	C2014 11 29.25126 02 57 24.54 +02 57 05.7	19.1 Ro-1DkGH15	10867	C2014 11 29.26504 02 48 08.69 +07 05 54.6	17.2 Ro-1DQXH15
Q5479	C2014 11 29.25126 02 55 04.06 +01 48 12.9	19.0 Ro-1DkpH15	11010	C2014 11 29.26504 02 45 56.70 +07 10 01.5	17.6 Ro-1DQVH15
Q6911	C2014 11 29.25126 02 53 23.43 +02 09 13.6	19.3 Ro-1DkxH15	26226	C2014 11 29.26504 02 45 33.57 +07 21 30.5	16.9 Ro-1DSTH15
R2948	C2014 11 29.25126 02 53 48.98 +02 43 44.9	19.0 Ro-1DLPH15	32785	C2014 11 29.26504 02 46 54.52 +07 08 23.4	18.0 Ro-1DTH15
W9508	C2014 11 29.25126 02 56 57.54 +01 46 02.8	19.6 Ro-1DnrH15	38088	C2014 11 29.26504 02 49 56.57 +07 04 20.3	17.6 Ro-1DTYH15
a3020	C2014 11 29.25126 02 52 40.02 +01 59 00.0	19.2 Ro-1DoVH15	38647	C2014 11 29.26504 02 48 11.95 +07 46 44.1	17.3 Ro-1DTCH15
K14UL0V	C2014 11 29.25388 02 52 39.83 +04 09 53.3	19.0 Ro-1DOWH15	43098	C2014 11 29.26504 02 50 14.26 +07 56 41.8	18.4 Ro-1DUA4H15
40194	C2014 11 29.25388 02 54 37.34 +03 59 55.3	19.1 Ro-1DTmH15	45593	C2014 11 29.26504 02 45 27.15 +07 07 19.6	18.1 Ro-1DUKH15
44021	C2014 11 29.25388 02 56 36.42 +04 21 23.6	16.8 Ro-1DUAH15	51553	C2014 11 29.26504 02 45 23.60 +07 06 24.9	19.0 Ro-1DUzH15
47536	C2014 11 29.25388 02 54 25.48 +03 52 03.9	17.7 Ro-1DUYH15	72583	C2014 11 29.26504 02 45 16.08 +08 12 35.2	19.0 Ro-1DwzH15
66351	C2014 11 29.25388 02 52 13.39 +04 10 00.6	18.7 Ro-1DWH15	72872	C2014 11 29.26504 02 47 07.44 +07 20 05.8	17.5 Ro-1DXZH15
69014	C2014 11 29.25388 02 58 39.10 +03 53 32.2	17.2 Ro-1DwBH15	81306	C2014 11 29.26504 02 50 52.88 +07 06 20.7	17.3 Ro-1DXyH15
75690	C2014 11 29.25388 02 52 38.62 +04 12 16.6	18.5 Ro-1DXNH15	81377	C2014 11 29.26504 02 47 56.48 +07 12 46.3	18.0 Ro-1DXzH15
78458	C2014 11 29.25388 02 52 35.54 +04 50 51.9	18.2 Ro-1DXmH15	81814	C2014 11 29.26504 02 50 07.82 +07 41 14.7	18.7 Ro-1DYZH15
D0513	C2014 11 29.25388 02 53 02.60 +04 49 13.2	19.0 Ro-1Dc9H15	81893	C2014 11 29.26504 02 50 32.66 +07 11 49.8	18.6 Ro-1DY3H15
G1780	C2014 11 29.25388 02 52 48.88 +04 28 21.0	19.1 Ro-1DeVH15	B5262	C2014 11 29.26504 02 51 26.83 +06 06 15.0	18.6 Ro-1DaxH15
G1957	C2014 11 29.25388 02 56 19.65 +04 09 48.4	19.0 Ro-1DeVH15	B5872	C2014 11 29.26504 02 52 05.39 +07 09 43.9	18.7 Ro-1DbzH15
J1455	C2014 11 29.25388 02 54 50.16 +04 56 26.5	18.0 Ro-1DgUH15	D9264	C2014 11 29.26504 02 47 17.66 +08 23 44.4	19.0 Ro-1DctH15
W8997	C2014 11 29.25388 02 54 24.34 +04 29 31.0	18.3 Ro-1DnoH15	E5844	C2014 11 29.26504 02 47 10.91 +08 20 08.4	17.6 Ro-1DddH15
K09P21L	C2014 11 29.25734 02 52 25.88 +06 10 07.3	19.2 Ro-1DmVH15	M6999	C2014 11 29.26504 02 46 53.97 +08 08 56.9	19.5 Ro-1DibH15
01952	C2014 11 29.25734 02 53 05.09 +06 01 40.5	13.9 Ro-1DPJH15	a5771	C2014 11 29.26504 02 49 52.01 +07 30 16.8	19.0 Ro-1DoFH15
21192	C2014 11 29.25734 02 54 36.67 +06 29 02.5	18.3 Ro-1DR1H15	e8810	C2014 11 29.26504 02 46 38.69 +08 11 05.2	19.2 Ro-1DpwH15
36563	C2014 11 29.25734 02 53 17.10 +06 37 31.1	17.1 Ro-1DPTH15	f4263	C2014 11 29.26504 02 45 19.67 +08 19 40.3	18.9 Ro-1DqJH15
41808	C2014 11 29.25734 02 53 41.58 +06 29 37.6	17.4 Ro-1DTH15	K09P21L	C2014 11 29.26816 02 52 25.50 +06 10 01.9	19.6 Ro-1DMvH15
67652	C2014 11 29.25734 02 53 53.13 +06 41 27.0	19.0 Ro-1DPJH15	01952	C2014 11 29.26816 02 53 04.58 +06 01 42.8	13.9 Ro-1DPJH15
92295	C2014 11 29.25734 02 55 13.11 +05 52 03.9	18.9 Ro-1DYqH15	21192	C2014 11 29.26816 02 54 36.13 +06 29 02.6	18.4 Ro-1DR1H15
C3769	C2014 11 29.25734 02 57 17.22 +06 16 58.6	18.9 Ro-1DbhH15	36563	C2014 11 29.26816 02 53 16.55 +06 37 30.4	17.2 Ro-1DPTH15
C9693	C2014 11 29.25734 02 54 46.35 +05 39 36.9	18.2 Ro-1Dc5H15	41808	C2014 11 29.26816 02 53 41.08 +06 29 35.5	17.4 Ro-1DTH15
H3575	C2014 11 29.25734 02 57 56.99 +06 04 57.1	19.4 Ro-1Df6H15	67652	C2014 11 29.26816 02 53 43.51 +06 41 27.2	18.5 Ro-1DWSH15
H3659	C2014 11 29.25734 02 55 57.20 +05 14 41.5	19.0 Ro-1DfIH15	92295	C2014 11 29.26816 02 55 12.48 +05 52 02.6	19.1 Ro-1DYqH15
H4137	C2014 11 29.25734 02 56 46.33 +05 22 58.2	18.2 Ro-1DfKH15	C3769	C2014 11 29.26816 02 57 16.76 +06 16 58.3	18.8 Ro-1DbhH15
I2509	C2014 11 29.25734 02 53 04.74 +06 07 26.6	18.5 Ro-1Df6H15	C9693	C2014 11 29.26816 02 54 45.92 +05 39 34.4	18.7 Ro-1Dc5H15
J1507	C2014 11 29.25734 02 57 43.56 +06 14 47.1	18.4 Ro-1DgVH15	H3575	C2014 11 29.26816 02 57 56.43 +06 04 57.1	19.3 Ro-1DfHH15
L0811	C2014 11 29.25734 02 57 28.66 +05 38 20.8	19.3 Ro-1DhUH15	H3659	C2014 11 29.26816 02 55 56.57 +05 14 42.2	19.8 Ro-1DfIH15
M8708	C2014 11 29.25734 02 52 34.49 +06 06 35.8	19.2 Ro-1Di1H15	H4137	C2014 11 29.26816 02 56 45.84 +05 22 58.9	18.0 Ro-1DfKH15
Q1081	C2014 11 29.25734 02 57 01.42 +05 18 33.5	19.0 Ro-1DkWH15	I2509	C2014 11 29.26816 02 53 04.31 +06 07 26.5	18.6 Ro-1Df6GH15
S7662	C2014 11 29.25734 02 54 47.17 +05 52 35.3	19.6 Ro-1Dm7H15	J1507	C2014 11 29.26816 02 57 43.02 +06 14 48.1	18.5 Ro-1DgVH15
f0176	C2014 11 29.25734 02 54 02.81 +06 17 12.9	19.4 Ro-1DqJH15	L0811	C2014 11 29.26816 02 57 28.13 +05 38 20.2	19.5 Ro-1DhUH15
f3486	C2014 11 29.25734 02 56 42.63 +05 37 24.9	19.3 Ro-1DgDH15	M8708	C2014 11 29.26816 02 52 33.65 +06 06 34.9	19.0 Ro-1Di1H15
f6581K04G81P	C2014 11 29.25985 02 53 33.91 +07 12 38.7	19.5 Ro-1DLsH15	Q1081	C2014 11 29.26816 02 57 00.83 +05 18 36.6	18.8 Ro-1DkWH15
K10X02K	C2014 11 29.25985 02 53 16.04 +07 24 41.0	19.3 Ro-1DNLH15	S7662	C2014 11 29.26816 02 54 46.56 +05 52 38.0	19.1 Ro-1Dm7H15
g2554K14T36V	C2014 11 29.25985 02 53 21.67 +08 00 16.5	19.1 Ro-1DOGH15	f0176	C2014 11 29.26816 02 54 02.35 +06 17 14.5	18.9 Ro-1DqJH15
10203	C2014 11 29.25985 02 56 10.40 +08 09 54.2	16.2 Ro-1DQSH15	f3486	C2014 11 29.26816 02 56 42.22 +05 37 24.8	19.7 Ro-1DgDH15
37292	C2014 11 29.25985 02 56 53.40 +07 24 23.8	17.9 Ro-1DTH15	f6581K04G81P	C2014 11 29.27078 02 53 33.46 +07 12 32.7	19.1 Ro-1DLsH15
39880	C2014 11 29.25985 02 55 26.68 +07 55 14.9	17.7 Ro-1DTH15	K10X02K	C2014 11 29.27078 02 53 15.39 +07 24 43.8	19.5 Ro-1DNLH15
61364	C2014 11 29.25985 02 58 05.62 +08 02 44.4	18.4 Ro-1DVtH15	g2554K14T36V	C2014 11 29.27078 02 53 21.26 +08 00 15.5	18.9 Ro-1DOGH15
66424	C2014 11 29.25985 02 54 49.37 +08 02 01.7	18.6 Ro-1DWH15	10203	C2014 11 29.27078 02 56 09.83 +08 09 53.8	16.3 Ro-1DQSH15
68972	C2014 11 29.25985 02 53 59.84 +08 16 29.3	17.9 Ro-1DwBH15	37292	C2014 11 29.27078 02 56 52.87 +07 24 25.3	17.9 Ro-1DTH15
75199	C2014 11 29.25985 02 52 36.15 +07 54 56.6	18.4 Ro-1DXKH15	39880	C2014 11 29.27078 02 55 26.10 +07 55 14.8	17.6 Ro-1DTH15
82126	C2014 11 29.25985 02 58 30.77 +08 33 24.1	18.7 Ro-1DY4H15	61364	C2014 11 29.27078 02 58 05.02 +08 02 44.1	18.4 Ro-1DVtH15
90209	C2014 11 29.25985 02 55 48.85 +07 58 36.2	19.4 Ro-1DYNH15	66424	C2014 11 29.27078 02 54 48.78 +08 02 00.9	18.4 Ro-1DWH15
92274	C2014 11 29.25985 02 53 24.39 +08 27 57.5	19.5 Ro-1DYrH15	68972	C2014 11 29.27078 02 53 59.39 +08 16 26.9	18.3 Ro-1DwBH15
B5876	C2014 11 29.25985 02 56 54.83 +07 15 29.6	18.8 Ro-1DbzH15	75199	C2014 11 29.27078 02 52 35.63 +07 54 55.6	18.6 Ro-1DXKH15
C3093	C2014 11 29.25985 02 53 05.67 +07 16 02.8	19.3 Ro-1DbzH15	82126	C2014 11 29.27078 02 58 30.19 +08 33 24.6	18.9 Ro-1DY4H15
C7251	C2014 11 29.25985 02 54 25.41 +07 39 05.4	19.0 Ro-1DbvH15	90209	C2014 11 29.27078 02 55 48.27 +07 58 36.4	19.4 Ro-1DYNH15
D3206	C2014 11 29.25985 02 59 08.00 +07 18 29.8	19.2 Ro-1DcNH15	92274	C2014 11 29.27078 02 53 23.75 +07 27 57.4	19.8 Ro-1DYrH15
I7900	C2014 11 29.25985 02 57 12.23 +07 34 30.3	19.0 Ro-1DgEH15	B5876	C2014 11 29.27078 02 56 54.35 +07 15 29.7	18.6 Ro-1DbzH15
I8776	C2014 11 29.25985 02 56 02.57 +08 00 05.1	19.3 Ro-1DgTH15	C3093	C2014 11 29.27078 02 53 05.14 +07 16 03.7	19.5 Ro-1DbzH15
J6642	C2014 11 29.25985 02 56 53.43 +07 11 53.4	19.3 Ro-1DgoH15	C7251	C2014 11 29.27078 02 54 24.97 +07 39 05.7	18.8 Ro-1DbvH15
N3439	C2014 11 29.25985 02 54 10.79 +06 45 16.6	19.3 Ro-1Dj1H15	D3206	C2014 11 29.27078 02 59 07.41 +07 18 29.6	19.3 Ro-1DcNH15
Q6633	C2014 11 29.25985 02 57 10.59 +06 52 49.6	20.0 Ro-1DkvH15	I7900	C2014 11 29.27078 02 57 11.69 +07 34 29.8	18.7 Ro-1DgEH15
S4410	C2014 11 29.25985 02 59 05.51 +07 00 08.0	19.1 Ro-1Dm1H15	I8776	C2014 11 29.27078 02 56 02.11 +08 00 03.4	19.2 Ro-1DgTH15
V6211	C2014 11 29.25985 02 58 59.15 +08 09 27.9	19.4 Ro-1DmuH15	J6642	C2014 11 29.27078 02 56 52.97 +07 11 50.1	19.4 Ro-1DgoH15
X1156	C2014 11 29.25985 02 53 46.31 +07 55 31.2	19.0 Ro-1Do1H15	N3439	C2014 11 29.27078 02 54 10.44 +06 45 14.9	19.4 Ro-1Dj1H15
a3449	C2014 11 29.25985 02 57 53.18 +07 15 35.3	18.9 Ro-1DoXH15	Q6633	C2014 11 29.27078 02 57 10.09 +06 52 50.6	19.7 Ro-1DkvH15
F9365K09X01F	C2014 11 29.26242 02 49 46.10 +06 34 42.9	19.6 Ro-1Dn5H15	S4410	C2014 11 29.27078 02 59 04.94 +06 59 56.9	18.9 Ro-1Dm1H15
K14UD4G	C2014 11 29.26242 02 49 09.57 +05 05 39.0	19.2 Ro-1DOSH15	V6211	C2014 11 29.27078 02 58 58.84 +08 09 22.3	19.0 Ro-1DmuH15
05892	C2014 11 29.26242 02 47 25.67 +05 36 41.3	14.4 Ro-1DPsH15	X1156	C2014 11 29.27078 02 53 45.80 +07 55 30.9	19.0 Ro-1Do1H15
18381	C2014 11 29.26242 02 45 53.68 +05 05 24.4	17.1 Ro-1DRQH15	a3449	C2014 11 29.27078 02 57 52.64 +07 15 33.1	19.1 Ro-1DoXH15
25720	C2014 11 29.26242 02 46 43.69 +05 35 14.8	18.4 Ro-1DSEH15	F9365K09X01F	C2014 11 29.27335 02 49 45.53 +06 34 44.6	20.2 Ro-1Dn5H15
31559	C2014 11 29.26242 02 49 03.69 +05 48 27.5	17.5 Ro-1DSxH15	K14UD4G	C2014 11 29.27335 02 49 09.06 +05 05 33.8	19.7 Ro

Астероидно-кометная опасность, № 14-12 (9)

C2656	C2014 11 29.27335 02 47 13.63 +06 18 04.3	18.7 Ro-1DbahH15	89897	C2014 11 29.28445 02 51 48.94 +06 01 29.1	19.7 Ro-1DYgH15
C9770	C2014 11 29.27335 02 47 27.19 +05 55 35.5	18.1 Ro-1Dc6H15	91646	C2014 11 29.28445 02 47 44.74 +05 12 46.3	18.0 Ro-1DYoH15
D1682	C2014 11 29.27335 02 46 18.68 +05 26 23.4	19.1 Ro-1DcFH15	B0612	C2014 11 29.28445 02 49 56.95 +05 58 09.4	19.0 Ro-1DaUH15
F1143	C2014 11 29.27335 02 47 41.65 +06 17 22.8	16.9 Ro-1DdjJH15	B6304	C2014 11 29.28445 02 47 22.44 +05 05 37.4	18.2 Ro-1Db5H15
G0579	C2014 11 29.27335 02 46 40.74 +06 39 29.8	19.5 Ro-1DeQH15	C2656	C2014 11 29.28445 02 47 13.18 +06 18 03.9	18.6 Ro-1DbaH15
G1839	C2014 11 29.27335 02 46 38.87 +05 25 21.1	18.8 Ro-1DeVH15	C9770	C2014 11 29.28445 02 47 26.45 +05 55 41.6	18.2 Ro-1Dc6H15
H1442	C2014 11 29.27335 02 48 14.48 +05 42 27.3	19.6 Ro-1Df8H15	D1682	C2014 11 29.28445 02 46 18.21 +05 26 23.4	19.3 Ro-1DcFH15
H7307	C2014 11 29.27335 02 47 43.35 +06 02 00.2	19.0 Ro-1DfWH15	F1143	C2014 11 29.28445 02 47 41.08 +06 17 28.5	16.8 Ro-1DdjJH15
I8290	C2014 11 29.27335 02 48 22.74 +06 16 44.1	19.3 Ro-1DgGH15	G0579	C2014 11 29.28445 02 46 40.19 +06 39 31.5	19.8 Ro-1DeQH15
J1488	C2014 11 29.27335 02 50 48.59 +06 33 03.9	18.8 Ro-1DgVH15	G1839	C2014 11 29.28445 02 46 38.41 +05 25 17.5	18.7 Ro-1DcVH15
M2151	C2014 11 29.27335 02 47 34.12 +06 20 13.6	18.1 Ro-1DiEH15	H1442	C2014 11 29.28445 02 48 13.99 +05 42 25.3	19.9 Ro-1Df8H15
V1168	C2014 11 29.27335 02 51 49.66 +06 18 28.5	18.4 Ro-1DmhH15	H7307	C2014 11 29.28445 02 47 42.84 +06 01 59.4	19.1 Ro-1DfWH15
V9032	C2014 11 29.27335 02 45 50.63 +06 05 36.6	20.0 Ro-1Dn4H15	I8290	C2014 11 29.28445 02 48 22.27 +06 16 43.5	19.6 Ro-1DgGH15
e6581	C2014 11 29.27335 02 50 40.19 +06 04 43.6	19.0 Ro-1DptH15	J1488	C2014 11 29.28445 02 50 48.09 +06 33 05.2	18.9 Ro-1DgVH15
K10X04V	C2014 11 29.27335 02 49 15.07 +08 19 05.3	18.8 Ro-1DNLH15	M2151	C2014 11 29.28445 02 47 33.04 +06 20 29.6	18.1 Ro-1DiEH15
	C2014 11 29.27595 02 50 53.97 +07 25 22.0	14.1 Ro-1DPDH15	V1168	C2014 11 29.28445 02 51 49.15 +06 18 31.8	18.8 Ro-1DmhH15
01409	C2014 11 29.27595 02 48 08.18 +07 05 53.8	17.4 Ro-1DQXH15	V9032	C2014 11 29.28445 02 45 50.18 +06 05 37.1	19.6 Ro-1Dn4H15
10867	C2014 11 29.27595 02 45 56.18 +07 09 59.3	17.6 Ro-1DQYH15	e6581	C2014 11 29.28445 02 50 39.75 +06 04 42.4	19.2 Ro-1DptH15
11010	C2014 11 29.27595 02 45 33.06 +07 21 30.1	17.2 Ro-1DSIH15	K10X04V	C2014 11 29.28712 02 49 14.65 +08 19 00.1	18.8 Ro-1DNLH15
26226	C2014 11 29.27595 02 46 53.92 +07 08 23.1	18.0 Ro-1DTIH15		C2014 11 29.28712 02 50 53.50 +07 25 20.1	14.2 Ro-1DPDH15
32785	C2014 11 29.27595 02 49 56.08 +07 04 17.4	17.7 Ro-1DTH15	10867	C2014 11 29.28712 02 48 07.67 +07 05 52.7	17.5 Ro-1DQXH15
38088	C2014 11 29.27595 02 48 11.49 +07 46 43.8	17.4 Ro-1DTC15	11010	C2014 11 29.28712 02 45 55.65 +07 09 56.8	17.7 Ro-1DQYH15
38647	C2014 11 29.27595 02 50 13.82 +07 56 37.5	18.4 Ro-1DU4H15	26226	C2014 11 29.28712 02 45 32.54 +07 21 29.2	17.1 Ro-1DTSIH15
43098	C2014 11 29.27595 02 45 26.68 +07 07 16.7	18.2 Ro-1DUKH15	32785	C2014 11 29.28712 02 46 53.30 +07 08 23.1	18.0 Ro-1DTIH15
45593	C2014 11 29.27595 02 45 23.08 +07 06 20.9	19.2 Ro-1DUZH15	38088	C2014 11 29.28712 02 49 55.59 +07 04 14.1	17.7 Ro-1DTH15
51553	C2014 11 29.27595 02 45 15.69 +08 12 32.4	19.0 Ro-1DWZH15	38647	C2014 11 29.28712 02 48 11.00 +07 46 43.9	17.2 Ro-1DTC15
72583	C2014 11 29.27595 02 47 06.93 +07 20 08.0	17.5 Ro-1DX2H15	43098	C2014 11 29.28712 02 50 13.33 +07 56 33.5	18.2 Ro-1DU4H15
72872	C2014 11 29.27595 02 50 52.35 +07 06 22.0	17.5 Ro-1DXyH15	45593	C2014 11 29.28712 02 45 26.22 +07 07 14.0	17.8 Ro-1DUXH15
81306	C2014 11 29.27595 02 47 56.03 +07 12 43.3	18.1 Ro-1DXZH15	51553	C2014 11 29.28712 02 45 22.69 +06 08 18.3	19.1 Ro-1DUZH15
81377	C2014 11 29.27595 02 50 07.26 +07 41 15.5	19.2 Ro-1DY2H15	72583	C2014 11 29.28712 02 45 15.31 +08 12 30.4	19.4 Ro-1DXOH15
81893	C2014 11 29.27595 02 50 32.19 +07 11 46.6	18.6 Ro-1DY3H15	72872	C2014 11 29.28712 02 47 06.37 +07 20 09.6	17.6 Ro-1DXZH15
B5262	C2014 11 29.27595 02 51 26.40 +08 06 13.2	18.7 Ro-1DaxH15	81306	C2014 11 29.28712 02 50 51.79 +07 06 23.4	17.6 Ro-1DXYH15
B5872	C2014 11 29.27595 02 52 04.79 +07 09 43.7	19.2 Ro-1Db2H15	81377	C2014 11 29.28712 02 47 55.56 +07 12 39.8	18.2 Ro-1DXZH15
D9264	C2014 11 29.27595 02 47 17.15 +08 23 42.6	18.9 Ro-1DctH15	81814	C2014 11 29.28712 02 50 06.62 +07 41 17.1	19.3 Ro-1DY2H15
E5844	C2014 11 29.27595 02 47 10.41 +08 20 09.4	17.7 Ro-1DdJH15	81893	C2014 11 29.28712 02 50 31.78 +07 11 43.4	18.9 Ro-1DY3H15
M6999	C2014 11 29.27595 02 46 53.47 +08 08 56.2	19.2 Ro-1DiBH15	B5262	C2014 11 29.28712 02 51 25.95 +08 06 11.3	18.8 Ro-1DaxH15
a5771	C2014 11 29.27595 02 49 51.47 +07 30 19.6	19.1 Ro-1DcFH15	B5872	C2014 11 29.28712 02 52 04.19 +07 09 43.0	19.2 Ro-1Db2H15
e8810	C2014 11 29.27595 02 46 38.27 +08 11 03.4	18.9 Ro-1DpWH15	D9264	C2014 11 29.28712 02 47 16.54 +08 23 41.5	18.7 Ro-1DctH15
f4263	C2014 11 29.27595 02 45 19.23 +08 19 42.4	19.2 Ro-1DqJH15	E5844	C2014 11 29.28712 02 47 09.87 +08 20 10.6	17.8 Ro-1DdJH15
K14UF9D	C2014 11 29.27595 02 47 58.03 +06 52 11.3	19.3 Ro-1FnBH15	M6999	C2014 11 29.28712 02 46 53.00 +08 08 56.0	19.4 Ro-1DiBH15
	C2014 11 29.27931 02 52 25.11 +06 09 57.3	19.5 Ro-1DmVH15	a5771	C2014 11 29.28712 02 49 50.96 +07 30 22.0	19.1 Ro-1DcFH15
K09P21L	C2014 11 29.27931 02 53 04.05 +06 01 45.2	13.9 Ro-1DPJH15	e8810	C2014 11 29.28712 02 46 37.82 +08 10 59.3	19.1 Ro-1DpWH15
01952	C2014 11 29.27931 02 54 35.60 +06 29 02.2	18.4 Ro-1DR1H15	f4263	C2014 11 29.28712 02 45 18.72 +08 19 44.2	19.1 Ro-1DqJH15
21192	C2014 11 29.27931 02 53 15.97 +06 37 29.9	17.1 Ro-1DTH15	K14UF9D	C2014 11 29.28712 02 47 57.41 +06 52 11.4	19.3 Ro-1FnBH15
36563	C2014 11 29.27931 02 53 40.58 +06 29 33.8	17.4 Ro-1DTH15		C2014 11 29.28969 04 17 44.55 +02 44 07.0	17.6 Ro-1DTH15
41808	C2014 11 29.27931 02 53 42.95 +06 41 27.5	18.8 Ro-1DWH15	34395	C2014 11 29.28969 04 19 43.27 +02 58 59.1	18.3 Ro-1DTC15
67652	C2014 11 29.27931 02 55 11.88 +05 52 02.1	19.0 Ro-1DYgH15	86011	C2014 11 29.28969 04 16 18.44 +02 16 59.4	18.3 Ro-1DYMH15
92295	C2014 11 29.27931 02 57 16.24 +06 16 58.3	19.0 Ro-1DbhH15	J1497	C2014 11 29.28969 04 17 22.22 +02 55 14.3	17.9 Ro-1DgVH15
C3769	C2014 11 29.27931 02 54 55.49 +05 39 31.7	18.8 Ro-1Dc6H15	O2792	C2014 11 29.28969 04 17 21.61 +01 57 25.3	19.8 Ro-1DjNH15
C9693	C2014 11 29.27931 02 57 55.90 +06 04 56.9	19.2 Ro-1DfHH15	R7488	C2014 11 29.28969 04 17 47.27 +02 00 19.1	19.1 Ro-1D1H15
H3575	C2014 11 29.27931 02 55 55.94 +05 14 42.5	19.2 Ro-1DfTH15	W6329	C2014 11 29.28969 04 16 05.44 +03 02 59.9	19.3 Ro-1DnVH15
H3659	C2014 11 29.27931 02 56 45.30 +05 22 57.6	17.7 Ro-1DfKH15	X2988	C2014 11 29.28969 04 16 26.53 +02 14 53.8	19.9 Ro-1DoAH15
H4137	C2014 11 29.27931 02 53 03.90 +06 07 25.2	18.5 Ro-1DfGH15	e9035	C2014 11 29.28969 04 17 52.88 +01 51 38.0	19.4 Ro-1DpxH15
I2509	C2014 11 29.27931 02 57 42.47 +06 14 50.1	18.7 Ro-1DgVH15	K14WS9Z	C2014 11 29.28969 04 17 31.83 +02 32 40.2	19.5 Ro-1DvWH15
J1507	C2014 11 29.27931 02 57 27.60 +05 38 17.1	19.5 Ro-1DhVH15		C2014 11 29.29220 04 28 37.51 +02 04 34.5	19.9 Ro-1DohH15
L0811	C2014 11 29.27931 02 52 33.19 +06 06 34.3	18.9 Ro-1DihH15	38234	C2014 11 29.29220 04 27 11.40 +03 02 51.8	17.2 Ro-1DTH15
M8708	C2014 11 29.27931 02 57 00.27 +05 18 40.3	18.9 Ro-1DkWH15	B0910	C2014 11 29.29220 04 25 51.16 +03 06 00.1	18.6 Ro-1DnWH15
Q1081	C2014 11 29.27931 02 54 46.02 +05 52 40.4	19.4 Ro-1Dm7H15	B5427	C2014 11 29.29220 04 27 10.20 +01 36 01.2	18.9 Ro-1DaxH15
S7662	C2014 11 29.27931 02 54 01.91 +06 17 17.1	19.3 Ro-1DqJH15	H5129	C2014 11 29.29220 04 28 45.04 +02 51 05.3	19.7 Ro-1DfOH15
f0176	C2014 11 29.27931 02 56 41.69 +05 37 25.7	19.8 Ro-1DqDH15	I4831	C2014 11 29.29220 04 24 03.27 +01 40 53.0	18.8 Ro-1Dg1H15
f3486	C2014 11 29.28195 02 53 33.03 +07 12 29.6	19.5 Ro-1DLsH15	L6037	C2014 11 29.29220 04 25 36.88 +03 09 27.2	19.5 Ro-1Dh1H15
f6581K04G81P	C2014 11 29.28195 02 53 14.76 +07 24 47.1	19.0 Ro-1DNLH15	b2738	C2014 11 29.29220 04 25 19.05 +02 55 13.3	19.1 Ro-1DpHH15
K10X02K	C2014 11 29.28195 02 53 20.87 +08 00 14.6	18.8 Ro-1DOGH15	K14SL5F	C2014 11 29.29485 04 23 25.72 +04 01 23.0	20.1 Ro-1DOBH15
g2554K14T36V	C2014 11 29.28195 02 56 09.25 +08 09 53.4	16.4 Ro-1DQSH15		C2014 11 29.29485 04 22 26.05 +04 09 55.2	20.1 Ro-1DYCH15
10203	C2014 11 29.28195 02 56 52.33 +07 24 26.6	17.8 Ro-1DTH15	89074	C2014 11 29.29485 04 25 21.05 +03 30 17.3	19.0 Ro-1DYuH15
37292	C2014 11 29.28195 02 55 25.51 +07 55 14.7	17.6 Ro-1DTKH15	93376	C2014 11 29.29485 04 24 34.43 +03 25 00.2	17.7 Ro-1DZDH15
39880	C2014 11 29.28195 02 58 04.40 +08 02 43.6	18.3 Ro-1DVC15	97246	C2014 11 29.29485 04 24 03.20 +04 23 01.4	19.8 Ro-1DnbMH15
61364	C2014 11 29.28195 02 54 48.16 +08 02 00.6	18.3 Ro-1DWLH15	B9528	C2014 11 29.29485 04 27 19.47 +04 48 24.2	19.9 Ro-1DbPH15
66424	C2014 11 29.28195 02 53 58.95 +08 16 25.2	18.0 Ro-1DwbH15	C0031	C2014 11 29.29485 04 25 52.42 +03 41 46.9	19.4 Ro-1DbyH15
68972	C2014 11 29.28195 02 52 35.11 +07 54 55.0	18.4 Ro-1DXKH15	C7928	C2014 11 29.29485 04 28 39.09 +03 36 02.1	19.4 Ro-1DcJH15
75199	C2014 11 29.28195 02 58 29.67 +08 33 24.6	18.9 Ro-1DY4H15	D2716	C2014 11 29.29485 04 24 57.73 +04 01 17.3	18.8 Ro-1DeJH15
82126	C2014 11 29.28195 02 55 47.70 +07 58 35.5	19.5 Ro-1DYH15	G5365	C2014 11 29.29485 04 26 49.80 +03 50 57.5	20.0 Ro-1DgxH15
90209	C2014 11 29.28195 02 53 23.17 +08 27 55.0	19.8 Ro-1DyPH15	J8403	C2014 11 29.29485 04 27 27.65 +04 23 37.8	19.5 Ro-1DiVH15
92274	C2014 11 29.28195 02 56 53.89 +07 15 29.8	18.7 Ro-1Db2H15	M5840	C2014 11 29.29485 04 23 01.41 +04 39 18.7	18.7 Ro-1Di1H15
B5876	C2014 11 29.28195 02 53 04.68 +07 16 02.7	19.3 Ro-1DdbH15	M8686	C2014 11 29.29485 04 27 43.89 +04 00 16.1	20.0 Ro-1DjAH15
C3093	C2014 11 29.28195 02 54 24.49 +07 39 05.4	18.8 Ro-1DbvH15	N6661	C2014 11 29.29485 04 30 50.90 +02 38 23.6	19.5 Ro-1DooH15
C7251	C2014 11 29.28195 02 57 11.20 +07 34 31.0	19.3 Ro-1DcKH15	a7669	C2014 11 29.29737 04 32 13.59 +02 31 59.8	18.9 Ro-1DSC15
D3206	C2014 11 29.28195 02 56 01.62 +08 00 03.2	19.0 Ro-1DgIH15	25347	C2014 11 29.29737 04 33 50.71 +02 47 26.6	17.7 Ro-1DYZH15
I7900	C2014 11 29.28195 02 56 52.52 +07 11 47.0	19.7 Ro-1DgoH15	88533	C2014 11 29.29737 04 35 07.96 +03 05 41.8	18.5 Ro-1DcnH15
I8776	C2014 11 29.28195 02 54 10.00 +06 45 15.3	19.2 Ro-1Dj1H15	D3316	C2014 11 29.29737 04 36 35.38 +02 15 56.9	19.7 Ro-1DkTH15
J6642	C2014 11 29.28195 02 57 09.67 +06 52 50.6	19.2 Ro-1DkvH15	P8187	C2014 11 29.29737 04 17 31.15 +02 32 43.8	19.4 Ro-1DvWH15
N3439	C2014 11 29.28195 02 59 04.41 +06 59 45.6	19.1 Ro-1Dm1H15	K14Wm4F*	C2014 11 29.30091 04 17 43.94 +02 44 04.2	17.7 Ro-1DTH15
Q6633	C2014 11 29.28195 02 58 58.36 +08 09 18.1	19.1 Ro-1DmuH15		C2014 11 29.30092 04 19 42.44 +02 59 00.9	18.2 Ro-1DTC15
S4410	C2014 11 29.28195 02 53 45.28 +07 55 30.9	19.0 Ro-1Dn1H15	34395	C2014 11 29.30092 04 16 17.73 +02 17 00.9	18.5 Ro-1DYM15
V6211	C2014 11 29.28195 02 57 52.23 +07 15 31.5	19.1 Ro-1			

12-я лунация, 05.11.14 – 02.01.15

L6037	C2014 11 29.30351 04 25 36.46 +03 09 27.2	19.8 Ro~1Dh1H15	26380	C2014 11 29.33088 04 53 46.71 +08 01 18.2	17.4 Ro~1DSJH15
b2738	C2014 11 29.30351 04 25 18.50 +02 55 14.1	19.5 Ro~1DpHH15	45712	C2014 11 29.33088 04 57 33.06 +08 30 04.7	18.5 Ro~1DULH15
K14SL5F	C2014 11 29.30618 04 23 24.97 +04 01 17.5	20.2 Ro~1DOBH15	51048	C2014 11 29.33088 04 56 22.45 +07 48 28.5	18.9 Ro~1D0VH15
89074	C2014 11 29.30618 04 22 25.32 +04 09 53.9	19.9 Ro~1DYCH15	52273	C2014 11 29.33088 04 52 27.51 +07 45 21.3	19.4 Ro~1D0V4H15
93376	C2014 11 29.30618 04 25 20.42 +03 30 14.2	19.1 Ro~1DYuH15	76405	C2014 11 29.33088 04 59 00.58 +07 03 06.5	18.2 Ro~1DXRH15
97246	C2014 11 29.30618 04 24 33.75 +03 25 03.2	17.8 Ro~1DZDH15	85889	C2014 11 29.33088 04 54 18.77 +07 02 12.9	17.8 Ro~1DYLH15
B9528	C2014 11 29.30618 04 24 02.84 +04 23 01.6	19.7 Ro~1DbMH15	B1664	C2014 11 29.33088 04 54 21.55 +08 16 00.2	18.7 Ro~1DabH15
C0031	C2014 11 29.30618 04 27 18.79 +04 48 25.6	19.5 Ro~1DbQH15	B6936	C2014 11 29.33088 04 56 15.24 +08 30 33.6	18.9 Ro~1Db9H15
C7928	C2014 11 29.30618 04 25 51.78 +03 41 44.6	19.5 Ro~1DbyH15	C2294	C2014 11 29.33088 04 57 09.82 +08 29 17.0	19.6 Ro~1DbYH15
D2716	C2014 11 29.30618 04 28 38.53 +03 36 00.6	20.0 Ro~1DcJH15	C3911	C2014 11 29.33088 04 53 23.71 +07 13 56.4	19.7 Ro~1DbiH15
G5365	C2014 11 29.30618 04 24 56.99 +04 01 17.0	18.6 Ro~1DejH15	C4985	C2014 11 29.33088 04 52 19.55 +07 37 18.6	19.7 Ro~1DbkH15
J8403	C2014 11 29.30618 04 26 49.18 +03 50 56.0	20.0 Ro~1DgkH15	D3585	C2014 11 29.33088 04 55 50.13 +07 55 39.6	19.2 Ro~1DcPH15
M5840	C2014 11 29.30618 04 27 26.49 +04 23 45.1	19.8 Ro~1DiVH15	I1491	C2014 11 29.33088 04 58 37.40 +07 02 23.7	20.3 Ro~1Df1H15
M8686	C2014 11 29.30618 04 23 00.74 +04 39 22.0	18.7 Ro~1Di1H15	K1335	C2014 11 29.33088 04 57 25.20 +07 50 39.0	19.5 Ro~1Dh8H15
N6661	C2014 11 29.30618 04 27 43.31 +04 00 12.7	20.0 Ro~1DjAH15	M4566	C2014 11 29.33088 04 55 30.19 +07 27 37.5	19.3 Ro~1DiQH15
a7669	C2014 11 29.30618 04 23 44.38 +04 36 07.3	19.6 Ro~1DooH15	M6717	C2014 11 29.33088 04 56 44.82 +07 27 50.1	20.3 Ro~1DiYH15
25347	C2014 11 29.30867 04 30 50.53 +02 38 21.4	19.1 Ro~1DSCH15	N3070	C2014 11 29.33088 04 56 47.56 +07 44 06.3	19.2 Ro~1DjOH15
88533	C2014 11 29.30867 04 32 12.94 +02 32 00.6	17.8 Ro~1DY2H15	R4944	C2014 11 29.33088 04 53 08.47 +08 08 11.9	20.0 Ro~1DlYH15
D3316	C2014 11 29.30867 04 33 50.15 +02 47 22.6	18.5 Ro~1DcNH15	R6277	C2014 11 29.33088 04 55 43.24 +07 35 18.2	19.3 Ro~1Dl4H15
P8187	C2014 11 29.30867 04 35 07.30 +03 05 40.2	19.3 Ro~1DkTH15	d3242	C2014 11 29.33088 04 52 46.43 +08 08 14.1	19.9 Ro~1DpmH15
K14Wm4F	C2014 11 29.30867 04 36 34.65 +02 15 59.4	19.2 Ro~1DxUH15	K14Wm5V	C2014 11 29.33377 04 55 36.24 +02 03 27.6	19.5 Ro~1DxVH15
34395	C2014 11 29.31177 04 17 43.35 +02 44 01.2	18.0 Ro~1DTHB15	f4903	C2014 11 29.33378 04 52 55.53 +01 38 41.8	19.9 Ro~1DqOH15
41187	C2014 11 29.31177 04 19 41.75 +02 59 02.8	18.3 Ro~1DTcH15	f6837K05JD4U	C2014 11 29.33378 04 54 52.49 +02 44 41.8	20.3 Ro~1DLYH15
86011	C2014 11 29.31177 04 16 17.08 +02 17 02.7	18.6 Ro~1DYMNH15	15958	C2014 11 29.33378 04 57 24.68 +02 07 27.3	17.0 Ro~1DR9H15
JI497	C2014 11 29.31177 04 17 21.08 +02 55 13.8	18.3 Ro~1DgVH15	27895	C2014 11 29.33378 04 53 55.99 +01 40 09.6	18.3 Ro~1DSUH15
O2792	C2014 11 29.31177 04 17 20.45 +01 57 25.8	19.4 Ro~1DjNH15	70125	C2014 11 29.33378 04 57 58.39 +02 51 07.6	18.8 Ro~1DwJH15
R7488	C2014 11 29.31177 04 17 45.93 +02 00 24.4	19.5 Ro~1Dl1H15	76464	C2014 11 29.33378 04 56 13.84 +02 38 58.3	19.1 Ro~1DXRH15
W6329	C2014 11 29.31177 04 16 04.30 +03 02 56.1	19.4 Ro~1DnYH15	A0302	C2014 11 29.33378 04 57 56.48 +02 23 47.2	19.7 Ro~1DZWH15
X2988	C2014 11 29.31177 04 16 25.33 +02 14 51.5	19.8 Ro~1DoaH15	B0006	C2014 11 29.33378 04 56 12.37 +02 33 52.3	19.8 Ro~1DaPH15
e9035	C2014 11 29.31177 04 17 51.28 +01 51 44.4	19.7 Ro~1DpxH15	B1127	C2014 11 29.33378 04 52 16.06 +02 00 46.1	19.3 Ro~1DaYH15
K14WS9Z	C2014 11 29.31177 04 17 30.48 +02 32 46.8	19.9 Ro~1DvWH15	C7063	C2014 11 29.33378 04 58 57.84 +02 36 57.5	20.2 Ro~1DbuH15
K14WCOA	C2014 11 29.31426 04 28 36.87 +02 04 37.0	20.0 Ro~1DobH15	I4165	C2014 11 29.33378 04 55 57.22 +03 03 02.4	20.6 Ro~1DfyH15
38234	C2014 11 29.31426 04 27 10.30 +02 02 46.3	17.2 Ro~1DTZH15	I6034	C2014 11 29.33378 04 52 26.04 +02 51 57.8	20.2 Ro~1Dg5H15
B0910	C2014 11 29.31426 04 25 49.90 +03 06 01.2	18.7 Ro~1DaNH15	K10A63F	C2014 11 29.33635 04 54 32.43 +04 09 16.7	19.9 Ro~1FjTH15
B5427	C2014 11 29.31426 04 27 08.70 +01 36 02.6	19.0 Ro~1DazH15	30923	C2014 11 29.33636 04 52 52.85 +04 53 19.6	18.4 Ro~1DspH15
H5129	C2014 11 29.31426 04 28 44.20 +02 51 04.6	19.4 Ro~1Df0H15	33708	C2014 11 29.33636 04 58 08.38 +04 30 24.9	17.2 Ro~1DT7H15
I4831	C2014 11 29.31426 04 24 02.04 +01 40 48.4	19.2 Ro~1Dg1H15	50737	C2014 11 29.33636 04 59 03.37 +04 20 14.7	18.8 Ro~1DUC15
L6037	C2014 11 29.31426 04 25 35.90 +03 09 25.9	19.8 Ro~1Dh1H15	59515	C2014 11 29.33636 04 52 54.97 +04 26 40.9	19.0 Ro~1DVLH15
b2738	C2014 11 29.31426 04 25 17.94 +02 55 12.5	19.5 Ro~1DpHH15	76036	C2014 11 29.33636 04 56 35.83 +04 17 04.0	19.2 Ro~1DXPH15
K14SL5F	C2014 11 29.31693 04 23 24.42 +04 01 13.2	20.5 Ro~1DOBH15	81825	C2014 11 29.33636 04 54 42.43 +03 43 32.2	19.3 Ro~1DY2H15
89074	C2014 11 29.31693 04 22 24.77 +04 09 52.2	20.4 Ro~1DYCH15	F4028	C2014 11 29.33636 04 55 57.00 +03 27 48.8	19.2 Ro~1DxKH15
93376	C2014 11 29.31693 04 25 19.85 +03 30 11.0	19.1 Ro~1DYuH15	I9441	C2014 11 29.33636 04 53 28.84 +03 25 24.4	19.5 Ro~1Dg1H15
97246	C2014 11 29.31693 04 24 33.12 +03 25 05.8	17.7 Ro~1DZDH15	L8744	C2014 11 29.33636 04 58 20.14 +04 28 26.0	20.2 Ro~1DhxH15
B9528	C2014 11 29.31693 04 24 02.49 +04 23 01.4	20.0 Ro~1DbMH15	W6271	C2014 11 29.33636 04 56 06.77 +03 25 38.0	20.0 Ro~1DnYH15
C0031	C2014 11 29.31693 04 27 18.18 +04 48 26.9	19.8 Ro~1DbQH15	K14WJ2M	C2014 11 29.33636 04 54 07.67 +04 09 06.0	20.5 Ro~1Dv4H15
C7928	C2014 11 29.31693 04 25 51.14 +03 41 40.9	19.4 Ro~1DbyH15	26878	C2014 11 29.33906 04 55 26.67 +06 36 26.3	18.8 Ro~1DSNH15
D2716	C2014 11 29.31693 04 28 38.00 +03 35 58.7	19.6 Ro~1DcJH15	27540	C2014 11 29.33906 04 58 50.18 +05 23 34.1	18.5 Ro~1DSSH15
G5365	C2014 11 29.31693 04 24 56.30 +04 01 16.1	18.6 Ro~1DejH15	40906	C2014 11 29.33906 04 53 36.99 +06 26 43.6	19.1 Ro~1DTqH15
J8403	C2014 11 29.31693 04 26 48.60 +03 50 55.0	19.7 Ro~1DgkH15	47680	C2014 11 29.33906 04 54 05.79 +06 14 52.2	18.5 Ro~1D0U2H15
M5840	C2014 11 29.31693 04 27 25.47 +04 23 51.7	19.5 Ro~1DiVH15	61010	C2014 11 29.33906 04 53 50.95 +05 43 05.1	18.9 Ro~1Dv4H15
M8686	C2014 11 29.31693 04 23 00.10 +04 39 24.8	18.6 Ro~1Di1H15	A5685	C2014 11 29.33906 04 57 46.23 +06 17 00.4	19.9 Ro~1Da1H15
N6661	C2014 11 29.31693 04 27 42.75 +04 00 08.6	20.1 Ro~1DjAH15	B7430	C2014 11 29.33906 04 53 36.66 +06 36 55.0	19.0 Ro~1DbCH15
a7669	C2014 11 29.31693 04 23 43.77 +04 36 07.2	19.3 Ro~1DooH15	D1381	C2014 11 29.33906 04 56 44.91 +05 27 42.9	19.0 Ro~1DcDH15
25347	C2014 11 29.31954 04 30 50.16 +02 38 20.8	18.9 Ro~1DSCH15	H5995	C2014 11 29.33906 04 55 20.01 +05 34 43.8	20.5 Ro~1Df5H15
88533	C2014 11 29.31954 04 32 12.28 +02 32 01.4	17.5 Ro~1DY2H15	P7575	C2014 11 29.33906 04 57 14.97 +06 36 05.7	19.6 Ro~1DkEH15
D3316	C2014 11 29.31954 04 33 49.57 +02 47 19.7	18.3 Ro~1DcNH15	Q7325	C2014 11 29.33906 04 59 03.29 +05 05 21.0	19.1 Ro~1DkyH15
P8187	C2014 11 29.31954 04 35 06.69 +03 05 36.7	19.2 Ro~1DkTH15	R0409	C2014 11 29.33906 04 52 35.82 +06 39 13.7	19.9 Ro~1DlYH15
K14Wm4F	C2014 11 29.31954 04 36 33.97 +02 16 02.2	19.3 Ro~1DxUH15	f0664	C2014 11 29.33906 04 54 31.52 +06 37 07.8	20.0 Ro~1Dq3H15
K14Wm5V*	C2014 11 29.32297 04 55 36.84 +02 03 25.2	19.6 Ro~1DxVH15	10442	C2014 11 29.34171 04 58 32.52 +07 15 08.4	17.9 Ro~1DQOH15
f4903	C2014 11 29.32298 04 52 56.60 +01 38 47.7	20.2 Ro~1DgQH15	26380	C2014 11 29.34171 04 53 46.04 +08 01 14.9	17.2 Ro~1DSJH15
f6837K05JD4U	C2014 11 29.32298 04 54 53.32 +02 44 53.4	19.7 Ro~1DLYH15	45712	C2014 11 29.34171 04 57 32.48 +08 30 03.2	18.6 Ro~1DULH15
15958	C2014 11 29.32298 04 57 25.24 +02 07 29.8	16.9 Ro~1DR9H15	51048	C2014 11 29.34171 04 56 21.92 +07 48 28.4	18.7 Ro~1D0VH15
27895	C2014 11 29.32298 04 53 56.61 +01 40 12.9	18.4 Ro~1DSUH15	52273	C2014 11 29.34171 04 52 27.13 +07 45 21.6	19.4 Ro~1D0V4H15
70125	C2014 11 29.32298 04 57 59.09 +02 51 08.1	18.8 Ro~1DwJH15	76405	C2014 11 29.34171 04 58 59.91 +07 03 08.2	18.2 Ro~1DXRH15
76464	C2014 11 29.32298 04 56 14.41 +02 39 00.6	19.2 Ro~1DXRH15	85889	C2014 11 29.34171 04 54 18.09 +07 02 13.4	17.7 Ro~1DYLH15
A0302	C2014 11 29.32298 04 57 57.15 +02 23 49.6	19.8 Ro~1DZWH15	B1664	C2014 11 29.34171 04 54 20.47 +08 16 07.9	18.5 Ro~1DabH15
B0006	C2014 11 29.32298 04 56 13.04 +02 33 55.3	20.0 Ro~1DaPH15	B6936	C2014 11 29.34171 04 56 14.61 +08 30 30.4	18.8 Ro~1Db9H15
B1127	C2014 11 29.32298 04 52 16.65 +02 00 48.9	19.5 Ro~1DaYH15	C2294	C2014 11 29.34171 04 57 09.23 +08 29 18.2	19.6 Ro~1DbYH15
C7063	C2014 11 29.32298 04 58 58.44 +02 36 59.8	20.3 Ro~1DbuH15	C3911	C2014 11 29.34171 04 53 23.16 +07 13 56.3	19.9 Ro~1DbiH15
I4165	C2014 11 29.32298 04 55 57.85 +03 03 04.4	20.4 Ro~1DfyH15	C4985	C2014 11 29.34171 04 52 19.16 +07 37 17.9	19.8 Ro~1DbkH15
I6034	C2014 11 29.32298 04 52 26.77 +02 52 00.8	20.3 Ro~1Dg5H15	D3585	C2014 11 29.34171 04 55 49.58 +07 55 39.1	19.5 Ro~1DcPH15
K10A63F	C2014 11 29.32554 04 54 32.91 +04 09 16.3	19.6 Ro~1FjTH15	I1491	C2014 11 29.34171 04 58 36.77 +07 02 22.1	20.1 Ro~1Df1H15
30923	C2014 11 29.32555 04 52 53.51 +04 53 21.1	18.4 Ro~1DspH15	K1335	C2014 11 29.34171 04 57 24.65 +07 50 35.0	19.5 Ro~1Dh8H15
33708	C2014 11 29.32555 04 58 08.99 +04 30 29.1	17.1 Ro~1DT7H15	M4566	C2014 11 29.34171 04 55 29.59 +07 27 34.4	19.5 Ro~1DiQH15
50737	C2014 11 29.32555 04 59 03.32 +04 20 15.2	18.9 Ro~1DUC15	M6717	C2014 11 29.34171 04 56 44.29 +07 27 50.3	20.5 Ro~1DiYH15
59515	C2014 11 29.32555 04 52 55.57 +04 26 43.0	19.1 Ro~1DVLH15	N3070	C2014 11 29.34171 04 56 47.02 +07 44 06.6	19.1 Ro~1DjOH15
76036	C2014 11 29.32555 04 56 36.38 +04 17 05.2	19.2 Ro~1DXPH15	R4944	C2014 11 29.34171 04 53 07.82 +08 08 09.6	19.7 Ro~1DlYH15
81825	C2014 11 29.32555 04 54 43.03 +03 43 32.8	19.4 Ro~1DY2H15	R6277	C2014 11 29.34171 04 55 42.65 +07 35 10.5	19.5 Ro~1Dl4H15
F4028	C2014 11 29.32555 04 55 57.54 +03 27 52.1	19.1 Ro~1DdxH15	d3242	C2014 11 29.34171 04 52 45.89 +08 18 13.6	20.3 Ro~1DpmH15
I9441	C2014 11 29.32555 04 53 29.35 +03 25 25.5	20.0 Ro~1Dg1H15	f4903	C2014 11 29.34513 04 52 54.41 +01 38 36.0	19.9 Ro~1DqOH15
L8744	C2014 11 29.32555 04 58 20.89 +04 28 25.5	20.1 Ro~1DhxH15	f6837K05JD4U	C2014 11 29.34513 04 54 51.64 +02 44 30.4	20.4 Ro~1DLYH15
W6271	C2014 11 29.32555 04 56 07.35 +03 25 38.7	19.8 Ro~1DnYH15	15958	C2014 11 29.34513 04 57 24.11 +02 07 24.9	16.9 Ro~1DR9H15
K14WJ2M	C2014 11 29.32555 04 54 08.26 +04 09 11.2	20.4 Ro~1Dv4H15	27895	C2014 11 29.34513 04 53 55.31 +01 40 06.0	18.4 Ro~1DSUH15
26878	C2014 11 29.32831 04 55 27.23 +06 36 26.9	18.5 Ro~1DSNH15	70125	C2014 11 29.34513 04 57 57.70 +02 51 07.3	18.7 Ro~1DwJH15

Астероидно-кометная опасность, № 14-12 (9)

81825	C2014 11 29.34770	04 54 41.72	+03 43 31.5	19.3 Ro~1D2YH15	A3617	C2014 11 29.36669	04 47 44.53	+03 53 56.5	17.8 Ro~1D2pH15
F4028	C2014 11 29.34770	04 55 56.40	+03 27 46.5	19.2 Ro~1DdxH15	D4188	C2014 11 29.36669	04 49 26.95	+04 23 10.7	19.9 Ro~1DcTH15
I9441	C2014 11 29.34770	04 53 28.15	+03 25 22.3	20.1 Ro~1DgJLH15	D7900	C2014 11 29.36669	04 51 06.47	+04 13 58.4	18.3 Ro~1DcnH15
L8744	C2014 11 29.34770	04 58 19.41	+04 28 27.4	19.8 Ro~1DxKH15	GI450	C2014 11 29.36669	04 47 14.19	+04 09 30.0	19.1 Ro~1DeTH15
W6271	C2014 11 29.34770	04 56 06.18	+03 25 37.6	19.5 Ro~1DnYH15	H8643	C2014 11 29.36669	04 51 08.76	+03 54 15.6	20.2 Ro~1DfbH15
K14WJ2M	C2014 11 29.34770	04 54 07.06	+04 09 02.3	20.1 Ro~1Dv4H15	R7122	C2014 11 29.36669	04 46 02.04	+04 27 16.7	20.3 Ro~1DlHh15
K10A63F	C2014 11 29.34770	04 54 31.82	+04 09 16.5	20.1 Ro~1FjTH15	W6569	C2014 11 29.36669	04 49 31.69	+04 38 21.7	19.9 Ro~1DnaH15
26878	C2014 11 29.35044	04 55 26.11	+06 36 24.9	18.7 Ro~1DSNH15	W9002	C2014 11 29.36669	04 48 30.32	+03 50 26.8	19.6 Ro~1DnoH15
27540	C2014 11 29.35044	04 58 49.54	+05 23 31.7	18.6 Ro~1DSSH15	37181	C2014 11 29.36919	04 46 58.26	+02 56 01.1	19.1 Ro~1DTTH15
40906	C2014 11 29.35044	04 53 36.31	+06 26 39.2	19.0 Ro~1DTgH15	64516	C2014 11 29.36919	04 49 52.89	+02 37 22.3	19.7 Ro~1DWBH15
47680	C2014 11 29.35044	04 54 05.23	+06 14 50.5	18.5 Ro~1DUZH15	B9706	C2014 11 29.36919	04 45 23.95	+02 36 23.1	18.6 Ro~1DboH15
61010	C2014 11 29.35044	04 53 50.29	+05 43 03.0	18.9 Ro~1DvzH15	I4163	C2014 11 29.36919	04 51 01.15	+02 47 48.0	20.3 Ro~1DfYH15
A5685	C2014 11 29.35044	04 57 45.84	+06 16 59.3	19.7 Ro~1Da1H15	I6195	C2014 11 29.36919	04 50 30.69	+02 40 51.9	20.0 Ro~1Dg7H15
B7430	C2014 11 29.35044	04 53 36.03	+06 36 55.7	19.0 Ro~1DbCH15	P1028	C2014 11 29.36919	04 50 57.20	+02 35 33.7	19.9 Ro~1DjnH15
DI381	C2014 11 29.35044	04 56 44.33	+05 27 39.2	18.9 Ro~1DcDH15	a3796	C2014 11 29.36919	04 48 09.15	+01 32 21.5	20.3 Ro~1DoZH15
H5995	C2014 11 29.35044	04 55 19.30	+05 34 41.9	20.1 Ro~1DfSH15	K13J06U	C2014 11 29.37170	04 47 33.73	+06 09 08.5	20.0 Ro~1DnoH15
P7575	C2014 11 29.35044	04 57 14.34	+06 36 02.7	19.7 Ro~1DkEH15	14880	C2014 11 29.37170	04 46 11.82	+06 40 45.2	17.8 Ro~1DR1H15
Q7325	C2014 11 29.35044	04 59 02.65	+05 05 15.4	19.2 Ro~1DkyH15	22074	C2014 11 29.37170	04 49 48.23	+05 44 43.5	17.4 Ro~1DRrH15
R0409	C2014 11 29.35044	04 52 35.12	+06 39 13.9	19.9 Ro~1DlDH15	46084	C2014 11 29.37170	04 51 12.28	+06 07 21.9	19.1 Ro~1DUOH15
f0664	C2014 11 29.35044	04 54 30.93	+06 37 03.7	20.3 Ro~1Dq3H15	71633	C2014 11 29.37170	04 47 08.45	+06 41 57.2	18.9 Ro~1DwH15
10442	C2014 11 29.35303	04 58 31.96	+07 15 06.6	17.7 Ro~1DQJH15	76361	C2014 11 29.37170	04 47 09.52	+06 09 28.0	19.3 Ro~1DXQH15
26380	C2014 11 29.35303	04 53 45.36	+08 01 11.5	17.2 Ro~1DSJH15	81848	C2014 11 29.37170	04 49 10.15	+06 20 20.6	18.5 Ro~1DYZH15
45712	C2014 11 29.35303	04 57 31.91	+08 30 02.5	18.8 Ro~1DULH15	88898	C2014 11 29.37170	04 51 11.08	+06 48 08.5	18.9 Ro~1DyBH15
51048	C2014 11 29.35303	04 56 21.36	+07 48 27.6	18.7 Ro~1DUvH15	95968	C2014 11 29.37170	04 51 33.16	+05 05 55.1	20.1 Ro~1DZ7H15
52273	C2014 11 29.35303	04 52 26.68	+07 45 20.6	19.4 Ro~1DV4H15	99254	C2014 11 29.37170	04 47 47.48	+05 27 34.4	18.9 Ro~1DZgH15
76405	C2014 11 29.35303	04 58 59.18	+07 03 09.4	18.2 Ro~1DXRH15	A1807	C2014 11 29.37170	04 51 08.21	+06 29 51.1	17.5 Ro~1DZgH15
85889	C2014 11 29.35303	04 54 17.40	+07 02 14.9	17.8 Ro~1DYLH15	A3942	C2014 11 29.37170	04 45 22.04	+06 34 02.7	20.3 Ro~1DZgH15
BI664	C2014 11 29.35303	04 54 19.48	+08 16 15.4	18.5 Ro~1DabH15	H4659	C2014 11 29.37170	04 46 46.91	+06 25 59.0	19.4 Ro~1DfLH15
B6936	C2014 11 29.35303	04 56 13.99	+08 30 26.0	18.7 Ro~1Db9H15	b3042	C2014 11 29.37170	04 46 33.58	+05 01 00.1	20.3 Ro~1DpTH15
C2294	C2014 11 29.35303	04 57 08.49	+08 29 18.3	19.8 Ro~1DbYH15	K14WT8R	C2014 11 29.37170	04 47 50.46	+06 28 26.7	20.2 Ro~1DvXH15
C3911	C2014 11 29.35303	04 53 22.55	+07 13 54.4	20.0 Ro~1Db1H15	K14WT8S	C2014 11 29.37170	04 47 46.81	+06 19 54.3	20.2 Ro~1DvXH15
C4985	C2014 11 29.35303	04 52 18.84	+07 37 16.1	19.9 Ro~1DbKH15	K03E15W	C2014 11 29.37424	04 48 14.77	+08 14 07.0	20.1 Ro~1DLKH15
D3585	C2014 11 29.35303	04 55 48.98	+07 55 37.9	20.2 Ro~1DcPH15	f8756K08UJ7C	C2014 11 29.37424	04 47 44.56	+06 53 30.6	19.4 Ro~1DMnH15
I1491	C2014 11 29.35303	04 58 36.05	+07 02 21.1	20.0 Ro~1Df1H15	K14SL6J	C2014 11 29.37424	04 48 52.11	+08 31 15.5	20.2 Ro~1DOCH15
K1335	C2014 11 29.35303	04 57 24.14	+07 50 29.9	19.5 Ro~1Dh8H15	13117	C2014 11 29.37424	04 50 54.96	+08 04 02.9	18.4 Ro~1DQnH15
M4566	C2014 11 29.35303	04 55 29.00	+07 27 30.8	19.6 Ro~1DiQH15	23573	C2014 11 29.37424	04 45 21.47	+07 32 30.5	17.7 Ro~1DSOH15
M6717	C2014 11 29.35303	04 56 43.69	+07 27 50.1	20.4 Ro~1DiYH15	23908	C2014 11 29.37424	04 48 12.06	+07 47 47.9	18.3 Ro~1DSZH15
N3070	C2014 11 29.35303	04 56 46.39	+07 44 06.5	19.1 Ro~1DjOH15	32794	C2014 11 29.37424	04 49 02.19	+07 54 02.7	19.8 Ro~1DT1H15
R4944	C2014 11 29.35303	04 53 07.21	+08 08 07.3	19.9 Ro~1DlYH15	64943	C2014 11 29.37424	04 45 20.31	+07 03 30.9	19.8 Ro~1DWDH15
R6277	C2014 11 29.35303	04 55 42.03	+07 35 03.3	19.3 Ro~1DlGH15	89172	C2014 11 29.37424	04 50 05.52	+08 06 52.8	18.6 Ro~1DYGH15
d3242	C2014 11 29.35303	04 52 45.33	+08 08 11.6	19.9 Ro~1DpmH15	97435	C2014 11 29.37424	04 49 12.98	+07 01 45.3	18.8 Ro~1DZEH15
K14SL3F	C2014 11 29.35548	04 50 15.23	+04 14 59.6	20.0 Ro~1DOBH15	C0820	C2014 11 29.37424	04 50 55.91	+07 41 21.1	19.2 Ro~1DvTH15
02772	C2014 11 29.35548	04 48 36.12	+04 03 01.8	15.8 Ro~1DPRH15	F2452	C2014 11 29.37424	04 48 37.15	+07 04 22.2	19.8 Ro~1DdoH15
06377	C2014 11 29.35548	04 50 05.57	+03 30 06.2	17.3 Ro~1DPvH15	I0413	C2014 11 29.37424	04 50 36.23	+08 31 22.4	19.5 Ro~1DfrH15
19536	C2014 11 29.35548	04 48 27.29	+04 30 13.4	17.9 Ro~1DRZH15	I4488	C2014 11 29.37424	04 46 41.41	+07 23 52.9	19.8 Ro~1DgOH15
A3617	C2014 11 29.35548	04 47 45.15	+03 53 58.0	17.8 Ro~1DZpH15	M1900	C2014 11 29.37424	04 48 12.29	+07 37 13.4	19.7 Ro~1DiDH15
D4188	C2014 11 29.35548	04 49 27.51	+04 23 11.5	19.9 Ro~1DcTH15	N1367	C2014 11 29.37424	04 49 59.62	+07 32 13.2	19.4 Ro~1DiuH15
D7900	C2014 11 29.35548	04 51 07.12	+04 14 01.7	18.1 Ro~1DcnH15	V3087	C2014 11 29.37424	04 51 13.07	+07 02 55.9	19.9 Ro~1DmkH15
GI450	C2014 11 29.35548	04 47 14.81	+04 09 28.5	18.9 Ro~1DcTH15	K14SL3F	C2014 11 29.37744	04 50 14.13	+04 14 58.2	20.1 Ro~1DLBH15
H8643	C2014 11 29.35548	04 51 09.43	+03 54 15.7	20.2 Ro~1DfbH15	02772	C2014 11 29.37744	04 48 34.77	+04 03 03.6	15.9 Ro~1DPRH15
R7122	C2014 11 29.35548	04 46 02.64	+04 27 20.8	20.1 Ro~1DlHh15	06377	C2014 11 29.37744	04 50 04.28	+03 30 06.1	17.3 Ro~1DPvH15
W6569	C2014 11 29.35548	04 49 32.19	+04 38 22.3	20.0 Ro~1DnaH15	19536	C2014 11 29.37744	04 48 25.77	+04 29 52.2	17.9 Ro~1DRZH15
W9002	C2014 11 29.35548	04 48 30.92	+03 50 29.3	19.7 Ro~1DnoH15	A3617	C2014 11 29.37744	04 47 43.91	+03 53 55.2	17.7 Ro~1DZpH15
37181	C2014 11 29.35802	04 46 58.90	+02 56 01.1	19.1 Ro~1DTTH15	D4188	C2014 11 29.37744	04 49 26.42	+04 23 11.4	19.6 Ro~1DcTH15
64516	C2014 11 29.35802	04 49 53.55	+02 37 24.0	19.5 Ro~1DWBH15	D7900	C2014 11 29.37744	04 51 05.83	+04 13 55.2	18.1 Ro~1DcnH15
B9706	C2014 11 29.35802	04 45 24.64	+02 36 19.8	18.6 Ro~1DboH15	GI450	C2014 11 29.37744	04 47 13.62	+04 09 33.0	19.2 Ro~1DeTH15
I4163	C2014 11 29.35802	04 51 01.94	+02 47 51.3	20.2 Ro~1DfYH15	H8643	C2014 11 29.37744	04 51 08.17	+03 54 15.4	20.0 Ro~1DfbH15
I6195	C2014 11 29.35802	04 50 31.41	+02 40 55.0	19.7 Ro~1Dg7H15	R7122	C2014 11 29.37744	04 46 01.62	+04 27 14.3	19.9 Ro~1DlHh15
P1028	C2014 11 29.35802	04 50 57.84	+02 35 36.3	19.9 Ro~1DjnH15	W6569	C2014 11 29.37744	04 49 31.07	+04 38 21.7	20.1 Ro~1DnaH15
a3796	C2014 11 29.35802	04 48 09.83	+01 32 25.9	20.4 Ro~1DcZH15	W9002	C2014 11 29.37744	04 48 29.72	+03 50 23.7	19.4 Ro~1DnoH15
K13J06U	C2014 11 29.36065	04 47 34.77	+06 09 00.8	20.2 Ro~1DnoH15	37181	C2014 11 29.38004	04 46 57.63	+02 56 01.0	19.1 Ro~1DTTH15
14880	C2014 11 29.36065	04 46 12.50	+06 40 45.0	17.8 Ro~1DR1H15	64516	C2014 11 29.38004	04 49 52.36	+02 37 22.5	19.6 Ro~1DvBH15
22074	C2014 11 29.36065	04 49 48.81	+05 44 44.2	17.3 Ro~1DRrH15	B9706	C2014 11 29.38004	04 45 23.28	+02 36 26.5	18.6 Ro~1DboH15
46084	C2014 11 29.36065	04 51 12.87	+06 07 03.8	19.2 Ro~1DUOH15	I4163	C2014 11 29.38004	04 51 00.53	+02 47 43.9	20.4 Ro~1DfYH15
71633	C2014 11 29.36065	04 47 09.06	+06 41 57.2	18.9 Ro~1DwzH15	I6195	C2014 11 29.38004	04 50 30.09	+02 40 50.7	19.8 Ro~1Dg7H15
76361	C2014 11 29.36065	04 47 10.25	+06 09 28.4	19.3 Ro~1DXQH15	P1028	C2014 11 29.38004	04 50 56.66	+02 35 32.5	20.5 Ro~1DjnH15
81848	C2014 11 29.36065	04 49 10.82	+06 20 23.8	18.4 Ro~1DYZH15	a3796	C2014 11 29.38004	04 48 08.50	+01 32 17.4	20.1 Ro~1DoZH15
88898	C2014 11 29.36065	04 51 11.77	+06 48 06.9	18.7 Ro~1DYBH15	K13J06U	C2014 11 29.38259	04 47 32.67	+06 09 16.1	20.4 Ro~1DnoH15
95968	C2014 11 29.36065	04 51 33.85	+05 05 56.2	20.4 Ro~1DZ7H15	14880	C2014 11 29.38259	04 46 11.14	+06 40 45.9	17.8 Ro~1DR1H15
99254	C2014 11 29.36065	04 47 48.03	+05 27 34.6	19.4 Ro~1DZgH15	22074	C2014 11 29.38259	04 49 47.64	+05 44 42.7	17.3 Ro~1DRrH15
A1807	C2014 11 29.36065	04 51 08.94	+06 30 04.9	17.5 Ro~1DZgH15	46084	C2014 11 29.38259	04 51 11.71	+06 07 20.7	19.1 Ro~1DUOH15
A3942	C2014 11 29.36065	04 45 22.73	+06 34 05.7	20.1 Ro~1DZpH15	71633	C2014 11 29.38259	04 47 07.90	+06 41 57.2	19.2 Ro~1DwH15
H4659	C2014 11 29.36065	04 46 47.59	+06 26 03.2	19.2 Ro~1DfLH15	76361	C2014 11 29.38259	04 47 08.85	+06 09 27.4	19.2 Ro~1DXQH15
b3042	C2014 11 29.36065	04 46 34.00	+05 51 00.0	19.9 Ro~1DpTH15	81848	C2014 11 29.38259	04 49 09.51	+06 20 17.2	18.4 Ro~1DYZH15
K14WT8R	C2014 11 29.36065	04 47 51.07	+06 28 26.9	19.8 Ro~1DvXH15	88898	C2014 11 29.38259	04 51 10.39	+06 48 09.8	19.0 Ro~1DyBH15
K14WT8S	C2014 11 29.36065	04 47 47.46	+06 19 52.0	20.5 Ro~1DvXH15	95968	C2014 11 29.38259	04 51 32.57	+05 05 56.6	19.9 Ro~1DZ7H15
K03E15W	C2014 11 29.36325	04 48 15.							

12-я лунация, 05.11.14 – 02.01.15

M1900	C2014 11 29.38522 04 48 11.71 +07 37 11.2	19.9 Ro-1D1dH15	K14Wn8W	C2014 11 29.43922 04 27 20.28 +06 59 20.1	19.5 Ro-1FnzH15
N1367	C2014 11 29.38522 04 49 58.98 +07 32 13.1	19.4 Ro-1D1uH15	00412	C2014 11 29.43923 04 22 12.74 +07 27 32.9	13.8 Ro-1DPzH15
V3087	C2014 11 29.38522 04 51 12.27 +07 02 59.3	19.7 Ro-1DmKH15	18037	C2014 11 29.43923 04 27 01.44 +07 08 30.3	19.0 Ro-1DROH15
55060	C2014 11 29.39243 04 42 52.47 +01 33 43.1	18.6 Ro-1DVLH15	27089	C2014 11 29.43923 04 24 41.95 +07 56 12.0	18.5 Ro-1DSOH15
56777	C2014 11 29.39243 04 44 10.11 +02 28 22.3	18.7 Ro-1DVUH15	32394	C2014 11 29.43923 04 25 57.30 +07 04 39.3	18.9 Ro-1DSzH15
K1328	C2014 11 29.39243 04 43 06.94 +01 46 24.5	19.4 Ro-1Dh7H15	47649	C2014 11 29.43923 04 27 27.34 +08 29 50.3	19.9 Ro-1DUZH15
55060	C2014 11 29.40345 04 42 52.07 +01 33 43.2	18.8 Ro-1DVLH15	50379	C2014 11 29.43923 04 26 49.49 +06 47 36.3	15.9 Ro-1DURH15
56777	C2014 11 29.40345 04 44 09.48 +02 28 20.3	18.8 Ro-1DVUH15	68838	C2014 11 29.43923 04 28 25.08 +07 47 16.8	19.0 Ro-1DwAH15
K1328	C2014 11 29.40345 04 43 06.43 +01 46 23.9	19.3 Ro-1Dh7H15	90458	C2014 11 29.43923 04 25 23.64 +07 28 59.4	20.3 Ro-1DYrH15
55060	C2014 11 29.41460 04 42 51.67 +01 33 43.8	18.6 Ro-1DVLH15	97605	C2014 11 29.43923 04 22 57.21 +07 47 47.0	19.2 Ro-1DPzFH15
56777	C2014 11 29.41460 04 44 08.79 +02 28 18.8	18.8 Ro-1DVUH15	97768	C2014 11 29.43923 04 26 23.89 +07 46 43.3	19.1 Ro-1DdHH15
K1328	C2014 11 29.41460 04 43 05.87 +01 46 23.5	19.5 Ro-1Dh8H15	B1994	C2014 11 29.43923 04 26 19.24 +08 28 07.1	19.4 Ro-1DadH15
g0840K13J34W	C2014 11 29.41974 04 35 23.91 +08 01 57.5	20.1 Ro-1DNoH15	F3126	C2014 11 29.43923 04 28 26.29 +07 36 58.2	19.7 Ro-1DdrH15
13692	C2014 11 29.41974 04 35 04.68 +08 26 51.9	18.7 Ro-1DQrH15	P9293	C2014 11 29.43923 04 26 25.93 +07 57 14.9	18.5 Ro-1DkPH15
24787	C2014 11 29.41974 04 31 42.47 +07 35 27.9	19.3 Ro-1DSBH15	Q8531	C2014 11 29.43923 04 23 51.22 +07 10 11.1	19.5 Ro-1D15H15
35983	C2014 11 29.41974 04 36 40.57 +07 38 23.7	19.5 Ro-1DTMH15	W8384	C2014 11 29.43923 04 23 47.47 +06 57 26.6	19.6 Ro-1Dn1H15
45528	C2014 11 29.41974 04 36 54.22 +07 37 50.5	18.6 Ro-1DUXH15	X1662	C2014 11 29.43923 04 25 17.07 +07 57 00.6	20.1 Ro-1Do4H15
51642	C2014 11 29.41974 04 32 36.16 +08 01 05.9	18.8 Ro-1DV0H15	g0840K13J34W	C2014 11 29.44188 04 35 21.61 +08 02 17.2	20.0 Ro-1DNoH15
57392	C2014 11 29.41974 04 37 19.72 +08 14 51.9	19.4 Ro-1DVXH15	13692	C2014 11 29.44188 04 35 03.38 +08 26 48.1	18.6 Ro-1DQrH15
69861	C2014 11 29.41974 04 32 05.24 +08 22 02.9	19.5 Ro-1DwGH15	24787	C2014 11 29.44188 04 31 41.33 +07 53 23.7	19.0 Ro-1DSBH15
93459	C2014 11 29.41974 04 34 32.63 +07 23 37.0	18.6 Ro-1DYvH15	35983	C2014 11 29.44188 04 36 39.33 +07 38 22.9	19.3 Ro-1DTMH15
B6087	C2014 11 29.41974 04 36 36.34 +07 58 20.1	18.1 Ro-1Db4H15	45528	C2014 11 29.44188 04 36 53.02 +07 37 50.8	18.5 Ro-1DUKH15
E4255	C2014 11 29.41974 04 35 39.54 +07 58 36.0	19.0 Ro-1DdbH15	51642	C2014 11 29.44188 04 32 35.04 +08 01 01.5	18.6 Ro-1DV0H15
E9420	C2014 11 29.41974 04 34 50.98 +07 00 42.7	19.3 Ro-1DdaH15	57392	C2014 11 29.44188 04 37 18.48 +08 14 43.5	19.1 Ro-1DVXH15
J8728	C2014 11 29.41974 04 35 19.13 +06 56 22.5	19.9 Ro-1DgyH15	69861	C2014 11 29.44188 04 32 04.11 +08 21 58.8	19.5 Ro-1DWGH15
L6743	C2014 11 29.41974 04 31 13.39 +07 34 57.6	20.1 Ro-1DhnH15	93459	C2014 11 29.44188 04 34 31.30 +07 23 38.3	19.0 Ro-1DYvH15
Q8708	C2014 11 29.41974 04 35 22.11 +07 59 57.1	20.1 Ro-1D16H15	B6087	C2014 11 29.44188 04 36 34.84 +07 58 31.4	18.1 Ro-1Db4H15
W7254	C2014 11 29.41974 04 33 47.49 +07 27 38.8	20.4 Ro-1DneH15	E4255	C2014 11 29.44188 04 35 38.29 +07 58 30.7	19.1 Ro-1DdDH15
X1961	C2014 11 29.41974 04 31 00.71 +07 52 28.7	20.1 Ro-1Do5H15	E9420	C2014 11 29.44188 04 34 49.67 +07 00 42.6	19.0 Ro-1DdaH15
K09Q42D	C2014 11 29.42233 04 34 36.55 +05 54 28.9	19.9 Ro-1DMvH15	J8728	C2014 11 29.44188 04 35 18.03 +06 56 20.8	19.7 Ro-1DgyH15
01262	C2014 11 29.42233 04 35 15.83 +05 31 07.0	15.1 Ro-1DPBH15	L6743	C2014 11 29.44188 04 31 12.00 +07 34 47.7	20.1 Ro-1DhnH15
05553	C2014 11 29.42233 04 30 47.40 +06 15 55.8	18.5 Ro-1DPpH15	Q8708	C2014 11 29.44188 04 35 20.92 +07 59 54.8	19.8 Ro-1D16H15
43424	C2014 11 29.42233 04 34 20.55 +05 49 16.2	19.4 Ro-1DUGH15	W7254	C2014 11 29.44188 04 33 46.06 +07 27 34.4	19.2 Ro-1DdeH15
54447	C2014 11 29.42233 04 35 37.70 +05 46 15.0	18.9 Ro-1DVGH15	X1961	C2014 11 29.44188 04 30 59.60 +07 52 28.8	19.9 Ro-1Do5H15
93922	C2014 11 29.42233 04 34 59.88 +05 16 20.7	19.0 Ro-1DYzH15	K09Q42D	C2014 11 29.44456 04 34 35.48 +05 54 27.3	20.0 Ro-1DMvH15
J1187	C2014 11 29.42233 04 37 28.19 +05 16 17.7	19.2 Ro-1DgSH15	01262	C2014 11 29.44456 04 35 14.58 +05 31 07.0	15.0 Ro-1DPBH15
J3002	C2014 11 29.42233 04 34 58.11 +06 07 13.5	19.7 Ro-1DgbH15	05553	C2014 11 29.44456 04 30 46.13 +06 15 52.5	17.9 Ro-1DPpH15
f0053	C2014 11 29.42233 04 34 15.12 +06 05 35.8	19.9 Ro-1Dq1H15	43424	C2014 11 29.44456 04 34 19.00 +05 49 21.7	19.5 Ro-1DUGH15
f1149	C2014 11 29.42233 04 32 58.79 +06 28 08.7	19.6 Ro-1Dq5H15	54447	C2014 11 29.44456 04 35 36.33 +05 46 16.8	18.6 Ro-1DVGH15
F7048K05UF6J	C2014 11 29.42503 04 34 59.89 +04 37 21.1	19.6 Ro-1DM4H15	93922	C2014 11 29.44456 04 34 58.60 +05 16 18.9	19.1 Ro-1DYzH15
28896	C2014 11 29.42503 04 32 29.55 +03 39 33.4	19.5 Ro-1DSBH15	J1187	C2014 11 29.44456 04 37 27.05 +05 16 14.3	19.5 Ro-1DgSH15
45987	C2014 11 29.42503 04 33 25.14 +04 45 47.9	18.7 Ro-1DUNH15	J3002	C2014 11 29.44456 04 34 57.03 +06 07 11.3	19.8 Ro-1DgbH15
B4974	C2014 11 29.42503 04 33 28.45 +04 13 14.8	18.8 Ro-1DawH15	f0053	C2014 11 29.44456 04 34 13.80 +06 05 33.6	20.0 Ro-1Dq1H15
D4128	C2014 11 29.42503 04 37 48.03 +03 31 18.1	20.1 Ro-1DcTH15	f1149	C2014 11 29.44456 04 32 57.50 +06 28 15.0	19.4 Ro-1Dq5H15
I7789	C2014 11 29.42503 04 34 23.23 +03 50 37.4	19.5 Ro-1DgDH15	F7048K05UF6J	C2014 11 29.44753 04 34 58.53 +04 37 27.2	19.9 Ro-1DM4H15
a8650	C2014 11 29.42503 04 36 28.45 +04 29 51.5	19.6 Ro-1DsuH15	28896	C2014 11 29.44753 04 32 28.31 +03 39 28.4	19.7 Ro-1DSBH15
00412	C2014 11 29.42759 04 22 13.47 +07 27 31.9	13.9 Ro-1DP2H15	45987	C2014 11 29.44753 04 33 23.98 +04 45 45.8	18.7 Ro-1DUNH15
18037	C2014 11 29.42759 04 27 01.89 +07 08 30.4	18.8 Ro-1DROH15	B4974	C2014 11 29.44753 04 33 27.20 +04 13 14.1	19.3 Ro-1DawH15
27089	C2014 11 29.42759 04 24 42.82 +07 56 10.7	18.5 Ro-1DSOH15	D4128	C2014 11 29.44753 04 37 46.96 +03 31 18.8	19.8 Ro-1DcTH15
32394	C2014 11 29.42759 04 25 57.84 +07 04 40.5	18.8 Ro-1DSzH15	I7789	C2014 11 29.44753 04 34 21.53 +03 50 14.5	19.4 Ro-1DgDH15
47649	C2014 11 29.42759 04 27 27.91 +08 29 49.3	19.9 Ro-1DUZH15	a8650	C2014 11 29.44753 04 36 27.55 +04 29 48.3	19.7 Ro-1DsuH15
50379	C2014 11 29.42759 04 26 50.76 +06 47 34.8	15.9 Ro-1DURH15	K14Wn8W	C2014 11 29.45017 04 27 19.57 +06 59 23.4	19.7 Ro-1FnzH15
68838	C2014 11 29.42759 04 28 25.92 +07 47 17.0	19.2 Ro-1DwAH15	00412	C2014 11 29.45018 04 22 12.05 +07 27 33.7	13.8 Ro-1DP2H15
90458	C2014 11 29.42759 04 25 24.19 +07 29 00.5	20.0 Ro-1DY1H15	18037	C2014 11 29.45018 04 27 00.99 +07 08 30.1	18.9 Ro-1DROH15
97605	C2014 11 29.42759 04 22 57.85 +07 47 46.5	19.4 Ro-1DZFH15	27089	C2014 11 29.45018 04 24 41.16 +07 56 13.0	18.5 Ro-1DSOH15
97768	C2014 11 29.42759 04 26 24.49 +07 46 42.1	19.3 Ro-1DZH15	32394	C2014 11 29.45018 04 25 56.82 +07 04 37.7	19.1 Ro-1DSzH15
B1994	C2014 11 29.42759 04 26 19.90 +08 28 06.6	19.3 Ro-1DadH15	47649	C2014 11 29.45018 04 27 26.86 +08 29 49.5	19.9 Ro-1DUZH15
F3126	C2014 11 29.42759 04 28 26.86 +07 36 59.7	19.6 Ro-1DdrH15	50379	C2014 11 29.45018 04 26 49.27 +06 47 37.6	16.0 Ro-1DURH15
P9293	C2014 11 29.42759 04 26 26.57 +07 57 21.2	18.5 Ro-1DkPH15	68838	C2014 11 29.45018 04 28 24.40 +07 47 15.0	19.3 Ro-1DwAH15
Q8531	C2014 11 29.42759 04 23 51.80 +07 10 13.8	20.1 Ro-1D15H15	90458	C2014 11 29.45018 04 25 23.04 +07 28 58.9	20.2 Ro-1DY1H15
W8384	C2014 11 29.42759 04 23 47.96 +06 57 29.2	19.9 Ro-1Dn1H15	97605	C2014 11 29.45018 04 22 56.64 +07 47 47.2	19.3 Ro-1DZFH15
X1662	C2014 11 29.42759 04 25 17.74 +07 57 02.8	20.1 Ro-1Do4H15	97768	C2014 11 29.45018 04 26 23.30 +07 46 43.4	19.3 Ro-1DZH15
K14Wn8W	C2014 11 29.42759 04 27 20.95 +06 59 17.1	19.4 Ro-1FnzH15	B1994	C2014 11 29.45018 04 26 18.52 +08 28 06.5	19.3 Ro-1DadH15
g0840K13J34W	C2014 11 29.43053 04 35 22.72 +08 02 07.1	20.4 Ro-1DNoH15	F3126	C2014 11 29.45018 04 28 25.67 +07 36 58.2	20.2 Ro-1DdrH15
13692	C2014 11 29.43053 04 35 04.06 +08 26 50.5	18.7 Ro-1DQrH15	P9293	C2014 11 29.45018 04 26 25.37 +07 57 08.6	18.6 Ro-1DkPH15
24787	C2014 11 29.43053 04 31 41.90 +07 35 26.3	19.4 Ro-1DSBH15	Q8531	C2014 11 29.45018 04 23 50.61 +07 10 09.0	19.8 Ro-1D15H15
35983	C2014 11 29.43053 04 36 39.98 +07 38 23.5	19.3 Ro-1DTMH15	W8384	C2014 11 29.45018 04 23 46.87 +06 57 25.6	20.3 Ro-1Dn1H15
45528	C2014 11 29.43053 04 36 53.64 +07 37 49.8	18.5 Ro-1DUKH15	X1662	C2014 11 29.45018 04 25 16.61 +07 56 58.7	20.4 Ro-1Do4H15
51642	C2014 11 29.43053 04 32 35.64 +08 01 03.5	18.7 Ro-1DV0H15	71098	C2014 11 29.45729 12 02 06.89 +18 33 08.8	18.9 Ro-1DwoH15
57392	C2014 11 29.43053 04 37 19.16 +08 14 48.5	19.3 Ro-1DVXH15	06785	C2014 11 29.46004 11 59 59.99 +20 46 18.3	17.3 Ro-1DPzH15
69861	C2014 11 29.43053 04 32 04.72 +08 22 01.0	19.6 Ro-1DwGH15	27412	C2014 11 29.46272 12 12 38.56 +19 39 27.2	19.5 Ro-1DSRH15
93459	C2014 11 29.43053 04 34 31.96 +07 23 38.3	18.7 Ro-1DYvH15	71098	C2014 11 29.46799 12 02 07.78 +18 33 05.4	18.7 Ro-1DwOH15
B6087	C2014 11 29.43053 04 36 35.62 +07 58 25.9	18.0 Ro-1Db4H15	06785	C2014 11 29.47093 12 00 00.76 +20 46 16.1	17.3 Ro-1DPzH15
E4255	C2014 11 29.43053 04 35 38.93 +07 58 32.9	18.9 Ro-1DdbH15	27412	C2014 11 29.47349 12 12 39.34 +19 39 27.5	19.5 Ro-1DSRH15
E9420	C2014 11 29.43053 04 34 50.36 +07 00 42.7	19.1 Ro-1DdaH15	71098	C2014 11 29.48021 12 02 08.82 +18 33 02.2	18.6 Ro-1DwoH15
J8728	C2014 11 29.43053 04 35 18.62 +06 56 22.7	20.1 Ro-1DgyH15	06785	C2014 11 29.48286 12 00 01.60 +20 46 13.7	17.3 Ro-1DPzH15
L6743	C2014 11 29.43053 04 31 12.71 +07 34 53.9	19.7 Ro-1DhnH15	27412	C2014 11 29.48541 12 12 40.44 +19 39 27.9	19.2 Ro-1DSBH15
Q8708	C2014 11 29.43053 04 35 21.57 +07 59 56.6	20.0 Ro-1D16H15	10136	C2014 12 01.11764 03 48 41.70 +10 42 49.8	17.1 Ro-1DQRH15
W7254	C2014 11 29.43053 04 33 46.85 +07 27 36.1	20.3 Ro-1DneH15	10181	C2014 12 01.11764 03 52 48.29 +11 08 42.3	18.0 Ro-1DQSH15
X1961	C2014 11 29.43053 04 31 00.15 +07 52 28.6	19.7 Ro-1Do5H15	11231	C2014 12 01.11764 03 47 04.75 +10 59 18.5	15.4 Ro-1DQAH15
K09Q42D	C2014 11 29.43321 04 34 35.99 +05 54 26.8	20.0 Ro-1DMvH15	24964	C2014 12 01.11764 03 49 23.18 +10 37 46.9	19.2 Ro-1DSAH15
01262	C2014 11 29.43321 04 35 15.21 +05 31 07.0	14.9 Ro-1DPBH15	34544	C2014 12 01.11764 03 47 40.96 +10 23 08.5	18.7 Ro-1DTCH15
05553	C2014 11 29.43321 04 30 46.80 +06 15 54.3	18.3 Ro-1DPpH15	36765	C2014 12 01.11764 03 50 56.22 +10 15 02.6	17.9 Ro-1DQGH15
43424	C2014 11 29.43321				

Астероидно-кометная опасность, № 14-12 (9)

K14WJ0H	C2014 12 01.11764 03 52 02.00 +10 23 07.2	19.0 Ro~1Dv3H15	44138	C2014 12 01.13126 03 52 13.51 +12 04 18.2	18.8 Ro~1DUBH15
01120	C2014 12 01.12045 03 46 42.52 +11 39 44.7	14.0 Ro~1DPAH15	68551	C2014 12 01.13126 03 51 56.31 +12 03 54.0	18.2 Ro~1DWHYH15
04115	C2014 12 01.12045 03 53 09.83 +11 47 11.3	16.5 Ro~1DPeH15	70077	C2014 12 01.13126 03 49 15.07 +12 07 43.1	19.3 Ro~1DWH15
06578	C2014 12 01.12045 03 52 34.42 +13 22 10.1	16.5 Ro~1DPYH15	75969	C2014 12 01.13126 03 52 32.27 +12 01 48.0	18.8 Ro~1DXOH15
30932	C2014 12 01.12045 03 50 17.57 +12 24 39.8	17.1 Ro~1DSGH15	98415	C2014 12 01.13126 03 52 10.99 +13 05 16.7	17.5 Ro~1DZMH15
38990	C2014 12 01.12045 03 49 05.77 +12 16 10.9	18.6 Ro~1DTH15	B2845	C2014 12 01.13126 03 53 29.73 +12 04 20.9	19.3 Ro~1DakH15
41743	C2014 12 01.12045 03 50 00.95 +13 02 59.5	16.7 Ro~1DTVH15	B4396	C2014 12 01.13126 03 50 07.60 +12 40 51.1	18.8 Ro~1DatH15
44138	C2014 12 01.12045 03 52 14.21 +12 04 21.1	19.5 Ro~1DUBH15	B5581	C2014 12 01.13126 03 49 54.58 +11 43 57.8	19.4 Ro~1Db0H15
68551	C2014 12 01.12045 03 51 56.94 +12 03 52.4	18.0 Ro~1DWHYH15	C2850	C2014 12 01.13126 03 51 38.51 +12 20 03.1	19.0 Ro~1DbbH15
70077	C2014 12 01.12045 03 49 15.75 +12 07 44.7	19.3 Ro~1DWH15	G5308	C2014 12 01.13126 03 52 22.39 +12 05 21.3	18.4 Ro~1DeiH15
75969	C2014 12 01.12045 03 52 32.75 +12 01 49.8	19.1 Ro~1DXOH15	G8861	C2014 12 01.13126 03 50 38.42 +11 42 49.6	19.2 Ro~1DexH15
98415	C2014 12 01.12045 03 52 11.66 +13 05 16.4	17.3 Ro~1DZMH15	H8982	C2014 12 01.13126 03 49 39.26 +12 27 27.6	18.9 Ro~1DfH15
B2845	C2014 12 01.12045 03 53 30.35 +12 04 22.2	18.9 Ro~1DakH15	I3447	C2014 12 01.13126 03 47 23.35 +13 19 46.3	19.0 Ro~1DfH15
B4396	C2014 12 01.12045 03 50 08.14 +12 40 52.1	18.8 Ro~1DatH15	P0218	C2014 12 01.13126 03 51 11.00 +11 52 40.0	17.6 Ro~1DjJH15
B5581	C2014 12 01.12045 03 49 55.23 +11 43 57.7	19.1 Ro~1Db0H15	Q3174	C2014 12 01.13126 03 49 28.51 +12 08 26.4	18.5 Ro~1DkeH15
C2850	C2014 12 01.12045 03 51 39.06 +12 20 07.8	19.0 Ro~1DbbH15	a7809	C2014 12 01.13126 03 50 38.65 +13 00 58.6	18.7 Ro~1DopH15
G5308	C2014 12 01.12045 03 52 23.12 +12 05 19.2	18.3 Ro~1DeiH15	02138	C2014 12 01.13382 03 47 55.14 +13 31 16.9	15.4 Ro~1DPKH15
G8861	C2014 12 01.12045 03 50 39.04 +11 42 52.4	18.7 Ro~1DexH15	28198	C2014 12 01.13382 03 47 13.84 +13 28 17.1	18.0 Ro~1DSXH15
H8982	C2014 12 01.12045 03 49 39.99 +12 27 27.9	18.6 Ro~1DfH15	29152	C2014 12 01.13382 03 47 01.98 +14 14 45.6	18.0 Ro~1DSdH15
I3447	C2014 12 01.12045 03 47 23.91 +13 19 48.5	18.6 Ro~1DfH15	40561	C2014 12 01.13382 03 46 14.09 +14 03 05.0	18.9 Ro~1DT0H15
P0218	C2014 12 01.12045 03 51 11.56 +11 52 46.4	17.4 Ro~1DjJH15	41534	C2014 12 01.13382 03 52 29.93 +13 42 22.1	17.4 Ro~1DTuH15
Q3174	C2014 12 01.12045 03 49 29.17 +12 08 25.6	18.5 Ro~1DkeH15	54002	C2014 12 01.13382 03 51 12.01 +13 40 49.7	18.0 Ro~1DvDH15
7809	C2014 12 01.12045 03 50 39.28 +13 00 59.4	18.6 Ro~1DopH15	69895	C2014 12 01.13382 03 49 23.55 +15 01 42.5	18.2 Ro~1DWHH15
02138	C2014 12 01.12295 03 47 55.75 +13 31 17.5	15.4 Ro~1DPKH15	A2666	C2014 12 01.13382 03 51 05.24 +14 21 22.7	18.6 Ro~1DZLH15
28198	C2014 12 01.12295 03 47 14.34 +13 28 16.3	17.8 Ro~1DSXH15	A8901	C2014 12 01.13382 03 50 29.40 +14 05 46.9	19.7 Ro~1DaFH15
29152	C2014 12 01.12295 03 47 02.68 +14 14 48.6	18.0 Ro~1DSGH15	B3848	C2014 12 01.13382 03 48 45.86 +13 30 36.6	18.4 Ro~1DaqH15
40561	C2014 12 01.12295 03 46 14.68 +14 03 07.3	18.9 Ro~1DT0H15	B9379	C2014 12 01.13382 03 52 42.24 +14 44 56.6	18.3 Ro~1DbrKH15
41534	C2014 12 01.12295 03 52 30.61 +13 42 25.3	17.3 Ro~1DTuH15	G4261	C2014 12 01.13382 03 51 30.46 +14 31 17.7	18.2 Ro~1DeeH15
54002	C2014 12 01.12295 03 51 12.75 +13 40 50.4	17.9 Ro~1DvDH15	I5939	C2014 12 01.13382 03 47 58.82 +13 56 17.5	18.6 Ro~1Dg5H15
69895	C2014 12 01.12295 03 49 24.13 +15 01 43.2	18.2 Ro~1DWHH15	J6168	C2014 12 01.13382 03 48 34.70 +14 30 35.6	18.8 Ro~1DgmH15
A2666	C2014 12 01.12295 03 51 05.89 +14 21 26.6	18.6 Ro~1DZLH15	P0329	C2014 12 01.13382 03 47 31.16 +14 20 52.8	18.6 Ro~1DjJH15
A8901	C2014 12 01.12295 03 50 29.94 +14 05 46.8	19.5 Ro~1DaFH15	P8453	C2014 12 01.13382 03 49 39.64 +14 35 09.1	18.8 Ro~1DkKH15
B3848	C2014 12 01.12295 03 48 46.36 +13 30 38.8	18.7 Ro~1DaqH15	S8086	C2014 12 01.13382 03 51 39.59 +14 15 16.9	19.4 Ro~1DmBH15
B9379	C2014 12 01.12295 03 52 42.74 +14 45 03.1	18.3 Ro~1DbrKH15	f1817	C2014 12 01.13382 03 51 55.85 +13 43 26.1	19.5 Ro~1Dq7H15
G4261	C2014 12 01.12295 03 51 31.14 +14 31 20.4	18.0 Ro~1DeeH15	03511	C2014 12 01.13644 03 51 21.58 +16 30 02.2	15.4 Ro~1DPYH15
I5939	C2014 12 01.12295 03 47 59.43 +13 56 16.7	18.6 Ro~1Dg5H15	04755	C2014 12 01.13644 03 47 13.19 +15 42 37.7	15.8 Ro~1DPJH15
J6168	C2014 12 01.12295 03 48 35.21 +14 30 39.8	18.7 Ro~1DgmH15	06388	C2014 12 01.13644 03 52 32.38 +16 32 04.6	15.6 Ro~1DPwH15
P0329	C2014 12 01.12295 03 47 31.73 +14 20 55.8	18.4 Ro~1DjJH15	06751	C2014 12 01.13644 03 48 38.68 +15 22 11.8	17.4 Ro~1DPZH15
P8453	C2014 12 01.12295 03 49 40.34 +14 35 06.4	18.7 Ro~1DkKH15	10612	C2014 12 01.13644 03 48 45.63 +16 31 11.0	17.6 Ro~1DQVH15
S8086	C2014 12 01.12295 03 51 40.30 +14 15 18.7	18.9 Ro~1DmBH15	13212	C2014 12 01.13644 03 51 52.54 +16 24 17.4	18.6 Ro~1DQoH15
f1817	C2014 12 01.12295 03 51 56.50 +13 43 24.9	19.5 Ro~1Dq7H15	13377	C2014 12 01.13644 03 50 40.13 +15 16 10.4	17.4 Ro~1DQpH15
K14W16O	C2014 12 01.12554 03 46 11.74 +15 14 38.6	19.3 Ro~1Fn0H15	19799	C2014 12 01.13644 03 46 36.65 +16 00 40.6	18.3 Ro~1DRBH15
03511	C2014 12 01.12555 03 51 22.16 +16 30 06.7	15.6 Ro~1DPYH15	22781	C2014 12 01.13644 03 53 01.39 +15 26 22.2	17.6 Ro~1DRvH15
04755	C2014 12 01.12555 03 47 13.83 +15 42 37.4	15.9 Ro~1DPJH15	30698	C2014 12 01.13644 03 50 27.54 +15 59 06.1	19.3 Ro~1DS0H15
06388	C2014 12 01.12555 03 52 32.97 +16 32 10.7	15.6 Ro~1DPwH15	43266	C2014 12 01.13644 03 47 32.16 +16 17 05.5	19.2 Ro~1DU5H15
06751	C2014 12 01.12555 03 48 39.33 +15 22 14.5	17.3 Ro~1DPZH15	44743	C2014 12 01.13644 03 49 38.90 +15 33 30.0	17.8 Ro~1DUFH15
10612	C2014 12 01.12555 03 48 46.19 +16 31 12.3	17.6 Ro~1DQVH15	62167	C2014 12 01.13644 03 50 54.97 +16 16 24.1	19.0 Ro~1DVxH15
13212	C2014 12 01.12555 03 51 53.20 +16 24 19.4	18.5 Ro~1DQoH15	67772	C2014 12 01.13644 03 48 09.20 +16 05 06.6	19.2 Ro~1DWH15
13377	C2014 12 01.12555 03 50 40.70 +15 16 11.5	17.3 Ro~1DQpH15	68215	C2014 12 01.13644 03 50 29.50 +16 09 44.9	18.7 Ro~1DWHH15
19799	C2014 12 01.12555 03 46 37.22 +16 00 44.2	18.2 Ro~1DRBH15	68386	C2014 12 01.13644 03 46 16.06 +15 45 26.7	19.1 Ro~1DWHX15
22781	C2014 12 01.12555 03 53 02.12 +15 26 22.0	17.6 Ro~1DRvH15	72226	C2014 12 01.13644 03 50 42.37 +16 15 14.6	19.0 Ro~1DWHX15
30698	C2014 12 01.12555 03 50 27.93 +15 59 07.6	19.3 Ro~1DS0H15	74935	C2014 12 01.13644 03 49 23.10 +16 12 37.0	18.5 Ro~1DXHH15
43266	C2014 12 01.12555 03 47 32.76 +16 17 07.2	18.8 Ro~1DU5H15	76413	C2014 12 01.13644 03 46 23.00 +16 05 25.5	18.8 Ro~1DXRH15
44743	C2014 12 01.12555 03 49 39.59 +15 33 32.0	19.7 Ro~1DUFH15	81027	C2014 12 01.13644 03 46 47.75 +16 42 51.9	19.0 Ro~1DXxH15
62167	C2014 12 01.12555 03 50 55.56 +16 16 26.2	19.0 Ro~1DVxH15	B9690	C2014 12 01.13644 03 50 02.76 +16 35 51.3	20.1 Ro~1Db0H15
67772	C2014 12 01.12555 03 48 09.78 +16 05 10.0	19.1 Ro~1DWH15	C5763	C2014 12 01.13644 03 48 03.17 +16 38 11.0	19.6 Ro~1DbnH15
68215	C2014 12 01.12555 03 50 30.15 +16 09 44.7	18.6 Ro~1DWHH15	F6633	C2014 12 01.13644 03 52 58.13 +15 43 09.3	19.6 Ro~1De9H15
68386	C2014 12 01.12555 03 46 16.75 +15 45 28.9	19.3 Ro~1DWHX15	F9129	C2014 12 01.13644 03 50 12.49 +16 33 29.1	19.5 Ro~1DeKH15
72226	C2014 12 01.12555 03 50 43.16 +16 15 16.8	19.6 Ro~1DWHX15	H4813	C2014 12 01.13644 03 50 39.82 +16 11 40.1	19.7 Ro~1DfNH15
74935	C2014 12 01.12555 03 49 23.73 +16 12 39.0	18.5 Ro~1DXHH15	I5426	C2014 12 01.13644 03 52 11.50 +16 10 05.2	19.8 Ro~1Dg3H15
76413	C2014 12 01.12555 03 46 23.66 +16 05 26.6	18.7 Ro~1DXRH15	P2479	C2014 12 01.13644 03 49 03.29 +15 14 13.6	18.9 Ro~1DjsH15
81027	C2014 12 01.12555 03 48 48.35 +16 42 53.4	19.2 Ro~1DXxH15	f5234	C2014 12 01.13644 03 50 05.04 +16 20 15.2	19.7 Ro~1DqQH15
B9690	C2014 12 01.12555 03 50 03.37 +16 35 52.9	19.4 Ro~1Db0H15	K14W16O	C2014 12 01.13644 03 46 11.16 +15 14 44.3	19.6 Ro~1Fn0H15
C5763	C2014 12 01.12555 03 48 03.88 +16 38 14.0	19.8 Ro~1DbnH15	10136	C2014 12 01.14006 03 48 40.21 +10 42 48.3	17.4 Ro~1DQRH15
F6633	C2014 12 01.12555 03 52 58.69 +15 43 11.3	19.9 Ro~1De9H15	10181	C2014 12 01.14006 03 52 46.80 +11 08 41.2	18.6 Ro~1DQSH15
F9129	C2014 12 01.12555 03 50 13.07 +16 33 29.0	19.2 Ro~1DeKH15	11231	C2014 12 01.14006 03 47 03.34 +10 59 18.3	15.5 Ro~1DQaH15
H4813	C2014 12 01.12555 03 50 40.48 +16 11 42.3	19.6 Ro~1DfNH15	24964	C2014 12 01.14006 03 49 22.14 +10 37 42.2	19.5 Ro~1DSAH15
I5426	C2014 12 01.12555 03 52 12.23 +16 10 05.9	19.4 Ro~1Dg3H15	34544	C2014 12 01.14006 03 47 39.48 +10 23 08.0	18.4 Ro~1DTCH15
P2479	C2014 12 01.12555 03 49 03.97 +15 14 11.1	19.3 Ro~1DjsH15	36765	C2014 12 01.14006 03 50 55.01 +10 15 02.1	18.1 Ro~1DTQH15
f5234	C2014 12 01.12555 03 50 05.64 +16 20 12.7	19.7 Ro~1DqQH15	38655	C2014 12 01.14006 03 47 01.47 +10 37 17.8	17.3 Ro~1DTGH15
10136	C2014 12 01.12832 03 48 41.00 +10 42 49.1	17.3 Ro~1DQRH15	42918	C2014 12 01.14006 03 52 38.29 +10 32 21.0	17

12-я лунация, 05.11.14 – 02.01.15

B5581	C2014 12 01.14284 03 49 53.79 +11 43 57.6	19.3 Ro~1Db0H15	32191	C2014 12 01.15324 03 47 45.08 +19 37 48.4	18.6 Ro~1DSxH15
C2850	C2014 12 01.14284 03 51 37.83 +12 19 57.5	19.1 Ro~1DbbH15	38445	C2014 12 01.15324 03 51 12.42 +19 47 42.1	19.1 Ro~1DTbH15
G5308	C2014 12 01.14284 03 52 21.64 +12 05 21.7	18.5 Ro~1De1H15	39780	C2014 12 01.15324 03 50 37.46 +19 16 14.4	19.9 Ro~1DTjH15
G8861	C2014 12 01.14284 03 50 37.71 +11 42 45.5	18.9 Ro~1DexH15	48719	C2014 12 01.15324 03 48 17.59 +19 16 38.2	19.6 Ro~1DUnH15
H0982	C2014 12 01.14284 03 49 38.57 +12 27 27.6	19.1 Ro~1DfdH15	55215	C2014 12 01.15324 03 52 12.40 +19 08 19.2	19.3 Ro~1DVLH15
I3447	C2014 12 01.14284 03 47 22.68 +13 19 43.4	18.7 Ro~1DfuH15	58682	C2014 12 01.15324 03 50 51.89 +19 27 25.5	18.7 Ro~1DVeH15
P0218	C2014 12 01.14284 03 51 10.42 +11 52 33.3	17.6 Ro~1DjjH15	70130	C2014 12 01.15324 03 52 35.26 +19 38 11.9	19.7 Ro~1DWjH15
Q3174	C2014 12 01.14284 03 49 27.90 +12 08 28.0	18.5 Ro~1DkeH15	72085	C2014 12 01.15324 03 49 53.86 +19 05 04.5	18.7 Ro~1DwvH15
a7809	C2014 12 01.14284 03 50 38.06 +13 00 57.4	19.0 Ro~1DopH15	72689	C2014 12 01.15324 03 50 34.99 +18 53 36.1	19.8 Ro~1DX0H15
02138	C2014 12 01.14534 03 47 54.49 +13 31 16.2	15.3 Ro~1DPKH15	74442	C2014 12 01.15324 03 48 40.90 +20 18 39.5	19.0 Ro~1DXCH15
28198	C2014 12 01.14534 03 47 13.21 +13 28 16.6	18.0 Ro~1DSxH15	76578	C2014 12 01.15324 03 49 33.05 +20 20 19.8	19.8 Ro~1DXSH15
29152	C2014 12 01.14534 03 47 01.22 +14 14 43.1	18.0 Ro~1DSdH15	93872	C2014 12 01.15324 03 49 03.60 +19 31 56.2	19.6 Ro~1DYyH15
40561	C2014 12 01.14534 03 46 13.37 +14 03 02.6	19.4 Ro~1DT0H15	A0796	C2014 12 01.15324 03 51 35.50 +20 07 41.7	19.7 Ro~1DZaH15
41534	C2014 12 01.14534 03 52 29.22 +13 42 18.2	17.2 Ro~1DTuH15	A1947	C2014 12 01.15324 03 48 05.82 +18 45 21.9	19.8 Ro~1DZhH15
54002	C2014 12 01.14534 03 51 11.23 +13 40 48.6	17.8 Ro~1DVuH15	A5608	C2014 12 01.15324 03 52 20.02 +19 20 47.1	18.7 Ro~1DaiH15
69895	C2014 12 01.14534 03 49 22.93 +15 01 42.0	18.1 Ro~1DwH15	B8895	C2014 12 01.15324 03 47 10.01 +19 53 18.5	18.7 Ro~1DbzH15
A2666	C2014 12 01.14534 03 51 04.55 +14 21 19.3	18.5 Ro~1DZLH15	B9751	C2014 12 01.15324 03 45 57.43 +20 18 47.6	18.4 Ro~1Db0H15
A8901	C2014 12 01.14534 03 50 28.77 +14 05 45.2	19.4 Ro~1DaFH15	D0558	C2014 12 01.15324 03 46 42.40 +20 18 16.5	19.3 Ro~1DcAH15
B3848	C2014 12 01.14534 03 48 45.32 +13 30 34.8	18.6 Ro~1DaqH15	DI835	C2014 12 01.15324 03 47 50.71 +19 05 29.8	19.8 Ro~1DcGH15
B9379	C2014 12 01.14534 03 52 41.65 +14 44 49.6	18.2 Ro~1DbKH15	E3234	C2014 12 01.15324 03 45 56.80 +19 50 20.0	19.6 Ro~1DdTH15
G4261	C2014 12 01.14534 03 51 29.82 +14 31 12.9	18.1 Ro~1DeeH15	HI492	C2014 12 01.15324 03 50 26.35 +19 33 14.9	19.3 Ro~1Df8H15
I5939	C2014 12 01.14534 03 47 58.19 +13 56 19.1	18.6 Ro~1Dg5H15	I4753	C2014 12 01.15324 03 48 28.29 +19 46 46.8	19.0 Ro~1Dg1H15
J6168	C2014 12 01.14534 03 48 34.18 +14 30 33.1	18.9 Ro~1DgmH15	I7980	C2014 12 01.15324 03 46 11.55 +19 37 36.6	19.3 Ro~1DgEH15
P0329	C2014 12 01.14534 03 47 30.54 +14 20 50.2	18.4 Ro~1DjJH15	L6597	C2014 12 01.15324 03 49 19.61 +19 53 55.0	20.1 Ro~1DhnH15
P8453	C2014 12 01.14534 03 49 38.96 +14 35 10.2	18.7 Ro~1DkKH15	S4899	C2014 12 01.15324 03 50 49.86 +19 10 19.6	19.8 Ro~1Dm1H15
S8086	C2014 12 01.14534 03 51 38.93 +14 15 15.5	18.8 Ro~1Dm8H15	S5766	C2014 12 01.15324 03 50 45.22 +19 34 02.3	19.0 Ro~1Dm3H15
F1817	C2014 12 01.14534 03 51 55.11 +13 43 24.7	19.2 Ro~1Dq7H15	b6950	C2014 12 01.15324 03 48 44.34 +19 01 38.4	19.9 Ro~1DpYH15
03511	C2014 12 01.14800 03 51 20.96 +16 29 57.3	15.3 Ro~1DPYH15	K03WE70 K14UK5Y	C2014 12 01.15595 03 55 28.29 +11 03 57.1	19.4 Ro~1DqGH15
04755	C2014 12 01.14800 03 47 12.51 +15 42 38.0	15.7 Ro~1DPjH15		C2014 12 01.15595 03 55 02.04 +11 22 11.3	19.5 Ro~1DOvH15
06388	C2014 12 01.14800 03 52 31.75 +16 31 58.0	15.8 Ro~1DPwH15	36952	C2014 12 01.15595 03 58 10.41 +11 24 33.4	18.2 Ro~1DTSH15
06751	C2014 12 01.14800 03 48 37.93 +15 22 09.0	17.7 Ro~1DPzH15	45329	C2014 12 01.15595 03 53 50.26 +10 44 53.4	17.5 Ro~1DOUJH15
10612	C2014 12 01.14800 03 48 45.05 +16 31 09.4	17.7 Ro~1DQvH15	45635	C2014 12 01.15595 03 58 03.39 +10 26 31.4	17.8 Ro~1DULH15
13212	C2014 12 01.14800 03 51 51.85 +16 24 14.1	18.5 Ro~1DQ0H15	48133	C2014 12 01.15595 03 56 04.67 +11 18 45.0	19.4 Ro~1DUGH15
13377	C2014 12 01.14800 03 50 39.54 +15 16 09.6	17.6 Ro~1DQgH15	54465	C2014 12 01.15595 03 58 27.53 +10 47 58.3	17.9 Ro~1DVGH15
19799	C2014 12 01.14800 03 46 36.06 +16 00 36.6	18.3 Ro~1DRbH15	71041	C2014 12 01.15595 03 56 45.34 +11 23 02.4	18.8 Ro~1Dw0H15
22781	C2014 12 01.14800 03 53 00.62 +15 26 22.8	17.8 Ro~1DRvH15	F1037	C2014 12 01.15595 03 56 21.36 +10 40 36.2	18.7 Ro~1Dx1H15
30698	C2014 12 01.14800 03 50 27.16 +15 59 04.7	19.5 Ro~1DS0H15	F3597	C2014 12 01.15595 03 59 36.47 +10 06 19.2	17.8 Ro~1DsdH15
43266	C2014 12 01.14800 03 47 31.56 +16 17 04.2	19.1 Ro~1DUSH15	a6925	C2014 12 01.15595 03 58 23.22 +11 32 52.4	19.2 Ro~1DcjH15
44743	C2014 12 01.14800 03 49 38.17 +15 33 28.1	18.0 Ro~1DUFH15	f7583K06V07C K14SL2U	C2014 12 01.15852 03 58 14.89 +11 47 57.7	19.5 Ro~1DmHH15
62167	C2014 12 01.14800 03 50 54.38 +16 16 21.7	18.9 Ro~1DVxH15		C2014 12 01.15852 03 56 57.48 +11 55 36.2	19.4 Ro~1DOBH15
67772	C2014 12 01.14800 03 48 08.47 +16 05 02.7	19.3 Ro~1DWTH15	03977	C2014 12 01.15852 03 55 00.72 +12 16 17.2	16.3 Ro~1DPGH15
68215	C2014 12 01.14800 03 50 28.86 +16 09 45.4	18.9 Ro~1DWWH15	38782	C2014 12 01.15852 03 59 24.79 +13 19 02.1	18.3 Ro~1DTCH15
68386	C2014 12 01.14800 03 46 15.44 +15 45 24.7	19.6 Ro~1DWXH15	50610	C2014 12 01.15852 03 58 50.86 +11 55 50.6	18.9 Ro~1DvSH15
72226	C2014 12 01.14800 03 50 41.71 +16 15 10.8	18.8 Ro~1DwKH15	52174	C2014 12 01.15852 03 57 13.50 +12 43 19.0	16.9 Ro~1DV3H15
74935	C2014 12 01.14800 03 49 22.43 +16 12 34.9	18.7 Ro~1DXHH15	63539	C2014 12 01.15852 03 57 53.42 +12 07 29.3	18.1 Ro~1DwGH15
76413	C2014 12 01.14800 03 46 22.37 +16 05 25.5	19.0 Ro~1DXRH15	90843	C2014 12 01.15852 03 54 17.89 +12 49 46.7	17.9 Ro~1DYKH15
81027	C2014 12 01.14800 03 46 47.00 +16 42 47.9	19.4 Ro~1DXxH15	B1186	C2014 12 01.15852 04 00 27.82 +13 08 57.5	19.7 Ro~1Dz2H15
B9690	C2014 12 01.14800 03 50 02.07 +16 35 50.1	19.6 Ro~1Db0H15	D9984	C2014 12 01.15852 03 57 46.36 +13 08 54.5	19.5 Ro~1DcvH15
C5763	C2014 12 01.14800 03 48 02.39 +16 38 10.3	19.5 Ro~1Db0H15	E3059	C2014 12 01.15852 03 56 21.34 +11 59 37.6	19.0 Ro~1DdTH15
F6633	C2014 12 01.14800 03 52 57.70 +15 43 05.6	19.6 Ro~1De9H15	I2645	C2014 12 01.15852 03 58 26.51 +12 56 09.4	19.3 Ro~1DfzH15
F9129	C2014 12 01.14800 03 50 11.84 +16 33 27.0	19.5 Ro~1DeKH15	L9923	C2014 12 01.15852 03 59 23.26 +12 21 57.7	19.0 Ro~1Di4H15
H4813	C2014 12 01.14800 03 50 39.13 +16 11 40.6	19.5 Ro~1DfNH15	W8354	C2014 12 01.15852 03 58 48.16 +11 51 11.8	19.9 Ro~1DnKH15
I5426	C2014 12 01.14800 03 52 10.86 +16 10 04.2	19.6 Ro~1Dg3H15	F1014	C2014 12 01.15852 03 59 40.61 +12 00 09.6	19.2 Ro~1Dq4H15
P2479	C2014 12 01.14800 03 49 02.54 +15 14 16.8	19.1 Ro~1Dj9H15	K14U22G	C2014 12 01.15852 03 55 11.46 +12 21 19.4	19.1 Ro~1DszH15
f5234	C2014 12 01.14800 03 50 04.37 +16 20 17.0	19.9 Ro~1DqQH15	12951	C2014 12 01.16192 03 49 03.73 +17 07 36.6	17.9 Ro~1DQmH15
K14W160	C2014 12 01.14800 03 46 10.39 +15 14 50.9	19.4 Ro~1F0H15	13434	C2014 12 01.16192 03 46 51.86 +18 18 28.5	19.0 Ro~1DqQH15
12951	C2014 12 01.15058 03 49 04.32 +17 07 38.6	18.1 Ro~1DQmH15	18497	C2014 12 01.16192 03 51 51.22 +17 04 26.2	17.9 Ro~1DRRH15
13434	C2014 12 01.15058 03 46 52.57 +18 18 31.2	19.4 Ro~1DQgH15	25479	C2014 12 01.16192 03 51 48.07 +17 00 52.4	19.3 Ro~1DS0H15
18497	C2014 12 01.15058 03 51 52.04 +17 04 25.5	18.1 Ro~1DRRH15	26908	C2014 12 01.16192 03 52 42.95 +17 53 14.2	19.4 Ro~1DSNH15
25479	C2014 12 01.15058 03 51 48.82 +17 00 54.8	19.6 Ro~1DS0H15	27157	C2014 12 01.16192 03 49 42.22 +17 41 25.8	18.9 Ro~1DSPH15
26908	C2014 12 01.15058 03 52 43.68 +17 53 17.2	19.3 Ro~1DSNH15	27989	C2014 12 01.16192 03 49 21.59 +17 05 53.2	18.1 Ro~1DSVH15
27157	C2014 12 01.15058 03 49 42.79 +17 41 28.1	19.2 Ro~1DSPH15	27996	C2014 12 01.16192 03 48 34.12 +17 39 22.5	20.0 Ro~1DvGH15
27989	C2014 12 01.15058 03 49 22.18 +17 05 54.7	18.3 Ro~1DSVH15	30250	C2014 12 01.16192 03 51 21.84 +18 04 40.0	18.2 Ro~1DS1H15
27996	C2014 12 01.15058 03 48 34.76 +17 39 23.6	19.7 Ro~1DSVH15	31115	C2014 12 01.16192 03 47 21.55 +18 14 01.4	17.2 Ro~1DSxH15
30250	C2014 12 01.15058 03 51 22.48 +18 04 43.1	18.3 Ro~1DS1H15	33247	C2014 12 01.16192 03 50 23.91 +17 44 18.9	18.6 Ro~1DT4H15
31115	C2014 12 01.15058 03 47 22.31 +18 14 05.2	17.4 Ro~1DSxH15	38962	C2014 12 01.16192 03 49 47.11 +18 26 59.8	17.4 Ro~1DTGH15
33247	C2014 12 01.15058 03 50 24.56 +17 44 23.2	19.1 Ro~1DT4H15	39108	C2014 12 01.16192 03 48 33.18 +17 29 13.9	19.0 Ro~1DTeH15
38962	C2014 12 01.15058 03 49 47.82 +18 26 58.7	17.4 Ro~1DTGH15	47266	C2014 12 01.16192 03 47 19.86 +18 21 11.1	19.4 Ro~1DUWH15
39108	C2014 12 01.15058 03 48 38.35 +17 29 15.2	19.1 Ro~1DTeH15	50809	C2014 12 01.16192 03 50 29.22 +17 28 27.3	18.3 Ro~1DUtH15
47266	C2014 12 01.15058 03 47 20.64 +18 21 12.2	19.5 Ro~1DUWH15	57709	C2014 12 01.16192 03 52 31.26 +17 48 30.4	18.3 Ro~1DvZH15
50809	C2014 12 01.15058 03 50 29.81 +17 28 29.2	18.5 Ro~1DUvH15	59691	C2014 12 01.16192 03 47 13.78 +18 22 02.6	18.9 Ro~1DVxH15
57709	C2014 12 01.15058 03 52 31.89 +17 48 32.9	18.3 Ro~1DVZH15	60446	C2014 12 01.16192 03 50 07.25 +17 33 27.0	19.7 Ro~1Dv0H15
59691	C2014 12 01.15058 03 47 14.44 +18 22 07.4	19.1 Ro~1DVKH15	62202	C2014 12 01.16192 03 51 00.53 +18 38 15.8	19.6 Ro~1DvYH15
60446	C2014 12 01.15058 03 50 07.84 +17 33 29.3	19.6 Ro~1Dv0H15	72608	C2014 12 01.16192 03 50 48.93 +18 03 46.9	19.4 Ro~1DX0H15
62202	C2014 12 01.15058 03 51 01.15 +18 38 18.9	19.5 Ro~1DvYH15	72881	C2014 12 01.16192 03 49 53.02 +18 11 30.4	19.1 Ro~1DX2H15
72608	C2014 12 01.15058 03 50 49.47 +18 03 49.0	19.6 Ro~1DX0H15	75371	C2014 12 01.16192 03 46 44.56 +17 19 33.2	18.6 Ro~1DX1H15
72881	C2014 12 01.15058 03 49 53.66 +18 11 30.7	19.1 Ro~1DX2H15	80314	C2014 12 01.16192 03 48 16.23 +17 02 33.9	19.5 Ro~1DXaH15
75371	C2014 12 01.15058 03 46 45.34 +17 19 34.1	19.1 Ro~1DXLH15	96955	C2014 12 01.16192 03 47 53.18 +18 19 27.8	19.0 Ro~1DZBH15
80314	C2014 12 01.15058 03 48 16.91 +17 02 35.9	19.6 Ro~1DXsH15	98176	C2014 12 01.16192 03 50 44.78 +17 50 43.2	19.2 Ro~1DZKH15
96955	C2014 12 01.15058 03 47 53.80 +18 19 29.1	19.2 Ro~1DZBH15	A1220	C2014 12 01.16192 03 50 27.94 +17 50 54.7	19.9 Ro~1DZcH15
98176	C2014 12 01.15058 03 50 45.51 +17 50 47.1	19.1 Ro~1DZKH15	B6034	C2014 12 01.16192 03 48 59.81 +18 23 35.8	19.7 Ro~1Db4H15
A1220	C2014 12 01.15058 03 50 28.67 +17 50 57.4	19.5 Ro~1DZcH15	DI624	C2014 12 01.16192 03 50 14.45 +18 35 15.9	19.0 Ro~1DcFH15
B6034	C2014 12 01.15058 03 49 00.46 +18 23 37.4	19.7 Ro~1Db4H15	F7655	C2014 12 01.16192 03 49 52.70 +17 24 22.7	19.8 Ro~1Dc0H15
DI624	C2014 12 01.15058 03 50 15.21 +18 35 17.8	19.2 Ro~1DcFH15	H3600	C2014 12 01.16192 03 46 23.60 +17 45 10.5	

Астероидно-кометная опасность, № 14-12 (9)

39780	C2014 12 01.16452 03 50 36.86 +19 16 11.9	19.6 Ro~1DTjH15	55215	C2014 12 01.17533 03 52 11.07 +19 08 16.0	19.2 Ro~1DLVLH15
48719	C2014 12 01.16452 03 48 17.14 +19 16 35.9	20.0 Ro~1DUHh15	58682	C2014 12 01.17533 03 50 50.52 +19 27 23.1	18.7 Ro~1DVeH15
55215	C2014 12 01.16452 03 52 11.75 +19 08 17.8	19.5 Ro~1DVLH15	70130	C2014 12 01.17533 03 52 33.85 +19 38 07.8	19.6 Ro~1DwJH15
58682	C2014 12 01.16452 03 50 51.19 +19 27 24.9	18.7 Ro~1DVeH15	72085	C2014 12 01.17533 03 49 52.53 +19 04 57.7	18.8 Ro~1DwWH15
70130	C2014 12 01.16452 03 52 34.51 +19 38 09.6	19.6 Ro~1DwJH15	72689	C2014 12 01.17533 03 50 33.89 +18 53 35.2	19.5 Ro~1DX0H15
72085	C2014 12 01.16452 03 49 53.21 +19 05 01.4	18.7 Ro~1DwWH15	74442	C2014 12 01.17533 03 48 39.82 +20 18 36.4	19.3 Ro~1DXCH15
72689	C2014 12 01.16452 03 50 34.46 +18 53 35.4	19.9 Ro~1DX0H15	76578	C2014 12 01.17533 03 49 31.85 +20 20 17.8	19.8 Ro~1DXSH15
74442	C2014 12 01.16452 03 48 40.36 +20 18 37.5	19.0 Ro~1DXCH15	93872	C2014 12 01.17533 03 49 02.37 +19 31 51.5	19.5 Ro~1DyYH15
76578	C2014 12 01.16452 03 49 32.45 +20 20 18.4	19.6 Ro~1DXSH15	A0796	C2014 12 01.17533 03 51 33.99 +20 07 41.9	19.9 Ro~1DZaH15
93872	C2014 12 01.16452 03 49 03.06 +19 31 54.3	19.4 Ro~1DyYH15	A1947	C2014 12 01.17533 03 48 04.27 +18 45 16.1	19.7 Ro~1DZbH15
A0796	C2014 12 01.16452 03 51 34.73 +20 07 41.1	19.6 Ro~1DZaH15	A5608	C2014 12 01.17533 03 52 18.86 +19 20 34.5	18.8 Ro~1Da1H15
A1947	C2014 12 01.16452 03 48 05.02 +18 45 19.0	19.9 Ro~1DZbH15	B8895	C2014 12 01.17533 03 47 08.59 +19 53 21.2	18.7 Ro~1DbJH15
A5608	C2014 12 01.16452 03 52 19.45 +19 20 40.6	18.8 Ro~1Da1H15	B9751	C2014 12 01.17533 03 45 56.16 +20 18 46.1	18.7 Ro~1DbOH15
B8895	C2014 12 01.16452 03 47 09.31 +19 53 19.7	18.6 Ro~1DbJH15	D0558	C2014 12 01.17533 03 46 40.90 +20 18 09.0	19.5 Ro~1DcAH15
B9751	C2014 12 01.16452 03 45 56.80 +20 18 46.9	18.4 Ro~1DbOH15	D1835	C2014 12 01.17533 03 47 49.16 +19 05 27.9	20.0 Ro~1DcGH15
D0558	C2014 12 01.16452 03 46 41.58 +20 18 11.9	19.4 Ro~1DcAH15	E3234	C2014 12 01.17533 03 45 55.39 +19 50 15.5	19.4 Ro~1Dd7H15
D1835	C2014 12 01.16452 03 47 49.90 +19 05 28.4	19.6 Ro~1DcGH15	H1492	C2014 12 01.17533 03 50 25.09 +19 33 08.1	19.0 Ro~1Df8H15
E3234	C2014 12 01.16452 03 45 56.07 +19 50 18.3	19.4 Ro~1Dd7H15	I4753	C2014 12 01.17533 03 48 26.95 +19 46 47.3	18.7 Ro~1Dg1H15
H1492	C2014 12 01.16452 03 50 25.73 +19 33 11.5	19.3 Ro~1Df8H15	I7980	C2014 12 01.17533 03 46 10.28 +19 37 24.7	18.9 Ro~1DgEH15
I4753	C2014 12 01.16452 03 48 27.63 +19 46 46.9	18.7 Ro~1Dg1H15	L6597	C2014 12 01.17533 03 49 18.13 +19 53 54.7	20.0 Ro~1DhH15
I7980	C2014 12 01.16452 03 46 10.94 +19 37 31.4	19.1 Ro~1DgEH15	S4899	C2014 12 01.17533 03 50 48.66 +19 10 10.4	19.8 Ro~1Dm1H15
L6597	C2014 12 01.16452 03 49 18.86 +19 53 55.7	19.7 Ro~1DhnH15	S5766	C2014 12 01.17533 03 50 43.89 +19 34 07.6	18.8 Ro~1Dm3H15
S4899	C2014 12 01.16452 03 50 49.21 +19 10 15.0	19.8 Ro~1Dm1H15	b6950	C2014 12 01.17533 03 48 42.91 +19 01 38.2	19.5 Ro~1DpYH15
S5766	C2014 12 01.16452 03 50 44.54 +19 34 05.3	18.7 Ro~1Dm3H15	K03WE7O K14UK5Y	C2014 12 01.17794 03 55 27.33 +11 04 03.1	19.4 Ro~1DLgH15
b6950	C2014 12 01.16452 03 48 43.56 +19 01 38.0	19.4 Ro~1DpYH15		C2014 12 01.17794 03 55 01.05 +11 22 00.2	19.2 Ro~1DOLVH15
K03WE7O K14UK5Y	C2014 12 01.16713 03 55 27.73 +11 03 59.3	19.5 Ro~1DLgH15	36952	C2014 12 01.17794 03 58 09.22 +11 24 30.5	18.6 Ro~1DTSH15
	C2014 12 01.16713 03 55 01.58 +11 22 06.2	19.2 Ro~1DOVH15	45329	C2014 12 01.17794 03 53 48.97 +10 44 50.6	17.5 Ro~1DUJH15
36952	C2014 12 01.16713 03 58 09.82 +11 24 31.9	18.5 Ro~1DTSH15	45635	C2014 12 01.17794 03 58 02.22 +10 26 32.8	18.1 Ro~1DULH15
45329	C2014 12 01.16713 03 53 49.61 +10 44 52.1	17.3 Ro~1DOJH15	48133	C2014 12 01.17794 03 56 03.15 +11 18 44.2	18.9 Ro~1DOUGH15
45635	C2014 12 01.16713 03 58 02.80 +10 26 31.9	17.8 Ro~1DULH15	54465	C2014 12 01.17794 03 58 26.35 +10 47 54.0	18.1 Ro~1DVGH15
48133	C2014 12 01.16713 03 56 03.84 +11 18 44.6	18.7 Ro~1DOUGH15	71041	C2014 12 01.17794 03 56 44.10 +11 23 03.3	18.7 Ro~1DWOH15
54465	C2014 12 01.16713 03 58 26.95 +10 47 56.8	17.9 Ro~1DVGH15	F1037	C2014 12 01.17794 03 56 20.13 +10 04 35.9	18.6 Ro~1Dd1H15
71041	C2014 12 01.16713 03 56 44.73 +11 23 02.7	18.6 Ro~1DWOH15	F3597	C2014 12 01.17794 03 59 35.37 +10 06 05.6	17.7 Ro~1DdsH15
F1037	C2014 12 01.16713 03 56 20.77 +10 04 35.6	18.6 Ro~1Dd1H15	a6925	C2014 12 01.17794 03 58 21.94 +11 32 56.5	19.2 Ro~1DdJH15
F3597	C2014 12 01.16713 03 59 35.90 +10 06 12.4	17.6 Ro~1DdsH15	f7583K06V07C	C2014 12 01.18052 03 58 13.24 +11 47 29.8	19.8 Ro~1DMHH15
a6925	C2014 12 01.16713 03 58 22.60 +11 32 54.4	18.9 Ro~1DdJH15	K14SL2U	C2014 12 01.18052 03 56 56.12 +11 55 39.5	19.3 Ro~1DOBH15
f7583K06V07C	C2014 12 01.16964 03 58 13.97 +11 47 43.9	19.1 Ro~1DMHH15	03977	C2014 12 01.18052 03 54 59.45 +12 16 09.7	16.3 Ro~1DPGH15
K14SL2U	C2014 12 01.16964 03 56 56.81 +11 55 37.9	19.2 Ro~1DOBH15	38782	C2014 12 01.18052 03 59 23.62 +13 18 54.5	18.6 Ro~1DTCGH15
03977	C2014 12 01.16964 03 55 00.08 +12 16 13.5	16.1 Ro~1DPdH15	50610	C2014 12 01.18052 03 58 49.79 +11 55 47.1	18.9 Ro~1DUsH15
38782	C2014 12 01.16964 03 59 24.20 +13 18 58.9	18.3 Ro~1DTCGH15	52174	C2014 12 01.18052 03 57 12.29 +12 43 15.2	17.0 Ro~1DV3H15
50610	C2014 12 01.16964 03 58 50.38 +11 55 49.1	18.7 Ro~1DUsH15	63539	C2014 12 01.18052 03 57 51.97 +12 07 33.4	17.9 Ro~1DVGH15
52174	C2014 12 01.16964 03 57 12.89 +12 43 17.2	16.8 Ro~1DV3H15	90843	C2014 12 01.18052 03 54 16.39 +12 49 49.7	18.1 Ro~1DYKH15
63539	C2014 12 01.16964 03 57 52.71 +12 07 31.1	17.9 Ro~1DVGH15	B1186	C2014 12 01.18052 04 00 26.55 +13 08 57.0	19.4 Ro~1DaZH15
90843	C2014 12 01.16964 03 54 17.11 +12 49 48.5	17.8 Ro~1DYKH15	D9984	C2014 12 01.18052 03 57 45.09 +13 08 51.1	19.0 Ro~1DcvH15
B1186	C2014 12 01.16964 04 00 27.17 +13 08 56.7	18.9 Ro~1DaZH15	E3059	C2014 12 01.18052 03 56 19.91 +11 59 36.8	19.6 Ro~1Dd7H15
D9984	C2014 12 01.16964 03 57 45.07 +13 08 52.6	19.0 Ro~1DcvH15	I2645	C2014 12 01.18052 03 58 25.35 +12 56 02.0	19.1 Ro~1DfzH15
E3059	C2014 12 01.16964 03 56 20.58 +11 59 37.1	19.1 Ro~1Dd7H15	L9923	C2014 12 01.18052 03 59 22.02 +12 21 54.2	19.7 Ro~1Di4H15
I2645	C2014 12 01.16964 03 58 25.88 +12 56 05.5	18.8 Ro~1DfrH15	W8354	C2014 12 01.18052 03 58 46.71 +11 51 17.6	19.5 Ro~1DnkH15
L9923	C2014 12 01.16964 03 59 22.65 +12 21 57.0	18.9 Ro~1Di4H15	f1014	C2014 12 01.18052 03 59 39.54 +12 00 00.5	18.9 Ro~1Dq4H15
W8354	C2014 12 01.16964 03 58 47.40 +11 51 14.9	19.4 Ro~1DnkH15	K14U22G K03US2X	C2014 12 01.18052 03 55 10.05 +12 21 23.6	19.8 Ro~1DszH15
f1014	C2014 12 01.16964 03 59 40.09 +12 00 06.0	19.2 Ro~1Dq4H15	19908	C2014 12 01.18387 03 58 25.45 +14 15 55.9	19.0 Ro~1DLoH15
K14U22G	C2014 12 01.16964 03 55 10.78 +12 21 21.5	18.9 Ro~1DszH15	27130	C2014 12 01.18387 03 57 47.68 +15 07 08.3	17.6 Ro~1DRcH15
	C2014 12 01.17269 03 49 03.16 +17 07 34.9	17.9 Ro~1DQmH15	30792	C2014 12 01.18387 03 58 10.69 +13 46 01.9	16.3 Ro~1DSPH15
12951	C2014 12 01.17269 03 46 51.17 +18 18 26.2	19.3 Ro~1DQmH15	30795	C2014 12 01.18387 03 54 00.25 +13 27 25.5	19.3 Ro~1DspH15
13434	C2014 12 01.17269 03 51 50.47 +17 04 27.2	18.0 Ro~1DRRH15	38146	C2014 12 01.18387 03 58 04.51 +14 10 41.4	18.0 Ro~1DSpH15
18497	C2014 12 01.17269 03 51 47.37 +17 00 49.5	19.4 Ro~1DSDH15	47522	C2014 12 01.18387 03 56 05.29 +14 10 41.7	18.5 Ro~1DTYH15
25479	C2014 12 01.17269 03 51 47.37 +17 00 49.5	19.5 Ro~1DSNH15	47940	C2014 12 01.18387 03 55 53.65 +14 11 56.0	18.0 Ro~1DUYH15
26908	C2014 12 01.17269 03 52 42.36 +17 53 12.9	18.9 Ro~1DSPH15	49904	C2014 12 01.18387 03 56 19.83 +14 30 53.7	17.4 Ro~1DUBH15
27157	C2014 12 01.17269 03 49 41.68 +17 41 23.7	18.2 Ro~1DSVH15	52636	C2014 12 01.18387 03 57 37.70 +14 31 52.9	16.8 Ro~1DUGH15
27989	C2014 12 01.17269 03 49 21.00 +17 05 51.6	19.9 Ro~1DSVH15	60846	C2014 12 01.18387 03 57 38.78 +15 12 42.9	17.4 Ro~1DVGH15
27996	C2014 12 01.17269 03 48 33.52 +17 39 21.1	18.2 Ro~1DSIH15	69996	C2014 12 01.18387 04 00 00.96 +15 08 15.0	18.1 Ro~1DVqH15
30250	C2014 12 01.17269 03 51 21.22 +18 04 37.3	17.3 Ro~1DSCH15	72000	C2014 12 01.18387 03 59 59.54 +14 35 21.8	18.5 Ro~1DWBH15
31115	C2014 12 01.17269 03 47 20.84 +18 13 57.9	18.8 Ro~1DT4H15	A7367	C2014 12 01.18387 03 58 05.49 +15 08 10.8	18.0 Ro~1DwWH15
33247	C2014 12 01.17269 03 50 23.27 +17 44 16.8	19.1 Ro~1DTeH15	B3035	C2014 12 01.18387 04 00 31.83 +13 51 34.3	18.9 Ro~1Da7H15
38962	C2014 12 01.17269 03 49 46.43 +18 27 01.0	19.5 Ro~1DUWH15	B6043	C2014 12 01.18387 03 58 39.13 +15 13 24.0	18.6 Ro~1Da1H15
39108	C2014 12 01.17269 03 48 32.48 +17 29 13.1	18.2 Ro~1DUC15	D3749	C2014 12 01.18387 03 55 45.79 +14 14 56.0	19.4 Ro~1Db4H15
47266	C2014 12 01.17269 03 47 19.23 +18 21 09.2	18.4 Ro~1DVZH15	D9234	C2014 12 01.18387 03 54 52.74 +14 45 46.1	19.0 Ro~1DcQH15
50809	C2014 12 01.17269 03 50 28.66 +17 28 25.1	19.1 Ro~1DVKH15	E4621	C2014 12 01.18387 03 57 02.25 +13 34 24.4	19.8 Ro~1DctH15
57709	C2014 12 01.17269 03 52 30.65 +17 48 28.5	19.6 Ro~1DV0H15	F8746	C2014 12 01.18387 03 55 15.04 +14 15 46.4	17.5 Ro~1DdEH15
59691	C2014 12 01.17269 03 47 13.17 +18 21 58.4	19.4 Ro~1DVyH15	F8831	C2014 12 01.18387 03 59 50.41 +14 23 31.5	19.5 Ro~1DeTH15
60446	C2014 12 01.17269 03 50 06.76 +17 33 27.0	19.8 Ro~1DZXH15	G4849	C2014 12 01.18387 03 56 52.89 +14 55 08.6	18.6 Ro~1DeJH15
62202	C2014 12 01.17269 03 50 59.89 +18 38 14.2	19.2 Ro~1DX2H15	H1474	C2014 12 01.18387 03 58 17.86 +14 25 08.3	18.2 Ro~1DegH15
72608	C2014 12 01.17269 03 50 48.27 +18 03 45.0	18.8 Ro~1DLXH15	H2458	C2014 12 01.18387 03 53 57.64 +14 41 15.0	19.0 Ro~1Df8H15
72881	C2014 12 01.17269 03 49 52.47 +18 11 30.9	19.7 Ro~1DXsH15	I5511	C2014 12 01.18387 03 57 34.03 +14 49 51.1	19.1 Ro~1DfCH15
75371	C2014 12 01.17269 03 46 43.84 +17 19 31.3	19.1 Ro~1DZBH15	I5703	C2014 12 01.18387 03 57 45.37 +14 22 18.2	18.6 Ro~1Dg3H15
80314	C2014 12 01.17269 03 48 15.50 +17 02 31.0	19.6 Ro~1DZKH15	J7415	C2014 12 01.18387 03 54 43.04 +14 19 42.4	19.7 Ro~1Dg4H15
96955	C2014 12 01.17269 03 47 52.59 +18 19 27.7	19.2 Ro~1DZCH15	J7417	C2014 12 01.18387 03 54 17.03 +14 42 22.2	19.2 Ro~1DgvH15
98176	C2014 12 01.17269 03 50 44.18 +17 50 39.9	19.5 Ro~1Db4H15	O7831	C2014 12 01.18387 03 57 57.04 +14 44 57.3	19.0 Ro~1DjaH15
A1220	C2014 12 01.17269 03 50 27.40 +17 50 54.0	19.0 Ro~1DcFH15	P6622	C2014 12 01.18387 03 58 00.07 +14 57 18.7	19.3 Ro~1DkBH15
B6034	C2014 12 01.17269 03 48 59.11 +18 23 33.9	19.9 Ro~1DeDH15	Q9584	C2014 12 01.18387 03 57 15.11 +14 03 35.9	19.0 Ro~1DkAH15
D1624	C2014 12 01.17269 03 50 13.76 +18 35 15.1	19.0 Ro~1DfHH15	S8223	C2014 12 01.18387 03 55 13.80 +14 30 24.7	18.9 Ro~1Dm9H15
F7655	C2014 12 01.17269 03 49 51.99 +17 24 20.8	19.5 Ro~1DhH15	K14U66U K14V07G	C2014 12 01.18645 03 57 54.60 +14 45 23.3	19.5 Ro~1DdBH15
H3600	C2014 12 01.17269 03 46 22.97 +17 45 10.0	19.5 Ro~1DjYH15	04070	C2014 12 01.18645 03 49 08.68 +21 51 06.0	19.2 Ro~1DOWH15
L3235	C2014 12 01.17269 03 50 25.36 +17 55 03.1	19.9 Ro~1DmxH15	04111	C2014 12 01.18645 03 47 19.60 +21 11 47.7	15.4 Ro~1DPdGH15
P3592	C2014 12 01.17269				

57953	C2014 12 01.18645 03 47 38.51 +21 29 14.2	19.5 Ro~1DVaH15	A7367	C2014 12 01.19471 03 58 04.84 +15 08 11.7	18.6 Ro~1Da7H15
58775	C2014 12 01.18645 03 45 46.91 +21 54 39.7	18.2 Ro~1DVcH15	B3035	C2014 12 01.19471 04 00 31.25 +13 51 34.1	18.6 Ro~1Da1H15
60282	C2014 12 01.18645 03 46 16.72 +21 29 43.1	18.2 Ro~1DVnH15	B6043	C2014 12 01.19471 03 58 38.37 +15 13 19.1	19.6 Ro~1Db4H15
60635	C2014 12 01.18645 03 46 24.55 +21 15 23.5	18.6 Ro~1DVpH15	D3749	C2014 12 01.19471 03 55 45.22 +14 14 53.1	19.0 Ro~1DcQH15
70328	C2014 12 01.18645 03 48 05.72 +20 56 48.1	19.5 Ro~1DWH15	D9234	C2014 12 01.19471 03 54 52.08 +14 45 44.6	19.1 Ro~1DctH15
73111	C2014 12 01.18645 03 46 32.14 +21 34 14.5	18.6 Ro~1DX4H15	E4621	C2014 12 01.19471 03 57 01.61 +13 34 24.3	17.5 Ro~1DdeH15
73912	C2014 12 01.18645 03 48 18.27 +21 19 12.2	18.6 Ro~1DXAH15	F8746	C2014 12 01.19471 03 55 14.40 +14 15 45.9	19.2 Ro~1DeIH15
74835	C2014 12 01.18645 03 51 11.87 +21 54 36.5	18.2 Ro~1DXGH15	F8831	C2014 12 01.19471 03 59 49.74 +14 23 31.8	18.3 Ro~1DeJH15
87054	C2014 12 01.18645 03 46 47.97 +22 01 35.8	19.1 Ro~1DYPH15	G4849	C2014 12 01.19471 03 56 52.24 +14 55 08.5	18.1 Ro~1DegH15
A1613	C2014 12 01.18645 03 50 26.60 +21 25 15.2	17.5 Ro~1DZdH15	H1474	C2014 12 01.19471 03 58 17.21 +14 25 08.3	19.0 Ro~1Df8H15
A9384	C2014 12 01.18645 03 51 16.75 +21 22 55.5	19.3 Ro~1DaKH15	H2458	C2014 12 01.19471 03 53 56.99 +14 41 16.4	19.0 Ro~1DfCH15
C1549	C2014 12 01.18645 03 47 55.50 +20 29 54.3	18.9 Ro~1DbWH15	I5511	C2014 12 01.19471 03 57 33.29 +14 49 50.7	18.1 Ro~1Dg3H15
D7787	C2014 12 01.18645 03 51 10.48 +20 47 47.3	18.7 Ro~1DcmH15	I5703	C2014 12 01.19471 03 57 44.73 +14 22 19.8	19.4 Ro~1Dg4H15
E7251	C2014 12 01.18645 03 46 15.25 +21 22 35.2	18.5 Ro~1DgQH15	J7415	C2014 12 01.19471 03 54 42.37 +14 19 42.2	19.3 Ro~1DgvH15
E7372	C2014 12 01.18645 03 50 40.50 +21 30 18.5	19.6 Ro~1DPAH15	J7417	C2014 12 01.19471 03 54 16.42 +14 42 22.7	18.9 Ro~1DgvH15
E9817	C2014 12 01.18645 03 48 01.17 +21 09 51.8	19.9 Ro~1DdcH15	O7831	C2014 12 01.19471 03 57 56.36 +14 44 55.5	19.3 Ro~1DjaH15
F2661	C2014 12 01.18645 03 48 48.88 +20 44 33.8	17.8 Ro~1DdpH15	P6622	C2014 12 01.19471 03 57 59.31 +14 57 21.3	19.0 Ro~1DkbH15
G4637	C2014 12 01.18645 03 50 38.78 +21 37 39.6	20.1 Ro~1DegH15	Q9584	C2014 12 01.19471 03 57 14.51 +14 03 36.9	19.4 Ro~1DlAH15
G5241	C2014 12 01.18645 03 46 59.60 +20 31 54.8	18.8 Ro~1DeIH15	S8223	C2014 12 01.19471 03 55 13.08 +14 30 26.3	19.1 Ro~1Dm9H15
K5729	C2014 12 01.18645 03 51 13.56 +21 04 17.7	19.1 Ro~1DhJH15	K14U66U	C2014 12 01.19471 03 57 53.97 +14 45 15.2	19.6 Ro~1DnBH15
R1325	C2014 12 01.18645 03 50 49.55 +21 31 54.2	19.6 Ro~1DlJH15	K14V07G	C2014 12 01.19731 03 49 07.90 +21 51 03.7	19.6 Ro~1DnWH15
W9441	C2014 12 01.18645 03 48 52.19 +20 40 49.1	19.7 Ro~1DnqH15	O4070	C2014 12 01.19731 03 47 18.91 +21 11 43.4	15.5 Ro~1DpdH15
K11G64Q	C2014 12 01.18899 03 47 42.66 +22 38 29.0	18.7 Ro~1FjxH15	O4111	C2014 12 01.19731 03 50 54.24 +20 30 35.1	18.4 Ro~1DPeH15
F7657K06Y19J	C2014 12 01.18900 03 45 45.53 +23 29 18.5	18.9 Ro~1DMKH15	O6637	C2014 12 01.19731 03 45 17.46 +20 58 46.8	17.3 Ro~1DPhYH15
K14T08U	C2014 12 01.18900 03 49 06.28 +23 29 56.2	19.0 Ro~1DofH15	O9430	C2014 12 01.19731 03 46 35.80 +21 09 08.6	19.2 Ro~1DQmH15
03254	C2014 12 01.18900 03 52 02.06 +22 14 26.1	16.3 Ro~1DPWH15	12876	C2014 12 01.19731 03 49 38.79 +21 21 59.3	17.5 Ro~1DQmH15
03319	C2014 12 01.18900 03 48 22.61 +22 48 44.5	15.3 Ro~1DPWH15	13509	C2014 12 01.19731 03 48 49.27 +21 58 52.9	17.6 Ro~1DQqH15
05790	C2014 12 01.18900 03 49 23.10 +22 58 47.2	16.8 Ro~1DPrH15	27378	C2014 12 01.19731 03 47 47.65 +20 46 47.6	18.8 Ro~1DSRH15
08752	C2014 12 01.18900 03 45 18.99 +23 45 51.0	18.4 Ro~1DQH15	27993	C2014 12 01.19731 03 51 22.89 +20 48 26.9	17.4 Ro~1DSVH15
10383	C2014 12 01.18900 03 45 02.93 +22 18 41.5	18.0 Ro~1DQT15	28102	C2014 12 01.19731 03 50 26.12 +21 17 32.7	17.7 Ro~1DSWH15
12302	C2014 12 01.18900 03 44 30.18 +23 28 46.1	17.9 Ro~1DQIH15	35738	C2014 12 01.19731 03 48 49.94 +21 39 34.1	18.1 Ro~1DTKH15
13810	C2014 12 01.18900 03 48 08.33 +22 14 09.2	17.4 Ro~1DQsH15	39712	C2014 12 01.19731 03 47 48.27 +21 07 14.3	17.3 Ro~1DTJH15
29044	C2014 12 01.18900 03 48 42.89 +23 48 51.2	18.1 Ro~1DScH15	47727	C2014 12 01.19731 03 51 59.64 +20 29 51.0	19.4 Ro~1DZGH15
30887	C2014 12 01.18900 03 52 04.12 +22 58 56.8	16.6 Ro~1DSpH15	48711	C2014 12 01.19731 03 50 11.28 +20 40 46.9	19.2 Ro~1DnH15
37625	C2014 12 01.18900 03 45 37.09 +23 22 04.7	16.6 Ro~1DTPH15	57953	C2014 12 01.19731 03 47 37.97 +21 29 11.9	19.4 Ro~1DVaH15
46255	C2014 12 01.18900 03 47 57.36 +22 19 26.9	17.8 Ro~1DUPH15	58775	C2014 12 01.19731 03 45 46.24 +21 54 38.6	18.4 Ro~1DVeH15
51740	C2014 12 01.18900 03 51 03.95 +22 30 16.6	17.6 Ro~1DVOH15	60282	C2014 12 01.19731 03 46 16.03 +21 29 41.7	18.4 Ro~1DVnH15
58687	C2014 12 01.18900 03 49 04.61 +23 48 51.5	19.5 Ro~1DVeH15	60635	C2014 12 01.19731 03 46 23.83 +21 15 22.6	18.4 Ro~1DVpH15
60895	C2014 12 01.18900 03 46 39.61 +22 20 20.3	18.9 Ro~1DVqH15	70328	C2014 12 01.19731 03 48 05.07 +20 56 46.9	19.4 Ro~1DWH15
63309	C2014 12 01.18900 03 51 43.82 +22 43 50.2	19.0 Ro~1DWAH15	73111	C2014 12 01.19731 03 46 31.40 +21 34 12.5	18.6 Ro~1DX4H15
65160	C2014 12 01.18900 03 48 48.02 +22 22 23.3	18.6 Ro~1DWH15	73912	C2014 12 01.19731 03 48 17.58 +21 19 09.9	18.5 Ro~1DXAH15
67776	C2014 12 01.18900 03 50 17.20 +23 04 26.0	18.4 Ro~1DWH15	74835	C2014 12 01.19731 03 51 11.15 +21 54 34.1	18.1 Ro~1DXGH15
75398	C2014 12 01.18900 03 47 11.09 +22 47 08.4	17.6 Ro~1DXLH15	87054	C2014 12 01.19731 03 46 47.33 +22 01 33.8	19.2 Ro~1DYPH15
85939	C2014 12 01.18900 03 51 17.94 +23 55 30.5	17.5 Ro~1DYM15	A1613	C2014 12 01.19731 03 50 25.95 +21 25 15.4	17.5 Ro~1DZdH15
91820	C2014 12 01.18900 03 49 43.58 +23 49 55.4	18.4 Ro~1DYPH15	A9384	C2014 12 01.19731 03 51 16.16 +21 22 54.7	19.2 Ro~1DaKH15
96998	C2014 12 01.18900 03 51 25.40 +22 59 12.7	19.0 Ro~1DZCH15	C1549	C2014 12 01.19731 03 47 54.94 +20 29 52.0	19.0 Ro~1DbWH15
A2234	C2014 12 01.18900 03 51 37.31 +23 39 23.7	18.5 Ro~1DZIH15	D7787	C2014 12 01.19731 03 51 09.87 +20 47 46.9	18.5 Ro~1DcmH15
B8764	C2014 12 01.18900 03 46 04.15 +22 59 07.7	18.5 Ro~1DbIH15	E7251	C2014 12 01.19731 03 46 14.47 +21 22 38.1	19.4 Ro~1DdQH15
C9727	C2014 12 01.18900 03 49 09.04 +22 17 25.0	18.4 Ro~1Dc6H15	E7372	C2014 12 01.19731 03 50 39.80 +21 30 16.7	19.5 Ro~1DdRH15
D5517	C2014 12 01.18900 03 49 28.36 +23 21 02.1	19.3 Ro~1DcaH15	E9817	C2014 12 01.19731 03 48 00.56 +21 09 48.7	19.5 Ro~1DdcH15
E3764	C2014 12 01.18900 03 46 57.46 +23 29 59.2	18.8 Ro~1DdAH15	F2661	C2014 12 01.19731 03 48 48.29 +20 44 30.4	17.8 Ro~1DdpH15
G8885	C2014 12 01.18900 03 47 07.64 +22 32 25.7	18.6 Ro~1DexH15	G4637	C2014 12 01.19731 03 50 38.04 +21 37 38.2	19.7 Ro~1DegH15
I6213	C2014 12 01.18900 03 50 45.16 +23 05 35.0	18.6 Ro~1Dg7H15	G5241	C2014 12 01.19731 03 46 58.92 +20 31 49.6	18.8 Ro~1DeIH15
J1453	C2014 12 01.18900 03 47 58.65 +22 23 56.9	18.9 Ro~1DgUH15	K5729	C2014 12 01.19731 03 51 12.84 +21 04 14.1	19.2 Ro~1DhJH15
L3171	C2014 12 01.18900 03 48 44.48 +22 49 14.6	17.4 Ro~1DhbH15	R1325	C2014 12 01.19731 03 50 48.99 +21 31 50.3	19.4 Ro~1DlJH15
M4742	C2014 12 01.18900 03 49 29.91 +22 23 54.9	19.1 Ro~1DiRH15	W9441	C2014 12 01.19731 03 48 51.67 +20 40 46.4	19.6 Ro~1DnqH15
N1897	C2014 12 01.18900 03 51 51.10 +22 38 34.9	18.2 Ro~1DiWH15	K11G64Q	C2014 12 01.19981 03 47 41.64 +22 38 32.4	18.8 Ro~1FjxH15
Q4619	C2014 12 01.18900 03 49 42.51 +23 24 37.7	18.2 Ro~1DkKH15	F7657K06Y19J	C2014 12 01.19982 03 45 44.86 +23 29 15.1	19.0 Ro~1DMKH15
W4586	C2014 12 01.18900 03 50 13.21 +22 42 32.4	18.7 Ro~1DnPH15	K14T08U	C2014 12 01.19982 03 49 05.60 +23 29 56.3	19.0 Ro~1DofH15
W5006	C2014 12 01.18900 03 44 24.25 +23 37 19.5	18.7 Ro~1DnSH15	03254	C2014 12 01.19982 03 52 01.54 +22 14 24.2	16.2 Ro~1DPWH15
g0583K12H28T	C2014 12 01.19167 03 59 23.59 +15 34 23.9	19.5 Ro~1DnH15	03319	C2014 12 01.19982 03 48 22.02 +22 48 41.9	15.3 Ro~1DPWH15
gl686K14od2E	C2014 12 01.19167 03 59 57.95 +15 41 12.5	18.7 Ro~1Dd4H15	05790	C2014 12 01.19982 03 49 22.42 +22 58 45.5	16.7 Ro~1DPrH15
01180	C2014 12 01.19167 03 57 26.46 +16 16 49.5	15.1 Ro~1DPAH15	08752	C2014 12 01.19982 03 45 18.25 +23 45 48.8	18.5 Ro~1DQH15
11944	C2014 12 01.19167 03 59 31.07 +16 24 55.9	17.4 Ro~1DQfH15	10383	C2014 12 01.19982 03 45 02.26 +22 18 39.4	18.0 Ro~1DQT15
15228	C2014 12 01.19167 03 56 23.27 +15 45 57.0	17.5 Ro~1DR4H15	12302	C2014 12 01.19982 03 44 29.49 +23 28 43.0	17.9 Ro~1DQIH15
16627	C2014 12 01.19167 03 53 31.37 +15 13 40.1	18.1 Ro~1DRFH15	13810	C2014 12 01.19982 03 48 07.71 +22 14 09.4	17.3 Ro~1DQsH15
30842	C2014 12 01.19167 03 58 50.39 +16 35 56.7	19.7 Ro~1DSPH15	29044	C2014 12 01.19982 03 48 42.24 +23 48 48.9	18.1 Ro~1DScH15
32183	C2014 12 01.19167 04 00 08.31 +16 42 47.2	19.0 Ro~1DSKH15	30887	C2014 12 01.19982 03 52 03.39 +22 58 57.4	16.7 Ro~1DSPH15
34132	C2014 12 01.19167 03 54 16.66 +15 45 24.8	19.3 Ro~1DTAH15	37625	C2014 12 01.19982 03 45 36.33 +23 22 03.7	16.6 Ro~1DTPH15
60037	C2014 12 01.19167 03 59 55.36 +15 33 59.0	19.1 Ro~1DVMH15	46255	C2014 12 01.19982 03 47 56.82 +22 19 23.7	17.9 Ro~1DUPH15
70728	C2014 12 01.19167 03 56 22.78 +16 51 19.3	17.1 Ro~1DWH15	51740	C2014 12 01.19982 03 51 03.30 +22 30 11.0	17.6 Ro~1DVOH15
73251	C2014 12 01.19167 03 57 26.35 +16 43 02.0	18.2 Ro~1DXSH15	58687	C2014 12 01.19982 03 49 03.93 +23 48 49.3	19.5 Ro~1DVeH15
79024	C2014 12 01.19167 03 53 05.56 +16 24 31.4	19.6 Ro~1DXmH15	60895	C2014 12 01.19982 03 46 38.88 +22 20 15.6	18.7 Ro~1DVqH15
91706	C2014 12 01.19167 03 54 18.57 +15 53 08.1	19.4 Ro~1DYoH15	63309	C2014 12 01.19982 03 51 43.18 +22 43 48.7	19.0 Ro~1DWAH15
A2449	C2014 12 01.19167 03 58 38.64 +15 22 44.2	18.2 Ro~1DZKH15	65160	C2014 12 01.19982 03 48 47.46 +23 22 22.6	19.1 Ro~1DWDH15
A7366	C2014 12 01.19167 03 56 24.10 +16 20 41.1	19.3 Ro~1Da7H15	67776	C2014 12 01.19982 03 50 16.44 +23 04 25.3	18.3 Ro~1DWH15
B9686	C2014 12 01.19167 03 53 26.42 +16 42 50.6	18.4 Ro~1DbOH15	75398	C2014 12 01.19982 03 47 10.39 +22 47 05.2	17.9 Ro~1DXLH15
C3205	C2014 12 01.19167 03 58 49.68 +15 53 18.8	18.7 Ro~1DbdH15	85939	C2014 12 01.19982 03 51 17.32 +23 55 24.6	17.4 Ro~1DYM15
E3899	C2014 12 01.19167 03 59 53.29 +16 03 23.4	19.3 Ro~1DdAH15	91820	C2014 12 01.19982 03 49 42.97 +23 49 51.0	18.5 Ro~1DYPH15
F4566	C2014 12 01.19167 03 59 09.99 +15 29 56.0	19.5 Ro~1DdzH15	96998	C2014 12 01.19982 03 51 24.73 +22 59 11.1	18.9 Ro~1DZCH15
F7942	C2014 12 01.19167 03 58 04.17 +15 55 40.7	20.1 Ro~1DeFH15	A2234	C2014 12 01.19982 03 51 36.62 +23 39 22.0	18.4 Ro~1DZIH15
K8510	C2014 12 01.19167 03 58 42.21 +15 59 19.7	18.6 Ro~1DhPH15	B8764	C2014 12 01.19982 03 46 03.50 +22 59 05.4	18.6 Ro~1DbIH15
L3901	C2014 12 01.19167 03 57 07.17 +16 26 01.2	18.8 Ro~1DheH15	C9727	C2014 12 01.19982 03 49 08.41 +22 17 23.6	18.4 Ro~1Dc6H15
L8966	C2014 12 01.19167 03 59 21.09 +16 57 55.2	19.8 Ro~1DhKH15	D4962	C2014 12 01.19982 03 45 40.12 +23 17 10.1	19.0 Ro~1DcYH15
K03US2X					

Астероидно-кометная опасность, № 14-12 (9)

01180	C2014 12 01.20250 03 57 26.01 +16 16 49.0	15.2 Ro~1DPAH15	10383	C2014 12 01.21108 03 45 01.64 +22 18 37.2	18.0 Ro~1DQTH15
11944	C2014 12 01.20250 03 59 30.45 +16 24 54.7	17.5 Ro~1DQFH15	12302	C2014 12 01.21108 03 44 28.74 +23 28 40.5	17.6 Ro~1DQJH15
15228	C2014 12 01.20250 03 56 22.50 +15 45 54.7	17.8 Ro~1DR4H15	13810	C2014 12 01.21108 03 48 07.08 +22 14 10.1	17.3 Ro~1DQSH15
16627	C2014 12 01.20250 03 53 30.64 +15 13 37.5	18.3 Ro~1DRFH15	29044	C2014 12 01.21108 03 48 41.53 +23 48 47.2	18.0 Ro~1DSCSH15
30842	C2014 12 01.20250 03 58 49.75 +16 35 55.3	19.8 Ro~1DSpH15	30887	C2014 12 01.21108 03 52 02.64 +22 58 58.3	16.7 Ro~1DSpH15
32183	C2014 12 01.20250 04 00 07.62 +16 42 47.1	18.8 Ro~1DSXh15	37625	C2014 12 01.21108 03 45 35.56 +23 22 03.1	16.4 Ro~1DTVH15
34132	C2014 12 01.20250 03 54 15.94 +15 45 22.9	19.5 Ro~1DTAH15	46255	C2014 12 01.21108 03 47 56.28 +22 19 19.5	17.6 Ro~1DPPH15
60037	C2014 12 01.20250 03 59 54.67 +15 33 57.4	19.4 Ro~1DVmH15	51740	C2014 12 01.21108 03 51 02.63 +22 30 04.8	17.5 Ro~1DVOH15
70728	C2014 12 01.20250 03 56 22.12 +16 51 19.2	17.2 Ro~1DWnH15	58687	C2014 12 01.21108 03 49 03.16 +23 48 46.8	19.8 Ro~1DVeH15
73251	C2014 12 01.20250 03 57 25.71 +16 42 59.5	18.2 Ro~1DX5H15	60895	C2014 12 01.21108 03 46 38.05 +22 20 12.3	18.9 Ro~1DVqH15
79024	C2014 12 01.20250 03 53 04.96 +16 24 30.0	19.3 Ro~1DXmH15	63309	C2014 12 01.21108 03 51 42.39 +22 43 45.9	18.8 Ro~1DW4H15
91706	C2014 12 01.20250 03 54 17.92 +15 53 06.4	19.6 Ro~1DYoH15	65160	C2014 12 01.21108 03 48 46.71 +23 22 21.0	19.0 Ro~1DWDH15
A2449	C2014 12 01.20250 03 58 37.99 +15 22 40.6	18.0 Ro~1DZKh15	67776	C2014 12 01.21108 03 50 15.64 +23 04 24.3	18.3 Ro~1DWHU15
A7366	C2014 12 01.20250 03 56 23.51 +16 20 40.4	19.4 Ro~1da7H15	75398	C2014 12 01.21108 03 47 09.65 +22 47 02.3	17.6 Ro~1DXLH15
B9686	C2014 12 01.20250 03 53 25.77 +16 42 51.9	18.6 Ro~1DbOH15	85939	C2014 12 01.21108 03 51 16.62 +23 55 18.4	17.4 Ro~1DYMh15
C3205	C2014 12 01.20250 03 58 49.01 +15 53 13.3	19.0 Ro~1DbhH15	91820	C2014 12 01.21108 03 49 42.34 +23 49 46.2	18.7 Ro~1DyPH15
E3899	C2014 12 01.20250 03 59 52.58 +16 03 22.4	19.4 Ro~1DdAH15	96998	C2014 12 01.21108 03 51 23.99 +22 59 08.4	18.5 Ro~1DZCH15
F4566	C2014 12 01.20250 03 59 04.49 +15 29 50.8	19.4 Ro~1DdzH15	A2234	C2014 12 01.21108 03 51 35.83 +23 39 19.1	18.7 Ro~1DZIH15
F7942	C2014 12 01.20250 03 58 03.59 +15 55 39.1	19.7 Ro~1DeFH15	B8764	C2014 12 01.21108 03 46 02.86 +22 59 02.3	18.5 Ro~1DbtH15
K8510	C2014 12 01.20250 03 58 41.53 +15 59 19.2	18.7 Ro~1DhPH15	C9727	C2014 12 01.21108 03 49 07.81 +22 17 22.1	18.5 Ro~1DcGH15
L3901	C2014 12 01.20250 03 57 06.40 +16 26 02.5	18.8 Ro~1DheH15	D4962	C2014 12 01.21108 03 45 39.43 +23 17 08.3	19.3 Ro~1DcYH15
L8966	C2014 12 01.20250 03 59 20.42 +16 57 53.2	20.0 Ro~1DhxH15	D5517	C2014 12 01.21108 03 49 26.95 +23 20 59.7	19.0 Ro~1DcaH15
K03US2X	C2014 12 01.20588 03 58 24.11 +14 16 05.1	18.9 Ro~1DLOh15	E3764	C2014 12 01.21108 03 46 56.11 +23 29 49.8	18.4 Ro~1DdAH15
	C2014 12 01.20588 03 57 46.40 +15 07 07.6	17.4 Ro~1DRCh15	G8885	C2014 12 01.21108 03 47 06.23 +22 32 16.9	18.6 Ro~1DexH15
27130	C2014 12 01.20588 03 58 09.39 +13 46 01.3	16.2 Ro~1DSpH15	I6213	C2014 12 01.21108 03 50 43.64 +23 05 37.6	18.4 Ro~1Dg7H15
30792	C2014 12 01.20588 03 56 38.35 +15 00 18.0	19.7 Ro~1DSpH15	J1453	C2014 12 01.21108 03 47 57.56 +22 23 56.2	19.1 Ro~1DgUH15
30795	C2014 12 01.20588 03 53 58.97 +13 27 24.2	17.7 Ro~1DSpH15	L3171	C2014 12 01.21108 03 48 43.18 +22 49 14.9	17.3 Ro~1DhbH15
38146	C2014 12 01.20588 03 58 03.09 +14 10 35.1	18.4 Ro~1DTVH15	M4742	C2014 12 01.21108 03 49 28.72 +22 23 52.4	19.1 Ro~1DiRH15
47522	C2014 12 01.20588 03 56 03.94 +14 10 40.0	17.9 Ro~1DUVH15	N1897	C2014 12 01.21108 03 51 49.76 +22 38 37.4	18.2 Ro~1DiWH15
47940	C2014 12 01.20588 03 55 12.57 +14 11 47.2	17.5 Ro~1DUBH15	Q4619	C2014 12 01.21108 03 49 40.98 +23 24 44.1	18.0 Ro~1DkKH15
49904	C2014 12 01.20588 03 56 18.37 +14 30 56.0	16.7 Ro~1DUoH15	W4586	C2014 12 01.21108 03 50 11.80 +22 42 28.8	18.3 Ro~1DnPH15
52636	C2014 12 01.20588 03 57 36.43 +14 31 38.1	17.2 Ro~1DV6H15	W5006	C2014 12 01.21108 03 44 22.88 +23 37 22.7	18.7 Ro~1DnSH15
60846	C2014 12 01.20588 03 57 37.30 +15 12 40.6	17.9 Ro~1DVgH15	K11G64Q	C2014 12 01.21108 03 47 40.81 +22 38 36.5	18.8 Ro~1FJxH15
69996	C2014 12 01.20588 03 59 59.92 +15 08 09.1	18.5 Ro~1DWHH15		C2014 12 01.21371 03 59 22.33 +15 34 26.9	19.9 Ro~1DnNH15
72000	C2014 12 01.20588 03 59 58.22 +14 35 17.6	17.9 Ro~1DWvH15	g0583K12H28T	C2014 12 01.21371 03 59 56.71 +15 41 07.5	19.2 Ro~1D04H15
A7367	C2014 12 01.20588 03 58 04.08 +15 08 11.9	18.7 Ro~1da7H15	g1686K140d2E	C2014 12 01.21371 03 57 25.55 +16 16 48.5	15.2 Ro~1DPAH15
B3035	C2014 12 01.20588 04 00 30.65 +13 51 33.4	18.5 Ro~1da1H15	01180	C2014 12 01.21371 03 59 29.84 +16 24 53.5	17.5 Ro~1DQFH15
B6043	C2014 12 01.20588 03 58 37.67 +15 13 14.2	19.7 Ro~1Dbh4H15	15228	C2014 12 01.21371 03 56 21.71 +15 45 52.3	17.6 Ro~1DR4H15
D3749	C2014 12 01.20588 03 55 44.65 +14 14 50.2	18.7 Ro~1DcQH15	16627	C2014 12 01.21371 03 53 29.91 +15 13 34.1	18.0 Ro~1DRFH15
D9234	C2014 12 01.20588 03 54 51.37 +14 45 40.3	19.3 Ro~1DctH15	30842	C2014 12 01.21371 03 58 49.06 +16 35 51.3	19.6 Ro~1DSpH15
E4621	C2014 12 01.20588 03 57 00.94 +13 34 24.3	17.4 Ro~1DdEH15	32183	C2014 12 01.21371 04 00 07.01 +16 42 44.5	18.8 Ro~1DSXh15
F8746	C2014 12 01.20588 03 55 13.81 +14 15 45.9	18.7 Ro~1De1H15	34132	C2014 12 01.21371 03 54 15.17 +15 45 19.9	19.1 Ro~1DTAH15
F8831	C2014 12 01.20588 03 59 49.07 +14 23 31.1	18.4 Ro~1DeJH15	60037	C2014 12 01.21371 03 59 53.88 +15 33 58.0	19.4 Ro~1DVmH15
G4849	C2014 12 01.20588 03 56 51.56 +14 55 08.6	18.0 Ro~1DegH15	70728	C2014 12 01.21371 03 56 21.43 +16 51 19.3	17.2 Ro~1DWHH15
HI1474	C2014 12 01.20588 03 58 16.43 +14 25 09.7	19.0 Ro~1Df6H15	73251	C2014 12 01.21371 03 57 24.96 +16 42 56.8	18.3 Ro~1DX5H15
H2458	C2014 12 01.20588 03 53 56.25 +14 41 15.3	19.2 Ro~1DfCH15	79024	C2014 12 01.21371 03 53 04.32 +16 24 26.7	19.5 Ro~1DXmH15
I5511	C2014 12 01.20588 03 57 32.57 +14 49 48.4	18.3 Ro~1Dg3H15	91706	C2014 12 01.21371 03 54 17.31 +15 53 05.4	19.1 Ro~1DyOH15
IS703	C2014 12 01.20588 03 57 44.03 +14 22 20.4	19.1 Ro~1Dg4H15	A2449	C2014 12 01.21371 03 58 37.36 +15 22 37.7	18.2 Ro~1DZKh15
J7415	C2014 12 01.20588 03 54 41.86 +14 19 41.2	19.2 Ro~1DgVH15	A7366	C2014 12 01.21371 03 56 22.86 +16 20 39.1	19.3 Ro~1Da7H15
J7417	C2014 12 01.20588 03 54 15.76 +14 42 23.3	18.8 Ro~1DgVH15	B9686	C2014 12 01.21371 03 53 25.05 +16 42 53.7	18.4 Ro~1DbOH15
O7831	C2014 12 01.20588 03 57 55.61 +14 44 53.6	19.5 Ro~1DjAH15	C3205	C2014 12 01.21371 03 58 48.40 +15 53 09.5	18.9 Ro~1DbhGH15
P6622	C2014 12 01.20588 03 57 58.52 +14 57 22.7	19.1 Ro~1DkBH15	E3899	C2014 12 01.21371 03 59 51.84 +16 03 21.3	19.5 Ro~1DdAH15
Q9584	C2014 12 01.20588 03 57 13.86 +14 03 37.3	19.3 Ro~1DLAH15	F4566	C2014 12 01.21371 03 59 08.78 +15 29 48.0	19.5 Ro~1DdzH15
S8223	C2014 12 01.20588 03 55 12.31 +14 30 28.4	18.9 Ro~1DmPH15	F7942	C2014 12 01.21371 03 58 03.01 +15 55 38.4	20.1 Ro~1DfFH15
K14U66U	C2014 12 01.20588 03 57 53.27 +14 45 08.9	19.1 Ro~1DtbH15	K8510	C2014 12 01.21371 03 58 40.80 +15 59 18.5	18.7 Ro~1DhPH15
	C2014 12 01.20847 03 49 07.30 +21 51 00.5	19.1 Ro~1DOWH15	L3901	C2014 12 01.21371 03 57 05.64 +16 26 04.7	18.9 Ro~1DheH15
04070	C2014 12 01.20847 03 47 18.21 +21 11 39.2	15.5 Ro~1DPdGH15	L8966	C2014 12 01.21371 03 59 19.83 +16 57 50.1	19.9 Ro~1DhxKH15
04111	C2014 12 01.20847 03 50 53.51 +20 30 32.2	18.2 Ro~1DPeH15	K14U66Y	C2014 12 01.21641 03 56 42.67 +17 08 22.9	20.0 Ro~1DQGH15
06637	C2014 12 01.20847 03 45 16.75 +20 58 43.0	17.0 Ro~1DPyH15		C2014 12 01.21641 03 56 46.90 +17 34 46.0	16.3 Ro~1DRPH15
09430	C2014 12 01.20847 03 46 35.38 +21 09 07.7	19.1 Ro~1DQMH15	04305	C2014 12 01.21641 03 57 29.41 +17 57 30.3	16.6 Ro~1DPqH15
12876	C2014 12 01.20847 03 49 38.17 +21 21 57.2	17.4 Ro~1DQmH15	06125	C2014 12 01.21641 03 58 08.15 +17 57 00.3	16.2 Ro~1DPuH15
13509	C2014 12 01.20847 03 48 04.59 +21 58 49.7	17.6 Ro~1DQqH15	11595	C2014 12 01.21641 03 57 18.78 +18 36 29.9	17.0 Ro~1DQhH15
27378	C2014 12 01.20847 03 47 47.07 +20 46 47.8	18.6 Ro~1DSRH15	23414	C2014 12 01.21641 03 54 14.27 +17 28 31.3	18.3 Ro~1DSOH15
27993	C2014 12 01.20847 03 51 22.23 +20 48 24.5	17.4 Ro~1DSVH15	35000	C2014 12 01.21641 03 52 54.69 +18 07 37.5	19.1 Ro~1DTFH15
28102	C2014 12 01.20847 03 50 25.31 +21 17 31.8	17.7 Ro~1DSWH15	36412	C2014 12 01.21641 03 56 02.20 +18 26 14.4	17.4 Ro~1DToH15
35738	C2014 12 01.20847 03 48 49.19 +21 39 33.3	18.1 Ro~1DTHH15	37140	C2014 12 01.21641 03 55 53.47 +18 01 47.5	19.7 Ro~1DTSH15
39712	C2014 12 01.20847 03 47 47.57 +21 07 13.9	17.2 Ro~1DTJH15	37603	C2014 12 01.21641 03 59 06.07 +17 07 50.2	19.7 Ro~1DTVH15
47727	C2014 12 01.20847 03 51 59.07 +20 29 49.8	18.8 Ro~1DUZH15	38390	C2014 12 01.21641 03 57 21.29 +17 37 20.0	18.1 Ro~1DTAH15
48711	C2014 12 01.20847 03 50 10.68 +20 40 45.7	18.9 Ro~1DUhH15	51380	C2014 12 01.21641 03 58 36.14 +17 21 06.1	19.0 Ro~1DUyH15
57953	C2014 12 01.20847 03 47 37.44 +21 29 10.3	19.3 Ro~1DVAH15	59557	C2014 12 01.21641 03 56 16.89 +17 28 56.9	19.9 Ro~1DVJH15
58775	C2014 12 01.20847 03 45 45.66 +21 54 39.8	19.0 Ro~1DVfH15	67812	C2014 12 01.21641 04 00 07.16 +18 24 42.0	19.2 Ro~1DWHU15
60282	C2014 12 01.20847 03 46 15.27 +21 29 40.9	18.4 Ro~1DVnH15	69982	C2014 12 01.21641 03 58 24.24 +17 49 19.2	18.4 Ro~1DWHH15
60635	C2014 12 01.20847 03 46 23.14 +21 15 21.1	18.3 Ro~1DVpH15	76521	C2014 12 01.21641 04 00 28.16 +17 04 47.4	19.5 Ro~1DXSH15
70328	C2014 12 01.20847 03 48 04.35 +20 56 44.5	19.5 Ro~1DW1H15	85427	C2014 12 01.21641 03 56 22.27 +18 03 39.7	19.2 Ro~1DYKH15
73111	C2014 12 01.20847 03 46 30.71 +21 34 08.9	18.3 Ro~1DX4H15	97665	C2014 12 01.21641 03 54 31.91 +17 24 21.8	19.8 Ro~1DZGH15
73912	C2014 12 01.20847 03 48 16.97 +21 19 08.4	18.6 Ro~1DXAH15	C0934	C2014 12 01.21641 03 55 58.72 +17 33 57.8	19.3 Ro~1DbtH15
74835	C2014 12 01.20847 03 51 10.48 +21 54 31.7	18.1 Ro~1DXGH15	D7513	C2014 12 01.21641 03 56 40.29 +18 23 58.7	18.0 Ro~1DckH15
87054	C2014 12 01.20847 03 46 46.67 +22 01 30.1	18.8 Ro~1DYPH15	E5068	C2014 12 01.21641 03 55 15.98 +17 28 08.4	19.4 Ro~1DdGH15
A1613	C2014 12 01.20847 03 50 25.27 +21 25 15.5	17.4 Ro~1DZdH15	E7325	C2014 12 01.21641 03 56 23.56 +18 22 39.3	19.4 Ro~1DdQh15
A9384	C2014 12 01.20847 03 51 15.71 +21 22 51.7	19.3 Ro~1DaKH15	E8852	C2014 12 01.21641 03 56 57.67 +18 03 51.9	19.0 Ro~1DdYH15
C1549	C2014 12 01.20847 03 47 54.33 +20 29 50.4	18.7 Ro~1DbWH15	H1582	C2014 12 01.21641 03 57 04.15 +17 02 27.0	18.9 Ro~1Df9H15
D7787	C2014 12 01.20847 03 51 09.21 +20 47 46.7	18.7 Ro~1DcmH15	H5389	C2014 12 01.21641 03 58 08.61 +16 59 39.8	19.7 Ro~1DfPH15
E7251	C2014 12 01.20847 03 46 13.66 +21 22 40.7	18.3 Ro~1DdQh15	I7804	C2014 12 01.21641 03 56 19.76 +17 38 51.7	18.5 Ro~1DgDH15
E7372	C2014 12 01.20847 03 50 39.09 +21 30 14.1	19.5 Ro~1DdRH15	J2455	C2014 12 01.21641 03 54 36.77 +17 19 18.1	19.5 Ro~1DgZH15
E9817	C2014 12 01.20847 03 47 59.90 +21 09 47.1				

12-я лунация, 05.11.14 – 02.01.15

09273	C2014 12 01.21906 03 54 41.42 +18 53 18.8	18.9 Ro~1DQLH15	69877	C2014 12 01.22416 03 55 47.90 +22 43 58.7	18.4 Ro~1DWgH15
11211	C2014 12 01.21906 03 53 03.76 +20 07 19.3	17.7 Ro~1DQaH15	72250	C2014 12 01.22416 03 52 56.87 +23 08 01.9	18.5 Ro~1DQwK15
11486	C2014 12 01.21906 03 56 08.43 +19 22 00.0	16.4 Ro~1DQCH15	75168	C2014 12 01.22416 03 54 26.85 +22 55 21.5	18.6 Ro~1DXJH15
23644	C2014 12 01.21906 03 56 52.26 +19 33 58.7	18.9 Ro~1DSLH15	A0635	C2014 12 01.22416 03 56 53.21 +23 30 40.2	18.5 Ro~1DZVH15
46340	C2014 12 01.21906 03 54 04.81 +18 47 21.0	19.1 Ro~1DQUH15	B3231	C2014 12 01.22416 03 54 08.98 +23 07 39.2	18.0 Ro~1DamH15
58230	C2014 12 01.21906 03 59 32.49 +19 42 54.5	18.8 Ro~1DVC15	C9525	C2014 12 01.22416 03 57 43.28 +23 39 30.2	18.9 Ro~1DcSH15
60927	C2014 12 01.21906 03 55 21.07 +20 20 50.3	19.3 Ro~1DVG15	D3342	C2014 12 01.22416 03 59 42.57 +22 51 26.2	19.2 Ro~1DcNH15
63820	C2014 12 01.21906 03 56 47.17 +19 36 22.3	18.9 Ro~1DWH15	E3345	C2014 12 01.22416 03 57 36.70 +23 22 35.6	17.8 Ro~1Dd8H15
67262	C2014 12 01.21906 03 57 17.82 +20 19 43.3	18.7 Ro~1DWP15	F2465	C2014 12 01.22416 03 55 09.73 +23 13 05.4	19.1 Ro~1DdoH15
67360	C2014 12 01.21906 03 55 14.32 +20 18 20.3	19.4 Ro~1DWP15	F3847	C2014 12 01.22416 03 57 21.76 +22 35 33.1	18.5 Ro~1DdvH15
67905	C2014 12 01.21906 03 54 00.23 +19 22 03.6	18.3 Ro~1DWH15	F5277	C2014 12 01.22416 03 56 50.33 +22 33 17.8	19.2 Ro~1De2H15
71226	C2014 12 01.21906 03 57 11.42 +19 49 39.7	19.5 Ro~1DWP15	G8307	C2014 12 01.22416 03 54 21.52 +22 16 59.6	18.5 Ro~1DeuH15
73811	C2014 12 01.21906 03 53 22.30 +19 57 18.0	19.7 Ro~1DX9H15	I6229	C2014 12 01.22416 03 56 36.43 +23 30 23.0	17.5 Ro~1Dg7H15
74947	C2014 12 01.21906 03 56 48.91 +20 17 36.5	19.2 Ro~1DXHH15	J3759	C2014 12 01.22416 03 57 47.66 +22 33 31.7	19.0 Ro~1DgdH15
81922	C2014 12 01.21906 03 53 05.60 +18 57 19.7	19.5 Ro~1DY3H15	K5555	C2014 12 01.22416 03 55 09.92 +23 03 08.3	18.3 Ro~1Dh1H15
89920	C2014 12 01.21906 03 55 30.63 +20 10 29.1	18.7 Ro~1DYgH15	P3214	C2014 12 01.22416 03 58 22.11 +23 31 06.1	18.7 Ro~1DjwH15
93734	C2014 12 01.21906 03 58 23.62 +19 42 17.6	19.0 Ro~1DYxH15	P8303	C2014 12 01.22416 03 58 06.44 +22 26 11.2	18.0 Ro~1Dk1H15
97924	C2014 12 01.21906 03 55 31.40 +20 25 10.4	19.1 Ro~1DZJH15	T3283	C2014 12 01.22416 03 53 00.70 +23 39 47.5	19.0 Ro~1DmMH15
A2965	C2014 12 01.21906 03 59 33.61 +18 45 23.7	19.9 Ro~1DZnH15	V6489	C2014 12 01.22416 03 58 37.27 +23 18 06.2	18.8 Ro~1DmuH15
A4524	C2014 12 01.21906 03 54 45.82 +19 33 30.8	18.8 Ro~1DZCH15	a7337	C2014 12 01.22416 03 56 16.87 +22 57 28.1	19.9 Ro~1Do1H15
A7394	C2014 12 01.21906 03 57 58.62 +19 32 31.0	19.5 Ro~1Da8H15	f4250	C2014 12 01.22416 03 54 19.13 +23 02 09.2	19.1 Ro~1DqJH15
B9651	C2014 12 01.21906 03 55 11.18 +18 55 12.9	19.1 Ro~1DbNH15	K14X09N	C2014 12 01.22416 03 58 00.12 +22 38 38.8	18.1 Ro~1Fo2H15
C8253	C2014 12 01.21906 03 53 03.46 +19 16 23.4	19.8 Ro~1DcOH15	K14U66Y	C2014 12 01.22783 03 56 42.03 +17 08 19.8	19.3 Ro~1DgQH15
H0400	C2014 12 01.21906 03 53 55.62 +18 55 03.4	20.2 Ro~1Df4H15	02728	C2014 12 01.22783 03 56 46.18 +17 34 43.8	16.3 Ro~1DPRH15
H2615	C2014 12 01.21906 03 58 14.39 +19 21 01.1	19.3 Ro~1DfEH15	04305	C2014 12 01.22783 03 57 28.77 +17 57 28.5	16.7 Ro~1DPgH15
H3367	C2014 12 01.21906 03 55 47.63 +19 09 06.9	19.5 Ro~1DfGH15	06125	C2014 12 01.22783 03 58 07.38 +17 56 58.5	16.1 Ro~1DPuH15
H8554	C2014 12 01.21906 03 53 45.57 +20 19 00.1	19.6 Ro~1DfBH15	11595	C2014 12 01.22783 03 57 17.96 +18 36 29.7	17.0 Ro~1DQdH15
I8247	C2014 12 01.21906 03 55 52.36 +19 02 21.5	19.7 Ro~1DgGH15	23414	C2014 12 01.22783 03 54 13.55 +17 28 29.6	18.1 Ro~1DSOH15
L9757	C2014 12 01.21906 03 56 23.87 +20 00 44.4	20.0 Ro~1Di3H15	35000	C2014 12 01.22783 03 52 54.09 +18 07 35.0	18.8 Ro~1DTFH15
T2274	C2014 12 01.21906 03 56 37.26 +19 55 55.0	19.6 Ro~1DmJH15	36412	C2014 12 01.22783 03 56 01.42 +18 26 14.6	17.4 Ro~1DTOH15
a3531	C2014 12 01.21906 03 57 57.02 +19 08 10.6	19.4 Ro~1DoYH15	37140	C2014 12 01.22783 03 55 52.89 +18 01 44.5	19.6 Ro~1DTSH15
b6624	C2014 12 01.21906 03 57 15.99 +18 57 05.3	19.8 Ro~1DpKH15	37603	C2014 12 01.22783 03 59 05.26 +17 07 47.2	19.6 Ro~1DTVH15
f3288	C2014 12 01.21906 03 57 47.54 +19 04 47.8	18.8 Ro~1DqBH15	38390	C2014 12 01.22783 03 57 20.63 +17 37 18.4	18.1 Ro~1DTaH15
f3299	C2014 12 01.21906 03 59 22.19 +20 05 14.2	18.6 Ro~1DqCH15	51380	C2014 12 01.22783 03 58 35.38 +17 21 05.1	19.0 Ro~1DyJH15
K14Qh8N	C2014 12 01.22161 03 55 18.19 +21 05 08.5	19.4 Ro~1D08H15	59557	C2014 12 01.22783 03 56 16.32 +17 28 57.7	19.7 Ro~1DvJH15
	C2014 12 01.22161 03 59 01.27 +21 21 47.8	19.4 Ro~1D0KH15	67812	C2014 12 01.22783 04 00 06.45 +18 24 38.4	19.3 Ro~1DwUH15
K14U04P	C2014 12 01.22161 03 53 38.21 +21 53 20.5	19.1 Ro~1D0RH15	69982	C2014 12 01.22783 03 58 23.66 +17 49 16.2	18.6 Ro~1DWH15
K14UA8O	C2014 12 01.22161 03 57 11.60 +21 26 00.6	16.0 Ro~1DP9H15	76521	C2014 12 01.22783 04 00 27.62 +17 04 44.6	19.7 Ro~1DXSH15
01073	C2014 12 01.22161 03 56 06.20 +20 55 11.7	17.1 Ro~1DPJH15	85427	C2014 12 01.22783 03 56 21.48 +18 03 39.7	19.0 Ro~1DYKH15
04753	C2014 12 01.22161 03 56 56.28 +20 39 48.5	16.7 Ro~1DP6H15	97665	C2014 12 01.22783 03 54 31.45 +17 24 22.0	19.2 Ro~1DZGH15
05413	C2014 12 01.22161 03 53 56.77 +21 59 26.4	17.4 Ro~1DQ7H15	C0934	C2014 12 01.22783 03 55 58.01 +17 33 56.4	19.5 Ro~1DbpFH15
07657	C2014 12 01.22161 03 57 27.35 +21 35 56.4	17.6 Ro~1DQNH15	D7513	C2014 12 01.22783 03 56 39.65 +18 23 55.7	18.0 Ro~1DcKH15
09499	C2014 12 01.22161 03 53 59.83 +22 08 09.3	18.0 Ro~1DqKH15	E5068	C2014 12 01.22783 03 55 15.26 +17 28 08.0	19.5 Ro~1DdGH15
12615	C2014 12 01.22161 03 58 21.41 +21 06 41.9	18.6 Ro~1DRFH15	E7325	C2014 12 01.22783 03 56 22.81 +18 22 37.5	19.5 Ro~1DdQH15
20265	C2014 12 01.22161 03 58 53.79 +21 13 16.0	18.1 Ro~1DRWH15	E8852	C2014 12 01.22783 03 56 56.98 +18 03 52.6	19.2 Ro~1DdVH15
22789	C2014 12 01.22161 03 56 15.41 +20 53 41.2	18.5 Ro~1DS2H15	H1582	C2014 12 01.22783 03 57 03.42 +17 02 25.8	18.9 Ro~1Df9H15
23801	C2014 12 01.22161 03 55 58.23 +21 08 05.5	16.3 Ro~1DSOH15	H5389	C2014 12 01.22783 03 58 07.89 +16 59 38.0	19.7 Ro~1DfPH15
27028	C2014 12 01.22161 03 59 51.47 +21 24 19.5	18.4 Ro~1DTqH15	I7804	C2014 12 01.22783 03 56 19.15 +17 38 47.2	18.6 Ro~1DgDH15
41021	C2014 12 01.22161 03 59 26.42 +21 06 48.4	17.8 Ro~1DUBH15	J2455	C2014 12 01.22783 03 54 36.10 +17 19 16.9	19.3 Ro~1DgZH15
47891	C2014 12 01.22161 03 54 45.18 +20 45 31.7	17.7 Ro~1DUnH15	J6082	C2014 12 01.22783 03 53 48.14 +17 15 30.1	19.2 Ro~1Dg1H15
49632	C2014 12 01.22161 03 57 37.78 +21 26 58.3	18.7 Ro~1DyJH15	J7321	C2014 12 01.22783 03 53 22.87 +17 17 38.5	19.7 Ro~1DguH15
51390	C2014 12 01.22161 03 57 02.54 +21 27 50.5	19.2 Ro~1DVC15	M4457	C2014 12 01.22783 03 58 29.59 +18 04 54.7	19.4 Ro~1DiPH15
53771	C2014 12 01.22161 03 59 39.56 +20 59 46.6	18.4 Ro~1Dv2H15	N8886	C2014 12 01.22783 03 58 28.87 +17 56 52.5	19.1 Ro~1DjGH15
62427	C2014 12 01.22161 03 54 12.32 +21 08 38.5	17.8 Ro~1DWH15	O5413	C2014 12 01.22783 03 56 25.47 +17 34 16.5	18.7 Ro~1DjUH15
70801	C2014 12 01.22161 03 54 23.20 +21 11 37.7	18.2 Ro~1DXKH15	V8296	C2014 12 01.22783 03 55 12.98 +17 57 56.7	19.2 Ro~1Dn1H15
75211	C2014 12 01.22161 03 55 05.02 +21 17 07.0	18.8 Ro~1DZRH15	W7877	C2014 12 01.22783 03 55 52.91 +18 09 23.7	19.6 Ro~1DnhH15
99408	C2014 12 01.22161 03 59 01.88 +21 40 36.1	18.8 Ro~1DZVH15	f3302	C2014 12 01.22783 03 59 29.94 +18 18 26.7	19.3 Ro~1DpQH15
A0143	C2014 12 01.22161 03 54 49.16 +21 28 32.2	19.6 Ro~1Da3H15	f3438	C2014 12 01.22783 03 58 07.35 +18 10 35.4	19.8 Ro~1DqDH15
A6519	C2014 12 01.22161 03 54 59.38 +21 30 07.7	18.7 Ro~1DaRH15	K07VD8X	C2014 12 01.23037 03 56 38.30 +19 00 40.8	19.6 Ro~1DmVH15
B0276	C2014 12 01.22161 03 55 39.20 +22 04 11.0	19.2 Ro~1DaGH15	03311	C2014 12 01.23037 03 58 27.69 +19 03 11.9	16.3 Ro~1DPWH15
B1962	C2014 12 01.22161 03 54 30.61 +20 56 52.2	19.3 Ro~1DakH15	04059	C2014 12 01.23037 03 57 58.66 +19 10 14.1	16.1 Ro~1DPdH15
B2932	C2014 12 01.22161 03 57 57.53 +21 31 47.0	19.1 Ro~1DbbH15	04425	C2014 12 01.23037 03 59 15.55 +20 13 53.2	16.5 Ro~1DPHH15
C2806	C2014 12 01.22161 03 53 29.30 +21 46 47.6	18.6 Ro~1DcDH15	04789	C2014 12 01.23037 03 57 28.33 +19 03 08.5	16.3 Ro~1DPJH15
D1337	C2014 12 01.22161 03 59 01.50 +21 43 38.9	18.4 Ro~1DcQH15	09273	C2014 12 01.23037 03 54 40.68 +18 53 16.7	18.6 Ro~1DQLH15
D3689	C2014 12 01.22161 03 57 15.85 +21 12 09.9	18.7 Ro~1DcvH15	11211	C2014 12 01.23037 03 53 03.00 +20 07 15.7	17.7 Ro~1DQaH15
E0029	C2014 12 01.22161 03 53 54.68 +20 37 01.7	19.3 Ro~1DdwH15	11486	C2014 12 01.23037 03 56 07.74 +19 21 59.3	16.4 Ro~1DQcH15
E8628	C2014 12 01.22161 03 53 36.69 +21 12 10.1	17.9 Ro~1De2H15	23644	C2014 12 01.23037 03 56 51.49 +19 33 57.2	18.9 Ro~1DS1H15
G3031	C2014 12 01.22161 03 56 01.54 +21 00 58.6	17.1 Ro~1DeJH15	46340	C2014 12 01.23037 03 54 04.14 +18 47 18.6	19.1 Ro~1DQUH15
G5354	C2014 12 01.22161 03 55 28.99 +21 13 09.4	18.4 Ro~1Df4H15	58230	C2014 12 01.23037 03 59 31.31 +19 42 51.8	19.0 Ro~1DVC15
H0366	C2014 12 01.22161 03 56 29.89 +20 57 18.2	18.9 Ro~1Df6H15	60927	C2014 12 01.23037 03 55 21.00 +20 20 48.0	19.3 Ro~1DVG15
I2169	C2014 12 01.22161 03 57 49.40 +21 44 45.7	19.1 Ro~1DgmH15	63820	C2014 12 01.23037 03 56 46.53 +19 36 18.3	19.3 Ro~1DWH15
J6151	C2014 12 01.22161 03 54 08.79 +21 18 07.6	19.1 Ro~1DhtH15	67262	C2014 12 01.23037 03 57 17.14 +20 19 41.9	18.7 Ro~1DwPH15
L7973	C2014 12 01.22161 03 55 48.47 +21 04 17.0	19.9 Ro~1DiPH15	67360	C2014 12 01.23037 03 55 13.73 +20 18 18.7	19.5 Ro~1DWP15
M4435	C2014 12 01.22161 03 54 22.84 +21 41 28.5	19.2 Ro~1Dj1H15	67905	C2014 12 01.23037 03 53 59.41 +19 22 03.6	18.1 Ro~1DWH15
O9791	C2014 12 01.22161 03 54 22.84 +21 31 07.1	18.7 Ro~1Dj2H15	71226	C2014 12 01.23037 03 57 10.87 +19 49 37.4	19.5 Ro~1DWOH15
P2252	C2014 12 01.22161 03 55 23.08 +22 08 50.0	19.5 Ro~1Dk1H15	73811	C2014 12 01.23037 03 53 21.50 +19 57 17.1	19.7 Ro~1DX9H15
Q4673	C2014 12 01.22161 03 59 05.95 +21 00 19.8	19.0 Ro~1DnOH15	74947	C2014 12 01.23037 03 56 48.19 +20 17 33.1	19.3 Ro~1DXHH15
V7853	C2014 12 01.22161 03 54 08.24 +21 53 30.8	19.0 Ro~1Dn1H15	81922	C2014 12 01.23037 03 53 05.13 +18 57 17.4	19.7 Ro~1DY3H15
V8402	C2014 12 01.22416 03 58 16.72 +22 54 52.2	19.4 Ro~1DLbH15	89920	C2014 12 01.23037 03 55 29.96 +20 10 26.8	18.7 Ro~1DYgH15
K01TQ0H	C2014 12 01.22416 03 57 43.27 +23 56 17.3	19.5 Ro~1DLVH15	93734	C2014 12 01.23037 03 58 23.04 +19 42 16.7	19.1 Ro~1DYxH15
	C2014 12 01.22416 03 56 32.03 +23 39 24.0	18.5 Ro~1DNRH15	97924	C2014 12 01.23037 03 55 30.61 +20 25 10.0	19.0 Ro~1DZJH15
K04X40P	C2014 12 01.22416 03 59 56.23 +22 38 09.5	17.0 Ro~1DRDH15	A2965	C2014 12 01.23037 03 59 32.97 +18 45 21.2	19.8 Ro~1DZnH15
f9424K10B06B	C2014 12 01.22416 03 56 01.20 +22 28 35.7	18.2 Ro~1DRxH15	A4524	C2014 12 01.23037 03 54 45.15 +19 33 29.8	18.8 Ro~1DZtH15
16423	C2014 12 01.22416 03 52 11.01 +23 38 05.8	18.0 Ro~1DSSH15	A7394	C2014 12 01.23037 03 57 57.91 +19 32 30.5	19

Астероидно-кометная опасность, № 14-12 (9)

K14Qh8N	C2014	12	01.23284	03	55	17.30	+21	05	12.6	19.2	Ro~1D08H15	59557	C2014	12	01.23846	03	56	15.74	+17	28	59.2	19.8	Ro~1DVjJH15	
K14U04P	C2014	12	01.23284	03	59	00.63	+21	21	49.5	19.5	Ro~1DOKH15	67812	C2014	12	01.23846	04	00	05.66	+18	24	35.5	19.2	Ro~1DWHU15	
K14UA8O	C2014	12	01.23284	03	53	37.56	+21	53	21.6	19.1	Ro~1DORH15	69982	C2014	12	01.23846	03	58	23.10	+17	49	12.0	18.7	Ro~1DWHH15	
01073	C2014	12	01.23284	03	57	10.98	+21	25	59.2	16.0	Ro~1DP9H15	76521	C2014	12	01.23846	04	00	27.10	+17	04	43.3	19.3	Ro~1DXSH15	
04753	C2014	12	01.23284	03	56	05.48	+20	55	10.9	17.1	Ro~1DPjJH15	85427	C2014	12	01.23846	03	56	20.76	+18	03	39.6	19.3	Ro~1DYKH15	
05413	C2014	12	01.23284	03	56	55.67	+20	39	46.7	16.7	Ro~1DPoH15	97665	C2014	12	01.23846	03	54	30.90	+17	24	20.8	19.6	Ro~1DZGH15	
07657	C2014	12	01.23284	03	53	56.11	+21	59	25.1	17.3	Ro~1DQ7H15	C0934	C2014	12	01.23846	03	55	57.42	+17	33	53.4	19.3	Ro~1DbTfH15	
09499	C2014	12	01.23284	03	57	26.75	+21	35	54.6	17.9	Ro~1DQNH15	D7513	C2014	12	01.23846	03	56	39.03	+18	23	52.5	18.1	Ro~1DcKH15	
12615	C2014	12	01.23284	03	53	59.17	+22	08	07.7	17.9	Ro~1DQkH15	E5068	C2014	12	01.23846	03	55	14.55	+17	28	08.0	19.6	Ro~1DdGH15	
20265	C2014	12	01.23284	03	58	20.68	+21	06	40.0	18.6	Ro~1DRFH15	E7325	C2014	12	01.23846	03	56	22.15	+18	22	35.5	19.2	Ro~1DdQH15	
22789	C2014	12	01.23284	03	58	53.01	+21	13	15.2	18.3	Ro~1DRwH15	E8852	C2014	12	01.23846	03	56	56.39	+18	03	51.8	19.2	Ro~1DdVH15	
23801	C2014	12	01.23284	03	56	14.67	+20	53	39.3	18.5	Ro~1DS2H15	H1582	C2014	12	01.23846	03	57	02.68	+17	02	25.0	18.9	Ro~1Df9H15	
27028	C2014	12	01.23284	03	55	57.40	+21	08	04.9	16.3	Ro~1DSOH15	H5389	C2014	12	01.23846	03	58	07.19	+16	59	36.8	19.9	Ro~1DfPH15	
41021	C2014	12	01.23284	03	59	50.80	+21	24	18.4	18.4	Ro~1DTgH15	I7804	C2014	12	01.23846	03	56	18.55	+17	38	42.6	18.7	Ro~1DgDH15	
47891	C2014	12	01.23284	03	59	25.81	+21	06	47.3	17.9	Ro~1DUBH15	J2455	C2014	12	01.23846	03	54	35.53	+17	19	16.2	19.1	Ro~1DgZH15	
49632	C2014	12	01.23284	03	54	44.50	+20	45	32.5	17.5	Ro~1DUnH15	J6082	C2014	12	01.23846	03	53	47.61	+17	15	27.6	19.9	Ro~1DgJLH15	
51390	C2014	12	01.23284	03	57	37.04	+21	26	56.8	18.7	Ro~1DujYH15	J7321	C2014	12	01.23846	03	53	22.29	+17	17	35.1	19.4	Ro~1DguH15	
53771	C2014	12	01.23284	03	57	01.75	+21	27	47.8	19.4	Ro~1DVCH15	M4457	C2014	12	01.23846	03	58	28.96	+18	04	54.7	19.6	Ro~1DiPH15	
62427	C2014	12	01.23284	03	59	38.90	+20	59	46.3	18.5	Ro~1DvZH15	N8886	C2014	12	01.23846	03	58	28.13	+17	56	52.0	19.3	Ro~1DjGH15	
70801	C2014	12	01.23284	03	54	11.59	+21	08	38.3	17.6	Ro~1DWhH15	O5413	C2014	12	01.23846	03	56	24.79	+17	34	15.6	19.2	Ro~1DjUWH15	
75211	C2014	12	01.23284	03	54	22.48	+21	11	33.0	17.9	Ro~1DXKH15	V8296	C2014	12	01.23846	03	55	12.37	+17	57	55.0	19.7	Ro~1DnJLH15	
99408	C2014	12	01.23284	03	55	34.32	+21	17	05.5	18.7	Ro~1DZRH15	W7877	C2014	12	01.23846	03	55	52.22	+18	09	23.7	19.6	Ro~1DnhH15	
A0143	C2014	12	01.23284	03	59	01.23	+21	40	32.9	18.8	Ro~1DZVH15	f3302	C2014	12	01.23846	03	59	29.43	+18	18	17.9	19.5	Ro~1DdQH15	
A6519	C2014	12	01.23284	03	54	48.38	+21	28	32.1	19.3	Ro~1Da3H15	f3438	C2014	12	01.23846	03	58	06.71	+18	10	36.7	20.3	Ro~1DgDH15	
B0276	C2014	12	01.23284	03	54	58.65	+21	30	06.2	18.4	Ro~1DaRH15	K07VDBX		C2014	12	01.24121	03	56	37.44	+19	00	41.2	19.7	Ro~1DmVH15
B1962	C2014	12	01.23284	03	55	38.45	+22	04	07.9	19.1	Ro~1DadH15	03311	C2014	12	01.24121	03	58	27.07	+19	03	10.2	16.2	Ro~1DPWH15	
B2932	C2014	12	01.23284	03	54	30.20	+20	56	49.4	19.7	Ro~1DakH15	04059	C2014	12	01.24121	03	57	58.09	+19	10	11.0	16.0	Ro~1DPdGH15	
C2806	C2014	12	01.23284	03	57	56.86	+21	31	43.4	19.3	Ro~1DbbH15	04425	C2014	12	01.24121	03	59	14.80	+20	13	52.6	16.5	Ro~1DPfH15	
D1337	C2014	12	01.23284	03	53	28.65	+21	46	48.1	18.4	Ro~1DcDH15	04789	C2014	12	01.24121	03	57	27.61	+19	03	06.2	16.3	Ro~1DPjJH15	
D3689	C2014	12	01.23284	03	59	00.86	+21	43	40.4	18.5	Ro~1DcQH15	09273	C2014	12	01.24121	03	54	39.97	+18	53	14.9	18.7	Ro~1DQJLH15	
E0029	C2014	12	01.23284	03	57	15.09	+21	12	08.6	18.6	Ro~1DcvH15	11211	C2014	12	01.24121	03	53	02.30	+20	07	11.7	17.5	Ro~1DQaH15	
E8628	C2014	12	01.23284	03	53	53.78	+20	37	02.1	19.0	Ro~1DdmH15	11486	C2014	12	01.24121	03	56	07.06	+19	21	58.7	16.3	Ro~1DQcH15	
G3031	C2014	12	01.23284	03	53	35.88	+21	12	10.2	17.6	Ro~1De2H15	23644	C2014	12	01.24121	03	56	50.86	+19	33	55.7	19.0	Ro~1DSLH15	
G5354	C2014	12	01.23284	03	56	00.91	+21	00	51.6	17.0	Ro~1DejJH15	46340	C2014	12	01.24121	03	54	03.45	+18	47	17.4	18.9	Ro~1DduH15	
H0366	C2014	12	01.23284	03	55	28.14	+21	13	08.0	18.3	Ro~1Df4H15	58230	C2014	12	01.24121	03	59	30.57	+19	42	50.1	19.2	Ro~1DvcH15	
I2169	C2014	12	01.23284	03	56	29.25	+20	57	18.9	18.8	Ro~1Df6H15	60927	C2014	12	01.24121	03	55	20.42	+20	20	45.6	19.4	Ro~1DvGH15	
J6151	C2014	12	01.23284	03	57	48.75	+21	44	47.9	19.2	Ro~1DgmH15	63820	C2014	12	01.24121	03	56	45.90	+19	36	14.5	19.4	Ro~1DwTH15	
L7973	C2014	12	01.23284	03	54	08.07	+21	18	07.4	18.8	Ro~1DhtH15	67262	C2014	12	01.24121	03	57	16.44	+20	19	41.2	18.7	Ro~1DWHF15	
M4435	C2014	12	01.23284	03	55	47.77	+21	04	15.7	19.6	Ro~1DiPH15	67360	C2014	12	01.24121	03	55	13.14	+20	18	16.4	19.5	Ro~1DWP15	
O9791	C2014	12	01.23284	03	54	22.04	+21	41	23.6	19.0	Ro~1DjJH15	67905	C2014	12	01.24121	03	53	58.67	+19	22	03.9	18.1	Ro~1DWHU15	
P2252	C2014	12	01.23284	03	54	22.14	+20	31	02.7	18.6	Ro~1DjJH15	71226	C2014	12	01.24121	03	57	10.25	+19	49	35.6	19.6	Ro~1DwGH15	
Q4673	C2014	12	01.23284	03	55	22.37	+22	08	48.2	19.3	Ro~1DkLH15	73811	C2014	12	01.24121	03	53	20.83	+19	57	16.4	19.6	Ro~1DX9H15	
V7853	C2014	12	01.23284	03	59	08.86	+21	00	17.7	19.5	Ro~1DnOH15	74947	C2014	12	01.24121	03	56	47.48	+20	17	30.3	19.1	Ro~1DXHH15	
V8402	C2014	12	01.23284	03	54	07.48	+21	53	29.5	19.4	Ro~1DnIH15	81922	C2014	12	01.24121	03	53	04.63	+18	57	13.4	19.3	Ro~1DY3H15	
K14X09N	C2014	12	01.23532	03	57	59.31	+22	38	24.2	18.2	Ro~1Fo2H15	89920	C2014	12	01.24121	03	55	29.35	+20	10	24.6	19.2	Ro~1DyGH15	
	C2014	12	01.23533	03	58	16.22	+22	54	52.7	19.1	Ro~1DLbH15	93734	C2014	12	01.24121	03	58	22.34	+19	42	15.1	18.6	Ro~1DYxKH15	
K01TQ0H	C2014	12	01.23533	03	57	42.07	+23	56	32.5	19.6	Ro~1DLvH15	97924	C2014	12	01.24121	03	55	29.90	+20	25	07.9	18.9	Ro~1DZJH15	
K04X40P	C2014	12	01.23533	03	56	31.42	+23	39	18.7	18.6	Ro~1DN8H15	A2965	C2014	12	01.24121	03	59	32.33	+18	45	18.4	19.7	Ro~1DznH15	
F9424K10B0B	C2014	12	01.23533	03	59	55.46	+22	38	06.1	17.0	Ro~1DRDH15	A4524	C2014	12	01.24121	03	54	44.61	+19	33	27.8	18.7	Ro~1DZtH15	
16423	C2014	12	01.23533	03	56	00.57	+22	28	33.8	18.5	Ro~1DRxH15	A7394	C2014	12	01.24121	03	57	57.21	+19	32	28.1	19.5	Ro~1Da8H15	
22987	C2014	12	01.23533	03	52	10.31	+23	38	03.2	18.1	Ro~1DSSH15	B9651	C2014	12	01.24121	03	55	09.79	+18	55	14.2	19.3	Ro~1DbnH15	
27551	C2014	12	01.23533	03	55	51.55	+23	15	24.8	18.3	Ro~1DT8H15	C8253	C2014	12	01.24121	03	53	02.18	+19	16	22.7	19.6	Ro~1Dc0H15	
33898	C2014	12	01.23533	03	58	21.47	+22	26	32.6	19.0	Ro~1DTEH15	H0400	C2014	12	01.24121	03	53	53.92	+18	54	57.0	20.1	Ro~1Df4H15	
39035	C2014	12	01.23533	03	52	31.66	+22	36	08.6	18.8	Ro~1DTgH15	H2615	C2014	12	01.24121	03	58	12.85	+19	21	01.6	19.8	Ro~1DfEH15	
40960	C2014	12	01.23533	03	57	32.01	+23	06	52.2	18.3	Ro~1DU1H15	H3367	C2014	12	01.24121	03	55	46.25	+19	09	02.9	19.1	Ro~1DfGH15	
45183	C2014	12	01.23533	03	55	18.72	+22	47	27.3	17.2	Ro~1DULH15	H8554	C2014	12	01.24121	03	53	44.03	+20	18	59.4			

12-я лунация, 05.11.14 – 02.01.15

H0366	C2014 12 01.24369 03 55 27.47 +21 13 07.1	18.2 Ro~1Df4H15	K14Qh80	C2014 12 01.25244 04 02 22.34 +20 58 46.3	18.5 Ro~1D08H15
I2169	C2014 12 01.24369 03 56 28.59 +20 57 20.0	19.2 Ro~1DfoH15	K14V22U	C2014 12 01.25244 04 04 06.18 +20 58 46.3	19.0 Ro~1DOXK15
J6151	C2014 12 01.24369 03 57 48.15 +21 44 48.8	19.1 Ro~1DgmH15	02221	C2014 12 01.25244 04 04 33.52 +21 03 29.2	16.0 Ro~1DPfLH15
L7973	C2014 12 01.24369 03 54 07.37 +21 18 08.2	19.0 Ro~1DhtH15	06903	C2014 12 01.25244 04 01 00.98 +21 06 08.1	17.0 Ro~1DQOH15
M4435	C2014 12 01.24369 03 55 47.11 +21 04 15.1	19.9 Ro~1DiPH15	06998	C2014 12 01.25244 04 05 17.19 +21 52 38.4	18.2 Ro~1DQIH15
O9791	C2014 12 01.24369 03 54 21.37 +21 41 18.6	19.0 Ro~1DjJH15	07821	C2014 12 01.25244 04 04 18.64 +21 20 29.0	16.7 Ro~1DQ8H15
P2252	C2014 12 01.24369 03 54 21.57 +20 30 59.0	18.6 Ro~1DjxH15	09504	C2014 12 01.25244 04 02 29.63 +22 10 36.0	17.5 Ro~1DQNH15
Q4673	C2014 12 01.24369 03 55 21.77 +22 08 48.0	19.2 Ro~1DkLH15	21075	C2014 12 01.25244 04 06 44.53 +21 42 20.5	18.5 Ro~1DRkH15
V7853	C2014 12 01.24369 03 59 08.08 +21 00 15.8	19.4 Ro~1DnOH15	21308	C2014 12 01.25244 04 04 50.23 +21 16 25.3	16.8 Ro~1DRmH15
V8402	C2014 12 01.24369 03 54 06.76 +21 53 29.3	19.2 Ro~1DnIH15	22382	C2014 12 01.25244 04 04 58.23 +20 59 10.8	19.2 Ro~1DRtH15
K14X09N	C2014 12 01.24627 03 57 58.52 +22 38 09.2	18.3 Ro~1Fo2H15	24249	C2014 12 01.25244 04 02 17.53 +21 02 46.3	16.4 Ro~1DS5H15
	C2014 12 01.24628 03 58 15.52 +22 54 53.0	19.2 Ro~1DLbH15	28586	C2014 12 01.25244 04 06 25.10 +20 59 17.4	18.9 Ro~1DSZH15
K01TQ0H	C2014 12 01.24628 03 57 40.69 +23 56 46.1	19.0 Ro~1DLvH15	29648	C2014 12 01.25244 04 05 45.48 +21 50 09.8	17.3 Ro~1DSshH15
K04X40P	C2014 12 01.24628 03 56 30.82 +23 39 13.9	18.6 Ro~1DN8H15	34884	C2014 12 01.25244 04 02 03.55 +20 31 30.5	18.0 Ro~1DTEH15
f9424K10B06B	C2014 12 01.24628 03 59 54.71 +22 38 02.4	17.1 Ro~1DRDH15	38179	C2014 12 01.25244 04 06 21.51 +20 32 17.8	19.3 Ro~1DTZH15
16423	C2014 12 01.24628 03 55 59.93 +22 28 32.0	18.4 Ro~1DRxH15	39341	C2014 12 01.25244 04 05 59.68 +21 41 12.4	19.0 Ro~1DTgH15
22987	C2014 12 01.24628 03 52 09.64 +23 38 01.0	18.2 Ro~1DS5H15	39600	C2014 12 01.25244 04 00 41.89 +20 48 28.7	18.2 Ro~1DTJH15
27551	C2014 12 01.24628 03 55 50.90 +23 15 21.9	18.4 Ro~1DT8H15	45608	C2014 12 01.25244 04 04 34.25 +21 09 17.7	18.3 Ro~1DULH15
33898	C2014 12 01.24628 03 58 20.78 +22 26 29.9	18.9 Ro~1DTeH15	46125	C2014 12 01.25244 04 03 17.67 +22 01 38.4	17.3 Ro~1DUOH15
39035	C2014 12 01.24628 03 52 31.04 +22 36 06.5	18.5 Ro~1DTgH15	47085	C2014 12 01.25244 04 06 45.12 +21 19 56.3	18.1 Ro~1DUVH15
40960	C2014 12 01.24628 03 57 31.26 +23 06 51.1	18.5 Ro~1DUIH15	47795	C2014 12 01.25244 04 06 41.59 +21 54 49.0	18.3 Ro~1DUaH15
45183	C2014 12 01.24628 03 55 18.08 +22 47 26.0	17.3 Ro~1DULH15	48589	C2014 12 01.25244 04 05 58.82 +21 40 24.6	19.5 Ro~1DUgH15
45719	C2014 12 01.24628 03 57 20.56 +22 38 53.4	18.7 Ro~1DUC15	53433	C2014 12 01.25244 04 05 23.03 +21 17 47.7	16.1 Ro~1DVAH15
50747	C2014 12 01.24628 03 54 44.73 +22 17 22.6	18.4 Ro~1DV8H15	54917	C2014 12 01.25244 04 01 24.50 +20 50 13.5	17.4 Ro~1DVJH15
53583	C2014 12 01.24628 03 56 17.25 +23 46 40.2	17.8 Ro~1DVYH15	56135	C2014 12 01.25244 04 07 04.08 +21 31 42.3	18.5 Ro~1DOVGH15
57447	C2014 12 01.24628 03 55 59.50 +22 34 37.7	18.1 Ro~1DVeH15	62271	C2014 12 01.25244 04 03 40.18 +21 49 40.0	18.8 Ro~1DVPyH15
58718	C2014 12 01.24628 03 59 24.12 +22 29 57.6	18.9 Ro~1DVrH15	62469	C2014 12 01.25244 04 05 34.19 +20 44 10.8	18.8 Ro~1DVzH15
60968	C2014 12 01.24628 03 55 47.91 +22 19 06.3	18.9 Ro~1DVyH15	64081	C2014 12 01.25244 04 05 57.69 +22 32 56.4	18.2 Ro~1DW9H15
62245	C2014 12 01.24628 03 56 45.35 +23 30 58.3	17.6 Ro~1DWSH15	64598	C2014 12 01.25244 04 03 48.95 +21 24 08.9	18.2 Ro~1DWBH15
67582	C2014 12 01.24628 03 55 46.47 +22 57 54.0	17.6 Ro~1DWU15	75121	C2014 12 01.25244 04 03 08.15 +20 48 22.5	18.8 Ro~1DXJH15
69704	C2014 12 01.24628 03 55 46.66 +22 43 55.5	18.5 Ro~1DWgH15	79047	C2014 12 01.25244 04 03 14.41 +20 39 48.3	17.6 Ro~1DXmH15
69877	C2014 12 01.24628 03 52 55.27 +23 08 02.9	18.4 Ro~1DwXh15	A1761	C2014 12 01.25244 04 03 42.02 +21 44 08.5	18.5 Ro~1DZFH15
72250	C2014 12 01.24628 03 54 25.34 +22 55 14.2	18.2 Ro~1DXJH15	A2460	C2014 12 01.25244 04 05 17.52 +21 00 42.5	19.4 Ro~1DZKH15
75168	C2014 12 01.24628 03 56 51.82 +23 30 35.2	18.4 Ro~1DZVH15	A2718	C2014 12 01.25244 03 59 57.70 +21 50 04.0	18.6 Ro~1DZmH15
A0635	C2014 12 01.24628 03 54 07.61 +23 07 42.0	17.9 Ro~1DamH15	A4720	C2014 12 01.25244 04 04 56.88 +20 44 32.8	18.6 Ro~1DZvH15
B3231	C2014 12 01.24628 03 57 41.67 +23 39 22.5	19.4 Ro~1Dc5H15	A7330	C2014 12 01.25244 04 05 54.29 +21 04 42.5	18.8 Ro~1Da7H15
C9525	C2014 12 01.24628 03 59 40.98 +22 51 20.8	19.3 Ro~1DcNH15	D3562	C2014 12 01.25244 04 03 54.12 +21 25 46.9	19.1 Ro~1DcPH15
D3342	C2014 12 01.24628 03 57 35.20 +23 22 39.0	18.0 Ro~1Dd8H15	F1020	C2014 12 01.25244 04 06 50.13 +21 46 59.3	19.2 Ro~1DdhH15
E3345	C2014 12 01.24628 03 55 08.51 +23 13 01.6	19.0 Ro~1DdoH15	H5875	C2014 12 01.25244 04 00 37.86 +21 26 28.5	18.3 Ro~1DfRH15
F2465	C2014 12 01.24628 03 57 20.19 +22 35 37.9	18.4 Ro~1DdvH15	J6967	C2014 12 01.25244 04 01 37.57 +21 53 11.9	19.4 Ro~1DgGH15
F3847	C2014 12 01.24628 03 56 49.00 +22 33 16.6	19.4 Ro~1De2H15	L9810	C2014 12 01.25244 04 04 55.84 +21 12 58.6	18.0 Ro~1Di4H15
F5277	C2014 12 01.24628 03 54 20.05 +22 16 51.8	18.4 Ro~1DeuH15	M6802	C2014 12 01.25244 04 00 14.80 +22 05 07.5	18.7 Ro~1Di2H15
G8307	C2014 12 01.24628 03 56 34.77 +23 30 32.9	17.6 Ro~1Dg7H15	N5272	C2014 12 01.25244 04 01 10.21 +21 15 17.9	18.6 Ro~1Dj6H15
I6229	C2014 12 01.24628 03 57 46.47 +22 33 23.6	18.9 Ro~1DgeH15	O7751	C2014 12 01.25244 04 06 28.05 +21 19 57.5	18.7 Ro~1DjaH15
J3759	C2014 12 01.24628 03 55 08.28 +23 03 08.7	18.3 Ro~1Dh1H15	O9661	C2014 12 01.25244 04 05 28.57 +22 09 49.5	19.0 Ro~1DjhH15
K5555	C2014 12 01.24628 03 58 20.68 +23 31 03.4	18.8 Ro~1DjvH15	P2529	C2014 12 01.25244 04 05 54.73 +21 28 57.5	18.5 Ro~1Dj5H15
P3214	C2014 12 01.24628 03 58 05.09 +22 26 12.0	18.0 Ro~1DkUH15	Q2668	C2014 12 01.25244 04 02 21.57 +22 03 49.2	18.8 Ro~1DkCh15
P8303	C2014 12 01.24628 03 52 59.43 +23 39 39.4	18.9 Ro~1DmMH15	V5009	C2014 12 01.25244 04 05 18.44 +21 31 14.6	19.2 Ro~1DmqH15
T3283	C2014 12 01.24628 03 58 35.94 +23 17 57.9	19.4 Ro~1DmuH15	V8387	C2014 12 01.25244 04 03 46.02 +20 47 06.2	19.4 Ro~1Dn1H15
V6489	C2014 12 01.24628 03 56 15.39 +22 57 20.2	19.5 Ro~1DoLH15	W6865	C2014 12 01.25244 04 04 14.68 +21 44 26.6	19.3 Ro~1DncH15
a7337	C2014 12 01.24628 03 54 17.52 +23 02 14.5	19.1 Ro~1DqJH15	X1819	C2014 12 01.25244 04 04 51.38 +21 51 24.5	18.4 Ro~1Do4H15
f4250	C2014 12 01.24970 04 03 20.89 +19 04 55.5	18.5 Ro~1DOMH15	X2650	C2014 12 01.25244 04 02 00.20 +22 05 39.8	19.4 Ro~1Do8H15
K14U25E	C2014 12 01.24970 04 00 07.83 +20 02 39.5	15.8 Ro~1DPRH15	a8159	C2014 12 01.25244 04 06 12.45 +20 59 15.4	18.3 Ro~1DoqGH15
	C2014 12 01.24970 04 07 23.68 +19 17 46.0	18.3 Ro~1DP8H15	K14U490	C2014 12 01.25244 04 06 17.45 +21 26 01.7	19.2 Ro~1Dt7H15
02767	C2014 12 01.24970 04 04 14.02 +19 53 27.0	17.5 Ro~1DPfH15		C2014 12 01.25500 04 10 31.63 +18 39 53.8	16.7 Ro~1DPeH15
05907	C2014 12 01.24970 04 02 21.86 +20 25 12.7	16.4 Ro~1DQIH15	04109	C2014 12 01.25500 04 11 43.52 +17 23 39.6	16.0 Ro~1DPnH15
06971	C2014 12 01.24970 04 04 50.44 +19 57 14.5	15.4 Ro~1DQ7H15	05286	C2014 12 01.25500 04 12 38.01 +17 59 37.9	17.5 Ro~1DQIH15
07566	C2014 12 01.24970 04 00 20.40 +19 18 16.4	18.4 Ro~1DQJH15	07026	C2014 12 01.25500 04 12 38.01 +17 59 37.9	17.5 Ro~1DQIH15
12458	C2014 12 01.24970 04 00 03.12 +20 10 35.4	16.5 Ro~1DR9H15	08280	C2014 12 01.25500 04 08 54.82 +17 56 55.5	16.9 Ro~1DQCCH15
15931	C2014 12 01.24970 04 05 47.74 +19 33 17.6	17.5 Ro~1DRVH15	14448	C2014 12 01.25500 04 08 31.05 +18 38 38.7	16.6 Ro~1DQyH15
18986	C2014 12 01.24970 04 06 35.53 +19 27 37.4	18.9 Ro~1DRxH15	14524	C2014 12 01.25500 04 12 02.34 +18 08 19.8	18.0 Ro~1DQyH15
22988	C2014 12 01.24970 04 06 37.71 +19 54 05.7	17.9 Ro~1DSIH15	18575	C2014 12 01.25500 04 14 37.69 +17 46 19.4	17.5 Ro~1DRSH15
29825	C2014 12 01.24970 04 01 56.12 +19 45 09.7	16.8 Ro~1DTHH15	20091	C2014 12 01.25500 04 10 51.72 +17 57 06.2	17.4 Ro~1DReH15
35375	C2014 12 01.24970 04 03 12.96 +20 25 56.0	17.7 Ro~1DTKH15	29052	C2014 12 01.25500 04 11 22.32 +17 17 29.8	18.4 Ro~1DScH15
35786	C2014 12 01.24970 04 06 45.30 +19 23 44.7	18.7 Ro~1DTLH15	33954	C2014 12 01.25500 04 07 49.46 +18 31 01.1	17.4 Ro~1DTH9H15
35879	C2014 12 01.24970 04 04 28.32 +20 00 32.6	17.9 Ro~1DUBH15	34701	C2014 12 01.25500 04 09 38.76 +17 33 48.1	16.9 Ro~1DTHH15
43755	C2014 12 01.24970 04 02 08.53 +18 47 51.4	18.2 Ro~1DUFH15	49219	C2014 12 01.25500 04 13 37.73 +18 05 09.4	17.8 Ro~1DUXH15
44822	C2014 12 01.24970 04 00 51.64 +18 54 49.3	18.0 Ro~1DOUH15	68876	C2014 12 01.25500 04 11 07.67 +18 35 35.3	19.0 Ro~1DWAH15
46124	C2014 12 01.24970 04 01 42.84 +19 13 08.1	18.2 Ro~1DUPH15	70971	C2014 12 01.25500 04 13 31.05 +18 22 56.2	17.6 Ro~1DWhH15
46250	C2014 12 01.24970 04 05 18.52 +20 23 10.2	19.3 Ro~1DUXH15	73250	C2014 12 01.25500 04 08 48.51 +17 52 56.6	18.1 Ro~1DX5H15
47414	C2014 12 01.24970 04 03 55.17 +19 57 36.7	17.4 Ro~1DVCH15	74739	C2014 12 01.25500 04 08 58.38 +18 33 01.0	19.0 Ro~1DXFH15
53890	C2014 12 01.24970 04 04 16.41 +20 18 44.5	18.8 Ro~1DVC8H15	75251	C2014 12 01.25500 04 12 40.86 +17 01 20.8	17.8 Ro~1DXKH15
58258	C2014 12 01.24970 04 01 27.15 +19 36 29.5	17.7 Ro~1DVnH15	76846	C2014 12 01.25500 04 11 29.63 +18 05 47.1	18.0 Ro~1DXU15
59434	C2014 12 01.24970 04 06 16.69 +20 22 26.0	19.0 Ro~1DVnH15	91549	C2014 12 01.25500 04 10 10.21 +17 10 18.5	17.3 Ro~1DYoH15
60410	C2014 12 01.24970 04 05 06.12 +19 57 33.4	18.8 Ro~1DVuH15	93639	C2014 12 01.25500 04 09 02.13 +18 15 56.9	18.5 Ro~1DyWH15
61593	C2014 12 01.24970 04 06 05.23 +20 15 30.0	19.4 Ro~1DxYH15	96637	C2014 12 01.25500 04 14 19.02 +18 04 36.4	17.4 Ro~1DZAH15
81254	C2014 12 01.24970 04 03 04.60 +19 14 56.0	19.7 Ro~1DXeH15	97809	C2014 12 01.25500 04 09 10.32 +17 57 25.1	18.8 Ro~1DZHH15
81343	C2014 12 01.24970 04 05 08.80 +19 06 19.3	19.0 Ro~1DYaH15	A1113	C2014 12 01.25500 04 11 49.32 +17 20 00.1	19.3 Ro~1DZCH15
88729	C2014 12 01.24970 04 00 41.86 +19 51 55.4	18.6 Ro~1DZFH15	B1266	C2014 12 01.25500 04 13 07.41 +17 59 19.3	17.5 Ro~1DaZH15
A1770	C2014 12 01.24970 04 05 01.19 +18 59 11.0	19.2 Ro~1DZxH15	B8129	C2014 12 01.25500 04 13 51.07 +18 12 03.8	18.1 Ro~1DbGH15
A4933	C2014 12 01.24970 04 06 42.31 +19 41 56.7	18.0 Ro~1DbxH15	C2398	C2014 12 01.25500 04 12 55.26 +17 17 10.5	18.8 Ro~1DbzH15
B9369	C2014 12 01.24970 04 02 58.58 +20 11 21.6	19.3 Ro~1Dc5H15	D4693	C2014 12 01.25500 04 14 19.12 +17 47 26.8	17.9 Ro~1DcKH15
C9539	C2014 12 01.24970 04 00 53.51 +18 46 45.3	18.7 Ro~1DckH15	D5676	C2014 12 01.25500 04 08 44.30 +17 41 26.1	18.9 Ro~1DccH15
D7548					

Астероидно-кометная опасность, № 14-12 (9)

a7455	C2014 12 01.25500 04 10 47.62 +17 37 34.3	19.2 Ro~1DomH15	24249	C2014 12 01.26324 04 02 16.80 +21 02 46.6	16.4 Ro~1DS5H15
a8953	C2014 12 01.25500 04 13 01.86 +17 45 54.4	18.9 Ro~1DovVH15	28586	C2014 12 01.26324 04 06 24.57 +20 59 16.0	18.7 Ro~1DS2H15
e9630	C2014 12 01.25500 04 14 30.63 +18 06 27.3	19.0 Ro~1dqOH15	29648	C2014 12 01.26324 04 05 44.75 +21 50 08.7	17.5 Ro~1DSH15
f4072	C2014 12 01.25500 04 08 46.23 +18 28 06.4	19.0 Ro~1DqJH15	34884	C2014 12 01.26324 04 02 02.79 +20 31 27.5	17.8 Ro~1DTEH15
f6311K03S51A	C2014 12 01.25751 04 11 20.39 +16 42 37.9	19.0 Ro~1DLIH15	38179	C2014 12 01.26324 04 06 20.76 +20 32 16.2	19.1 Ro~1DZTH15
K03X27Q	C2014 12 01.25751 04 11 37.72 +15 33 23.2	19.2 Ro~1DLqH15	39341	C2014 12 01.26324 04 05 59.07 +21 41 10.5	19.1 Ro~1DTqH15
K14SL9A	C2014 12 01.25751 04 10 09.80 +16 51 19.4	19.0 Ro~1DOCH15	39600	C2014 12 01.26324 04 00 41.12 +20 48 28.1	18.1 Ro~1DTJH15
09049	C2014 12 01.25751 04 09 32.58 +15 22 53.4	17.3 Ro~1DQJH15	45608	C2014 12 01.26324 04 04 33.67 +21 09 16.9	18.1 Ro~1DULH15
09476	C2014 12 01.25751 04 14 47.59 +16 18 52.5	17.3 Ro~1DQNH15	46125	C2014 12 01.26324 04 03 16.95 +22 01 36.4	17.4 Ro~1DUOH15
14859	C2014 12 01.25751 04 14 23.23 +15 21 40.3	16.6 Ro~1DRIH15	47085	C2014 12 01.26324 04 06 44.53 +21 19 55.6	18.0 Ro~1DUVH15
21533	C2014 12 01.25751 04 14 20.17 +16 55 20.6	17.2 Ro~1DRoH15	47795	C2014 12 01.26324 04 06 40.97 +21 54 48.3	18.5 Ro~1DUaH15
24618	C2014 12 01.25751 04 11 09.31 +16 53 17.2	17.7 Ro~1DS7H15	48589	C2014 12 01.26324 04 05 58.19 +21 40 23.9	19.2 Ro~1DUGH15
28964	C2014 12 01.25751 04 08 19.66 +15 25 53.2	17.7 Ro~1DSch15	53433	C2014 12 01.26324 04 05 21.71 +21 18 00.1	16.1 Ro~1DVAH15
31214	C2014 12 01.25751 04 08 47.79 +15 31 35.5	18.7 Ro~1DSrH15	54917	C2014 12 01.26324 04 01 23.75 +20 50 14.7	17.3 Ro~1DVJH15
36560	C2014 12 01.25751 04 09 14.57 +16 26 13.5	17.9 Ro~1DTPH15	56135	C2014 12 01.26324 04 07 03.38 +21 31 42.4	18.3 Ro~1DVQH15
39908	C2014 12 01.25751 04 12 25.22 +16 28 23.2	16.8 Ro~1DTKH15	62271	C2014 12 01.26324 04 03 39.54 +21 49 37.3	18.8 Ro~1DVyH15
42820	C2014 12 01.25751 04 12 09.18 +15 41 40.6	16.7 Ro~1DUZ2H15	62469	C2014 12 01.26324 04 05 33.42 +20 44 09.5	18.9 Ro~1DVzH15
46253	C2014 12 01.25751 04 14 39.27 +16 49 22.8	18.1 Ro~1DUPH15	64081	C2014 12 01.26324 04 05 57.02 +20 32 54.8	18.2 Ro~1DW9H15
53116	C2014 12 01.25751 04 13 55.10 +15 41 46.2	18.3 Ro~1DV8H15	64598	C2014 12 01.26324 04 03 48.24 +21 24 09.9	18.2 Ro~1DWBH15
55689	C2014 12 01.25751 04 11 07.40 +15 57 52.4	17.8 Ro~1DVOH15	75121	C2014 12 01.26324 04 03 07.38 +20 48 20.1	18.7 Ro~1DXJH15
58151	C2014 12 01.25751 04 08 25.66 +15 25 31.2	17.5 Ro~1DVbH15	79047	C2014 12 01.26324 04 03 13.72 +20 39 47.3	17.5 Ro~1DXmH15
61843	C2014 12 01.25751 04 08 45.64 +15 59 27.8	19.1 Ro~1DvW15	A1761	C2014 12 01.26324 04 03 41.44 +21 44 05.8	18.6 Ro~1DZFH15
65306	C2014 12 01.25751 04 08 26.52 +16 20 59.5	19.2 Ro~1DWEH15	A2460	C2014 12 01.26324 04 05 16.92 +21 00 39.5	19.3 Ro~1DZH15
70123	C2014 12 01.25751 04 12 28.60 +15 40 54.9	18.6 Ro~1DwJH15	A2718	C2014 12 01.26324 03 59 56.94 +21 50 03.9	18.5 Ro~1DzmH15
72747	C2014 12 01.25751 04 10 40.25 +15 42 57.6	17.9 Ro~1DX1H15	A4720	C2014 12 01.26324 04 04 56.19 +20 44 30.8	18.7 Ro~1DZvH15
75258	C2014 12 01.25751 04 09 12.39 +15 40 28.6	17.6 Ro~1DXKH15	A7330	C2014 12 01.26324 04 05 53.51 +21 04 41.7	19.1 Ro~1Da7H15
81056	C2014 12 01.25751 04 11 26.50 +16 15 15.0	18.8 Ro~1DXxH15	D3562	C2014 12 01.26324 04 03 53.54 +21 25 45.0	19.1 Ro~1DcPH15
DI316	C2014 12 01.25751 04 14 10.06 +16 15 47.7	19.1 Ro~1DcCH15	F1020	C2014 12 01.26324 04 06 49.45 +21 46 59.1	19.3 Ro~1DdhH15
E9010	C2014 12 01.25751 04 09 52.54 +15 29 03.1	19.2 Ro~1DdZH15	H5875	C2014 12 01.26324 04 00 37.06 +21 26 30.1	18.2 Ro~1DfRH15
G9548	C2014 12 01.25751 04 10 59.27 +16 28 07.3	19.3 Ro~1DfIH15	J6967	C2014 12 01.26324 04 01 36.97 +21 53 12.1	19.0 Ro~1DggH15
H4704	C2014 12 01.25751 04 13 14.11 +16 30 31.6	19.2 Ro~1DfMH15	L9810	C2014 12 01.26324 04 04 55.17 +21 13 01.0	18.0 Ro~1D14H15
JI910	C2014 12 01.25751 04 08 33.61 +15 22 05.4	19.2 Ro~1DgKH15	M6802	C2014 12 01.26324 04 00 14.26 +22 05 02.7	19.2 Ro~1DiZH15
J2391	C2014 12 01.25751 04 08 44.62 +15 51 09.9	18.9 Ro~1DgZH15	N5272	C2014 12 01.26324 04 01 09.44 +21 15 20.6	18.4 Ro~1DjGH15
J6912	C2014 12 01.25751 04 10 59.03 +16 47 41.5	19.0 Ro~1DggH15	O7751	C2014 12 01.26324 04 06 27.28 +21 19 53.6	18.9 Ro~1DjAH15
L9868	C2014 12 01.25751 04 11 29.75 +15 39 11.5	19.3 Ro~1D14H15	O9661	C2014 12 01.26324 04 05 27.88 +22 09 46.3	19.1 Ro~1DjhH15
M5205	C2014 12 01.25751 04 09 38.94 +15 30 20.0	18.6 Ro~1DiSH15	P2529	C2014 12 01.26324 04 05 54.06 +21 28 52.6	18.5 Ro~1DjSH15
O6291	C2014 12 01.25751 04 09 30.99 +16 01 56.2	19.7 Ro~1DjYH15	Q2668	C2014 12 01.26324 04 02 20.93 +22 03 43.5	18.7 Ro~1DkCH15
P6196	C2014 12 01.25751 04 11 23.99 +16 50 18.0	18.5 Ro~1Dk9H15	V5009	C2014 12 01.26324 04 05 17.74 +21 31 11.7	19.3 Ro~1DmgH15
Q7165	C2014 12 01.25751 04 10 52.13 +16 41 02.5	18.7 Ro~1DkyH15	V8387	C2014 12 01.26324 04 03 45.22 +20 47 08.4	19.3 Ro~1Dn1H15
T3105	C2014 12 01.25751 04 11 33.26 +16 09 14.5	19.3 Ro~1DmLH15	W6865	C2014 12 01.26324 04 04 14.03 +21 44 27.7	18.9 Ro~1DncH15
K14SE8S	C2014 12 01.25751 04 08 37.79 +15 51 26.9	19.1 Ro~1DsUH15	X1819	C2014 12 01.26324 04 04 50.85 +21 51 20.4	18.3 Ro~1Do4H15
K14U25E	C2014 12 01.26059 04 03 20.18 +19 04 56.8	18.8 Ro~1DOMH15	X2650	C2014 12 01.26324 04 01 59.71 +22 05 36.1	19.0 Ro~1Do8H15
02767	C2014 12 01.26059 04 00 27.20 +20 02 39.7	15.8 Ro~1DPRH15	a8159	C2014 12 01.26324 04 06 11.89 +20 59 12.0	18.5 Ro~1DqGH15
05907	C2014 12 01.26059 04 07 23.37 +19 17 45.0	18.1 Ro~1DPsH15	K14U490	C2014 12 01.26324 04 06 16.89 +21 25 55.4	18.8 Ro~1Dc7H15
05992	C2014 12 01.26059 04 04 13.39 +19 53 23.4	17.4 Ro~1DPCH15	04109	C2014 12 01.26584 04 10 30.86 +18 39 50.6	16.8 Ro~1DPeH15
06971	C2014 12 01.26059 04 02 21.23 +20 25 11.7	16.2 Ro~1DQJH15	05286	C2014 12 01.26584 04 11 42.92 +17 23 38.4	16.1 Ro~1DPnH15
07566	C2014 12 01.26059 04 04 49.75 +19 57 13.8	15.3 Ro~1DQ7H15	07026	C2014 12 01.26584 04 12 37.25 +17 59 36.7	17.5 Ro~1DQJH15
12458	C2014 12 01.26059 04 00 19.74 +19 18 15.6	18.3 Ro~1DQJH15	08280	C2014 12 01.26584 04 08 54.23 +17 56 54.8	16.8 Ro~1DQCH15
15931	C2014 12 01.26059 04 00 02.61 +20 10 34.4	16.2 Ro~1DR9H15	14448	C2014 12 01.26584 04 08 30.46 +18 38 37.5	16.6 Ro~1DQyH15
18966	C2014 12 01.26059 04 05 47.12 +19 33 14.8	17.5 Ro~1DRVH15	14524	C2014 12 01.26584 04 12 01.77 +18 08 18.2	18.0 Ro~1DQyH15
22988	C2014 12 01.26059 04 06 34.81 +19 27 34.8	18.6 Ro~1DRxH15	18575	C2014 12 01.26584 04 14 36.96 +17 46 14.3	17.6 Ro~1DRSH15
29825	C2014 12 01.26059 04 06 37.04 +19 54 04.9	17.9 Ro~1DSiH15	20091	C2014 12 01.26584 04 10 51.09 +17 57 04.6	17.3 Ro~1DRhH15
35375	C2014 12 01.26059 04 01 55.43 +19 45 08.1	16.8 Ro~1DTHH15	29052	C2014 12 01.26584 04 11 21.62 +17 17 28.5	18.4 Ro~1DSchH15
35786	C2014 12 01.26059 04 03 12.23 +20 25 53.1	17.7 Ro~1DTKH15	33954	C2014 12 01.26584 04 07 48.76 +18 30 59.0	17.4 Ro~1DTH9H15
35879	C2014 12 01.26059 04 06 44.50 +19 23 41.6	18.6 Ro~1DTLH15	34701	C2014 12 01.26584 04 09 38.10 +17 33 47.9	16.9 Ro~1DTHH15
43755	C2014 12 01.26059 04 04 27.60 +20 00 30.4	17.7 Ro~1DU8H15	49219	C2014 12 01.26584 04 13 37.03 +18 05 07.6	17.8 Ro~1DUXH15
44822	C2014 12 01.26059 04 02 07.84 +18 47 52.0	18.7 Ro~1DUFH15	68876	C2014 12 01.26584 04 11 07.10 +18 35 33.2	19.1 Ro~1DWAH15
46124	C2014 12 01.26059 04 00 50.99 +18 54 47.8	17.9 Ro~1DUOH15	70971	C2014 12 01.26584 04 13 30.31 +18 22 56.0	17.6 Ro~1DWhH15
46250	C2014 12 01.26059 04 01 42.30 +19 13 05.8	18.2 Ro~1DUPH15	73250	C2014 12 01.26584 04 08 47.77 +17 52 53.4	18.1 Ro~1DX5H15
47414	C2014 12 01.26059 04 05 17.76 +20 23 08.6	19.3 Ro~1DUXH15	74739	C2014 12 01.26584 04 08 57.65 +18 32 59.4	19.1 Ro~1DXFH15
53890	C2014 12 01.26059 04 03 54.36 +19 57 36.7	17.4 Ro~1DVCH15	75251	C2014 12 01.26584 04 12 40.11 +17 01 21.4	17.9 Ro~1DXKH15
58258	C2014 12 01.26059 04 04 15.79 +20 18 42.8	19.1 Ro~1DVCH15	76846	C2014 12 01.26584 04 11 28.91 +18 05 45.8	18.1 Ro~1DXUH15
59434	C2014 12 01.26059 04 01 26.37 +19 36 30.7	17.7 Ro~1DVnH15	91549	C2014 12 01.26584 04 10 09.58 +17 10 13.3	17.4 Ro~1DyOH15
60410	C2014 12 01.26059 04 06 19.59 +19 57 32.8	19.4 Ro~1DVnH15	93639	C2014 12 01.26584 04 09 01.53 +18 15 56.2	18.7 Ro~1DyWH15
61593	C2014 12 01.26059 04 06 15.97 +20 22 22.1	18.6 Ro~1DVuH15	96637	C2014 12 01.26584 04 14 18.23 +18 04 34.5	17.5 Ro~1DZAH15
81254	C2014 12 01.26059 04 06 04.59 +20 15 28.4	18.9 Ro~1DXyH15	97809	C2014 12 01.26584 04 09 09.50 +17 57 22.1	19.0 Ro~1DZH15
81343	C2014 12 01.26059 04 03 03.89 +19 14 53.4	19.3 Ro~1DXzH15	A1113	C2014 12 01.26584 04 11 48.61 +17 19 59.4	19.2 Ro~1DZCH15
88729	C2014 12 01.26059 04 05 08.17 +19 06 17.7	19.0 Ro~1DYaH15	B1266	C2014 12 01.26584 04 13 06.77 +17 59 15.3	17.5 Ro~1DaZH15
A1770	C2014 12 01.26059 04 00 41.31 +19 51 54.7	19.0 Ro~1DZFH15	B8129	C2014 12 01.26584 04 13 50.32 +18 12 02.2	18.1 Ro~1DbGH15
A4933	C2014 12 01.26059 04 05 41.00 +18 59 08.8	19.1 Ro~1DZKH15	C2398	C2014 12 01.26584 04 12 54.57 +17 17 08.5	18.8 Ro~1DbZH15
B9369	C2014 12 01.26059 04 06 41.65 +19 41 51.7	18.1 Ro~1DbKH15	D4693	C2014 12 01.26584 04 14 18.42 +17 47 24.8	17.7 Ro~1DcKH15
C9539	C2014 12 01.26059 04 02 57.86 +20 11 18.6	19.4 Ro~1Dc5H15	D5676	C2014 12 01.26584 04 08 43.60 +17 41 24.9	18.8 Ro~1DccH15
D7548	C2014 12 01.26059 04 00 52.75 +18 46 46.0	18.7 Ro~1DcKH15	F6440	C2014 12 01.26584 04 14 53.66 +17 45 17.7	18.6 Ro~1De7H15
D7776	C2014 12 01.26059 04 07 06.56 +19 25 30.1	18.7 Ro~1DcmH15	G0146	C2014 12 01.26584 04 12 06.17 +17 31 14.7	19.1 Ro~1DeOH15
E6333	C2014 12 01.26059 04 01 31.36 +20 00 24.4	18.7 Ro~1DdLH15	G2699	C2014 12 01.26584 04 13 58.81 +17 05 57.5	19.4 Ro~1DexH15
I0932	C2014 12 01.26059 04 04 50.01 +18 51 03.4	17.9 Ro~1DfKH15	I0513	C2014 12 01.26584 04 11 24.46 +17 52 43.0	19.2 Ro~1DfIH15
I9900	C2014 12 01.26059 04 06 34.71 +19 07 23.0	18.7 Ro~1DfKH15	I4000	C2014 12 01.26584 04 09 42.55 +17 30 55.7	18.9 Ro~1DfKH15
J5638	C2014 12 01.26059 04 05 04.03 +18 46 47.3	18.5 Ro~1DggH15	I8052	C2014 12 01.26584 04 07 28.95 +18 35 06.1	18.3 Ro~1DgFH15
J5811	C2014 12 01.26059 04 05 06.21 +19 07 40.1	19.0 Ro~1DgiH15	J7008	C2014 12 01.26584 04 09 30.35 +17 09 42.5	18.8 Ro~1DgrH15
O4143	C2014 12 01.26059 04 03 14.71 +19 52 56.4	19.7 Ro~1DjRH15	L1145	C2014 12 01.26584 04 08 46.05 +17 24 01.5	19.6 Ro~1DhWH15
P4086	C2014 12 01.26059 04 04 42.97 +19 57 44.3	19.2 Ro~1Dk2H15	L1924	C2014 12 01.26584 04 10 26.09 +17 30 45.9	19.1 Ro~1DhYH15
R4083	C2014 12 01.26059 04 04 19.70 +18 50 37.8	19.5 Ro~1DLUH15	O9269	C2014 12 01.26584 04 10 03.35 +17 57 17.4	19.3 Ro~1DjFH15
W8824	C2014 12 01.26059 04 04 08.20 +18 50 29.5	18.8 Ro~1DnnH15	P9599	C2014 12 01.26584 04 08 11.18 +17 37 57.4	18.3 Ro~1DkQH15
a7990	C2014 12 01.26059 04 02 33.84 +20 21 10.8	19.1 Ro~1DoqH15	Q4256	C2014 12 01.26584 04 09 42.28 +17 19 57.6	18.6 Ro~1Dk1H15
d7128	C2014 12 01.26059 04 01 51.37 +19 50 53.3	19.4 Ro~1DpmH15	Q6997	C2014 12 01.26584 04 1	

12-я лунация, 05.11.14 – 02.01.15

21533	C2014 12 01.26838 04 14 19.52 +16 55 19.4	17.2 Ro~1DRoH15	48589	C2014 12 01.27493 04 05 57.47 +21 40 20.9	19.3 Ro~1DUgH15
24618	C2014 12 01.26838 04 11 08.70 +16 53 16.3	17.7 Ro~1DS7H15	53433	C2014 12 01.27493 04 05 20.35 +21 18 13.4	16.3 Ro~1DVAH15
28964	C2014 12 01.26838 04 08 19.03 +15 25 52.2	17.6 Ro~1DSCH15	54917	C2014 12 01.27493 04 01 22.99 +20 50 15.9	17.0 Ro~1DVJH15
31214	C2014 12 01.26838 04 08 47.12 +15 31 33.7	18.7 Ro~1DSCH15	56135	C2014 12 01.27493 04 07 02.63 +21 31 41.4	18.6 Ro~1DVQH15
36560	C2014 12 01.26838 04 09 13.89 +16 26 12.2	17.9 Ro~1DTPH15	62271	C2014 12 01.27493 04 03 38.88 +21 49 32.7	19.0 Ro~1DvYH15
39908	C2014 12 01.26838 04 12 24.51 +16 28 20.9	16.8 Ro~1DTKH15	62469	C2014 12 01.27493 04 05 32.74 +20 44 09.1	18.7 Ro~1DVZH15
42820	C2014 12 01.26838 04 12 08.47 +15 41 38.8	16.6 Ro~1DOZH15	64081	C2014 12 01.27493 04 05 56.26 +20 32 53.6	18.4 Ro~1DWBH15
46253	C2014 12 01.26838 04 14 38.69 +16 49 19.7	18.0 Ro~1DUPH15	64598	C2014 12 01.27493 04 03 47.50 +21 24 10.4	18.1 Ro~1DWBH15
53116	C2014 12 01.26838 04 13 54.45 +15 41 44.3	18.4 Ro~1DV8H15	75121	C2014 12 01.27493 04 03 06.62 +20 48 18.1	18.5 Ro~1DXJH15
55689	C2014 12 01.26838 04 11 06.75 +15 57 49.8	18.0 Ro~1DOVH15	79047	C2014 12 01.27493 04 03 12.97 +20 39 46.4	17.2 Ro~1DXmH15
58151	C2014 12 01.26838 04 08 25.03 +15 25 27.2	17.6 Ro~1DVBH15	A1761	C2014 12 01.27493 04 03 40.84 +21 44 04.3	18.5 Ro~1DZFH15
61843	C2014 12 01.26838 04 08 44.93 +15 59 27.3	19.1 Ro~1DVBH15	A2460	C2014 12 01.27493 04 05 16.22 +21 00 36.0	19.2 Ro~1DZKH15
65306	C2014 12 01.26838 04 08 25.86 +16 20 58.9	18.9 Ro~1DWEH15	A2718	C2014 12 01.27493 03 59 56.16 +21 50 02.6	18.3 Ro~1DZmH15
70123	C2014 12 01.26838 04 12 27.93 +15 40 52.3	18.8 Ro~1DwjH15	A4720	C2014 12 01.27493 04 04 55.46 +20 44 30.3	18.9 Ro~1DZvH15
72747	C2014 12 01.26838 04 10 39.64 +15 42 58.2	17.7 Ro~1DX1H15	A7330	C2014 12 01.27493 04 05 52.70 +21 04 41.6	19.0 Ro~1Da7H15
75258	C2014 12 01.26838 04 09 11.67 +15 40 27.4	17.6 Ro~1DXKH15	D3562	C2014 12 01.27493 04 03 52.82 +21 25 43.3	18.8 Ro~1DcPH15
81056	C2014 12 01.26838 04 11 25.81 +16 15 12.8	18.8 Ro~1DXKH15	F1020	C2014 12 01.27493 04 06 48.91 +21 46 58.6	19.2 Ro~1DdhH15
D1316	C2014 12 01.26838 04 14 09.42 +16 15 48.4	19.5 Ro~1DcCH15	H5875	C2014 12 01.27493 04 00 36.27 +21 26 31.4	17.9 Ro~1DfRH15
E9010	C2014 12 01.26838 04 09 52.01 +15 29 01.4	19.2 Ro~1ddZH15	J6967	C2014 12 01.27493 04 01 36.32 +21 53 12.0	19.6 Ro~1DggH15
G9548	C2014 12 01.26838 04 10 58.58 +16 28 03.0	19.1 Ro~1Df1H15	L9810	C2014 12 01.27493 04 04 54.42 +21 13 03.9	17.9 Ro~1Di4H15
H4704	C2014 12 01.26838 04 13 13.48 +16 30 28.3	19.1 Ro~1DfMH15	M6802	C2014 12 01.27493 04 00 13.54 +22 04 57.7	18.9 Ro~1DiZH15
J1910	C2014 12 01.26838 04 08 33.07 +15 22 03.7	18.8 Ro~1DgXH15	N5272	C2014 12 01.27493 04 01 08.63 +21 15 24.6	18.1 Ro~1Dj6H15
J2391	C2014 12 01.26838 04 08 44.16 +15 51 10.4	19.4 Ro~1DgZH15	O7751	C2014 12 01.27493 04 06 26.55 +21 19 51.0	18.9 Ro~1DjaH15
J6912	C2014 12 01.26838 04 10 58.44 +16 47 40.6	18.6 Ro~1DggH15	O9661	C2014 12 01.27493 04 05 27.11 +22 09 43.6	19.1 Ro~1DjhH15
L9868	C2014 12 01.26838 04 11 29.16 +15 39 08.7	19.3 Ro~1Di4H15	P2529	C2014 12 01.27493 04 05 53.39 +21 28 47.1	18.5 Ro~1DjgH15
M5205	C2014 12 01.26838 04 09 38.34 +15 30 14.6	18.6 Ro~1DiSH15	Q2668	C2014 12 01.27493 04 02 20.24 +22 03 37.2	18.5 Ro~1DkcH15
O6291	C2014 12 01.26838 04 09 30.25 +16 01 55.6	19.7 Ro~1DjVH15	V5009	C2014 12 01.27493 04 05 16.98 +21 31 10.6	19.1 Ro~1DmgH15
P6196	C2014 12 01.26838 04 11 23.29 +16 50 15.0	18.5 Ro~1Dk9H15	V8387	C2014 12 01.27493 04 03 44.36 +20 47 09.5	18.8 Ro~1Dn1H15
Q7165	C2014 12 01.26838 04 10 51.61 +16 40 58.0	18.9 Ro~1DkyH15	W6865	C2014 12 01.27493 04 04 13.38 +21 44 29.0	19.0 Ro~1DncH15
T3105	C2014 12 01.26838 04 11 32.62 +16 09 14.2	19.5 Ro~1DmLH15	X1819	C2014 12 01.27493 04 04 50.25 +21 51 16.4	18.4 Ro~1Do4H15
K14SE8S	C2014 12 01.26838 04 08 37.05 +15 51 33.1	19.1 Ro~1DsUH15	X2650	C2014 12 01.27493 04 01 59.12 +22 05 33.6	19.5 Ro~1Do8H15
K14U25E	C2014 12 01.27246 04 03 19.37 +19 04 58.7	19.0 Ro~1DOMH15	a8159	C2014 12 01.27493 04 06 11.22 +20 59 07.6	18.3 Ro~1DoqH15
02767	C2014 12 01.27246 04 00 06.51 +20 02 39.9	15.8 Ro~1DPRH15	K14U490	C2014 12 01.27493 04 06 16.13 +21 25 48.7	18.9 Ro~1Dt7H15
05907	C2014 12 01.27246 04 07 22.95 +19 17 44.4	18.5 Ro~1DPsH15	04109	C2014 12 01.27755 04 10 30.09 +18 39 49.7	16.7 Ro~1DPeH15
05992	C2014 12 01.27246 04 04 12.69 +19 53 19.6	17.7 Ro~1DPtH15	05286	C2014 12 01.27755 04 11 42.28 +17 23 37.3	16.0 Ro~1DPnH15
06971	C2014 12 01.27246 04 02 20.54 +20 25 10.6	16.2 Ro~1DQ1H15	07026	C2014 12 01.27755 04 12 36.43 +17 59 35.7	17.6 Ro~1Dq1H15
07566	C2014 12 01.27246 04 04 49.00 +19 57 13.1	15.6 Ro~1DQ7H15	08280	C2014 12 01.27755 04 08 53.60 +17 56 54.0	16.5 Ro~1DQCCH15
12458	C2014 12 01.27246 04 00 18.94 +19 18 14.0	18.1 Ro~1DQjH15	14448	C2014 12 01.27755 04 08 29.85 +18 38 36.2	16.6 Ro~1DQyH15
15931	C2014 12 01.27246 04 00 02.07 +20 10 33.4	16.4 Ro~1DR9H15	14524	C2014 12 01.27755 04 12 01.12 +18 08 17.0	18.1 Ro~1DQyH15
18986	C2014 12 01.27246 04 05 46.43 +19 33 12.2	17.8 Ro~1DRVH15	18575	C2014 12 01.27755 04 14 36.17 +17 46 08.5	17.9 Ro~1DRSH15
22988	C2014 12 01.27246 04 06 34.05 +19 27 31.6	19.2 Ro~1DRxH15	20091	C2014 12 01.27755 04 10 50.43 +17 57 02.9	17.2 Ro~1DReH15
29825	C2014 12 01.27246 04 06 36.34 +19 54 03.0	18.4 Ro~1DS1H15	29052	C2014 12 01.27755 04 11 20.86 +17 17 27.4	18.5 Ro~1DSCH15
35375	C2014 12 01.27246 04 01 54.71 +19 45 06.7	16.8 Ro~1DTHH15	33954	C2014 12 01.27755 04 07 47.97 +18 30 56.0	17.2 Ro~1DTHH15
35786	C2014 12 01.27246 04 03 11.44 +20 25 49.3	17.9 Ro~1DTKH15	34701	C2014 12 01.27755 04 09 37.39 +17 33 47.3	16.6 Ro~1DTHH15
35879	C2014 12 01.27246 04 06 43.80 +19 23 36.2	19.3 Ro~1DTLH15	49219	C2014 12 01.27755 04 13 36.27 +18 05 06.3	18.0 Ro~1DUKH15
43755	C2014 12 01.27246 04 04 26.82 +20 00 27.9	17.9 Ro~1DUBH15	68876	C2014 12 01.27755 04 11 06.46 +18 35 31.1	19.4 Ro~1DWAH15
44822	C2014 12 01.27246 04 02 06.98 +18 47 52.3	18.9 Ro~1DUEH15	70971	C2014 12 01.27755 04 13 29.49 +18 22 55.7	17.8 Ro~1DWhH15
46124	C2014 12 01.27246 04 00 50.20 +18 54 46.3	17.8 Ro~1DUOH15	73250	C2014 12 01.27755 04 08 07.44 +17 52 50.5	17.8 Ro~1DX5H15
46250	C2014 12 01.27246 04 01 41.70 +19 13 04.0	18.0 Ro~1DUPH15	74739	C2014 12 01.27755 04 08 56.86 +18 32 59.3	18.6 Ro~1DXFH15
47414	C2014 12 01.27246 04 05 17.07 +20 23 07.2	19.2 Ro~1DUXH15	75251	C2014 12 01.27755 04 12 39.30 +17 01 22.1	17.9 Ro~1DXKH15
53890	C2014 12 01.27246 04 03 53.46 +19 57 36.0	17.7 Ro~1DVCCH15	76846	C2014 12 01.27755 04 11 28.10 +18 05 44.5	18.0 Ro~1DXUH15
58258	C2014 12 01.27246 04 04 15.12 +20 18 40.9	19.1 Ro~1DVcH15	91549	C2014 12 01.27755 04 10 08.94 +17 10 06.9	17.2 Ro~1DYoH15
59434	C2014 12 01.27246 04 01 25.52 +19 36 31.9	17.5 Ro~1DVnH15	93639	C2014 12 01.27755 04 09 00.84 +18 15 56.1	18.8 Ro~1DYnH15
60410	C2014 12 01.27246 04 06 18.94 +19 57 33.0	19.4 Ro~1DVnH15	96637	C2014 12 01.27755 04 14 17.48 +18 04 32.8	17.8 Ro~1DZAH15
61593	C2014 12 01.27246 04 06 15.33 +20 22 20.0	19.0 Ro~1DVnH15	97809	C2014 12 01.27755 04 09 08.73 +17 57 19.4	18.5 Ro~1DZHH15
81254	C2014 12 01.27246 04 06 04.06 +20 15 25.6	19.2 Ro~1DxYH15	A1113	C2014 12 01.27755 04 11 47.79 +17 19 57.5	19.2 Ro~1DZcH15
81343	C2014 12 01.27246 04 03 03.15 +19 14 51.1	19.1 Ro~1DXZH15	B1266	C2014 12 01.27755 04 13 06.08 +17 59 11.1	17.6 Ro~1DZaH15
88729	C2014 12 01.27246 04 05 07.29 +19 06 17.2	18.8 Ro~1DYaH15	B8129	C2014 12 01.27755 04 13 49.59 +18 12 00.1	18.3 Ro~1DbgH15
A1770	C2014 12 01.27246 04 00 40.66 +19 51 54.8	18.7 Ro~1DZFH15	C2398	C2014 12 01.27755 04 12 53.95 +17 17 06.6	19.0 Ro~1DbZH15
A4933	C2014 12 01.27246 04 05 40.26 +18 59 04.7	19.1 Ro~1DZKH15	D4693	C2014 12 01.27755 04 14 17.67 +17 47 22.9	17.9 Ro~1DcKH15
B9369	C2014 12 01.27246 04 06 40.90 +19 41 46.4	18.3 Ro~1DbKH15	D5676	C2014 12 01.27755 04 08 42.85 +17 41 25.0	18.7 Ro~1DccH15
C9539	C2014 12 01.27246 04 02 56.98 +20 11 15.3	19.2 Ro~1DcSH15	F6440	C2014 12 01.27755 04 14 52.97 +17 45 17.3	18.7 Ro~1De7H15
D7548	C2014 12 01.27246 04 00 51.89 +18 46 47.1	19.0 Ro~1DcKH15	G0146	C2014 12 01.27755 04 12 05.46 +17 31 15.9	19.2 Ro~1DeOH15
D7776	C2014 12 01.27246 04 07 05.85 +19 25 29.1	19.3 Ro~1DcmH15	G2699	C2014 12 01.27755 04 13 58.10 +17 05 54.2	18.7 Ro~1DeXH15
E6333	C2014 12 01.27246 04 01 30.59 +20 00 21.4	18.7 Ro~1DdLH15	I0513	C2014 12 01.27755 04 11 23.71 +17 52 40.2	19.5 Ro~1Df1H15
I0932	C2014 12 01.27246 04 04 49.24 +18 51 04.2	18.1 Ro~1DfKH15	I4000	C2014 12 01.27755 04 09 41.84 +17 30 54.2	18.6 Ro~1DfKH15
I9900	C2014 12 01.27246 04 06 34.14 +19 07 20.8	18.9 Ro~1DgNH15	I8052	C2014 12 01.27755 04 07 27.89 +18 35 17.4	17.8 Ro~1DgFH15
J5638	C2014 12 01.27246 04 05 03.39 +18 46 42.1	18.8 Ro~1DggH15	J7008	C2014 12 01.27755 04 09 29.68 +17 09 41.5	18.5 Ro~1DgrH15
O4143	C2014 12 01.27246 04 03 13.78 +19 52 55.9	19.1 Ro~1DjRH15	L1145	C2014 12 01.27755 04 08 45.11 +17 24 02.4	19.6 Ro~1DhWH15
P4086	C2014 12 01.27246 04 04 42.16 +19 57 38.1	19.3 Ro~1Dk2H15	L1924	C2014 12 01.27755 04 10 25.27 +17 30 41.8	18.6 Ro~1DhYH15
R4083	C2014 12 01.27246 04 04 19.02 +18 50 36.6	19.4 Ro~1D1UH15	O9269	C2014 12 01.27755 04 10 02.78 +17 57 15.1	19.3 Ro~1DjFH15
W8824	C2014 12 01.27246 04 04 07.43 +18 50 33.7	19.0 Ro~1DnnH15	P9599	C2014 12 01.27755 04 08 10.41 +17 37 58.7	18.0 Ro~1DkqH15
a7990	C2014 12 01.27246 04 02 33.08 +20 21 10.4	19.1 Ro~1DoqH15	Q4256	C2014 12 01.27755 04 09 41.56 +17 19 55.5	18.3 Ro~1DkiH15
d7128	C2014 12 01.27246 04 01 50.67 +19 50 47.9	19.1 Ro~1DpmH15	Q6997	C2014 12 01.27755 04 13 35.11 +17 47 33.5	18.5 Ro~1DkxH15
f3335	C2014 12 01.27246 04 06 48.30 +19 15 23.9	19.7 Ro~1DqCH15	X0696	C2014 12 01.27755 04 09 15.07 +18 03 22.3	19.5 Ro~1DnyH15
f3689	C2014 12 01.27246 04 07 09.61 +18 55 05.7	19.3 Ro~1DqFH15	X3874	C2014 12 01.27755 04 09 52.31 +17 25 57.3	19.0 Ro~1DoCH15
K14Qh8O	C2014 12 01.27493 04 02 20.93 +20 58 52.1	18.5 Ro~1DOSBH15	a7455	C2014 12 01.27755 04 10 46.28 +17 37 24.1	19.3 Ro~1DomH15
K14V22U	C2014 12 01.27493 04 04 04.72 +20 58 45.0	18.8 Ro~1DOXH15	a8953	C2014 12 01.27755 04 13 00.45 +17 45 55.9	18.9 Ro~1DovH15
02221	C2014 12 01.27493 04 04 32.14 +21 03 18.1	16.2 Ro~1DPLH15	e9630	C2014 12 01.27755 04 14 29.33 +18 06 18.0	19.1 Ro~1DqOH15
06903	C2014 12 01.27493 04 00 59.68 +21 06 05.3	16.8 Ro~1DQOH15	f4072	C2014 12 01.27755 04 08 44.83 +18 28 01.2	19.2 Ro~1DqTH15
06998	C2014 12 01.27493 04 05 16.37 +21 52 36.8	18.6 Ro~1DQ1H15	f6311K03S51A	C2014 12 01.28023 04 11 18.99 +16 42 34.1	18.9 Ro~1DLJH15
07821	C2014 12 01.27493 04 04 17.32 +21 20 26.6	16.7 Ro~1DQ8H15	K03X27Q	C2014 12 01.28023 04 11 36.39 +15 33 23.2	19.3 Ro~1DLqH15
09504	C2014 12 01.27493 04 02 28.36 +22 10 33.5	17.4 Ro~1DQNH15	K14SL9A	C2014 12 01.28023 04 10 07.97 +16 51 26.8	19.4 Ro~1DOCH15
21075	C2014 12 01.27493 04 06 43.00 +21 42 15.1	18.9 Ro~1DRKH15	09049	C2014 12 01.28023 04 09 31.09 +15 22 52.6	17.4 Ro~1DQJH15
213					

Астероидно-кометная опасность, № 14-12 (9)

61843	C2014 12 01.28023 04 08 44.24 +15 59 25.5	18.7 Ro-1DVWnH15	R7856	C2014 12 01.28788 04 25 03.94 +13 07 26.2	19.4 Ro-1DlJhH15
65306	C2014 12 01.28023 04 08 25.07 +16 20 58.1	18.8 Ro-1DWEH15	W7441	C2014 12 01.28788 04 26 21.80 +13 01 26.9	19.3 Ro-1DngH15
70123	C2014 12 01.28023 04 12 27.08 +15 40 49.6	18.8 Ro-1DwJh15	X1424	C2014 12 01.28788 04 25 24.54 +12 21 26.1	19.6 Ro-1Do3hH15
72747	C2014 12 01.28023 04 10 38.99 +15 42 59.3	17.7 Ro-1DXlH15	K14Wm8D	C2014 12 01.28788 04 26 16.12 +11 58 41.7	19.5 Ro-1DxKH15
75258	C2014 12 01.28023 04 09 11.02 +15 40 26.7	17.4 Ro-1DXKxH15		C2014 12 01.29046 04 34 20.17 +11 11 58.2	16.4 Ro-1DPuH15
81056	C2014 12 01.28023 04 11 25.05 +16 15 10.6	18.8 Ro-1DxxKH15	06093	C2014 12 01.29046 04 32 47.93 +10 54 06.8	18.7 Ro-1DRlH15
D1316	C2014 12 01.28023 04 14 08.76 +16 15 51.0	18.9 Ro-1DcCH15	15870	C2014 12 01.29046 04 34 21.21 +10 46 06.2	18.7 Ro-1DRSH15
E9010	C2014 12 01.28023 04 09 51.24 +15 29 00.8	19.3 Ro-1DdZH15	26145	C2014 12 01.29046 04 31 31.38 +11 02 07.8	17.1 Ro-1DSHH15
G9548	C2014 12 01.28023 04 10 57.88 +16 27 59.8	18.8 Ro-1DfIH15	37832	C2014 12 01.29046 04 34 59.80 +11 30 29.7	18.4 Ro-1DTWH15
H4704	C2014 12 01.28023 04 13 12.75 +16 30 25.7	18.9 Ro-1DfMH15	61230	C2014 12 01.29046 04 31 18.01 +10 47 40.6	18.5 Ro-1DVSh15
JI910	C2014 12 01.28023 04 08 32.47 +15 22 00.9	18.4 Ro-1DgXH15	78146	C2014 12 01.29046 04 29 50.21 +10 34 14.2	18.8 Ro-1DXFH15
J2391	C2014 12 01.28023 04 08 43.53 +15 51 08.9	19.0 Ro-1DgZH15	B3242	C2014 12 01.29046 04 31 19.35 +10 58 18.8	17.4 Ro-1DamH15
J6912	C2014 12 01.28023 04 10 57.80 +16 47 37.9	19.2 Ro-1DggqH15	F3107	C2014 12 01.29046 04 33 24.68 +10 15 26.4	19.6 Ro-1DdrH15
L9868	C2014 12 01.28023 04 11 28.45 +15 39 07.9	19.1 Ro-1Di4H15	G2649	C2014 12 01.29046 04 33 39.58 +10 50 38.7	18.7 Ro-1DeXH15
M5205	C2014 12 01.28023 04 09 37.65 +15 30 07.4	18.5 Ro-1DiSH15	H3001	C2014 12 01.29046 04 32 00.61 +10 23 54.4	18.1 Ro-1DfFH15
O6291	C2014 12 01.28023 04 09 29.46 +16 01 54.7	19.6 Ro-1DjYH15	JO128	C2014 12 01.29046 04 30 36.65 +10 58 47.6	18.7 Ro-1DgOH15
P6196	C2014 12 01.28023 04 11 22.59 +16 50 11.5	18.6 Ro-1Dk9H15	L3851	C2014 12 01.29046 04 35 10.29 +10 03 20.9	19.2 Ro-1DheH15
Q7165	C2014 12 01.28023 04 10 50.95 +16 40 53.1	19.0 Ro-1DkyH15	R0784	C2014 12 01.29046 04 30 35.49 +10 47 10.9	20.0 Ro-1DlFH15
T3105	C2014 12 01.28023 04 11 31.87 +16 09 13.8	19.2 Ro-1DmLH15	a3128	C2014 12 01.29046 04 29 50.52 +11 30 21.7	19.4 Ro-1DoWH15
K14SE8S	C2014 12 01.28023 04 08 36.29 +15 51 40.4	18.7 Ro-1DsUH15	K13N11S	C2014 12 01.29386 04 16 42.10 +12 54 40.7	17.3 Ro-1DngH15
	C2014 12 01.28278 04 16 44.22 +12 54 59.0	17.2 Ro-1DNgqH15		C2014 12 01.29386 04 17 24.50 +12 31 06.8	14.7 Ro-1DPfH15
00837	C2014 12 01.28278 04 17 25.22 +12 31 10.0	14.8 Ro-1DPfH15	16920	C2014 12 01.29386 04 18 06.48 +12 47 10.6	17.5 Ro-1DRHH15
16920	C2014 12 01.28278 04 18 07.09 +12 47 11.9	17.6 Ro-1DRHH15	23549	C2014 12 01.29386 04 19 29.94 +11 52 26.0	18.3 Ro-1DSOH15
23549	C2014 12 01.28278 04 19 30.29 +11 52 26.7	18.4 Ro-1DSOH15	26980	C2014 12 01.29386 04 18 00.79 +12 21 19.1	17.1 Ro-1DSNH15
26980	C2014 12 01.28278 04 18 01.45 +12 21 19.7	17.0 Ro-1DSNH15	34615	C2014 12 01.29386 04 17 53.52 +13 05 47.7	17.5 Ro-1DTCCH15
34615	C2014 12 01.28278 04 17 54.15 +13 05 47.4	17.6 Ro-1DTCCH15	40590	C2014 12 01.29386 04 20 16.93 +13 12 36.7	18.7 Ro-1DTOh15
40590	C2014 12 01.28278 04 20 17.69 +13 12 38.7	18.6 Ro-1DToH15	62471	C2014 12 01.29386 04 21 03.91 +12 46 33.6	18.6 Ro-1DVZh15
62471	C2014 12 01.28278 04 21 04.62 +12 46 34.3	19.0 Ro-1DvZH15	67317	C2014 12 01.29386 04 20 14.81 +13 01 26.9	18.6 Ro-1DvPH15
67317	C2014 12 01.28278 04 20 15.48 +13 01 30.1	18.9 Ro-1DWPH15	73299	C2014 12 01.29386 04 16 02.53 +13 01 42.8	19.0 Ro-1DXSH15
73299	C2014 12 01.28278 04 16 03.29 +13 01 43.1	19.0 Ro-1DXSH15	74071	C2014 12 01.29386 04 15 51.05 +13 00 02.5	19.3 Ro-1DXBH15
74071	C2014 12 01.28278 04 15 51.76 +13 00 03.7	19.1 Ro-1DXBH15	89406	C2014 12 01.29386 04 17 14.78 +13 20 00.0	18.3 Ro-1DyEH15
89406	C2014 12 01.28278 04 17 15.55 +13 19 59.5	18.6 Ro-1DyEH15	89670	C2014 12 01.29386 04 16 53.33 +13 02 21.9	18.1 Ro-1DyFH15
89670	C2014 12 01.28278 04 16 54.04 +13 02 19.9	17.9 Ro-1DyFH15	A0995	C2014 12 01.29386 04 16 52.74 +12 21 27.0	18.8 Ro-1DZBH15
A0995	C2014 12 01.28278 04 16 53.48 +12 21 28.7	19.1 Ro-1DZBH15	B2546	C2014 12 01.29386 04 17 58.17 +12 26 01.9	17.8 Ro-1DahH15
B2546	C2014 12 01.28278 04 17 58.75 +12 26 02.2	17.9 Ro-1DahH15	B7742	C2014 12 01.29386 04 15 48.28 +12 58 04.6	18.9 Ro-1DbDH15
B7742	C2014 12 01.28278 04 15 48.93 +12 58 07.7	18.5 Ro-1DbDH15	C8117	C2014 12 01.29386 04 21 28.59 +11 48 27.2	19.1 Ro-1DShH15
C8117	C2014 12 01.28278 04 21 29.19 +11 48 27.3	19.4 Ro-1Dbzh15	I6571	C2014 12 01.29386 04 17 17.48 +13 02 43.9	18.9 Ro-1DgBH15
I6571	C2014 12 01.28278 04 17 18.19 +13 02 45.9	18.9 Ro-1DgBH15	J2971	C2014 12 01.29386 04 16 17.14 +13 03 41.6	19.7 Ro-1DgBH15
J2971	C2014 12 01.28278 04 16 17.72 +13 03 42.8	19.3 Ro-1DgbH15	M2866	C2014 12 01.29386 04 20 54.02 +12 17 53.2	19.4 Ro-1DiJH15
M2866	C2014 12 01.28278 04 20 54.58 +12 17 54.5	19.5 Ro-1DiJH15	M4637	C2014 12 01.29386 04 18 17.59 +13 22 18.5	19.5 Ro-1DiQH15
M4637	C2014 12 01.28278 04 18 18.23 +13 22 20.0	19.5 Ro-1DiQH15	O7805	C2014 12 01.29386 04 17 52.44 +11 50 33.9	19.1 Ro-1DjaH15
O7805	C2014 12 01.28278 04 17 53.15 +11 50 35.5	18.8 Ro-1DjaH15	P8126	C2014 12 01.29386 04 15 31.59 +12 43 18.9	19.4 Ro-1DkHH15
P8126	C2014 12 01.28278 04 15 32.29 +12 43 25.9	19.3 Ro-1DkHH15	Q5646	C2014 12 01.29386 04 18 48.10 +13 18 31.7	18.0 Ro-1DkgH15
Q5646	C2014 12 01.28278 04 18 48.75 +13 18 37.2	18.4 Ro-1DkgH15	R1157	C2014 12 01.29386 04 18 02.24 +12 25 02.3	19.2 Ro-1DlHH15
R1157	C2014 12 01.28278 04 18 02.69 +12 25 04.8	19.5 Ro-1DlHH15	R6696	C2014 12 01.29386 04 21 04.96 +12 15 08.7	19.1 Ro-1DlGH15
R6696	C2014 12 01.28278 04 21 05.55 +12 15 04.8	19.3 Ro-1DlGH15	W0547	C2014 12 01.29386 04 19 23.59 +12 32 29.6	19.6 Ro-1DnBH15
W0547	C2014 12 01.28278 04 19 24.38 +12 32 29.7	19.5 Ro-1DnBH15	K06Y07E	C2014 12 01.29634 04 26 00.31 +10 43 07.7	19.2 Ro-1DMJH15
K06Y07E	C2014 12 01.28534 04 26 00.96 +10 43 10.8	19.3 Ro-1DMJH15		C2014 12 01.29634 04 28 05.81 +10 16 06.1	18.1 Ro-1DQoH15
	C2014 12 01.28534 04 28 06.49 +10 16 07.7	18.1 Ro-1DQoH15	21179	C2014 12 01.29634 04 28 53.51 +11 37 32.6	18.0 Ro-1DRlH15
21179	C2014 12 01.28534 04 28 54.27 +11 37 32.2	18.0 Ro-1DRlH15	21615	C2014 12 01.29634 04 28 35.77 +11 31 46.4	18.9 Ro-1DRoH15
21615	C2014 12 01.28534 04 28 36.48 +11 31 47.4	18.9 Ro-1DRoH15	28916	C2014 12 01.29634 04 23 18.62 +10 30 44.2	18.2 Ro-1DSBH15
28916	C2014 12 01.28534 04 23 19.36 +10 30 43.8	18.2 Ro-1DSbH15	35895	C2014 12 01.29634 04 24 36.70 +11 05 43.1	19.3 Ro-1DTLH15
35895	C2014 12 01.28534 04 24 37.52 +11 05 44.0	18.9 Ro-1DTLH15	38935	C2014 12 01.29634 04 28 37.29 +10 38 34.0	17.8 Ro-1DTGH15
38935	C2014 12 01.28534 04 28 37.94 +10 38 33.6	18.1 Ro-1DTGH15	41915	C2014 12 01.29634 04 25 12.71 +11 37 14.2	17.8 Ro-1DTWH15
41915	C2014 12 01.28534 04 25 13.42 +11 37 17.5	17.9 Ro-1DTWH15	43829	C2014 12 01.29634 04 23 48.06 +10 02 14.2	18.3 Ro-1DU9H15
43829	C2014 12 01.28534 04 23 48.75 +10 02 15.1	18.1 Ro-1DU9H15	45230	C2014 12 01.29634 04 28 56.77 +10 23 42.0	17.7 Ro-1DUlH15
45230	C2014 12 01.28534 04 28 57.44 +10 23 41.8	17.8 Ro-1DUlH15	73195	C2014 12 01.29634 04 27 03.63 +10 06 46.8	18.8 Ro-1DX4H15
73195	C2014 12 01.28534 04 27 04.37 +10 06 48.9	18.8 Ro-1DX4H15	C2205	C2014 12 01.29634 04 26 32.59 +10 22 48.0	19.1 Ro-1DbYH15
C2205	C2014 12 01.28534 04 26 33.41 +10 22 50.3	19.2 Ro-1DbYH15	C7838	C2014 12 01.29634 04 25 05.19 +11 43 02.8	18.5 Ro-1DbyYH15
C7838	C2014 12 01.28534 04 25 05.81 +11 43 06.2	18.7 Ro-1DbyYH15	D4959	C2014 12 01.29634 04 25 10.22 +10 29 36.5	19.7 Ro-1DcYH15
D4959	C2014 12 01.28534 04 25 10.95 +10 29 38.1	19.5 Ro-1DcYH15	F0847	C2014 12 01.29634 04 23 30.59 +11 33 53.1	18.0 Ro-1DdgH15
F0847	C2014 12 01.28534 04 23 31.12 +11 33 54.8	18.1 Ro-1DdgH15	F3734	C2014 12 01.29634 04 24 34.31 +10 40 32.5	18.0 Ro-1DduH15
F3734	C2014 12 01.28534 04 24 34.91 +10 40 40.5	17.9 Ro-1DduH15	H8291	C2014 12 01.29634 04 25 47.49 +10 14 14.3	19.5 Ro-1DfaH15
H8291	C2014 12 01.28534 04 25 47.79 +10 14 13.4	19.5 Ro-1DfaH15	I4168	C2014 12 01.29634 04 22 34.00 +10 39 46.6	19.5 Ro-1DfzH15
I4168	C2014 12 01.28534 04 22 34.53 +10 39 50.4	19.2 Ro-1DfzH15	J6121	C2014 12 01.29634 04 25 25.95 +11 11 43.7	18.3 Ro-1DgmH15
J6121	C2014 12 01.28534 04 25 26.50 +11 11 47.3	18.3 Ro-1DgmH15	J6135	C2014 12 01.29634 04 28 36.42 +10 16 07.0	19.3 Ro-1DgmH15
J6135	C2014 12 01.28534 04 28 36.99 +10 16 08.7	19.3 Ro-1DgmH15	J8851	C2014 12 01.29634 04 28 16.47 +10 27 08.2	19.0 Ro-1DhOH15
J8851	C2014 12 01.28534 04 28 17.13 +10 27 14.1	19.3 Ro-1DhOH15	K6963	C2014 12 01.29634 04 27 44.07 +11 10 20.0	19.0 Ro-1DhMH15
K6963	C2014 12 01.28534 04 27 44.81 +11 10 20.4	19.0 Ro-1DhMH15	L5633	C2014 12 01.29634 04 23 03.16 +10 15 16.4	19.4 Ro-1DhJH15
L5633	C2014 12 01.28534 04 23 03.84 +10 15 16.4	19.2 Ro-1DhJH15	O9092	C2014 12 01.29634 04 26 15.25 +11 16 52.0	18.7 Ro-1DjFH15
O9092	C2014 12 01.28534 04 26 16.00 +11 16 50.4	18.6 Ro-1DjFH15	W0491	C2014 12 01.29634 04 23 28.01 +10 29 37.1	19.0 Ro-1DnBH15
W0491	C2014 12 01.28534 04 23 28.74 +10 29 35.7	18.9 Ro-1DnBH15	K00W37X	C2014 12 01.29887 04 24 23.54 +12 53 16.7	19.1 Ro-1DLXh15
K00W37X	C2014 12 01.28788 04 24 24.09 +12 53 19.3	19.3 Ro-1DLXh15		C2014 12 01.29887 04 23 19.17 +13 07 10.7	19.5 Ro-1DLbH15
	C2014 12 01.28788 04 23 19.88 +13 07 11.5	19.6 Ro-1DLbH15	K01TL8T	C2014 12 01.29887 04 25 45.94 +13 26 55.7	19.2 Ro-1DMeH15
K01TL8T	C2014 12 01.28788 04 25 46.69 +13 26 50.4	19.0 Ro-1DMeH15	K08Q35L	C2014 12 01.29887 04 25 26.86 +13 09 55.5	16.3 Ro-1DRPH15
K08Q35L	C2014 12 01.28788 04 25 27.62 +13 09 55.9	16.4 Ro-1DRPH15	15664	C2014 12 01.29887 04 24 44.27 +12 58 16.8	17.1 Ro-1DR7H15
02942	C2014 12 01.28788 04 24 24.94 +12 58 17.5	17.1 Ro-1DR7H15	19362	C2014 12 01.29887 04 24 35.01 +12 55 19.9	17.6 Ro-1DRYH15
19362	C2014 12 01.28788 04 24 35.67 +12 55 18.8	17.5 Ro-1DRYH15	23847	C2014 12 01.29887 04 23 01.46 +11 45 17.9	18.5 Ro-1DS2H15
23847	C2014 12 01.28788 04 23 02.03 +11 45 20.6	18.3 Ro-1DS2H15	40289	C2014 12 01.29887 04 25 18.37 +13 27 09.1	17.7 Ro-1DTmH15
40289	C2014 12 01.28788 04 25 19.02 +13 27 11.6	17.7 Ro-1DTmH15	49649	C2014 12 01.29887 04 26 04.27 +12 20 49.0	17.6 Ro-1DUnH15
49649	C2014 12 01.28788 04 26 05.00 +12 20 51.6	17.6 Ro-1DUnH15	55460	C2014 12 01.29887 04 25 14.27 +13 13 13.8	19.1 Ro-1DVNH15
55460	C2014 12 01.28788 04 25 14.65 +13 13 14.1	19.0 Ro-1DVNH15	65881	C2014 12 01.29887 04 27 25.07 +12 50 48.8	18.1 Ro-1DWHH15
65881	C2014 12 01.28788 04 27 25.76 +12 50 49.1	18.1 Ro-1DWHH15	66326	C2014 12 01.29887 04 24 49.85 +13 01 24.5	18.7 Ro-1DWKH15
66326	C2014 12 01.28788 04 24 50.55 +13 01 26.2	18.6 Ro-1DWKH15	71909	C2014 12 01.29887 04 23 50.63 +12 32 29.6	19.1 Ro-1DwUH15
71909	C2014 12 01.28788 04 23 51.34 +12 32 32.1				

12-я лунация, 05.11.14 – 02.01.15

W7441	C2014 12 01.29887	04 26 21.19	+13 01 30.2	19.0 Ro~1DngJH15	X1424	C2014 12 01.30978	04 25 23.27	+12 21 20.2	20.0 Ro~1Do3KH15
X1424	C2014 12 01.29887	04 25 23.92	+12 21 23.0	19.8 Ro~1Do3SH15	K14Wm8D	C2014 12 01.30978	04 26 14.76	+11 58 41.1	19.7 Ro~1DxXKH15
K14Wm8D	C2014 12 01.29887	04 26 15.44	+11 58 41.3	19.6 Ro~1DxxKH15	06093	C2014 12 01.31235	04 34 18.77	+11 11 55.0	16.3 Ro~1DPuH15
06093	C2014 12 01.30138	04 34 19.47	+11 11 56.7	16.3 Ro~1DPuH15	14964	C2014 12 01.31235	04 32 46.87	+10 54 02.9	18.6 Ro~1DR1H15
14964	C2014 12 01.30138	04 32 47.43	+10 54 05.2	18.6 Ro~1DR1H15	15870	C2014 12 01.31235	04 34 19.93	+10 46 00.9	18.7 Ro~1DR8H15
15870	C2014 12 01.30138	04 34 20.60	+10 46 03.2	18.6 Ro~1DR8H15	26145	C2014 12 01.31235	04 31 30.00	+11 02 05.1	17.1 Ro~1DSHH15
26145	C2014 12 01.30138	04 31 30.69	+11 02 06.3	17.1 Ro~1DSHH15	37832	C2014 12 01.31235	04 34 58.26	+11 30 29.8	18.3 Ro~1DTWH15
37832	C2014 12 01.30138	04 34 59.06	+11 30 29.9	18.3 Ro~1DTWH15	61230	C2014 12 01.31235	04 31 16.50	+10 47 39.6	18.6 Ro~1DV5H15
61230	C2014 12 01.30138	04 31 17.24	+10 47 40.2	18.6 Ro~1DV5H15	78146	C2014 12 01.31235	04 29 48.74	+10 34 12.8	18.8 Ro~1DXfH15
78146	C2014 12 01.30138	04 29 49.48	+10 34 13.8	18.8 Ro~1DXfH15	B3242	C2014 12 01.31235	04 31 18.22	+10 58 07.7	17.4 Ro~1DamH15
B3242	C2014 12 01.30138	04 31 18.76	+10 58 13.5	17.3 Ro~1DamH15	F3107	C2014 12 01.31235	04 33 23.94	+10 15 23.9	19.9 Ro~1DdrXH15
F3107	C2014 12 01.30138	04 33 24.36	+10 15 24.9	19.8 Ro~1DdrXH15	G2649	C2014 12 01.31235	04 33 38.09	+10 50 40.2	19.0 Ro~1DeXKH15
G2649	C2014 12 01.30138	04 33 38.82	+10 50 39.0	18.8 Ro~1DeXKH15	H3001	C2014 12 01.31235	04 31 59.24	+10 23 52.9	18.1 Ro~1DfFH15
H3001	C2014 12 01.30138	04 31 59.93	+10 23 53.4	18.1 Ro~1DfFH15	J0128	C2014 12 01.31235	04 30 35.57	+10 58 42.0	19.1 Ro~1DgOH15
J0128	C2014 12 01.30138	04 30 36.15	+10 58 44.9	19.3 Ro~1DgOH15	L3851	C2014 12 01.31235	04 35 08.83	+10 03 20.5	19.3 Ro~1DheH15
L3851	C2014 12 01.30138	04 35 09.63	+10 03 21.3	18.9 Ro~1DheH15	R0784	C2014 12 01.31235	04 30 34.32	+10 47 08.8	19.7 Ro~1DfFH15
R0784	C2014 12 01.30138	04 30 34.90	+10 04 07 09.3	20.1 Ro~1DfFH15	a3128	C2014 12 01.31235	04 29 49.25	+11 30 12.7	19.4 Ro~1DoWH15
a3128	C2014 12 01.30138	04 29 49.90	+11 30 17.1	19.1 Ro~1DoWH15	K14WS6Q	C2014 12 01.31576	04 40 09.61	+11 25 04.4	19.9 Ro~1EMuH15
K13N11S	C2014 12 01.30470	04 16 40.04	+12 54 22.5	17.2 Ro~1DNgH15	20143	C2014 12 01.31577	04 39 25.83	+10 23 28.0	17.5 Ro~1DR8H15
00837	C2014 12 01.30470	04 17 23.80	+12 31 03.8	14.8 Ro~1DPfH15	27241	C2014 12 01.31577	04 39 25.84	+11 26 20.5	18.3 Ro~1DSQH15
16920	C2014 12 01.30470	04 18 05.85	+12 47 09.4	17.5 Ro~1DRH15	28546	C2014 12 01.31577	04 37 21.73	+09 52 02.6	17.9 Ro~1DS2H15
23549	C2014 12 01.30470	04 19 29.56	+11 52 25.8	18.6 Ro~1DS0H15	46707	C2014 12 01.31577	04 39 33.74	+10 19 22.0	18.9 Ro~1DUSH15
26980	C2014 12 01.30470	04 18 00.13	+12 21 18.6	17.1 Ro~1DSNH15	47787	C2014 12 01.31577	04 40 24.04	+11 25 03.7	18.5 Ro~1DuaH15
34615	C2014 12 01.30470	04 17 52.88	+13 05 47.7	17.5 Ro~1DTC1H15	61435	C2014 12 01.31577	04 40 19.49	+10 32 00.7	19.2 Ro~1DVuH15
40590	C2014 12 01.30470	04 20 16.23	+13 12 34.6	18.7 Ro~1DToGH15	A1910	C2014 12 01.31577	04 43 18.81	+10 28 22.2	18.5 Ro~1DZGJH15
62471	C2014 12 01.30470	04 21 03.21	+12 46 33.2	18.8 Ro~1DVzH15	A4882	C2014 12 01.31577	04 39 29.16	+11 01 47.6	18.0 Ro~1DZwH15
67317	C2014 12 01.30470	04 20 14.11	+13 01 23.5	18.9 Ro~1DWP1H15	C2287	C2014 12 01.31577	04 37 48.18	+10 12 43.7	19.9 Ro~1DbYH15
73299	C2014 12 01.30470	04 16 01.79	+13 01 42.8	18.9 Ro~1DXSH15	D9042	C2014 12 01.31577	04 40 33.17	+09 58 52.8	19.6 Ro~1DcFH15
74071	C2014 12 01.30470	04 15 50.32	+13 00 01.8	19.1 Ro~1DXSH15	E4590	C2014 12 01.31577	04 39 46.48	+10 58 22.2	18.4 Ro~1DdBH15
89406	C2014 12 01.30470	04 17 13.94	+13 19 59.6	18.5 Ro~1DVeH15	E9749	C2014 12 01.31577	04 40 33.59	+10 01 44.4	19.4 Ro~1DdcCH15
89670	C2014 12 01.30470	04 16 52.62	+13 02 23.9	17.9 Ro~1DYE1H15	G1528	C2014 12 01.31577	04 43 06.49	+11 06 13.0	18.7 Ro~1DeUH15
A0995	C2014 12 01.30470	04 16 52.07	+12 21 25.4	18.7 Ro~1DZBH15	H2441	C2014 12 01.31577	04 42 34.22	+10 47 40.7	19.5 Ro~1DfCH15
B2546	C2014 12 01.30470	04 17 57.62	+12 26 01.4	17.8 Ro~1DahH15	L3628	C2014 12 01.31577	04 40 07.17	+10 57 28.3	19.9 Ro~1DdhH15
B7742	C2014 12 01.30470	04 15 47.62	+12 58 01.8	18.5 Ro~1DbDH15	L3924	C2014 12 01.31577	04 39 54.48	+10 11 21.7	19.5 Ro~1DhFH15
C8117	C2014 12 01.30470	04 21 27.93	+11 48 25.8	19.4 Ro~1DbzH15	R0655	C2014 12 01.31577	04 38 48.75	+10 42 12.3	19.9 Ro~1DlFH15
I6571	C2014 12 01.30470	04 17 16.79	+13 02 43.7	18.8 Ro~1DgBH15	R1350	C2014 12 01.31577	04 39 08.36	+10 02 20.0	19.3 Ro~1DhH15
J2971	C2014 12 01.30470	04 16 16.76	+13 03 40.6	19.5 Ro~1DgBH15	R6603	C2014 12 01.31577	04 37 49.33	+10 36 59.5	19.3 Ro~1DlFH15
M2866	C2014 12 01.30470	04 20 53.39	+12 17 49.4	19.0 Ro~1DiJH15	f0423	C2014 12 01.31577	04 40 15.92	+11 09 25.1	19.3 Ro~1DqZH15
M4637	C2014 12 01.30470	04 18 17.06	+13 22 18.4	19.8 Ro~1DiQH15	06021	C2014 12 01.31829	04 42 26.32	+11 56 46.8	17.6 Ro~1DpTH15
07805	C2014 12 01.30470	04 17 51.76	+12 50 31.7	19.0 Ro~1DjAH15	06667	C2014 12 01.31829	04 43 30.83	+12 47 29.8	16.8 Ro~1DPyH15
P8126	C2014 12 01.30470	04 15 30.85	+12 43 11.2	19.3 Ro~1DkHH15	14726	C2014 12 01.31829	04 39 40.56	+13 15 47.5	17.0 Ro~1DR0H15
Q5646	C2014 12 01.30470	04 18 47.52	+13 18 26.5	18.3 Ro~1DkgH15	15496	C2014 12 01.31829	04 37 39.67	+11 48 11.0	17.3 Ro~1DR5H15
R1157	C2014 12 01.30470	04 18 01.61	+12 25 00.1	19.7 Ro~1DlHH15	21661	C2014 12 01.31829	04 39 59.59	+12 17 50.2	17.8 Ro~1DRoH15
R6696	C2014 12 01.30470	04 21 04.31	+12 15 11.0	19.7 Ro~1DlGH15	28705	C2014 12 01.31829	04 42 19.36	+12 23 07.6	17.9 Ro~1DSaH15
W0547	C2014 12 01.30470	04 19 22.85	+12 32 29.2	19.9 Ro~1DnBH15	39924	C2014 12 01.31829	04 40 57.72	+11 50 11.9	19.1 Ro~1DTH15
K06Y07E	C2014 12 01.30725	04 25 59.66	+10 43 01.9	19.1 Ro~1DMJH15	47668	C2014 12 01.31829	04 37 38.04	+12 18 20.3	19.2 Ro~1DOUZH15
13130	C2014 12 01.30725	04 28 05.14	+10 16 04.2	17.9 Ro~1DQoH15	48389	C2014 12 01.31829	04 38 37.51	+13 09 48.5	20.0 Ro~1DUEH15
21179	C2014 12 01.30725	04 28 52.78	+11 37 32.6	18.0 Ro~1DR1H15	51299	C2014 12 01.31829	04 36 23.95	+13 06 19.8	19.1 Ro~1DUXH15
21615	C2014 12 01.30725	04 28 34.98	+11 31 44.4	18.7 Ro~1DRoH15	67758	C2014 12 01.31829	04 41 53.14	+13 00 42.5	18.2 Ro~1DWT15
28916	C2014 12 01.30725	04 23 17.89	+10 30 43.8	18.2 Ro~1DSBH15	71929	C2014 12 01.31829	04 37 27.08	+12 18 52.5	17.9 Ro~1DwH15
35895	C2014 12 01.30725	04 24 36.00	+11 05 41.5	19.2 Ro~1DTH15	81697	C2014 12 01.31829	04 38 19.74	+12 18 20.9	19.7 Ro~1DY1H15
38935	C2014 12 01.30725	04 28 36.65	+10 38 35.1	17.7 Ro~1DTH15	C2713	C2014 12 01.31829	04 39 40.63	+12 43 55.5	19.5 Ro~1DbaH15
41915	C2014 12 01.30725	04 25 11.99	+11 37 11.3	17.7 Ro~1DTH15	F0868	C2014 12 01.31829	04 38 29.67	+13 13 50.4	18.5 Ro~1DdgH15
43829	C2014 12 01.30725	04 23 47.40	+10 02 13.2	18.2 Ro~1DvH15	F5333	C2014 12 01.31829	04 37 28.67	+12 49 02.4	19.6 Ro~1Dc3H15
45230	C2014 12 01.30725	04 28 56.08	+10 23 42.0	17.7 Ro~1DU1H15	G8840	C2014 12 01.31829	04 37 39.26	+12 40 27.6	19.2 Ro~1DewH15
73195	C2014 12 01.30725	04 27 02.89	+10 06 46.5	19.0 Ro~1DX4H15	G9458	C2014 12 01.31829	04 38 41.28	+11 46 33.2	19.3 Ro~1DfOH15
C2205	C2014 12 01.30725	04 26 31.90	+10 22 45.5	19.1 Ro~1DbYH15	H6698	C2014 12 01.31829	04 40 13.38	+12 43 55.2	19.2 Ro~1DfU1H15
C7838	C2014 12 01.30725	04 25 04.57	+11 42 59.5	18.8 Ro~1DbyH15	H7313	C2014 12 01.31829	04 38 30.07	+13 00 08.9	19.8 Ro~1DfWH15
D4959	C2014 12 01.30725	04 25 09.49	+10 29 35.8	19.2 Ro~1DcYH15	I0676	C2014 12 01.31829	04 39 35.12	+13 06 25.4	19.5 Ro~1DfJH15
F0847	C2014 12 01.30725	04 23 29.92	+11 33 52.2	18.1 Ro~1DdgH15	I2074	C2014 12 01.31829	04 38 34.44	+12 27 10.8	18.4 Ro~1DfnH15
F3734	C2014 12 01.30725	04 24 33.68	+10 40 23.7	18.0 Ro~1DduH15	I8908	C2014 12 01.31829	04 37 06.64	+12 07 31.6	18.9 Ro~1DgJH15
H8291	C2014 12 01.30725	04 25 47.13	+10 14 13.9	19.6 Ro~1DfaH15	L8750	C2014 12 01.31829	04 38 00.19	+12 16 56.6	19.9 Ro~1DhxH15
I4168	C2014 12 01.30725	04 22 33.31	+10 39 44.1	19.4 Ro~1DfzH15	L9924	C2014 12 01.31829	04 40 09.90	+11 41 08.7	19.0 Ro~1Di4H15
J6121	C2014 12 01.30725	04 25 25.41	+11 11 39.8	18.2 Ro~1DgmH15	M8997	C2014 12 01.31829	04 40 12.13	+12 48 43.0	18.6 Ro~1DijJH15
J6135	C2014 12 01.30725	04 28 35.94	+10 16 05.1	19.0 Ro~1DgmH15	N0758	C2014 12 01.31829	04 36 35.58	+12 30 35.0	20.0 Ro~1DirH15
J8851	C2014 12 01.30725	04 28 15.90	+10 27 03.1	19.3 Ro~1DhOH15	P4943	C2014 12 01.31829	04 42 26.79	+13 12 27.2	19.4 Ro~1Dk5H15
K6963	C2014 12 01.30725	04 27 43.41	+11 10 20.0	18.7 Ro~1DhMH15	P5823	C2014 12 01.31829	04 40 43.41	+11 56 41.3	19.7 Ro~1DkbH15
L5633	C2014 12 01.30725	04 23 02.48	+10 15 14.9	19.6 Ro~1DhjJH15	K14SL4V	C2014 12 01.31829	04 42 24.15	+12 06 27.1	19.6 Ro~1DlPh15
O9092	C2014 12 01.30725	04 26 14.50	+11 16 52.1	18.9 Ro~1DjFH15	06716	C2014 12 01.32087	04 43 33.88	+14 48 06.0	17.0 Ro~1DPzH15
W0491	C2014 12 01.30725	04 23 27.33	+10 29 37.7	19.2 Ro~1DnBH15	14930	C2014 12 01.32087	04 41 39.94	+14 42 25.2	17.2 Ro~1DR1H15
K00W37X	C2014 12 01.30978	04 24 22.93	+12 53 14.2	19.1 Ro~1DLKH15	18386	C2014 12 01.32087	04 39 25.45	+13 25 03.5	18.5 Ro~1DRQH15
K01TL8T	C2014 12 01.30978	04 23 18.59	+13 07 10.2	19.7 Ro~1DLbH15	24305	C2014 12 01.32087	04 41 25.19	+14 45 54.7	18.7 Ro~1DS5H15
K08Q35L	C2014 12 01.30978	04 25 45.15	+13 27 00.2	19.2 Ro~1DMeH15	26722	C2014 12 01.32087	04 38 58.96	+14 36 44.2	18.0 Ro~1DSMH15
02942	C2014 12 01.30978	04 25 26.10	+13 09 54.9	16.4 Ro~1DP5H15	36541	C2014 12 01.32087	04 41 57.82	+14 32 27.8	18.8 Ro~1DTPH15
15664	C2014 12 01.30978	04 24 43.59	+12 58 16.4	17.1 Ro~1DR7H15	43690	C2014 12 01.32087	04 42 36.95	+14 26 48.8	19.5 Ro~1DU8H15
19362	C2014 12 01.30978	04 24 34.37	+12 55 2						

Астероидно-кометная опасность, № 14-12 (9)

K14WSOW	C2014	12	01.32348	04	40	42.69	+15	55	36.3	20.4	Ro~1DvUH15	A8353	C2014	12	01.33173	04	37	26.71	+14	20	09.0	19.1	Ro~1DaCH15
K14WL1W	C2014	12	01.32348	04	37	49.13	+15	53	14.1	19.7	Ro~1EMdGH15	B0770	C2014	12	01.33173	04	39	03.10	+13	35	19.2	18.7	Ro~1DaVH15
09608	C2014	12	01.32349	04	40	53.00	+15	14	43.6	18.5	Ro~1DQNH15	B7745	C2014	12	01.33173	04	39	41.59	+14	15	09.3	19.8	Ro~1DbEH15
10201	C2014	12	01.32349	04	43	43.37	+16	06	23.9	19.2	Ro~1DQSH15	C2722	C2014	12	01.33173	04	43	05.66	+14	24	14.6	19.0	Ro~1DbbH15
27439	C2014	12	01.32349	04	36	51.86	+16	11	28.1	18.6	Ro~1DSRH15	D7898	C2014	12	01.33173	04	41	08.48	+13	42	57.3	18.5	Ro~1DcnH15
27609	C2014	12	01.32349	04	40	15.51	+15	45	40.1	18.0	Ro~1DSTH15	I5931	C2014	12	01.33173	04	37	49.42	+14	39	01.2	18.7	Ro~1DgSH15
38059	C2014	12	01.32349	04	41	54.23	+15	30	44.1	18.0	Ro~1DTYH15	I6077	C2014	12	01.33173	04	37	19.17	+13	30	49.0	19.8	Ro~1DgGH15
41838	C2014	12	01.32349	04	41	19.73	+16	26	50.0	18.1	Ro~1DTwH15	I8092	C2014	12	01.33173	04	41	19.72	+14	36	39.4	19.2	Ro~1DgFH15
50518	C2014	12	01.32349	04	42	10.01	+16	43	08.3	18.2	Ro~1DUsH15	I9005	C2014	12	01.33173	04	41	00.47	+13	45	00.9	18.8	Ro~1DgKH15
57939	C2014	12	01.32349	04	40	10.65	+16	50	13.6	18.8	Ro~1DVAH15	J8791	C2014	12	01.33173	04	42	32.60	+14	27	42.1	19.3	Ro~1DgzH15
64983	C2014	12	01.32349	04	42	09.72	+15	27	08.9	18.7	Ro~1DWDH15	Q3581	C2014	12	01.33173	04	41	33.14	+13	38	08.1	19.7	Ro~1DkgH15
77092	C2014	12	01.32349	04	40	42.50	+16	52	20.8	18.9	Ro~1DXXH15	X0468	C2014	12	01.33173	04	43	14.88	+13	42	29.0	20.1	Ro~1DnxH15
77604	C2014	12	01.32349	04	36	55.34	+16	09	36.4	19.2	Ro~1DXaH15	a3041	C2014	12	01.33173	04	37	27.02	+15	03	54.5	19.3	Ro~1DoVH15
98139	C2014	12	01.32349	04	39	47.79	+15	42	45.1	19.7	Ro~1DZXH15	e3729	C2014	12	01.33173	04	37	40.96	+14	11	39.5	18.6	Ro~1DpoH15
99240	C2014	12	01.32349	04	38	07.38	+16	14	13.9	19.3	Ro~1DZPH15	e5316	C2014	12	01.33173	04	40	27.42	+14	54	33.5	19.0	Ro~1DpqH15
A0280	C2014	12	01.32349	04	43	41.14	+15	47	40.9	18.8	Ro~1DZWH15	e8898	C2014	12	01.33173	04	39	53.83	+13	52	58.7	19.1	Ro~1DpwH15
B2027	C2014	12	01.32349	04	38	56.90	+16	39	07.0	20.1	Ro~1DaeH15	09608	C2014	12	01.33425	04	40	52.40	+15	14	41.7	18.6	Ro~1DQNH15
B7724	C2014	12	01.32349	04	37	20.98	+16	25	52.4	20.2	Ro~1DbdH15	10201	C2014	12	01.33425	04	43	42.65	+16	06	21.8	19.2	Ro~1DQSH15
C1926	C2014	12	01.32349	04	39	00.27	+15	45	57.3	19.3	Ro~1DbxH15	27439	C2014	12	01.33425	04	36	51.19	+16	11	26.9	18.7	Ro~1DSRH15
C9547	C2014	12	01.32349	04	39	56.62	+15	17	39.1	19.6	Ro~1DcSH15	27609	C2014	12	01.33425	04	40	14.78	+15	45	40.1	18.0	Ro~1DSTH15
D3120	C2014	12	01.32349	04	39	38.87	+15	47	38.1	20.2	Ro~1DcMH15	38059	C2014	12	01.33425	04	41	53.42	+15	30	43.4	18.0	Ro~1DTYH15
D5475	C2014	12	01.32349	04	38	35.04	+16	50	20.6	19.4	Ro~1DcaH15	41838	C2014	12	01.33425	04	41	19.07	+16	26	50.2	18.1	Ro~1DTwH15
E7947	C2014	12	01.32349	04	40	08.40	+15	27	35.6	19.2	Ro~1DdtH15	50518	C2014	12	01.33425	04	42	09.31	+16	43	07.6	18.2	Ro~1DUsH15
F1118	C2014	12	01.32349	04	39	22.09	+15	12	05.1	18.5	Ro~1DdiH15	57939	C2014	12	01.33425	04	40	09.96	+16	50	12.2	18.7	Ro~1DVAH15
F3122	C2014	12	01.32349	04	40	23.18	+15	37	22.4	19.8	Ro~1DdcH15	64983	C2014	12	01.33425	04	42	08.95	+15	27	07.8	18.8	Ro~1DdSH15
H8280	C2014	12	01.32349	04	40	45.99	+15	35	33.9	18.9	Ro~1DfaH15	77092	C2014	12	01.33425	04	40	41.80	+16	52	18.0	19.0	Ro~1DXXH15
L0565	C2014	12	01.32349	04	40	50.56	+15	30	42.5	20.3	Ro~1DhUH15	77604	C2014	12	01.33425	04	36	54.77	+16	09	33.8	19.3	Ro~1DXaH15
L5098	C2014	12	01.32349	04	40	12.40	+16	52	28.6	19.9	Ro~1DhhH15	98139	C2014	12	01.33425	04	39	47.37	+15	42	44.4	19.5	Ro~1DZKH15
O9500	C2014	12	01.32349	04	38	23.69	+16	14	14.3	20.1	Ro~1DjhH15	99240	C2014	12	01.33425	04	38	06.77	+16	14	13.6	19.1	Ro~1DZPH15
T4569	C2014	12	01.32349	04	40	22.69	+16	19	47.9	19.8	Ro~1DmPH15	A0280	C2014	12	01.33425	04	43	40.47	+15	47	40.4	18.9	Ro~1DZWH15
W6552	C2014	12	01.32349	04	42	23.37	+15	50	31.8	20.0	Ro~1DnaH15	B2027	C2014	12	01.33425	04	38	56.19	+16	39	07.1	20.2	Ro~1DaeH15
Y8802	C2014	12	01.32349	04	40	32.57	+16	08	28.2	19.3	Ro~1DoOH15	B7724	C2014	12	01.33425	04	37	20.27	+16	25	51.8	20.1	Ro~1DbdH15
20143	C2014	12	01.32666	04	39	25.12	+10	23	26.1	17.2	Ro~1DReH15	C1926	C2014	12	01.33425	04	38	59.73	+15	45	55.8	19.4	Ro~1DbxKH15
27241	C2014	12	01.32666	04	39	25.15	+11	26	19.6	18.4	Ro~1DSQH15	C9547	C2014	12	01.33425	04	39	55.89	+15	17	36.5	19.5	Ro~1DcSH15
28546	C2014	12	01.32666	04	37	21.17	+09	52	00.8	17.9	Ro~1DSZH15	D3120	C2014	12	01.33425	04	39	38.15	+15	47	36.2	19.9	Ro~1DcMH15
46707	C2014	12	01.32666	04	39	33.04	+10	19	19.9	18.9	Ro~1DUSH15	D5475	C2014	12	01.33425	04	38	34.38	+16	50	19.3	19.5	Ro~1DcaH15
47787	C2014	12	01.32666	04	40	23.46	+11	25	01.6	18.5	Ro~1DuaH15	E7947	C2014	12	01.33425	04	40	07.69	+15	27	35.8	19.3	Ro~1DdtH15
61435	C2014	12	01.32666	04	40	18.88	+10	31	58.9	19.3	Ro~1DvUH15	F1118	C2014	12	01.33425	04	39	21.35	+15	12	09.1	18.4	Ro~1DdiH15
A1910	C2014	12	01.32666	04	43	18.10	+10	28	20.0	18.5	Ro~1DZgH15	F3122	C2014	12	01.33425	04	40	22.80	+15	37	20.9	20.0	Ro~1DdrH15
A4882	C2014	12	01.32666	04	39	28.55	+11	01	49.2	18.1	Ro~1DZWH15	H8280	C2014	12	01.33425	04	40	45.35	+15	35	30.8	19.0	Ro~1DfaH15
C2287	C2014	12	01.32666	04	37	47.33	+10	12	43.2	19.7	Ro~1DbYH15	L0565	C2014	12	01.33425	04	40	49.81	+15	30	40.4	20.1	Ro~1DphUH15
D9042	C2014	12	01.32666	04	40	32.42	+09	58	53.0	20.2	Ro~1DcrH15	L5098	C2014	12	01.33425	04	40	11.59	+16	52	29.1	20.0	Ro~1DhhH15
E4590	C2014	12	01.32666	04	39	45.84	+10	58	16.8	18.2	Ro~1DdeH15	O9500	C2014	12	01.33425	04	38	23.15	+16	14	14.1	20.0	Ro~1DjhH15
E9749	C2014	12	01.32666	04	40	32.95	+10	01	44.1	19.4	Ro~1DdcCH15	T4569	C2014	12	01.33425	04	40	21.89	+16	19	47.3	20.2	Ro~1DmPH15
G1528	C2014	12	01.32666	04	43	05.74	+11	06	09.8	18.9	Ro~1DeUH15	W6552	C2014	12	01.33425	04	42	22.68	+15	50	32.0	20.1	Ro~1DnaH15
H2441	C2014	12	01.32666	04	42	33.51	+10	47	39.3	19.7	Ro~1DfCH15	Y8802	C2014	12	01.33425	04	40	31.84	+16	08	22.5	19.2	Ro~1DoOH15
L3628	C2014	12	01.32666	04	40	06.54	+10	57	27.5	19.6	Ro~1DhdH15	K14WSOW	C2014	12	01.33425	04	40	41.94	+15	55	36.3	20.0	Ro~1DvUH15
L3924	C2014	12	01.32666	04	39	53.99	+10	11	20.6	19.9	Ro~1DhfH15	K14WL1W	C2014	12	01.33425	04	37	48.58	+15	53	09.7	20.1	Ro~1EMdH15
R0655	C2014	12	01.32666	04	38	48.14	+10	42	11.4	20.1	Ro~1DlFH15	20143	C2014	12	01.33771	04	39	24.36	+10	23	24.3	17.3	Ro~1DReH15
R1350	C2014	12	01.32666	04	39	07.87	+10	02	15.2	19.2	Ro~1DlJH15	27241	C2014	12	01.33771	04	39	24.45	+11	26	18.3	18.4	Ro~1DSQH15
R6603	C2014	12	01.32666	04	37	48.53	+10	36	58.5	19.3	Ro~1DlEH15	28546	C2014	12	01.33771	04	37	20.61	+09	51	59.0	17.8	Ro~1DSZH15
f0423	C2014	12	01.32666	04	40	15.19	+11	09	26.8	19.6	Ro~1Dq2H15	46707	C2014	12	01.33771	04	39	32.41	+10	19	15.9	18.9	Ro~1DUSH15
K14WS6Q	C2014	12	01.32666	04	40	08.97	+11	25	03.6	19.6	Ro~1EMuH15	47787	C2014	12	01.33771	04	40	22.91	+11	25	00.0	18.6	Ro~1DuaH15
06021	C2014	12	01.32919	04	42	25.59	+11	56	45.8	17.4	Ro~1DPCH15	61435	C2014	12	01.33771	04	40	18.27	+10	31	58.2	19.0	Ro~1DvUH15
06667	C2014	12	01.32919	04	43	30.10	+12	47	27.9	16.8	Ro~1DPyH15	A1910	C2014	12	01.33771	04	43	17.33	+10	28	17.3	18.5	Ro~1DZgH15
14726	C2014	12	01.32919	04	39	39.95	+13	15	47.4	17.0	Ro~1DR0H15	A4882	C2014	12	01.33771	04	39	27.94	+11	01	50.9	18.0	Ro~1DZWH15
15496	C2014	12	01.32919	04	37																		

12-я лунация, 05.11.14 – 02.01.15

N0758	C2014 12 01.34025 04 36 34.44 +12 30 39.4	19.8 Ro~1DirH15	W2790	C2014 12 01.34785 04 43 43.73 +17 54 05.3	19.9 Ro~1DnHH15
P4943	C2014 12 01.34025 04 42 25.48 +13 12 29.3	19.2 Ro~1Dks5H15	X2099	C2014 12 01.34785 04 39 45.40 +18 29 04.3	19.4 Ro~1Do6GH15
P5823	C2014 12 01.34025 04 40 42.01 +11 56 35.4	19.5 Ro~1DkbH15	X3165	C2014 12 01.34785 04 41 30.37 +16 59 41.4	19.9 Ro~1DoaH15
06716	C2014 12 01.34276 04 43 32.59 +14 48 03.3	17.0 Ro~1DPzH15	Y3683	C2014 12 01.34785 04 38 59.28 +17 23 10.3	20.0 Ro~1DpMH15
14930	C2014 12 01.34276 04 41 38.58 +14 42 24.0	17.2 Ro~1DR1H15	a4447	C2014 12 01.34785 04 44 00.75 +18 03 09.7	19.6 Ro~1DobH15
18386	C2014 12 01.34276 04 39 23.93 +13 25 00.0	19.3 Ro~1DRQH15	a7788	C2014 12 01.34785 04 41 35.64 +17 04 39.8	19.6 Ro~1DooH15
24305	C2014 12 01.34276 04 41 23.95 +14 45 56.1	18.7 Ro~1DS5H15	e9333	C2014 12 01.34785 04 39 10.54 +17 19 44.7	19.7 Ro~1DpyH15
26722	C2014 12 01.34276 04 38 57.85 +14 36 37.8	18.1 Ro~1DSMH15	K14Wh3S	C2014 12 01.34785 04 40 02.25 +17 30 38.0	19.6 Ro~1DwkH15
36541	C2014 12 01.34276 04 41 56.31 +14 32 24.2	19.0 Ro~1DTPH15	K14W54T	C2014 12 01.34785 04 42 30.23 +16 56 53.7	20.1 Ro~1G4GH15
43690	C2014 12 01.34276 04 42 35.39 +14 26 49.2	19.6 Ro~1DU8H15	K11D20F	C2014 12 01.35040 04 41 16.13 +20 13 30.0	19.8 Ro~1DNSH15
46399	C2014 12 01.34276 04 36 59.19 +13 47 50.7	19.2 Ro~1DUQH15	K12F11M	C2014 12 01.35040 04 41 51.08 +19 32 08.3	19.5 Ro~1DneH15
48203	C2014 12 01.34276 04 40 32.52 +14 27 06.9	17.6 Ro~1DUeH15	02404	C2014 12 01.35040 04 43 59.39 +19 53 17.2	17.3 Ro~1DPOH15
63744	C2014 12 01.34276 04 41 02.92 +13 44 07.5	17.9 Ro~1DWH15	09829	C2014 12 01.35040 04 43 53.07 +19 01 15.7	18.4 Ro~1DQP15
64808	C2014 12 01.34276 04 41 27.99 +14 18 09.0	18.3 Ro~1DWC15	14554	C2014 12 01.35040 04 39 59.28 +19 18 15.2	17.9 Ro~1DQyH15
77571	C2014 12 01.34276 04 36 51.23 +14 43 04.7	18.9 Ro~1DXaH15	30268	C2014 12 01.35040 04 42 09.15 +20 01 21.9	19.4 Ro~1DS1H15
94632	C2014 12 01.34276 04 37 29.97 +14 58 00.6	19.6 Ro~1DZ1H15	30498	C2014 12 01.35040 04 40 46.49 +18 42 35.7	19.3 Ro~1DSnH15
A8353	C2014 12 01.34276 04 37 26.09 +14 20 05.7	19.4 Ro~1DaCH15	39218	C2014 12 01.35040 04 38 32.62 +19 39 24.4	18.9 Ro~1DTFH15
B0770	C2014 12 01.34276 04 39 02.39 +13 35 22.4	18.9 Ro~1DaVH15	39812	C2014 12 01.35040 04 40 10.99 +19 03 45.4	17.8 Ro~1DTkH15
B7745	C2014 12 01.34276 04 39 41.26 +14 15 05.2	19.3 Ro~1DeEH15	48125	C2014 12 01.35040 04 39 59.79 +19 47 58.2	19.1 Ro~1DUdH15
C2722	C2014 12 01.34276 04 43 05.00 +14 24 13.8	19.1 Ro~1DbbH15	53140	C2014 12 01.35040 04 43 37.93 +19 01 38.6	18.0 Ro~1DVBH15
D7898	C2014 12 01.34276 04 41 07.82 +13 42 52.7	18.5 Ro~1DcnH15	60398	C2014 12 01.35040 04 41 23.75 +20 23 07.0	19.4 Ro~1DVnH15
I5931	C2014 12 01.34276 04 37 48.68 +14 39 00.8	18.8 Ro~1Dg5H15	61296	C2014 12 01.35040 04 41 36.71 +20 10 08.8	19.2 Ro~1DVtH15
I6077	C2014 12 01.34276 04 37 18.57 +13 30 45.7	20.1 Ro~1Dg6H15	69382	C2014 12 01.35040 04 43 25.18 +20 16 48.5	19.2 Ro~1DvH15
I8092	C2014 12 01.34276 04 41 19.03 +14 36 40.3	19.5 Ro~1DgFH15	78598	C2014 12 01.35040 04 38 29.67 +20 19 12.5	19.6 Ro~1DX1H15
I9005	C2014 12 01.34276 04 40 59.74 +13 45 02.1	19.4 Ro~1DgKH15	88528	C2014 12 01.35040 04 43 32.52 +19 28 49.9	18.3 Ro~1DY2H15
J8791	C2014 12 01.34276 04 42 32.02 +14 27 40.0	19.1 Ro~1DgzH15	89003	C2014 12 01.35040 04 39 11.43 +20 18 03.1	19.2 Ro~1DYcH15
Q3581	C2014 12 01.34276 04 41 32.45 +13 38 07.4	20.1 Ro~1DkgH15	91116	C2014 12 01.35040 04 43 21.05 +19 09 35.4	20.4 Ro~1DY1H15
X0468	C2014 12 01.34276 04 43 14.30 +13 42 27.2	20.2 Ro~1DnXH15	A0567	C2014 12 01.35040 04 41 45.04 +19 43 09.5	20.0 Ro~1DZYH15
a3041	C2014 12 01.34276 04 37 26.26 +15 03 49.0	19.5 Ro~1DoVH15	A7467	C2014 12 01.35040 04 38 34.72 +19 29 01.2	20.0 Ro~1DaBH15
e3729	C2014 12 01.34276 04 37 40.31 +14 11 36.4	18.7 Ro~1DpoH15	B5537	C2014 12 01.35040 04 38 23.18 +20 10 33.3	19.9 Ro~1DazH15
e5316	C2014 12 01.34276 04 40 26.72 +14 54 36.2	19.2 Ro~1DpgH15	B7108	C2014 12 01.35040 04 42 17.42 +19 06 56.5	20.2 Ro~1DbAH15
e8898	C2014 12 01.34276 04 39 53.19 +13 52 59.4	19.0 Ro~1DpwH15	C3793	C2014 12 01.35040 04 43 02.19 +19 14 04.0	19.5 Ro~1DbhH15
09608	C2014 12 01.34531 04 40 51.82 +15 14 40.2	18.5 Ro~1DQNH15	C3965	C2014 12 01.35040 04 42 19.56 +19 35 56.5	19.6 Ro~1Db1H15
10201	C2014 12 01.34531 04 43 41.85 +16 06 19.5	19.6 Ro~1DQSH15	E8801	C2014 12 01.35040 04 41 15.94 +18 42 46.7	18.7 Ro~1DdKH15
27439	C2014 12 01.34531 04 36 50.49 +16 11 26.2	18.6 Ro~1DSRH15	F5268	C2014 12 01.35040 04 39 53.83 +18 56 50.6	20.3 Ro~1De2H15
27609	C2014 12 01.34531 04 40 14.03 +15 45 40.3	18.0 Ro~1DSTH15	G6339	C2014 12 01.35040 04 39 39.35 +19 04 45.0	19.2 Ro~1De3H15
38059	C2014 12 01.34531 04 41 52.62 +15 30 43.2	18.0 Ro~1DTYH15	I0675	C2014 12 01.35040 04 42 49.56 +18 48 24.7	19.7 Ro~1DfjH15
41838	C2014 12 01.34531 04 41 18.41 +16 26 49.9	18.1 Ro~1DTWH15	I7049	C2014 12 01.35040 04 38 01.58 +18 54 33.6	19.5 Ro~1DgAH15
50518	C2014 12 01.34531 04 42 08.61 +16 43 07.5	18.3 Ro~1DU5H15	J7192	C2014 12 01.35040 04 44 18.64 +20 13 14.1	19.9 Ro~1DgsH15
57939	C2014 12 01.34531 04 40 09.19 +16 50 10.3	18.8 Ro~1DVAH15	S8817	C2014 12 01.35040 04 44 32.04 +19 30 46.6	19.5 Ro~1DmhH15
64983	C2014 12 01.34531 04 42 08.15 +15 27 06.7	18.8 Ro~1DWH15	W7515	C2014 12 01.35040 04 40 00.34 +18 51 28.5	19.3 Ro~1DpgH15
77092	C2014 12 01.34531 04 40 41.03 +16 52 15.4	18.8 Ro~1DXXH15	X0095	C2014 12 01.35040 04 41 03.75 +19 16 21.7	20.7 Ro~1DnvH15
77604	C2014 12 01.34531 04 36 54.15 +16 09 30.8	19.2 Ro~1DXaH15	f3231	C2014 12 01.35040 04 38 37.93 +18 59 54.3	19.7 Ro~1DqBH15
98139	C2014 12 01.34531 04 39 46.99 +15 42 43.0	19.5 Ro~1DZKH15	K06X02Q	C2014 12 01.35291 04 42 33.27 +21 17 19.4	20.0 Ro~1DMJH15
99240	C2014 12 01.34531 04 38 06.19 +16 14 12.8	19.3 Ro~1DZPH15	K09Y16S	C2014 12 01.35291 04 40 43.19 +21 45 01.1	19.5 Ro~1DN6H15
A0280	C2014 12 01.34531 04 43 39.78 +15 47 40.2	18.8 Ro~1DZWH15	01994	C2014 12 01.35291 04 44 35.49 +20 33 33.0	15.8 Ro~1DPJH15
B2027	C2014 12 01.34531 04 38 55.46 +16 39 07.4	20.1 Ro~1DaeH15	04693	C2014 12 01.35291 04 38 41.45 +21 23 14.5	16.1 Ro~1DPjH15
B7724	C2014 12 01.34531 04 37 19.53 +16 25 52.7	19.7 Ro~1DbdH15	04827	C2014 12 01.35291 04 37 47.05 +20 40 18.4	17.8 Ro~1DPkH15
C1926	C2014 12 01.34531 04 38 59.15 +15 45 54.3	19.4 Ro~1DbbH15	13418	C2014 12 01.35291 04 37 55.19 +21 22 53.9	16.7 Ro~1DQqH15
C9547	C2014 12 01.34531 04 39 55.13 +15 17 34.6	19.4 Ro~1Dc5H15	13525	C2014 12 01.35291 04 40 56.86 +20 49 08.9	19.1 Ro~1DQgH15
D3120	C2014 12 01.34531 04 39 37.31 +15 47 34.1	19.6 Ro~1DcmH15	14107	C2014 12 01.35291 04 38 01.12 +21 33 58.4	18.4 Ro~1DQyH15
D5475	C2014 12 01.34531 04 38 33.70 +16 50 18.2	19.6 Ro~1DcaH15	17417	C2014 12 01.35291 04 43 43.40 +20 28 36.1	18.6 Ro~1DRKH15
E7947	C2014 12 01.34531 04 40 06.96 +15 27 36.3	19.2 Ro~1DdtH15	22254	C2014 12 01.35291 04 39 45.77 +21 49 37.5	16.9 Ro~1DRsH15
F1118	C2014 12 01.34531 04 39 20.59 +15 12 13.3	18.4 Ro~1DdiH15	22361	C2014 12 01.35291 04 38 07.14 +21 40 09.0	17.2 Ro~1DRtH15
F3122	C2014 12 01.34531 04 40 22.38 +15 37 18.2	20.1 Ro~1DdeH15	22420	C2014 12 01.35291 04 42 54.07 +20 47 08.6	18.5 Ro~1DRcH15
H8280	C2014 12 01.34531 04 40 44.67 +15 35 27.7	18.9 Ro~1DfaH15	24423	C2014 12 01.35291 04 38 50.70 +22 00 00.4	17.8 Ro~1DS6H15
L0565	C2014 12 01.34531 04 40 49.06 +15 30 37.2	20.2 Ro~1DhU15	27178	C2014 12 01.35291 04 40 47.87 +21 42 25.8	17.8 Ro~1DSFH15
L5098	C2014 12 01.34531 04 40 10.86 +16 52 29.9	19.9 Ro~1DhhH15	39481	C2014 12 01.35291 04 42 03.58 +21 40 47.4	18.7 Ro~1DTHH15
09500	C2014 12 01.34531 04 38 22.63 +16 14 14.6	20.2 Ro~1DjhH15	39657	C2014 12 01.35291 04 44 17.33 +20 37 21.8	19.8 Ro~1DTjH15
T4569	C2014 12 01.34531 04 40 21.20 +16 19 46.9	20.1 Ro~1DmPH15	41770	C2014 12 01.35291 04 37 28.76 +21 57 01.0	16.4 Ro~1DtvH15
W6552	C2014 12 01.34531 04 42 22.12 +15 50 32.3	20.1 Ro~1DnaH15	44863	C2014 12 01.35291 04 38 59.48 +21 06 13.6	17.9 Ro~1DUFH15
Y8802	C2014 12 01.34531 04 40 31.11 +16 08 16.4	19.1 Ro~1DoOH15	61904	C2014 12 01.35291 04 43 45.13 +21 50 17.3	19.6 Ro~1DvMH15
K14WSOW K14WL1W	C2014 12 01.34531 04 40 41.20 +15 55 38.4	20.3 Ro~1DvUH15	64365	C2014 12 01.35291 04 41 41.34 +20 40 21.6	19.3 Ro~1DWAH15
	C2014 12 01.34531 04 37 47.87 +15 53 03.7	20.0 Ro~1DmXH15	67814	C2014 12 01.35291 04 39 54.29 +21 17 56.5	18.6 Ro~1DWHU15
04348	C2014 12 01.34785 04 43 05.01 +17 04 33.9	16.6 Ro~1DPgH15	68329	C2014 12 01.35291 04 40 10.70 +20 53 21.0	18.9 Ro~1DWWH15
05924	C2014 12 01.34785 04 40 41.58 +17 45 19.9	16.5 Ro~1DPsH15	69173	C2014 12 01.35291 04 40 36.80 +22 00 06.1	19.4 Ro~1DWC15
06480	C2014 12 01.34785 04 38 30.19 +17 52 52.4	17.7 Ro~1DPxH15	69250	C2014 12 01.35291 04 41 51.09 +21 00 22.2	19.3 Ro~1DwGH15
08331	C2014 12 01.34785 04 43 30.31 +18 32 53.2	17.5 Ro~1DQDH15	69581	C2014 12 01.35291 04 41 41.16 +21 48 58.4	19.1 Ro~1DWEH15
12340	C2014 12 01.34785 04 39 50.60 +17 17 57.7	16.8 Ro~1DQiH15	70051	C2014 12 01.35291 04 41 59.91 +21 51 38.6	18.6 Ro~1DWH15
19003	C2014 12 01.34785 04 38 57.48 +17 24 33.6	18.0 Ro~1DRVH15	84904	C2014 12 01.35291 04 42 57.88 +22 09 43.0	19.1 Ro~1DyHH15
21209	C2014 12 01.34785 04 44 06.47 +17 04 06.9	18.4 Ro~1DR1H15	94789	C2014 12 01.35291 04 41 17.33 +20 59 10.4	19.2 Ro~1DZ2H15
23325	C2014 12 01.34785 04 43 50.44 +17 58 16.3	19.7 Ro~1DRzH15	B5035	C2014 12 01.35291 04 44 25.13 +20 48 57.0	19.3 Ro~1DawH15
44117	C2014 12 01.34785 04 42 56.14 +17 01 16.4	18.4 Ro~1DUBH15	B5497	C2014 12 01.35291 04 37 56.30 +21 35 10.7	19.1 Ro~1DazH15
45021	C2014 12 01.34785 04 43 42.89 +17 35 39.6	18.6 Ro~1DUHH15	B5987	C2014 12 01.35291 04 40 45.25 +20 53 46.3	18.8 Ro~1Db3H15
62169	C2014 12 01.34785 04 40 13.27 +18 31 35.4	19.5 Ro~1DVxH15	C1569	C2014 12 01.35291 04 44 00.15 +20 28 52.2	20.1 Ro~1DvWH15
62493	C2014 12 01.34785 04 40 06.32 +17 50 23.2	19.7 Ro~1DWOH15	C3246	C2014 12 01.35291 04 39 35.10 +21 22 35.2	19.2 Ro~1DbdH15
70423	C2014 12 01.34785 04 38 25.62 +17 24 58.0	18.9 Ro~1DWH15	C8759	C2014 12 01.35291 04 38 32.70 +20 24 00.2	18.7 Ro~1Dc2H15
78706	C2014 12 01.34785 04 38 45.68 +18 36 07.1	20.3 Ro~1DXjH15	D4116	C2014 12 01.35291 04 44 53.78 +20 56 03.2	19.5 Ro~1DcTH15
93039	C2014 12 01.34785 04 38 27.25 +17 13 50.8	19.4 Ro~1Dy5H15	D7830	C2014 12 01.35291 04 43 13.02 +21 02 51.5	18.9 Ro~1DcmH15
97722	C2014 12 01.34785 04 39 04.21 +17 23 00.8	19.1 Ro~1DZHH15	E8784	C2014 12 01.35291 04 41 46.25 +20 41 32.4	18.4 Ro~1DdxH15
98251	C2014 12 01.34785 04 39 09.95 +18 13 25.4	18.5 Ro~1DZLH15	F2665	C2014 12 01.35291 04 38 26.06 +21 14 57.9	19.6 Ro~1DdgH15
A9673	C2014 12 01.34785 04 39 21.86 +17 47 48.8	18.7 Ro~1DaaH15	F3755	C2014 12 01.35291 04 40 33.22 +22 05 21.6	20.2 Ro~1DduH15
B0626	C2014 12 01.34785 04 42 16.96 +16 57 41.4	19.4 Ro~1DaUH15	G6063	C2014 12 01.35291 04 38 47.47 +21 37 59.9	19.6 Ro~1DemH15
C9425	C2014 12 01.34785 04 37 34.22 +17 48 06.8	19.6 Ro~1Dca4H15	I2334	C2014 12 01.35291 04 40 36.66 +20 26 33.4	19.1 Ro~1DfoH15

Астероидно-кометная опасность, № 14-12 (9)

14350	C2014 12 01.35549 04 34 00.09 +12 48 32.1	18.2 Ro~1DQxH15	X0095	C2014 12 01.36176 04 41 02.97 +19 16 20.3	20.2 Ro~1DnvH15
14757	C2014 12 01.35549 04 30 34.43 +12 48 40.6	19.2 Ro~1DR0H15	f3231	C2014 12 01.36176 04 38 37.22 +18 59 51.2	19.6 Ro~1DqBH15
37682	C2014 12 01.35549 04 30 47.89 +13 17 12.5	18.8 Ro~1DTWH15	K06X02Q	C2014 12 01.36437 04 42 32.63 +21 17 19.7	19.9 Ro~1DMJH15
42855	C2014 12 01.35549 04 30 19.62 +11 41 59.4	17.9 Ro~1DUZH15	K09Y16S	C2014 12 01.36437 04 40 42.60 +21 44 57.7	19.2 Ro~1DNGH15
53136	C2014 12 01.35549 04 33 42.43 +13 12 15.2	17.5 Ro~1DV8H15	01994	C2014 12 01.36437 04 44 34.77 +20 33 29.0	15.9 Ro~1DPJH15
59883	C2014 12 01.35549 04 31 53.07 +13 00 50.5	19.5 Ro~1DV1H15	04693	C2014 12 01.36437 04 38 40.66 +21 23 10.7	16.1 Ro~1DPJH15
68412	C2014 12 01.35549 04 30 58.62 +12 19 06.3	18.3 Ro~1DWXH15	04827	C2014 12 01.36437 04 37 46.61 +20 40 17.0	18.1 Ro~1DPkH15
68828	C2014 12 01.35549 04 31 23.57 +12 04 01.5	19.5 Ro~1DwaH15	13418	C2014 12 01.36437 04 37 54.39 +21 22 52.2	16.8 Ro~1DQpH15
B3715	C2014 12 01.35549 04 36 08.08 +13 24 13.0	17.4 Ro~1DapH15	13525	C2014 12 01.36437 04 40 56.29 +20 49 08.3	19.0 Ro~1DQqH15
D4225	C2014 12 01.35549 04 33 07.18 +12 39 25.7	19.4 Ro~1DcUH15	14107	C2014 12 01.36437 04 38 00.50 +21 33 57.1	18.5 Ro~1DQvH15
G4423	C2014 12 01.35549 04 30 56.26 +13 05 12.3	20.0 Ro~1DefH15	17417	C2014 12 01.36437 04 43 42.98 +20 28 35.4	18.8 Ro~1DRKH15
G5174	C2014 12 01.35549 04 32 04.04 +13 15 24.5	18.6 Ro~1DehH15	22254	C2014 12 01.36437 04 39 44.93 +21 49 38.0	17.0 Ro~1DRsH15
H0219	C2014 12 01.35549 04 35 24.59 +12 26 42.3	19.2 Ro~1Df3H15	22361	C2014 12 01.36437 04 38 06.28 +21 40 09.9	17.3 Ro~1DRtH15
H8282	C2014 12 01.35549 04 30 35.64 +12 51 39.0	19.1 Ro~1DfaH15	22420	C2014 12 01.36437 04 42 53.44 +20 47 07.9	18.5 Ro~1DRtH15
L5454	C2014 12 01.35549 04 32 54.89 +13 11 57.8	19.5 Ro~1DhJH15	24423	C2014 12 01.36437 04 38 50.05 +21 59 57.4	17.8 Ro~1DRsH15
M0612	C2014 12 01.35549 04 32 00.75 +12 50 41.8	19.2 Ro~1Di7H15	27178	C2014 12 01.36437 04 40 47.04 +21 42 26.2	17.8 Ro~1DSPH15
M5189	C2014 12 01.35549 04 33 03.73 +12 24 42.8	20.1 Ro~1Di8H15	39481	C2014 12 01.36437 04 42 02.76 +21 40 44.5	18.6 Ro~1DTHH15
Q6124	C2014 12 01.35549 04 33 29.31 +13 19 29.0	19.0 Ro~1DktH15	39657	C2014 12 01.36437 04 44 16.62 +20 37 19.8	19.1 Ro~1DTJH15
S1969	C2014 12 01.35549 04 35 46.58 +13 00 08.8	20.3 Ro~1DlWH15	41770	C2014 12 01.36437 04 37 27.98 +21 57 03.2	16.5 Ro~1DTvH15
W0550	C2014 12 01.35549 04 34 39.24 +12 17 40.1	19.7 Ro~1DnBH15	44863	C2014 12 01.36437 04 38 58.67 +21 06 14.2	18.0 Ro~1DUFH15
e7576	C2014 12 01.35549 04 33 50.61 +12 43 21.2	18.8 Ro~1DpuH15	61904	C2014 12 01.36437 04 43 44.38 +21 50 17.3	19.7 Ro~1DVnH15
K14SL9C K14X17D	C2014 12 01.35549 04 31 44.83 +12 14 12.3	19.3 Ro~1DscH15	64365	C2014 12 01.36437 04 41 40.62 +20 40 20.8	19.3 Ro~1DWAH15
	C2014 12 01.35549 04 32 45.23 +12 03 45.5	19.7 Ro~1G4dH15	67814	C2014 12 01.36437 04 39 53.48 +21 17 52.7	18.6 Ro~1DcUH15
04348	C2014 12 01.35925 04 43 04.58 +17 04 32.4	17.0 Ro~1DPgH15	68329	C2014 12 01.36437 04 40 09.91 +20 53 16.7	18.8 Ro~1DWH15
05924	C2014 12 01.35925 04 40 40.82 +17 45 19.2	16.7 Ro~1DpBH15	69173	C2014 12 01.36437 04 40 36.00 +22 00 03.8	19.6 Ro~1DWCgH15
06480	C2014 12 01.35925 04 38 29.38 +17 52 50.7	17.7 Ro~1DPxH15	69250	C2014 12 01.36437 04 41 50.31 +21 00 18.8	19.1 Ro~1DwcH15
08331	C2014 12 01.35925 04 43 29.48 +18 32 53.2	17.7 Ro~1DQDH15	69581	C2014 12 01.36437 04 41 40.40 +21 48 56.9	19.2 Ro~1DWEH15
12340	C2014 12 01.35925 04 39 49.81 +17 17 59.3	16.7 Ro~1DQH15	70051	C2014 12 01.36437 04 41 59.03 +21 51 39.5	18.8 Ro~1DvH15
19003	C2014 12 01.35925 04 38 56.80 +17 24 31.6	18.0 Ro~1DRVH15	84904	C2014 12 01.36437 04 42 57.21 +22 09 44.5	19.0 Ro~1DYHH15
21209	C2014 12 01.35925 04 44 05.82 +17 04 04.9	18.5 Ro~1DR1H15	94789	C2014 12 01.36437 04 41 16.48 +20 59 09.0	19.2 Ro~1DZ2H15
23325	C2014 12 01.35925 04 43 49.64 +17 58 17.5	19.6 Ro~1DRzH15	B5035	C2014 12 01.36437 04 44 24.29 +20 48 58.6	19.1 Ro~1DawH15
44117	C2014 12 01.35925 04 42 55.35 +17 01 15.8	18.7 Ro~1DUBH15	B5497	C2014 12 01.36437 04 37 55.69 +21 35 08.8	19.5 Ro~1DaxH15
45021	C2014 12 01.35925 04 43 42.12 +17 35 39.1	18.5 Ro~1DUBH15	B5987	C2014 12 01.36437 04 40 44.59 +20 53 45.0	18.8 Ro~1Db3H15
62169	C2014 12 01.35925 04 40 12.62 +18 31 33.9	19.8 Ro~1DVxH15	C1569	C2014 12 01.36437 04 43 59.44 +20 28 51.5	20.1 Ro~1DbvH15
62493	C2014 12 01.35925 04 40 05.63 +17 50 21.0	19.6 Ro~1DW0H15	C3246	C2014 12 01.36437 04 39 34.41 +21 22 32.3	19.0 Ro~1DbdH15
70423	C2014 12 01.35925 04 38 24.81 +17 24 58.1	18.8 Ro~1DW1H15	C8759	C2014 12 01.36437 04 38 32.03 +20 23 56.2	19.0 Ro~1Dc2H15
78706	C2014 12 01.35925 04 38 45.06 +18 36 05.8	20.4 Ro~1DXJH15	D4116	C2014 12 01.36437 04 44 53.15 +20 56 03.3	19.2 Ro~1DcTfH15
93039	C2014 12 01.35925 04 38 26.58 +17 13 46.5	19.3 Ro~1DYxH15	D7830	C2014 12 01.36437 04 43 12.25 +21 02 50.6	18.8 Ro~1DcmH15
97722	C2014 12 01.35925 04 39 03.55 +17 23 02.2	19.3 Ro~1DZHH15	E8784	C2014 12 01.36437 04 41 45.53 +20 41 26.8	18.5 Ro~1DdXH15
98251	C2014 12 01.35925 04 39 09.16 +18 13 21.9	18.6 Ro~1DZ1H15	F2665	C2014 12 01.36437 04 38 25.42 +21 14 57.9	19.7 Ro~1DdgH15
A9673	C2014 12 01.35925 04 39 21.16 +17 47 47.3	18.8 Ro~1DaMH15	F3755	C2014 12 01.36437 04 40 32.69 +22 05 21.0	19.8 Ro~1DduH15
B0626	C2014 12 01.35925 04 42 16.26 +16 57 39.7	19.4 Ro~1DaUH15	G6063	C2014 12 01.36437 04 38 46.57 +21 38 00.2	19.7 Ro~1DemH15
C9425	C2014 12 01.35925 04 37 33.45 +17 48 04.6	19.6 Ro~1Dc4H15	I2334	C2014 12 01.36437 04 40 35.94 +20 26 34.5	19.2 Ro~1DfoH15
D5341	C2014 12 01.35925 04 37 26.29 +18 28 54.3	18.2 Ro~1DcaH15	I2439	C2014 12 01.36437 04 44 26.02 +21 25 54.4	20.2 Ro~1DfpgH15
E2269	C2014 12 01.35925 04 40 58.65 +17 07 06.3	19.3 Ro~1DdaH15	J6019	C2014 12 01.36437 04 39 24.10 +20 39 33.0	19.1 Ro~1Dg1H15
F0509	C2014 12 01.35925 04 41 42.44 +17 44 15.7	20.2 Ro~1DdeH15	K8045	C2014 12 01.36437 04 42 17.68 +20 38 24.2	19.3 Ro~1DhoH15
H5880	C2014 12 01.35925 04 43 07.82 +17 12 26.1	19.2 Ro~1DfRH15	L9436	C2014 12 01.36437 04 38 08.60 +21 08 48.7	19.2 Ro~1Di0H15
I6065	C2014 12 01.35925 04 38 12.93 +17 13 20.4	19.9 Ro~1Dg5H15	N0728	C2014 12 01.36437 04 40 09.05 +21 48 06.2	19.8 Ro~1DirH15
I7474	C2014 12 01.35925 04 39 36.69 +17 37 58.3	19.9 Ro~1DgCH15	N3876	C2014 12 01.36437 04 39 17.64 +22 02 27.3	19.8 Ro~1Dj2H15
K3276	C2014 12 01.35925 04 38 30.66 +17 46 16.8	19.3 Ro~1DhDH15	O0345	C2014 12 01.36437 04 41 17.12 +21 50 05.6	18.6 Ro~1Dj1H15
L5690	C2014 12 01.35925 04 37 23.45 +17 06 51.9	20.3 Ro~1DhKH15	O1949	C2014 12 01.36437 04 43 19.90 +21 46 59.8	19.4 Ro~1DjLH15
L7432	C2014 12 01.35925 04 42 43.19 +17 03 32.7	20.1 Ro~1DhrH15	O4774	C2014 12 01.36437 04 39 21.47 +21 50 21.7	19.0 Ro~1DjSH15
N0713	C2014 12 01.35925 04 42 11.36 +17 06 56.6	19.8 Ro~1DiqH15	O7758	C2014 12 01.36437 04 41 24.24 +21 27 38.9	19.6 Ro~1DjaH15
O9348	C2014 12 01.35925 04 37 37.78 +17 12 42.9	20.0 Ro~1DjGH15	Q3963	C2014 12 01.36437 04 42 49.28 +21 45 00.0	20.0 Ro~1DkhH15
R1191	C2014 12 01.35925 04 40 34.41 +17 25 06.6	19.2 Ro~1DlHH15	V0875	C2014 12 01.36437 04 38 47.67 +21 32 51.9	20.1 Ro~1DmgH15
R8778	C2014 12 01.35925 04 39 26.51 +18 35 37.3	19.8 Ro~1DlmH15	K14X17D	C2014 12 01.36701 04 32 44.48 +12 03 45.3	19.2 Ro~1G4dH15
W2790	C2014 12 01.35925 04 43 42.94 +17 54 00.5	19.4 Ro~1DnHH15	09279	C2014 12 01.36702 04 31 52.80 +11 51 55.9	16.7 Ro~1DQdH15
X2099	C2014 12 01.35925 04 39 44.66 +18 28 58.8	19.8 Ro~1Do6H15	14350	C2014 12 01.36702 04 33 59.46 +12 48 33.2	18.1 Ro~1DQxH15
X3165	C2014 12 01.35925 04 41 29.59 +16 59 42.1	20.1 Ro~1DoAH15	14757	C2014 12 01.36702 04 30 33.76 +12 48 38.0	19.1 Ro~1DR0H15
Y3683	C2014 12 01.35925 04 38 58.52 +17 23 11.3	20.1 Ro~1DoMH15	37682	C2014 12 01.36702 04 30 47.16 +13 17 12.1	19.1 Ro~1DTHH15
a4447	C2014 12 01.35925 04 44 00.05 +18 03 10.8	19.3 Ro~1DobH15	42855	C2014 12 01.36702 04 30 18.86 +11 41 59.2	17.9 Ro~1DU2H15
a7788	C2014 12 01.35925 04 41 34.81 +17 04 41.7	20.2 Ro~1DooH15	53136	C2014 12 01.36702 04 33 41.71 +13 12 16.1	17.5 Ro~1DV8H15
e9333	C2014 12 01.35925 04 39 09.85 +17 19 40.6	19.6 Ro~1DpyH15	59883	C2014 12 01.36702 04 31 52.48 +13 00 48.4	19.5 Ro~1DV1H15
K14Wh3S K14W54T K11D20F K12F11M	C2014 12 01.35925 04 40 01.65 +17 30 31.2	20.1 Ro~1DwKH15	68412	C2014 12 01.36702 04 30 57.93 +12 19 05.2	18.4 Ro~1DQXKH15
	C2014 12 01.35925 04 42 29.57 +16 56 54.0	20.0 Ro~1G4GH15	68828	C2014 12 01.36702 04 31 22.96 +12 03 59.6	19.7 Ro~1DwaH15
02404	C2014 12 01.36176 04 41 15.50 +20 13 30.9	19.9 Ro~1DNSH15	B3715	C2014 12 01.36702 04 36 07.49 +13 24 07.1	17.5 Ro~1DapH15
09829	C2014 12 01.36176 04 41 50.25 +19 32 10.3	19.5 Ro~1DNeH15	D4225	C2014 12 01.36702 04 33 06.57 +12 39 23.5	19.4 Ro~1DcUH15
14554	C2014 12 01.36176 04 43 58.74 +19 53 16.3	17.4 Ro~1DPOH15	G4423	C2014 12 01.36702 04 30 55.35 +13 05 13.6	19.7 Ro~1DeFH15
30268	C2014 12 01.36176 04 43 52.56 +19 01 14.6	18.5 Ro~1DQPH15	G5174	C2014 12 01.36702 04 32 03.23 +13 15 26.0	18.7 Ro~1DehH15
30498	C2014 12 01.36176 04 42 08.53 +20 01 20.1	18.0 Ro~1DQyH15	H0219	C2014 12 01.36702 04 35 23.77 +12 26 39.0	19.1 Ro~1Df3H15
39218	C2014 12 01.36176 04 40 46.07 +18 42 35.4	19.5 Ro~1DS1H15	H8282	C2014 12 01.36702 04 30 34.96 +12 51 35.2	19.5 Ro~1DfaH15
39812	C2014 12 01.36176 04 38 31.81 +19 39 25.1	19.2 Ro~1DS2H15	L5454	C2014 12 01.36702 04 32 54.17 +13 11 56.9	19.8 Ro~1DhjH15
48125	C2014 12 01.36176 04 40 10.17 +19 03 46.7	19.0 Ro~1DTFH15	M0612	C2014 12 01.36702 04 32 00.04 +12 50 41.6	19.2 Ro~1Di7H15
53140	C2014 12 01.36176 04 39 58.97 +19 47 56.6	17.9 Ro~1DTKH15	M5189	C2014 12 01.36702 04 33 03.00 +12 24 40.2	19.7 Ro~1D1SH15
60398	C2014 12 01.36176 04 43 37.23 +19 01 36.8	19.5 Ro~1DUDH15	Q6124	C2014 12 01.36702 04 33 28.56 +13 19 33.9	19.0 Ro~1DktCH15
61296	C2014 12 01.36176 04 41 23.26 +20 23 06.5	18.0 Ro~1DV8H15	S1969	C2014 12 01.36702 04 35 45.90 +13 00 07.1	19.8 Ro~1DlWH15
69382	C2014 12 01.36176 04 41 35.86 +20 10 04.6	19.8 Ro~1DvNH15	W0550	C2014 12 01.36702 04 34 38.49 +12 17 40.6	19.9 Ro~1DnBH15
78598	C2014 12 01.36176 04 43 24.55 +20 16 47.8	19.1 Ro~1DvtH15	e7576	C2014 12 01.36702 04 33 50.08 +12 43 16.8	18.6 Ro~1DpuH15
88528	C2014 12 01.36176 04 38 29.09 +20 19 11.3	19.0 Ro~1DwdH15	K14SL9C	C2014 12 01.36702 04 31 44.11 +12 14 13.4	19.9 Ro~1DscCH15
89003	C2014 12 01.36176 04 43 31.81 +19 28 45.3	19.9 Ro~1Dx1H15	04348	C2014 12 01.37013 04 43 04.14 +17 04 30.9	16.8 Ro~1DpgH15
91116	C2014 12 01.36176 04 39 10.71 +20 18 02.6	18.3 Ro~1DY2H15	05924	C2014 12 01.37013 04 40 40.05 +17 45 18.2	16.8 Ro~1DPSH15
A0567	C2014 12 01.36176 04 43 20.35 +19 09 32.9	19.2 Ro~1DYcH15	06480	C2014 12 01.37013 04 38 28.62 +17 52 49.3	17.6 Ro~1DPxH15
A7467	C2014 12 01.36176 04 41 44.26 +19 43 07.4	20.1 Ro~1DY1H15	08331	C2014 12 01.37013 04 43 28.69 +18 32 53.2	17.7 Ro~1DQDH15
B5537	C2014 12 01.36176 04 43 15.50 +19 14 02.6	19.9 Ro~1DZYH15	12340	C2014 12 01.37013 04 39 49.03 +17 18 00.7	16.7 Ro~1DQ1H15
B7108	C2014 12 01.36176 04 42 18.86 +19				

B0626	C2014 12 01.37013 04 42 15.63 +16 57 37.0	19.5 Ro~1DaUH15	I2334	C2014 12 01.37518 04 40 35.14 +20 26 36.2	19.1 Ro~1DfoH15
C9425	C2014 12 01.37013 04 37 32.80 +17 48 03.2	19.9 Ro~1Dc4H15	I2439	C2014 12 01.37518 04 44 25.22 +21 25 53.4	20.1 Ro~1DfpH15
D5341	C2014 12 01.37013 04 37 25.65 +18 28 50.0	18.2 Ro~1DcaH15	J6019	C2014 12 01.37518 04 39 23.53 +20 39 30.1	19.3 Ro~1Dg1H15
E2269	C2014 12 01.37013 04 40 57.95 +17 07 05.2	19.2 Ro~1Dd4H15	K8045	C2014 12 01.37518 04 42 16.89 +20 38 22.2	19.5 Ro~1Dh0H15
F0509	C2014 12 01.37013 04 41 41.72 +17 44 14.1	20.7 Ro~1DdeH15	L9436	C2014 12 01.37518 04 38 07.87 +21 08 48.3	19.6 Ro~1Di0H15
H5880	C2014 12 01.37013 04 43 07.11 +17 12 24.0	19.4 Ro~1DfRH15	N0728	C2014 12 01.37518 04 40 08.36 +21 48 06.7	20.3 Ro~1Di1H15
I6065	C2014 12 01.37013 04 38 12.27 +17 13 17.7	19.7 Ro~1Dg5H15	N3876	C2014 12 01.37518 04 39 17.15 +22 02 27.2	19.8 Ro~1Dj2H15
I7474	C2014 12 01.37013 04 39 36.21 +17 37 57.6	19.9 Ro~1DgCH15	O0345	C2014 12 01.37518 04 41 16.32 +21 50 05.9	18.7 Ro~1Dj1H15
K3276	C2014 12 01.37013 04 38 29.88 +17 46 13.0	19.5 Ro~1DhDH15	O1949	C2014 12 01.37518 04 43 19.24 +21 47 00.6	19.8 Ro~1Dj1H15
L5690	C2014 12 01.37013 04 37 22.57 +17 06 53.5	19.9 Ro~1DhKH15	O4774	C2014 12 01.37518 04 39 20.71 +21 50 17.2	19.0 Ro~1DjSH15
L7432	C2014 12 01.37013 04 42 42.57 +17 03 29.7	20.3 Ro~1DhrH15	O7758	C2014 12 01.37518 04 41 23.48 +21 27 37.1	19.8 Ro~1DjaH15
N0713	C2014 12 01.37013 04 42 10.73 +17 06 55.4	19.8 Ro~1DiqH15	Q3963	C2014 12 01.37518 04 42 48.44 +21 44 58.2	20.3 Ro~1DkhH15
O9348	C2014 12 01.37013 04 37 37.14 +17 12 45.7	20.0 Ro~1DjgH15	V0875	C2014 12 01.37518 04 38 46.74 +21 32 49.2	20.0 Ro~1DmgH15
R1191	C2014 12 01.37013 04 40 33.75 +17 25 08.7	19.6 Ro~1DlHH15	Q9279	C2014 12 01.37779 04 31 52.15 +11 51 51.4	16.9 Ro~1DqLH15
R8778	C2014 12 01.37013 04 39 25.90 +18 35 36.2	19.7 Ro~1DlMH15	I4350	C2014 12 01.37779 04 33 58.85 +12 48 34.7	18.3 Ro~1DQxH15
W2790	C2014 12 01.37013 04 43 42.32 +17 53 56.4	19.6 Ro~1DnHH15	I4757	C2014 12 01.37779 04 30 33.07 +12 48 35.9	19.3 Ro~1DROH15
X2099	C2014 12 01.37013 04 39 44.06 +18 28 53.2	19.7 Ro~1Do6H15	37682	C2014 12 01.37779 04 30 46.36 +13 17 10.1	19.2 Ro~1DTWH15
X3165	C2014 12 01.37013 04 41 28.86 +16 59 41.8	19.9 Ro~1DoAH15	42855	C2014 12 01.37779 04 30 18.12 +11 41 58.4	18.3 Ro~1DU2H15
Y3683	C2014 12 01.37013 04 38 57.88 +17 23 12.4	19.6 Ro~1DoMH15	53136	C2014 12 01.37779 04 33 41.03 +13 12 17.0	17.5 Ro~1DV8H15
a4447	C2014 12 01.37013 04 43 59.34 +18 03 12.3	19.3 Ro~1DobH15	59883	C2014 12 01.37779 04 31 51.95 +13 00 46.7	19.5 Ro~1DVLH15
a7788	C2014 12 01.37013 04 41 34.06 +17 04 42.5	20.2 Ro~1DooH15	68412	C2014 12 01.37779 04 30 57.23 +12 19 04.6	18.6 Ro~1DWWH15
e9333	C2014 12 01.37013 04 39 09.22 +17 19 37.5	19.6 Ro~1DpyH15	68828	C2014 12 01.37779 04 31 22.34 +12 03 58.9	20.1 Ro~1DwaH15
K14Wh3S	C2014 12 01.37013 04 40 01.02 +17 30 26.1	20.0 Ro~1DwKH15	B3715	C2014 12 01.37779 04 36 07.00 +13 24 00.9	17.7 Ro~1DapH15
K14W54T	C2014 12 01.37013 04 42 28.99 +16 56 53.9	20.0 Ro~1G4GH15	D4225	C2014 12 01.37779 04 33 05.90 +12 39 21.5	19.6 Ro~1DcUH15
K11D20F	C2014 12 01.37268 04 41 14.85 +20 13 32.7	19.8 Ro~1DNSH15	G4423	C2014 12 01.37779 04 30 54.55 +13 05 13.3	19.9 Ro~1DfeH15
K12F11M	C2014 12 01.37268 04 41 49.54 +19 32 12.5	19.8 Ro~1DNeH15	G5174	C2014 12 01.37779 04 32 02.53 +13 15 27.2	18.8 Ro~1DehH15
02404	C2014 12 01.37268 04 43 58.13 +19 53 15.4	17.6 Ro~1DPOH15	H0219	C2014 12 01.37779 04 35 22.92 +12 26 35.9	19.5 Ro~1Df3H15
09829	C2014 12 01.37268 04 43 52.06 +19 01 13.6	18.6 Ro~1DQPH15	H8282	C2014 12 01.37779 04 30 34.32 +12 51 31.1	19.8 Ro~1Df8H15
14554	C2014 12 01.37268 04 39 58.00 +19 18 13.9	17.9 Ro~1DQZH15	L5454	C2014 12 01.37779 04 32 53.52 +13 11 56.3	19.7 Ro~1Dh1H15
30268	C2014 12 01.37268 04 42 07.87 +20 01 19.3	19.5 Ro~1DSLH15	M0612	C2014 12 01.37779 04 31 59.42 +12 50 41.4	19.3 Ro~1Di7H15
30498	C2014 12 01.37268 04 40 45.66 +18 42 35.1	19.4 Ro~1DSnH15	M5189	C2014 12 01.37779 04 33 02.46 +12 24 39.4	19.9 Ro~1DiSH15
39218	C2014 12 01.37268 04 38 31.02 +19 39 25.7	19.1 Ro~1DTfH15	Q6124	C2014 12 01.37779 04 33 27.82 +13 19 36.8	19.3 Ro~1Dk1H15
39812	C2014 12 01.37268 04 40 09.49 +19 03 47.4	18.1 Ro~1DTKH15	S1969	C2014 12 01.37779 04 35 45.40 +13 00 03.9	19.7 Ro~1DlWH15
48125	C2014 12 01.37268 04 39 58.22 +19 47 55.4	19.8 Ro~1DUGH15	W0550	C2014 12 01.37779 04 34 37.75 +12 17 41.2	19.7 Ro~1Dn8H15
53140	C2014 12 01.37268 04 43 36.52 +19 01 35.3	18.3 Ro~1DV8H15	e7576	C2014 12 01.37779 04 33 49.54 +12 43 12.9	18.6 Ro~1DpuH15
60398	C2014 12 01.37268 04 41 22.76 +20 23 06.0	19.7 Ro~1DvNH15	K14SL9C	C2014 12 01.37779 04 31 43.30 +12 14 15.1	19.8 Ro~1DscH15
61296	C2014 12 01.37268 04 41 35.06 +20 10 00.7	19.4 Ro~1DvCH15	K14X17D	C2014 12 01.37779 04 32 43.88 +12 03 45.6	19.2 Ro~1G4GH15
69382	C2014 12 01.37268 04 43 23.95 +20 16 47.7	19.3 Ro~1DwGH15	K14R00E	C2014 12 01.38124 04 30 27.63 +15 05 11.8	18.2 Ro~1DGBH15
78598	C2014 12 01.37268 04 38 28.53 +20 19 10.7	20.3 Ro~1DXiH15	01582	C2014 12 01.38124 04 29 26.72 +14 37 10.7	16.8 Ro~1DPEH15
88528	C2014 12 01.37268 04 43 31.15 +19 28 40.5	18.4 Ro~1DYZH15	34452	C2014 12 01.38124 04 35 23.51 +15 10 25.0	18.9 Ro~1DTCH15
89003	C2014 12 01.37268 04 39 09.98 +20 18 02.1	19.3 Ro~1DYCH15	46870	C2014 12 01.38124 04 32 56.26 +13 38 31.8	19.2 Ro~1DU0H15
A0567	C2014 12 01.37268 04 41 43.53 +19 43 04.8	20.3 Ro~1DZYH15	50661	C2014 12 01.38124 04 32 03.79 +13 54 31.5	19.6 Ro~1DUsH15
A7467	C2014 12 01.37268 04 38 33.21 +19 28 58.4	20.4 Ro~1Da8H15	56799	C2014 12 01.38124 04 35 27.81 +14 10 04.2	19.7 Ro~1DVUH15
B5537	C2014 12 01.37268 04 38 21.99 +20 10 31.4	20.0 Ro~1DaxH15	77819	C2014 12 01.38124 04 32 19.03 +14 23 42.7	18.5 Ro~1DXCH15
B7108	C2014 12 01.37268 04 42 16.50 +19 06 55.3	20.7 Ro~1DbAH15	81029	C2014 12 01.38124 04 30 25.97 +14 52 06.0	19.6 Ro~1DxxH15
C3793	C2014 12 01.37268 04 43 00.92 +19 14 01.8	20.0 Ro~1DbhH15	87084	C2014 12 01.38124 04 31 08.49 +14 04 22.3	19.6 Ro~1DYPH15
C3965	C2014 12 01.37268 04 42 18.27 +19 35 52.7	19.9 Ro~1Db1H15	B7593	C2014 12 01.38124 04 32 43.78 +14 35 39.2	19.3 Ro~1DobH15
E8801	C2014 12 01.37268 04 41 14.43 +18 42 52.9	19.0 Ro~1DdKH15	D6244	C2014 12 01.38124 04 36 28.94 +14 22 39.3	19.4 Ro~1DcdH15
F5268	C2014 12 01.37268 04 39 52.52 +18 56 45.5	20.2 Ro~1DeZH15	E9495	C2014 12 01.38124 04 31 55.87 +15 07 20.2	19.9 Ro~1DdbH15
G6339	C2014 12 01.37268 04 39 37.83 +19 04 37.4	19.6 Ro~1DeoH15	G8897	C2014 12 01.38124 04 32 08.34 +15 07 37.2	18.8 Ro~1DexH15
I0675	C2014 12 01.37268 04 42 48.06 +18 48 29.1	20.0 Ro~1Dfj1H15	I9628	C2014 12 01.38124 04 34 17.40 +13 51 43.5	18.8 Ro~1DqMH15
I7049	C2014 12 01.37268 04 38 00.11 +18 54 33.3	19.8 Ro~1DgAH15	J8845	C2014 12 01.38124 04 35 07.41 +15 07 05.9	19.4 Ro~1Dh0H15
J7192	C2014 12 01.37268 04 44 17.26 +20 13 16.5	20.0 Ro~1Dg8H15	L4496	C2014 12 01.38124 04 35 17.27 +14 27 00.8	19.6 Ro~1DhgH15
S8817	C2014 12 01.37268 04 44 30.79 +19 30 37.9	19.8 Ro~1DmhH15	N0983	C2014 12 01.38124 04 30 23.16 +14 28 33.8	19.6 Ro~1DihH15
W7515	C2014 12 01.37268 04 39 58.86 +18 51 34.8	19.7 Ro~1DngH15	R6635	C2014 12 01.38124 04 33 59.14 +14 31 03.1	19.8 Ro~1Dl1H15
X0095	C2014 12 01.37268 04 41 02.30 +19 16 19.8	20.5 Ro~1DnvH15	a3188	C2014 12 01.38124 04 32 59.42 +13 36 25.4	20.2 Ro~1DowH15
f3231	C2014 12 01.37268 04 38 36.68 +18 59 46.5	20.0 Ro~1DqBH15	f3692	C2014 12 01.38124 04 33 16.22 +14 40 47.6	19.8 Ro~1DpfH15
K06X02Q	C2014 12 01.37518 04 42 31.82 +21 17 19.6	20.1 Ro~1DMJH15	K14WR2V	C2014 12 01.38124 04 30 13.48 +14 03 55.6	19.9 Ro~1DvTH15
K09Y16S	C2014 12 01.37518 04 40 41.94 +21 44 54.6	19.2 Ro~1DNEH15	K14WL0V	C2014 12 01.38124 04 32 42.60 +14 02 31.3	19.3 Ro~1FnbH15
01994	C2014 12 01.37518 04 44 34.06 +20 33 25.1	16.0 Ro~1DPJH15	K12BE9L	C2014 12 01.38381 04 38 48.69 +23 37 42.2	19.4 Ro~1DnDH15
04693	C2014 12 01.37518 04 38 39.90 +21 23 07.0	16.2 Ro~1DPjH15	04011	C2014 12 01.38381 04 38 44.19 +23 25 33.5	17.0 Ro~1DPdH15
04827	C2014 12 01.37518 04 37 46.15 +20 14 14.8	17.9 Ro~1DPRH15	04178	C2014 12 01.38381 04 38 22.08 +22 59 18.1	17.9 Ro~1DpeH15
13418	C2014 12 01.37518 04 37 53.60 +21 22 50.5	16.9 Ro~1DQpH15	04722	C2014 12 01.38381 04 39 35.48 +23 20 32.0	17.6 Ro~1DPj1H15
13525	C2014 12 01.37518 04 40 55.73 +20 49 07.7	18.9 Ro~1DQqH15	11756	C2014 12 01.38381 04 44 20.36 +23 41 45.1	17.4 Ro~1DQeH15
14107	C2014 12 01.37518 04 37 59.89 +21 33 55.8	18.6 Ro~1DQvH15	24979	C2014 12 01.38381 04 37 53.59 +23 35 23.8	18.5 Ro~1DSAH15
17417	C2014 12 01.37518 04 43 42.50 +20 28 34.6	18.7 Ro~1DRKH15	27507	C2014 12 01.38381 04 41 04.97 +23 05 13.1	17.6 Ro~1DSSH15
22254	C2014 12 01.37518 04 39 44.10 +21 49 37.7	17.1 Ro~1DR8H15	34983	C2014 12 01.38381 04 40 33.26 +23 42 49.1	18.9 Ro~1DTPH15
22361	C2014 12 01.37518 04 38 05.45 +21 40 10.3	17.5 Ro~1DRtH15	39474	C2014 12 01.38381 04 43 56.21 +22 21 01.0	19.3 Ro~1DTHH15
22420	C2014 12 01.37518 04 42 52.78 +20 47 06.8	18.6 Ro~1DRtH15	41617	C2014 12 01.38381 04 38 10.15 +22 25 30.7	18.4 Ro~1DtuH15
24423	C2014 12 01.37518 04 38 49.41 +21 59 54.5	17.9 Ro~1DS6H15	55702	C2014 12 01.38381 04 44 06.31 +22 51 30.0	19.4 Ro~1DV0H15
27178	C2014 12 01.37518 04 40 46.24 +21 42 26.0	17.9 Ro~1DSPH15	60878	C2014 12 01.38381 04 45 23.00 +23 02 12.9	18.7 Ro~1DVgH15
39481	C2014 12 01.37518 04 42 02.04 +21 40 41.6	18.9 Ro~1DTHH15	67829	C2014 12 01.38381 04 43 42.33 +22 41 53.5	17.8 Ro~1DwUH15
39657	C2014 12 01.37518 04 44 15.96 +20 37 18.7	19.6 Ro~1DTjH15	71478	C2014 12 01.38381 04 39 35.59 +22 27 22.9	19.2 Ro~1DwqH15
41770	C2014 12 01.37518 04 37 27.22 +21 57 05.1	16.4 Ro~1DTvH15	84904	C2014 12 01.38381 04 42 56.14 +22 09 45.2	19.3 Ro~1DYHH15
44863	C2014 12 01.37518 04 38 57.91 +21 06 14.7	18.2 Ro~1DUFH15	A0047	C2014 12 01.38381 04 40 18.93 +23 09 29.0	19.0 Ro~1DZVH15
61904	C2014 12 01.37518 04 43 43.73 +21 50 16.3	19.6 Ro~1DvNH15	A1213	C2014 12 01.38381 04 41 11.11 +22 57 47.4	19.6 Ro~1DZcH15
64365	C2014 12 01.37518 04 41 39.84 +20 40 20.0	19.2 Ro~1DWAH15	B3294	C2014 12 01.38381 04 42 33.18 +23 25 28.9	19.5 Ro~1DamH15
67814	C2014 12 01.37518 04 39 52.67 +21 17 49.6	18.7 Ro~1DwUH15	B5914	C2014 12 01.38381 04 41 30.07 +23 22 21.0	18.3 Ro~1Db3H15
68329	C2014 12 01.37518 04 40 09.24 +20 53 12.6	18.9 Ro~1DWWH15	C8929	C2014 12 01.38381 04 44 58.89 +23 09 16.3	19.4 Ro~1Dc2H15
69173	C2014 12 01.37518 04 40 35.28 +22 00 01.6	19.6 Ro~1DwCH15	D3473	C2014 12 01.38381 04 37 49.13 +23 34 41.6	19.6 Ro~1DcoH15
69250	C2014 12 01.37518 04 41 49.54 +21 00 15.7	19.3 Ro~1DwCH15	E4290	C2014 12 01.38381 04 39 29.28 +23 17 18.5	19.7 Ro~1DdDH15
69581	C2014 12 01.37518 04 41 39.70 +21 48 56.0	18.3 Ro~1DWeH15	E7290	C2014 12 01.38381 04 42 30.30 +22 14 07.9	18.9 Ro~1DdQH15
70051	C2014 12 01.37518 04 41 58.20 +21 51 41.1	18.9 Ro~1Dw1H15	E8007	C2014 12 01.38381 04 41 58.38 +22 54 46.2	19.6 Ro~1DdfTH15
84904	C2014 12 01.37518 04 42 56.57 +22 09 45.1	19.1 Ro~1DYVH15	G5274	C2014 12 01.38381 04 42 38.63 +23 13 01.3	18.9 Ro~1De1H15
94789	C2014 12 01.37518 04 41 15.71 +20 59 07.4	19.1 Ro~1DZ2H15	H7282	C2014 12 01.38	

Астероидно-кометная опасность, № 14-12 (9)

92313	C2014 12 01.38653 04 35 19.50 +16 00 56.8	19.4 Ro~1DYqH15	G5274	C2014 12 01.39477 04 42 37.77 +23 13 03.0	19.0 Ro~1DeiH15
93903	C2014 12 01.38653 04 34 12.89 +16 07 31.3	20.2 Ro~1DYzH15	H7282	C2014 12 01.39477 04 42 00.18 +23 46 04.1	19.3 Ro~1DfWH15
D2990	C2014 12 01.38653 04 34 44.37 +16 56 16.7	19.7 Ro~1DcLH15	M0875	C2014 12 01.39477 04 40 51.68 +23 29 09.5	19.2 Ro~1Di7H15
F7848	C2014 12 01.38653 04 36 48.64 +15 32 51.7	19.5 Ro~1DeEH15	06319	C2014 12 01.39732 04 30 11.28 +16 13 14.1	17.4 Ro~1DPwH15
G0951	C2014 12 01.38653 04 32 30.63 +15 18 13.9	19.2 Ro~1DeRH15	06851	C2014 12 01.39732 04 32 39.78 +15 17 13.9	16.8 Ro~1DPzH15
H7145	C2014 12 01.38653 04 35 31.57 +15 29 30.6	18.9 Ro~1DfVH15	12752	C2014 12 01.39732 04 30 51.00 +15 51 14.5	18.4 Ro~1DQJH15
I8009	C2014 12 01.38653 04 32 34.48 +16 56 42.0	19.1 Ro~1DgEH15	13393	C2014 12 01.39732 04 36 00.94 +15 27 02.2	17.5 Ro~1DQpH15
K03W05O	C2014 12 01.38911 04 35 06.31 +17 36 35.4	19.6 Ro~1DLpH15	14345	C2014 12 01.39732 04 34 39.66 +16 22 05.0	17.7 Ro~1DQxH15
f6747K05E99H	C2014 12 01.38911 04 30 59.13 +18 28 15.7	20.4 Ro~1DLwH15	19971	C2014 12 01.39732 04 32 57.43 +16 10 52.9	18.0 Ro~1DRdH15
F9537K10M06O	C2014 12 01.38911 04 34 14.97 +17 27 21.2	19.8 Ro~1DNBH15	31166	C2014 12 01.39732 04 33 07.02 +16 31 32.5	18.5 Ro~1DRsH15
02180	C2014 12 01.38911 04 34 08.53 +18 11 18.5	15.8 Ro~1DPLH15	50931	C2014 12 01.39732 04 32 32.26 +15 15 58.1	19.4 Ro~1DUuH15
08065	C2014 12 01.38911 04 36 33.78 +17 54 32.4	18.2 Ro~1DQAuH15	71135	C2014 12 01.39732 04 30 19.37 +15 31 53.6	18.5 Ro~1DUvH15
12089	C2014 12 01.38911 04 36 33.71 +17 01 20.9	19.1 Ro~1DQnH15	78317	C2014 12 01.39732 04 33 59.75 +16 00 27.1	18.8 Ro~1DXgH15
21366	C2014 12 01.38911 04 30 32.50 +18 23 24.8	17.9 Ro~1DRmH15	81327	C2014 12 01.39732 04 31 12.88 +16 53 23.8	19.9 Ro~1DXzH15
22061	C2014 12 01.38911 04 34 12.23 +17 32 01.4	18.3 Ro~1DRrH15	92313	C2014 12 01.39732 04 35 18.84 +16 00 58.0	20.1 Ro~1DYgH15
22494	C2014 12 01.38911 04 36 49.79 +17 30 12.2	19.5 Ro~1DRcH15	93903	C2014 12 01.39732 04 34 12.26 +16 07 28.7	19.8 Ro~1DYZh15
23928	C2014 12 01.38911 04 34 24.33 +18 37 47.3	19.4 Ro~1DS3H15	D2990	C2014 12 01.39732 04 34 43.77 +16 56 15.0	19.6 Ro~1DcLwH15
38152	C2014 12 01.38911 04 34 14.55 +17 11 50.9	18.7 Ro~1DTZH15	F7848	C2014 12 01.39732 04 36 48.07 +15 32 47.6	19.4 Ro~1DeEH15
41530	C2014 12 01.38911 04 33 22.06 +18 25 07.5	17.4 Ro~1DTuH15	G0951	C2014 12 01.39732 04 32 29.88 +15 18 15.4	18.9 Ro~1DeRH15
43013	C2014 12 01.38911 04 31 15.05 +17 45 53.8	20.1 Ro~1DU3H15	H7145	C2014 12 01.39732 04 35 30.95 +15 29 27.5	18.6 Ro~1DfVH15
43029	C2014 12 01.38911 04 36 48.70 +17 29 37.0	17.5 Ro~1DU4H15	I8009	C2014 12 01.39732 04 32 33.81 +16 56 36.1	19.0 Ro~1DgFH15
45517	C2014 12 01.38911 04 30 46.15 +18 16 53.7	19.4 Ro~1DUKH15	K03W05O	C2014 12 01.39996 04 35 05.65 +17 36 27.5	19.8 Ro~1DLpH15
57769	C2014 12 01.38911 04 32 08.96 +17 43 49.8	18.3 Ro~1DVZH15	f6747K05E99H	C2014 12 01.39996 04 30 58.53 +18 28 12.1	20.3 Ro~1DLwH15
62260	C2014 12 01.38911 04 35 04.61 +17 32 47.6	18.3 Ro~1DVyH15	F9537K10M06O	C2014 12 01.39996 04 34 14.31 +17 27 18.3	19.7 Ro~1DNBH15
65072	C2014 12 01.38911 04 33 56.95 +18 28 51.4	19.6 Ro~1DWDH15	02180	C2014 12 01.39996 04 34 07.91 +18 11 15.5	16.0 Ro~1DPLH15
66397	C2014 12 01.38911 04 29 56.07 +17 31 48.4	20.0 Ro~1DWKH15	08065	C2014 12 01.39996 04 36 33.00 +17 54 31.7	18.3 Ro~1DQAuH15
73890	C2014 12 01.38911 04 32 55.13 +18 29 05.2	18.2 Ro~1DX9H15	12089	C2014 12 01.39996 04 36 33.00 +17 01 19.4	19.3 Ro~1DQnH15
76418	C2014 12 01.38911 04 32 42.35 +18 35 18.5	19.5 Ro~1DXRH15	21366	C2014 12 01.39996 04 30 31.84 +18 23 23.8	18.0 Ro~1DRmH15
93595	C2014 12 01.38911 04 32 18.17 +17 51 21.4	19.0 Ro~1DYwH15	22061	C2014 12 01.39996 04 34 11.57 +17 31 59.9	18.5 Ro~1DRcH15
A0661	C2014 12 01.38911 04 35 13.79 +18 03 51.7	18.9 Ro~1DZVH15	22494	C2014 12 01.39996 04 36 49.04 +17 30 11.3	19.6 Ro~1DRcH15
A8709	C2014 12 01.38911 04 31 35.21 +17 59 32.2	19.3 Ro~1DaEH15	23928	C2014 12 01.39996 04 34 23.77 +18 37 45.3	19.3 Ro~1DS3H15
B7332	C2014 12 01.38911 04 33 59.40 +17 32 21.8	19.0 Ro~1DbBH15	38152	C2014 12 01.39996 04 34 13.77 +17 11 50.4	18.7 Ro~1DTZH15
B7341	C2014 12 01.38911 04 35 00.13 +18 05 03.1	19.4 Ro~1DbBH15	41530	C2014 12 01.39996 04 33 21.33 +18 25 05.1	17.6 Ro~1DTuH15
C2887	C2014 12 01.38911 04 30 52.01 +17 28 01.2	19.5 Ro~1DbbH15	43013	C2014 12 01.39996 04 31 14.26 +17 45 53.1	20.6 Ro~1DU3H15
D1787	C2014 12 01.38911 04 33 36.39 +17 32 28.8	19.7 Ro~1DcGH15	43029	C2014 12 01.39996 04 36 47.97 +17 29 36.3	17.8 Ro~1DU4H15
D4689	C2014 12 01.38911 04 33 42.56 +18 20 13.5	18.9 Ro~1DcXH15	45517	C2014 12 01.39996 04 30 45.49 +18 16 52.4	19.4 Ro~1DfVH15
E5422	C2014 12 01.38911 04 34 23.21 +17 03 23.7	19.8 Ro~1DdTH15	57769	C2014 12 01.39996 04 32 08.25 +17 43 49.0	18.4 Ro~1DVZH15
G4135	C2014 12 01.38911 04 30 15.71 +18 15 34.7	19.7 Ro~1DdXH15	62260	C2014 12 01.39996 04 35 03.93 +17 32 46.6	18.4 Ro~1DVyH15
H0456	C2014 12 01.38911 04 34 30.06 +18 23 28.9	18.3 Ro~1Df4H15	65072	C2014 12 01.39996 04 33 56.33 +18 28 48.5	19.9 Ro~1DWDH15
H5890	C2014 12 01.38911 04 36 40.71 +17 35 39.0	18.9 Ro~1Df5H15	66397	C2014 12 01.39996 04 29 55.26 +17 31 46.6	19.8 Ro~1DWH15
I3689	C2014 12 01.38911 04 30 09.17 +18 36 23.1	20.1 Ro~1DfVH15	73890	C2014 12 01.39996 04 32 54.41 +18 29 03.3	18.3 Ro~1DX9H15
I8009	C2014 12 01.38911 04 32 34.32 +16 56 40.9	19.0 Ro~1DgEH15	76418	C2014 12 01.39996 04 32 41.72 +18 35 19.8	19.4 Ro~1DXRH15
N8311	C2014 12 01.38911 04 32 37.22 +17 10 17.0	20.5 Ro~1DjEH15	93595	C2014 12 01.39996 04 32 17.46 +17 51 22.3	19.1 Ro~1DYwH15
O6139	C2014 12 01.38911 04 34 13.44 +18 16 19.5	19.5 Ro~1DjVH15	A0661	C2014 12 01.39996 04 35 13.13 +18 03 53.9	19.0 Ro~1DZVH15
P0323	C2014 12 01.38911 04 32 17.29 +17 48 38.1	19.6 Ro~1DjJH15	A8709	C2014 12 01.39996 04 31 34.59 +17 59 26.9	19.3 Ro~1DaEH15
P3244	C2014 12 01.38911 04 31 06.49 +18 05 03.4	19.9 Ro~1DjwH15	B7332	C2014 12 01.39996 04 33 58.78 +17 32 23.8	19.0 Ro~1DbBH15
P5716	C2014 12 01.38911 04 32 50.31 +17 42 31.4	20.1 Ro~1Dk7H15	B7341	C2014 12 01.39996 04 34 59.51 +18 05 02.1	19.6 Ro~1DbBH15
V4045	C2014 12 01.38911 04 33 48.72 +17 39 28.9	20.2 Ro~1DmoH15	C2887	C2014 12 01.39996 04 30 51.37 +17 28 01.2	19.4 Ro~1DbbH15
W8844	C2014 12 01.38911 04 33 11.50 +17 45 07.2	20.4 Ro~1DnnH15	D1787	C2014 12 01.39996 04 33 35.60 +17 32 27.5	20.0 Ro~1DcGH15
CK14W02H	C2014 12 01.38911 04 34 27.71 +17 08 18.5	18.0 To90920H15	D4689	C2014 12 01.39996 04 33 41.86 +18 20 11.3	19.0 Ro~1DcXH15
K14V07H	C2014 12 01.38911 04 35 03.35 +18 19 32.5	19.5 Ro~1DcLH15	E5422	C2014 12 01.39996 04 34 22.63 +17 03 23.6	19.9 Ro~1DdTH15
K14R00E	C2014 12 01.39219 04 30 27.25 +15 05 03.5	18.2 Ro~1DO8H15	G4135	C2014 12 01.39996 04 30 15.07 +18 15 33.9	19.9 Ro~1DedH15
01582	C2014 12 01.39219 04 29 26.16 +14 37 10.8	16.7 Ro~1DPFH15	H0456	C2014 12 01.39996 04 34 29.37 +18 23 27.3	18.4 Ro~1Df4H15
34452	C2014 12 01.39219 04 35 22.86 +15 10 23.5	19.0 Ro~1DTCuH15	H5890	C2014 12 01.39996 04 36 40.00 +17 35 38.7	19.0 Ro~1Df5H15
46870	C2014 12 01.39219 04 32 55.63 +13 38 31.6	19.3 Ro~1DUUuH15	I3689	C2014 12 01.39996 04 30 09.00 +18 36 23.6	20.2 Ro~1DfVH15
50661	C2014 12 01.39219 04 32 03.34 +13 54 28.9	19.2 Ro~1DU5H15	I8009	C2014 12 01.39996 04 32 33.69 +16 56 34.5	19.1 Ro~1DgFH15
56799	C2014 12 01.39219 04 35 27.25 +14 10 02.1	19.4 Ro~1DVUuH15	N8311	C2014 12 01.39996 04 32 36.68 +17 10 17.1	20.3 Ro~1DjEH15
77819	C2014 12 01.39219 04 32 18.46 +14 23 42.1	18.4 Ro~1DXcH15	O6139	C2014 12 01.39996 04 34 12.58 +18 16 19.2	20.0 Ro~1DjVH15
81029	C2014 12 01.39219 04 30 25.25 +14 52 04.1	19.8 Ro~1DXxH15	P0323	C2014 12 01.39996 04 32 16.63 +17 48 35.9	19.6 Ro~1DjJH15
87084	C2014 12 01.39219 04 31 07.89 +14 04 18.3	19.4 Ro~1DYPH15	P3244	C2014 12 01.39996 04 31 05.82 +18 05 03.0	20.6 Ro~1DjwH15
B7593	C2014 12 01.39219 04 32 43.19 +14 35 38.6	19.4 Ro~1DbbH15	P5716	C2014 12 01.39996 04 32 49.67 +17 42 29.0	20.2 Ro~1Dk7H15
D6244	C2014 12 01.39219 04 36 28.26 +14 22 36.5	19.4 Ro~1DcdH15	V4045	C2014 12 01.39996 04 33 48.00 +17 39 30.0	20.7 Ro~1DmoH15
E9495	C2014 12 01.39219 04 31 55.24 +15 07 22.5	19.7 Ro~1DdbH15	W8844	C2014 12 01.39996 04 33 10.86 +17 45 05.7	20.5 Ro~1DnnH15
G8897	C2014 12 01.39219 04 32 07.55 +15 07 36.8	18.8 Ro~1DexH15	CK14W02O	C2014 12 01.39996 04 34 27.02 +17 08 21.5	18.2 To90920H15
I9628	C2014 12 01.39219 04 34 16.82 +13 51 39.4	18.7 Ro~1DgMH15	K14V07H	C2014 12 01.39996 04 35 02.67 +18 19 31.2	19.5 Ro~1DcLH15
J8845	C2014 12 01.39219 04 35 06.86 +15 07 04.0	19.4 Ro~1DhOH15	K14R00E	C2014 12 01.40413 04 30 26.84 +15 04 55.1	18.1 Ro~1DO8H15
L4496	C2014 12 01.39219 04 35 16.66 +14 26 59.5	19.8 Ro~1DhgH15	01582	C2014 12 01.40413 04 29 25.54 +14 37 11.0	16.6 Ro~1DPFH15
N0983	C2014 12 01.39219 04 30 22.51 +14 28 34.5	19.3 Ro~1DisH15	34452	C2014 12 01.40413 04 35 22.11 +15 10 23.1	19.0 Ro~1DTCuH15
R6635	C2014 12 01.39219 04 33 58.38 +14 31 01.3	19.6 Ro~1DlFH15	46870	C2014 12 01.40413 04 32 54.87 +13 38 30.8	19.1 Ro~1DUUuH15
a3188	C2014 12 01.39219 04 32 58.74 +13 36 26.2	19.6 Ro~1DoWH15	50661	C2014 12 01.40413 04 32 02.76 +13 54 27.7	19.2 Ro~1Df5H15
f3692	C2014 12 01.39219 04 33 15.61 +14 40 44.5	19.5 Ro~1DgFH15	56799	C2014 12 01.40413 04 35 26.58 +14 10 00.2	20.1 Ro~1DVUuH15
K14WR2V	C2014 12 01.39219 04 30 12.75 +14 03 57.5	20.1 Ro~1DvTH15	77819	C2014 12 01.40413 04 32 17.82 +14 23 41.7	18.5 Ro~1DXXH15
K14WL0V	C2014 12 01.39219 04 32 41.98 +14 02 24.4	19.2 Ro~1FnbH15	81029	C2014 12 01.40413 04 30 24.56 +14 52 01.6	19.5 Ro~1DXxH15
K12BE9L	C2014 12 01.39477 04 38 47.82 +23 37 45.7	19.7 Ro~1DNbH15	87084	C2014 12 01.40413 04 31 07.12 +14 04 14.1	19.5 Ro~1DYPH15
04011	C2014 12 01.39477 04 38 43.30 +23 25 32.0	16.8 Ro~1DPdH15	B7593	C2014 12 01.40413 04 32 42.56 +14 35 37.9	19.6 Ro~1DbbH15
04178	C2014 12 01.39477 04 38 21.40 +22 59 16.5	17.8 Ro~1DPFH15	D6244	C2014 12 01.40413 04 36 27.49 +14 22 33.5	19.8 Ro~1DcdH15
04722	C2014 12 01.39477 04 39 34.93 +23 20 32.0	17.6 Ro~1DPJjH15	E9495	C2014 12 01.40413 04 31 54.41 +15 07 23.5	20.0 Ro~1DdbH15
11756	C2014 12 01.39477 04 44 19.50 +23 41 44.5	17.1 Ro~1DQeH15	G8897	C2014 12 01.40413 04 32 06.78 +15 07 36.2	18.8 Ro~1DexH15
24979	C2014 12 01.39477 04 37 52.79 +23 35 24.2	18.0 Ro~1DSAuH15	I9628	C2014 12 01.40413 04 34 16.24 +13 51 34.0	18.9 Ro~1DgMH15
27507	C2014 12 01.39477 04 41 04.19 +23 05 14.9	17.4 Ro~1DS3H15	J8845	C2014 12 01.40413 04 35 06.24 +15 07 01.6	19.5 Ro~1DOhOH15
34983	C2014 12 01.39477 04 40 32.45 +23 42 48.2	18.3 Ro~1DTHH15	L4496	C2014 12 01.40413 04 35 15.89 +14 26 57.3	19.7 Ro~1DhgH15
39474	C2014 12 01.39477 04 43 55.82 +22 21 00.8	19.5 Ro~1DTuH15	N0983	C2014 12 01.40413 04 30 21.83 +14 28 34.3	19.2 Ro~1DisH15
41617	C2014 12 01.39477 04 38 09.36 +22 25 29.7	18.2 Ro~1DTVH15	R6635	C2014 12 01.40413 04 33 57.53 +14 30 58.9	20.0 Ro~1DlFH15
55702	C2014 12 01.39477 04 44 05.92 +22 51 29.4	19.5 Ro~1DVOH15	a3188	C2014 12 01.40413 04 32 57.96 +13 36 27.1	19.4 Ro~1DoWH15
60878	C2014 12 01.39477 04 45 22.21 +23 02 12.5	18.			

12-я лунация, 05.11.14 – 02.01.15

55702	C2014 12 01.40675 04 44 05.53 +22 51 29.2	19.6 Ro~1DVOH15	74005	C2014 12 01.41462 04 36 19.42 +19 24 08.1	20.6 Ro~1DXBH15
60878	C2014 12 01.40675 04 45 21.31 +23 02 11.6	18.7 Ro~1DVGH15	76767	C2014 12 01.41462 04 35 35.39 +18 49 28.0	19.6 Ro~1DOXH15
67829	C2014 12 01.40675 04 43 40.73 +22 41 50.0	17.8 Ro~1DWOH15	81262	C2014 12 01.41462 04 35 05.06 +20 24 36.8	19.5 Ro~1DXyH15
71478	C2014 12 01.40675 04 39 34.20 +22 27 24.9	18.8 Ro~1DVGH15	93700	C2014 12 01.41462 04 31 06.19 +20 23 34.5	19.4 Ro~1DYxH15
84904	C2014 12 01.40675 04 42 54.72 +22 09 47.2	18.7 Ro~1DYHH15	96704	C2014 12 01.41462 04 35 08.78 +19 43 29.4	19.3 Ro~1DZAH15
A0047	C2014 12 01.40675 04 40 17.29 +23 39 23.9	19.3 Ro~1DZVH15	A6947	C2014 12 01.41462 04 30 10.52 +18 50 18.9	19.1 Ro~1DaSH15
A1213	C2014 12 01.40675 04 41 09.80 +22 57 44.9	19.6 Ro~1DZCH15	A9678	C2014 12 01.41462 04 36 37.36 +19 52 32.9	17.9 Ro~1DaMH15
B3294	C2014 12 01.40675 04 42 31.83 +23 25 22.2	19.5 Ro~1DamH15	B0512	C2014 12 01.41462 04 35 53.44 +20 02 25.0	20.0 Ro~1DaTH15
B5914	C2014 12 01.40675 04 41 28.49 +23 22 22.4	18.2 Ro~1Db3H15	B4952	C2014 12 01.41462 04 32 05.34 +19 53 38.0	19.4 Ro~1DavH15
C8929	C2014 12 01.40675 04 44 57.63 +23 09 15.1	19.5 Ro~1Dc2H15	C4397	C2014 12 01.41462 04 35 25.37 +19 51 24.4	20.1 Ro~1DbjH15
D3473	C2014 12 01.40675 04 37 48.13 +23 34 38.1	19.7 Ro~1DcOH15	E5038	C2014 12 01.41462 04 36 03.89 +19 44 42.8	19.9 Ro~1DdGH15
E4290	C2014 12 01.40675 04 39 27.69 +23 17 12.6	19.5 Ro~1DddH15	F4815	C2014 12 01.41462 04 34 17.21 +20 18 39.3	20.4 Ro~1DeOH15
E7290	C2014 12 01.40675 04 42 28.79 +22 14 01.8	18.9 Ro~1DdQH15	F7685	C2014 12 01.41462 04 34 57.06 +20 01 29.8	20.5 Ro~1DeDH15
E8007	C2014 12 01.40675 04 41 56.92 +22 54 48.1	19.4 Ro~1DdtH15	G1255	C2014 12 01.41462 04 32 09.38 +19 00 04.1	18.7 Ro~1DeTH15
G5274	C2014 12 01.40675 04 42 36.87 +23 13 03.5	19.0 Ro~1DeiH15	G5928	C2014 12 01.41462 04 33 48.52 +19 38 33.1	19.4 Ro~1DdLH15
H7282	C2014 12 01.40675 04 41 59.40 +23 46 01.6	19.2 Ro~1DfWH15	M6771	C2014 12 01.41462 04 36 52.53 +19 21 47.8	20.0 Ro~1DiZH15
M0875	C2014 12 01.40675 04 40 51.00 +23 29 09.2	19.3 Ro~1Di7H15	O7600	C2014 12 01.41462 04 34 49.44 +19 12 05.0	19.4 Ro~1DjZH15
06319	C2014 12 01.40938 04 30 10.45 +16 13 12.0	17.4 Ro~1DPwH15	U7488	C2014 12 01.41462 04 29 58.90 +19 18 39.4	19.9 Ro~1DmbH15
06851	C2014 12 01.40938 04 32 38.97 +15 17 13.4	17.0 Ro~1DPzH15	a3408	C2014 12 01.41462 04 32 25.02 +19 23 51.5	20.7 Ro~1DoXH15
12752	C2014 12 01.40938 04 30 50.19 +15 51 12.4	18.5 Ro~1DQJLH15	f5895K01TE5K	C2014 12 01.41726 04 32 57.68 +22 05 08.1	19.6 Ro~1DdLbH15
13393	C2014 12 01.40938 04 36 00.12 +15 27 01.9	17.9 Ro~1DQqH15	05782	C2014 12 01.41726 04 32 49.37 +21 34 12.8	16.3 Ro~1DpCH15
14345	C2014 12 01.40938 04 34 38.90 +16 22 03.5	17.9 Ro~1DQxH15	10002	C2014 12 01.41726 04 32 40.71 +22 00 23.7	17.6 Ro~1DQqH15
19971	C2014 12 01.40938 04 32 56.61 +16 10 51.0	18.1 Ro~1DRdH15	12519	C2014 12 01.41726 04 37 10.88 +21 01 34.0	19.5 Ro~1DQjH15
31166	C2014 12 01.40938 04 33 06.17 +16 31 28.1	18.6 Ro~1DSxH15	15279	C2014 12 01.41726 04 34 26.96 +20 57 46.3	17.3 Ro~1DR4H15
50931	C2014 12 01.40938 04 32 31.58 +15 15 57.7	20.0 Ro~1DduH15	24330	C2014 12 01.41726 04 30 54.72 +21 02 05.2	17.5 Ro~1DSSH15
71135	C2014 12 01.40938 04 30 18.65 +15 31 54.5	18.5 Ro~1DwoH15	28037	C2014 12 01.41726 04 37 38.80 +20 33 54.7	18.5 Ro~1DSWH15
78317	C2014 12 01.40938 04 33 59.08 +16 00 22.6	18.9 Ro~1DXgH15	30106	C2014 12 01.41726 04 31 42.57 +21 22 18.8	18.2 Ro~1DSKH15
81327	C2014 12 01.40938 04 31 12.14 +16 53 21.0	20.3 Ro~1DXxH15	39219	C2014 12 01.41726 04 30 54.61 +20 47 38.9	19.9 Ro~1DTFH15
92313	C2014 12 01.40938 04 35 17.91 +16 00 58.8	19.9 Ro~1DYgH15	54218	C2014 12 01.41726 04 32 34.85 +20 52 05.3	19.2 Ro~1DVEH15
93903	C2014 12 01.40938 04 34 11.69 +16 07 24.9	20.1 Ro~1DYzH15	92157	C2014 12 01.41726 04 32 47.02 +21 02 26.7	18.9 Ro~1DyPH15
D2990	C2014 12 01.40938 04 34 43.18 +16 56 15.0	20.0 Ro~1DcLH15	93700	C2014 12 01.41726 04 31 06.04 +20 23 34.6	19.4 Ro~1DYxH15
F7848	C2014 12 01.40938 04 36 47.45 +15 32 43.8	19.5 Ro~1DeBH15	B1907	C2014 12 01.41726 04 35 18.09 +21 14 25.1	19.7 Ro~1DaGH15
G0951	C2014 12 01.40938 04 32 29.03 +15 18 16.4	18.9 Ro~1DeRH15	D0607	C2014 12 01.41726 04 33 06.15 +21 34 34.4	19.7 Ro~1DcaH15
H7145	C2014 12 01.40938 04 35 30.21 +15 29 22.8	19.1 Ro~1DfVH15	D1674	C2014 12 01.41726 04 31 34.11 +20 49 47.2	18.9 Ro~1DcFH15
I8009	C2014 12 01.40938 04 32 33.12 +16 56 29.0	19.2 Ro~1DgFH15	H4644	C2014 12 01.41726 04 35 38.01 +21 39 27.4	19.0 Ro~1DfLH15
K03W050	C2014 12 01.41200 04 35 05.03 +17 36 19.6	19.9 Ro~1DLPbH15	N5152	C2014 12 01.41726 04 35 17.50 +21 06 01.4	19.5 Ro~1DjGH15
	C2014 12 01.41200 04 30 57.76 +18 28 07.2	20.5 Ro~1DLWH15	O7839	C2014 12 01.41726 04 34 18.93 +21 04 59.8	19.3 Ro~1DjaH15
f6747K05E99H	C2014 12 01.41200 04 34 13.72 +17 27 15.1	20.0 Ro~1DNBH15	O7953	C2014 12 01.41726 04 34 57.21 +21 04 30.5	19.8 Ro~1DjbH15
f9537K10M060	C2014 12 01.41200 04 34 07.20 +18 11 11.9	16.2 Ro~1DPLH15	P2995	C2014 12 01.41726 04 33 18.73 +20 39 54.5	20.2 Ro~1DjuH15
02180	C2014 12 01.41200 04 36 32.11 +17 54 30.3	18.7 Ro~1DQAH15	P5714	C2014 12 01.41726 04 32 11.95 +22 06 46.2	19.4 Ro~1Dk7H15
08065	C2014 12 01.41200 04 36 32.23 +17 01 18.2	19.4 Ro~1DQH15	Q6449	C2014 12 01.41726 04 37 09.67 +20 34 10.1	19.9 Ro~1DkvH15
12089	C2014 12 01.41200 04 30 31.12 +18 23 22.5	18.0 Ro~1DRmH15	K07B030	C2014 12 01.41980 04 34 25.22 +22 51 38.7	19.5 Ro~1FiHH15
21366	C2014 12 01.41200 04 34 10.89 +17 31 58.3	18.6 Ro~1DRrH15	f5931K01V58Q	C2014 12 01.41981 04 32 00.30 +22 53 06.5	19.6 Ro~1DLcH15
22061	C2014 12 01.41200 04 36 48.21 +17 30 09.7	19.8 Ro~1DRtH15	K02W08N	C2014 12 01.41981 04 34 13.43 +23 08 38.4	19.3 Ro~1DLjH15
22494	C2014 12 01.41200 04 34 23.08 +18 37 43.9	19.8 Ro~1DS3H15	00363	C2014 12 01.41981 04 37 10.51 +22 57 52.2	12.9 Ro~1DPIH15
23928	C2014 12 01.41200 04 34 12.88 +17 11 50.8	18.8 Ro~1DTEH15	01939	C2014 12 01.41981 04 33 13.71 +22 34 06.5	16.2 Ro~1DPTH15
38152	C2014 12 01.41200 04 33 20.52 +18 25 02.5	17.7 Ro~1DTuH15	07963	C2014 12 01.41981 04 32 48.87 +22 45 05.1	17.1 Ro~1DQAH15
41530	C2014 12 01.41200 04 31 13.51 +17 45 50.9	20.1 Ro~1DU3H15	11404	C2014 12 01.41981 04 31 29.80 +23 43 17.2	17.4 Ro~1DQbH15
43029	C2014 12 01.41200 04 36 47.15 +17 29 35.6	18.1 Ro~1DU4H15	11966	C2014 12 01.41981 04 30 55.19 +22 18 44.7	18.5 Ro~1DQgH15
45517	C2014 12 01.41200 04 30 44.83 +18 16 51.2	19.4 Ro~1DUKH15	16056	C2014 12 01.41981 04 36 41.60 +22 33 16.1	17.1 Ro~1DRAH15
57769	C2014 12 01.41200 04 32 07.43 +17 43 48.9	18.6 Ro~1DVZH15	27673	C2014 12 01.41981 04 34 13.44 +23 51 14.0	18.0 Ro~1DSTH15
62260	C2014 12 01.41200 04 35 03.20 +17 32 46.4	18.7 Ro~1DVyH15	35163	C2014 12 01.41981 04 35 25.13 +23 49 25.1	19.4 Ro~1DTGH15
65072	C2014 12 01.41200 04 33 55.59 +18 28 43.3	20.1 Ro~1DWDH15	37497	C2014 12 01.41981 04 30 46.74 +23 48 18.4	17.8 Ro~1DTUH15
66397	C2014 12 01.41200 04 29 54.41 +17 31 46.9	19.6 Ro~1DWHK15	40408	C2014 12 01.41981 04 37 23.02 +22 53 04.7	18.7 Ro~1DTnH15
73890	C2014 12 01.41200 04 32 53.67 +18 29 01.4	18.4 Ro~1DX9H15	44980	C2014 12 01.41981 04 34 32.54 +22 23 35.9	19.3 Ro~1DUHH15
76418	C2014 12 01.41200 04 32 40.99 +18 35 20.9	19.7 Ro~1DXRH15	46851	C2014 12 01.41981 04 33 46.42 +23 33 34.9	18.8 Ro~1DUUH15
93595	C2014 12 01.41200 04 32 16.73 +17 51 22.9	19.2 Ro~1DYWH15	64479	C2014 12 01.41981 04 36 32.55 +22 26 32.0	18.8 Ro~1DWAH15
A0661	C2014 12 01.41200 04 35 12.39 +18 03 55.9	19.1 Ro~1DZYH15	68226	C2014 12 01.41981 04 32 08.45 +22 25 03.5	17.3 Ro~1DWWH15
A8709	C2014 12 01.41200 04 31 33.79 +17 59 20.9	19.3 Ro~1DeBH15	71772	C2014 12 01.41981 04 35 52.21 +22 30 07.8	19.0 Ro~1DwCH15
B7332	C2014 12 01.41200 04 33 58.04 +17 32 25.8	19.4 Ro~1DbBH15	71879	C2014 12 01.41981 04 35 03.98 +22 36 29.6	18.7 Ro~1DwUH15
B7341	C2014 12 01.41200 04 34 58.85 +18 04 59.8	19.9 Ro~1DbbH15	87774	C2014 12 01.41981 04 35 07.13 +22 36 52.9	19.3 Ro~1DYUH15
C2887	C2014 12 01.41200 04 30 50.66 +17 28 01.4	19.5 Ro~1DbbH15	91404	C2014 12 01.41981 04 34 25.97 +23 36 02.5	19.3 Ro~1DyNH15
D1787	C2014 12 01.41200 04 33 34.81 +17 32 27.1	19.8 Ro~1DcGH15	99338	C2014 12 01.41981 04 34 13.06 +22 55 29.1	18.1 Ro~1DZQH15
D4689	C2014 12 01.41200 04 33 41.18 +18 20 09.4	19.1 Ro~1DcKH15	99769	C2014 12 01.41981 04 34 57.78 +22 37 37.5	18.7 Ro~1DZTH15
E5422	C2014 12 01.41200 04 34 22.12 +17 03 22.9	20.2 Ro~1DdIH15	B1068	C2014 12 01.41981 04 31 33.04 +23 06 08.1	18.1 Ro~1DaYH15
G4135	C2014 12 01.41200 04 30 14.43 +18 15 33.4	20.0 Ro~1DeeH15	B8690	C2014 12 01.41981 04 32 10.93 +23 24 40.6	17.6 Ro~1DdtH15
H0456	C2014 12 01.41200 04 34 28.60 +18 23 25.2	18.8 Ro~1Df4H15	C3661	C2014 12 01.41981 04 33 43.40 +23 07 20.6	17.9 Ro~1DbgH15
H5890	C2014 12 01.41200 04 36 39.14 +17 35 37.7	19.2 Ro~1DfSH15	C9120	C2014 12 01.41981 04 30 41.29 +22 38 45.0	19.3 Ro~1Dc3H15
I3689	C2014 12 01.41200 04 30 08.17 +18 36 22.0	19.6 Ro~1DfVH15	D3129	C2014 12 01.41981 04 35 08.22 +23 44 06.0	19.1 Ro~1DcMH15
I8009	C2014 12 01.41200 04 32 32.96 +16 56 28.2	19.4 Ro~1DgFH15	K2337	C2014 12 01.41981 04 32 07.13 +22 57 33.9	19.7 Ro~1DdbH15
N8311	C2014 12 01.41200 04 32 36.02 +17 10 17.2	20.6 Ro~1DjEH15	K2400	C2014 12 01.41981 04 30 20.18 +23 43 52.2	19.8 Ro~1DhCH15
06139	C2014 12 01.41200 04 34 11.77 +18 16 19.8	19.7 Ro~1DjVH15	L7307	C2014 12 01.41981 04 34 49.50 +22 46 16.1	19.5 Ro~1DhgH15
P0323	C2014 12 01.41200 04 32 15.75 +17 48 34.3	19.8 Ro~1DjjH15	N0735	C2014 12 01.41981 04 31 47.51 +22 17 06.2	19.9 Ro~1DirH15
P3244	C2014 12 01.41200 04 31 04.92 +18 05 02.5	20.1 Ro~1DjWH15	W2799	C2014 12 01.41981 04 37 30.04 +22 51 18.8	19.3 Ro~1DnHH15
P5716	C2014 12 01.41200 04 32 48.93 +17 42 28.1	20.2 Ro~1Dk7H15	a4585	C2014 12 01.41981 04 35 39.46 +23 02 17.1	19.8 Ro~1DobH15
V4045	C2014 12 01.41200 04 33 47.29 +17 39 28.9	20.7 Ro~1DmoH15	a8507	C2014 12 01.41981 04 32 28.35 +22 44 13.4	19.0 Ro~1DotH15
W8844	C2014 12 01.41200 04 33 10.14 +17 45 07.1	20.1 Ro~1DnnH15	f7592K06V69L	C2014 12 01.42243 04 24 08.85 +20 14 17.9	19.8 Ro~1DmCH15
CK14W020	C2014 12 01.41200 04 34 26.28 +17 08 24.3	18.3 To90920H15	05082	C2014 12 01.42243 04 24 23.36 +19 04 44.6	17.8 Ro~1DPmH15
	C2014 12 01.41200 04 35 01.95 +18 19 30.4	19.5 Ro~1DtLH15	06293	C2014 12 01.42243 04 29 02.06 +19 58 01.8	17.4 Ro~1DPvH15
K14V07H	C2014 12 01.41462 04 31 13.79 +20 05 28.6	16.2 Ro~1DPpH15	10232	C2014 12 01.42243 04 26 49.36 +19 12 11.0	18.9 Ro~1DQSH15
05550	C2014 12 01.41462 04 37 00.95 +19 53 22.8	18.9 Ro~1DPuH15	30414	C2014 12 01.42243 04 26 01.52 +19 52 31.1	19.0 Ro~1DSmH15
06133	C2014 12 01.41462 04 35 27.88 +19 45 33.6	18.7 Ro~1DQOH15	49440	C2014 12 01.42243 04 24 39.39 +19 15 08.0	19.6 Ro~1DUIH15
09632	C2014 12 01.41462 04 31 36.00 +18 47 08.9	18.5 Ro~1DQGH15	54758	C2014 12 01.42243 04 29 37.12 +19 15 20.9	18.4 Ro~1DVTH15
11675	C2014 12 01.41462 04 31 43.99 +20 21 41.7	19.0 Ro~1DQfH15	59623	C2014 12 01.42243 04 25 43.93 +19	

Астероидно-кометная опасность, № 14-12 (9)

L3545	C2014 12 01.42243 04 26 11.62 +19 09 10.3	19.4 Ro~1DhcH15	a4585	C2014 12 01.43089 04 35 38.62 +23 02 12.0	19.3 Ro~1DobH15
L7217	C2014 12 01.42243 04 28 58.81 +20 19 20.0	20.0 Ro~1DhgH15	a8507	C2014 12 01.43089 04 32 27.73 +22 44 13.9	18.9 Ro~1DcH15
L9347	C2014 12 01.42243 04 25 04.05 +19 10 22.6	19.7 Ro~1DhH15	K07B03O	C2014 12 01.43089 04 34 24.61 +22 51 36.1	19.1 Ro~1FiHH15
O8852	C2014 12 01.42243 04 26 57.12 +20 12 43.9	19.7 Ro~1DjeH15	f7592K06V69L	C2014 12 01.43350 04 24 08.10 +20 14 13.4	19.5 Ro~1DMtH15
P8218	C2014 12 01.42243 04 24 48.95 +18 48 03.6	19.3 Ro~1DkIH15	05082	C2014 12 01.43350 04 24 22.72 +19 04 43.4	18.0 Ro~1DPmH15
O5550	C2014 12 01.42588 04 31 13.10 +20 05 27.1	16.3 Ro~1DPpH15	06293	C2014 12 01.43350 04 29 01.30 +19 58 00.4	17.0 Ro~1DPvH15
O6133	C2014 12 01.42588 04 37 00.22 +19 53 21.3	18.8 Ro~1DpuH15	10232	C2014 12 01.43350 04 26 48.74 +19 12 09.8	18.8 Ro~1DQSH15
O9632	C2014 12 01.42588 04 35 27.18 +19 45 33.1	18.5 Ro~1DqQH15	30414	C2014 12 01.43350 04 26 00.79 +19 52 29.7	18.7 Ro~1DSmH15
11675	C2014 12 01.42588 04 31 35.20 +18 47 06.9	18.4 Ro~1DqgH15	49440	C2014 12 01.43350 04 24 38.85 +19 15 08.1	19.8 Ro~1DUlH15
11879	C2014 12 01.42588 04 31 43.31 +20 21 40.1	18.8 Ro~1DQFH15	54758	C2014 12 01.43350 04 29 36.44 +19 15 16.4	18.2 Ro~1DVIH15
16310	C2014 12 01.42588 04 35 58.75 +20 01 44.1	17.5 Ro~1DRCH15	59623	C2014 12 01.43350 04 25 43.22 +19 54 26.2	19.2 Ro~1DVjH15
26061	C2014 12 01.42588 04 34 47.13 +20 11 40.3	18.0 Ro~1DSGH15	72712	C2014 12 01.43350 04 26 01.72 +19 55 52.5	19.8 Ro~1DXOH15
30209	C2014 12 01.42588 04 34 48.61 +19 43 16.6	18.6 Ro~1DSlH15	75074	C2014 12 01.43350 04 25 51.95 +18 55 58.7	19.0 Ro~1DXJH15
34025	C2014 12 01.42588 04 34 56.81 +20 09 07.8	17.6 Ro~1DT9H15	96894	C2014 12 01.43350 04 24 12.73 +19 01 08.2	19.6 Ro~1DZBH15
34990	C2014 12 01.42588 04 37 03.36 +19 14 48.3	19.4 Ro~1DT9H15	B0899	C2014 12 01.43350 04 27 21.81 +20 20 31.6	19.4 Ro~1DaWH15
37003	C2014 12 01.42588 04 32 10.73 +20 21 40.1	19.3 Ro~1DTSH15	B3031	C2014 12 01.43350 04 25 16.44 +20 10 23.3	19.5 Ro~1DaLH15
37583	C2014 12 01.42588 04 32 25.86 +19 34 44.3	17.7 Ro~1DTVH15	B5982	C2014 12 01.43350 04 28 37.99 +20 07 05.0	20.3 Ro~1Db3H15
39254	C2014 12 01.42588 04 33 35.86 +18 47 23.2	18.4 Ro~1DTfH15	C0363	C2014 12 01.43350 04 25 19.00 +19 02 41.1	19.6 Ro~1DbRH15
61193	C2014 12 01.42588 04 33 56.99 +19 12 46.0	18.6 Ro~1DVsH15	C6037	C2014 12 01.43350 04 24 38.06 +19 53 55.2	19.6 Ro~1DbpH15
65500	C2014 12 01.42588 04 35 08.09 +20 13 54.4	19.8 Ro~1DWH15	C8233	C2014 12 01.43350 04 26 38.09 +19 37 26.5	18.9 Ro~1DcOH15
67738	C2014 12 01.42588 04 32 14.15 +19 45 55.2	20.3 Ro~1DWTH15	D7869	C2014 12 01.43350 04 25 53.16 +19 38 48.3	20.0 Ro~1DcmH15
69232	C2014 12 01.42588 04 35 52.51 +19 58 23.3	18.6 Ro~1DwCH15	E0932	C2014 12 01.43350 04 26 38.35 +19 01 02.8	18.9 Ro~1DcyH15
71718	C2014 12 01.42588 04 31 17.32 +19 35 50.4	17.7 Ro~1DWSH15	G9062	C2014 12 01.43350 04 29 33.76 +19 05 45.7	19.7 Ro~1DeyH15
74005	C2014 12 01.42588 04 36 18.79 +19 24 06.6	20.3 Ro~1DXBH15	J1545	C2014 12 01.43350 04 27 01.55 +19 32 43.1	19.8 Ro~1DgVH15
76767	C2014 12 01.42588 04 35 34.77 +18 49 28.2	19.1 Ro~1DXUH15	L3545	C2014 12 01.43350 04 26 10.88 +19 09 07.7	19.6 Ro~1DhcH15
81262	C2014 12 01.42588 04 35 04.30 +20 24 36.8	19.3 Ro~1DXyH15	L7217	C2014 12 01.43350 04 28 58.06 +20 19 20.4	19.6 Ro~1DhqH15
93700	C2014 12 01.42588 04 31 05.59 +20 23 31.9	19.3 Ro~1DyXH15	L9347	C2014 12 01.43350 04 25 03.43 +19 10 19.4	19.7 Ro~1DhzH15
96704	C2014 12 01.42588 04 35 07.97 +19 43 31.9	19.3 Ro~1DzAH15	O8852	C2014 12 01.43350 04 26 56.30 +20 12 47.8	19.3 Ro~1DjeH15
A6947	C2014 12 01.42588 04 30 09.73 +18 50 18.0	19.4 Ro~1DaSH15	P8218	C2014 12 01.43350 04 24 48.30 +18 47 58.4	19.2 Ro~1DkIH15
A9678	C2014 12 01.42588 04 36 36.70 +19 52 32.7	17.9 Ro~1DaMH15	O5550	C2014 12 01.43674 04 31 12.42 +20 05 25.9	16.1 Ro~1DPpH15
B0512	C2014 12 01.42588 04 35 52.77 +20 02 22.6	20.3 Ro~1DaTH15	O6133	C2014 12 01.43674 04 36 59.48 +19 53 19.4	18.9 Ro~1DPuH15
B4952	C2014 12 01.42588 04 32 04.71 +19 53 37.7	19.4 Ro~1DavH15	O9632	C2014 12 01.43674 04 35 26.48 +19 45 32.4	18.5 Ro~1DQOH15
C4397	C2014 12 01.42588 04 35 24.58 +19 51 21.3	20.2 Ro~1DjbJH15	11675	C2014 12 01.43674 04 31 34.48 +18 47 05.5	18.6 Ro~1DQSH15
E5038	C2014 12 01.42588 04 36 03.11 +19 44 43.2	19.9 Ro~1DdGH15	11879	C2014 12 01.43674 04 31 42.58 +20 21 38.6	18.7 Ro~1DQFH15
F4815	C2014 12 01.42588 04 34 16.56 +20 18 40.5	20.0 Ro~1DeOH15	16310	C2014 12 01.43674 04 35 58.04 +20 01 41.8	17.4 Ro~1DRCH15
F7685	C2014 12 01.42588 04 34 56.50 +20 01 30.7	19.9 Ro~1DeBH15	26061	C2014 12 01.43674 04 34 46.41 +20 11 38.1	18.0 Ro~1DSGH15
G1255	C2014 12 01.42588 04 32 08.70 +19 00 00.3	18.5 Ro~1DeTH15	30209	C2014 12 01.43674 04 34 47.90 +19 43 16.6	18.6 Ro~1DSlH15
G5928	C2014 12 01.42588 04 33 47.84 +19 38 36.3	19.2 Ro~1DeLH15	34025	C2014 12 01.43674 04 34 55.96 +20 09 08.5	17.5 Ro~1DT9H15
M6771	C2014 12 01.42588 04 36 51.90 +19 21 48.3	20.4 Ro~1DiZH15	34990	C2014 12 01.43674 04 37 02.77 +19 14 48.2	19.6 Ro~1DTFH15
O7600	C2014 12 01.42588 04 34 48.84 +19 11 59.8	19.3 Ro~1DjZH15	37003	C2014 12 01.43674 04 32 10.08 +20 21 38.5	19.2 Ro~1DTH15
U7488	C2014 12 01.42588 04 29 58.09 +19 18 37.6	20.2 Ro~1DmbH15	37583	C2014 12 01.43674 04 32 25.13 +19 34 41.8	17.9 Ro~1DTVH15
a3408	C2014 12 01.42588 04 32 24.24 +19 23 51.2	19.9 Ro~1DoXH15	39254	C2014 12 01.43674 04 33 35.09 +18 47 23.8	18.4 Ro~1DTfH15
f5895K01TE5K	C2014 12 01.42838 04 32 57.03 +22 05 09.7	19.2 Ro~1DLbH15	61193	C2014 12 01.43674 04 33 56.25 +19 12 41.9	18.5 Ro~1DVaH15
O5782	C2014 12 01.42838 04 32 48.56 +21 34 08.5	16.0 Ro~1DPpH15	65500	C2014 12 01.43674 04 35 07.37 +20 13 52.3	19.6 Ro~1DWFH15
10002	C2014 12 01.42838 04 32 40.01 +22 00 23.5	17.4 Ro~1DQGH15	67738	C2014 12 01.43674 04 32 13.38 +19 45 53.4	20.0 Ro~1DWTH15
12519	C2014 12 01.42838 04 37 10.03 +21 01 33.0	19.1 Ro~1DQjH15	69232	C2014 12 01.43674 04 35 51.76 +19 58 19.8	18.5 Ro~1DwCH15
15279	C2014 12 01.42838 04 34 26.11 +20 57 45.8	17.0 Ro~1DR4H15	71718	C2014 12 01.43674 04 31 16.59 +19 35 53.8	17.6 Ro~1DWSH15
24330	C2014 12 01.42838 04 30 54.00 +21 02 05.2	17.5 Ro~1DS5H15	74005	C2014 12 01.43674 04 36 18.14 +19 24 07.2	20.2 Ro~1DXBH15
28037	C2014 12 01.42838 04 37 38.06 +20 33 53.3	18.2 Ro~1DSWH15	76767	C2014 12 01.43674 04 35 34.22 +18 49 28.9	19.3 Ro~1DyUH15
30106	C2014 12 01.42838 04 31 41.83 +21 22 19.7	17.9 Ro~1DSKH15	81262	C2014 12 01.43674 04 35 03.55 +20 24 35.9	19.3 Ro~1DyXH15
39219	C2014 12 01.42838 04 30 53.95 +20 47 36.9	19.3 Ro~1DTFH15	93700	C2014 12 01.43674 04 31 04.91 +20 23 29.5	19.3 Ro~1DyXH15
54218	C2014 12 01.42838 04 32 34.24 +20 52 05.0	19.2 Ro~1DVEH15	96704	C2014 12 01.43674 04 35 07.15 +19 43 33.4	19.4 Ro~1DZAH15
92157	C2014 12 01.42838 04 32 46.29 +21 02 24.5	18.5 Ro~1DyPH15	A6947	C2014 12 01.43674 04 30 09.01 +18 50 17.4	19.2 Ro~1DaSH15
93700	C2014 12 01.42838 04 31 05.41 +20 23 31.6	19.1 Ro~1DyXH15	A9678	C2014 12 01.43674 04 36 36.06 +19 52 32.5	17.8 Ro~1DaMH15
B1907	C2014 12 01.42838 04 35 17.30 +21 14 27.1	19.6 Ro~1DaGH15	B0512	C2014 12 01.43674 04 35 52.12 +20 02 21.5	20.4 Ro~1DaTH15
D0607	C2014 12 01.42838 04 33 05.30 +21 34 31.3	19.5 Ro~1DcAH15	B4952	C2014 12 01.43674 04 32 04.10 +19 53 36.9	19.6 Ro~1DavH15
D1674	C2014 12 01.42838 04 31 33.39 +20 49 44.6	18.7 Ro~1DcFH15	C4397	C2014 12 01.43674 04 35 23.79 +19 51 16.6	20.2 Ro~1DjbJH15
E7236	C2014 12 01.42838 04 36 47.49 +21 54 12.4	18.8 Ro~1DdPH15	E5038	C2014 12 01.43674 04 36 02.31 +19 44 44.3	19.7 Ro~1DdGH15
H4644	C2014 12 01.42838 04 35 37.27 +21 39 24.5	18.7 Ro~1DfLH15	F4815	C2014 12 01.43674 04 34 15.87 +20 18 39.8	20.0 Ro~1DcOH15
N5152	C2014 12 01.42838 04 35 16.98 +21 06 04.7	19.7 Ro~1DjGH15	F7685	C2014 12 01.43674 04 34 55.96 +20 01 31.2	20.3 Ro~1DeOH15
O7839	C2014 12 01.42838 04 34 18.14 +21 41 00.3	18.7 Ro~1DjAH15	G1255	C2014 12 01.43674 04 32 08.09 +18 59 55.5	18.6 Ro~1DeTH15
O7953	C2014 12 01.42838 04 34 56.36 +21 04 28.3	19.6 Ro~1DjbH15	G5928	C2014 12 01.43674 04 33 47.22 +19 38 38.2	19.3 Ro~1DfLH15
P2995	C2014 12 01.42838 04 33 18.01 +20 39 53.4	19.7 Ro~1DjUH15	M6771	C2014 12 01.43674 04 36 51.20 +19 21 48.1	20.0 Ro~1DiZH15
P5714	C2014 12 01.42838 04 32 11.23 +22 06 41.9	19.3 Ro~1DkTH15	O7600	C2014 12 01.43674 04 34 48.26 +19 11 55.4	19.2 Ro~1DjZH15
Q6449	C2014 12 01.42838 04 37 08.98 +20 34 04.9	19.8 Ro~1DkvH15	U7488	C2014 12 01.43674 04 29 57.37 +19 18 35.7	19.8 Ro~1DmbH15
f5931K01V58Q	C2014 12 01.43089 04 31 59.64 +22 53 02.3	19.1 Ro~1DLcH15	a3408	C2014 12 01.43674 04 32 23.51 +19 23 51.2	20.0 Ro~1DoXH15
K02W08N	C2014 12 01.43089 04 34 12.56 +23 08 40.4	19.2 Ro~1DLjH15	f5895K01TE5K	C2014 12 01.43934 04 32 56.35 +22 05 11.1	19.0 Ro~1DLbH15
00363	C2014 12 01.43089 04 37 09.72 +22 57 52.4	12.6 Ro~1DPIH15	O5782	C2014 12 01.43934 04 32 47.79 +21 34 04.2	16.2 Ro~1DPpH15
O1939	C2014 12 01.43089 04 33 13.03 +22 34 05.6	16.1 Ro~1DPIH15	10002	C2014 12 01.43934 04 32 39.33 +22 00 22.8	17.5 Ro~1DQGH15
O7963	C2014 12 01.43089 04 32 48.13 +22 45 00.3	16.9 Ro~1DQAH15	12519	C2014 12 01.43934 04 37 09.29 +21 01 30.9	19.3 Ro~1DQjH15
11404	C2014 12 01.43089 04 31 29.12 +23 43 15.8	17.2 Ro~1DQbH15	15279	C2014 12 01.43934 04 34 25.31 +20 57 44.8	17.1 Ro~1DR4H15
11966	C2014 12 01.43089 04 30 54.49 +22 18 42.7	18.9 Ro~1DqGH15	24330	C2014 12 01.43934 04 30 53.30 +21 02 04.2	17.4 Ro~1DS5H15
16056	C2014 12 01.43089 04 36 40.87 +22 33 10.9	16.7 Ro~1DR4H15	28037	C2014 12 01.43934 04 37 37.34 +20 33 51.7	18.4 Ro~1DSWH15
27673	C2014 12 01.43089 04 34 12.68 +23 51 11.7	17.8 Ro~1DSTH15	30106	C2014 12 01.43934 04 31 41.06 +21 22 19.8	18.1 Ro~1DSKH15
35163	C2014 12 01.43089 04 35 24.24 +23 49 23.5	19.1 Ro~1DTGH15	39219	C2014 12 01.43934 04 30 53.29 +20 47 35.4	19.3 Ro~1DTEFH15
37497	C2014 12 01.43089 04 30 45.93 +23 48 17.0	17.6 Ro~1DTUH15	54218	C2014 12 01.43934 04 32 33.58 +20 52 05.0	19.5 Ro~1DVEH15
40408	C2014 12 01.43089 04 37 22.26 +22 53 01.5	18.2 Ro~1DTnH15	92157	C2014 12 01.43934 04 32 45.61 +21 02 23.5	18.7 Ro~1DyPH15
44980	C2014 12 01.43089 04 34 31.83 +22 23 34.2	18.8 Ro~1DUHH15	93700	C2014 12 01.43934 04 31 04.79 +20 23 28.5	19.4 Ro~1DyXH15
46851	C2014 12 01.43089 04 33 45.65 +23 33 33.8	18.3 Ro~1DUUH15	B1907	C2014 12 01.43934 04 35 16.55 +21 14 27.1	19.3 Ro~1DadH15
64479	C2014 12 01.43089 04 36 31.80 +22 26 35.0	18.5 Ro~1DwAH15	D0607	C2014 12 01.43934 04 33 04.43 +21 34 29.7	19.7 Ro~1DcAH15
68226	C2014 12 01.43089 04 32 07.66 +22 25 06.2	17.0 Ro~1DWWH15	D1674	C2014 12 01.43934 04 31 32.64 +20 49 43.0	18.8 Ro~1DcFH15
71772	C2014 12 01.43089 04 35 51.49 +22 30 08.5	18.6 Ro~1DwCH15	E7236	C2014 12 01.43934 04 36 46.85 +21 54 08.1	19.2 Ro~1DdPH15
71879	C2014 12 01.43089 04 35 03.23 +22 36 25.4	18.3 Ro~1DwUH15	H4644	C2014 12 01.43934 04 35 36.56 +21 39 21.9	18.8 Ro~1DfLH15
87774	C2014 12 01.43089 04 35 06.45 +22 36 50.9	19.4 Ro~1DyUH15	N5152	C2014 12 01.43934 04 35 16.34 +21 06 05.7	19.5 Ro~1DjGH15
91404	C2014 12 01.43089 04 34 25.34 +22 36 00.2	19.4 Ro~1DyHnH15	O7839	C2014 12 01.43934 04 34 17.33 +21 41	

27673	C2014 12 01.44185 04 34 11.90 +23 51 09.1	17.9 Ro~1DSTH15	W9466	C2014 12 01.45043 04 23 36.65 +21 26 37.1	18.9 Ro~1DnrH15
35163	C2014 12 01.44185 04 35 23.35 +23 49 22.4	19.3 Ro~1DTGH15	e9636	C2014 12 01.45043 04 26 52.61 +21 51 43.6	19.8 Ro~1DqGH15
37497	C2014 12 01.44185 04 30 45.10 +23 48 14.9	17.8 Ro~1DTUH15	f5805K01022W	C2014 12 01.45302 04 26 44.35 +18 07 45.7	19.4 Ro~1DLXH15
40408	C2014 12 01.44185 04 37 21.47 +22 52 58.2	18.7 Ro~1DTNH15	K05UF9L	C2014 12 01.45302 04 27 28.80 +18 32 58.4	19.5 Ro~1DM4H15
44980	C2014 12 01.44185 04 34 31.00 +22 23 31.6	19.1 Ro~1DUHH15	01551	C2014 12 01.45302 04 27 39.02 +17 39 34.9	15.9 Ro~1DPEH15
46851	C2014 12 01.44185 04 34 34.49 +23 33 33.3	18.4 Ro~1DUUH15	03408	C2014 12 01.45302 04 27 37.41 +17 08 05.1	17.0 Ro~1DPXH15
64479	C2014 12 01.44185 04 36 31.01 +22 26 37.5	18.5 Ro~1DWAH15	08371	C2014 12 01.45302 04 29 04.11 +17 17 02.8	19.0 Ro~1DQEH15
68226	C2014 12 01.44185 04 32 06.86 +22 25 08.5	17.1 Ro~1DWWH15	23401	C2014 12 01.45302 04 27 22.70 +18 42 24.0	19.8 Ro~1DRzH15
71772	C2014 12 01.44185 04 35 50.70 +22 30 09.4	18.9 Ro~1DWtH15	26025	C2014 12 01.45302 04 26 44.35 +18 20 34.4	19.2 Ro~1DSGH15
71879	C2014 12 01.44185 04 35 02.46 +22 36 20.8	18.5 Ro~1DWuH15	29492	C2014 12 01.45302 04 28 19.43 +17 14 29.0	17.1 Ro~1DSgH15
87774	C2014 12 01.44185 04 35 05.86 +22 36 49.5	19.3 Ro~1DYUHH15	30446	C2014 12 01.45302 04 26 50.09 +18 13 19.5	18.8 Ro~1DSmH15
91404	C2014 12 01.44185 04 34 24.61 +23 35 59.2	19.4 Ro~1DYNH15	30509	C2014 12 01.45302 04 28 27.36 +18 36 03.8	19.8 Ro~1DSnH15
99338	C2014 12 01.44185 04 34 11.54 +22 55 32.9	17.9 Ro~1DzQH15	34966	C2014 12 01.45302 04 26 56.04 +17 54 22.8	18.8 Ro~1DTFH15
99769	C2014 12 01.44185 04 34 56.18 +22 37 37.8	18.6 Ro~1DZTH15	35880	C2014 12 01.45302 04 27 19.65 +17 34 52.1	18.4 Ro~1DTLH15
B1068	C2014 12 01.44185 04 31 31.64 +23 05 59.6	17.9 Ro~1DzYH15	38629	C2014 12 01.45302 04 29 11.40 +17 23 20.8	19.4 Ro~1DTbH15
B8690	C2014 12 01.44185 04 32 09.60 +23 24 27.8	17.6 Ro~1DbTH15	42595	C2014 12 01.45302 04 24 57.21 +17 49 39.2	18.1 Ro~1DUOH15
C3661	C2014 12 01.44185 04 33 42.04 +23 07 09.5	17.8 Ro~1DbgH15	48765	C2014 12 01.45302 04 25 57.30 +17 43 48.7	19.7 Ro~1DUNH15
C9120	C2014 12 01.44185 04 30 39.97 +22 38 42.0	19.8 Ro~1Dc3H15	58317	C2014 12 01.45302 04 27 25.46 +18 10 15.1	20.1 Ro~1DVC15
D3129	C2014 12 01.44185 04 35 06.62 +23 44 03.6	18.7 Ro~1DcMH15	67386	C2014 12 01.45302 04 24 05.17 +18 06 55.1	20.0 Ro~1DWH15
K2337	C2014 12 01.44185 04 32 05.86 +22 57 28.7	19.3 Ro~1DbYH15	69716	C2014 12 01.45302 04 23 40.22 +17 38 36.2	19.7 Ro~1DWFH15
K2400	C2014 12 01.44185 04 30 19.08 +23 43 47.0	19.6 Ro~1DhCH15	71913	C2014 12 01.45302 04 24 13.56 +18 21 36.7	19.9 Ro~1DWH15
L7307	C2014 12 01.44185 04 34 48.15 +22 46 09.2	19.0 Ro~1DhgH15	73049	C2014 12 01.45302 04 25 15.52 +18 31 15.6	20.0 Ro~1DX3H15
N0735	C2014 12 01.44185 04 31 46.52 +22 16 59.6	19.6 Ro~1DiTH15	93431	C2014 12 01.45302 04 23 39.70 +18 20 36.0	20.1 Ro~1DYvH15
W2799	C2014 12 01.44185 04 37 28.39 +22 51 23.6	19.8 Ro~1DnHH15	93668	C2014 12 01.45302 04 29 36.47 +17 16 00.6	18.2 Ro~1DYxH15
a4585	C2014 12 01.44185 04 35 37.83 +23 02 09.9	19.6 Ro~1DobH15	98023	C2014 12 01.45302 04 23 24.19 +18 15 44.7	19.9 Ro~1DZJH15
a8507	C2014 12 01.44185 04 32 27.02 +22 44 15.5	18.8 Ro~1DotH15	A3962	C2014 12 01.45302 04 25 01.49 +18 19 25.9	20.1 Ro~1DZqH15
K07B030	C2014 12 01.44185 04 34 23.96 +22 51 32.8	19.2 Ro~1FiHH15	A5943	C2014 12 01.45302 04 23 45.50 +18 38 07.8	19.9 Ro~1DaZH15
	C2014 12 01.44434 04 24 07.45 +20 14 10.1	19.9 Ro~1DMTH15	A6923	C2014 12 01.45302 04 25 12.87 +17 07 26.5	19.8 Ro~1DeSH15
f7592K06V69L	C2014 12 01.44434 04 24 22.06 +19 04 44.0	17.9 Ro~1DPMH15	B5603	C2014 12 01.45302 04 28 02.69 +17 05 01.7	19.9 Ro~1DbOH15
05082	C2014 12 01.44434 04 29 05.58 +19 57 59.5	17.3 Ro~1DPvH15	B6352	C2014 12 01.45302 04 28 56.26 +17 23 33.1	20.2 Ro~1DbGH15
06293	C2014 12 01.44434 04 26 48.13 +19 12 08.6	19.0 Ro~1DQSH15	C2036	C2014 12 01.45302 04 26 27.12 +17 48 04.6	20.1 Ro~1DbKH15
10232	C2014 12 01.44434 04 26 00.16 +19 52 28.2	19.3 Ro~1DSmH15	F3892	C2014 12 01.45302 04 25 27.00 +17 39 51.6	19.8 Ro~1dvhH15
30414	C2014 12 01.44434 04 24 38.27 +19 15 05.9	19.9 Ro~1DULH15	F4925	C2014 12 01.45302 04 28 36.56 +17 36 20.4	20.1 Ro~1DeLH15
49440	C2014 12 01.44434 04 29 35.74 +19 15 12.0	18.5 Ro~1DVTH15	G5195	C2014 12 01.45302 04 25 03.90 +18 23 51.3	19.6 Ro~1DeJH15
54758	C2014 12 01.44434 04 25 42.48 +19 54 25.9	19.3 Ro~1DVjH15	H1579	C2014 12 01.45302 04 24 50.04 +17 20 04.5	19.9 Ro~1df9H15
59623	C2014 12 01.44434 04 26 01.14 +19 55 52.0	19.8 Ro~1DXOH15	J1370	C2014 12 01.45302 04 24 24.19 +18 16 09.1	19.4 Ro~1DgTH15
72712	C2014 12 01.44434 04 25 51.25 +18 55 58.3	19.3 Ro~1DXJH15	18166	C2014 12 01.45556 04 28 58.80 +16 26 05.0	18.5 Ro~1DRPH15
75074	C2014 12 01.44434 04 24 12.16 +19 01 06.8	19.8 Ro~1DZBH15	18620	C2014 12 01.45556 04 25 40.97 +16 51 01.2	17.2 Ro~1DRSH15
96894	C2014 12 01.44434 04 27 21.30 +20 20 31.1	19.9 Ro~1DaWH15	19076	C2014 12 01.45556 04 25 14.29 +16 57 25.6	19.1 Ro~1DRWH15
B0899	C2014 12 01.44434 04 25 15.70 +20 10 23.5	19.7 Ro~1DaLH15	24188	C2014 12 01.45556 04 25 25.65 +15 55 14.9	18.3 Ro~1DS4H15
B3031	C2014 12 01.44434 04 28 37.59 +20 07 03.5	20.5 Ro~1Db3H15	24393	C2014 12 01.45556 04 25 38.59 +16 45 06.1	18.9 Ro~1DS6H15
B5982	C2014 12 01.44434 04 25 18.57 +19 02 41.2	19.9 Ro~1DbRH15	27647	C2014 12 01.45556 04 28 11.17 +15 55 29.3	18.2 Ro~1DSTH15
C0363	C2014 12 01.44434 04 24 37.29 +19 53 57.4	19.7 Ro~1DbpH15	51394	C2014 12 01.45556 04 26 27.56 +16 46 36.9	19.9 Ro~1DUyH15
C6037	C2014 12 01.44434 04 26 34.44 +19 37 27.3	19.5 Ro~1DcOH15	54294	C2014 12 01.45556 04 26 48.93 +16 00 44.9	19.2 Ro~1DVEH15
C8233	C2014 12 01.44434 04 25 52.46 +19 38 47.9	20.2 Ro~1DcmH15	58970	C2014 12 01.45556 04 25 49.77 +15 55 18.3	19.6 Ro~1DvGH15
D7869	C2014 12 01.44434 04 26 37.13 +19 01 11.7	19.2 Ro~1DeyH15	70129	C2014 12 01.45556 04 27 46.27 +16 37 40.4	20.0 Ro~1DwJH15
E0932	C2014 12 01.44434 04 29 33.01 +19 05 45.1	20.0 Ro~1DeyH15	75704	C2014 12 01.45556 04 23 41.78 +16 54 18.7	19.0 Ro~1DXNH15
G9062	C2014 12 01.44434 04 26 00.94 +19 32 42.2	19.4 Ro~1DgVH15	98898	C2014 12 01.45556 04 24 03.31 +16 33 23.3	19.7 Ro~1DZO15
J1545	C2014 12 01.44434 04 26 10.15 +19 09 04.9	19.4 Ro~1DhCH15	C7905	C2014 12 01.45556 04 25 14.47 +16 16 41.8	19.4 Ro~1DbyH15
L3545	C2014 12 01.44434 04 28 57.28 +20 19 19.6	19.4 Ro~1DhgH15	G5219	C2014 12 01.45556 04 27 44.14 +15 52 34.8	19.8 Ro~1DeLH15
L7217	C2014 12 01.44434 04 25 02.95 +19 10 14.8	20.3 Ro~1DhZH15	H5640	C2014 12 01.45556 04 24 08.30 +16 54 57.7	19.8 Ro~1DfGH15
L9347	C2014 12 01.44434 04 26 55.42 +20 12 49.2	19.8 Ro~1DjeH15	I1944	C2014 12 01.45556 04 25 03.09 +16 49 05.2	19.5 Ro~1DfnH15
O8852	C2014 12 01.44434 04 24 47.68 +18 47 51.9	19.4 Ro~1DkTH15	T4220	C2014 12 01.45556 04 27 07.14 +16 47 25.4	19.9 Ro~1DmOH15
P8218	C2014 12 01.44434 04 26 39.18 +23 36 56.5	16.6 Ro~1DpGH15	04316	C2014 12 01.45868 04 26 38.47 +23 36 55.1	16.5 Ro~1DPgH15
04316	C2014 12 01.44790 04 29 44.26 +22 50 41.5	17.8 Ro~1DPJH15	04637	C2014 12 01.45868 04 29 43.51 +22 50 39.4	17.7 Ro~1DPJH15
04637	C2014 12 01.44790 04 27 31.43 +22 24 46.6	15.3 Ro~1DQ6H15	07561	C2014 12 01.45868 04 27 30.64 +22 24 49.7	15.1 Ro~1DQ6H15
07561	C2014 12 01.44790 04 30 00.05 +23 23 47.7	16.9 Ro~1DQZH15	11155	C2014 12 01.45868 04 29 59.27 +23 23 43.8	16.8 Ro~1DQZH15
11155	C2014 12 01.44790 04 25 52.04 +22 48 45.3	15.7 Ro~1DRWH15	19140	C2014 12 01.45868 04 25 51.31 +22 48 30.2	15.6 Ro~1DRWH15
19140	C2014 12 01.44790 04 27 11.92 +22 56 10.9	17.8 Ro~1DRgH15	20397	C2014 12 01.45868 04 27 11.14 +22 56 10.1	17.7 Ro~1DRgH15
20397	C2014 12 01.44790 04 22 48.62 +22 59 59.2	18.8 Ro~1DRxH15	22982	C2014 12 01.45868 04 22 47.93 +22 59 59.3	18.6 Ro~1DRxH15
22982	C2014 12 01.44790 04 26 42.27 +23 25 14.1	17.5 Ro~1DSwH15	31895	C2014 12 01.45868 04 26 41.34 +23 25 13.7	17.3 Ro~1DSwH15
31895	C2014 12 01.44790 04 24 47.11 +23 09 36.6	17.4 Ro~1DTrH15	41224	C2014 12 01.45868 04 24 46.41 +23 09 33.0	17.5 Ro~1DTrH15
41224	C2014 12 01.44790 04 28 59.94 +23 15 12.7	17.5 Ro~1DTSH15	41316	C2014 12 01.45868 04 28 59.22 +23 15 13.4	17.3 Ro~1DTSH15
41316	C2014 12 01.44790 04 30 11.79 +22 39 47.1	18.6 Ro~1DUBH15	47837	C2014 12 01.45868 04 30 11.13 +22 39 47.7	18.3 Ro~1DUBH15
47837	C2014 12 01.44790 04 27 26.02 +23 55 56.1	18.4 Ro~1DW8H15	63977	C2014 12 01.45868 04 27 25.43 +23 55 52.7	18.6 Ro~1DW8H15
63977	C2014 12 01.44790 04 27 01.50 +23 39 51.6	19.3 Ro~1DZAH15	96611	C2014 12 01.45868 04 27 00.71 +23 39 49.3	19.1 Ro~1DZAH15
96611	C2014 12 01.44790 04 28 16.60 +23 05 05.2	17.5 Ro~1DZMH15	98381	C2014 12 01.45868 04 28 15.78 +23 05 05.5	17.4 Ro~1DZMH15
98381	C2014 12 01.44790 04 27 35.51 +23 10 43.6	18.9 Ro~1DZLH15	A2669	C2014 12 01.45868 04 27 34.85 +23 10 42.0	18.7 Ro~1DZLH15
A2669	C2014 12 01.44790 04 29 36.26 +22 18 12.5	19.2 Ro~1DaxH15	B5183	C2014 12 01.45868 04 29 35.71 +22 18 12.8	19.3 Ro~1DaxH15
B5183	C2014 12 01.44790 04 23 10.61 +22 20 31.8	19.1 Ro~1DbMH15	B9554	C2014 12 01.45868 04 23 09.91 +22 20 31.6	18.7 Ro~1DbMH15
B9554	C2014 12 01.44790 04 26 05.52 +23 50 44.0	19.3 Ro~1DcTH15	D2698	C2014 12 01.45868 04 26 04.97 +23 50 41.6	19.2 Ro~1DcTH15
D2698	C2014 12 01.44790 04 26 45.53 +22 39 09.7	19.4 Ro~1DhQH15	K8599	C2014 12 01.45868 04 26 44.73 +22 39 10.9	19.4 Ro~1DhQH15
K8599	C2014 12 01.44790 04 27 05.33 +22 54 48.3	18.9 Ro~1DknH15	Q5128	C2014 12 01.45868 04 27 04.65 +22 54 48.8	18.9 Ro~1DknH15
Q5128	C2014 12 01.45043 04 25 13.44 +20 43 48.3	14.2 Ro~1DP4H15	00596	C2014 12 01.46132 04 25 12.82 +20 43 48.8	13.9 Ro~1DP4H15
00596	C2014 12 01.45043 04 28 29.78 +22 03 23.5	18.7 Ro~1DQGH15	10476	C2014 12 01.46132 04 28 28.99 +22 03 19.7	18.6 Ro~1DQGH15
10476	C2014 12 01.45043 04 27 20.07 +22 01 01.4	18.1 Ro~1DQeH15	11719	C2014 12 01.46132 04 27 19.44 +22 01 00.8	17.9 Ro~1DQeH15
11719	C2014 12 01.45043 04 24 35.59 +21 23 31.5	18.5 Ro~1DToH15	32499	C2014 12 01.46132 04 24 35.20 +21 23 32.0	18.2 Ro~1DToH15
32499	C2014 12 01.45043 04 28 00.50 +21 40 34.0	17.8 Ro~1DUBH15	44140	C2014 12 01.46132 04 27 59.66 +21 40 31.3	17.8 Ro~1DUBH15
44140	C2014 12 01.45043 04 25 21.22 +21 41 25.5	19.7 Ro~1DWHH15	65817	C2014 12 01.46132 04 25 20.23 +21 41 22.5	19.4 Ro~1DWHH15
65817	C2014 12 01.45043 04 24 27.88 +22 04 42.6	19.4 Ro~1DwJH15	66273	C2014 12 01.46132 04 24 26.48 +22 04 39.7	19.2 Ro~1DwJH15
66273	C2014 12 01.45043 04 27 31.00 +21 32 08.2	17.7 Ro~1DwYH15	72326	C2014 12 01.46132 04 27 30.21 +21 32 08.3	17.6 Ro~1DwYH15
72326	C2014 12 01.45043 04 26 15.71 +21 38 29.0	19.0 Ro~1DXEH15	74634	C2014 12 01.46132 04 26 14.90 +21 38 26.6	18.9 Ro~1DXEH15
74634	C2014 12 01.45043 04 28 02.93 +21 15 11.7	19.3 Ro~1DYBH15	88835	C2014 12 01.46132 04 28 02.90 +21 15 12.1	19.1 Ro~1DYBH15
88835	C2014 12 01.45043 04 27 49.69 +20 49 50.6	18.7 Ro~1DZAH15	96626	C2014 12 01.46132 04 27 48.94 +20 49 48.1	18.1 Ro~1DZAH15
96626	C2014 12 01.45043 04 24 06.95 +20 43 04.3	19.5 Ro~1DZFH15	97596	C2014 1	

Астероидно-кометная опасность, № 14-12 (9)

W9466	C2014 12 01.46132	04 23 36.08	+21 26 29.2	18.7 Ro~1DnrH15	W9466	C2014 12 01.47242	04 23 35.46	+21 26 21.2	18.7 Ro~1DnrH15
e9636	C2014 12 01.46132	04 26 51.96	+21 51 45.2	19.6 Ro~1DqGH15	e9636	C2014 12 01.47242	04 26 51.29	+21 51 44.9	19.5 Ro~1DqGH15
f5805K01022W	C2014 12 01.46390	04 26 43.55	+18 07 30.5	19.2 Ro~1DLXH15	f5805K01022W	C2014 12 01.47504	04 26 42.70	+18 07 15.2	19.3 Ro~1DLXH15
K05UF9L	C2014 12 01.46390	04 27 28.50	+18 32 50.2	19.1 Ro~1DMAH15	K05UF9L	C2014 12 01.47504	04 27 28.18	+18 32 41.4	19.3 Ro~1DMAH15
01551	C2014 12 01.46390	04 27 38.30	+17 39 34.2	15.7 Ro~1DPFH15	01551	C2014 12 01.47504	04 27 37.58	+17 39 33.4	16.0 Ro~1DPFH15
03408	C2014 12 01.46390	04 27 36.66	+17 08 03.8	16.7 Ro~1DPXH15	03408	C2014 12 01.47504	04 27 35.89	+17 08 02.7	16.8 Ro~1DPXH15
08371	C2014 12 01.46390	04 29 03.38	+17 17 01.1	18.8 Ro~1DQEH15	08371	C2014 12 01.47504	04 29 02.72	+17 17 00.4	18.9 Ro~1DQEH15
23401	C2014 12 01.46390	04 27 21.96	+18 42 20.6	20.2 Ro~1DRzH15	23401	C2014 12 01.47504	04 27 21.18	+18 42 18.4	19.8 Ro~1DRzH15
26025	C2014 12 01.46390	04 26 43.73	+18 20 33.1	19.1 Ro~1DSGH15	26025	C2014 12 01.47504	04 26 43.04	+18 20 29.5	19.4 Ro~1DSGH15
29492	C2014 12 01.46390	04 28 18.72	+17 14 30.6	16.8 Ro~1DSgH15	29492	C2014 12 01.47504	04 28 17.97	+17 14 32.6	16.9 Ro~1DSgH15
30446	C2014 12 01.46390	04 26 49.42	+18 13 17.2	18.4 Ro~1DSmH15	30446	C2014 12 01.47504	04 26 48.73	+18 13 15.3	18.7 Ro~1DSmH15
30509	C2014 12 01.46390	04 28 26.62	+18 36 04.9	19.6 Ro~1DSnH15	30509	C2014 12 01.47504	04 28 25.82	+18 36 03.8	19.6 Ro~1DSnH15
34966	C2014 12 01.46390	04 26 55.37	+17 54 22.4	18.4 Ro~1DTFH15	34966	C2014 12 01.47504	04 26 54.69	+17 54 22.5	18.6 Ro~1DTFH15
35880	C2014 12 01.46390	04 27 18.86	+17 34 48.8	18.1 Ro~1DTLH15	35880	C2014 12 01.47504	04 27 18.08	+17 34 45.6	18.1 Ro~1DTLH15
38629	C2014 12 01.46390	04 29 10.73	+17 23 21.8	19.6 Ro~1DTbH15	38629	C2014 12 01.47504	04 29 10.00	+17 23 21.2	20.1 Ro~1DTbH15
42595	C2014 12 01.46390	04 24 56.45	+17 49 34.7	17.8 Ro~1DUOH15	42595	C2014 12 01.47504	04 24 55.69	+17 49 29.6	17.9 Ro~1DUOH15
48765	C2014 12 01.46390	04 25 56.59	+17 43 47.0	19.7 Ro~1DUNH15	48765	C2014 12 01.47504	04 25 55.74	+17 43 44.8	19.6 Ro~1DUNH15
58317	C2014 12 01.46390	04 27 24.69	+18 10 11.5	19.6 Ro~1DVcH15	58317	C2014 12 01.47504	04 27 23.77	+18 10 08.7	20.0 Ro~1DVcH15
67386	C2014 12 01.46390	04 24 04.43	+18 06 53.6	19.8 Ro~1DQGH15	67386	C2014 12 01.47504	04 24 03.64	+18 06 50.9	20.1 Ro~1DQGH15
69716	C2014 12 01.46390	04 23 39.55	+17 38 37.0	19.4 Ro~1DWFH15	69716	C2014 12 01.47504	04 23 38.84	+17 38 36.9	19.4 Ro~1DWFH15
71913	C2014 12 01.46390	04 24 12.79	+18 21 36.1	19.4 Ro~1DWH15	71913	C2014 12 01.47504	04 24 12.02	+18 21 37.5	19.3 Ro~1DWH15
73049	C2014 12 01.46390	04 25 14.56	+18 31 17.9	19.7 Ro~1DX3H15	73049	C2014 12 01.47504	04 25 13.63	+18 31 19.4	20.0 Ro~1DX3H15
93431	C2014 12 01.46390	04 23 39.22	+18 20 31.0	19.7 Ro~1DYvH15	93668	C2014 12 01.47504	04 29 34.84	+17 16 10.0	18.0 Ro~1DYxH15
93668	C2014 12 01.46390	04 29 35.66	+17 16 05.2	18.0 Ro~1DYxH15	98023	C2014 12 01.47504	04 23 22.58	+18 15 47.0	19.8 Ro~1DZJH15
98023	C2014 12 01.46390	04 23 23.41	+18 15 45.3	19.4 Ro~1DZJH15	A3962	C2014 12 01.47504	04 25 00.41	+18 19 24.5	20.1 Ro~1DZqGH15
A3962	C2014 12 01.46390	04 25 01.06	+18 19 25.4	20.0 Ro~1DZqGH15	A5943	C2014 12 01.47504	04 23 43.83	+18 38 11.6	20.0 Ro~1Da2H15
A5943	C2014 12 01.46390	04 23 44.74	+18 38 09.3	19.5 Ro~1Da2H15	A6923	C2014 12 01.47504	04 25 11.40	+17 07 23.1	19.7 Ro~1Da5H15
A6923	C2014 12 01.46390	04 25 12.14	+17 07 24.7	19.6 Ro~1Da5H15	B5603	C2014 12 01.47504	04 28 01.21	+17 05 03.8	20.3 Ro~1Db0H15
B5603	C2014 12 01.46390	04 28 01.94	+17 05 02.8	19.4 Ro~1Db0H15	B6352	C2014 12 01.47504	04 28 55.01	+17 23 27.5	19.7 Ro~1Db6H15
B6352	C2014 12 01.46390	04 28 55.63	+17 23 30.4	19.4 Ro~1Db6H15	C2036	C2014 12 01.47504	04 26 25.66	+17 47 59.2	19.6 Ro~1DbvH15
C2036	C2014 12 01.46390	04 26 26.38	+17 48 02.6	19.8 Ro~1DbxH15	F3892	C2014 12 01.47504	04 25 25.66	+17 39 50.1	19.5 Ro~1DdvH15
F3892	C2014 12 01.46390	04 25 26.25	+17 39 50.2	19.7 Ro~1DdvH15	F4925	C2014 12 01.47504	04 25 35.42	+17 36 17.0	19.6 Ro~1De1H15
F4925	C2014 12 01.46390	04 28 36.06	+17 36 18.9	19.9 Ro~1De1H15	G5195	C2014 12 01.47504	04 25 02.32	+18 23 44.1	19.4 Ro~1De1H15
G5195	C2014 12 01.46390	04 25 03.17	+18 23 47.6	19.4 Ro~1De1H15	J1370	C2014 12 01.47504	04 24 23.04	+18 16 02.3	19.5 Ro~1DgTH15
H1579	C2014 12 01.46390	04 24 49.24	+17 20 04.9	20.3 Ro~1Df9H15	18166	C2014 12 01.47756	04 28 57.27	+16 26 03.2	18.4 Ro~1DRPH15
J1370	C2014 12 01.46390	04 24 23.64	+18 16 05.4	19.2 Ro~1DgTH15	18620	C2014 12 01.47756	04 25 39.91	+16 51 03.3	17.2 Ro~1DRSH15
18166	C2014 12 01.46639	04 28 58.04	+16 26 04.0	18.2 Ro~1DRPH15	19076	C2014 12 01.47756	04 25 12.99	+16 57 25.5	19.0 Ro~1DRWH15
18620	C2014 12 01.46639	04 25 40.44	+16 51 02.3	17.1 Ro~1DRSH15	24188	C2014 12 01.47756	04 25 24.23	+15 55 08.3	18.4 Ro~1DS4H15
19076	C2014 12 01.46639	04 25 13.60	+16 57 25.6	18.9 Ro~1DRWH15	24393	C2014 12 01.47756	04 25 37.44	+16 44 59.8	18.9 Ro~1DS6H15
24188	C2014 12 01.46639	04 25 24.95	+15 55 11.5	18.2 Ro~1DS4H15	27647	C2014 12 01.47756	04 28 09.78	+15 55 24.9	18.2 Ro~1DSTH15
24393	C2014 12 01.46639	04 25 38.01	+16 45 02.9	18.6 Ro~1DS6H15	51394	C2014 12 01.47756	04 26 26.05	+16 46 35.8	20.0 Ro~1DuyH15
27647	C2014 12 01.46639	04 28 10.49	+15 55 26.8	18.1 Ro~1DSTH15	54294	C2014 12 01.47756	04 26 47.61	+16 00 37.3	19.6 Ro~1DVEH15
51394	C2014 12 01.46639	04 26 26.90	+16 46 35.7	19.7 Ro~1DuyH15	58970	C2014 12 01.47756	04 25 48.51	+15 55 13.5	19.6 Ro~1DVgH15
54294	C2014 12 01.46639	04 26 48.23	+16 00 42.1	19.4 Ro~1DVEH15	70129	C2014 12 01.47756	04 27 44.87	+16 37 38.0	20.0 Ro~1DwjJH15
58970	C2014 12 01.46639	04 25 49.16	+15 55 16.2	19.5 Ro~1DVgH15	75704	C2014 12 01.47756	04 23 40.43	+16 54 12.0	18.8 Ro~1DXNH15
70129	C2014 12 01.46639	04 27 45.62	+16 37 38.2	20.2 Ro~1DwjJH15	98898	C2014 12 01.47756	04 24 02.06	+16 33 14.9	19.6 Ro~1DZOH15
75704	C2014 12 01.46639	04 23 41.10	+16 54 15.1	18.7 Ro~1DXNH15	C7905	C2014 12 01.47756	04 25 13.00	+16 16 38.1	19.3 Ro~1DbyH15
98898	C2014 12 01.46639	04 24 02.68	+16 33 19.2	19.7 Ro~1DZOH15	G5219	C2014 12 01.47756	04 27 42.60	+15 52 34.6	20.0 Ro~1De1H15
C7905	C2014 12 01.46639	04 25 13.79	+16 16 40.0	19.2 Ro~1DbyH15	H5640	C2014 12 01.47756	04 24 07.08	+16 54 55.3	19.5 Ro~1DfQGH15
G5219	C2014 12 01.46639	04 27 43.33	+15 52 34.1	19.8 Ro~1De1H15	I1944	C2014 12 01.47756	04 25 01.43	+16 49 03.6	19.5 Ro~1DfnH15
H5640	C2014 12 01.46639	04 24 07.68	+16 54 56.2	19.3 Ro~1DfQGH15	T4220	C2014 12 01.47756	04 27 05.85	+16 47 17.1	19.7 Ro~1DmOH15
I1944	C2014 12 01.46639	04 25 02.20	+16 49 03.6	20.2 Ro~1DfnH15	21947	C2014 12 01.48007	04 17 48.83	+22 47 11.3	19.0 Ro~1DRqH15
T4220	C2014 12 01.46639	04 27 06.44	+16 47 20.6	19.6 Ro~1DmOH15	31435	C2014 12 01.48007	04 16 33.69	+23 51 06.3	17.4 Ro~1DS8H15
04316	C2014 12 01.46989	04 26 37.79	+23 36 53.4	16.3 Ro~1DPgH15	33401	C2014 12 01.48007	04 22 19.78	+22 47 58.0	18.2 Ro~1DTS5H15
04637	C2014 12 01.46989	04 29 42.75	+22 50 37.8	17.8 Ro~1DP1H15	34007	C2014 12 01.48007	04 21 39.37	+22 28 11.2	18.8 Ro~1DTH9H15
07561	C2014 12 01.46989	04 27 29.89	+22 24 52.8	14.9 Ro~1DQ6H15	43451	C2014 12 01.48007	04 17 29.43	+22 57 15.1	18.8 Ro~1DU6H15
11155	C2014 12 01.46989	04 29 58.45	+23 23 40.3	16.7 Ro~1DQ2H15	53282	C2014 12 01.48007	04 16 51.18	+23 45 29.6	17.5 Ro~1DV9H15
19140	C2014 12 01.46989	04 25 50.56	+22 48 14.6	15.4 Ro~1DRWH15	86569	C2014 12 01.48007	04 18 44.36	+23 13 48.5	17.8 Ro~1DYNH15
20397	C2014 12 01.46989	04 27 10.52	+22 56 08.5	17.5 Ro~1DRgH15	89044	C2014 12 01.48007	04 21 32.02	+22 33 08.9	18.5 Ro~1DYcH15
22982	C2014 12 01.46989	04 22 47.30	+22 59 58.8	18.4 Ro~1DRxH15	89395	C2014 12 01.48007	04 19 30.84	+22 39 59.8	18.3 Ro~1DyEH15
31895	C2014 12 01.46989	04 26 40.44	+23 25 14.6	17.3 Ro~1DSwH15	A1011	C2014 12 01.48007	04 22 35.17	+22 31 50.4	18.7 Ro~1DzbH15
41224	C2014 12 01.46989	04 24 45.75	+23 09 30.9	17.2 Ro~1DTH15	B1384	C2014 12 01.48007	04 21 39.14	+23 59 00.2	17.5 Ro~1DaaH15
41316	C2014 12 01.46989	04 28 58.52	+23 15 14.0	17.2 Ro~1DTS5H15	B6117	C2014 12 01.48007	04 20 38.22	+23 37 13.1	18.8 Ro~1Db4H15
47837	C2014 12 01.46989	04 30 10.42	+22 39 48.3	18.2 Ro~1DUNH15	D1764	C2014 12 01.48007	04 22 26.01	+22 41 44.4	18.0 Ro~1DcGH15
63977	C2014 12 01.46989	04 27 24.85	+23 55 50.6	18.3 Ro~1DW8H15	G4094	C2014 12 01.48007	04 21 38.54	+23 10 56.6	19.4 Ro~1DedH15
96611	C2014 12 01.46989	04 26 59.74	+23 39 46.9	19.3 Ro~1DZAH15	H4694	C2014 12 01.48007	04 20 50.19	+23 35 01.5	18.3 Ro~1DfMH15
98381	C2014 12 01.46989	04 28 14.96	+23 05 06.0	17.6 Ro~1DZMH15	P8233	C2014 12 01.48007	04 22 30.73	+23 13 23.9	18.0 Ro~1DkTH15
A2669	C2014 12 01.46989	04 27 34.16	+23 10 42.0	18.8 Ro~1DZ1H15	Z3777	C2014 12 01.48007	04 19 26.95	+23 08 39.5	19.2 Ro~1DoPH15
B5183	C2014 12 01.46989	04 29 35.02	+22 18 11.2	19.4 Ro~1DaxH15	21947	C2014 12 01.49145	04 17 48.27	+22 47 09.8	19.2 Ro~1DRqH15
B9554	C2014 12 01.46989	04 23 09.12	+22 20 31.7	19.0 Ro~1DbMH15	31435	C2014 12 01.49145	04 16 32.77	+23 51 06.9	17.9 Ro~1DSEH15
D2698	C2014 12 01.46989	04 26 04.33	+23 50 39.8	19.2 Ro~1DcTH15	33401	C2014 12 01.49145	04 22 18.94	+22 47 54.9	18.3 Ro~1DTS5H15
K8599	C2014 12 01.46989	04 26 44.05	+22 39 10.6	19.5 Ro~1DhQGH15	34007	C2014 12 01.49145	04 21 38.71	+22 28 09.2	18.9 Ro~1DTH9H15
Q5128	C2014 12 01.46989	04 27 03.96	+22 54 49.6	18.7 Ro~1DknH15	43451	C2014 12 01.49145	04 17 28.69	+22 57 10.3	19.0 Ro~1DU6H15
00596	C2014 12 01.47242	04 25 12.19	+20 43 49.4	14.0 Ro~1DP4H15	53282	C2014 12 01.49145	04 16 50.43	+23 45 26.9	17.9 Ro~1DV9H15
10476	C2014 12 01.47242	04 28 28.14	+22 03 15.8	18.8 Ro~1DQGH15	86569	C2014 12 01.49145	04 18 43.64	+23 13 50.9	18.2 Ro~1DYNH15
11719	C2014 12 01.47242	04 27 18.81	+22 00 59.9	18.0 Ro~1DQeH15	89044	C2014 12 01.49145	04 21 31.38	+22 33 05.8	18.7 Ro~1DYcH15
32499	C2014 12 01.47242								

12-я лунация, 05.11.14 – 02.01.15

D1764	C2014 12 01.50224 04 22 24.70 +22 41 43.2	19.3 Ro~1DcGH15	04651	C2014 12 04.10705 22 29 03.95 -09 19 56.0	18.0 Ro~1DPIH15
G4094	C2014 12 01.50224 04 21 37.03 +23 10 51.6	19.0 Ro~1DcDH15	21930	C2014 12 04.10705 22 25 01.18 -08 43 01.7	18.1 Ro~1DRGH15
H4694	C2014 12 01.50224 04 20 48.78 +23 34 58.5	18.3 Ro~1DcFMH15	D6376	C2014 12 04.10705 22 27 20.53 -08 17 49.4	18.3 Ro~1DceH15
P8233	C2014 12 01.50224 04 22 29.56 +23 13 14.4	18.2 Ro~1DkTH15	01717	C2014 12 04.10955 22 22 14.79 -07 41 34.9	16.2 Ro~1DPGH15
Z3777	C2014 12 01.50224 04 19 25.57 +23 08 47.6	19.3 Ro~1DoPH15	01919	C2014 12 04.10955 22 18 53.90 -07 32 07.5	16.8 Ro~1DPIH15
01564	C2014 12 04.06092 22 37 29.09 -08 59 22.1	15.7 Ro~1DPFH15	06039	C2014 12 04.10955 22 20 06.36 -06 52 19.4	17.3 Ro~1DPCH15
02535	C2014 12 04.06092 22 39 44.09 -09 10 33.5	16.6 Ro~1DPPH15	09953	C2014 12 04.10955 22 17 37.25 -07 33 41.9	18.1 Ro~1DQGH15
40153	C2014 12 04.06092 22 39 58.11 -09 19 20.3	18.0 Ro~1DTLH15	14720	C2014 12 04.10955 22 18 34.24 -06 42 30.1	17.3 Ro~1DROH15
43938	C2014 12 04.06092 22 41 15.59 -09 08 27.9	18.5 Ro~1DU9H15	02555	C2014 12 04.11242 22 17 36.46 -09 41 11.8	17.0 Ro~1DPFH15
52309	C2014 12 04.06092 22 39 12.12 -09 27 47.6	18.4 Ro~1DV4H15	00063	C2014 12 04.11557 22 27 54.34 -07 02 42.9	11.3 Ro~1DoYH15
01651	C2014 12 04.06344 22 42 58.52 -07 49 02.5	16.2 Ro~1DPFH15	00672	C2014 12 04.11557 22 23 03.04 -06 43 57.5	15.9 Ro~1DP5H15
03656	C2014 12 04.06344 22 38 13.85 -07 53 41.7	17.4 Ro~1DPaH15	02869	C2014 12 04.11809 22 26 03.64 -09 20 59.7	16.0 Ro~1DPSH15
04360	C2014 12 04.06344 22 42 56.91 -06 28 21.3	17.5 Ro~1DPgH15	03543	C2014 12 04.11809 22 29 42.34 -09 40 55.8	18.0 Ro~1DPYH15
05746	C2014 12 04.06344 22 43 25.51 -06 20 05.7	16.9 Ro~1DPqH15	04651	C2014 12 04.11809 22 29 04.59 -09 19 53.3	18.0 Ro~1DPIH15
08292	C2014 12 04.06344 22 37 03.26 -06 40 25.4	17.1 Ro~1DQDH15	21930	C2014 12 04.11809 22 25 01.79 -08 42 58.6	18.3 Ro~1DRGH15
53203	C2014 12 04.06344 22 37 16.55 -07 24 16.6	18.1 Ro~1DV8H15	D6376	C2014 12 04.11809 22 27 21.18 -08 17 41.9	18.7 Ro~1DceH15
05919	C2014 12 04.06593 22 32 12.02 -09 22 30.5	18.3 Ro~1DPaH15	01717	C2014 12 04.12060 22 22 15.58 -07 41 29.3	16.3 Ro~1DPGH15
06500	C2014 12 04.06593 22 31 27.31 -08 12 18.6	16.7 Ro~1DPxH15	01919	C2014 12 04.12060 22 18 54.69 -07 31 58.0	16.8 Ro~1DPFH15
08479	C2014 12 04.06593 22 31 14.65 -09 35 23.1	17.8 Ro~1DQFH15	06039	C2014 12 04.12060 22 20 06.97 -06 52 18.0	17.3 Ro~1DPCH15
12260	C2014 12 04.06593 22 32 12.38 -08 26 05.2	18.0 Ro~1DQhH15	09953	C2014 12 04.12060 22 17 37.76 -07 33 38.5	18.1 Ro~1DQGH15
13039	C2014 12 04.06593 22 32 29.15 -08 53 46.6	18.2 Ro~1DQhH15	14720	C2014 12 04.12060 22 18 34.95 -06 42 25.1	17.4 Ro~1DROH15
13534	C2014 12 04.06593 22 30 57.45 -09 35 48.1	18.5 Ro~1DQqH15	02555	C2014 12 04.12337 22 17 37.17 -09 41 08.0	17.0 Ro~1DPFH15
45687	C2014 12 04.06593 22 30 31.59 -09 15 15.5	18.7 Ro~1DULH15	39387	C2014 12 05.46154 08 40 49.99 +02 01 37.8	19.2 Ro~1DTgH15
01475	C2014 12 04.06882 22 30 23.56 -08 02 36.1	16.6 Ro~1DPDH15	47924	C2014 12 05.46154 08 42 34.59 +02 02 15.7	18.3 Ro~1DUBH15
02283	C2014 12 04.06882 22 30 49.85 -07 10 32.4	16.3 Ro~1DPMH15	G0278	C2014 12 05.46154 08 38 44.74 +02 46 33.4	18.5 Ro~1DPeH15
17319	C2014 12 04.06882 22 35 30.71 -07 31 46.1	18.2 Ro~1DRJH15	25338	C2014 12 05.46408 08 37 03.52 +04 51 34.9	17.8 Ro~1DSCH15
24740	C2014 12 04.06882 22 32 45.30 -06 31 40.0	17.6 Ro~1DSBH15	14555	C2014 12 05.46682 08 42 43.48 +06 15 00.2	17.9 Ro~1DQzH15
26409	C2014 12 04.06882 22 35 55.96 -07 42 53.1	18.0 Ro~1DSJH15	06634	C2014 12 05.46935 08 39 45.33 +07 23 33.3	17.4 Ro~1DPYH15
33046	C2014 12 04.06882 22 33 22.90 -07 18 50.8	18.4 Ro~1DT3H15	51328	C2014 12 05.46935 08 38 46.51 +07 46 33.6	18.0 Ro~1DUXH15
33421	C2014 12 04.06882 22 31 01.66 -07 59 01.2	17.9 Ro~1DT5H15	A5800	C2014 12 05.46935 08 39 20.12 +08 04 26.5	18.8 Ro~1DaIH15
01564	C2014 12 04.07151 22 37 29.68 -08 59 20.3	15.4 Ro~1DPFH15	B0767	C2014 12 05.46935 08 43 48.88 +07 51 00.8	18.9 Ro~1DaVH15
02535	C2014 12 04.07151 22 39 44.77 -09 10 29.8	16.4 Ro~1DPPH15	F3618	C2014 12 05.46935 08 40 02.82 -08 25 20.3	19.3 Ro~1DdtH15
40153	C2014 12 04.07151 22 39 58.81 -09 19 18.5	18.2 Ro~1DTLH15	39387	C2014 12 05.47195 08 40 49.92 +02 01 33.7	19.2 Ro~1DTgH15
43938	C2014 12 04.07151 22 41 16.44 -09 08 26.0	18.2 Ro~1DU9H15	47924	C2014 12 05.47195 08 42 34.58 +02 02 10.0	18.2 Ro~1DUBH15
52309	C2014 12 04.07151 22 39 12.50 -09 27 42.1	17.8 Ro~1DV4H15	G0278	C2014 12 05.47195 08 38 44.71 +02 46 28.4	18.6 Ro~1DePH15
01651	C2014 12 04.07434 22 42 59.26 -07 48 59.3	16.2 Ro~1DPFH15	25338	C2014 12 05.47493 08 37 03.61 +04 51 30.2	18.3 Ro~1DSCH15
03656	C2014 12 04.07434 22 38 14.59 -07 53 37.1	17.5 Ro~1DPaH15	14555	C2014 12 05.47746 08 42 43.42 +06 14 57.7	18.2 Ro~1DQzH15
04360	C2014 12 04.07434 22 42 57.58 -06 28 16.3	17.5 Ro~1DPgH15	06634	C2014 12 05.48019 08 39 45.16 +07 23 30.8	17.5 Ro~1DPYH15
05746	C2014 12 04.07434 22 43 26.56 -06 19 57.5	16.8 Ro~1DPxH15	51328	C2014 12 05.48019 08 38 46.39 +07 46 31.8	18.3 Ro~1DUXH15
08292	C2014 12 04.07434 22 37 03.76 -06 40 20.1	16.8 Ro~1DQDH15	A5800	C2014 12 05.48019 08 39 20.21 +08 04 23.8	19.1 Ro~1DaIH15
53203	C2014 12 04.07434 22 37 17.48 -07 24 14.0	17.7 Ro~1DV8H15	B0767	C2014 12 05.48019 08 43 48.97 +07 50 53.8	18.8 Ro~1DaVH15
05919	C2014 12 04.07689 22 32 12.45 -09 22 27.6	18.2 Ro~1DPaH15	F3618	C2014 12 05.48019 08 40 02.79 -08 25 15.5	19.0 Ro~1DdtH15
06500	C2014 12 04.07689 22 31 28.15 -08 12 21.9	16.5 Ro~1DPxH15	39387	C2014 12 05.48365 08 40 49.82 +02 01 29.7	19.0 Ro~1DTgH15
08479	C2014 12 04.07689 22 31 15.33 -09 35 18.0	18.1 Ro~1DQFH15	47924	C2014 12 05.48365 08 42 34.70 +02 02 05.8	18.4 Ro~1DUBH15
12260	C2014 12 04.07689 22 32 13.05 -08 26 01.2	18.0 Ro~1DQhH15	G0278	C2014 12 05.48365 08 38 44.65 +02 46 23.1	18.5 Ro~1DePH15
13039	C2014 12 04.07689 22 32 29.60 -08 53 45.1	17.8 Ro~1DQhH15	25338	C2014 12 05.48618 08 37 03.64 +04 51 25.8	18.1 Ro~1DSCH15
13534	C2014 12 04.07689 22 30 58.05 -09 35 44.4	18.3 Ro~1DQqH15	14555	C2014 12 05.48868 08 42 43.32 +06 14 55.7	18.1 Ro~1DQzH15
45687	C2014 12 04.07689 22 30 32.23 -09 15 15.3	18.4 Ro~1DULH15	06634	C2014 12 05.49122 08 39 44.98 +07 23 28.0	17.6 Ro~1DPYH15
01475	C2014 12 04.07964 22 30 24.52 -08 02 31.6	16.6 Ro~1DPDH15	51328	C2014 12 05.49122 08 38 46.26 +07 46 29.0	18.1 Ro~1DUXH15
02283	C2014 12 04.07964 22 30 50.56 -07 10 29.5	16.3 Ro~1DPMH15	A5800	C2014 12 05.49122 08 39 20.45 +08 04 22.3	19.4 Ro~1DaIH15
17319	C2014 12 04.07964 22 35 31.66 -07 31 42.1	18.5 Ro~1DRJH15	B0767	C2014 12 05.49122 08 43 49.09 +07 50 48.2	19.1 Ro~1DaVH15
24740	C2014 12 04.07964 22 32 46.05 -06 31 35.5	17.9 Ro~1DS8H15	F3618	C2014 12 05.49122 08 40 02.74 +08 25 09.1	19.3 Ro~1DdtH15
26409	C2014 12 04.07964 22 35 56.97 -07 42 47.3	18.1 Ro~1DSJH15	01550	C2014 12 08.06123 01 03 41.70 +01 03 51.1	14.5 Ro~1Dy4H15
33046	C2014 12 04.07964 22 33 24.12 -07 18 44.6	18.3 Ro~1DT3H15	12932	C2014 12 08.06123 01 02 23.07 +01 22 25.1	18.4 Ro~1DzMH15
33421	C2014 12 04.07964 22 31 02.67 -07 58 55.1	18.0 Ro~1DT5H15	14891	C2014 12 08.06123 01 05 08.22 +01 52 32.7	17.5 Ro~1DzXH15
01564	C2014 12 04.08312 22 37 30.36 -08 59 18.4	15.7 Ro~1DPFH15	20821	C2014 12 08.06123 01 05 02.86 +01 47 01.0	18.3 Ro~1E03H15
02535	C2014 12 04.08312 22 39 45.54 -09 10 25.9	16.4 Ro~1DPPH15	35172	C2014 12 08.06123 01 07 13.48 +01 22 45.5	18.2 Ro~1E16H15
40153	C2014 12 04.08312 22 39 59.55 -09 19 15.9	17.9 Ro~1DTLH15	38679	C2014 12 08.06123 01 01 17.06 +00 55 38.2	19.1 Ro~1E1MH15
43938	C2014 12 04.08312 22 41 17.50 -09 08 22.8	17.9 Ro~1DU9H15	40288	C2014 12 08.06123 01 02 50.34 +01 49 22.4	19.0 Ro~1E1TH15
52309	C2014 12 04.08312 22 39 13.03 -09 27 36.2	17.9 Ro~1DV4H15	52153	C2014 12 08.06123 01 00 55.18 +02 04 10.5	18.1 Ro~1E2TH15
01651	C2014 12 04.08572 22 43 00.00 -07 48 55.6	16.0 Ro~1DPFH15	61111	C2014 12 08.06123 01 01 08.02 +01 20 55.9	18.4 Ro~1E2pH15
03656	C2014 12 04.08572 22 38 15.46 -07 53 32.5	17.1 Ro~1DPaH15	64887	C2014 12 08.06123 01 04 35.06 +00 40 46.8	19.2 Ro~1E3ZH15
04360	C2014 12 04.08572 22 42 58.38 -06 28 11.1	17.1 Ro~1DPgH15	68021	C2014 12 08.06123 01 03 09.20 +01 59 05.3	18.5 Ro~1E3GH15
05746	C2014 12 04.08572 22 43 27.65 -06 19 49.6	16.5 Ro~1DPxH15	A6972	C2014 12 08.06123 01 03 35.54 +01 44 48.7	18.9 Ro~1E5WH15
08292	C2014 12 04.08572 22 37 04.36 -06 40 13.8	17.1 Ro~1DQDH15	N5573	C2014 12 08.06123 01 06 11.94 +01 17 09.4	19.5 Ro~1EAZH15
53203	C2014 12 04.08572 22 37 18.53 -07 24 10.5	18.4 Ro~1DV8H15	15131	C2014 12 08.06381 01 05 34.54 +02 44 02.0	18.7 Ro~1DzYH15
05919	C2014 12 04.08821 22 32 12.86 -09 22 25.1	17.8 Ro~1DPaH15	16111	C2014 12 08.06381 01 07 38.82 +02 35 06.6	18.7 Ro~1DzeH15
06500	C2014 12 04.08821 22 31 29.02 -08 12 24.6	16.3 Ro~1DPxH15	20159	C2014 12 08.06381 01 06 53.69 +02 25 19.2	18.9 Ro~1E00H15
08479	C2014 12 04.08821 22 31 16.06 -09 35 14.2	18.3 Ro~1DQFH15	31595	C2014 12 08.06381 01 04 45.92 +02 27 52.7	18.0 Ro~1E0qH15
12260	C2014 12 04.08821 22 32 13.75 -08 25 56.6	17.6 Ro~1DQhH15	38069	C2014 12 08.06381 01 04 23.02 +03 13 49.6	19.6 Ro~1E1JH15
13039	C2014 12 04.08821 22 32 30.14 -08 53 43.7	17.9 Ro~1DQhH15	43908	C2014 12 08.06381 01 03 01.27 +03 43 23.0	18.4 Ro~1E1LH15
13534	C2014 12 04.08821 22 30 58.78 -09 35 39.1	17.9 Ro~1DQqH15	64543	C2014 12 08.06381 01 03 50.01 +03 28 05.6	19.2 Ro~1E3LH15
45687	C2014 12 04.08821 22 30 32.82 -09 15 13.6	18.3 Ro~1DULH15	71715	C2014 12 08.06381 01 07 56.36 +02 28 37.9	19.2 Ro~1E3WH15
01475	C2014 12 04.09099 22 30 25.52 -08 02 27.1	16.6 Ro~1DPDH15	82298	C2014 12 08.06381 01 06 19.19 +03 11 47.2	18.1 Ro~1E4GH15
02283	C2014 12 04.09099 22 30 51.29 -07 10 26.9	16.4 Ro~1DPMH15	A0116	C2014 12 08.06381 01 02 52.98 +03 08 22.7	18.7 Ro~1E5BH15
17319	C2014 12 04.09099 22 35 32.79 -07 31 39.0	17.7 Ro~1DRJH15	G8561	C2014 12 08.06381 01 06 25.38 +03 16 33.3	18.9 Ro~1E8HH15
24740	C2014 12 04.09099 22 32 46.76 -06 31 30.8	17.5 Ro~1DS8H15	21621	C2014 12 08.06640 01 07 34.80 +04 25 20.2	17.5 Ro~1E06H15
26409	C2014 12 04.09099 22 35 58.15 -07 42 41.7	17.5 Ro~1DSJH15	32561	C2014 12 08.06640 01 03 41.17 +05 13 23.9	18.8 Ro~1E0vH15
33046	C2014 12 04.09099 22 33 25.52 -07 18 39.3	17.8 Ro~1DT3H15	34714	C2014 12 08.06640 01 04 28.23 +04 20 08.5	18.5 Ro~1E14H15
33421	C2014 12 04.09099 22 31 03.74 -07 58 49.7	18.1 Ro~1DT5H15	39512	C2014 12 08.06640 01 07 18.12 +05 31 33.0	17.9 Ro~1E1QH15
00063	C2014 12 04.09359 22 27 52.78 -07 02 53.3	11.3 Ro~1DoYH15	69237	C2014 12 08.06640 01 06 10.62 +04 34 23.8	18.6 Ro~1E3LH15
00672	C2014 12 04.09359 22 23 01.52 -06 44 09.6	15.8 Ro~1DP5H15	78993	C2014 12 08.06640 01 05 52.13 +04 34 52.1	18.6 Ro~1E45H15
02869	C2014 12 04.09616 22 26 02.14 -09 21 14.0	15.9 Ro~1DPSH15	D4728	C2014 12 08.06640 01 04 26.00 +04 44 56.7	18.8 Ro~1E6WH15
03543	C2014 12 04.09616 22 29 41.22 -09 41 02.4	18.2 Ro~1DPYH15	H0264	C2014 12 08.06640 01 03 59.74 +05 10 46.0	18.8 Ro~1E8MH15
04651	C2014 12 04.09616 22 29 03.39 -09 19 58.7				

Астероидно-кометная опасность, № 14-12 (9)

14891	C2014 12 08.07191 01 05 08.38 +01 52 35.6	17.4 Ro-1DzXH15	D0627	C2014 12 08.09372 01 03 40.11 +08 17 15.3	18.5 Ro-1E6jH15
20821	C2014 12 08.07191 01 05 03.21 +01 47 02.5	18.6 Ro-1E03H15	E6690	C2014 12 08.09372 01 02 14.54 +08 53 43.4	19.5 Ro-1E7PH15
35172	C2014 12 08.07191 01 07 13.70 +01 22 47.6	18.2 Ro-1E16H15	03109	C2014 12 08.09625 01 07 44.44 +10 02 29.5	17.6 Ro-1DyTH15
38679	C2014 12 08.07191 01 01 17.45 +00 55 40.7	18.8 Ro-1E1MH15	08782	C2014 12 08.09625 01 05 09.11 +10 27 09.0	17.1 Ro-1DyYH15
40288	C2014 12 08.07191 01 02 50.69 +01 49 25.7	18.8 Ro-1E1TH15	09120	C2014 12 08.09625 01 06 36.54 +10 33 29.9	16.1 Ro-1DzOH15
52153	C2014 12 08.07191 01 00 55.57 +02 04 13.6	18.0 Ro-1E2TH15	11522	C2014 12 08.09625 01 05 24.14 +10 18 09.1	18.5 Ro-1DzEH15
61111	C2014 12 08.07191 01 01 08.48 +01 21 00.4	18.7 Ro-1E2pH15	32038	C2014 12 08.09625 01 05 47.27 +09 56 00.4	18.0 Ro-1E0sH15
64887	C2014 12 08.07191 01 04 35.32 +00 40 52.0	18.6 Ro-1E32H15	42690	C2014 12 08.09625 01 01 21.55 +09 20 13.6	18.4 Ro-1E1dH15
68021	C2014 12 08.07191 01 03 09.59 +01 59 09.6	18.5 Ro-1E3GH15	67998	C2014 12 08.09625 01 02 59.68 +10 09 12.9	19.0 Ro-1E3GH15
A6972	C2014 12 08.07191 01 03 36.05 +01 44 52.7	18.8 Ro-1E5WH15	76862	C2014 12 08.09625 01 06 25.73 +09 42 41.8	17.6 Ro-1E3WH15
N5573	C2014 12 08.07191 01 06 12.22 +01 17 13.5	19.1 Ro-1EA2H15	84305	C2014 12 08.09625 01 02 53.61 +09 46 27.0	18.9 Ro-1E4MH15
15131	C2014 12 08.07464 01 05 34.57 +02 44 05.4	19.2 Ro-1DzYH15	C2893	C2014 12 08.09625 01 04 40.07 +09 22 14.2	18.3 Ro-1E6PH15
16111	C2014 12 08.07464 01 07 38.51 +02 35 08.8	18.7 Ro-1DzeH15	E6605	C2014 12 08.09625 01 02 57.57 +09 38 47.7	18.9 Ro-1E7PH15
20159	C2014 12 08.07464 01 06 53.76 +02 25 22.4	18.7 Ro-1E00H15	H4638	C2014 12 08.09625 01 02 20.71 +09 26 16.2	18.5 Ro-1E8WH15
31595	C2014 12 08.07464 01 04 46.17 +02 27 56.4	17.9 Ro-1E0qH15	d9401	C2014 12 08.09625 01 04 12.71 +10 46 38.2	18.9 Ro-1EE8H15
38069	C2014 12 08.07464 01 04 23.32 +03 13 50.1	19.3 Ro-1E1JH15	01643	C2014 12 08.09879 01 04 04.77 +12 10 32.5	15.3 Ro-1Dy6H15
43908	C2014 12 08.07464 01 03 01.34 +03 43 27.0	18.4 Ro-1E1JH15	14417	C2014 12 08.09879 01 03 41.73 +12 13 28.4	18.2 Ro-1DzUH15
64543	C2014 12 08.07464 01 03 50.23 +03 28 07.7	19.4 Ro-1E31H15	20150	C2014 12 08.09879 01 02 42.17 +12 15 09.0	18.2 Ro-1DzzH15
71715	C2014 12 08.07464 01 07 56.22 +02 28 41.1	19.3 Ro-1E3WH15	29854	C2014 12 08.09879 01 07 38.07 +12 16 28.3	17.7 Ro-1E01H15
82298	C2014 12 08.07464 01 06 19.48 +03 11 46.4	17.8 Ro-1E4GH15	47022	C2014 12 08.09879 01 07 48.98 +11 46 35.4	18.5 Ro-1E1vH15
A0116	C2014 12 08.07464 01 02 53.23 +03 08 23.0	18.9 Ro-1E5BH15	07930	C2014 12 08.10134 01 07 17.75 +14 23 55.7	17.0 Ro-1DysH15
G8561	C2014 12 08.07464 01 06 25.55 +03 16 38.3	18.9 Ro-1E8HH15	21430	C2014 12 08.10134 01 03 24.72 +13 30 48.9	17.9 Ro-1E05H15
21621	C2014 12 08.07727 01 07 35.15 +04 25 20.0	17.4 Ro-1E06H15	35299	C2014 12 08.10134 01 05 29.04 +12 55 05.8	17.0 Ro-1E17H15
32561	C2014 12 08.07727 01 03 41.50 +05 13 24.9	19.0 Ro-1E0vH15	45891	C2014 12 08.10134 01 03 20.83 +14 16 06.5	18.7 Ro-1E1qH15
34714	C2014 12 08.07727 01 04 28.33 +04 20 11.1	18.5 Ro-1E14H15	63989	C2014 12 08.10134 01 03 33.40 +13 40 24.6	17.7 Ro-1E2zH15
39512	C2014 12 08.07727 01 07 18.55 +05 31 35.2	17.9 Ro-1E1QH15	64338	C2014 12 08.10134 01 05 10.80 +13 53 24.4	17.9 Ro-1E30H15
69237	C2014 12 08.07727 01 06 10.83 +04 34 28.8	18.7 Ro-1E3LH15	C8004	C2014 12 08.10134 01 03 08.69 +13 04 30.7	18.6 Ro-1E6aH15
78993	C2014 12 08.07727 01 05 52.29 +04 34 54.0	18.9 Ro-1E45H15	02315	C2014 12 08.10487 01 04 20.92 +08 25 53.2	16.2 Ro-1DyCH15
D4728	C2014 12 08.07727 01 04 26.44 +04 44 58.1	18.8 Ro-1E6WH15	05075	C2014 12 08.10487 01 06 12.88 +08 26 03.5	16.6 Ro-1DyZH15
H0264	C2014 12 08.07727 01 04 00.15 +05 10 46.0	18.8 Ro-1E8MH15	65713	C2014 12 08.10487 01 02 07.41 +08 59 31.1	17.6 Ro-1E35H15
P4636	C2014 12 08.07727 01 05 16.06 +04 28 17.9	19.3 Ro-1EB6H15	97330	C2014 12 08.10487 01 04 37.04 +08 04 28.7	18.8 Ro-1E4zH15
W5871	C2014 12 08.07727 01 06 19.75 +04 47 34.1	18.9 Ro-1ED3H15	97796	C2014 12 08.10487 01 03 36.62 +07 57 16.6	19.1 Ro-1E51H15
07974	C2014 12 08.07991 01 04 01.60 +06 35 30.8	17.8 Ro-1DyTH15	98495	C2014 12 08.10487 01 04 27.56 +08 50 41.9	18.7 Ro-1E55H15
20032	C2014 12 08.07991 01 07 25.30 +07 04 29.0	19.2 Ro-1DzZH15	A2629	C2014 12 08.10487 01 05 36.85 +07 37 50.6	18.3 Ro-1E5KH15
21752	C2014 12 08.07991 01 02 58.94 +05 59 24.3	18.1 Ro-1E07H15	A2906	C2014 12 08.10487 01 03 13.44 +07 32 43.7	18.5 Ro-1E5LH15
25387	C2014 12 08.07991 01 03 07.05 +06 44 24.3	18.3 Ro-1E00H15	A7090	C2014 12 08.10487 01 04 26.34 +07 35 20.1	19.2 Ro-1E5WH15
31471	C2014 12 08.07991 01 04 26.51 +06 51 05.5	18.6 Ro-1E0pH15	A8936	C2014 12 08.10487 01 06 38.09 +07 55 49.7	18.6 Ro-1E5dH15
81553	C2014 12 08.07991 01 06 04.92 +07 26 11.0	19.0 Ro-1E4EH15	B1274	C2014 12 08.10487 01 04 29.57 +08 45 09.5	19.3 Ro-1E5pH15
D7467	C2014 12 08.07991 01 05 30.03 +07 26 49.2	18.9 Ro-1E73H15	B5246	C2014 12 08.10487 01 03 49.04 +08 26 10.6	19.4 Ro-1E62H15
E7995	C2014 12 08.07991 01 04 53.80 +06 14 30.6	19.1 Ro-1E7TH15	D0105	C2014 12 08.10487 01 02 25.36 +07 32 17.2	19.3 Ro-1E6hH15
e9486	C2014 12 08.07991 01 05 20.24 +06 41 32.0	19.3 Ro-1EEJH15	D0627	C2014 12 08.10487 01 03 40.29 +08 17 20.1	18.6 Ro-1E6jH15
01550	C2014 12 08.08347 01 03 42.61 +01 04 10.1	14.2 Ro-1Dy4H15	E6690	C2014 12 08.10487 01 02 14.73 +08 53 45.1	19.2 Ro-1E7PH15
12932	C2014 12 08.08347 01 02 24.36 +01 22 33.3	17.9 Ro-1DzMH15	03109	C2014 12 08.10737 01 07 44.43 +10 02 32.4	18.2 Ro-1DyTH15
14891	C2014 12 08.08347 01 05 08.54 +01 52 39.2	17.3 Ro-1DzXH15	08782	C2014 12 08.10737 01 05 09.44 +10 27 10.3	17.3 Ro-1DyYH15
20821	C2014 12 08.08347 01 05 03.52 +01 47 04.0	18.2 Ro-1E03H15	09120	C2014 12 08.10737 01 06 36.98 +10 33 29.1	16.2 Ro-1DzOH15
35172	C2014 12 08.08347 01 07 13.87 +01 22 50.5	18.1 Ro-1E16H15	11522	C2014 12 08.10737 01 05 24.25 +10 18 07.1	19.0 Ro-1DzEH15
38679	C2014 12 08.08347 01 01 17.73 +00 55 44.5	18.3 Ro-1E1MH15	32038	C2014 12 08.10737 01 05 47.51 +09 56 01.6	18.1 Ro-1E0sH15
40288	C2014 12 08.08347 01 02 50.57 +01 49 30.5	18.5 Ro-1E1TH15	42690	C2014 12 08.10737 01 01 21.79 +09 20 17.4	18.3 Ro-1E1dH15
52153	C2014 12 08.08347 01 00 55.89 +02 04 16.5	17.9 Ro-1E2TH15	67998	C2014 12 08.10737 01 02 59.87 +10 09 16.4	19.0 Ro-1E3GH15
61111	C2014 12 08.08347 01 01 08.95 +01 21 03.5	18.3 Ro-1E2pH15	76862	C2014 12 08.10737 01 06 26.04 +09 42 47.1	17.6 Ro-1E3WH15
64887	C2014 12 08.08347 01 04 35.49 +00 40 56.4	18.7 Ro-1E32H15	84305	C2014 12 08.10737 01 02 53.80 +09 46 23.7	19.0 Ro-1E4MH15
68021	C2014 12 08.08347 01 03 09.99 +01 59 14.0	18.5 Ro-1E3GH15	C2893	C2014 12 08.10737 01 04 40.10 +09 22 17.7	18.5 Ro-1E6PH15
A6972	C2014 12 08.08347 01 03 36.43 +01 44 57.1	18.5 Ro-1E5WH15	E6605	C2014 12 08.10737 01 02 57.57 +09 38 50.7	19.1 Ro-1E7PH15
N5573	C2014 12 08.08347 01 06 12.61 +01 17 19.7	18.7 Ro-1EA2H15	H4638	C2014 12 08.10737 01 02 20.94 +09 26 22.6	18.9 Ro-1E8WH15
15131	C2014 12 08.08596 01 05 34.63 +02 44 08.9	18.5 Ro-1DzYH15	d9401	C2014 12 08.10737 01 04 12.97 +10 46 44.9	19.5 Ro-1E8BH15
16111	C2014 12 08.08596 01 07 38.62 +02 35 11.5	18.8 Ro-1DzeH15	01643	C2014 12 08.10987 01 04 05.11 +12 10 32.5	15.1 Ro-1Dy6H15
20159	C2014 12 08.08596 01 06 53.78 +02 25 26.0	18.9 Ro-1E00H15	14417	C2014 12 08.10987 01 03 41.96 +12 13 27.5	18.2 Ro-1DzUH15
31595	C2014 12 08.08596 01 04 46.41 +02 27 59.7	17.9 Ro-1E0qH15	20150	C2014 12 08.10987 01 02 42.26 +12 15 06.5	18.3 Ro-1DzEH15
38069	C2014 12 08.08596 01 04 23.56 +03 13 51.0	18.7 Ro-1E1JH15	29854	C2014 12 08.10987 01 07 38.04 +12 16 32.1	18.5 Ro-1E01H15
43908	C2014 12 08.08596 01 03 01.50 +03 43 31.4	18.1 Ro-1E1JH15	47022	C2014 12 08.10987 01 07 48.81 +11 46 38.1	19.2 Ro-1E1vH15
64543	C2014 12 08.08596 01 03 50.29 +03 28 10.7	19.1 Ro-1E31H15	07930	C2014 12 08.11240 01 07 18.23 +14 23 54.6	17.0 Ro-1DysH15
71715	C2014 12 08.08596 01 07 56.12 +02 28 43.6	19.1 Ro-1E3WH15	21430	C2014 12 08.11240 01 03 24.94 +13 30 47.2	17.9 Ro-1E05H15
82298	C2014 12 08.08596 01 06 19.77 +03 11 46.6	17.8 Ro-1E4GH15	35299	C2014 12 08.11240 01 05 29.52 +12 55 06.7	17.3 Ro-1E17H15
A0116	C2014 12 08.08596 01 02 53.67 +03 08 22.7	18.6 Ro-1E5BH15	45891	C2014 12 08.11240 01 03 20.88 +14 16 03.1	18.5 Ro-1E1qH15
G8561	C2014 12 08.08596 01 06 25.81 +03 16 42.9	18.7 Ro-1E8HH15	63989	C2014 12 08.11240 01 03 33.57 +13 40 20.7	17.9 Ro-1E2zH15
21621	C2014 12 08.08853 01 07 35.50 +04 25 20.0	17.6 Ro-1E06H15	64338	C2014 12 08.11240 01 05 11.13 +13 53 23.9	18.2 Ro-1E30H15
32561	C2014 12 08.08853 01 03 41.82 +05 13 25.9	18.6 Ro-1E0vH15	C8004	C2014 12 08.11240 01 03 08.94 +13 04 33.0	18.7 Ro-1E6aH15
34714	C2014 12 08.08853 01 04 28.47 +04 20 12.9	18.6 Ro-1E14H15	02315	C2014 12 08.11574 01 04 20.94 +08 25 56.6	15.7 Ro-1DyCH15
39512	C2014 12 08.08853 01 07 19.01 +05 31 37.6	18.1 Ro-1E1QH15	05075	C2014 12 08.11574 01 06 13.06 +08 26 03.8	16.5 Ro-1DyZH15
69237	C2014 12 08.08853 01 06 11.13 +04 34 33.0	18.8 Ro-1E3LH15	65713	C2014 12 08.11574 01 02 07.55 +08 59 34.4	17.7 Ro-1E35H15
78993	C2014 12 08.08853 01 05 52.40 +04 34 55.7	19.0 Ro-1E45H15	97330	C2014 12 08.11574 01 04 37.20 +08 04 27.0	18.9 Ro-1E4zH15
D4728	C2014 12 08.08853 01 04 26.96 +04 45 00.5	18.8 Ro-1E6WH15	97796	C2014 12 08.11574 01 03 36.84 +07 57 18.6	18.7 Ro-1E51H15
H0264	C2014 12 08.08853 01 04 00.61 +05 10 45.6	18.9 Ro-1E8MH15	98495	C2014 12 08.11574 01 04 27.83 +08 50 44.7	18.5 Ro-1E55H15
P4636	C2014 12 08.08853 01 05 16.47 +04 28 19.9	19.5 Ro-1EB6H15	A2629	C2014 12 08.11574 01 05 37.26 +07 37 52.2	18.2 Ro-1E5KH15
W5871	C2014 12 08.08853 01 06 20.15 +04 47 33.1	18.9 Ro-1ED3H15	A2906	C2014 12 08.11574 01 03 13.66 +07 32 45.9	18.5 Ro-1E5LH15
07974	C2014 12 08.09115 01 04 01.86 +06 35 32.7	17.8 Ro-1DyTH15	A7090	C2014 12 08.11574 01 04 26.47 +07 35 25.1	19.2 Ro-1E5WH15
20032	C2014 12 08.09115 01 07 25.55 +07 04 29.9	18.4 Ro-1DzZH15	A8936	C2014 12 08.11574 01 06 38.27 +07 55 51.7	18.4 Ro-1E5dH15
21752	C2014 12 08.09115 01 02 59.06 +05 59 27.1	18.1 Ro-1E07H15	B1274	C2014 12 08.11574 01 04 29.66 +08 45 12.9	19.1 Ro-1E5pH15
25387	C2014 12 08.09115 01 03 07.38 +06 44 23.6	18.0 Ro-1E00H15	B5246	C2014 12 08.11574 01 03 49.12 +08 26 12.9	19.0 Ro-1E62H15
31471	C2014 12 08.09115 01 04 26.59 +06 51 09.0	17.7 Ro-1E0pH15	D0105	C2014 12 08.11574 01 02 25.65 +07 32 19.7	19.2 Ro-1E6hH15
81553	C2014 12 08.09115 01 06 04.97 +07 26 13.9	19.0 Ro-1E4EH15	D0627	C2014 12 08.11574 01 03 40.57 +08 17 23.9	18.7 Ro-1E6jH15
D7467	C2014 12 08.09115 01 05 30.30 +07 26 51.5	18.9 Ro-1E73H15	E6690	C2014 12 08.11574 01 02 14.94 +08 53 47.2	19.3 Ro-1E7PH15
E7995	C2014 12 08.09115 01 04 54.07 +06 14 34.5	18.9 Ro-1E7TH15	03109	C2014 12 08.11827 01 07 44.44 +10 02 35.1	17.4 Ro-1DyTH15
e9486	C2014 12 08.09115 01 05 00.66 +06 41 29.3	19.2 Ro-1EEJH15	08782	C2014 12 08.11827 01 05 09.76 +10 27 11.6	17.2 Ro-1DyYH15

12-я лунация, 05.11.14 – 02.01.15

20150	C2014 12 08.12074 01 02 42.40 +12 15 04.1	18.8 Ro-1DzzH15	H9921	C2014 12 08.16011 01 25 57.62 +00 50 25.2	18.7 Ro-1E8iH15
29854	C2014 12 08.12074 01 07 38.01 +12 16 35.9	17.7 Ro-1E01H15	04418	C2014 12 08.16266 01 23 34.07 +04 06 17.4	17.9 Ro-1DyUH15
47022	C2014 12 08.12074 01 07 48.70 +11 46 41.2	18.2 Ro-1E1VH15	06754	C2014 12 08.16266 01 22 13.01 +05 13 24.9	16.3 Ro-1DyLH15
07930	C2014 12 08.12328 01 07 18.72 +14 23 53.7	17.1 Ro-1DySH15	10323	C2014 12 08.16266 01 27 05.05 +04 29 18.1	17.7 Ro-1Dz7H15
21430	C2014 12 08.12328 01 03 25.17 +13 30 45.5	18.1 Ro-1E05H15	10725	C2014 12 08.16266 01 22 12.99 +04 26 29.6	16.8 Ro-1Dz9H15
35299	C2014 12 08.12328 01 05 29.98 +12 55 07.5	17.6 Ro-1E17H15	13866	C2014 12 08.16266 01 26 47.34 +05 28 36.7	17.6 Ro-1DzRH15
45891	C2014 12 08.12328 01 03 21.01 +14 16 00.9	19.0 Ro-1E1GH15	14996	C2014 12 08.16266 01 26 41.62 +05 40 43.1	18.6 Ro-1DzYH15
63989	C2014 12 08.12328 01 03 33.73 +13 40 16.7	17.9 Ro-1E2zH15	27440	C2014 12 08.16266 01 24 16.20 +04 43 00.5	17.5 Ro-1E0XH15
64338	C2014 12 08.12328 01 05 11.46 +13 53 22.1	17.9 Ro-1E30H15	35800	C2014 12 08.16266 01 24 51.89 +05 30 35.5	17.5 Ro-1E19H15
C8004	C2014 12 08.12328 01 03 09.16 +13 04 35.3	18.7 Ro-1E6aH15	75012	C2014 12 08.16266 01 24 13.01 +05 26 15.7	18.9 Ro-1E3oH15
04540	C2014 12 08.12669 01 26 52.28 +13 07 58.4	17.2 Ro-1DyVH15	A7540	C2014 12 08.16266 01 24 09.80 +05 43 26.9	19.0 Ro-1E5YH15
98154	C2014 12 08.12669 01 23 28.64 +13 12 52.7	19.0 Ro-1E53H15	B0012	C2014 12 08.16266 01 25 42.04 +04 55 36.2	18.1 Ro-1E5iH15
D1952	C2014 12 08.12669 01 24 08.64 +14 26 04.5	19.6 Ro-1E6nH15	I2595	C2014 12 08.16266 01 25 11.77 +04 44 41.0	18.9 Ro-1E8oH15
01752	C2014 12 08.12920 01 27 17.79 +10 15 29.5	16.1 Ro-1Dy7H15	W3296	C2014 12 08.16266 01 26 22.04 +05 42 31.2	18.9 Ro-1ECvH15
04607	C2014 12 08.12920 01 28 26.41 +10 52 18.5	18.8 Ro-1DyWH15	a7661	C2014 12 08.16266 01 24 21.31 +05 14 51.8	18.6 Ro-1EDmH15
19122	C2014 12 08.12920 01 22 40.57 +10 15 24.0	17.2 Ro-1DzuH15	00152	C2014 12 08.16523 01 27 22.65 +08 42 24.9	12.6 Ro-1DxqH15
26637	C2014 12 08.12920 01 26 00.07 +09 26 52.5	17.9 Ro-1E0UH15	01261	C2014 12 08.16523 01 29 06.67 +07 39 36.1	17.8 Ro-1Dy2H15
35230	C2014 12 08.12920 01 25 01.78 +10 32 03.3	17.9 Ro-1E16H15	08607	C2014 12 08.16523 01 24 25.21 +09 10 44.9	17.3 Ro-1DyxH15
36195	C2014 12 08.12920 01 25 17.86 +10 05 00.9	19.8 Ro-1E1BH15	38725	C2014 12 08.16523 01 27 59.89 +07 49 37.7	17.6 Ro-1E1MH15
59528	C2014 12 08.12920 01 25 32.18 +10 48 39.4	19.5 Ro-1E2jH15	42600	C2014 12 08.16523 01 28 07.88 +08 33 34.8	17.6 Ro-1E1cH15
60997	C2014 12 08.12920 01 25 33.47 +10 29 36.3	18.1 Ro-1E2oH15	62033	C2014 12 08.16523 01 23 57.50 +07 31 04.5	18.1 Ro-1E2sH15
72807	C2014 12 08.12920 01 28 38.90 +09 52 52.2	19.0 Ro-1E3cH15	A2568	C2014 12 08.16523 01 27 38.58 +07 50 31.0	18.8 Ro-1E5KH15
81789	C2014 12 08.12920 01 25 48.12 +10 47 44.5	18.8 Ro-1E4FH15	F6524	C2014 12 08.16523 01 25 35.08 +08 06 41.1	18.8 Ro-1E7pH15
D0487	C2014 12 08.12920 01 25 52.17 +09 38 11.4	19.1 Ro-1E6iH15	L0582	C2014 12 08.16523 01 24 11.86 +08 56 58.1	18.8 Ro-1E9FH15
G0781	C2014 12 08.12920 01 27 24.52 +09 26 26.4	18.2 Ro-1E80H15	07042	C2014 12 08.16776 01 27 04.36 +11 15 35.3	18.7 Ro-1DymH15
L1936	C2014 12 08.12920 01 25 02.34 +10 40 47.3	19.6 Ro-1E9iH15	22069	C2014 12 08.16776 01 27 33.02 +11 37 42.8	18.7 Ro-1E08H15
M8505	C2014 12 08.12920 01 22 38.78 +10 55 23.9	19.5 Ro-1EALH15	B5299	C2014 12 08.16776 01 23 23.17 +11 24 25.7	19.4 Ro-1E62H15
35859	C2014 12 08.13173 01 27 48.13 +06 45 47.3	17.4 Ro-1E19H15	E1846	C2014 12 08.16776 01 27 33.23 +11 25 10.1	19.2 Ro-1E7CH15
45710	C2014 12 08.13173 01 25 17.05 +06 38 17.9	17.5 Ro-1E1pH15	Q4445	C2014 12 08.16776 01 24 30.48 +12 06 10.7	19.9 Ro-1EBWH15
65715	C2014 12 08.13173 01 22 56.08 +07 20 43.8	18.0 Ro-1E35H15	06314	C2014 12 08.17137 01 24 41.58 +01 55 16.9	17.0 Ro-1Dy1H15
A2914	C2014 12 08.13173 01 23 25.35 +06 18 01.6	18.6 Ro-1E5LH15	56195	C2014 12 08.17137 01 24 21.88 +00 55 47.2	18.8 Ro-1E2XH15
J6802	C2014 12 08.13173 01 22 06.95 +07 17 04.9	18.4 Ro-1E9JH15	60785	C2014 12 08.17137 01 25 26.13 +00 56 48.2	18.3 Ro-1E2nH15
65820	C2014 12 08.13424 01 24 13.94 +02 25 37.8	18.7 Ro-1E35H15	H9921	C2014 12 08.17137 01 25 57.91 +00 50 30.0	19.1 Ro-1E8iH15
75196	C2014 12 08.13424 01 23 20.88 +03 39 02.6	19.0 Ro-1E3pH15	04418	C2014 12 08.17387 01 23 34.09 +04 06 15.0	18.6 Ro-1DyUH15
94338	C2014 12 08.13424 01 24 11.12 +02 25 44.8	18.7 Ro-1E4qH15	06754	C2014 12 08.17387 01 22 13.21 +05 13 26.7	16.5 Ro-1Dy1H15
96572	C2014 12 08.13424 01 27 11.54 +03 33 39.7	18.0 Ro-1E4aH15	10323	C2014 12 08.17387 01 27 05.14 +04 29 22.1	18.0 Ro-1Dy7H15
F9404	C2014 12 08.13424 01 24 29.74 +02 43 00.6	18.1 Ro-1E7wH15	10725	C2014 12 08.17387 01 22 13.07 +04 26 34.4	16.8 Ro-1Dz9H15
I9076	C2014 12 08.13424 01 22 39.94 +02 30 51.5	18.9 Ro-1E93H15	13866	C2014 12 08.17387 01 26 47.33 +05 28 40.3	18.3 Ro-1DzRH15
04540	C2014 12 08.13755 01 26 52.17 +13 07 56.1	17.3 Ro-1DyVH15	14996	C2014 12 08.17387 01 26 41.77 +05 40 45.3	18.9 Ro-1DzYH15
98154	C2014 12 08.13755 01 23 28.77 +13 12 54.3	18.9 Ro-1E53H15	27440	C2014 12 08.17387 01 24 16.24 +04 43 02.8	17.6 Ro-1E0XH15
D1952	C2014 12 08.13755 01 24 08.92 +14 26 06.0	19.7 Ro-1E6nH15	35800	C2014 12 08.17387 01 24 51.83 +05 30 38.8	17.7 Ro-1E19H15
01752	C2014 12 08.14035 01 27 17.98 +10 15 29.1	16.1 Ro-1Dy7H15	75012	C2014 12 08.17387 01 24 13.17 +05 26 15.5	19.0 Ro-1E3oH15
04607	C2014 12 08.14035 01 28 26.43 +10 52 15.3	18.9 Ro-1DyWH15	A7540	C2014 12 08.17387 01 24 10.01 +05 43 28.1	19.4 Ro-1E5YH15
19122	C2014 12 08.14035 01 22 40.80 +10 15 25.2	17.4 Ro-1DzuH15	B0012	C2014 12 08.17387 01 25 42.07 +04 55 39.1	18.3 Ro-1E5iH15
26637	C2014 12 08.14035 01 26 00.32 +09 26 52.4	17.8 Ro-1E0UH15	I2595	C2014 12 08.17387 01 25 11.95 +04 44 40.9	18.8 Ro-1E8oH15
35230	C2014 12 08.14035 01 25 01.60 +10 32 04.4	18.1 Ro-1E16H15	W3296	C2014 12 08.17387 01 26 22.47 +05 42 37.7	19.1 Ro-1ECvH15
36195	C2014 12 08.14035 01 25 17.71 +10 04 59.2	19.8 Ro-1E1BH15	a7661	C2014 12 08.17387 01 24 21.53 +05 14 50.9	18.6 Ro-1EDmH15
59528	C2014 12 08.14035 01 25 33.09 +10 48 42.8	19.5 Ro-1E2jH15	00152	C2014 12 08.17637 01 27 22.50 +08 42 26.5	12.5 Ro-1DxqH15
60997	C2014 12 08.14035 01 25 32.37 +10 29 34.5	18.0 Ro-1E2oH15	01261	C2014 12 08.17637 01 29 06.41 +07 39 34.9	18.2 Ro-1Dy2H15
72807	C2014 12 08.14035 01 28 38.74 +09 52 52.7	19.1 Ro-1E3cH15	08607	C2014 12 08.17637 01 24 25.39 +09 10 43.8	17.3 Ro-1DyxH15
81789	C2014 12 08.14035 01 25 48.28 +10 47 45.3	18.7 Ro-1E4FH15	38725	C2014 12 08.17637 01 27 59.69 +07 49 41.2	17.6 Ro-1E1MH15
D0487	C2014 12 08.14035 01 25 52.42 +09 38 14.4	19.2 Ro-1E6iH15	42600	C2014 12 08.17637 01 28 07.73 +08 33 35.8	17.4 Ro-1E1cH15
G0781	C2014 12 08.14035 01 27 24.72 +09 26 30.5	18.4 Ro-1E80H15	62033	C2014 12 08.17637 01 23 57.78 +07 31 05.7	18.3 Ro-1E2sH15
L1936	C2014 12 08.14035 01 25 02.68 +10 40 45.8	19.5 Ro-1E9iH15	A2568	C2014 12 08.17637 01 27 38.79 +07 50 32.2	18.7 Ro-1E5KH15
M8505	C2014 12 08.14035 01 22 39.24 +10 55 14.7	19.2 Ro-1EALH15	F6524	C2014 12 08.17637 01 25 35.11 +08 06 43.6	18.6 Ro-1E7pH15
35859	C2014 12 08.14345 01 27 48.14 +06 45 49.0	18.2 Ro-1E19H15	L0582	C2014 12 08.17637 01 24 12.04 +08 56 56.6	19.1 Ro-1E9FH15
45710	C2014 12 08.14345 01 25 17.09 +06 38 22.1	17.9 Ro-1E1pH15	07042	C2014 12 08.17890 01 27 04.14 +11 15 33.7	18.8 Ro-1DymH15
65715	C2014 12 08.14345 01 22 56.18 +07 20 47.8	18.3 Ro-1E35H15	22069	C2014 12 08.17890 01 27 32.90 +11 37 38.8	19.0 Ro-1E08H15
A2914	C2014 12 08.14345 01 23 25.56 +06 18 06.2	18.7 Ro-1E5LH15	B5299	C2014 12 08.17890 01 23 23.09 +11 24 19.8	19.2 Ro-1E62H15
J6802	C2014 12 08.14345 01 22 06.82 +07 17 08.7	18.4 Ro-1E9JH15	E1846	C2014 12 08.17890 01 27 33.61 +11 25 10.5	19.0 Ro-1E7CH15
65820	C2014 12 08.14601 01 24 14.29 +02 25 43.4	18.5 Ro-1E35H15	Q4445	C2014 12 08.17890 01 24 30.52 +12 06 14.0	19.5 Ro-1EBWH15
75196	C2014 12 08.14601 01 23 20.95 +03 39 08.1	18.8 Ro-1E3pH15	06314	C2014 12 08.18228 01 24 41.73 +01 55 21.8	16.9 Ro-1Dy1H15
94338	C2014 12 08.14601 01 24 11.40 +02 25 48.8	18.6 Ro-1E4qH15	56195	C2014 12 08.18228 01 24 21.85 +00 55 42.8	18.4 Ro-1E2XH15
96572	C2014 12 08.14601 01 27 11.33 +03 33 43.8	18.2 Ro-1E4aH15	60785	C2014 12 08.18228 01 25 26.33 +00 56 52.3	18.3 Ro-1E2nH15
F9404	C2014 12 08.14601 01 24 29.90 +02 43 05.8	18.1 Ro-1E7wH15	H9921	C2014 12 08.18228 01 25 58.14 +00 50 35.2	19.0 Ro-1E8iH15
I9076	C2014 12 08.14601 01 22 39.71 +02 30 55.4	18.6 Ro-1E93H15	04418	C2014 12 08.18484 01 23 34.14 +04 06 12.2	18.0 Ro-1DyUH15
04540	C2014 12 08.14952 01 26 52.08 +13 07 53.4	17.2 Ro-1DyVH15	06754	C2014 12 08.18484 01 22 13.41 +05 13 28.1	16.3 Ro-1DyLH15
98154	C2014 12 08.14952 01 23 28.95 +13 12 56.0	18.8 Ro-1E53H15	10323	C2014 12 08.18484 01 27 05.27 +04 29 26.0	17.3 Ro-1Dz7H15
D1952	C2014 12 08.14952 01 24 09.15 +14 26 08.1	19.6 Ro-1E6nH15	10725	C2014 12 08.18484 01 22 13.13 +04 26 39.1	16.6 Ro-1Dz9H15
01752	C2014 12 08.15226 01 27 18.21 +10 15 28.5	16.3 Ro-1Dy7H15	13866	C2014 12 08.18484 01 26 47.34 +05 28 44.0	17.6 Ro-1DzRH15
04607	C2014 12 08.15226 01 28 26.37 +10 52 13.0	18.7 Ro-1DyWH15	14996	C2014 12 08.18484 01 26 41.76 +05 40 47.8	18.9 Ro-1DzYH15
19122	C2014 12 08.15226 01 22 41.02 +10 15 25.7	17.4 Ro-1DzuH15	27440	C2014 12 08.18484 01 24 16.27 +04 43 05.7	17.6 Ro-1E0XH15
26637	C2014 12 08.15226 01 26 00.57 +09 26 52.7	17.8 Ro-1E0UH15	35800	C2014 12 08.18484 01 24 51.75 +05 30 42.2	17.7 Ro-1E19H15
35230	C2014 12 08.15226 01 25 01.43 +10 32 05.4	18.1 Ro-1E16H15	75012	C2014 12 08.18484 01 24 13.43 +05 26 15.5	18.3 Ro-1E3oH15
36195	C2014 12 08.15226 01 25 17.51 +10 04 59.7	19.6 Ro-1E1BH15	A7540	C2014 12 08.18484 01 24 10.21 +05 43 30.3	18.9 Ro-1E5YH15
59528	C2014 12 08.15226 01 25 32.01 +10 48 44.8	19.0 Ro-1E2jH15	B0012	C2014 12 08.18484 01 25 42.08 +04 55 41.6	18.3 Ro-1E5iH15
60997	C2014 12 08.15226 01 25 33.97 +10 29 33.6	18.3 Ro-1E2oH15	I2595	C2014 12 08.18484 01 25 12.13 +04 44 40.8	18.6 Ro-1E8oH15
72807	C2014 12 08.15226 01 28 38.55 +09 52 53.8	19.4 Ro-1E3cH15	W3296	C2014 12 08.18484 01 26 22.77 +05 42 45.8	18.4 Ro-1ECvH15
81789	C2014 12 08.15226 01 25 48.44 +10 47 47.1	18.7 Ro-1E4FH15	a7661	C2014 12 08.18484 01 24 21.71 +05 14 49.4	19.1 Ro-1EDmH15
D0487	C2014 12 08.15226 01 25 52.76 +09 38 16.1	19.5 Ro-1E6iH15	00152	C2014 12 08.18735 01 27 22.36 +08 42 28.1	12.6 Ro-1DxqH15
G0781	C2014 12 08.15226 01 27 24.91 +09 26 35.0	18.6 Ro-1E80H15	01261	C2014 12 08.18735 01 29 06.19 +07 39 34.5	17.5 Ro-1Dy2H15
L1936	C2014 12 08.15226 01 25 02.89 +10 40 42.6	19.3 Ro-1E9iH15	08607	C2014 12 08.18735 01 24 25.57 +09 10 43.2	17.2 Ro-1DyxH15
M8505	C2014 12 08.15226 01 22 39.65 +10 55 04.7	19.2 Ro-1EALH15	38725	C2014 12 08.18735 01 27 59.54 +07 49 46.2	17.6 Ro-1E1MH15
35859	C2014 12 08.15493 01 27 48.33 +06 45 51.1	18.0 Ro-1E19H15	42600	C2014 12 08.18735 01 28 07.56 +08	

Астероидно-кометная опасность, № 14-12 (9)

22233	C2014 12 08.19352 01 16 13.49 +03 50 01.3	17.9 Ro~1E0AH15	30778	C2014 12 08.23771 01 18 56.09 +08 11 37.8	18.2 Ro~1E0mH15
22630	C2014 12 08.19352 01 18 32.96 +02 58 45.0	19.0 Ro~1E0BH15	30777	C2014 12 08.24029 01 18 17.19 +10 36 04.5	18.0 Ro~1E0mH15
30393	C2014 12 08.19352 01 15 52.50 +02 50 36.9	16.9 Ro~1E0LH15	39734	C2014 12 08.24029 01 18 26.84 +00 16 03.4	18.6 Ro~1E1RH15
33487	C2014 12 08.19352 01 20 30.60 +03 43 25.2	18.5 Ro~1E0ZH15	57472	C2014 12 08.24029 01 20 27.12 +10 07 43.2	18.7 Ro~1E2CH15
39361	C2014 12 08.19352 01 18 12.42 +02 37 07.7	18.5 Ro~1E1PH15	13626	C2014 12 08.24286 01 17 20.82 +11 27 15.8	17.4 Ro~1DzQH15
68053	C2014 12 08.19352 01 17 07.64 +03 35 39.7	18.4 Ro~1E3GH15	18759	C2014 12 08.24286 01 16 23.34 +11 56 51.6	18.2 Ro~1DzsH15
69236	C2014 12 08.19352 01 15 24.28 +02 42 03.2	19.2 Ro~1E3LH15	29640	C2014 12 08.24286 01 17 36.56 +11 01 38.0	18.8 Ro~1E0mH15
11703	C2014 12 08.19352 01 17 32.42 +03 01 10.3	18.6 Ro~1E8LH15	68358	C2014 12 08.24286 01 18 46.27 +12 42 09.1	18.8 Ro~1E3HH15
10483	C2014 12 08.19608 01 20 32.61 +01 33 27.9	17.1 Ro~1Dz8H15	E2516	C2014 12 08.24286 01 19 15.95 +12 27 45.1	19.1 Ro~1E7EH15
15902	C2014 12 08.19608 01 16 54.39 +01 47 38.4	18.1 Ro~1DzDH15	H1575	C2014 12 08.24286 01 18 58.97 +12 33 30.1	18.9 Ro~1E8PH15
17468	C2014 12 08.19608 01 19 28.80 +02 05 31.2	17.9 Ro~1DzmH15	L5209	C2014 12 08.24286 01 19 25.66 +12 21 03.8	19.6 Ro~1E9oH15
26171	C2014 12 08.19608 01 15 47.89 +02 04 23.8	17.7 Ro~1E0SH15	16973	C2014 12 08.24537 01 19 17.81 +14 06 15.7	19.6 Ro~1DzJH15
27616	C2014 12 08.19608 01 19 28.32 +01 52 02.2	17.8 Ro~1E0YH15	97762	C2014 12 08.24537 01 16 08.24 +13 42 52.9	19.4 Ro~1E51H15
42947	C2014 12 08.19608 01 18 57.09 +01 25 32.6	18.7 Ro~1E1eH15	I5442	C2014 12 08.24537 01 18 01.02 +13 58 12.9	19.7 Ro~1E8tH15
93579	C2014 12 08.19608 01 17 51.42 +00 52 57.6	18.6 Ro~1E4nH15	I9963	C2014 12 08.24537 01 19 17.14 +13 42 07.2	18.9 Ro~1E95H15
E2621	C2014 12 08.19608 01 16 58.65 +00 34 59.8	19.4 Ro~1E7EH15	02946	C2014 12 08.24853 01 15 34.52 +08 57 32.1	16.5 Ro~1DyTH15
01676	C2014 12 08.19608 01 17 11.08 +01 20 03.1	18.7 Ro~1E0AH15	30778	C2014 12 08.24853 01 18 56.10 +08 11 40.3	17.7 Ro~1E0mH15
00140	C2014 12 08.19859 01 21 44.58 +04 16 42.4	13.7 Ro~1DxpH15	30777	C2014 12 08.25104 01 18 17.39 +10 36 07.4	18.0 Ro~1E0mH15
09146	C2014 12 08.19859 01 16 21.52 +05 14 48.1	18.1 Ro~1DzOH15	39734	C2014 12 08.25104 01 18 27.08 +10 16 04.4	18.7 Ro~1E1RH15
26872	C2014 12 08.19859 01 18 37.05 +04 06 54.5	16.4 Ro~1E0VH15	57472	C2014 12 08.25104 01 20 27.37 +10 07 43.2	19.0 Ro~1E2CH15
39699	C2014 12 08.19859 01 18 55.98 +05 28 39.4	17.6 Ro~1E1RH15	13626	C2014 12 08.25367 01 17 21.06 +11 27 18.9	17.5 Ro~1DzQH15
K13J11M	C2014 12 08.20114 01 17 02.65 +07 06 42.5	18.5 Ro~1Ds8H15	18759	C2014 12 08.25367 01 16 23.52 +11 56 53.0	18.1 Ro~1DzsH15
	C2014 12 08.20114 01 19 02.60 +05 56 49.9	15.7 Ro~1DyAH15	29640	C2014 12 08.25367 01 17 36.75 +11 01 37.7	18.7 Ro~1E0mH15
	C2014 12 08.20114 01 16 43.34 +06 41 19.9	18.1 Ro~1E3EH15	68358	C2014 12 08.25367 01 18 46.44 +12 42 05.7	19.2 Ro~1E3HH15
	C2014 12 08.20426 01 19 30.43 +03 37 25.5	17.1 Ro~1DyVH15	E2516	C2014 12 08.25367 01 19 16.17 +12 27 42.3	18.9 Ro~1E7EH15
	C2014 12 08.20426 01 17 32.55 +03 14 36.4	17.3 Ro~1DzJH15	H1575	C2014 12 08.25367 01 18 59.24 +12 33 31.4	18.7 Ro~1E8PH15
	C2014 12 08.20426 01 19 05.23 +03 55 02.3	17.6 Ro~1DzLH15	L5209	C2014 12 08.25367 01 19 25.63 +12 21 08.2	18.9 Ro~1E9oH15
	C2014 12 08.20426 01 19 22.81 +04 00 24.8	18.4 Ro~1E04H15	16973	C2014 12 08.25622 01 19 17.70 +14 06 13.2	19.0 Ro~1DzJH15
	C2014 12 08.20426 01 16 13.68 +03 50 02.2	17.9 Ro~1E0AH15	97762	C2014 12 08.25622 01 16 08.23 +13 42 49.4	19.4 Ro~1E51H15
	C2014 12 08.20426 01 18 33.00 +02 58 47.5	19.1 Ro~1E0BH15	I5442	C2014 12 08.25622 01 18 01.19 +13 58 14.0	19.7 Ro~1E8tH15
	C2014 12 08.20426 01 15 52.69 +02 50 41.5	16.9 Ro~1E0LH15	I9963	C2014 12 08.25622 01 19 17.19 +13 42 04.2	18.9 Ro~1E95H15
30393	C2014 12 08.20426 01 20 30.38 +03 43 28.5	19.0 Ro~1E0ZH15	04066	C2014 12 08.25992 01 12 40.27 +10 18 25.0	16.1 Ro~1DyRH15
39361	C2014 12 08.20426 01 18 12.66 +02 37 11.3	18.8 Ro~1E1PH15	22347	C2014 12 08.25992 01 08 08.23 +02 10 10.8	17.8 Ro~1E0AH15
68053	C2014 12 08.20426 01 17 07.91 +03 35 43.8	18.8 Ro~1E3GH15	23731	C2014 12 08.25992 01 09 26.08 +09 15 19.5	18.3 Ro~1E0mH15
69236	C2014 12 08.20426 01 15 24.30 +02 42 06.7	18.8 Ro~1E3LH15	28365	C2014 12 08.25992 01 14 13.12 +09 47 02.5	18.7 Ro~1E0cH15
11703	C2014 12 08.20426 01 17 32.74 +03 01 08.6	18.7 Ro~1E8LH15	41719	C2014 12 08.26250 01 09 43.63 +11 54 40.2	18.8 Ro~1E2zH15
10483	C2014 12 08.20710 01 20 32.93 +01 33 31.7	17.3 Ro~1Dz8H15	65897	C2014 12 08.26250 01 08 15.60 +11 58 41.4	17.8 Ro~1E3GH15
15902	C2014 12 08.20710 01 16 54.58 +01 47 40.7	18.2 Ro~1DzDH15	89480	C2014 12 08.26250 01 08 59.19 +11 04 25.0	18.0 Ro~1E4CH15
17468	C2014 12 08.20710 01 19 29.03 +02 05 33.4	17.8 Ro~1DzmH15	08674	C2014 12 08.26504 01 10 53.28 +14 16 13.7	17.8 Ro~1DyYH15
26171	C2014 12 08.20710 01 15 48.05 +02 04 26.1	17.6 Ro~1E0SH15	68114	C2014 12 08.26504 01 11 01.06 +12 52 32.5	18.9 Ro~1E3GH15
27616	C2014 12 08.20710 01 19 28.56 +01 52 01.9	17.8 Ro~1E0YH15	96217	C2014 12 08.26504 01 08 12.91 +14 05 41.6	19.3 Ro~1E4VH15
42947	C2014 12 08.20710 01 18 57.08 +01 25 36.2	18.8 Ro~1E1eH15	03755	C2014 12 08.26755 01 08 43.43 +07 40 14.4	16.8 Ro~1DyPH15
93579	C2014 12 08.20710 01 17 51.24 +00 53 01.1	18.9 Ro~1E4nH15	07401	C2014 12 08.26755 01 13 07.21 +07 52 05.9	17.2 Ro~1DyPH15
E2621	C2014 12 08.20710 01 16 58.71 +00 35 06.1	18.8 Ro~1E7EH15	15723	C2014 12 08.26755 01 09 16.31 +09 01 36.5	17.7 Ro~1DzCH15
01676	C2014 12 08.20710 01 17 11.84 +01 20 05.4	18.9 Ro~1E0eH15	64115	C2014 12 08.26755 01 10 09.19 +08 51 55.4	17.6 Ro~1E2zH15
00140	C2014 12 08.20966 01 21 44.69 +04 16 46.0	14.4 Ro~1DxpH15	81875	C2014 12 08.26755 01 09 12.68 +07 34 19.6	17.9 Ro~1E4FH15
09146	C2014 12 08.20967 01 16 21.50 +05 14 51.7	18.5 Ro~1DzOH15	A3096	C2014 12 08.26755 01 14 47.48 +07 43 57.4	18.3 Ro~1E5MH15
26872	C2014 12 08.20967 01 18 37.56 +04 06 52.1	16.4 Ro~1E0VH15	B5009	C2014 12 08.26755 01 14 16.31 +08 03 08.7	17.9 Ro~1E61H15
39699	C2014 12 08.20967 01 18 56.25 +05 28 42.0	17.9 Ro~1E1RH15	04066	C2014 12 08.27075 01 12 40.61 +10 18 24.2	16.2 Ro~1DyRH15
K13J11M	C2014 12 08.21222 01 17 02.77 +07 06 50.8	18.6 Ro~1Ds8H15	22347	C2014 12 08.27075 01 08 08.41 +00 12 12.4	17.8 Ro~1E0AH15
	C2014 12 08.21222 01 19 02.70 +05 56 51.9	15.8 Ro~1DyAH15	23731	C2014 12 08.27075 01 09 26.32 +09 15 21.1	18.4 Ro~1E0mH15
	C2014 12 08.21222 01 16 43.57 +06 41 18.6	17.8 Ro~1E3EH15	28365	C2014 12 08.27075 01 14 12.98 +09 47 04.1	18.2 Ro~1E0cH15
	C2014 12 08.21595 01 19 30.32 +03 37 27.9	17.1 Ro~1DyVH15	41719	C2014 12 08.27328 01 09 43.88 +11 54 39.9	18.7 Ro~1E1ZH15
	C2014 12 08.21595 01 17 32.70 +03 14 39.9	17.3 Ro~1DzJH15	65897	C2014 12 08.27328 01 08 15.94 +11 58 39.9	17.7 Ro~1E3GH15
	C2014 12 08.21595 01 19 05.23 +03 55 06.6	17.4 Ro~1DzLH15	89480	C2014 12 08.27328 01 08 59.38 +11 04 28.1	18.0 Ro~1E4CH15
	C2014 12 08.21595 01 19 23.03 +04 00 27.6	18.5 Ro~1E04H15	08674	C2014 12 08.27590 01 10 53.29 +14 16 11.2	17.8 Ro~1DyYH15
	C2014 12 08.21595 01 16 13.87 +03 50 03.1	18.1 Ro~1E0AH15	68114	C2014 12 08.27590 01 11 01.37 +12 52 31.5	19.1 Ro~1E3GH15
	C2014 12 08.21595 01 18 32.90 +02 58 49.7	19.1 Ro~1E0BH15	96217	C2014 12 08.27590 01 08 13.19 +14 05 41.2	19.1 Ro~1E4VH15
	C2014 12 08.21595 01 15 52.92 +00 50 46.3	16.8 Ro~1E0LH15	03755	C2014 12 08.27845 01 08 43.93 +07 40 13.9	16.8 Ro~1DyPH15
33487	C2014 12 08.21595 01 20 30.66 +03 43 32.0	18.6 Ro~1E0ZH15	07401	C2014 12 08.27845 01 13 07.48 +07 52 07.0	17.5 Ro~1DyPH15
39361	C2014 12 08.21595 01 18 12.78 +02 37 14.8	18.9 Ro~1E1PH15	15723	C2014 12 08.27845 01 09 16.60 +09 01 38.4	18.2 Ro~1DzCH15
68053	C2014 12 08.21595 01 17 08.21 +03 35 48.2	18.1 Ro~1E3GH15	64115	C2014 12 08.27845 01 10 09.47 +08 51 51.9	17.6 Ro~1E2zH15
69236	C2014 12 08.21595 01 15 24.39 +02 42 10.5	18.7 Ro~1E3LH15	81875	C2014 12 08.27845 01 09 12.78 +07 34 22.7	18.1 Ro~1E4FH15
11703	C2014 12 08.21595 01 17 33.18 +03 01 08.1	18.4 Ro~1E8LH15	A3096	C2014 12 08.27845 01 14 47.69 +07 44 00.8	18.7 Ro~1E5MH15
10483	C2014 12 08.21854 01 20 33.26 +01 33 35.7	17.0 Ro~1Dz8H15	B5009	C2014 12 08.27845 01 14 16.49 +08 03 07.0	18.3 Ro~1E61H15
15902	C2014 12 08.21854 01 16 54.79 +01 47 42.1	18.8 Ro~1DzDH15	04066	C2014 12 08.28206 01 12 40.96 +10 18 23.3	16.2 Ro~1DyRH15
17468	C2014 12 08.21854 01 19 29.26 +02 05 35.6	17.8 Ro~1DzmH15	22347	C2014 12 08.28206 01 08 08.69 +10 02 13.8	17.9 Ro~1E0AH15
26171	C2014 12 08.21854 01 15 48.21 +02 04 27.7	17.6 Ro~1E0SH15	23731	C2014 12 08.28206 01 09 26.62 +09 15 23.2	18.3 Ro~1E0mH15
27616	C2014 12 08.21854 01 19 28.83 +01 52 00.9	17.9 Ro~1E0YH15	28365	C2014 12 08.28206 01 14 12.93 +09 47 06.6	18.8 Ro~1E0cH15
42947	C2014 12 08.21854 01 18 57.01 +01 25 40.5	19.0 Ro~1E1eH15	41719	C2014 12 08.28457 01 09 44.17 +11 54 37.6	19.1 Ro~1E1ZH15
93579	C2014 12 08.21854 01 17 51.16 +00 53 05.0	19.6 Ro~1E4nH15	65897	C2014 12 08.28457 01 08 16.28 +11 58 38.7	17.8 Ro~1E3GH15
E2621	C2014 12 08.21854 01 16 58.84 +00 35 13.6	18.9 Ro~1E7EH15	89480	C2014 12 08.28457 01 08 59.75 +11 04 31.8	17.9 Ro~1E4CH15
01676	C2014 12 08.21854 01 17 12.64 +01 20 08.4	19.0 Ro~1E0eH15	08674	C2014 12 08.28711 01 10 53.32 +14 16 08.5	17.9 Ro~1DyYH15
00140	C2014 12 08.22122 01 21 44.67 +04 16 49.4	13.5 Ro~1DxpH15	68114	C2014 12 08.28711 01 11 01.73 +12 52 32.5	18.8 Ro~1E3GH15
09146	C2014 12 08.22122 01 16 21.38 +05 14 54.8	17.9 Ro~1DzOH15	96217	C2014 12 08.28711 01 08 13.53 +14 05 40.7	18.7 Ro~1E4VH15
26872	C2014 12 08.22122 01 18 38.10 +04 06 49.6	16.5 Ro~1E0VH15	03755	C2014 12 08.28965 01 08 44.39 +07 40 13.0	16.9 Ro~1DyPH15
39699	C2014 12 08.22122 01 18 56.58 +05 28 44.2	18.0 Ro~1E1RH15	07401	C2014 12 08.28965 01 13 07.79 +07 52 07.5	17.5 Ro~1DyPH15
K13J11M	C2014 12 08.22376 01 17 02.89 +07 06 59.9	18.1 Ro~1Ds8H15	15723	C2014 12 08.28965 01 09 16.96 +09 01 40.8	17.5 Ro~1DzCH15
	C2014 12 08.22376 01 19 02.79 +05 56 53.9	15.8 Ro~1DyAH15	64115	C2014 12 08.28965 01 10 09.78 +08 51 49.8	17.5 Ro~1E2zH15
	C2014 12 08.22376 01 16 43.76 +06 41 18.3	17.9 Ro~1E3EH15	81875	C2014 12 08.28965 01 09 13.03 +07 34 24.8	17.8 Ro~1E4FH15
	C2014 12 08.22633 01 15 34.19 +08 57 30.4	16.4 Ro~1DyTH15	A3096	C2014 12 08.28965 01 14 47.92 +07 44 04.0	18.3 Ro~1E5MH15
	C2014 12 08.22633 01 18 56.15 +08 11 35.0	17.9 Ro~1E0mH15	B5009	C2014 12 08.28965 01 14 16.73 +08 03 07.1	17.8 Ro~1E61H15
	C2014 12 08.22886 01 18 17.03 +10 36 01.0	17.9 Ro~1E0mH15	15490	C2014 12 08.29217 01 12 45.50 +07 04 44.1	16.6 Ro~1DzaH15
	C2014 12 08.22886 01 18 26.66 +10 16 01.2	18.7 Ro~1E1RH15	04225	C2014 12 08.29493 01 08 56.07 +05 17 44.6	16.3 Ro~1DyTH15</

12-я лунация, 05.11.14 – 02.01.15

00744	C2014 12 08.39428 11 21 51.25 +05 03 16.4	16.3 Ro~1DxxH15	15432	C2014 12 08.44309 11 17 29.74 +02 12 25.4	18.3 Ro~1DzaH15
02742	C2014 12 08.39428 11 20 48.34 +05 48 36.9	17.6 Ro~1DyGH15	00228	C2014 12 08.44562 11 29 38.76 +02 24 44.3	17.6 Ro~1DxxGH15
03188	C2014 12 08.39428 11 17 44.72 +05 37 05.2	18.3 Ro~1DyJH15	01682	C2014 12 08.44562 11 29 14.99 +02 58 17.8	18.0 Ro~1DyGH15
04061	C2014 12 08.39428 11 22 50.46 +05 28 01.1	18.1 Ro~1DyRH15	02377	C2014 12 08.44562 11 28 06.78 +02 23 19.3	17.4 Ro~1DyCH15
04101	C2014 12 08.39428 11 20 44.27 +05 51 19.7	17.8 Ro~1DyRH15	04229	C2014 12 08.44562 11 24 50.09 +01 41 11.7	17.5 Ro~1DyTH15
06477	C2014 12 08.39428 11 20 36.55 +05 05 58.2	17.8 Ro~1DyKH15	07499	C2014 12 08.44562 11 26 19.57 +01 49 16.3	18.6 Ro~1DyGH15
01907	C2014 12 08.39680 11 16 16.28 +04 14 42.1	17.3 Ro~1DyBH15	08349	C2014 12 08.44562 11 28 16.12 +02 24 57.5	18.3 Ro~1DyVH15
02024	C2014 12 08.39680 11 20 49.58 +04 27 58.0	18.3 Ro~1E00H15	14246	C2014 12 08.44562 11 27 46.58 +02 51 50.7	18.2 Ro~1DzTH15
02989	C2014 12 08.40144 11 18 58.52 +08 21 41.3	17.8 Ro~1DyIH15	34377	C2014 12 08.44562 11 25 01.69 +02 25 51.5	19.1 Ro~1E13H15
03132	C2014 12 08.40144 11 21 09.43 +07 17 09.8	18.0 Ro~1DyJH15	01055	C2014 12 08.44864 11 23 40.70 +04 02 20.2	17.6 Ro~1DxxH15
11968	C2014 12 08.40144 11 20 17.18 +08 06 39.7	18.2 Ro~1DzHH15	01217	C2014 12 08.44864 11 24 05.95 +03 32 56.3	17.3 Ro~1DyIH15
15292	C2014 12 08.40144 11 19 09.00 +06 51 55.3	18.7 Ro~1DzZH15	02254	C2014 12 08.44864 11 27 29.37 +04 27 12.4	17.3 Ro~1DyBH15
16106	C2014 12 08.40144 11 18 16.64 +07 51 00.5	18.2 Ro~1DzeH15	05088	C2014 12 08.44864 11 27 59.79 +03 49 53.8	17.9 Ro~1DyZH15
00330	C2014 12 08.40509 11 19 31.86 +05 30 23.4	17.5 Ro~1DxxRH15	12721	C2014 12 08.44864 11 25 43.72 +03 44 23.3	19.0 Ro~1DzLH15
00744	C2014 12 08.40509 11 21 51.85 +05 03 13.9	16.4 Ro~1DxxH15	20681	C2014 12 08.44864 11 26 44.83 +04 34 53.9	18.5 Ro~1E02H15
02742	C2014 12 08.40509 11 20 48.84 +05 48 34.6	17.6 Ro~1DyGH15	48766	C2014 12 08.44864 11 25 36.13 +03 48 28.0	18.8 Ro~1E23H15
03188	C2014 12 08.40509 11 17 45.27 +05 37 01.1	18.6 Ro~1DyJH15	00497	C2014 12 08.45134 11 29 11.81 +06 12 22.1	15.7 Ro~1DxxH15
04061	C2014 12 08.40509 11 22 50.89 +05 27 57.9	18.5 Ro~1DyRH15	00946	C2014 12 08.45134 11 26 51.73 +05 10 11.5	15.8 Ro~1DxyH15
04101	C2014 12 08.40509 11 20 44.74 +05 51 15.9	18.0 Ro~1DyRH15	01332	C2014 12 08.45134 11 23 02.50 +05 47 36.0	17.1 Ro~1DyZH15
06477	C2014 12 08.40509 11 20 37.11 +05 05 56.2	17.9 Ro~1DyKH15	01586	C2014 12 08.45134 11 23 19.11 +05 20 24.8	16.5 Ro~1DySH15
01907	C2014 12 08.40764 11 16 16.95 +04 14 38.7	17.2 Ro~1DyBH15	02010	C2014 12 08.45134 11 26 42.65 +05 10 16.8	17.3 Ro~1Dy9H15
02024	C2014 12 08.40764 11 20 50.15 +04 27 54.3	18.3 Ro~1E00H15	02461	C2014 12 08.45134 11 23 04.59 +05 41 12.5	18.4 Ro~1DyDH15
02989	C2014 12 08.41233 11 18 59.05 +08 21 38.5	18.0 Ro~1DyTH15	05696	C2014 12 08.45134 11 25 12.42 +06 20 50.6	19.0 Ro~1DyGH15
03132	C2014 12 08.41233 11 21 09.83 +07 17 08.2	18.0 Ro~1DyJH15	09278	C2014 12 08.45134 11 25 13.00 +05 04 08.4	18.6 Ro~1DzIH15
11968	C2014 12 08.41233 11 20 17.84 +08 06 36.0	18.3 Ro~1DzHH15	14271	C2014 12 08.45134 11 25 01.98 +05 13 53.7	18.8 Ro~1DzTH15
15292	C2014 12 08.41233 11 19 09.54 +06 51 53.5	18.8 Ro~1DzZH15	0070P	C2014 12 08.45134 11 27 24.34 +06 28 44.0	17.7 To90940H15
16106	C2014 12 08.41233 11 18 17.38 +07 50 58.2	18.1 Ro~1DzeH15	01049	C2014 12 08.45384 11 23 28.13 +07 23 54.4	16.7 Ro~1DxxH15
00330	C2014 12 08.41594 11 19 32.44 +05 30 21.3	17.5 Ro~1DxxRH15	02374	C2014 12 08.45384 11 29 54.22 +07 01 49.2	18.5 Ro~1DyCH15
00744	C2014 12 08.41594 11 21 52.46 +05 03 11.7	16.4 Ro~1DxxH15	03670	C2014 12 08.45384 11 26 03.13 +08 29 35.2	17.4 Ro~1DyNH15
02742	C2014 12 08.41594 11 20 49.36 +05 48 32.0	17.6 Ro~1DyGH15	05181	C2014 12 08.45384 11 29 38.57 +06 54 26.5	17.9 Ro~1DyaH15
03188	C2014 12 08.41594 11 17 45.70 +05 36 58.2	18.3 Ro~1DyJH15	09643	C2014 12 08.45384 11 26 11.15 +07 09 30.8	18.5 Ro~1Dz3H15
04061	C2014 12 08.41594 11 22 51.29 +05 27 56.2	18.3 Ro~1DyRH15	25289	C2014 12 08.45384 11 23 11.41 +06 57 24.1	18.8 Ro~1E00H15
04101	C2014 12 08.41594 11 20 45.14 +05 51 12.2	17.6 Ro~1DyRH15	33248	C2014 12 08.45384 11 29 38.21 +07 58 35.2	18.6 Ro~1E0xH15
06477	C2014 12 08.41594 11 20 37.62 +05 05 54.4	18.0 Ro~1DyKH15	40256	C2014 12 08.45384 11 24 20.50 +07 31 02.2	18.8 Ro~1E1TH15
01907	C2014 12 08.41847 11 16 17.56 +04 14 34.9	17.1 Ro~1Dy8H15	01111	C2014 12 08.45641 11 32 03.33 +04 36 38.1	16.4 Ro~1DxxH15
02024	C2014 12 08.41847 11 20 50.81 +04 27 50.9	18.3 Ro~1E00H15	03885	C2014 12 08.45641 11 30 58.28 +03 52 29.2	18.1 Ro~1DyQH15
01240	C2014 12 08.42096 11 18 03.76 +02 50 16.4	15.8 Ro~1DyZH15	05791	C2014 12 08.45641 11 32 13.36 +03 40 18.4	18.0 Ro~1DyeH15
03517	C2014 12 08.42096 11 20 52.91 +01 48 46.5	18.2 Ro~1DyMH15	08732	C2014 12 08.45641 11 35 02.65 +03 56 08.3	18.0 Ro~1Dy9H15
04729	C2014 12 08.42096 11 20 05.66 +01 45 42.2	17.1 Ro~1DyXH15	09977	C2014 12 08.45641 11 34 19.45 +03 43 34.5	19.0 Ro~1Dz5H15
15432	C2014 12 08.42096 11 17 28.04 +02 12 36.9	18.2 Ro~1DzaH15	23841	C2014 12 08.45641 11 30 13.08 +04 13 00.6	19.3 Ro~1E0HH15
00228	C2014 12 08.42347 11 29 37.78 +02 24 51.7	17.5 Ro~1DxxGH15	41817	C2014 12 08.45641 11 31 40.77 +04 15 01.8	19.2 Ro~1E1aH15
01682	C2014 12 08.42347 11 29 13.98 +02 58 25.0	18.2 Ro~1DyGH15	00755	C2014 12 08.45986 11 31 13.30 +01 41 13.9	15.2 Ro~1DxxH15
02377	C2014 12 08.42347 11 28 05.70 +02 23 26.9	17.7 Ro~1DyCH15	01403	C2014 12 08.45986 11 29 53.32 +02 57 52.2	17.5 Ro~1Dy3H15
04229	C2014 12 08.42347 11 24 48.11 +01 41 22.9	17.5 Ro~1DyTH15	02498	C2014 12 08.45986 11 31 30.95 +03 01 05.6	17.6 Ro~1DyDH15
07499	C2014 12 08.42347 11 26 18.85 +01 49 23.9	18.3 Ro~1DyGH15	02879	C2014 12 08.45986 11 30 01.63 +02 56 51.3	17.1 Ro~1DyHH15
08349	C2014 12 08.42347 11 28 14.29 +02 25 06.8	18.2 Ro~1DyVH15	04712	C2014 12 08.45986 11 34 12.39 +02 01 10.7	17.7 Ro~1DyXH15
14246	C2014 12 08.42347 11 27 45.50 +02 51 58.2	18.7 Ro~1DzTH15	05819	C2014 12 08.45986 11 35 30.91 +02 24 07.6	18.1 Ro~1DyeH15
34377	C2014 12 08.42347 11 25 00.68 +02 26 01.7	18.7 Ro~1E13H15	05897	C2014 12 08.45986 11 31 16.23 +01 47 19.3	18.4 Ro~1DyFH15
01055	C2014 12 08.42602 11 23 39.49 +04 02 25.9	17.4 Ro~1DxxH15	12478	C2014 12 08.45986 11 34 20.60 +03 14 19.3	18.9 Ro~1DzJH15
01217	C2014 12 08.42602 11 24 04.33 +03 33 04.8	17.2 Ro~1DyIH15	17546	C2014 12 08.45986 11 34 03.54 +02 38 32.5	18.7 Ro~1DzmH15
02254	C2014 12 08.42602 11 27 28.26 +04 27 21.4	17.7 Ro~1DyBH15	21956	C2014 12 08.45986 11 33 23.03 +03 07 50.6	18.7 Ro~1E08H15
05088	C2014 12 08.42602 11 27 58.60 +03 50 01.3	18.0 Ro~1DyZH15	87340	C2014 12 08.45986 11 32 44.21 +02 02 51.3	19.0 Ro~1E4UH15
12721	C2014 12 08.42602 11 25 42.75 +03 44 29.4	18.6 Ro~1DzLH15	08592	C2014 12 08.46248 11 31 57.27 +06 11 49.7	18.3 Ro~1DyxH15
20681	C2014 12 08.42602 11 26 43.45 +04 35 01.6	18.6 Ro~1E02H15	10100	C2014 12 08.46248 11 32 47.37 +05 07 26.7	18.6 Ro~1Dz5H15
48766	C2014 12 08.42602 11 25 34.19 +03 48 39.7	18.8 Ro~1E23H15	13625	C2014 12 08.46248 11 33 32.27 +05 52 46.1	19.1 Ro~1DzQH15
00497	C2014 12 08.42878 11 29 11.11 +06 12 26.2	15.9 Ro~1DxxH15	21639	C2014 12 08.46248 11 36 19.10 +05 44 42.9	18.5 Ro~1E06H15
00946	C2014 12 08.42878 11 26 50.53 +05 10 18.6	15.9 Ro~1DxyH15	30363	C2014 12 08.46248 11 34 30.88 +05 03 57.6	18.6 Ro~1E0KH15
01332	C2014 12 08.42878 11 23 01.62 +05 47 41.3	17.2 Ro~1DyZH15	33115	C2014 12 08.46248 11 36 23.19 +05 26 07.0	18.7 Ro~1E0WH15
01586	C2014 12 08.42878 11 23 17.38 +05 20 33.2	16.6 Ro~1DySH15	01049	C2014 12 08.46499 11 23 28.55 +07 23 50.6	16.8 Ro~1DxxZH15
02010	C2014 12 08.42878 11 26 41.78 +05 10 22.5	17.3 Ro~1Dy9H15	02374	C2014 12 08.46499 11 29 54.52 +07 01 45.8	18.6 Ro~1DyCH15
02461	C2014 12 08.42878 11 23 03.94 +05 41 15.9	19.0 Ro~1DyDH15	03670	C2014 12 08.46499 11 26 03.75 +08 29 33.4	17.4 Ro~1DyNH15
05696	C2014 12 08.42878 11 25 11.70 +06 20 55.2	19.0 Ro~1DyGH15	05181	C2014 12 08.46499 11 29 39.51 +06 54 21.6	17.9 Ro~1DyaH15
09278	C2014 12 08.42878 11 25 11.80 +05 04 15.4	18.9 Ro~1DzIH15	09643	C2014 12 08.46499 11 26 11.62 +07 09 29.4	18.5 Ro~1Dz3H15
14271	C2014 12 08.42878 11 25 00.94 +05 13 59.3	18.8 Ro~1DzTH15	25289	C2014 12 08.46499 11 23 12.05 +06 57 21.2	19.2 Ro~1E00H15
0070P	C2014 12 08.42878 11 27 22.27 +06 28 52.0	17.8 To90940H15	33248	C2014 12 08.46499 11 29 38.95 +07 58 28.1	19.1 Ro~1E0xH15
01240	C2014 12 08.43192 11 18 04.11 +02 50 12.8	16.0 Ro~1DyZH15	40256	C2014 12 08.46499 11 24 21.74 +07 31 03.6	18.7 Ro~1E1TH15
03517	C2014 12 08.43192 11 20 53.72 +01 48 42.2	18.4 Ro~1DyMH15	01111	C2014 12 08.46754 11 32 03.81 +04 36 35.8	16.7 Ro~1DxxH15
04729	C2014 12 08.43192 11 20 06.23 +01 45 37.6	17.1 Ro~1DyKH15	03885	C2014 12 08.46754 11 30 58.84 +03 52 26.8	18.0 Ro~1DyQH15
15432	C2014 12 08.43192 11 17 28.92 +02 12 31.2	18.2 Ro~1DzaH15	05791	C2014 12 08.46754 11 32 13.91 +03 40 15.2	18.0 Ro~1DyeH15
00228	C2014 12 08.43442 11 29 38.27 +02 24 48.2	17.6 Ro~1DxxGH15	08732	C2014 12 08.46754 11 35 03.37 +03 56 06.0	18.1 Ro~1Dy9H15
01682	C2014 12 08.43442 11 29 14.45 +02 58 21.4	18.4 Ro~1DyGH15	09977	C2014 12 08.46754 11 34 19.94 +03 43 32.3	18.4 Ro~1Dz5H15
02377	C2014 12 08.43442 11 28 06.22 +02 23 22.7	17.5 Ro~1DyCH15	23841	C2014 12 08.46754 11 30 13.54 +04 12 57.4	18.9 Ro~1E0HH15
04229	C2014 12 08.43442 11 24 49.06 +01 41 17.6	17.4 Ro~1DyTH15	41817	C2014 12 08.46754 11 31 41.59 +04 14 58.6	18.9 Ro~1E1aH15
07499	C2014 12 08.43442 11 26 19.26 +01 49 20.0	18.5 Ro~1DyGH15	00755	C2014 12 08.47071 11 31 13.84 +01 41 10.5	15.1 Ro~1DxxH15
08349	C2014 12 08.43442 11 28 15.30 +02 25 01.1	18.2 Ro~1DyVH15	01403	C2014 12 08.47071 11 29 53.72 +02 57 50.6	17.6 Ro~1Dy3H15
14246	C2014 12 08.43442 11 27 46.05 +02 51 54.8	18.5 Ro~1DzTH15	02498	C2014 12 08.47071 11 31 31.41 +03 01 02.4	17.3 Ro~1DyDH15
34377	C2014 12 08.43442 11 25 01.20 +02 25 57.4	18.9 Ro~1E13H15	02879	C2014 12 08.47071 11 30 02.39 +02 56 48.6	16.9 Ro~1DyNH15
01055	C2014 12 08.43790 11 23 40.13 +04 02 23.0	17.5 Ro~1DxxH15	04712	C2014 12 08.47071 11 34 12.77 +02 01 06.7	17.4 Ro~1DyXH15
01217	C2014 12 08.43790 11 24 05.16 +03 33 00.5	17.3 Ro~1DyIH15	05819	C2014 12 08.47071 11 35 31.73 +02 24 03.3	18.0 Ro~1DyeH15
02254	C2014 12 08.43790 11 27 28.84 +04 27 16.4	17.5 Ro~1DyBH15	05897	C2014 12 08.47071 11 31 16.77 +01 47 14.8	18.3 Ro~1DyFH15
05088	C2014 12 08.43790 11 27 59.25 +03 49 57.9	17.8 Ro~1DyZH15	12478	C2014 12 08.47071 11 34 21.58 +03 14 14.4	19.3 Ro~1DzJH15
12721	C2014 12 08.43790 11 25 43.29 +03 44 26.3	18.8 Ro~1DzLH15	17546	C2014 12 08.47071 11 34 04.12 +02 38 27.0	18.8 Ro~1DzmH15
20681	C2014 12 08.43790 11 26 44.18 +04 34 57.2	19.0 Ro~1E02H15	21956	C2014 12 08.47071 11 33 23.84 +03 07 47.6	18.7 Ro~1E08H15
48766	C2014 12 08.43790 11 25 35.24 +03 48 33.7	18.8 Ro~1E23H15	87340	C2014 12 08.47071 11 32 44.96 +02 02 44.3	1

Астероидно-кометная опасность, № 14-12 (9)

40256	C2014 12 08.47585 11 24 22.82 +07 31 05.5	18.5 Ro-1E1TH15	22113	C2014 12 08.50378 11 43 20.14 +02 59 01.0	18.3 Ro-1E09H15
01111	C2014 12 08.47844 11 32 04.28 +04 36 33.6	16.3 Ro-1DxxZH15	49886	C2014 12 08.50378 11 40 42.08 +01 51 02.8	17.9 Ro-1E2BH15
03885	C2014 12 08.47844 11 30 59.34 +03 52 23.8	18.0 Ro-1DyQH15	00226	C2014 12 08.50898 11 36 55.70 +08 01 48.9	15.4 Ro-1DxxH15
05791	C2014 12 08.47844 11 30 14.49 +03 40 11.5	17.9 Ro-1DyeH15	00959	C2014 12 08.50898 11 33 47.24 +07 47 27.3	16.5 Ro-1DxyH15
08732	C2014 12 08.47844 11 35 04.12 +03 56 02.2	18.3 Ro-1DyyH15	04620	C2014 12 08.50898 11 32 53.12 +07 03 14.8	18.8 Ro-1DyWH15
09977	C2014 12 08.47844 11 34 20.40 +03 43 28.5	18.6 Ro-1DzSH15	06466	C2014 12 08.50898 11 36 04.79 +08 16 18.3	18.0 Ro-1DyJH15
23841	C2014 12 08.47844 11 30 14.17 +04 12 54.6	18.8 Ro-1E0HH15	08922	C2014 12 08.50898 11 35 34.56 +07 57 40.0	17.7 Ro-1DyzH15
41817	C2014 12 08.47844 11 31 42.30 +04 14 53.8	18.7 Ro-1E1aH15	11029	C2014 12 08.50898 11 34 56.08 +07 50 54.9	18.5 Ro-1DzBH15
00755	C2014 12 08.48182 11 31 14.42 +01 41 07.0	15.2 Ro-1DxxH15	12701	C2014 12 08.50898 11 33 43.89 +07 12 22.7	18.3 Ro-1DzLH15
01403	C2014 12 08.48182 11 29 54.12 +02 57 49.1	17.5 Ro-1Dy3H15	16838	C2014 12 08.50898 11 35 57.62 +08 30 48.9	18.9 Ro-1DziH15
02498	C2014 12 08.48182 11 31 31.88 +03 00 59.0	17.4 Ro-1DyDH15	25593	C2014 12 08.50898 11 32 53.83 +06 51 12.3	19.1 Ro-1E0PH15
02879	C2014 12 08.48182 11 30 03.21 +02 56 45.6	17.1 Ro-1DyHH15	26135	C2014 12 08.50898 11 31 23.33 +08 08 57.0	18.2 Ro-1E0RH15
04712	C2014 12 08.48182 11 34 13.16 +02 01 03.0	17.5 Ro-1DyXH15	51222	C2014 12 08.50898 11 31 55.29 +07 54 33.2	19.0 Ro-1E2EH15
05819	C2014 12 08.48182 11 35 32.41 +02 23 59.7	17.8 Ro-1DyeH15	71748	C2014 12 08.50898 11 32 26.76 +06 47 37.1	19.0 Ro-1E3XH15
05897	C2014 12 08.48182 11 31 17.35 +01 47 11.3	18.4 Ro-1DyFH15	00367	C2014 12 08.51158 11 41 56.11 +04 56 47.8	14.5 Ro-1DxsH15
12478	C2014 12 08.48182 11 34 22.59 +03 14 08.3	19.0 Ro-1DzJH15	02296	C2014 12 08.51158 11 37 47.54 +03 43 11.4	16.8 Ro-1DyCH15
17546	C2014 12 08.48182 11 34 04.76 +02 38 21.2	18.5 Ro-1DzmH15	04610	C2014 12 08.51158 11 40 51.59 +04 18 53.9	17.4 Ro-1DyWH15
21956	C2014 12 08.48182 11 33 24.65 +03 07 42.9	18.9 Ro-1E08H15	06448	C2014 12 08.51158 11 41 03.80 +04 46 00.8	17.8 Ro-1DyJH15
87340	C2014 12 08.48182 11 32 45.63 +02 02 35.5	18.6 Ro-1E4UH15	08346	C2014 12 08.51158 11 37 30.62 +03 43 24.4	18.1 Ro-1DyvH15
08592	C2014 12 08.48435 11 31 58.90 +06 11 38.2	18.4 Ro-1DyXH15	08735	C2014 12 08.51158 11 40 36.47 +04 07 35.2	18.4 Ro-1DyvjH15
10100	C2014 12 08.48435 11 32 48.81 +05 07 18.2	18.6 Ro-1DzSH15	08941	C2014 12 08.51158 11 42 12.77 +04 59 32.7	18.1 Ro-1DyzH15
13625	C2014 12 08.48435 11 33 33.51 +05 52 39.0	18.6 Ro-1DzQH15	10884	C2014 12 08.51158 11 43 10.24 +04 37 05.7	18.3 Ro-1DzAH15
21639	C2014 12 08.48435 11 36 20.92 +05 44 34.7	17.8 Ro-1E06H15	10922	C2014 12 08.51158 11 39 16.31 +03 25 59.2	18.7 Ro-1DzBH15
30363	C2014 12 08.48435 11 34 32.50 +05 03 49.0	18.7 Ro-1E0KH15	16576	C2014 12 08.51158 11 43 18.55 +04 34 48.0	19.0 Ro-1DzhH15
33115	C2014 12 08.48435 11 36 24.78 +05 26 05.1	19.0 Ro-1E0wH15	17061	C2014 12 08.51158 11 37 28.43 +04 23 20.3	18.1 Ro-1DzjH15
00226	C2014 12 08.48697 11 36 54.59 +08 01 50.2	15.4 Ro-1DxxqH15	20891	C2014 12 08.51158 11 37 37.05 +03 29 15.3	18.6 Ro-1E03H15
00959	C2014 12 08.48697 11 33 46.45 +07 47 30.7	16.5 Ro-1DxyH15	21173	C2014 12 08.51158 11 38 28.39 +04 46 49.1	18.5 Ro-1E04H15
04620	C2014 12 08.48697 11 32 51.94 +07 03 19.8	18.5 Ro-1DyWH15	29918	C2014 12 08.51158 11 41 12.56 +04 29 53.1	17.6 Ro-1E0jH15
06466	C2014 12 08.48697 11 36 03.07 +08 16 22.0	18.1 Ro-1DyJH15	01384	C2014 12 08.51454 11 40 40.78 +01 55 43.7	16.3 Ro-1Dy3H15
08922	C2014 12 08.48697 11 35 32.77 +07 57 50.5	17.8 Ro-1DyzH15	03630	C2014 12 08.51454 11 41 46.51 +01 53 29.6	18.0 Ro-1DyNH15
11029	C2014 12 08.48697 11 34 55.21 +07 50 59.3	18.7 Ro-1DzBH15	05048	C2014 12 08.51454 11 38 29.41 +01 34 57.4	17.6 Ro-1DyZH15
12701	C2014 12 08.48697 11 33 41.95 +07 12 36.1	18.4 Ro-1DzLH15	06131	C2014 12 08.51454 11 40 25.44 +02 15 08.2	17.7 Ro-1DyvhH15
16838	C2014 12 08.48697 11 35 56.47 +08 30 52.2	18.5 Ro-1DziH15	06996	C2014 12 08.51454 11 41 11.14 +02 07 05.6	18.0 Ro-1DyNH15
25593	C2014 12 08.48697 11 32 52.66 +06 51 18.1	18.6 Ro-1E0PH15	09365	C2014 12 08.51454 11 39 25.95 +02 21 54.2	18.4 Ro-1DziLH15
26135	C2014 12 08.48697 11 31 22.06 +08 09 07.3	18.5 Ro-1E0RH15	11068	C2014 12 08.51454 11 42 02.29 +02 08 44.0	18.0 Ro-1DzCH15
51222	C2014 12 08.48697 11 31 54.41 +07 54 38.1	19.0 Ro-1E2DH15	12436	C2014 12 08.51454 11 41 23.84 +03 08 42.9	18.2 Ro-1DziJH15
71748	C2014 12 08.48697 11 32 25.07 +06 47 48.5	18.8 Ro-1E3XH15	22113	C2014 12 08.51454 11 43 21.05 +02 58 56.9	18.5 Ro-1E09H15
00367	C2014 12 08.48952 11 41 54.12 +04 56 58.4	14.3 Ro-1DxxH15	49886	C2014 12 08.51454 11 40 42.99 +01 50 55.9	18.5 Ro-1E2BH15
02296	C2014 12 08.48952 11 37 46.19 +03 43 19.8	16.8 Ro-1DyCH15	05139	C2014 12 09.06146 02 03 22.49 +11 45 26.8	16.3 Ro-1DyZH15
04610	C2014 12 08.48952 11 40 50.14 +04 19 01.3	17.4 Ro-1DyWH15	21701	C2014 12 09.06146 02 03 44.04 +10 44 29.9	18.2 Ro-1E07H15
06448	C2014 12 08.48952 11 41 02.10 +04 46 08.5	17.9 Ro-1DyJH15	25519	C2014 12 09.06146 02 02 27.16 +11 44 52.6	18.2 Ro-1E0PH15
08346	C2014 12 08.48952 11 37 29.40 +03 43 33.0	18.2 Ro-1DyvH15	26660	C2014 12 09.06146 02 04 03.00 +10 23 12.1	17.2 Ro-1E0UH15
08735	C2014 12 08.48952 11 40 35.67 +04 07 40.6	18.7 Ro-1DyyH15	45887	C2014 12 09.06146 02 08 33.07 +10 42 12.5	18.0 Ro-1E1qH15
08941	C2014 12 08.48952 11 42 11.74 +04 59 35.2	17.8 Ro-1DyzH15	47344	C2014 12 09.06146 02 07 25.50 +11 12 09.5	18.8 Ro-1E1xH15
10884	C2014 12 08.48952 11 43 09.02 +04 37 11.0	18.4 Ro-1DzAH15	49301	C2014 12 09.06146 02 04 04.26 +11 48 06.5	18.5 Ro-1E25H15
10922	C2014 12 08.48952 11 39 14.91 +03 26 07.8	18.5 Ro-1DzBH15	52706	C2014 12 09.06146 02 05 17.40 +11 33 44.1	17.5 Ro-1E2KH15
16576	C2014 12 08.48952 11 43 17.17 +04 34 55.6	18.6 Ro-1DzhH15	72614	C2014 12 09.06146 02 03 27.08 +10 49 06.9	18.7 Ro-1E3bH15
17061	C2014 12 08.48952 11 37 26.69 +04 23 30.1	18.4 Ro-1DzjH15	72838	C2014 12 09.06146 02 03 06.79 +11 48 31.0	19.0 Ro-1E3ch15
20891	C2014 12 08.48952 11 37 35.76 +03 29 18.9	18.4 Ro-1E2BH15	89402	C2014 12 09.06146 02 07 32.80 +10 44 16.5	17.8 Ro-1E4BH15
21173	C2014 12 08.48952 11 38 26.84 +04 46 56.1	18.6 Ro-1E04H15	E3022	C2014 12 09.06146 02 05 41.84 +10 54 07.2	17.1 Ro-1E7FH15
29918	C2014 12 08.48952 11 41 11.23 +04 30 01.3	17.6 Ro-1E0jH15	01223	C2014 12 09.06419 02 02 06.15 +12 51 45.3	14.6 Ro-1DyJH15
47900	C2014 12 08.48952 11 38 59.35 +03 38 56.4	18.4 Ro-1E1zH15	02321	C2014 12 09.06419 02 02 51.83 +12 43 18.4	16.2 Ro-1DyCH15
01384	C2014 12 08.49209 11 40 39.37 +01 55 48.5	16.1 Ro-1Dy3H15	10895	C2014 12 09.06419 02 04 34.54 +12 00 42.5	16.7 Ro-1DzAH15
03630	C2014 12 08.49209 11 41 45.54 +01 53 37.9	18.0 Ro-1DyNH15	17654	C2014 12 09.06419 02 05 46.85 +12 33 38.1	18.0 Ro-1DzmH15
05048	C2014 12 08.49209 11 38 27.74 +01 35 09.4	17.9 Ro-1DyZH15	27553	C2014 12 09.06419 02 04 28.24 +12 53 36.6	18.3 Ro-1E0YH15
06131	C2014 12 08.49209 11 40 23.90 +02 15 16.0	17.6 Ro-1DyhH15	30090	C2014 12 09.06419 02 07 45.01 +12 25 06.7	18.9 Ro-1E0jH15
06996	C2014 12 08.49209 11 41 10.21 +02 07 10.6	18.1 Ro-1DyNH15	34188	C2014 12 09.06419 02 07 50.25 +12 56 16.5	18.9 Ro-1E1ZH15
09365	C2014 12 08.49209 11 39 24.35 +02 22 06.7	18.5 Ro-1DziLH15	40473	C2014 12 09.06419 02 02 16.27 +13 08 28.1	19.2 Ro-1E1UH15
11068	C2014 12 08.49209 11 42 00.47 +02 08 56.0	18.4 Ro-1DzCH15	40778	C2014 12 09.06419 02 06 48.96 +12 33 11.1	19.3 Ro-1E1VH15
12436	C2014 12 08.49209 11 41 22.95 +03 08 50.1	18.2 Ro-1DzJH15	42979	C2014 12 09.06419 02 06 40.00 +13 13 18.2	19.2 Ro-1E1eH15
22113	C2014 12 08.49209 11 43 19.13 +02 59 05.1	18.9 Ro-1E09H15	52603	C2014 12 09.06419 02 08 35.75 +11 59 29.9	19.5 Ro-1E2JH15
49886	C2014 12 08.49209 11 40 40.92 +01 51 10.0	18.0 Ro-1E2BH15	81144	C2014 12 09.06419 02 03 43.21 +13 15 14.3	18.3 Ro-1E4BH15
00226	C2014 12 08.49777 11 36 55.14 +08 01 49.6	15.4 Ro-1DxxH15	87105	C2014 12 09.06419 02 03 33.47 +12 27 02.8	18.4 Ro-1E4TH15
00959	C2014 12 08.49777 11 33 46.84 +07 47 29.0	16.5 Ro-1DxyH15	N5201	C2014 12 09.06419 02 03 26.61 +12 10 44.8	19.4 Ro-1E4YH15
04620	C2014 12 08.49777 11 32 52.56 +07 03 16.6	18.5 Ro-1DyWH15	06632	C2014 12 09.06692 02 05 31.71 +14 50 29.4	16.6 Ro-1DyJH15
06466	C2014 12 08.49777 11 36 03.96 +08 16 20.2	18.2 Ro-1DyJH15	07424	C2014 12 09.06692 02 02 41.72 +14 47 50.5	16.7 Ro-1DyPH15
08922	C2014 12 08.49777 11 35 33.66 +07 57 46.0	17.7 Ro-1DyzH15	07658	C2014 12 09.06692 02 05 02.88 +15 24 01.3	18.2 Ro-1DyZH15
11029	C2014 12 08.49777 11 34 55.62 +07 50 56.6	18.3 Ro-1DzBH15	15208	C2014 12 09.06692 02 07 29.33 +14 39 53.4	17.6 Ro-1DzZH15
12701	C2014 12 08.49777 11 33 42.90 +07 12 29.0	18.3 Ro-1DzLH15	18694	C2014 12 09.06692 02 06 07.60 +13 44 57.9	18.9 Ro-1DzsH15
16838	C2014 12 08.49777 11 35 57.03 +08 30 50.0	18.7 Ro-1DziH15	23955	C2014 12 09.06692 02 06 46.73 +14 56 55.0	19.3 Ro-1E0TH15
25593	C2014 12 08.49777 11 32 53.31 +06 51 15.5	18.5 Ro-1E0PH15	26335	C2014 12 09.06692 02 01 38.00 +14 53 03.9	18.0 Ro-1E0SH15
26135	C2014 12 08.49777 11 31 22.74 +08 09 02.9	18.3 Ro-1E0RH15	31607	C2014 12 09.06692 02 04 30.50 +13 53 49.1	19.1 Ro-1E0gH15
51222	C2014 12 08.49777 11 31 54.80 +07 54 35.3	19.1 Ro-1E2DH15	41060	C2014 12 09.06692 02 07 36.84 +13 52 54.8	19.3 Ro-1E1XH15
71748	C2014 12 08.49777 11 32 25.95 +06 47 41.6	18.8 Ro-1E3XH15	59441	C2014 12 09.06692 02 04 46.25 +14 22 16.0	18.0 Ro-1E2iH15
00367	C2014 12 08.50031 11 41 55.09 +04 56 53.2	14.5 Ro-1DxsH15	67981	C2014 12 09.06692 02 05 23.28 +13 55 21.4	19.1 Ro-1E3FH15
02296	C2014 12 08.50031 11 37 46.85 +03 43 15.8	16.9 Ro-1DyCH15	85537	C2014 12 09.06692 02 07 38.38 +14 24 56.9	18.3 Ro-1E4PH15
04610	C2014 12 08.50031 11 40 50.84 +04 18 57.7	17.4 Ro-1DyWH15	93329	C2014 12 09.06692 02 02 03.81 +14 21 01.7	19.0 Ro-1E4mH15
06448	C2014 12 08.50031 11 41 02.91 +04 46 04.7	17.8 Ro-1DyJH15	94606	C2014 12 09.06692 02 05 04.25 +15 08 58.3	19.4 Ro-1E4rH15
08346	C2014 12 08.50031 11 37 29.99 +03 43 28.4	18.2 Ro-1DyvH15	99812	C2014 12 09.06692 02 01 17.35 +14 56 42.5	18.7 Ro-1E5AH15
08735	C2014 12 08.50031 11 40 36.12 +04 07 38.2	18.6 Ro-1DyJH15	A7590	C2014 12 09.06692 02 07 17.00 +14 51 50.3	19.0 Ro-1E5ZH15
08941	C2014 12 08.50031 11 42 12.24 +04 59 34.1	18.2 Ro-1DyzH15	C5287	C2014 12 09.06692 02 07 16.30 +13 59 38.5	19.3 Ro-1E6UH15
10884	C2014 12 08.50031 11 43 09.54 +04 37 08.6	18.8 Ro-1DzAH15	M5409	C2014 12 09.06692 02 08 09.66 +14 13 47.5	18.8 Ro-1EAEH15
10922	C2014 12 08.50031 11 39 15.59 +03 26 03.1	18.7 Ro-1DzBH15	01481	C2014 12 09.06960 02 02 53.51 +16 33 47.3	15.5 Ro-1Dy3H15
16576	C2014 12 08.50031 11 43 17.86 +04 34 52.2	19.4 Ro-1DzhH15	04562	C2014 12 09.06960 02 04 47.65 +15 42 08.7	17.2 Ro-1

12-я лунация, 05.11.14 – 02.01.15

47344	C2014 12 09.07224 02 07 25.19 +11 12 09.1	18.5 Ro-1E1xH15	31995	C2014 12 09.09189 02 03 51.54 +16 43 40.4	17.4 Ro-1E0sH15
49301	C2014 12 09.07224 02 04 03.95 +11 48 08.8	18.7 Ro-1E25H15	39304	C2014 12 09.09189 02 00 50.36 +16 36 38.5	18.0 Ro-1E1PH15
52706	C2014 12 09.07224 02 05 17.15 +11 33 44.4	17.6 Ro-1E2KH15	71935	C2014 12 09.09189 02 06 19.64 +16 28 15.4	18.1 Ro-1E3YH15
72614	C2014 12 09.07224 02 03 26.94 +10 49 04.1	18.8 Ro-1E3BH15	88588	C2014 12 09.09189 02 07 07.49 +16 08 55.8	19.0 Ro-1E4VH15
72838	C2014 12 09.07224 02 03 06.48 +11 48 26.7	19.1 Ro-1E3cH15	A5212	C2014 12 09.09189 02 07 16.63 +16 45 34.1	18.6 Ro-1E5TH15
89402	C2014 12 09.07224 02 07 32.80 +10 44 13.7	17.8 Ro-1E4BH15	Q4706	C2014 12 09.09189 02 07 14.58 +15 50 23.8	19.4 Ro-1EBXKH15
E3022	C2014 12 09.07224 02 05 41.88 +10 54 11.3	17.0 Ro-1E7FH15	03763	C2014 12 09.09445 02 02 53.65 +17 41 30.9	16.2 Ro-1DyPH15
01223	C2014 12 09.07492 02 02 05.97 +12 51 45.0	14.8 Ro-1Dy1H15	07457	C2014 12 09.09445 02 07 48.33 +18 28 42.1	17.9 Ro-1DyqH15
02321	C2014 12 09.07492 02 02 51.62 +12 43 19.0	16.3 Ro-1DyCH15	10406	C2014 12 09.09445 02 05 12.35 +17 39 30.3	16.8 Ro-1Dz8H15
10895	C2014 12 09.07492 02 04 34.30 +12 00 43.4	16.8 Ro-1DzAH15	17109	C2014 12 09.09445 02 02 23.46 +18 36 28.3	16.7 Ro-1DzkH15
17654	C2014 12 09.07492 02 05 46.66 +12 33 36.7	17.8 Ro-1DzmH15	42476	C2014 12 09.09445 02 07 12.27 +17 16 36.9	19.0 Ro-1E1cH15
27553	C2014 12 09.07492 02 06 39.90 +12 53 36.4	18.7 Ro-1E0YH15	66037	C2014 12 09.09445 02 02 59.78 +18 21 34.4	18.7 Ro-1E37H15
30090	C2014 12 09.07492 02 07 44.75 +12 25 06.2	19.3 Ro-1E0jH15	71938	C2014 12 09.09445 02 06 09.44 +17 59 45.5	19.3 Ro-1E3YH15
34188	C2014 12 09.07492 02 07 50.05 +12 56 15.4	18.9 Ro-1E12H15	81717	C2014 12 09.09445 02 04 00.14 +18 51 04.3	19.0 Ro-1E4EH15
40473	C2014 12 09.07492 02 02 16.08 +13 08 28.2	19.0 Ro-1E1UH15	03508	C2014 12 09.09697 02 04 34.32 +19 37 04.8	16.9 Ro-1DyMH15
40778	C2014 12 09.07492 02 06 48.76 +12 33 10.1	19.2 Ro-1E1VH15	05735	C2014 12 09.09697 02 03 43.44 +18 57 00.5	17.8 Ro-1DyqH15
42979	C2014 12 09.07492 02 06 39.90 +13 13 14.8	19.2 Ro-1E1eH15	06963	C2014 12 09.09697 02 03 02.18 +18 57 38.1	18.0 Ro-1DymH15
52603	C2014 12 09.07492 02 08 35.47 +11 59 30.2	19.2 Ro-1E2JH15	16750	C2014 12 09.09697 02 07 32.84 +20 01 15.9	19.2 Ro-1Dz1H15
81144	C2014 12 09.07492 02 03 42.96 +13 15 16.3	18.4 Ro-1E4BH15	21610	C2014 12 09.09697 02 06 52.59 +19 47 30.1	18.4 Ro-1E06H15
87105	C2014 12 09.07492 02 03 33.44 +12 26 59.6	18.6 Ro-1E4TH15	26225	C2014 12 09.09697 02 00 54.06 +19 18 03.8	17.9 Ro-1E05SH15
N5201	C2014 12 09.07492 02 03 26.20 +12 10 50.8	19.3 Ro-1EAYH15	70434	C2014 12 09.09697 02 04 15.71 +18 58 45.3	18.4 Ro-1E3SH15
06632	C2014 12 09.07765 02 05 31.50 +14 50 30.7	16.8 Ro-1Dy1H15	76102	C2014 12 09.09697 02 01 47.03 +20 23 01.1	19.3 Ro-1E3sH15
07424	C2014 12 09.07765 02 02 41.65 +14 47 47.3	16.9 Ro-1DypH15	W2992	C2014 12 09.09697 02 03 50.26 +20 37 15.6	18.9 Ro-1ECuH15
07658	C2014 12 09.07765 02 05 02.57 +15 23 59.6	18.3 Ro-1Dy2H15	02852	C2014 12 09.09968 02 13 12.31 +11 05 51.0	17.0 Ro-1DyHH15
15208	C2014 12 09.07765 02 07 29.26 +14 39 51.2	17.5 Ro-1Dz2H15	04143	C2014 12 09.09968 02 13 28.18 +10 54 11.7	16.6 Ro-1DysSH15
18694	C2014 12 09.07765 02 06 07.28 +13 44 56.6	19.0 Ro-1DzsH15	05249	C2014 12 09.09968 02 11 22.50 +10 19 04.2	17.4 Ro-1DyaH15
23955	C2014 12 09.07765 02 06 46.47 +14 56 54.7	19.2 Ro-1E0TH15	16916	C2014 12 09.09968 02 10 49.86 +11 30 08.4	17.1 Ro-1DzjH15
26335	C2014 12 09.07765 02 01 37.90 +14 52 57.7	18.7 Ro-1E0SH15	18681	C2014 12 09.09968 02 09 34.64 +11 24 49.2	17.8 Ro-1Dz5H15
31607	C2014 12 09.07765 02 04 30.32 +13 53 47.9	19.0 Ro-1E0gH15	19203	C2014 12 09.09968 02 13 48.63 +10 17 58.9	18.6 Ro-1DzvH15
41060	C2014 12 09.07765 02 07 36.66 +13 52 53.0	19.2 Ro-1E1KH15	33889	C2014 12 09.09968 02 10 55.17 +11 18 23.4	18.5 Ro-1E10H15
59441	C2014 12 09.07765 02 04 46.08 +14 22 16.4	18.2 Ro-1E21H15	44440	C2014 12 09.09968 02 12 04.16 +11 07 59.5	18.3 Ro-1E1KH15
67981	C2014 12 09.07765 02 05 23.08 +13 55 21.0	19.3 Ro-1E3FH15	57669	C2014 12 09.09968 02 14 08.27 +11 09 16.7	18.5 Ro-1E2GH15
85537	C2014 12 09.07765 02 07 38.25 +14 24 51.7	18.6 Ro-1E4PH15	78989	C2014 12 09.09968 02 09 47.81 +11 03 09.5	18.6 Ro-1E45H15
93329	C2014 12 09.07765 02 02 03.61 +14 21 00.5	19.4 Ro-1E4mH15	B5314	C2014 12 09.09968 02 10 58.31 +11 50 00.0	18.8 Ro-1E62H15
94606	C2014 12 09.07765 02 05 04.06 +15 09 00.5	19.7 Ro-1E4rH15	D5746	C2014 12 09.09968 02 15 51.79 +11 06 07.7	18.3 Ro-1E6yH15
99812	C2014 12 09.07765 02 01 17.19 +14 56 39.3	18.7 Ro-1E5AH15	00848	C2014 12 09.10226 02 13 46.87 +12 53 56.6	15.5 Ro-1DxxH15
A7590	C2014 12 09.07765 02 07 16.67 +14 51 51.5	19.2 Ro-1E5ZH15	11878	C2014 12 09.10226 02 14 36.45 +13 36 15.7	18.1 Ro-1DzHH15
C5287	C2014 12 09.07765 02 07 16.05 +13 59 36.4	19.6 Ro-1E6UH15	12869	C2014 12 09.10226 02 14 19.60 +13 06 58.8	18.0 Ro-1DzMH15
M5409	C2014 12 09.07765 02 08 09.62 +14 13 44.1	18.6 Ro-1EAEH15	18529	C2014 12 09.10226 02 14 27.18 +13 12 10.2	18.1 Ro-1DzrH15
01481	C2014 12 09.08043 02 02 53.30 +16 33 45.9	15.6 Ro-1Dy3H15	21177	C2014 12 09.10226 02 13 37.59 +12 21 32.3	18.3 Ro-1E04H15
04562	C2014 12 09.08043 02 04 47.37 +15 42 06.2	17.4 Ro-1DyWH15	38891	C2014 12 09.10226 02 14 34.61 +12 47 57.7	18.4 Ro-1E1MH15
10432	C2014 12 09.08043 02 03 36.46 +16 22 51.5	18.6 Ro-1Dz8H15	43001	C2014 12 09.10226 02 13 08.21 +12 46 23.4	17.9 Ro-1E1eH15
16820	C2014 12 09.08043 02 04 32.40 +15 39 02.6	17.7 Ro-1Dz1H15	59592	C2014 12 09.10226 02 12 07.66 +12 03 37.8	18.8 Ro-1E2jH15
31995	C2014 12 09.08043 02 03 51.61 +16 43 37.3	17.5 Ro-1E08H15	87826	C2014 12 09.10226 02 10 00.32 +12 26 19.6	18.4 Ro-1E4VH15
39304	C2014 12 09.08043 02 00 50.61 +16 36 38.4	18.1 Ro-1E1PH15	03763	C2014 12 09.10567 02 02 53.32 +17 41 30.1	16.1 Ro-1DyPH15
71935	C2014 12 09.08043 02 06 20.20 +16 28 06.2	18.1 Ro-1E3YH15	07457	C2014 12 09.10567 02 07 48.11 +18 28 40.7	18.0 Ro-1DyqH15
88588	C2014 12 09.08043 02 07 07.72 +16 08 56.3	18.8 Ro-1E4VH15	10406	C2014 12 09.10567 02 05 12.24 +17 39 27.3	16.7 Ro-1Dz8H15
A5212	C2014 12 09.08043 02 07 16.72 +16 45 38.6	18.5 Ro-1E5TH15	17109	C2014 12 09.10567 02 02 23.37 +18 36 24.7	16.7 Ro-1DzkH15
Q4706	C2014 12 09.08043 02 07 14.51 +15 50 26.4	19.0 Ro-1EBXKH15	42476	C2014 12 09.10567 02 07 12.12 +17 16 33.9	19.0 Ro-1E1cH15
05139	C2014 12 09.08390 02 03 22.07 +11 45 25.9	16.3 Ro-1Dy2H15	66037	C2014 12 09.10567 02 02 59.74 +18 21 29.7	19.3 Ro-1E37H15
21701	C2014 12 09.08390 02 03 43.60 +10 44 29.6	18.6 Ro-1E0TH15	71938	C2014 12 09.10567 02 06 09.11 +17 59 45.5	19.3 Ro-1E3YH15
25519	C2014 12 09.08390 02 02 26.70 +11 44 52.5	18.5 Ro-1E0PH15	81717	C2014 12 09.10567 02 03 59.95 +18 50 59.2	18.8 Ro-1E4EH15
26660	C2014 12 09.08390 02 04 02.55 +10 23 18.5	17.2 Ro-1E0UH15	03508	C2014 12 09.10820 02 04 34.08 +19 37 03.3	16.8 Ro-1DyMH15
45887	C2014 12 09.08390 02 08 32.80 +10 42 18.6	18.2 Ro-1E1gH15	05735	C2014 12 09.10820 02 03 43.21 +18 56 57.3	17.7 Ro-1DyqH15
47344	C2014 12 09.08390 02 07 25.02 +11 12 07.6	18.7 Ro-1E1KH15	06963	C2014 12 09.10820 02 03 01.99 +18 57 34.9	18.2 Ro-1DymH15
49301	C2014 12 09.08390 02 04 03.68 +11 48 09.6	19.0 Ro-1E25H15	16750	C2014 12 09.10820 02 07 32.63 +20 01 13.0	18.9 Ro-1Dz1H15
52706	C2014 12 09.08390 02 05 16.94 +11 33 44.8	17.6 Ro-1E2KH15	21610	C2014 12 09.10820 02 06 52.47 +19 47 25.3	18.9 Ro-1E06H15
72614	C2014 12 09.08390 02 03 26.77 +10 49 01.6	18.8 Ro-1E3BH15	26225	C2014 12 09.10820 02 00 53.98 +19 18 01.5	17.7 Ro-1E05SH15
72838	C2014 12 09.08390 02 03 06.29 +11 48 20.7	19.2 Ro-1E3cH15	70434	C2014 12 09.10820 02 04 15.49 +18 58 44.9	18.3 Ro-1E3SH15
89402	C2014 12 09.08390 02 07 32.72 +10 44 11.1	17.7 Ro-1E4BH15	76102	C2014 12 09.10820 02 01 46.73 +20 22 59.4	19.2 Ro-1E3sH15
E3022	C2014 12 09.08390 02 05 41.95 +10 54 15.3	17.0 Ro-1E7FH15	W2992	C2014 12 09.10820 02 03 50.30 +20 37 09.4	18.9 Ro-1ECuH15
01223	C2014 12 09.08660 02 02 05.17 +12 51 44.6	14.7 Ro-1Dy1H15	02852	C2014 12 09.11085 02 13 12.01 +11 05 50.6	17.4 Ro-1DyPH15
02321	C2014 12 09.08660 02 02 51.38 +12 43 19.6	16.2 Ro-1DyCH15	04143	C2014 12 09.11085 02 13 28.00 +10 54 11.8	16.6 Ro-1DysSH15
10895	C2014 12 09.08660 02 04 34.03 +12 00 44.5	16.7 Ro-1DzAH15	05249	C2014 12 09.11085 02 11 22.26 +10 19 03.7	17.2 Ro-1DyaH15
17654	C2014 12 09.08660 02 05 46.47 +12 33 35.0	17.9 Ro-1DzmH15	16916	C2014 12 09.11085 02 10 49.66 +11 30 07.5	17.2 Ro-1DzjH15
27553	C2014 12 09.08660 02 04 27.81 +12 53 35.9	18.5 Ro-1E0YH15	18681	C2014 12 09.11085 02 09 34.59 +11 24 46.5	17.6 Ro-1DzsH15
30090	C2014 12 09.08660 02 07 44.49 +12 25 05.5	18.9 Ro-1E0jH15	19203	C2014 12 09.11085 02 13 48.28 +10 18 00.3	19.0 Ro-1DzvH15
34188	C2014 12 09.08660 02 07 49.88 +12 56 13.1	19.1 Ro-1E12H15	33889	C2014 12 09.11085 02 10 54.94 +11 18 24.4	18.2 Ro-1E10H15
40473	C2014 12 09.08660 02 02 15.82 +13 08 29.2	18.9 Ro-1E1UH15	44440	C2014 12 09.11085 02 12 03.88 +11 08 00.2	18.3 Ro-1E1KH15
40778	C2014 12 09.08660 02 06 48.42 +12 33 09.3	19.1 Ro-1E1VH15	57669	C2014 12 09.11085 02 14 07.90 +11 09 19.7	17.9 Ro-1E2GH15
42979	C2014 12 09.08660 02 06 39.72 +13 13 12.6	18.7 Ro-1E1eH15	78989	C2014 12 09.11085 02 09 47.58 +11 03 10.7	18.5 Ro-1E45H15
52603	C2014 12 09.08660 02 08 35.09 +11 59 30.7	19.1 Ro-1E2JH15	B5314	C2014 12 09.11085 02 10 58.08 +11 50 01.7	18.7 Ro-1E62H15
81144	C2014 12 09.08660 02 03 42.66 +13 15 17.5	18.3 Ro-1E4BH15	D5746	C2014 12 09.11085 02 12 51.62 +11 06 09.8	18.6 Ro-1E6yH15
87105	C2014 12 09.08660 02 03 33.40 +12 26 55.6	18.6 Ro-1E4TH15	00848	C2014 12 09.11334 02 13 46.67 +12 53 55.5	15.5 Ro-1DxxH15
N5201	C2014 12 09.08660 02 03 25.82 +12 10 58.0	19.1 Ro-1EAYH15	11878	C2014 12 09.11334 02 14 36.05 +13 36 14.9	18.0 Ro-1DzHH15
06632	C2014 12 09.08926 02 05 31.29 +14 50 32.2	16.7 Ro-1Dy1H15	12869	C2014 12 09.11334 02 14 19.40 +13 06 57.5	17.9 Ro-1DzMH15
07424	C2014 12 09.08926 02 02 41.56 +14 47 44.1	16.8 Ro-1DypH15	18529	C2014 12 09.11334 02 14 26.90 +13 12 07.3	18.5 Ro-1DzrH15
07658	C2014 12 09.08926 02 05 02.26 +15 23 57.8	18.0 Ro-1DyrH15	21177	C2014 12 09.11334 02 13 37.30 +12 21 32.2	18.8 Ro-1E04H15
15208	C2014 12 09.08926 02 07 29.18 +14 39 48.8	17.6 Ro-1Dz2H15	38891	C2014 12 09.11334 02 14 34.44 +12 47 55.0	18.5 Ro-1E1NH15
18694	C2014 12 09.08926 02 06 06.99 +13 44 54.4	19.3 Ro-1DzsH15	43001	C2014 12 09.11334 02 13 07.93 +12 46 22.0	18.8 Ro-1E1eH15
23955	C2014 12 09.08926 02 06 46.16 +14 56 55.1	19.0 Ro-1E0TH15	59592	C2014 12 09.11334 02 12 07.39 +12 03 34.3	18.6 Ro-1E2jH15
26335	C2014 12 09.08926 02 01 37.87 +14 52 52.1	18.2 Ro-1E0SH15	87826	C2014 12 09.11334 02 09 00.20 +12 26 16.4	18.3 Ro-1E4VH15
31607	C2014 12 09.08926 02 04 30.08 +13 53 48.1	18.7 Ro-1E0gH15	03763	C2014 12 09.11647 02 02 53.00 +17 41 29.1	16.1 Ro-1DyPH15
41060	C2014 12 09.08926 02 07 36.44 +13 52 52.1	19.0 Ro-1E1KH15	07457	C2014 12 09.11647 02 07 47	

Астероидно-кометная опасность, № 14-12 (9)

76102	C2014 12 09.11901 02 01 46.32 +20 22 58.6	18.7 Ro-1E3sH15	12690	C2014 12 09.21315 02 54 08.46 +12 13 02.8	16.5 Ro-1DzLH15
W2992	C2014 12 09.11901 02 03 50.34 +20 37 04.8	18.9 Ro-1ECuH15	10670	C2014 12 09.21660 02 40 24.58 +10 58 24.2	17.3 Ro-1Dz9H15
02852	C2014 12 09.12180 02 13 11.70 +11 05 49.6	16.6 Ro-1DyHH15	02196	C2014 12 09.21918 02 47 52.26 +11 16 00.8	15.2 Ro-1DyAH15
04143	C2014 12 09.12180 02 13 27.79 +10 54 11.5	16.5 Ro-1DySH15	05814	C2014 12 09.21918 02 46 46.23 +11 49 55.5	16.0 Ro-1DyeH15
05249	C2014 12 09.12180 02 11 22.01 +10 19 03.7	17.5 Ro-1DyaH15	06977	C2014 12 09.21918 02 48 10.87 +10 48 13.2	17.1 Ro-1DymH15
16916	C2014 12 09.12180 02 10 49.47 +11 30 06.8	17.2 Ro-1DzJH15	06341	C2014 12 09.22182 02 52 53.46 +11 09 27.2	16.1 Ro-1DyIH15
18681	C2014 12 09.12180 02 09 34.46 +11 24 44.2	17.4 Ro-1DzsH15	12295	C2014 12 09.22182 02 56 36.56 +11 47 36.7	16.3 Ro-1DzJH15
19203	C2014 12 09.12180 02 13 48.01 +10 18 02.3	18.7 Ro-1DzvH15	03499	C2014 12 09.22441 02 53 15.06 +13 13 28.5	16.9 Ro-1DyMH15
33889	C2014 12 09.12180 02 10 54.72 +11 18 25.1	18.8 Ro-1E10H15	07116	C2014 12 09.22441 02 52 05.36 +13 34 49.0	16.5 Ro-1DymH15
44440	C2014 12 09.12180 02 12 03.67 +11 08 00.9	17.9 Ro-1E1kH15	12690	C2014 12 09.22441 02 54 08.12 +12 12 59.6	16.6 Ro-1DzLH15
57669	C2014 12 09.12180 02 14 07.53 +11 09 22.6	18.0 Ro-1E2dH15	01902	C2014 12 09.22697 02 55 55.65 +15 05 03.8	14.6 Ro-1Dy8H15
78989	C2014 12 09.12180 02 09 47.31 +11 03 11.5	18.4 Ro-1E45H15	06086	C2014 12 09.22697 02 58 31.63 +15 13 40.9	16.0 Ro-1Dy9H15
B5314	C2014 12 09.12180 02 10 57.89 +11 50 00.8	18.3 Ro-1E62H15	11544	C2014 12 09.22697 02 53 45.06 +13 54 42.1	15.8 Ro-1DzEH15
D5746	C2014 12 09.12180 02 12 51.52 +11 06 12.0	18.5 Ro-1E6yH15	07608	C2014 12 09.23203 02 55 32.48 +17 32 59.3	15.8 Ro-1DyrH15
00848	C2014 12 09.12434 02 13 46.47 +12 53 54.5	15.4 Ro-1DxxH15	03499	C2014 12 09.23535 02 53 14.68 +13 13 26.8	16.8 Ro-1DyMH15
11878	C2014 12 09.12434 02 14 35.70 +13 36 14.5	18.1 Ro-1DzHH15	07116	C2014 12 09.23535 02 52 04.85 +13 34 50.7	16.3 Ro-1DymH15
12869	C2014 12 09.12434 02 14 19.15 +13 06 55.9	18.1 Ro-1DzMH15	12690	C2014 12 09.23535 02 54 07.76 +12 12 56.9	16.4 Ro-1DzLH15
18529	C2014 12 09.12434 02 14 26.63 +13 12 04.1	17.9 Ro-1DzrH15	01902	C2014 12 09.23895 02 55 55.26 +15 05 04.2	14.6 Ro-1Dy8H15
21177	C2014 12 09.12434 02 13 37.02 +12 21 33.4	18.8 Ro-1E04H15	06086	C2014 12 09.23895 02 58 31.09 +15 13 42.9	15.9 Ro-1Dy9H15
38891	C2014 12 09.12434 02 14 34.22 +12 47 52.5	18.4 Ro-1E1kNH15	11544	C2014 12 09.23895 02 53 44.77 +13 54 37.2	16.2 Ro-1DzEH15
43001	C2014 12 09.12434 02 13 07.68 +12 46 20.3	17.9 Ro-1E1eH15	07608	C2014 12 09.24397 02 55 32.04 +17 33 00.1	15.9 Ro-1DyrH15
59592	C2014 12 09.12434 02 12 07.19 +12 03 30.4	18.7 Ro-1E2JH15	01902	C2014 12 09.24987 02 55 54.89 +15 05 04.1	14.5 Ro-1Dy8H15
87826	C2014 12 09.12434 02 09 00.11 +12 26 13.2	18.4 Ro-1E4VH15	06086	C2014 12 09.24987 02 58 30.65 +15 13 44.2	16.0 Ro-1Dy9H15
02738	C2014 12 09.12769 02 13 04.82 +14 49 22.5	17.3 Ro-1DyGH15	11544	C2014 12 09.24987 02 53 44.47 +13 54 32.7	15.6 Ro-1DzEH15
03840	C2014 12 09.12769 02 10 18.44 +14 04 34.3	16.8 Ro-1DyQH15	07608	C2014 12 09.25494 02 55 31.62 +17 32 59.7	15.7 Ro-1DyrH15
17712	C2014 12 09.12769 02 14 47.46 +14 45 32.3	17.5 Ro-1DzmH15	00374	C2014 12 09.26166 02 47 03.14 +12 44 01.2	13.0 Ro-1DxsH15
62005	C2014 12 09.12769 02 11 44.63 +14 08 32.7	17.7 Ro-1E2sH15	00374	C2014 12 09.27231 02 47 02.80 +12 43 58.7	13.0 Ro-1DxsH15
01493	C2014 12 09.13292 02 08 28.87 +17 18 14.7	15.6 Ro-1Dy4H15	00374	C2014 12 09.28427 02 47 02.43 +12 43 55.9	13.0 Ro-1DxsH15
05945	C2014 12 09.13292 02 11 14.71 +17 38 17.3	16.2 Ro-1DyFH15	E7300	C2014 12 12.06112 04 34 45.74 +46 31 40.8	19.2 Ro-1E7RH15
05130	C2014 12 09.13552 02 10 41.04 +19 33 03.4	16.7 Ro-1DyZH15	05266	C2014 12 12.06625 04 49 01.73 +46 18 34.7	17.6 Ro-1DyaH15
02738	C2014 12 09.13865 02 13 40.50 +14 49 20.2	17.1 Ro-1DyGH15	30587	C2014 12 12.06625 04 49 17.58 +46 30 50.0	17.1 Ro-1E0mH15
03840	C2014 12 09.13865 02 10 18.18 +14 04 33.8	17.2 Ro-1DyQH15	C8245	C2014 12 12.06625 04 44 23.34 +46 35 12.7	19.8 Ro-1E6bH15
17712	C2014 12 09.13865 02 14 47.15 +14 45 30.5	17.2 Ro-1DzmH15	Q5600	C2014 12 12.06625 04 51 38.79 +45 42 59.5	19.0 Ro-1EBaH15
62005	C2014 12 09.13865 02 11 44.46 +14 08 34.4	17.2 Ro-1E2sH15	05120	C2014 12 12.06880 04 38 03.35 +42 51 06.6	18.2 Ro-1DyZH15
01493	C2014 12 09.14384 02 08 28.74 +17 18 12.3	15.6 Ro-1Dy4H15	29865	C2014 12 12.06880 04 44 25.58 +42 41 30.0	18.0 Ro-1E0IH15
05945	C2014 12 09.14384 02 11 14.48 +17 38 17.5	16.3 Ro-1DyFH15	73677	C2014 12 12.06880 04 40 10.39 +43 16 01.5	19.5 Ro-1E3hH15
05130	C2014 12 09.14631 02 10 40.86 +19 33 01.0	16.5 Ro-1DyZH15	E7300	C2014 12 12.07177 04 34 44.84 +46 31 37.9	18.9 Ro-1E7RH15
02738	C2014 12 09.14986 02 13 04.20 +14 49 18.9	17.4 Ro-1DyGH15	05266	C2014 12 12.07709 04 49 00.81 +46 18 35.2	17.5 Ro-1DyaH15
03840	C2014 12 09.14986 02 10 17.85 +14 04 33.3	16.5 Ro-1DyQH15	30587	C2014 12 12.07709 04 49 16.66 +46 30 48.5	17.1 Ro-1E0mH15
17712	C2014 12 09.14986 02 14 46.76 +14 45 29.0	17.4 Ro-1DzmH15	C8245	C2014 12 12.07709 04 44 22.50 +46 35 12.4	19.5 Ro-1E6bH15
62005	C2014 12 09.14986 02 11 44.17 +14 08 34.8	17.4 Ro-1E2sH15	Q5600	C2014 12 12.07709 04 51 37.85 +45 42 55.4	19.3 Ro-1EBaH15
01493	C2014 12 09.15491 02 08 28.56 +17 18 11.6	15.6 Ro-1Dy4H15	05120	C2014 12 12.07964 04 38 02.88 +42 51 04.2	18.5 Ro-1DyZH15
05945	C2014 12 09.15491 02 11 14.25 +17 38 16.0	16.3 Ro-1DyFH15	29865	C2014 12 12.07964 04 44 24.77 +42 41 28.2	18.1 Ro-1E0IH15
05130	C2014 12 09.15737 02 10 40.67 +19 32 57.8	16.7 Ro-1DyZH15	73677	C2014 12 12.07964 04 40 09.79 +43 15 59.9	19.6 Ro-1E3hH15
01057	C2014 12 09.16005 02 18 24.59 +16 22 10.6	14.2 Ro-1DxsH15	E7300	C2014 12 12.08313 04 34 43.97 +46 31 34.1	18.9 Ro-1E7RH15
03912	C2014 12 09.16005 02 21 43.60 +15 58 13.5	16.5 Ro-1DyQH15	05266	C2014 12 12.08817 04 48 59.49 +46 18 36.0	17.4 Ro-1DyaH15
06673	C2014 12 09.16005 02 22 36.59 +15 56 08.3	17.1 Ro-1DyIH15	30587	C2014 12 12.08817 04 49 15.75 +46 30 47.0	17.0 Ro-1E0mH15
10846	C2014 12 09.16005 02 17 48.10 +16 08 37.8	17.5 Ro-1DzAH15	C8245	C2014 12 12.08817 04 44 21.75 +46 35 10.7	19.8 Ro-1E6bH15
06157	C2014 12 09.16258 02 25 10.73 +19 04 14.2	17.5 Ro-1DyHH15	Q5600	C2014 12 12.08817 04 51 36.96 +45 42 52.8	18.8 Ro-1EBaH15
13582	C2014 12 09.16258 02 24 44.40 +19 25 18.4	17.9 Ro-1DzPH15	05120	C2014 12 12.09068 04 38 02.36 +42 51 02.0	18.2 Ro-1DyZH15
32814	C2014 12 09.16258 02 26 19.29 +20 06 53.1	16.6 Ro-1E0mH15	29865	C2014 12 12.09068 04 44 24.09 +42 41 24.8	17.6 Ro-1E0IH15
40162	C2014 12 09.16258 02 24 44.64 +19 44 52.3	17.9 Ro-1E1TH15	73677	C2014 12 12.09068 04 40 09.19 +43 16 00.0	19.4 Ro-1E3hH15
01645	C2014 12 09.16518 02 29 23.01 +15 36 20.0	15.7 Ro-1Dy6H15	01877	C2014 12 12.09320 04 46 14.95 +44 48 59.9	18.1 Ro-1Dy7H15
00416	C2014 12 09.16790 02 34 26.76 +12 40 56.3	12.8 Ro-1DxtH15	14664	C2014 12 12.09320 04 50 19.54 +44 46 47.3	18.3 Ro-1DzWH15
01185	C2014 12 09.16790 02 34 21.78 +12 24 28.1	14.6 Ro-1DyIH15	50411	C2014 12 12.09320 04 47 54.68 +43 50 43.6	18.8 Ro-1E2AH15
03762	C2014 12 09.16790 02 34 04.45 +12 41 08.9	16.6 Ro-1DyPH15	66152	C2014 12 12.09320 04 52 53.43 +43 43 18.6	17.8 Ro-1E37H15
11329	C2014 12 09.16790 02 35 33.15 +13 10 29.1	16.9 Ro-1DzDH15	A1790	C2014 12 12.09320 04 52 54.02 +44 33 03.5	17.8 Ro-1E5HH15
01057	C2014 12 09.17152 02 18 24.48 +16 22 08.4	14.2 Ro-1DxsH15	S5186	C2014 12 12.09320 04 47 56.42 +44 27 23.4	20.0 Ro-1EC9H15
03912	C2014 12 09.17152 02 21 43.29 +15 58 12.4	16.5 Ro-1DyQH15	N2960	C2014 12 12.09596 05 01 02.20 +46 25 17.4	19.5 Ro-1EAWH15
06673	C2014 12 09.17152 02 22 36.34 +15 56 08.5	17.0 Ro-1DyIH15	01206	C2014 12 12.09849 04 44 28.83 +40 15 38.0	16.8 Ro-1DyIH15
10846	C2014 12 09.17152 02 17 47.74 +16 08 33.7	17.5 Ro-1DzAH15	54500	C2014 12 12.09849 04 39 43.91 +40 28 48.8	19.5 Ro-1E2QH15
06157	C2014 12 09.17412 02 25 10.35 +19 04 10.4	17.5 Ro-1DyHH15	H2609	C2014 12 12.09849 04 38 07.16 +40 57 16.0	19.6 Ro-1E8SH15
13582	C2014 12 09.17412 02 24 43.93 +19 25 17.7	18.0 Ro-1DzPH15	J7353	C2014 12 12.09849 04 44 32.17 +41 09 35.9	19.6 Ro-1E9NH15
32814	C2014 12 09.17412 02 26 18.54 +20 07 02.0	16.6 Ro-1E0mH15	L9353	C2014 12 12.09849 04 40 15.45 +41 33 11.5	20.1 Ro-1E9yH15
40162	C2014 12 09.17412 02 24 44.39 +19 44 48.3	17.8 Ro-1E1TH15	K07B11U	C2014 12 12.10094 04 51 39.92 +42 55 11.1	20.0 Ro-1Dr5H15
01645	C2014 12 09.17665 02 29 22.72 +15 36 18.5	15.8 Ro-1Dy6H15	05812	C2014 12 12.10094 04 48 20.54 +41 55 13.5	17.4 Ro-1DyeH15
00416	C2014 12 09.17938 02 34 26.34 +12 40 56.7	12.6 Ro-1DxtH15	34925	C2014 12 12.10094 04 52 43.45 +41 52 13.4	18.8 Ro-1E15H15
01185	C2014 12 09.17938 02 34 21.41 +12 24 30.0	14.5 Ro-1DyIH15	70042	C2014 12 12.10094 04 45 47.58 +42 28 36.8	18.2 Ro-1E3PH15
03762	C2014 12 09.17938 02 34 04.14 +12 41 07.8	16.5 Ro-1DyPH15	A1685	C2014 12 12.10094 04 48 50.97 +42 10 55.6	17.5 Ro-1E5GH15
11329	C2014 12 09.17938 02 35 32.89 +13 10 29.3	17.1 Ro-1DzDH15	B0176	C2014 12 12.10094 04 45 52.76 +41 43 50.8	19.8 Ro-1E5JH15
01057	C2014 12 09.18283 02 18 24.38 +16 22 06.1	14.3 Ro-1DxsH15	B6188	C2014 12 12.10094 04 51 27.65 +41 51 49.3	19.4 Ro-1E66H15
03912	C2014 12 09.18283 02 21 42.96 +15 58 11.5	16.6 Ro-1DyQH15	Q4690	C2014 12 12.10094 04 46 13.72 +42 54 51.0	18.9 Ro-1EBXH15
06673	C2014 12 09.18283 02 22 36.13 +15 56 09.3	17.1 Ro-1DyIH15	01877	C2014 12 12.10464 04 46 14.27 +44 48 58.8	18.3 Ro-1Dy8H15
10846	C2014 12 09.18283 02 17 47.44 +16 08 32.3	17.5 Ro-1DzAH15	14664	C2014 12 12.10464 04 50 18.76 +44 46 45.8	18.3 Ro-1DzWH15
06157	C2014 12 09.18533 02 25 10.01 +19 04 08.5	17.5 Ro-1DyHH15	50411	C2014 12 12.10464 04 47 53.87 +43 50 43.7	19.0 Ro-1E2AH15
13582	C2014 12 09.18533 02 24 43.48 +19 25 18.0	17.7 Ro-1DzPH15	66152	C2014 12 12.10464 04 52 51.93 +43 43 05.8	17.9 Ro-1E37H15
32814	C2014 12 09.18533 02 26 17.87 +20 07 11.0	16.4 Ro-1E0mH15	A1790	C2014 12 12.10464 04 52 53.49 +44 33 02.5	17.8 Ro-1E5HH15
40162	C2014 12 09.18533 02 24 44.20 +19 44 42.5	17.4 Ro-1E1TH15	S5186	C2014 12 12.10464 04 47 55.58 +44 27 22.5	19.7 Ro-1EC9H15
01645	C2014 12 09.18792 02 29 22.45 +15 36 16.9	16.0 Ro-1Dy6H15	N2960	C2014 12 12.10727 05 01 01.35 +46 25 16.8	19.8 Ro-1EAWH15
00416	C2014 12 09.19081 02 34 25.94 +12 40 56.9	12.8 Ro-1DxtH15	01206	C2014 12 12.10982 04 44 28.05 +40 15 35.4	16.6 Ro-1DyIH15
01185	C2014 12 09.19081 02 34 21.05 +12 24 31.7	14.6 Ro-1DyIH15	54500	C2014 12 12.10982 04 39 43.17 +40 28 45.9	19.3 Ro-1E2QH15
03762	C2014 12 09.19081 02 34 03.79 +12 41 07.1	16.8 Ro-1DyPH15	H2609	C2014 12 12.10982 04 38 06.24 +40 57 03.7	19.4 Ro-1E8SH15
11329	C2014 12 09.19081 02 35 32.60 +13 10 30.2	16.7 Ro-1DzDH15	J7353	C2014 12 12.10982 04 44 31.46 +41 09 33.5	19.5 Ro-1E9NH15
10670	C2014 12 09.19448 02 40 25.15 +10 58 26.6	17.0 Ro-1Dz9H15	L9353	C2014 12 12.10982 04 40 14.58 +41 33 07.3	19.7 Ro-1E9yH15
02					

S5186	C2014 12 12.11553 04 47 54.66 +44 27 22.7	19.7 Ro~1EC9NH15	Q4601	C2014 12 12.16665 05 07 28.18 +39 58 52.9	19.4 Ro~1EBXKH15
N2960	C2014 12 12.11824 05 01 00.51 +46 25 15.5	19.6 Ro~1EAMWH15	24451	C2014 12 12.17050 05 05 44.98 +43 44 39.9	19.1 Ro~1E0KH15
I0206	C2014 12 12.12075 04 44 27.29 +40 15 33.1	16.4 Ro~1Dy1H15	47029	C2014 12 12.17050 05 07 27.43 +44 09 44.5	18.2 Ro~1E1VH15
54500	C2014 12 12.12075 04 39 42.36 +40 28 42.8	19.4 Ro~1E2QH15	55650	C2014 12 12.17050 05 13 23.47 +44 37 42.1	18.0 Ro~1E2VH15
H2609	C2014 12 12.12075 04 38 05.41 +40 56 51.4	19.4 Ro~1E8SH15	58495	C2014 12 12.17050 05 13 17.65 +43 31 31.2	19.0 Ro~1E2FH15
J7353	C2014 12 12.12075 04 44 30.73 +41 09 31.1	19.4 Ro~1E9NH15	60712	C2014 12 12.17050 05 05 33.11 +43 56 41.8	18.6 Ro~1E2NH15
L9353	C2014 12 12.12075 04 40 13.86 +41 33 05.0	20.2 Ro~1E9yH15	A9234	C2014 12 12.17050 05 04 21.32 +43 50 14.1	18.0 Ro~1E5eH15
K07B11U	C2014 12 12.12327 04 51 38.31 +42 55 03.7	19.8 Ro~1Dr5H15	A9664	C2014 12 12.17050 05 05 37.70 +44 46 49.5	19.3 Ro~1E5gH15
05812	C2014 12 12.12327 04 48 18.84 +41 55 07.2	17.3 Ro~1DyeH15	R4518	C2014 12 12.17050 05 09 52.32 +44 48 11.3	20.3 Ro~1EBvH15
34925	C2014 12 12.12327 04 52 41.82 +41 52 11.0	18.8 Ro~1E15H15	V7099	C2014 12 12.17050 05 10 50.74 +44 15 26.4	20.2 Ro~1EC1H15
70042	C2014 12 12.12327 04 45 45.95 +42 28 38.7	18.1 Ro~1E3PH15	00591	C2014 12 12.17299 04 54 11.75 +41 16 18.8	15.5 Ro~1DxvH15
A1685	C2014 12 12.12327 04 48 49.46 +42 10 46.5	17.8 Ro~1E5GH15	57226	C2014 12 12.17299 04 58 43.33 +41 44 02.6	19.2 Ro~1E2bH15
B0176	C2014 12 12.12327 04 45 50.92 +41 43 54.4	20.0 Ro~1E5jH15	J7350	C2014 12 12.17299 04 59 04.60 +40 32 02.9	19.1 Ro~1E9NH15
B6188	C2014 12 12.12327 04 51 26.10 +41 51 48.4	18.9 Ro~1E66H15	W2782	C2014 12 12.17299 04 54 36.97 +41 12 22.7	20.2 Ro~1ECtH15
Q4690	C2014 12 12.12327 04 46 12.15 +42 54 40.9	19.0 Ro~1EBXKH15	PK14X010	C2014 12 12.17551 05 11 27.59 +41 45 05.4	18.1 To90926H15
f6802K05GC4S	C2014 12 12.12680 05 01 09.19 +43 55 00.4	19.9 Ro~1DqnH15	f7140K05V76F	C2014 12 12.17551 05 12 13.26 +42 20 14.2	20.0 Ro~1DqyH15
04452	C2014 12 12.12680 05 00 18.06 +44 55 33.6	15.5 Ro~1DyVH15	01892	C2014 12 12.17551 05 04 54.06 +43 16 28.8	15.0 Ro~1DyBH15
64592	C2014 12 12.12680 04 57 31.35 +44 25 48.1	18.1 Ro~1E31H15	14537	C2014 12 12.17551 05 12 59.75 +42 35 37.8	19.6 Ro~1DzVH15
B0418	C2014 12 12.12680 04 55 05.06 +44 49 41.2	18.9 Ro~1E5KH15	26023	C2014 12 12.17551 05 05 57.42 +42 03 45.4	19.4 Ro~1E0RH15
B4670	C2014 12 12.12680 05 02 58.94 +44 43 18.6	19.0 Ro~1E60H15	98362	C2014 12 12.17551 05 06 42.35 +43 10 31.4	19.8 Ro~1E55H15
E8734	C2014 12 12.12680 04 56 27.30 +44 05 30.0	18.8 Ro~1E7VH15	B2807	C2014 12 12.17551 05 04 00.97 +42 36 21.3	19.8 Ro~1E5uH15
I6032	C2014 12 12.12680 05 00 19.96 +43 53 16.7	19.3 Ro~1E8vH15	f7300K06B82A	C2014 12 12.17803 05 12 08.94 +41 29 33.1	20.2 Ro~1DqyH15
82471	C2014 12 12.13192 05 13 09.19 +45 19 57.2	19.3 Ro~1E4HH15	04467	C2014 12 12.17803 05 11 54.43 +41 09 59.6	15.3 Ro~1DyVH15
R0759	C2014 12 12.13192 05 08 14.69 +46 21 20.0	20.4 Ro~1EB0H15	10711	C2014 12 12.17803 05 04 14.86 +40 45 40.6	17.3 Ro~1Dz9H15
K06A74H	C2014 12 12.13448 05 02 18.76 +43 04 02.6	19.6 Ro~1DqyH15	70104	C2014 12 12.17803 05 07 26.61 +41 37 51.1	17.0 Ro~1E3PH15
31685	C2014 12 12.13448 04 57 41.89 +42 52 58.4	16.8 Ro~1E0rH15	77792	C2014 12 12.17803 05 06 00.07 +41 03 28.2	19.2 Ro~1E40H15
76819	C2014 12 12.13448 04 58 01.06 +42 33 36.7	20.2 Ro~1E3WH15	A9604	C2014 12 12.17803 05 08 44.49 +41 31 34.5	18.4 Ro~1E5gH15
93187	C2014 12 12.13448 04 54 48.38 +42 11 55.8	20.0 Ro~1E4mH15	D2981	C2014 12 12.17803 05 06 00.48 +41 34 31.4	20.2 Ro~1E6pH15
95380	C2014 12 12.13448 04 56 47.01 +43 07 23.0	19.9 Ro~1E4tH15	J6994	C2014 12 12.17803 05 08 21.22 +40 40 29.8	20.2 Ro~1E9KH15
A0681	C2014 12 12.13448 05 03 07.44 +42 38 56.1	19.0 Ro~1E5DH15	Q4601	C2014 12 12.17803 05 07 27.24 +39 58 55.4	19.3 Ro~1EBXKH15
B2923	C2014 12 12.13448 04 57 03.45 +42 23 50.6	20.2 Ro~1E5vH15	24451	C2014 12 12.18134 05 05 44.38 +43 44 40.6	18.9 Ro~1E0KH15
F2470	C2014 12 12.13448 05 00 35.98 +43 19 13.0	20.1 Ro~1E7gH15	47029	C2014 12 12.18134 05 07 26.66 +44 09 40.7	18.2 Ro~1E1VH15
W5101	C2014 12 12.13448 04 58 45.14 +43 17 14.8	19.8 Ro~1ED1H15	55650	C2014 12 12.18134 05 13 22.57 +44 37 40.2	18.0 Ro~1E2VH15
f6802K05GC4S	C2014 12 12.13761 05 01 08.38 +43 55 03.2	20.2 Ro~1DqnH15	58495	C2014 12 12.18134 05 13 16.75 +43 31 31.8	18.9 Ro~1E2FH15
04452	C2014 12 12.13761 05 00 17.19 +44 55 30.6	15.5 Ro~1DyVH15	60712	C2014 12 12.18134 05 05 32.29 +43 56 43.3	18.7 Ro~1E2nH15
64592	C2014 12 12.13761 04 57 30.49 +44 25 47.1	18.1 Ro~1E31H15	A9234	C2014 12 12.18134 05 04 20.48 +43 50 11.1	18.0 Ro~1E5eH15
B0418	C2014 12 12.13761 04 55 04.21 +44 49 41.1	18.9 Ro~1E5KH15	A9664	C2014 12 12.18134 05 05 36.84 +44 46 46.6	19.2 Ro~1E5gH15
B4670	C2014 12 12.13761 05 02 58.01 +44 43 19.4	19.0 Ro~1E60H15	R4518	C2014 12 12.18134 05 09 51.50 +44 48 13.2	20.1 Ro~1EBvH15
E8734	C2014 12 12.13761 04 56 26.43 +44 05 27.6	18.7 Ro~1E7VH15	V7099	C2014 12 12.18134 05 10 49.80 +44 15 27.7	20.2 Ro~1EC1H15
I6032	C2014 12 12.13761 05 00 19.04 +43 53 13.0	19.3 Ro~1E8vH15	00591	C2014 12 12.18387 04 54 10.89 +41 16 17.1	15.5 Ro~1DxvH15
82471	C2014 12 12.14280 05 13 08.17 +45 19 57.6	19.4 Ro~1E4HH15	57226	C2014 12 12.18387 04 58 42.46 +41 44 03.3	19.1 Ro~1E2bH15
R0759	C2014 12 12.14280 05 08 13.78 +46 21 20.1	20.4 Ro~1EB0H15	J7350	C2014 12 12.18387 04 59 03.87 +41 31 59.1	19.3 Ro~1E9NH15
K06A74H	C2014 12 12.14535 05 02 17.99 +43 03 58.8	20.0 Ro~1DqyH15	W2782	C2014 12 12.18387 04 54 36.11 +41 12 19.8	20.0 Ro~1ECtH15
31685	C2014 12 12.14535 04 57 41.01 +42 52 59.6	16.7 Ro~1E0rH15	PK14X010	C2014 12 12.18633 05 11 26.87 +41 45 23.1	18.1 To90926H15
76819	C2014 12 12.14535 04 58 00.65 +42 33 36.7	20.4 Ro~1E3WH15	f7140K05V76F	C2014 12 12.18633 05 12 12.56 +42 20 14.2	19.9 Ro~1DqyH15
93187	C2014 12 12.14535 04 54 47.61 +42 11 54.6	19.9 Ro~1E4mH15	01892	C2014 12 12.18633 05 04 53.15 +43 16 24.9	15.6 Ro~1DyBH15
95380	C2014 12 12.14535 04 56 46.18 +43 07 22.4	19.9 Ro~1E4tH15	14537	C2014 12 12.18633 05 12 58.84 +42 35 37.1	19.8 Ro~1DzVH15
A0681	C2014 12 12.14535 04 57 06.37 +42 38 48.9	18.9 Ro~1E5DH15	26023	C2014 12 12.18633 05 05 56.60 +42 03 45.7	19.5 Ro~1E0RH15
B2923	C2014 12 12.14535 04 57 02.11 +42 23 48.4	20.2 Ro~1E5vH15	98362	C2014 12 12.18633 05 06 41.80 +43 10 28.5	19.5 Ro~1E55H15
F2470	C2014 12 12.14535 05 00 35.15 +43 19 12.3	19.9 Ro~1E7gH15	B2807	C2014 12 12.18633 05 04 00.24 +42 36 19.2	20.4 Ro~1E5uH15
W5101	C2014 12 12.14535 04 58 44.26 +43 17 15.6	19.8 Ro~1ED1H15	f7300K06B82A	C2014 12 12.18886 05 12 08.24 +41 29 32.6	19.8 Ro~1DqyH15
f6802K05GC4S	C2014 12 12.14888 05 01 07.34 +43 55 06.4	19.7 Ro~1DqnH15	04467	C2014 12 12.18886 05 11 53.53 +41 10 02.5	15.1 Ro~1DyVH15
04452	C2014 12 12.14888 05 00 16.27 +44 55 27.3	15.5 Ro~1DyVH15	10711	C2014 12 12.18886 05 04 13.98 +40 45 40.4	17.3 Ro~1Dz9H15
64592	C2014 12 12.14888 04 57 29.64 +44 25 46.5	18.2 Ro~1E31H15	70104	C2014 12 12.18886 05 07 25.79 +41 37 53.9	17.0 Ro~1E3PH15
B0418	C2014 12 12.14888 04 55 03.32 +44 49 40.5	19.0 Ro~1E5KH15	77792	C2014 12 12.18886 05 05 59.41 +41 03 26.2	19.2 Ro~1E40H15
B4670	C2014 12 12.14888 05 02 57.10 +44 43 20.5	19.1 Ro~1E60H15	A9604	C2014 12 12.18886 05 08 43.61 +41 31 35.9	18.4 Ro~1E5gH15
E8734	C2014 12 12.14888 04 56 25.54 +44 05 25.7	18.8 Ro~1E7VH15	D2981	C2014 12 12.18886 05 05 59.74 +41 34 30.5	20.0 Ro~1E6pH15
I6032	C2014 12 12.14888 05 00 18.10 +43 53 10.1	19.2 Ro~1E8vH15	J6994	C2014 12 12.18886 05 08 20.50 +40 40 31.0	20.2 Ro~1E9KH15
82471	C2014 12 12.15394 05 13 07.23 +45 19 55.1	19.2 Ro~1E4HH15	Q4601	C2014 12 12.18886 05 07 26.45 +39 58 59.1	19.4 Ro~1EBXKH15
R0759	C2014 12 12.15394 05 08 13.07 +46 21 20.3	20.4 Ro~1EB0H15	f7020K05U64X	C2014 12 12.19239 05 50 44.46 +43 19 57.3	18.6 Ro~1DqsH15
K06A74H	C2014 12 12.15645 05 07 17.22 +43 03 56.0	19.7 Ro~1DqyH15	g0981K13P31E	C2014 12 12.19239 05 51 38.04 +43 47 48.8	19.3 Ro~1DsCH15
31685	C2014 12 12.15645 04 57 40.12 +42 53 00.9	16.7 Ro~1E0rH15	05878	C2014 12 12.19239 05 51 45.98 +43 38 06.6	16.2 Ro~1DyeH15
76819	C2014 12 12.15645 04 58 00.09 +42 33 36.3	20.4 Ro~1E3WH15	22858	C2014 12 12.19239 05 50 03.85 +44 04 42.1	18.4 Ro~1E0CH15
93187	C2014 12 12.15645 04 54 46.71 +42 11 54.4	20.2 Ro~1E4mH15	23327	C2014 12 12.19239 05 45 40.15 +43 16 32.7	17.9 Ro~1E0FH15
95380	C2014 12 12.15645 04 56 45.23 +43 07 22.9	19.5 Ro~1E4tH15	34113	C2014 12 12.19239 05 45 48.67 +43 35 56.7	18.1 Ro~1E12H15
A0681	C2014 12 12.15645 05 03 05.24 +42 38 42.3	18.8 Ro~1E5DH15	41813	C2014 12 12.19239 05 50 07.36 +44 43 02.3	18.0 Ro~1E1aH15
B2923	C2014 12 12.15645 04 57 01.97 +42 23 46.3	20.0 Ro~1E5vH15	F3616	C2014 12 12.19239 05 45 42.04 +41 04 27.5	18.3 Ro~1E7NH15
F2470	C2014 12 12.15645 05 00 34.24 +43 19 11.0	20.2 Ro~1E7gH15	H3593	C2014 12 12.19239 05 48 32.59 +43 49 34.0	18.9 Ro~1E8UH15
W5101	C2014 12 12.15645 04 58 43.32 +43 17 15.8	20.0 Ro~1ED1H15	f7243K05YF6Y	C2014 12 12.19492 05 48 33.69 +45 28 15.4	18.9 Ro~1DqxH15
24451	C2014 12 12.15903 05 05 45.58 +43 44 39.4	18.9 Ro~1E0KH15	00627	C2014 12 12.19492 05 50 51.20 +45 19 45.2	14.0 Ro~1DxvH15
47029	C2014 12 12.15903 05 07 28.25 +44 09 48.4	18.1 Ro~1E1VH15	02653	C2014 12 12.19492 05 51 22.34 +45 48 01.2	14.8 Ro~1DyFH15
55650	C2014 12 12.15903 05 13 24.41 +44 37 42.0	17.9 Ro~1E2VH15	04709	C2014 12 12.19492 05 52 05.50 +43 10 4.0	15.6 Ro~1DyXH15
58495	C2014 12 12.15903 05 13 18.60 +43 31 31.3	18.9 Ro~1E2FH15	19265	C2014 12 12.19492 05 45 42.51 +45 45 58.5	18.0 Ro~1DzvH15
60712	C2014 12 12.15903 05 05 33.98 +43 56 39.8	18.6 Ro~1E2nH15	21556	C2014 12 12.19492 05 48 48.05 +46 18 33.1	17.5 Ro~1E06H15
A9234	C2014 12 12.15903 05 04 22.22 +43 50 16.8	18.1 Ro~1E5eH15	27728	C2014 12 12.19492 05 47 35.75 +45 25 42.3	17.8 Ro~1E02H15
A9664	C2014 12 12.15903 05 05 38.62 +44 46 51.5	19.3 Ro~1E5gH15	28708	C2014 12 12.19492 05 49 18.97 +45 59 31.0	17.7 Ro~1E0dH15
R4518	C2014 12 12.15903 05 09 53.09 +44 48 08.7	20.2 Ro~1EBvH15	29379	C2014 12 12.19492 05 52 05.24 +41 51 58.3	18.5 Ro~1E0gH15
V7099	C2014 12 12.15903 05 10 51.65 +44 15 26.5	20.6 Ro~1EC1H15	29742	C2014 12 12.19492 05 52 17.19 +46 20 24.1	16.5 Ro~1E01H15
00591	C2014 12 12.16156 04 54 12.67 +41 16 20.7	15.5 Ro~1DxvH15	49581	C2014 12 12.19492 05 49 00.59 +46 15 31.6	17.3 Ro~1E27H15
57226	C2014 12 12.16156 04 58 44.25 +41 44 02.6	19.4 Ro~1E2bH15	56121	C2014 12 12.19492 05 45 51.04 +45 24 5.5	18.7 Ro~1E2XH15
J7350	C2014 12 12.16156 04 59 05.39 +40 32 07.6	19.0 Ro~1E9NH15	74872	C2014 12 12.19492 05 47 26.79 +45 04 39.6	18.4 Ro~1E3nH15
W2782	C2014 12 12.16156 04 54 37.97 +41 12 27.7	19.6 Ro~1ECtH15	78674	C2014 12 12.19492 05 52 15.99 +45 28 38.9	18.1 Ro~1E44H15
PK14X010	C2014 12 12.16405 05 11 28.37 +41 44 47.0	18.0 To90926H15	88026	C2014 12 12.19492 05 50 43.32 +45 33 00.1	18.3 Ro~1E4XH15
f7140K05V76F	C2014 12 12.16405 05 12 14.11 +42 20 15.5	19.9 Ro~1DqyH15	957		

Астероидно-кометная опасность, № 14-12 (9)

K09V78X	C2014 12 12.19739 05 51 31.97 +16 32 01.0	19.0 Ro~1DrZHX15	R7121	C2014 12 12.20581 05 52 02.42 +14 57 28.2	19.0 Ro~1E0CH15
K11U91Z	C2014 12 12.19739 05 47 40.21 +17 39 16.8	19.3 Ro~1DryYH15	S0694	C2014 12 12.20581 05 48 53.22 +15 02 17.0	19.5 Ro~1EC5H15
07897	C2014 12 12.19739 05 47 47.62 +17 55 41.7	18.5 Ro~1DysH15	b3966	C2014 12 12.20581 05 47 34.83 +15 02 07.3	17.7 Ro~1E2ZH15
12463	C2014 12 12.19739 05 48 21.25 +17 13 33.4	16.9 Ro~1DzJH15	K09V78X	C2014 12 12.20830 05 51 31.24 +16 31 53.4	18.7 Ro~1DrZHX15
19075	C2014 12 12.19739 05 49 40.95 +17 32 23.4	17.8 Ro~1DzuUH15	K11U91Z	C2014 12 12.20830 05 47 39.34 +17 39 08.4	19.1 Ro~1DryYH15
22058	C2014 12 12.19739 05 47 10.92 +17 37 17.9	18.0 Ro~1E08H15	07897	C2014 12 12.20830 05 47 47.06 +17 55 41.5	18.5 Ro~1DysH15
24156	C2014 12 12.19739 05 49 07.99 +17 51 27.9	17.6 Ro~1E0JH15	12463	C2014 12 12.20830 05 48 20.51 +17 13 33.5	16.9 Ro~1DzJH15
39638	C2014 12 12.19739 05 46 31.22 +18 10 41.0	18.7 Ro~1E1QH15	19075	C2014 12 12.20830 05 49 40.29 +17 32 24.3	17.7 Ro~1DzuUH15
46266	C2014 12 12.19739 05 48 23.85 +17 30 21.1	18.4 Ro~1E1sH15	22058	C2014 12 12.20830 05 47 10.47 +17 37 18.6	18.3 Ro~1E08H15
46282	C2014 12 12.19739 05 45 53.81 +17 32 53.8	18.6 Ro~1E1sH15	24156	C2014 12 12.20830 05 49 07.27 +17 51 28.1	17.4 Ro~1E0JH15
55535	C2014 12 12.19739 05 50 04.65 +17 42 30.8	18.3 Ro~1E2VH15	39638	C2014 12 12.20830 05 46 30.50 +18 10 41.3	18.7 Ro~1E1QH15
57190	C2014 12 12.19739 05 49 53.04 +18 08 26.8	17.1 Ro~1E2bH15	46266	C2014 12 12.20830 05 48 23.26 +17 30 19.2	18.1 Ro~1E1sH15
60725	C2014 12 12.19739 05 47 55.61 +18 10 09.1	18.0 Ro~1E2nH15	46282	C2014 12 12.20830 05 45 53.20 +17 32 50.0	18.5 Ro~1E1sH15
71885	C2014 12 12.19739 05 48 58.88 +17 20 14.0	17.3 Ro~1E3XH15	55535	C2014 12 12.20830 05 50 03.94 +17 42 31.0	18.5 Ro~1E2VH15
80805	C2014 12 12.19739 05 50 55.77 +16 31 10.4	17.8 Ro~1E4AH15	57190	C2014 12 12.20830 05 49 52.33 +18 08 27.6	17.0 Ro~1E2bH15
92380	C2014 12 12.19739 05 47 49.36 +17 36 11.2	18.2 Ro~1E4KH15	60725	C2014 12 12.20830 05 47 55.03 +18 10 08.5	18.1 Ro~1E2nH15
A0910	C2014 12 12.19739 05 50 22.21 +18 14 55.2	18.2 Ro~1E5EH15	71885	C2014 12 12.20830 05 48 58.16 +17 20 11.3	17.2 Ro~1E3XH15
B2067	C2014 12 12.19739 05 45 28.01 +18 10 01.9	18.4 Ro~1E5rH15	80805	C2014 12 12.20830 05 50 55.11 +16 31 08.4	18.0 Ro~1E4AH15
B6018	C2014 12 12.19739 05 49 53.67 +18 02 23.5	18.0 Ro~1E66H15	92380	C2014 12 12.20830 05 47 48.63 +17 36 09.8	18.0 Ro~1E4KH15
K1836	C2014 12 12.19739 05 49 38.55 +17 08 54.0	19.0 Ro~1E9VH15	A0910	C2014 12 12.20830 05 50 21.54 +18 14 56.4	17.9 Ro~1E5EH15
P1387	C2014 12 12.19739 05 46 50.13 +16 29 57.6	19.3 Ro~1EAWH15	B2067	C2014 12 12.20830 05 45 27.29 +18 10 03.7	18.2 Ro~1E5rH15
P9729	C2014 12 12.19739 05 51 20.34 +17 49 57.0	19.0 Ro~1EBLH15	B6018	C2014 12 12.20830 05 49 53.03 +18 02 26.7	17.9 Ro~1E66H15
b3954	C2014 12 12.19739 05 50 13.53 +17 47 25.1	18.5 Ro~1EE2ZH15	K1836	C2014 12 12.20830 05 49 37.92 +17 08 57.1	18.9 Ro~1E9VH15
06468	C2014 12 12.19985 05 47 00.34 +19 53 29.7	16.6 Ro~1DyKH15	P1387	C2014 12 12.20830 05 46 49.46 +16 29 59.9	18.9 Ro~1EAWH15
09283	C2014 12 12.19985 05 46 11.58 +19 13 35.7	16.5 Ro~1DzJH15	P9729	C2014 12 12.20830 05 51 19.63 +17 49 56.5	19.4 Ro~1EBLH15
22366	C2014 12 12.19985 05 51 13.73 +19 48 44.2	18.5 Ro~1E0AH15	b3954	C2014 12 12.20830 05 50 12.88 +17 47 23.9	18.4 Ro~1EE2ZH15
23181	C2014 12 12.19985 05 51 24.33 +19 37 35.8	17.1 Ro~1E0EH15	06468	C2014 12 12.21082 05 46 59.66 +19 53 29.4	16.5 Ro~1DyKH15
23747	C2014 12 12.19985 05 46 34.60 +19 33 34.6	17.7 Ro~1E0HH15	09283	C2014 12 12.21082 05 46 10.87 +19 13 35.4	16.5 Ro~1DzJH15
25331	C2014 12 12.19985 05 46 43.60 +19 45 28.7	18.7 Ro~1E0OH15	22366	C2014 12 12.21082 05 51 13.05 +19 48 44.5	18.2 Ro~1E0AH15
28338	C2014 12 12.19985 05 45 18.11 +19 08 58.4	17.9 Ro~1E0CH15	23181	C2014 12 12.21082 05 51 23.51 +19 37 31.5	17.0 Ro~1E0EH15
32434	C2014 12 12.19985 05 47 07.34 +18 30 58.4	18.8 Ro~1E0UH15	23747	C2014 12 12.21082 05 46 33.85 +19 33 35.2	17.7 Ro~1E0HH15
35937	C2014 12 12.19985 05 47 41.82 +19 39 55.0	18.2 Ro~1E1AH15	25331	C2014 12 12.21082 05 46 43.00 +19 45 29.4	18.8 Ro~1E0OH15
37807	C2014 12 12.19985 05 48 23.52 +19 15 43.2	18.9 Ro~1E1TH15	28338	C2014 12 12.21082 05 45 17.52 +19 08 57.9	18.0 Ro~1E0CH15
39442	C2014 12 12.19985 05 51 50.29 +19 19 17.6	18.2 Ro~1E1PH15	32434	C2014 12 12.21082 05 47 06.93 +18 30 56.0	19.0 Ro~1E0UH15
40364	C2014 12 12.19985 05 45 36.60 +18 33 58.6	18.2 Ro~1E1UH15	35937	C2014 12 12.21082 05 47 41.01 +19 39 55.8	18.2 Ro~1E1AH15
40684	C2014 12 12.19985 05 49 53.19 +18 44 24.2	19.1 Ro~1E1VH15	37807	C2014 12 12.21082 05 48 22.81 +19 15 44.7	18.8 Ro~1E1TH15
42296	C2014 12 12.19985 05 51 59.09 +19 58 42.7	18.6 Ro~1E1bH15	39442	C2014 12 12.21082 05 51 49.50 +19 19 15.8	18.2 Ro~1E1PH15
42676	C2014 12 12.19985 05 47 15.33 +19 39 49.5	19.0 Ro~1E1GH15	40364	C2014 12 12.21082 05 45 35.82 +18 34 00.8	18.6 Ro~1E1UH15
47134	C2014 12 12.19985 05 49 32.21 +18 26 18.7	16.3 Ro~1E1vH15	40684	C2014 12 12.21082 05 49 52.55 +18 44 23.3	18.9 Ro~1E1VH15
51347	C2014 12 12.19985 05 49 39.27 +19 09 23.7	18.3 Ro~1E2EH15	42296	C2014 12 12.21082 05 51 58.38 +19 58 43.8	18.7 Ro~1E1bH15
60806	C2014 12 12.19985 05 48 27.36 +18 21 32.5	17.8 Ro~1E2nH15	42676	C2014 12 12.21082 05 47 14.72 +19 39 50.4	19.3 Ro~1E1GH15
67711	C2014 12 12.19985 05 47 28.53 +19 39 20.1	16.9 Ro~1E3EH15	47134	C2014 12 12.21082 05 49 31.51 +18 26 13.6	16.3 Ro~1E1vH15
75642	C2014 12 12.19985 05 50 53.37 +18 38 56.9	18.9 Ro~1E3qH15	51347	C2014 12 12.21082 05 49 38.82 +19 09 23.1	18.5 Ro~1E2EH15
81752	C2014 12 12.19985 05 47 01.91 +19 16 34.2	19.5 Ro~1E4EH15	60806	C2014 12 12.21082 05 48 26.55 +18 21 31.1	17.6 Ro~1E2nH15
85425	C2014 12 12.19985 05 47 46.02 +19 46 28.0	18.5 Ro~1E4PH15	67711	C2014 12 12.21082 05 47 27.78 +19 39 17.7	16.8 Ro~1E3EH15
93654	C2014 12 12.19985 05 47 03.38 +19 41 02.0	16.9 Ro~1E4OH15	75642	C2014 12 12.21082 05 50 52.60 +18 38 57.6	18.6 Ro~1E3qH15
97802	C2014 12 12.19985 05 45 58.96 +19 41 27.9	19.0 Ro~1E51H15	81752	C2014 12 12.21082 05 47 01.30 +19 16 33.9	19.6 Ro~1E4EH15
B9494	C2014 12 12.19985 05 52 26.40 +19 12 58.2	19.1 Ro~1E6GH15	85425	C2014 12 12.21082 05 47 45.29 +19 46 29.9	18.4 Ro~1E4PH15
C1363	C2014 12 12.19985 05 50 13.76 +18 58 00.2	18.9 Ro~1E6LH15	93654	C2014 12 12.21082 05 47 02.71 +19 40 57.9	16.8 Ro~1E4OH15
D2470	C2014 12 12.19985 05 52 10.52 +18 29 50.0	19.0 Ro~1E6nH15	97802	C2014 12 12.21082 05 45 58.17 +19 41 27.0	19.0 Ro~1E51H15
D7952	C2014 12 12.19985 05 48 53.59 +18 59 20.4	18.4 Ro~1E74H15	B9494	C2014 12 12.21082 05 52 25.77 +19 12 56.8	19.1 Ro~1E6GH15
E8725	C2014 12 12.19985 05 52 19.78 +18 52 02.5	19.1 Ro~1E7VH15	C1363	C2014 12 12.21082 05 50 13.12 +18 58 01.5	18.9 Ro~1E6LH15
E9415	C2014 12 12.19985 05 45 25.37 +19 27 37.7	19.2 Ro~1E7XH15	D2470	C2014 12 12.21082 05 52 09.67 +18 29 52.1	19.1 Ro~1E6nH15
F8501	C2014 12 12.19985 05 48 36.13 +19 12 00.8	18.7 Ro~1E7UH15	D7952	C2014 12 12.21082 05 48 52.87 +18 59 19.9	18.4 Ro~1E74H15
H6225	C2014 12 12.19985 05 47 58.50 +18 35 47.2	19.4 Ro~1E8BH15	E8725	C2014 12 12.21082 05 52 19.05 +18 52 02.2	19.3 Ro~1E7VH15
I0368	C2014 12 12.19985 05 51 49.08 +19 59 07.9	19.4 Ro~1E8jH15	E9415	C2014 12 12.21082 05 45 24.67 +19 27 37.1	19.0 Ro~1E7XH15
N2947	C2014 12 12.19985 05 49 05.77 +19 13 09.4	19.0 Ro~1EAWH15	F8501	C2014 12 12.21082 05 48 35.53 +19 12 01.1	18.9 Ro~1E7UH15
P9295	C2014 12 12.19985 05 48 11.59 +19 29 33.3	19.4 Ro~1EBKH15	H6225	C2014 12 12.21082 05 47 57.79 +18 35 48.3	19.4 Ro~1E8BH15
Q7371	C2014 12 12.19985 05 50 41.64 +19 44 27.6	18.6 Ro~1EBgH15	I0368	C2014 12 12.21082 05 51 48.19 +19 59 09.2	19.4 Ro~1E8jH15
U7489	C2014 12 12.19985 05 51 59.56 +18 27 35.3	18.8 Ro~1ECTH15	N2947	C2014 12 12.21082 05 49 05.22 +19 13 09.9	18.8 Ro~1EAWH15
a7796	C2014 12 12.19985 05 47 57.19 +18 29 12.7	19.0 Ro~1EDmH15	P9295	C2014 12 12.21082 05 48 10.95 +19 29 36.8	19.0 Ro~1EBKH15
c1409	C2014 12 12.19985 05 50 59.19 +19 12 27.5	19.1 Ro~1EE6H15	Q7371	C2014 12 12.21082 05 50 40.92 +19 44 32.8	18.3 Ro~1EBgH15
f7020K05U64X	C2014 12 12.20321 05 50 43.90 +13 19 50.3	18.5 Ro~1DqgH15	U7489	C2014 12 12.21082 05 51 58.82 +18 27 40.8	18.5 Ro~1ECTH15
g0981K13P31E	C2014 12 12.20321 05 51 37.32 +13 47 51.7	19.6 Ro~1DsCH15	a7796	C2014 12 12.21082 05 47 56.56 +18 29 16.6	19.4 Ro~1EDmH15
05878	C2014 12 12.20321 05 51 45.25 +13 38 06.9	16.1 Ro~1DyeH15	c1409	C2014 12 12.21082 05 50 58.70 +19 12 29.2	19.5 Ro~1EE6H15
22858	C2014 12 12.20321 05 50 03.16 +14 04 40.5	18.4 Ro~1E0CH15	f7020K05U64X	C2014 12 12.21427 05 50 43.31 +13 19 43.2	18.4 Ro~1DqgH15
23327	C2014 12 12.20321 05 45 39.47 +13 46 33.0	17.7 Ro~1E0FH15	g0981K13P31E	C2014 12 12.21427 05 51 36.70 +13 47 55.1	19.3 Ro~1DsCH15
34113	C2014 12 12.20321 05 45 47.89 +14 35 57.0	18.1 Ro~1E12H15	05878	C2014 12 12.21427 05 51 44.54 +13 38 07.1	16.0 Ro~1DyeH15
41813	C2014 12 12.20321 05 50 06.77 +14 43 02.3	18.2 Ro~1E1aH15	22858	C2014 12 12.21427 05 50 02.47 +14 04 39.2	18.2 Ro~1E0CH15
F3616	C2014 12 12.20321 05 45 41.37 +14 02 21.4	18.4 Ro~1E7HH15	23327	C2014 12 12.21427 05 45 38.76 +13 46 33.9	17.8 Ro~1E0FH15
H3593	C2014 12 12.20321 05 48 31.79 +13 49 35.2	18.9 Ro~1E8UH15	34113	C2014 12 12.21427 05 45 47.14 +14 35 59.0	18.1 Ro~1E12H15
f7243K05YF6Y	C2014 12 12.20581 05 48 33.02 +15 28 17.9	18.8 Ro~1DqgH15	41813	C2014 12 12.21427 05 50 06.13 +14 43 02.1	17.8 Ro~1E1aH15
00627	C2014 12 12.20581 05 50 50.58 +15 19 45.5	14.0 Ro~1DxvH15	F3616	C2014 12 12.21427 05 45 40.59 +14 02 15.3	18.6 Ro~1E7hH15
02653	C2014 12 12.20581 05 51 21.63 +15 48 00.1	14.8 Ro~1DyFH15	H3593	C2014 12 12.21427 05 48 31.12 +13 49 36.2	18.6 Ro~1E8UH15
04709	C2014 12 12.20581 05 52 05.06 +15 43 08.4	15.8 Ro~1DyXH15	f7243K05YF6Y	C2014 12 12.21681 05 48 32.37 +15 28 20.7	18.9 Ro~1DqgH15
19265	C2014 12 12.20581 05 45 41.79 +15 45 58.0	18.1 Ro~1DzvH15	00627	C2014 12 12.21681 05 50 49.96 +15 19 45.9	14.0 Ro~1DxvH15
21556	C2014 12 12.20581 05 48 47.36 +16 18 31.2	17.5 Ro~1E06H15	02653	C2014 12 12.21681 05 51 20.93 +15 47 59.1	14.7 Ro~1DyFH15
27728	C2014 12 12.20581 05 47 35.18 +15 25 42.5	17.9 Ro~1E02H15	04709	C2014 12 12.21681 05 52 04.64 +15 43 06.4	15.5 Ro~1DyXH15
28708	C2014 12 12.20581 05 49 18.42 +15 59 29.6	17.8 Ro~1E0dH15	19265	C2014 12 12.21681 05 45 41.23 +15 45 58.1	17.9 Ro~1DzvH15
29379	C2014 12 12.20581 05 52 04.59 +14 51 57.7	18.4 Ro~1E0gH15	21556	C2014 12 12.21681 05 48 46.68 +16 18 30.1	17.4 Ro~1E06H15
29742	C2014 12 12.20581 05 52 16.45 +16 20 27.7	16.3 Ro~1E01H15	27728	C2014 12 12.21681 05 47 34.62 +15 25 42.6	17.8 Ro~1E02H15
49581	C2014 12 12.20581 05 49 00.00 +16 15 35.4	17.3 Ro~1E27H15	28708	C2014 12 12.21681 05 49 17.84 +15 59 27.8	17.6 Ro~1E0dH15
56121	C2014 12 12.20581 05 45 50.33 +15 45 25.8	18.6 Ro~1E2XH15	29379	C2014 12 12.21681 05 52 03.84 +14 51 57.1	18.2 Ro~1E0gH15
74872	C2014 12 12.20581 05 47 26.03 +15 04 41.3	18.4 Ro~1E3nH15	29742	C2014 12 12.21681 05 52 15.70 +16 20 31.3	

12-я лунация, 05.11.14 – 02.01.15

M1987	C2014 12 12.21681 05 49 08.10 +15 46 07.0	19.3 Ro~1EA5H15	87598	C2014 12 12.22427 05 47 04.91 +20 57 15.3	18.7 Ro~1E4UH15
N0774	C2014 12 12.21681 05 47 14.82 +16 14 21.3	18.3 Ro~1EARNH15	92488	C2014 12 12.22427 05 51 21.05 +21 23 42.4	18.1 Ro~1E4LH15
P0591	C2014 12 12.21681 05 46 52.27 +15 57 59.7	18.8 Ro~1EAuH15	C2497	C2014 12 12.22427 05 47 28.52 +21 09 08.9	19.4 Ro~1E6NH15
R7121	C2014 12 12.21681 05 52 01.99 +14 57 32.5	18.6 Ro~1ECOH15	E8577	C2014 12 12.22427 05 48 10.76 +21 35 35.3	17.9 Ro~1E7UH15
S0694	C2014 12 12.21681 05 48 52.68 +15 02 18.6	19.2 Ro~1EC5H15	E9418	C2014 12 12.22427 05 50 36.71 +20 26 51.2	18.6 Ro~1E7XH15
b3966	C2014 12 12.21681 05 47 34.25 +15 02 00.8	17.4 Ro~1E2ZH15	F8756	C2014 12 12.22427 05 50 30.04 +20 29 20.0	19.2 Ro~1E7UH15
	K09V78X C2014 12 12.21930 05 51 30.50 +16 31 45.6	19.0 Ro~1DrZHH15	G1447	C2014 12 12.22427 05 50 56.80 +20 35 27.3	19.3 Ro~1E8LH15
	K11U91Z C2014 12 12.21930 05 47 38.38 +17 38 58.8	19.2 Ro~1DryH15	G3036	C2014 12 12.22427 05 49 46.17 +20 37 44.5	18.2 Ro~1E85H15
07897	C2014 12 12.21930 05 47 46.39 +17 55 41.8	18.0 Ro~1DysH15	H1586	C2014 12 12.22427 05 47 41.95 +21 23 32.6	18.1 Ro~1E8PH15
12463	C2014 12 12.21930 05 48 19.80 +17 13 33.7	16.9 Ro~1DzJH15	I4467	C2014 12 12.22427 05 50 34.97 +21 36 09.8	18.7 Ro~1E8sH15
19075	C2014 12 12.21930 05 49 39.61 +17 32 25.2	17.6 Ro~1DzuH15	L0951	C2014 12 12.22427 05 49 22.17 +20 05 21.8	18.6 Ro~1E9gH15
22058	C2014 12 12.21930 05 47 09.96 +17 37 18.2	18.0 Ro~1E08H15	M3852	C2014 12 12.22427 05 50 57.01 +20 29 52.9	19.1 Ro~1EAAH15
24156	C2014 12 12.21930 05 49 06.55 +17 51 27.5	17.3 Ro~1E0JH15	M4841	C2014 12 12.22427 05 51 48.77 +21 08 55.2	19.2 Ro~1EADH15
39638	C2014 12 12.21930 05 46 29.81 +18 10 41.7	18.6 Ro~1E1QH15	N0718	C2014 12 12.22427 05 46 27.17 +20 17 50.0	18.8 Ro~1EARNH15
46266	C2014 12 12.21930 05 48 22.66 +17 30 18.0	18.2 Ro~1E1sH15	P6818	C2014 12 12.22427 05 49 20.42 +20 13 30.8	18.6 Ro~1EBBH15
46282	C2014 12 12.21930 05 45 52.59 +17 32 47.2	18.4 Ro~1E1sH15	P7529	C2014 12 12.22427 05 49 54.88 +21 10 49.8	18.7 Ro~1EBDH15
55535	C2014 12 12.21930 05 50 03.24 +17 42 31.4	18.1 Ro~1E2VHH15	J94X00E C2014 12 12.22678 05 55 06.04 +14 19 30.8	18.9 Ro~1DqTH15	
57190	C2014 12 12.21930 05 49 51.66 +18 08 28.5	16.8 Ro~1E2bH15	06486	C2014 12 12.22678 05 53 35.83 +13 04 27.0	17.4 Ro~1DyKH15
60725	C2014 12 12.21930 05 47 54.41 +18 10 07.9	18.0 Ro~1E2nH15	10532	C2014 12 12.22678 05 53 20.60 +14 19 20.6	18.1 Ro~1Dz8H15
71885	C2014 12 12.21930 05 48 57.42 +17 20 08.6	17.2 Ro~1E3XH15	15881	C2014 12 12.22678 05 59 52.68 +13 35 16.9	17.8 Ro~1DzGH15
80805	C2014 12 12.21930 05 50 54.38 +16 31 05.4	18.0 Ro~1E4AH15	18352	C2014 12 12.22678 05 58 35.91 +14 02 27.0	17.8 Ro~1DzGH15
92380	C2014 12 12.21930 05 47 47.83 +17 36 08.3	18.0 Ro~1E4KH15	20574	C2014 12 12.22678 05 59 40.57 +13 20 57.5	17.6 Ro~1E02H15
A0910	C2014 12 12.21930 05 50 20.83 +18 14 57.7	17.9 Ro~1E5EH15	40587	C2014 12 12.22678 05 58 23.62 +13 37 19.5	18.9 Ro~1E1UH15
B2067	C2014 12 12.21930 05 45 26.50 +18 10 04.8	18.2 Ro~1E5sH15	40605	C2014 12 12.22678 05 53 36.87 +13 50 48.2	18.2 Ro~1E1VH15
B6018	C2014 12 12.21930 05 49 52.48 +18 02 29.4	18.0 Ro~1E66H15	53173	C2014 12 12.22678 05 52 57.79 +13 49 06.2	17.6 Ro~1E2LH15
K1836	C2014 12 12.21930 05 49 37.37 +17 08 59.0	18.6 Ro~1E9VH15	55235	C2014 12 12.22678 05 55 24.08 +13 20 53.7	18.3 Ro~1E2TH15
P1387	C2014 12 12.21930 05 46 48.74 +16 30 02.3	18.9 Ro~1EAWH15	63962	C2014 12 12.22678 05 58 10.70 +14 19 08.2	18.6 Ro~1E2zH15
P9729	C2014 12 12.21930 05 51 18.89 +17 49 58.4	18.7 Ro~1EBLH15	78212	C2014 12 12.22678 05 59 51.04 +14 04 45.5	18.7 Ro~1E4ZH15
b3954	C2014 12 12.21930 05 50 12.31 +17 47 22.0	18.7 Ro~1E2ZH15	A6183	C2014 12 12.22678 05 53 00.36 +13 13 26.9	18.3 Ro~1E5UH15
04668	C2014 12 12.22178 05 46 58.99 +19 53 29.3	16.6 Ro~1DyKH15	B5570	C2014 12 12.22678 05 56 29.63 +13 25 52.0	19.3 Ro~1E63H15
09283	C2014 12 12.22178 05 46 10.16 +19 13 35.3	16.5 Ro~1DzLH15	E7273	C2014 12 12.22678 05 55 29.07 +13 00 46.5	18.2 Ro~1E7RH15
22366	C2014 12 12.22178 05 51 12.42 +19 48 46.3	18.3 Ro~1E0AH15	JS720	C2014 12 12.22678 05 59 09.72 +14 33 55.4	18.8 Ro~1E9FH15
23181	C2014 12 12.22178 05 51 22.68 +19 37 27.8	16.9 Ro~1E0EH15	f5906K01TQ2W	C2014 12 12.22933 05 58 42.27 +15 19 30.8	19.0 Ro~1DqWH15
23747	C2014 12 12.22178 05 46 33.09 +19 33 35.8	17.7 Ro~1E0HH15	33338	C2014 12 12.22933 05 59 28.74 +15 25 21.9	18.1 Ro~1E0YH15
25331	C2014 12 12.22178 05 46 42.31 +19 45 28.8	18.4 Ro~1E0OH15	33841	C2014 12 12.22933 05 58 35.45 +16 24 52.7	18.2 Ro~1E10H15
28338	C2014 12 12.22178 05 45 16.93 +19 08 57.7	17.8 Ro~1E0CH15	88191	C2014 12 12.22933 05 54 35.64 +15 29 03.1	18.7 Ro~1E4XH15
32434	C2014 12 12.22178 05 47 06.46 +18 30 54.2	18.7 Ro~1E0uH15	B1991	C2014 12 12.22933 05 56 17.38 +15 57 45.0	19.5 Ro~1E5sH15
35937	C2014 12 12.22178 05 47 40.31 +19 39 56.9	18.2 Ro~1E1AH15	G1533	C2014 12 12.22933 05 53 28.85 +15 13 14.0	19.2 Ro~1E8LH15
37807	C2014 12 12.22178 05 48 22.16 +19 15 46.6	18.7 Ro~1E1IH15	T3407	C2014 12 12.22933 05 55 43.02 +15 04 06.3	19.1 Ro~1ECKH15
39442	C2014 12 12.22178 05 51 48.73 +19 19 14.0	17.8 Ro~1E1FH15	K01SB1U C2014 12 12.23185 05 55 35.15 +17 49 49.6	19.3 Ro~1DqVH15	
40364	C2014 12 12.22178 05 45 35.06 +18 34 02.5	18.3 Ro~1E1UH15	04226	C2014 12 12.23185 05 58 27.44 +16 48 51.8	15.2 Ro~1DyTH15
40684	C2014 12 12.22178 05 49 52.02 +18 44 23.3	18.7 Ro~1E1VH15	05086	C2014 12 12.23185 05 57 20.54 +17 48 58.0	17.3 Ro~1DyZH15
42296	C2014 12 12.22178 05 51 57.69 +19 58 46.3	18.3 Ro~1E1bH15	26060	C2014 12 12.23185 05 54 27.00 +17 24 38.4	18.1 Ro~1E0RH15
42676	C2014 12 12.22178 05 47 14.05 +19 39 53.0	19.2 Ro~1E1dH15	27013	C2014 12 12.23185 05 56 57.58 +17 08 54.1	17.8 Ro~1E0WH15
47134	C2014 12 12.22178 05 49 30.82 +18 26 08.4	16.3 Ro~1E1VH15	27588	C2014 12 12.23185 05 54 17.34 +16 29 58.5	19.1 Ro~1E0VH15
51347	C2014 12 12.22178 05 49 38.43 +19 09 22.3	18.4 Ro~1E2EH15	29046	C2014 12 12.23185 05 56 59.29 +16 39 06.4	19.2 Ro~1E0FH15
60806	C2014 12 12.22178 05 48 25.71 +18 21 29.9	17.7 Ro~1E2nH15	29342	C2014 12 12.23185 05 52 59.30 +18 02 55.8	16.6 Ro~1E0gH15
67711	C2014 12 12.22178 05 47 27.03 +19 39 15.2	16.8 Ro~1E3EH15	35153	C2014 12 12.23185 05 58 05.85 +17 23 47.8	18.0 Ro~1E16H15
75642	C2014 12 12.22178 05 50 51.95 +18 38 58.3	18.6 Ro~1E3GH15	46245	C2014 12 12.23185 05 53 35.87 +17 34 52.5	18.0 Ro~1E1sH15
81752	C2014 12 12.22178 05 47 00.59 +19 16 34.3	19.6 Ro~1E4EH15	48120	C2014 12 12.23185 05 54 54.62 +17 33 35.9	18.3 Ro~1E2LH15
85425	C2014 12 12.22178 05 47 44.54 +19 46 29.9	18.6 Ro~1E4PH15	81210	C2014 12 12.23185 05 57 10.37 +17 45 37.5	18.2 Ro~1E4CH15
93654	C2014 12 12.22178 05 47 02.04 +19 40 54.0	16.7 Ro~1E4oH15	82406	C2014 12 12.23185 05 55 51.54 +17 01 13.7	18.4 Ro~1E4HH15
97802	C2014 12 12.22178 05 45 57.52 +19 41 26.4	19.3 Ro~1E5LH15	D0808	C2014 12 12.23185 05 54 14.56 +18 04 49.7	18.8 Ro~1E6JH15
B9494	C2014 12 12.22178 05 52 25.01 +19 12 56.3	19.0 Ro~1E6GH15	G0359	C2014 12 12.23185 05 54 30.06 +16 31 36.2	18.9 Ro~1E7zH15
C1363	C2014 12 12.22178 05 50 12.43 +18 58 00.6	18.9 Ro~1E6LH15	G5223	C2014 12 12.23185 05 59 13.56 +17 29 50.1	18.3 Ro~1E8AH15
D2470	C2014 12 12.22178 05 52 08.87 +18 29 54.7	18.8 Ro~1E6nH15	Q3090	C2014 12 12.23185 05 54 07.40 +16 59 30.6	18.9 Ro~1EBTH15
D7952	C2014 12 12.22178 05 48 52.25 +18 59 19.7	18.1 Ro~1E74H15	06050	C2014 12 12.23589 05 50 01.58 +21 41 54.5	14.9 Ro~1DyGH15
E8725	C2014 12 12.22178 05 52 18.40 +18 52 03.6	19.3 Ro~1E7VH15	K06WGOC C2014 12 12.23589 05 48 18.76 +16 18.4	19.3 Ro~1Dr4H15	
E9415	C2014 12 12.22178 05 45 24.11 +19 27 36.0	19.2 Ro~1E7XH15	K07Y64V C2014 12 12.23589 05 48 37.93 +20 03 05.5	19.2 Ro~1DrEH15	
F8501	C2014 12 12.22178 05 48 34.85 +19 12 00.0	18.7 Ro~1E7uH15	K10C63B C2014 12 12.23589 05 52 29.50 +20 10 30.6	18.8 Ro~1DreH15	
H6225	C2014 12 12.22178 05 47 57.13 +18 35 49.5	19.2 Ro~1E8bH15	01436	C2014 12 12.23589 05 51 48.56 +21 40 58.7	14.9 Ro~1Dy3H15
I0368	C2014 12 12.22178 05 51 47.38 +19 59 10.3	18.6 Ro~1E8JH15	12405	C2014 12 12.23589 05 46 48.79 +21 08 26.9	18.0 Ro~1DzJH15
N2947	C2014 12 12.22178 05 49 04.60 +19 13 10.1	18.9 Ro~1EARNH15	13278	C2014 12 12.23589 05 49 28.96 +20 19 05.7	18.0 Ro~1DzOH15
P9295	C2014 12 12.22178 05 48 10.19 +19 29 38.4	19.1 Ro~1EBKH15	14631	C2014 12 12.23589 05 48 39.98 +21 01 32.0	16.4 Ro~1DzVH15
Q7371	C2014 12 12.22178 05 50 40.27 +19 44 38.5	18.4 Ro~1EBgH15	14668	C2014 12 12.23589 05 51 58.10 +21 08 34.7	15.6 Ro~1DzWH15
U7489	C2014 12 12.22178 05 51 58.07 +18 27 45.9	18.4 Ro~1ECTH15	19092	C2014 12 12.23589 05 47 37.84 +21 39 43.7	18.9 Ro~1DzuH15
a7796	C2014 12 12.22178 05 47 55.88 +18 29 20.2	18.9 Ro~1EDmH15	22672	C2014 12 12.23589 05 47 21.50 +21 21 59.8	17.8 Ro~1E0CH15
c1409	C2014 12 12.22178 05 50 58.30 +19 12 28.9	18.9 Ro~1EE6H15	26803	C2014 12 12.23589 05 52 16.39 +20 08 22.4	18.8 Ro~1E0VH15
06050	C2014 12 12.22427 05 50 02.58 +21 41 47.5	14.8 Ro~1DyghH15	33640	C2014 12 12.23589 05 46 32.70 +20 05 43.2	18.3 Ro~1E0zH15
	K06WGOC C2014 12 12.22427 05 48 19.58 +20 16 15.4	19.4 Ro~1Dr4H15	37010	C2014 12 12.23589 05 50 14.89 +20 55 19.0	17.7 Ro~1E1FH15
	K07Y64V C2014 12 12.22427 05 48 38.77 +20 03 03.8	19.4 Ro~1DrEH15	38564	C2014 12 12.23589 05 50 57.29 +20 18 57.9	19.3 Ro~1E1LH15
	K10C63B C2014 12 12.22427 05 52 30.16 +20 10 29.1	18.9 Ro~1DreH15	38849	C2014 12 12.23589 05 44 49.63 +21 37 30.2	18.3 Ro~1E1MH15
01436	C2014 12 12.22427 05 51 49.22 +21 41 01.1	14.8 Ro~1Dy3H15	41048	C2014 12 12.23589 05 48 37.95 +21 05 17.5	18.7 Ro~1E1NH15
12405	C2014 12 12.22427 05 46 49.60 +21 08 28.4	17.6 Ro~1DzJH15	43906	C2014 12 12.23589 05 50 23.50 +21 01 58.3	17.3 Ro~1E1LH15
13278	C2014 12 12.22427 05 49 29.70 +20 19 05.7	17.9 Ro~1DzNH15	46030	C2014 12 12.23589 05 51 48.66 +20 53 19.8	19.1 Ro~1E1rH15
14631	C2014 12 12.22427 05 48 40.63 +21 01 29.7	16.4 Ro~1DzVH15	48171	C2014 12 12.23589 05 46 08.33 +21 16 20.4	18.9 Ro~1E2LH15
14668	C2014 12 12.22427 05 51 58.88 +21 08 37.8	15.5 Ro~1DzWH15	48483	C2014 12 12.23589 05 48 54.71 +21 14 38.3	17.2 Ro~1E2ZH15
19092	C2014 12 12.22427 05 47 38.63 +21 39 44.4	18.7 Ro~1DzuH15	49492	C2014 12 12.23589 05 51 01.31 +20 37 34.0	18.4 Ro~1E26H15
22672	C2014 12 12.22427 05 47 22.14 +21 22 00.7	17.8 Ro~1E0CH15	60064	C2014 12 12.23589 05 50 56.62 +20 09 48.0	18.1 Ro~1E2LH15
26803	C2014 12 12.22427 05 52 17.09 +20 08 23.1	18.7 Ro~1E0VH15	73217	C2014 12 12.23589 05 47 40.89 +21 28 35.2	19.1 Ro~1E3eH15
33640	C2014 12 12.22427 05 46 33.43 +20 05 41.7	18.2 Ro~1E0zH15	75023	C2014 12 12.23589 05 51 26.49 +21 29 30.7	17.2 Ro~1E3oH15
37010	C2014 12 12.22427 05 50 15.77 +20 55 16.1	17.7 Ro~1E1FH15	77431	C2014 12 12.23589 05 46 13.92 +20 15 43.5	19.0 Ro~1E3yH15
38564	C2014 12 12.22427 05 50 57.93 +20 19 00.3	19.4 Ro~1E1LH15	77867	C2014 12 12.23589 05 46 22.10 +21 26 51.6	18.2 Ro~1E4OH15
38849	C2014 12 12.22427 05 44 50.42 +21 37 28.9	18.1 Ro~1E1MH15			

Астероидно-кометная опасность, № 14-12 (9)

M4841	C2014 12 12.23589 05 51 48.02 +21 08 58.2	18.7 Ro~1EADH15	53173	C2014 12 12.24930 05 52 56.49 +13 49 12.5	17.8 Ro~1E2LH15
N0718	C2014 12 12.23589 05 46 26.51 +20 17 46.9	18.7 Ro~1EARH15	55235	C2014 12 12.24930 05 55 22.76 +13 20 49.0	18.2 Ro~1E2TH15
P6818	C2014 12 12.23589 05 49 19.68 +20 13 30.0	18.5 Ro~1EBBH15	63962	C2014 12 12.24930 05 58 09.03 +14 19 08.6	18.0 Ro~1E2ZH15
P7529	C2014 12 12.23589 05 49 54.05 +21 10 46.5	18.7 Ro~1EBDH15	78212	C2014 12 12.24930 05 59 49.69 +14 04 43.0	18.8 Ro~1E4ZH15
J94X00E	C2014 12 12.23844 05 55 05.38 +14 19 34.7	18.7 Ro~1DqTH15	A6183	C2014 12 12.24930 05 52 58.86 +13 13 21.6	18.4 Ro~1E5UH15
	C2014 12 12.23844 05 53 35.09 +13 04 25.3	17.4 Ro~1DyKH15	B5570	C2014 12 12.24930 05 56 28.14 +13 25 48.9	19.4 Ro~1E6SH15
06486	C2014 12 12.23844 05 53 19.93 +14 19 21.5	18.0 Ro~1Dz8H15	E7273	C2014 12 12.24930 05 55 27.62 +13 00 56.4	18.3 Ro~1E7RH15
10532	C2014 12 12.23844 05 59 51.97 +13 35 17.1	17.8 Ro~1Dz4H15	J5720	C2014 12 12.24930 05 59 08.48 +14 33 49.7	18.8 Ro~1E9FH15
15881	C2014 12 12.23844 05 58 35.29 +14 02 27.5	17.9 Ro~1DzqH15	f5906K01TQ2W	C2014 12 12.25178 05 58 40.95 +15 19 26.6	19.3 Ro~1DqWH15
18352	C2014 12 12.23844 05 59 39.82 +13 20 55.7	17.7 Ro~1E02H15	33338	C2014 12 12.25178 05 59 27.50 +15 25 18.3	18.2 Ro~1E0yH15
20574	C2014 12 12.23844 05 58 22.87 +13 37 20.0	18.8 Ro~1E1UH15	33841	C2014 12 12.25178 05 58 33.91 +16 24 51.4	18.2 Ro~1E10H15
40587	C2014 12 12.23844 05 53 36.25 +13 50 46.3	18.5 Ro~1E1VH15	88191	C2014 12 12.25178 05 54 33.86 +15 28 52.9	18.7 Ro~1E4XH15
40605	C2014 12 12.23844 05 52 57.15 +13 49 09.7	17.9 Ro~1E2LH15	BI991	C2014 12 12.25178 05 56 15.91 +15 57 46.2	19.6 Ro~1E5rH15
53173	C2014 12 12.23844 05 55 23.36 +13 20 51.2	18.1 Ro~1E2TH15	G1533	C2014 12 12.25178 05 53 27.20 +15 13 09.7	19.4 Ro~1E81H15
55235	C2014 12 12.23844 05 58 09.91 +14 19 08.5	18.5 Ro~1E2zH15	T3407	C2014 12 12.25178 05 55 41.68 +15 04 05.7	19.4 Ro~1E6KH15
63962	C2014 12 12.23844 05 59 50.31 +14 04 44.8	18.7 Ro~1E4ZH15	K01SB1U	C2014 12 12.25431 05 55 33.34 +17 49 44.8	19.3 Ro~1DqVH15
78212	C2014 12 12.23844 05 52 59.60 +13 13 24.7	18.6 Ro~1E5UH15		C2014 12 12.25431 05 58 26.08 +16 48 50.1	15.4 Ro~1DyTH15
A6183	C2014 12 12.23844 05 56 28.87 +13 25 49.9	19.1 Ro~1E63H15	04226	C2014 12 12.25431 05 57 18.97 +17 48 56.9	17.3 Ro~1DyZH15
B5570	C2014 12 12.23844 05 55 28.31 +13 00 51.6	18.3 Ro~1E7RH15	05086	C2014 12 12.25431 05 54 25.82 +17 24 33.7	18.2 Ro~1E0RH15
E7273	C2014 12 12.23844 05 59 09.14 +14 33 53.0	18.9 Ro~1E9FH15	26060	C2014 12 12.25431 05 56 56.24 +17 08 53.1	17.9 Ro~1E0WH15
J5720	C2014 12 12.24095 05 58 41.55 +15 19 28.3	19.3 Ro~1DqWH15	27013	C2014 12 12.25431 05 54 16.09 +16 29 58.1	18.7 Ro~1E0VH15
f5906K01TQ2W	C2014 12 12.24095 05 59 28.10 +15 25 20.2	18.1 Ro~1E0yH15	27588	C2014 12 12.25431 05 56 58.17 +16 39 05.3	19.2 Ro~1E0FH15
33338	C2014 12 12.24095 05 58 34.67 +16 24 51.9	18.2 Ro~1E10H15	29046	C2014 12 12.25431 05 52 57.93 +18 03 02.3	16.6 Ro~1E0GH15
33841	C2014 12 12.24095 05 54 34.79 +15 28 58.3	18.8 Ro~1E4XH15	29342	C2014 12 12.25431 05 58 04.62 +17 23 49.1	18.2 Ro~1E16H15
88191	C2014 12 12.24095 05 56 16.61 +15 57 45.2	19.3 Ro~1E5zH15	35153	C2014 12 12.25431 05 53 34.15 +17 34 48.5	18.0 Ro~1E1sH15
BI991	C2014 12 12.24095 05 53 27.98 +15 13 11.3	19.4 Ro~1E81H15	46245	C2014 12 12.25431 05 54 53.20 +17 33 38.7	18.3 Ro~1E21H15
G1533	C2014 12 12.24095 05 55 42.42 +15 04 06.1	19.6 Ro~1E6KH15	48120	C2014 12 12.25431 05 57 08.87 +17 45 40.1	18.3 Ro~1E4CH15
T3407	C2014 12 12.24343 05 55 34.74 +17 49 47.1	19.2 Ro~1DqVH15	81210	C2014 12 12.25431 05 55 50.36 +17 01 10.2	18.4 Ro~1D4HH15
K01SB1U	C2014 12 12.24343 05 58 26.75 +16 48 50.9	15.5 Ro~1DyTH15	82406	C2014 12 12.25431 05 54 13.00 +18 04 46.5	18.6 Ro~1E6JH15
	C2014 12 12.24343 05 57 19.73 +17 48 57.6	17.4 Ro~1DyZH15	D0808	C2014 12 12.25431 05 54 28.78 +16 31 28.0	19.5 Ro~1E7zH15
04226	C2014 12 12.24343 05 54 26.40 +17 24 36.1	18.5 Ro~1E0RH15	G0359	C2014 12 12.25431 05 59 12.00 +17 29 44.7	18.4 Ro~1E8AH15
05086	C2014 12 12.24343 05 56 56.89 +17 08 54.0	17.9 Ro~1E0WH15	G5223	C2014 12 12.25431 05 54 05.86 +16 59 26.3	19.0 Ro~1EBTH15
26060	C2014 12 12.24343 05 54 16.71 +16 29 58.6	19.4 Ro~1E0YH15	Q3090	C2014 12 12.25784 05 48 00.76 +23 10 09.3	18.6 Ro~1E6CH15
27013	C2014 12 12.24343 05 56 58.75 +16 39 05.9	19.5 Ro~1E0FH15	f9385K09Y21A	C2014 12 12.25784 05 51 51.43 +23 30 19.3	17.1 Ro~1DyGH15
27588	C2014 12 12.24343 05 52 58.61 +18 02 59.4	16.7 Ro~1E0gH15	02739	C2014 12 12.25784 05 49 44.72 +23 16 02.5	16.3 Ro~1DyVH15
29046	C2014 12 12.24343 05 58 05.20 +17 23 48.7	18.3 Ro~1E16H15	04481	C2014 12 12.25784 05 51 27.12 +23 12 13.8	17.7 Ro~1E0yH15
29342	C2014 12 12.24343 05 53 34.73 +17 34 50.7	18.2 Ro~1E1sH15	08133	C2014 12 12.25784 05 48 49.05 +22 06 55.7	17.6 Ro~1E0KH15
35153	C2014 12 12.24343 05 54 53.87 +17 33 37.1	18.5 Ro~1E21H15	30275	C2014 12 12.25784 05 52 23.61 +22 20 13.9	18.7 Ro~1E39H15
46245	C2014 12 12.24343 05 57 09.56 +17 45 38.7	18.5 Ro~1E4CH15	66328	C2014 12 12.25784 05 47 32.32 +22 36 40.9	18.2 Ro~1E3cH15
48120	C2014 12 12.24343 05 55 50.94 +17 01 11.7	18.7 Ro~1E4HH15	72719	C2014 12 12.25784 05 48 47.80 +23 10 31.5	18.1 Ro~1E3tH15
82406	C2014 12 12.24343 05 54 13.75 +18 04 47.6	18.8 Ro~1E6JH15	76297	C2014 12 12.25784 05 48 22.66 +22 38 19.8	17.8 Ro~1E46H15
D0808	C2014 12 12.24343 05 54 29.37 +16 31 31.7	19.5 Ro~1E7zH15	79091	C2014 12 12.25784 05 49 44.48 +23 01 15.5	18.2 Ro~1E4GH15
G0359	C2014 12 12.24343 05 59 12.78 +17 29 46.8	18.4 Ro~1E8AH15	89999	C2014 12 12.25784 05 46 06.97 +22 51 00.9	18.3 Ro~1E50H15
G5223	C2014 12 12.24343 05 54 06.62 +16 59 29.1	19.2 Ro~1EBTH15	A4161	C2014 12 12.25784 05 50 57.23 +22 49 25.8	19.0 Ro~1E6BH15
Q3090	C2014 12 12.24680 05 50 00.63 +21 42 01.4	14.8 Ro~1DyGH15	C8103	C2014 12 12.25784 05 48 34.14 +23 06 06.7	17.7 Ro~1E6KH15
Q6050	C2014 12 12.24680 05 48 18.15 +20 16 19.8	19.5 Ro~1Dr4H15	D5319	C2014 12 12.25784 05 49 42.47 +23 10 13.3	19.0 Ro~1E7WH15
K06WGOE	C2014 12 12.24680 05 48 37.26 +20 03 07.4	19.1 Ro~1DrEH15	E8867	C2014 12 12.25784 05 47 01.25 +22 18 08.4	18.5 Ro~1E8SH15
	C2014 12 12.24680 05 52 28.96 +20 10 31.7	18.9 Ro~1DreH15	H2861	C2014 12 12.25784 05 48 56.52 +21 48 58.4	18.0 Ro~1E9JH15
K07Y64V	C2014 12 12.24680 05 51 47.95 +21 40 56.4	14.9 Ro~1Dy3H15	J6848	C2014 12 12.25784 05 48 00.52 +23 27 06.3	18.7 Ro~1EAC1H15
K10C63B	C2014 12 12.24680 05 46 47.99 +21 08 25.3	17.9 Ro~1Dz4H15	M4685	C2014 12 12.25784 05 50 00.36 +23 04 02.4	18.4 Ro~1E9AH15
01436	C2014 12 12.24680 05 49 28.23 +20 19 06.1	18.1 Ro~1Dz0H15	N1663	C2014 12 12.25784 05 46 30.75 +22 13 57.7	18.4 Ro~1E9YH15
12405	C2014 12 12.24680 05 48 39.36 +21 01 33.9	16.4 Ro~1DzVH15	P2174	C2014 12 12.25784 05 46 48.21 +23 22 23.3	19.0 Ro~1ED0H15
13278	C2014 12 12.24680 05 51 57.34 +21 08 31.4	15.6 Ro~1DzWH15	W4932	C2014 12 12.26035 05 45 07.94 +25 08 33.5	15.9 Ro~1DyFH15
14631	C2014 12 12.24680 05 47 37.05 +21 39 43.9	19.1 Ro~1DzUH15	02665	C2014 12 12.26035 05 47 03.29 +24 05 27.2	16.2 Ro~1DyQH15
14668	C2014 12 12.24680 05 47 20.86 +21 21 59.4	17.6 Ro~1E0CH15	03973	C2014 12 12.26035 05 51 57.62 +23 33 09.0	17.1 Ro~1DyAH15
19092	C2014 12 12.24680 05 52 15.71 +20 08 21.4	18.7 Ro~1E0VH15	05248	C2014 12 12.26035 05 44 51.67 +23 41 14.2	16.7 Ro~1Dy1H15
22672	C2014 12 12.24680 05 46 32.08 +20 05 45.3	18.5 Ro~1E0zH15	06641	C2014 12 12.26035 05 50 22.48 +24 08 33.9	16.7 Ro~1Dy2H15
26803	C2014 12 12.24680 05 50 14.07 +20 55 22.2	17.8 Ro~1E1FH15	08909	C2014 12 12.26035 05 45 59.71 +24 58 42.5	18.5 Ro~1Dz3H15
33640	C2014 12 12.24680 05 50 56.68 +20 18 58.0	19.3 Ro~1E1LH15	09728	C2014 12 12.26035 05 51 37.69 +25 07 33.3	17.9 Ro~1Dz5H15
37010	C2014 12 12.24680 05 44 48.84 +21 37 31.3	18.7 Ro~1E1MH15	10030	C2014 12 12.26035 05 48 47.65 +24 28 44.2	16.4 Ro~1DzGH15
38564	C2014 12 12.24680 05 48 37.31 +21 05 17.0	18.7 Ro~1E1WH15	11736	C2014 12 12.26035 05 48 11.56 +24 08 18.9	17.4 Ro~1DzUH15
38849	C2014 12 12.24680 05 50 22.76 +21 01 59.6	17.3 Ro~1E11H15	14428	C2014 12 12.26035 05 50 27.22 +24 14 18.5	18.2 Ro~1DzGH15
41048	C2014 12 12.24680 05 51 47.91 +20 53 19.8	19.3 Ro~1E1rH15	15935	C2014 12 12.26035 05 47 04.19 +25 00 39.5	18.4 Ro~1E0GH15
43906	C2014 12 12.24680 05 46 07.64 +21 16 20.2	18.8 Ro~1E21H15	23554	C2014 12 12.26035 05 46 40.91 +24 51 14.9	16.9 Ro~1E0VH15
46030	C2014 12 12.24680 05 48 54.00 +21 14 36.7	17.2 Ro~1E22H15	26921	C2014 12 12.26035 05 49 48.47 +24 47 40.1	17.6 Ro~1E1GH15
48171	C2014 12 12.24680 05 51 00.69 +20 37 33.5	18.3 Ro~1E26H15	37402	C2014 12 12.26035 05 49 32.65 +24 44 44.7	18.4 Ro~1E24H15
48483	C2014 12 12.24680 05 50 55.97 +20 09 47.8	18.0 Ro~1E21H15	49038	C2014 12 12.26035 05 51 26.05 +24 53 06.1	18.1 Ro~1E30H15
49492	C2014 12 12.24680 05 47 40.19 +21 28 36.6	19.1 Ro~1E3eH15	64473	C2014 12 12.26035 05 52 11.92 +23 53 34.3	18.7 Ro~1E4VH15
60064	C2014 12 12.24680 05 51 25.77 +21 29 29.9	17.2 Ro~1E3oH15	96249	C2014 12 12.26035 05 51 10.75 +23 50 36.5	18.6 Ro~1E5GH15
73217	C2014 12 12.24680 05 46 13.20 +20 15 42.1	18.8 Ro~1E3yH15	Al689	C2014 12 12.26035 05 45 07.17 +23 59 41.7	17.7 Ro~1E5JH15
75023	C2014 12 12.24680 05 46 21.59 +21 26 50.1	18.2 Ro~1E40H15	Al692	C2014 12 12.26035 05 51 43.01 +25 05 53.8	18.1 Ro~1E5mH15
77431	C2014 12 12.24680 05 47 01.92 +20 54 14.3	19.0 Ro~1E45H15	B0755	C2014 12 12.26035 05 45 50.40 +24 16 49.6	17.9 Ro~1E6GH15
77867	C2014 12 12.24680 05 49 03.04 +20 50 26.8	17.1 Ro~1E49H15	B9569	C2014 12 12.26035 05 49 28.04 +24 43 21.5	18.8 Ro~1E71H15
78885	C2014 12 12.24680 05 47 03.48 +20 57 12.9	18.8 Ro~1E4UH15	F3783	C2014 12 12.26035 05 49 03.83 +24 23 08.4	18.1 Ro~1E9MH15
80275	C2014 12 12.24680 05 51 19.29 +21 23 46.8	18.2 Ro~1E41H15	J7173	C2014 12 12.26035 05 50 47.39 +24 57 44.3	18.6 Ro~1EA5H15
87598	C2014 12 12.24680 05 47 27.19 +21 09 12.2	19.2 Ro~1E6NH15	M2263	C2014 12 12.26035 05 46 50.85 +23 35 53.0	18.9 Ro~1EAEH15
92488	C2014 12 12.24680 05 48 09.23 +21 35 43.8	18.0 Ro~1E7UH15	M5469	C2014 12 12.26035 05 50 54.40 +24 52 56.3	18.7 Ro~1EAC1H15
C2497	C2014 12 12.24680 05 50 35.29 +20 26 47.6	18.6 Ro~1E7XH15	P0170	C2014 12 12.26284 05 53 47.60 +19 38 26.8	19.1 Ro~1Dr4H15
E8577	C2014 12 12.24680 05 50 28.80 +20 29 19.6	19.0 Ro~1E7uH15	f7647K06X67F	C2014 12 12.26284 05 57 30.14 +19 06 44.3	16.6 Ro~1DyZH15
E9418	C2014 12 12.24680 05 50 55.66 +20 35 30.0	19.4 Ro~1E81H15	05118	C2014 12 12.26284 05 57 17.23 +19 46 13.7	19.0 Ro~1DzHH15
F8756	C2014 12 12.24680 05 49 44.57 +20 37 41.8	18.1 Ro~1E85H15	11938	C2014 12 12.26284 05 55 45.48 +18 20 06.8	17.4 Ro~1DzWH15
G1447	C2014 12 12.24680 05 47 40.52 +21 23 29.1	18.3 Ro~1E8PH15	14660	C2014 12 12.26284 05 55 43.88 +19 36 27.9	18.4 Ro~1E0HH15
G3036	C2014 12 12.24680 05 50 33.51 +21 36 10.3	19.1 Ro~1E8sH15	23750	C2014 12 12.26284 05 53 54.75 +19 15 46.4	18.0 Ro~1E0LH15
H1586	C2014 12 12.24680 05 49 20.63 +20 05 20.9	18.6 Ro~1E9gH15	24608	C2014 12 12.2	

12-я лунация, 05.11.14 – 02.01.15

a7175	C2014 12 12.26284 05 59 56.29 +19 07 55.1	19.0 Ro~1EDJH15	A5425	C2014 12 12.27378 05 53 45.15 +19 33 45.8	18.2 Ro~1E5TH15
K07VT60	C2014 12 12.26284 05 57 43.86 +18 22 04.7	19.2 Ro~1F1UH15	D7878	C2014 12 12.27378 05 53 05.64 +18 26 05.7	19.2 Ro~1E74H15
04571	C2014 12 12.26530 05 58 33.65 +21 19 40.0	16.8 Ro~1DyWH15	H6666	C2014 12 12.27378 05 58 09.41 +19 29 27.7	19.0 Ro~1E8BH15
05566	C2014 12 12.26530 05 54 32.22 +21 14 06.4	16.7 Ro~1DyCH15	L9398	C2014 12 12.27378 05 59 42.83 +18 53 32.9	19.2 Ro~1E9YH15
08189	C2014 12 12.26530 05 58 10.23 +21 45 20.9	16.4 Ro~1DyUH15	a7175	C2014 12 12.27378 05 59 55.51 +19 07 57.5	19.2 Ro~1EDJH15
10958	C2014 12 12.26530 05 58 19.60 +20 51 16.9	17.6 Ro~1DzBH15	04571	C2014 12 12.27631 05 58 33.03 +21 19 40.0	16.9 Ro~1DyWH15
14474	C2014 12 12.26530 05 58 03.40 +21 18 35.1	19.0 Ro~1DzUH15	05566	C2014 12 12.27631 05 54 31.57 +21 14 06.1	16.7 Ro~1DyCH15
21269	C2014 12 12.26530 05 57 41.30 +21 44 23.3	17.2 Ro~1E05H15	08189	C2014 12 12.27631 05 58 09.59 +21 45 21.1	16.3 Ro~1DyUH15
21431	C2014 12 12.26530 05 55 05.18 +20 30 08.6	18.9 Ro~1E05H15	10958	C2014 12 12.27631 05 58 18.84 +20 51 15.5	17.4 Ro~1DzBH15
23158	C2014 12 12.26530 05 56 10.82 +20 05 41.9	17.0 Ro~1E0EH15	14474	C2014 12 12.27631 05 58 02.81 +21 18 35.9	18.5 Ro~1DzUH15
34620	C2014 12 12.26530 05 54 16.96 +20 06 58.6	18.1 Ro~1E14H15	21269	C2014 12 12.27631 05 57 40.47 +21 44 20.8	17.1 Ro~1E05H15
42293	C2014 12 12.26530 05 59 07.89 +20 31 38.6	18.7 Ro~1E1bH15	21431	C2014 12 12.27631 05 55 04.40 +20 30 06.3	19.0 Ro~1E05H15
47450	C2014 12 12.26530 05 54 10.89 +20 12 47.3	18.3 Ro~1E1xH15	23158	C2014 12 12.27631 05 56 10.10 +20 05 43.9	17.0 Ro~1E0EH15
48714	C2014 12 12.26530 05 59 36.04 +20 10 18.5	18.8 Ro~1E23H15	34620	C2014 12 12.27631 05 54 16.21 +20 06 59.7	18.1 Ro~1E14H15
48958	C2014 12 12.26530 05 58 00.97 +20 18 07.3	19.5 Ro~1E24H15	42293	C2014 12 12.27631 05 59 07.16 +20 31 38.1	19.0 Ro~1E1bH15
49613	C2014 12 12.26530 05 59 27.81 +21 04 48.4	18.3 Ro~1E27H15	47450	C2014 12 12.27631 05 54 10.13 +20 12 46.7	18.2 Ro~1E1xH15
49962	C2014 12 12.26530 05 53 58.92 +21 10 37.8	17.9 Ro~1E28H15	48714	C2014 12 12.27631 05 59 35.52 +20 10 18.2	18.5 Ro~1E23H15
53267	C2014 12 12.26530 05 56 06.89 +21 22 49.6	17.8 Ro~1E2MH15	48958	C2014 12 12.27631 05 58 00.25 +20 18 06.8	19.2 Ro~1E24H15
67203	C2014 12 12.26530 05 58 43.99 +20 33 37.9	19.1 Ro~1E3BH15	49613	C2014 12 12.27631 05 59 27.23 +21 04 48.7	18.3 Ro~1E27H15
75326	C2014 12 12.26530 05 53 08.19 +21 16 50.0	19.3 Ro~1E3PH15	49962	C2014 12 12.27631 05 53 58.18 +21 10 38.1	18.0 Ro~1E28H15
77196	C2014 12 12.26530 05 56 00.07 +20 57 24.5	18.7 Ro~1E3xH15	53267	C2014 12 12.27631 05 56 06.23 +21 22 49.6	17.5 Ro~1E2MH15
77911	C2014 12 12.26530 05 55 02.59 +21 22 55.8	17.0 Ro~1E40H15	67203	C2014 12 12.27631 05 58 43.48 +20 33 36.7	19.5 Ro~1E3BH15
81634	C2014 12 12.26530 05 59 55.26 +20 32 51.2	17.9 Ro~1E4EH15	75326	C2014 12 12.27631 05 53 07.49 +21 16 49.9	19.0 Ro~1E3PH15
A0054	C2014 12 12.26530 05 56 12.36 +20 42 27.8	19.1 Ro~1E5BH15	77196	C2014 12 12.27631 05 55 59.28 +20 57 25.4	18.6 Ro~1E3xH15
B0293	C2014 12 12.26530 05 57 23.03 +20 08 45.2	18.6 Ro~1E5JH15	77911	C2014 12 12.27631 05 55 01.96 +21 22 58.2	17.0 Ro~1E40H15
E1923	C2014 12 12.26530 05 56 09.49 +20 30 50.3	19.4 Ro~1E7CH15	81634	C2014 12 12.27631 05 59 54.48 +20 32 56.0	17.9 Ro~1E4EH15
F1751	C2014 12 12.26530 05 53 42.53 +20 36 55.9	18.6 Ro~1E7EH15	A0054	C2014 12 12.27631 05 56 11.62 +20 42 28.3	19.2 Ro~1E5BH15
I5100	C2014 12 12.26530 05 56 25.66 +21 35 02.8	18.7 Ro~1E8CH15	B0293	C2014 12 12.27631 05 57 22.35 +20 08 44.4	18.6 Ro~1E5JH15
L1619	C2014 12 12.26530 05 56 42.97 +20 14 38.5	18.9 Ro~1E91H15	E1923	C2014 12 12.27631 05 56 08.65 +20 30 49.8	19.2 Ro~1E7CH15
O9337	C2014 12 12.26530 05 55 21.29 +20 28 29.1	19.3 Ro~1EApH15	F1751	C2014 12 12.27631 05 53 41.82 +20 36 57.3	18.6 Ro~1E7EH15
P5940	C2014 12 12.26530 05 54 45.21 +20 53 05.5	19.0 Ro~1EB9H15	I5100	C2014 12 12.27631 05 56 25.00 +21 35 01.6	18.6 Ro~1E8CH15
P8279	C2014 12 12.26530 05 58 08.22 +20 48 02.6	19.0 Ro~1EBGH15	L1619	C2014 12 12.27631 05 56 42.06 +20 14 39.5	18.9 Ro~1E91H15
Q5762	C2014 12 12.26530 05 56 38.57 +20 51 34.1	19.3 Ro~1EBBH15	O9337	C2014 12 12.27631 05 55 20.62 +20 28 25.2	19.0 Ro~1EApH15
R6676	C2014 12 12.26530 05 56 52.49 +21 29 03.2	19.0 Ro~1EBxH15	P5940	C2014 12 12.27631 05 54 44.53 +20 53 05.0	18.9 Ro~1EB9H15
b2726	C2014 12 12.26530 05 56 05.33 +20 29 24.3	19.1 Ro~1EDzH15	P8279	C2014 12 12.27631 05 58 07.48 +20 48 00.0	19.0 Ro~1EBGH15
F9385K09Y21A	C2014 12 12.26867 05 48 00.12 +23 10 12.4	19.2 Ro~1DrcH15	Q5762	C2014 12 12.27631 05 56 37.84 +20 51 37.4	18.7 Ro~1EBBH15
O2739	C2014 12 12.26867 05 51 50.60 +23 30 18.8	17.0 Ro~1DyGH15	R6676	C2014 12 12.27631 05 56 51.78 +21 29 05.6	19.2 Ro~1EBxH15
04481	C2014 12 12.26867 05 49 43.89 +23 16 02.8	16.5 Ro~1DyVH15	b2726	C2014 12 12.27631 05 56 04.76 +20 29 27.0	19.4 Ro~1EDzH15
08133	C2014 12 12.26867 05 51 26.59 +23 12 13.8	17.9 Ro~1DyTH15	F9385K09Y21A	C2014 12 12.27978 05 47 59.49 +23 10 14.5	18.8 Ro~1DrcH15
30275	C2014 12 12.26867 05 48 48.33 +22 06 55.8	17.7 Ro~1E0KH15	O2739	C2014 12 12.27978 05 51 49.83 +23 30 19.3	16.7 Ro~1DyGH15
66328	C2014 12 12.26867 05 52 22.81 +22 20 12.3	18.6 Ro~1E39H15	04481	C2014 12 12.27978 05 49 43.07 +23 16 03.4	16.5 Ro~1DyVH15
72719	C2014 12 12.26867 05 47 31.69 +22 36 39.8	18.2 Ro~1E3CH15	08133	C2014 12 12.27978 05 51 26.00 +23 12 13.4	17.7 Ro~1DyTH15
76297	C2014 12 12.26867 05 48 47.16 +23 10 31.6	18.5 Ro~1E3TH15	30275	C2014 12 12.27978 05 48 47.60 +22 06 56.4	17.6 Ro~1E0KH15
79091	C2014 12 12.26867 05 48 21.91 +22 38 17.6	18.2 Ro~1E46H15	66328	C2014 12 12.27978 05 52 22.01 +22 20 11.2	18.7 Ro~1E39H15
89999	C2014 12 12.26867 05 49 43.87 +23 01 13.8	18.5 Ro~1E4dH15	72719	C2014 12 12.27978 05 47 31.15 +22 36 40.9	18.3 Ro~1E3CH15
A4161	C2014 12 12.26867 05 46 06.32 +22 51 01.5	18.7 Ro~1E50H15	76297	C2014 12 12.27978 05 48 46.55 +23 10 32.0	18.3 Ro~1E3TH15
C8103	C2014 12 12.26867 05 50 56.64 +22 49 25.2	18.7 Ro~1E6dH15	79091	C2014 12 12.27978 05 48 21.16 +22 38 15.3	18.1 Ro~1E46H15
D5319	C2014 12 12.26867 05 48 33.44 +23 06 03.7	18.0 Ro~1E6xH15	89999	C2014 12 12.27978 05 49 43.24 +23 01 13.5	18.4 Ro~1E4dH15
E8867	C2014 12 12.26867 05 49 41.77 +22 30 15.5	18.7 Ro~1E7WH15	A4161	C2014 12 12.27978 05 46 05.73 +22 51 02.7	18.7 Ro~1E50H15
H2861	C2014 12 12.26867 05 47 00.43 +22 18 07.9	18.6 Ro~1E8SH15	C8103	C2014 12 12.27978 05 50 55.85 +22 49 23.3	19.2 Ro~1E6dH15
J6848	C2014 12 12.26867 05 48 55.90 +21 48 58.6	18.3 Ro~1E9UH15	D5319	C2014 12 12.27978 05 48 32.74 +23 06 00.8	18.2 Ro~1E6xH15
M4685	C2014 12 12.26867 05 47 59.84 +23 27 03.3	18.6 Ro~1EACH15	E8867	C2014 12 12.27978 05 49 41.10 +22 30 16.6	18.5 Ro~1E7WH15
N1663	C2014 12 12.26867 05 49 59.80 +23 04 05.3	18.6 Ro~1EAAUH15	H2861	C2014 12 12.27978 05 46 59.76 +22 18 06.6	18.6 Ro~1E8SH15
P2174	C2014 12 12.26867 05 46 30.00 +22 14 00.4	18.4 Ro~1EAYH15	J6848	C2014 12 12.27978 05 48 55.29 +21 48 59.4	18.3 Ro~1E9UH15
W4932	C2014 12 12.26867 05 46 47.44 +23 22 26.1	19.3 Ro~1EDOH15	M4685	C2014 12 12.27978 05 47 59.23 +23 27 01.4	19.1 Ro~1EACH15
02665	C2014 12 12.27124 05 45 07.12 +25 08 31.8	16.0 Ro~1DyFH15	N1663	C2014 12 12.27978 05 49 59.12 +23 04 08.3	18.7 Ro~1EAAUH15
03973	C2014 12 12.27124 05 47 02.50 +24 05 27.5	16.2 Ro~1DyQH15	P2174	C2014 12 12.27978 05 46 29.24 +22 14 03.1	18.5 Ro~1EAYH15
05248	C2014 12 12.27124 05 51 56.86 +23 33 09.0	17.2 Ro~1DyAH15	W4932	C2014 12 12.27978 05 46 46.66 +23 22 26.8	19.4 Ro~1EDOH15
06641	C2014 12 12.27124 05 44 50.95 +23 41 15.1	16.9 Ro~1DyLH15	02665	C2014 12 12.28228 05 45 06.28 +25 08 30.0	16.2 Ro~1DyFH15
08909	C2014 12 12.27124 05 50 21.79 +24 08 35.1	16.9 Ro~1DyZH15	03973	C2014 12 12.28228 05 47 01.66 +24 05 27.5	16.4 Ro~1DyQH15
09728	C2014 12 12.27124 05 45 58.93 +24 58 41.6	18.4 Ro~1Dz3H15	05248	C2014 12 12.28228 05 51 56.03 +23 33 08.8	17.3 Ro~1DyAH15
10030	C2014 12 12.27124 05 51 37.10 +25 07 33.4	17.9 Ro~1Dz5H15	06641	C2014 12 12.28228 05 44 50.20 +23 41 16.8	17.0 Ro~1DyLH15
11736	C2014 12 12.27124 05 48 46.89 +24 28 45.0	16.5 Ro~1DzGH15	08909	C2014 12 12.28228 05 50 21.08 +24 08 36.4	16.9 Ro~1DyZH15
14428	C2014 12 12.27124 05 48 10.92 +24 08 19.0	17.6 Ro~1DzUH15	09728	C2014 12 12.28228 05 45 58.26 +24 58 39.0	18.5 Ro~1Dz3H15
15935	C2014 12 12.27124 05 50 26.54 +24 14 16.9	18.3 Ro~1DzdH15	10030	C2014 12 12.28228 05 51 36.42 +25 07 33.3	17.9 Ro~1Dz5H15
23554	C2014 12 12.27124 05 47 40.46 +25 00 37.9	19.1 Ro~1E0GH15	11736	C2014 12 12.28228 05 48 46.11 +24 28 45.9	16.6 Ro~1DzGH15
26921	C2014 12 12.27124 05 46 03.30 +24 51 14.6	17.0 Ro~1E0VH15	14428	C2014 12 12.28228 05 48 10.25 +24 08 18.9	17.7 Ro~1DzUH15
37402	C2014 12 12.27124 05 49 47.74 +24 47 40.9	17.9 Ro~1E1GH15	15935	C2014 12 12.28228 05 50 25.83 +24 14 15.1	18.6 Ro~1DzGH15
49038	C2014 12 12.27124 05 49 31.86 +24 44 45.8	18.6 Ro~1E24H15	23554	C2014 12 12.28228 05 47 02.77 +25 00 37.0	18.8 Ro~1E0GH15
64473	C2014 12 12.27124 05 51 25.38 +24 53 04.7	18.4 Ro~1E30H15	26921	C2014 12 12.28228 05 46 39.60 +24 51 14.8	17.3 Ro~1E0VH15
96249	C2014 12 12.27124 05 52 11.04 +23 53 35.3	18.9 Ro~1E4vH15	37402	C2014 12 12.28228 05 49 46.95 +24 47 42.3	17.8 Ro~1E1GH15
Al689	C2014 12 12.27124 05 51 09.96 +23 50 39.1	18.0 Ro~1E5GH15	49038	C2014 12 12.28228 05 49 31.03 +24 44 46.8	18.7 Ro~1E24H15
Al692	C2014 12 12.27124 05 45 06.45 +23 59 46.7	17.8 Ro~1E5GH15	64473	C2014 12 12.28228 05 51 24.64 +24 53 04.5	18.4 Ro~1E30H15
B0755	C2014 12 12.27124 05 51 42.16 +25 05 57.9	18.4 Ro~1E5mH15	96249	C2014 12 12.28228 05 52 10.25 +23 53 35.1	18.8 Ro~1E4vH15
B9569	C2014 12 12.27124 05 50 43.02 +24 16 45.7	18.0 Ro~1E6GH15	Al689	C2014 12 12.28228 05 51 09.24 +23 50 44.1	18.2 Ro~1E5GH15
F3783	C2014 12 12.27124 05 49 27.36 +24 43 19.7	18.5 Ro~1E71H15	Al692	C2014 12 12.28228 05 45 05.73 +23 59 52.0	18.1 Ro~1E5GH15
J7173	C2014 12 12.27124 05 49 03.20 +24 23 09.0	18.2 Ro~1E9MH15	B0755	C2014 12 12.28228 05 51 41.37 +25 06 01.7	18.7 Ro~1E5mH15
M2263	C2014 12 12.27124 05 50 46.72 +24 57 42.9	18.8 Ro~1EA5H15	B9569	C2014 12 12.28228 05 50 42.24 +24 16 41.6	18.0 Ro~1E6GH15
M5469	C2014 12 12.27124 05 46 50.13 +23 35 54.0	18.6 Ro~1EAEH15	F3783	C2014 12 12.28228 05 49 26.64 +24 43 17.7	18.9 Ro~1E71H15
P0170	C2014 12 12.27124 05 50 53.70 +24 52 51.8	17.9 Ro~1EArH15	J7173	C2014 12 12.28228 05 49 02.59 +24 23 09.0	18.2 Ro~1E9MH15
D7569	C2014 12 12.27377 05 59 01.07 +18 47 27.1	18.6 Ro~1E73H15	M2263	C2014 12 12.28228 05 50 46.01 +24 57 41.3	19.0 Ro~1EA5H15
K07VT60	C2014 12 12.27377 05 57 42.95 +18 22 17.5	18.9 Ro~1F1UH15	M5469	C2014 12 12.28228 05 46 49.51 +23 35 56.9	18.7 Ro~1EAEH15
F7647K06X67F	C2014 12 12.27378 05 53 46.91 +19 38 25.2	19.1 Ro~1Dr4H15	P0170	C2014 12 12.28228 05 50 52.96 +24 52 48.2	18.0 Ro~1EArH15

Астероидно-кометная опасность, № 14-12 (9)

A5177	C2014 12 12.28477 05 55 55.07 +18 30 24.8	18.6 Ro-1E5SH15	M5594	C2014 12 12.29234 05 53 18.15 +23 05 14.1	18.7 Ro-1EAEH15
A5425	C2014 12 12.28477 05 53 44.40 +19 33 43.1	18.7 Ro-1E5TH15	O7888	C2014 12 12.29234 05 57 59.64 +22 53 59.2	18.8 Ro-1EaNH15
D7569	C2014 12 12.28477 05 59 00.39 +18 47 24.4	19.0 Ro-1E73H15	O9797	C2014 12 12.29234 05 57 22.49 +23 03 18.9	18.6 Ro-1EaCH15
D7878	C2014 12 12.28477 05 53 05.04 +18 26 06.3	19.4 Ro-1E74H15	P3936	C2014 12 12.29234 05 59 44.53 +22 42 45.8	18.7 Ro-1EB4H15
H6666	C2014 12 12.28477 05 58 08.75 +19 29 26.8	19.2 Ro-1E8bH15	P6568	C2014 12 12.29234 05 53 47.89 +23 23 23.6	19.5 Ro-1EBaH15
L9398	C2014 12 12.28477 05 59 42.21 +18 53 30.3	19.1 Ro-1E9yH15	Q7378	C2014 12 12.29234 05 54 20.14 +22 28 26.3	18.4 Ro-1EBgH15
a7175	C2014 12 12.28477 05 59 54.76 +19 07 58.9	19.3 Ro-1EDJH15	00828	C2014 12 12.29492 05 59 28.96 +25 02 37.9	14.8 Ro-1DxxH15
K07VT60	C2014 12 12.28477 05 57 42.06 +18 22 29.9	19.1 Ro-1FiUH15	01482	C2014 12 12.29492 05 57 17.98 +24 35 42.1	15.0 Ro-1Dy3H15
04571	C2014 12 12.28734 05 58 32.40 +21 19 40.4	16.8 Ro-1DyWH15	02417	C2014 12 12.29492 05 56 09.42 +23 31 01.5	15.4 Ro-1DyDH15
05566	C2014 12 12.28734 05 54 30.96 +21 14 06.6	16.7 Ro-1DyGH15	02517	C2014 12 12.29492 05 57 37.18 +24 23 13.5	15.9 Ro-1DyDH15
08189	C2014 12 12.28734 05 58 08.96 +21 45 21.4	16.3 Ro-1DyuH15	03173	C2014 12 12.29492 05 57 10.39 +24 51 06.2	16.2 Ro-1DyJH15
10958	C2014 12 12.28734 05 58 18.12 +20 51 15.0	17.5 Ro-1DzBH15	16097	C2014 12 12.29492 05 55 20.50 +23 58 44.3	18.4 Ro-1DzEH15
14474	C2014 12 12.28734 05 58 02.02 +21 18 36.2	18.6 Ro-1DzUH15	16316	C2014 12 12.29492 05 52 45.28 +23 51 08.6	19.1 Ro-1DzfH15
21269	C2014 12 12.28734 05 57 39.62 +21 44 18.0	17.1 Ro-1E05H15	16832	C2014 12 12.29492 05 58 52.84 +25 11 23.4	17.2 Ro-1DziH15
21431	C2014 12 12.28734 05 55 03.69 +20 30 04.6	18.9 Ro-1E05H15	21133	C2014 12 12.29492 05 59 36.89 +25 10 36.0	18.4 Ro-1E04H15
23158	C2014 12 12.28734 05 56 09.37 +20 05 46.1	17.1 Ro-1E08H15	24117	C2014 12 12.29492 05 57 02.48 +24 43 17.8	18.1 Ro-1E0JH15
34620	C2014 12 12.28734 05 54 15.56 +20 07 01.5	18.1 Ro-1E14H15	31293	C2014 12 12.29492 05 53 44.98 +23 41 55.9	18.6 Ro-1E0OH15
42293	C2014 12 12.28734 05 59 06.46 +20 31 37.5	18.8 Ro-1E1bH15	36380	C2014 12 12.29492 06 00 14.50 +23 33 52.2	18.3 Ro-1E1CH15
47450	C2014 12 12.28734 05 54 09.37 +20 12 49.2	18.2 Ro-1E1xH15	45614	C2014 12 12.29492 05 52 59.21 +23 48 26.1	19.1 Ro-1E1PH15
48714	C2014 12 12.28734 05 59 34.81 +20 10 17.5	18.9 Ro-1E23H15	50909	C2014 12 12.29492 05 52 30.21 +24 03 42.8	18.7 Ro-1E2CH15
48958	C2014 12 12.28734 05 57 59.55 +20 18 06.3	18.9 Ro-1E24H15	51985	C2014 12 12.29492 05 57 09.69 +23 59 05.8	18.3 Ro-1E2HH15
49613	C2014 12 12.28734 05 59 26.64 +21 04 48.4	18.2 Ro-1E27H15	54950	C2014 12 12.29492 05 53 36.62 +24 46 51.3	18.9 Ro-1E2SH15
49962	C2014 12 12.28734 05 53 57.45 +21 10 39.2	17.9 Ro-1E28H15	55480	C2014 12 12.29492 05 55 32.92 +24 05 20.9	19.0 Ro-1E2VH15
53267	C2014 12 12.28734 05 56 05.54 +21 22 49.5	17.7 Ro-1E2MH15	64136	C2014 12 12.29492 05 55 40.52 +24 52 25.2	17.8 Ro-1E2zH15
67203	C2014 12 12.28734 05 58 43.09 +20 33 36.6	19.4 Ro-1E3BH15	64453	C2014 12 12.29492 05 59 34.08 +24 30 19.1	18.1 Ro-1E3OH15
75326	C2014 12 12.28734 05 53 06.73 +21 16 47.3	18.8 Ro-1E3pH15	78290	C2014 12 12.29492 05 55 37.06 +24 46 31.3	19.1 Ro-1E42H15
77196	C2014 12 12.28734 05 55 58.62 +20 57 27.0	18.9 Ro-1E3xH15	86644	C2014 12 12.29492 05 56 54.23 +24 56 03.8	18.1 Ro-1E4SH15
77911	C2014 12 12.28734 05 55 01.32 +21 23 00.3	17.0 Ro-1E40H15	B2407	C2014 12 12.29492 05 57 02.28 +24 38 50.6	19.0 Ro-1E5xH15
81634	C2014 12 12.28734 05 59 53.73 +20 32 59.7	18.0 Ro-1E4EH15	B9763	C2014 12 12.29492 05 54 57.46 +24 28 13.8	18.6 Ro-1E6TH15
A0054	C2014 12 12.28734 05 56 10.80 +20 42 31.2	19.0 Ro-1E5BH15	C2903	C2014 12 12.29492 05 56 21.27 +24 18 31.8	18.8 Ro-1E6PH15
B0293	C2014 12 12.28734 05 57 21.61 +20 08 43.9	18.6 Ro-1E5JH15	00553	C2014 12 12.29749 05 59 07.19 +25 44 29.3	13.9 Ro-1DxxVH15
E1923	C2014 12 12.28734 05 56 07.93 +20 30 51.5	19.3 Ro-1E7CH15	04803	C2014 12 12.29749 05 59 42.65 +26 15 10.6	16.3 Ro-1DyKH15
F1751	C2014 12 12.28734 05 53 41.19 +20 36 59.4	18.7 Ro-1E7eH15	05772	C2014 12 12.29749 05 57 39.48 +26 26 15.9	16.6 Ro-1DyeH15
I5100	C2014 12 12.28734 05 56 24.28 +21 34 59.5	18.6 Ro-1E8xH15	06546	C2014 12 12.29749 05 54 13.30 +26 40 22.8	16.3 Ro-1DyKH15
L1619	C2014 12 12.28734 05 56 41.28 +21 14 40.1	19.1 Ro-1E9iH15	07976	C2014 12 12.29749 05 59 55.52 +26 13 03.5	16.3 Ro-1DytH15
O9337	C2014 12 12.28734 05 55 19.97 +20 28 22.5	19.1 Ro-1EaPH15	18876	C2014 12 12.29749 05 52 56.49 +26 11 54.3	15.7 Ro-1E2xH15
P5940	C2014 12 12.28734 05 54 43.76 +20 53 03.1	19.1 Ro-1EB9H15	23488	C2014 12 12.29749 05 59 31.25 +26 19 16.2	18.3 Ro-1E0GH15
P8279	C2014 12 12.28734 05 58 06.74 +20 47 57.5	18.9 Ro-1EBGH15	23662	C2014 12 12.29749 05 54 23.08 +26 00 31.6	18.4 Ro-1E0GH15
Q5762	C2014 12 12.28734 05 56 37.18 +20 51 41.1	19.1 Ro-1EBbH15	25363	C2014 12 12.29749 05 55 48.58 +26 48 10.4	17.1 Ro-1E0OH15
R6676	C2014 12 12.28734 05 56 51.22 +21 29 08.2	18.8 Ro-1EBzH15	30339	C2014 12 12.29749 05 54 37.64 +25 49 43.6	18.8 Ro-1E0KH15
b2726	C2014 12 12.28734 05 56 04.14 +20 29 27.6	18.9 Ro-1EDzH15	36854	C2014 12 12.29749 05 56 03.23 +25 19 06.9	18.0 Ro-1E1EH15
f9871K11A27V	C2014 12 12.28983 05 50 15.28 +26 33 30.9	18.6 Ro-1DrpH15	43513	C2014 12 12.29749 05 53 52.85 +25 32 59.7	18.1 Ro-1E1hH15
02648	C2014 12 12.28983 05 50 33.92 +26 11 18.3	14.3 Ro-1DyFH15	44039	C2014 12 12.29749 05 59 11.21 +26 10 27.1	18.2 Ro-1E1jH15
12171	C2014 12 12.28983 05 50 28.24 +26 00 37.1	18.5 Ro-1DzTH15	49587	C2014 12 12.29749 05 55 56.17 +25 25 22.1	18.4 Ro-1E27H15
12674	C2014 12 12.28983 05 51 56.26 +25 24 19.7	17.3 Ro-1DzLH15	50003	C2014 12 12.29749 05 54 17.06 +26 33 48.3	17.4 Ro-1E28H15
13598	C2014 12 12.28983 05 50 03.74 +25 48 11.0	18.1 Ro-1DzPH15	51302	C2014 12 12.29749 05 55 36.33 +26 15 07.2	17.7 Ro-1E2EH15
19629	C2014 12 12.28983 05 49 01.09 +26 56 03.1	17.9 Ro-1DzxH15	58417	C2014 12 12.29749 05 54 14.08 +26 13 12.0	18.6 Ro-1E2FH15
22319	C2014 12 12.28983 05 49 55.21 +25 23 58.6	18.8 Ro-1E0AH15	65654	C2014 12 12.29749 05 54 36.32 +25 43 04.4	17.8 Ro-1E34H15
24095	C2014 12 12.28983 05 48 00.87 +25 59 57.7	17.7 Ro-1E0TH15	75345	C2014 12 12.29749 05 55 45.90 +26 25 51.0	17.9 Ro-1E3PH15
25261	C2014 12 12.28983 05 45 45.82 +26 42 57.4	18.1 Ro-1E0OH15	75439	C2014 12 12.29749 05 57 28.01 +26 06 09.5	17.5 Ro-1E3gH15
28709	C2014 12 12.28983 05 44 53.98 +25 19 37.2	18.5 Ro-1E0dH15	78524	C2014 12 12.29749 05 57 20.05 +25 40 00.7	17.9 Ro-1E43H15
44024	C2014 12 12.28983 05 51 36.46 +25 37 27.2	18.7 Ro-1E1iH15	92429	C2014 12 12.29749 05 57 50.99 +25 18 03.7	18.5 Ro-1E4iH15
45754	C2014 12 12.28983 05 46 54.61 +25 46 44.8	18.0 Ro-1E1qH15	B0791	C2014 12 12.29749 05 55 39.70 +26 19 28.2	16.7 Ro-1E5mhH15
69901	C2014 12 12.28983 05 47 47.05 +25 41 10.3	18.8 Ro-1E30H15	B5533	C2014 12 12.29749 05 53 55.24 +26 27 51.6	18.9 Ro-1E63H15
72588	C2014 12 12.28983 05 46 48.39 +26 22 51.1	19.1 Ro-1E3bH15	b2213	C2014 12 12.29749 05 57 28.17 +26 14 02.7	18.0 Ro-1E6yH15
73437	C2014 12 12.28983 05 48 44.29 +25 57 43.7	17.7 Ro-1E3FH15	f9871K11A27V	C2014 12 12.30141 05 50 14.71 +26 33 26.5	18.8 Ro-1DrpH15
76753	C2014 12 12.28983 05 46 20.85 +25 51 40.5	18.4 Ro-1E3vH15	02648	C2014 12 12.30141 05 50 33.08 +26 11 15.4	14.3 Ro-1DyFH15
94660	C2014 12 12.28983 05 44 55.89 +25 56 03.1	18.5 Ro-1E4xH15	12171	C2014 12 12.30141 05 50 27.53 +26 00 35.9	18.5 Ro-1DzTH15
96350	C2014 12 12.28983 05 48 53.75 +26 27 28.4	17.2 Ro-1E4wH15	12674	C2014 12 12.30141 05 51 55.44 +25 24 19.1	17.4 Ro-1DzLH15
A0151	C2014 12 12.28983 05 48 30.53 +26 38 36.1	18.5 Ro-1E5BH15	13598	C2014 12 12.30141 05 50 02.96 +25 48 10.5	18.1 Ro-1DzPH15
B5175	C2014 12 12.28983 05 48 31.19 +26 21 11.3	17.8 Ro-1E62H15	19629	C2014 12 12.30141 05 49 00.32 +26 56 03.3	17.8 Ro-1DzxH15
B9603	C2014 12 12.28983 05 50 38.74 +26 35 58.7	18.7 Ro-1E6HH15	22319	C2014 12 12.30141 05 49 54.38 +25 23 58.5	19.0 Ro-1E0AH15
E6593	C2014 12 12.28983 05 49 06.65 +26 01 08.3	18.1 Ro-1E7PH15	24095	C2014 12 12.30141 05 48 00.24 +25 59 58.8	18.3 Ro-1E0TH15
F7860	C2014 12 12.28983 05 46 13.71 +25 39 15.7	18.6 Ro-1E7sH15	25261	C2014 12 12.30141 05 45 45.11 +26 42 57.5	18.0 Ro-1E0OH15
L8046	C2014 12 12.28983 05 48 54.92 +26 08 53.9	19.1 Ro-1E9vH15	28709	C2014 12 12.30141 05 44 53.40 +25 19 37.8	19.1 Ro-1E0dH15
M4587	C2014 12 12.28983 05 44 53.85 +26 10 29.0	18.3 Ro-1EaCH15	44024	C2014 12 12.30141 05 51 35.57 +25 37 26.2	18.6 Ro-1E1iH15
P3290	C2014 12 12.28983 05 46 24.54 +26 49 01.8	18.5 Ro-1EB2H15	45754	C2014 12 12.30141 05 46 53.84 +25 46 46.5	17.9 Ro-1E1qH15
P8334	C2014 12 12.28983 05 48 47.91 +25 42 49.0	17.9 Ro-1EBGH15	69901	C2014 12 12.30141 05 47 46.41 +25 41 09.8	19.1 Ro-1E30H15
00263	C2014 12 12.29234 05 52 46.67 +21 54 22.0	14.2 Ro-1DxrH15	72588	C2014 12 12.30141 05 46 47.77 +26 22 49.5	19.0 Ro-1E3bH15
06400	C2014 12 12.29234 05 59 39.01 +23 07 55.4	16.7 Ro-1DyJH15	73437	C2014 12 12.30141 05 48 43.58 +25 57 41.5	17.5 Ro-1E3FH15
14651	C2014 12 12.29234 05 55 49.45 +22 14 57.0	17.9 Ro-1DzWH15	76753	C2014 12 12.30141 05 46 20.10 +25 51 40.8	18.5 Ro-1E3vH15
19376	C2014 12 12.29234 05 59 01.38 +22 15 47.8	17.5 Ro-1DzvH15	94660	C2014 12 12.30141 05 44 54.89 +25 56 03.1	18.9 Ro-1E4xH15
19465	C2014 12 12.29234 05 55 27.04 +23 27 00.4	17.6 Ro-1DzwH15	96350	C2014 12 12.30141 05 48 52.89 +26 27 30.1	17.1 Ro-1E4wH15
23682	C2014 12 12.29234 05 55 33.32 +22 27 31.9	18.8 Ro-1E0HH15	A0151	C2014 12 12.30141 05 48 29.76 +26 38 36.6	18.7 Ro-1E5BH15
27461	C2014 12 12.29234 05 55 59.55 +23 03 54.8	18.7 Ro-1E0YH15	B5175	C2014 12 12.30141 05 48 30.32 +26 21 14.3	17.8 Ro-1E62H15
30883	C2014 12 12.29234 05 59 35.78 +22 18 49.0	18.7 Ro-1E0nH15	B9603	C2014 12 12.30141 05 50 38.00 +26 35 59.7	18.8 Ro-1E6HH15
37797	C2014 12 12.29234 05 53 48.43 +21 55 38.5	18.7 Ro-1E1TH15	E6593	C2014 12 12.30141 05 49 05.86 +26 01 10.2	18.2 Ro-1E7PH15
40944	C2014 12 12.29234 05 54 05.00 +22 33 46.2	18.4 Ro-1E1WH15	F7860	C2014 12 12.30141 05 46 13.01 +25 39 16.7	18.6 Ro-1E7sH15
45884	C2014 12 12.29234 05 53 05.93 +22 15 50.3	18.8 Ro-1E1qH15	L8046	C2014 12 12.30141 05 48 54.19 +26 08 54.7	18.7 Ro-1E9vH15
47108	C2014 12 12.29234 05 52 42.43 +21 51 18.5	17.5 Ro-1E1vH15	M4587	C2014 12 12.30141 05 44 53.13 +26 10 24.9	18.5 Ro-1EaCH15
48497	C2014 12 12.29234 05 55 59.81 +21 48 27.8	17.9 Ro-1E22H15	P3290	C2014 12 12.30141 05 46 23.76 +26 49 04.7	18.3 Ro-1EB2H15
51009	C2014 12 12.29234 05 55 31.68 +23 04 11.4	18.5 Ro-1E2CH15	P8334	C2014 12 12.30141 05 48 47.06 +25 42 43.1	17.7 Ro-1EBGH15
51321	C2014 12 12.29234 05 53 02.23 +21 56 09.6	18.3 Ro-1E2EH15	00263	C2014 12 12.30395 05 52 45.95 +21 54 21.7	14.2 Ro-1DxrH15
53234	C2014 12 12.29234 05 53 09.29 +22 22 36.6	18.6 Ro-1E2MH15	06400	C2014 12 12.30395 05 59 38.31 +23 07 57.8	16.8 Ro-1DyJH15
5					

12-я лунация, 05.11.14 – 02.01.15

53234	C2014 12 12.30395 05 53 08.60 +22 22 34.9	18.8 Ro~1E2MH15	06400	C2014 12 12.31652 05 59 37.57 +23 08 00.4	16.8 Ro~1DyJH15
54952	C2014 12 12.30395 05 53 11.15 +21 52 43.8	17.8 Ro~1E2SH15	14651	C2014 12 12.31652 05 55 48.13 +22 14 57.7	18.0 Ro~1DzMH15
55635	C2014 12 12.30395 05 55 21.41 +22 41 25.8	18.0 Ro~1E2VH15	19376	C2014 12 12.31652 05 58 59.71 +22 15 53.0	17.3 Ro~1DzVH15
73040	C2014 12 12.30395 05 58 54.26 +22 43 45.1	18.7 Ro~1E3eH15	19465	C2014 12 12.31652 05 55 25.68 +23 26 58.1	18.5 Ro~1DzWH15
81224	C2014 12 12.30395 05 56 45.68 +22 42 44.1	18.8 Ro~1E4CH15	23682	C2014 12 12.31652 05 55 31.99 +22 27 33.6	19.0 Ro~1E0HH15
A2353	C2014 12 12.30395 05 54 46.02 +23 08 44.2	17.4 Ro~1E5JH15	27461	C2014 12 12.31652 05 55 58.29 +23 03 54.4	18.6 Ro~1E0VH15
A8612	C2014 12 12.30395 05 56 33.78 +22 33 41.5	18.5 Ro~1E5CH15	30883	C2014 12 12.31652 05 59 34.29 +22 18 47.8	19.1 Ro~1E0nH15
B9795	C2014 12 12.30395 05 52 36.93 +22 18 00.4	19.1 Ro~1E6IH15	37797	C2014 12 12.31652 05 53 46.76 +21 55 39.7	18.6 Ro~1E1IH15
C3410	C2014 12 12.30395 05 55 45.95 +21 50 29.5	17.3 Ro~1E6QH15	40944	C2014 12 12.31652 05 54 03.44 +22 33 48.0	18.6 Ro~1E1WH15
C9881	C2014 12 12.30395 05 56 51.33 +22 08 36.1	17.8 Ro~1E6gH15	45884	C2014 12 12.31652 05 53 04.16 +22 15 46.3	18.1 Ro~1E1qH15
D2413	C2014 12 12.30395 05 59 22.48 +21 53 15.7	18.6 Ro~1E6nH15	47108	C2014 12 12.31652 05 52 41.07 +21 51 20.1	17.6 Ro~1E1vH15
J5712	C2014 12 12.30395 05 56 22.77 +22 19 30.5	18.7 Ro~1E9FH15	48497	C2014 12 12.31652 05 55 58.19 +21 48 28.0	18.2 Ro~1E22H15
J7266	C2014 12 12.30395 05 55 27.08 +22 26 37.6	19.3 Ro~1E9MH15	51009	C2014 12 12.31652 05 55 30.40 +23 04 11.6	18.7 Ro~1E2DH15
L5600	C2014 12 12.30395 05 53 55.23 +22 02 58.1	19.3 Ro~1E9pH15	51321	C2014 12 12.31652 05 53 00.68 +21 56 17.5	18.3 Ro~1E2EH15
M5594	C2014 12 12.30395 05 53 17.38 +23 05 12.1	18.6 Ro~1EAeH15	53234	C2014 12 12.31652 05 53 07.71 +22 22 32.6	18.4 Ro~1E2MH15
O7888	C2014 12 12.30395 05 57 58.85 +22 53 58.1	19.3 Ro~1EAhH15	54952	C2014 12 12.31652 05 53 10.37 +21 52 45.6	17.9 Ro~1E2SH15
O9797	C2014 12 12.30395 05 57 21.74 +23 03 18.2	18.9 Ro~1EACh15	55635	C2014 12 12.31652 05 55 20.47 +22 41 22.9	18.0 Ro~1E2VH15
P3936	C2014 12 12.30395 05 59 43.73 +22 42 41.3	19.6 Ro~1EB4H15	73040	C2014 12 12.31652 05 58 53.36 +22 43 44.8	18.7 Ro~1E3eH15
P6568	C2014 12 12.30395 05 53 46.95 +23 23 25.1	19.0 Ro~1EBAH15	81224	C2014 12 12.31652 05 56 44.84 +22 42 46.3	18.7 Ro~1E4CH15
Q7378	C2014 12 12.30395 05 54 19.42 +22 28 19.6	18.3 Ro~1EBgH15	A2353	C2014 12 12.31652 05 54 45.24 +23 08 44.7	17.4 Ro~1E5JH15
00828	C2014 12 12.30644 05 59 28.28 +25 02 38.0	14.8 Ro~1DxxH15	A8612	C2014 12 12.31652 05 56 32.90 +22 33 42.1	18.7 Ro~1E5CH15
01482	C2014 12 12.30644 05 57 17.29 +24 35 42.8	14.8 Ro~1Dy3H15	B9795	C2014 12 12.31652 05 52 36.13 +22 18 01.5	19.2 Ro~1E6IH15
02417	C2014 12 12.30644 05 56 08.76 +23 31 02.5	15.2 Ro~1DyDH15	C3410	C2014 12 12.31652 05 55 45.22 +21 50 26.3	17.2 Ro~1E6QH15
02517	C2014 12 12.30644 05 57 36.52 +24 23 14.1	15.6 Ro~1DyDH15	C9881	C2014 12 12.31652 05 56 50.51 +22 08 33.2	17.9 Ro~1E6gH15
03173	C2014 12 12.30644 05 57 09.51 +24 51 08.5	16.1 Ro~1DyJH15	D2413	C2014 12 12.31652 05 59 21.53 +21 53 17.6	19.0 Ro~1E6nH15
16097	C2014 12 12.30644 05 55 19.71 +23 58 44.4	18.3 Ro~1DzeH15	J5712	C2014 12 12.31652 05 56 22.02 +22 19 28.9	18.6 Ro~1E9FH15
16316	C2014 12 12.30644 05 52 44.61 +23 51 08.5	18.9 Ro~1DzFH15	J7266	C2014 12 12.31652 05 55 26.37 +22 26 39.6	19.2 Ro~1E9MH15
16832	C2014 12 12.30644 05 58 51.99 +25 11 21.6	17.0 Ro~1DzIH15	L5600	C2014 12 12.31652 05 53 54.30 +22 02 55.9	19.0 Ro~1E9pH15
21133	C2014 12 12.30644 05 59 36.18 +25 10 37.2	18.3 Ro~1E04H15	M5594	C2014 12 12.31652 05 53 16.55 +23 05 11.0	18.7 Ro~1EAeH15
24117	C2014 12 12.30644 05 57 01.61 +24 43 17.9	17.9 Ro~1E0JH15	O7888	C2014 12 12.31652 05 57 57.92 +22 53 57.9	19.4 Ro~1EAhH15
31293	C2014 12 12.30644 05 53 44.35 +23 41 56.3	18.6 Ro~1E0GH15	O9797	C2014 12 12.31652 05 57 20.93 +23 03 17.9	18.6 Ro~1EACh15
36380	C2014 12 12.30644 06 00 13.79 +23 33 53.4	18.0 Ro~1E1CH15	P3936	C2014 12 12.31652 05 59 42.91 +22 42 38.5	18.8 Ro~1EB4H15
45614	C2014 12 12.30644 05 52 58.52 +23 48 26.7	18.9 Ro~1E1pH15	P6568	C2014 12 12.31652 05 53 46.05 +23 23 27.1	19.0 Ro~1EBAH15
50909	C2014 12 12.30644 05 52 29.59 +24 03 42.5	18.2 Ro~1E2CH15	Q7378	C2014 12 12.31652 05 54 18.64 +22 28 13.6	18.5 Ro~1EBgH15
51985	C2014 12 12.30644 05 57 09.13 +23 59 04.6	18.2 Ro~1E2HH15	00828	C2014 12 12.31959 05 59 27.55 +25 02 38.1	15.1 Ro~1DxxH15
54950	C2014 12 12.30644 05 53 35.89 +24 46 53.3	18.9 Ro~1E2SH15	01482	C2014 12 12.31959 05 57 16.49 +24 35 43.2	15.0 Ro~1DyKH15
55480	C2014 12 12.30644 05 55 32.11 +24 05 23.4	18.7 Ro~1E2VH15	02417	C2014 12 12.31959 05 56 08.04 +23 31 03.7	15.2 Ro~1DyDH15
64136	C2014 12 12.30644 05 55 39.80 +24 52 22.7	17.8 Ro~1E2zH15	02517	C2014 12 12.31959 05 57 35.75 +24 23 14.9	15.9 Ro~1DyDH15
64453	C2014 12 12.30644 05 59 33.35 +24 30 20.8	18.2 Ro~1E30H15	03173	C2014 12 12.31959 05 57 08.50 +24 51 10.5	16.4 Ro~1DyJH15
78290	C2014 12 12.30644 05 55 36.20 +24 46 33.7	19.1 Ro~1E42H15	16097	C2014 12 12.31959 05 55 18.77 +23 58 45.2	18.6 Ro~1DzeH15
86644	C2014 12 12.30644 05 56 53.31 +24 56 03.1	18.3 Ro~1E45H15	16316	C2014 12 12.31959 05 52 43.91 +23 51 07.6	18.9 Ro~1DzFH15
B2407	C2014 12 12.30644 05 57 01.56 +24 38 50.8	18.8 Ro~1E5tH15	16832	C2014 12 12.31959 05 58 51.06 +25 11 18.5	17.3 Ro~1DzIH15
B9763	C2014 12 12.30644 05 54 55.66 +24 28 12.0	18.5 Ro~1E6tH15	21133	C2014 12 12.31959 05 59 35.40 +25 10 38.7	18.6 Ro~1E04H15
C2903	C2014 12 12.30644 05 56 20.47 +24 18 30.0	18.6 Ro~1E6FH15	24117	C2014 12 12.31959 05 57 00.70 +24 43 19.1	18.3 Ro~1E0JH15
00553	C2014 12 12.30890 05 59 06.35 +25 44 32.3	13.8 Ro~1DxxVH15	31293	C2014 12 12.31959 05 53 43.57 +23 41 56.1	18.5 Ro~1E0GH15
04803	C2014 12 12.30890 05 59 41.29 +26 15 11.0	16.2 Ro~1DyKH15	36380	C2014 12 12.31959 06 00 12.99 +23 33 55.8	18.0 Ro~1E1CH15
05772	C2014 12 12.30890 05 57 38.72 +26 26 13.2	16.6 Ro~1DyeH15	45614	C2014 12 12.31959 05 52 57.70 +23 48 25.8	18.3 Ro~1E1pH15
06546	C2014 12 12.30890 05 54 12.61 +26 40 20.3	16.2 Ro~1DyKH15	50909	C2014 12 12.31959 05 52 28.90 +24 03 40.1	18.8 Ro~1E2CH15
07976	C2014 12 12.30890 05 59 54.68 +26 13 03.0	16.2 Ro~1DyTH15	51985	C2014 12 12.31959 05 57 08.43 +23 59 03.3	18.2 Ro~1E2HH15
18876	C2014 12 12.30890 05 52 55.69 +26 12 00.5	15.6 Ro~1DztH15	54950	C2014 12 12.31959 05 53 35.21 +24 46 53.5	18.5 Ro~1E2SH15
23488	C2014 12 12.30890 05 59 30.33 +26 19 14.6	18.4 Ro~1E0GH15	55480	C2014 12 12.31959 05 55 31.39 +24 05 25.0	18.8 Ro~1E2VH15
23662	C2014 12 12.30890 05 54 22.27 +26 00 30.7	18.1 Ro~1E0GH15	64136	C2014 12 12.31959 05 55 38.97 +24 52 19.2	17.9 Ro~1E2zH15
25363	C2014 12 12.30890 05 55 47.81 +26 48 10.0	17.0 Ro~1E0OH15	64453	C2014 12 12.31959 05 59 32.60 +24 30 20.9	18.5 Ro~1E30H15
30339	C2014 12 12.30890 05 54 36.88 +25 49 42.9	18.6 Ro~1E0KH15	78290	C2014 12 12.31959 05 55 35.30 +24 46 34.2	18.8 Ro~1E42H15
36854	C2014 12 12.30890 05 56 02.47 +25 19 08.0	17.9 Ro~1E1EH15	86644	C2014 12 12.31959 05 56 52.29 +24 56 02.6	18.5 Ro~1E45H15
43513	C2014 12 12.30890 05 53 52.00 +25 33 02.8	17.6 Ro~1E1hH15	B2407	C2014 12 12.31959 05 57 00.84 +24 38 52.1	19.0 Ro~1E5tH15
44039	C2014 12 12.30890 05 59 10.33 +26 10 28.0	18.6 Ro~1E1jH15	B9763	C2014 12 12.31959 05 54 55.81 +24 28 10.9	18.8 Ro~1E6tH15
49587	C2014 12 12.30890 05 55 55.57 +25 25 22.1	18.5 Ro~1E27H15	C2903	C2014 12 12.31959 05 56 19.61 +24 18 26.9	18.7 Ro~1E6FH15
50003	C2014 12 12.30890 05 54 16.23 +26 33 46.5	17.5 Ro~1E28H15	00553	C2014 12 12.32312 05 59 05.32 +25 44 35.6	14.0 Ro~1DxxVH15
51302	C2014 12 12.30890 05 55 35.61 +26 15 10.2	17.5 Ro~1E2EH15	04803	C2014 12 12.32312 05 59 41.09 +26 15 11.5	16.5 Ro~1DyKH15
58417	C2014 12 12.30890 05 54 13.24 +26 13 11.6	18.4 Ro~1E2FH15	05772	C2014 12 12.32312 05 57 37.77 +26 26 10.2	17.0 Ro~1DyeH15
65654	C2014 12 12.30890 05 54 35.53 +25 43 04.8	17.6 Ro~1E34H15	06546	C2014 12 12.32312 05 54 11.82 +26 40 17.1	16.4 Ro~1DyKH15
75345	C2014 12 12.30890 05 55 45.06 +26 25 50.6	17.9 Ro~1E3pH15	07976	C2014 12 12.32312 05 59 53.58 +26 13 03.7	16.5 Ro~1DyTH15
75439	C2014 12 12.30890 05 57 27.22 +26 06 09.5	16.9 Ro~1E3gH15	18876	C2014 12 12.32312 05 52 54.76 +26 12 07.8	15.7 Ro~1DztH15
78524	C2014 12 12.30890 05 57 19.43 +25 40 01.1	17.8 Ro~1E43H15	23488	C2014 12 12.32312 05 59 29.38 +26 19 12.3	18.6 Ro~1E0GH15
92429	C2014 12 12.30890 05 57 49.25 +25 18 01.9	18.4 Ro~1E4IH15	23662	C2014 12 12.32312 05 54 21.30 +26 00 30.1	18.0 Ro~1E0GH15
B0791	C2014 12 12.30890 05 55 38.89 +26 19 33.5	16.6 Ro~1E5MH15	25363	C2014 12 12.32312 05 55 46.90 +26 48 10.0	17.2 Ro~1E0OH15
B5533	C2014 12 12.30890 05 53 54.57 +26 27 49.3	18.7 Ro~1E63H15	30339	C2014 12 12.32312 05 54 35.88 +25 49 43.0	18.4 Ro~1E0KH15
b2213	C2014 12 12.30890 05 57 27.44 +26 13 56.6	18.0 Ro~1EDyH15	36854	C2014 12 12.32312 05 56 01.63 +25 19 10.4	18.2 Ro~1E1EH15
F9871K11A27V	C2014 12 12.31284 05 50 13.99 +26 33 23.5	19.0 Ro~1DrpH15	43513	C2014 12 12.32312 05 53 50.97 +25 33 06.1	17.7 Ro~1E1hH15
02648	C2014 12 12.31284 05 50 32.23 +26 11 12.5	14.6 Ro~1DyFH15	44039	C2014 12 12.32312 05 59 09.30 +26 10 29.5	19.0 Ro~1E1jH15
12171	C2014 12 12.31284 05 50 26.82 +26 00 35.9	19.1 Ro~1DzIH15	49587	C2014 12 12.32312 05 55 54.78 +25 25 21.9	18.6 Ro~1E27H15
12674	C2014 12 12.31284 05 51 54.59 +25 24 19.0	17.6 Ro~1DzLH15	50003	C2014 12 12.32312 05 54 15.25 +26 33 44.0	17.6 Ro~1E28H15
13598	C2014 12 12.31284 05 50 02.16 +25 48 09.5	18.6 Ro~1DzPH15	51302	C2014 12 12.32312 05 55 34.65 +26 15 14.5	17.7 Ro~1E2EH15
19629	C2014 12 12.31284 05 48 59.60 +26 56 03.7	17.9 Ro~1DzxH15	58417	C2014 12 12.32312 05 54 12.20 +26 13 13.1	18.4 Ro~1E2FH15
22319	C2014 12 12.31284 05 49 53.54 +25 23 58.3	19.0 Ro~1E0AH15	56564	C2014 12 12.32312 05 54 34.47 +25 43 05.7	17.7 Ro~1E34H15
24095	C2014 12 12.31284 05 47 59.41 +25 59 58.7	17.7 Ro~1E0TH15	75345	C2014 12 12.32312 05 55 44.10 +26 25 50.3	18.2 Ro~1E3pH15
25261	C2014 12 12.31284 05 45 44.41 +26 42 57.2	18.1 Ro~1E0OH15	75439	C2014 12 12.32312 05 57 26.32 +26 06 11.1	17.8 Ro~1E3qH15
28709	C2014 12 12.31284 05 44 52.75 +25 19 38.9	18.8 Ro~1E0DH15	78524	C2014 12 12.32312 05 57 18.62 +25 40 01.8	18.2 Ro~1E43H15
44024	C2014 12 12.31284 05 51 34.78 +25 37 25.0	18.8 Ro~1E1IH15	92429	C2014 12 12.32312 05 57 48.90 +25 18 00.4	18.9 Ro~1E4IH15
45754	C2014 12 12.31284 05 46 53.08 +25 46 47.3	17.8 Ro~1E1qH15	B0791	C2014 12 12.32312 05 55 37.90 +26 19 40.2	16.7 Ro~1E5MH15
69901	C2014 12 12.31284 05 47 45.60 +25 41 09.5	19.2 Ro~1E30H15	B5533	C2014 12 12.32312 05 53 53.71 +26 27 49.2	18.7 Ro~1E63H15
72588	C2014 12 12.31284 05 46 47.15 +26 22 47.9	19.0 Ro~1E3BH15	b2213	C2014 12 12.32312 05 57 26.50 +26 13 49.2	18.2 Ro~1EDyH15
73437	C2014 12 12.31284 05 48 42.93 +25 57 38.6	17			

Астероидно-кометная опасность, № 14-12 (9)

H3587	C2014 12 12.32564 06 01 37.85 +17 53 58.5	18.9 Ro~1E8UH15	19575	C2014 12 12.34500 06 07 11.27 +18 00 46.4	19.3 Ro~1DzwH15
K14wa3R	C2014 12 12.32564 06 03 46.95 +17 42 26.7	19.7 Ro~1E9NH15	38149	C2014 12 12.34500 06 13 13.12 +16 52 15.8	18.7 Ro~1E1JH15
K01X10X	tC2014 12 12.32816 06 10 05.23 +13 13 17.3	18.6 Ro~1DqYH15	48390	C2014 12 12.34500 06 12 01.96 +16 51 00.1	19.3 Ro~1E22H15
07906	C2014 12 12.32816 06 13 53.61 +13 41 29.5	17.6 Ro~1DysH15	48980	C2014 12 12.34500 06 10 10.43 +17 56 43.4	18.2 Ro~1E24H15
09806	C2014 12 12.32816 06 12 36.05 +13 08 35.7	17.4 Ro~1Dz4H15	80568	C2014 12 12.34500 06 14 14.55 +17 39 20.9	19.2 Ro~1E49H15
26998	C2014 12 12.32816 06 10 40.75 +14 36 14.0	16.7 Ro~1E0VH15	B2471	C2014 12 12.34500 06 10 45.94 +16 44 51.4	19.0 Ro~1E5tCH15
36938	C2014 12 12.32816 06 10 21.11 +13 47 17.1	17.9 Ro~1E1EH15	B4696	C2014 12 12.34500 06 09 06.50 +17 07 44.9	19.1 Ro~1E60H15
38100	C2014 12 12.32816 06 11 50.86 +14 07 58.2	19.0 Ro~1E1JH15	E2038	C2014 12 12.34500 06 10 38.04 +17 15 08.1	18.8 Ro~1E7CH15
52364	C2014 12 12.32816 06 09 21.49 +12 57 33.6	18.9 Ro~1E2JH15	E8694	C2014 12 12.34500 06 07 36.71 +17 58 35.5	19.3 Ro~1E7VH15
58262	C2014 12 12.32816 06 11 56.38 +14 10 53.8	18.6 Ro~1E2FH15	E9918	C2014 12 12.34500 06 10 07.59 +17 16 14.6	19.0 Ro~1E7YH15
77993	C2014 12 12.32816 06 11 15.42 +13 27 06.8	19.2 Ro~1E41H15	F3971	C2014 12 12.34500 06 12 52.54 +16 57 13.5	18.6 Ro~1E7jH15
99742	C2014 12 12.32816 06 11 50.64 +14 27 30.1	19.5 Ro~1E5AH15	I7958	C2014 12 12.34500 06 12 36.83 +17 22 13.2	19.2 Ro~1E90H15
A8538	C2014 12 12.32816 06 09 37.75 +14 07 25.2	19.4 Ro~1E5bH15	J5773	C2014 12 12.34500 06 13 48.14 +17 44 24.1	19.1 Ro~1E9FH15
B3334	C2014 12 12.32816 06 07 50.53 +13 02 17.9	19.3 Ro~1E5WH15	J6065	C2014 12 12.34500 06 13 49.74 +17 50 31.6	19.2 Ro~1E9HH15
B6036	C2014 12 12.32816 06 10 39.35 +14 18 54.3	18.3 Ro~1E66H15	O9792	C2014 12 12.34500 06 10 13.56 +16 49 38.8	19.0 Ro~1EArH15
C3180	C2014 12 12.32816 06 12 18.62 +14 41 37.7	18.8 Ro~1E6QH15	Q0515	C2014 12 12.34500 06 10 03.70 +16 57 55.0	19.5 Ro~1EBMH15
G0002	C2014 12 12.32816 06 09 39.34 +14 03 54.6	19.3 Ro~1E7XH15	b2304	C2014 12 12.34500 06 12 26.45 +16 43 02.9	19.6 Ro~1EDyH15
G9473	C2014 12 12.32816 06 12 04.26 +13 30 45.4	19.0 Ro~1E8JH15	f5869K01SQ8D	C2014 12 12.34751 06 02 10.16 +17 00 44.1	19.8 Ro~1DqWH15
Q7404	C2014 12 12.32816 06 11 20.81 +14 13 20.6	18.6 Ro~1EBgH15	06760	C2014 12 12.34751 06 06 10.14 +18 03 53.6	18.1 Ro~1Dy1H15
09486	C2014 12 12.33066 06 08 21.77 +16 17 07.6	17.6 Ro~1Dz2H15	09187	C2014 12 12.34751 06 02 08.56 +18 10 31.8	19.2 Ro~1Dz0H15
18609	C2014 12 12.33066 06 11 19.77 +15 56 30.4	16.8 Ro~1DzrH15	11619	C2014 12 12.34751 06 01 15.89 +16 59 16.3	17.7 Ro~1DzFH15
36381	C2014 12 12.33066 06 14 16.50 +15 24 27.9	19.0 Ro~1E1CH15	55428	C2014 12 12.34751 06 04 17.69 +18 03 53.8	17.9 Ro~1E2UH15
39838	C2014 12 12.33066 06 11 52.30 +14 50 23.7	18.2 Ro~1E1RH15	55607	C2014 12 12.34751 06 04 07.29 +18 06 59.1	17.7 Ro~1E2VH15
41305	C2014 12 12.33066 06 08 59.46 +16 12 32.8	17.9 Ro~1E1YH15	69452	C2014 12 12.34751 06 05 30.74 +16 50 33.3	18.0 Ro~1E3LH15
76742	C2014 12 12.33066 06 11 10.99 +16 07 44.5	18.6 Ro~1E3VH15	69604	C2014 12 12.34751 06 04 30.20 +16 38 36.9	18.0 Ro~1E3MH15
B2667	C2014 12 12.33066 06 13 45.22 +16 13 51.7	19.5 Ro~1E5uH15	78316	C2014 12 12.34751 06 04 01.11 +17 11 29.3	18.6 Ro~1E42H15
D0538	C2014 12 12.33066 06 11 07.07 +15 39 01.4	19.0 Ro~1E61H15	80208	C2014 12 12.34751 06 04 21.93 +17 07 28.5	18.1 Ro~1E49H15
G5968	C2014 12 12.33066 06 08 05.85 +15 57 32.3	19.3 Ro~1E8CH15	87788	C2014 12 12.34751 06 05 55.49 +17 47 49.3	19.4 Ro~1E4VH15
I6278	C2014 12 12.33066 06 08 49.22 +15 49 01.5	19.2 Ro~1E8WH15	A8915	C2014 12 12.34751 06 02 18.92 +17 05 55.5	19.5 Ro~1E5GH15
K1217	C2014 12 12.33066 06 08 34.85 +15 50 07.0	19.4 Ro~1E9UH15	B3682	C2014 12 12.34751 06 07 11.89 +17 23 35.6	18.7 Ro~1E5XH15
U6882	C2014 12 12.33066 06 09 53.45 +15 21 56.7	18.6 Ro~1EC5H15	D7624	C2014 12 12.34751 06 00 53.97 +18 10 17.5	19.0 Ro~1E73H15
W8227	C2014 12 12.33066 06 10 48.13 +15 03 53.1	19.1 Ro~1EDAH15	H3587	C2014 12 12.34751 06 01 36.56 +17 53 57.8	18.9 Ro~1E8UH15
17267	C2014 12 12.33314 06 10 37.62 +16 38 29.6	18.1 Ro~1DzKH15	K14wa3R	C2014 12 12.34751 06 03 47.09 +17 41 59.0	19.4 Ro~1E9NH15
19575	C2014 12 12.33314 06 07 12.01 +18 00 45.5	19.5 Ro~1DzwH15	K01X10X	tC2014 12 12.34999 06 10 01.62 +13 14 28.3	18.5 Ro~1DqYH15
38149	C2014 12 12.33314 06 13 13.80 +16 52 17.8	19.3 Ro~1E1JH15	07906	C2014 12 12.34999 06 13 52.42 +13 41 25.9	17.6 Ro~1DysH15
48390	C2014 12 12.33314 06 12 02.51 +16 50 58.7	19.7 Ro~1E22H15	09806	C2014 12 12.34999 06 12 34.87 +13 08 38.7	17.2 Ro~1Dz4H15
48980	C2014 12 12.33314 06 10 11.21 +17 56 42.1	18.0 Ro~1E24H15	26998	C2014 12 12.34999 06 10 39.56 +14 36 19.9	17.0 Ro~1E0WH15
80568	C2014 12 12.33314 06 14 15.26 +17 39 19.8	19.0 Ro~1E49H15	36938	C2014 12 12.34999 06 10 19.66 +13 47 20.1	18.1 Ro~1E1EH15
B2471	C2014 12 12.33314 06 10 46.54 +16 44 53.2	18.9 Ro~1E5tCH15	38100	C2014 12 12.34999 06 11 49.47 +14 07 57.6	19.3 Ro~1E1JH15
B4696	C2014 12 12.33314 06 09 07.38 +17 07 45.2	19.2 Ro~1E60H15	52364	C2014 12 12.34999 06 09 20.40 +12 57 33.6	19.3 Ro~1E2JH15
E2038	C2014 12 12.33314 06 10 38.74 +17 15 09.7	18.8 Ro~1E7CH15	58262	C2014 12 12.34999 06 11 54.85 +14 10 52.8	18.3 Ro~1E2FH15
E8694	C2014 12 12.33314 06 07 37.51 +17 58 35.9	19.6 Ro~1E7VH15	77993	C2014 12 12.34999 06 11 14.05 +13 27 04.5	19.4 Ro~1E41H15
E9918	C2014 12 12.33314 06 10 08.30 +17 16 14.1	19.0 Ro~1E7XH15	99742	C2014 12 12.34999 06 11 49.14 +14 27 31.8	19.2 Ro~1E5AH15
F3971	C2014 12 12.33314 06 12 53.27 +16 57 07.3	18.7 Ro~1E7jH15	A8538	C2014 12 12.34999 06 09 36.35 +14 07 20.2	19.3 Ro~1E5bH15
I7958	C2014 12 12.33314 06 12 37.66 +17 22 20.1	19.1 Ro~1E90H15	B3334	C2014 12 12.34999 06 07 49.31 +13 02 22.1	18.9 Ro~1E5WH15
J5773	C2014 12 12.33314 06 13 48.79 +17 44 21.3	18.9 Ro~1E9FH15	B6036	C2014 12 12.34999 06 10 38.11 +14 19 02.5	18.7 Ro~1E66H15
J6065	C2014 12 12.33314 06 13 50.33 +17 50 32.3	19.3 Ro~1E9HH15	C3180	C2014 12 12.34999 06 12 17.36 +14 41 49.3	18.8 Ro~1E6QH15
O9792	C2014 12 12.33314 06 10 14.29 +16 49 38.5	18.7 Ro~1EAqH15	G0002	C2014 12 12.34999 06 09 38.15 +14 03 57.9	19.0 Ro~1E7yH15
Q0515	C2014 12 12.33314 06 10 04.35 +16 57 53.4	19.2 Ro~1EBMH15	G9473	C2014 12 12.34999 06 12 02.89 +13 30 48.7	19.3 Ro~1E8JH15
b2304	C2014 12 12.33314 06 12 27.05 +16 43 04.9	19.8 Ro~1EDyH15	Q7404	C2014 12 12.34999 06 11 19.51 +14 13 30.7	18.9 Ro~1EBgH15
f5869K01SQ8D	C2014 12 12.33647 06 02 10.88 +17 00 43.6	19.4 Ro~1DqWH15	09486	C2014 12 12.35250 06 08 20.40 +16 17 06.1	17.7 Ro~1Dz2H15
06760	C2014 12 12.33647 06 06 10.81 +18 03 55.1	18.3 Ro~1Dy1H15	18609	C2014 12 12.35250 06 11 18.26 +15 56 33.2	16.8 Ro~1DzrH15
09187	C2014 12 12.33647 06 02 09.30 +18 10 31.9	19.6 Ro~1Dz0H15	36381	C2014 12 12.35250 06 14 15.03 +15 24 31.6	18.9 Ro~1E1CH15
11619	C2014 12 12.33647 06 01 16.58 +16 59 15.2	17.5 Ro~1DzFH15	39838	C2014 12 12.35250 06 11 50.90 +14 50 25.6	18.4 Ro~1E1RH15
55428	C2014 12 12.33647 06 04 18.33 +18 03 51.4	18.0 Ro~1E2UH15	41305	C2014 12 12.35250 06 08 58.21 +16 12 38.3	17.9 Ro~1E1YH15
55607	C2014 12 12.33647 06 04 07.87 +18 07 01.7	17.8 Ro~1E2VH15	76742	C2014 12 12.35250 06 11 09.82 +16 07 47.9	18.6 Ro~1E3VH15
69452	C2014 12 12.33647 06 05 31.46 +16 50 31.8	18.2 Ro~1E3LH15	B2667	C2014 12 12.35250 06 13 43.94 +16 13 52.3	19.0 Ro~1E5uH15
69604	C2014 12 12.33647 06 04 30.87 +16 38 37.3	18.1 Ro~1E3MH15	D0538	C2014 12 12.35250 06 11 05.55 +15 39 03.4	18.7 Ro~1E61H15
78316	C2014 12 12.33647 06 04 01.73 +17 11 30.8	18.6 Ro~1E42H15	G5968	C2014 12 12.35250 06 08 04.35 +15 57 32.4	19.3 Ro~1E8CH15
80208	C2014 12 12.33647 06 04 22.58 +17 07 27.9	18.1 Ro~1E49H15	I6278	C2014 12 12.35250 06 08 47.83 +15 49 07.8	19.1 Ro~1E8WH15
87788	C2014 12 12.33647 06 05 56.12 +17 47 48.2	19.0 Ro~1E4VH15	K1217	C2014 12 12.35250 06 08 33.65 +15 50 08.2	19.0 Ro~1E9UH15
A8915	C2014 12 12.33647 06 02 19.61 +17 05 55.4	19.7 Ro~1E5GH15	U6882	C2014 12 12.35250 06 09 52.17 +15 21 44.8	18.8 Ro~1E5tCH15
B3682	C2014 12 12.33647 06 07 12.50 +17 23 34.0	19.2 Ro~1E5XH15	W8227	C2014 12 12.35250 06 10 46.82 +15 03 54.8	18.9 Ro~1EDAH15
D7624	C2014 12 12.33647 06 00 54.72 +18 10 17.1	19.1 Ro~1E73H15	17267	C2014 12 12.35580 06 10 36.48 +16 38 30.0	18.2 Ro~1DzKH15
H3587	C2014 12 12.33647 06 01 37.15 +17 53 58.9	18.9 Ro~1E8UH15	19575	C2014 12 12.35580 06 07 10.53 +18 00 46.5	19.4 Ro~1DzwH15
K14wa3R	C2014 12 12.33647 06 03 47.01 +17 42 14.1	19.0 Ro~1E9NH15	38149	C2014 12 12.35580 06 13 12.35 +16 52 14.2	19.0 Ro~1E1JH15
K01X10X	tC2014 12 12.33902 06 10 03.49 +13 13 52.9	18.4 Ro~1DqYH15	48390	C2014 12 12.35580 06 12 01.34 +16 50 59.7	19.8 Ro~1E22H15
07906	C2014 12 12.33902 06 13 52.99 +13 41 27.6	17.6 Ro~1DysH15	48980	C2014 12 12.35580 06 10 09.73 +17 56 44.4	18.4 Ro~1E24H15
09806	C2014 12 12.33902 06 12 35.46 +13 08 37.5	17.2 Ro~1Dz4H15	80568	C2014 12 12.35580 06 14 13.91 +17 39 22.1	19.0 Ro~1E49H15
26998	C2014 12 12.33902 06 10 40.15 +14 36 16.8	16.9 Ro~1E0WH15	B2471	C2014 12 12.35580 06 10 45.34 +16 44 51.3	19.3 Ro~1E5tCH15
36938	C2014 12 12.33902 06 10 20.41 +13 47 19.1	18.0 Ro~1E1EH15	B4696	C2014 12 12.35580 06 09 05.78 +17 07 44.9	19.6 Ro~1E60H15
38100	C2014 12 12.33902 06 11 50.16 +14 07 57.8	19.4 Ro~1E1JH15	E2038	C2014 12 12.35580 06 10 37.36 +17 15 05.8	19.1 Ro~1E7CH15
52364	C2014 12 12.33902 06 09 20.96 +12 57 33.4	18.9 Ro~1E2JH15	E8694	C2014 12 12.35580 06 07 36.02 +17 58 36.2	19.6 Ro~1E7VH15
58262	C2014 12 12.33902 06 11 55.61 +14 10 53.3	18.2 Ro~1E2FH15	E9918	C2014 12 12.35580 06 10 07.00 +17 16 15.7	19.2 Ro~1E7YH15
77993	C2014 12 12.33902 06 11 14.76 +13 27 05.8	19.6 Ro~1E41H15	F3971	C2014 12 12.35580 06 12 51.88 +16 57 18.1	18.8 Ro~1E7jH15
99742	C2014 12 12.33902 06 11 49.91 +14 27 31.0	19.2 Ro~1E5AH15	I7958	C2014 12 12.35580 06 12 36.13 +17 22 07.0	19.6 Ro~1E90H15
A8538	C2014 12 12.33902 06 09 37.72 +14 07 21.5	19.1 Ro~1E5bH15	J5773	C2014 12 12.35580 06 13 47.53 +17 44 26.4	19.9 Ro~1E9FH15
B3334	C2014 12 12.33902 06 07 49.95 +13 02 20.8	18.9 Ro~1E5WH15	J6065	C2014 12 12.35580 06 13 49.15 +17 50 30.5	19.1 Ro~1E9HH15
B6036	C2014 12 12.33902 06 10 38.79 +14 18 57.9	18.2 Ro~1E66H15	O9792	C2014 12 12.35580 06 10 13.04 +16 49 40.2	19.3 Ro~1EArH15
C3180	C2014 12 12.33902 06 12 17.93 +14 41 44.1	19.1 Ro~1E6QH15	Q0515	C2014 12 12.35580 06 10 03.09 +16 57 54.9	19.3 Ro~1EBMH15
G0002	C2014 12 12.33902 06 09 38.75 +14 03 56.2	18.9 Ro~1E7YH15	b2304	C2014 12 12.35580 06 12 25.93 +16 43 02.3	19.3 Ro~1EDyH15
G9473	C2014 12 12.33902 06 12 03.55 +13 30 46.9	19.0 Ro~1E8JH15	12903	C2014 12 12.35836 06 10 31.10 +19 49 23.5	19.3 Ro~1DzMH15
Q7404	C2014 12 12.33902 06 11 20.18 +14 13 25.3	19.1 Ro~1EBgH15	37490	C2014 12 12.35836 06 12 48.31 +19 25 18.3	18.0 Ro~1E1HH15
09486	C2014 12 12.34151 06 08 21.08 +16 17 07.3	17.7 Ro~1Dz2H15	77426	C2014 12 12.35836 06 13 10.55 +18 36 31.3	19.1 Ro~1E3YH15
18609					

12-я лунация, 05.11.14 – 02.01.15

26567	C2014 12 12.36086 06 12 07.30 +21 09 14.6	17.9 Ro~1E0TH15	98213	C2014 12 12.37771 06 03 10.01 +16 12 33.7	18.6 Ro~1E54H15
41293	C2014 12 12.36086 06 13 38.89 +20 16 25.7	18.9 Ro~1E1YH15	D4953	C2014 12 12.37771 06 03 19.47 +15 28 12.4	17.5 Ro~1E66WH15
41590	C2014 12 12.36086 06 12 26.70 +20 11 32.3	18.7 Ro~1E12H15	T0679	C2014 12 12.37771 06 04 32.31 +16 07 56.1	18.3 Ro~1ECHH15
44007	C2014 12 12.36086 06 12 54.87 +21 20 07.0	18.7 Ro~1E11H15	12903	C2014 12 12.38023 06 10 29.72 +19 49 23.8	18.4 Ro~1D2MH15
46269	C2014 12 12.36086 06 08 32.95 +21 22 27.4	18.9 Ro~1E1sH15	37490	C2014 12 12.38023 06 12 46.95 +19 25 17.7	19.3 Ro~1E1HH15
47102	C2014 12 12.36086 06 11 41.82 +19 59 39.9	17.9 Ro~1E1VH15	77426	C2014 12 12.38023 06 13 09.26 +18 36 37.7	19.4 Ro~1E3YH15
48826	C2014 12 12.36086 06 09 11.88 +21 04 06.5	17.9 Ro~1E23H15	84969	C2014 12 12.38023 06 13 20.60 +18 54 22.1	19.2 Ro~1E40H15
54843	C2014 12 12.36086 06 09 50.75 +21 00 54.2	19.0 Ro~1E2SH15	E3756	C2014 12 12.38023 06 07 53.30 +19 43 18.4	19.4 Ro~1E7IH15
60998	C2014 12 12.36086 06 07 39.82 +21 20 51.2	18.5 Ro~1E2oH15	F6545	C2014 12 12.38023 06 09 39.07 +19 35 13.7	19.8 Ro~1E7pH15
66753	C2014 12 12.36086 06 11 26.75 +20 14 47.9	19.0 Ro~1E3AH15	G8849	C2014 12 12.38023 06 14 50.07 +18 19 48.7	19.5 Ro~1E8IH15
71390	C2014 12 12.36086 06 12 56.95 +20 35 00.4	18.7 Ro~1E3UH15	L9442	C2014 12 12.38023 06 09 09.39 +19 18 13.6	19.1 Ro~1E9zH15
72110	C2014 12 12.36086 06 11 52.50 +21 13 40.9	19.0 Ro~1E3ZH15	Q2349	C2014 12 12.38023 06 12 09.20 +18 46 47.4	19.7 Ro~1EBRH15
74436	C2014 12 12.36086 06 11 54.75 +21 39 46.0	18.6 Ro~1E3KH15	f5965K01XK6A	C2014 12 12.38279 06 12 08.74 +20 57 56.0	19.7 Ro~1DqYH15
85799	C2014 12 12.36086 06 11 12.77 +20 07 41.9	17.8 Ro~1E4QH15	04622	C2014 12 12.38279 06 13 20.89 +20 51 37.6	17.3 Ro~1DyWH15
B3797	C2014 12 12.36086 06 11 10.08 +20 05 35.7	18.4 Ro~1E5xH15	05141	C2014 12 12.38279 06 10 04.44 +20 13 42.7	16.9 Ro~1DyZH15
B6300	C2014 12 12.36086 06 10 05.65 +20 00 39.7	19.0 Ro~1E67H15	07719	C2014 12 12.38279 06 13 37.65 +20 11 09.7	18.2 Ro~1DyZH15
B9502	C2014 12 12.36086 06 13 07.15 +21 13 36.1	18.7 Ro~1E6GH15	08130	C2014 12 12.38279 06 13 14.14 +20 15 19.9	17.9 Ro~1DyCH15
I5836	C2014 12 12.36086 06 11 52.34 +20 13 38.8	18.2 Ro~1E8uH15	22705	C2014 12 12.38279 06 11 46.57 +20 16 52.7	18.5 Ro~1E0CH15
P7577	C2014 12 12.36086 06 09 12.94 +21 19 34.3	19.2 Ro~1EBDH15	24570	C2014 12 12.38279 06 09 24.83 +20 22 49.2	18.4 Ro~1E0LH15
K03WF7V	C2014 12 12.36341 06 03 19.34 +13 06 40.9	18.1 Ro~1EFFFH15	26567	C2014 12 12.38279 06 12 05.91 +21 09 14.5	17.8 Ro~1E0TH15
	C2014 12 12.36342 06 02 22.09 +14 12 30.1	18.5 Ro~1DzyH15	41293	C2014 12 12.38279 06 13 37.69 +20 16 26.5	18.9 Ro~1E1YH15
19825	C2014 12 12.36342 06 01 49.68 +12 58 03.1	17.7 Ro~1E0rH15	41590	C2014 12 12.38279 06 12 25.39 +20 11 30.1	18.7 Ro~1E1ZH15
31718	C2014 12 12.36342 06 05 54.62 +14 04 05.0	18.0 Ro~1E1BH15	44007	C2014 12 12.38279 06 12 53.73 +21 20 07.0	18.6 Ro~1E11H15
35680	C2014 12 12.36342 06 05 54.74 +14 41 36.5	17.9 Ro~1E2PH15	46269	C2014 12 12.38279 06 08 31.68 +21 22 32.5	19.2 Ro~1E1sH15
54303	C2014 12 12.36342 06 04 46.54 +14 45 18.7	17.4 Ro~1E2VH15	47102	C2014 12 12.38279 06 11 40.64 +19 59 37.9	17.7 Ro~1E1VH15
61095	C2014 12 12.36342 06 05 51.07 +14 39 48.2	18.9 Ro~1E2pH15	48826	C2014 12 12.38279 06 09 10.69 +21 04 07.1	18.1 Ro~1E23H15
D4732	C2014 12 12.36342 06 03 01.72 +14 30 17.9	18.5 Ro~1E66WH15	54843	C2014 12 12.38279 06 09 49.56 +21 00 55.7	19.6 Ro~1E2SH15
01461	C2014 12 12.36692 06 03 07.72 +16 25 11.2	14.8 Ro~1Dy3H15	60998	C2014 12 12.38279 06 07 38.29 +21 20 51.4	18.5 Ro~1E2oH15
06266	C2014 12 12.36692 06 06 48.66 +15 16 03.5	18.0 Ro~1DyH15	66753	C2014 12 12.38279 06 11 25.48 +20 14 48.7	19.1 Ro~1E3AH15
06467	C2014 12 12.36692 06 04 49.25 +15 49 23.3	16.3 Ro~1Dy3H15	71390	C2014 12 12.38279 06 12 55.71 +20 35 05.7	18.5 Ro~1E3UH15
16160	C2014 12 12.36692 06 01 41.02 +16 19 07.3	18.3 Ro~1DzFH15	72110	C2014 12 12.38279 06 11 51.00 +21 13 38.2	18.7 Ro~1E3ZH15
23663	C2014 12 12.36692 06 05 10.05 +15 15 14.3	18.4 Ro~1E0GH15	74436	C2014 12 12.38279 06 11 53.64 +21 39 47.4	18.5 Ro~1E3KH15
27581	C2014 12 12.36692 06 03 24.22 +15 43 47.2	18.2 Ro~1E0YH15	85799	C2014 12 12.38279 06 11 11.31 +20 07 47.7	17.7 Ro~1E4QH15
36865	C2014 12 12.36692 05 59 59.28 +15 54 08.1	19.1 Ro~1E1EH15	B3797	C2014 12 12.38279 06 11 08.82 +20 05 28.0	18.6 Ro~1E5xH15
47555	C2014 12 12.36692 06 02 51.25 +15 00 18.6	18.9 Ro~1E1xH15	B6300	C2014 12 12.38279 06 10 04.29 +20 00 51.2	18.9 Ro~1E67H15
71868	C2014 12 12.36692 06 00 57.27 +15 51 28.1	19.3 Ro~1E3KH15	B9502	C2014 12 12.38279 06 13 05.79 +21 13 39.3	18.3 Ro~1E66GH15
72313	C2014 12 12.36692 06 06 56.20 +15 32 00.4	18.5 Ro~1E3AH15	I5836	C2014 12 12.38279 06 11 51.07 +20 13 44.6	18.2 Ro~1E8uH15
76845	C2014 12 12.36692 06 06 16.80 +16 28 47.3	17.6 Ro~1E3xH15	P7577	C2014 12 12.38279 06 09 11.57 +21 19 37.4	18.6 Ro~1EBDH15
80628	C2014 12 12.36692 06 05 31.47 +15 23 00.6	18.5 Ro~1E4AH15	19825	C2014 12 12.38530 06 02 20.78 +14 12 26.6	18.2 Ro~1DzyH15
98213	C2014 12 12.36692 06 03 10.73 +16 12 36.1	18.9 Ro~1E54H15	31718	C2014 12 12.38530 06 01 48.37 +12 57 54.6	17.4 Ro~1E0rH15
D4953	C2014 12 12.36692 06 03 20.27 +15 28 00.6	17.6 Ro~1E66WH15	35680	C2014 12 12.38530 06 05 53.16 +14 04 07.4	17.8 Ro~1E1BH15
T0679	C2014 12 12.36692 06 04 32.95 +16 07 59.9	18.5 Ro~1ECHH15	54303	C2014 12 12.38530 06 05 53.34 +14 41 43.8	17.8 Ro~1E2PH15
12903	C2014 12 12.36945 06 10 30.39 +19 49 23.6	18.5 Ro~1DzMH15	55649	C2014 12 12.38530 06 04 45.20 +14 45 11.2	17.3 Ro~1E2VH15
37490	C2014 12 12.36945 06 12 47.57 +19 25 18.3	19.9 Ro~1E1HH15	61095	C2014 12 12.38530 06 05 09.48 +14 39 52.1	18.3 Ro~1E2PH15
77426	C2014 12 12.36945 06 13 09.84 +18 36 34.6	19.6 Ro~1E3YH15	D4732	C2014 12 12.38530 06 03 00.37 +14 30 16.5	18.3 Ro~1E66WH15
84969	C2014 12 12.36945 06 13 21.16 +18 54 20.4	19.2 Ro~1E40H15	K03WF7V	C2014 12 12.38530 06 03 18.11 +13 06 08.6	17.9 Ro~1EFFFH15
E3756	C2014 12 12.36945 06 07 53.93 +19 43 19.5	19.0 Ro~1E7IH15		C2014 12 12.38879 06 03 06.47 +16 25 16.6	14.7 Ro~1Dy3H15
F6545	C2014 12 12.36945 06 09 39.73 +19 35 13.8	20.0 Ro~1E7pH15	06266	C2014 12 12.38879 06 06 47.20 +15 16 03.1	17.9 Ro~1DyH15
G8849	C2014 12 12.36945 06 14 50.82 +18 19 50.2	19.1 Ro~1E8IH15	06467	C2014 12 12.38879 06 04 47.91 +15 49 21.6	16.2 Ro~1DyKH15
L9442	C2014 12 12.36945 06 09 10.02 +19 18 14.8	19.3 Ro~1E9zH15	16160	C2014 12 12.38879 06 01 39.81 +16 19 09.2	18.0 Ro~1DzFH15
Q2349	C2014 12 12.36945 06 12 09.84 +18 46 49.0	19.8 Ro~1EBRH15	23663	C2014 12 12.38879 06 05 08.69 +15 15 16.1	18.4 Ro~1E0GH15
f5965K01XK6A	C2014 12 12.37197 06 12 09.40 +20 57 50.9	19.2 Ro~1DqYH15	27581	C2014 12 12.38879 06 03 22.92 +15 43 47.7	18.1 Ro~1E0YH15
04622	C2014 12 12.37197 06 13 21.49 +20 51 37.8	17.4 Ro~1DyWH15	36865	C2014 12 12.38879 05 59 57.90 +15 54 04.6	19.3 Ro~1E1EH15
05141	C2014 12 12.37197 06 10 05.09 +20 13 42.7	16.9 Ro~1DyZH15	47555	C2014 12 12.38879 06 02 50.09 +15 00 22.4	18.5 Ro~1E1xH15
07719	C2014 12 12.37197 06 13 38.32 +20 11 08.8	18.1 Ro~1DyCH15	71868	C2014 12 12.38879 06 00 55.86 +15 51 26.5	18.8 Ro~1E3KH15
08130	C2014 12 12.37197 06 13 14.64 +20 15 19.9	18.1 Ro~1DyCH15	72313	C2014 12 12.38879 06 06 54.72 +15 31 55.4	18.4 Ro~1E3AH15
22705	C2014 12 12.37197 06 11 47.16 +20 16 52.2	18.2 Ro~1E0CH15	76845	C2014 12 12.38879 06 06 15.09 +16 29 10.9	17.4 Ro~1E3WH15
24570	C2014 12 12.37197 06 09 25.41 +20 22 48.6	18.2 Ro~1E0LH15	80628	C2014 12 12.38879 06 05 30.09 +15 22 52.9	18.2 Ro~1E4AH15
26567	C2014 12 12.37197 06 12 06.61 +21 09 15.0	18.0 Ro~1E0TH15	98213	C2014 12 12.38879 06 03 09.28 +16 12 33.0	18.8 Ro~1E54H15
41293	C2014 12 12.37197 06 13 38.29 +20 16 25.5	19.0 Ro~1E1YH15	D4953	C2014 12 12.38879 06 03 18.60 +15 28 23.6	17.5 Ro~1E66WH15
41590	C2014 12 12.37197 06 12 26.01 +20 11 31.6	18.6 Ro~1E1ZH15	T0679	C2014 12 12.38879 06 04 31.69 +16 07 51.8	18.5 Ro~1ECHH15
44007	C2014 12 12.37197 06 12 54.28 +21 20 06.9	18.5 Ro~1E11H15	PK14X010	C2014 12 12.39243 05 11 12.73 +41 50 51.5	17.1 Tq90926H15
46269	C2014 12 12.37197 06 08 32.25 +21 22 30.1	19.4 Ro~1E1sH15	PK14X010	C2014 12 12.39392 05 11 12.62 +41 50 54.3	17.4 Tq90926H15
47102	C2014 12 12.37197 06 11 41.20 +19 59 39.1	17.7 Ro~1E1VH15	PK14X010	C2014 12 12.39541 05 11 12.53 +41 50 56.3	17.2 Tq90926H15
48826	C2014 12 12.37197 06 09 11.25 +21 04 06.8	18.0 Ro~1E23H15	PK14X010	IC2014 12 12.40284 05 11 11.99 +41 51 07.4	17.6 Tq90926H15
54843	C2014 12 12.37197 06 09 50.06 +21 00 54.4	19.3 Ro~1E2SH15	PK14X010	C2014 12 12.40431 05 11 11.95 +41 51 10.4	17.2 Tq90926H15
60998	C2014 12 12.37197 06 07 39.09 +21 20 50.6	18.7 Ro~1E2oH15	PK14X010	C2014 12 12.40579 05 11 11.85 +41 51 12.4	17.1 Tq90926H15
66753	C2014 12 12.37197 06 11 26.17 +20 14 48.2	19.4 Ro~1E3AH15	PK14X010	C2014 12 12.40727 05 11 11.75 +41 51 15.1	17.3 Tq90926H15
71390	C2014 12 12.37197 06 12 56.31 +20 35 03.3	18.6 Ro~1E3UH15	00541	C2014 12 12.41257 06 10 46.50 +23 19 41.0	14.3 Ro~1DxuH15
72110	C2014 12 12.37197 06 11 51.82 +21 13 40.0	18.7 Ro~1E3ZH15	04182	C2014 12 12.41257 06 11 13.69 +21 59 51.0	16.7 Ro~1DySH15
74436	C2014 12 12.37197 06 11 54.21 +21 39 46.7	18.8 Ro~1E3KH15	05444	C2014 12 12.41257 06 13 54.08 +22 12 10.0	16.3 Ro~1DyeCH15
85799	C2014 12 12.37197 06 11 12.05 +20 07 45.2	17.8 Ro~1E4QH15	05763	C2014 12 12.41257 06 10 04.34 +23 01 34.1	18.6 Ro~1DyH15
B3797	C2014 12 12.37197 06 11 09.41 +20 05 31.8	18.6 Ro~1E5xH15	08151	C2014 12 12.41257 06 12 36.83 +22 12 57.0	17.1 Ro~1DyuH15
B6300	C2014 12 12.37197 06 10 04.97 +20 00 44.7	19.0 Ro~1E67H15	18498	C2014 12 12.41257 06 10 37.37 +22 43 49.6	18.8 Ro~1DzrH15
B9502	C2014 12 12.37197 06 13 06.47 +21 13 37.7	18.7 Ro~1E6GH15	19476	C2014 12 12.41257 06 11 07.68 +21 59 29.3	18.2 Ro~1DzxWH15
I5836	C2014 12 12.37197 06 11 51.74 +20 13 41.6	18.4 Ro~1E8uH15	19591	C2014 12 12.41257 06 11 57.57 +22 43 37.3	18.3 Ro~1DzxKH15
P7577	C2014 12 12.37197 06 09 12.34 +21 19 35.4	19.0 Ro~1EBDH15	28072	C2014 12 12.41257 06 12 35.71 +23 27 03.3	17.8 Ro~1E0BH15
19825	C2014 12 12.37447 06 02 21.43 +14 12 29.1	18.5 Ro~1DzyH15	35575	C2014 12 12.41257 06 12 54.22 +23 05 23.3	18.3 Ro~1E18H15
31718	C2014 12 12.37447 06 01 49.01 +12 57 58.9	17.6 Ro~1E0rH15	60884	C2014 12 12.41257 06 09 50.03 +22 42 51.2	18.3 Ro~1E2oH15
35680	C2014 12 12.37447 06 05 53.86 +14 04 06.2	18.0 Ro~1E1BH15	63026	C2014 12 12.41257 06 09 28.19 +21 54 12.1	18.3 Ro~1E2WH15
54303	C2014 12 12.37447 06 05 54.04 +14 41 40.5	17.9 Ro~1E2PH15	D3838	C2014 12 12.41257 06 12 32.34 +22 10 28.5	18.3 Ro~1E6CH15
55649	C2014 12 12.37447 06 04 45.88 +14 45 14.6	17.4 Ro~1E2VH15	G8941	C2014 12 12.41257 06 11 31.77 +22 47 06.1	18.1 Ro~1E8IH15
61095	C2014 12 12.37447 06 05 50.25 +14 39 49.8	18.7 Ro~1E2PH15	H2450	C2014 12 12.41257 06 11 08.34 +21 47 02.0	18.8 Ro~1E8RH15

Астероидно-кометная опасность, № 14-12 (9)

22648	C2014 12 12.42026 06 04 47.66 +19 58 23.9	18.4 Ro~1E0CH15	53622	C2014 12 12.45323 06 04 11.34 +24 56 21.4	17.9 Ro~1E2NH15
43293	C2014 12 12.42026 06 00 28.24 +18 59 30.8	18.6 Ro~1E1gH15	68363	C2014 12 12.45323 06 06 01.81 +25 02 29.4	17.9 Ro~1E3HH15
43318	C2014 12 12.42026 06 01 44.97 +19 32 49.1	18.8 Ro~1E1gH15	80482	C2014 12 12.45323 06 05 27.92 +24 27 09.9	18.0 Ro~1E49H15
43388	C2014 12 12.42026 06 03 16.74 +19 23 10.3	18.6 Ro~1E1gH15	04040	C2014 12 12.45681 06 02 25.16 +25 18 12.2	17.1 Ro~1DyRH15
57354	C2014 12 12.42026 06 03 52.96 +19 51 12.8	19.0 Ro~1E2cH15	07323	C2014 12 12.45681 06 02 11.55 +26 17 24.1	16.6 Ro~1DyoH15
75688	C2014 12 12.42026 06 03 40.46 +19 48 14.9	17.9 Ro~1E3rH15	08991	C2014 12 12.45681 06 02 51.60 +26 38 58.4	18.2 Ro~1DyzH15
A2688	C2014 12 12.42026 06 01 57.21 +19 42 49.2	18.1 Ro~1E5KH15	09462	C2014 12 12.45681 06 03 40.26 +25 32 09.9	18.0 Ro~1Dz2H15
00541	C2014 12 12.42601 06 10 45.70 +23 19 39.3	14.4 Ro~1DxuH15	14867	C2014 12 12.45681 06 05 12.65 +26 41 14.9	18.3 Ro~1DzXH15
04182	C2014 12 12.42601 06 11 12.92 +21 59 49.6	16.8 Ro~1DySH15	67138	C2014 12 12.45681 06 01 34.84 +25 15 13.7	17.7 Ro~1E3BH15
05444	C2014 12 12.42601 06 13 53.20 +22 12 11.0	16.4 Ro~1DyGH15	01149	C2014 12 12.45939 06 06 32.20 +21 34 35.8	15.1 Ro~1DyOH15
05763	C2014 12 12.42601 06 10 03.46 +23 01 34.7	18.6 Ro~1DyeH15	01748	C2014 12 12.45939 06 00 08.21 +20 47 10.1	17.6 Ro~1Dy7H15
08151	C2014 12 12.42601 06 12 35.93 +22 12 56.0	17.2 Ro~1DyuH15	12182	C2014 12 12.45939 06 01 31.67 +20 16 44.7	18.0 Ro~1DzIH15
18498	C2014 12 12.42601 06 10 36.47 +22 43 48.3	18.7 Ro~1DzrH15	19398	C2014 12 12.45939 06 00 59.55 +20 38 41.9	17.7 Ro~1DzwH15
19476	C2014 12 12.42601 06 11 06.94 +21 59 28.0	18.4 Ro~1DzwH15	25010	C2014 12 12.45939 06 04 32.82 +20 10 57.8	17.1 Ro~1E0NH15
19591	C2014 12 12.42601 06 11 56.71 +22 43 39.1	18.5 Ro~1DzKH15	31196	C2014 12 12.45939 06 06 09.20 +21 30 02.7	18.4 Ro~1E0oH15
28072	C2014 12 12.42601 06 12 34.85 +23 27 04.6	17.7 Ro~1E0bH15	35511	C2014 12 12.45939 06 06 02.69 +21 26 11.4	18.5 Ro~1E18H15
35575	C2014 12 12.42601 06 12 53.43 +23 05 23.2	18.5 Ro~1E18H15	58600	C2014 12 12.45939 06 03 07.81 +20 20 34.8	18.7 Ro~1E2GH15
60884	C2014 12 12.42601 06 09 49.09 +22 42 49.9	18.3 Ro~1E2oH15	62956	C2014 12 12.45939 06 05 32.87 +21 22 28.4	18.0 Ro~1E2VH15
63026	C2014 12 12.42601 06 09 27.19 +21 54 09.8	18.4 Ro~1E2wH15	74991	C2014 12 12.45939 06 03 18.60 +20 58 55.4	18.9 Ro~1E3oH15
D3838	C2014 12 12.42601 06 12 31.68 +22 10 29.2	18.4 Ro~1E6eH15	A9354	C2014 12 12.45939 06 03 27.00 +20 59 24.8	18.3 Ro~1E5FH15
G8941	C2014 12 12.42601 06 11 30.78 +22 47 10.9	18.3 Ro~1E8TH15	00825	C2014 12 12.46188 06 03 00.94 +21 53 51.9	14.5 Ro~1DxxH15
H2450	C2014 12 12.42601 06 11 07.29 +21 47 00.5	18.7 Ro~1E8RH15	08544	C2014 12 12.46188 06 06 04.70 +21 50 54.7	17.4 Ro~1DyxH15
10591	C2014 12 12.42861 06 08 45.05 +23 50 31.7	18.2 Ro~1Dz9H15	10625	C2014 12 12.46188 06 00 18.30 +22 42 43.1	17.1 Ro~1Dz9H15
19442	C2014 12 12.42861 06 11 26.13 +24 03 18.3	18.0 Ro~1DzwH15	16265	C2014 12 12.46188 06 01 59.66 +23 13 57.7	18.6 Ro~1E8wH15
20957	C2014 12 12.42861 06 11 06.45 +24 53 35.3	17.6 Ro~1E03H15	04441	C2014 12 12.46445 06 01 20.95 +24 51 06.4	17.6 Ro~1DyVH15
26037	C2014 12 12.42861 06 12 49.26 +24 48 16.7	18.3 Ro~1E0RH15	08811	C2014 12 12.46445 06 06 35.15 +24 08 46.5	17.7 Ro~1DyyH15
34907	C2014 12 12.42861 06 13 19.67 +23 52 02.1	17.9 Ro~1E15H15	12572	C2014 12 12.46445 06 03 13.17 +24 14 16.6	18.1 Ro~1DzKH15
56400	C2014 12 12.42861 06 09 13.25 +23 37 33.2	18.5 Ro~1E2VH15	53622	C2014 12 12.46445 06 04 10.73 +24 56 18.9	17.9 Ro~1E2NH15
61249	C2014 12 12.42861 06 13 36.78 +23 42 48.7	18.7 Ro~1E2pH15	68363	C2014 12 12.46445 06 06 01.22 +25 02 28.2	18.2 Ro~1E3HH15
BO977	C2014 12 12.42861 06 11 21.27 +24 43 39.7	18.6 Ro~1E5nH15	80482	C2014 12 12.46445 06 05 27.18 +24 27 10.1	18.1 Ro~1E49H15
B3698	C2014 12 12.42861 06 07 49.15 +24 55 36.7	18.8 Ro~1E5xH15	04040	C2014 12 12.46759 06 02 24.47 +25 18 12.4	17.1 Ro~1DyRH15
L8703	C2014 12 12.42861 06 10 30.60 +25 08 06.3	18.6 Ro~1E9wH15	07323	C2014 12 12.46759 06 02 10.87 +26 17 25.0	16.5 Ro~1DyoH15
07014	C2014 12 12.43116 06 01 20.68 +18 24 26.5	17.8 Ro~1DymH15	08991	C2014 12 12.46759 06 02 50.84 +26 38 56.9	17.8 Ro~1DyzH15
07562	C2014 12 12.43116 06 05 06.95 +18 32 38.2	17.4 Ro~1DyGH15	09462	C2014 12 12.46759 06 03 39.46 +25 32 10.3	17.9 Ro~1Dz2H15
10825	C2014 12 12.43116 06 02 56.25 +19 20 09.0	17.8 Ro~1DzAH15	14867	C2014 12 12.46759 06 05 12.11 +26 41 15.0	18.6 Ro~1DzXH15
13242	C2014 12 12.43116 06 04 19.61 +19 47 03.4	18.9 Ro~1DzNH15	67138	C2014 12 12.46759 06 01 34.11 +25 15 15.4	18.0 Ro~1E3BH15
22648	C2014 12 12.43116 06 04 47.06 +19 58 23.4	19.1 Ro~1E0CH15	01149	C2014 12 12.47021 06 06 31.45 +21 34 32.9	15.1 Ro~1DyOH15
43293	C2014 12 12.43116 06 00 27.65 +18 59 30.5	18.7 Ro~1E1gH15	01748	C2014 12 12.47021 06 00 07.55 +20 47 09.9	17.4 Ro~1Dy7H15
43318	C2014 12 12.43116 06 01 44.25 +19 32 48.8	19.1 Ro~1E1gH15	12182	C2014 12 12.47021 06 01 30.94 +20 16 43.8	18.0 Ro~1DzIH15
43388	C2014 12 12.43116 06 03 15.97 +19 23 11.8	18.3 Ro~1E1gH15	19398	C2014 12 12.47021 06 00 58.68 +20 38 43.6	17.7 Ro~1DzwH15
57354	C2014 12 12.43116 06 03 52.24 +19 51 12.5	18.5 Ro~1E2cH15	25010	C2014 12 12.47021 06 04 32.07 +20 10 55.7	16.9 Ro~1E0NH15
75688	C2014 12 12.43116 06 03 39.71 +19 48 19.5	18.2 Ro~1E3rH15	31196	C2014 12 12.47021 06 06 08.56 +21 30 03.3	18.6 Ro~1E0oH15
A2688	C2014 12 12.43116 06 01 56.48 +19 42 49.5	18.2 Ro~1E5KH15	35511	C2014 12 12.47021 06 06 01.96 +21 26 11.1	18.5 Ro~1E18H15
00541	C2014 12 12.43793 06 10 44.94 +23 19 38.2	14.4 Ro~1DxuH15	58600	C2014 12 12.47021 06 03 06.96 +20 20 34.2	18.7 Ro~1E2GH15
04182	C2014 12 12.43793 06 11 12.20 +21 59 48.3	16.9 Ro~1DySH15	62956	C2014 12 12.47021 06 05 32.12 +21 22 26.1	17.9 Ro~1E2VH15
05444	C2014 12 12.43793 06 13 52.42 +22 12 11.6	16.2 Ro~1DyGH15	74991	C2014 12 12.47021 06 03 17.95 +20 58 53.0	18.8 Ro~1E3oH15
05763	C2014 12 12.43793 06 10 02.83 +23 01 35.1	18.5 Ro~1DyeH15	A9354	C2014 12 12.47021 06 03 26.25 +20 59 27.9	18.4 Ro~1E5FH15
08151	C2014 12 12.43793 06 12 35.13 +22 12 55.4	17.2 Ro~1DyuH15	00825	C2014 12 12.47273 06 03 00.11 +21 53 53.0	14.6 Ro~1DxxH15
18498	C2014 12 12.43793 06 10 35.59 +22 43 46.6	18.6 Ro~1DzrH15	08544	C2014 12 12.47273 06 06 03.92 +21 50 55.2	17.4 Ro~1DyxH15
19476	C2014 12 12.43793 06 11 06.25 +21 59 27.3	18.5 Ro~1DzwH15	10625	C2014 12 12.47273 06 00 17.66 +22 42 43.1	17.1 Ro~1Dz9H15
19591	C2014 12 12.43793 06 11 55.98 +22 43 41.0	18.3 Ro~1DzXH15	16265	C2014 12 12.47273 06 01 58.91 +23 13 59.7	18.7 Ro~1E8wH15
28072	C2014 12 12.43793 06 12 34.05 +23 27 05.9	17.7 Ro~1E0bH15	04441	C2014 12 12.47529 06 01 20.26 +24 51 07.1	18.0 Ro~1DyVH15
35575	C2014 12 12.43793 06 12 52.83 +23 05 22.1	18.6 Ro~1E18H15	08811	C2014 12 12.47529 06 06 34.42 +24 08 45.9	17.9 Ro~1DyyH15
60884	C2014 12 12.43793 06 09 48.21 +22 42 49.3	18.7 Ro~1E2oH15	12572	C2014 12 12.47529 06 03 13.29 +24 14 15.9	18.7 Ro~1DzKH15
63026	C2014 12 12.43793 06 09 26.34 +21 54 08.4	18.7 Ro~1E2wH15	53622	C2014 12 12.47529 06 04 09.95 +24 56 16.3	18.4 Ro~1E2NH15
D3838	C2014 12 12.43793 06 12 31.06 +22 10 31.6	18.7 Ro~1E6eH15	68363	C2014 12 12.47529 06 06 00.59 +25 02 26.1	18.1 Ro~1E3HH15
G8941	C2014 12 12.43793 06 11 29.93 +22 47 13.0	18.3 Ro~1E8TH15	80482	C2014 12 12.47529 06 05 26.55 +24 27 12.0	18.5 Ro~1E49H15
H2450	C2014 12 12.43793 06 11 06.49 +21 46 57.8	18.7 Ro~1E8RH15	04040	C2014 12 12.47879 06 02 23.70 +25 18 13.1	17.4 Ro~1DyRH15
10591	C2014 12 12.44048 06 08 44.34 +23 50 33.7	18.3 Ro~1Dz9H15	07323	C2014 12 12.47879 06 02 10.16 +26 17 25.2	16.6 Ro~1DyoH15
19442	C2014 12 12.44048 06 11 25.37 +24 03 15.5	18.2 Ro~1DzwH15	08991	C2014 12 12.47879 06 02 50.21 +26 38 55.2	18.0 Ro~1DyzH15
20957	C2014 12 12.44048 06 11 03.80 +24 53 37.9	17.6 Ro~1E03H15	09462	C2014 12 12.47879 06 03 38.66 +25 32 08.7	18.0 Ro~1Dz2H15
26037	C2014 12 12.44048 06 12 48.50 +24 48 17.8	18.0 Ro~1E0RH15	14867	C2014 12 12.47879 06 05 11.41 +26 41 14.1	18.2 Ro~1DzXH15
34907	C2014 12 12.44048 06 13 18.83 +23 51 59.7	18.0 Ro~1E15H15	67138	C2014 12 12.47879 06 01 33.32 +25 15 15.2	17.9 Ro~1E3BH15
56400	C2014 12 12.44048 06 09 12.47 +23 37 34.7	18.6 Ro~1E2VH15	K03WF7V KC2014 12 12.48935 06 03 12.39 +13 03 35.3	17.1 Rq~1EFFFH15	
61249	C2014 12 12.44048 06 13 35.98 +23 42 48.6	18.5 Ro~1E2pH15	K03WF7V KC2014 12 12.49531 06 03 12.09 +13 03 26.6	17.0 Rq~1EFFFH15	
BO977	C2014 12 12.44048 06 11 20.58 +24 43 43.0	18.9 Ro~1E5nH15	PK14X010 C2014 12 12.50278 05 11 05.40 +41 53 44.0	17.2 Tq90926H15	
B3698	C2014 12 12.44048 06 07 48.41 +24 55 33.1	18.9 Ro~1E5xH15	PK14X010 C2014 12 12.50576 05 11 05.26 +41 53 48.3	17.1 Tq90926H15	
L8703	C2014 12 12.44048 06 10 29.77 +25 08 02.0	18.7 Ro~1E9wH15	PK14X010 C2014 12 12.50873 05 11 04.97 +41 53 52.9	17.1 Tq90926H15	
07014	C2014 12 12.44301 06 01 19.84 +18 24 26.7	17.9 Ro~1DymH15	PK14X010 C2014 12 12.51170 05 11 04.80 +41 53 57.3	17.0 Tq90926H15	
07562	C2014 12 12.44301 06 05 06.26 +18 32 37.6	17.4 Ro~1DyGH15	PK14X010 C2014 12 12.51763 05 11 04.39 +41 54 06.8	16.7 Tq90926H15	
10825	C2014 12 12.44301 06 02 55.43 +19 20 11.3	17.9 Ro~1DzAH15	PK14X010 C2014 12 12.51912 05 11 04.28 +41 54 10.0	17.0 Tq90926H15	
13242	C2014 12 12.44301 06 04 18.86 +19 47 05.3	18.8 Ro~1DzNH15	09936 C2014 12 13.15123 05 34 46.28 +39 36 40.3	17.6 Ro~1Dz4H15	
22648	C2014 12 12.44301 06 04 46.40 +19 58 24.0	18.6 Ro~1E0CH15	15586 C2014 12 13.15123 05 28 31.33 +39 37 21.0	17.3 Ro~1DzbH15	
43293	C2014 12 12.44301 06 00 26.97 +18 59 28.8	18.9 Ro~1E1gH15	51018 C2014 12 13.15123 05 32 05.78 +38 59 49.4	18.3 Ro~1E2DH15	
43318	C2014 12 12.44301 06 01 43.54 +19 32 47.0	18.9 Ro~1E1gH15	09936 C2014 12 13.16200 05 34 45.53 +39 36 38.2	17.6 Ro~1Dz4H15	
43388	C2014 12 12.44301 06 03 15.22 +19 23 14.1	18.2 Ro~1E1gH15	15586 C2014 12 13.16200 05 28 30.40 +39 37 22.5	17.4 Ro~1DzbH15	
57354	C2014 12 12.44301 06 03 51.53 +19 51 12.1	18.6 Ro~1E2cH15	51018 C2014 12 13.16200 05 32 05.03 +38 59 51.0	18.4 Ro~1E2DH15	
75688	C2014 12 12.44301 06 03 38.98 +19 48 24.0	18.2 Ro~1E3rH15	09936 C2014 12 13.17307 05 34 44.76 +39 36 36.5	17.4 Ro~1Dz4H15	
A2688	C2014 12 12.44301 06 01 55.73 +19 42 51.8	18.3 Ro~1E5KH15	15586 C2014 12 13.17307 05 28 29.51 +39 37 24.3	17.5 Ro~1DzbH15	
01149	C2014 12 12.44818 06 06 32.88 +21 34 38.9	14.8 Ro~1DyOH15	51018 C2014 12 13.17307 05 32 04.28 +38 59 52.2	18.1 Ro~1E2DH15	
01748	C2014 12 12.44818 06 00 08.79 +20 47 09.5	17.5 Ro~1Dy7H15	03725 C2014 12 13.17562 05 44 47.58 +41 48 07.0	17.8 Ro~1DyOH15	
12182	C2014 12 12.44818 06 01 32.42 +20 16 44.8	18.2 Ro~1DzIH15	40277 C2014 12 13.17562 05 37 17.48 +41 27 41.0	19.0 Ro~1E1TH15	
19398	C2014 12 12.44818 06 01 00.40 +20 38 40.7	17.8 Ro~1DzwH15	43421 C2014 12 13.17562 05 39 20.52 +40 34 13.2	17.7 Ro~1E1gH15	
25010	C2014 12 12.44818 06 04 33.55 +20 10 59.8	16.9 Ro~1E0NH15	64086 C2014 12 13.17562 05 40 11.92 +41 59 25.7	17.5 Ro~1E2eH15	
31196	C2014 12 12.44818 06 06 09.88 +21				

12-я лунация, 05.11.14 – 02.01.15

43421	C2014 12 13.18711 05 39 19.40 +40 34 07.5	17.9 Ro~1E1gH15	K10X79Y	C2014 12 13.25523 05 31 32.33 +30 12 59.8	19.0 Ro~1DrpH15
64086	C2014 12 13.18711 05 40 11.04 +41 59 28.1	17.7 Ro~1E2zH15	05769	C2014 12 13.25523 05 33 37.61 +30 02 46.0	16.4 Ro~1DyeH15
A9193	C2014 12 13.18711 05 43 58.89 +40 49 50.7	18.7 Ro~1E5eH15	12551	C2014 12 13.25523 05 31 47.59 +31 41 13.6	16.5 Ro~1DzKH15
C6374	C2014 12 13.18711 05 43 47.68 +41 49 16.5	19.2 Ro~1E6WH15	39092	C2014 12 13.25523 05 31 23.83 +29 56 15.5	18.3 Ro~1E10H15
M7245	C2014 12 13.18711 05 41 22.20 +41 20 45.9	19.4 Ro~1EAIH15	48715	C2014 12 13.25523 05 32 10.66 +30 00 41.2	17.7 Ro~1E23H15
31540	C2014 12 13.19467 05 36 32.04 +40 16 27.2	17.2 Ro~1E0gH15	51787	C2014 12 13.25523 05 31 39.28 +31 09 08.1	18.7 Ro~1E2GH15
41014	C2014 12 13.19467 05 38 22.93 +40 11 42.0	17.3 Ro~1E1WH15	60681	C2014 12 13.25523 05 31 59.31 +30 27 17.4	18.8 Ro~1E2nH15
49474	C2014 12 13.19467 05 41 58.72 +39 45 33.8	18.9 Ro~1E26H15	67922	C2014 12 13.25523 05 34 34.39 +30 17 55.7	18.5 Ro~1E3FH15
57600	C2014 12 13.19467 05 39 08.41 +39 53 14.6	18.8 Ro~1E2dH15	C3344	C2014 12 13.25523 05 33 14.31 +31 41 36.7	18.7 Ro~1E6QH15
71092	C2014 12 13.19467 05 44 37.48 +39 56 13.5	18.6 Ro~1E3TH15	F3118	C2014 12 13.25523 05 34 31.46 +31 01 01.2	18.6 Ro~1E7hH15
93493	C2014 12 13.19467 05 41 33.52 +39 54 33.8	17.1 Ro~1E4nH15	G8823	C2014 12 13.25523 05 34 27.13 +30 39 56.3	18.2 Ro~1E8IH15
E8030	C2014 12 13.19467 05 41 46.84 +39 32 45.9	19.6 Ro~1E7TH15	H3334	C2014 12 13.25523 05 33 57.24 +31 20 47.4	19.1 Ro~1E8TH15
S6332	C2014 12 13.19467 05 41 18.54 +40 12 30.2	19.2 Ro~1ECBH15	H6404	C2014 12 13.25523 05 31 47.07 +30 35 38.1	18.8 Ro~1E8bH15
03725	C2014 12 13.19791 05 44 45.84 +41 48 06.1	17.9 Ro~1DyOH15	K1711	C2014 12 13.25523 05 36 31.44 +30 19 07.0	18.8 Ro~1E9VH15
40277	C2014 12 13.19791 05 37 15.73 +41 27 45.9	19.1 Ro~1E1TH15	K6677	C2014 12 13.25523 05 32 32.59 +30 16 22.0	18.7 Ro~1E9aH15
43421	C2014 12 13.19791 05 39 18.38 +40 34 02.4	17.8 Ro~1E1gH15	a8198	C2014 12 13.25523 05 32 59.93 +30 42 38.8	19.2 Ro~1EDoH15
64086	C2014 12 13.19791 05 40 10.18 +41 59 30.3	17.6 Ro~1E2zH15	K14X01C	C2014 12 13.26355 05 47 35.04 +39 52 08.4	19.1 Ro~1FnzH15
A9193	C2014 12 13.19791 05 43 58.03 +40 49 51.1	19.0 Ro~1E5eH15	f9027K09Q47P	C2014 12 13.26356 05 48 59.15 +39 26 49.6	19.2 Ro~1DrUH15
C6374	C2014 12 13.19791 05 43 46.88 +41 49 18.5	19.2 Ro~1E6WH15	01683	C2014 12 13.26356 05 47 18.01 +39 40 24.1	16.3 Ro~1Dy6H15
M7245	C2014 12 13.19791 05 41 21.41 +41 20 46.9	19.4 Ro~1EATH15	30704	C2014 12 13.26356 05 51 02.77 +40 07 57.1	18.9 Ro~1E0mH15
31540	C2014 12 13.20550 05 36 31.16 +40 16 31.4	17.1 Ro~1E0gH15	61356	C2014 12 13.26356 05 52 58.09 +39 24 09.0	19.5 Ro~1E2QH15
41014	C2014 12 13.20550 05 38 22.13 +40 11 41.6	17.4 Ro~1E1WH15	71673	C2014 12 13.26356 05 50 31.97 +38 49 40.3	18.7 Ro~1E3WH15
49474	C2014 12 13.20550 05 41 58.05 +39 45 33.3	19.0 Ro~1E26H15	76836	C2014 12 13.26356 05 48 48.31 +40 09 32.4	19.8 Ro~1E3wH15
57600	C2014 12 13.20550 05 39 07.58 +39 53 16.1	18.7 Ro~1E2dH15	85996	C2014 12 13.26356 05 47 37.73 +39 42 12.5	19.3 Ro~1E4RH15
71092	C2014 12 13.20550 05 44 36.75 +39 56 12.5	18.6 Ro~1E3TH15	C0080	C2014 12 13.26356 05 48 00.16 +40 19 11.2	19.5 Ro~1E6TH15
93493	C2014 12 13.20550 05 41 32.72 +39 54 37.1	17.1 Ro~1E4nH15	Q8459	C2014 12 13.26356 05 48 13.56 +38 56 54.4	19.8 Ro~1EBJH15
E8030	C2014 12 13.20550 05 41 46.14 +39 32 46.2	19.4 Ro~1E7TH15	S6433	C2014 12 13.26356 05 48 52.38 +39 04 04.1	19.8 Ro~1ECBH15
S6332	C2014 12 13.20550 05 41 17.74 +40 12 36.4	18.9 Ro~1E3BH15	W0933	C2014 12 13.26356 05 48 26.02 +39 14 57.6	19.5 Ro~1ECqH15
03805	C2014 12 13.21425 05 39 47.47 +38 21 55.3	16.5 Ro~1DyPH15	K05X07Y	C2014 12 13.26614 05 30 04.69 +30 09 12.5	18.2 Ro~1DqWH15
25875	C2014 12 13.21425 05 42 05.06 +37 39 36.9	17.8 Ro~1E0QH15	K10X79Y	C2014 12 13.26614 05 31 31.55 +30 12 55.0	19.2 Ro~1DrpH15
41651	C2014 12 13.21425 05 37 50.40 +37 20 06.6	19.2 Ro~1E1ZH15	05769	C2014 12 13.26614 05 33 36.96 +30 02 44.4	16.5 Ro~1DyeH15
53099	C2014 12 13.21425 05 39 21.51 +37 38 26.8	18.5 Ro~1E2LH15	12551	C2014 12 13.26614 05 31 46.77 +31 41 13.5	16.4 Ro~1DzKH15
73505	C2014 12 13.21425 05 38 53.06 +38 21 42.0	18.5 Ro~1E3gH15	39092	C2014 12 13.26614 05 31 23.11 +29 56 16.4	18.1 Ro~1E10H15
R2461	C2014 12 13.21425 05 40 08.15 +38 15 03.8	19.7 Ro~1EBzH15	48715	C2014 12 13.26614 05 32 10.02 +30 00 40.9	17.8 Ro~1E23H15
08127	C2014 12 13.21684 05 56 17.07 +43 54 23.0	17.6 Ro~1DyTH15	51787	C2014 12 13.26614 05 31 38.50 +31 09 07.0	19.0 Ro~1E2GH15
N2549	C2014 12 13.21684 06 00 31.14 +42 55 34.9	18.2 Ro~1EAVH15	60681	C2014 12 13.26614 05 31 58.38 +30 27 17.4	18.9 Ro~1E2nH15
S1568	C2014 12 13.21684 06 02 43.37 +43 59 34.9	19.2 Ro~1EC6H15	67922	C2014 12 13.26614 05 34 33.59 +30 17 54.1	18.9 Ro~1E3FH15
03805	C2014 12 13.22504 05 39 38.65 +38 21 52.8	16.5 Ro~1DyPH15	C3344	C2014 12 13.26614 05 33 13.62 +31 41 36.5	18.5 Ro~1E6QH15
25875	C2014 12 13.22504 05 42 04.20 +37 39 37.7	17.6 Ro~1E0QH15	F3118	C2014 12 13.26614 05 34 30.71 +31 01 00.6	19.0 Ro~1E7hH15
41651	C2014 12 13.22504 05 37 49.61 +37 20 05.6	19.0 Ro~1E1ZH15	G8823	C2014 12 13.26614 05 34 26.25 +30 39 59.8	18.2 Ro~1E8TH15
53099	C2014 12 13.22504 05 39 20.73 +37 38 28.4	18.4 Ro~1E2LH15	H3334	C2014 12 13.26614 05 33 56.45 +31 20 48.6	18.8 Ro~1E8UH15
73505	C2014 12 13.22504 05 38 52.25 +38 21 40.4	18.4 Ro~1E3gH15	H6404	C2014 12 13.26614 05 31 46.26 +30 35 39.7	19.3 Ro~1E8BH15
R2461	C2014 12 13.22504 05 40 07.31 +38 15 05.5	19.5 Ro~1EBzrH15	K1711	C2014 12 13.26614 05 36 30.80 +30 19 06.7	18.8 Ro~1E9VH15
08127	C2014 12 13.22763 05 56 16.21 +43 54 22.6	17.6 Ro~1DyTH15	K6677	C2014 12 13.26614 05 32 31.94 +30 16 24.8	18.9 Ro~1E9aH15
N2549	C2014 12 13.22763 06 00 29.95 +42 55 23.6	18.0 Ro~1EAVH15	a8198	C2014 12 13.26614 05 32 59.12 +30 42 36.5	19.1 Ro~1EDoH15
S1568	C2014 12 13.22763 06 02 42.46 +43 59 41.6	18.7 Ro~1EC6H15	08659	C2014 12 13.27477 05 30 55.30 +32 43 02.2	17.4 Ro~1DyyYH15
03805	C2014 12 13.23614 05 39 37.80 +38 21 50.1	16.5 Ro~1DyPH15	15605	C2014 12 13.27477 05 29 27.74 +32 00 52.4	17.5 Ro~1DzbH15
25875	C2014 12 13.23614 05 42 03.35 +37 39 38.2	17.6 Ro~1E0QH15	48823	C2014 12 13.27477 05 30 38.34 +32 10 56.4	17.7 Ro~1E23H15
41651	C2014 12 13.23614 05 37 48.77 +37 20 03.9	18.7 Ro~1E1ZH15	65744	C2014 12 13.27477 05 30 26.14 +32 34 06.9	17.8 Ro~1E35H15
53099	C2014 12 13.23614 05 39 19.87 +37 38 30.3	18.3 Ro~1E2LH15	67093	C2014 12 13.27477 05 36 15.87 +32 45 18.3	18.2 Ro~1E3BH15
73505	C2014 12 13.23614 05 38 51.55 +38 21 39.0	18.2 Ro~1E3gH15	72192	C2014 12 13.27477 05 33 42.23 +32 53 22.4	18.3 Ro~1E3ZH15
R2461	C2014 12 13.23614 05 40 06.49 +38 15 09.1	19.7 Ro~1EBzrH15	75309	C2014 12 13.27477 05 34 48.91 +33 15 02.4	17.9 Ro~1E3pH15
08127	C2014 12 13.23873 05 56 15.31 +43 54 21.8	17.7 Ro~1DyTH15	F0822	C2014 12 13.27477 05 36 43.68 +31 46 11.0	19.0 Ro~1E7aH15
N2549	C2014 12 13.23873 06 00 28.72 +42 55 11.4	17.9 Ro~1EAVH15	03708	C2014 12 13.27733 05 42 28.94 +30 42 57.4	16.2 Ro~1DyOH15
S1568	C2014 12 13.23873 06 02 41.57 +43 59 50.2	19.1 Ro~1EC6H15	10083	C2014 12 13.27733 05 43 12.08 +31 05 14.3	17.5 Ro~1Dz5H15
K14X01C	C2014 12 13.24128 05 47 36.84 +39 52 05.1	19.3 Ro~1FnzH15	11877	C2014 12 13.27733 05 43 03.96 +30 21 46.0	16.7 Ro~1DzHH15
f9027K09Q47P	C2014 12 13.24129 05 49 00.74 +39 26 45.7	19.3 Ro~1DrUH15	16671	C2014 12 13.27733 05 39 41.63 +30 10 31.9	16.3 Ro~1DzhH15
01683	C2014 12 13.24129 05 47 19.68 +39 40 25.8	16.3 Ro~1Dy6H15	19716	C2014 12 13.27733 05 39 11.70 +30 28 53.1	17.2 Ro~1DzKH15
30704	C2014 12 13.24129 05 51 03.74 +40 07 55.5	18.8 Ro~1E0mH15	24951	C2014 12 13.27733 05 44 58.88 +30 24 02.4	17.8 Ro~1E0mH15
61356	C2014 12 13.24129 05 52 59.80 +39 24 06.4	19.8 Ro~1E2QH15	31151	C2014 12 13.27733 05 43 53.62 +31 21 34.7	17.9 Ro~1E0OH15
71673	C2014 12 13.24129 05 50 33.47 +38 49 38.7	18.7 Ro~1E3WH15	57682	C2014 12 13.27733 05 39 58.84 +30 54 45.3	17.4 Ro~1E2dH15
76836	C2014 12 13.24129 05 48 49.26 +40 09 33.7	19.6 Ro~1E3wH15	66046	C2014 12 13.27733 05 41 02.95 +31 03 27.5	17.8 Ro~1E3TH15
85996	C2014 12 13.24129 05 47 39.46 +39 42 07.9	19.6 Ro~1E4RH15	70361	C2014 12 13.27733 05 41 57.08 +31 45 02.5	16.9 Ro~1E3RH15
C0080	C2014 12 13.24129 05 48 01.87 +40 19 13.2	19.6 Ro~1E6TH15	98166	C2014 12 13.27733 05 38 10.08 +30 27 35.5	18.7 Ro~1E53H15
Q8459	C2014 12 13.24129 05 48 15.20 +38 56 47.6	20.1 Ro~1EBJH15	A0793	C2014 12 13.27733 05 41 07.09 +31 22 41.9	18.1 Ro~1E5EH15
S6433	C2014 12 13.24129 05 48 54.74 +39 04 18.4	19.9 Ro~1ECBH15	A5459	C2014 12 13.27733 05 39 30.56 +30 21 34.6	18.1 Ro~1E5TH15
W0933	C2014 12 13.24129 05 48 27.75 +39 14 54.4	19.7 Ro~1ECqH15	C2569	C2014 12 13.27733 05 44 51.02 +30 32 43.6	18.5 Ro~1E6OH15
K05X07Y	C2014 12 13.24384 05 30 06.05 +30 09 25.4	18.5 Ro~1DqWH15	C2919	C2014 12 13.27733 05 43 23.04 +30 35 03.4	18.9 Ro~1E6PH15
K10X79Y	C2014 12 13.24384 05 31 33.12 +30 13 04.7	19.0 Ro~1DrpH15	E6713	C2014 12 13.27733 05 39 13.27 +30 11 34.1	18.5 Ro~1E7PH15
05769	C2014 12 13.24384 05 33 38.30 +30 02 47.8	16.5 Ro~1DyeH15	O9687	C2014 12 13.27733 05 42 18.93 +30 04 02.3	16.2 Ro~1EAqH15
12551	C2014 12 13.24384 05 31 48.43 +31 41 13.7	16.7 Ro~1DzKH15	f6234K03B00W	C2014 12 13.27989 05 38 57.00 +34 41 52.1	19.3 Ro~1DqGH15
39092	C2014 12 13.24384 05 31 24.55 +29 56 15.4	18.2 Ro~1E10H15	11828	C2014 12 13.27989 05 43 20.84 +35 15 01.3	19.5 Ro~1DzGH15
48715	C2014 12 13.24384 05 32 11.33 +30 00 41.5	17.8 Ro~1E23H15	53096	C2014 12 13.27989 05 38 51.54 +34 42 42.6	18.2 Ro~1E2LH15
51787	C2014 12 13.24384 05 31 40.09 +31 09 11.8	18.5 Ro~1E2GH15	76484	C2014 12 13.27989 05 42 20.29 +34 57 41.7	19.7 Ro~1E3uH15
60681	C2014 12 13.24384 05 32 00.34 +30 27 17.0	18.9 Ro~1E2nH15	93483	C2014 12 13.27989 05 44 18.34 +30 00 42.0	19.3 Ro~1E4nH15
67922	C2014 12 13.24384 05 34 35.32 +30 17 57.1	18.5 Ro~1E3FH15	D3780	C2014 12 13.27989 05 42 55.43 +34 24 33.4	19.3 Ro~1E6sH15
C3344	C2014 12 13.24384 05 33 15.14 +31 41 37.5	18.8 Ro~1E6QH15	T4852	C2014 12 13.27989 05 39 21.87 +33 53 32.3	19.6 Ro~1ECMH15
F3118	C2014 12 13.24384 05 34 32.28 +31 01 01.5	18.8 Ro~1E7hH15	f7241K05YC2H	C2014 12 13.28244 05 45 53.79 +37 05 09.0	19.9 Ro~1DqxH15
G8823	C2014 12 13.24384 05 34 28.01 +30 39 53.3	18.3 Ro~1E8IH15	04414	C2014 12 13.28244 05 46 17.01 +37 55 08.2	17.3 Ro~1DyUH15
H3334	C2014 12 13.24384 05 33 58.17 +31 20 45.2	18.9 Ro~1E8TH15	06309	C2014 12 13.28244 05 49 36.55 +37 06 27.7	17.5 Ro~1DyIH15
H6404	C2014 12 13.24384 05 31 47.76 +30 35 37.7	18.9 Ro~1E8BH15	78955	C2014 12 13.28244 05 51 57.09 +37 12 36.3	19.1 Ro~1E45H15
K1711	C2014 12 13.24384 05 36 32.17 +30 19 07.8	18.8 Ro~1E9VH15	87697	C2014 12 13.28244 05 45 42.96 +38 20 43.6	17.7 Ro~1E4VH15
K6677	C2014 12 13.24384 05 32 33.34 +30 16 20.1	19.1 Ro~1E9aH15	A0750	C2014 12 13.28244 05 52 15.93 +38 13 43.9	18.4 Ro~1E5DH15
a8198	C2014 12 13.24384 05 33 00.78 +30 42 41.5	19.2 Ro~1EDoH15	C2994	C2014 12 13.28244 05 52 41.48 +38 11 41.4	18.4 Ro~1E6PH15

Астероидно-кометная опасность, № 14-12 (9)

19716	C2014 12 13.28818 05 39 10.97 +30 28 51.7	17.0 Ro-1DzxxH15	00513	C2014 12 13.39487 06 28 28.45 +08 38 36.7	14.1 Ro-1DxuH15
24951	C2014 12 13.28818 05 44 58.16 +30 24 01.5	17.9 Ro-1E0MH15	00136	C2014 12 13.40762 06 18 46.18 +07 34 25.7	12.5 Ro-1DxppH15
31151	C2014 12 13.28818 05 43 52.73 +31 21 36.5	17.8 Ro-1E00H15	00136	C2014 12 13.41867 06 18 45.52 +07 34 24.6	13.0 Ro-1DxppH15
57682	C2014 12 13.28818 05 39 58.07 +30 54 49.7	17.2 Ro-1E2GH15	00136	C2014 12 13.43026 06 18 44.78 +07 34 23.3	12.6 Ro-1DxppH15
66046	C2014 12 13.28818 05 41 02.25 +31 03 23.9	17.7 Ro-1E37H15	00676	C2014 12 13.43893 06 10 31.09 +07 12 31.6	14.5 Ro-1DxwH15
70361	C2014 12 13.28818 05 41 56.30 +31 45 02.2	16.7 Ro-1E3RH15	17003	C2014 12 13.43893 06 08 57.77 +07 15 12.4	18.6 Ro-1DzjH15
98166	C2014 12 13.28818 05 38 09.23 +30 27 38.6	18.6 Ro-1E53H15	13256	C2014 12 13.44146 06 08 22.94 +06 39 50.3	16.8 Ro-1DzNH15
A0793	C2014 12 13.28818 05 41 06.30 +31 22 44.9	18.3 Ro-1E5EH15	19991	C2014 12 13.44146 06 13 36.48 +05 37 52.7	18.4 Ro-1DzzH15
A5459	C2014 12 13.28818 05 39 29.64 +30 21 33.8	18.3 Ro-1E5TH15	47605	C2014 12 13.44146 06 10 32.26 +06 10 28.7	18.2 Ro-1E1xH15
C2569	C2014 12 13.28818 05 44 50.32 +30 32 46.1	18.3 Ro-1E60H15	00633	C2014 12 13.44404 06 07 53.04 +09 49 21.0	14.5 Ro-1DxxH15
C2919	C2014 12 13.28818 05 43 22.26 +30 35 00.6	18.6 Ro-1E6PH15	05213	C2014 12 13.44404 06 13 33.85 +09 51 34.5	16.2 Ro-1DyaH15
E6713	C2014 12 13.28818 05 39 12.59 +30 11 37.7	18.3 Ro-1E7PH15	54049	C2014 12 13.44404 06 13 40.34 +09 19 23.5	17.3 Ro-1E20H15
O9687	C2014 12 13.28818 05 42 18.03 +30 03 46.4	16.0 Ro-1EAqH15	00726	C2014 12 13.44778 06 09 34.91 +12 06 17.8	13.8 Ro-1DxxH15
f6234K03B00W	C2014 12 13.29075 05 38 56.14 +34 41 57.6	18.9 Ro-1DqGH15	11016	C2014 12 13.44778 06 09 07.98 +11 22 12.2	16.7 Ro-1DzBH15
11828	C2014 12 13.29075 05 43 19.96 +35 15 01.2	19.1 Ro-1DzGH15	00676	C2014 12 13.45031 06 10 30.50 +07 12 32.0	14.4 Ro-1DxwH15
53096	C2014 12 13.29075 05 38 50.74 +34 42 38.0	18.0 Ro-1E2LH15	17003	C2014 12 13.45031 06 08 57.09 +07 15 13.8	18.2 Ro-1DzjH15
76484	C2014 12 13.29075 05 42 19.64 +34 57 41.8	19.1 Ro-1E3uH15	13256	C2014 12 13.45290 06 08 22.25 +06 39 52.3	16.9 Ro-1DzNH15
93483	C2014 12 13.29075 05 44 17.57 +35 00 40.4	19.4 Ro-1E4nH15	19991	C2014 12 13.45290 06 13 35.81 +05 37 52.7	18.3 Ro-1DzzH15
D3780	C2014 12 13.29075 05 42 54.62 +34 24 30.8	18.8 Ro-1E6sH15	47605	C2014 12 13.45290 06 10 31.68 +06 10 27.6	18.1 Ro-1E1xH15
T4852	C2014 12 13.29075 05 39 21.17 +33 53 33.2	19.5 Ro-1ECMH15	00633	C2014 12 13.45558 06 07 52.44 +09 49 21.4	14.5 Ro-1DxxH15
f7241K05YC2H	C2014 12 13.29329 05 45 53.08 +37 05 04.1	19.7 Ro-1DqGH15	05213	C2014 12 13.45558 06 13 33.27 +09 51 32.9	16.1 Ro-1DyaH15
04414	C2014 12 13.29329 05 46 16.10 +37 55 08.5	17.4 Ro-1DyUH15	54049	C2014 12 13.45558 06 13 39.72 +09 19 24.0	17.4 Ro-1E20H15
06309	C2014 12 13.29329 05 49 35.84 +37 06 27.0	17.5 Ro-1DyLH15	00726	C2014 12 13.45862 06 09 34.16 +12 06 13.4	13.5 Ro-1DxxH15
78955	C2014 12 13.29329 05 51 56.27 +37 12 36.2	18.9 Ro-1E45H15	11016	C2014 12 13.45862 06 09 27.99 +11 22 11.1	16.5 Ro-1DzBH15
87697	C2014 12 13.29329 05 45 42.16 +38 20 40.4	17.4 Ro-1E4VH15	00676	C2014 12 13.46112 06 10 29.44 +07 12 32.4	14.5 Ro-1DxwH15
A0750	C2014 12 13.29329 05 52 15.16 +38 13 47.1	18.3 Ro-1E5DH15	17003	C2014 12 13.46112 06 08 56.49 +07 15 15.6	18.5 Ro-1DzjH15
C2994	C2014 12 13.29329 05 52 40.70 +38 11 45.1	18.4 Ro-1E6PH15	13256	C2014 12 13.46384 06 08 21.56 +06 39 54.0	17.0 Ro-1DzNH15
J7467	C2014 12 13.29329 05 47 41.11 +37 23 35.4	19.4 Ro-1E90H15	19991	C2014 12 13.46384 06 13 35.25 +05 37 52.5	18.4 Ro-1DzxH15
08659	C2014 12 13.29739 05 30 53.81 +32 42 59.9	17.5 Ro-1DyyH15	47605	C2014 12 13.46384 06 10 31.20 +06 10 27.5	18.1 Ro-1E1xH15
15605	C2014 12 13.29739 05 29 26.05 +32 00 56.2	17.7 Ro-1DzbH15	00633	C2014 12 13.46665 06 07 51.82 +09 49 21.9	14.7 Ro-1DxxH15
48823	C2014 12 13.29739 05 30 36.79 +32 11 04.4	17.4 Ro-1E23H15	05213	C2014 12 13.46665 06 13 32.67 +09 51 31.7	16.1 Ro-1DyaH15
65744	C2014 12 13.29739 05 30 24.36 +32 34 09.5	17.8 Ro-1E35H15	54049	C2014 12 13.46665 06 13 39.05 +09 19 24.7	17.3 Ro-1E20H15
67093	C2014 12 13.29739 05 36 14.37 +32 45 13.8	18.4 Ro-1E3BH15	00726	C2014 12 13.47021 06 09 33.36 +12 06 08.9	13.6 Ro-1DxxH15
72192	C2014 12 13.29739 05 33 40.39 +32 53 26.4	18.1 Ro-1E32H15	11016	C2014 12 13.47021 06 09 06.52 +11 22 09.9	16.6 Ro-1DzBH15
75309	C2014 12 13.29739 05 34 47.29 +33 15 06.5	17.4 Ro-1E3pH15	02865	C2014 12 13.47288 05 56 53.82 +41 43 25.3	15.3 Ro-1DyHH15
F0822	C2014 12 13.29739 05 36 41.95 +31 46 19.4	19.2 Ro-1E7aH15	10602	C2014 12 13.47288 05 57 49.81 +40 29 55.1	17.6 Ro-1DzxH15
03708	C2014 12 13.30176 05 42 27.91 +30 42 55.0	16.2 Ro-1DyOH15	28944	C2014 12 13.47288 05 59 05.81 +40 33 50.0	18.4 Ro-1E0fH15
10083	C2014 12 13.30176 05 43 10.17 +31 05 13.1	17.5 Ro-1Dz5H15	F3533	C2014 12 13.47288 05 59 25.94 +41 52 39.6	18.4 Ro-1E7hH15
11877	C2014 12 13.30176 05 43 02.14 +30 21 45.8	16.7 Ro-1DzHH15	01930	C2014 12 13.47543 05 56 47.02 +39 22 19.7	15.5 Ro-1Dy8H15
16671	C2014 12 13.30176 05 39 40.08 +30 10 23.8	16.0 Ro-1DzhH15	09154	C2014 12 13.47543 05 55 49.68 +39 11 08.9	16.6 Ro-1DzOH15
19716	C2014 12 13.30176 05 39 10.06 +30 28 50.1	17.0 Ro-1DzxH15	32496	C2014 12 13.47794 05 57 13.84 +38 35 33.2	18.0 Ro-1E0uH15
24951	C2014 12 13.30176 05 44 57.34 +30 23 59.2	17.9 Ro-1E0MH15	09825	C2014 12 13.48055 05 53 58.94 +35 32 55.6	17.8 Ro-1Dz4H15
31151	C2014 12 13.30176 05 43 51.65 +31 21 38.0	17.9 Ro-1E00H15	19096	C2014 12 13.48055 05 54 44.03 +36 42 57.3	16.6 Ro-1DzuH15
57682	C2014 12 13.30176 05 39 57.01 +30 54 55.0	17.0 Ro-1E2GH15	98041	C2014 12 13.48055 05 54 06.51 +36 12 00.0	18.6 Ro-1E53H15
66046	C2014 12 13.30176 05 41 01.37 +31 03 20.0	17.7 Ro-1E37H15	B0406	C2014 12 13.48055 05 58 40.40 +35 49 11.4	18.4 Ro-1E5KH15
70361	C2014 12 13.30176 05 41 55.33 +31 45 01.9	16.8 Ro-1E3RH15	D3458	C2014 12 13.48055 05 58 46.84 +36 49 45.5	19.8 Ro-1E6cH15
98166	C2014 12 13.30176 05 38 08.18 +30 27 40.4	18.4 Ro-1E53H15	D5691	C2014 12 13.48055 05 54 15.14 +35 48 32.8	18.7 Ro-1E6yH15
A0793	C2014 12 13.30176 05 41 05.26 +31 22 48.7	18.1 Ro-1E5EH15	E9003	C2014 12 13.48055 06 00 04.78 +36 53 18.8	19.3 Ro-1E7XH15
A5459	C2014 12 13.30176 05 39 28.56 +30 21 35.1	18.8 Ro-1E5TH15	02865	C2014 12 13.48360 05 56 52.97 +41 43 24.1	15.2 Ro-1DyHH15
C2569	C2014 12 13.30176 05 44 49.35 +30 32 50.8	18.3 Ro-1E60H15	10602	C2014 12 13.48360 05 57 49.03 +40 29 56.6	17.4 Ro-1Dz9H15
C2919	C2014 12 13.30176 05 43 21.30 +30 34 56.7	19.1 Ro-1E6PH15	28944	C2014 12 13.48360 05 59 05.08 +40 33 52.0	18.0 Ro-1E0fH15
E6713	C2014 12 13.30176 05 39 11.56 +30 11 42.5	18.2 Ro-1E7PH15	F3533	C2014 12 13.48360 05 59 25.22 +41 52 44.5	18.5 Ro-1E7hH15
O9687	C2014 12 13.30176 05 42 16.87 +30 03 26.4	16.1 Ro-1EAqH15	01930	C2014 12 13.48624 05 56 46.28 +39 22 18.5	15.5 Ro-1Dy8H15
f6234K03B00W	C2014 12 13.30472 05 38 55.07 +34 42 05.6	19.0 Ro-1DqGH15	09154	C2014 12 13.48624 05 55 48.94 +39 11 09.0	16.7 Ro-1DzOH15
11828	C2014 12 13.30472 05 43 18.99 +35 15 02.0	19.7 Ro-1DzGH15	32496	C2014 12 13.48881 05 57 13.33 +38 35 34.1	18.2 Ro-1E0uH15
53096	C2014 12 13.30472 05 38 49.64 +34 42 33.0	18.1 Ro-1E2LH15	09825	C2014 12 13.49228 05 53 58.23 +35 32 54.1	18.0 Ro-1Dz4H15
76484	C2014 12 13.30472 05 42 18.71 +34 57 43.4	19.7 Ro-1E3uH15	19096	C2014 12 13.49228 05 54 43.14 +36 43 00.5	16.6 Ro-1DzuH15
93483	C2014 12 13.30472 05 44 16.67 +35 00 38.9	19.5 Ro-1E4nH15	98041	C2014 12 13.49228 05 54 05.57 +36 11 58.7	18.6 Ro-1E53H15
D3780	C2014 12 13.30472 05 42 53.76 +34 24 28.3	19.5 Ro-1E6sH15	B0406	C2014 12 13.49228 05 58 39.56 +35 49 08.4	18.3 Ro-1E5KH15
T4852	C2014 12 13.30472 05 39 20.03 +33 53 34.9	19.5 Ro-1ECMH15	D3458	C2014 12 13.49228 05 58 46.02 +36 49 46.9	19.7 Ro-1E6cH15
f7241K05YC2H	C2014 12 13.30768 05 45 52.06 +37 04 59.9	19.5 Ro-1DqGH15	D5691	C2014 12 13.49228 05 54 14.23 +35 48 31.4	18.7 Ro-1E6yH15
04414	C2014 12 13.30768 05 46 14.96 +37 55 09.0	17.2 Ro-1DyUH15	E9003	C2014 12 13.49228 06 00 03.98 +36 53 16.2	19.3 Ro-1E7XH15
06309	C2014 12 13.30768 05 49 34.93 +37 06 26.9	17.6 Ro-1DyLH15	02865	C2014 12 13.49485 05 56 52.08 +41 43 22.7	15.1 Ro-1DyHH15
78955	C2014 12 13.30768 05 51 55.10 +37 12 37.7	19.8 Ro-1E45H15	10602	C2014 12 13.49485 05 57 48.18 +40 29 58.2	17.2 Ro-1Dz9H15
87697	C2014 12 13.30768 05 45 41.12 +38 20 36.2	17.2 Ro-1E4VH15	28944	C2014 12 13.49485 05 59 04.24 +40 33 54.6	18.1 Ro-1E0fH15
A0750	C2014 12 13.30768 05 52 14.10 +38 13 52.2	18.3 Ro-1E5DH15	F3533	C2014 12 13.49485 05 59 24.27 +41 52 49.5	18.5 Ro-1E7hH15
C2994	C2014 12 13.30768 05 52 39.69 +38 11 49.3	18.8 Ro-1E6PH15	01930	C2014 12 13.49737 05 56 45.48 +39 22 17.3	15.5 Ro-1Dy8H15
J7467	C2014 12 13.30768 05 47 40.20 +37 23 36.6	19.2 Ro-1E90H15	09154	C2014 12 13.49737 05 55 48.18 +39 11 09.4	16.7 Ro-1DzOH15
13685	C2014 12 13.33981 06 25 36.91 +09 13 57.9	18.1 Ro-1DzQH15	32496	C2014 12 13.49987 05 57 12.78 +38 35 36.1	18.2 Ro-1E0uH15
51777	C2014 12 13.33981 06 23 14.91 +09 52 40.3	17.5 Ro-1E2GH15	09825	C2014 12 13.50322 05 53 57.46 +35 32 53.5	18.0 Ro-1Dz4H15
05528	C2014 12 13.34232 06 24 29.36 +05 18 35.8	16.7 Ro-1DyCH15	19096	C2014 12 13.50322 05 54 42.30 +36 43 03.3	16.6 Ro-1DzuH15
23810	C2014 12 13.34498 06 28 23.26 +03 28 49.4	18.4 Ro-1E0uH15	98041	C2014 12 13.50322 05 54 04.66 +36 11 58.4	18.5 Ro-1E53H15
26480	C2014 12 13.34498 06 24 20.98 +02 44 51.1	18.2 Ro-1E0TH15	B0406	C2014 12 13.50322 05 58 38.78 +35 49 05.6	18.0 Ro-1E5KH15
54656	C2014 12 13.34750 06 26 00.95 +03 49 32.0	18.6 Ro-1E2RH15	D3458	C2014 12 13.50322 05 58 45.35 +36 49 49.1	19.2 Ro-1E6cH15
62574	C2014 12 13.34750 06 24 23.78 +04 21 52.6	18.4 Ro-1E2uH15	D5691	C2014 12 13.50322 05 54 13.41 +35 48 28.5	18.7 Ro-1E6yH15
84864	C2014 12 13.34750 06 24 11.79 +03 38 51.5	18.9 Ro-1E4NH15	E9003	C2014 12 13.50322 06 00 03.04 +36 53 14.2	18.9 Ro-1E7XH15
B6833	C2014 12 13.34750 06 24 39.01 +04 03 45.6	18.7 Ro-1E68H15	04328	C2014 12 15.34224 06 43 46.16 +14 01 17.9	17.6 Ro-1EQCH15
13685	C2014 12 13.35068 06 25 36.37 +09 13 58.2	18.1 Ro-1DzQH15	24343	C2014 12 15.34224 06 43 30.60 +13 54 07.0	18.7 Ro-1EaOH15
51777	C2014 12 13.35068 06 23 14.42 +09 52 37.6	17.4 Ro-1E2GH15	32008	C2014 12 15.34224 06 38 40.14 +14 10 48.8	17.3 Ro-1EdOH15
05528	C2014 12 13.35331 06 24 28.82 +05 18 36.9	16.5 Ro-1DyCH15	85782	C2014 12 15.34224 06 41 08.42 +14 03 39.5	19.6 Ro-1ExBH15
23810	C2014 12 13.35609 06 28 22.64 +03 28 48.8	18.1 Ro-1E0HH15	E9835	C2014 12 15.34224 06 41 28.25 +14 16 09.7	17.8 Ro-1FDWH15
26480	C2014 12 13.35609 06 24 20.45 +02 44 51.5	18.3 Ro-1E0TH15	I9127	C2014 12 15.34224 06 39 17.93 +14 36 36.2	19.4 Ro-1FKuH15
54656	C2014 12 13.35854 06 26 00.58 +03 49 32.8	18.5 Ro-1E2RH15	L4553	C2014 12 15.34224 06 42 05.18 +14 30 52.8	19.2 Ro-1E07H15
62574	C2014 12 13.35854 06 24 23.16 +04 21 50.0	18.1 Ro-1E2uH15	03469	C2014 12 15.34483 06 40 18.14 +12 20 45.7	15.9 Ro

12-я лунация, 05.11.14 – 02.01.15

24021	C2014 12 15.34749 06 47 57.76 +11 46 30.2	19.2 Ro-1EzShH15	07159	C2014 12 15.37970 06 52 52.95 +15 39 55.9	18.3 Ro-1ERjH15
27091	C2014 12 15.34749 06 50 48.49 +12 53 57.6	19.8 Ro-1EbFH15	07262	C2014 12 15.37970 06 55 23.03 +16 15 50.4	18.3 Ro-1ERmH15
30697	C2014 12 15.34749 06 48 46.53 +11 38 35.4	17.9 Ro-1EcoH15	08005	C2014 12 15.37970 06 58 56.88 +15 45 59.4	18.9 Ro-1ES9H15
41681	C2014 12 15.34749 06 51 05.84 +11 53 29.7	19.7 Ro-1EhOH15	13077	C2014 12 15.37970 06 57 34.63 +16 16 37.0	19.8 Ro-1EUbH15
50361	C2014 12 15.34749 06 49 16.51 +12 58 14.6	19.3 Ro-1EkpH15	19349	C2014 12 15.37970 06 52 38.30 +15 16 13.3	19.3 Ro-1EXKh15
53124	C2014 12 15.34749 06 49 00.11 +11 43 00.7	19.5 Ro-1El1H15	39519	C2014 12 15.37970 06 57 34.45 +16 29 02.8	19.4 Ro-1EgUH15
81700	C2014 12 15.34749 06 47 31.56 +12 20 53.3	19.3 Ro-1EwHH15	50404	C2014 12 15.37970 06 55 26.51 +15 57 09.6	19.5 Ro-1EkqH15
D4567	C2014 12 15.34749 06 50 17.80 +12 44 28.4	19.5 Ro-1FARH15	50647	C2014 12 15.37970 06 52 33.29 +14 59 57.5	19.7 Ro-1EkvH15
04517	C2014 12 15.34749 06 49 58.99 +12 54 13.0	19.8 Ro-1FRtH15	58672	C2014 12 15.37970 06 56 02.63 +16 21 33.3	18.3 Ro-1EnjH15
12543	C2014 12 15.35143 06 59 17.50 +12 13 41.2	19.0 Ro-1EUMH15	78590	C2014 12 15.37970 06 58 45.80 +15 20 36.3	20.0 Ro-1EvRH15
41934	C2014 12 15.35143 06 54 19.02 +12 36 29.0	19.2 Ro-1EhVH15	B0575	C2014 12 15.37970 06 53 28.75 +16 26 53.0	19.9 Ro-1F4GH15
45431	C2014 12 15.35143 06 57 23.77 +11 47 20.8	19.4 Ro-1EivH15	E7334	C2014 12 15.37970 06 57 13.28 +15 53 57.5	19.9 Ro-1FCwH15
53230	C2014 12 15.35143 06 58 19.22 +12 52 43.8	19.1 Ro-1ElpH15	E8073	C2014 12 15.37970 06 53 21.43 +16 31 13.8	19.9 Ro-1FD5H15
80619	C2014 12 15.35143 06 53 36.37 +11 48 01.3	19.2 Ro-1EvrH15	07670	C2014 12 15.38224 06 58 00.08 +18 26 18.9	19.1 Ro-1ERyH15
04328	C2014 12 15.35497 06 43 45.34 +14 01 19.5	17.7 Ro-1EQCH15	14218	C2014 12 15.38224 06 55 41.77 +17 25 28.0	17.9 Ro-1EV9H15
24343	C2014 12 15.35497 06 43 30.02 +13 54 08.0	18.3 Ro-1EaOH15	89576	C2014 12 15.38224 06 53 54.16 +18 22 58.4	18.8 Ro-1EyFH15
32008	C2014 12 15.35497 06 38 39.23 +14 10 46.1	17.1 Ro-1EdOH15	00937	C2014 12 15.38477 06 53 10.84 +19 47 31.4	16.3 Ro-1EOGH15
85782	C2014 12 15.35497 06 41 07.73 +14 03 37.8	19.6 Ro-1ExBH15	04314	C2014 12 15.38477 06 53 36.51 +19 07 52.6	18.7 Ro-1EQCH15
E9835	C2014 12 15.35497 06 41 27.33 +14 16 03.6	18.2 Ro-1FDWH15	07783	C2014 12 15.38477 06 55 05.04 +19 05 04.4	16.5 Ro-1ES1H15
19127	C2014 12 15.35497 06 39 17.21 +14 36 42.5	18.9 Ro-1EKuH15	23071	C2014 12 15.38477 06 52 52.97 +19 40 28.8	20.1 Ro-1ETRH15
L4553	C2014 12 15.35497 06 42 04.34 +14 30 56.8	19.2 Ro-1FO7H15	49599	C2014 12 15.38477 06 58 35.22 +19 09 04.7	19.9 Ro-1EkaH15
03469	C2014 12 15.35755 06 40 17.53 +12 20 44.3	16.0 Ro-1EPiH15	70330	C2014 12 15.38477 06 52 39.80 +16 16 13.5	18.7 Ro-1ESDH15
20464	C2014 12 15.35755 06 42 39.37 +12 16 03.6	17.6 Ro-1EYFH15	71350	C2014 12 15.38477 06 56 24.95 +20 00 19.2	19.6 Ro-1EXKH15
31876	C2014 12 15.35755 06 42 21.29 +11 33 28.2	18.9 Ro-1EdLH15	73850	C2014 12 15.38477 06 53 30.79 +18 43 12.9	20.1 Ro-1EtOH15
42237	C2014 12 15.35755 06 41 47.63 +11 49 53.1	18.7 Ro-1EhCH15	C2916	C2014 12 15.38477 06 57 09.98 +19 06 03.3	18.8 Ro-1F7VH15
51026	C2014 12 15.35755 06 42 22.64 +12 06 07.5	18.1 Ro-1El3H15	D4654	C2014 12 15.38477 06 58 30.61 +19 23 17.9	20.1 Ro-1FASH15
51644	C2014 12 15.35755 06 39 14.00 +12 28 11.2	18.5 Ro-1El1H15	07080	C2014 12 15.38792 06 58 20.73 +13 35 29.6	18.8 Ro-1ERgH15
53114	C2014 12 15.35755 06 37 49.68 +12 23 13.0	18.6 Ro-1El1H15	10559	C2014 12 15.38792 06 58 17.54 +14 08 06.2	19.2 Ro-1ETRH15
71597	C2014 12 15.35755 06 39 37.52 +12 37 27.8	18.7 Ro-1EshH15	19563	C2014 12 15.38792 06 55 07.31 +14 36 13.4	19.4 Ro-1EXqH15
M2736	C2014 12 15.35755 06 40 53.61 +12 58 33.2	19.0 Ro-1FPYH15	22897	C2014 12 15.38792 06 54 45.41 +13 42 20.0	18.3 Ro-1EZNH15
07129	C2014 12 15.36012 06 46 05.13 +12 56 39.1	18.3 Ro-1ERiH15	42302	C2014 12 15.38792 06 57 19.99 +14 47 06.5	19.3 Ro-1EheH15
14282	C2014 12 15.36012 06 47 07.38 +12 03 55.8	19.0 Ro-1EVAH15	56688	C2014 12 15.38792 06 53 19.85 +14 19 03.4	19.3 Ro-1En5H15
15819	C2014 12 15.36012 06 51 01.77 +11 37 48.0	19.2 Ro-1EVvH15	62111	C2014 12 15.38792 06 53 40.04 +14 12 45.1	18.1 Ro-1EozH15
19049	C2014 12 15.36012 06 50 32.15 +12 08 19.4	18.6 Ro-1EXCH15	78232	C2014 12 15.38792 06 55 07.59 +14 28 48.8	19.4 Ro-1EvJH15
19386	C2014 12 15.36012 06 45 51.56 +12 26 54.4	17.6 Ro-1EXmH15	80561	C2014 12 15.38792 06 55 20.83 +14 33 02.5	19.0 Ro-1EvqH15
24021	C2014 12 15.36012 06 47 56.96 +11 46 28.9	19.7 Ro-1EZShH15	A6402	C2014 12 15.38792 06 57 34.26 +13 40 33.9	19.7 Ro-1F2wH15
27091	C2014 12 15.36012 06 50 47.85 +12 53 56.5	19.4 Ro-1EbFH15	F7082	C2014 12 15.38792 06 56 31.54 +13 40 02.8	19.6 Ro-1FEzH15
30697	C2014 12 15.36012 06 48 45.81 +11 38 32.8	18.5 Ro-1EcoH15	P8259	C2014 12 15.38792 06 56 42.17 +14 31 06.3	19.8 Ro-1EV9H15
41681	C2014 12 15.36012 06 51 05.12 +11 53 28.1	19.7 Ro-1EhOH15	01728	C2014 12 15.39055 06 56 06.84 +16 23 44.1	16.3 Ro-1EoHh15
50361	C2014 12 15.36012 06 49 15.81 +12 58 16.1	19.2 Ro-1EkpH15	07159	C2014 12 15.39055 06 52 52.23 +15 39 55.1	18.3 Ro-1ERjH15
53124	C2014 12 15.36012 06 48 59.58 +11 43 02.6	19.6 Ro-1El1H15	07262	C2014 12 15.39055 06 55 22.35 +16 15 52.5	18.4 Ro-1ERmH15
81700	C2014 12 15.36012 06 47 30.84 +12 20 51.5	19.2 Ro-1EwHH15	08005	C2014 12 15.39055 06 58 56.22 +15 46 00.5	18.9 Ro-1ES9H15
D4567	C2014 12 15.36012 06 50 17.01 +12 44 26.0	20.0 Ro-1FARH15	13077	C2014 12 15.39055 06 57 34.08 +16 16 37.2	19.8 Ro-1EUbH15
04517	C2014 12 15.36012 06 49 58.24 +12 54 08.0	19.6 Ro-1FRtH15	19349	C2014 12 15.39055 06 52 37.71 +15 16 14.1	19.6 Ro-1EXKH15
12543	C2014 12 15.36264 06 59 16.87 +12 13 40.7	19.1 Ro-1EUMH15	39519	C2014 12 15.39055 06 57 33.81 +16 29 00.0	19.5 Ro-1EgUH15
41934	C2014 12 15.36264 06 54 19.58 +12 36 29.1	19.5 Ro-1EhVH15	50404	C2014 12 15.39055 06 55 25.89 +15 57 08.0	19.5 Ro-1EkqH15
45431	C2014 12 15.36264 06 57 23.21 +11 47 20.8	19.5 Ro-1EivH15	50647	C2014 12 15.39055 06 52 32.75 +14 59 56.5	20.0 Ro-1EkvH15
53230	C2014 12 15.36264 06 58 18.57 +12 52 41.9	18.9 Ro-1ElpH15	58672	C2014 12 15.39055 06 56 01.93 +16 21 28.8	18.4 Ro-1EnjH15
80619	C2014 12 15.36264 06 53 35.64 +11 48 00.6	19.2 Ro-1EvrH15	78590	C2014 12 15.39055 06 58 45.82 +15 20 31.8	19.9 Ro-1EvRH15
04328	C2014 12 15.36575 06 43 44.66 +14 01 19.1	17.6 Ro-1EQCH15	B0575	C2014 12 15.39055 06 53 28.06 +16 26 50.4	19.5 Ro-1F4GH15
24343	C2014 12 15.36575 06 43 29.39 +13 54 09.4	18.4 Ro-1EaOH15	E7334	C2014 12 15.39055 06 57 12.64 +15 53 59.3	19.9 Ro-1FCwH15
32008	C2014 12 15.36575 06 38 38.50 +14 10 44.6	17.2 Ro-1EdOH15	E8073	C2014 12 15.39055 06 53 20.77 +16 31 20.8	20.0 Ro-1FD5H15
85782	C2014 12 15.36575 06 41 07.17 +14 03 36.7	19.6 Ro-1ExBH15	07670	C2014 12 15.39305 06 57 59.49 +18 26 20.1	19.2 Ro-1ERyH15
E9835	C2014 12 15.36575 06 41 26.60 +14 15 59.0	18.2 Ro-1FDWH15	14218	C2014 12 15.39305 06 55 41.13 +17 25 27.1	18.5 Ro-1EV9H15
19127	C2014 12 15.36575 06 39 16.47 +14 36 47.2	19.1 Ro-1EKuH15	89576	C2014 12 15.39305 06 53 53.55 +18 23 02.6	18.8 Ro-1EyGH15
L4553	C2014 12 15.36575 06 42 03.60 +14 30 58.6	19.3 Ro-1FO7H15	00937	C2014 12 15.39559 06 53 10.07 +19 47 31.1	16.3 Ro-1EOGH15
03469	C2014 12 15.36837 06 40 16.90 +12 20 42.9	16.0 Ro-1EPiH15	04314	C2014 12 15.39559 06 53 35.83 +19 07 51.9	18.7 Ro-1EQCH15
20464	C2014 12 15.36837 06 42 38.68 +12 16 05.0	17.9 Ro-1EYFH15	07783	C2014 12 15.39559 06 55 04.25 +19 05 18.7	16.5 Ro-1ES1H15
31876	C2014 12 15.36837 06 42 20.68 +11 33 29.3	19.3 Ro-1EdLH15	23071	C2014 12 15.39559 06 52 52.52 +19 40 28.6	20.0 Ro-1ETRH15
42237	C2014 12 15.36837 06 41 47.20 +11 49 52.9	18.9 Ro-1EhCH15	49599	C2014 12 15.39559 06 58 34.69 +19 09 03.8	19.6 Ro-1EkaH15
51026	C2014 12 15.36837 06 42 22.10 +12 06 06.7	18.2 Ro-1El3H15	70330	C2014 12 15.39559 06 52 39.14 +19 16 12.2	18.7 Ro-1ESDH15
51644	C2014 12 15.36837 06 39 13.38 +12 28 09.7	18.6 Ro-1El1H15	71350	C2014 12 15.39559 06 56 24.27 +20 00 19.2	19.6 Ro-1EXKH15
53114	C2014 12 15.36837 06 37 49.16 +12 23 14.8	18.6 Ro-1El1H15	73850	C2014 12 15.39559 06 53 30.22 +18 43 11.8	19.7 Ro-1EtOH15
71597	C2014 12 15.36837 06 39 36.87 +12 37 30.2	18.8 Ro-1EshH15	C2916	C2014 12 15.39559 06 57 09.30 +19 05 56.7	18.7 Ro-1F7VH15
M2736	C2014 12 15.36837 06 40 52.97 +12 58 29.4	18.5 Ro-1FPYH15	D4654	C2014 12 15.39559 06 58 30.08 +19 23 16.4	20.0 Ro-1FASH15
07129	C2014 12 15.37094 06 46 04.47 +12 56 36.4	18.3 Ro-1ERiH15	07080	C2014 12 15.39920 06 58 20.01 +13 35 30.4	19.1 Ro-1ERgH15
14282	C2014 12 15.37094 06 47 06.79 +12 03 54.2	19.0 Ro-1EVAH15	10559	C2014 12 15.39920 06 58 16.78 +14 08 04.7	18.3 Ro-1ETRH15
15819	C2014 12 15.37094 06 51 01.07 +11 37 47.9	18.9 Ro-1EVvH15	19563	C2014 12 15.39920 06 55 06.76 +14 36 13.5	19.4 Ro-1EXqH15
19049	C2014 12 15.37094 06 50 31.54 +12 08 19.1	18.6 Ro-1EXCH15	22897	C2014 12 15.39920 06 54 44.74 +13 42 18.5	18.2 Ro-1EZNH15
19386	C2014 12 15.37094 06 45 50.85 +12 26 55.2	17.5 Ro-1EXmH15	42302	C2014 12 15.39920 06 57 19.32 +14 47 03.2	19.4 Ro-1EheH15
24021	C2014 12 15.37094 06 47 56.31 +11 46 29.6	19.6 Ro-1EZShH15	56688	C2014 12 15.39920 06 53 19.25 +14 19 02.8	19.3 Ro-1En5H15
27091	C2014 12 15.37094 06 50 17.16 +12 53 54.3	19.8 Ro-1EbFH15	62111	C2014 12 15.39920 06 53 39.46 +14 12 40.7	18.0 Ro-1EozH15
30697	C2014 12 15.37094 06 48 45.24 +11 38 30.4	18.4 Ro-1EcoH15	78232	C2014 12 15.39920 06 55 07.03 +14 28 47.8	19.4 Ro-1EvJH15
41681	C2014 12 15.37094 06 51 04.66 +11 53 25.8	20.0 Ro-1EhOH15	80561	C2014 12 15.39920 06 55 20.22 +14 33 03.8	19.2 Ro-1EvqH15
50361	C2014 12 15.37094 06 49 15.24 +12 58 17.0	19.1 Ro-1EkpH15	A6402	C2014 12 15.39920 06 57 33.65 +13 40 33.2	19.8 Ro-1F2wH15
53124	C2014 12 15.37094 06 48 59.04 +11 43 04.7	19.6 Ro-1El1H15	F7082	C2014 12 15.39920 06 56 30.94 +13 40 03.8	19.4 Ro-1FEzH15
81700	C2014 12 15.37094 06 47 30.20 +12 20 49.2	19.4 Ro-1EwHH15	P8259	C2014 12 15.39920 06 56 41.55 +14 31 11.1	19.7 Ro-1FUZH15
D4567	C2014 12 15.37094 06 50 16.36 +12 44 24.0	19.7 Ro-1FARH15	01728	C2014 12 15.40174 06 56 06.16 +16 23 43.2	16.3 Ro-1EoHh15
04517	C2014 12 15.37094 06 49 57.67 +12 54 03.6	19.5 Ro-1FRtH15	07159	C2014 12 15.40174 06 52 51.48 +15 39 54.7	18.4 Ro-1ERjH15
12543	C2014 12 15.37356 06 59 16.17 +12 13 40.2	19.0 Ro-1EUMH15	07262	C2014 12 15.40174 06 55 21.60 +16 15 55.1	18.3 Ro-1ERmH15
41934	C2014 12 15.37356 06 54 17.93 +12 36 29.8	19.4 Ro-1EhVH15	08005	C2014 12 15.40174 06 58 55.54 +15 46 01.1	18.6 Ro-1ES9H15
45431	C2014 12 15.37356 06 57 22.59 +11 47 22.6	19.7 Ro-1EivH15	13077	C2014 12 15.40174 06 57 33.46 +16 16 37.1	19.9 Ro-1EUbH15
53230	C2014 12 15.37356 06 58 18.01 +12 52 38.3	18.7 Ro-1ElpH15	19349	C2014 12 15.40174 06 52 37.06 +15 16 13.8	19.5 Ro-1EXKH15
80619	C2014 12 15.37356 06 53 35.05 +11 47 58.5	19.2 Ro-1EvrH15	39519	C2014 12 15.40174 06 57 33.15 +16 28 58.1	19.4 Ro-1EgUH15
07080	C2014 12 15.37718 06 58 21.41 +13 35 30.0	18.7 Ro-1ERgH15	50404	C2	

Астероидно-кометная опасность, № 14-12 (9)

23071	C2014 12 15.40683 06 52 52.00 +19 40 29.4	20.2 Ro-1EZTH15	54412	C2014 12 16.27368 03 45 03.78 +02 02 12.7	18.7 Ro-1EmGH15
49599	C2014 12 15.40683 06 58 34.12 +19 09 03.9	19.8 Ro-1EkaH15	62426	C2014 12 16.27368 03 46 33.68 +02 03 17.3	19.3 Ro-1Ep6H15
70330	C2014 12 15.40683 06 52 38.43 +19 16 12.6	18.7 Ro-1EsDH15	64330	C2014 12 16.27368 03 48 12.20 +02 00 50.2	18.8 Ro-1EpjH15
71350	C2014 12 15.40683 06 56 23.64 +20 00 18.8	19.7 Ro-1EsVH15	J0480	C2014 12 16.27368 03 47 54.14 +02 46 32.9	18.4 Ro-1FLDH15
73850	C2014 12 15.40683 06 53 29.61 +18 43 12.9	19.9 Ro-1EtoH15	Z6971	C2014 12 16.27368 03 45 29.82 +02 24 12.6	18.4 Ro-1FcUH15
C2916	C2014 12 15.40683 06 57 08.54 +19 05 50.0	18.8 Ro-1F7YH15	01148	C2014 12 16.27617 03 48 48.09 +04 31 23.3	14.9 Ro-1EOMH15
D4654	C2014 12 15.40683 06 58 29.59 +19 23 16.9	20.2 Ro-1FASH15	04706	C2014 12 16.27617 03 46 47.95 +04 31 49.1	15.9 Ro-1EQPH15
15590	C2014 12 16.21528 03 58 05.10 +05 27 35.7	17.8 Ro-1EVnH15	72361	C2014 12 16.27617 03 44 33.41 +04 10 31.6	18.5 Ro-1Et6H15
72893	C2014 12 16.21528 03 52 03.85 +06 12 55.5	18.9 Ro-1EtoH15	88451	C2014 12 16.27617 03 46 21.50 +05 03 41.4	18.7 Ro-1ExrH15
M3913	C2014 12 16.21528 03 55 41.29 +06 19 48.3	18.5 Ro-1FPpH15	A0315	C2014 12 16.27617 03 46 54.27 +04 56 26.1	18.4 Ro-1FIMH15
25789	C2014 12 16.21792 03 54 40.46 +02 07 39.1	17.5 Ro-1EabH15	a7673	C2014 12 16.27617 03 46 28.80 +04 59 09.9	18.4 Ro-1FdhH15
12444	C2014 12 16.22148 03 53 21.77 +01 12 17.9	17.0 Ro-1EUUH15	01413	C2014 12 16.27873 03 50 34.39 +06 05 09.4	16.1 Ro-1EOVH15
31407	C2014 12 16.22148 03 54 08.62 +01 34 42.6	17.7 Ro-1Ed7H15	02893	C2014 12 16.27873 03 46 09.63 +06 25 53.2	16.4 Ro-1EPNH15
A9083	C2014 12 16.22148 03 54 14.43 +00 51 44.9	17.8 Ro-1F3FH15	03853	C2014 12 16.27873 03 49 10.10 +05 38 45.9	16.3 Ro-1EPwH15
F2305	C2014 12 16.22148 03 57 14.89 +00 02 37.0	18.3 Ro-1FE4H15	05570	C2014 12 16.27873 03 45 21.51 +05 23 00.8	17.5 Ro-1EQsH15
G1016	C2014 12 16.22148 03 52 19.20 +00 35 38.7	18.8 Ro-1FFKX15	26516	C2014 12 16.27873 03 50 15.08 +05 47 43.9	17.7 Ro-1EavH15
P0376	C2014 12 16.22148 03 53 13.53 +00 31 34.4	18.8 Ro-1F5JH15	38170	C2014 12 16.27873 03 49 42.53 +06 50 54.0	18.6 Ro-1EfcZH15
15590	C2014 12 16.22590 03 58 04.65 +05 27 34.7	17.8 Ro-1EVnH15	68160	C2014 12 16.27873 03 44 24.41 +05 24 55.3	19.1 Ro-1ErFH15
72893	C2014 12 16.22590 03 52 03.49 +06 12 53.6	18.9 Ro-1EtoH15	76056	C2014 12 16.27873 03 47 20.09 +05 36 19.6	19.1 Ro-1EuYH15
M3913	C2014 12 16.22590 03 55 40.85 +06 19 50.6	18.7 Ro-1FPpH15	E1491	C2014 12 16.27873 03 48 49.12 +05 22 05.9	18.4 Ro-1FBFH15
25789	C2014 12 16.22886 03 54 40.05 +02 07 39.7	17.6 Ro-1EabH15	O8561	C2014 12 16.27873 03 46 47.76 +05 48 51.5	19.1 Ro-1FSOH15
12444	C2014 12 16.23158 03 53 21.51 +01 12 16.7	17.0 Ro-1EUUH15	P9207	C2014 12 16.27873 03 48 12.84 +06 54 05.4	18.7 Ro-1FUZH15
31407	C2014 12 16.23158 03 54 08.15 +01 34 45.2	17.4 Ro-1Ed7H15	K14WS7N	C2014 12 16.28219 03 42 09.53 +03 24 49.4	19.0 Ro-1EMuH15
A9083	C2014 12 16.23158 03 54 14.05 +00 51 47.9	17.6 Ro-1F3FH15		C2014 12 16.28219 03 43 10.45 +02 43 48.9	15.7 Ro-1EOKH15
F2305	C2014 12 16.23158 03 57 14.49 +00 02 39.0	18.2 Ro-1FE4H15	02356	C2014 12 16.28219 03 38 00.28 +01 59 31.6	15.9 Ro-1EP4H15
G1016	C2014 12 16.23158 03 52 18.80 +00 35 38.2	19.0 Ro-1FFKX15	65333	C2014 12 16.28219 03 40 35.90 +03 27 36.7	19.7 Ro-1Eq6H15
P0376	C2014 12 16.23158 03 53 13.25 +00 31 36.3	18.9 Ro-1F5JH15	B0331	C2014 12 16.28219 03 41 55.44 +02 28 08.9	18.4 Ro-1F48H15
25787	C2014 12 16.23417 03 58 13.03 +03 54 09.5	19.0 Ro-1EabH15	B7398	C2014 12 16.28219 03 43 12.46 +03 24 44.4	19.7 Ro-1F6LH15
59501	C2014 12 16.23417 03 55 20.75 +03 55 27.0	18.8 Ro-1EoOH15	F4113	C2014 12 16.28219 03 41 04.82 +02 14 45.2	19.8 Ro-1FERH15
78622	C2014 12 16.23417 03 55 39.29 +04 24 43.9	19.6 Ro-1EvRH15	P8507	C2014 12 16.28219 03 40 12.67 +03 22 01.3	18.8 Ro-1FUSH15
C2402	C2014 12 16.23417 03 52 10.99 +04 52 04.8	18.2 Ro-1F7RH15	R7093	C2014 12 16.28219 03 40 18.50 +02 41 32.3	19.7 Ro-1FWrH15
D3589	C2014 12 16.23417 03 51 51.34 +04 37 08.7	19.0 Ro-1FAAH15	K03W17R	C2014 12 16.28471 03 41 05.96 +01 40 17.3	19.6 Ro-1EPDH15
L8571	C2014 12 16.23417 03 58 05.97 +03 56 20.2	18.6 Ro-1FOMH15		C2014 12 16.28471 03 39 25.33 +00 41 17.6	14.3 Ro-1EOKH15
15590	C2014 12 16.23751 03 58 04.10 +05 27 33.7	17.6 Ro-1EVnH15	13691	C2014 12 16.28471 03 43 41.92 +01 28 08.2	18.3 Ro-1EUCH15
72893	C2014 12 16.23751 03 52 03.06 +06 12 50.1	18.5 Ro-1EtoH15	37878	C2014 12 16.28471 03 43 12.76 +00 37 01.0	19.4 Ro-1EfrH15
M3913	C2014 12 16.23751 03 55 40.32 +06 19 52.2	18.3 Ro-1FPpH15	62727	C2014 12 16.28471 03 40 51.83 +01 16 52.5	19.0 Ro-1EPDH15
25789	C2014 12 16.24012 03 54 39.59 +02 07 40.2	17.5 Ro-1EabH15	83452	C2014 12 16.28471 03 42 11.53 +00 26 26.5	18.4 Ro-1EwjH15
12444	C2014 12 16.24276 03 53 21.21 +01 12 15.4	17.0 Ro-1EUUH15	90457	C2014 12 16.28471 03 41 55.37 +00 31 42.2	19.7 Ro-1EYH15
31407	C2014 12 16.24276 03 54 07.63 +01 34 48.8	17.4 Ro-1Ed7H15	A9734	C2014 12 16.28471 03 39 15.94 +01 07 24.4	19.3 Ro-1F3tH15
A9083	C2014 12 16.24276 03 54 13.57 +00 51 51.1	17.4 Ro-1F3FH15	B8799	C2014 12 16.28471 03 41 23.13 +00 03 35.3	19.4 Ro-1F6gH15
F2305	C2014 12 16.24276 03 57 14.80 +00 02 40.7	18.5 Ro-1FE4H15	M1225	C2014 12 16.28471 03 42 46.20 +00 34 14.1	19.4 Ro-1FPJH15
G1016	C2014 12 16.24276 03 52 18.32 +00 35 38.5	18.8 Ro-1FFKX15	Q0766	C2014 12 16.28471 03 41 09.43 +00 48 37.9	19.5 Ro-1FUPH15
P0376	C2014 12 16.24276 03 53 12.93 +00 31 36.7	19.1 Ro-1F5JH15	R2063	C2014 12 16.28471 03 39 37.06 +01 41 47.7	19.6 Ro-1FWSH15
25787	C2014 12 16.24528 03 58 12.49 +03 54 10.8	18.7 Ro-1EabH15	R6244	C2014 12 16.28471 03 37 44.50 +01 37 36.8	19.9 Ro-1FWLH15
59501	C2014 12 16.24528 03 55 20.28 +03 55 27.2	18.7 Ro-1EoOH15	41398	C2014 12 16.28742 03 39 35.48 +04 48 11.9	18.6 Ro-1EhGH15
78622	C2014 12 16.24528 03 55 38.89 +04 24 44.1	19.1 Ro-1EvRH15	47774	C2014 12 16.28742 03 41 03.01 +04 51 12.1	19.0 Ro-1Ej15H15
C2402	C2014 12 16.24528 03 52 10.52 +04 52 04.6	18.3 Ro-1F7RH15	55192	C2014 12 16.28742 03 40 09.13 +04 12 47.3	19.1 Ro-1EmXH15
D3589	C2014 12 16.24528 03 51 50.81 +04 37 11.0	18.5 Ro-1FAAH15	57965	C2014 12 16.28742 03 42 56.49 +04 32 56.3	18.8 Ro-1EnWH15
L8571	C2014 12 16.24528 03 58 05.53 +03 56 19.3	19.3 Ro-1FOMH15	71411	C2014 12 16.28742 03 39 09.61 +03 40 04.8	19.0 Ro-1EsZH15
28898	C2014 12 16.24776 03 48 07.67 +00 56 47.7	17.1 Ro-1Eoc3H15	B1452	C2014 12 16.28742 03 41 07.55 +04 40 32.2	19.0 Ro-1F4FH15
01431	C2014 12 16.25022 03 47 43.82 +02 14 42.3	15.0 Ro-1EOMH15	B7385	C2014 12 16.28742 03 38 01.07 +04 24 25.2	19.4 Ro-1F6KH15
45954	C2014 12 16.25022 03 45 55.85 +02 20 45.7	17.5 Ro-1EjDH15	01413	C2014 12 16.28997 03 50 33.96 +06 05 09.0	15.9 Ro-1EOVH15
54412	C2014 12 16.25022 03 45 04.74 +02 02 08.7	18.8 Ro-1EmGH15	02893	C2014 12 16.28997 03 46 09.32 +06 25 53.5	16.3 Ro-1EPNH15
62426	C2014 12 16.25022 03 46 34.32 +02 03 19.6	19.0 Ro-1Ep6H15	03853	C2014 12 16.28997 03 49 09.66 +05 38 47.3	16.2 Ro-1EPwH15
64330	C2014 12 16.25022 03 48 13.08 +02 00 52.3	18.9 Ro-1EpjH15	05570	C2014 12 16.28997 03 45 21.09 +05 23 00.7	17.5 Ro-1EQsH15
J0480	C2014 12 16.25022 03 47 55.00 +02 46 32.1	18.6 Ro-1FLDH15	26516	C2014 12 16.28997 03 50 14.63 +05 47 45.9	17.5 Ro-1EavH15
Z6971	C2014 12 16.25022 03 45 30.66 +02 24 11.5	18.1 Ro-1FctH15	38170	C2014 12 16.28997 03 49 42.03 +06 50 54.4	18.3 Ro-1EfcZH15
01148	C2014 12 16.25276 03 48 49.00 +04 31 21.4	15.1 Ro-1EOMH15	68160	C2014 12 16.28997 03 44 23.97 +05 24 55.6	19.3 Ro-1ErFH15
04706	C2014 12 16.25276 03 46 48.91 +04 31 49.2	15.9 Ro-1EQPH15	76056	C2014 12 16.28997 03 47 19.69 +05 36 20.0	19.2 Ro-1EuYH15
72361	C2014 12 16.25276 03 44 34.30 +04 10 31.2	18.5 Ro-1Et6H15	E1491	C2014 12 16.28997 03 48 48.31 +05 22 18.0	18.3 Ro-1FBFH15
88451	C2014 12 16.25276 03 46 42.20 +05 03 45.2	18.6 Ro-1ExrH15	O8561	C2014 12 16.28997 03 46 47.31 +05 48 52.6	19.1 Ro-1FSOH15
A0315	C2014 12 16.25276 03 46 55.08 +04 56 16.6	18.3 Ro-1FIMH15	P9207	C2014 12 16.28997 03 48 12.45 +06 54 07.8	18.8 Ro-1FUZH15
a7673	C2014 12 16.25276 03 46 29.64 +04 58 58.2	18.5 Ro-1FdhH15	K14WS7N	C2014 12 16.29301 03 42 09.02 +03 24 51.3	19.0 Ro-1EMuH15
25787	C2014 12 16.25647 03 58 12.02 +03 54 11.0	18.7 Ro-1EabH15		C2014 12 16.29301 03 43 10.06 +02 43 49.9	15.7 Ro-1EOKH15
59501	C2014 12 16.25647 03 55 19.83 +03 55 26.9	18.8 Ro-1EoOH15	02356	C2014 12 16.29301 03 37 59.91 +01 59 30.9	16.0 Ro-1EP4H15
78622	C2014 12 16.25647 03 55 38.54 +04 24 44.9	19.2 Ro-1EvRH15	65333	C2014 12 16.29301 03 40 35.50 +03 27 37.4	19.7 Ro-1Eq6H15
C2402	C2014 12 16.25647 03 52 10.17 +04 52 06.2	18.4 Ro-1F7RH15	B0331	C2014 12 16.29301 03 41 54.99 +02 28 14.3	18.5 Ro-1F48H15
D3589	C2014 12 16.25647 03 51 50.37 +04 37 13.6	18.6 Ro-1FAAH15	B7398	C2014 12 16.29301 03 43 12.02 +03 24 46.2	19.2 Ro-1F6LH15
L8571	C2014 12 16.25647 03 58 05.15 +03 56 19.5	18.8 Ro-1FOMH15	F4113	C2014 12 16.29301 03 41 04.43 +02 14 46.6	19.3 Ro-1FERH15
28898	C2014 12 16.25996 03 48 07.16 +00 56 46.4	17.8 Ro-1Ec3H15	P8507	C2014 12 16.29301 03 40 12.30 +03 22 04.0	18.8 Ro-1FUSH15
01431	C2014 12 16.26240 03 47 43.29 +02 14 46.5	15.1 Ro-1EOMH15	R7093	C2014 12 16.29301 03 40 18.12 +02 41 33.6	19.7 Ro-1FWrH15
45954	C2014 12 16.26240 03 45 45.41 +02 20 37.7	17.6 Ro-1EjDH15	K03W17R	C2014 12 16.29562 03 41 05.48 +01 40 20.7	19.1 Ro-1EPDH15
54412	C2014 12 16.26240 03 45 04.24 +02 02 11.2	18.7 Ro-1EmGH15		C2014 12 16.29562 03 39 24.88 +00 41 18.8	14.3 Ro-1EOKH15
62426	C2014 12 16.26240 03 46 34.01 +02 03 17.3	18.7 Ro-1Ep6H15	13691	C2014 12 16.29562 03 43 41.43 +01 28 09.6	18.4 Ro-1EUCH15
64330	C2014 12 16.26240 03 48 12.64 +02 00 51.6	18.7 Ro-1EpjH15	37878	C2014 12 16.29562 03 43 12.35 +00 37 00.0	18.9 Ro-1EfrH15
J0480	C2014 12 16.26240 03 47 54.56 +02 46 32.6	18.5 Ro-1FLDH15	62727	C2014 12 16.29562 03 40 51.42 +01 16 53.2	18.9 Ro-1EpDH15
Z6971	C2014 12 16.26240 03 45 30.23 +02 24 11.7	18.5 Ro-1FctH15	83452	C2014 12 16.29562 03 42 11.14 +00 26 25.6	18.7 Ro-1EwjH15
01148	C2014 12 16.26493 03 48 48.53 +04 31 22.3	14.9 Ro-1EOMH15	90457	C2014 12 16.29562 03 41 54.92 +00 31 44.9	19.1 Ro-1EYH15
04706	C2014 12 16.26493 03 46 48.41 +04 31 49.2	15.9 Ro-1EQPH15	A9734	C2014 12 16.29562 03 39 15.50 +01 07 25.8	19.3 Ro-1F3tH15
72361	C2014 12 16.26493 03 44 33.87 +04 10 31.3	18.3 Ro-1Et6H15	B8799	C2014 12 16.29562 03 41 22.70 +00 03 35.5	19.3 Ro-1F6gH15
88451	C2014 12 16.26493 03 46 21.97 +05 03 43.1	18.7 Ro-1ExrH15	M1225	C2014 12 16.29562 03 42 45.72 +00 34 13.8	19.6 Ro-1FPJH15
A0315	C2014 12 16.26493 03 46 56.46 +04 56 21.5	17.9 Ro-1FIMH15	Q0766	C2014 12 16.29562 03 41 08.98 +00 48 41.8	19.7 Ro-1FUPH15
a7673	C2014 12 16.26493 03 46 29.21 +04 59 04.5	18.6 Ro-1FdhH15	R2063	C2014 12 16.29562 03 39 36.75 +01 41 45.7	19.3 Ro-1FWSH15
01413	C2014 12 16.26757 03 50 34.82 +06 05 09.8	15.9 Ro-1EOVH15	R6244	C2014 12 16.29562 03 37 44.24 +01 37 35.1	19.6 Ro-1FWLH15
02893	C2014 12 16.26757 03 46 09.92 +06 25 52.6	16.2 Ro-1EPNH15	41398	C2014 12 16.	

F4113	C2014 12 16.30416 03 41 03.98 +02 14 48.5	19.3 Ro~1FERH15	D7891	C2014 12 16.33138 03 31 22.13 +02 39 29.5	18.8 Ro~1FB4H15
P8507	C2014 12 16.30416 03 40 11.91 +03 22 07.8	18.6 Ro~1FUSH15	E3193	C2014 12 16.33138 03 33 21.66 +02 03 03.6	18.0 Ro~1FC4H15
R7093	C2014 12 16.30416 03 40 17.73 +02 41 33.9	19.6 Ro~1FWH15	05228	C2014 12 16.33408 06 32 00.13 +21 30 23.3	17.4 Ro~1EQqH15
K03W17R	C2014 12 16.30663 03 41 05.02 +01 40 23.0	19.5 Ro~1FODH15	05754	C2014 12 16.33408 06 33 25.95 +21 04 35.9	16.5 Ro~1EQyH15
	C2014 12 16.30663 03 39 24.43 +00 41 20.1	14.1 Ro~1EOKH15	10526	C2014 12 16.33408 06 36 34.42 +20 51 54.7	17.8 Ro~1ETQH15
01069	C2014 12 16.30663 03 43 40.94 +01 28 11.1	18.2 Ro~1EUCH15	10835	C2014 12 16.33408 06 30 46.09 +20 23 04.5	16.7 Ro~1ETZH15
13691	C2014 12 16.30663 03 43 11.90 +00 36 59.8	19.1 Ro~1EFrH15	20165	C2014 12 16.33408 06 29 39.10 +20 56 54.8	17.5 Ro~1EYSH15
37878	C2014 12 16.30663 03 40 50.97 +01 16 54.5	18.8 Ro~1EPDH15	22681	C2014 12 16.33408 06 30 42.27 +20 41 25.3	18.0 Ro~1EZHH15
83452	C2014 12 16.30663 03 42 10.76 +00 26 24.4	18.3 Ro~1EwjH15	23373	C2014 12 16.33408 06 33 38.50 +20 18 35.6	18.7 Ro~1EZaH15
90457	C2014 12 16.30663 03 41 54.39 +00 31 48.6	18.8 Ro~1EYTH15	23405	C2014 12 16.33408 06 29 51.22 +20 26 25.6	19.0 Ro~1EZBH15
A9734	C2014 12 16.30663 03 39 15.15 +01 07 27.6	19.7 Ro~1F3tH15	42637	C2014 12 16.33408 06 32 17.41 +21 25 00.1	16.8 Ro~1EhmH15
B8799	C2014 12 16.30663 03 41 22.35 +00 03 35.7	19.2 Ro~1F6gH15	57124	C2014 12 16.33408 06 33 08.80 +21 40 08.7	17.0 Ro~1EnEH15
M1225	C2014 12 16.30663 03 42 45.39 +00 34 12.4	19.3 Ro~1FPJH15	67722	C2014 12 16.33408 06 36 40.65 +21 53 55.1	18.7 Ro~1EqzH15
Q0766	C2014 12 16.30663 03 41 08.47 +00 48 45.4	19.5 Ro~1FUpH15	68364	C2014 12 16.33408 06 32 21.52 +21 20 59.7	18.1 Ro~1ErKH15
R2063	C2014 12 16.30663 03 39 36.35 +01 41 44.3	19.7 Ro~1FWSH15	71578	C2014 12 16.33408 06 31 15.58 +21 23 00.4	18.3 Ro~1EsgH15
R6244	C2014 12 16.30663 03 37 43.85 +01 37 32.5	19.8 Ro~1FWLH15	79161	C2014 12 16.33408 06 33 28.04 +21 33 48.3	18.5 Ro~1EveH15
41398	C2014 12 16.30938 03 39 34.59 +04 48 14.0	18.6 Ro~1EhGH15	97564	C2014 12 16.33408 06 30 26.22 +20 25 52.5	18.3 Ro~1F0TH15
47774	C2014 12 16.30938 03 41 02.20 +04 51 12.4	19.1 Ro~1EjtH15	97842	C2014 12 16.33408 06 34 35.92 +21 05 49.4	17.2 Ro~1F0TH15
55192	C2014 12 16.30938 03 40 08.37 +04 12 46.6	18.9 Ro~1EmXH15	A2147	C2014 12 16.33408 06 33 56.65 +20 51 44.8	17.7 Ro~1F1qH15
57965	C2014 12 16.30938 03 42 55.53 +04 32 57.4	19.1 Ro~1EnWH15	A6409	C2014 12 16.33408 06 31 10.72 +21 46 24.1	18.8 Ro~1F2wH15
71411	C2014 12 16.30938 03 39 08.72 +03 40 06.4	19.1 Ro~1EsZH15	B5597	C2014 12 16.33408 06 30 01.11 +21 15 54.2	18.5 Ro~1F5pH15
B1452	C2014 12 16.30938 03 41 06.67 +04 40 35.5	18.8 Ro~1F4FH15	E1207	C2014 12 16.33408 06 36 23.94 +20 38 52.1	18.5 Ro~1FBcH15
B7385	C2014 12 16.30938 03 38 00.47 +04 24 27.0	19.8 Ro~1F6KH15	K1395	C2014 12 16.33408 06 30 13.85 +20 17 13.3	18.9 Ro~1FMgH15
05479	C2014 12 16.31441 03 32 11.77 +04 25 06.4	17.1 Ro~1EQpH15	K1838	C2014 12 16.33408 06 33 06.76 +21 17 51.1	18.3 Ro~1FMKH15
06708	C2014 12 16.31441 03 30 45.95 +03 54 08.4	17.1 Ro~1ERTH15	M5590	C2014 12 16.33408 06 34 21.13 +20 58 24.8	18.4 Ro~1FQSH15
29465	C2014 12 16.31441 03 32 00.73 +04 23 51.3	19.2 Ro~1EcIH15	05479	C2014 12 16.33733 03 32 10.99 +04 25 03.8	17.1 Ro~1EQpH15
30579	C2014 12 16.31441 03 32 02.47 +03 46 00.9	17.8 Ro~1EcmH15	06708	C2014 12 16.33733 03 30 39.63 +03 54 14.1	16.9 Ro~1ERTH15
39294	C2014 12 16.31441 03 35 03.78 +04 34 12.1	18.4 Ro~1EgPH15	29465	C2014 12 16.33733 03 31 59.88 +04 23 50.5	19.2 Ro~1EcTH15
43112	C2014 12 16.31441 03 32 01.96 +04 00 45.0	17.9 Ro~1EiIH15	30579	C2014 12 16.33733 03 32 01.59 +03 46 14.4	17.7 Ro~1EcmH15
61543	C2014 12 16.31441 03 30 05.46 +04 50 13.7	18.4 Ro~1EoLH15	39294	C2014 12 16.33733 03 35 03.04 +04 34 12.7	18.8 Ro~1EgPH15
71978	C2014 12 16.31441 03 30 42.84 +04 13 08.3	19.1 Ro~1EswH15	43112	C2014 12 16.33733 03 32 01.08 +04 00 48.2	17.9 Ro~1EiIH15
77331	C2014 12 16.31441 03 31 56.09 +03 35 46.7	19.3 Ro~1EvlH15	61543	C2014 12 16.33733 03 30 04.53 +04 50 18.6	18.5 Ro~1EoLH15
83462	C2014 12 16.31441 03 33 17.57 +04 22 05.4	19.1 Ro~1EwjH15	71978	C2014 12 16.33733 03 30 42.07 +04 13 12.7	19.2 Ro~1EswH15
D4809	C2014 12 16.31441 03 30 41.09 +05 02 55.0	19.5 Ro~1FAMH15	77331	C2014 12 16.33733 03 31 55.26 +03 35 49.1	19.0 Ro~1EvlH15
H8868	C2014 12 16.31441 03 31 35.51 +03 55 42.0	19.8 Ro~1FJOH15	83462	C2014 12 16.33733 03 33 16.83 +04 22 04.1	19.0 Ro~1EwjH15
07865	C2014 12 16.31441 03 35 08.21 +04 11 10.5	19.5 Ro~1FSKH15	D4809	C2014 12 16.33733 03 30 40.02 +05 03 00.2	19.2 Ro~1FAMH15
R1365	C2014 12 16.31441 03 33 14.86 +03 40 20.6	19.1 Ro~1FWOH15	H8868	C2014 12 16.33733 03 31 34.60 +03 55 47.1	19.8 Ro~1FJOH15
K13N11S	C2014 12 16.31698 03 33 46.51 +06 23 42.7	18.5 Ro~1EhmH15	07865	C2014 12 16.33733 03 35 07.56 +04 11 19.3	19.5 Ro~1FSKH15
	C2014 12 16.31698 03 34 12.31 +05 40 37.3	18.5 Ro~1ESnH15	R1365	C2014 12 16.33733 03 33 13.97 +03 40 33.7	19.2 Ro~1FWOH15
09284	C2014 12 16.31698 03 35 45.57 +06 27 38.3	16.3 Ro~1EWCH15	K13N11S	C2014 12 16.33989 03 33 43.07 +06 23 09.7	18.5 Ro~1EhmH15
17136	C2014 12 16.31698 03 35 48.72 +06 59 23.3	18.1 Ro~1EWeH15		C2014 12 16.33989 03 34 11.50 +05 40 36.8	18.7 Ro~1ESnH15
17212	C2014 12 16.31698 03 33 32.73 +05 31 50.9	16.7 Ro~1EWeH15	17136	C2014 12 16.33989 03 35 47.69 +06 27 43.8	16.7 Ro~1EWCH15
17213	C2014 12 16.31698 03 33 45.95 +06 30 43.6	19.6 Ro~1EXZH15	17212	C2014 12 16.33989 03 35 46.97 +06 59 24.0	18.4 Ro~1EWeH15
18971	C2014 12 16.31698 03 36 54.59 +06 01 06.1	16.7 Ro~1EaFH15	17213	C2014 12 16.33989 03 33 31.89 +05 31 56.8	16.8 Ro~1EWeH15
25880	C2014 12 16.31698 03 30 48.84 +05 46 45.3	18.0 Ro~1EeYH15	18971	C2014 12 16.33989 03 33 04.41 +06 30 41.6	19.6 Ro~1EXZH15
34758	C2014 12 16.31698 03 36 15.88 +06 39 10.2	18.3 Ro~1EjyH15	25880	C2014 12 16.33989 03 36 53.59 +06 01 12.1	17.2 Ro~1EaFH15
47827	C2014 12 16.31698 03 30 20.64 +06 14 01.8	19.9 Ro~1En9H15	34758	C2014 12 16.33989 03 30 47.83 +05 46 51.4	18.1 Ro~1EeYH15
56896	C2014 12 16.31698 03 30 19.24 +05 22 37.0	18.8 Ro~1Ep9H15	47827	C2014 12 16.33989 03 36 14.30 +06 39 13.8	18.6 Ro~1EjvH15
62505	C2014 12 16.31698 03 30 40.89 +05 14 44.0	19.3 Ro~1EpbH15	56896	C2014 12 16.33989 03 30 19.74 +06 14 00.6	20.0 Ro~1En9H15
63969	C2014 12 16.31698 03 34 14.19 +06 38 58.7	19.7 Ro~1EwGH15	62505	C2014 12 16.33989 03 30 18.41 +05 22 40.9	19.3 Ro~1Ep9H15
81383	C2014 12 16.31698 03 30 34.28 +05 56 04.1	17.6 Ro~1F1VH15	63969	C2014 12 16.33989 03 30 40.04 +05 14 41.8	19.1 Ro~1EpbH15
A0853	C2014 12 16.31698 03 31 29.60 +05 53 34.9	19.9 Ro~1FLsH15	81383	C2014 12 16.33989 03 34 13.30 +06 38 56.0	19.3 Ro~1Ew6H15
J5873	C2014 12 16.31947 03 32 51.29 +02 34 41.9	16.6 Ro~1EeGH15	A0853	C2014 12 16.33989 03 30 33.67 +05 56 01.2	17.6 Ro~1F1VH15
33671	C2014 12 16.31947 03 31 31.88 +01 49 30.6	17.7 Ro~1EjPH15	J5873	C2014 12 16.33989 03 31 28.73 +05 53 39.5	19.7 Ro~1FLsH15
47642	C2014 12 16.31947 03 31 08.45 +02 01 08.9	18.2 Ro~1EjyH15	33671	C2014 12 16.34241 03 32 50.57 +02 34 46.3	16.8 Ro~1EeGH15
47899	C2014 12 16.31947 03 32 20.56 +02 43 50.7	18.9 Ro~1EmaH15	47642	C2014 12 16.34241 03 31 31.19 +01 49 36.8	17.9 Ro~1EjPH15
55362	C2014 12 16.31947 03 35 32.46 +03 02 22.7	18.3 Ro~1EnZH15	47899	C2014 12 16.34241 03 31 07.64 +02 01 04.4	18.3 Ro~1EjyH15
58130	C2014 12 16.31947 03 34 26.98 +02 37 09.3	18.7 Ro~1EoJH15	55362	C2014 12 16.34241 03 32 19.65 +02 43 48.9	18.6 Ro~1EmaH15
60497	C2014 12 16.31947 03 30 23.33 +02 07 54.0	19.0 Ro~1EXiH15	58130	C2014 12 16.34241 03 35 31.69 +03 02 20.9	18.8 Ro~1EnZH15
87967	C2014 12 16.31947 03 31 22.70 +02 39 28.1	18.8 Ro~1FB4H15	60497	C2014 12 16.34241 03 34 26.24 +02 37 10.4	19.0 Ro~1EoJH15
D7891	C2014 12 16.31947 03 33 22.08 +02 02 57.8	18.0 Ro~1FC4H15	87967	C2014 12 16.34241 03 30 22.46 +02 08 03.3	18.7 Ro~1ExiH15
E3193	C2014 12 16.32634 03 32 11.36 +04 25 04.6	17.2 Ro~1EQpH15	D7891	C2014 12 16.34241 03 31 21.64 +02 39 32.3	19.0 Ro~1FB4H15
05479	C2014 12 16.32634 03 30 40.09 +03 54 11.4	16.9 Ro~1ERTH15	E3193	C2014 12 16.34241 03 33 21.26 +02 03 08.5	17.9 Ro~1FC4H15
06708	C2014 12 16.32634 03 32 00.31 +04 23 50.4	19.2 Ro~1EcTH15	05228	C2014 12 16.34500 06 31 59.55 +21 30 23.7	17.5 Ro~1EQqH15
29465	C2014 12 16.32634 03 32 02.01 +03 46 07.8	17.6 Ro~1EcmH15	05754	C2014 12 16.34500 06 33 25.19 +21 04 38.1	16.3 Ro~1EQyH15
30579	C2014 12 16.32634 03 35 03.39 +04 34 12.5	18.4 Ro~1EgPH15	10526	C2014 12 16.34500 06 36 33.61 +20 51 53.9	17.8 Ro~1ETQH15
39294	C2014 12 16.32634 03 32 01.51 +04 00 46.9	17.9 Ro~1EiIH15	10835	C2014 12 16.34500 06 30 45.38 +20 23 07.5	16.6 Ro~1ETZH15
43112	C2014 12 16.32634 03 30 04.98 +04 50 16.3	18.5 Ro~1EoLH15	20165	C2014 12 16.34500 06 29 38.44 +20 56 54.1	17.5 Ro~1EYSH15
61543	C2014 12 16.32634 03 30 42.42 +04 13 11.2	19.6 Ro~1EswH15	22681	C2014 12 16.34500 06 30 41.67 +20 41 26.3	18.0 Ro~1EZHH15
71978	C2014 12 16.32634 03 31 55.71 +03 35 48.2	19.1 Ro~1EvlH15	23373	C2014 12 16.34500 06 33 37.80 +20 18 35.5	18.6 Ro~1EZAH15
77331	C2014 12 16.32634 03 33 17.21 +04 22 04.2	19.1 Ro~1EwjH15	23405	C2014 12 16.34500 06 29 50.81 +20 26 25.6	19.0 Ro~1EZH15
83462	C2014 12 16.32634 03 30 40.48 +05 02 57.1	19.4 Ro~1FAMH15	42637	C2014 12 16.34500 06 32 16.69 +21 24 58.7	16.8 Ro~1EhmH15
D4809	C2014 12 16.32634 03 31 35.00 +03 55 44.6	19.8 Ro~1FJOH15	57124	C2014 12 16.34500 06 33 08.20 +21 40 09.2	16.9 Ro~1EnEH15
H8868	C2014 12 16.32634 03 35 07.84 +04 11 14.5	19.3 Ro~1FSKH15	67722	C2014 12 16.34500 06 36 39.89 +21 53 53.6	18.9 Ro~1EqzH15
07865	C2014 12 16.32634 03 33 14.33 +03 40 26.9	18.8 Ro~1FWOH15	68364	C2014 12 16.34500 06 32 20.81 +21 20 59.7	18.0 Ro~1ErKH15
R1365	C2014 12 16.32884 03 33 44.73 +06 23 25.1	18.5 Ro~1EhmH15	71578	C2014 12 16.34500 06 31 14.93 +21 23 00.0	18.3 Ro~1EsgH15
K13N11S	C2014 12 16.32884 03 34 11.88 +05 40 37.0	18.6 Ro~1ESnH15	79161	C2014 12 16.34500 06 33 27.45 +21 33 49.8	18.3 Ro~1EveH15
	C2014 12 16.32884 03 35 48.11 +06 27 41.2	16.6 Ro~1EWCH15	97564	C2014 12 16.34500 06 30 25.67 +20 25 53.4	18.8 Ro~1F0TH15
09284	C2014 12 16.32884 03 35 47.39 +06 59 23.7	18.6 Ro~1EWeH15	97842	C2014 12 16.34500 06 34 35.16 +21 05 51.7	17.2 Ro~1F0TH15
17136	C2014 12 16.32884 03 33 32.29 +05 31 54.0	16.8 Ro~1EWeH15	A2147	C2014 12 16.34500 06 33 55.91 +20 51 41.4	17.8 Ro~1F1qH15
17212	C2014 12 16.32884 03 33 04.67 +06 30 42.7	20.0 Ro~1EXZH15	A6409	C2014 12 16.34500 06 31 09.97 +21 46 23.1	18.6 Ro~1F2wH15
17213	C2014 12 16.32884 03 36 54.08 +06 01 09.2	17.2 Ro~1EafH15	B5597	C2014 12 16.34500 06 30 00.55 +21 15 57.6	18.3 Ro~1F5pH15
25880	C2014 12 16.32884 03 30 48.35 +05 46 49.3	18.2 Ro~1EeYH15	E1207	C2014 12 16.34500 06 36 23.22 +20 38 59.2	18.9 Ro~1FMgH15
34758	C2014 12 16.32884 03 36 14.63 +06 39 12.0	18.7 Ro~1EjyH15	K1395	C2014 12 16.34500 06 30 1	

Астероидно-кометная опасность, № 14-12 (9)

67019	C2014 12 16.34854 06 57 52.13 +20 38 12.6	19.3 Ro~1EqhH15	97564	C2014 12 16.35629 06 30 25.04 +20 25 54.1	18.7 Ro~1FO1IH15
69233	C2014 12 16.34854 06 53 52.16 +21 03 18.0	18.4 Ro~1ErdH15	97842	C2014 12 16.35629 06 34 34.43 +21 05 54.7	16.8 Ro~1F07TH15
G6100	C2014 12 16.34854 06 55 17.06 +24 25 25.5	19.1 Ro~1FGLH15	A2147	C2014 12 16.35629 06 33 55.20 +20 51 39.0	18.2 Ro~1F1qH15
H1787	C2014 12 16.34854 06 52 30.22 +20 04 33.5	18.5 Ro~1FhPH15	A6409	C2014 12 16.35629 06 31 09.17 +21 46 22.9	18.0 Ro~1F2xH15
H4587	C2014 12 16.34854 06 58 03.62 +20 07 16.2	19.2 Ro~1FILH15	B5597	C2014 12 16.35629 06 29 59.93 +21 16 00.6	18.3 Ro~1F5pH15
I4427	C2014 12 16.34854 06 53 42.16 +20 30 02.5	19.5 Ro~1FK1H15	E1207	C2014 12 16.35629 06 36 22.46 +20 39 05.2	17.8 Ro~1FBcH15
I6886	C2014 12 16.34854 06 53 48.01 +20 51 32.7	19.9 Ro~1FKTH15	K1395	C2014 12 16.35629 06 30 12.65 +20 17 19.4	18.9 Ro~1FMgH15
I8626	C2014 12 16.34854 06 59 01.63 +20 28 44.2	19.6 Ro~1FKoH15	K1838	C2014 12 16.35629 06 33 05.48 +21 17 43.9	18.0 Ro~1FMkH15
K1835	C2014 12 16.34854 06 54 13.10 +20 27 05.5	19.2 Ro~1FMKH15	M5590	C2014 12 16.35629 06 34 19.82 +20 58 20.4	17.8 Ro~1FQ5H15
K3822	C2014 12 16.34854 06 54 43.28 +20 47 41.1	19.3 Ro~1FMsh15	Q3216	C2014 12 16.35934 06 56 01.16 +21 11 51.7	17.1 Ro~1EPYH15
M2370	C2014 12 16.34854 06 53 49.96 +21 38 51.7	19.5 Ro~1FPVH15	Q3862	C2014 12 16.35934 06 56 02.92 +20 41 19.2	17.4 Ro~1EPwH15
N3586	C2014 12 16.34854 06 54 16.51 +20 08 10.0	20.0 Ro~1FRAH15	O5599	C2014 12 16.35934 06 53 20.68 +21 10 35.7	15.5 Ro~1EQ5TH15
P1834	C2014 12 16.34854 06 55 55.92 +20 12 01.8	19.3 Ro~1FSyH15	O8366	C2014 12 16.35934 06 55 09.58 +20 57 37.3	16.4 Ro~1ESNH15
P8384	C2014 12 16.34854 06 53 35.04 +21 45 11.6	19.4 Ro~1FUOH15	10018	C2014 12 16.35934 06 54 44.27 +20 44 58.2	18.4 Ro~1ET6H15
Q2105	C2014 12 16.34854 06 55 38.29 +21 14 27.8	19.0 Ro~1FV1H15	19448	C2014 12 16.35934 06 55 00.24 +20 31 40.6	18.0 Ro~1EXnH15
R2430	C2014 12 16.34854 06 54 34.93 +21 01 26.3	19.2 Ro~1FWTH15	23905	C2014 12 16.35934 06 54 41.77 +20 38 26.2	18.1 Ro~1EZ0H15
U2257	C2014 12 16.34854 06 53 15.24 +20 56 11.5	19.0 Ro~1FYKH15	33923	C2014 12 16.35934 06 55 36.20 +21 26 43.4	19.8 Ro~1EeCH15
O191P	C2014 12 16.34854 06 57 14.33 +20 20 33.2	18.5 To90955H15	43557	C2014 12 16.35934 06 54 30.56 +20 47 33.2	19.4 Ro~1E1DH15
F6418K03UJ4Z	C2014 12 16.35112 06 55 40.88 +23 24 19.2	20.0 Ro~1EFBH15	45642	C2014 12 16.35934 06 57 14.03 +20 48 03.9	17.5 Ro~1Ej2H15
O2719	C2014 12 16.35112 06 55 30.72 +22 09 34.9	14.4 Ro~1EPuH15	64787	C2014 12 16.35934 06 54 33.54 +21 45 18.9	19.2 Ro~1EPuH15
10264	C2014 12 16.35112 06 57 36.52 +22 37 20.5	18.4 Ro~1ETFH15	67019	C2014 12 16.35934 06 57 51.48 +20 38 11.5	19.3 Ro~1EqhH15
11594	C2014 12 16.35112 06 59 02.52 +22 24 18.1	17.9 Ro~1ETvH15	69233	C2014 12 16.35934 06 53 51.46 +21 03 18.1	18.6 Ro~1ErdH15
14993	C2014 12 16.35112 06 53 34.74 +22 06 26.7	17.5 Ro~1EVWH15	G6100	C2014 12 16.35934 06 55 16.42 +20 42 26.1	19.3 Ro~1FGLH15
16062	C2014 12 16.35112 06 57 22.35 +23 12 45.7	17.5 Ro~1EW4H15	H1787	C2014 12 16.35934 06 52 29.66 +20 04 37.3	18.4 Ro~1FhPH15
17052	C2014 12 16.35112 06 53 22.50 +22 42 28.8	17.7 Ro~1LEWAh15	H4587	C2014 12 16.35934 06 58 02.86 +20 07 15.9	19.2 Ro~1FILH15
20678	C2014 12 16.35112 06 58 41.34 +22 35 13.0	16.6 Ro~1EYMH15	I4427	C2014 12 16.35934 06 53 41.58 +20 30 02.6	19.5 Ro~1FK1H15
25123	C2014 12 16.35112 06 54 31.50 +23 21 37.4	17.7 Ro~1EaKH15	I6886	C2014 12 16.35934 06 53 47.43 +20 51 34.1	19.6 Ro~1FKTH15
26186	C2014 12 16.35112 06 55 35.53 +22 33 03.7	19.0 Ro~1EanH15	I8626	C2014 12 16.35934 06 59 01.01 +20 28 45.9	19.7 Ro~1FGoH15
55067	C2014 12 16.35112 06 54 58.74 +22 35 24.0	18.6 Ro~1EmUH15	K1835	C2014 12 16.35934 06 54 12.55 +20 27 05.8	19.1 Ro~1FMKH15
64392	C2014 12 16.35112 06 58 18.50 +21 56 50.7	19.5 Ro~1EpKH15	K3822	C2014 12 16.35934 06 54 42.68 +20 47 40.2	19.1 Ro~1FMsH15
64810	C2014 12 16.35112 06 58 18.45 +23 00 14.4	19.3 Ro~1EPvH15	M2370	C2014 12 16.35934 06 53 49.33 +21 38 57.7	19.0 Ro~1FPVH15
72774	C2014 12 16.35112 06 52 11.47 +23 15 06.0	18.5 Ro~1EtJH15	N3586	C2014 12 16.35934 06 54 15.93 +20 08 09.1	19.8 Ro~1FRAH15
75530	C2014 12 16.35112 06 54 26.84 +22 18 09.3	19.6 Ro~1EuPH15	P1834	C2014 12 16.35934 06 55 55.36 +20 12 01.3	19.1 Ro~1FSyH15
79201	C2014 12 16.35112 06 57 28.22 +22 13 13.3	19.8 Ro~1EveH15	P8384	C2014 12 16.35934 06 53 34.45 +21 45 14.4	19.4 Ro~1FUOH15
89160	C2014 12 16.35112 06 57 08.17 +23 09 17.2	19.6 Ro~1Ey9H15	Q2105	C2014 12 16.35934 06 55 37.69 +21 14 31.9	19.0 Ro~1FV1H15
96962	C2014 12 16.35112 06 56 44.95 +22 16 48.0	19.5 Ro~1F05H15	R2430	C2014 12 16.35934 06 54 34.36 +21 01 31.9	19.0 Ro~1FWTH15
98123	C2014 12 16.35112 06 59 14.67 +23 33 17.7	18.9 Ro~1F0bH15	U2257	C2014 12 16.35934 06 53 14.30 +20 56 03.8	18.9 Ro~1FYKH15
A7453	C2014 12 16.35112 06 56 10.63 +22 41 54.7	19.3 Ro~1F3GH15	O191P	C2014 12 16.35934 06 57 13.77 +20 20 36.7	18.8 To90955H15
D1554	C2014 12 16.35112 06 56 53.67 +22 38 30.7	18.3 Ro~1F9VH15	F6418K03UJ4Z	C2014 12 16.36191 06 55 40.06 +23 24 20.0	19.7 Ro~1EFBH15
E4965	C2014 12 16.35112 06 56 54.97 +22 35 11.3	20.1 Ro~1FCOH15	O2719	C2014 12 16.36191 06 55 30.07 +22 09 35.9	14.4 Ro~1EPuH15
H7359	C2014 12 16.35112 06 54 21.55 +23 03 55.2	18.8 Ro~1F1oH15	10264	C2014 12 16.36191 06 57 35.98 +22 37 21.1	18.3 Ro~1ETFH15
M5383	C2014 12 16.35112 06 58 09.67 +22 36 07.1	19.9 Ro~1FQ2H15	11594	C2014 12 16.36191 06 59 01.83 +22 24 19.6	18.0 Ro~1ETvH15
a8529	C2014 12 16.35112 06 58 35.97 +23 10 06.9	19.3 Ro~1FdoH15	14993	C2014 12 16.36191 06 53 34.15 +22 06 27.7	17.6 Ro~1EVWH15
F6171K02RQ7P	C2014 12 16.35371 06 58 01.34 +24 22 39.3	19.5 Ro~1EF1H15	16062	C2014 12 16.36191 06 57 21.67 +23 12 49.2	17.5 Ro~1EW4H15
F9416K10A79N	C2014 12 16.35371 06 53 41.17 +24 05 28.2	19.8 Ro~1EGmH15	17052	C2014 12 16.36191 06 53 21.85 +22 42 29.4	17.8 Ro~1EWaH15
F9934K11B55E	C2014 12 16.35371 06 55 44.97 +24 06 55.2	19.7 Ro~1EHTH15	20678	C2014 12 16.36191 06 58 40.77 +22 35 14.5	16.7 Ro~1EYMH15
07253	C2014 12 16.35371 06 57 32.43 +24 27 26.6	16.1 Ro~1ER1H15	25123	C2014 12 16.36191 06 54 30.98 +23 21 38.9	17.8 Ro~1EaKH15
08003	C2014 12 16.35371 06 59 16.21 +24 32 42.4	16.7 Ro~1ES9H15	26186	C2014 12 16.36191 06 55 35.00 +22 33 04.3	19.1 Ro~1EanH15
08049	C2014 12 16.35371 06 54 45.10 +24 21 19.2	17.5 Ro~1ESBH15	55067	C2014 12 16.36191 06 54 58.09 +22 35 23.5	18.6 Ro~1EmUH15
21035	C2014 12 16.35371 06 55 16.46 +24 40 43.5	15.7 Ro~1EYVH15	64392	C2014 12 16.36191 06 58 17.90 +21 56 52.2	19.3 Ro~1EpKH15
38643	C2014 12 16.35371 06 54 33.90 +24 54 46.8	17.8 Ro~1EgAH15	64810	C2014 12 16.36191 06 58 17.83 +23 00 15.6	19.2 Ro~1EPvH15
41093	C2014 12 16.35371 06 56 51.58 +24 58 10.5	18.9 Ro~1Eh8H15	72774	C2014 12 16.36191 06 52 10.94 +23 15 05.9	18.7 Ro~1EtJH15
45965	C2014 12 16.35371 06 56 57.37 +24 06 06.6	18.7 Ro~1EjDH15	75530	C2014 12 16.36191 06 54 26.18 +22 18 11.1	19.7 Ro~1EuPH15
51647	C2014 12 16.35371 06 56 58.00 +24 55 55.2	18.9 Ro~1EL1H15	79201	C2014 12 16.36191 06 57 27.48 +22 13 14.3	19.2 Ro~1EveH15
51720	C2014 12 16.35371 06 56 10.35 +24 18 33.7	19.0 Ro~1ELKH15	89160	C2014 12 16.36191 06 57 07.36 +23 09 18.8	19.8 Ro~1EY9H15
53216	C2014 12 16.35371 06 58 24.06 +23 40 31.9	18.2 Ro~1E1oH15	96962	C2014 12 16.36191 06 56 44.40 +22 16 47.2	19.8 Ro~1F05H15
55223	C2014 12 16.35371 06 57 30.62 +23 53 19.8	17.7 Ro~1EmKH15	98123	C2014 12 16.36191 06 59 14.02 +23 33 16.7	19.0 Ro~1F0bH15
62686	C2014 12 16.35371 06 55 08.21 +25 04 51.2	17.0 Ro~1EpDH15	A7453	C2014 12 16.36191 06 56 10.00 +22 41 57.0	19.5 Ro~1F3GH15
66926	C2014 12 16.35371 07 00 03.35 +24 02 50.7	18.0 Ro~1EqfH15	D1554	C2014 12 16.36191 06 56 53.03 +22 38 32.7	18.2 Ro~1F9VH15
93742	C2014 12 16.35371 06 54 36.50 +24 43 43.4	19.3 Ro~1EzFH15	E4965	C2014 12 16.36191 06 56 54.26 +22 35 11.4	20.0 Ro~1FCOH15
95147	C2014 12 16.35371 06 57 54.24 +25 04 43.5	19.0 Ro~1EzbH15	H7359	C2014 12 16.36191 06 54 20.89 +23 03 57.4	19.0 Ro~1F1oH15
97793	C2014 12 16.35371 06 53 42.46 +24 45 10.8	18.7 Ro~1F0RH15	M5383	C2014 12 16.36191 06 58 09.04 +22 36 07.7	19.8 Ro~1FQ2H15
A4949	C2014 12 16.35371 06 57 23.07 +23 37 55.7	19.1 Ro~1F2ZH15	a8529	C2014 12 16.36191 06 58 35.39 +23 10 05.3	19.3 Ro~1FdoH15
A4975	C2014 12 16.35371 06 54 57.33 +23 39 21.4	18.9 Ro~1F2ZH15	F6171K02RQ7P	C2014 12 16.36448 06 58 00.80 +24 22 42.5	19.6 Ro~1EF1H15
B3481	C2014 12 16.35371 06 58 58.31 +25 10 14.7	18.9 Ro~1F5AH15	F9416K10A79N	C2014 12 16.36448 06 53 40.61 +24 05 27.7	19.5 Ro~1EGmH15
B8967	C2014 12 16.35371 06 57 52.00 +25 20 34.0	18.2 Ro~1F61H15	F9934K11B55E	C2014 12 16.36448 06 55 44.35 +24 06 58.5	19.6 Ro~1EHTH15
C3016	C2014 12 16.35371 06 54 25.37 +24 58 46.3	19.0 Ro~1F7AH15	O7253	C2014 12 16.36448 06 57 31.88 +24 27 28.3	16.2 Ro~1ER1H15
C3701	C2014 12 16.35371 06 58 54.86 +23 42 24.9	19.1 Ro~1F71H15	O8003	C2014 12 16.36448 06 59 15.48 +24 32 44.7	16.8 Ro~1ES9H15
C6337	C2014 12 16.35371 06 57 22.95 +25 02 28.3	18.7 Ro~1F8GH15	O8049	C2014 12 16.36448 06 54 44.51 +24 21 20.1	17.2 Ro~1ESBH15
D4927	C2014 12 16.35371 06 59 17.15 +24 17 29.5	19.4 Ro~1FAXH15	21035	C2014 12 16.36448 06 55 15.90 +24 40 47.8	15.8 Ro~1EYVH15
E4235	C2014 12 16.35371 06 59 40.69 +24 38 58.0	19.6 Ro~1FCHH15	38643	C2014 12 16.36448 06 54 33.24 +24 54 46.1	17.8 Ro~1EgAH15
G1180	C2014 12 16.35371 06 52 41.13 +23 35 10.0	19.9 Ro~1F1FH15	41093	C2014 12 16.36448 06 56 51.02 +24 58 10.4	19.0 Ro~1Eh8H15
G7452	C2014 12 16.35371 06 54 14.72 +24 24 40.3	19.3 Ro~1FGvH15	45965	C2014 12 16.36448 06 56 56.71 +24 06 09.0	18.7 Ro~1EjDH15
H6694	C2014 12 16.35371 06 54 38.52 +23 37 19.4	19.4 Ro~1FIhH15	51647	C2014 12 16.36448 06 56 57.23 +24 55 56.4	19.0 Ro~1EL1H15
I8324	C2014 12 16.35371 06 54 16.32 +24 41 49.0	18.9 Ro~1FK1H15	51720	C2014 12 16.36448 06 56 09.84 +24 18 35.9	19.2 Ro~1ELKH15
L3060	C2014 12 16.35371 06 55 27.51 +25 12 28.5	19.6 Ro~1FNRH15	53216	C2014 12 16.36448 06 58 23.38 +23 40 36.6	18.1 Ro~1E1oH15
M4663	C2014 12 16.35371 06 55 16.13 +23 36 37.7	19.0 Ro~1FPvH15	55223	C2014 12 16.36448 06 57 30.06 +23 53 21.2	17.7 Ro~1EmKH15
P5600	C2014 12 16.35371 06 56 31.95 +25 00 20.3	19.5 Ro~1FThH15	62686	C2014 12 16.36448 06 55 07.61 +25 04 55.3	17.0 Ro~1EpDH15
P9626	C2014 12 16.35371 06 53 37.35 +24 56 52.7	20.0 Ro~1FUgH15	66926	C2014 12 16.36448 07 00 02.75 +24 02 51.2	18.1 Ro~1EqfH15
S1228	C2014 12 16.35371 06 56 59.30 +25 14 00.4	20.1 Ro~1FX4H15	93742	C2014 12 16.36448 06 54 35.79 +24 43 43.8	19.3 Ro~1EzFH15
V3271	C2014 12 16.35371 06 57 13.45 +25 15 57.7	19.5 Ro~1F24H15	95147	C2014 12 16.36448 06 57 53.62 +25 04 44.1	19.1 Ro~1EzbH15
V8396	C2014 12 16.35371 06 53 22.75 +24 40 48.7	19.0 Ro~1FZsH15	97793	C2014 12 16.36448 06 53 41.69 +24 45 10.2	18.7 Ro~1F0RH15
W6272	C2014 12 16.35371 06 58 35.46 +23 48 02.7	19.4 Ro~1FbBH15	A4949	C2014 12 16.36448 06 57 22.55 +23 37 56.6	19.2 Ro~1F2ZH15
O5228	C2014 12 16.35629 06 31 58.97 +21 30 23.9	17.3 Ro~1EQgH15	A4975	C2014 12 16.36448 06 54 56.81 +23 39 25.6	19.2 Ro~1F2ZH15
O5754	C2014 12 16.35629 06 33 24.41 +21 04 40.2	15.9 Ro~1EQyH15			

12-я лунация, 05.11.14 – 02.01.15

P5600	C2014 12 16.36448 06 56 31.19 +25 00 23.7	19.3 Ro-1FTHH15	45965	C2014 12 16.37553 06 56 56.01 +24 06 11.7	18.7 Ro-1EjDH15
P9626	C2014 12 16.36448 06 53 36.76 +24 56 51.8	19.8 Ro-1FUGH15	51647	C2014 12 16.37553 06 56 56.58 +24 55 58.6	19.0 Ro-1EL1TH15
S1228	C2014 12 16.36448 06 56 58.80 +25 14 01.8	19.8 Ro-1FX4H15	51720	C2014 12 16.37553 06 56 09.25 +24 18 38.3	19.0 Ro-1EL1KH15
V3271	C2014 12 16.36448 06 57 12.78 +25 16 00.4	19.4 Ro-1FZ4H15	53216	C2014 12 16.37553 06 58 22.71 +23 40 41.5	18.1 Ro-1EL0H15
V8396	C2014 12 16.36448 06 53 22.16 +24 40 52.5	19.2 Ro-1FZsH15	55223	C2014 12 16.37553 06 57 29.45 +23 53 23.4	17.8 Ro-1EmXH15
W6272	C2014 12 16.36448 06 58 34.86 +23 48 04.8	19.5 Ro-1FbBH15	62686	C2014 12 16.37553 06 55 06.99 +25 04 59.5	17.1 Ro-1EpDH15
K06X67G	C2014 12 16.36700 06 50 15.30 +21 30 15.6	19.5 Ro-1FbUH15	66926	C2014 12 16.37553 07 00 02.15 +24 02 51.0	18.0 Ro-1EqFH15
	C2014 12 16.36700 06 48 03.88 +20 33 39.0	17.4 Ro-1ERhH15	93742	C2014 12 16.37553 06 54 35.20 +24 43 44.5	19.3 Ro-1EzFH15
07128	C2014 12 16.36700 06 45 31.45 +21 32 05.7	17.2 Ro-1EULH15	95147	C2014 12 16.37553 06 57 53.01 +25 04 43.4	18.8 Ro-1EzbH15
12492	C2014 12 16.36700 06 49 56.41 +21 23 13.2	17.6 Ro-1EVxH15	97793	C2014 12 16.37553 06 53 40.87 +24 45 08.9	18.7 Ro-1F0RH15
15864	C2014 12 16.36700 06 45 10.13 +20 40 53.3	17.7 Ro-1EW8H15	A4949	C2014 12 16.37553 06 57 22.00 +23 37 57.2	19.2 Ro-1F2ZH15
16163	C2014 12 16.36700 06 47 53.71 +21 15 17.2	17.6 Ro-1EYCH15	A4975	C2014 12 16.37553 06 54 56.26 +23 39 28.7	18.7 Ro-1F2ZH15
20377	C2014 12 16.36700 06 46 21.87 +20 52 30.0	17.3 Ro-1EZUH15	B3481	C2014 12 16.37553 06 58 57.26 +25 10 16.7	19.1 Ro-1F5AH15
23101	C2014 12 16.36700 06 46 19.81 +21 46 58.6	17.8 Ro-1EeVH15	B8967	C2014 12 16.37553 06 57 50.83 +25 20 41.5	18.2 Ro-1F6IH15
34632	C2014 12 16.36700 06 44 38.09 +21 21 03.6	18.8 Ro-1EgIH15	C3016	C2014 12 16.37553 06 54 24.11 +24 58 50.1	19.0 Ro-1F7AH15
38964	C2014 12 16.36700 06 50 05.57 +20 12 03.8	18.5 Ro-1EhGH15	C3701	C2014 12 16.37553 06 58 53.73 +23 42 32.3	19.0 Ro-1F7IH15
41010	C2014 12 16.36700 06 45 09.93 +20 07 38.1	19.1 Ro-1EiTH15	C6337	C2014 12 16.37553 06 57 21.80 +25 02 29.6	18.7 Ro-1F8GH15
44238	C2014 12 16.36700 06 46 22.23 +20 31 14.9	18.8 Ro-1EiuH15	D4927	C2014 12 16.37553 06 59 15.64 +24 17 27.6	19.1 Ro-1FAXH15
45370	C2014 12 16.36700 06 46 31.30 +20 07 57.9	17.7 Ro-1EL1FH15	E4235	C2014 12 16.37553 06 59 39.35 +24 39 04.1	19.4 Ro-1FCHH15
52710	C2014 12 16.36700 06 47 08.40 +21 22 54.5	18.0 Ro-1EpLH15	G1180	C2014 12 16.37553 06 52 39.93 +23 35 08.2	19.7 Ro-1FFIH15
63171	C2014 12 16.36700 06 46 59.03 +20 35 58.0	19.2 Ro-1EqQH15	G7452	C2014 12 16.37553 06 54 13.58 +24 24 41.3	19.6 Ro-1FGVH15
65024	C2014 12 16.36700 06 45 18.96 +20 21 56.3	19.0 Ro-1ErMH15	H6694	C2014 12 16.37553 06 54 37.27 +23 37 23.4	19.5 Ro-1FIhH15
68464	C2014 12 16.36700 06 48 44.13 +20 15 24.5	18.2 Ro-1EruH15	I8324	C2014 12 16.37553 06 54 14.89 +24 42 01.2	18.9 Ro-1FKIH15
69896	C2014 12 16.36700 06 45 42.68 +20 31 33.5	19.0 Ro-1Ev4H15	L3060	C2014 12 16.37553 06 55 26.02 +25 12 32.7	19.7 Ro-1FNeH15
74866	C2014 12 16.36700 06 50 18.79 +21 27 02.5	18.6 Ro-1EzDH15	M4663	C2014 12 16.37553 06 55 14.81 +23 36 47.1	18.9 Ro-1FPvH15
93538	C2014 12 16.36700 06 45 47.62 +21 25 48.5	19.7 Ro-1F0LH15	P5600	C2014 12 16.37553 06 56 30.49 +25 00 26.2	19.8 Ro-1FTHH15
97638	C2014 12 16.36700 06 46 47.57 +21 48 38.2	18.1 Ro-1F3mH15	P9626	C2014 12 16.37553 06 53 36.04 +24 56 51.7	19.7 Ro-1FUGH15
A9416	C2014 12 16.36700 06 46 57.15 +21 46 57.6	18.2 Ro-1F3vH15	S1228	C2014 12 16.37553 06 56 58.24 +25 14 03.8	20.0 Ro-1FX4H15
A9775	C2014 12 16.36700 06 47 04.16 +21 45 18.7	18.9 Ro-1F69H15	V3271	C2014 12 16.37553 06 57 12.13 +25 16 04.0	19.3 Ro-1FZ4H15
B6595	C2014 12 16.36700 06 47 30.48 +21 20 06.9	19.1 Ro-1FAIH15	V8396	C2014 12 16.37553 06 53 21.58 +24 40 54.3	19.1 Ro-1FZsH15
D6130	C2014 12 16.36700 06 48 50.51 +20 09 59.7	18.4 Ro-1FGBH15	W6272	C2014 12 16.37553 06 58 34.22 +23 48 05.8	19.8 Ro-1FbBH15
G3016	C2014 12 16.36700 06 47 56.51 +20 07 31.0	19.1 Ro-1FGBH15	K06X67G	C2014 12 16.37812 06 50 13.63 +21 30 14.3	19.2 Ro-1FbUH15
G3038	C2014 12 16.36700 06 47 41.05 +21 44 15.0	18.6 Ro-1FIYH15		C2014 12 16.37812 06 48 03.32 +20 33 39.2	17.4 Ro-1ERhH15
H8548	C2014 12 16.36700 06 49 40.60 +20 20 26.4	19.1 Ro-1Fe4H15	12492	C2014 12 16.37812 06 45 30.84 +21 32 06.9	17.4 Ro-1EULH15
b3055	C2014 12 16.37051 06 56 00.42 +21 11 53.6	17.2 Ro-1EPYH15	15864	C2014 12 16.37812 06 49 55.71 +21 23 13.8	17.5 Ro-1EVxH15
03216	C2014 12 16.37051 06 56 02.29 +20 41 21.4	17.5 Ro-1EPvH15	16163	C2014 12 16.37812 06 45 09.39 +20 40 53.8	17.8 Ro-1EVBH15
03862	C2014 12 16.37051 06 53 20.04 +21 10 32.9	15.6 Ro-1EqQH15	20377	C2014 12 16.37812 06 47 53.03 +21 15 17.8	17.6 Ro-1EYCH15
05599	C2014 12 16.37051 06 55 08.88 +20 57 40.2	16.3 Ro-1ESNH15	23101	C2014 12 16.37812 06 46 21.29 +20 52 32.4	17.1 Ro-1EZUH15
08366	C2014 12 16.37051 06 54 43.71 +20 44 59.1	18.4 Ro-1ET6H15	34632	C2014 12 16.37812 06 46 19.17 +21 47 01.3	18.1 Ro-1EeVH15
10018	C2014 12 16.37051 06 54 59.60 +20 31 40.6	17.7 Ro-1EXnH15	38964	C2014 12 16.37812 06 44 37.44 +21 21 03.0	19.4 Ro-1EgIH15
19448	C2014 12 16.37051 06 54 41.19 +20 38 27.1	18.0 Ro-1EZoH15	41010	C2014 12 16.37812 06 50 05.01 +20 12 04.2	18.4 Ro-1EhGH15
23905	C2014 12 16.37051 06 55 35.59 +21 26 44.4	19.7 Ro-1EeCH15	44238	C2014 12 16.37812 06 45 09.14 +20 07 38.2	19.1 Ro-1EiTH15
33923	C2014 12 16.37051 06 54 29.92 +20 47 33.5	19.5 Ro-1EiDH15	45370	C2014 12 16.37812 06 46 21.67 +20 31 15.5	18.6 Ro-1EiuH15
43557	C2014 12 16.37051 06 57 13.46 +20 48 07.1	17.6 Ro-1EjZH15	52710	C2014 12 16.37812 06 46 30.57 +20 07 59.9	17.7 Ro-1EL1FH15
45642	C2014 12 16.37051 06 54 32.95 +21 45 19.3	19.3 Ro-1EpuH15	63171	C2014 12 16.37812 06 47 07.82 +21 22 55.0	18.1 Ro-1EpLH15
64787	C2014 12 16.37051 06 57 50.79 +20 38 10.7	19.4 Ro-1EqQH15	65024	C2014 12 16.37812 06 46 58.43 +21 35 59.8	19.4 Ro-1EqQH15
67019	C2014 12 16.37051 06 53 50.71 +21 03 17.7	18.9 Ro-1ErGH15	68464	C2014 12 16.37812 06 45 18.38 +20 21 57.0	19.2 Ro-1ErMH15
69233	C2014 12 16.37051 06 55 15.77 +20 42 27.4	19.2 Ro-1FGIH15	69896	C2014 12 16.37812 06 48 43.57 +20 15 24.5	18.3 Ro-1EruH15
G6100	C2014 12 16.37051 06 52 29.06 +20 04 40.7	18.7 Ro-1FhPH15	77486	C2014 12 16.37812 06 45 42.09 +20 31 34.1	19.1 Ro-1Ev4H15
H1787	C2014 12 16.37051 06 58 02.15 +20 07 16.5	19.6 Ro-1FILH15	93538	C2014 12 16.37812 06 50 18.22 +21 27 04.9	18.4 Ro-1EzDH15
H4587	C2014 12 16.37051 06 53 40.88 +20 30 04.0	19.7 Ro-1FKIH15	97638	C2014 12 16.37812 06 45 46.99 +21 25 47.9	19.3 Ro-1F0LH15
I4427	C2014 12 16.37051 06 53 46.87 +20 51 36.3	19.3 Ro-1FKTH15	A9416	C2014 12 16.37812 06 46 46.94 +21 48 40.0	18.2 Ro-1F3mH15
I6886	C2014 12 16.37051 06 59 00.39 +20 28 48.1	19.7 Ro-1FbKH15	A9775	C2014 12 16.37812 06 46 56.91 +21 46 56.7	18.2 Ro-1F3vH15
I8626	C2014 12 16.37051 06 54 12.03 +20 27 06.9	19.4 Ro-1FMKH15	B6595	C2014 12 16.37812 06 47 03.64 +21 45 17.7	19.1 Ro-1F69H15
K1835	C2014 12 16.37051 06 54 42.12 +20 47 39.1	19.3 Ro-1FMSH15	D6130	C2014 12 16.37812 06 47 29.72 +20 10 10.0	19.0 Ro-1FAIH15
K3822	C2014 12 16.37051 06 53 48.73 +21 39 02.8	19.2 Ro-1FPvH15	G3016	C2014 12 16.37812 06 48 49.82 +20 10 00.6	18.4 Ro-1FGBH15
M2370	C2014 12 16.37051 06 54 15.36 +20 08 07.0	19.8 Ro-1FRAH15	G3038	C2014 12 16.37812 06 47 55.81 +20 07 33.6	19.4 Ro-1FGBH15
N3586	C2014 12 16.37051 06 55 54.71 +20 12 00.4	19.5 Ro-1FSyH15	H8548	C2014 12 16.37812 06 47 40.37 +21 44 15.7	18.6 Ro-1FIYH15
P1834	C2014 12 16.37051 06 53 33.89 +21 45 16.9	19.4 Ro-1FvOH15	b3055	C2014 12 16.37812 06 49 40.02 +20 20 29.6	18.8 Ro-1Fe4H15
P8384	C2014 12 16.37051 06 55 37.07 +21 14 36.2	18.9 Ro-1FV1H15	08054	C2014 12 16.38073 06 53 38.65 +26 09 58.5	16.7 Ro-1ESCH15
Q2105	C2014 12 16.37051 06 54 33.30 +21 01 37.8	19.4 Ro-1FWTH15	08319	C2014 12 16.38073 06 54 21.38 +25 21 04.0	17.4 Ro-1ESLH15
R2430	C2014 12 16.37051 06 53 13.35 +20 55 56.0	19.3 Ro-1FYKH15	09623	C2014 12 16.38073 06 58 26.65 +25 47 31.0	17.8 Ro-1ESvH15
U2257	C2014 12 16.37051 06 57 13.12 +20 20 40.5	18.7 To90955H15	12294	C2014 12 16.38073 06 57 45.48 +25 50 14.9	18.3 Ro-1EUFH15
0191P	C2014 12 16.37301 06 55 29.41 +22 09 37.0	19.7 Ro-1FhBH15	25024	C2014 12 16.38073 06 59 19.88 +26 27 16.5	18.3 Ro-1EaIH15
f6418K03UJ4Z	C2014 12 16.37301 06 57 35.48 +22 37 21.9	14.2 Ro-1EPJH15	26217	C2014 12 16.38073 06 53 43.45 +26 41 30.8	18.7 Ro-1EanH15
02719	C2014 12 16.37301 06 59 01.12 +22 24 21.6	18.3 Ro-1ETFH15	31169	C2014 12 16.38073 06 59 16.18 +25 22 25.2	18.4 Ro-1EdIH15
10264	C2014 12 16.37301 06 53 33.56 +22 06 28.2	18.0 Ro-1ETvH15	39113	C2014 12 16.38073 06 53 21.28 +25 22 11.1	18.7 Ro-1EgMH15
11594	C2014 12 16.37301 06 57 20.98 +23 12 52.8	17.8 Ro-1EVNH15	45278	C2014 12 16.38073 06 55 21.18 +25 29 55.4	18.7 Ro-1EiCH15
14993	C2014 12 16.37301 06 53 21.21 +22 42 29.6	17.5 Ro-1EW4H15	48208	C2014 12 16.38073 06 57 58.56 +25 25 07.3	18.6 Ro-1Ek7H15
16062	C2014 12 16.37301 06 58 40.19 +22 35 16.1	17.7 Ro-1EWaH15	54800	C2014 12 16.38073 06 57 57.80 +25 25 29.3	17.4 Ro-1EmOH15
17052	C2014 12 16.37301 06 54 30.37 +23 21 41.0	16.6 Ro-1EYMH15	64538	C2014 12 16.38073 06 54 50.73 +25 50 07.0	18.5 Ro-1EpnH15
20678	C2014 12 16.37301 06 55 34.48 +22 33 04.6	17.8 Ro-1EdKH15	64556	C2014 12 16.38073 06 57 46.16 +26 00 07.0	18.8 Ro-1EpoH15
25123	C2014 12 16.37301 06 54 57.41 +22 35 22.4	18.6 Ro-1EanH15	71697	C2014 12 16.38073 06 57 23.23 +26 06 55.0	18.5 Ro-1EsmH15
26186	C2014 12 16.37301 06 58 17.32 +21 56 53.7	19.3 Ro-1EpKH15	72064	C2014 12 16.38073 06 54 13.72 +25 25 30.9	19.2 Ro-1EszH15
55067	C2014 12 16.37301 06 58 17.25 +23 00 16.4	19.1 Ro-1EpyH15	73267	C2014 12 16.38073 06 56 50.97 +25 59 03.1	19.3 Ro-1EtYH15
64392	C2014 12 16.37301 06 52 10.33 +23 15 06.5	19.1 Ro-1EtJH15	73809	C2014 12 16.38073 06 58 49.64 +26 31 08.1	19.2 Ro-1EtnH15
64810	C2014 12 16.37301 06 54 25.50 +22 18 12.7	19.7 Ro-1EuPH15	85197	C2014 12 16.38073 06 56 16.46 +25 39 15.2	18.9 Ro-1Ex4H15
72774	C2014 12 16.37301 06 57 26.85 +22 13 17.3	19.5 Ro-1EveH15	93617	C2014 12 16.38073 06 55 52.68 +25 30 21.2	18.8 Ro-1EzEH15
75530	C2014 12 16.37301 06 57 06.61 +23 09 20.7	19.8 Ro-1EyyH15	98200	C2014 12 16.38073 06 59 28.81 +26 55 52.7	19.0 Ro-1F0DH15
79201	C2014 12 16.37301 06 56 43.78 +22 16 47.1	19.8 Ro-1F0SH15	A4736	C2014 12 16.38073 06 54 31.67 +26 54 25.2	19.6 Ro-1F2UH15
89160	C2014 12 16.37301 06 59 13.33 +23 33 16.5	19.0 Ro-1F0bH15	B2646	C2014 12 16.38073 06 57 50.56 +25 20 43.8	20.0 Ro-1F4zH15
96962	C2014 12 16.37301 06 56 09.39 +22 41 58.3	19.5 Ro-1F3GH15	B8967	C2014 12 16.38073 06 59 14.96 +26 43 56.4	18.4 Ro-1F6IH15
98123	C2014 12 16.37301 06 55 52.41 +22 38 34.8	18.4 Ro-1F9vH15	C7121	C2014 12 16.38073 06 53 44.04 +26 00 39.6	19.2 Ro-1F8MH15
A7453	C2014 12 16.37301 06 56 53.51 +22 35 13.6	20.0 Ro-1FCOH15	D9841	C2014 12 16.38073 06 57 06.07 +25 41 24.6	19.3 Ro-1F

Астероидно-кометная опасность, № 14-12 (9)

6597	C2014 12 16.38073 06 54 45.16 +25 37 11.0	19.8 Ro-1Fe9H15	97638	C2014 12 16.38900 06 45 46.58 +21 25 47.2	19.2 Ro-1F0LH15
f6684K04X87V	C2014 12 16.38325 06 45 03.33 +22 35 43.9	19.3 Ro-1EFKH15	A9416	C2014 12 16.38900 06 46 46.33 +21 48 41.8	18.1 Ro-1F3mH15
02225	C2014 12 16.38325 06 47 37.65 +23 35 00.4	15.8 Ro-1EPOH15	A9775	C2014 12 16.38900 06 46 56.28 +21 46 55.8	18.3 Ro-1F3VH15
09798	C2014 12 16.38325 06 45 34.86 +22 39 47.2	16.5 Ro-1ETOH15	B6595	C2014 12 16.38900 06 47 03.05 +21 45 15.6	19.0 Ro-1F69H15
11457	C2014 12 16.38325 06 45 38.45 +22 01 52.9	19.0 Ro-1ETqH15	D6130	C2014 12 16.38900 06 47 28.95 +21 20 12.3	18.8 Ro-1FAiH15
13170	C2014 12 16.38325 06 47 57.50 +23 27 00.5	17.6 Ro-1EUeH15	G3016	C2014 12 16.38900 06 48 49.12 +20 10 02.1	18.8 Ro-1FG8H15
13781	C2014 12 16.38325 06 48 24.93 +23 02 57.3	18.5 Ro-1EUwH15	G3038	C2014 12 16.38900 06 47 55.07 +20 07 35.9	19.2 Ro-1FG8H15
15656	C2014 12 16.38325 06 44 55.28 +22 19 51.7	18.7 Ro-1EVqH15	H8548	C2014 12 16.38900 06 47 39.70 +21 44 16.0	18.8 Ro-1FiYH15
21500	C2014 12 16.38325 06 45 05.26 +21 56 40.7	18.3 Ro-1EYjH15	b3055	C2014 12 16.38900 06 49 39.46 +20 20 33.0	19.1 Ro-1Fe4H15
23217	C2014 12 16.38325 06 45 51.69 +22 05 58.1	17.8 Ro-1EZWH15	08054	C2014 12 16.39262 06 53 37.87 +26 10 00.6	16.7 Ro-1ESCH15
27987	C2014 12 16.38325 06 50 14.71 +22 01 01.1	18.3 Ro-1EbcH15	08319	C2014 12 16.39262 06 54 20.75 +25 21 05.4	17.4 Ro-1ESLH15
28351	C2014 12 16.38325 06 46 32.96 +23 24 27.1	18.2 Ro-1EbnH15	09623	C2014 12 16.39262 06 58 25.90 +25 47 31.6	17.8 Ro-1ESvH15
29419	C2014 12 16.38325 06 46 47.33 +22 11 22.9	19.0 Ro-1EchH15	12294	C2014 12 16.39262 06 57 44.74 +25 50 16.6	18.4 Ro-1EUFH15
31570	C2014 12 16.38325 06 45 35.93 +23 25 25.2	17.1 Ro-1EdCH15	25024	C2014 12 16.39262 06 59 19.44 +26 27 17.9	18.2 Ro-1EaIH15
43218	C2014 12 16.38325 06 48 40.65 +23 03 47.9	17.5 Ro-1Ei3H15	26217	C2014 12 16.39262 06 53 42.87 +26 41 32.4	18.5 Ro-1EanH15
48840	C2014 12 16.38325 06 49 32.38 +22 00 39.9	17.4 Ro-1EkLH15	31169	C2014 12 16.39262 06 59 15.56 +25 22 27.4	18.5 Ro-1EdiH15
76388	C2014 12 16.38325 06 48 34.59 +21 54 14.2	19.5 Ro-1EugH15	39113	C2014 12 16.39262 06 53 20.63 +25 22 15.4	18.7 Ro-1EgH15
91523	C2014 12 16.38325 06 48 21.46 +23 11 53.7	18.9 Ro-1EYjH15	45278	C2014 12 16.39262 06 55 20.39 +25 29 57.8	18.9 Ro-1EiCH15
95893	C2014 12 16.38325 06 45 10.06 +23 18 31.8	19.9 Ro-1EzLH15	48208	C2014 12 16.39262 06 58 08.01 +25 25 10.1	18.7 Ro-1Ek7H15
A8311	C2014 12 16.38325 06 46 58.05 +23 12 22.5	19.8 Ro-1F3TH15	54800	C2014 12 16.39262 06 57 57.05 +25 25 30.0	17.5 Ro-1EmOH15
B1157	C2014 12 16.38325 06 51 55.13 +22 16 52.0	18.9 Ro-1F4XH15	64538	C2014 12 16.39262 06 54 49.93 +25 50 02.4	18.6 Ro-1EpnH15
B1842	C2014 12 16.38325 06 47 10.63 +23 04 36.1	19.5 Ro-1F4IH15	64556	C2014 12 16.39262 06 57 45.44 +26 00 10.5	18.7 Ro-1EpoH15
B5369	C2014 12 16.38325 06 47 56.25 +23 18 46.0	18.3 Ro-1F5IH15	71697	C2014 12 16.39262 06 53 16.26 +26 22 05.6	18.8 Ro-1EsmH15
B9672	C2014 12 16.38325 06 46 38.23 +22 20 27.7	17.5 Ro-1F6IH15	72064	C2014 12 16.39262 06 57 22.49 +26 06 57.6	19.1 Ro-1EsnH15
C3256	C2014 12 16.38325 06 49 45.50 +22 40 23.7	19.1 Ro-1F7eH15	73267	C2014 12 16.39262 06 54 12.94 +25 25 31.4	19.5 Ro-1EtYH15
D1721	C2014 12 16.38325 06 48 06.14 +22 27 39.9	19.0 Ro-1F9aH15	73809	C2014 12 16.39262 06 56 50.16 +25 59 05.3	19.3 Ro-1EtnH15
D7904	C2014 12 16.38325 06 47 58.75 +23 30 06.6	19.6 Ro-1FBAH15	85197	C2014 12 16.39262 06 58 48.80 +26 31 08.9	19.1 Ro-1Ex4H15
F6332	C2014 12 16.38325 06 46 00.09 +22 16 45.9	18.8 Ro-1FEnH15	93617	C2014 12 16.39262 06 56 15.81 +25 39 15.4	18.9 Ro-1EzEH15
J6953	C2014 12 16.38325 06 49 45.55 +23 16 55.2	19.1 Ro-1FM8H15	98200	C2014 12 16.39262 06 55 51.89 +25 30 23.4	19.1 Ro-1F0GH15
L5821	C2014 12 16.38325 06 50 40.12 +23 30 08.2	19.1 Ro-1FOIH15	A4736	C2014 12 16.39262 06 59 28.21 +26 55 54.5	19.4 Ro-1F2UH15
L6532	C2014 12 16.38325 06 49 56.20 +22 29 53.5	19.0 Ro-1FOPH15	B2646	C2014 12 16.39262 06 54 30.94 +26 54 25.3	19.7 Ro-1F4ZH15
N7037	C2014 12 16.38325 06 47 12.77 +21 19 08.0	19.6 Ro-1FRQH15	B8967	C2014 12 16.39262 06 57 49.44 +25 20 47.9	18.3 Ro-1F6IH15
X4713	C2014 12 16.38325 06 48 47.70 +22 08 46.4	19.5 Ro-1FCIH15	C7121	C2014 12 16.39262 06 59 14.33 +26 43 59.9	19.8 Ro-1F8MH15
a8075	C2014 12 16.38325 06 50 36.56 +23 16 08.3	19.3 Ro-1FdmH15	D9841	C2014 12 16.39262 06 53 43.22 +26 56 47.1	19.4 Ro-1FBSH15
f9469K10CI4A	C2014 12 16.38578 06 49 19.92 +23 56 00.3	19.1 Ro-1EGnH15	F3721	C2014 12 16.39262 06 57 05.40 +25 41 27.3	18.7 Ro-1FEJH15
K14WB8M	C2014 12 16.38578 06 49 52.29 +23 53 08.5	19.2 Ro-1EMKH15	F7026	C2014 12 16.39262 06 57 18.63 +25 37 57.8	19.1 Ro-1E3KH15
01496	C2014 12 16.38578 06 49 16.04 +24 19 30.5	16.1 Ro-1EO2H15	G6792	C2014 12 16.39262 06 58 41.82 +27 02 43.0	19.3 Ro-1FGGH15
10659	C2014 12 16.38578 06 44 54.20 +24 15 12.1	18.7 Ro-1ETUH15	H4724	C2014 12 16.39262 06 53 30.71 +26 00 08.0	19.2 Ro-1FIOH15
11260	C2014 12 16.38578 06 48 19.59 +24 53 03.6	17.3 Ro-1ETIH15	H6819	C2014 12 16.39262 06 57 49.38 +26 03 04.1	18.8 Ro-1FiJH15
15262	C2014 12 16.38578 06 44 53.63 +23 54 16.7	19.0 Ro-1EVGH15	H7171	C2014 12 16.39262 06 55 33.00 +26 53 26.4	19.1 Ro-1FImH15
20373	C2014 12 16.38578 06 46 58.54 +24 31 28.8	18.7 Ro-1EYCH15	J5694	C2014 12 16.39262 06 55 19.13 +26 39 37.7	19.1 Ro-1FLnH15
23872	C2014 12 16.38578 06 48 55.14 +25 14 19.8	17.0 Ro-1EZnH15	J7476	C2014 12 16.39262 06 55 54.33 +26 34 38.2	19.0 Ro-1FMMH15
28843	C2014 12 16.38578 06 47 12.85 +23 49 06.7	18.1 Ro-1EcLH15	O0445	C2014 12 16.39262 06 59 51.85 +25 29 08.4	19.7 Ro-1FRAH15
32063	C2014 12 16.38578 06 47 40.75 +24 15 52.9	18.2 Ro-1EdqH15	Q4562	C2014 12 16.39262 06 54 57.65 +26 44 35.6	19.9 Ro-1FVMMH15
33074	C2014 12 16.38578 06 44 57.48 +24 38 35.4	16.6 Ro-1EdmH15	Q8524	C2014 12 16.39262 06 57 57.06 +26 56 58.3	20.2 Ro-1FW3H15
34034	C2014 12 16.38578 06 49 58.91 +24 06 31.6	18.8 Ro-1EeFH15	Q9625	C2014 12 16.39262 06 56 45.41 +26 51 52.3	19.2 Ro-1FWBH15
36611	C2014 12 16.38578 06 45 58.25 +24 24 15.9	19.2 Ro-1EfLH15	S6448	C2014 12 16.39262 06 55 50.60 +26 25 39.9	19.7 Ro-1FXOH15
43385	C2014 12 16.38578 06 51 34.55 +24 01 54.1	17.8 Ro-1Ei9H15	b6597	C2014 12 16.39262 06 54 44.52 +25 37 11.1	19.5 Ro-1Fe9H15
44763	C2014 12 16.38578 06 50 55.33 +25 21 48.9	18.7 Ro-1EiFH15	f6684K04X87V	C2014 12 16.39523 06 45 02.62 +22 35 49.9	19.4 Ro-1EFKH15
47484	C2014 12 16.38578 06 50 52.40 +24 21 28.3	18.3 Ro-1Ejmh15	02225	C2014 12 16.39523 06 47 37.00 +23 35 01.8	15.8 Ro-1EPOH15
55818	C2014 12 16.38578 06 47 55.03 +23 37 39.2	18.1 Ro-1EmjH15	09798	C2014 12 16.39523 06 45 34.17 +22 39 51.3	16.7 Ro-1ETOH15
74816	C2014 12 16.38578 06 48 39.26 +25 04 27.6	19.2 Ro-1Eu7H15	11457	C2014 12 16.39523 06 45 37.65 +22 01 53.3	19.4 Ro-1ETqH15
75226	C2014 12 16.38578 06 47 06.67 +24 25 14.9	18.9 Ro-1EuJH15	13170	C2014 12 16.39523 06 47 56.69 +23 27 02.6	17.5 Ro-1EUeH15
77108	C2014 12 16.38578 06 44 44.76 +24 29 25.8	19.2 Ro-1EuKH15	13781	C2014 12 16.39523 06 48 24.16 +23 02 58.0	18.4 Ro-1EUwH15
78555	C2014 12 16.38578 06 48 42.52 +24 22 19.5	18.9 Ro-1EvqH15	15656	C2014 12 16.39523 06 44 54.73 +22 19 52.2	18.6 Ro-1EVqH15
92272	C2014 12 16.38578 06 46 58.94 +25 09 41.1	18.3 Ro-1EyxH15	21500	C2014 12 16.39523 06 45 04.47 +21 56 43.2	18.5 Ro-1EYjH15
93331	C2014 12 16.38578 06 44 57.36 +23 41 15.3	19.1 Ro-1EzBH15	23217	C2014 12 16.39523 06 45 50.91 +22 05 57.0	17.8 Ro-1EZWH15
95264	C2014 12 16.38578 06 47 53.05 +24 48 30.2	19.1 Ro-1EzCH15	27987	C2014 12 16.39523 06 50 13.89 +22 01 01.2	17.9 Ro-1EbcH15
95306	C2014 12 16.38578 06 47 40.89 +25 16 27.0	19.2 Ro-1EzGH15	28351	C2014 12 16.39523 06 46 32.18 +23 24 29.7	18.1 Ro-1EbnH15
99333	C2014 12 16.38578 06 52 13.20 +24 18 58.3	17.6 Ro-1F1OH15	29419	C2014 12 16.39523 06 46 46.73 +22 11 24.2	19.0 Ro-1EcHH15
99376	C2014 12 16.38578 06 46 01.12 +25 06 44.2	18.9 Ro-1F12H15	31570	C2014 12 16.39523 06 45 35.23 +23 25 25.1	17.3 Ro-1EdCH15
A7808	C2014 12 16.38578 06 47 27.37 +23 40 01.0	18.7 Ro-1F3NH15	43218	C2014 12 16.39523 06 48 40.00 +23 03 46.6	17.1 Ro-1Ei3H15
B0515	C2014 12 16.38578 06 50 03.95 +23 39 07.2	19.3 Ro-1F4EH15	48840	C2014 12 16.39523 06 49 31.80 +22 00 39.7	17.4 Ro-1EkLH15
B3783	C2014 12 16.38578 06 49 58.12 +24 33 37.5	18.3 Ro-1F5EH15	76388	C2014 12 16.39523 06 48 34.02 +21 54 15.4	19.1 Ro-1EugH15
B4691	C2014 12 16.38578 06 50 13.05 +24 23 37.6	19.2 Ro-1F5PH15	91523	C2014 12 16.39523 06 48 20.86 +23 11 54.6	18.8 Ro-1EYjH15
B6132	C2014 12 16.38578 06 45 12.67 +23 55 32.7	18.4 Ro-1F6ZH15	95893	C2014 12 16.39523 06 45 09.45 +23 18 34.6	19.7 Ro-1EzLH15
B8135	C2014 12 16.38578 06 51 14.04 +24 31 28.4	19.0 Ro-1F6WH15	A8311	C2014 12 16.39523 06 46 57.40 +23 12 22.9	19.4 Ro-1F3TH15
C6494	C2014 12 16.38578 06 49 24.05 +24 29 35.6	19.1 Ro-1F8HH15	B1157	C2014 12 16.39523 06 51 54.46 +22 16 53.0	18.7 Ro-1F4XH15
F9586	C2014 12 16.38578 06 45 21.80 +24 23 27.7	18.2 Ro-1FFRH15	B1842	C2014 12 16.39523 06 47 09.88 +23 04 37.7	19.3 Ro-1F4IH15
J2025	C2014 12 16.38578 06 48 45.01 +24 44 59.2	19.8 Ro-1FLYH15	B5369	C2014 12 16.39523 06 47 55.65 +23 18 48.3	18.2 Ro-1F5IH15
K3856	C2014 12 16.38578 06 50 44.73 +24 30 17.2	19.1 Ro-1FmH15	B9672	C2014 12 16.39523 06 46 37.55 +22 20 23.9	17.5 Ro-1F6IH15
L5899	C2014 12 16.38578 06 48 46.26 +23 39 24.0	19.6 Ro-1FO8H15	C3256	C2014 12 16.39523 06 49 44.88 +22 40 23.4	18.6 Ro-1F7eH15
M7676	C2014 12 16.38578 06 49 08.23 +24 27 08.9	18.9 Ro-1FQqH15	D1721	C2014 12 16.39523 06 48 05.31 +22 27 42.5	18.7 Ro-1F9aH15
N5392	C2014 12 16.38578 06 45 46.81 +25 18 40.9	19.1 Ro-1FRJH15	D7904	C2014 12 16.39523 06 47 58.01 +23 30 06.8	19.7 Ro-1FB4H15
O9782	C2014 12 16.38578 06 49 56.52 +25 02 03.3	18.8 Ro-1FSAH15	F6332	C2014 12 16.39523 06 45 59.49 +22 16 51.9	18.9 Ro-1FEnH15
P7705	C2014 12 16.38578 06 49 28.70 +24 39 45.6	19.5 Ro-1FU6H15	J6953	C2014 12 16.39523 06 49 44.96 +23 16 54.0	19.3 Ro-1FM8H15
V0374	C2014 12 16.38578 06 50 07.07 +23 56 59.6	19.2 Ro-1FYNH15	L5821	C2014 12 16.39523 06 50 39.38 +23 30 12.4	19.1 Ro-1FOTH15
W4494	C2014 12 16.38578 06 47 17.14 +25 03 06.6	19.4 Ro-1FamH15	L6532	C2014 12 16.39523 06 49 55.36 +22 29 51.0	18.9 Ro-1FOPH15
07128	C2014 12 16.38900 06 50 12.91 +21 30 14.0	19.2 Ro-1FcuH15	N7037	C2014 12 16.39523 06 47 12.18 +22 19 08.0	19.7 Ro-1FRQH15
12492	C2014 12 16.38900 06 48 02.75 +20 33 39.4	17.4 Ro-1ERhH15	X4713	C2014 12 16.39523 06 48 47.08 +22 08 48.9	19.7 Ro-1FCIH15
15864	C2014 12 16.38900 06 49 55.00 +21 23 14.8	17.5 Ro-1EULH15	a8075	C2014 12 16.39523 06 50 35.87 +23 16 10.5	19.5 Ro-1FdmH15
16163	C2014 12 16.38900 06 45 08.68 +20 40 53.9	17.6 Ro-1EVxH15	f9469K10CI4A	C2014 12 16.39773 06 49 19.28 +23 56 06.1	19.0 Ro-1EGnH15
20377	C2014 12 16.38900 06 47 52.35 +21 15 17.8	18.1 Ro-1EWH8H15	K14WB8M	C2014 12 16.39773 06 49 51.51 +23 53 04.2	19.6 Ro-1EMKH15
23101	C2014 12 16.38900 06 46 20.20 +20 52 35.2	17.7 Ro-1EYCH15	01496	C2014 12 16.39773 06 49 15.21 +24 19 30.9	15.8 Ro-1EO2H15
34632	C2014 12 16.38900 06 46 18.54 +21 47 04.1	17.1 Ro-1EZUH15	10659	C2014 12 1	

55818	C2014 12 16.39773 06 47 54.38 +23 37 41.9	18.1 Ro~1EmjH15	13781	C2014 12 16.40604 06 48 23.48 +23 02 58.7	18.3 Ro~1EUWH15
74816	C2014 12 16.39773 06 48 38.48 +25 04 28.7	19.1 Ro~1Eu7H15	15656	C2014 12 16.40604 06 44 54.19 +22 19 52.6	18.6 Ro~1EVGH15
75226	C2014 12 16.39773 06 47 05.88 +24 25 17.2	18.9 Ro~1EuJH15	21500	C2014 12 16.40604 06 45 03.81 +21 56 44.9	18.4 Ro~1EYJH15
77108	C2014 12 16.39773 06 44 44.05 +24 29 26.6	18.7 Ro~1EuxH15	23217	C2014 12 16.40604 06 45 50.20 +22 05 55.7	17.8 Ro~1EZWH15
78555	C2014 12 16.39773 06 48 41.93 +24 22 22.4	18.8 Ro~1EvQH15	27987	C2014 12 16.40604 06 50 13.21 +22 01 01.6	17.7 Ro~1EbcH15
92272	C2014 12 16.39773 06 46 58.41 +25 09 40.4	18.1 Ro~1EyxH15	28351	C2014 12 16.40604 06 46 31.48 +23 24 32.0	18.2 Ro~1EbnH15
93331	C2014 12 16.39773 06 44 56.72 +23 41 14.5	19.1 Ro~1EzBH15	29419	C2014 12 16.40604 06 46 46.12 +22 11 26.3	19.1 Ro~1EcHH15
95264	C2014 12 16.39773 06 47 52.44 +24 48 33.8	18.8 Ro~1EzCH15	31570	C2014 12 16.40604 06 45 34.58 +23 25 24.8	17.3 Ro~1EdCH15
95306	C2014 12 16.39773 06 47 40.16 +25 16 29.3	19.1 Ro~1EzDH15	43218	C2014 12 16.40604 06 48 39.38 +23 03 45.0	16.7 Ro~1Ei3H15
99333	C2014 12 16.39773 06 52 12.45 +24 19 02.6	17.5 Ro~1F10H15	48840	C2014 12 16.40604 06 49 31.19 +22 00 38.9	19.6 Ro~1LEKLH15
99376	C2014 12 16.39773 06 46 00.30 +25 06 44.6	18.9 Ro~1F12H15	76388	C2014 12 16.40604 06 48 33.45 +21 54 15.0	19.5 Ro~1EugH15
A7808	C2014 12 16.39773 06 47 26.66 +23 40 04.3	19.1 Ro~1F13NH15	91523	C2014 12 16.40604 06 48 20.17 +23 11 54.8	18.9 Ro~1EyjH15
B0515	C2014 12 16.39773 06 50 03.27 +23 39 08.8	19.5 Ro~1F4EH15	95893	C2014 12 16.40604 06 45 08.87 +23 18 36.4	19.6 Ro~1Ez1H15
B3783	C2014 12 16.39773 06 49 57.44 +24 33 34.8	18.3 Ro~1F5EH15	A8311	C2014 12 16.40604 06 46 56.92 +23 12 25.0	19.6 Ro~1F3TH15
B4691	C2014 12 16.39773 06 50 12.25 +24 23 41.0	19.4 Ro~1F5PH15	B1157	C2014 12 16.40604 06 51 53.90 +22 16 51.5	19.3 Ro~1F4XH15
B6132	C2014 12 16.39773 06 45 12.01 +23 55 37.5	18.2 Ro~1F62H15	B1842	C2014 12 16.40604 06 47 09.11 +23 04 39.6	19.6 Ro~1F41H15
B8135	C2014 12 16.39773 06 51 13.15 +24 31 29.4	19.6 Ro~1F6WH15	B5369	C2014 12 16.40604 06 47 55.11 +23 18 50.3	18.2 Ro~1F51H15
C6494	C2014 12 16.39773 06 49 23.24 +24 29 36.8	19.1 Ro~1F8HH15	B9672	C2014 12 16.40604 06 46 36.88 +22 20 20.8	17.5 Ro~1F6rH15
F9586	C2014 12 16.39773 06 45 20.95 +24 23 25.9	18.4 Ro~1FFRH15	C3256	C2014 12 16.40604 06 49 44.21 +22 40 23.6	18.5 Ro~1F7eH15
J2025	C2014 12 16.39773 06 48 44.28 +24 45 00.1	19.8 Ro~1FLYH15	D1721	C2014 12 16.40604 06 48 04.55 +22 27 45.1	19.0 Ro~1F9aH15
K3856	C2014 12 16.39773 06 50 44.14 +24 30 19.1	19.0 Ro~1FMsH15	D7904	C2014 12 16.40604 06 47 57.28 +23 30 06.9	19.8 Ro~1FbAH15
L5689	C2014 12 16.39773 06 48 45.49 +23 39 27.3	19.4 Ro~1FOHH15	F6332	C2014 12 16.40604 06 45 58.83 +22 16 57.9	18.8 Ro~1FEnH15
M7676	C2014 12 16.39773 06 49 07.66 +24 27 10.9	19.0 Ro~1FQGH15	J6953	C2014 12 16.40604 06 49 44.31 +23 16 51.8	19.1 Ro~1FM8H15
N5392	C2014 12 16.39773 06 45 46.16 +25 18 38.3	19.0 Ro~1FRJH15	L5821	C2014 12 16.40604 06 50 38.72 +23 30 16.7	19.2 Ro~1FOTH15
O9782	C2014 12 16.39773 06 49 55.80 +25 02 06.2	18.6 Ro~1FSAH15	L6532	C2014 12 16.40604 06 49 54.61 +22 29 49.6	19.1 Ro~1FOPH15
P7705	C2014 12 16.39773 06 49 27.95 +24 39 48.4	19.1 Ro~1FU6H15	N7037	C2014 12 16.40604 06 47 11.69 +22 19 08.7	19.4 Ro~1FRQH15
V0374	C2014 12 16.39773 06 50 06.30 +23 57 00.0	19.3 Ro~1FYnH15	X4713	C2014 12 16.40604 06 48 46.43 +22 08 50.9	19.5 Ro~1FcHH15
W4494	C2014 12 16.39773 06 47 16.34 +25 03 09.2	19.3 Ro~1FamH15	a8075	C2014 12 16.40604 06 50 35.26 +23 16 11.9	19.5 Ro~1FdmH15
f6243K03B81S	C2014 12 16.40029 06 52 57.14 +27 43 54.9	19.1 Ro~1EF2H15	f9469K10CI4A	C2014 12 16.40865 06 49 18.69 +23 56 10.7	19.4 Ro~1EGoH15
01327	C2014 12 16.40029 06 56 32.89 +28 07 26.1	16.7 Ro~1EO5H15	K14WB8M	C2014 12 16.40865 06 49 50.79 +23 52 58.6	19.6 Ro~1EMKH15
14758	C2014 12 16.40029 06 55 09.13 +27 53 08.1	17.0 Ro~1EVPH15	01496	C2014 12 16.40865 06 49 14.46 +24 19 31.2	15.7 Ro~1EO2H15
20631	C2014 12 16.40029 06 55 02.30 +28 44 06.6	17.8 Ro~1EYLH15	10659	C2014 12 16.40865 06 44 53.05 +24 15 13.7	18.7 Ro~1ETUH15
35188	C2014 12 16.40029 07 00 44.19 +27 26 55.5	17.3 Ro~1EejH15	11260	C2014 12 16.40865 06 48 18.12 +24 53 05.8	17.5 Ro~1ET1H15
36751	C2014 12 16.40029 06 52 55.71 +28 00 19.8	18.8 Ro~1EefPH15	15262	C2014 12 16.40865 06 44 52.52 +23 54 16.9	18.6 Ro~1EVGH15
52632	C2014 12 16.40029 06 58 43.80 +27 33 35.4	17.6 Ro~1EldH15	20373	C2014 12 16.40865 06 46 57.25 +24 31 33.0	18.6 Ro~1EYCH15
58182	C2014 12 16.40029 06 53 30.31 +28 03 03.1	19.9 Ro~1EnaH15	23872	C2014 12 16.40865 06 48 53.90 +25 14 23.1	17.4 Ro~1EZnH15
66187	C2014 12 16.40029 06 55 33.83 +28 21 39.8	17.4 Ro~1EqQH15	28843	C2014 12 16.40865 06 47 11.64 +23 49 09.3	17.9 Ro~1Ec1H15
79749	C2014 12 16.40029 06 56 42.47 +27 50 06.5	19.5 Ro~1EviH15	32063	C2014 12 16.40865 06 47 39.36 +24 15 51.9	17.9 Ro~1EdqQH15
92448	C2014 12 16.40029 06 55 46.32 +28 34 19.4	20.1 Ro~1Ez3H15	33074	C2014 12 16.40865 06 44 56.25 +24 38 45.0	16.8 Ro~1EdmH15
A6997	C2014 12 16.40029 06 58 31.08 +27 25 50.1	19.3 Ro~1F34H15	34034	C2014 12 16.40865 06 49 57.55 +24 06 33.0	18.8 Ro~1EefH15
B8100	C2014 12 16.40029 06 58 40.65 +27 19 00.0	19.5 Ro~1F6VH15	36611	C2014 12 16.40865 06 45 56.81 +24 24 19.6	19.0 Ro~1LEfLH15
D0836	C2014 12 16.40029 06 57 58.37 +27 59 25.5	19.6 Ro~1F9LH15	43385	C2014 12 16.40865 06 51 33.15 +24 02 02.2	17.6 Ro~1Ei9H15
D1578	C2014 12 16.40029 06 57 56.50 +27 09 11.4	20.1 Ro~1F9WH15	44763	C2014 12 16.40865 06 50 33.87 +25 21 51.3	18.4 Ro~1EiFH15
D1749	C2014 12 16.40029 06 53 16.17 +28 22 39.3	20.0 Ro~1F9aH15	47484	C2014 12 16.40865 06 50 51.01 +24 21 25.5	18.3 Ro~1EjmhH15
D7122	C2014 12 16.40029 06 57 19.21 +27 32 21.1	17.9 Ro~1FAxH15	55818	C2014 12 16.40865 06 47 53.72 +23 37 44.0	18.0 Ro~1EmjH15
G8980	C2014 12 16.40029 06 57 22.57 +27 28 13.8	19.4 Ro~1FHGH15	74816	C2014 12 16.40865 06 48 37.78 +25 04 28.9	19.2 Ro~1Eu7H15
H7230	C2014 12 16.40029 06 54 30.16 +28 41 15.7	19.4 Ro~1FiNH15	75226	C2014 12 16.40865 06 47 05.20 +24 25 19.8	18.7 Ro~1EuJH15
I5305	C2014 12 16.40029 06 58 52.75 +27 48 08.9	19.8 Ro~1FK9H15	77108	C2014 12 16.40865 06 44 43.43 +24 29 27.2	18.8 Ro~1EuxH15
K1403	C2014 12 16.40029 06 53 53.09 +27 38 33.8	19.3 Ro~1FMgH15	78555	C2014 12 16.40865 06 48 41.34 +24 22 25.1	18.9 Ro~1EvQH15
N7112	C2014 12 16.40029 06 58 41.52 +27 51 42.7	20.0 Ro~1FRQH15	92272	C2014 12 16.40865 06 46 57.95 +25 09 40.7	18.2 Ro~1EyxH15
W5039	C2014 12 16.40029 06 55 02.22 +28 16 53.9	20.1 Ro~1FatH15	93331	C2014 12 16.40865 06 44 56.04 +23 41 13.9	19.2 Ro~1EzBH15
X0385	C2014 12 16.40029 06 56 40.61 +28 06 14.0	19.7 Ro~1FbuH15	95264	C2014 12 16.40865 06 47 51.83 +24 48 37.0	18.5 Ro~1EzCH15
X1866	C2014 12 16.40029 06 58 22.43 +27 08 44.7	19.8 Ro~1Fc7H15	95306	C2014 12 16.40865 06 47 39.53 +25 16 29.6	19.4 Ro~1EzDH15
08054	C2014 12 16.40342 06 53 37.12 +26 10 03.0	16.7 Ro~1ESCH15	99333	C2014 12 16.40865 06 52 11.79 +24 19 07.1	17.5 Ro~1F10H15
08319	C2014 12 16.40342 06 54 20.18 +25 21 07.0	17.4 Ro~1ESLH15	99376	C2014 12 16.40865 06 45 59.60 +25 06 45.9	18.7 Ro~1F12H15
09623	C2014 12 16.40342 06 58 25.23 +25 47 32.0	17.8 Ro~1ESVH15	A7808	C2014 12 16.40865 06 47 26.02 +23 40 06.5	18.7 Ro~1F3NH15
12294	C2014 12 16.40342 06 57 43.96 +25 50 18.6	18.1 Ro~1EUFH15	B0515	C2014 12 16.40865 06 50 02.61 +23 39 10.8	19.4 Ro~1F4EH15
25024	C2014 12 16.40342 06 59 18.44 +26 27 19.8	18.3 Ro~1Ea1H15	B3783	C2014 12 16.40865 06 49 56.85 +24 33 32.4	18.4 Ro~1F5EH15
26217	C2014 12 16.40342 06 53 42.32 +26 41 34.5	18.6 Ro~1EaNH15	B4691	C2014 12 16.40865 06 50 11.52 +24 23 42.9	19.5 Ro~1F5PH15
31169	C2014 12 16.40342 06 59 14.95 +25 22 29.4	18.2 Ro~1Ed1H15	B6132	C2014 12 16.40865 06 45 11.39 +23 55 40.7	18.4 Ro~1F62H15
39113	C2014 12 16.40342 06 53 19.99 +25 22 19.7	18.8 Ro~1EgMH15	B8135	C2014 12 16.40865 06 51 12.50 +24 31 29.5	19.0 Ro~1F6WH15
45278	C2014 12 16.40342 06 55 19.65 +25 29 59.5	18.7 Ro~1EirH15	C6494	C2014 12 16.40865 06 49 22.65 +24 29 37.6	19.1 Ro~1F8HH15
48208	C2014 12 16.40342 06 58 07.44 +25 25 12.2	18.6 Ro~1Ek7H15	F9586	C2014 12 16.40865 06 45 20.06 +24 23 24.8	18.7 Ro~1FFRH15
54800	C2014 12 16.40342 06 57 56.38 +25 25 30.6	17.6 Ro~1EMOH15	J2025	C2014 12 16.40865 06 48 43.64 +24 45 00.0	19.5 Ro~1FLYH15
64538	C2014 12 16.40342 06 54 49.20 +25 50 04.0	18.6 Ro~1EpnH15	K3856	C2014 12 16.40865 06 50 43.71 +24 30 19.8	18.9 Ro~1FMsH15
64556	C2014 12 16.40342 06 57 44.89 +26 00 14.1	18.9 Ro~1EpoH15	L5689	C2014 12 16.40865 06 48 44.79 +23 39 30.8	19.5 Ro~1FOHH15
71697	C2014 12 16.40342 06 53 15.71 +26 22 08.2	18.8 Ro~1ESmH15	M7676	C2014 12 16.40865 06 49 07.05 +24 27 12.5	19.0 Ro~1FQGH15
72064	C2014 12 16.40342 06 57 21.75 +26 06 59.0	19.0 Ro~1EsxH15	N5392	C2014 12 16.40865 06 45 45.56 +25 18 36.0	18.7 Ro~1FRJH15
73267	C2014 12 16.40342 06 54 12.28 +25 25 31.8	19.3 Ro~1EtYH15	O9782	C2014 12 16.40865 06 49 55.12 +25 02 09.1	18.4 Ro~1FSaH15
73809	C2014 12 16.40342 06 56 49.42 +25 59 06.7	19.1 Ro~1EtNH15	P7705	C2014 12 16.40865 06 49 27.36 +24 39 50.2	19.7 Ro~1FU6H15
85197	C2014 12 16.40342 06 58 48.11 +26 31 09.7	18.9 Ro~1Ez4H15	V0374	C2014 12 16.40865 06 50 05.57 +23 57 00.9	19.1 Ro~1FYnH15
93617	C2014 12 16.40342 06 56 15.20 +25 39 15.3	18.8 Ro~1EzEH15	W4494	C2014 12 16.40865 06 47 15.57 +25 03 10.8	19.2 Ro~1FamH15
98200	C2014 12 16.40342 06 55 51.14 +25 30 26.3	18.9 Ro~1F0DH15	f6243K03B81S	C2014 12 16.41119 06 52 56.60 +27 43 59.9	19.3 Ro~1EF2H15
A4736	C2014 12 16.40342 06 59 27.73 +26 55 55.5	19.4 Ro~1F2UH15	01327	C2014 12 16.41119 06 56 32.27 +28 07 28.0	16.8 Ro~1EO5H15
B2646	C2014 12 16.40342 06 54 30.21 +26 54 27.7	20.0 Ro~1F4zH15	14758	C2014 12 16.41119 06 55 08.56 +27 53 09.8	16.9 Ro~1EVPH15
B8967	C2014 12 16.40342 06 57 49.36 +25 20 51.5	18.4 Ro~1F61H15	20631	C2014 12 16.41119 06 55 01.61 +28 44 09.8	18.0 Ro~1EYLH15
C7121	C2014 12 16.40342 06 59 13.78 +26 44 04.3	19.0 Ro~1F8MH15	35188	C2014 12 16.41119 07 00 43.55 +27 26 56.0	17.4 Ro~1EejH15
D9841	C2014 12 16.40342 06 53 42.53 +26 56 45.5	19.6 Ro~1FBSh15	36751	C2014 12 16.41119 06 52 54.99 +28 00 22.5	19.1 Ro~1EefPH15
F3721	C2014 12 16.40342 06 57 04.77 +25 41 30.0	18.7 Ro~1FEJH15	52632	C2014 12 16.41119 06 58 43.13 +27 33 41.2	17.7 Ro~1ELdH15
F7026	C2014 12 16.40342 06 57 18.05 +25 37 58.7	19.3 Ro~1FEKH15	58182	C2014 12 16.41119 06 53 29.58 +28 03 05.2	19.7 Ro~1EnaH15
G6792	C2014 12 16.40342 06 58 41.31 +27 02 46.3	19.1 Ro~1FGqH15	66187	C2014 12 16.41119 06 55 33.33 +28 21 39.8	17.3 Ro~1EqQH15
H4724	C2014 12 16.40342 06 53 30.04 +26 00 08.1	19.6 Ro~1FIOH15	79749	C2014 12 16.41119 06 56 41.78 +27 50 09.3	19.6 Ro~1EviH15
H6819	C2014 12 16.40342 06 57 48.74 +26 03 05.1	18.8 Ro~1FIJH15	92448	C2014 12 16.41119 06 55 45.55 +28 34 22.6	19.4 Ro~1Ez3H15
H7171	C2014 12 16.40342 06 55 32.32 +26 53 27.9	18.8 Ro~1FiNH15	A6997	C2014 12 16.41119 06 58 30.37 +27 25 51.2	19.1 Ro~1F34H15
J5694	C2014 12 16.40342 06 55 18.23 +26 39 36.6	19.0 Ro~1FLnH15	B8100	C2014 12	

Астероидно-кометная опасность, № 14-12 (9)

f5765K00SC9M	C2014 12 16.41476 06 57 28.64 +29 48 29.1	19.4 Ro-1EEKH15	93577	C2014 12 16.42556 06 55 31.21 +28 49 26.7	19.5 Ro-1EzDH15
04137	C2014 12 16.41476 06 55 38.27 +29 03 36.7	16.4 Ro-1EQ5SH15	E8615	C2014 12 16.42556 06 53 21.19 +29 23 22.3	19.3 Ro-1FDBH15
19879	C2014 12 16.41476 06 57 02.89 +30 21 35.9	17.8 Ro-1EXXH15	F7369	C2014 12 16.42556 06 54 32.96 +29 46 46.1	19.4 Ro-1FFZH15
57745	C2014 12 16.41476 06 56 23.87 +29 41 33.8	19.5 Ro-1EnRH15	G9430	C2014 12 16.42556 06 52 49.46 +30 27 55.0	20.2 Ro-1FHH15
93577	C2014 12 16.41476 06 55 31.81 +28 49 24.6	19.4 Ro-1EzDH15	I3256	C2014 12 16.42556 06 53 28.08 +30 26 40.1	19.3 Ro-1FJmH15
E8615	C2014 12 16.41476 06 53 21.86 +29 23 19.8	19.5 Ro-1FDBH15	N2684	C2014 12 16.42556 06 56 01.40 +29 41 14.0	19.9 Ro-1FR7H15
F7369	C2014 12 16.41476 06 54 33.58 +29 46 43.4	19.2 Ro-1FFZH15	S7508	C2014 12 16.42556 06 56 31.52 +28 58 26.8	19.4 Ro-1FXRH15
G9430	C2014 12 16.41476 06 52 50.24 +30 27 52.9	19.8 Ro-1FHH15	f7899K07R98R	C2014 12 16.42861 06 48 37.86 +26 36 32.4	19.5 Ro-1EG1H15
I3256	C2014 12 16.41476 06 53 28.78 +30 26 36.6	18.9 Ro-1FJmH15	01358	C2014 12 16.42861 06 51 20.74 +26 05 29.1	16.4 Ro-1EOTH15
N2684	C2014 12 16.41476 06 56 01.99 +29 41 12.7	19.9 Ro-1FR7H15	02155	C2014 12 16.42861 06 44 54.21 +26 15 30.2	16.3 Ro-1EOXH15
S7508	C2014 12 16.41476 06 56 32.08 +28 58 25.2	19.2 Ro-1FXRH15	10178	C2014 12 16.42861 06 50 30.01 +25 32 49.3	17.7 Ro-1ETCH15
f7899K07R98R	C2014 12 16.41731 06 48 38.65 +26 36 29.7	19.7 Ro-1EG1H15	15244	C2014 12 16.42861 06 51 14.86 +25 49 50.6	18.3 Ro-1EVdH15
01358	C2014 12 16.41731 06 51 21.45 +26 05 27.7	16.2 Ro-1EOTH15	25256	C2014 12 16.42861 06 51 50.39 +25 38 02.4	19.4 Ro-1EaNH15
02155	C2014 12 16.41731 06 44 54.86 +26 15 29.0	16.2 Ro-1EOXH15	25800	C2014 12 16.42861 06 52 17.52 +26 05 30.4	19.3 Ro-1EabH15
10178	C2014 12 16.41731 06 50 30.74 +25 32 47.5	17.6 Ro-1ETCH15	26447	C2014 12 16.42861 06 48 03.67 +26 41 24.2	19.9 Ro-1EatH15
15244	C2014 12 16.41731 06 51 15.51 +25 49 48.3	18.1 Ro-1EVdH15	32047	C2014 12 16.42861 06 48 23.70 +26 44 34.1	19.5 Ro-1EdPH15
25256	C2014 12 16.41731 06 51 51.17 +25 38 02.3	19.2 Ro-1EaNH15	34630	C2014 12 16.42861 06 45 26.69 +25 35 16.3	18.4 Ro-1EeUH15
25800	C2014 12 16.41731 06 52 17.97 +26 05 27.7	19.4 Ro-1EabH15	49753	C2014 12 16.42861 06 45 44.55 +26 00 31.8	19.5 Ro-1EkeH15
26447	C2014 12 16.41731 06 48 04.33 +26 41 23.4	19.8 Ro-1EatH15	50721	C2014 12 16.42861 06 47 00.26 +26 34 29.4	16.7 Ro-1EkwH15
32047	C2014 12 16.41731 06 48 24.35 +26 44 34.1	19.8 Ro-1EdPH15	71360	C2014 12 16.42861 06 50 27.26 +26 52 54.6	18.1 Ro-1EsYH15
34630	C2014 12 16.41731 06 45 27.35 +25 35 12.8	18.3 Ro-1EeUH15	77775	C2014 12 16.42861 06 52 15.71 +26 21 37.5	19.4 Ro-1EvaH15
49753	C2014 12 16.41731 06 45 45.23 +26 00 30.3	19.3 Ro-1EkeH15	96180	C2014 12 16.42861 06 49 49.45 +25 35 34.3	19.7 Ro-1EzpH15
50721	C2014 12 16.41731 06 47 00.93 +26 34 24.2	16.6 Ro-1EkwH15	C0545	C2014 12 16.42861 06 48 48.71 +25 23 12.3	18.8 Ro-1F73H15
71360	C2014 12 16.41731 06 50 27.93 +26 52 56.4	17.9 Ro-1EsYH15	C3024	C2014 12 16.42861 06 49 04.08 +26 29 10.7	20.1 Ro-1F7aH15
77775	C2014 12 16.41731 06 52 16.18 +26 21 36.6	19.2 Ro-1EvaH15	C6351	C2014 12 16.42861 06 45 23.66 +25 27 07.0	19.3 Ro-1F8GH15
96180	C2014 12 16.41731 06 49 49.91 +25 35 34.2	19.4 Ro-1EzpH15	D4705	C2014 12 16.42861 06 48 50.14 +25 47 34.0	19.1 Ro-1FAUH15
C0545	C2014 12 16.41731 06 48 49.56 +25 23 11.0	18.8 Ro-1F73H15	J5724	C2014 12 16.42861 06 47 19.87 +26 43 24.6	19.1 Ro-1FLOH15
C3024	C2014 12 16.41731 06 49 04.84 +26 29 12.5	19.5 Ro-1F7aH15	K1858	C2014 12 16.42861 06 46 37.77 +25 52 22.5	19.1 Ro-1FMKH15
C6351	C2014 12 16.41731 06 45 24.30 +25 27 07.3	19.4 Ro-1F8GH15	L8669	C2014 12 16.42861 06 48 07.89 +26 26 04.8	20.0 Ro-1FOhH15
D4705	C2014 12 16.41731 06 48 50.98 +25 47 34.9	19.1 Ro-1FAUH15	M9248	C2014 12 16.42861 06 51 10.10 +26 21 59.8	19.4 Ro-1FQhH15
J5724	C2014 12 16.41731 06 47 20.51 +26 43 25.4	19.1 Ro-1FLOH15	T7740	C2014 12 16.42861 06 45 51.71 +26 37 35.7	19.6 Ro-1FYGH15
K1858	C2014 12 16.41731 06 46 38.41 +25 52 20.0	19.4 Ro-1FMKH15	03772	C2014 12 16.43119 06 44 14.12 +21 20 32.8	16.1 Ro-1EPCH15
L8669	C2014 12 16.41731 06 48 08.61 +26 26 06.0	19.8 Ro-1FOhH15	05020	C2014 12 16.43119 06 37 07.62 +21 20 50.3	18.0 Ro-1EQZH15
M9248	C2014 12 16.41731 06 51 10.69 +26 22 00.7	19.2 Ro-1FQhH15	05974	C2014 12 16.43119 06 40 40.51 +20 44 23.2	17.2 Ro-1ERGH15
T7740	C2014 12 16.41731 06 45 52.83 +26 37 42.5	19.3 Ro-1FYGH15	06816	C2014 12 16.43119 06 40 39.07 +20 45 47.0	18.4 Ro-1ERWH15
03772	C2014 12 16.41985 06 44 14.73 +21 20 30.4	16.0 Ro-1EPCH15	07296	C2014 12 16.43119 06 43 33.68 +20 120 12.2	16.8 Ro-1ERnH15
05020	C2014 12 16.41985 06 37 08.47 +21 20 50.3	17.7 Ro-1EQZH15	07630	C2014 12 16.43119 06 37 08.56 +21 29 50.4	17.0 Ro-1ERxH15
05974	C2014 12 16.41985 06 40 41.07 +20 44 22.8	17.0 Ro-1ERGH15	10045	C2014 12 16.43119 06 41 53.26 +20 36 02.3	17.6 Ro-1ET7H15
06816	C2014 12 16.41985 06 40 39.84 +20 45 46.7	18.5 Ro-1ERWH15	15862	C2014 12 16.43119 06 42 39.19 +21 48 29.3	18.1 Ro-1EVxH15
07296	C2014 12 16.41985 06 43 34.38 +20 120 11.6	16.9 Ro-1ERnH15	28234	C2014 12 16.43119 06 38 31.08 +21 31 23.4	17.0 Ro-1EbKH15
07630	C2014 12 16.41985 06 37 09.19 +21 29 50.4	16.9 Ro-1ERxH15	37803	C2014 12 16.43119 06 42 40.44 +21 38 28.4	18.4 Ro-1EfzPH15
10045	C2014 12 16.41985 06 41 53.81 +20 36 01.8	17.7 Ro-1ET7H15	39140	C2014 12 16.43119 06 38 04.87 +21 12 57.2	18.8 Ro-1EgMH15
15862	C2014 12 16.41985 06 42 39.85 +21 48 28.9	18.2 Ro-1EVxH15	44476	C2014 12 16.43119 06 39 35.56 +20 58 48.2	17.7 Ro-1EiXH15
28234	C2014 12 16.41985 06 38 31.69 +20 31 18.8	17.1 Ro-1EbKH15	57979	C2014 12 16.43119 06 39 15.84 +20 58 35.7	19.2 Ro-1EnWH15
37803	C2014 12 16.41985 06 42 41.26 +21 38 28.9	18.3 Ro-1EfzPH15	64106	C2014 12 16.43119 06 44 26.44 +20 22 04.6	19.1 Ro-1EpdH15
39140	C2014 12 16.41985 06 38 05.57 +21 12 59.1	18.6 Ro-1EgMH15	73208	C2014 12 16.43119 06 42 09.98 +21 29 51.2	19.7 Ro-1EtXH15
44476	C2014 12 16.41985 06 39 36.16 +20 58 49.5	18.1 Ro-1EiXH15	77695	C2014 12 16.43119 06 41 42.68 +21 16 38.4	18.9 Ro-1Ev8H15
57979	C2014 12 16.41985 06 39 16.45 +20 58 35.6	19.1 Ro-1EnWH15	82310	C2014 12 16.43119 06 37 13.30 +21 36 37.8	19.1 Ro-1EwSH15
64106	C2014 12 16.41985 06 44 27.11 +20 22 04.7	18.8 Ro-1EpdH15	98774	C2014 12 16.43119 06 37 39.34 +21 38 05.3	18.3 Ro-1F0qH15
73208	C2014 12 16.41985 06 42 10.76 +21 29 48.7	19.3 Ro-1EtXH15	A2795	C2014 12 16.43119 06 40 38.97 +20 42 45.5	18.7 Ro-1F2ZH15
77695	C2014 12 16.41985 06 41 43.24 +21 16 39.4	18.8 Ro-1Ev8H15	A6585	C2014 12 16.43119 06 37 50.78 +20 49 24.2	19.3 Ro-1F2YH15
82310	C2014 12 16.41985 06 37 14.08 +21 36 38.7	18.9 Ro-1EwSH15	C0963	C2014 12 16.43119 06 37 52.52 +21 09 02.8	19.4 Ro-1F7AH15
98774	C2014 12 16.41985 06 37 39.91 +21 38 06.4	18.3 Ro-1F0qH15	C8219	C2014 12 16.43119 06 42 13.87 +20 59 54.6	19.7 Ro-1F8eH15
A2795	C2014 12 16.41985 06 40 39.76 +20 42 45.9	18.7 Ro-1F2ZH15	C9689	C2014 12 16.43119 06 40 01.28 +21 27 06.9	19.3 Ro-1F8yH15
A6585	C2014 12 16.41985 06 37 51.50 +20 49 23.5	19.5 Ro-1F2YH15	D3844	C2014 12 16.43119 06 38 59.58 +20 55 07.8	19.4 Ro-1FAGH15
C0963	C2014 12 16.41985 06 37 53.21 +21 09 00.6	19.1 Ro-1F7AH15	D5347	C2014 12 16.43119 06 42 55.71 +20 54 13.6	19.3 Ro-1FAaH15
C8219	C2014 12 16.41985 06 42 14.53 +20 59 52.2	19.6 Ro-1F8eH15	H6131	C2014 12 16.43119 06 40 27.24 +21 24 24.3	19.3 Ro-1FIDH15
C9689	C2014 12 16.41985 06 40 01.94 +21 27 06.8	19.5 Ro-1F8yH15	H7365	C2014 12 16.43119 06 39 42.98 +20 21 37.1	19.2 Ro-1FIPh15
D3844	C2014 12 16.41985 06 39 00.15 +20 55 07.3	19.4 Ro-1FAGH15	I8277	C2014 12 16.43119 06 41 29.53 +21 12 50.9	19.2 Ro-1FKKH15
D5347	C2014 12 16.41985 06 42 56.28 +20 54 13.5	19.1 Ro-1FAaH15	L1027	C2014 12 16.43119 06 37 54.53 +21 12 14.9	19.4 Ro-1FNaH15
H6131	C2014 12 16.41985 06 40 27.95 +21 24 24.3	19.3 Ro-1FIDH15	L9430	C2014 12 16.43119 06 41 38.91 +21 41 15.4	18.7 Ro-1FOzH15
H7365	C2014 12 16.41985 06 39 43.66 +20 21 36.4	19.8 Ro-1FIPh15	P3498	C2014 12 16.43119 06 39 35.96 +20 36 23.5	18.7 Ro-1FTRH15
I8277	C2014 12 16.41985 06 41 30.24 +21 12 46.3	19.2 Ro-1FKKH15	S6764	C2014 12 16.43119 06 37 24.20 +21 23 03.4	18.6 Ro-1FXPH15
L1027	C2014 12 16.41985 06 37 55.27 +21 12 11.8	19.6 Ro-1FNaH15	T4525	C2014 12 16.43119 06 38 54.40 +21 10 15.2	19.1 Ro-1FYAH15
L9430	C2014 12 16.41985 06 41 39.55 +21 41 12.4	18.8 Ro-1FOzH15	07102	C2014 12 16.43373 06 58 16.77 +31 40 48.5	17.9 Ro-1ERgH15
P3498	C2014 12 16.41985 06 39 36.69 +20 36 24.8	18.7 Ro-1FTRH15	13642	C2014 12 16.43373 06 53 45.08 +31 32 39.2	19.0 Ro-1EUrH15
S6764	C2014 12 16.41985 06 37 25.22 +21 22 46.6	18.5 Ro-1FXPH15	14251	C2014 12 16.43373 06 59 31.01 +30 38 13.9	18.0 Ro-1EV9H15
T4525	C2014 12 16.41985 06 38 55.00 +21 10 12.6	19.0 Ro-1FYAH15	37422	C2014 12 16.43373 06 57 24.87 +31 54 23.5	19.1 Ro-1EbfH15
f6243K03B1S	C2014 12 16.42241 06 52 56.03 +27 44 04.1	19.1 Ro-1EF2H15	44162	C2014 12 16.43373 07 00 53.75 +32 04 34.9	19.1 Ro-1EiRH15
01327	C2014 12 16.42241 06 56 31.62 +28 07 30.1	16.7 Ro-1EO5H15	47843	C2014 12 16.43373 07 00 02.13 +30 56 44.3	18.3 Ro-1EjwH15
14758	C2014 12 16.42241 06 55 07.94 +27 53 11.3	16.9 Ro-1EVPH15	55528	C2014 12 16.43373 06 56 31.94 +31 48 58.0	17.5 Ro-1EmeH15
20631	C2014 12 16.42241 06 55 00.85 +28 44 13.0	17.9 Ro-1EYLH15	71897	C2014 12 16.43373 06 58 01.04 +31 35 39.0	18.8 Ro-1EstH15
35188	C2014 12 16.42241 07 00 42.86 +27 26 56.1	17.6 Ro-1EejH15	77535	C2014 12 16.43373 06 58 49.41 +30 43 42.0	19.3 Ro-1Ev5H15
36751	C2014 12 16.42241 06 52 54.29 +28 00 23.9	18.8 Ro-1EefPH15	98152	C2014 12 16.43373 06 57 40.05 +30 57 28.2	19.7 Ro-1F0GH15
52632	C2014 12 16.42241 06 58 42.43 +27 33 47.4	17.7 Ro-1ElldH15	A1694	C2014 12 16.43373 06 58 10.33 +31 42 52.7	17.4 Ro-1F1hH15
58182	C2014 12 16.42241 06 53 28.89 +28 03 05.3	19.5 Ro-1EnaH15	A8784	C2014 12 16.43373 06 58 55.75 +31 53 53.7	17.5 Ro-1F3aH15
66187	C2014 12 16.42241 06 55 32.81 +28 21 39.6	17.3 Ro-1EqQH15	D4316	C2014 12 16.43373 06 59 35.18 +31 09 50.7	19.7 Ro-1FANH15
79749	C2014 12 16.42241 06 56 41.11 +27 50 12.3	19.7 Ro-1EvlH15	D6969	C2014 12 16.43373 06 55 12.40 +31 29 14.2	19.9 Ro-1FAshH15
92448	C2014 12 16.42241 06 55 54.40 +28 34 23.3	19.8 Ro-1Ez3H15	G6117	C2014 12 16.43373 06 57 56.32 +32 03 30.6	19.2 Ro-1FGLH15
A6997	C2014 12 16.42241 06 58 29.68 +27 25 51.7	19.2 Ro-1F3AH15	K9520	C2014 12 16.43373 06 55 21.16 +31 24 57.0	19.5 Ro-1FNGH15
B8100	C2014 12 16.42241 06 58 39.36 +27 19 00.6	19.5 Ro-1F6VH15	M2760	C2014 12 16.43373 06 56 57.28 +32 05 55.1	19.7 Ro-1FPYH15
D0836	C2014 12 16.42241 06 57 56.81 +27 59 29.6	20.2 Ro-1F9LH15	P9749	C2014 12 16.43373 06 55 55.31 +31 21 30.8	19.8 Ro-1FUhH15
D1578	C2014 12 16.42241 06 57 55.06 +27 09 16.2	19.7 Ro-1F9WH15	X1763	C2014 12 16.43373 06 58 15.84 +31 33 20.0	19.3 Ro-1Fc5H15
D1749	C2014 12 16.42241 06 53 14.72 +28 22 41.3	19.8 Ro-1F9aH15	f5765K00SC9M	C2014 12 16.43728 06 57 27.12 +29 48 21.7	19.1 Ro-1EEKH15
D7122	C2014 12 16.42241 06 57 26.68 +27 32 18.2	18.1 Ro-1FAKH15	04137	C2014 12 16.43728 06 55 36.84	

10178	C2014 12 16.43981 06 50 29.29 +25 32 51.1	17.6 Ro-1ETCH15	54121	C2014 12 16.44991 06 46 11.39 +30 17 51.3	18.2 Ro-1Em9H15
15244	C2014 12 16.43981 06 51 14.22 +25 49 52.7	18.1 Ro-1EVdH15	55520	C2014 12 16.44991 06 46 28.08 +29 48 26.6	17.9 Ro-1EmeH15
25256	C2014 12 16.43981 06 51 19.75 +25 38 02.7	19.0 Ro-1EaNH15	57755	C2014 12 16.44991 06 49 36.26 +29 01 28.6	17.9 Ro-1EnRH15
25800	C2014 12 16.43981 06 52 47.02 +26 05 31.7	18.9 Ro-1EaBH15	74507	C2014 12 16.44991 06 49 36.46 +30 28 05.6	18.4 Ro-1EuOH15
26447	C2014 12 16.43981 06 48 02.99 +26 41 26.1	19.5 Ro-1EatH15	85928	C2014 12 16.44991 06 45 39.89 +28 48 31.6	18.1 Ro-1ExFH15
32047	C2014 12 16.43981 06 48 23.01 +26 44 34.5	19.3 Ro-1EdPH15	95383	C2014 12 16.44991 06 48 12.02 +30 23 03.2	18.7 Ro-1EzeH15
34630	C2014 12 16.43981 06 45 26.04 +25 35 20.1	18.3 Ro-1EeUH15	99884	C2014 12 16.44991 06 49 10.99 +30 04 42.4	19.0 Ro-1F1FH15
49753	C2014 12 16.43981 06 45 43.84 +26 00 32.1	19.2 Ro-1EkeH15	B3293	C2014 12 16.44991 06 49 54.83 +30 22 01.0	19.3 Ro-1F58H15
50721	C2014 12 16.43981 06 46 59.60 +26 34 34.7	16.6 Ro-1EkW15	C4324	C2014 12 16.44991 06 51 55.02 +30 07 05.1	19.9 Ro-1F7uH15
71360	C2014 12 16.43981 06 50 26.64 +26 52 53.8	17.8 Ro-1EsYH15	C9753	C2014 12 16.44991 06 46 59.73 +30 31 09.5	18.3 Ro-1F8zH15
77775	C2014 12 16.43981 06 52 15.19 +26 21 37.7	19.3 Ro-1EvAH15	D7139	C2014 12 16.44991 06 50 53.06 +29 41 41.1	17.6 Ro-1FAxH15
96180	C2014 12 16.43981 06 49 49.01 +25 35 35.0	19.5 Ro-1ExpH15	F0833	C2014 12 16.44991 06 49 33.78 +30 03 19.4	18.6 Ro-1FDhH15
C0545	C2014 12 16.43981 06 48 47.92 +25 23 14.0	18.6 Ro-1F73H15	G9627	C2014 12 16.44991 06 45 18.03 +30 04 37.5	19.9 Ro-1FHNH15
C3024	C2014 12 16.43981 06 49 03.44 +26 29 09.1	19.2 Ro-1F7aH15	I3625	C2014 12 16.44991 06 47 31.42 +29 37 50.1	18.5 Ro-1FJCH15
C6351	C2014 12 16.43981 06 45 22.98 +25 27 06.7	19.2 Ro-1F8GH15	I5935	C2014 12 16.44991 06 46 12.67 +29 46 49.7	18.9 Ro-1FKGH15
D4705	C2014 12 16.43981 06 48 49.38 +25 47 32.6	19.1 Ro-1FAUH15	J1561	C2014 12 16.44991 06 48 31.52 +29 58 59.3	19.2 Ro-1FLUH15
J5724	C2014 12 16.43981 06 47 19.22 +26 43 21.3	19.2 Ro-1FLOH15	J3710	C2014 12 16.44991 06 49 16.76 +29 27 39.0	19.3 Ro-1FLaH15
K1858	C2014 12 16.43981 06 46 37.16 +25 52 26.4	19.1 Ro-1FMkH15	N2694	C2014 12 16.44991 06 47 08.24 +29 59 59.8	19.4 Ro-1FR7H15
L8669	C2014 12 16.43981 06 48 07.14 +26 26 05.3	19.7 Ro-1FOnH15	N7170	C2014 12 16.44991 06 50 12.11 +29 44 35.1	19.3 Ro-1FRQH15
M9248	C2014 12 16.43981 06 51 09.44 +26 21 59.0	19.2 Ro-1FQhH15	Q0746	C2014 12 16.44991 06 47 11.33 +29 39 15.9	19.4 Ro-1FUoH15
T7740	C2014 12 16.43981 06 45 50.71 +26 37 28.7	19.5 Ro-1FYGH15	Q4616	C2014 12 16.44991 06 50 08.02 +30 28 54.2	19.2 Ro-1FVNH15
03772	C2014 12 16.44233 06 44 13.49 +21 20 35.1	16.1 Ro-1EPtCH15	00404	C2014 12 16.45256 06 37 15.59 +23 29 03.5	13.0 Ro-1ENwH15
05020	C2014 12 16.44233 06 37 06.78 +21 20 51.4	17.7 Ro-1EQZH15	01061	C2014 12 16.45256 06 37 37.41 +23 18 11.4	15.3 Ro-1EOKH15
05974	C2014 12 16.44233 06 40 39.93 +20 44 23.6	17.2 Ro-1EReH15	06111	C2014 12 16.45256 06 43 03.07 +22 37 22.0	15.5 Ro-1ERaH15
06816	C2014 12 16.44233 06 40 38.37 +20 45 47.8	18.4 Ro-1ERwH15	08350	C2014 12 16.45256 06 38 03.98 +22 17 03.6	16.1 Ro-1ESMH15
07296	C2014 12 16.44233 06 43 32.98 +20 20 12.7	17.0 Ro-1ERnH15	08856	C2014 12 16.45256 06 43 01.50 +22 12 45.8	18.2 Ro-1ESbH15
07630	C2014 12 16.44233 06 37 07.92 +21 29 50.9	17.1 Ro-1ERxH15	15390	C2014 12 16.45256 06 42 46.10 +22 21 20.2	18.6 Ro-1EVNH15
10045	C2014 12 16.44233 06 41 52.71 +20 36 02.5	17.7 Ro-1ET7H15	24701	C2014 12 16.45256 06 43 16.69 +23 22 20.1	17.7 Ro-1Ea9H15
15862	C2014 12 16.44233 06 42 38.53 +21 48 29.9	18.2 Ro-1EVaH15	25578	C2014 12 16.45256 06 43 40.47 +22 02 58.2	19.1 Ro-1EaVH15
28234	C2014 12 16.44233 06 38 30.49 +20 31 28.1	16.9 Ro-1EbK15	31105	C2014 12 16.45256 06 43 49.11 +22 18 54.5	17.7 Ro-1EdOH15
37803	C2014 12 16.44233 06 42 39.67 +21 38 27.8	18.8 Ro-1EfpH15	31498	C2014 12 16.45256 06 41 03.99 +23 33 01.8	17.5 Ro-1Ed9H15
39140	C2014 12 16.44233 06 38 04.10 +21 12 56.2	18.9 Ro-1EgMH15	33941	C2014 12 16.45256 06 40 14.24 +23 08 30.1	17.7 Ro-1EeDH15
44476	C2014 12 16.44233 06 39 34.98 +20 58 47.0	17.9 Ro-1EiXH15	36537	C2014 12 16.45256 06 43 08.28 +23 16 22.2	17.3 Ro-1EfcUH15
57979	C2014 12 16.44233 06 39 15.28 +20 58 36.9	19.3 Ro-1EnWH15	45309	C2014 12 16.45256 06 39 53.05 +22 41 34.7	18.1 Ro-1EisH15
64106	C2014 12 16.44233 06 44 25.80 +20 22 05.3	19.0 Ro-1EpDH15	45408	C2014 12 16.45256 06 37 32.18 +22 23 22.1	17.4 Ro-1EivH15
73208	C2014 12 16.44233 06 42 09.21 +21 29 52.1	19.5 Ro-1EtXH15	46672	C2014 12 16.45256 06 44 31.74 +22 29 42.5	19.0 Ro-1EjVH15
77695	C2014 12 16.44233 06 41 42.10 +21 16 37.0	18.9 Ro-1Ev9H15	51971	C2014 12 16.45256 06 37 01.31 +22 34 34.5	18.1 Ro-1ElQH15
82310	C2014 12 16.44233 06 37 12.58 +21 36 36.5	19.0 Ro-1EwSH15	52409	C2014 12 16.45256 06 43 35.10 +23 12 22.0	18.4 Ro-1ElYH15
98774	C2014 12 16.44233 06 37 38.70 +21 38 04.0	18.4 Ro-1F0qH15	61778	C2014 12 16.45256 06 44 29.64 +22 39 40.3	18.4 Ro-1EorH15
A2795	C2014 12 16.44233 06 40 38.16 +20 42 44.4	18.8 Ro-1F2ZH15	67956	C2014 12 16.45256 06 37 30.63 +23 24 47.5	19.1 Ro-1Er9H15
A6585	C2014 12 16.44233 06 37 50.04 +20 49 26.0	19.4 Ro-1F2YH15	93686	C2014 12 16.45256 06 38 24.06 +22 27 13.1	19.1 Ro-1EzFH15
C0963	C2014 12 16.44233 06 37 52.00 +21 09 04.2	19.5 Ro-1F7AH15	E8943	C2014 12 16.45256 06 40 41.64 +22 45 56.2	19.5 Ro-1FDMH15
C9689	C2014 12 16.44233 06 40 00.70 +21 27 06.8	19.2 Ro-1F8yH15	G0246	C2014 12 16.45256 06 41 50.79 +22 53 04.2	18.9 Ro-1FFZH15
D3844	C2014 12 16.44233 06 38 58.91 +20 55 08.6	19.6 Ro-1FAGH15	H1806	C2014 12 16.45256 06 42 12.30 +23 09 45.0	18.8 Ro-1FFhGH15
D5347	C2014 12 16.44233 06 42 55.10 +20 54 15.0	19.1 Ro-1FAaH15	J7151	C2014 12 16.45256 06 41 24.05 +22 37 22.6	19.2 Ro-1FMEH15
H6131	C2014 12 16.44233 06 40 26.57 +21 24 23.9	19.3 Ro-1FIaH15	O4943	C2014 12 16.45256 06 41 25.22 +22 25 38.1	19.2 Ro-1FRxH15
H7365	C2014 12 16.44233 06 39 42.29 +20 21 39.0	19.5 Ro-1FIpH15	07102	C2014 12 16.45573 06 58 15.51 +31 40 47.5	17.8 Ro-1ERgH15
I8277	C2014 12 16.44233 06 41 28.82 +21 12 55.4	19.4 Ro-1FKkH15	13642	C2014 12 16.45573 06 53 43.83 +31 32 41.6	18.7 Ro-1EUrH15
L1027	C2014 12 16.44233 06 37 53.86 +21 12 17.1	19.1 Ro-1FNaH15	14251	C2014 12 16.45573 06 59 29.78 +30 38 14.2	18.4 Ro-1EV9H15
L9430	C2014 12 16.44233 06 41 38.19 +21 41 20.3	18.9 Ro-1FOzH15	37422	C2014 12 16.45573 06 57 23.34 +31 54 27.7	19.2 Ro-1EeffH15
P3498	C2014 12 16.44233 06 39 35.29 +20 36 21.6	18.9 Ro-1FTRH15	44162	C2014 12 16.45573 07 00 52.36 +32 04 42.1	19.3 Ro-1EiRH15
S6764	C2014 12 16.44233 06 37 23.26 +21 23 19.6	18.5 Ro-1FXPH15	47843	C2014 12 16.45573 07 00 00.95 +30 56 50.4	18.2 Ro-1EjwH15
T4525	C2014 12 16.44233 06 38 53.66 +21 10 18.2	18.9 Ro-1FY4H15	55528	C2014 12 16.45573 06 56 30.53 +31 49 09.3	17.6 Ro-1EmeH15
07102	C2014 12 16.44485 06 58 16.13 +31 40 48.3	17.8 Ro-1ERgH15	71897	C2014 12 16.45573 06 57 59.57 +31 35 44.4	19.4 Ro-1EetCH15
13642	C2014 12 16.44485 06 53 44.45 +31 32 40.2	18.8 Ro-1EUxH15	77535	C2014 12 16.45573 06 58 48.14 +30 43 50.4	19.2 Ro-1Ev5H15
14251	C2014 12 16.44485 06 59 30.38 +30 38 13.9	18.1 Ro-1EV9H15	98152	C2014 12 16.45573 06 57 38.53 +30 57 33.7	19.6 Ro-1F0cH15
37422	C2014 12 16.44485 06 57 24.11 +31 54 26.2	19.4 Ro-1EeffH15	A1694	C2014 12 16.45573 06 58 09.01 +31 43 04.8	17.3 Ro-1F1hH15
44162	C2014 12 16.44485 07 00 53.05 +32 04 39.3	19.3 Ro-1EiRH15	A8784	C2014 12 16.45573 06 58 54.37 +31 53 56.2	17.6 Ro-1F3aH15
47843	C2014 12 16.44485 07 00 01.50 +30 56 47.5	18.3 Ro-1EjwH15	D4316	C2014 12 16.45573 06 59 33.53 +31 09 55.4	20.3 Ro-1FAMH15
55528	C2014 12 16.44485 06 56 31.22 +31 49 03.7	17.6 Ro-1EmeH15	D6969	C2014 12 16.45573 06 55 10.97 +31 29 15.6	19.8 Ro-1FAshH15
71897	C2014 12 16.44485 06 58 00.30 +31 35 42.1	19.2 Ro-1EstH15	G6117	C2014 12 16.45573 06 57 54.81 +32 03 32.3	19.1 Ro-1FG1H15
77535	C2014 12 16.44485 06 58 48.81 +30 43 46.4	19.3 Ro-1EaH15	K9520	C2014 12 16.45573 06 55 19.65 +31 24 59.1	19.7 Ro-1FQhH15
98152	C2014 12 16.44485 06 57 39.26 +30 57 30.9	19.8 Ro-1FOcH15	M2760	C2014 12 16.45573 06 56 55.90 +32 05 51.6	19.6 Ro-1FPYH15
A1694	C2014 12 16.44485 06 58 09.65 +31 42 58.9	17.4 Ro-1F1hH15	P9749	C2014 12 16.45573 06 55 53.95 +31 21 33.0	19.8 Ro-1FUMH15
A8784	C2014 12 16.44485 06 58 55.04 +31 53 55.0	17.6 Ro-1F3aH15	X1763	C2014 12 16.45573 06 58 14.62 +31 33 25.2	19.0 Ro-1Fc5H15
D4316	C2014 12 16.44485 06 59 34.33 +31 09 52.2	19.8 Ro-1FANH15	05353	C2014 12 16.45938 06 46 27.06 +28 09 36.7	17.7 Ro-1EQ1H15
D6969	C2014 12 16.44485 06 55 11.60 +31 29 15.4	19.7 Ro-1FAshH15	36802	C2014 12 16.45938 06 47 44.46 +28 25 48.2	18.3 Ro-1EfgQH15
G6117	C2014 12 16.44485 06 57 55.58 +32 03 31.7	19.1 Ro-1FLGH15	36901	C2014 12 16.45938 06 50 04.78 +28 18 01.2	18.0 Ro-1EftH15
K9520	C2014 12 16.44485 06 55 20.39 +31 24 57.6	19.5 Ro-1FNQH15	43895	C2014 12 16.45938 06 46 46.93 +27 29 44.1	17.7 Ro-1EiLH15
M2760	C2014 12 16.44485 06 56 56.59 +32 05 53.6	19.5 Ro-1FPYH15	50902	C2014 12 16.45938 06 51 51.05 +27 22 19.7	19.2 Ro-1E1OH15
P9749	C2014 12 16.44485 06 55 54.30 +31 21 32.6	20.2 Ro-1FUH15	62302	C2014 12 16.45938 06 49 16.94 +28 18 09.7	17.8 Ro-1Ep4H15
X1763	C2014 12 16.44485 06 58 15.62 +31 33 22.8	19.3 Ro-1Fc5H15	67958	C2014 12 16.45938 06 51 48.01 +28 35 06.5	19.1 Ro-1Er9H15
05353	C2014 12 16.44736 06 46 27.95 +28 09 35.4	17.4 Ro-1EQ1H15	76356	C2014 12 16.45938 06 49 57.39 +27 21 26.1	18.7 Ro-1EuFH15
36802	C2014 12 16.44736 06 47 45.28 +28 25 47.4	18.3 Ro-1EfgQH15	85928	C2014 12 16.45938 06 45 39.32 +28 48 36.8	17.8 Ro-1ExFH15
36901	C2014 12 16.44736 06 50 05.56 +28 18 00.0	18.0 Ro-1EftH15	A1631	C2014 12 16.45938 06 51 49.08 +28 01 22.2	18.3 Ro-1F1fH15
43895	C2014 12 16.44736 06 46 47.71 +27 29 42.2	17.8 Ro-1EiLH15	A2180	C2014 12 16.45938 06 50 03.39 +28 36 47.3	19.7 Ro-1F1gH15
50902	C2014 12 16.44736 06 51 51.59 +27 22 17.8	19.5 Ro-1E1OH15	A3625	C2014 12 16.45938 06 51 37.41 +28 45 45.4	19.9 Ro-1F2EH15
62302	C2014 12 16.44736 06 49 17.73 +28 18 06.9	17.7 Ro-1Ep4H15	B2182	C2014 12 16.45938 06 48 34.83 +28 50 24.9	18.8 Ro-1F4sH15
67958	C2014 12 16.44736 06 51 48.90 +28 35 07.6	19.5 Ro-1Er9H15	C5941	C2014 12 16.45938 06 50 01.41 +27 24 50.8	19.3 Ro-1F8CH15
76356	C2014 12 16.44736 06 49 57.98 +27 21 22.9	18.6 Ro-1EuFH15	G3458	C2014 12 16.45938 06 46 52.50 +27 58 04.6	19.1 Ro-1FGDH15
85928	C2014 12 16.44736 06 45 40.06 +28 48 30.1	17.8 Ro-1ExFH15	I0325	C2014 12 16.45938 06 46 53.10 +27 51 34.4	18.6 Ro-1FJHH15
A1631	C2014 12 16.44736 06 51 49.80 +28 01 21.1	18.4 Ro-1F1fH15	J0215	C2014 12 16.45938 06 48 46.51 +28 33 01.2	19.4 Ro-1FL9H15
A2180	C2014 12 16.44736 06 50 04.10 +28 36 44.8	19.7 Ro-1F1gH15	L9434	C2014 12 16.45938 06 45 04.93 +28 01 35.6	19.2 Ro-1FOzH15
A3625	C2014 12 16.44736 06 51 38.19 +28 45 47.5	19.7 Ro-1F2EH15	Q7448	C2014 12 16.45938 06 50 43.82 +28 26 12.0	18.7 Ro-1FV5H15
B2182	C2014 12 16.44736 06 48 35.53 +28 50 21.1	19.4 Ro-1F4sH15	27027	C2014 12 16.46193 06 47 27.18 +3	

Астероидно-кометная опасность, № 14-12 (9)

B3293	C2014 12 16.46193 06 49 54.16 +30 22 04.5	19.3 Ro-1F58H15	G9627	C2014 12 16.47276 06 45 16.37 +30 04 40.5	19.7 Ro-1FHNH15
C4324	C2014 12 16.46193 06 51 54.08 +30 07 05.6	19.4 Ro-1F7uH15	I3625	C2014 12 16.47276 06 47 29.93 +29 37 48.9	18.5 Ro-1FJCH15
C9753	C2014 12 16.46193 06 46 58.83 +30 31 09.4	18.2 Ro-1F8zH15	I5935	C2014 12 16.47276 06 46 11.22 +29 46 59.3	19.1 Ro-1FKGH15
D7139	C2014 12 16.46193 06 50 52.43 +29 41 40.5	17.6 Ro-1FAXH15	J1561	C2014 12 16.47276 06 48 30.14 +29 58 55.6	19.2 Ro-1FLUJH15
F0833	C2014 12 16.46193 06 49 33.15 +30 03 22.2	18.6 Ro-1FDhH15	J3710	C2014 12 16.47276 06 49 15.55 +29 27 38.7	19.5 Ro-1FLiH15
G9627	C2014 12 16.46193 06 47 17.16 +30 04 39.8	19.9 Ro-1FHNH15	N2694	C2014 12 16.47276 06 47 07.06 +30 00 02.0	19.5 Ro-1FR7H15
I3625	C2014 12 16.46193 06 47 30.64 +29 37 49.2	18.5 Ro-1FJCH15	N7170	C2014 12 16.47276 06 50 10.96 +29 44 39.5	19.3 Ro-1FRQH15
I5935	C2014 12 16.46193 06 46 11.92 +29 46 55.2	19.0 Ro-1FKGH15	Q0746	C2014 12 16.47276 06 47 09.67 +29 39 11.0	19.1 Ro-1FuOH15
J1561	C2014 12 16.46193 06 48 30.76 +29 58 57.2	19.1 Ro-1FLUJH15	Q4616	C2014 12 16.47276 06 50 06.80 +30 28 56.6	19.0 Ro-1FVNH15
J3710	C2014 12 16.46193 06 49 16.12 +29 27 38.9	19.1 Ro-1FLiH15	00404	C2014 12 16.47534 06 37 14.14 +23 29 11.0	13.1 Ro-1ENwH15
N2694	C2014 12 16.46193 06 47 07.61 +30 00 00.4	18.9 Ro-1FR7H15	01061	C2014 12 16.47534 06 37 36.14 +23 18 13.7	15.3 Ro-1EOKH15
N7170	C2014 12 16.46193 06 50 11.48 +29 44 37.8	19.2 Ro-1FRQH15	06111	C2014 12 16.47534 06 43 01.64 +22 37 27.0	15.6 Ro-1ERAH15
Q0746	C2014 12 16.46193 06 47 10.46 +29 39 13.2	19.1 Ro-1FuOH15	08350	C2014 12 16.47534 06 38 02.66 +22 17 13.3	16.2 Ro-1ESMH15
Q4616	C2014 12 16.46193 06 50 07.41 +30 28 54.6	18.8 Ro-1FVNH15	08856	C2014 12 16.47534 06 43 00.07 +22 12 47.5	18.6 Ro-1ESbH15
00404	C2014 12 16.46446 06 37 14.86 +23 29 07.4	13.2 Ro-1ENwH15	15390	C2014 12 16.47534 06 42 44.75 +22 21 20.8	19.0 Ro-1EVhH15
01061	C2014 12 16.46446 06 37 36.76 +23 18 12.6	15.2 Ro-1EOKH15	24701	C2014 12 16.47534 06 43 15.57 +22 22 25.9	17.9 Ro-1Ea9H15
06111	C2014 12 16.46446 06 43 02.34 +22 37 24.7	15.7 Ro-1ERAH15	25578	C2014 12 16.47534 06 43 39.26 +22 02 59.5	18.7 Ro-1EaVH15
08350	C2014 12 16.46446 06 38 03.29 +22 17 08.5	16.1 Ro-1ESMH15	31105	C2014 12 16.47534 06 43 47.56 +22 18 50.5	17.1 Ro-1EdOH15
08856	C2014 12 16.46446 06 40 00.79 +22 12 47.1	18.1 Ro-1ESbH15	31498	C2014 12 16.47534 06 41 02.58 +23 32 59.4	17.7 Ro-1Ed9H15
15390	C2014 12 16.46446 06 42 45.39 +22 21 20.2	18.7 Ro-1EVhH15	33941	C2014 12 16.47534 06 40 12.68 +23 08 30.9	17.8 Ro-1EeDH15
24701	C2014 12 16.46446 06 43 16.14 +23 22 23.1	18.0 Ro-1Ea9H15	36537	C2014 12 16.47534 06 43 06.88 +23 16 18.9	17.5 Ro-1EfJH15
25578	C2014 12 16.46446 06 43 39.78 +22 02 57.9	18.8 Ro-1EaVH15	45309	C2014 12 16.47534 06 39 51.57 +22 41 38.2	18.3 Ro-1EisH15
31105	C2014 12 16.46446 06 43 48.32 +22 18 52.6	17.3 Ro-1EdOH15	45408	C2014 12 16.47534 06 37 30.94 +22 23 19.3	17.5 Ro-1EivH15
31498	C2014 12 16.46446 06 41 03.27 +23 33 00.5	17.6 Ro-1Ed9H15	46672	C2014 12 16.47534 06 44 30.58 +22 29 45.3	19.2 Ro-1EjVH15
33941	C2014 12 16.46446 06 40 13.45 +23 08 30.6	18.0 Ro-1EeDH15	51971	C2014 12 16.47534 06 37 00.16 +22 34 33.6	18.1 Ro-1ELQH15
36537	C2014 12 16.46446 06 43 07.62 +23 16 20.9	17.4 Ro-1EfJH15	52409	C2014 12 16.47534 06 43 33.77 +23 12 26.9	18.3 Ro-1ELYH15
45309	C2014 12 16.46446 06 39 52.25 +22 41 36.4	18.2 Ro-1EisH15	61778	C2014 12 16.47534 06 44 28.17 +22 39 36.9	18.5 Ro-1EorH15
45408	C2014 12 16.46446 06 37 31.53 +23 23 20.5	17.5 Ro-1EivH15	67956	C2014 12 16.47534 06 37 29.37 +23 24 53.2	19.1 Ro-1ErvH15
46672	C2014 12 16.46446 06 44 31.11 +22 29 44.2	19.0 Ro-1EjVH15	93686	C2014 12 16.47534 06 38 22.81 +22 27 17.2	18.8 Ro-1EzFH15
51971	C2014 12 16.46446 06 37 00.68 +22 34 34.1	18.2 Ro-1ELQH15	E8943	C2014 12 16.47534 06 40 40.30 +22 46 00.9	19.6 Ro-1FDMH15
52409	C2014 12 16.46446 06 43 34.36 +23 12 23.7	18.3 Ro-1ELYH15	G0246	C2014 12 16.47534 06 41 49.62 +22 53 01.4	18.9 Ro-1FFZH15
61778	C2014 12 16.46446 06 44 28.92 +22 39 38.3	18.4 Ro-1EorH15	H1806	C2014 12 16.47534 06 42 10.94 +23 09 46.4	19.3 Ro-1FqGH15
67956	C2014 12 16.46446 06 37 29.99 +23 24 49.7	19.0 Ro-1ErvH15	J7151	C2014 12 16.47534 06 41 22.85 +22 37 24.9	19.3 Ro-1FMEH15
93686	C2014 12 16.46446 06 38 23.41 +22 27 15.2	19.0 Ro-1EzFH15	04943	C2014 12 16.47534 06 41 23.82 +22 25 49.8	19.4 Ro-1FRxH15
E8943	C2014 12 16.46446 06 40 40.91 +22 45 59.0	19.5 Ro-1FDMH15	f6508K03Y63B	C2014 12 16.47786 06 51 00.76 +32 12 10.7	19.9 Ro-1FEFGH15
G0246	C2014 12 16.46446 06 41 50.18 +22 53 03.3	18.7 Ro-1FEZH15	K09X08D	C2014 12 16.47786 06 45 42.03 +30 54 02.4	19.5 Ro-1EGLiH15
H1806	C2014 12 16.46446 06 42 11.54 +23 09 46.8	19.0 Ro-1FqGH15	24261	C2014 12 16.47786 06 49 07.29 +30 43 02.0	18.0 Ro-1EzYH15
J7151	C2014 12 16.46446 06 41 23.40 +22 37 23.3	18.9 Ro-1FMEH15	28347	C2014 12 16.47786 06 50 47.69 +31 48 52.2	17.6 Ro-1EbH15
04943	C2014 12 16.46446 06 41 24.52 +22 25 43.2	19.5 Ro-1FRxH15	29007	C2014 12 16.47786 06 50 10.25 +30 39 27.6	17.6 Ro-1Ec7H15
f6508K03Y63B	C2014 12 16.46704 06 51 01.51 +32 12 12.5	19.7 Ro-1FEFGH15	57399	C2014 12 16.47786 06 49 36.77 +31 12 51.7	18.4 Ro-1EnJH15
K09X08D	C2014 12 16.46704 06 45 43.23 +30 54 12.4	19.4 Ro-1EGLiH15	57942	C2014 12 16.47786 06 47 59.93 +31 48 36.4	18.4 Ro-1EnVH15
24261	C2014 12 16.46704 06 49 08.02 +30 43 01.6	18.1 Ro-1EzYH15	64948	C2014 12 16.47786 06 46 37.95 +31 59 15.0	18.2 Ro-1EpyH15
28347	C2014 12 16.46704 06 50 48.35 +31 48 52.2	17.7 Ro-1EbH15	73670	C2014 12 16.47786 06 48 11.45 +31 01 27.7	18.0 Ro-1Et1H15
29007	C2014 12 16.46704 06 50 11.06 +30 39 26.8	17.8 Ro-1Ec7H15	95553	C2014 12 16.47786 06 47 31.98 +30 53 19.1	19.5 Ro-1EzH15
57399	C2014 12 16.46704 06 49 37.37 +31 12 49.8	18.4 Ro-1EnJH15	A3092	C2014 12 16.47786 06 49 10.22 +31 44 26.7	17.9 Ro-1F2BH15
57942	C2014 12 16.46704 06 48 00.73 +31 48 34.9	18.5 Ro-1EnVH15	A4809	C2014 12 16.47786 06 49 55.50 +31 22 01.0	18.9 Ro-1F2VH15
64948	C2014 12 16.46704 06 46 38.70 +31 59 13.1	18.3 Ro-1EpyH15	A6610	C2014 12 16.47786 06 52 50.17 +30 52 02.9	19.8 Ro-1F2zH15
73670	C2014 12 16.46704 06 48 12.26 +31 01 28.8	18.1 Ro-1Et1H15	D1510	C2014 12 16.47786 06 47 12.76 +31 35 01.3	18.4 Ro-1F9UH15
95553	C2014 12 16.46704 06 47 32.67 +30 53 18.4	19.5 Ro-1EzH15	D4554	C2014 12 16.47786 06 48 41.67 +30 58 00.7	18.9 Ro-1FARH15
A3092	C2014 12 16.46704 06 49 10.94 +31 44 27.6	17.9 Ro-1F2BH15	D7333	C2014 12 16.47786 06 50 55.11 +31 11 56.4	20.2 Ro-1FAyH15
A4809	C2014 12 16.46704 06 49 56.02 +31 21 58.4	19.4 Ro-1F2VH15	F3662	C2014 12 16.47786 06 51 21.73 +32 01 52.4	19.2 Ro-1FEiH15
A6610	C2014 12 16.46704 06 52 51.00 +30 52 01.9	18.9 Ro-1F2zH15	J7346	C2014 12 16.47786 06 49 46.07 +31 35 44.9	18.9 Ro-1FMJH15
D1510	C2014 12 16.46704 06 47 13.61 +31 35 01.2	18.7 Ro-1F9UH15	M2269	C2014 12 16.47786 06 49 10.70 +31 27 28.3	19.4 Ro-1FPUH15
D4554	C2014 12 16.46704 06 48 42.34 +30 58 00.6	19.0 Ro-1FARH15	P1815	C2014 12 16.47786 06 50 19.98 +31 09 08.2	19.8 Ro-1FyH15
D7333	C2014 12 16.46704 06 50 55.88 +31 11 54.0	19.7 Ro-1FAyH15	P3604	C2014 12 16.47786 06 48 38.88 +31 45 26.4	19.5 Ro-1FTSH15
F3662	C2014 12 16.46704 06 51 22.43 +32 01 47.3	19.4 Ro-1FEiH15	K05WE0P	C2014 12 16.48141 06 39 25.85 +24 52 31.3	19.3 Ro-1EFFH15
J7346	C2014 12 16.46704 06 49 46.69 +31 35 45.1	18.8 Ro-1FMJH15	02293	C2014 12 16.48141 06 39 32.29 +23 57 48.2	15.3 Ro-1EPZH15
M2269	C2014 12 16.46704 06 49 11.42 +31 27 29.1	19.5 Ro-1FPUH15	02579	C2014 12 16.48141 06 39 36.49 +24 30 26.8	16.6 Ro-1EPDH15
P1815	C2014 12 16.46704 06 50 20.65 +31 09 06.7	19.7 Ro-1FSyH15	05778	C2014 12 16.48141 06 42 46.00 +25 14 36.5	16.1 Ro-1EQzH15
P3604	C2014 12 16.46704 06 48 39.68 +31 45 22.9	19.6 Ro-1FTSH15	07775	C2014 12 16.48141 06 43 27.07 +23 45 51.0	17.0 Ro-1ESOH15
05353	C2014 12 16.47016 06 46 26.34 +28 09 38.1	17.5 Ro-1EQiH15	07945	C2014 12 16.48141 06 42 38.32 +24 51 05.6	17.3 Ro-1ES7H15
36802	C2014 12 16.47016 06 47 43.74 +28 25 48.2	18.5 Ro-1EFGH15	11393	C2014 12 16.48141 06 42 09.14 +24 36 29.6	17.9 Ro-1ETpH15
36901	C2014 12 16.47016 06 50 04.00 +28 18 01.1	18.1 Ro-1EftH15	16228	C2014 12 16.48141 06 39 20.60 +23 36 32.3	18.9 Ro-1EWAH15
43895	C2014 12 16.47016 06 46 46.21 +27 29 45.5	18.1 Ro-1EiLH15	20320	C2014 12 16.48141 06 41 46.59 +24 54 30.5	17.6 Ro-1EYAH15
50902	C2014 12 16.47016 06 51 50.54 +27 22 21.1	19.8 Ro-1EiOH15	22783	C2014 12 16.48141 06 37 17.12 +24 49 59.6	17.6 Ro-1EZKH15
62302	C2014 12 16.47016 06 49 16.27 +28 18 12.9	18.1 Ro-1Ep4H15	34386	C2014 12 16.48141 06 37 01.28 +24 27 56.4	17.8 Ro-1EePH15
67958	C2014 12 16.47016 06 51 47.17 +28 35 06.2	19.4 Ro-1Er9H15	45706	C2014 12 16.48141 06 39 10.96 +24 13 52.6	17.5 Ro-1Ej5H15
76356	C2014 12 16.47016 06 49 56.77 +27 21 29.1	18.6 Ro-1EuFH15	60014	C2014 12 16.48141 06 40 31.68 +24 01 29.8	17.1 Ro-1EoBH15
85928	C2014 12 16.47016 06 45 38.66 +28 48 43.3	17.9 Ro-1ExFH15	66908	C2014 12 16.48141 06 40 20.72 +24 16 57.6	19.3 Ro-1EqfH15
A1631	C2014 12 16.47016 06 51 48.43 +28 01 22.6	18.5 Ro-1FlFH15	68408	C2014 12 16.48141 06 38 18.80 +23 40 28.9	19.4 Ro-1ErLH15
A2180	C2014 12 16.47016 06 50 02.66 +28 36 49.9	20.0 Ro-1FlqH15	84929	C2014 12 16.48141 06 39 59.29 +23 58 56.8	18.5 Ro-1ExiH15
A3625	C2014 12 16.47016 06 51 36.83 +28 45 43.3	19.8 Ro-1F2EH15	89306	C2014 12 16.48141 06 41 20.67 +25 11 19.6	19.3 Ro-1EyBH15
B2182	C2014 12 16.47016 06 48 34.13 +28 50 28.5	19.5 Ro-1F4sH15	90410	C2014 12 16.48141 06 42 44.42 +23 50 33.3	19.2 Ro-1EySH15
C5941	C2014 12 16.47016 06 50 00.75 +27 24 52.8	19.3 Ro-1F8CH15	B6118	C2014 12 16.48141 06 37 33.04 +24 22 01.8	18.8 Ro-1F6ZH15
G3458	C2014 12 16.47016 06 46 51.89 +27 58 06.9	19.3 Ro-1FGDH15	D7996	C2014 12 16.48141 06 40 45.06 +24 20 46.2	18.9 Ro-1FBSH15
I0325	C2014 12 16.47016 06 46 52.53 +27 51 35.2	18.6 Ro-1FJHH15	I0463	C2014 12 16.48141 06 40 54.29 +24 12 47.5	19.3 Ro-1FJUH15
J0215	C2014 12 16.47016 06 48 45.94 +28 33 00.5	19.4 Ro-1FL9H15	P9696	C2014 12 16.48141 06 36 58.84 +25 03 23.2	19.4 Ro-1FUgH15
L9434	C2014 12 16.47016 06 45 04.39 +28 01 37.9	19.0 Ro-1F0zH15	R7132	C2014 12 16.48141 06 39 53.44 +24 34 42.2	18.8 Ro-1FWsH15
Q7448	C2014 12 16.47016 06 50 43.14 +28 26 19.3	18.9 Ro-1FVhH15	V3044	C2014 12 16.48141 06 38 58.59 +24 37 03.2	19.4 Ro-1FYzH15
27027	C2014 12 16.47276 06 47 26.49 +30 21 12.2	16.5 Ro-1EbbDH15	08763	C2014 12 16.48397 06 42 54.59 +26 02 34.8	17.4 Ro-1ESYH15
29705	C2014 12 16.47276 06 51 39.64 +29 30 40.4	17.3 Ro-1EcoH15	11508	C2014 12 16.48397 06 37 48.47 +25 25 42.4	17.0 Ro-1ETSH15
35580	C2014 12 16.47276 06 52 43.52 +29 45 15.2	18.5 Ro-1EetH15	24709	C2014 12 16.48397 06 39 40.71 +26 28 39.1	18.6 Ro-1EaAH15
45287	C2014 12 16.47276 06 51 45.92 +29 18 14.8	18.0 Ro-1EisH15	36705	C2014 12 16.48397 06 41 06.50 +27 05 46.2	18.1 Ro-1EFOH15
48008	C2014 12 16.47276 06 47 59.72 +29 44 10.5	19.5 Ro-1EkzH15	40099	C2014 12 16.48397 06 37 12.17 +25 44 39.7	18.6 Ro-1EgJH15
51898	C2014 12 16.47276 06 44 52.30 +30 08 57.2	18.3 Ro-1ELOH15	41661	C2014 12 16.483	

12-я лунация, 05.11.14 – 02.01.15

M5992	C2014 12 16.48397 06 39 58.44 +26 11 30.5	19.5 Ro-1FQ7H15	54894	C2014 12 16.49735 06 42 39.04 +28 46 01.9	19.0 Ro-1EmQH15
16309	C2014 12 16.48651 06 37 25.07 +28 01 56.6	18.2 Ro-1EWDH15	56743	C2014 12 16.49735 06 40 52.91 +27 46 24.6	18.1 Ro-1EnGH15
23214	C2014 12 16.48651 06 43 16.57 +27 24 21.2	18.6 Ro-1EZW15	57309	C2014 12 16.49735 06 38 20.09 +27 29 21.9	18.4 Ro-1EnGH15
23432	C2014 12 16.48651 06 39 57.50 +28 09 04.4	18.7 Ro-1EZH15	59452	C2014 12 16.49735 06 39 06.96 +28 07 23.1	17.7 Ro-1EnzH15
30938	C2014 12 16.48651 06 37 31.55 +27 46 01.5	18.5 Ro-1EcvH15	88636	C2014 12 16.49735 06 39 46.63 +28 22 49.5	19.1 Ro-1ExwH15
37200	C2014 12 16.48651 06 41 24.03 +27 36 34.4	18.4 Ro-1EfaH15	A1621	C2014 12 16.49735 06 37 03.15 +28 20 29.9	18.0 Ro-1FlEh15
47227	C2014 12 16.48651 06 42 25.84 +27 19 31.3	17.5 Ro-1EjH15	A1791	C2014 12 16.49735 06 37 23.50 +27 05 32.2	18.2 Ro-1Fl1H15
54894	C2014 12 16.48651 06 42 39.64 +28 46 01.1	18.7 Ro-1EmQH15	A5128	C2014 12 16.49735 06 41 23.47 +28 44 53.2	18.2 Ro-1F2dH15
56743	C2014 12 16.48651 06 40 53.63 +27 46 26.2	18.0 Ro-1EnGH15	B6042	C2014 12 16.49735 06 41 06.30 +27 46 59.8	19.2 Ro-1F61H15
57309	C2014 12 16.48651 06 38 20.74 +27 29 21.4	18.1 Ro-1EnGH15	C6557	C2014 12 16.49735 06 38 12.43 +27 27 54.9	19.2 Ro-1F8HH15
59452	C2014 12 16.48651 06 39 07.55 +28 07 23.1	17.6 Ro-1EnzH15	D0873	C2014 12 16.49735 06 39 04.70 +28 39 23.2	19.1 Ro-1F9MH15
88636	C2014 12 16.48651 06 39 47.28 +28 22 48.0	19.0 Ro-1ExwH15	G8473	C2014 12 16.49735 06 40 22.36 +27 23 06.6	18.5 Ro-1FhAH15
A1621	C2014 12 16.48651 06 37 03.77 +28 20 30.2	18.0 Ro-1FlEh15	H2498	C2014 12 16.49735 06 39 26.38 +27 59 20.8	18.4 Ro-1FhAH15
A1791	C2014 12 16.48651 06 37 24.22 +27 05 29.8	18.2 Ro-1Fl1H15	H3580	C2014 12 16.49735 06 42 26.87 +28 40 55.4	18.8 Ro-1F1BH15
A5128	C2014 12 16.48651 06 41 24.20 +28 44 55.2	18.2 Ro-1F2dH15	I9971	C2014 12 16.49735 06 40 58.95 +28 14 15.4	17.9 Ro-1FL8H15
B6042	C2014 12 16.48651 06 41 06.85 +27 46 56.1	19.0 Ro-1F61H15	J1149	C2014 12 16.49735 06 39 10.29 +27 29 12.7	19.1 Ro-1FLFH15
C6557	C2014 12 16.48651 06 38 13.11 +27 27 53.3	19.0 Ro-1F8HH15	L9761	C2014 12 16.49735 06 41 11.12 +27 48 57.4	18.9 Ro-1FP2H15
D0873	C2014 12 16.48651 06 39 05.45 +28 39 20.1	18.9 Ro-1F9MH15	N0432	C2014 12 16.49735 06 43 25.73 +28 19 09.6	18.6 Ro-1FQpH15
G8473	C2014 12 16.48651 06 40 23.10 +27 23 07.8	18.5 Ro-1FH4H15	P3755	C2014 12 16.49735 06 40 28.75 +27 56 23.6	19.0 Ro-1FTUH15
H2498	C2014 12 16.48651 06 39 27.15 +27 59 18.0	18.4 Ro-1FhAH15	W7134	C2014 12 16.49735 06 37 46.08 +28 10 54.6	19.1 Ro-1FbMH15
H3580	C2014 12 16.48651 06 42 27.53 +28 40 53.6	18.6 Ro-1F1BH15	K05WEOP	C2014 12 16.50343 06 39 24.70 +24 52 25.5	19.3 Ro-1EFfH15
I9971	C2014 12 16.48651 06 40 59.60 +28 14 18.7	17.8 Ro-1FL8H15	02293	C2014 12 16.50343 06 39 31.12 +23 57 49.3	15.2 Ro-1EP2H15
J1149	C2014 12 16.48651 06 39 10.93 +27 29 12.0	19.2 Ro-1FLFH15	02579	C2014 12 16.50343 06 39 34.96 +24 30 24.8	16.4 Ro-1LEPDH15
L9761	C2014 12 16.48651 06 41 11.74 +27 48 58.1	18.7 Ro-1FP2H15	05778	C2014 12 16.50343 06 42 44.53 +25 14 31.5	16.0 Ro-1EQzH15
N0432	C2014 12 16.48651 06 43 26.38 +28 19 11.9	18.6 Ro-1FQpH15	07775	C2014 12 16.50343 06 43 25.72 +23 45 49.2	16.6 Ro-1ESOH15
P3755	C2014 12 16.48651 06 40 29.40 +27 56 22.7	19.4 Ro-1FTUH15	07945	C2014 12 16.50343 06 42 36.73 +24 51 05.5	17.2 Ro-1ES7H15
W7134	C2014 12 16.48651 06 37 46.69 +28 10 51.5	19.0 Ro-1FbLH15	11393	C2014 12 16.50343 06 42 07.99 +24 36 31.6	17.9 Ro-1ETpH15
f6508K03Y63B	C2014 12 16.48904 06 51 00.07 +32 12 08.7	19.8 Ro-1FEGH15	16228	C2014 12 16.50343 06 39 19.46 +23 36 34.8	18.8 Ro-1FYAH15
K09X08D	C2014 12 16.48904 06 45 40.58 +30 53 51.2	19.3 Ro-1EG1H15	20320	C2014 12 16.50343 06 41 45.31 +24 54 36.8	17.5 Ro-1EYAH15
24261	C2014 12 16.48904 06 49 05.34 +30 43 02.6	18.1 Ro-1EZyH15	22783	C2014 12 16.50343 06 37 15.78 +24 49 58.7	17.9 Ro-1EZKH15
28347	C2014 12 16.48904 06 50 47.04 +31 48 52.2	17.5 Ro-1EbnH15	34386	C2014 12 16.50343 06 36 59.98 +24 28 02.0	17.7 Ro-1EePH15
29007	C2014 12 16.48904 06 50 09.44 +30 39 28.1	17.6 Ro-1Ec7H15	45706	C2014 12 16.50343 06 39 09.74 +24 13 58.2	17.4 Ro-1Ej5H15
57399	C2014 12 16.48904 06 49 36.08 +31 12 53.7	18.3 Ro-1EnJH15	60014	C2014 12 16.50343 06 40 30.27 +24 01 29.8	17.1 Ro-1EoBH15
57942	C2014 12 16.48904 06 47 59.14 +31 48 37.2	18.5 Ro-1EnVH15	66908	C2014 12 16.50343 06 40 19.52 +24 16 57.9	19.1 Ro-1EqfH15
64948	C2014 12 16.48904 06 46 37.15 +31 59 17.6	18.1 Ro-1EpyH15	68408	C2014 12 16.50343 06 38 17.38 +23 40 26.8	18.7 Ro-1ErLH15
73670	C2014 12 16.48904 06 48 10.66 +31 01 26.8	18.0 Ro-1Et1H15	84929	C2014 12 16.50343 06 39 58.11 +23 58 53.8	18.5 Ro-1Ex1H15
95553	C2014 12 16.48904 06 47 31.39 +30 53 21.4	19.3 Ro-1EzhH15	89306	C2014 12 16.50343 06 41 19.30 +25 11 22.6	18.9 Ro-1EysBH15
A3092	C2014 12 16.48904 06 49 09.50 +31 44 25.6	17.8 Ro-1F2BH15	90410	C2014 12 16.50343 06 42 43.02 +23 50 30.5	19.1 Ro-1EysSH15
A4809	C2014 12 16.48904 06 49 54.91 +31 22 02.9	18.8 Ro-1F2WH15	B6118	C2014 12 16.50343 06 37 31.80 +24 22 02.4	19.0 Ro-1F62H15
A6610	C2014 12 16.48904 06 52 49.42 +30 52 05.2	19.5 Ro-1F2ZH15	D7996	C2014 12 16.50343 06 40 43.73 +24 20 47.0	19.1 Ro-1FBSH15
D1510	C2014 12 16.48904 06 47 11.95 +31 35 01.4	18.4 Ro-1F9UH15	I0463	C2014 12 16.50343 06 40 53.06 +24 12 51.8	19.2 Ro-1FJUH15
D4554	C2014 12 16.48904 06 48 40.91 +30 58 00.8	18.7 Ro-1FAKH15	P9696	C2014 12 16.50343 06 36 57.56 +25 03 29.2	19.5 Ro-1FUGH15
D7333	C2014 12 16.48904 06 50 54.47 +31 12 00.6	20.1 Ro-1FAyH15	R7132	C2014 12 16.50343 06 39 52.16 +24 34 55.1	18.7 Ro-1FwsH15
F3662	C2014 12 16.48904 06 51 21.03 +32 01 55.2	19.4 Ro-1FEIH15	V3044	C2014 12 16.50343 06 38 57.09 +24 37 06.2	19.5 Ro-1FYzH15
J7346	C2014 12 16.48904 06 49 45.45 +31 35 43.6	19.0 Ro-1FMJH15	08763	C2014 12 16.50597 06 42 53.08 +26 02 35.7	17.2 Ro-1ESYH15
M2269	C2014 12 16.48904 06 49 09.95 +31 27 26.4	19.6 Ro-1FPUH15	11508	C2014 12 16.50597 06 37 47.19 +25 25 49.1	16.8 Ro-1ETSH15
P1815	C2014 12 16.48904 06 50 19.20 +31 09 11.1	19.5 Ro-1FSYH15	24709	C2014 12 16.50597 06 39 39.59 +26 28 40.8	18.7 Ro-1EaAH15
P3604	C2014 12 16.48904 06 48 38.13 +31 45 29.9	19.4 Ro-1FTSH15	36705	C2014 12 16.50597 06 41 05.11 +27 05 43.2	18.0 Ro-1EFOH15
K05WEOP	C2014 12 16.49224 06 39 25.19 +24 52 29.1	19.3 Ro-1EFFH15	40099	C2014 12 16.50597 06 37 10.81 +25 44 39.6	18.8 Ro-1Eg1H15
02293	C2014 12 16.49224 06 39 31.72 +23 57 48.8	15.3 Ro-1EP2H15	41661	C2014 12 16.50597 06 41 45.60 +25 55 25.3	18.8 Ro-1EhNH15
02579	C2014 12 16.49224 06 39 35.74 +24 30 25.8	16.6 Ro-1EPDH15	42922	C2014 12 16.50597 06 43 30.09 +26 29 58.1	16.6 Ro-1EhwH15
05778	C2014 12 16.49224 06 42 45.26 +25 14 33.8	16.3 Ro-1EQzH15	45048	C2014 12 16.50597 06 42 45.31 +26 15 45.1	18.2 Ro-1EinH15
07775	C2014 12 16.49224 06 43 26.40 +23 45 49.9	17.0 Ro-1ESOH15	50990	C2014 12 16.50597 06 43 57.69 +26 17 11.8	18.6 Ro-1EL2H15
07945	C2014 12 16.49224 06 42 37.57 +24 51 05.1	17.5 Ro-1ESTH15	63019	C2014 12 16.50597 06 40 00.91 +26 06 15.6	18.8 Ro-1EpJH15
11393	C2014 12 16.49224 06 42 08.56 +24 36 30.8	18.1 Ro-1ETpH15	71949	C2014 12 16.50597 06 43 12.47 +25 57 11.3	19.3 Ro-1EsvH15
16228	C2014 12 16.49224 06 39 20.04 +23 36 34.4	19.2 Ro-1EWAH15	81891	C2014 12 16.50597 06 39 21.24 +25 48 33.1	19.4 Ro-1EwOH15
20320	C2014 12 16.49224 06 41 45.94 +24 54 33.3	17.7 Ro-1EYAH15	A2610	C2014 12 16.50597 06 39 08.68 +25 48 08.7	19.0 Ro-1FL2H15
22783	C2014 12 16.49224 06 37 16.46 +24 49 59.4	17.8 Ro-1EZXH15	D5337	C2014 12 16.50597 06 39 32.87 +26 37 37.5	19.5 Ro-1FAaH15
34386	C2014 12 16.49224 06 37 00.64 +24 27 59.1	17.9 Ro-1EePH15	D5740	C2014 12 16.50597 06 38 11.28 +25 57 50.0	18.8 Ro-1FAFH15
45706	C2014 12 16.49224 06 39 10.36 +24 13 55.4	17.5 Ro-1Ej5H15	D7680	C2014 12 16.50597 06 43 10.13 +25 36 37.8	18.7 Ro-1FBOH15
60014	C2014 12 16.49224 06 40 30.99 +24 01 29.8	17.1 Ro-1EoBH15	E6645	C2014 12 16.50597 06 37 57.22 +25 47 45.1	19.6 Ro-1FCnH15
66908	C2014 12 16.49224 06 40 20.09 +24 16 57.8	19.1 Ro-1EqfH15	H6494	C2014 12 16.50597 06 40 18.04 +25 33 00.3	19.3 Ro-1FIgH15
68408	C2014 12 16.49224 06 38 18.10 +23 40 28.4	19.3 Ro-1ErLH15	M5992	C2014 12 16.50597 06 39 57.24 +26 11 40.5	19.0 Ro-1FQ7H15
84929	C2014 12 16.49224 06 39 58.68 +23 58 55.3	18.5 Ro-1Ex1H15	16309	C2014 12 16.50847 06 37 23.70 +28 01 57.0	18.5 Ro-1LEWDH15
89306	C2014 12 16.49224 06 41 19.99 +25 11 22.1	19.0 Ro-1EybH15	23214	C2014 12 16.50847 06 43 15.27 +27 24 24.0	18.6 Ro-1EZW15
90410	C2014 12 16.49224 06 42 43.70 +23 50 31.4	19.4 Ro-1EysH15	23432	C2014 12 16.50847 06 39 56.28 +28 09 05.6	18.7 Ro-1EZH15
B6118	C2014 12 16.49224 06 37 32.43 +24 22 02.4	19.2 Ro-1F62H15	30938	C2014 12 16.50847 06 37 30.22 +27 45 58.2	18.4 Ro-1EcvH15
D7996	C2014 12 16.49224 06 40 44.40 +24 20 46.3	18.8 Ro-1FBSH15	37200	C2014 12 16.50847 06 41 22.82 +27 36 40.4	18.3 Ro-1EfaH15
I0463	C2014 12 16.49224 06 40 53.65 +24 12 49.3	19.2 Ro-1FJUH15	47227	C2014 12 16.50847 06 42 24.53 +27 19 35.0	17.7 Ro-1EjhH15
P9696	C2014 12 16.49224 06 36 58.31 +25 03 27.0	19.3 Ro-1FUGH15	54894	C2014 12 16.50847 06 42 38.29 +28 46 03.2	18.7 Ro-1EmQH15
R7132	C2014 12 16.49224 06 39 52.80 +24 34 48.2	18.9 Ro-1FwsH15	56743	C2014 12 16.50847 06 40 52.21 +27 46 22.5	18.1 Ro-1EnGH15
V3044	C2014 12 16.49224 06 38 57.87 +24 37 04.4	19.2 Ro-1FYzH15	57309	C2014 12 16.50847 06 38 19.44 +27 29 23.8	18.3 Ro-1EnGH15
08763	C2014 12 16.49484 06 42 53.73 +26 02 35.4	17.4 Ro-1ESYH15	59452	C2014 12 16.50847 06 39 06.37 +28 07 23.6	17.8 Ro-1EnzH15
11508	C2014 12 16.49484 06 37 47.86 +25 25 45.7	16.9 Ro-1ETSH15	88636	C2014 12 16.50847 06 39 45.88 +28 22 51.1	19.0 Ro-1ExwH15
24709	C2014 12 16.49484 06 39 40.14 +26 28 39.9	18.7 Ro-1EaAH15	A1621	C2014 12 16.50847 06 37 02.52 +28 20 29.7	18.2 Ro-1FlEh15
36705	C2014 12 16.49484 06 41 05.80 +27 05 44.6	18.1 Ro-1EfoH15	A1791	C2014 12 16.50847 06 37 22.86 +27 05 35.9	18.4 Ro-1Fl1H15
40099	C2014 12 16.49484 06 37 11.47 +25 44 39.7	18.4 Ro-1Eg1H15	A5128	C2014 12 16.50847 06 41 22.71 +28 44 50.9	18.2 Ro-1F2dH15
41661	C2014 12 16.49484 06 41 46.39 +25 55 26.3	18.8 Ro-1EhNH15	B6042	C2014 12 16.50847 06 41 05.67 +27 47 03.8	19.5 Ro-1F61H15
42922	C2014 12 16.49484 06 43 30.80 +26 29 53.5	16.8 Ro-1EhwH15	C6557	C2014 12 16.50847 06 38 11.81 +27 27 55.9	19.4 Ro-1F8HH15
45048	C2014 12 16.49484 06 42 45.95 +26 15 42.4	18.5 Ro-1EinH15	D0873	C2014 12 16.50847 06 39 03.78 +28 39 28.0	19.0 Ro-1F9MH15
50990	C2014 12 16.49484 06 43 58.30 +26 17 08.2	18.8 Ro-1EL2H15	G8473	C2014 12 16.50847 06 40 21.41 +27 23 05.0	18.5 Ro-1FH4H15
63019	C2014 12 16.49484 06 40 01.54 +26 06 14.3	19.3 Ro-1EpJH15	H2498	C2014 12 16.50847 06 39 25.54 +27 59 23.2	18.4 Ro-1FhAH15
71949	C2014 12 16.49484 06 43 13.24 +25 57 09.4	19.3 Ro-1ESvH15	H3580	C2014 12 16.50847 06 42 26.19 +28 40 55.8	18.8 Ro-1FICh15
81891	C2014 12 16.49484 06 39 21.75 +25 48 31.7	18.7 Ro-1EwOH15	I9971	C2014 12 16.50847 06 40 58.26 +28 14 12.2	17.9 Ro-1FL8H15
A2610	C2014 12 1				

Астероидно-кометная опасность, № 14-12 (9)

06478	C2014 12 17.45121 07 16 27.61 -11 09 46.8	19.0 Ro-1ERMH15	15497	C2014 12 18.23379 05 35 16.41 +23 36 29.8	18.6 Ro-1EVIH15
W9703	C2014 12 17.45638 07 10 12.98 -07 50 27.7	18.7 Ro-1FbqH15	20129	C2014 12 18.23379 05 29 58.15 +23 49 20.5	17.4 Ro-1EY3H15
06478	C2014 12 17.46207 07 16 27.07 -11 09 49.6	19.3 Ro-1ERMH15	22579	C2014 12 18.23379 05 29 52.56 +24 56 52.9	19.3 Ro-1EZEHI15
W9703	C2014 12 17.46719 07 10 12.62 -07 50 40.5	18.3 Ro-1FbqH15	22868	C2014 12 18.23379 05 29 56.64 +23 54 58.6	17.2 Ro-1E2MH15
f6947K05SF6D	C2014 12 18.22868 05 30 25.51 +21 21 44.1	19.7 Ro-1EFUH15	29819	C2014 12 18.23379 05 36 13.14 +24 54 37.4	17.2 Ro-1EcRH15
K07V04B	C2014 12 18.22868 05 32 37.16 +20 13 31.4	19.5 Ro-1EGFH15	33927	C2014 12 18.23379 05 33 03.88 +23 57 54.1	19.0 Ro-1EeCH15
g1066K13Q21A	C2014 12 18.22868 05 33 20.44 +20 01 33.4	19.5 Ro-1EhNH15	38874	C2014 12 18.23379 05 34 10.56 +23 53 13.7	18.8 Ro-1EgFH15
03917	C2014 12 18.22868 05 33 43.46 +19 57 01.0	16.1 Ro-1EPyH15	41747	C2014 12 18.23379 05 33 14.72 +24 33 49.8	18.4 Ro-1EhQH15
09371	C2014 12 18.22868 05 29 44.75 +21 03 34.1	16.7 Ro-1ESpH15	43461	C2014 12 18.23379 05 34 22.18 +23 25 45.5	18.1 Ro-1EiBH15
13793	C2014 12 18.22868 05 36 02.30 +21 14 02.0	18.6 Ro-1EUWH15	51354	C2014 12 18.23379 05 30 16.68 +24 30 02.0	18.1 Ro-1E1CH15
14438	C2014 12 18.22868 05 34 51.30 +19 54 52.7	17.5 Ro-1EVFH15	51584	C2014 12 18.23379 05 33 19.26 +23 29 46.1	18.5 Ro-1E1LHH15
15369	C2014 12 18.22868 05 34 15.86 +20 51 30.2	16.9 Ro-1EVgH15	51739	C2014 12 18.23379 05 29 12.74 +23 46 26.4	18.6 Ro-1E1KH15
16296	C2014 12 18.22868 05 31 26.48 +20 39 02.9	18.1 Ro-1EWCH15	51775	C2014 12 18.23379 05 34 42.18 +23 37 34.1	16.9 Ro-1E1LH15
21857	C2014 12 18.22868 05 31 01.41 +19 49 46.2	18.1 Ro-1EYuH15	60138	C2014 12 18.23379 05 35 09.09 +25 03 39.8	19.6 Ro-1EoDH15
28013	C2014 12 18.22868 05 32 04.56 +20 48 37.4	16.8 Ro-1EbDH15	61409	C2014 12 18.23379 05 31 42.58 +24 30 42.2	18.4 Ro-1EoJH15
30101	C2014 12 18.22868 05 30 49.67 +20 30 34.2	18.1 Ro-1EcZH15	64430	C2014 12 18.23379 05 31 15.43 +24 58 00.8	18.3 Ro-1Ep1H15
31820	C2014 12 18.22868 05 34 35.45 +20 35 28.5	19.3 Ro-1EdJH15	66701	C2014 12 18.23379 05 29 47.03 +24 16 08.0	17.1 Ro-1EqdH15
39415	C2014 12 18.22868 05 34 13.65 +21 23 40.4	19.4 Ro-1EgSH15	75003	C2014 12 18.23379 05 32 44.82 +23 56 07.2	18.1 Ro-1EuCH15
46741	C2014 12 18.22868 05 35 04.16 +21 29 45.8	18.2 Ro-1EjXH15	75317	C2014 12 18.23379 05 36 29.10 +25 01 36.2	18.1 Ro-1EuKH15
50045	C2014 12 18.22868 05 37 17.04 +20 24 24.1	18.6 Ro-1Ek1H15	83927	C2014 12 18.23379 05 29 28.54 +23 57 43.5	18.2 Ro-1EwoH15
60987	C2014 12 18.22868 05 34 08.72 +19 52 33.4	18.6 Ro-1EoXH15	87029	C2014 12 18.23379 05 35 19.99 +23 41 12.0	19.6 Ro-1ExSH15
65720	C2014 12 18.22868 05 30 56.28 +20 38 31.5	18.7 Ro-1EqdH15	88133	C2014 12 18.23379 05 30 17.12 +24 16 47.5	18.3 Ro-1Ex1H15
66894	C2014 12 18.22868 05 30 44.61 +21 06 19.1	19.1 Ro-1EqfH15	99873	C2014 12 18.23379 05 29 43.51 +24 47 09.5	17.5 Ro-1E1EH15
68249	C2014 12 18.22868 05 33 32.18 +19 54 19.9	19.4 Ro-1ErHH15	A7198	C2014 12 18.23379 05 31 51.41 +23 43 40.7	17.1 Ro-1F3AH15
72127	C2014 12 18.22868 05 36 09.33 +21 16 16.8	18.2 Ro-1EsZH15	B0563	C2014 12 18.23379 05 31 37.35 +24 53 07.3	19.9 Ro-1F4FH15
88662	C2014 12 18.22868 05 31 28.17 +20 35 55.5	18.4 Ro-1ExxH15	C1269	C2014 12 18.23379 05 35 32.71 +24 31 35.3	18.8 Ro-1F7DH15
97554	C2014 12 18.22868 05 31 16.53 +20 52 42.9	19.1 Ro-1F01H15	C9346	C2014 12 18.23379 05 29 09.52 +23 57 55.5	19.2 Ro-1F8TH15
99403	C2014 12 18.22868 05 34 06.40 +20 23 21.6	17.6 Ro-1F1ZH15	D2845	C2014 12 18.23379 05 35 40.70 +24 31 41.7	19.7 Ro-1F9gH15
99650	C2014 12 18.22868 05 35 22.03 +20 28 15.3	18.9 Ro-1F1BH15	E5304	C2014 12 18.23379 05 33 55.46 +23 59 46.5	18.8 Ro-1FCRH15
A0798	C2014 12 18.22868 05 35 11.01 +21 15 56.3	18.7 Ro-1F1VH15	E8814	C2014 12 18.23379 05 32 41.81 +24 39 52.4	18.6 Ro-1FD1H15
A1688	C2014 12 18.22868 05 32 05.38 +21 23 02.5	17.0 Ro-1F1hH15	F2507	C2014 12 18.23379 05 35 14.34 +25 07 10.9	19.4 Ro-1FE7H15
A3586	C2014 12 18.22868 05 37 10.84 +20 11 07.3	19.2 Ro-1F2DH15	F6680	C2014 12 18.23379 05 35 11.17 +23 53 19.4	19.3 Ro-1FEuH15
C0980	C2014 12 18.22868 05 36 01.12 +20 33 57.2	18.7 Ro-1F7AH15	G0924	C2014 12 18.23379 05 35 03.61 +24 01 36.0	19.2 Ro-1FF1H15
C5937	C2014 12 18.22868 05 32 48.99 +24 34 38.8	18.4 Ro-1F8CH15	K8711	C2014 12 18.23379 05 35 05.86 +24 55 24.8	19.8 Ro-1FNNH15
C8132	C2014 12 18.22868 05 36 02.29 +20 56 49.4	19.4 Ro-1F8bH15	M6726	C2014 12 18.23379 05 33 09.30 +24 32 23.3	19.3 Ro-1FQIH15
D0230	C2014 12 18.22868 05 30 57.74 +20 54 41.9	19.2 Ro-1F9SH15	P3785	C2014 12 18.23379 05 32 01.47 +23 39 32.4	19.0 Ro-1FTU1H15
E0579	C2014 12 18.22868 05 34 30.23 +20 06 24.8	18.0 Ro-1FBXH15	Q7796	C2014 12 18.23379 05 31 51.02 +24 42 49.4	19.6 Ro-1FVNH15
E0662	C2014 12 18.22868 05 32 11.91 +21 10 21.3	18.8 Ro-1FBYH15	Q8347	C2014 12 18.23379 05 32 09.63 +23 27 44.3	19.3 Ro-1FWZH15
E2112	C2014 12 18.22868 05 36 37.47 +20 28 17.9	19.0 Ro-1FBKH15	Q8525	C2014 12 18.23379 05 32 17.32 +24 56 13.1	19.0 Ro-1FW3H15
G1085	C2014 12 18.22868 05 33 44.64 +20 42 29.7	18.3 Ro-1FFKH15	Q8537	C2014 12 18.23379 05 29 40.00 +24 05 16.2	18.9 Ro-1FW3H15
G1845	C2014 12 18.22868 05 36 15.27 +20 59 52.5	18.6 Ro-1FFSH15	V6915	C2014 12 18.23379 05 31 20.18 +24 02 36.9	18.4 Ro-1FZBH15
G3634	C2014 12 18.22868 05 32 13.47 +19 55 17.5	18.8 Ro-1FGFH15	W8717	C2014 12 18.23379 05 32 06.97 +23 31 32.0	19.5 Ro-1FbCH15
H1797	C2014 12 18.22868 05 30 53.47 +21 30 01.0	19.3 Ro-1FhQH15	W9630	C2014 12 18.23379 05 32 47.27 +24 01 01.4	19.2 Ro-1FboH15
J7265	C2014 12 18.22868 05 34 16.58 +21 12 13.9	18.3 Ro-1FMHH15	f5964K01XI2E	C2014 12 18.23626 05 32 12.72 +26 03 07.6	18.9 Ro-1EEXH15
K1347	C2014 12 18.22868 05 34 28.65 +19 57 05.5	18.9 Ro-1FmGH15	12368	C2014 12 18.23626 05 32 34.13 +25 27 38.1	18.3 Ro-1EUGH15
L9352	C2014 12 18.22868 05 36 03.32 +21 24 39.4	19.6 Ro-1FowH15	19315	C2014 12 18.23626 05 30 34.10 +26 33 14.1	16.1 Ro-1EXJH15
P1405	C2014 12 18.22868 05 37 05.20 +20 36 51.8	19.1 Ro-1FSVH15	29991	C2014 12 18.23626 05 31 01.00 +26 13 01.6	18.5 Ro-1EcNH15
P3621	C2014 12 18.22868 05 36 47.13 +21 04 26.0	18.4 Ro-1FTSH15	48445	C2014 12 18.23626 05 30 50.55 +25 38 45.7	17.8 Ro-1EKDH15
P9692	C2014 12 18.22868 05 34 19.63 +20 10 48.3	18.9 Ro-1FUGH15	49993	C2014 12 18.23626 05 31 11.41 +26 05 10.1	18.1 Ro-1EkNH15
Q7660	C2014 12 18.22868 05 33 57.17 +21 31 42.2	19.1 Ro-1FvH15	51657	C2014 12 18.23626 05 32 41.97 +26 16 24.9	18.5 Ro-1E11H15
R5357	C2014 12 18.22868 05 32 28.83 +21 22 43.9	19.5 Ro-1FwNH15	55268	C2014 12 18.23626 05 31 28.79 +26 09 52.1	17.1 Ro-1EmVH15
W3476	C2014 12 18.22868 05 33 19.87 +21 29 22.5	19.3 Ro-1FabH15	58220	C2014 12 18.23626 05 36 00.04 +25 44 25.0	18.3 Ro-1EnbH15
W9511	C2014 12 18.22868 05 36 49.63 +21 19 53.0	19.3 Ro-1FbmH15	58702	C2014 12 18.23626 05 29 27.35 +25 58 42.9	17.0 Ro-1EnJH15
b0521	C2014 12 18.22868 05 36 09.06 +20 19 00.4	18.7 Ro-1FdxH15	71753	C2014 12 18.23626 05 31 52.74 +25 17 12.1	17.2 Ro-1EsOH15
b8714	C2014 12 18.22868 05 34 51.95 +20 37 16.0	19.4 Ro-1FeAH15	78032	C2014 12 18.23626 05 32 53.06 +26 45 39.3	19.4 Ro-1EvEH15
f8947K09E03D	C2014 12 18.23126 05 33 22.02 +23 12 40.4	19.0 Ro-1EGXH15	81739	C2014 12 18.23626 05 29 28.43 +26 35 23.2	18.9 Ro-1EwIH15
05134	C2014 12 18.23126 05 30 32.17 +21 54 13.4	15.8 Ro-1EqdH15	93776	C2014 12 18.23626 05 30 01.38 +25 15 25.3	18.0 Ro-1EzGH15
15606	C2014 12 18.23126 05 31 18.10 +21 53 30.3	17.2 Ro-1EVoH15	97104	C2014 12 18.23626 05 35 52.14 +26 04 04.6	19.5 Ro-1F07H15
24131	C2014 12 18.23126 05 34 54.82 +21 59 36.9	18.2 Ro-1EzUH15	A2026	C2014 12 18.23626 05 34 54.69 +25 37 26.8	18.0 Ro-1F1OH15
24283	C2014 12 18.23126 05 32 57.75 +21 47 15.0	17.2 Ro-1EzYH15	A2742	C2014 12 18.23626 05 34 25.10 +26 15 55.2	19.0 Ro-1F22H15
32214	C2014 12 18.23126 05 29 49.40 +22 02 15.9	18.2 Ro-1EdUH15	A3974	C2014 12 18.23626 05 35 25.84 +25 41 43.7	19.4 Ro-1F2HH15
43495	C2014 12 18.23126 05 36 02.57 +21 55 59.3	17.2 Ro-1EiBH15	A4314	C2014 12 18.23626 05 32 42.42 +26 50 33.3	17.8 Ro-1F2NH15
47975	C2014 12 18.23126 05 32 33.18 +22 27 34.4	18.4 Ro-1Ek1H15	A4322	C2014 12 18.23626 05 32 31.97 +26 16 44.2	19.3 Ro-1F2NH15
54646	C2014 12 18.23126 05 32 00.39 +22 55 55.6	19.4 Ro-1EmJH15	A9093	C2014 12 18.23626 05 35 53.74 +26 48 05.9	19.3 Ro-1F3gH15
56725	C2014 12 18.23126 05 34 16.59 +22 38 22.5	18.5 Ro-1En6H15	A9944	C2014 12 18.23626 05 30 21.09 +26 27 41.0	19.3 Ro-1F3zH15
69948	C2014 12 18.23126 05 32 56.49 +22 20 35.4	17.6 Ro-1ErxxH15	B4043	C2014 12 18.23626 05 31 23.38 +26 37 28.5	19.6 Ro-1F5HH15
69961	C2014 12 18.23126 05 30 24.03 +22 13 12.6	17.4 Ro-1ErxxH15	C2067	C2014 12 18.23626 05 33 24.46 +25 32 15.9	19.4 Ro-1F7NH15
75085	C2014 12 18.23126 05 35 32.44 +22 35 04.4	18.7 Ro-1EuFH15	C2962	C2014 12 18.23626 05 34 03.79 +26 16 15.4	19.5 Ro-1F7ZH15
75306	C2014 12 18.23126 05 31 53.97 +22 23 11.3	17.9 Ro-1EuKH15	D3741	C2014 12 18.23626 05 31 46.29 +26 20 23.3	19.0 Ro-1FADH15
79319	C2014 12 18.23126 05 34 34.21 +22 41 57.8	19.2 Ro-1EvFH15	E8719	C2014 12 18.23626 05 33 23.99 +26 30 38.7	18.6 Ro-1FEdH15
84531	C2014 12 18.23126 05 31 18.11 +22 00 43.9	18.0 Ro-1EwH15	E8841	C2014 12 18.23626 05 32 53.29 +26 45 53.7	18.2 Ro-1FDUH15
97668	C2014 12 18.23126 05 32 43.17 +22 01 13.6	19.2 Ro-1FonH15	F9961	C2014 12 18.23626 05 36 18.30 +26 09 26.0	19.1 Ro-1FFVH15
C5175	C2014 12 18.23126 05 32 36.25 +21 53 15.2	18.3 Ro-1F8ZH15	G4472	C2014 12 18.23626 05 29 49.29 +25 57 11.4	19.4 Ro-1FGNH15
C9744	C2014 12 18.23126 05 32 21.39 +23 05 24.6	17.2 Ro-1F8zH15	G8383	C2014 12 18.23626 05 35 38.22 +26 02 57.2	20.0 Ro-1FH3H15
D0911	C2014 12 18.23126 05 33 18.04 +22 05 05.1	18.8 Ro-1F9MH15	H1715	C2014 12 18.23626 05 30 51.62 +25 29 58.1	18.5 Ro-1FhNH15
D1715	C2014 12 18.23126 05 36 49.42 +22 24 03.9	19.0 Ro-1F9aH15	H3638	C2014 12 18.23626 05 30 43.40 +26 04 01.6	19.5 Ro-1FIDH15
D2894	C2014 12 18.23126 05 33 35.87 +22 26 36.3	19.5 Ro-1F9zH15	L9845	C2014 12 18.23626 05 29 02.78 +25 57 50.6	19.0 Ro-1FFAH15
D3193	C2014 12 18.23126 05 33 52.80 +22 52 04.0	19.0 Ro-1F9zH15	M2763	C2014 12 18.23626 05 33 35.43 +26 19 39.3	19.3 Ro-1FFYH15
F8478	C2014 12 18.23126 05 29 38.73 +22 23 46.7	18.8 Ro-1FFDH15	N1527	C2014 12 18.23626 05 34 15.45 +26 10 17.6	19.5 Ro-1FQzH15
G3430	C2014 12 18.23126 05 30 54.79 +23 11 27.3	18.8 Ro-1FGH15	V1577	C2014 12 18.23626 05 32 56.41 +26 42 36.4	19.4 Ro-1FYrH15
G8774	C2014 12 18.23126 05 34 32.13 +22 10 32.7	18.9 Ro-1FhBH15	a0263	C2014 12 18.23626 05 31 20.34 +26 03 30.8	19.5 Ro-1FcH15
J9719	C2014 12 18.23126 05 30 42.83 +23 14 51.0	18.0 Ro-1FMZH15	a2253	C2014 12 18.23626 05 28 59.52 +26 18 54.5	19.7 Ro-1FcuH15
M2299	C2014 12 18.23126 05 31 25.44 +23 13 52.8	18.7 Ro-1FPJH15	b2137	C2014 12 18.23626 05 29 36.75 +26 28 57.7	19.5 Ro-1FehH15
N2693	C2014 12 18.23126 05 32 17.28 +22 39 56.2	19.0 Ro-1FR7H15	K14Y03B*	C2014 12 18.23626 05 32 44.78 +25 52 22.4	19.2 Ro-1FoHH15
O2255	C2014 12 18.23126 05 32 37.79 +22 46 04.2	19.4 Ro-1FRJH15	K14Y03C*	C2014 12 18.23626 05 34 0	

31820	C2014 12 18.23897 05 34 35.15 +20 35 28.2	19.5 Ro-1EdJH15	75317	C2014 12 18.24462 05 36 28.34 +25 01 34.9	18.3 Ro-1EuKH15
39415	C2014 12 18.23897 05 34 13.29 +21 23 39.8	19.2 Ro-1EgSH15	83927	C2014 12 18.24462 05 29 27.77 +23 57 46.4	18.4 Ro-1EwOH15
46741	C2014 12 18.23897 05 35 03.59 +21 29 45.5	18.2 Ro-1EjJXH15	87029	C2014 12 18.24462 05 35 19.27 +23 41 11.2	19.5 Ro-1ExSH15
50045	C2014 12 18.23897 05 37 16.36 +20 24 25.0	18.5 Ro-1EkKH15	88133	C2014 12 18.24462 05 30 16.49 +24 16 48.0	18.4 Ro-1LxKH15
60987	C2014 12 18.23897 05 34 08.21 +19 52 31.5	18.7 Ro-1EoXKH15	99873	C2014 12 18.24462 05 29 42.86 +24 47 09.8	17.6 Ro-1FlEH15
65720	C2014 12 18.23897 05 30 55.54 +20 38 32.4	18.6 Ro-1EqDH15	A7198	C2014 12 18.24462 05 31 50.69 +23 43 38.9	17.0 Ro-1F3AH15
66894	C2014 12 18.23897 05 30 43.97 +21 06 16.1	19.3 Ro-1EqFH15	B0563	C2014 12 18.24462 05 31 36.92 +24 53 06.6	19.7 Ro-1F4FH15
68249	C2014 12 18.23897 05 33 31.50 +19 54 19.2	19.5 Ro-1ErHH15	C1269	C2014 12 18.24462 05 35 32.07 +24 31 31.7	19.2 Ro-1F7DH15
72127	C2014 12 18.23897 05 36 08.65 +21 16 14.6	18.7 Ro-1EszH15	C9346	C2014 12 18.24462 05 29 08.91 +23 57 54.6	19.2 Ro-1F8tCH15
88662	C2014 12 18.23897 05 31 27.47 +20 35 55.9	18.3 Ro-1ExxKH15	D2845	C2014 12 18.24462 05 35 40.10 +24 31 41.6	19.8 Ro-1F9gHH15
97554	C2014 12 18.23897 05 31 15.95 +20 52 42.4	19.1 Ro-1F0IH15	E5304	C2014 12 18.24462 05 33 54.76 +23 59 43.3	18.7 Ro-1FCRH15
99403	C2014 12 18.23897 05 34 05.70 +20 23 20.5	17.6 Ro-1F12H15	E8814	C2014 12 18.24462 05 32 41.02 +24 39 52.5	18.8 Ro-1FDIH15
99650	C2014 12 18.23897 05 35 21.33 +20 28 16.2	18.6 Ro-1F18H15	F2507	C2014 12 18.24462 05 35 13.61 +25 07 13.3	19.6 Ro-1FE7H15
A0798	C2014 12 18.23897 05 35 10.26 +21 15 57.9	18.8 Ro-1F1VH15	F6680	C2014 12 18.24462 05 35 10.51 +23 53 19.3	19.1 Ro-1FEuH15
A1688	C2014 12 18.23897 05 32 04.71 +21 22 59.8	16.9 Ro-1FlhH15	G0924	C2014 12 18.24462 05 35 02.78 +24 01 35.1	19.4 Ro-1FFiH15
A3586	C2014 12 18.23897 05 37 10.27 +20 11 08.9	19.4 Ro-1F2DH15	K8711	C2014 12 18.24462 05 35 05.00 +24 55 29.5	19.7 Ro-1FNMHH15
C0980	C2014 12 18.23897 05 36 00.40 +20 33 57.0	18.9 Ro-1F7AH15	M6726	C2014 12 18.24462 05 33 08.63 +24 32 21.7	19.3 Ro-1FQJH15
C5937	C2014 12 18.23897 05 32 48.33 +20 34 41.0	18.3 Ro-1F8CH15	P3785	C2014 12 18.24462 05 32 00.72 +23 39 33.6	18.9 Ro-1FTUHH15
C8132	C2014 12 18.23897 05 36 01.74 +20 56 49.4	19.5 Ro-1F8bH15	Q7796	C2014 12 18.24462 05 31 50.34 +24 42 49.5	19.4 Ro-1FVvH15
D0230	C2014 12 18.23897 05 30 57.11 +20 54 42.8	18.9 Ro-1F9SH15	Q8347	C2014 12 18.24462 05 32 08.93 +23 27 44.2	19.3 Ro-1FWZH15
E0579	C2014 12 18.23897 05 34 29.55 +20 06 27.2	18.1 Ro-1FBXKH15	Q8525	C2014 12 18.24462 05 32 16.59 +24 56 13.8	18.7 Ro-1FW3H15
E0662	C2014 12 18.23897 05 32 11.26 +21 10 21.1	18.7 Ro-1FBYH15	Q8537	C2014 12 18.24462 05 29 39.36 +24 05 18.3	19.4 Ro-1FW3H15
E2112	C2014 12 18.23897 05 36 36.76 +20 28 18.3	19.0 Ro-1FBXKH15	V6915	C2014 12 18.24462 05 31 19.37 +24 02 40.3	18.4 Ro-1FZbH15
G1085	C2014 12 18.23897 05 33 44.05 +20 42 27.8	18.3 Ro-1FFKH15	W8717	C2014 12 18.24462 05 32 06.31 +23 31 27.9	19.8 Ro-1FbCH15
G1845	C2014 12 18.23897 05 36 14.64 +20 59 49.2	18.7 Ro-1FFSH15	W9630	C2014 12 18.24462 05 32 46.57 +24 01 01.9	19.0 Ro-1FboH15
G3634	C2014 12 18.23897 05 32 12.94 +19 55 15.7	19.0 Ro-1FGFH15	K14Y09X	C2014 12 18.24462 05 34 07.92 +24 06 01.7	19.3 Ro-1FoQH15
H1797	C2014 12 18.23897 05 30 52.64 +21 30 02.3	19.2 Ro-1FHGH15	K14Y09Y	C2014 12 18.24462 05 35 32.16 +23 34 24.0	19.2 Ro-1FoQH15
J7265	C2014 12 18.23897 05 34 15.98 +21 12 10.4	18.3 Ro-1FMKH15	f5964K01XI2E	C2014 12 18.24720 05 32 11.99 +26 03 01.7	18.7 Ro-1LExKH15
K1347	C2014 12 18.23897 05 34 28.10 +19 57 02.8	18.9 Ro-1FMgH15	12368	C2014 12 18.24720 05 32 33.31 +25 27 37.7	18.3 Ro-1LEUGH15
L9352	C2014 12 18.23897 05 36 02.60 +21 24 38.6	18.9 Ro-1FvH15	19315	C2014 12 18.24720 05 30 33.27 +26 33 14.9	16.3 Ro-1LEXJH15
P1405	C2014 12 18.23897 05 37 04.57 +20 36 51.1	19.2 Ro-1FSvH15	29991	C2014 12 18.24720 05 31 00.34 +26 13 02.9	18.6 Ro-1EcWH15
P3621	C2014 12 18.23897 05 36 46.46 +21 04 28.4	18.3 Ro-1FTSH15	48445	C2014 12 18.24720 05 30 49.93 +25 38 44.9	17.8 Ro-1LkDH15
P9692	C2014 12 18.23897 05 34 18.81 +20 10 51.4	18.7 Ro-1FUGH15	49993	C2014 12 18.24720 05 31 10.63 +26 05 11.9	18.2 Ro-1LkxH15
Q7660	C2014 12 18.23897 05 33 56.60 +21 31 41.2	18.9 Ro-1FvH15	51657	C2014 12 18.24720 05 32 41.20 +26 16 23.2	18.3 Ro-1LbLH15
R5357	C2014 12 18.23897 05 32 28.14 +21 22 43.7	19.5 Ro-1FWvH15	55268	C2014 12 18.24720 05 31 28.03 +26 09 53.9	17.2 Ro-1EmYH15
W3476	C2014 12 18.23897 05 33 19.16 +21 29 18.8	19.2 Ro-1FbBH15	58220	C2014 12 18.24720 05 35 59.18 +25 44 23.6	18.4 Ro-1LbnBH15
W9511	C2014 12 18.23897 05 36 49.02 +21 19 53.0	19.4 Ro-1FbmH15	58702	C2014 12 18.24720 05 29 26.62 +25 58 44.2	17.2 Ro-1LbnJH15
b0521	C2014 12 18.23897 05 36 08.43 +20 18 58.0	19.2 Ro-1LfDH15	71753	C2014 12 18.24720 05 31 51.92 +25 17 14.2	17.2 Ro-1LsoH15
b8714	C2014 12 18.23897 05 34 51.34 +20 37 17.1	19.4 Ro-1FeAH15	78032	C2014 12 18.24720 05 32 52.15 +26 45 39.3	19.1 Ro-1LvhEH15
f8947K09E03D	C2014 12 18.24203 05 33 21.13 +23 12 42.5	19.2 Ro-1LGXKH15	81739	C2014 12 18.24720 05 29 27.70 +26 35 23.3	19.1 Ro-1LwH15
05134	C2014 12 18.24203 05 30 31.50 +21 54 14.8	15.9 Ro-1LQdGH15	93776	C2014 12 18.24720 05 30 00.68 +25 15 28.6	18.2 Ro-1LzGH15
15606	C2014 12 18.24203 05 31 17.30 +21 53 30.6	17.2 Ro-1LVOH15	97104	C2014 12 18.24720 05 35 51.52 +26 04 04.1	19.6 Ro-1F07H15
24131	C2014 12 18.24203 05 34 54.04 +21 59 36.5	18.3 Ro-1LEZuH15	A2026	C2014 12 18.24720 05 34 53.93 +25 37 26.5	18.0 Ro-1F10H15
24283	C2014 12 18.24203 05 32 57.09 +21 47 17.3	17.1 Ro-1LEZyH15	A2742	C2014 12 18.24720 05 34 24.22 +26 15 55.3	18.9 Ro-1F22H15
32214	C2014 12 18.24203 05 29 48.71 +22 02 15.7	18.3 Ro-1LduH15	A3974	C2014 12 18.24720 05 35 25.27 +25 41 43.3	19.5 Ro-1F2HH15
43495	C2014 12 18.24203 05 36 01.41 +21 56 00.4	17.3 Ro-1LiBH15	A4314	C2014 12 18.24720 05 32 41.63 +26 50 30.7	18.2 Ro-1F2NH15
47975	C2014 12 18.24203 05 32 32.47 +22 27 32.8	18.6 Ro-1LkKH15	A4322	C2014 12 18.24720 05 32 31.34 +26 16 45.6	19.1 Ro-1F2NH15
54646	C2014 12 18.24203 05 32 00.03 +22 55 54.7	19.6 Ro-1LmLH15	A9093	C2014 12 18.24720 05 35 52.93 +26 48 05.1	19.7 Ro-1F3gH15
56725	C2014 12 18.24203 05 34 15.92 +22 38 21.9	18.8 Ro-1LnGH15	A9944	C2014 12 18.24720 05 30 20.34 +26 27 40.9	19.3 Ro-1F3zH15
69948	C2014 12 18.24203 05 32 55.85 +22 20 34.6	17.6 Ro-1LrxxH15	B4043	C2014 12 18.24720 05 31 22.72 +26 37 27.9	19.6 Ro-1F5HH15
69961	C2014 12 18.24203 05 30 23.06 +22 13 01.4	17.4 Ro-1LrxKH15	C2067	C2014 12 18.24720 05 33 23.55 +25 32 16.4	19.5 Ro-1F7NH15
75085	C2014 12 18.24203 05 35 31.74 +22 35 03.9	18.8 Ro-1LvuH15	C2962	C2014 12 18.24720 05 34 03.39 +26 16 14.7	19.5 Ro-1F7ZH15
75306	C2014 12 18.24203 05 31 53.19 +22 23 12.4	17.9 Ro-1LvuKH15	D3741	C2014 12 18.24720 05 31 45.66 +26 20 24.2	19.1 Ro-1FADH15
79319	C2014 12 18.24203 05 34 33.51 +22 41 57.5	19.3 Ro-1LvvFH15	E8719	C2014 12 18.24720 05 33 23.19 +26 30 39.2	18.6 Ro-1FDvEH15
84531	C2014 12 18.24203 05 31 17.50 +22 00 45.7	18.0 Ro-1LwvH15	E8841	C2014 12 18.24720 05 32 52.55 +26 45 50.9	18.4 Ro-1FDJH15
97668	C2014 12 18.24203 05 32 42.59 +22 01 13.9	19.3 Ro-1F0NH15	F9961	C2014 12 18.24720 05 36 17.66 +26 09 25.8	19.4 Ro-1FFvH15
C5175	C2014 12 18.24203 05 32 35.55 +21 53 15.4	18.4 Ro-1F82H15	G4472	C2014 12 18.24720 05 29 48.41 +25 57 10.7	19.6 Ro-1FGNH15
C9744	C2014 12 18.24203 05 32 20.60 +23 05 21.2	17.3 Ro-1F8zH15	G8383	C2014 12 18.24720 05 35 37.20 +26 02 55.1	20.0 Ro-1FH3H15
D0911	C2014 12 18.24203 05 33 17.24 +22 05 03.5	18.7 Ro-1F9MH15	H1715	C2014 12 18.24720 05 30 50.80 +25 29 59.0	18.5 Ro-1FhNH15
D1715	C2014 12 18.24203 05 36 48.58 +22 24 05.3	19.1 Ro-1F9AH15	H3638	C2014 12 18.24720 05 30 42.67 +26 04 01.6	19.5 Ro-1FIDH15
D2894	C2014 12 18.24203 05 33 35.26 +22 26 34.5	19.4 Ro-1F9rH15	L9845	C2014 12 18.24720 05 29 02.13 +25 57 51.3	19.7 Ro-1FP4H15
D3193	C2014 12 18.24203 05 33 52.08 +22 52 06.2	19.2 Ro-1F9zH15	M2763	C2014 12 18.24720 05 33 34.69 +26 19 42.3	19.2 Ro-1FPYH15
F8478	C2014 12 18.24203 05 29 38.03 +22 23 46.1	19.0 Ro-1FFDH15	N1527	C2014 12 18.24720 05 34 14.75 +26 10 17.6	19.7 Ro-1FQzH15
G3430	C2014 12 18.24203 05 30 54.20 +23 11 25.3	18.9 Ro-1FGDH15	V1577	C2014 12 18.24720 05 32 55.43 +26 42 38.1	19.6 Ro-1FYzH15
G8774	C2014 12 18.24203 05 34 31.32 +22 10 29.9	18.9 Ro-1Fh8H15	a0263	C2014 12 18.24720 05 31 19.39 +26 03 32.5	19.9 Ro-1FfCH15
J9719	C2014 12 18.24203 05 30 42.16 +23 14 53.3	18.2 Ro-1FMZH15	a2253	C2014 12 18.24720 05 28 58.70 +26 18 56.1	19.6 Ro-1FcuH15
M2299	C2014 12 18.24203 05 31 24.75 +23 13 53.7	19.0 Ro-1FPvH15	b2137	C2014 12 18.24720 05 29 36.12 +26 28 58.9	19.2 Ro-1FeOH15
N2693	C2014 12 18.24203 05 32 16.66 +22 39 53.6	18.9 Ro-1FR7H15	K14Y03B	C2014 12 18.24720 05 32 44.04 +25 52 20.5	18.7 Ro-1FoHH15
02255	C2014 12 18.24203 05 32 36.94 +22 46 05.4	19.5 Ro-1FRJH15	K14Y03C	C2014 12 18.24720 05 30 04.73 +26 34 55.9	19.8 Ro-1FoHH15
Q0808	C2014 12 18.24203 05 33 50.13 +22 37 53.9	18.6 Ro-1FUPH15	f6947K05SF6D	C2014 12 18.25062 05 30 24.05 +21 21 36.2	19.8 Ro-1FPYH15
Q7403	C2014 12 18.24203 05 32 35.77 +22 25 07.8	18.7 Ro-1FvzH15	K07V04B	C2014 12 18.25062 05 32 35.67 +20 13 25.5	19.6 Ro-1LGGFH15
b1147	C2014 12 18.24203 05 34 38.81 +21 43 12.9	18.5 Ro-1FdyH15	g1066K13Q21A	C2014 12 18.25062 05 33 19.08 +20 01 34.9	19.8 Ro-1LEhNH15
f7630K06W13B	C2014 12 18.24462 05 32 56.43 +23 38 31.5	18.8 Ro-1LFCCH15	03917	C2014 12 18.25062 05 33 41.93 +19 57 01.2	16.3 Ro-1LEPyH15
f7923K07RN3Q	C2014 12 18.24462 05 34 36.67 +23 44 58.2	20.0 Ro-1LEG2H15	09371	C2014 12 18.25062 05 29 43.27 +21 03 35.2	17.0 Ro-1LESpH15
f8116K07Y16U	C2014 12 18.24462 05 33 25.08 +24 20 58.6	19.7 Ro-1LEGH15	13793	C2014 12 18.25062 05 36 01.09 +21 14 01.4	18.7 Ro-1LEuWH15
K08A75X	C2014 12 18.24462 05 33 29.16 +24 08 23.1	19.4 Ro-1LEGH15	14438	C2014 12 18.25062 05 34 50.01 +19 54 53.1	17.5 Ro-1LEvFH15
f9357K09W09V	C2014 12 18.24462 05 31 21.35 +23 53 11.6	19.2 Ro-1LEGKH15	15369	C2014 12 18.25062 05 34 14.44 +20 51 28.4	17.1 Ro-1LEvGH15
03825	C2014 12 18.24462 05 33 32.64 +24 45 54.4	15.1 Ro-1LEPuH15	16296	C2014 12 18.25062 05 31 25.07 +20 39 01.4	18.3 Ro-1LEWCH15
11770	C2014 12 18.24462 05 35 54.92 +24 14 38.4	17.8 Ro-1LEUOH15	21857	C2014 12 18.25062 05 31 00.13 +19 49 46.0	18.2 Ro-1LEyVH15
15497	C2014 12 18.24462 05 35 15.91 +23 36 28.9	18.9 Ro-1LEVLH15	28013	C2014 12 18.25062 05 32 03.10 +20 48 39.0	17.0 Ro-1LEbDH15
20129	C2014 12 18.24462 05 29 57.48 +23 49 21.4	17.4 Ro-1LEy3H15	30101	C2014 12 18.25062 05 30 48.05 +20 30 33.5	18.1 Ro-1LEcZH15
22579	C2014 12 18.24462 05 29 51.74 +24 56 53.3	19.5 Ro-1LEZEH15	31820	C2014 12 18.25062 05 34 34.70 +20 35 28.4	19.2 Ro-1LEdJH15
22868	C2014 12 18.24462 05 29 55.95 +23 54 57.8	17.2 Ro-1LEZMH15	39415	C2014 12 18.25062 05 34 12.79 +21 23 39.8	19.1 Ro-1LEgSH15
29819	C2014 12 18.24462 05 36 12.47 +24 54 39.5	17.4 Ro-1LEcRH15	46741	C2014 12 18.25062 05 35 02.91 +21 29 45.6	18.4 Ro-1LEjJXH15
33927	C2014 12 18.24462 05 33 03.08 +23 57 52.6				

Астероидно-кометная опасность, № 14-12 (9)

C0980	C2014 12 18.25062 05 35 59.47 +20 33 56.2	19.1 Ro-1F7AH15	M6726	C2014 12 18.25557 05 33 07.95 +24 32 19.8	19.1 Ro-1FQIH15
C5937	C2014 12 18.25062 05 32 47.56 +20 34 43.6	18.6 Ro-1F8CH15	P3785	C2014 12 18.25557 05 31 59.98 +23 39 33.3	19.1 Ro-1FTUH15
C8132	C2014 12 18.25062 05 36 01.06 +20 56 49.2	19.2 Ro-1F8BH15	Q7796	C2014 12 18.25557 05 31 49.71 +24 42 48.6	19.5 Ro-1FVWH15
D0230	C2014 12 18.25062 05 30 56.51 +20 54 43.1	19.1 Ro-1F95H15	Q8347	C2014 12 18.25557 05 32 08.23 +23 27 43.0	19.7 Ro-1FWZH15
E0579	C2014 12 18.25062 05 34 28.78 +20 06 29.8	18.4 Ro-1FBXH15	Q8525	C2014 12 18.25557 05 32 15.88 +24 56 15.5	18.9 Ro-1FW3H15
E0662	C2014 12 18.25062 05 32 10.48 +21 10 22.0	18.9 Ro-1FBYH15	Q8537	C2014 12 18.25557 05 29 38.53 +24 05 20.6	19.4 Ro-1FW3H15
E2112	C2014 12 18.25062 05 36 35.93 +20 28 18.4	19.0 Ro-1FBKH15	V6915	C2014 12 18.25557 05 31 18.52 +24 02 44.5	18.5 Ro-1FZbH15
G1085	C2014 12 18.25062 05 33 43.44 +20 42 26.2	18.4 Ro-1FFKH15	W8717	C2014 12 18.25557 05 32 05.57 +23 31 24.4	19.6 Ro-1FbcH15
G1845	C2014 12 18.25062 05 36 13.79 +20 59 45.4	18.5 Ro-1FFsH15	W9630	C2014 12 18.25557 05 32 46.05 +24 01 01.1	19.1 Ro-1FboH15
G3634	C2014 12 18.25062 05 32 12.33 +19 55 14.3	19.2 Ro-1FGFH15	K14Y09X	C2014 12 18.25557 05 34 07.17 +24 05 59.2	19.3 Ro-1FoQH15
H1797	C2014 12 18.25062 05 30 51.82 +21 30 03.5	19.3 Ro-1FhQH15	K14Y09Y	C2014 12 18.25557 05 35 31.60 +23 34 23.2	19.4 Ro-1FoQH15
J7265	C2014 12 18.25062 05 34 15.30 +21 12 07.2	18.4 Ro-1FMHH15	f5964K01XI2E	C2014 12 18.25808 05 32 11.29 +26 02 55.8	19.1 Ro-1LEeXH15
K1347	C2014 12 18.25062 05 34 27.49 +19 56 59.7	19.1 Ro-1FMgH15	12368	C2014 12 18.25808 05 32 32.56 +25 27 38.1	18.3 Ro-1EUGH15
L9352	C2014 12 18.25062 05 36 01.84 +21 24 37.0	19.6 Ro-1FOWH15	19315	C2014 12 18.25808 05 30 32.46 +26 33 16.8	16.5 Ro-1EXJH15
P1405	C2014 12 18.25062 05 37 03.74 +20 36 49.6	19.1 Ro-1FsvH15	29991	C2014 12 18.25808 05 30 59.72 +26 13 03.1	18.7 Ro-1LEcWH15
P3621	C2014 12 18.25062 05 36 45.66 +21 04 30.5	18.2 Ro-1FTSH15	48445	C2014 12 18.25808 05 30 49.32 +25 38 44.8	17.9 Ro-1LekDH15
P9692	C2014 12 18.25062 05 34 18.04 +20 10 54.7	19.0 Ro-1FUgH15	49993	C2014 12 18.25808 05 31 09.83 +26 05 14.2	18.4 Ro-1LEkHH15
Q7660	C2014 12 18.25062 05 33 55.93 +21 31 39.7	19.3 Ro-1FVuH15	51657	C2014 12 18.25808 05 32 40.39 +26 16 22.2	18.4 Ro-1LElIH15
R5357	C2014 12 18.25062 05 32 27.42 +21 22 45.5	19.5 Ro-1FWhH15	55268	C2014 12 18.25808 05 31 27.30 +26 09 55.7	17.3 Ro-1EmYH15
W3476	C2014 12 18.25062 05 33 18.38 +21 29 15.6	19.5 Ro-1FbBH15	58220	C2014 12 18.25808 05 35 58.32 +25 44 23.3	18.2 Ro-1LbnBH15
W9511	C2014 12 18.25062 05 36 48.40 +21 19 51.5	19.7 Ro-1FbmH15	58702	C2014 12 18.25808 05 29 25.88 +25 58 45.6	17.3 Ro-1LenJH15
b0521	C2014 12 18.25062 05 36 07.73 +20 18 55.4	18.8 Ro-1FdxH15	71753	C2014 12 18.25808 05 31 51.11 +25 17 16.5	17.3 Ro-1EsoH15
b8714	C2014 12 18.25062 05 34 50.68 +20 37 18.7	19.7 Ro-1FeaH15	78032	C2014 12 18.25808 05 32 51.38 +26 45 38.6	19.2 Ro-1LEvEH15
f8947K09E03D	C2014 12 18.25308 05 33 20.32 +23 12 44.2	19.4 Ro-1EGXH15	81739	C2014 12 18.25808 05 29 26.91 +26 35 23.9	19.2 Ro-1LewH15
05134	C2014 12 18.25308 05 30 30.80 +21 54 15.9	16.1 Ro-1LQqH15	93776	C2014 12 18.25808 05 29 59.88 +25 15 32.4	18.1 Ro-1LezGH15
15606	C2014 12 18.25308 05 31 16.47 +21 53 31.2	17.3 Ro-1LEVoH15	97104	C2014 12 18.25808 05 35 50.81 +26 04 04.6	19.1 Ro-1FO7H15
24131	C2014 12 18.25308 05 34 53.28 +21 59 35.2	18.4 Ro-1LEZUH15	A2026	C2014 12 18.25808 05 34 53.14 +25 37 26.8	18.0 Ro-1F1OH15
24283	C2014 12 18.25308 05 32 56.42 +21 47 19.3	17.0 Ro-1LEZyH15	A2742	C2014 12 18.25808 05 34 23.44 +26 15 55.2	18.8 Ro-1F2ZH15
32214	C2014 12 18.25308 05 29 48.04 +22 02 14.7	18.2 Ro-1LdUH15	A3974	C2014 12 18.25808 05 35 24.52 +25 41 44.4	19.4 Ro-1F2HH15
43495	C2014 12 18.25308 05 36 00.96 +21 56 01.5	17.3 Ro-1LEiBH15	A4314	C2014 12 18.25808 05 32 40.86 +26 50 27.8	18.0 Ro-1F2NH15
47975	C2014 12 18.25308 05 32 31.65 +22 27 30.6	18.6 Ro-1LEKiH15	A4322	C2014 12 18.25808 05 32 30.76 +26 16 44.2	19.0 Ro-1F2NH15
54646	C2014 12 18.25308 05 31 59.63 +22 55 55.2	19.6 Ro-1LEmLH15	A9093	C2014 12 18.25808 05 35 52.10 +26 48 06.6	19.2 Ro-1F3gH15
56725	C2014 12 18.25308 05 34 15.19 +22 38 20.6	18.7 Ro-1LEnGH15	A9944	C2014 12 18.25808 05 30 19.62 +26 27 41.0	19.2 Ro-1F3zH15
69948	C2014 12 18.25308 05 32 55.23 +22 20 33.8	17.7 Ro-1LErxH15	B4043	C2014 12 18.25808 05 31 22.23 +26 37 27.8	19.9 Ro-1F5HH15
69961	C2014 12 18.25308 05 30 22.07 +22 12 49.9	17.6 Ro-1LErxH15	C2067	C2014 12 18.25808 05 33 22.77 +25 32 17.7	19.9 Ro-1F7NH15
75085	C2014 12 18.25308 05 35 30.89 +22 35 02.9	18.7 Ro-1LEuFH15	C2962	C2014 12 18.25808 05 34 03.00 +26 16 14.5	19.4 Ro-1F7ZH15
75306	C2014 12 18.25308 05 31 52.42 +22 23 13.5	18.0 Ro-1LEuKH15	D3741	C2014 12 18.25808 05 31 45.01 +26 20 24.7	19.3 Ro-1FADH15
79319	C2014 12 18.25308 05 34 32.80 +22 41 58.1	19.4 Ro-1LEvFH15	E8719	C2014 12 18.25808 05 33 23.26 +26 30 38.7	19.0 Ro-1FDEH15
84531	C2014 12 18.25308 05 31 16.84 +22 00 46.8	18.1 Ro-1LEwH15	E8841	C2014 12 18.25808 05 32 51.85 +26 45 47.2	18.4 Ro-1FDJH15
97668	C2014 12 18.25308 05 32 41.94 +22 01 14.4	19.3 Ro-1FONH15	F9961	C2014 12 18.25808 05 36 16.92 +26 09 27.2	19.0 Ro-1FFVH15
C5175	C2014 12 18.25308 05 32 34.84 +21 53 15.6	18.3 Ro-1F8ZH15	G4472	C2014 12 18.25808 05 29 47.62 +25 57 09.5	19.6 Ro-1FPNH15
C9744	C2014 12 18.25308 05 32 19.79 +23 05 17.6	17.2 Ro-1F8zH15	G8383	C2014 12 18.25808 05 35 36.31 +26 02 55.5	19.4 Ro-1F3H15
D0911	C2014 12 18.25308 05 33 16.47 +22 05 01.1	18.7 Ro-1F9MH15	H1715	C2014 12 18.25808 05 30 49.98 +25 30 00.0	18.4 Ro-1FHNH15
D1715	C2014 12 18.25308 05 36 47.78 +22 24 06.9	18.9 Ro-1F9aH15	H3638	C2014 12 18.25808 05 30 41.81 +26 04 01.9	19.9 Ro-1FIDH15
D2894	C2014 12 18.25308 05 33 34.66 +22 26 33.2	19.0 Ro-1F9zH15	L9845	C2014 12 18.25808 05 29 01.42 +25 57 51.9	19.7 Ro-1FPAH15
D3193	C2014 12 18.25308 05 33 51.20 +22 52 06.2	19.5 Ro-1F9zH15	M2763	C2014 12 18.25808 05 33 33.97 +26 19 45.0	19.6 Ro-1FPYH15
F8478	C2014 12 18.25308 05 29 37.42 +22 23 43.3	19.2 Ro-1FFDH15	N1527	C2014 12 18.25808 05 34 14.10 +26 10 17.5	20.0 Ro-1FQzH15
G3430	C2014 12 18.25308 05 30 53.59 +23 11 23.3	19.2 Ro-1FGDH15	V1577	C2014 12 18.25808 05 32 54.49 +26 42 38.5	19.2 Ro-1FYrH15
G8774	C2014 12 18.25308 05 34 30.63 +22 10 28.6	18.8 Ro-1FHBH15	a2253	C2014 12 18.25808 05 28 57.95 +26 18 56.6	19.8 Ro-1FCuH15
J9719	C2014 12 18.25308 05 30 41.53 +23 14 56.1	18.3 Ro-1FMZH15	b2137	C2014 12 18.25808 05 29 35.48 +26 29 00.0	19.1 Ro-1FeOH15
M2299	C2014 12 18.25308 05 31 24.03 +23 13 54.4	18.9 Ro-1FPUH15	K14Y03B	C2014 12 18.25808 05 32 43.40 +25 52 18.1	19.4 Ro-1FoHH15
N2693	C2014 12 18.25308 05 32 16.16 +22 39 51.6	19.1 Ro-1FR7H15	K14Y03C	C2014 12 18.25808 05 33 59.92 +26 34 58.4	19.3 Ro-1FoHH15
O2255	C2014 12 18.25308 05 32 36.14 +22 46 07.8	19.1 Ro-1FRJH15	06050	C2014 12 18.26063 05 42 01.92 +22 39 23.7	14.4 Ro-1LE9H15
Q0808	C2014 12 18.25308 05 33 49.35 +22 37 57.9	18.6 Ro-1FUPH15	f5897K01TI5W	C2014 12 18.26063 05 40 06.33 +23 04 37.6	19.2 Ro-1LEeSH15
Q7403	C2014 12 18.25308 05 32 35.06 +22 25 08.8	18.7 Ro-1FVzH15	K02PGY9	C2014 12 18.26063 05 44 20.38 +21 46 20.4	19.4 Ro-1LEFOH15
b1147	C2014 12 18.25308 05 34 38.07 +21 43 10.2	18.6 Ro-1FdyH15	f6456K03W19C	C2014 12 18.26063 05 41 47.04 +23 04 38.3	19.8 Ro-1LEFDH15
f7630K06WI3B	C2014 12 18.25557 05 32 55.27 +23 38 43.6	18.7 Ro-1FECH15	K03YE4R	C2014 12 18.26063 05 43 05.03 +22 42 40.0	18.7 Ro-1LEFGH15
f7923K07RN3Q	C2014 12 18.25557 05 34 35.77 +23 44 57.6	19.7 Ro-1LEGZH15	K05N68B	C2014 12 18.26063 05 38 41.25 +22 55 22.6	19.5 Ro-1LEFNH15
f8116K07Y16U	C2014 12 18.25557 05 33 24.14 +24 21 01.7	19.4 Ro-1LEGHH15	K05V75Z	C2014 12 18.26063 05 43 02.29 +22 55 45.8	19.0 Ro-1LEFGH15
K08A75X	C2014 12 18.25557 05 33 28.50 +24 08 22.5	19.3 Ro-1LEGHH15	04481	C2014 12 18.26063 05 42 26.35 +23 18 33.7	16.2 Ro-1LEQH15
f9357K09WO9V	C2014 12 18.25557 05 31 20.66 +23 53 07.5	19.3 Ro-1LEGKH15	07412	C2014 12 18.26063 05 40 55.05 +22 32 25.1	17.5 Ro-1LE9H15
03825	C2014 12 18.25557 05 33 31.80 +24 45 55.4	15.2 Ro-1LEPuH15	10663	C2014 12 18.26063 05 39 16.55 +21 39 58.7	17.2 Ro-1LETOH15
11770	C2014 12 18.25557 05 35 54.30 +24 14 38.5	17.7 Ro-1LEUOH15	30275	C2014 12 18.26063 05 42 22.98 +22 10 35.7	17.5 Ro-1LEeH15
15497	C2014 12 18.25557 05 35 15.26 +23 36 29.8	18.8 Ro-1LEVLH15	38849	C2014 12 18.26063 05 37 48.59 +21 47 45.3	18.0 Ro-1LEgFH15
20129	C2014 12 18.25557 05 29 56.78 +23 49 22.5	17.6 Ro-1LEY3H15	44908	C2014 12 18.26063 05 37 18.07 +22 09 22.7	18.8 Ro-1LEiIH15
22579	C2014 12 18.25557 05 29 51.01 +24 56 53.1	19.5 Ro-1LEZEH15	46675	C2014 12 18.26063 05 38 53.79 +22 17 23.9	18.5 Ro-1LEjVH15
22868	C2014 12 18.25557 05 29 55.25 +23 54 56.9	17.3 Ro-1LEZMH15	69923	C2014 12 18.26063 05 38 34.62 +21 44 39.7	18.6 Ro-1LErWH15
29819	C2014 12 18.25557 05 36 11.82 +24 54 41.3	17.4 Ro-1LEcRH15	72719	C2014 12 18.26063 05 41 53.24 +22 04 26.5	17.8 Ro-1LEtHH15
33927	C2014 12 18.25557 05 33 02.17 +23 57 52.1	19.0 Ro-1LEeCH15	75224	C2014 12 18.26063 05 38 01.87 +23 12 01.4	17.2 Ro-1LEuJH15
38874	C2014 12 18.25557 05 34 08.94 +23 53 15.8	19.0 Ro-1LEgH15	76297	C2014 12 18.26063 05 43 16.97 +23 13 33.6	18.4 Ro-1LEuGH15
41747	C2014 12 18.25557 05 33 13.11 +24 33 48.6	18.5 Ro-1LEhQH15	78190	C2014 12 18.26063 05 39 52.03 +23 20 32.6	19.2 Ro-1LEvTH15
43461	C2014 12 18.25557 05 34 20.84 +23 25 47.7	18.0 Ro-1LEiBH15	79091	C2014 12 18.26063 05 41 47.98 +22 16 17.6	17.8 Ro-1LEvdH15
51354	C2014 12 18.25557 05 30 15.82 +24 30 00.1	18.4 Ro-1LElCH15	88719	C2014 12 18.26063 05 39 43.91 +22 46 55.5	18.9 Ro-1LExyH15
51584	C2014 12 18.25557 05 33 17.74 +23 29 48.0	18.5 Ro-1LElHH15	89999	C2014 12 18.26063 05 44 20.59 +22 50 31.1	17.8 Ro-1LEyLH15
51739	C2014 12 18.25557 05 29 11.23 +23 46 27.4	18.9 Ro-1LElKH15	98885	C2014 12 18.26063 05 39 48.44 +21 53 32.7	18.8 Ro-1LE0sH15
51775	C2014 12 18.25557 05 34 40.94 +23 37 29.6	16.9 Ro-1LElLH15	A4161	C2014 12 18.26063 05 40 24.61 +22 58 14.5	18.1 Ro-1F2KH15
60138	C2014 12 18.25557 05 35 07.46 +25 03 40.1	19.3 Ro-1LEoDH15	B2385	C2014 12 18.26063 05 38 07.56 +22 50 46.7	18.0 Ro-1F4VH15
61409	C2014 12 18.25557 05 31 41.16 +24 30 40.6	18.5 Ro-1LEoJH15	B9003	C2014 12 18.26063 05 37 48.82 +22 58 11.9	19.0 Ro-1F6jH15
64430	C2014 12 18.25557 05 31 14.00 +24 58 02.1	18.9 Ro-1LEpLH15	C3112	C2014 12 18.26063 05 40 43.98 +23 09 00.7	18.6 Ro-1F7bH15
66701	C2014 12 18.25557 05 29 45.57 +24 16 05.5	17.4 Ro-1LEqGH15	C7893	C2014 12 18.26063 05 44 01.89 +23 03 30.1	19.6 Ro-1F8KH15
75003	C2014 12 18.25557 05 32 43.25 +23 56 03.4	18.0 Ro-1LEuCH15	D3238	C2014 12 18.26063 05 39 37.93 +22 26 38.7	19.7 Ro-1FPAOH15
75317	C2014 12 18.25557 05 36 27.56 +25 01 34.0	18.1 Ro-1LEuKH15	D5319	C2014 12 18.26063 05 42 17.88 +22 38 59.3	17.3 Ro-1FAaH15
83927	C2014 12 18.25557 05 29 27.04 +23 57 49.8	18.5 Ro-1LEwOH15	E8577	C2014 12 18.26063 05 41 33.10 +22 14 51.1	17.7 Ro-1FDAH15
87029	C2014 12 18.25557 05 35 18.53 +23 41 10.0	19.6 Ro-1LExSH15	E8867	C2014 12 18.26063 05 43 28.77 +22 41 48.0	18.1 Ro-1FDDH15
88133	C2014 12 18.25557 05 30 15.81 +24 16 48.7	18.			

12-я лунация, 05.11.14 – 02.01.15

P3508	C2014 12 18.26063 05 44 43.79 +22 00 43.4	19.4 Ro-1FTRH15	M2348	C2014 12 18.26577 05 39 56.93 +24 18 50.1	18.7 Ro-1FPVH15
P5672	C2014 12 18.26063 05 42 58.98 +21 54 21.6	18.8 Ro-1FTdH15	M3294	C2014 12 18.26577 05 44 03.51 +24 15 50.6	19.5 Ro-1FPdH15
P6837	C2014 12 18.26063 05 40 00.58 +22 43 11.7	18.6 Ro-1FTYH15	M3830	C2014 12 18.26577 05 42 05.98 +23 47 16.3	18.5 Ro-1FPmH15
Q3958	C2014 12 18.26063 05 41 42.36 +23 22 28.6	18.3 Ro-1FVNHH15	M5469	C2014 12 18.26577 05 40 58.22 +23 54 20.6	18.6 Ro-1FPQdH15
V7999	C2014 12 18.26063 05 39 09.79 +21 56 13.5	19.3 Ro-1FZpH15	N8672	C2014 12 18.26577 05 39 52.11 +23 44 00.5	19.8 Ro-1FRVH15
W1916	C2014 12 18.26063 05 43 18.87 +22 47 59.3	19.5 Ro-1FaJH15	O1744	C2014 12 18.26577 05 38 57.22 +25 00 21.3	18.4 Ro-1FRFH15
a5113	C2014 12 18.26063 05 39 31.66 +22 12 51.4	19.2 Ro-1FTdNH15	P0170	C2014 12 18.26577 05 44 27.04 +24 14 18.5	17.6 Ro-1FRSeH15
K05E36N	C2014 12 18.26320 05 43 09.72 +20 23 02.0	15.8 Ro-1LEFLH15	P5842	C2014 12 18.26577 05 44 04.45 +24 42 36.2	19.6 Ro-1FTJH15
K07Y64V	C2014 12 18.26320 05 42 17.51 +20 17 29.5	18.7 Ro-1EGHH15	P8334	C2014 12 18.26577 05 42 05.90 +24 56 23.9	17.3 Ro-1FUMH15
13278	C2014 12 18.26320 05 43 01.08 +20 16 02.7	18.0 Ro-1LEUgH15	P9036	C2014 12 18.26577 05 38 53.96 +23 36 37.6	19.2 Ro-1FUWH15
14631	C2014 12 18.26320 05 43 14.53 +21 19 27.0	16.7 Ro-1LEVKh15	Q5815	C2014 12 18.26577 05 37 54.57 +24 54 58.2	19.6 Ro-1FVGdH15
19092	C2014 12 18.26320 05 40 28.49 +21 36 55.6	18.4 Ro-1LEXdH15	T0336	C2014 12 18.26577 05 40 28.31 +24 58 12.3	19.2 Ro-1FXJH15
22672	C2014 12 18.26320 05 41 41.11 +21 18 47.8	17.4 Ro-1LEZGH15	T3199	C2014 12 18.26577 05 43 11.56 +24 09 43.7	18.9 Ro-1FXwH15
33640	C2014 12 18.26320 05 40 25.19 +20 22 41.2	18.0 Ro-1LeS5H15	W4932	C2014 12 18.26577 05 40 26.96 +23 39 04.9	18.5 Ro-1FasH15
37010	C2014 12 18.26320 05 43 01.69 +21 23 29.6	17.5 Ro-1EFVH15	f6707K05A69L	C2014 12 18.26835 05 38 02.97 +26 28 00.1	18.2 Ro-1LEFLH15
41048	C2014 12 18.26320 05 42 54.39 +21 06 29.5	18.6 Ro-1eH7H15	O2648	C2014 12 18.26835 05 43 41.72 +25 45 22.4	14.5 Ro-1EPGH15
43906	C2014 12 18.26320 05 43 50.38 +21 12 20.8	17.2 Ro-1EiLH15	13598	C2014 12 18.26835 05 43 18.52 +25 43 13.2	17.9 Ro-1LEUgH15
47964	C2014 12 18.26320 05 38 33.17 +21 33 01.2	18.5 Ro-1EkIH15	19629	C2014 12 18.26835 05 42 58.01 +26 56 01.6	18.0 Ro-1EXrH15
48171	C2014 12 18.26320 05 39 30.32 +21 17 30.2	18.6 Ro-1Ek6H15	21795	C2014 12 18.26835 05 37 28.56 +26 50 56.3	16.5 Ro-1EYsH15
48483	C2014 12 18.26320 05 42 30.11 +20 57 00.5	17.0 Ro-1LEkDH15	22319	C2014 12 18.26835 05 43 05.70 +25 24 34.9	18.5 Ro-1EFzGH15
54634	C2014 12 18.26320 05 42 40.20 +21 13 40.9	19.3 Ro-1EmLH15	24095	C2014 12 18.26835 05 42 05.12 +26 03 48.2	17.0 Ro-1LEZCH15
73217	C2014 12 18.26320 05 40 47.65 +21 32 01.7	18.6 Ro-1LEtXH15	25261	C2014 12 18.26835 05 39 56.07 +26 43 43.8	17.7 Ro-1EaOH15
77431	C2014 12 18.26320 05 40 41.20 +20 14 29.6	18.5 Ro-1Ev3H15	42871	C2014 12 18.26835 05 37 13.14 +26 20 15.9	18.9 Ro-1EhvhH15
77867	C2014 12 18.26320 05 41 03.08 +21 08 24.8	19.1 Ro-1EvBH15	45754	C2014 12 18.26835 05 40 21.10 +25 56 41.4	17.5 Ro-1Ej7H15
78885	C2014 12 18.26320 05 41 25.02 +20 51 37.0	19.1 Ro-1EvWH15	50043	C2014 12 18.26835 05 38 27.50 +26 19 16.9	18.3 Ro-1LgkIH15
80275	C2014 12 18.26320 05 42 52.84 +20 44 03.2	16.7 Ro-1EvoH15	69901	C2014 12 18.26835 05 42 04.51 +25 39 49.8	19.0 Ro-1ErVH15
85425	C2014 12 18.26320 05 40 59.17 +19 55 26.4	18.4 Ro-1Ex7H15	72588	C2014 12 18.26835 05 40 57.36 +26 14 52.7	18.7 Ro-1LEtCH15
87598	C2014 12 18.26320 05 40 55.40 +20 47 03.3	18.3 Ro-1EXaH15	73437	C2014 12 18.26835 05 42 56.52 +25 36 49.8	17.3 Ro-1LEtGH15
92488	C2014 12 18.26320 05 43 44.10 +21 42 14.1	18.0 Ro-1Ez4H15	76753	C2014 12 18.26835 05 40 46.55 +25 53 40.8	17.9 Ro-1EugH15
97956	C2014 12 18.26320 05 37 49.60 +20 11 14.8	17.3 Ro-1EP0WH15	94660	C2014 12 18.26835 05 37 26.01 +25 54 48.3	18.8 Ro-1EzUH15
B3502	C2014 12 18.26320 05 40 02.24 +21 11 21.8	19.4 Ro-1F5AH15	96350	C2014 12 18.26835 05 41 43.81 +26 36 49.5	17.2 Ro-1EzSH15
B5834	C2014 12 18.26320 05 38 54.90 +21 19 42.2	18.2 Ro-1F5xH15	97799	C2014 12 18.26835 05 40 22.29 +26 54 51.8	18.3 Ro-1F0RH15
B9755	C2014 12 18.26320 05 42 07.89 +20 09 55.5	18.3 Ro-1F6vH15	A0151	C2014 12 18.26835 05 41 46.57 +26 39 30.4	18.8 Ro-1F1TH15
B9779	C2014 12 18.26320 05 40 25.31 +21 12 56.1	18.9 Ro-1F6vH15	C3406	C2014 12 18.26835 05 37 22.81 +26 36 03.4	18.8 Ro-1F7EH15
C2497	C2014 12 18.26320 05 41 07.73 +21 21 06.0	19.3 Ro-1F7SH15	E6593	C2014 12 18.26835 05 42 24.73 +26 17 24.9	18.1 Ro-1FCmH15
E9418	C2014 12 18.26320 05 44 20.15 +20 08 13.6	18.6 Ro-1FDQH15	E7838	C2014 12 18.26835 05 41 33.05 +26 04 12.8	18.8 Ro-1LEFLH15
F3979	C2014 12 18.26320 05 43 47.07 +21 00 25.2	19.4 Ro-1FE0H15	F7860	C2014 12 18.26835 05 40 08.16 +25 41 37.1	18.4 Ro-1FF8H15
F8756	C2014 12 18.26320 05 44 51.78 +20 30 52.6	19.5 Ro-1FFGH15	M4587	C2014 12 18.26835 05 38 54.82 +25 37 41.6	18.0 Ro-1FPuH15
G3036	C2014 12 18.26320 05 42 39.74 +20 23 09.1	18.2 Ro-1FG8H15	a8766	C2014 12 18.26835 05 40 10.53 +25 53 11.5	18.9 Ro-1FdpH15
H1586	C2014 12 18.26320 05 41 08.83 +21 03 27.5	17.9 Ro-1FhmH15	06050	C2014 12 18.27236 05 42 00.95 +22 39 30.0	14.5 Ro-1ER9H15
I3802	C2014 12 18.26320 05 40 47.08 +21 17 51.3	19.0 Ro-1FJvH15	f5897K01TI5W	C2014 12 18.27236 05 40 05.58 +23 04 35.6	19.0 Ro-1ESeH15
I4467	C2014 12 18.26320 05 44 11.46 +21 36 58.0	19.0 Ro-1FKJH15	K02PGYV	C2014 12 18.27236 05 44 19.58 +21 46 15.9	19.1 Ro-1EFOH15
L0951	C2014 12 18.26320 05 43 06.29 +20 04 50.2	18.3 Ro-1FNaH15	f6456K03W19C	C2014 12 18.27236 05 41 46.35 +23 04 34.6	19.7 Ro-1EFDH15
N0718	C2014 12 18.26320 05 40 50.46 +19 57 37.9	18.4 Ro-1FQ8H15	K03YE4R	C2014 12 18.27236 05 43 04.18 +22 42 46.0	19.0 Ro-1EFGH15
O9793	C2014 12 18.26320 05 43 47.47 +21 32 47.3	18.8 Ro-1FSaH15	K05N68B	C2014 12 18.27236 05 38 40.40 +22 55 19.9	19.5 Ro-1EPFNH15
P6685	C2014 12 18.26320 05 43 59.03 +20 53 04.9	19.4 Ro-1FTvH15	K05V75Z	C2014 12 18.27236 05 43 01.44 +22 55 50.1	19.1 Ro-1EFGH15
P6818	C2014 12 18.26320 05 42 58.22 +20 10 19.4	18.5 Ro-1FTYH15	04481	C2014 12 18.27236 05 42 25.47 +23 18 34.1	16.1 Ro-1EQHH15
P7529	C2014 12 18.26320 05 42 48.30 +20 43 44.8	18.7 Ro-1FU5H15	07412	C2014 12 18.27236 05 40 54.44 +22 32 25.1	17.8 Ro-1ERqH15
P9295	C2014 12 18.26320 05 41 39.65 +19 56 20.4	19.0 Ro-1FUDH15	10663	C2014 12 18.27236 05 39 15.88 +21 39 59.5	17.4 Ro-1LEuH15
Q7375	C2014 12 18.26320 05 38 25.71 +20 06 43.5	18.8 Ro-1FVrH15	30275	C2014 12 18.27236 05 42 22.21 +22 10 36.5	17.4 Ro-1EceH15
R2908	C2014 12 18.26320 05 39 32.22 +21 22 16.7	18.5 Ro-1FVWH15	38849	C2014 12 18.27236 05 37 47.77 +21 47 46.3	18.4 Ro-1LgFH15
V1158	C2014 12 18.26320 05 43 34.38 +20 45 31.0	19.1 Ro-1FYoH15	44908	C2014 12 18.27236 05 37 17.21 +22 09 22.0	19.0 Ro-1EiIH15
W3305	C2014 12 18.26320 05 40 15.89 +20 36 10.4	18.8 Ro-1FaYH15	46675	C2014 12 18.27236 05 38 53.14 +22 17 23.2	18.6 Ro-1EjvH15
W8082	C2014 12 18.26320 05 38 53.77 +20 28 46.1	18.9 Ro-1FvWH15	69923	C2014 12 18.27236 05 38 33.87 +21 44 39.0	18.6 Ro-1ErwH15
f7186K05WF4K	C2014 12 18.26577 05 37 04.68 +24 30 07.4	19.0 Ro-1EFFH15	72719	C2014 12 18.27236 05 41 52.56 +22 40 25.8	18.0 Ro-1LEtHH15
K05WF6R	C2014 12 18.26577 05 42 53.39 +24 41 11.5	18.9 Ro-1EFgH15	75224	C2014 12 18.27236 05 38 01.06 +23 12 02.7	17.3 Ro-1EaJH15
f9385K09Y21A	C2014 12 18.26577 05 42 15.93 +23 36 11.9	18.5 Ro-1EGH15	76297	C2014 12 18.27236 05 43 16.37 +23 13 34.7	18.1 Ro-1LEuGH15
02665	C2014 12 18.26577 05 37 54.24 +24 51 58.4	15.6 Ro-1EPHH15	78190	C2014 12 18.27236 05 39 51.33 +23 20 31.8	19.1 Ro-1EvIH15
03973	C2014 12 18.26577 05 40 00.37 +24 06 40.6	15.9 Ro-1EQDH15	79091	C2014 12 18.27236 05 41 47.21 +22 16 14.7	17.8 Ro-1LEvGH15
04240	C2014 12 18.26577 05 38 23.73 +24 46 16.3	17.2 Ro-1EQBH15	88719	C2014 12 18.27236 05 39 43.16 +22 46 57.2	18.7 Ro-1LExyH15
06641	C2014 12 18.26577 05 38 37.84 +23 51 16.1	16.0 Ro-1ERRH15	89999	C2014 12 18.27236 05 44 19.92 +22 50 29.6	17.8 Ro-1EylH15
08909	C2014 12 18.26577 05 44 18.91 +24 19 00.0	16.6 Ro-1ESCH15	98885	C2014 12 18.27236 05 39 47.76 +21 53 33.4	18.8 Ro-1F0SH15
09728	C2014 12 18.26577 05 39 18.84 +24 42 32.3	18.0 Ro-1ESxH15	A4161	C2014 12 18.27236 05 40 23.93 +22 58 15.7	17.9 Ro-1F2KH15
11736	C2014 12 18.26577 05 41 56.39 +24 36 20.6	16.2 Ro-1ETzH15	B2385	C2014 12 18.27236 05 38 06.89 +22 05 47.6	18.1 Ro-1F4vH15
12679	C2014 12 18.26577 05 37 09.76 +23 23 59.8	18.2 Ro-1EURH15	B9003	C2014 12 18.27236 05 37 48.10 +22 58 12.3	18.8 Ro-1F6JH15
14428	C2014 12 18.26577 05 42 43.07 +24 08 44.1	17.5 Ro-1EVFH15	C3112	C2014 12 18.27236 05 40 43.15 +23 09 04.3	18.5 Ro-1F7BH15
15935	C2014 12 18.26577 05 44 14.01 +24 04 51.0	17.5 Ro-1EVzH15	C7893	C2014 12 18.27236 05 44 01.11 +23 03 30.6	19.0 Ro-1F8KH15
23554	C2014 12 18.26577 05 40 26.11 +24 56 26.6	17.8 Ro-1LEZFH15	D3238	C2014 12 18.27236 05 39 36.92 +22 26 40.4	19.5 Ro-1FAOH15
26921	C2014 12 18.26577 05 41 10.55 +24 51 16.9	16.9 Ro-1EbAH15	D5319	C2014 12 18.27236 05 42 17.10 +22 38 56.0	17.3 Ro-1FAaH15
37402	C2014 12 18.26577 05 42 24.36 +24 59 21.8	17.4 Ro-1Ef6H15	E8577	C2014 12 18.27236 05 41 32.25 +22 14 55.3	17.7 Ro-1FDAH15
42736	C2014 12 18.26577 05 39 34.02 +24 57 57.1	19.1 Ro-1EhJH15	E8867	C2014 12 18.27236 05 43 28.05 +22 41 49.1	18.4 Ro-1FDKH15
45001	C2014 12 18.26577 05 38 01.71 +24 59 50.3	19.1 Ro-1EiLH15	G9387	C2014 12 18.27236 05 37 45.58 +22 01 50.1	19.3 Ro-1FHH15
49038	C2014 12 18.26577 05 42 31.00 +24 51 39.8	18.2 Ro-1EkNH15	H2861	C2014 12 18.27236 05 40 39.94 +22 09 56.0	18.4 Ro-1FTI2H15
51240	C2014 12 18.26577 05 37 50.13 +24 54 50.3	18.4 Ro-1E19H15	I1688	C2014 12 18.27236 05 41 29.08 +22 52 41.5	18.9 Ro-1FJSH15
52700	C2014 12 18.26577 05 42 23.21 +24 43 57.2	18.0 Ro-1E1eH15	I8100	C2014 12 18.27236 05 39 55.06 +22 24 57.9	18.7 Ro-1FKJH15
72684	C2014 12 18.26577 05 37 54.47 +24 37 00.1	18.4 Ro-1EtFH15	J1412	C2014 12 18.27236 05 40 34.29 +23 03 25.4	19.3 Ro-1FLMH15
73941	C2014 12 18.26577 05 43 46.84 +23 36 20.0	18.5 Ro-1LEtGH15	J6848	C2014 12 18.27236 05 43 28.49 +21 54 04.3	18.0 Ro-1FMSH15
75393	C2014 12 18.26577 05 37 31.84 +23 26 37.3	17.8 Ro-1LEuMH15	J7112	C2014 12 18.27236 05 39 40.07 +22 48 43.6	19.4 Ro-1FMDH15
76681	C2014 12 18.26577 05 44 17.91 +24 49 41.4	19.3 Ro-1LEuoH15	L3841	C2014 12 18.27236 05 37 57.94 +22 09 39.9	18.9 Ro-1FNzH15
A1560	C2014 12 18.26577 05 42 53.75 +23 33 14.6	19.0 Ro-1FLdH15	M1284	C2014 12 18.27236 05 41 41.13 +22 15 36.2	19.2 Ro-1FPLH15
A1689	C2014 12 18.26577 05 44 21.31 +24 33 24.9	17.9 Ro-1FLhH15	M3711	C2014 12 18.27236 05 41 00.98 +21 57 49.8	19.4 Ro-1FPKH15
A1692	C2014 12 18.26577 05 38 49.83 +24 46 35.3	17.2 Ro-1FLhH15	N2681	C2014 12 18.27236 05 37 40.20 +23 04 48.1	19.6 Ro-1FR7H15
B9569	C2014 12 18.26577 05 44 21.64 +23 37 10.0	17.9 Ro-1FPGH15	P0428	C2014 12 18.27236 05 43 07.12 +22 51 11.6	19.0 Ro-1FSJH15
C9818	C2014 12 18.26577 05 39 36.17 +24 12 56.9	18.1 Ro-1F9JH15	P2555	C2014 12 18.27236 05 40 47.19 +22 02 39.3	19

Астероидно-кометная опасность, № 14-12 (9)

22672	C2014 12 18.27485 05 41 40.43 +21 18 47.4	17.5 Ro-1EZGH15	T3199	C2014 12 18.27737 05 43 10.71 +24 09 44.2	19.0 Ro-1FXWH15
33640	C2014 12 18.27485 05 40 24.46 +20 22 43.0	17.8 Ro-1EeSH15	W4932	C2014 12 18.27737 05 40 26.21 +23 39 07.1	18.8 Ro-1FasH15
37010	C2014 12 18.27485 05 43 00.83 +21 23 32.5	17.5 Ro-1EfvH15	f6707K05A69L	C2014 12 18.27987 05 38 02.36 +26 28 01.9	18.2 Ro-1EFLH15
41048	C2014 12 18.27485 05 42 53.65 +21 06 28.7	18.3 Ro-1Eh7H15	02648	C2014 12 18.27987 05 43 40.87 +25 45 19.3	14.5 Ro-1EPFGH15
43906	C2014 12 18.27485 05 43 49.59 +21 12 22.1	17.2 Ro-1EiLH15	13598	C2014 12 18.27987 05 43 17.73 +25 43 12.0	17.8 Ro-1EQuH15
47964	C2014 12 18.27485 05 38 32.73 +21 32 59.7	18.8 Ro-1EkLH15	19629	C2014 12 18.27987 05 42 57.29 +26 56 01.1	17.8 Ro-1EXcH15
48171	C2014 12 18.27485 05 39 29.53 +21 17 30.4	18.8 Ro-1Ek6H15	21795	C2014 12 18.27987 05 37 27.72 +26 50 55.8	16.7 Ro-1EYsH15
48483	C2014 12 18.27485 05 42 29.34 +20 56 58.6	17.1 Ro-1EkDH15	22319	C2014 12 18.27987 05 43 04.86 +25 24 34.7	18.3 Ro-1EZ8H15
54634	C2014 12 18.27485 05 42 39.76 +21 13 38.9	19.2 Ro-1EmLH15	24095	C2014 12 18.27987 05 42 04.40 +26 03 48.7	17.0 Ro-1EZtH15
73217	C2014 12 18.27485 05 40 46.80 +21 32 02.3	18.7 Ro-1EtXH15	25261	C2014 12 18.27987 05 39 55.40 +26 43 43.4	17.7 Ro-1EOaH15
77431	C2014 12 18.27485 05 40 40.51 +20 14 29.6	18.5 Ro-1Ev3H15	42871	C2014 12 18.27987 05 37 12.20 +26 20 13.4	19.0 Ro-1EhvH15
77867	C2014 12 18.27485 05 41 02.42 +21 08 22.4	17.9 Ro-1EvBH15	45754	C2014 12 18.27987 05 40 20.31 +25 56 42.0	17.5 Ro-1Ej7H15
78885	C2014 12 18.27485 05 41 24.35 +20 51 36.4	19.1 Ro-1EvWH15	50043	C2014 12 18.27987 05 38 26.68 +26 19 16.9	18.1 Ro-1EkiH15
80275	C2014 12 18.27485 05 42 52.07 +20 44 02.3	16.6 Ro-1EvoH15	69901	C2014 12 18.27987 05 42 03.75 +25 39 49.3	18.8 Ro-1ErvH15
85425	C2014 12 18.27485 05 40 58.30 +19 55 27.5	18.7 Ro-1Ea7H15	72588	C2014 12 18.27987 05 40 56.66 +26 14 52.2	18.7 Ro-1EtCH15
87598	C2014 12 18.27485 05 40 54.66 +20 47 02.5	18.3 Ro-1Ea8H15	73437	C2014 12 18.27987 05 42 55.82 +25 36 47.5	17.2 Ro-1EtDH15
92488	C2014 12 18.27485 05 43 43.21 +21 42 15.9	18.0 Ro-1Ez4H15	76753	C2014 12 18.27987 05 40 45.89 +25 53 40.9	17.8 Ro-1EuqH15
97956	C2014 12 18.27485 05 37 48.78 +20 11 17.5	17.3 Ro-1F0WH15	94660	C2014 12 18.27987 05 37 25.13 +25 54 48.8	18.9 Ro-1EzUH15
B3502	C2014 12 18.27485 05 40 01.52 +21 11 22.0	19.4 Ro-1F5AH15	96350	C2014 12 18.27987 05 41 42.96 +26 36 50.5	17.2 Ro-1EzSH15
B5834	C2014 12 18.27485 05 38 54.20 +21 19 43.8	18.0 Ro-1F5XH15	97799	C2014 12 18.27987 05 40 21.40 +26 54 51.0	18.6 Ro-1F0RH15
B9755	C2014 12 18.27485 05 42 07.18 +20 09 58.5	18.1 Ro-1F6vH15	A0151	C2014 12 18.27987 05 41 45.76 +26 39 30.5	19.0 Ro-1F1TH15
B9779	C2014 12 18.27485 05 40 24.59 +21 12 55.8	18.8 Ro-1F6vH15	C3406	C2014 12 18.27987 05 37 22.09 +26 36 05.0	18.9 Ro-1F7FH15
C2497	C2014 12 18.27485 05 41 06.96 +21 21 07.7	19.3 Ro-1F75H15	E6593	C2014 12 18.27987 05 42 23.92 +26 17 27.3	17.9 Ro-1FCmH15
E9418	C2014 12 18.27485 05 44 19.39 +20 08 11.0	18.5 Ro-1FDQH15	E7838	C2014 12 18.27987 05 41 32.30 +26 04 12.3	19.1 Ro-1FDZH15
F3979	C2014 12 18.27485 05 43 46.35 +21 00 24.7	19.1 Ro-1FEOH15	F7860	C2014 12 18.27987 05 40 07.43 +25 41 37.1	18.3 Ro-1FFGBH15
F8756	C2014 12 18.27485 05 44 51.10 +20 30 53.0	19.3 Ro-1FFGH15	M4587	C2014 12 18.27987 05 38 54.11 +25 37 37.6	18.0 Ro-1FPuH15
G3036	C2014 12 18.27485 05 42 38.91 +20 23 07.5	18.2 Ro-1FG8H15	a8766	C2014 12 18.27987 05 40 09.85 +25 53 09.8	18.9 Ro-1FdpH15
H1586	C2014 12 18.27485 05 41 08.03 +21 03 25.4	17.9 Ro-1FhMH15	06050	C2014 12 18.28315 05 42 00.05 +22 39 35.9	14.4 Ro-1EF9H15
I3802	C2014 12 18.27485 05 40 46.27 +21 17 50.7	19.1 Ro-1FJvH15	f5897K01Ti5W	C2014 12 18.28315 05 40 04.88 +23 04 34.9	19.4 Ro-1EEsH15
I4467	C2014 12 18.27485 05 44 10.70 +21 36 57.6	18.8 Ro-1FKLH15	K02PGY9	C2014 12 18.28315 05 44 18.81 +21 46 13.7	19.8 Ro-1EF0H15
L0951	C2014 12 18.27485 05 43 05.45 +20 40 51.0	18.3 Ro-1FNaH15	f6456K03W19C	C2014 12 18.28315 05 41 45.70 +23 04 31.8	19.6 Ro-1EFDH15
N0718	C2014 12 18.27485 05 40 49.73 +19 57 35.4	18.5 Ro-1FQsH15	K03YE4R	C2014 12 18.28315 05 43 03.46 +22 42 52.6	18.9 Ro-1EFGH15
O9793	C2014 12 18.27485 05 37 17.64 +21 32 44.0	18.9 Ro-1Fa7H15	K05N68B	C2014 12 18.28315 05 38 39.74 +22 55 18.9	19.8 Ro-1EFvH15
P6685	C2014 12 18.27485 05 43 58.30 +20 53 05.5	19.1 Ro-1FTvH15	K05V75Z	C2014 12 18.28315 05 43 00.65 +22 55 53.4	18.8 Ro-1EFGH15
P6818	C2014 12 18.27485 05 42 57.41 +20 10 19.0	18.2 Ro-1FTyH15	04481	C2014 12 18.28315 05 42 54.65 +23 18 34.2	16.1 Ro-1EQHH15
P7529	C2014 12 18.27485 05 42 47.47 +20 43 41.5	18.7 Ro-1F5H15	07412	C2014 12 18.28315 05 40 53.86 +22 32 25.7	17.8 Ro-1ERqH15
P9295	C2014 12 18.27485 05 41 38.80 +19 56 24.6	19.4 Ro-1FUBH15	10663	C2014 12 18.28315 05 39 15.25 +21 39 59.3	17.4 Ro-1ETuH15
Q7375	C2014 12 18.27485 05 38 24.97 +20 06 41.7	18.7 Ro-1FvCH15	30275	C2014 12 18.28315 05 42 21.42 +22 10 36.9	17.3 Ro-1EceH15
R2908	C2014 12 18.27485 05 39 31.58 +21 22 18.8	18.7 Ro-1FWUH15	38849	C2014 12 18.28315 05 37 46.98 +21 47 47.6	18.4 Ro-1EgFH15
V1158	C2014 12 18.27485 05 43 33.53 +20 45 30.9	19.0 Ro-1FYOH15	44908	C2014 12 18.28315 05 37 16.44 +22 09 21.6	18.9 Ro-1EiLH15
W3305	C2014 12 18.27485 05 40 15.03 +20 36 13.6	18.8 Ro-1Fa7H15	46675	C2014 12 18.28315 05 38 52.56 +22 17 23.9	18.6 Ro-1EjvH15
W8082	C2014 12 18.27485 05 38 52.93 +20 28 48.4	18.8 Ro-1FbWH15	69923	C2014 12 18.28315 05 38 33.26 +21 44 38.1	18.9 Ro-1ErwH15
f7186K05WfAK	C2014 12 18.27737 05 37 03.94 +24 30 06.9	18.8 Ro-1EF7H15	72719	C2014 12 18.28315 05 41 51.96 +22 40 26.3	17.9 Ro-1EtHH15
K05Wf6R	C2014 12 18.27737 05 42 52.54 +24 41 15.6	18.8 Ro-1EFGH15	75224	C2014 12 18.28315 05 38 00.28 +23 12 04.0	17.3 Ro-1EaUH15
f9385K09Y21A	C2014 12 18.27737 05 42 15.24 +23 36 14.2	18.5 Ro-1EGLH15	76297	C2014 12 18.28315 05 43 15.73 +23 13 35.2	17.9 Ro-1EuDH15
02665	C2014 12 18.27737 05 37 53.36 +24 51 56.4	15.6 Ro-1EPHH15	78190	C2014 12 18.28315 05 39 50.69 +23 20 31.8	19.3 Ro-1EvTH15
03973	C2014 12 18.27737 05 39 59.52 +24 06 40.7	15.9 Ro-1EQOH15	79091	C2014 12 18.28315 05 41 46.45 +22 16 12.3	17.7 Ro-1EveH15
04240	C2014 12 18.27737 05 38 23.04 +24 46 16.0	17.2 Ro-1EQBH15	88719	C2014 12 18.28315 05 39 42.40 +22 46 57.4	18.8 Ro-1ExyH15
06641	C2014 12 18.27737 05 38 37.07 +23 51 17.2	16.1 Ro-1ERRH15	89999	C2014 12 18.28315 05 44 19.31 +22 50 28.4	17.7 Ro-1EyLH15
08909	C2014 12 18.27737 05 44 18.15 +24 19 01.2	16.6 Ro-1ESCH15	98885	C2014 12 18.28315 05 39 47.13 +21 53 33.4	18.9 Ro-1F0sH15
09728	C2014 12 18.27737 05 39 18.06 +24 42 30.1	18.0 Ro-1ESXH15	A4161	C2014 12 18.28315 05 40 23.28 +22 58 16.5	18.1 Ro-1F2KH15
11736	C2014 12 18.27737 05 41 55.55 +24 36 21.4	16.2 Ro-1ETzH15	B2385	C2014 12 18.28315 05 38 06.20 +22 05 47.5	18.1 Ro-1F4vH15
12679	C2014 12 18.27737 05 37 09.11 +23 23 59.2	18.4 Ro-1EURH15	B9003	C2014 12 18.28315 05 37 47.47 +22 58 13.0	18.8 Ro-1F6jH15
14428	C2014 12 18.27737 05 42 42.41 +24 08 44.1	17.5 Ro-1EVFH15	C3112	C2014 12 18.28315 05 40 42.42 +23 09 07.2	18.4 Ro-1F7bH15
15935	C2014 12 18.27737 05 44 13.24 +24 04 49.1	17.6 Ro-1EvZH15	C7893	C2014 12 18.28315 05 44 00.46 +23 03 30.8	19.1 Ro-1F8KH15
23554	C2014 12 18.27737 05 40 25.34 +24 56 25.8	17.9 Ro-1EZFH15	D3238	C2014 12 18.28315 05 39 36.16 +22 26 41.9	19.6 Ro-1FAOH15
26921	C2014 12 18.27737 05 41 09.88 +24 51 17.1	16.8 Ro-1EbAH15	D5319	C2014 12 18.28315 05 42 16.40 +22 38 53.0	17.3 Ro-1FAaH15
37402	C2014 12 18.27737 05 42 23.47 +24 59 23.0	17.4 Ro-1EfeH15	E8577	C2014 12 18.28315 05 41 31.56 +22 15 00.2	17.7 Ro-1FDAH15
42736	C2014 12 18.27737 05 39 33.24 +24 57 57.2	19.1 Ro-1EhgH15	E8867	C2014 12 18.28315 05 43 27.32 +22 41 50.3	18.6 Ro-1F0KH15
45001	C2014 12 18.27737 05 38 00.95 +24 59 50.4	18.8 Ro-1EiLH15	G9387	C2014 12 18.28315 05 37 45.06 +22 01 48.3	19.2 Ro-1FHH15
49038	C2014 12 18.27737 05 42 30.15 +24 51 41.0	18.3 Ro-1EKNH15	H2861	C2014 12 18.28315 05 40 39.21 +22 09 54.7	18.3 Ro-1FI2H15
51240	C2014 12 18.27737 05 37 49.54 +24 54 49.8	18.6 Ro-1EL9H15	I1688	C2014 12 18.28315 05 41 28.34 +21 52 40.9	18.9 Ro-1FJSH15
52700	C2014 12 18.27737 05 42 22.52 +24 43 56.8	17.8 Ro-1ELEH15	I8100	C2014 12 18.28315 05 39 54.36 +22 25 00.0	18.9 Ro-1FKLH15
72684	C2014 12 18.27737 05 37 53.78 +24 37 00.9	18.3 Ro-1EtFH15	J1412	C2014 12 18.28315 05 40 33.61 +23 03 25.8	19.4 Ro-1FLMH15
73941	C2014 12 18.27737 05 43 46.12 +23 36 19.0	18.3 Ro-1EtqH15	J6848	C2014 12 18.28315 05 43 27.87 +21 54 05.6	17.9 Ro-1FM5H15
75393	C2014 12 18.27737 05 37 31.09 +23 26 36.2	17.7 Ro-1EuMH15	J7112	C2014 12 18.28315 05 39 39.43 +22 48 44.8	19.4 Ro-1FMDH15
76681	C2014 12 18.27737 05 44 17.29 +24 49 40.8	19.3 Ro-1EuoH15	L3841	C2014 12 18.28315 05 37 57.15 +22 09 37.8	18.8 Ro-1FNzH15
A1560	C2014 12 18.27737 05 42 53.14 +23 33 13.0	19.4 Ro-1F1GH15	M1284	C2014 12 18.28315 05 41 40.40 +22 15 37.1	19.1 Ro-1FPLH15
A1689	C2014 12 18.27737 05 44 20.46 +24 33 29.8	17.9 Ro-1F1lhH15	M3711	C2014 12 18.28315 05 41 00.29 +21 57 51.1	19.7 Ro-1FPKH15
A1692	C2014 12 18.27737 05 38 49.07 +24 46 40.7	17.1 Ro-1F1HH15	N2681	C2014 12 18.28315 05 37 39.60 +23 04 47.3	19.6 Ro-1FR7H15
B9569	C2014 12 18.27737 05 44 20.90 +23 37 05.9	17.7 Ro-1F6GH15	P0428	C2014 12 18.28315 05 43 06.32 +22 51 13.8	18.7 Ro-1FSLH15
C9818	C2014 12 18.27737 05 39 35.27 +24 12 58.0	18.2 Ro-1F9jH15	P2555	C2014 12 18.28315 05 40 46.52 +22 02 36.7	19.0 Ro-1FTBH15
D2925	C2014 12 18.27737 05 41 08.12 +24 55 49.5	19.5 Ro-1F9sH15	P3508	C2014 12 18.28315 05 44 42.25 +22 00 41.5	19.4 Ro-1FTRH15
D5598	C2014 12 18.27737 05 40 12.52 +24 52 09.8	19.7 Ro-1FACH15	P5672	C2014 12 18.28315 05 42 57.33 +21 54 23.3	18.9 Ro-1FTtH15
E2272	C2014 12 18.27737 05 41 08.61 +25 11 14.6	19.5 Ro-1FBRH15	P6837	C2014 12 18.28315 05 39 59.04 +22 43 06.3	18.7 Ro-1FTyH15
E4657	C2014 12 18.27737 05 39 07.56 +23 53 04.3	19.3 Ro-1FCLH15	Q3958	C2014 12 18.28315 05 41 40.74 +23 22 34.5	18.4 Ro-1FVHH15
E8601	C2014 12 18.27737 05 40 40.00 +24 30 45.6	18.9 Ro-1FDAH15	V2936	C2014 12 18.28315 05 37 04.21 +23 10 20.1	19.1 Ro-1FYzH15
F3783	C2014 12 18.27737 05 43 14.30 +24 25 17.8	18.5 Ro-1FEKH15	V7999	C2014 12 18.28315 05 39 08.53 +21 56 15.4	19.6 Ro-1FZpH15
F3926	C2014 12 18.27737 05 38 26.44 +24 45 53.8	18.5 Ro-1FENH15	W1916	C2014 12 18.28315 05 43 17.19 +22 47 56.4	19.1 Ro-1FaJH15
H5752	C2014 12 18.27737 05 41 58.38 +23 57 46.3	18.5 Ro-1FI2H15	a5113	C2014 12 18.28315 05 39 29.85 +22 12 51.7	19.2 Ro-1FdnH15
I8405	C2014 12 18.27737 05 43 51.69 +23 44 31.4	18.8 Ro-1FKmH15	K05E36N	C2014 12 18.28570 05 43 09.51 +20 22 41.1	15.8 Ro-1EFLH15
J7173	C2014 12 18.27737 05 43 26.32 +24 25 20.8	18.8 Ro-1FMFH15	K07Y64V	C2014 12 18.28570 05 42 16.01 +20 17 32.4	19.2 Ro-1EGHH15
J7414	C2014 12 18.27737 05 37 26.07 +23 55 17.9	18.8 Ro-1FMLH15	13278	C2014 12 18.28570 05 42 59.64 +20 16 01.9	18.1 Ro-1EUgH15
K1828	C2014 12 18.27737 05 40 11.57 +24 23 58.6	18.6 Ro-1FMKH15	14631	C2014 12 18.28570 05 43 13.24 +21 19 31.3	16.6 Ro-1EVKH15
L3232	C2014 12 18.27737 05 39 38.48 +23 36 58.3	18.8 Ro-1FNCH15	19092	C2014 12 18.28570 0	

12-я лунация, 05.11.14 – 02.01.15

78885	C2014 12 18.28570 05 41 23.74 +20 51 35.9	18.8 Ro~1EVvWH15	50043	C2014 12 18.29240 05 38 25.85 +26 19 16.5	18.0 Ro~1EkiH15
80275	C2014 12 18.28570 05 42 51.36 +20 44 01.7	16.6 Ro~1EvoH15	69901	C2014 12 18.29240 05 42 03.10 +25 39 48.2	18.9 Ro~1ErVvH15
85425	C2014 12 18.28570 05 40 57.58 +19 55 28.5	18.7 Ro~1Ez4H15	72588	C2014 12 18.29240 05 40 55.88 +26 14 50.4	18.9 Ro~1EtCvH15
87598	C2014 12 18.28570 05 40 53.92 +20 47 01.0	18.4 Ro~1EzAH15	73437	C2014 12 18.29240 05 42 55.04 +25 36 44.8	17.6 Ro~1EtCvH15
92488	C2014 12 18.28570 05 43 42.38 +21 42 18.0	18.1 Ro~1Ez4H15	76753	C2014 12 18.29240 05 40 45.12 +25 53 40.8	17.8 Ro~1Ez4H15
97956	C2014 12 18.28570 05 37 47.97 +20 11 19.7	17.3 Ro~1F0vWH15	94660	C2014 12 18.29240 05 37 24.13 +25 54 48.4	18.4 Ro~1Ez4H15
B3502	C2014 12 18.28570 05 40 00.85 +21 11 23.0	19.5 Ro~1F5AH15	96350	C2014 12 18.29240 05 41 41.99 +26 36 51.6	17.3 Ro~1Ez4H15
B5834	C2014 12 18.28570 05 38 53.59 +21 19 45.3	18.0 Ro~1F5xH15	97799	C2014 12 18.29240 05 40 20.41 +26 54 48.6	18.6 Ro~1F0RvH15
B9755	C2014 12 18.28570 05 42 06.47 +20 10 01.2	18.5 Ro~1F6vWH15	A0151	C2014 12 18.29240 05 41 44.73 +26 39 31.2	19.3 Ro~1F1IH15
B9779	C2014 12 18.28570 05 40 23.94 +21 12 55.8	18.9 Ro~1F6vWH15	C3406	C2014 12 18.29240 05 37 21.23 +26 36 06.7	18.6 Ro~1F7FH15
C2497	C2014 12 18.28570 05 41 06.24 +21 21 08.7	19.1 Ro~1F7SH15	E6593	C2014 12 18.29240 05 42 23.06 +26 17 29.0	18.3 Ro~1FCmH15
E9418	C2014 12 18.28570 05 44 18.68 +20 08 08.4	18.8 Ro~1FDQvH15	E7838	C2014 12 18.29240 05 41 31.40 +26 04 10.7	19.0 Ro~1FD2H15
F3979	C2014 12 18.28570 05 43 45.60 +21 00 25.2	19.1 Ro~1FEOH15	F7860	C2014 12 18.29240 05 40 06.54 +25 41 37.3	18.4 Ro~1FF8H15
F8756	C2014 12 18.28570 05 44 50.49 +20 30 54.0	19.1 Ro~1FFGH15	M4587	C2014 12 18.29240 05 38 53.35 +25 37 33.5	17.7 Ro~1FPuH15
G3036	C2014 12 18.28570 05 42 38.09 +20 23 06.1	18.1 Ro~1FGvH15	a8766	C2014 12 18.29240 05 40 09.01 +25 53 07.5	19.2 Ro~1FdpH15
H1586	C2014 12 18.28570 05 41 07.30 +21 03 23.1	17.8 Ro~1FhmH15	f8119K07Y35N	C2014 12 18.29681 05 47 39.02 +21 56 24.3	19.4 Ro~1EGH15
I3802	C2014 12 18.28570 05 40 45.55 +21 17 51.1	19.4 Ro~1FJvH15	00263	C2014 12 18.29681 05 47 02.72 +21 50 58.4	13.4 Ro~1ENvH15
I4467	C2014 12 18.28570 05 44 09.94 +21 36 58.3	18.7 Ro~1FK1H15	08133	C2014 12 18.29681 05 46 16.01 +23 13 26.5	16.9 Ro~1ESFvH15
L0951	C2014 12 18.28570 05 40 43.76 +20 04 50.8	18.3 Ro~1FNaH15	14651	C2014 12 18.29681 05 50 47.02 +22 16 38.9	17.9 Ro~1EVLH15
N0718	C2014 12 18.28570 05 40 49.14 +19 57 33.5	18.3 Ro~1FQvH15	19376	C2014 12 18.29681 05 52 07.25 +22 36 52.1	17.1 Ro~1EX1H15
O9793	C2014 12 18.28570 05 37 16.86 +21 32 42.0	18.5 Ro~1FSAH15	19465	C2014 12 18.29681 05 49 25.23 +23 17 08.5	17.6 Ro~1EXmH15
P6685	C2014 12 18.28570 05 43 57.49 +20 53 07.5	19.1 Ro~1FTvH15	22492	C2014 12 18.29681 05 49 40.19 +22 15 09.9	18.3 Ro~1EZCH15
P6818	C2014 12 18.28570 05 42 56.68 +20 10 18.8	18.5 Ro~1FTYvH15	23682	C2014 12 18.29681 05 49 51.23 +22 32 09.8	18.4 Ro~1EZ1H15
P7529	C2014 12 18.28570 05 42 46.68 +20 43 39.1	18.5 Ro~1FUSvH15	27461	C2014 12 18.29681 05 50 48.69 +23 02 43.8	18.8 Ro~1EbPH15
P9295	C2014 12 18.28570 05 41 18.62 +19 56 26.6	19.4 Ro~1FvBH15	37797	C2014 12 18.29681 05 46 50.32 +22 03 00.4	17.7 Ro~1EfgvH15
Q7375	C2014 12 18.28570 05 38 24.37 +20 06 39.1	18.7 Ro~1FVrH15	40944	C2014 12 18.29681 05 48 18.26 +22 38 08.8	18.0 Ro~1Eh6H15
R2908	C2014 12 18.28570 05 39 30.89 +21 22 20.6	18.6 Ro~1FWvH15	45884	C2014 12 18.29681 05 46 11.42 +22 05 15.5	17.7 Ro~1EjAH15
V1158	C2014 12 18.28570 05 43 32.75 +20 45 32.4	19.4 Ro~1FYvH15	47108	C2014 12 18.29681 05 47 16.56 +21 57 03.4	16.4 Ro~1EjFH15
W3305	C2014 12 18.28570 05 40 14.28 +20 36 17.7	18.9 Ro~1Fa2H15	48497	C2014 12 18.29681 05 49 20.33 +21 52 23.4	17.6 Ro~1EkdH15
W8082	C2014 12 18.28570 05 38 52.24 +20 28 50.1	18.8 Ro~1FbWH15	51009	C2014 12 18.29681 05 50 20.91 +23 06 31.0	18.4 Ro~1EL3H15
F7186K05WF4K	C2014 12 18.28938 05 37 03.31 +24 30 05.7	19.5 Ro~1EFFH15	51321	C2014 12 18.29681 05 46 22.09 +22 28 43.5	17.2 Ro~1ELBH15
K05WF6R	C2014 12 18.28938 05 42 51.72 +24 41 18.8	18.9 Ro~1EPFvH15	53234	C2014 12 18.29681 05 46 48.52 +22 02 07.3	17.9 Ro~1ELpH15
F9385K09Y21A	C2014 12 18.28938 05 42 14.52 +23 36 17.4	18.5 Ro~1EGLH15	55635	C2014 12 18.29681 05 48 40.72 +22 20 17.2	17.4 Ro~1EmgH15
02665	C2014 12 18.28938 05 37 52.46 +24 51 54.3	15.5 Ro~1EPvH15	66328	C2014 12 18.29681 05 45 22.85 +22 08 29.8	18.5 Ro~1EqvH15
03973	C2014 12 18.28938 05 39 58.64 +24 06 40.7	15.9 Ro~1EQ0H15	73040	C2014 12 18.29681 05 52 01.40 +22 34 36.1	18.8 Ro~1EtSH15
04240	C2014 12 18.28938 05 38 22.32 +24 46 15.3	17.2 Ro~1EQvH15	81224	C2014 12 18.29681 05 50 21.42 +22 59 41.7	18.6 Ro~1Ew2H15
06641	C2014 12 18.28938 05 38 36.28 +23 51 18.3	16.2 Ro~1ERRH15	A2353	C2014 12 18.29681 05 48 29.88 +23 15 46.6	16.8 Ro~1FluH15
08909	C2014 12 18.28938 05 44 17.42 +24 19 02.4	16.6 Ro~1ESvH15	A8234	C2014 12 18.29681 05 45 00.32 +22 19 21.4	18.6 Ro~1F3SH15
09728	C2014 12 18.28938 05 39 17.23 +24 42 27.2	18.0 Ro~1ESxH15	A8612	C2014 12 18.29681 05 50 02.79 +22 43 08.9	18.6 Ro~1F3XH15
11736	C2014 12 18.28938 05 41 54.68 +24 36 22.2	16.1 Ro~1ET2H15	B0253	C2014 12 18.29681 05 45 18.33 +22 57 30.6	19.4 Ro~1F46H15
12679	C2014 12 18.28938 05 37 08.34 +23 23 59.0	18.2 Ro~1EUVH15	B9795	C2014 12 18.29681 05 46 35.62 +22 24 26.0	18.1 Ro~1F6vH15
14428	C2014 12 18.28938 05 42 41.73 +24 08 44.2	17.5 Ro~1EVFH15	C8103	C2014 12 18.29681 05 45 13.83 +22 45 49.7	18.8 Ro~1F8BH15
15935	C2014 12 18.28938 05 44 12.48 +24 04 48.7	18.5 Ro~1EVzH15	E8925	C2014 12 18.29681 05 48 00.08 +22 05 34.9	18.2 Ro~1FDLH15
23554	C2014 12 18.28938 05 40 24.50 +24 56 25.5	18.1 Ro~1EZFH15	J5990	C2014 12 18.29681 05 48 22.12 +21 50 30.5	19.2 Ro~1FLVvH15
26921	C2014 12 18.28938 05 41 09.16 +24 51 17.0	16.6 Ro~1EbAH15	J7165	C2014 12 18.29681 05 50 16.52 +22 15 23.8	17.9 Ro~1FMPH15
37402	C2014 12 18.28938 05 42 22.53 +24 59 24.5	17.4 Ro~1Ef6H15	L5600	C2014 12 18.29681 05 47 08.73 +21 57 02.7	18.5 Ro~1FQGH15
42736	C2014 12 18.28938 05 39 32.57 +24 57 56.4	19.1 Ro~1Eh4H15	M5594	C2014 12 18.29681 05 47 10.52 +22 43 41.4	18.0 Ro~1FQSH15
45001	C2014 12 18.28938 05 38 00.07 +24 59 52.0	18.8 Ro~1Ei1H15	07888	C2014 12 18.29681 05 50 48.49 +22 44 49.1	19.1 Ro~1FSKH15
49038	C2014 12 18.28938 05 42 29.29 +24 51 41.7	18.1 Ro~1EkvH15	O9797	C2014 12 18.29681 05 50 47.28 +22 59 15.8	18.7 Ro~1FSAH15
51240	C2014 12 18.28938 05 37 48.90 +24 54 49.5	18.5 Ro~1EL1H15	P5744	C2014 12 18.29681 05 48 39.47 +22 59 36.2	19.0 Ro~1FTJH15
52700	C2014 12 18.28938 05 42 21.86 +24 43 55.6	17.9 Ro~1EL6H15	Q0787	C2014 12 18.29681 05 51 53.13 +23 15 17.3	19.2 Ro~1FvPH15
72684	C2014 12 18.28938 05 37 53.06 +24 37 00.7	18.5 Ro~1EtFH15	Q5767	C2014 12 18.29681 05 45 41.75 +23 18 06.8	19.1 Ro~1FVvH15
73941	C2014 12 18.28938 05 43 45.42 +23 36 18.9	18.4 Ro~1EtqH15	T7135	C2014 12 18.29681 05 50 38.68 +22 24 38.8	18.4 Ro~1FyEH15
75393	C2014 12 18.28938 05 37 30.25 +23 26 36.0	17.8 Ro~1EuMH15	W4998	C2014 12 18.29681 05 47 33.47 +21 48 48.2	19.1 Ro~1FasH15
76681	C2014 12 18.28938 05 44 16.55 +24 49 42.2	19.3 Ro~1EuoH15	f1371	C2014 12 18.29681 05 50 29.94 +22 05 08.3	19.3 Ro~1FgCH15
A1560	C2014 12 18.28938 05 42 52.42 +23 33 12.6	19.3 Ro~1F1dH15	01436	C2014 12 18.29932 05 46 24.02 +21 19 53.6	14.3 Ro~1EOWH15
A1689	C2014 12 18.28938 05 44 19.61 +24 33 35.2	17.8 Ro~1F1hH15	05566	C2014 12 18.29932 05 49 12.65 +21 13 51.1	15.8 Ro~1EQ8H15
A1692	C2014 12 18.28938 05 38 48.25 +24 46 46.5	17.2 Ro~1F1hH15	10958	C2014 12 18.29932 05 51 29.09 +20 42 20.5	17.5 Ro~1ETdH15
B9569	C2014 12 18.28938 05 44 20.05 +23 37 00.0	17.9 Ro~1F60H15	14668	C2014 12 18.29932 05 45 16.19 +20 40 16.7	15.4 Ro~1EVMH15
C9818	C2014 12 18.28938 05 39 34.37 +24 12 59.6	18.1 Ro~1F91H15	21269	C2014 12 18.29932 05 50 24.58 +21 20 23.9	16.8 Ro~1EYCH15
D2925	C2014 12 18.28938 05 41 07.35 +24 55 50.1	19.4 Ro~1F9vH15	21431	C2014 12 18.29932 05 48 21.30 +20 14 48.2	18.1 Ro~1EYvH15
D5598	C2014 12 18.28938 05 40 11.66 +24 52 09.1	19.8 Ro~1FACh15	23158	C2014 12 18.29932 05 49 36.71 +20 24 22.7	16.7 Ro~1EZVH15
E2272	C2014 12 18.28938 05 41 07.86 +25 11 13.4	19.1 Ro~1FbMH15	26803	C2014 12 18.29932 05 45 48.06 +20 02 28.5	18.6 Ro~1Eb6H15
E4657	C2014 12 18.28938 05 39 06.74 +23 53 04.4	19.3 Ro~1FCvH15	34620	C2014 12 18.29932 05 48 15.10 +20 16 41.1	17.5 Ro~1EeUH15
E8601	C2014 12 18.28938 05 40 39.22 +24 30 45.9	18.9 Ro~1FDAH15	38564	C2014 12 18.29932 05 45 11.65 +20 11 02.5	18.7 Ro~1Eg8H15
F3783	C2014 12 18.28938 05 43 13.54 +24 25 15.6	18.5 Ro~1FEKH15	42296	C2014 12 18.29932 05 45 37.89 +20 13 55.2	18.2 Ro~1EheH15
F3926	C2014 12 18.28938 05 38 25.62 +24 45 54.1	18.6 Ro~1FEMH15	45098	C2014 12 18.29932 05 47 53.80 +21 29 32.6	18.7 Ro~1Ei4H15
H5752	C2014 12 18.28938 05 41 57.59 +23 57 44.3	18.7 Ro~1FI2H15	46030	C2014 12 18.29932 05 45 10.72 +20 56 06.2	18.9 Ro~1EjEH15
I8405	C2014 12 18.28938 05 43 50.83 +23 44 32.7	18.6 Ro~1FKmH15	47450	C2014 12 18.29932 05 47 30.73 +20 28 37.2	17.8 Ro~1Ej1H15
J7173	C2014 12 18.28938 05 43 25.62 +24 25 21.4	18.8 Ro~1FPMH15	48958	C2014 12 18.29932 05 51 35.16 +20 16 22.2	18.9 Ro~1EkmH15
J7414	C2014 12 18.28938 05 37 25.37 +23 55 17.2	18.9 Ro~1FvLH15	49492	C2014 12 18.29932 05 45 36.64 +20 27 50.5	18.4 Ro~1EkkH15
K1828	C2014 12 18.28938 05 40 10.90 +24 23 59.9	18.8 Ro~1FMK15	53267	C2014 12 18.29932 05 50 00.80 +21 21 25.2	17.1 Ro~1ELqH15
L3232	C2014 12 18.28938 05 39 37.61 +23 36 57.4	18.8 Ro~1FNCvH15	58357	C2014 12 18.29932 05 51 08.60 +20 15 05.1	17.3 Ro~1EndH15
M2348	C2014 12 18.28938 05 39 55.42 +24 18 46.0	18.5 Ro~1FPvH15	60064	C2014 12 18.29932 05 45 09.64 +20 11 55.7	18.2 Ro~1EoCH15
M3294	C2014 12 18.28938 05 44 01.99 +24 15 52.5	19.2 Ro~1FPdH15	65230	C2014 12 18.29932 05 49 57.77 +20 01 37.5	18.8 Ro~1Eq3H15
M3830	C2014 12 18.28938 05 42 04.50 +23 47 19.5	18.3 Ro~1FPmH15	75023	C2014 12 18.29932 05 45 04.73 +21 20 43.1	17.0 Ro~1EuDH15
M5469	C2014 12 18.28938 05 40 56.74 +23 54 24.8	18.6 Ro~1FPQ4H15	75326	C2014 12 18.29932 05 46 56.46 +21 09 36.9	18.0 Ro~1EuLH15
N8672	C2014 12 18.28938 05 39 50.90 +23 43 59.8	19.5 Ro~1FRVH15	77911	C2014 12 18.29932 05 49 35.25 +21 42 01.1	16.8 Ro~1EvCH15
O1744	C2014 12 18.28938 05 38 55.46 +25 00 15.9	18.7 Ro~1FRFH15	80642	C2014 12 18.29932 05 47 19.63 +20 34 48.7	19.1 Ro~1EvrH15
P0170	C2014 12 18.28938 05 44 25.45 +24 14 09.1	17.7 Ro~1FSvH15	94883	C2014 12 18.29932 05 51 35.89 +20 12 30.1	19.4 Ro~1EzYH15
P5842	C2014 12 18.28938 05 44 02.72 +24 42 30.3	19.0 Ro~1FTJH15	99797	C2014 12 18.29932 05 48 01.59 +20 16 30.9	19.0 Ro~1F1CH15
P8334	C2014 12 18.28938 05 42 04.27 +24 56 12.7	17.3 Ro~1FUMH15	A7175	C2014 12 18.29932 05 48 30.31 +20 34 15.5	18.5 Ro~1F39H15
P9036	C2014 12 18.28938 05 38 52.35 +23 36 41.0	19.2 Ro~1FvMH15	A9073	C2014 12 18.29932 05 45 53.28 +21 08 26.7	19.3 Ro~1F3FH15
Q5815	C2014 12 18.28938 05 37 53.13 +24 54 59.5	19.7 Ro~1FVdH15	B3126	C2014 12 18.29932 05 46 59.67 +21 05 19	

Астероидно-кометная опасность, № 14-12 (9)

M4841	C2014 12 18.29932 05 45 16.22 +21 32 43.1	18.9 Ro~1FPxH15	00263	C2014 12 18.30706 05 47 02.08 +21 50 58.0	13.4 Ro~1ENrH15
O9337	C2014 12 18.29932 05 49 47.57 +20 02 45.0	19.3 Ro~1FSVH15	08133	C2014 12 18.30706 05 46 15.44 +23 13 26.5	17.1 Ro~1ESFh15
P5940	C2014 12 18.29932 05 48 34.46 +20 43 59.5	18.4 Ro~1FT1H15	14651	C2014 12 18.30706 05 50 46.45 +22 16 38.8	17.8 Ro~1EVLh15
P8279	C2014 12 18.29932 05 51 36.32 +20 19 51.7	18.8 Ro~1FUKH15	19376	C2014 12 18.30706 05 52 06.51 +22 36 54.9	17.2 Ro~1EXh15
P9809	C2014 12 18.29932 05 47 44.18 +20 47 39.9	19.4 Ro~1FUhH15	19465	C2014 12 18.30706 05 49 24.59 +23 17 07.4	17.7 Ro~1EXnH15
Q5762	C2014 12 18.29932 05 50 17.04 +21 21 30.8	19.0 Ro~1FVCh15	22492	C2014 12 18.30706 05 49 59.52 +22 15 10.4	18.4 Ro~1EZCh15
Q7378	C2014 12 18.29932 05 48 10.91 +21 36 06.2	17.9 Ro~1FVrH15	23682	C2014 12 18.30706 05 49 50.60 +22 32 09.9	18.2 Ro~1EZiH15
Q9065	C2014 12 18.29932 05 49 09.18 +20 06 12.2	19.0 Ro~1FWGH15	27461	C2014 12 18.30706 05 50 48.13 +23 02 43.3	18.5 Ro~1EbPH15
R2995	C2014 12 18.29932 05 47 34.95 +20 39 41.7	19.3 Ro~1FWVH15	37797	C2014 12 18.30706 05 46 49.99 +22 03 01.2	17.7 Ro~1EfpH15
R5068	C2014 12 18.29932 05 45 44.47 +21 21 48.8	19.5 Ro~1FWfH15	40944	C2014 12 18.30706 05 48 17.65 +22 38 09.3	18.2 Ro~1EhGH15
R8474	C2014 12 18.29932 05 46 36.83 +20 26 13.6	19.7 Ro~1FWwH15	45884	C2014 12 18.30706 05 46 10.67 +22 05 14.4	17.7 Ro~1EjAH15
W6692	C2014 12 18.29932 05 46 18.40 +20 59 39.3	18.7 Ro~1FbEH15	47108	C2014 12 18.30706 05 47 15.95 +21 57 04.0	16.6 Ro~1EjFH15
b2726	C2014 12 18.29932 05 50 37.90 +20 43 15.8	19.0 Ro~1FeZH15	48497	C2014 12 18.30706 05 49 19.62 +21 52 23.4	17.7 Ro~1EKdH15
K07VT60	C2014 12 18.29932 05 49 28.14 +20 21 41.0	18.5 Ro~1FiUH15	51009	C2014 12 18.30706 05 50 20.39 +23 06 31.8	18.4 Ro~1E13H15
	C2014 12 18.29932 05 46 33.26 +21 03 43.3	18.5 Ro~1FoQH15	51321	C2014 12 18.30706 05 46 21.39 +22 28 47.0	17.2 Ro~1E1BH15
K06T82D	C2014 12 18.30190 05 55 01.03 +20 30 30.2	19.1 Ro~1FeFh15	53234	C2014 12 18.30706 05 46 47.80 +22 02 04.3	18.7 Ro~1E1PH15
K09V71U	C2014 12 18.30190 05 57 22.07 +20 10 12.1	18.9 Ro~1EGGh15	55635	C2014 12 18.30706 05 48 40.04 +22 20 15.0	17.4 Ro~1EmgH15
g0413K12D10L	C2014 12 18.30190 05 57 54.83 +20 27 38.2	19.4 Ro~1EHUH15	66328	C2014 12 18.30706 05 45 22.10 +22 08 28.9	18.9 Ro~1EqWH15
01748	C2014 12 18.30190 05 55 55.50 +20 48 48.1	16.1 Ro~1EOiH15	73040	C2014 12 18.30706 05 52 00.71 +22 34 34.0	18.8 Ro~1EtSH15
04571	C2014 12 18.30190 05 53 13.39 +21 19 12.5	16.6 Ro~1EQJLH15	81224	C2014 12 18.30706 05 50 20.71 +22 59 43.0	18.6 Ro~1ELvZH15
12182	C2014 12 18.30190 05 55 02.80 +20 14 32.1	17.0 Ro~1EUBH15	A2353	C2014 12 18.30706 05 48 29.16 +23 15 47.6	16.8 Ro~1FlUH15
19398	C2014 12 18.30190 05 53 58.44 +20 53 06.7	16.9 Ro~1EXmH15	A8234	C2014 12 18.30706 05 44 59.64 +22 19 24.5	18.5 Ro~1F3SH15
30394	C2014 12 18.30190 05 56 36.67 +21 31 34.9	18.4 Ro~1EchH15	A8612	C2014 12 18.30706 05 50 02.08 +22 43 09.9	18.4 Ro~1F3XH15
35940	C2014 12 18.30190 05 54 47.24 +19 59 28.0	19.1 Ro~1Ef4H15	B0253	C2014 12 18.30706 05 45 17.71 +22 57 32.1	19.3 Ro~1F4GH15
42293	C2014 12 18.30190 05 53 01.72 +20 29 38.6	18.7 Ro~1EheH15	B9795	C2014 12 18.30706 05 46 34.95 +22 24 26.9	17.9 Ro~1F6vH15
48714	C2014 12 18.30190 05 54 03.32 +20 09 48.0	18.2 Ro~1EKiH15	C8103	C2014 12 18.30706 05 45 13.23 +22 45 48.6	18.5 Ro~1F8bH15
49613	C2014 12 18.30190 05 54 12.38 +21 05 31.0	17.7 Ro~1EkBh15	E8925	C2014 12 18.30706 05 47 59.39 +22 05 36.8	18.3 Ro~1FDLH15
58600	C2014 12 18.30190 05 56 07.10 +20 19 00.2	17.8 Ro~1EnbH15	J5990	C2014 12 18.30706 05 48 21.56 +21 50 31.0	19.3 Ro~1FLvH15
61782	C2014 12 18.30190 05 55 47.84 +20 59 12.9	18.7 Ro~1EoXh15	J7165	C2014 12 18.30706 05 50 15.91 +22 15 23.3	17.8 Ro~1FMFH15
62956	C2014 12 18.30190 05 58 53.44 +21 03 43.3	17.3 Ro~1Ep1H15	L5600	C2014 12 18.30706 05 47 07.98 +21 57 02.0	18.5 Ro~1FOGH15
67203	C2014 12 18.30190 05 54 29.26 +20 36 02.3	19.4 Ro~1EqLH15	M5594	C2014 12 18.30706 05 47 09.85 +22 43 39.7	18.1 Ro~1FQSH15
69782	C2014 12 18.30190 05 59 24.71 +20 08 48.5	19.0 Ro~1ErrH15	O7888	C2014 12 18.30706 05 50 47.65 +22 44 50.1	18.9 Ro~1FSKH15
74991	C2014 12 18.30190 05 56 55.74 +20 36 50.2	18.4 Ro~1EubH15	O9797	C2014 12 18.30706 05 50 46.59 +22 59 14.8	18.6 Ro~1FSAh15
75688	C2014 12 18.30190 05 57 33.14 +20 25 21.0	17.1 Ro~1EuRH15	P5744	C2014 12 18.30706 05 48 38.72 +22 59 34.7	19.0 Ro~1FTJh15
81634	C2014 12 18.30190 05 53 06.85 +21 08 07.7	17.7 Ro~1EwFH15	Q0787	C2014 12 18.30706 05 51 52.46 +23 15 16.7	19.2 Ro~1FUpH15
95176	C2014 12 18.30190 05 57 48.67 +21 21 11.6	19.2 Ro~1EzbH15	Q5767	C2014 12 18.30706 05 45 41.07 +23 18 04.5	19.1 Ro~1FvCh15
A6125	C2014 12 18.30190 05 54 53.35 +20 53 29.3	18.8 Ro~1F2uH15	T7135	C2014 12 18.30706 05 50 38.00 +22 24 38.5	18.7 Ro~1FYEH15
A8502	C2014 12 18.30190 05 56 57.61 +21 04 48.4	18.5 Ro~1F3VH15	W4998	C2014 12 18.30706 05 47 32.79 +21 48 48.8	19.0 Ro~1FaaH15
A9354	C2014 12 18.30190 05 57 30.93 +21 23 21.8	17.5 Ro~1F31H15	f1371	C2014 12 18.30706 05 50 29.24 +22 05 11.2	19.0 Ro~1FgCH15
C6221	C2014 12 18.30190 05 58 06.12 +20 08 56.5	19.1 Ro~1F8EH15	01436	C2014 12 18.31028 05 46 23.39 +21 19 51.3	14.4 Ro~1EOWH15
C6689	C2014 12 18.30190 05 56 56.77 +20 18 17.9	19.1 Ro~1F8TH15	05566	C2014 12 18.31028 05 49 12.03 +21 13 51.0	15.9 Ro~1FQSH15
D0529	C2014 12 18.30190 05 56 53.66 +20 32 02.4	19.3 Ro~1F9FH15	10958	C2014 12 18.31028 05 51 28.36 +22 42 20.7	17.4 Ro~1ETGH15
E1008	C2014 12 18.30190 05 56 35.07 +19 59 08.1	19.2 Ro~1FBAH15	14668	C2014 12 18.31028 05 45 15.43 +20 40 13.6	15.3 Ro~1EVmH15
E4164	C2014 12 18.30190 05 53 29.76 +21 33 24.8	18.7 Ro~1FCGH15	21269	C2014 12 18.31028 05 50 23.77 +21 20 21.4	16.8 Ro~1EYGH15
E4966	C2014 12 18.30190 05 52 25.99 +21 13 40.6	19.6 Ro~1FCOH15	21431	C2014 12 18.31028 05 48 20.48 +20 14 47.4	18.3 Ro~1EYhH15
F1832	C2014 12 18.30190 05 56 25.22 +20 59 05.7	19.6 Ro~1FDyH15	23158	C2014 12 18.31028 05 49 35.95 +20 24 24.7	16.6 Ro~1EZVH15
F5444	C2014 12 18.30190 05 58 07.01 +20 58 28.6	18.3 Ro~1FEhH15	26803	C2014 12 18.31028 05 45 47.33 +20 02 28.1	18.5 Ro~1EbGH15
G0901	C2014 12 18.30190 05 53 55.90 +19 56 30.8	19.0 Ro~1FFhH15	34620	C2014 12 18.31028 05 48 14.41 +20 16 42.0	17.5 Ro~1EeUH15
G9611	C2014 12 18.30190 05 58 33.69 +21 41 05.9	18.1 Ro~1FHMh15	38564	C2014 12 18.31028 05 45 10.94 +20 11 01.7	18.6 Ro~1EgBH15
I9252	C2014 12 18.30190 05 56 59.72 +21 09 12.6	18.2 Ro~1FKwH15	42296	C2014 12 18.31028 05 45 37.22 +20 13 56.7	18.0 Ro~1EheH15
J0100	C2014 12 18.30190 05 53 08.05 +21 31 50.1	19.5 Ro~1FLBH15	45098	C2014 12 18.31028 05 47 53.04 +21 29 31.7	19.3 Ro~1EinH15
J7180	C2014 12 18.30190 05 56 34.11 +20 56 34.0	19.3 Ro~1FMFH15	46030	C2014 12 18.31028 05 45 10.04 +20 56 06.1	19.0 Ro~1EjEH15
J7272	C2014 12 18.30190 05 54 48.75 +20 35 33.7	19.0 Ro~1FM1H15	47450	C2014 12 18.31028 05 47 30.00 +20 28 39.2	17.6 Ro~1EjLH15
M4863	C2014 12 18.30190 05 53 42.34 +20 01 22.7	19.4 Ro~1FPxH15	48958	C2014 12 18.31028 05 51 34.38 +20 16 23.2	19.4 Ro~1EkMH15
N1940	C2014 12 18.30190 05 54 28.12 +21 20 53.6	19.2 Ro~1FR2H15	49492	C2014 12 18.31028 05 45 36.07 +20 27 49.5	18.3 Ro~1EkKH15
Q7143	C2014 12 18.30190 05 56 15.16 +19 59 04.1	19.0 Ro~1FSBH15	53267	C2014 12 18.31028 05 50 00.10 +21 21 25.5	17.2 Ro~1ElqH15
P3820	C2014 12 18.30190 05 58 14.96 +21 23 32.1	18.3 Ro~1FTUH15	58357	C2014 12 18.31028 05 51 07.84 +20 15 09.4	17.2 Ro~1EndGH15
P5809	C2014 12 18.30190 05 54 10.32 +20 40 19.7	18.6 Ro~1FTJh15	60064	C2014 12 18.31028 05 45 08.95 +20 11 55.6	18.3 Ro~1EoCH15
P8327	C2014 12 18.30190 05 53 03.23 +20 24 32.5	19.8 Ro~1FUMH15	65230	C2014 12 18.31028 05 49 57.06 +20 01 37.1	19.2 Ro~1Eq3H15
R2798	C2014 12 18.30190 05 53 44.26 +20 16 04.8	19.1 Ro~1FWUH15	75023	C2014 12 18.31028 05 45 03.94 +21 20 42.1	17.0 Ro~1EoDH15
S5813	C2014 12 18.30190 05 55 17.35 +20 20 42.7	18.6 Ro~1FXJH15	75326	C2014 12 18.31028 05 46 55.71 +21 09 36.5	18.0 Ro~1EuLH15
V3252	C2014 12 18.30190 05 59 23.98 +20 29 30.8	18.6 Ro~1FZ4H15	77911	C2014 12 18.31028 05 49 34.60 +21 42 03.3	16.9 Ro~1EvCH15
W7886	C2014 12 18.30190 05 57 04.28 +20 41 16.2	19.3 Ro~1FbTH15	80642	C2014 12 18.31028 05 47 18.87 +20 34 50.5	18.7 Ro~1EvrH15
00825	C2014 12 18.30450 05 56 12.78 +22 02 42.3	13.7 Ro~1EOCH15	94883	C2014 12 18.31028 05 51 35.12 +20 12 30.5	19.5 Ro~1EzYH15
04344	C2014 12 18.30450 05 56 53.33 +21 55 17.2	16.6 Ro~1EQDH15	99797	C2014 12 18.31028 05 48 00.80 +20 16 29.2	19.2 Ro~1F1CH15
06400	C2014 12 18.30450 05 53 59.17 +23 25 36.1	16.3 Ro~1ERKH15	A7175	C2014 12 18.31028 05 48 29.52 +20 34 15.7	18.5 Ro~1F39H15
08189	C2014 12 18.30450 05 52 45.99 +21 47 13.2	16.1 Ro~1ESGH15	A9073	C2014 12 18.31028 05 45 52.54 +21 08 27.4	19.0 Ro~1F3EH15
08544	C2014 12 18.30450 05 59 42.03 +21 52 15.3	16.8 Ro~1ESSH15	B3126	C2014 12 18.31028 05 46 59.01 +21 05 19.8	18.6 Ro~1F5GH15
10625	C2014 12 18.30450 05 55 06.43 +22 41 49.4	15.9 Ro~1ETTH15	C3410	C2014 12 18.31028 05 49 59.29 +21 24 24.5	17.0 Ro~1F7FH15
27436	C2014 12 18.30450 05 55 26.60 +22 50 02.9	18.3 Ro~1EboH15	C9881	C2014 12 18.31028 05 50 29.64 +21 41 04.6	17.8 Ro~1F9ZH15
30883	C2014 12 18.30450 05 53 31.96 +22 16 42.1	18.9 Ro~1EcuH15	D4218	C2014 12 18.31028 05 47 56.98 +20 17 12.5	19.0 Ro~1FAMH15
32549	C2014 12 18.30450 05 57 35.09 +22 33 10.9	19.0 Ro~1EdbH15	E1923	C2014 12 18.31028 05 49 21.13 +20 35 39.2	18.7 Ro~1Fb1H15
39500	C2014 12 18.30450 05 55 13.33 +22 27 07.8	18.8 Ro~1EgTH15	E1983	C2014 12 18.31028 05 47 26.71 +20 04 24.7	19.1 Ro~1FBjH15
45908	C2014 12 18.30450 05 53 42.81 +23 23 33.8	17.8 Ro~1EjBH15	F1751	C2014 12 18.31028 05 40 40.71 +20 48 16.7	17.9 Ro~1FDxH15
46834	C2014 12 18.30450 05 57 52.94 +22 58 05.8	18.4 Ro~1EjYH15	G1447	C2014 12 18.31028 05 45 29.62 +20 44 56.8	18.7 Ro~1FfnH15
49963	C2014 12 18.30450 05 56 23.69 +22 42 57.6	18.9 Ro~1EkgH15	H1921	C2014 12 18.31028 05 47 57.41 +21 29 35.8	19.4 Ro~1FhEH15
73954	C2014 12 18.30450 05 55 34.06 +22 48 16.8	18.0 Ro~1EtqH15	H5859	C2014 12 18.31028 05 48 32.22 +20 45 33.1	18.5 Ro~1FIDH15
81854	C2014 12 18.30450 05 57 09.49 +22 40 51.9	19.5 Ro~1EwMH15	I4432	C2014 12 18.31028 05 48 09.32 +21 36 33.6	19.7 Ro~1FK1H15
88801	C2014 12 18.30450 05 56 42.49 +22 39 46.9	18.6 Ro~1Ey1H15	K5609	C2014 12 18.31028 05 50 57.71 +21 39 29.2	18.6 Ro~1FNOH15
97808	C2014 12 18.30450 05 56 12.19 +23 07 39.4	18.0 Ro~1F0SH15	K8687	C2014 12 18.31028 05 48 15.47 +21 11 55.2	19.1 Ro~1FNMH15
A7731	C2014 12 18.30450 05 53 07.69 +23 23 06.3	18.7 Ro~1F3LH15	L1619	C2014 12 18.31028 05 49 38.08 +20 23 28.6	19.2 Ro~1FNIH15
B3473	C2014 12 18.30450 05 54 18.27 +22 09 15.2	18.4 Ro~1F5AH15	M4841	C2014 12 18.31028 05 45 15.37 +21 32 45.0	19.1 Ro~1FPxH15
B7604	C2014 12 18.30450 05 53 55.05 +21 47 38.4	19.1 Ro~1F6QH15	O9337	C2014 12 18.31028 05 49 46.97 +20 02 43.0	18.9 Ro~1FVh15
E6616	C2014 12 18.30450 05 52 49.00 +23 02 33.2	18.4 Ro~1FCmH15	P5940	C2014 12 18.31028 05 48 33.67 +20 43 58.5	18.4 Ro~1FT1H15
H2541	C2014 12 18.30450 05 54 33.02 +22 18 55.6	18.2 Ro~1FHzH15	P8279	C2014 12 18.31028 05 51 35.56 +	

K09V71U	C2014 12 18.31288 05 57 21.44 +20 10 09.1	19.2 Ro-1EGgH15	55635	C2014 12 18.31882 05 48 39.21 +22 20 12.5	17.3 Ro-1EmgH15
g0413K12D10L	C2014 12 18.31288 05 57 54.08 +20 27 40.3	19.2 Ro-1EHUH15	66328	C2014 12 18.31882 05 45 21.20 +22 08 27.9	18.5 Ro-1EqmH15
01748	C2014 12 18.31288 05 55 54.97 +20 48 48.3	16.2 Ro-1EO1H15	73040	C2014 12 18.31882 05 51 59.84 +22 34 34.3	18.8 Ro-1EtSH15
04571	C2014 12 18.31288 05 53 12.78 +21 19 12.6	16.6 Ro-1EQJLH15	81224	C2014 12 18.31882 05 50 19.94 +22 59 45.7	18.7 Ro-1EwZH15
12182	C2014 12 18.31288 05 55 02.01 +20 14 32.3	17.0 Ro-1EUBH15	A2353	C2014 12 18.31882 05 48 28.41 +23 15 48.4	16.8 Ro-1FluH15
19398	C2014 12 18.31288 05 53 57.58 +20 53 08.0	17.0 Ro-1EXmH15	A8234	C2014 12 18.31882 05 44 58.75 +22 19 27.2	18.7 Ro-1F3SH15
30394	C2014 12 18.31288 05 56 36.10 +21 31 34.6	18.3 Ro-1Ec1H15	A8612	C2014 12 18.31882 05 50 01.31 +22 43 11.4	18.3 Ro-1F3XH15
35940	C2014 12 18.31288 05 54 46.46 +19 59 27.4	19.1 Ro-1Ef4H15	B0253	C2014 12 18.31882 05 45 16.88 +22 57 32.1	19.4 Ro-1F46H15
42293	C2014 12 18.31288 05 53 01.03 +20 29 37.1	18.6 Ro-1EheH15	B9795	C2014 12 18.31882 05 46 34.21 +22 24 27.2	18.1 Ro-1F6vH15
48714	C2014 12 18.31288 05 54 02.69 +20 09 48.0	18.4 Ro-1EKIH15	C8103	C2014 12 18.31882 05 45 12.55 +22 45 48.1	18.8 Ro-1F8BH15
49613	C2014 12 18.31288 05 54 11.77 +21 05 31.0	17.6 Ro-1EkbH15	E8925	C2014 12 18.31882 05 47 58.60 +22 05 38.0	18.4 Ro-1FDLH15
58600	C2014 12 18.31288 05 56 06.24 +20 18 59.6	18.0 Ro-1EnhH15	J5990	C2014 12 18.31882 05 48 20.88 +21 50 32.1	19.3 Ro-1FLvH15
61782	C2014 12 18.31288 05 55 47.16 +20 59 11.3	18.7 Ro-1EorH15	J7165	C2014 12 18.31882 05 50 15.24 +22 15 23.2	17.8 Ro-1FMFH15
62956	C2014 12 18.31288 05 58 52.63 +21 03 41.2	17.5 Ro-1EpIH15	L5600	C2014 12 18.31882 05 47 07.17 +21 57 01.4	18.5 Ro-1FQGH15
67203	C2014 12 18.31288 05 54 28.83 +20 36 03.2	19.1 Ro-1Eq1H15	M5594	C2014 12 18.31882 05 47 09.10 +22 43 37.0	18.0 Ro-1FQSH15
69782	C2014 12 18.31288 05 59 24.11 +20 08 48.1	19.0 Ro-1ErrH15	O7888	C2014 12 18.31882 05 50 46.80 +22 44 49.0	19.1 Ro-1FSKH15
74991	C2014 12 18.31288 05 56 54.98 +20 36 47.5	18.1 Ro-1EuBH15	O9797	C2014 12 18.31882 05 50 45.72 +22 59 14.6	18.9 Ro-1FSAH15
75688	C2014 12 18.31288 05 57 32.37 +20 25 24.9	17.2 Ro-1EuRH15	P5744	C2014 12 18.31882 05 48 37.87 +22 59 32.2	18.9 Ro-1FTJH15
81634	C2014 12 18.31288 05 53 06.08 +21 08 11.7	17.7 Ro-1EwFH15	Q0787	C2014 12 18.31882 05 51 51.54 +23 15 16.8	19.2 Ro-1FUpH15
95176	C2014 12 18.31288 05 57 48.01 +21 21 09.9	19.3 Ro-1EZbH15	Q5767	C2014 12 18.31882 05 45 40.28 +23 18 02.3	19.1 Ro-1FYCH15
A6125	C2014 12 18.31288 05 54 52.46 +20 53 28.2	18.7 Ro-1F2uH15	T7135	C2014 12 18.31882 05 50 37.20 +22 24 37.5	18.6 Ro-1FYEH15
A8502	C2014 12 18.31288 05 56 56.79 +21 04 46.5	18.5 Ro-1F3VH15	W4998	C2014 12 18.31882 05 47 31.81 +21 48 48.7	19.2 Ro-1FasH15
A9354	C2014 12 18.31288 05 57 30.25 +21 23 24.8	17.5 Ro-1F31H15	f1371	C2014 12 18.31882 05 50 28.38 +22 05 12.6	19.4 Ro-1FGCH15
C6221	C2014 12 18.31288 05 58 05.40 +20 08 57.1	19.3 Ro-1F8EH15	O1436	C2014 12 18.32134 05 46 22.77 +21 19 49.0	14.4 Ro-1EOWH15
C6689	C2014 12 18.31288 05 56 56.18 +20 18 17.9	18.8 Ro-1F8TH15	O5566	C2014 12 18.32134 05 49 11.38 +21 13 50.9	15.8 Ro-1EQSH15
D0529	C2014 12 18.31288 05 56 52.78 +20 32 03.3	19.6 Ro-1F9FH15	10958	C2014 12 18.32134 05 51 27.55 +20 42 20.1	17.4 Ro-1ETdH15
E1008	C2014 12 18.31288 05 56 34.38 +19 59 09.4	18.9 Ro-1FAGH15	14668	C2014 12 18.32134 05 45 14.67 +20 40 10.4	15.3 Ro-1EVMH15
E4164	C2014 12 18.31288 05 53 29.04 +21 33 26.1	18.6 Ro-1FCGH15	21269	C2014 12 18.32134 05 50 22.93 +21 20 18.5	16.7 Ro-1FYCH15
E4966	C2014 12 18.31288 05 52 25.23 +21 13 41.8	18.9 Ro-1FCOH15	21431	C2014 12 18.32134 05 48 19.77 +20 14 45.0	18.1 Ro-1EYH15
F1832	C2014 12 18.31288 05 56 24.50 +20 59 06.8	19.4 Ro-1FDyH15	23158	C2014 12 18.32134 05 49 35.19 +20 24 26.7	16.5 Ro-1EZVH15
F5444	C2014 12 18.31288 05 58 06.32 +20 58 30.0	18.3 Ro-1FEhH15	26803	C2014 12 18.32134 05 45 46.59 +20 02 27.7	18.4 Ro-1Eb6H15
G0901	C2014 12 18.31288 05 53 35.19 +19 56 31.3	19.3 Ro-1FFH15	34620	C2014 12 18.32134 05 48 13.73 +20 16 43.0	17.6 Ro-1EeUH15
G9611	C2014 12 18.31288 05 58 32.94 +21 41 08.7	18.5 Ro-1FMMH15	38564	C2014 12 18.32134 05 45 10.28 +20 11 01.3	18.7 Ro-1EgBH15
I9252	C2014 12 18.31288 05 56 59.12 +21 09 15.8	18.4 Ro-1FkWH15	42296	C2014 12 18.32134 05 45 36.48 +20 13 57.7	17.9 Ro-1EheH15
J0100	C2014 12 18.31288 05 53 07.37 +21 31 50.4	18.9 Ro-1FL8H15	45098	C2014 12 18.32134 05 47 52.31 +21 29 31.6	18.8 Ro-1EinH15
J7180	C2014 12 18.31288 05 56 33.49 +20 56 34.5	19.3 Ro-1FMFH15	46030	C2014 12 18.32134 05 45 09.26 +20 56 06.7	18.9 Ro-1EjEH15
J7272	C2014 12 18.31288 05 54 48.13 +20 35 34.3	19.2 Ro-1FMIH15	47450	C2014 12 18.32134 05 47 29.19 +20 28 41.1	17.6 Ro-1Ej1H15
M4863	C2014 12 18.31288 05 53 41.63 +20 01 24.1	19.7 Ro-1FPKH15	48958	C2014 12 18.32134 05 51 33.66 +20 16 21.6	18.9 Ro-1EKMh15
N1940	C2014 12 18.31288 05 54 27.53 +21 20 52.6	19.1 Ro-1FR2H15	49492	C2014 12 18.32134 05 45 35.42 +20 27 48.3	18.2 Ro-1EkXH15
O7143	C2014 12 18.31288 05 56 14.34 +19 59 06.1	19.0 Ro-1FSBH15	53267	C2014 12 18.32134 05 49 59.38 +21 21 25.6	17.2 Ro-1ELqH15
P3820	C2014 12 18.31288 05 58 14.22 +21 23 29.7	18.7 Ro-1FT0H15	58357	C2014 12 18.32134 05 51 07.12 +20 15 15.0	17.2 Ro-1EnDH15
P5809	C2014 12 18.31288 05 54 09.56 +20 40 21.2	18.8 Ro-1FTJH15	60064	C2014 12 18.32134 05 45 08.31 +20 11 56.0	18.2 Ro-1EoCH15
P8327	C2014 12 18.31288 05 53 02.52 +20 24 33.0	19.7 Ro-1FUMH15	65230	C2014 12 18.32134 05 49 56.40 +20 01 37.3	18.9 Ro-1Eq3H15
R2798	C2014 12 18.31288 05 53 43.64 +20 16 05.1	19.1 Ro-1FWUH15	75023	C2014 12 18.32134 05 45 03.23 +21 20 41.3	16.9 Ro-1EudH15
S5813	C2014 12 18.31288 05 55 16.63 +20 20 43.0	18.6 Ro-1FXJH15	75326	C2014 12 18.32134 05 46 54.98 +21 09 36.2	18.1 Ro-1EuLH15
V3252	C2014 12 18.31288 05 59 23.13 +20 29 28.2	18.6 Ro-1FP24H15	77911	C2014 12 18.32134 05 49 33.95 +21 42 05.1	16.9 Ro-1EvCH15
W7886	C2014 12 18.31288 05 57 03.56 +20 41 16.3	19.5 Ro-1FbTH15	80642	C2014 12 18.32134 05 47 18.09 +20 34 52.1	18.7 Ro-1EvzH15
K14Y10A	C2014 12 18.31539 05 56 32.74 +22 59 48.7	18.4 Ro-1FoCH15	94883	C2014 12 18.32134 05 51 34.55 +20 12 31.0	19.4 Ro-1EzYH15
00825	C2014 12 18.31540 05 56 11.96 +22 02 43.4	13.7 Ro-1EOCH15	99797	C2014 12 18.32134 05 47 59.99 +20 16 27.3	18.9 Ro-1FLCH15
04344	C2014 12 18.31540 05 56 52.72 +21 55 17.9	16.7 Ro-1EQDH15	A7175	C2014 12 18.32134 05 48 28.76 +20 34 14.6	18.6 Ro-1F39H15
06400	C2014 12 18.31540 05 53 58.50 +23 25 38.1	16.3 Ro-1ERKH15	A9073	C2014 12 18.32134 05 45 51.91 +21 08 27.9	18.8 Ro-1F3EH15
08189	C2014 12 18.31540 05 52 45.35 +21 47 13.4	16.2 Ro-1ESGH15	B3126	C2014 12 18.32134 05 46 58.33 +21 05 20.3	18.9 Ro-1F56H15
08544	C2014 12 18.31540 05 59 41.26 +21 52 15.6	16.8 Ro-1ESSH15	C3410	C2014 12 18.32134 05 49 58.59 +21 24 21.8	16.9 Ro-1F7FH15
10625	C2014 12 18.31540 05 55 05.80 +22 41 49.1	15.9 Ro-1ETTH15	C9881	C2014 12 18.32134 05 50 28.89 +21 41 01.8	17.6 Ro-1F9ZH15
27436	C2014 12 18.31540 05 55 25.97 +22 50 02.4	18.5 Ro-1EboH15	D4218	C2014 12 18.32134 05 47 56.30 +20 17 12.5	19.1 Ro-1FAMH15
30883	C2014 12 18.31540 05 53 31.33 +22 16 42.6	19.0 Ro-1EcuH15	E1923	C2014 12 18.32134 05 49 20.37 +20 35 38.5	18.7 Ro-1FB1H15
32549	C2014 12 18.31540 05 57 34.38 +22 33 11.3	19.0 Ro-1EdbH15	E1983	C2014 12 18.32134 05 47 26.00 +20 04 25.9	19.2 Ro-1FBjH15
39500	C2014 12 18.31540 05 55 12.45 +22 27 07.3	18.8 Ro-1EgTH15	F1751	C2014 12 18.32134 05 47 39.96 +20 48 18.5	17.6 Ro-1FDxH15
45908	C2014 12 18.31540 05 53 41.99 +23 23 35.7	17.9 Ro-1EjBH15	G1447	C2014 12 18.32134 05 45 28.97 +20 44 58.1	19.2 Ro-1FFhH15
46834	C2014 12 18.31540 05 57 52.15 +22 58 06.5	18.4 Ro-1EjYH15	H1921	C2014 12 18.32134 05 47 56.83 +21 29 34.2	19.2 Ro-1FHzH15
49963	C2014 12 18.31540 05 56 22.89 +22 42 58.7	18.7 Ro-1EKgH15	H5859	C2014 12 18.32134 05 48 31.45 +20 45 33.9	18.8 Ro-1FIbH15
73954	C2014 12 18.31540 05 55 33.39 +22 48 16.0	17.8 Ro-1EgH15	I4432	C2014 12 18.32134 05 48 08.56 +21 36 33.3	19.2 Ro-1FK1H15
81854	C2014 12 18.31540 05 57 08.78 +22 40 54.9	19.1 Ro-1EwMH15	K5609	C2014 12 18.32134 05 50 56.92 +21 39 29.6	18.8 Ro-1FNOH15
88801	C2014 12 18.31540 05 56 41.18 +22 39 46.0	18.4 Ro-1EylH15	K8687	C2014 12 18.32134 05 48 14.73 +21 11 55.1	19.2 Ro-1FNMH15
97808	C2014 12 18.31540 05 56 11.36 +23 07 38.8	17.9 Ro-1F0SH15	L1619	C2014 12 18.32134 05 49 37.32 +20 23 29.4	18.7 Ro-1FN1H15
A7731	C2014 12 18.31540 05 53 06.85 +23 23 07.0	18.8 Ro-1F3LH15	M4841	C2014 12 18.32134 05 45 14.62 +21 32 47.9	19.1 Ro-1FPxH15
B3473	C2014 12 18.31540 05 54 17.50 +22 09 17.1	18.4 Ro-1F5AH15	O9337	C2014 12 18.32134 05 49 46.27 +20 02 39.5	18.6 Ro-1FSvH15
B7604	C2014 12 18.31540 05 53 54.28 +21 47 38.8	19.1 Ro-1F6QH15	P5940	C2014 12 18.32134 05 48 33.00 +20 43 58.0	18.1 Ro-1FT1H15
E6616	C2014 12 18.31540 05 52 48.27 +23 02 30.7	18.2 Ro-1FCmH15	P8279	C2014 12 18.32134 05 51 34.80 +20 19 45.8	18.6 Ro-1FUKH15
H2541	C2014 12 18.31540 05 54 32.24 +22 18 57.9	18.2 Ro-1FhH15	P9809	C2014 12 18.32134 05 47 42.75 +20 47 41.5	19.4 Ro-1FUnH15
I0414	C2014 12 18.31540 05 57 35.62 +22 37 15.9	18.7 Ro-1FJ1H15	Q5762	C2014 12 18.32134 05 50 15.66 +21 21 37.4	18.9 Ro-1FVCH15
M2647	C2014 12 18.31540 05 54 00.86 +23 15 20.9	18.6 Ro-1FPYH15	Q7378	C2014 12 18.32134 05 48 09.48 +21 35 55.0	17.8 Ro-1FVzH15
M5271	C2014 12 18.31540 05 57 22.01 +23 28 57.6	19.3 Ro-1FQ1H15	Q9065	C2014 12 18.32134 05 49 07.68 +20 06 09.9	19.2 Ro-1FW6H15
N1025	C2014 12 18.31540 05 58 22.45 +22 23 27.5	19.5 Ro-1FQwH15	R2995	C2014 12 18.32134 05 47 33.69 +20 39 42.6	19.3 Ro-1FWVH15
P3936	C2014 12 18.31540 05 53 11.30 +22 14 15.9	18.5 Ro-1FTXH15	R5068	C2014 12 18.32134 05 45 43.21 +21 21 45.7	19.5 Ro-1FWFH15
Q2586	C2014 12 18.31540 05 54 07.36 +22 11 02.6	18.7 Ro-1FV4H15	R8474	C2014 12 18.32134 05 46 35.31 +20 26 15.0	19.2 Ro-1FWwH15
Q4693	C2014 12 18.31540 05 57 10.27 +22 56 49.6	19.2 Ro-1FVOH15	W6692	C2014 12 18.32134 05 46 16.78 +20 59 43.4	18.2 Ro-1FbEH15
W1632	C2014 12 18.31540 05 53 44.24 +22 55 09.8	19.1 Ro-1FaHH15	b2726	C2014 12 18.32134 05 50 36.59 +20 43 19.4	19.1 Ro-1Fe2H15
W7391	C2014 12 18.31540 05 57 29.44 +21 57 03.1	19.6 Ro-1FbPH15	K07VT6O	C2014 12 18.32134 05 49 26.22 +20 22 06.5	18.3 Ro-1FiUH15
W9097	C2014 12 18.31540 05 56 12.89 +22 27 52.3	19.7 Ro-1Fb1H15	K14Y09Z	C2014 12 18.32134 05 46 31.78 +21 03 52.9	18.5 Ro-1FoQH15
f8119K07Y35N	C2014 12 18.31882 05 47 37.41 +21 56 29.5	19.1 Ro-1EGH15	K06TR2D	C2014 12 18.32393 05 54 59.62 +20 30 25.2	19.2 Ro-1EFOH15
00263	C2014 12 18.31882 05 47 01.38 +21 50 57.8	13.4 Ro-1ENrH15	K09V71U	C2014 12 18.32393 05 57 20.76 +20 10 07.7	19.5 Ro-1EGgH15
08133	C2014 12 18.31882 05 46 14.81 +23 13 26.6	17.0 Ro-1ESFH15	g0413K12D10L	C2014 12 18.32393 05 57 53.32 +20 27 43.4	19.6 Ro-1EHUH15
14651	C2014 12 18.31882 05 50 45.83 +22 16 39.5	17.8 Ro-1EVLH15	01748	C2014 12 18.32393 05 55 54.46 +20 48 48.4	16.2 Ro-1EO1H15
19376	C2014 12 18.31882 05 52 05.63 +22 36 57.3	17.5 Ro-1EX1H15	04571	C2014 12 18.32393 05 53 12.16	

Астероидно-кометная опасность, № 14-12 (9)

74991	C2014 12 18.32393 05 56 54.21 +20 36 45.1	18.1 Ro-1EuBH15	16231	C2014 12 18.33151 06 29 49.11 +21 50 52.5	18.7 Ro-1EWAH15
75688	C2014 12 18.32393 05 57 31.63 +20 25 29.6	17.2 Ro-1EuRH15	19968	C2014 12 18.33151 06 30 35.87 +22 17 57.0	18.4 Ro-1EXzH15
81634	C2014 12 18.32393 05 53 05.30 +21 08 15.5	17.5 Ro-1EwFH15	20545	C2014 12 18.33151 06 30 38.37 +21 57 22.1	18.5 Ro-1EYTH15
95176	C2014 12 18.32393 05 57 47.35 +21 21 07.2	19.2 Ro-1EzBH15	26633	C2014 12 18.33151 06 28 56.30 +23 12 18.7	18.9 Ro-1EbOH15
A6125	C2014 12 18.32393 05 54 51.75 +20 53 27.5	18.6 Ro-1F2uH15	29154	C2014 12 18.33151 06 27 36.47 +21 43 59.2	17.0 Ro-1EcBH15
A8502	C2014 12 18.32393 05 56 56.03 +21 04 44.6	18.8 Ro-1F3VH15	30336	C2014 12 18.33151 06 29 50.72 +21 56 02.7	18.3 Ro-1EcqH15
A9354	C2014 12 18.32393 05 57 29.50 +21 23 27.1	17.4 Ro-1F3LH15	33599	C2014 12 18.33151 06 24 05.54 +22 34 08.2	17.7 Ro-1Ee4H15
C6221	C2014 12 18.32393 05 58 04.72 +20 08 58.9	19.0 Ro-1F8EH15	40680	C2014 12 18.33151 06 24 33.21 +22 51 09.8	19.2 Ro-1EgzH15
C6689	C2014 12 18.32393 05 56 55.48 +20 18 17.6	18.8 Ro-1F8IH15	48028	C2014 12 18.33151 06 26 07.69 +22 08 50.0	19.6 Ro-1Ek2H15
D0529	C2014 12 18.32393 05 56 52.04 +20 32 04.3	19.5 Ro-1F9FH15	55694	C2014 12 18.33151 06 27 17.58 +23 16 26.0	17.9 Ro-1EmhH15
E1008	C2014 12 18.32393 05 56 33.66 +19 59 10.6	19.1 Ro-1FBaH15	61932	C2014 12 18.33151 06 27 56.99 +22 35 00.6	19.4 Ro-1EovH15
E4164	C2014 12 18.32393 05 53 28.25 +21 33 27.6	19.0 Ro-1FCGH15	63553	C2014 12 18.33151 06 24 58.68 +22 15 46.1	18.8 Ro-1EpUH15
E4966	C2014 12 18.32393 05 52 24.38 +21 13 42.6	19.5 Ro-1FCOH15	70561	C2014 12 18.33151 06 30 08.40 +23 17 24.1	18.4 Ro-1EsJH15
F1832	C2014 12 18.32393 05 56 23.71 +20 59 08.3	19.6 Ro-1FDyH15	71235	C2014 12 18.33151 06 23 51.53 +22 33 01.7	17.9 Ro-1EsUH15
F5444	C2014 12 18.32393 05 58 05.60 +20 58 31.6	18.4 Ro-1FEHh15	75198	C2014 12 18.33151 06 28 01.12 +22 07 26.2	19.1 Ro-1EuIH15
G0901	C2014 12 18.32393 05 53 34.51 +19 56 32.2	19.0 Ro-1FFHh15	93777	C2014 12 18.33151 06 27 20.47 +21 57 52.4	19.3 Ro-1EzGH15
G9611	C2014 12 18.32393 05 58 32.21 +21 41 12.2	18.3 Ro-1FHHM15	A6409	C2014 12 18.33151 06 29 03.11 +21 44 47.9	18.7 Ro-1F2xH15
I9252	C2014 12 18.32393 05 56 58.39 +21 09 18.9	18.4 Ro-1FKwH15	B1892	C2014 12 18.33151 06 29 07.20 +22 53 20.5	19.4 Ro-1F4mH15
J0100	C2014 12 18.32393 05 53 06.80 +21 31 49.6	19.1 Ro-1FLbH15	C0858	C2014 12 18.33151 06 26 19.18 +22 16 44.8	19.7 Ro-1F77H15
J7180	C2014 12 18.32393 05 56 32.91 +20 56 34.4	19.6 Ro-1F8FH15	C9739	C2014 12 18.33151 06 23 28.14 +22 27 31.6	19.6 Ro-1F8zH15
J7272	C2014 12 18.32393 05 54 47.46 +20 35 33.4	19.0 Ro-1FMIH15	E4681	C2014 12 18.33151 06 26 53.16 +22 51 12.1	19.6 Ro-1FCLH15
M4863	C2014 12 18.32393 05 53 40.80 +20 01 25.0	19.4 Ro-1FPxH15	G8787	C2014 12 18.33151 06 24 15.87 +22 23 09.0	18.2 Ro-1FH8H15
N1940	C2014 12 18.32393 05 54 26.86 +21 20 52.9	19.0 Ro-1FR2H15	H8556	C2014 12 18.33151 06 26 38.60 +22 19 24.3	19.6 Ro-1FfIH15
07143	C2014 12 18.32393 05 56 13.62 +19 59 08.9	18.6 Ro-1FSBH15	I3739	C2014 12 18.33151 06 23 13.70 +22 42 32.2	18.9 Ro-1FJUH15
P3820	C2014 12 18.32393 05 58 13.46 +21 23 26.2	18.7 Ro-1FTUH15	I8559	C2014 12 18.33151 06 29 04.24 +21 38 20.4	19.4 Ro-1FKnH15
P5809	C2014 12 18.32393 05 54 08.85 +20 40 22.9	18.7 Ro-1FTJH15	J5948	C2014 12 18.33151 06 25 00.74 +22 23 43.6	19.8 Ro-1FLuH15
P8327	C2014 12 18.32393 05 53 01.76 +20 24 32.3	19.7 Ro-1FUMH15	J8632	C2014 12 18.33151 06 29 36.55 +21 57 47.4	19.6 Ro-1FMQH15
R2798	C2014 12 18.32393 05 53 43.02 +20 16 06.8	18.6 Ro-1FWOH15	M1647	C2014 12 18.33151 06 29 28.40 +23 20 41.6	18.8 Ro-1FP0H15
S5813	C2014 12 18.32393 05 55 16.03 +20 20 41.8	18.6 Ro-1FXJH15	M6002	C2014 12 18.33151 06 26 30.91 +22 40 41.2	19.9 Ro-1FQ7H15
V3252	C2014 12 18.32393 05 59 22.34 +20 29 25.4	18.6 Ro-1FZ4H15	M9171	C2014 12 18.33151 06 26 30.92 +21 38 00.6	19.3 Ro-1FQqH15
W7886	C2014 12 18.32393 05 57 02.85 +20 41 16.3	19.1 Ro-1FbTH15	M9206	C2014 12 18.33151 06 23 38.36 +23 11 37.8	19.4 Ro-1FQgH15
00825	C2014 12 18.32646 05 56 11.13 +22 02 44.3	13.8 Ro-1EOCH15	Q4600	C2014 12 18.33151 06 26 25.56 +21 53 31.0	19.2 Ro-1FVNH15
04344	C2014 12 18.32646 05 56 52.09 +21 55 18.0	16.6 Ro-1EQDH15	Q4653	C2014 12 18.33151 06 23 21.73 +23 01 23.4	18.4 Ro-1FVNH15
06400	C2014 12 18.32646 05 53 57.84 +23 25 40.2	16.3 Ro-1ERKH15	S5795	C2014 12 18.33151 06 24 16.42 +22 56 33.0	19.1 Ro-1FXJH15
08189	C2014 12 18.32646 05 52 44.71 +21 47 13.5	16.1 Ro-1ESGH15	a8539	C2014 12 18.33151 06 30 24.76 +21 54 39.6	19.6 Ro-1FdoH15
08544	C2014 12 18.32646 05 59 40.47 +21 52 15.5	16.8 Ro-1ESSH15	b2212	C2014 12 18.33151 06 24 27.43 +23 14 07.2	19.8 Ro-1FeIH15
10625	C2014 12 18.32646 05 55 05.17 +22 41 49.1	15.9 Ro-1ETTH15	f9367K09X03Q	C2014 12 18.33409 06 26 11.61 +23 25 51.3	19.1 Ro-1EGIH15
27436	C2014 12 18.32646 05 55 25.37 +22 50 03.3	18.3 Ro-1EbOH15	05157	C2014 12 18.33409 06 23 35.30 +23 27 39.6	16.9 Ro-1EQeH15
30883	C2014 12 18.32646 05 53 30.61 +22 16 41.3	19.1 Ro-1EcuH15	09651	C2014 12 18.33409 06 25 43.36 +24 43 48.2	18.3 Ro-1ESvH15
32549	C2014 12 18.32646 05 57 33.61 +22 33 11.1	18.6 Ro-1EdbH15	16278	C2014 12 18.33409 06 25 40.64 +24 30 05.0	16.6 Ro-1EWCH15
39500	C2014 12 18.32646 05 55 11.76 +22 27 06.3	18.6 Ro-1EgTH15	18773	C2014 12 18.33409 06 27 06.18 +24 19 32.6	17.7 Ro-1EXTH15
45908	C2014 12 18.32646 05 53 41.14 +23 23 38.4	17.8 Ro-1EjBH15	22917	C2014 12 18.33409 06 29 57.08 +24 54 25.8	18.9 Ro-1EZOH15
46834	C2014 12 18.32646 05 57 51.42 +22 58 05.7	18.4 Ro-1EjYH15	33181	C2014 12 18.33409 06 26 44.35 +24 33 08.7	18.0 Ro-1EdpH15
49963	C2014 12 18.32646 05 56 22.18 +22 43 00.9	18.6 Ro-1EkgH15	37806	C2014 12 18.33409 06 29 52.97 +24 45 07.0	18.8 Ro-1ErfpH15
73954	C2014 12 18.32646 05 55 32.75 +22 48 15.3	17.9 Ro-1EtqH15	42475	C2014 12 18.33409 06 25 51.68 +24 47 31.5	18.5 Ro-1EhIH15
81854	C2014 12 18.32646 05 57 08.12 +22 40 56.2	19.0 Ro-1EwMH15	43400	C2014 12 18.33409 06 29 50.81 +24 22 59.1	18.3 Ro-1Ei9H15
88801	C2014 12 18.32646 05 56 41.04 +22 39 44.7	18.5 Ro-1Eyh15	43917	C2014 12 18.33409 06 27 45.63 +24 42 25.5	19.1 Ro-1EiMH15
97808	C2014 12 18.32646 05 56 10.52 +23 07 37.5	17.9 Ro-1F0SH15	54102	C2014 12 18.33409 06 24 59.08 +24 03 14.1	19.2 Ro-1Em9H15
A7731	C2014 12 18.32646 05 53 06.44 +23 23 08.1	18.6 Ro-1F3LH15	58501	C2014 12 18.33409 06 27 13.70 +24 31 26.8	18.4 Ro-1EnFH15
B3473	C2014 12 18.32646 05 54 16.77 +22 09 18.2	18.6 Ro-1F5AH15	65373	C2014 12 18.33409 06 28 52.02 +23 30 11.0	18.5 Ro-1Eq7H15
B7604	C2014 12 18.32646 05 53 53.48 +21 47 40.5	19.1 Ro-1F6QH15	80818	C2014 12 18.33409 06 30 36.91 +23 27 13.5	19.1 Ro-1EuvH15
E6616	C2014 12 18.32646 05 52 47.55 +23 02 27.9	18.3 Ro-1FCmH15	84220	C2014 12 18.33409 06 29 05.99 +23 31 45.5	18.4 Ro-1EwrH15
H2541	C2014 12 18.32646 05 54 31.41 +22 19 00.5	18.3 Ro-1FHzH15	92358	C2014 12 18.33409 06 25 51.48 +24 17 58.5	19.3 Ro-1EzOH15
I0414	C2014 12 18.32646 05 57 34.80 +22 37 15.4	19.2 Ro-1FJTH15	96989	C2014 12 18.33409 06 23 15.50 +24 43 15.5	18.2 Ro-1F05H15
M2647	C2014 12 18.32646 05 54 00.15 +23 15 19.4	18.4 Ro-1FPYH15	97353	C2014 12 18.33409 06 28 17.47 +23 26 14.9	18.8 Ro-1F0CH15
M5271	C2014 12 18.32646 05 57 21.28 +23 28 56.2	19.4 Ro-1FQIH15	A6495	C2014 12 18.33409 06 25 20.15 +24 48 11.0	18.8 Ro-1F2xH15
N1025	C2014 12 18.32646 05 58 21.97 +22 23 27.3	19.4 Ro-1FQWH15	A6921	C2014 12 18.33409 06 24 16.69 +24 27 11.8	18.8 Ro-1F33H15
P3936	C2014 12 18.32646 05 53 10.63 +22 14 12.5	18.4 Ro-1FTXH15	A8541	C2014 12 18.33409 06 30 01.49 +24 21 20.9	18.8 Ro-1F3WH15
Q2586	C2014 12 18.32646 05 54 06.63 +22 11 05.3	18.6 Ro-1FV4H15	B5731	C2014 12 18.33409 06 29 31.97 +23 32 27.7	19.7 Ro-1F5xH15
Q4693	C2014 12 18.32646 05 57 09.61 +22 56 48.7	19.6 Ro-1FVOH15	D1635	C2014 12 18.33409 06 28 12.46 +24 48 15.8	19.7 Ro-1F9YH15
W1632	C2014 12 18.32646 05 53 43.55 +22 55 13.6	19.1 Ro-1FaHH15	D3259	C2014 12 18.33409 06 25 45.15 +23 59 01.9	19.1 Ro-1FAIH15
W7391	C2014 12 18.32646 05 57 28.77 +21 57 00.2	19.1 Ro-1FbPH15	E3390	C2014 12 18.33409 06 29 17.84 +24 13 55.3	18.1 Ro-1FC8H15
W9097	C2014 12 18.32646 05 56 12.20 +22 27 53.4	19.4 Ro-1FbIH15	H1497	C2014 12 18.33409 06 30 08.62 +24 50 33.8	18.4 Ro-1FfJH15
K14Y10A	C2014 12 18.32646 05 56 31.94 +22 59 52.0	18.6 Ro-1FoQH15	H1830	C2014 12 18.33409 06 28 02.73 +23 48 24.4	19.2 Ro-1FfQgH15
	C2014 12 18.32901 06 24 29.10 +20 34 47.9	16.5 Ro-1EPzH15	H5274	C2014 12 18.33409 06 25 19.62 +23 23 58.1	19.2 Ro-1FIUH15
10835	C2014 12 18.32901 06 28 39.80 +20 32 24.3	16.8 Ro-1ETZH15	H7323	C2014 12 18.33409 06 25 18.87 +24 44 11.5	19.0 Ro-1FIoH15
11340	C2014 12 18.32901 06 26 23.98 +21 06 22.0	18.0 Ro-1ETnH15	J3703	C2014 12 18.33409 06 25 06.83 +23 45 22.5	19.5 Ro-1FLbH15
11986	C2014 12 18.32901 06 28 43.26 +20 17 35.7	17.2 Ro-1EUSH15	M2297	C2014 12 18.33409 06 24 48.62 +23 48 56.2	19.2 Ro-1FPUH15
13574	C2014 12 18.32901 06 25 22.11 +20 29 47.0	17.5 Ro-1EUpH15	P3713	C2014 12 18.33409 06 26 48.08 +24 27 54.8	19.2 Ro-1FTTH15
16128	C2014 12 18.32901 06 23 32.39 +20 56 18.4	17.8 Ro-1LEWTH15	R2625	C2014 12 18.33409 06 23 38.23 +24 52 41.8	19.1 Ro-1FTWH15
20165	C2014 12 18.32901 06 27 40.90 +20 55 57.4	17.4 Ro-1EYSH15	f9823K10X37Z	C2014 12 18.33660 06 27 26.59 +26 23 04.8	19.3 Ro-1EHDH15
22961	C2014 12 18.32901 06 26 37.32 +21 14 27.5	17.6 Ro-1LEZPH15	19272	C2014 12 18.33660 06 25 05.44 +26 40 31.1	18.6 Ro-1LEZH15
33716	C2014 12 18.32901 06 29 09.91 +20 33 23.8	18.9 Ro-1Ee7H15	20160	C2014 12 18.33660 06 30 14.68 +25 42 51.5	17.9 Ro-1EY5H15
44856	C2014 12 18.32901 06 23 11.58 +19 55 54.6	19.1 Ro-1EihH15	21669	C2014 12 18.33660 06 27 33.55 +26 33 17.1	17.9 Ro-1EYoH15
49833	C2014 12 18.32901 06 24 27.88 +20 07 34.5	17.5 Ro-1EkfH15	24204	C2014 12 18.33660 06 29 18.47 +25 22 16.8	19.0 Ro-1LEZwH15
59754	C2014 12 18.32901 06 25 26.56 +20 28 13.4	18.8 Ro-1Eo7H15	24308	C2014 12 18.33660 06 30 33.10 +25 31 57.1	18.7 Ro-1LEZzH15
66662	C2014 12 18.32901 06 25 04.45 +19 59 44.5	19.2 Ro-1EqcH15	26119	C2014 12 18.33660 06 26 15.37 +26 31 31.6	18.9 Ro-1LEakH15
71578	C2014 12 18.32901 06 29 30.41 +21 22 39.2	18.0 Ro-1LEsgH15	28592	C2014 12 18.33660 06 30 40.94 +26 40 14.1	19.3 Ro-1LEbuH15
74850	C2014 12 18.32901 06 24 17.15 +20 47 49.2	18.9 Ro-1Leu7H15	32209	C2014 12 18.33660 06 28 50.86 +26 13 06.0	16.6 Ro-1LeuH15
77552	C2014 12 18.32901 06 27 52.46 +20 02 05.7	19.2 Ro-1LEv5H15	39776	C2014 12 18.33660 06 27 58.03 +25 30 32.5	18.6 Ro-1LEghH15
80815	C2014 12 18.32901 06 26 08.50 +20 06 29.5	18.7 Ro-1LevH15	41072	C2014 12 18.33660 06 27 20.69 +25 30 15.7	18.4 Ro-1Eh7H15
97564	C2014 12 18.32901 06 28 42.89 +20 28 31.9	18.9 Ro-1F0IH15	45141	C2014 12 18.33660 06 27 19.19 +26 26 41.6	17.2 Ro-1EipH15
B0510	C2014 12 18.32901 06 22 51.80 +20 21 25.1	18.3 Ro-1F4EH15	48755	C2014 12 18.33660 06 26 37.62 +25 47 43.5	18.5 Ro-1EkTH15
B1741	C2014 12 18.32901 06 25 43.15 +20 59 31.7	18.5 Ro-1F4JH15	68639	C2014 12 18.33660 06 28 21.70 +25 57 38.4	19.6 Ro-1LErQH15
B5597	C2014 12 18.32901 06 28 16.85 +21 25 07.3	18.5 Ro-1F5pH15	76606	C201	

12-я лунация, 05.11.14 – 02.01.15

10835	C2014 12 18.34050 06 28 39.03 +20 32 27.6	16.7 Ro-1ETZH15	H7323	C2014 12 18.34549 06 25 18.06 +24 44 12.6	19.6 Ro-1FIoH15
11340	C2014 12 18.34050 06 26 23.35 +21 06 22.4	18.0 Ro-1ETnh15	J3703	C2014 12 18.34549 06 25 06.16 +23 45 23.1	19.3 Ro-1FLnh15
11986	C2014 12 18.34050 06 28 42.65 +20 17 34.4	17.0 Ro-1EU5H15	M2297	C2014 12 18.34549 06 24 47.88 +23 48 56.1	18.9 Ro-1FP0H15
13574	C2014 12 18.34050 06 25 21.36 +20 29 47.3	17.6 Ro-1EU0H15	P3713	C2014 12 18.34549 06 26 47.36 +24 27 55.1	19.3 Ro-1FTTH15
16128	C2014 12 18.34050 06 23 31.65 +20 56 19.0	17.9 Ro-1EW7H15	R2625	C2014 12 18.34549 06 23 37.59 +24 52 40.7	19.7 Ro-1FWTH15
20165	C2014 12 18.34050 06 27 40.15 +20 55 57.4	17.4 Ro-1EY5H15	f9823K10X37Z	C2014 12 18.34800 06 27 25.82 +26 23 08.6	19.4 Ro-1EHDH15
22961	C2014 12 18.34050 06 26 37.15 +21 14 28.4	17.6 Ro-1EZPH15	19272	C2014 12 18.34800 06 25 04.70 +26 40 32.1	18.6 Ro-1EZH15
33716	C2014 12 18.34050 06 29 09.25 +20 33 26.4	18.6 Ro-1Ee7H15	20160	C2014 12 18.34800 06 30 13.88 +25 42 53.4	17.7 Ro-1EY5H15
44856	C2014 12 18.34050 06 23 10.74 +19 55 53.6	18.9 Ro-1EihH15	21669	C2014 12 18.34800 06 27 32.76 +26 33 18.2	17.7 Ro-1EYoH15
49833	C2014 12 18.34050 06 24 27.09 +20 07 36.3	17.5 Ro-1EKhF15	24204	C2014 12 18.34800 06 29 17.81 +25 22 17.1	18.8 Ro-1EZWH15
59754	C2014 12 18.34050 06 25 25.76 +20 28 15.2	18.9 Ro-1Eo7H15	24308	C2014 12 18.34800 06 30 32.43 +25 31 56.8	18.8 Ro-1EzZzH15
66662	C2014 12 18.34050 06 25 03.78 +19 59 43.6	18.1 Ro-1EqcH15	26119	C2014 12 18.34800 06 26 14.52 +26 31 33.3	19.0 Ro-1EakH15
71578	C2014 12 18.34050 06 29 29.75 +21 22 39.5	18.7 Ro-1EsgH15	28592	C2014 12 18.34800 06 30 40.25 +26 40 14.6	19.1 Ro-1EbuH15
74850	C2014 12 18.34050 06 24 16.34 +20 47 50.2	19.0 Ro-1Eu7H15	32209	C2014 12 18.34800 06 28 50.02 +26 13 03.3	16.5 Ro-1EdUH15
77552	C2014 12 18.34050 06 27 51.74 +20 02 05.5	19.5 Ro-1Ev5H15	39776	C2014 12 18.34800 06 27 57.36 +25 30 33.7	18.8 Ro-1EgaH15
80815	C2014 12 18.34050 06 26 07.66 +20 06 30.7	18.7 Ro-1EvuH15	41072	C2014 12 18.34800 06 27 20.01 +25 30 16.7	18.3 Ro-1Eh7H15
97564	C2014 12 18.34050 06 28 42.25 +20 28 32.3	18.9 Ro-1F0TH15	45141	C2014 12 18.34800 06 27 18.35 +26 26 38.2	17.1 Ro-1EipH15
B0510	C2014 12 18.34050 06 22 51.06 +20 21 24.8	18.5 Ro-1F4EH15	48755	C2014 12 18.34800 06 26 36.82 +25 47 44.3	18.5 Ro-1EkTH15
B1741	C2014 12 18.34050 06 25 42.35 +20 59 33.9	18.5 Ro-1F4JH15	68639	C2014 12 18.34800 06 28 20.83 +25 57 41.6	19.4 Ro-1ErQH15
B5597	C2014 12 18.34050 06 28 16.26 +21 25 10.9	18.4 Ro-1F5PH15	76606	C2014 12 18.34800 06 29 39.47 +26 20 02.5	18.8 Ro-1EumH15
D1641	C2014 12 18.34050 06 28 11.73 +20 48 52.5	18.7 Ro-1F9VH15	76987	C2014 12 18.34800 06 28 54.82 +26 24 02.8	18.2 Ro-1EuvH15
F1011	C2014 12 18.34050 06 27 18.95 +20 58 02.0	19.3 Ro-1FDIH15	77594	C2014 12 18.34800 06 31 14.08 +25 33 47.3	19.0 Ro-1Ev6H15
G9075	C2014 12 18.34050 06 25 26.32 +20 11 52.9	18.6 Ro-1FHHH15	87019	C2014 12 18.34800 06 26 47.65 +25 57 33.1	19.3 Ro-1EXSH15
I0485	C2014 12 18.34050 06 25 12.93 +21 22 59.8	19.6 Ro-1FJUH15	88716	C2014 12 18.34800 06 24 41.89 +26 12 13.8	19.7 Ro-1ExyH15
I3942	C2014 12 18.34050 06 23 35.97 +21 00 02.7	19.3 Ro-1FJVH15	A2246	C2014 12 18.34800 06 29 58.87 +25 47 32.1	18.6 Ro-1F1zH15
K0301	C2014 12 18.34050 06 22 57.64 +21 28 20.2	19.5 Ro-1FMDH15	D2774	C2014 12 18.34800 06 26 51.86 +26 15 25.4	18.8 Ro-1F9pH15
L7522	C2014 12 18.34050 06 24 35.26 +20 39 31.0	19.1 Ro-1F0BH15	D3641	C2014 12 18.34800 06 31 18.63 +25 36 51.4	19.5 Ro-1FAAH15
L7936	C2014 12 18.34050 06 24 46.94 +21 31 27.0	19.4 Ro-1F0nH15	E7271	C2014 12 18.34800 06 27 49.04 +25 28 22.3	18.3 Ro-1FCH15
S6408	C2014 12 18.34050 06 26 25.90 +20 21 14.0	19.2 Ro-1FXNH15	N2343	C2014 12 18.34800 06 27 46.75 +25 10 51.5	19.9 Ro-1FR4H15
X1401	C2014 12 18.34050 06 24 06.23 +20 20 21.7	19.2 Ro-1Fc3H15	P4447	C2014 12 18.34800 06 24 46.65 +26 37 15.3	19.9 Ro-1FTaH15
02873	C2014 12 18.34300 06 25 29.69 +21 51 55.5	16.0 Ro-1EPNH15	Q0531	C2014 12 18.34800 06 29 39.45 +26 19 25.3	19.0 Ro-1FUnH15
05670	C2014 12 18.34300 06 26 53.87 +22 12 29.8	15.0 Ro-1EQWH15	03739	C2014 12 18.35131 06 24 27.51 +20 34 50.6	16.5 Ro-1EPzH15
16231	C2014 12 18.34300 06 29 48.52 +21 50 53.5	18.5 Ro-1EWAH15	10835	C2014 12 18.35131 06 28 38.31 +20 32 30.8	16.8 Ro-1ETZH15
19968	C2014 12 18.34300 06 30 35.16 +22 17 56.5	18.4 Ro-1EXzH15	11340	C2014 12 18.35131 06 26 22.77 +21 06 23.2	17.9 Ro-1ETnH15
20545	C2014 12 18.34300 06 30 37.57 +21 57 19.5	18.6 Ro-1EYIH15	11986	C2014 12 18.35131 06 28 41.94 +20 17 33.8	17.1 Ro-1EU5H15
26633	C2014 12 18.34300 06 28 55.73 +23 12 19.6	18.9 Ro-1EbOH15	13574	C2014 12 18.35131 06 25 20.64 +20 29 46.9	17.6 Ro-1EU0H15
29154	C2014 12 18.34300 06 27 35.71 +21 43 55.1	16.8 Ro-1EcBH15	16128	C2014 12 18.35131 06 23 30.96 +20 56 19.6	17.8 Ro-1EW7H15
30336	C2014 12 18.34300 06 29 49.96 +21 56 02.1	18.2 Ro-1EqcH15	20165	C2014 12 18.35131 06 27 39.47 +20 55 56.7	17.4 Ro-1EY5H15
33599	C2014 12 18.34300 06 24 04.76 +22 34 10.3	17.7 Ro-1Ee4H15	22961	C2014 12 18.35131 06 26 36.40 +21 14 29.8	17.6 Ro-1EZPH15
40680	C2014 12 18.34300 06 24 32.44 +22 51 09.9	19.3 Ro-1EgzH15	33716	C2014 12 18.35131 06 29 08.63 +20 33 27.5	18.5 Ro-1Ee7H15
48028	C2014 12 18.34300 06 26 06.80 +22 08 50.7	19.2 Ro-1Ek2H15	44856	C2014 12 18.35131 06 23 09.99 +19 55 54.4	18.8 Ro-1EihH15
55694	C2014 12 18.34300 06 27 16.85 +23 16 27.3	18.1 Ro-1EmhH15	49833	C2014 12 18.35131 06 24 26.45 +20 07 39.1	17.4 Ro-1EkFH15
61932	C2014 12 18.34300 06 27 56.15 +22 35 01.0	19.5 Ro-1EovH15	59754	C2014 12 18.35131 06 25 25.00 +20 28 17.1	18.7 Ro-1Eo7H15
63553	C2014 12 18.34300 06 24 57.83 +22 15 45.2	18.9 Ro-1EpUH15	66662	C2014 12 18.35131 06 25 03.13 +19 59 43.5	18.1 Ro-1EqcH15
70561	C2014 12 18.34300 06 30 07.64 +23 17 22.8	18.1 Ro-1EsUH15	71578	C2014 12 18.35131 06 29 15.15 +21 22 39.2	18.9 Ro-1EsgH15
71235	C2014 12 18.34300 06 23 50.86 +22 33 03.9	17.9 Ro-1EsUH15	74850	C2014 12 18.35131 06 24 25.99 +20 47 50.5	18.7 Ro-1Eu7H15
75198	C2014 12 18.34300 06 28 00.32 +22 07 27.7	19.0 Ro-1EuIH15	77552	C2014 12 18.35131 06 27 50.97 +20 02 07.2	19.6 Ro-1Ev5H15
93777	C2014 12 18.34300 06 27 19.77 +21 57 54.5	19.0 Ro-1EzGH15	80815	C2014 12 18.35131 06 26 06.96 +20 06 31.8	18.7 Ro-1EvuH15
A6409	C2014 12 18.34300 06 29 02.36 +21 44 47.1	18.5 Ro-1F2xH15	97564	C2014 12 18.35131 06 28 41.65 +20 28 33.5	18.6 Ro-1F0TH15
B1892	C2014 12 18.34300 06 29 06.47 +22 53 21.7	19.0 Ro-1F4mH15	B0510	C2014 12 18.35131 06 22 50.37 +20 21 25.3	18.4 Ro-1F4EH15
C0858	C2014 12 18.34300 06 26 18.38 +22 16 45.3	19.1 Ro-1F77H15	B1741	C2014 12 18.35131 06 25 41.52 +20 59 36.9	18.5 Ro-1F4JH15
C9739	C2014 12 18.34300 06 23 27.28 +22 27 31.5	19.7 Ro-1F8zH15	B5597	C2014 12 18.35131 06 28 15.64 +21 25 14.0	18.4 Ro-1F5pH15
E4681	C2014 12 18.34300 06 26 52.45 +22 51 12.4	18.9 Ro-1FCLH15	D1641	C2014 12 18.35131 06 28 10.93 +20 48 55.3	18.9 Ro-1F9VH15
G8787	C2014 12 18.34300 06 24 15.02 +22 23 11.9	18.2 Ro-1FH8H15	F1011	C2014 12 18.35131 06 27 18.23 +20 58 03.0	19.1 Ro-1FDLH15
H8556	C2014 12 18.34300 06 26 37.78 +22 19 24.2	19.3 Ro-1FIyH15	G9075	C2014 12 18.35131 06 25 25.66 +20 11 54.0	18.8 Ro-1FHHH15
I3739	C2014 12 18.34300 06 23 12.85 +22 42 36.4	19.5 Ro-1FJuH15	I0485	C2014 12 18.35131 06 25 12.22 +21 23 01.5	19.3 Ro-1FJUH15
I8559	C2014 12 18.34300 06 29 03.53 +21 38 22.0	19.3 Ro-1FKnH15	I3942	C2014 12 18.35131 06 23 35.17 +21 00 04.6	19.2 Ro-1FJVH15
J5948	C2014 12 18.34300 06 25 00.13 +22 23 42.7	19.8 Ro-1FLuH15	K0301	C2014 12 18.35131 06 22 57.00 +21 28 20.2	19.2 Ro-1FMDH15
J8632	C2014 12 18.34300 06 29 35.90 +21 57 49.8	19.6 Ro-1FMQH15	L7522	C2014 12 18.35131 06 24 34.67 +20 39 32.9	19.0 Ro-1F0BH15
M1647	C2014 12 18.34300 06 29 27.66 +23 20 37.2	18.6 Ro-1FPOH15	L7936	C2014 12 18.35131 06 24 46.19 +21 31 26.4	19.6 Ro-1F0nH15
M6002	C2014 12 18.34300 06 26 30.23 +22 40 44.2	19.7 Ro-1FQ7H15	S6408	C2014 12 18.35131 06 26 25.23 +20 21 16.9	19.3 Ro-1FXNH15
M9171	C2014 12 18.34300 06 26 30.20 +21 38 00.1	19.5 Ro-1FQWH15	X1401	C2014 12 18.35131 06 24 05.52 +20 20 20.3	19.0 Ro-1Fc3H15
M9206	C2014 12 18.34300 06 23 37.68 +23 11 37.6	19.1 Ro-1FQgH15	02873	C2014 12 18.35382 06 25 28.92 +21 51 57.3	16.0 Ro-1EPNH15
Q4600	C2014 12 18.34300 06 26 24.84 +21 53 31.9	19.1 Ro-1FVNH15	05670	C2014 12 18.35382 06 26 53.21 +22 12 25.7	14.9 Ro-1EQWH15
Q4653	C2014 12 18.34300 06 23 20.98 +23 01 32.3	18.2 Ro-1FVnH15	16231	C2014 12 18.35382 06 29 47.96 +21 50 53.5	18.7 Ro-1EWAH15
S5795	C2014 12 18.34300 06 24 15.64 +22 56 31.3	19.4 Ro-1FXJH15	19968	C2014 12 18.35382 06 30 34.57 +22 17 57.1	18.1 Ro-1EXzH15
a8539	C2014 12 18.34300 06 30 24.07 +21 54 35.4	19.3 Ro-1FdoH15	20545	C2014 12 18.35382 06 30 36.85 +21 57 19.2	18.6 Ro-1EYTH15
b2212	C2014 12 18.34300 06 24 26.74 +23 14 10.3	19.6 Ro-1FeIH15	26633	C2014 12 18.35382 06 28 55.15 +23 12 19.4	18.6 Ro-1EbOH15
f9367K09X03Q	C2014 12 18.34549 06 26 11.03 +23 25 56.5	19.2 Ro-1EGIH15	29154	C2014 12 18.35382 06 27 35.02 +21 43 51.3	16.9 Ro-1EcBH15
05157	C2014 12 18.34549 06 23 34.67 +23 27 39.9	17.0 Ro-1EQeH15	30336	C2014 12 18.35382 06 29 49.28 +21 56 01.1	18.2 Ro-1EqcH15
09651	C2014 12 18.34549 06 25 42.62 +24 43 49.1	18.4 Ro-1ESVH15	33599	C2014 12 18.35382 06 24 03.97 +22 34 12.0	17.8 Ro-1Ee4H15
16278	C2014 12 18.34549 06 25 39.94 +24 30 05.4	16.4 Ro-1EswCH15	40680	C2014 12 18.35382 06 24 31.71 +22 51 10.3	19.4 Ro-1EgzH15
18773	C2014 12 18.34549 06 27 05.37 +24 19 33.5	17.6 Ro-1EXTH15	48028	C2014 12 18.35382 06 26 06.08 +22 08 52.5	19.3 Ro-1Ek2H15
22917	C2014 12 18.34549 06 29 56.32 +24 54 26.3	18.5 Ro-1EZOH15	55694	C2014 12 18.35382 06 27 16.16 +23 16 29.0	18.4 Ro-1EmhH15
33181	C2014 12 18.34549 06 26 43.66 +24 33 10.1	17.9 Ro-1EdpH15	61932	C2014 12 18.35382 06 27 55.32 +22 35 00.7	19.4 Ro-1EovH15
37806	C2014 12 18.34549 06 29 52.24 +24 45 10.0	18.2 Ro-1EfpH15	63553	C2014 12 18.35382 06 24 56.99 +22 15 44.7	19.0 Ro-1EpUH15
42475	C2014 12 18.34549 06 25 50.91 +24 47 31.2	18.6 Ro-1EhIH15	70561	C2014 12 18.35382 06 30 06.95 +23 17 21.1	18.3 Ro-1EsUH15
43400	C2014 12 18.34549 06 29 50.03 +24 23 01.6	18.0 Ro-1Ei9H15	71235	C2014 12 18.35382 06 23 50.23 +22 33 05.7	18.0 Ro-1EsUH15
43917	C2014 12 18.34549 06 27 44.95 +24 42 28.2	18.8 Ro-1EiMH15	75198	C2014 12 18.35382 06 27 59.64 +22 07 29.2	18.9 Ro-1EuIH15
54102	C2014 12 18.34549 06 24 58.45 +24 03 14.8	19.0 Ro-1Em9H15	93777	C2014 12 18.35382 06 27 19.13 +21 57 57.2	19.0 Ro-1EzGH15
58501	C2014 12 18.34549 06 27 12.88 +24 31 28.1	18.3 Ro-1EnFH15	A6409	C2014 12 18.35382 06 29 01.59 +21 44 46.4	18.6 Ro-1F2xH15
65373	C2014 12 18.34549 06 28 51.39 +23 30 12.8	18.3 Ro-1Eq7H15	B1892	C2014 12 18.35382 06 29 05.71 +22 53 21.7	19.4 Ro-1F4mH15
80818	C2014 12 18.34549 06 30 36.17 +23 27 16.9	18.7 Ro-1EvuH15	C0858	C2014 12 18.35382 06 26 17.55 +22 16 45.0	19.5 Ro-1F77H15
84220	C2014 12 18.34549 06 29 05.36 +23 31 46.3	18.2 Ro-1EwzH15	C9739	C2014 12 18.35382 06 23 26.42 +22 27 31.4	19.2 Ro-1F8zH15
92358	C2014 12 18.34549 06 25 05.53 +24 18 00.5	19.5 Ro-1EzOH15	E4681	C20	

Астероидно-кометная опасность, № 14-12 (9)

S5795	C2014 12 18.35382 06 24 14.95 +22 56 29.3	19.3 Ro-1FXJH15	f6353K03SX3L	C2014 12 18.36497 06 19 37.69 +22 11 36.9	18.7 Ro-1EF8H15
a8539	C2014 12 18.35382 06 30 23.39 +21 54 32.3	18.9 Ro-1FdoH15	06704	C2014 12 18.36497 06 17 15.69 +23 01 35.5	16.3 Ro-1ER7H15
b2212	C2014 12 18.35382 06 24 26.16 +23 14 13.2	19.8 Ro-1FeIh15	09131	C2014 12 18.36497 06 15 47.16 +21 53 39.4	17.7 Ro-1ESJH15
f9367K09X03Q	C2014 12 18.35628 06 26 10.34 +23 26 01.0	19.5 Ro-1EGJH15	10849	C2014 12 18.36497 06 19 35.67 +21 43 28.5	15.7 Ro-1ETaH15
05157	C2014 12 18.35628 06 23 34.04 +23 27 40.1	17.0 Ro-1EQeH15	11630	C2014 12 18.36497 06 19 30.17 +21 59 12.4	17.8 Ro-1ETwH15
09651	C2014 12 18.35628 06 25 41.86 +24 43 48.9	18.3 Ro-1ESVh15	22482	C2014 12 18.36497 06 20 57.20 +22 16 03.6	17.7 Ro-1EZCH15
16278	C2014 12 18.35628 06 25 39.40 +24 30 06.2	16.5 Ro-1EWCH15	24250	C2014 12 18.36497 06 18 02.92 +22 20 53.4	16.1 Ro-1EZyH15
18773	C2014 12 18.35628 06 27 04.60 +24 19 34.3	17.7 Ro-1EXTH15	25109	C2014 12 18.36497 06 18 50.22 +22 37 14.4	18.9 Ro-1EaJH15
22917	C2014 12 18.35628 06 29 55.61 +24 54 26.4	18.6 Ro-1EZOH15	25448	C2014 12 18.36497 06 17 57.89 +22 05 33.6	18.1 Ro-1EaTH15
33181	C2014 12 18.35628 06 26 43.01 +24 33 11.0	18.0 Ro-1EdpH15	30464	C2014 12 18.36497 06 17 37.51 +23 13 05.3	17.5 Ro-1EckH15
37806	C2014 12 18.35628 06 29 51.49 +24 45 12.3	18.4 Ro-1EFpH15	40600	C2014 12 18.36497 06 20 59.44 +23 23 22.8	19.2 Ro-1EgxH15
42475	C2014 12 18.35628 06 25 50.18 +24 47 30.8	18.5 Ro-1EhIh15	69454	C2014 12 18.36497 06 15 41.14 +22 40 36.3	17.6 Ro-1ErhH15
43400	C2014 12 18.35628 06 29 49.29 +24 23 05.0	17.8 Ro-1Ei9H15	80759	C2014 12 18.36497 06 18 33.01 +22 27 08.4	18.1 Ro-1EvtH15
43917	C2014 12 18.35628 06 27 44.15 +24 42 30.2	18.9 Ro-1EiMH15	A2230	C2014 12 18.36497 06 21 45.83 +22 19 08.8	18.5 Ro-1F1rH15
54102	C2014 12 18.35628 06 24 57.95 +24 30 14.0	18.9 Ro-1Em9H15	A6920	C2014 12 18.36497 06 19 57.10 +22 33 07.1	17.4 Ro-1F33H15
58501	C2014 12 18.35628 06 27 12.03 +24 31 29.0	18.3 Ro-1EnFh15	B2725	C2014 12 18.36497 06 17 24.66 +21 57 40.1	18.9 Ro-1F51H15
65373	C2014 12 18.35628 06 28 50.79 +23 30 13.4	18.3 Ro-1Eq7H15	C3457	C2014 12 18.36497 06 21 06.53 +22 48 33.0	18.8 Ro-1F7gH15
80818	C2014 12 18.35628 06 30 35.41 +23 27 19.6	18.6 Ro-1EvuH15	E3982	C2014 12 18.36497 06 21 46.75 +22 13 17.8	19.0 Ro-1FCEH15
84220	C2014 12 18.35628 06 29 04.75 +23 31 47.4	18.2 Ro-1EwH15	G1220	C2014 12 18.36497 06 17 49.28 +22 44 11.0	19.0 Ro-1FF1H15
92358	C2014 12 18.35628 06 25 49.79 +24 18 00.5	18.8 Ro-1EzOH15	H5695	C2014 12 18.36497 06 18 50.46 +21 56 43.4	18.8 Ro-1FIYH15
96989	C2014 12 18.35628 06 23 14.14 +24 43 16.9	18.4 Ro-1F0SH15	I8352	C2014 12 18.36497 06 19 40.66 +22 57 33.3	16.9 Ro-1FKmH15
97353	C2014 12 18.35628 06 28 16.18 +23 26 22.6	18.7 Ro-1F0CH15	R2803	C2014 12 18.36497 06 16 21.19 +22 26 52.2	18.7 Ro-1FWUH15
A6495	C2014 12 18.35628 06 25 18.68 +24 48 19.8	18.7 Ro-1F2xH15	W3006	C2014 12 18.36497 06 18 22.65 +21 54 05.3	19.3 Ro-1FaUH15
A6921	C2014 12 18.35628 06 24 15.17 +24 27 11.7	18.5 Ro-1F33H15	42649	C2014 12 18.36754 06 18 23.42 +23 57 24.3	17.6 Ro-1EhnH15
A8541	C2014 12 18.35628 06 30 00.31 +24 21 20.3	18.5 Ro-1F3WH15	50014	C2014 12 18.36754 06 19 08.04 +23 40 39.8	18.3 Ro-1Ekhh15
B5731	C2014 12 18.35628 06 29 30.26 +23 32 27.8	19.4 Ro-1F5tH15	51389	C2014 12 18.36754 06 16 46.45 +24 24 55.8	18.9 Ro-1E1EH15
D1635	C2014 12 18.35628 06 28 11.73 +24 48 17.2	19.3 Ro-1F9YH15	53028	C2014 12 18.36754 06 15 45.77 +24 32 03.9	16.9 Ro-1E1JH15
D3259	C2014 12 18.35628 06 25 43.89 +23 59 03.6	18.9 Ro-1FA1H15	54437	C2014 12 18.36754 06 21 24.27 +23 52 43.0	16.6 Ro-1EmhH15
E3390	C2014 12 18.35628 06 29 16.46 +24 13 51.8	17.8 Ro-1FC8H15	60039	C2014 12 18.36754 06 22 31.74 +23 42 24.2	19.4 Ro-1EoBH15
H1497	C2014 12 18.35628 06 30 07.22 +24 50 39.4	18.1 Ro-1FHjH15	61613	C2014 12 18.36754 06 22 50.90 +24 40 22.5	18.1 Ro-1EooH15
H1830	C2014 12 18.35628 06 28 01.25 +23 48 25.1	18.9 Ro-1FHqH15	62812	C2014 12 18.36754 06 15 55.41 +23 30 48.6	19.3 Ro-1EpFH15
H5274	C2014 12 18.35628 06 25 18.11 +24 24 01.0	19.4 Ro-1FIUH15	69160	C2014 12 18.36754 06 17 40.47 +24 13 54.7	17.7 Ro-1ErcH15
H7323	C2014 12 18.35628 06 25 17.33 +24 44 15.0	19.0 Ro-1FIOh15	73062	C2014 12 18.36754 06 17 21.24 +24 28 14.5	19.1 Ro-1EtTTh15
J3703	C2014 12 18.35628 06 25 05.58 +23 45 23.8	19.6 Ro-1FLhH15	73851	C2014 12 18.36754 06 16 15.98 +24 40 13.4	18.2 Ro-1EtoH15
M2297	C2014 12 18.35628 06 24 47.27 +23 48 55.7	18.8 Ro-1FFUH15	75086	C2014 12 18.36754 06 18 10.17 +24 18 39.5	17.9 Ro-1EuFH15
P3713	C2014 12 18.35628 06 26 46.62 +24 27 56.3	19.3 Ro-1FTTH15	78418	C2014 12 18.36754 06 19 18.13 +25 03 37.5	17.6 Ro-1EvNh15
R2625	C2014 12 18.35628 06 23 36.90 +24 52 38.6	19.5 Ro-1FWTH15	79767	C2014 12 18.36754 06 17 22.44 +24 47 22.5	18.1 Ro-1EvjH15
f9823K10X37Z	C2014 12 18.35890 06 27 25.10 +26 23 13.5	19.5 Ro-1EhDH15	92555	C2014 12 18.36754 06 19 20.69 +23 31 47.3	19.4 Ro-1EzSH15
19272	C2014 12 18.35890 06 25 04.06 +26 40 32.7	18.4 Ro-1EXiH15	93782	C2014 12 18.36754 06 22 56.18 +23 35 43.0	18.9 Ro-1EzGH15
20160	C2014 12 18.35890 06 30 13.07 +25 42 55.1	17.6 Ro-1EYSH15	98236	C2014 12 18.36754 06 15 51.18 +24 35 55.6	18.2 Ro-1F0eH15
21669	C2014 12 18.35890 06 27 31.92 +26 33 16.9	17.6 Ro-1EYOH15	98466	C2014 12 18.36754 06 17 13.23 +24 46 35.5	19.1 Ro-1FOKH15
24204	C2014 12 18.35890 06 29 17.19 +25 22 18.0	18.3 Ro-1EzWH15	A0144	C2014 12 18.36754 06 18 41.46 +24 39 48.4	18.1 Ro-1F1TH15
24308	C2014 12 18.35890 06 30 31.82 +25 31 57.6	18.7 Ro-1EEZtH15	A1317	C2014 12 18.36754 06 21 29.67 +23 44 25.6	19.1 Ro-1F1aH15
26119	C2014 12 18.35890 06 26 13.80 +26 31 33.7	19.2 Ro-1EakH15	A9610	C2014 12 18.36754 06 17 14.05 +23 26 36.0	18.1 Ro-1F3rH15
28592	C2014 12 18.35890 06 30 39.48 +26 40 15.3	18.8 Ro-1EbuH15	E3289	C2014 12 18.36754 06 15 54.53 +24 28 18.8	18.7 Ro-1FC6H15
32209	C2014 12 18.35890 06 28 49.23 +26 13 00.4	16.5 Ro-1EdUH15	E4907	C2014 12 18.36754 06 17 00.58 +24 04 25.0	18.9 Ro-1FCNH15
39776	C2014 12 18.35890 06 27 56.73 +25 30 34.7	18.6 Ro-1EgaH15	F2058	C2014 12 18.36754 06 16 28.53 +25 07 14.2	19.6 Ro-1FE1H15
41072	C2014 12 18.35890 06 27 19.39 +25 30 17.6	18.4 Ro-1Eh7H15	F4067	C2014 12 18.36754 06 22 43.03 +23 48 29.5	19.0 Ro-1FEQH15
45141	C2014 12 18.35890 06 27 17.56 +26 26 35.3	17.1 Ro-1EipH15	G2978	C2014 12 18.36754 06 19 38.16 +24 40 15.1	19.3 Ro-1FG7H15
48755	C2014 12 18.35890 06 26 36.09 +25 47 46.2	18.4 Ro-1EktH15	G9511	C2014 12 18.36754 06 18 22.63 +24 17 10.7	19.2 Ro-1FJUH15
68639	C2014 12 18.35890 06 28 20.16 +25 57 43.7	19.4 Ro-1ErQH15	H7319	C2014 12 18.36754 06 18 23.65 +23 57 44.5	19.0 Ro-1FIOh15
76606	C2014 12 18.35890 06 29 38.84 +26 20 05.6	19.0 Ro-1EumH15	I0415	C2014 12 18.36754 06 20 51.98 +25 04 39.6	18.9 Ro-1FJJIH15
76987	C2014 12 18.35890 06 28 54.11 +26 24 04.8	18.0 Ro-1EvuH15	J6989	C2014 12 18.36754 06 21 11.12 +23 43 15.9	17.3 Ro-1FM9H15
77594	C2014 12 18.35890 06 31 13.50 +25 33 48.1	19.2 Ro-1EvGH15	L6659	C2014 12 18.36754 06 18 59.14 +24 44 30.6	19.4 Ro-1FORH15
87019	C2014 12 18.35890 06 26 47.07 +25 57 35.0	19.0 Ro-1ExSH15	M6888	C2014 12 18.36754 06 16 39.09 +24 53 10.6	18.9 Ro-1FQJH15
88716	C2014 12 18.35890 06 24 41.22 +26 12 14.1	19.5 Ro-1ExyH15	N0419	C2014 12 18.36754 06 21 05.65 +24 54 20.0	19.0 Ro-1FQpH15
A2246	C2014 12 18.35890 06 29 58.06 +25 47 31.7	18.8 Ro-1F1rH15	P5624	C2014 12 18.36754 06 20 12.75 +24 04 44.9	18.6 Ro-1FTmH15
D2774	C2014 12 18.35890 06 26 51.27 +26 15 26.9	18.7 Ro-1F9pH15	P6036	C2014 12 18.36754 06 21 15.91 +24 55 33.2	18.6 Ro-1FTmH15
D3641	C2014 12 18.35890 06 31 17.96 +25 36 54.5	19.7 Ro-1FAAH15	S6132	C2014 12 18.36754 06 18 22.43 +24 31 56.7	19.0 Ro-1FXMH15
E7271	C2014 12 18.35890 06 27 48.35 +25 28 21.6	18.3 Ro-1FCCH15	V4026	C2014 12 18.36754 06 18 43.29 +24 27 48.4	18.6 Ro-1FEZH15
N2343	C2014 12 18.35890 06 27 46.18 +25 10 52.5	19.6 Ro-1FR4H15	W0563	C2014 12 18.36754 06 18 59.76 +25 00 03.2	19.1 Ro-1Fa9H15
P4447	C2014 12 18.35890 06 24 45.78 +26 37 17.3	19.4 Ro-1FTaH15	04622	C2014 12 18.37012 06 08 09.13 +20 52 39.8	16.9 Ro-1EQNH15
Q0531	C2014 12 18.35890 06 29 38.78 +26 19 27.0	19.3 Ro-1FUhH15	06273	C2014 12 18.37012 06 09 25.38 +20 28 07.7	15.8 Ro-1ERGH15
f6790K05G69G	C2014 12 18.36242 06 17 43.46 +21 00 16.4	19.5 Ro-1EFMH15	07719	C2014 12 18.37012 06 08 07.23 +20 11 41.8	17.7 Ro-1ESOH15
K05VC8T	C2014 12 18.36242 06 16 33.59 +20 48 02.1	19.5 Ro-1EFeh15	17956	C2014 12 18.37012 06 13 26.67 +20 13 58.4	17.6 Ro-1EX2H15
f9837K10X79W	C2014 12 18.36242 06 16 57.47 +20 02 29.9	19.2 Ro-1EHHF15	27244	C2014 12 18.37012 06 10 28.23 +20 32 44.6	17.5 Ro-1EbuH15
04286	C2014 12 18.36242 06 16 17.16 +20 18 42.7	15.8 Ro-1EQBH15	32955	C2014 12 18.37012 06 10 27.43 +20 42 44.9	18.6 Ro-1EdkH15
11953	C2014 12 18.36242 06 17 40.87 +20 28 44.2	18.0 Ro-1EUSH15	34491	C2014 12 18.37012 06 12 38.48 +21 30 05.8	18.0 Ro-1EeSH15
13100	C2014 12 18.36242 06 16 59.76 +20 29 08.1	17.1 Ro-1EubH15	41293	C2014 12 18.37012 06 08 05.51 +20 19 53.4	18.5 Ro-1EhEH15
13895	C2014 12 18.36242 06 15 52.02 +20 58 00.6	17.8 Ro-1EUGh15	42542	C2014 12 18.37012 06 12 46.47 +21 03 44.3	17.4 Ro-1Eh1H15
18789	C2014 12 18.36242 06 18 30.15 +20 03 49.1	18.3 Ro-1EXTH15	44007	C2014 12 18.37012 06 07 34.91 +21 20 24.0	18.1 Ro-1EioH15
28074	C2014 12 18.36242 06 19 57.66 +20 20 47.7	17.9 Ro-1EbfH15	44131	C2014 12 18.37012 06 10 57.62 +20 56 11.9	17.9 Ro-1EiQH15
30931	C2014 12 18.36242 06 16 15.39 +21 07 15.4	18.0 Ro-1EcvH15	47159	C2014 12 18.37012 06 12 06.88 +20 02 16.6	19.1 Ro-1EjgH15
32471	C2014 12 18.36242 06 15 33.24 +20 42 38.7	19.4 Ro-1EdZH15	69603	C2014 12 18.37012 06 10 17.44 +20 31 36.2	18.1 Ro-1EriH15
36644	C2014 12 18.36242 06 19 57.19 +19 56 42.3	17.7 Ro-1EFMH15	72082	C2014 12 18.37012 06 11 34.91 +21 18 43.7	17.9 Ro-1EsyH15
36661	C2014 12 18.36242 06 21 41.82 +20 58 10.5	18.5 Ro-1EfmH15	77971	C2014 12 18.37012 06 14 01.90 +21 06 30.3	17.7 Ro-1EvdH15
38212	C2014 12 18.36242 06 17 13.34 +21 28 49.6	18.6 Ro-1EgOH15	78766	C2014 12 18.37012 06 10 59.16 +20 41 37.0	18.8 Ro-1EvTH15
41011	C2014 12 18.36242 06 18 10.34 +20 07 23.6	18.7 Ro-1Eh7H15	79626	C2014 12 18.37012 06 13 21.23 +20 07 46.8	17.9 Ro-1Evvh15
41546	C2014 12 18.36242 06 22 23.81 +19 59 04.4	17.1 Ro-1EkhH15	87067	C2014 12 18.37012 06 09 52.94 +21 37 55.8	19.0 Ro-1EXTH15
48209	C2014 12 18.36242 06 19 37.38 +21 11 57.6	17.9 Ro-1EktH15	88270	C2014 12 18.37012 06 08 08.95 +20 58 50.5	19.0 Ro-1ExoH15
64417	C2014 12 18.36242 06 20 27.74 +20 37 30.7	18.2 Ro-1Ep1H15	94586	C2014 12 18.37012 06 08 22.01 +21 29 31.9	18.2 Ro-1EzSH15
65167	C2014 12 18.36242 06 18 09.59 +21 20 30.8	18.8 Ro-1Eq2H15	97499	C2014 12 18.37012 06 09 04.99 +20 58 37.6	18.7 Ro-1F0GH15
66071	C2014 12 18.36242 06 17 57.18 +21 29 38.4	17.2 Ro-1EQuH15	97769	C2014 12 18.37012 06 09 34.66 +21 16 00.4	17.8 Ro-1F0RH15
69856	C2014 12 18.36242 06 20 49.24 +20 51 23.7	18.6 Ro-1ErtH15	98520	C2014 12 18.37012 06 10 03.15 +20 44 46.6	17.8 Ro-1F0mH15
82670	C2014 12 18.36242 06 16 18.36 +21 23 14.3	19.0 Ro-1EwZH15			

12-я лунация, 05.11.14 – 02.01.15

07929	C2014 12 18.37012 06 11 51.80 +20 37 52.0	19.0 Ro~1FSLH15	V4026	C2014 12 18.37837 06 18 42.45 +24 27 45.8	18.6 Ro~1FZEH15
P3759	C2014 12 18.37012 06 10 43.94 +21 07 58.3	19.1 Ro~1FTUH15	W0563	C2014 12 18.37837 06 18 58.99 +25 00 04.1	19.5 Ro~1Fa9H15
Q3177	C2014 12 18.37012 06 09 21.71 +21 30 13.8	18.7 Ro~1FVCH15	04622	C2014 12 18.38094 06 08 08.51 +20 52 39.6	17.1 Ro~1EQNH15
Q6156	C2014 12 18.37012 06 14 34.22 +21 31 17.5	19.3 Ro~1FVJH15	06273	C2014 12 18.38094 06 09 24.73 +20 28 08.6	16.0 Ro~1ERGH15
f6790K05G69G	C2014 12 18.37330 06 17 42.83 +21 00 20.5	19.5 Ro~1EFMH15	07719	C2014 12 18.38094 06 08 06.59 +20 11 42.1	17.8 Ro~1ES0H15
K05VC8T	C2014 12 18.37330 06 16 36.93 +20 48 04.5	19.4 Ro~1EF6H15	17956	C2014 12 18.38094 06 13 25.91 +20 13 58.0	17.6 Ro~1EXZH15
f9837K10X79W	C2014 12 18.37330 06 16 56.71 +20 02 27.7	19.2 Ro~1EFPH15	27244	C2014 12 18.38094 06 10 27.52 +20 32 44.0	17.6 Ro~1EbJH15
04286	C2014 12 18.37330 06 16 16.53 +20 18 43.2	15.8 Ro~1EQBH15	32955	C2014 12 18.38094 06 10 26.69 +20 42 45.9	19.0 Ro~1EdkH15
11953	C2014 12 18.37330 06 17 40.14 +20 28 46.0	17.9 Ro~1EU5H15	34491	C2014 12 18.38094 06 12 37.74 +21 30 04.2	18.2 Ro~1EeSH15
13100	C2014 12 18.37330 06 16 59.01 +20 29 09.3	17.0 Ro~1EUBH15	41293	C2014 12 18.38094 06 08 04.89 +20 19 53.9	18.7 Ro~1EhEH15
13895	C2014 12 18.37330 06 15 51.38 +20 58 00.5	17.9 Ro~1EUzH15	42542	C2014 12 18.38094 06 12 45.82 +21 03 45.7	17.7 Ro~1EhIH15
18789	C2014 12 18.37330 06 18 29.39 +20 03 50.4	18.0 Ro~1EXTH15	44007	C2014 12 18.38094 06 07 34.27 +21 20 23.5	18.2 Ro~1EIOH15
28074	C2014 12 18.37330 06 19 57.02 +20 20 48.1	18.0 Ro~1EbFH15	44131	C2014 12 18.38094 06 10 56.89 +20 56 11.2	17.9 Ro~1EiQH15
30931	C2014 12 18.37330 06 16 14.72 +21 07 17.1	18.0 Ro~1EcvH15	47159	C2014 12 18.38094 06 12 06.13 +20 02 15.8	19.1 Ro~1EjgH15
32471	C2014 12 18.37330 06 15 32.94 +20 42 39.9	19.6 Ro~1EdZH15	69603	C2014 12 18.38094 06 10 16.75 +20 31 36.9	18.5 Ro~1ErIH15
36644	C2014 12 18.37330 06 19 56.37 +19 56 45.1	17.5 Ro~1EfMH15	72082	C2014 12 18.38094 06 11 34.08 +21 18 42.2	17.6 Ro~1EsyH15
36661	C2014 12 18.37330 06 21 41.19 +20 58 10.8	18.5 Ro~1EfMH15	77971	C2014 12 18.38094 06 14 00.99 +21 06 38.1	17.8 Ro~1EvDH15
38212	C2014 12 18.37330 06 17 12.56 +21 28 48.5	18.4 Ro~1Eg0H15	78766	C2014 12 18.38094 06 10 58.57 +20 41 37.4	19.0 Ro~1EvTH15
41011	C2014 12 18.37330 06 18 09.60 +20 07 23.2	18.6 Ro~1Eh7H15	79626	C2014 12 18.38094 06 13 20.52 +20 07 46.1	18.0 Ro~1EvvhH15
41546	C2014 12 18.37330 06 22 23.05 +19 59 02.5	17.0 Ro~1EhKH15	87067	C2014 12 18.38094 06 09 52.24 +21 37 55.8	19.1 Ro~1EXtH15
48209	C2014 12 18.37330 06 19 36.78 +21 11 59.4	17.8 Ro~1Ek7H15	88270	C2014 12 18.38094 06 08 08.25 +20 58 51.6	19.2 Ro~1ExoH15
64417	C2014 12 18.37330 06 20 27.01 +20 37 30.6	18.4 Ro~1EpIH15	94586	C2014 12 18.38094 06 08 21.18 +21 29 34.5	18.2 Ro~1EzSH15
65167	C2014 12 18.37330 06 18 08.96 +21 20 33.3	19.1 Ro~1Eq2H15	97499	C2014 12 18.38094 06 09 04.39 +20 58 38.1	18.5 Ro~1F0GH15
66071	C2014 12 18.37330 06 17 56.55 +21 29 38.1	17.2 Ro~1EqNH15	97769	C2014 12 18.38094 06 09 34.06 +21 15 58.3	17.9 Ro~1F0RH15
69856	C2014 12 18.37330 06 20 48.60 +21 51 24.3	18.5 Ro~1ErtH15	98520	C2014 12 18.38094 06 10 02.35 +20 44 48.0	17.9 Ro~1F0mH15
82670	C2014 12 18.37330 06 16 17.63 +21 23 13.4	19.1 Ro~1EwZH15	A0466	C2014 12 18.38094 06 14 12.78 +20 24 55.0	19.3 Ro~1F1OH15
95667	C2014 12 18.37330 06 20 31.64 +20 43 35.6	18.5 Ro~1EziH15	A2416	C2014 12 18.38094 06 14 44.67 +20 42 42.3	18.8 Ro~1F1vH15
B3101	C2014 12 18.37330 06 17 01.37 +20 39 24.2	19.4 Ro~1F56H15	A3066	C2014 12 18.38094 06 09 14.24 +21 06 25.7	19.4 Ro~1F27H15
B3205	C2014 12 18.37330 06 18 21.21 +20 09 20.0	18.9 Ro~1F57H15	A3785	C2014 12 18.38094 06 13 56.65 +21 08 02.8	19.0 Ro~1F2GH15
C3818	C2014 12 18.37330 06 15 09.96 +21 18 20.4	19.3 Ro~1F7KH15	C3244	C2014 12 18.38094 06 13 29.37 +20 10 06.0	19.1 Ro~1F7eH15
D7871	C2014 12 18.37330 06 20 18.22 +21 19 26.7	18.7 Ro~1FB3H15	D1683	C2014 12 18.38094 06 12 33.59 +20 47 04.5	18.3 Ro~1F92H15
E1367	C2014 12 18.37330 06 18 09.66 +20 01 29.3	19.1 Ro~1FBGH15	G3100	C2014 12 18.38094 06 09 55.78 +21 15 50.5	18.3 Ro~1FGAH15
G8785	C2014 12 18.37330 06 16 07.01 +20 16 32.8	18.5 Ro~1FBH15	G5181	C2014 12 18.38094 06 14 31.25 +21 41 49.5	18.8 Ro~1FGTH15
H3011	C2014 12 18.37330 06 15 58.28 +20 33 13.3	19.5 Ro~1FI4H15	H3641	C2014 12 18.38094 06 12 05.86 +21 24 08.4	19.3 Ro~1FIDH15
H3269	C2014 12 18.37330 06 21 51.42 +20 40 00.1	19.6 Ro~1FI6H15	L9739	C2014 12 18.38094 06 11 49.15 +21 05 34.0	18.9 Ro~1FP2H15
O6561	C2014 12 18.37330 06 19 56.46 +20 32 34.1	19.4 Ro~1FS6H15	M6590	C2014 12 18.38094 06 09 20.00 +20 11 45.9	19.4 Ro~1FQTH15
Q6350	C2014 12 18.37330 06 15 36.76 +20 57 20.6	19.2 Ro~1FVJH15	M9951	C2014 12 18.38094 06 10 56.85 +20 04 30.9	19.6 Ro~1FQoH15
K14Y10B	C2014 12 18.37330 06 22 04.94 +20 24 40.3	18.9 Ro~1FQJH15	O7483	C2014 12 18.38094 06 14 08.78 +20 39 00.1	19.4 Ro~1FSDH15
f6353K03SX3L	C2014 12 18.37585 06 19 36.93 +22 11 35.8	18.6 Ro~1EF8H15	O7929	C2014 12 18.38094 06 11 50.96 +20 37 52.7	19.2 Ro~1FSLH15
06704	C2014 12 18.37585 06 17 15.03 +23 01 35.0	16.3 Ro~1ERTH15	P3759	C2014 12 18.38094 06 10 43.20 +21 07 58.2	18.9 Ro~1FTUH15
09131	C2014 12 18.37585 06 15 46.38 +21 53 39.2	17.6 Ro~1ESJH15	Q3177	C2014 12 18.38094 06 09 20.91 +21 30 16.9	19.0 Ro~1FVCH15
10849	C2014 12 18.37585 06 19 34.89 +21 43 27.4	15.7 Ro~1ETAH15	Q6156	C2014 12 18.38094 06 14 33.44 +21 31 18.6	19.3 Ro~1FVJH15
11630	C2014 12 18.37585 06 19 29.39 +21 59 13.2	17.7 Ro~1ETWH15	f6790K05G69G	C2014 12 18.38446 06 17 42.22 +21 00 24.2	19.5 Ro~1EFMH15
22482	C2014 12 18.37585 06 20 56.53 +22 16 04.3	17.8 Ro~1EZCH15	K05VC8T	C2014 12 18.38446 06 16 32.25 +20 48 04.8	19.6 Ro~1EF6H15
24250	C2014 12 18.37585 06 18 02.19 +22 20 55.7	16.0 Ro~1EZYH15	f9837K10X79W	C2014 12 18.38446 06 16 55.95 +20 02 26.1	19.4 Ro~1EFH15
25109	C2014 12 18.37585 06 18 49.50 +22 37 14.1	18.7 Ro~1EaJH15	04286	C2014 12 18.38446 06 16 15.85 +20 18 43.7	15.9 Ro~1EQBH15
25448	C2014 12 18.37585 06 17 57.14 +22 05 34.4	18.5 Ro~1EaTH15	11953	C2014 12 18.38446 06 17 39.36 +20 28 47.7	18.2 Ro~1EU5H15
30464	C2014 12 18.37585 06 17 36.85 +23 13 05.2	17.9 Ro~1EckH15	13100	C2014 12 18.38446 06 16 58.24 +20 29 10.7	16.9 Ro~1EubH15
40600	C2014 12 18.37585 06 20 58.55 +23 23 24.2	18.9 Ro~1EgXH15	13895	C2014 12 18.38446 06 15 50.70 +20 58 00.9	17.7 Ro~1EUzH15
69454	C2014 12 18.37585 06 15 40.36 +22 40 38.4	17.9 Ro~1ErhH15	18789	C2014 12 18.38446 06 18 28.64 +20 03 50.8	18.4 Ro~1EXTH15
80759	C2014 12 18.37585 06 18 32.28 +22 27 09.3	18.1 Ro~1EvTH15	28074	C2014 12 18.38446 06 19 56.40 +20 20 48.8	18.1 Ro~1EbFH15
A2230	C2014 12 18.37585 06 21 45.14 +22 19 08.5	18.4 Ro~1FlrH15	30931	C2014 12 18.38446 06 16 14.02 +21 07 19.0	18.1 Ro~1EcvH15
A6920	C2014 12 18.37585 06 19 56.36 +22 33 09.2	17.4 Ro~1F33H15	32471	C2014 12 18.38446 06 15 32.56 +20 42 38.8	19.5 Ro~1EdZH15
B2725	C2014 12 18.37585 06 17 24.13 +21 57 38.4	19.0 Ro~1F51H15	36644	C2014 12 18.38446 06 19 55.54 +21 56 40.8	17.7 Ro~1EfMH15
C3457	C2014 12 18.37585 06 21 05.82 +22 48 32.4	18.9 Ro~1F7GH15	36661	C2014 12 18.38446 06 21 40.45 +20 58 12.6	18.4 Ro~1EfMH15
E3982	C2014 12 18.37585 06 21 46.03 +22 13 18.5	19.0 Ro~1FCEH15	38212	C2014 12 18.38446 06 17 11.81 +21 28 48.5	18.4 Ro~1Eg0H15
G1220	C2014 12 18.37585 06 17 48.67 +22 44 13.2	19.3 Ro~1FFIH15	41011	C2014 12 18.38446 06 18 08.99 +20 07 23.9	18.8 Ro~1Eh7H15
H5695	C2014 12 18.37585 06 18 49.66 +21 56 42.6	18.7 Ro~1FIYH15	41546	C2014 12 18.38446 06 22 22.27 +19 59 00.4	17.1 Ro~1EhKH15
I8352	C2014 12 18.37585 06 19 39.92 +22 57 28.4	16.8 Ro~1FKmH15	48209	C2014 12 18.38446 06 19 36.15 +21 12 01.7	17.8 Ro~1Ek7H15
R2803	C2014 12 18.37585 06 16 20.49 +22 26 56.1	18.3 Ro~1F0UH15	64417	C2014 12 18.38446 06 20 26.35 +20 37 30.1	18.4 Ro~1EpIH15
W3006	C2014 12 18.37585 06 18 21.90 +21 54 04.1	19.4 Ro~1FaUH15	65167	C2014 12 18.38446 06 18 08.24 +21 20 35.2	19.0 Ro~1Eq2H15
42649	C2014 12 18.37837 06 18 22.68 +23 57 26.7	17.7 Ro~1EhmH15	66071	C2014 12 18.38446 06 17 55.89 +21 29 37.6	17.3 Ro~1EqNH15
50014	C2014 12 18.37837 06 19 07.35 +23 40 41.1	18.3 Ro~1EkhH15	69856	C2014 12 18.38446 06 20 47.97 +20 51 25.5	18.7 Ro~1ErtH15
51389	C2014 12 18.37837 06 16 45.69 +24 24 58.3	18.9 Ro~1ELbH15	82670	C2014 12 18.38446 06 16 16.87 +21 23 13.6	18.8 Ro~1EwZH15
53028	C2014 12 18.37837 06 15 44.94 +24 32 05.3	16.9 Ro~1EljH15	95667	C2014 12 18.38446 06 20 31.01 +20 43 36.8	18.8 Ro~1EziH15
54437	C2014 12 18.37837 06 21 23.55 +23 52 38.6	16.7 Ro~1EmH15	B3101	C2014 12 18.38446 06 17 00.66 +20 39 25.1	19.0 Ro~1F56H15
60039	C2014 12 18.37837 06 22 30.94 +23 42 25.5	19.4 Ro~1EoBH15	B3205	C2014 12 18.38446 06 18 20.52 +20 09 19.2	18.8 Ro~1F57H15
61613	C2014 12 18.37837 06 22 50.24 +24 40 24.4	18.3 Ro~1EooH15	C3818	C2014 12 18.38446 06 15 09.31 +21 18 21.9	19.3 Ro~1F7KH15
62812	C2014 12 18.37837 06 15 54.66 +23 30 49.5	19.0 Ro~1EPFH15	D7871	C2014 12 18.38446 06 20 17.48 +21 19 26.9	19.0 Ro~1FB3H15
69160	C2014 12 18.37837 06 17 39.69 +24 13 54.7	17.5 Ro~1ErCH15	E1367	C2014 12 18.38446 06 18 08.89 +20 01 31.7	19.5 Ro~1FBGH15
73062	C2014 12 18.37837 06 17 20.46 +24 28 12.7	18.9 Ro~1EtTH15	G8785	C2014 12 18.38446 06 16 06.23 +20 16 30.7	18.9 Ro~1F8H15
73851	C2014 12 18.37837 06 16 15.37 +24 40 13.9	18.5 Ro~1EtoH15	H3011	C2014 12 18.38446 06 15 57.43 +20 33 11.3	19.6 Ro~1FI4H15
75086	C2014 12 18.37837 06 18 09.40 +24 18 39.8	17.9 Ro~1EuFH15	H3269	C2014 12 18.38446 06 21 50.63 +20 39 59.5	19.2 Ro~1FI6H15
78418	C2014 12 18.37837 06 19 17.52 +25 03 37.8	17.8 Ro~1EvNH15	O6561	C2014 12 18.38446 06 19 55.88 +20 32 34.5	19.2 Ro~1FS6H15
79767	C2014 12 18.37837 06 17 21.72 +24 47 24.3	18.0 Ro~1EvjH15	Q6350	C2014 12 18.38446 06 15 36.02 +20 57 25.5	19.3 Ro~1FVJH15
92555	C2014 12 18.37837 06 19 20.05 +23 31 45.7	19.7 Ro~1Ez5H15	K14Y10B	C2014 12 18.38446 06 22 04.22 +20 24 39.7	18.9 Ro~1FoQH15
93782	C2014 12 18.37837 06 22 55.53 +23 35 45.9	18.8 Ro~1EzGH15	f6353K03SX3L	C2014 12 18.38697 06 19 36.20 +22 11 34.4	18.7 Ro~1FQBH15
98236	C2014 12 18.37837 06 15 50.40 +24 35 56.4	18.2 Ro~1F0eH15	06704	C2014 12 18.38697 06 17 14.34 +23 01 34.5	16.3 Ro~1ERTH15
98466	C2014 12 18.37837 06 17 12.41 +24 46 34.8	19.1 Ro~1F0KH15	09131	C2014 12 18.38697 06 15 45.57 +21 53 39.1	17.6 Ro~1ESJH15
A0144	C2014 12 18.37837 06 18 40.66 +24 39 48.5	18.2 Ro~1F1TH15	10849	C2014 12 18.38697 06 19 34.09 +21 43 26.2	15.7 Ro~1ETAH15
A1317	C2014 12 18.37837 06 21 28.96 +23 44 27.7	19.0 Ro~1F1aH15	11630	C2014 12 18.38697 06 19 28.62 +21 59 13.7	17.7 Ro~1ETWH15
A9610	C2014 12 18.37837 06 17 13.50 +23 26 35.3	18.1 Ro~1F3rH15	22482	C2014 12 18.38697 06 20 55.88 +22 16 04.8	17.8 Ro~1EZCH15
E3289	C2014 12 18.37837 06 15 53.84 +24 28 19.9	18.6 Ro~1F6GH15	24250	C2014 12 18.38697 06 18 01.45 +22 20 58.2	16.0 Ro~1EZYH15
E4907	C2014 12 18.37837 06 17 00.08 +24 04 25.1	19.0 Ro~1FCNH15	25109	C2014 12 18.38697 06 18 48.83 +22 37 15.0	

Астероидно-кометная опасность, № 14-12 (9)

R2803	C2014 12 18.38697 06 16 19.82 +22 27 01.2	18.7 Ro~1FUWH15	W9009	C2014 12 20.06374 03 04 57.06 +10 36 26.1	19.1 Ro~1GIoH15
W3006	C2014 12 18.38697 06 18 21.08 +21 54 02.2	19.5 Ro~1FaUH15	f8403K08K12D	C2014 12 20.06631 03 04 39.31 +12 25 55.8	19.8 Ro~1FiCh15
42649	C2014 12 18.38954 06 18 21.89 +23 57 28.7	17.6 Ro~1EhnH15	02195	C2014 12 20.06631 03 02 07.61 +12 24 15.5	15.2 Ro~1FopH15
50014	C2014 12 18.38954 06 19 06.54 +23 40 42.7	18.2 Ro~1Ekhh15	02421	C2014 12 20.06631 03 05 56.17 +12 54 15.4	15.6 Ro~1FotH15
51389	C2014 12 18.38954 06 16 44.83 +24 24 59.9	18.9 Ro~1ElEH15	16275	C2014 12 20.06631 03 07 47.93 +12 16 28.4	18.5 Ro~1FqHH15
53028	C2014 12 18.38954 06 15 44.09 +24 32 06.7	16.9 Ro~1ElJH15	17761	C2014 12 20.06631 03 02 43.44 +11 57 54.0	19.1 Ro~1FqPH15
54437	C2014 12 18.38954 06 21 22.73 +23 52 34.7	16.7 Ro~1EmHH15	18029	C2014 12 20.06631 03 02 36.41 +12 44 07.9	18.6 Ro~1FqQH15
60039	C2014 12 18.38954 06 22 30.20 +23 42 27.5	19.1 Ro~1EoBH15	20708	C2014 12 20.06631 03 03 08.24 +11 33 49.2	17.6 Ro~1FqeH15
61613	C2014 12 18.38954 06 22 49.47 +24 40 25.0	18.1 Ro~1EooH15	22065	C2014 12 20.06631 03 07 05.89 +11 44 47.2	18.0 Ro~1FqkH15
62812	C2014 12 18.38954 06 15 54.08 +23 30 50.0	19.2 Ro~1EpFH15	25624	C2014 12 20.06631 03 05 34.90 +12 48 19.7	19.1 Ro~1FqyH15
69160	C2014 12 18.38954 06 17 38.85 +24 13 54.3	17.4 Ro~1ErcH15	26398	C2014 12 20.06631 03 02 23.97 +12 06 00.2	19.6 Ro~1Fr2H15
73062	C2014 12 18.38954 06 17 19.68 +24 28 13.1	19.0 Ro~1EtTH15	28218	C2014 12 20.06631 03 05 43.91 +11 32 18.2	18.4 Ro~1FrAH15
73851	C2014 12 18.38954 06 16 14.73 +24 40 14.3	18.7 Ro~1EtoH15	35733	C2014 12 20.06631 03 05 21.26 +12 29 39.2	18.8 Ro~1FrDH15
75086	C2014 12 18.38954 06 18 08.57 +24 18 40.5	17.9 Ro~1EuFH15	35927	C2014 12 20.06631 03 06 18.65 +13 14 52.5	19.2 Ro~1FrFH15
78418	C2014 12 18.38954 06 19 16.90 +25 03 38.0	18.0 Ro~1EvNH15	43902	C2014 12 20.06631 03 05 59.55 +12 20 10.5	20.2 Ro~1Fs9H15
79767	C2014 12 18.38954 06 17 20.97 +24 47 25.7	18.0 Ro~1EvjH15	45362	C2014 12 20.06631 03 07 00.84 +11 55 12.7	18.9 Ro~1FsFH15
92555	C2014 12 18.38954 06 19 19.21 +23 31 43.8	19.0 Ro~1EzSH15	46060	C2014 12 20.06631 03 03 18.57 +11 40 41.6	19.6 Ro~1FsTH15
93782	C2014 12 18.38954 06 22 54.83 +23 35 50.9	18.7 Ro~1EzGH15	48767	C2014 12 20.06631 03 02 29.70 +13 03 51.0	19.0 Ro~1FsUH15
98236	C2014 12 18.38954 06 15 49.64 +24 35 57.3	18.5 Ro~1F0eH15	50911	C2014 12 20.06631 03 06 56.91 +13 01 17.9	19.3 Ro~1FscH15
98466	C2014 12 18.38954 06 17 11.58 +24 46 33.5	18.7 Ro~1F0KH15	53007	C2014 12 20.06631 03 02 02.04 +12 41 06.0	20.0 Ro~1FskH15
A0144	C2014 12 18.38954 06 18 39.90 +24 39 49.4	18.7 Ro~1F1IH15	58415	C2014 12 20.06631 03 06 30.28 +11 54 45.1	18.0 Ro~1FtOH15
A1317	C2014 12 18.38954 06 21 28.16 +23 44 29.5	19.0 Ro~1F1aH15	61739	C2014 12 20.06631 03 06 27.26 +12 26 34.8	19.5 Ro~1Ft9H15
A9610	C2014 12 18.38954 06 17 12.88 +23 26 33.9	18.2 Ro~1F3rH15	71856	C2014 12 20.06631 03 01 53.06 +11 34 12.7	19.7 Ro~1FthH15
E3289	C2014 12 18.38954 06 15 53.05 +24 28 21.0	18.7 Ro~1FCGH15	78087	C2014 12 20.06631 03 05 09.04 +12 43 12.8	19.6 Ro~1FuAH15
E4907	C2014 12 18.38954 06 16 59.36 +24 04 26.2	18.8 Ro~1FCNH15	78605	C2014 12 20.06631 03 02 26.64 +12 44 26.4	19.0 Ro~1FuCH15
F2058	C2014 12 18.38954 06 16 27.17 +25 07 14.6	19.5 Ro~1FEIH15	A2290	C2014 12 20.06631 03 05 36.22 +13 04 05.3	19.9 Ro~1FvDH15
F4067	C2014 12 18.38954 06 22 41.65 +23 48 29.5	19.1 Ro~1FEQH15	A7656	C2014 12 20.06631 03 05 43.16 +12 59 19.2	18.7 Ro~1FvSH15
G2978	C2014 12 18.38954 06 19 37.15 +24 40 15.8	19.2 Ro~1FG7H15	B1318	C2014 12 20.06631 03 02 03.64 +12 19 48.6	19.6 Ro~1FvFH15
G9511	C2014 12 18.38954 06 18 20.97 +24 17 12.4	18.9 Ro~1FJUH15	B2654	C2014 12 20.06631 03 05 41.52 +12 28 11.8	19.8 Ro~1FvjH15
H7319	C2014 12 18.38954 06 18 22.19 +23 57 47.5	18.9 Ro~1FTOH15	B5437	C2014 12 20.06631 03 04 16.45 +12 12 01.6	19.5 Ro~1FvrH15
I0415	C2014 12 18.38954 06 20 50.31 +25 04 35.9	18.9 Ro~1FJTH15	B5593	C2014 12 20.06631 03 03 31.32 +13 13 06.1	19.1 Ro~1FvsH15
J6989	C2014 12 18.38954 06 21 09.83 +23 43 21.9	17.5 Ro~1FM9H15	E7350	C2014 12 20.06631 03 03 03.08 +11 39 29.5	19.7 Ro~1Fx3H15
L6659	C2014 12 18.38954 06 18 57.58 +24 44 35.5	19.1 Ro~1FORH15	F7916	C2014 12 20.06631 03 02 58.96 +13 02 53.7	20.1 Ro~1FxtH15
M6888	C2014 12 18.38954 06 16 37.74 +24 53 12.5	18.9 Ro~1FQJH15	F8580	C2014 12 20.06631 03 03 07.07 +12 20 24.2	19.5 Ro~1FxDH15
P5624	C2014 12 18.38954 06 20 11.12 +24 04 53.7	18.8 Ro~1FTthH15	H2466	C2014 12 20.06631 03 05 03.50 +13 00 53.3	19.4 Ro~1FxxH15
P6036	C2014 12 18.38954 06 21 14.43 +24 55 37.0	18.7 Ro~1FTmH15	H3176	C2014 12 20.06631 03 05 56.82 +13 00 16.3	19.4 Ro~1FxxH15
S6132	C2014 12 18.38954 06 18 20.82 +24 32 02.0	19.0 Ro~1FXMH15	O9091	C2014 12 20.06631 03 07 30.80 +12 10 07.3	20.0 Ro~1Fz2H15
V4026	C2014 12 18.38954 06 18 41.58 +24 27 43.8	18.5 Ro~1FEZH15	P3420	C2014 12 20.06631 03 07 09.67 +12 52 40.6	19.8 Ro~1G0BH15
W0563	C2014 12 18.38954 06 18 58.16 +25 00 04.0	19.7 Ro~1Fa9H15	P6707	C2014 12 20.06631 03 07 18.88 +12 02 57.9	19.7 Ro~1G0GH15
04622	C2014 12 18.39205 06 08 07.88 +20 52 40.3	16.8 Ro~1EQNH15	U9282	C2014 12 20.06631 03 05 41.43 +12 05 05.4	19.4 Ro~1G1MH15
06273	C2014 12 18.39205 06 09 24.03 +20 28 09.0	15.8 Ro~1ERGH15	11747	C2014 12 20.06879 03 04 55.26 +13 44 54.4	18.0 Ro~1FpsH15
07719	C2014 12 18.39205 06 08 05.94 +20 11 42.2	17.7 Ro~1ESOH15	15890	C2014 12 20.06879 03 07 32.17 +14 28 48.8	19.9 Ro~1FqFH15
17956	C2014 12 18.39205 06 13 25.14 +20 13 57.3	17.5 Ro~1LEX2H15	16113	C2014 12 20.06879 03 05 27.51 +13 27 08.8	19.0 Ro~1FqGH15
27244	C2014 12 18.39205 06 10 26.76 +20 32 43.3	17.4 Ro~1EbJUH15	17242	C2014 12 20.06879 03 07 07.68 +13 31 52.7	19.9 Ro~1FqMH15
32955	C2014 12 18.39205 06 10 25.95 +20 42 46.3	18.9 Ro~1EdkH15	18419	C2014 12 20.06879 03 05 53.11 +13 59 10.6	18.8 Ro~1FqSH15
34491	C2014 12 18.39205 06 12 36.85 +21 30 03.6	18.0 Ro~1EeSH15	18659	C2014 12 20.06879 03 04 36.33 +14 15 45.0	19.3 Ro~1FqTH15
41293	C2014 12 18.39205 06 08 04.20 +20 19 54.8	18.5 Ro~1EhEH15	18980	C2014 12 20.06879 03 01 22.80 +13 19 15.5	19.1 Ro~1FqVH15
42542	C2014 12 18.39205 06 12 45.16 +21 03 47.6	17.4 Ro~1EhiH15	21990	C2014 12 20.06879 03 03 57.68 +13 34 41.1	18.5 Ro~1FqjH15
44007	C2014 12 18.39205 06 07 33.65 +21 20 23.9	18.0 Ro~1EioH15	22609	C2014 12 20.06879 03 03 06.13 +13 33 32.4	18.8 Ro~1Fqmh15
44131	C2014 12 18.39205 06 10 56.14 +20 56 11.0	17.8 Ro~1EiQH15	24231	C2014 12 20.06879 03 07 24.53 +14 16 38.6	19.3 Ro~1FqTH15
47159	C2014 12 18.39205 06 12 05.35 +20 02 16.6	18.8 Ro~1EjJUH15	31719	C2014 12 20.06879 03 02 42.59 +14 49 04.7	19.5 Ro~1FrOH15
69603	C2014 12 18.39205 06 10 16.01 +20 31 37.1	18.3 Ro~1EriH15	32348	C2014 12 20.06879 03 06 50.79 +14 20 45.4	17.9 Ro~1FrRH15
72082	C2014 12 18.39205 06 11 33.34 +21 18 41.6	17.6 Ro~1EsyH15	36442	C2014 12 20.06879 03 04 06.59 +13 59 43.1	19.2 Ro~1FrhH15
77971	C2014 12 18.39205 06 14 00.06 +21 06 45.5	17.6 Ro~1EvdH15	38438	C2014 12 20.06879 03 01 53.20 +14 41 21.9	19.6 Ro~1FroH15
78766	C2014 12 18.39205 06 10 57.99 +20 41 37.4	18.5 Ro~1EvTH15	40251	C2014 12 20.06879 03 06 30.22 +13 54 23.6	18.5 Ro~1FrvH15
79626	C2014 12 18.39205 06 13 19.77 +20 07 45.4	17.8 Ro~1EvnhH15	45353	C2014 12 20.06879 03 06 49.43 +13 33 09.9	17.9 Ro~1FsFH15
87067	C2014 12 18.39205 06 09 51.50 +21 37 55.4	18.9 Ro~1ExTH15	59700	C2014 12 20.06879 03 04 32.12 +14 13 21.9	19.0 Ro~1Ft4H15
88270	C2014 12 18.39205 06 08 07.48 +20 58 53.2	19.3 Ro~1EoxH15	61596	C2014 12 20.06879 03 07 04.08 +13 32 44.7	19.8 Ro~1Ft9H15
94586	C2014 12 18.39205 06 08 20.34 +21 29 36.1	18.0 Ro~1EzSH15	75669	C2014 12 20.06879 03 04 06.04 +13 29 54.4	19.1 Ro~1Ft2H15
97499	C2014 12 18.39205 06 09 03.76 +20 58 38.5	18.4 Ro~1F0GH15	90202	C2014 12 20.06879 03 05 11.25 +13 33 33.3	19.5 Ro~1FuEH15
97769	C2014 12 18.39205 06 09 33.43 +21 15 56.2	17.7 Ro~1F0RH15	A4235	C2014 12 20.06879 03 04 15.74 +13 28 35.1	19.9 Ro~1FvIH15
98520	C2014 12 18.39205 06 10 01.52 +20 44 50.2	17.8 Ro~1F0mH15	A5955	C2014 12 20.06879 03 04 48.41 +14 14 37.5	19.3 Ro~1FvNH15
A0466	C2014 12 18.39205 06 14 12.15 +20 24 54.2	19.3 Ro~1F1OH15	E3430	C2014 12 20.06879 03 01 35.87 +13 17 47.6	18.0 Ro~1FwUH15
A2416	C2014 12 18.39205 06 14 43.89 +20 42 38.8	18.5 Ro~1F1vH15	F8759	C2014 12 20.06879 03 04 20.39 +14 30 58.6	19.5 Ro~1FxDH15
A3066	C2014 12 18.39205 06 09 13.13 +21 06 25.9	18.8 Ro~1F27H15	H7952	C2014 12 20.06879 03 04 17.50 +14 47 32.3	19.0 Ro~1Fy7H15
A3785	C2014 12 18.39205 06 13 55.99 +21 08 03.3	19.0 Ro~1F2GH15	P3156	C2014 12 20.06879 03 01 49.62 +13 55 47.8	19.3 Ro~1G07H15
C3244	C2014 12 18.39205 06 13 28.71 +20 10 04.5	19.1 Ro~1F7eH15	P5922	C2014 12 20.06879 03 03 05.40 +14 57 48.6	20.3 Ro~1G0EH15
DI683	C2014 12 18.39205 06 12 32.78 +20 47 04.3	18.1 Ro~1F92H15	S5417	C2014 12 20.06879 03 06 41.94 +14 10 49.5	19.4 Ro~1G17H15
G3100	C2014 12 18.39205 06 09 55.04 +21 15 51.5	18.1 Ro~1FGAH15	00336	C2014 12 20.07128 03 04 52.18 +16 07 21.2	13.0 Ro~1FoYH15
G5181	C2014 12 18.39205 06 14 30.42 +21 41 47.4	18.9 Ro~1FGTH15	04058	C2014 12 20.07128 03 02 01.91 +16 36 08.9	16.1 Ro~1Fp5H15
H3641	C2014 12 18.39205 06 12 05.13 +21 24 08.3	18.9 Ro~1FIDH15	05161	C2014 12 20.07128 03 00 42.83 +15 41 30.8	17.1 Ro~1FpDH15
L9739	C2014 12 18.39205 06 11 48.39 +21 05 34.2	18.5 Ro~1FP2H15	12006	C2014 12 20.07128 03 03 36.62 +16 16 33.1	18.3 Ro~1FptH15
M6590	C2014 12 18.39205 06 09 19.32 +20 11 46.9	19.3 Ro~1FQIH15	12799	C2014 12 20.07128 03 06 35.03 +15 17 03.1	19.0 Ro~1FpyH15
M9951	C2014 12 18.39205 06 10 56.27 +20 04 31.8	19.4 Ro~1FQoH15	13772	C2014 12 20.07128 03 01 42.50 +16 18 04.8	17.9 Ro~1Fq3H15
07483	C2014 12 18.39205 06 14 08.03 +20 38 58.3	19.2 Ro~1FSDH15	14406	C2014 12 20.07128 03 04 34.91 +16 15 22.4	18.2 Ro~1Fq7H15
07929	C2014 12 18.39205 06 11 50.19 +20 37 52.8	19.0 Ro~1FSLH15	21186	C2014 12 20.07128 03 01 34.11 +15 44 27.8	17.8 Ro~1FqgH15
P3759	C2014 12 18.39205 06 10 42.49 +21 07 58.6	18.7 Ro~1FTUH15	22582	C2014 12 20.07128 03 06 57.45 +16 16 32.4	19.0 Ro~1FqmH15
Q3177	C2014 12 18.39205 06 09 20.23 +21 30 21.0	19.1 Ro~1FVCH15	22994	C2014 12 20.07128 03 06 01.78 +16 46 11.6	18.8 Ro~1FqH15
Q6156	C2014 12 18.39205 06 14 32.70 +21 31 18.9	19.4 Ro~1FViH15	29196	C2014 12 20.07128 03 03 32.67 +16 15 50.7	18.9 Ro~1FrEH15
20354	C2014 12 20.06374 03 02 05.35 +10 28 04.7	19.4 Ro~1FqCH15	39805	C2014 12 20.07128 03 03 11.95 +16 35 51.3	18.5 Ro~1FrCH15
f8575K08SI4Y	C2014 12 20.06374 03 03 51.18 +11 25 17.1	20.1 Ro~1FiqH15	41551	C2014 12 20.07128 03 02 47.09 +15 48 20.0	18.6 Ro~1FsOH15
18803	C2014 12 20.06374 03 01 43.53 +10 09 46.3	18.4 Ro~1FqUH15	44381	C2014 12 20.07128 03 02 18.20 +15 24 20.0	19.2 Ro~1FsAH15
25386	C2014 12 20.06374 03 06 21.27 +10 23 07.4	18.7 Ro~1FqyH15	48428	C2014 12 20.07128 03 01 44.15 +15 45 50.4	17.9 Ro~1FssH15
29160	C2014 12 20.06374 03 04 44.01 +10 09 18.1	18.4 Ro~1FrEH15	51804	C2014 12 20.07128 03 06 01.29 +15 16 30.5	19.2 Ro~1FsgH15
44288	C2014 12 20.06374 03 03 22.33 +10 09 38.1	18.7 Ro~1FsAH15	56689	C2014 12 20.07	

F3863	C2014 12 20.07128 03 05 04.59 +16 04 48.1	19.7 Ro-1FvJH15	12799	C2014 12 20.08213 03 06 34.75 +15 17 03.0	19.2 Ro-1FpyH15
H4652	C2014 12 20.07128 03 02 06.56 +15 30 46.8	18.8 Ro-1FxxH15	13772	C2014 12 20.08213 03 01 42.01 +16 18 05.2	18.8 Ro-1FqgH15
I1561	C2014 12 20.07128 03 04 56.09 +15 20 06.0	19.9 Ro-1FyEH15	14406	C2014 12 20.08213 03 04 34.63 +16 15 22.2	18.2 Ro-1FqgH15
L4925	C2014 12 20.07128 03 06 54.12 +16 02 33.2	20.0 Ro-1Fz4H15	21186	C2014 12 20.08213 03 01 33.89 +15 44 29.5	17.9 Ro-1FqgH15
N5401	C2014 12 20.07128 03 02 26.64 +15 07 10.8	18.4 Ro-1Fzkh15	22582	C2014 12 20.08213 03 06 57.17 +16 16 32.7	18.9 Ro-1FqmH15
O1605	C2014 12 20.07128 03 07 35.82 +16 02 14.4	19.4 Ro-1FzqH15	22994	C2014 12 20.08213 03 06 01.56 +16 46 11.4	19.0 Ro-1FqoH15
Q9315	C2014 12 20.07128 03 05 34.30 +15 19 14.3	19.2 Ro-1G0jH15	29196	C2014 12 20.08213 03 03 02.45 +16 15 50.5	18.9 Ro-1FrEH15
20354	C2014 12 20.07411 03 02 05.05 +10 28 05.5	19.3 Ro-1FqcH15	39805	C2014 12 20.08213 03 03 11.72 +16 35 49.7	18.7 Ro-1FrtH15
f8575K08SI4Y	C2014 12 20.07411 03 03 51.10 +11 25 13.5	19.9 Ro-1FfigH15	41551	C2014 12 20.08213 03 02 46.91 +15 48 19.4	18.7 Ro-1Fs0H15
18803	C2014 12 20.07411 03 01 43.23 +10 09 47.2	18.2 Ro-1FqUH15	44381	C2014 12 20.08213 03 02 17.92 +15 24 18.8	19.2 Ro-1FsAH15
25386	C2014 12 20.07411 03 06 20.97 +10 23 09.9	19.1 Ro-1FqyH15	48428	C2014 12 20.08213 03 01 43.85 +15 45 52.0	17.9 Ro-1FssH15
29160	C2014 12 20.07411 03 03 43.71 +10 09 19.0	18.1 Ro-1FrEH15	51804	C2014 12 20.08213 03 06 00.98 +15 16 29.7	19.5 Ro-1FsqH15
44288	C2014 12 20.07411 03 03 22.13 +10 09 35.9	18.5 Ro-1FsaH15	56689	C2014 12 20.08213 03 07 20.98 +16 28 44.7	18.6 Ro-1FsvH15
45234	C2014 12 20.07411 03 02 11.36 +11 25 23.8	17.4 Ro-1FssH15	66232	C2014 12 20.08213 03 05 19.78 +16 22 09.6	19.3 Ro-1FtnH15
46855	C2014 12 20.07411 03 06 29.90 +10 59 01.6	19.7 Ro-1FssLH15	72373	C2014 12 20.08213 03 05 21.80 +16 39 41.8	17.9 Ro-1FtkH15
50289	C2014 12 20.07411 03 06 52.20 +10 41 21.5	18.8 Ro-1FsaH15	73492	C2014 12 20.08213 03 03 52.66 +16 20 08.3	19.2 Ro-1FtnH15
62307	C2014 12 20.07411 03 02 54.72 +10 52 48.2	19.4 Ro-1FtBH15	74741	C2014 12 20.08213 03 01 58.37 +16 38 39.2	19.9 Ro-1FtCH15
74981	C2014 12 20.07411 03 06 21.64 +10 39 17.7	18.9 Ro-1FtvH15	77444	C2014 12 20.08213 03 05 31.04 +16 23 34.4	19.4 Ro-1Fu6H15
78231	C2014 12 20.07411 03 03 16.37 +11 18 10.9	18.8 Ro-1FuAH15	97159	C2014 12 20.08213 03 02 44.39 +15 04 50.3	19.0 Ro-1FuUH15
82323	C2014 12 20.07411 03 02 14.23 +11 04 38.8	19.1 Ro-1FuNH15	98182	C2014 12 20.08213 03 02 36.47 +16 16 28.4	19.3 Ro-1FuzH15
B2491	C2014 12 20.07411 03 03 18.79 +11 03 15.6	19.5 Ro-1FvIH15	99957	C2014 12 20.08213 03 05 41.46 +15 40 38.4	18.0 Ro-1FvSH15
E9375	C2014 12 20.07411 03 04 27.83 +10 57 36.0	18.3 Ro-1FxxH15	A2841	C2014 12 20.08213 03 04 46.26 +15 04 49.8	18.8 Ro-1FvFH15
H1780	C2014 12 20.07411 03 03 36.79 +10 36 09.6	20.1 Ro-1FxxUH15	A6844	C2014 12 20.08213 03 07 32.38 +16 12 53.4	19.6 Ro-1FvPH15
K8550	C2014 12 20.07411 03 04 31.24 +10 42 05.9	19.2 Ro-1FyyH15	A7444	C2014 12 20.08213 03 04 18.41 +16 21 42.2	19.2 Ro-1FvRH15
M7749	C2014 12 20.07411 03 06 04.51 +09 55 50.8	19.7 Ro-1FzVH15	B6377	C2014 12 20.08213 03 02 10.60 +15 44 53.6	19.6 Ro-1FvvH15
W9009	C2014 12 20.07411 03 04 56.85 +10 36 33.2	19.0 Ro-1G1oH15	F3863	C2014 12 20.08213 03 05 04.35 +16 04 47.8	19.6 Ro-1FxxH15
f8403K08K12D	C2014 12 20.07714 03 04 39.02 +12 25 46.6	19.6 Ro-1FicH15	H4652	C2014 12 20.08213 03 02 06.46 +15 30 48.6	18.8 Ro-1FxxH15
02195	C2014 12 20.07714 03 02 07.41 +12 24 17.8	15.3 Ro-1FopH15	I1561	C2014 12 20.08213 03 04 55.83 +15 20 05.8	19.7 Ro-1FyEH15
02421	C2014 12 20.07714 03 05 55.88 +12 54 16.7	15.6 Ro-1FosH15	L4925	C2014 12 20.08213 03 06 53.92 +16 02 33.6	19.6 Ro-1Fz4H15
16275	C2014 12 20.07714 03 07 47.61 +12 16 28.2	18.6 Ro-1FqHH15	N5401	C2014 12 20.08213 03 02 26.32 +15 07 15.6	18.4 Ro-1Fzkh15
17761	C2014 12 20.07714 03 02 43.05 +11 57 53.9	19.7 Ro-1FqgH15	O1605	C2014 12 20.08213 03 07 35.66 +16 02 12.0	19.5 Ro-1FzqH15
18029	C2014 12 20.07714 03 02 06.96 +12 44 05.2	18.9 Ro-1FqQH15	Q9315	C2014 12 20.08213 03 05 04.39 +15 19 14.2	19.5 Ro-1G0jH15
20708	C2014 12 20.07714 03 03 37.05 +11 33 50.6	17.6 Ro-1FqEH15	20354	C2014 12 20.08551 03 02 04.71 +10 28 07.9	18.7 Ro-1FqgH15
22065	C2014 12 20.07714 03 07 05.58 +11 44 49.5	18.0 Ro-1FqkH15	f8575K08SI4Y	C2014 12 20.08551 03 03 50.85 +11 25 10.8	19.9 Ro-1FqjH15
25624	C2014 12 20.07714 03 05 34.65 +12 48 20.0	19.1 Ro-1FqyH15	18803	C2014 12 20.08551 03 01 42.89 +10 09 48.3	18.1 Ro-1FqUH15
26398	C2014 12 20.07714 03 02 23.57 +12 05 59.4	19.6 Ro-1Fr2H15	25386	C2014 12 20.08551 03 06 20.65 +10 23 12.8	18.7 Ro-1FqyH15
28218	C2014 12 20.07714 03 05 43.61 +11 32 17.8	18.4 Ro-1FrAH15	29160	C2014 12 20.08551 03 03 43.39 +10 09 19.3	18.1 Ro-1FrEH15
35733	C2014 12 20.07714 03 05 20.93 +12 29 40.2	18.7 Ro-1FrGH15	44288	C2014 12 20.08551 03 03 21.94 +10 09 34.7	18.4 Ro-1FsaH15
35927	C2014 12 20.07714 03 06 18.32 +13 14 51.8	19.3 Ro-1FrFH15	45234	C2014 12 20.08551 03 02 11.10 +11 25 27.0	17.4 Ro-1FssH15
43902	C2014 12 20.07714 03 05 59.18 +12 20 10.8	20.0 Ro-1FssH15	46855	C2014 12 20.08551 03 06 29.57 +10 59 01.5	19.2 Ro-1FssLH15
45362	C2014 12 20.07714 03 07 00.54 +11 55 11.4	18.9 Ro-1FssPH15	50289	C2014 12 20.08551 03 06 51.88 +10 41 21.1	18.8 Ro-1FsaH15
46060	C2014 12 20.07714 03 03 18.23 +11 40 38.7	19.7 Ro-1FssIH15	62307	C2014 12 20.08551 03 02 54.46 +10 52 48.5	19.5 Ro-1FtBH15
48767	C2014 12 20.07714 03 02 29.52 +13 03 48.9	19.0 Ro-1FssUH15	74981	C2014 12 20.08551 03 06 21.44 +10 39 19.6	18.8 Ro-1FtvH15
50911	C2014 12 20.07714 03 06 56.69 +13 01 15.6	19.6 Ro-1FscH15	78231	C2014 12 20.08551 03 03 16.21 +11 18 09.7	18.5 Ro-1FuAH15
53007	C2014 12 20.07714 03 02 01.72 +12 41 06.1	19.6 Ro-1FskH15	82323	C2014 12 20.08551 03 02 13.96 +11 04 43.1	18.9 Ro-1FuNH15
58415	C2014 12 20.07714 03 06 30.02 +11 54 49.3	18.1 Ro-1FtOH15	B2491	C2014 12 20.08551 03 03 18.52 +11 03 13.9	19.3 Ro-1FvIH15
61739	C2014 12 20.07714 03 06 26.84 +12 26 34.1	19.4 Ro-1FtAH15	E9375	C2014 12 20.08551 03 04 27.58 +10 57 42.3	18.2 Ro-1FxxH15
71856	C2014 12 20.07714 03 05 52.83 +11 34 11.0	19.8 Ro-1FtthH15	H1780	C2014 12 20.08551 03 03 36.51 +10 36 11.9	19.4 Ro-1FxxUH15
78087	C2014 12 20.07714 03 05 08.76 +12 43 10.5	20.2 Ro-1FuaH15	K8550	C2014 12 20.08551 03 04 31.06 +10 42 09.0	19.5 Ro-1FyyH15
78605	C2014 12 20.07714 03 02 26.38 +12 44 25.4	19.1 Ro-1FucH15	M7749	C2014 12 20.08551 03 06 04.16 +09 55 53.5	20.1 Ro-1FzVH15
A2290	C2014 12 20.07714 03 05 35.82 +13 04 05.9	20.0 Ro-1FvDH15	W9009	C2014 12 20.08551 03 04 56.66 +10 36 41.4	19.0 Ro-1G1oH15
A7656	C2014 12 20.07714 03 05 42.97 +12 59 20.0	18.6 Ro-1FvSH15	f8403K08K12D	C2014 12 20.08798 03 04 38.83 +12 25 38.5	19.5 Ro-1FicH15
B1318	C2014 12 20.07714 03 02 03.34 +12 19 50.0	19.7 Ro-1FvFH15	02195	C2014 12 20.08798 03 02 07.21 +12 24 20.0	15.4 Ro-1FopH15
B2654	C2014 12 20.07714 03 05 41.35 +12 28 12.2	19.5 Ro-1FvjH15	02421	C2014 12 20.08798 03 05 55.58 +12 54 17.9	15.6 Ro-1FosH15
B5437	C2014 12 20.07714 03 04 16.28 +12 12 02.3	19.4 Ro-1FvzH15	16275	C2014 12 20.08798 03 07 47.30 +12 16 27.4	18.6 Ro-1FqHH15
B5593	C2014 12 20.07714 03 03 30.95 +13 13 09.7	19.1 Ro-1FvsH15	17761	C2014 12 20.08798 03 02 42.80 +11 57 53.1	19.6 Ro-1FqPH15
E7350	C2014 12 20.07714 03 03 02.85 +11 39 30.9	19.4 Ro-1FxxH15	18029	C2014 12 20.08798 03 02 35.69 +12 44 01.9	18.6 Ro-1FqQH15
F7916	C2014 12 20.07714 03 02 58.75 +13 02 53.5	20.2 Ro-1FxtH15	20708	C2014 12 20.08798 03 03 07.62 +11 33 51.9	17.6 Ro-1FqEH15
F8580	C2014 12 20.07714 03 03 06.89 +12 20 22.6	19.7 Ro-1FxxUH15	22065	C2014 12 20.08798 03 07 05.23 +11 44 51.2	17.9 Ro-1FqkH15
H2466	C2014 12 20.07714 03 05 03.31 +13 00 53.2	19.6 Ro-1FxxH15	25624	C2014 12 20.08798 03 05 34.38 +12 48 20.2	18.9 Ro-1FqyH15
H3176	C2014 12 20.07714 03 05 56.45 +13 00 14.4	19.6 Ro-1FxxH15	26398	C2014 12 20.08798 03 02 23.35 +12 05 59.8	19.9 Ro-1Fr2H15
O9091	C2014 12 20.07714 03 07 30.59 +12 10 02.0	19.9 Ro-1Fz2H15	28218	C2014 12 20.08798 03 05 43.30 +11 32 17.7	18.3 Ro-1FrAH15
P3420	C2014 12 20.07714 03 07 09.40 +12 52 44.2	19.8 Ro-1G0BH15	35733	C2014 12 20.08798 03 05 20.62 +12 29 41.0	18.9 Ro-1FrDH15
P6707	C2014 12 20.07714 03 07 18.77 +12 03 00.6	19.4 Ro-1G0GH15	35927	C2014 12 20.08798 03 06 18.00 +13 14 50.8	19.2 Ro-1FrFH15
U9282	C2014 12 20.07714 03 05 41.39 +12 05 08.9	20.1 Ro-1G1MH15	43902	C2014 12 20.08798 03 05 58.85 +12 20 09.9	20.4 Ro-1FssH15
11747	C2014 12 20.07969 03 04 54.98 +13 44 53.6	18.0 Ro-1FpsH15	45362	C2014 12 20.08798 03 07 00.25 +11 55 09.6	18.8 Ro-1FssPH15
15890	C2014 12 20.07969 03 07 31.91 +14 28 48.0	20.2 Ro-1FqPH15	46060	C2014 12 20.08798 03 03 17.95 +11 40 37.4	19.6 Ro-1FssIH15
16113	C2014 12 20.07969 03 05 27.26 +13 27 08.6	18.8 Ro-1FqGH15	48767	C2014 12 20.08798 03 02 29.32 +13 03 46.6	18.9 Ro-1FssUH15
17242	C2014 12 20.07969 03 07 07.26 +13 31 52.7	19.7 Ro-1FqMH15	50911	C2014 12 20.08798 03 06 56.39 +13 01 15.4	19.4 Ro-1FscH15
18419	C2014 12 20.07969 03 05 52.77 +13 59 10.4	19.2 Ro-1FqSH15	53007	C2014 12 20.08798 03 02 01.41 +12 41 05.1	19.9 Ro-1FskH15
18659	C2014 12 20.07969 03 04 36.01 +14 15 44.6	19.5 Ro-1FqTH15	58415	C2014 12 20.08798 03 06 29.77 +11 54 53.5	17.8 Ro-1FtOH15
18980	C2014 12 20.07969 03 01 22.47 +13 19 14.6	19.2 Ro-1FqUH15	61739	C2014 12 20.08798 03 06 26.53 +12 26 32.6	19.5 Ro-1FtAH15
21990	C2014 12 20.07969 03 03 57.46 +13 34 40.6	18.6 Ro-1FqjH15	71856	C2014 12 20.08798 03 01 52.62 +11 34 09.5	19.8 Ro-1FtthH15
22609	C2014 12 20.07969 03 05 05.77 +13 33 32.7	19.6 Ro-1FqmH15	78087	C2014 12 20.08798 03 05 08.51 +12 43 09.3	19.7 Ro-1FuAH15
24231	C2014 12 20.07969 03 07 24.24 +14 16 38.7	19.2 Ro-1FqtH15	78605	C2014 12 20.08798 03 02 26.20 +12 44 24.7	19.2 Ro-1FucH15
31719	C2014 12 20.07969 03 02 42.28 +14 49 02.7	19.8 Ro-1FrOH15	A2290	C2014 12 20.08798 03 05 35.47 +13 04 04.4	20.4 Ro-1FvDH15
32348	C2014 12 20.07969 03 06 50.54 +14 20 46.2	17.9 Ro-1FrRH15	A7656	C2014 12 20.08798 03 05 42.97 +12 59 20.8	18.5 Ro-1FvSH15
36442	C2014 12 20.07969 03 04 06.32 +13 59 44.3	19.8 Ro-1FrthH15	B1318	C2014 12 20.08798 03 02 03.09 +12 19 50.0	19.3 Ro-1FvjH15
38438	C2014 12 20.07969 03 01 52.90 +14 41 21.6	19.3 Ro-1FroH15	B2654	C2014 12 20.08798 03 05 41.03 +12 28 12.8	19.6 Ro-1FvjH15
40251	C2014 12 20.07969 03 06 29.97 +13 54 22.1	18.6 Ro-1FrvH15	B5437	C2014 12 20.08798 03 04 16.08 +12 12 02.2	19.4 Ro-1FvzH15
45353	C2014 12 20.07969 03 06 49.18 +13 33 11.1	17.8 Ro-1FssH15	B5593	C2014 12 20.08798 03 03 30.53 +13 13 12.9	19.4 Ro-1FvsH15
59700	C2014 12 20.07969 03 04 31.91 +14 13 19.7	19.1 Ro-1Ft4H15	E7350	C2014 12 20.08798 03 03 02.47 +11 39 32.9	19.3 Ro-1FxxH15
61596	C2014 12 20.07969 03 07 03.82 +13 32 42.2	19.6 Ro-1FtqH15	F7916	C2014 12 20.08798 03 02 58.49 +13 02 54.1	19.8 Ro-1FxtH15
75669	C2014 12 20.07969 03 04 05.70 +13 29 54.7	19.8 Ro-1Ft2H15	F8580	C2014 12 20.08798 03 03 06.69 +12 20 21.7	19.2 Ro-1FxxUH15
90202	C2014 12 20.07969 03 05 10.85 +13 33				

Астероидно-кометная опасность, № 14-12 (9)

21990	C2014 12 20.09051 03 03 57.18 +13 34 40.2	18.6 Ro-1FqjH15	24128	C2014 12 20.09800 03 02 07.30 +19 37 07.3	19.0 Ro-1FqsH15
22609	C2014 12 20.09051 03 03 05.44 +13 33 33.3	18.8 Ro-1FqmH15	31532	C2014 12 20.09800 03 02 37.76 +18 36 36.5	18.9 Ro-1FrnH15
24231	C2014 12 20.09051 03 07 23.95 +14 16 37.9	19.1 Ro-1FqtH15	31693	C2014 12 20.09800 03 03 52.57 +19 04 25.0	18.1 Ro-1FrOH15
31719	C2014 12 20.09051 03 02 41.95 +14 49 01.6	19.3 Ro-1FrOH15	50304	C2014 12 20.09800 03 06 44.15 +18 51 42.5	18.0 Ro-1FsaH15
32348	C2014 12 20.09051 03 06 50.08 +14 20 46.8	17.9 Ro-1FrRH15	53305	C2014 12 20.09800 03 00 49.96 +19 33 45.1	19.1 Ro-1Fsh15
36442	C2014 12 20.09051 03 04 06.04 +13 59 45.4	19.1 Ro-1FrRh15	56098	C2014 12 20.09800 03 03 12.68 +20 04 03.7	18.5 Ro-1FstH15
38438	C2014 12 20.09051 03 01 52.70 +14 41 21.7	19.4 Ro-1FrH15	59050	C2014 12 20.09800 03 06 33.47 +19 09 43.6	18.7 Ro-1FtZH15
40251	C2014 12 20.09051 03 06 29.71 +13 54 20.6	18.4 Ro-1FrvH15	72959	C2014 12 20.09800 03 02 04.93 +19 51 50.9	19.9 Ro-1FtLH15
45353	C2014 12 20.09051 03 06 48.96 +13 33 11.9	17.8 Ro-1FrsFH15	73312	C2014 12 20.09800 03 02 39.23 +19 58 09.0	20.1 Ro-1FtmH15
59700	C2014 12 20.09051 03 04 31.65 +14 13 17.7	18.8 Ro-1Frt4H15	85106	C2014 12 20.09800 03 04 03.89 +19 10 01.9	20.1 Ro-1FtsH15
61596	C2014 12 20.09051 03 07 03.43 +13 32 41.1	19.6 Ro-1Frt9H15	91214	C2014 12 20.09800 03 04 32.49 +19 19 00.0	18.9 Ro-1FuhH15
75669	C2014 12 20.09051 03 04 05.33 +13 29 53.7	19.5 Ro-1FrtzH15	91425	C2014 12 20.09800 03 07 06.29 +19 08 17.4	18.8 Ro-1FuiH15
90202	C2014 12 20.09051 03 05 10.48 +13 33 38.3	19.3 Ro-1FruH15	94375	C2014 12 20.09800 03 05 24.31 +19 46 40.3	19.1 Ro-1FupH15
A4235	C2014 12 20.09051 03 04 15.20 +13 28 33.8	19.7 Ro-1FvIH15	A1630	C2014 12 20.09800 03 05 25.58 +19 49 34.6	19.7 Ro-1Fv9H15
A5955	C2014 12 20.09051 03 04 47.76 +14 14 39.0	19.5 Ro-1FvNH15	A2930	C2014 12 20.09800 03 02 34.21 +20 06 31.4	19.0 Ro-1FvFH15
E3430	C2014 12 20.09051 03 01 35.36 +13 17 54.1	18.0 Ro-1FwuH15	A4925	C2014 12 20.09800 03 02 28.68 +19 18 20.2	19.4 Ro-1FvKH15
F8759	C2014 12 20.09051 03 04 19.76 +14 31 01.5	19.2 Ro-1FvUH15	A8009	C2014 12 20.09800 03 05 12.05 +19 47 28.4	19.4 Ro-1FvTH15
H7952	C2014 12 20.09051 03 04 17.41 +14 47 24.6	18.6 Ro-1Fy7H15	B0862	C2014 12 20.09800 03 06 21.27 +20 11 54.5	19.1 Ro-1FvdH15
P3156	C2014 12 20.09051 03 01 48.85 +13 55 53.3	19.4 Ro-1G07H15	B3885	C2014 12 20.09800 03 05 57.69 +19 11 42.1	18.5 Ro-1FvoH15
P5922	C2014 12 20.09051 03 03 05.11 +14 57 39.8	19.9 Ro-1G08H15	D5500	C2014 12 20.09800 03 03 09.12 +18 55 38.7	19.8 Ro-1FwdH15
SS417	C2014 12 20.09051 03 06 41.88 +14 10 39.9	19.2 Ro-1G17H15	D7068	C2014 12 20.09800 03 03 42.09 +19 21 27.7	18.6 Ro-1FwqH15
00336	C2014 12 20.09302 03 04 51.58 +16 07 16.6	13.1 Ro-1FoYH15	F0987	C2014 12 20.09800 03 02 43.68 +19 55 27.5	19.6 Ro-1FxC1H15
04058	C2014 12 20.09302 03 02 01.29 +16 36 10.5	16.2 Ro-1Fp5H15	F2343	C2014 12 20.09800 03 01 27.40 +19 39 37.0	19.0 Ro-1FxC2H15
05161	C2014 12 20.09302 03 00 42.38 +15 41 28.9	17.3 Ro-1FpDH15	G3169	C2014 12 20.09800 03 06 25.87 +19 07 50.0	19.5 Ro-1FxDH15
12006	C2014 12 20.09302 03 03 36.12 +16 16 29.6	18.2 Ro-1FpCH15	G9582	C2014 12 20.09800 03 04 40.52 +18 38 40.2	19.9 Ro-1FxDH15
12799	C2014 12 20.09302 03 06 34.46 +15 17 02.9	18.4 Ro-1FppyH15	I3316	C2014 12 20.09800 03 05 27.62 +19 52 13.2	19.7 Ro-1FyHH15
13772	C2014 12 20.09302 03 01 41.63 +16 18 06.7	18.1 Ro-1Fq3H15	K1837	C2014 12 20.09800 03 04 18.02 +18 39 41.1	19.7 Ro-1FypH15
14406	C2014 12 20.09302 03 04 34.36 +16 15 21.8	18.4 Ro-1Fq7H15	L0760	C2014 12 20.09800 03 04 36.31 +20 08 17.5	19.6 Ro-1FyyH15
21186	C2014 12 20.09302 03 01 33.65 +15 44 30.8	17.7 Ro-1FqgH15	M1375	C2014 12 20.09800 03 02 28.14 +19 51 36.8	19.5 Ro-1FzHH15
22582	C2014 12 20.09302 03 06 56.89 +16 16 31.8	19.4 Ro-1FqmH15	M6814	C2014 12 20.09800 03 05 28.43 +19 22 06.9	19.3 Ro-1FzTH15
22994	C2014 12 20.09302 03 06 01.27 +16 46 10.9	18.9 Ro-1FqoH15	N5156	C2014 12 20.09800 03 04 01.96 +18 49 58.8	19.7 Ro-1FzKH15
29196	C2014 12 20.09302 03 03 32.23 +16 15 49.9	18.7 Ro-1FrBH15	O7768	C2014 12 20.09800 03 06 45.80 +19 10 35.7	19.5 Ro-1FzxH15
39805	C2014 12 20.09302 03 03 11.40 +16 35 48.7	18.4 Ro-1FrtH15	Q0923	C2014 12 20.09800 03 06 03.65 +18 36 41.3	18.8 Ro-1G0PH15
41551	C2014 12 20.09302 03 02 46.72 +15 48 17.4	18.5 Ro-1FrsOH15	Q6204	C2014 12 20.09800 03 06 04.85 +18 38 41.7	19.0 Ro-1G0aH15
44381	C2014 12 20.09302 03 02 17.72 +15 24 19.2	18.9 Ro-1FrsAH15	V2120	C2014 12 20.09800 03 05 06.28 +19 20 44.5	19.8 Ro-1G1NH15
48428	C2014 12 20.09302 03 01 43.55 +15 45 53.0	17.9 Ro-1FrsSH15	b3955	C2014 12 20.09800 03 06 35.21 +18 39 03.6	19.4 Ro-1G2SH15
51804	C2014 12 20.09302 03 06 00.72 +15 16 29.0	19.1 Ro-1FsgH15	f5919K01UF5E	C2014 12 20.10062 03 12 18.72 +11 15 49.4	19.3 Ro-1FpWH15
56689	C2014 12 20.09302 03 07 20.64 +16 28 41.7	18.5 Ro-1FsvH15	g2497K14T00J	C2014 12 20.10062 03 11 06.64 +09 57 12.6	19.3 Ro-1FmCH15
66232	C2014 12 20.09302 03 05 19.46 +16 22 07.9	19.6 Ro-1FtNH15	37637	C2014 12 20.10062 03 14 29.83 +10 09 38.5	18.8 Ro-1FrlH15
72373	C2014 12 20.09302 03 05 21.44 +16 39 42.3	17.9 Ro-1FtKH15	39079	C2014 12 20.10062 03 12 53.85 +10 32 50.5	18.6 Ro-1FrqH15
73492	C2014 12 20.09302 03 03 52.51 +16 20 07.1	19.8 Ro-1FtnH15	39874	C2014 12 20.10062 03 13 04.57 +10 03 38.3	17.9 Ro-1FruH15
74741	C2014 12 20.09302 03 01 58.14 +16 38 39.8	19.9 Ro-1FtCH15	45821	C2014 12 20.10062 03 13 31.31 +10 06 07.2	19.8 Ro-1FrsH15
77444	C2014 12 20.09302 03 05 30.76 +16 23 33.5	19.8 Ro-1Ft6H15	66212	C2014 12 20.10062 03 12 15.90 +11 10 05.2	19.3 Ro-1FtMH15
97159	C2014 12 20.09302 03 02 44.05 +15 04 52.3	18.8 Ro-1FtuH15	68923	C2014 12 20.10062 03 08 38.71 +10 15 27.7	19.1 Ro-1FtXH15
98182	C2014 12 20.09302 03 02 36.30 +16 16 27.9	19.5 Ro-1FuzH15	B3319	C2014 12 20.10062 03 11 14.57 +09 48 14.6	18.9 Ro-1FvmH15
99957	C2014 12 20.09302 03 05 41.30 +15 40 39.8	17.9 Ro-1Fv5H15	D0565	C2014 12 20.10062 03 10 19.74 +10 44 43.0	19.6 Ro-1FwRH15
A2841	C2014 12 20.09302 03 04 46.00 +15 04 49.6	18.6 Ro-1FvFH15	E7208	C2014 12 20.10062 03 11 12.79 +10 04 40.6	18.5 Ro-1FxC2H15
A6844	C2014 12 20.09302 03 07 02.06 +16 12 52.2	19.6 Ro-1FvPH15	G5233	C2014 12 20.10062 03 13 36.74 +10 04 18.2	20.1 Ro-1FxxH15
A7444	C2014 12 20.09302 03 04 18.04 +16 21 44.2	19.2 Ro-1FvRH15	G5955	C2014 12 20.10062 03 12 13.70 +10 34 53.5	19.7 Ro-1FxxJH15
B6377	C2014 12 20.09302 03 02 10.40 +15 44 55.9	19.3 Ro-1FvVH15	G9070	C2014 12 20.10062 03 10 39.37 +11 10 05.2	19.9 Ro-1FxpH15
F3863	C2014 12 20.09302 03 05 04.00 +16 04 46.1	19.7 Ro-1FxxJH15	H3070	C2014 12 20.10062 03 13 39.28 +10 20 30.7	19.1 Ro-1FxxWH15
H4652	C2014 12 20.09302 03 02 06.26 +15 30 49.4	18.9 Ro-1FxxZH15	J5919	C2014 12 20.10062 03 13 05.42 +11 20 34.8	19.6 Ro-1FybH15
I1561	C2014 12 20.09302 03 04 55.59 +15 20 05.4	19.7 Ro-1FyBH15	J8816	C2014 12 20.10062 03 09 41.50 +09 44 59.3	19.9 Ro-1FyKH15
L4925	C2014 12 20.09302 03 06 53.70 +16 02 32.8	19.7 Ro-1Fz4H15	K5662	C2014 12 20.10062 03 11 14.24 +11 25 21.1	20.1 Ro-1FyyH15
NS401	C2014 12 20.09302 03 02 26.10 +15 07 20.2	18.3 Ro-1FzKH15	P0366	C2014 12 20.10062 03 14 45.09 +10 16 37.4	19.5 Ro-1G0LH15
01605	C2014 12 20.09302 03 07 35.32 +16 02 10.8	19.4 Ro-1FzqH15	W2682	C2014 12 20.10062 03 13 58.44 +11 11 11.8	19.5 Ro-1G1aH15
Q9315	C2014 12 20.09302 03 05 33.93 +15 19 13.9	19.2 Ro-1G0JH15	W6788	C2014 12 20.10062 03 14 43.40 +10 33 38.8	19.5 Ro-1G1LH15
K07B00C K14U93Z K14Wc2L	C2014 12 20.09549 03 02 37.08 +18 00 54.4	19.5 Ro-1FiHH15	X0901	C2014 12 20.10062 03 13 23.52 +11 16 52.6	19.8 Ro-1G1SH15
	C2014 12 20.09549 03 03 22.49 +17 07 21.0	19.6 Ro-1FtnH15	20458	C2014 12 20.10342 03 14 16.73 +12 36 00.6	18.6 Ro-1FqGH15
01344	C2014 12 20.09549 03 03 42.27 +17 08 31.9	18.9 Ro-1FnxH15	K03SU0S K14SQ2G	C2014 12 20.10342 03 11 51.84 +12 31 52.5	19.6 Ro-1FtEH15
02331	C2014 12 20.09549 03 04 05.18 +18 04 09.1	15.5 Ro-1FoJH15	02288	C2014 12 20.10342 03 10 01.92 +11 58 40.3	20.1 Ro-1FmoH15
03652	C2014 12 20.09549 03 06 39.31 +17 38 01.4	15.4 Ro-1FozH15	02518	C2014 12 20.10342 03 09 13.52 +11 57 50.7	15.6 Ro-1FogH15
14897	C2014 12 20.09549 03 02 53.56 +18 04 26.8	16.6 Ro-1FpLH15	04866	C2014 12 20.10342 03 12 39.77 +12 34 13.9	17.3 Ro-1FosH15
25542	C2014 12 20.09549 03 05 01.22 +17 29 11.9	18.4 Ro-1Fq9H15	11013	C2014 12 20.10342 03 12 09.11 +11 43 57.1	17.0 Ro-1FpBH15
39405	C2014 12 20.09549 03 02 26.62 +17 35 12.1	18.3 Ro-1FqyH15	16292	C2014 12 20.10342 03 13 34.56 +13 04 15.1	18.2 Ro-1FpoH15
41089	C2014 12 20.09549 03 06 11.97 +17 36 15.2	19.2 Ro-1FrsH15	22292	C2014 12 20.10342 03 13 34.56 +13 04 15.1	18.8 Ro-1FqtH15
45047	C2014 12 20.09549 03 03 56.56 +16 46 06.7	18.9 Ro-1FryH15	26724	C2014 12 20.10342 03 14 07.54 +12 46 14.2	17.9 Ro-1FqKH15
62501	C2014 12 20.09549 03 00 57.54 +16 57 23.8	18.6 Ro-1FrsBH15	28660	C2014 12 20.10342 03 14 31.83 +12 40 38.6	17.6 Ro-1Fr3H15
62704	C2014 12 20.09549 03 05 33.30 +17 58 07.0	19.6 Ro-1FrtCH15	34917	C2014 12 20.10342 03 09 31.24 +12 33 01.5	19.1 Ro-1FrCH15
71667	C2014 12 20.09549 03 03 12.35 +17 48 05.9	19.3 Ro-1FrtH15	35934	C2014 12 20.10342 03 11 59.29 +12 47 20.2	18.4 Ro-1FrsH15
73698	C2014 12 20.09549 03 06 41.59 +17 17 20.9	18.8 Ro-1FrtqH15	37758	C2014 12 20.10342 03 11 00.07 +13 07 40.5	19.0 Ro-1FrFH15
73732	C2014 12 20.09549 03 06 32.16 +17 46 52.4	18.1 Ro-1FrtOH15	52512	C2014 12 20.10342 03 14 20.78 +12 54 54.6	19.3 Ro-1FrmH15
74684	C2014 12 20.09549 03 05 41.87 +17 19 19.3	19.2 Ro-1FtoH15	54407	C2014 12 20.10342 03 10 32.65 +12 30 36.2	19.4 Ro-1FsiH15
93569	C2014 12 20.09549 03 04 25.52 +18 14 14.2	18.2 Ro-1FttCH15	58222	C2014 12 20.10342 03 15 00.99 +12 00 37.9	19.1 Ro-1FsoH15
94782	C2014 12 20.09549 03 03 18.78 +17 52 08.3	19.1 Ro-1FumH15	58469	C2014 12 20.10342 03 12 37.64 +12 30 42.0	19.1 Ro-1FtOH15
98090	C2014 12 20.09549 03 02 15.45 +17 03 49.4	17.8 Ro-1FupH15	59681	C2014 12 20.10342 03 13 28.11 +13 03 40.3	19.2 Ro-1FtOH15
98118	C2014 12 20.09549 03 01 51.29 +18 15 25.1	19.4 Ro-1FuzH15	60046	C2014 12 20.10342 03 10 43.50 +12 25 37.6	19.3 Ro-1Ft4H15
A1780	C2014 12 20.09549 03 02 35.40 +17 18 51.6	19.1 Ro-1FuzH15	66774	C2014 12 20.10342 03 11 33.38 +12 25 51.7	19.5 Ro-1Ft5H15
A2808	C2014 12 20.09549 03 00 39.66 +17 11 55.2	18.7 Ro-1FvBH15	78318	C2014 12 20.10342 03 14 42.46 +11 35 40.8	18.9 Ro-1FtOH15
A7491	C2014 12 20.09549 03 03 35.87 +17 52 42.4	19.4 Ro-1FvBH15	80567	C2014 12 20.10342 03 13 28.51 +11 49 35.6	18.6 Ro-1FubH15
C9777	C2014 12 20.09549 03 05 14.59 +18 07 14.3	19.1 Ro-1FvRH15	86518	C2014 12 20.10342 03 08 39.74 +11 52 14.9	19.8 Ro-1FuiH15
D0378	C2014 12 20.09549 03 04 25.39 +18 11 39.5	19.9 Ro-1FvPH15	93788	C2014 12 20.10342 03 12 45.54 +11 50 40.6	19.6 Ro-1FvH15
E9594	C2014 12 20.09549 03 06 29.63 +16 54 35.7	18.6 Ro-1FvNH15	C7887	C2014 12 20.10342 03 13 35.10 +12 52 05.3	19.2 Ro-1FunH15
F7464	C2014 12 20.09549 03 03 17.27 +17 07 20.7	18.4 Ro-1FxxH15			

02331	C2014 12 20.10711 03 04 17.88 +18 21 27.9	15.4 Ro-1ForH15	02288	C2014 12 20.11513 03 09 13.11 +11 57 52.6	15.4 Ro-1FogH15
03652	C2014 12 20.10711 03 06 39.03 +17 37 59.6	16.6 Ro-1FpIH15	02518	C2014 12 20.11513 03 12 39.37 +12 34 12.5	17.3 Ro-1FosH15
14897	C2014 12 20.10711 03 02 53.22 +18 04 26.0	18.8 Ro-1FqGH15	04866	C2014 12 20.11513 03 12 08.77 +11 43 55.1	17.3 Ro-1FpBH15
25542	C2014 12 20.10711 03 05 00.95 +17 29 08.3	18.6 Ro-1FqyH15	11013	C2014 12 20.11513 03 08 28.19 +11 41 33.7	18.0 Ro-1FpoH15
39405	C2014 12 20.10711 03 02 26.31 +17 35 11.0	19.2 Ro-1FrSbH15	16292	C2014 12 20.11513 03 13 34.28 +13 04 14.2	18.8 Ro-1FqIH15
41089	C2014 12 20.10711 03 06 10.76 +17 36 14.5	19.2 Ro-1FryH15	22292	C2014 12 20.11513 03 14 07.27 +12 46 14.4	17.9 Ro-1FqkH15
45047	C2014 12 20.10711 03 03 50.50 +16 46 07.5	18.3 Ro-1FsEH15	26724	C2014 12 20.11513 03 14 31.55 +12 40 36.4	17.6 Ro-1Fr3H15
62501	C2014 12 20.10711 03 00 57.29 +16 57 23.1	19.8 Ro-1FtCH15	28660	C2014 12 20.11513 03 09 30.95 +12 33 01.4	18.7 Ro-1FrCH15
62704	C2014 12 20.10711 03 05 32.97 +17 58 05.4	19.4 Ro-1FtCH15	34917	C2014 12 20.11513 03 11 59.02 +12 47 20.9	19.0 Ro-1FraH15
71667	C2014 12 20.10711 03 03 12.04 +17 48 04.5	19.0 Ro-1FtgH15	35934	C2014 12 20.11513 03 10 59.67 +13 07 42.4	19.0 Ro-1FrFH15
73698	C2014 12 20.10711 03 06 41.24 +17 17 21.8	18.0 Ro-1FtoH15	37758	C2014 12 20.11513 03 14 20.42 +12 54 54.8	19.7 Ro-1FrmH15
73732	C2014 12 20.10711 03 06 31.76 +17 46 51.5	19.3 Ro-1FtoH15	52512	C2014 12 20.11513 03 10 32.24 +12 30 33.5	19.2 Ro-1FsiH15
74684	C2014 12 20.10711 03 05 41.63 +17 19 15.7	18.4 Ro-1FttCH15	54407	C2014 12 20.11513 03 15 00.66 +12 00 36.6	19.5 Ro-1FsoH15
93569	C2014 12 20.10711 03 04 25.17 +18 14 13.5	19.2 Ro-1FumH15	58222	C2014 12 20.11513 03 12 37.21 +12 30 43.2	19.1 Ro-1FtoH15
94782	C2014 12 20.10711 03 03 18.50 +17 52 10.7	17.8 Ro-1FupH15	58469	C2014 12 20.11513 03 13 27.74 +13 03 39.7	19.4 Ro-1FtoH15
98090	C2014 12 20.10711 03 02 15.20 +17 03 48.8	19.0 Ro-1FuzH15	59681	C2014 12 20.11513 03 10 43.15 +12 25 38.9	19.3 Ro-1Ft4H15
98118	C2014 12 20.10711 03 01 50.95 +18 15 26.1	19.1 Ro-1Fv2H15	60046	C2014 12 20.11513 03 11 33.12 +12 25 51.9	19.5 Ro-1FtsH15
A1780	C2014 12 20.10711 03 02 34.95 +17 18 51.5	18.6 Ro-1FvBH15	66774	C2014 12 20.11513 03 14 42.15 +11 35 38.3	18.7 Ro-1FtoH15
A2808	C2014 12 20.10711 03 00 39.20 +17 11 56.7	19.0 Ro-1FvEH15	78318	C2014 12 20.11513 03 13 28.27 +11 49 33.6	18.6 Ro-1FvBH15
A7491	C2014 12 20.10711 03 03 35.42 +17 52 41.8	19.3 Ro-1FvRH15	80567	C2014 12 20.11513 03 08 39.36 +11 52 14.1	19.4 Ro-1FuIH15
C9777	C2014 12 20.10711 03 05 14.24 +18 07 13.0	20.1 Ro-1FvPH15	86518	C2014 12 20.11513 03 12 04.25 +11 50 38.6	19.2 Ro-1FvVH15
D0378	C2014 12 20.10711 03 04 25.11 +18 11 39.9	18.4 Ro-1FwQH15	93788	C2014 12 20.11513 03 13 34.86 +12 52 01.9	19.3 Ro-1FunH15
E9594	C2014 12 20.10711 03 06 29.33 +16 54 36.5	18.4 Ro-1Fv9H15	C7887	C2014 12 20.11513 03 12 28.08 +13 02 44.2	19.7 Ro-1FvLH15
F7464	C2014 12 20.10711 03 03 17.01 +17 07 20.2	19.6 Ro-1FvSH15	H5385	C2014 12 20.11513 03 13 51.60 +13 11 20.6	19.1 Ro-1Fy2H15
F9841	C2014 12 20.10711 03 03 18.64 +17 17 49.5	19.0 Ro-1FvKH15	H5534	C2014 12 20.11513 03 13 40.18 +12 33 14.9	20.2 Ro-1Fy2H15
H1282	C2014 12 20.10711 03 03 31.64 +16 57 17.6	19.6 Ro-1FxsH15	J1881	C2014 12 20.11513 03 11 03.09 +11 39 53.8	19.4 Ro-1FyWH15
H4685	C2014 12 20.10711 03 05 06.03 +17 45 53.0	18.6 Ro-1FyOH15	M6765	C2014 12 20.11513 03 12 28.80 +12 24 18.3	19.7 Ro-1FzSH15
J8828	C2014 12 20.10711 03 04 56.13 +17 37 47.0	19.7 Ro-1FykH15	P2485	C2014 12 20.11513 03 09 10.42 +13 04 40.3	19.1 Ro-1G0GH15
M3828	C2014 12 20.10711 03 05 18.43 +17 26 56.3	19.9 Ro-1FzMH15	P6263	C2014 12 20.11513 03 12 10.85 +13 02 59.0	19.8 Ro-1G0FH15
M8957	C2014 12 20.10711 03 04 47.42 +17 29 48.6	18.6 Ro-1FzKH15	P8324	C2014 12 20.11513 03 13 58.83 +12 39 28.7	19.2 Ro-1G0JH15
S3725	C2014 12 20.10711 03 01 09.73 +17 36 31.7	18.9 Ro-1G16H15	W0642	C2014 12 20.11513 03 09 41.74 +12 52 34.3	19.5 Ro-1G1KH15
a3730	C2014 12 20.10711 03 03 22.59 +16 48 18.2	19.3 Ro-1G25H15	e9146	C2014 12 20.11513 03 12 25.39 +12 04 31.9	19.8 Ro-1G2HH15
01957	C2014 12 20.10962 03 05 34.05 +20 10 00.0	15.7 Ro-1F0oH15	K07B00C	C2014 12 20.11793 03 02 35.53 +18 01 06.0	19.2 Ro-1FiHH15
15223	C2014 12 20.10962 03 02 26.40 +19 36 25.9	18.4 Ro-1FqBH15	K14U93Z	C2014 12 20.11793 03 03 22.18 +17 07 24.6	19.3 Ro-1Fn7H15
18668	C2014 12 20.10962 03 00 26.59 +19 09 53.5	19.2 Ro-1FqTH15	K14wC2L	C2014 12 20.11793 03 03 41.67 +17 08 18.4	19.0 Ro-1FnrH15
23901	C2014 12 20.10962 03 02 23.57 +18 33 58.8	18.3 Ro-1FqSH15	01344	C2014 12 20.11793 03 05 50.99 +18 04 09.1	15.5 Ro-1FqJH15
24128	C2014 12 20.10962 03 02 06.91 +19 37 05.6	19.0 Ro-1FqSbH15	02331	C2014 12 20.11793 03 04 17.65 +18 21 25.3	15.3 Ro-1ForH15
31532	C2014 12 20.10962 03 02 37.53 +18 36 34.9	18.6 Ro-1FrrNH15	03652	C2014 12 20.11793 03 06 38.74 +17 37 57.9	16.5 Ro-1FpIH15
31693	C2014 12 20.10962 03 03 52.15 +19 04 25.9	17.9 Ro-1FrOH15	14897	C2014 12 20.11793 03 02 52.91 +18 04 25.7	18.5 Ro-1Fq9H15
53034	C2014 12 20.10962 03 06 43.81 +18 51 40.5	18.0 Ro-1FsaH15	25542	C2014 12 20.11793 03 05 00.65 +17 29 04.9	18.4 Ro-1FqyH15
53305	C2014 12 20.10962 03 00 49.62 +19 33 41.4	18.8 Ro-1FsIH15	39405	C2014 12 20.11793 03 02 25.96 +17 35 09.8	19.1 Ro-1FrsH15
56098	C2014 12 20.10962 03 03 12.43 +20 04 00.8	18.8 Ro-1FstH15	41089	C2014 12 20.11793 03 06 10.44 +17 36 14.1	18.5 Ro-1FryH15
59050	C2014 12 20.10962 03 06 33.12 +19 09 43.0	18.9 Ro-1Ft2H15	45047	C2014 12 20.11793 03 03 55.85 +16 46 08.0	18.5 Ro-1FseH15
72959	C2014 12 20.10962 03 02 04.54 +19 51 50.4	19.6 Ro-1FtIH15	62501	C2014 12 20.11793 03 00 56.96 +16 57 22.3	19.3 Ro-1FtCH15
73312	C2014 12 20.10962 03 02 38.85 +19 58 07.8	19.8 Ro-1FtmH15	62704	C2014 12 20.11793 03 05 32.64 +17 58 03.6	19.3 Ro-1FtCH15
85106	C2014 12 20.10962 03 04 03.54 +19 10 00.2	19.6 Ro-1FvSH15	71667	C2014 12 20.11793 03 03 11.73 +17 48 03.1	18.9 Ro-1FtgH15
91214	C2014 12 20.10962 03 04 32.31 +19 18 58.4	18.5 Ro-1FvH15	73698	C2014 12 20.11793 03 06 40.90 +17 17 22.9	18.1 Ro-1FtoH15
91425	C2014 12 20.10962 03 07 05.96 +19 08 15.5	19.0 Ro-1FuiH15	73732	C2014 12 20.11793 03 06 31.43 +17 46 51.0	19.1 Ro-1FtoH15
94375	C2014 12 20.10962 03 05 23.95 +19 46 40.5	19.2 Ro-1FupH15	74684	C2014 12 20.11793 03 05 41.41 +17 19 12.6	18.3 Ro-1FttCH15
A1630	C2014 12 20.10962 03 05 25.25 +19 49 32.4	19.6 Ro-1Fv9H15	93569	C2014 12 20.11793 03 04 24.84 +18 14 13.9	19.0 Ro-1FumH15
A2930	C2014 12 20.10962 03 02 34.01 +20 06 31.4	18.3 Ro-1FvFH15	94782	C2014 12 20.11793 03 03 18.27 +17 52 13.1	17.9 Ro-1FupH15
A4925	C2014 12 20.10962 03 02 28.24 +19 18 19.5	19.6 Ro-1FvKH15	98090	C2014 12 20.11793 03 02 15.03 +17 03 48.2	18.9 Ro-1FuzH15
A8009	C2014 12 20.10962 03 05 11.65 +19 47 28.5	19.1 Ro-1FvTH15	98118	C2014 12 20.11793 03 01 50.61 +18 15 27.1	19.0 Ro-1FuzH15
B0862	C2014 12 20.10962 03 06 20.88 +20 11 56.4	19.2 Ro-1FvGH15	A1780	C2014 12 20.11793 03 02 34.55 +17 18 51.8	18.5 Ro-1FvBH15
B3885	C2014 12 20.10962 03 05 57.43 +19 11 40.5	19.2 Ro-1FvOH15	A2808	C2014 12 20.11793 03 00 38.80 +17 11 59.2	18.8 Ro-1FvFH15
D5500	C2014 12 20.10962 03 03 08.84 +18 55 37.2	19.7 Ro-1FwdH15	A7491	C2014 12 20.11793 03 03 35.13 +17 52 41.9	19.8 Ro-1FvRH15
D7068	C2014 12 20.10962 03 03 41.80 +19 21 24.2	19.0 Ro-1FwGH15	C9777	C2014 12 20.11793 03 05 13.92 +18 07 13.2	19.8 Ro-1FvPH15
F0987	C2014 12 20.10962 03 02 43.33 +19 55 20.9	19.4 Ro-1FvCH15	D0378	C2014 12 20.11793 03 04 24.86 +18 11 40.5	18.5 Ro-1FwQH15
F2343	C2014 12 20.10962 03 01 27.17 +19 39 37.6	19.0 Ro-1FvGH15	E9594	C2014 12 20.11793 03 06 29.02 +16 54 36.3	18.3 Ro-1Fv9H15
G3169	C2014 12 20.10962 03 06 25.56 +19 07 50.8	19.2 Ro-1FvDH15	F7464	C2014 12 20.11793 03 03 16.73 +17 07 20.2	20.0 Ro-1FvSH15
G9582	C2014 12 20.10962 03 05 40.06 +18 38 40.0	19.6 Ro-1FvqH15	F9841	C2014 12 20.11793 03 03 18.34 +17 17 52.0	18.9 Ro-1FvKH15
I3316	C2014 12 20.10962 03 04 27.37 +19 52 11.9	19.2 Ro-1FyHH15	H1282	C2014 12 20.11793 03 03 31.40 +16 57 16.7	19.8 Ro-1FvSH15
K1837	C2014 12 20.10962 03 04 17.70 +18 39 38.8	19.3 Ro-1FypH15	H4685	C2014 12 20.11793 03 05 05.88 +17 45 47.9	18.7 Ro-1FyOH15
L0760	C2014 12 20.10962 03 04 36.10 +20 08 18.1	19.0 Ro-1FyqH15	J8828	C2014 12 20.11793 03 04 55.89 +17 37 44.9	19.9 Ro-1FykH15
M1375	C2014 12 20.10962 03 02 27.76 +19 51 36.5	19.9 Ro-1FzHH15	M3828	C2014 12 20.11793 03 05 18.13 +17 26 56.0	19.3 Ro-1FzMH15
M6814	C2014 12 20.10962 03 05 28.10 +19 22 06.0	19.7 Ro-1FzTH15	M8957	C2014 12 20.11793 03 04 47.15 +17 29 49.9	18.8 Ro-1FzKH15
N5156	C2014 12 20.10962 03 04 01.18 +18 49 55.5	19.2 Ro-1FzKH15	S3725	C2014 12 20.11793 03 01 09.37 +17 36 35.4	18.9 Ro-1G16H15
07768	C2014 12 20.10962 03 06 45.53 +19 10 34.6	19.8 Ro-1FzxH15	a3730	C2014 12 20.11793 03 03 22.47 +16 48 15.1	19.5 Ro-1G25H15
Q0923	C2014 12 20.10962 03 06 03.43 +18 36 37.8	19.1 Ro-1G0PH15	01957	C2014 12 20.12049 03 05 33.71 +20 10 00.1	15.9 Ro-1F0oH15
Q6204	C2014 12 20.10962 03 06 04.58 +18 38 38.8	19.8 Ro-1G0BH15	15223	C2014 12 20.12049 03 02 26.20 +19 36 24.7	18.3 Ro-1FqBH15
V2120	C2014 12 20.10962 03 05 06.01 +19 20 41.1	19.8 Ro-1G1NH15	18668	C2014 12 20.12049 03 00 26.31 +19 09 52.5	19.1 Ro-1FqTH15
b3955	C2014 12 20.10962 03 06 34.91 +18 38 59.5	19.3 Ro-1G2SH15	23901	C2014 12 20.12049 03 02 23.28 +18 33 57.1	18.2 Ro-1FqSbH15
f5919K01UF5E	C2014 12 20.11232 03 12 18.89 +11 15 46.8	20.0 Ro-1FhWH15	24128	C2014 12 20.12049 03 02 06.54 +19 37 03.8	18.7 Ro-1FqsH15
g2497K14T00J	C2014 12 20.11232 03 11 06.55 +09 57 17.0	18.8 Ro-1FmtH15	31532	C2014 12 20.12049 03 02 37.24 +18 36 33.6	18.3 Ro-1FrNH15
37637	C2014 12 20.11232 03 14 29.44 +10 09 39.8	18.7 Ro-1FrlIH15	31693	C2014 12 20.12049 03 03 51.77 +19 04 26.5	17.9 Ro-1FrOH15
39079	C2014 12 20.11232 03 12 53.55 +10 32 52.5	18.7 Ro-1FrqH15	53034	C2014 12 20.12049 03 06 43.51 +18 51 38.9	18.2 Ro-1FsaH15
39874	C2014 12 20.11232 03 13 04.21 +10 03 38.5	17.8 Ro-1FruH15	53305	C2014 12 20.12049 03 00 49.22 +19 33 37.1	18.5 Ro-1FsiH15
45821	C2014 12 20.11232 03 13 30.95 +10 06 07.5	19.5 Ro-1FrsHH15	56098	C2014 12 20.12049 03 03 12.18 +20 03 58.2	18.2 Ro-1FstH15
66212	C2014 12 20.11232 03 12 15.47 +11 10 05.8	19.3 Ro-1FttMH15	59050	C2014 12 20.12049 03 06 32.80 +19 09 42.6	18.6 Ro-1Ft2H15
68923	C2014 12 20.11232 03 08 38.41 +10 15 24.0	19.8 Ro-1FtKH15	72959	C2014 12 20.12049 03 02 04.20 +19 51 48.6	19.6 Ro-1FtIH15
B3319	C2014 12 20.11232 03 11 14.22 +09 48 15.3	19.9 Ro-1FvmH15	73312	C2014 12 20.12049 03 02 38.54 +19 58 07.3	19.5 Ro-1FtmH15
D0565	C2014 12 20.11232 03 10 19.44 +10 44 43.4	19.6 Ro-1FwRH15	85106	C2014 12 20.12049 03 04 03.20 +19 09 59.6	19.6 Ro-1FvSH15
E7208	C2014 12 20.11232 03 11 12.50 +10 04 36.3	18.5 Ro-1Fv2H15	91214	C2014 12 20.12049 03 04 32.12 +19 18 56.2	18.9 Ro-1FvHH15
G5233	C2014 12 20.11232 03 13 36.43 +10 04 16.6	19.8 Ro-1FvxbH15	91425	C2014 12 20.12049 03 07 05.66 +19 08 13.4	18.8 Ro-1FvIH15
G5955	C2014 12 20.11232 03 12 13.36 +10 34 55.3	19.5 Ro-1FvX			

Астероидно-кометная опасность, № 14-12 (9)

I3316	C2014 12 20.12049 03 05 27.08 +19 52 11.0	19.3 Ro-1FyHH15	A0767	C2014 12 20.12905 03 14 06.22 +13 37 54.0	20.0 Ro-1Fv7H15
K1837	C2014 12 20.12049 03 04 17.38 +18 39 37.3	19.2 Ro-1FypH15	C3007	C2014 12 20.12905 03 08 13.84 +13 55 19.7	19.4 Ro-1FwAH15
L0760	C2014 12 20.12049 03 04 35.93 +20 08 18.3	19.3 Ro-1FyyH15	D1771	C2014 12 20.12905 03 09 37.17 +14 13 58.0	19.3 Ro-1FwUH15
M1375	C2014 12 20.12049 03 02 27.49 +19 51 36.4	19.7 Ro-1FzHH15	G0697	C2014 12 20.12905 03 08 18.46 +14 26 12.0	18.9 Ro-1FxxH15
M6814	C2014 12 20.12049 03 05 27.94 +19 22 04.3	19.5 Ro-1FzTH15	G8804	C2014 12 20.12905 03 13 29.18 +14 46 14.1	18.9 Ro-1FxnH15
N5156	C2014 12 20.12049 03 04 01.53 +18 49 53.5	19.3 Ro-1FzKH15	H2839	C2014 12 20.12905 03 13 03.82 +13 54 33.6	19.0 Ro-1FxxH15
O7768	C2014 12 20.12049 03 06 45.35 +19 10 34.9	19.9 Ro-1FzKH15	H3342	C2014 12 20.12905 03 12 19.90 +14 53 43.2	19.3 Ro-1FxxH15
Q0923	C2014 12 20.12049 03 06 03.24 +18 36 34.5	19.1 Ro-1G0PH15	J5995	C2014 12 20.12905 03 10 06.55 +13 23 38.6	19.4 Ro-1FycH15
Q6204	C2014 12 20.12049 03 06 04.23 +18 38 36.6	19.2 Ro-1G0bH15	L0553	C2014 12 20.12905 03 14 34.63 +14 13 37.0	20.0 Ro-1FyyH15
V2120	C2014 12 20.12049 03 05 05.75 +19 20 37.7	20.1 Ro-1G1NH15	N1043	C2014 12 20.12905 03 08 45.81 +14 15 38.3	19.5 Ro-1FzdH15
B3955	C2014 12 20.12049 03 06 34.71 +18 38 54.9	19.7 Ro-1G2SH15	O1697	C2014 12 20.12905 03 14 03.97 +13 52 45.4	19.4 Ro-1FzqH15
f5919K01UF5E	C2014 12 20.12309 03 12 19.00 +11 15 44.4	19.3 Ro-1FhWH15	P0239	C2014 12 20.12905 03 11 22.96 +14 30 39.8	18.1 Ro-1G01H15
g2497K14T00J	C2014 12 20.12309 03 11 06.46 +09 57 21.2	18.9 Ro-1FmCH15	P0423	C2014 12 20.12905 03 09 36.94 +14 56 39.7	19.3 Ro-1G02H15
37637	C2014 12 20.12309 03 14 29.08 +10 09 41.1	19.0 Ro-1FfriH15	Q2752	C2014 12 20.12905 03 11 32.16 +14 02 34.0	20.0 Ro-1G05H15
39079	C2014 12 20.12309 03 12 53.27 +10 32 54.3	18.4 Ro-1FrgH15	W6850	C2014 12 20.12905 03 12 33.47 +14 52 22.7	19.5 Ro-1G1jH15
39874	C2014 12 20.12309 03 13 03.87 +10 03 38.8	17.8 Ro-1FruH15	O1594	C2014 12 20.13158 03 11 27.72 +16 26 39.2	15.3 Ro-1Fo1H15
45821	C2014 12 20.12309 03 13 30.56 +10 06 08.1	19.5 Ro-1FsiHH15	02496	C2014 12 20.13158 03 13 59.31 +16 22 55.0	16.2 Ro-1FosH15
66212	C2014 12 20.12309 03 12 15.09 +11 10 06.0	19.0 Ro-1FtMH15	04921	C2014 12 20.13158 03 11 27.06 +15 49 09.4	16.4 Ro-1FpbH15
68923	C2014 12 20.12309 03 08 38.13 +10 15 20.2	19.2 Ro-1FtXH15	05238	C2014 12 20.13158 03 10 15.87 +15 36 10.5	16.9 Ro-1FpDH15
B3319	C2014 12 20.12309 03 11 13.94 +09 48 16.0	19.8 Ro-1FvmH15	09903	C2014 12 20.13158 03 13 02.31 +16 08 26.6	18.8 Ro-1FpqH15
D0565	C2014 12 20.12309 03 10 19.18 +10 44 44.3	19.6 Ro-1FvRH15	16501	C2014 12 20.13158 03 13 48.46 +15 36 30.7	18.8 Ro-1FqjH15
E7208	C2014 12 20.12309 03 11 12.23 +10 04 32.3	18.4 Ro-1Fx2H15	17477	C2014 12 20.13158 03 09 10.79 +16 28 16.3	18.5 Ro-1FqNH15
G5233	C2014 12 20.12309 03 13 36.12 +10 04 15.8	19.6 Ro-1FrxH15	21155	C2014 12 20.13158 03 08 11.68 +16 38 39.1	18.6 Ro-1FqfH15
G5955	C2014 12 20.12309 03 12 13.09 +10 34 56.5	19.2 Ro-1FrxH15	26671	C2014 12 20.13158 03 12 51.40 +15 49 48.6	19.5 Ro-1Fr3H15
G9070	C2014 12 20.12309 03 10 38.54 +11 10 07.5	19.5 Ro-1FxpH15	30685	C2014 12 20.13158 03 11 52.99 +16 15 33.9	19.0 Ro-1FrKH15
H3070	C2014 12 20.12309 03 13 38.49 +10 20 27.1	19.3 Ro-1FxxH15	30886	C2014 12 20.13158 03 12 11.64 +15 04 57.1	16.7 Ro-1FrKH15
J5919	C2014 12 20.12309 03 13 04.85 +10 20 34.5	19.9 Ro-1FyBH15	31526	C2014 12 20.13158 03 08 18.74 +16 29 24.8	17.8 Ro-1FrNH15
J8816	C2014 12 20.12309 03 09 41.06 +09 44 58.1	20.1 Ro-1FyxH15	32492	C2014 12 20.13158 03 08 14.99 +16 18 44.3	18.4 Ro-1FrRH15
K5662	C2014 12 20.12309 03 11 13.58 +11 25 23.8	19.9 Ro-1FyuH15	35702	C2014 12 20.13158 03 08 54.03 +16 05 45.3	18.9 Ro-1FrDH15
F0366	C2014 12 20.12309 03 14 44.46 +10 16 37.7	20.0 Ro-1G01H15	35954	C2014 12 20.13158 03 11 58.25 +15 56 50.1	18.3 Ro-1FrFH15
W2682	C2014 12 20.12309 03 13 57.95 +11 11 06.1	19.6 Ro-1G1aH15	36709	C2014 12 20.13158 03 08 49.02 +16 21 25.7	18.1 Ro-1FfriH15
W6788	C2014 12 20.12309 03 14 42.81 +10 33 33.5	20.2 Ro-1G1jH15	38105	C2014 12 20.13158 03 13 08.64 +15 16 40.4	19.3 Ro-1FrmH15
X0901	C2014 12 20.12309 03 13 22.97 +11 16 50.0	19.8 Ro-1G1sH15	38184	C2014 12 20.13158 03 13 11.55 +16 24 44.1	18.0 Ro-1FroH15
20458	C2014 12 20.12562 03 14 16.19 +12 35 57.2	18.9 Ro-1FqjH15	40279	C2014 12 20.13158 03 10 54.88 +15 01 24.5	18.1 Ro-1FrvH15
K03SU0S	C2014 12 20.12562 03 11 51.42 +12 31 49.1	19.7 Ro-1FfhH15	42279	C2014 12 20.13158 03 11 58.45 +15 46 23.0	18.5 Ro-1Fs2H15
K14SQ2G	C2014 12 20.12562 03 10 02.13 +11 58 50.6	19.3 Ro-1FmoH15	55807	C2014 12 20.13158 03 11 43.53 +16 19 00.2	20.2 Ro-1FstH15
02288	C2014 12 20.12562 03 09 12.74 +11 57 54.4	15.5 Ro-1FogH15	62631	C2014 12 20.13158 03 13 45.91 +15 26 15.5	19.4 Ro-1FtCH15
02518	C2014 12 20.12562 03 12 03.93 +12 34 11.3	17.4 Ro-1FosH15	76935	C2014 12 20.13158 03 12 41.00 +15 25 32.1	19.8 Ro-1Fuk4H15
04866	C2014 12 20.12562 03 12 08.47 +11 43 53.3	16.9 Ro-1FpbH15	99235	C2014 12 20.13158 03 08 29.22 +15 02 22.4	19.9 Ro-1Fv2H15
11013	C2014 12 20.12562 03 08 27.91 +11 41 34.6	18.0 Ro-1FpoH15	A2471	C2014 12 20.13158 03 08 03.04 +16 16 06.6	19.0 Ro-1FvDH15
16292	C2014 12 20.12562 03 13 34.00 +13 04 15.0	18.8 Ro-1FrgH15	A4836	C2014 12 20.13158 03 08 42.10 +15 48 58.7	19.6 Ro-1FvKH15
22292	C2014 12 20.12562 03 14 07.06 +12 46 14.8	18.0 Ro-1FqkH15	A8982	C2014 12 20.13158 03 07 54.95 +16 10 44.0	19.8 Ro-1FvH15
26724	C2014 12 20.12562 03 14 31.28 +12 40 33.9	17.6 Ro-1Fr3H15	B0359	C2014 12 20.13158 03 12 53.35 +15 24 40.7	19.4 Ro-1FvbH15
28660	C2014 12 20.12562 03 09 30.66 +12 33 00.4	19.2 Ro-1FrCH15	B3398	C2014 12 20.13158 03 10 44.89 +15 17 53.2	19.1 Ro-1FvmH15
34917	C2014 12 20.12562 03 11 58.78 +12 47 21.8	18.6 Ro-1FraH15	B9748	C2014 12 20.13158 03 11 59.70 +15 39 08.5	19.4 Ro-1Fw4H15
35934	C2014 12 20.12562 03 10 59.26 +13 07 43.1	18.7 Ro-1FrFH15	C1287	C2014 12 20.13158 03 13 57.78 +15 29 14.6	18.5 Ro-1Fw7H15
37758	C2014 12 20.12562 03 14 20.16 +12 54 54.4	19.5 Ro-1FrmH15	D5679	C2014 12 20.13158 03 11 21.47 +16 40 11.6	19.1 Ro-1FwdH15
52512	C2014 12 20.12562 03 10 31.86 +12 30 32.5	19.2 Ro-1FsiH15	D6944	C2014 12 20.13158 03 10 05.68 +15 37 07.8	19.3 Ro-1FwgH15
54407	C2014 12 20.12562 03 15 00.31 +12 00 37.6	18.9 Ro-1FsoH15	E0360	C2014 12 20.13158 03 10 05.32 +16 06 00.5	19.4 Ro-1FwoH15
58222	C2014 12 20.12562 03 12 36.81 +12 30 44.0	19.0 Ro-1FtOH15	F3771	C2014 12 20.13158 03 13 57.92 +16 32 06.0	18.6 Ro-1FxxH15
58469	C2014 12 20.12562 03 13 27.38 +13 03 39.2	19.0 Ro-1FtOH15	G8976	C2014 12 20.13158 03 13 42.73 +15 25 20.6	19.3 Ro-1FxoH15
59681	C2014 12 20.12562 03 10 42.82 +12 25 41.2	19.2 Ro-1Ft4H15	I8096	C2014 12 20.13158 03 10 06.03 +16 09 11.4	19.2 Ro-1FyPH15
60046	C2014 12 20.12562 03 11 32.87 +12 25 51.1	19.8 Ro-1FtsH15	L5339	C2014 12 20.13158 03 11 57.05 +15 16 55.1	20.2 Ro-1Fz4H15
66774	C2014 12 20.12562 03 14 41.81 +11 35 36.0	18.7 Ro-1FtOH15	M1184	C2014 12 20.13158 03 14 23.77 +15 54 01.8	19.4 Ro-1FzGH15
78318	C2014 12 20.12562 03 13 28.05 +11 49 31.6	18.5 Ro-1FvBH15	N2298	C2014 12 20.13158 03 11 22.41 +15 22 22.3	19.7 Ro-1FzEH15
80567	C2014 12 20.12562 03 08 39.11 +11 52 14.3	19.5 Ro-1Fu1H15	P0397	C2014 12 20.13158 03 10 54.21 +16 44 44.5	19.9 Ro-1G02H15
86518	C2014 12 20.12562 03 12 03.94 +11 50 39.5	19.5 Ro-1FvWH15	P3902	C2014 12 20.13158 03 12 00.41 +16 35 07.4	19.9 Ro-1G0BH15
93788	C2014 12 20.12562 03 13 34.61 +12 51 58.8	19.1 Ro-1FvnH15	P7886	C2014 12 20.13158 03 10 21.03 +16 20 11.3	19.5 Ro-1G01H15
C7887	C2014 12 20.12562 03 12 27.62 +13 02 43.2	19.8 Ro-1FvLH15	Q1528	C2014 12 20.13158 03 11 55.69 +15 23 39.2	20.0 Ro-1G0QH15
H5385	C2014 12 20.12562 03 13 51.42 +13 11 22.2	19.2 Ro-1Fy2H15	Q6748	C2014 12 20.13158 03 14 07.94 +15 15 56.6	19.7 Ro-1G0CH15
H5534	C2014 12 20.12562 03 13 39.75 +12 33 15.9	19.7 Ro-1Fy2H15	R6682	C2014 12 20.13158 03 10 32.88 +16 08 49.2	19.6 Ro-1G0xH15
J1881	C2014 12 20.12562 03 11 02.79 +11 39 56.1	19.1 Ro-1FyWH15	S0735	C2014 12 20.13158 03 11 59.28 +16 25 57.7	19.6 Ro-1G13H15
M6765	C2014 12 20.12562 03 12 28.60 +12 24 16.4	19.3 Ro-1FzTH15	W7429	C2014 12 20.13158 03 11 40.12 +16 19 02.5	20.3 Ro-1G1KH15
P2485	C2014 12 20.12562 03 09 10.15 +13 04 43.5	19.3 Ro-1G0GH15	g0805K13H15B	C2014 12 20.13416 03 08 26.77 +17 49 32.9	19.5 Ro-1FKLH15
P6263	C2014 12 20.12562 03 12 10.61 +13 03 00.3	19.6 Ro-1G0FH15	03771	C2014 12 20.13416 03 12 50.86 +18 01 28.5	16.0 Ro-1Fp2H15
P8324	C2014 12 20.12562 03 09 58.48 +12 39 31.0	19.1 Ro-1G0UH15	10185	C2014 12 20.13416 03 12 25.32 +18 01 54.4	17.6 Ro-1FpiH15
W0642	C2014 12 20.12562 03 13 51.51 +12 52 35.3	19.7 Ro-1G1KH15	11060	C2014 12 20.13416 03 14 17.30 +18 48 26.0	18.7 Ro-1FpoH15
e9146	C2014 12 20.12562 03 13 25.16 +12 04 30.3	20.0 Ro-1G2HH15	16291	C2014 12 20.13416 03 12 41.99 +16 48 37.4	19.2 Ro-1FqHH15
19956	C2014 12 20.12905 03 13 07.17 +13 18 04.7	17.6 Ro-1FqaH15	18457	C2014 12 20.13416 03 07 44.52 +17 29 00.3	18.2 Ro-1FqSH15
K11Q34Q	C2014 12 20.12905 03 07 52.72 +14 29 35.2	18.7 Ro-1Fj2H15	28478	C2014 12 20.13416 03 10 22.65 +18 21 53.0	19.2 Ro-1FrBH15
g1382K13U04E	C2014 12 20.12905 03 12 48.34 +14 02 12.8	20.0 Ro-1FkaH15	28790	C2014 12 20.13416 03 08 36.51 +17 31 54.1	19.1 Ro-1FrCH15
00851	C2014 12 20.12905 03 10 02.82 +13 46 57.1	14.3 Ro-1FoeH15	31379	C2014 12 20.13416 03 12 30.67 +17 07 03.5	18.1 Ro-1FrMH15
04228	C2014 12 20.12905 03 10 57.89 +14 30 46.1	17.3 Ro-1Fp6H15	32142	C2014 12 20.13416 03 13 50.61 +18 11 11.8	17.9 Ro-1FrQH15
04353	C2014 12 20.12905 03 11 09.11 +13 56 21.9	16.1 Ro-1Fp7H15	35781	C2014 12 20.13416 03 10 01.79 +17 33 13.8	19.0 Ro-1FreH15
06142	C2014 12 20.12905 03 13 44.44 +14 23 44.7	17.6 Ro-1FpJH15	35867	C2014 12 20.13416 03 12 29.83 +18 19 12.8	18.4 Ro-1FreH15
14892	C2014 12 20.12905 03 14 51.54 +13 32 19.8	17.1 Ro-1Fq9H15	36044	C2014 12 20.13416 03 13 22.62 +17 06 14.5	19.2 Ro-1FrFH15
22937	C2014 12 20.12905 03 10 31.27 +14 33 29.8	19.4 Ro-1FqnH15	37533	C2014 12 20.13416 03 08 01.59 +16 55 11.9	19.5 Ro-1Fr1H15
30582	C2014 12 20.12905 03 14 55.96 +14 18 21.4	19.5 Ro-1FrJH15	50796	C2014 12 20.13416 03 08 36.82 +17 45 13.1	19.0 Ro-1FsbH15
35958	C2014 12 20.12905 03 10 31.74 +13 40 31.3	18.0 Ro-1FrqH15	54085	C2014 12 20.13416 03 09 04.57 +17 39 45.2	16.7 Ro-1FsnH15
36405	C2014 12 20.12905 03 11 56.40 +14 56 40.9	18.2 Ro-1FrFJH15	60989	C2014 12 20.13416 03 12 12.87 +17 07 49.5	19.1 Ro-1Ft7H15
39766	C2014 12 20.12905 03 12 27.59 +14 52 41.0	19.0 Ro-1FrtH15	63524	C2014 12 20.13416 03 12 52.14 +18 03 00.3	18.7 Ro-1FteH15
44177	C2014 12 20.12905 03 12 54.31 +14 39 47.6	19.1 Ro-1FsAH15	75026	C2014 12 20.13416 03 12 13.77 +17 28 15.7	19.8 Ro-1FtvH15
47760	C2014 12 20.12905 03 11 13.52 +13 57 22.5	19.7 Ro-1FsiPH15	97005	C2014 12 20.13416 03 14 22.44 +17 39 33.1	19.4 Ro-1FuUH15
48324	C2014 12 20.12905 03 08 03.57 +13 58 52.1	18.9 Ro-1FssH15	D1336	C2014 12 20.13416 03 13 09.22 +17 19 30.2	19.4 Ro-1FvSH15
49427	C2014 12 20.12905 03 11 35.97 +14 12 42.1	17			

12-я лунация, 05.11.14 – 02.01.15

K14SK7B	C2014	12	20.13671	03	13	02.12	+18	48	52.4	19.3	Ro-1Fm1H15	42279	C2014	12	20.14237	03	11	58.10	+15	46	23.0	18.5	Ro-1Fs2H15
K14WM7P	C2014	12	20.13671	03	12	43.40	+19	07	43.1	19.7	Ro-1FncH15	55807	C2014	12	20.14237	03	11	43.19	+16	18	58.7	20.0	Ro-1FstCH15
02683	C2014	12	20.13671	03	13	38.70	+20	08	35.6	16.2	Ro-1FouH15	62631	C2014	12	20.14237	03	13	45.54	+15	26	16.6	19.9	Ro-1FtCH15
07495	C2014	12	20.13671	03	13	54.06	+19	31	10.9	17.9	Ro-1FpsSH15	76935	C2014	12	20.14237	03	12	40.64	+15	25	30.7	19.8	Ro-1Fu4H15
08670	C2014	12	20.13671	03	10	58.35	+19	36	10.3	18.2	Ro-1FpaH15	99235	C2014	12	20.14237	03	08	28.73	+15	02	25.5	19.7	Ro-1Fv2H15
12455	C2014	12	20.13671	03	11	21.40	+20	10	30.4	18.7	Ro-1FpvH15	A2471	C2014	12	20.14237	03	08	02.73	+16	16	08.4	18.9	Ro-1FvDH15
15701	C2014	12	20.13671	03	12	42.41	+19	51	36.0	18.0	Ro-1FqEH15	A4836	C2014	12	20.14237	03	08	41.78	+15	48	56.3	19.3	Ro-1FvKH15
24325	C2014	12	20.13671	03	09	27.77	+20	11	54.6	18.0	Ro-1FqtH15	A8982	C2014	12	20.14237	03	07	54.65	+16	10	41.5	20.2	Ro-1FvVH15
26915	C2014	12	20.13671	03	09	22.45	+20	11	15.2	18.2	Ro-1Fr4H15	B0359	C2014	12	20.14237	03	12	53.07	+15	24	40.3	19.4	Ro-1FvbH15
31162	C2014	12	20.13671	03	12	44.85	+19	02	34.6	19.0	Ro-1FrLH15	B3398	C2014	12	20.14237	03	10	44.56	+15	17	51.4	19.2	Ro-1FvmH15
36184	C2014	12	20.13671	03	14	24.68	+18	35	19.8	19.5	Ro-1FrgH15	B9748	C2014	12	20.14237	03	11	59.36	+15	39	09.7	19.8	Ro-1Fw4H15
38272	C2014	12	20.13671	03	14	27.43	+20	12	49.2	17.9	Ro-1FroH15	C1287	C2014	12	20.14237	03	13	57.58	+15	29	12.0	18.8	Ro-1Fw7H15
41075	C2014	12	20.13671	03	13	28.71	+19	37	21.1	19.3	Ro-1FryH15	D5679	C2014	12	20.14237	03	11	21.30	+16	40	11.6	19.0	Ro-1FwdH15
45645	C2014	12	20.13671	03	07	38.81	+19	13	18.4	17.6	Ro-1FsgH15	D6944	C2014	12	20.14237	03	10	05.57	+15	37	02.9	19.7	Ro-1FwgH15
52567	C2014	12	20.13671	03	14	34.29	+19	36	13.3	19.1	Ro-1FshH15	E0360	C2014	12	20.14237	03	10	04.96	+16	06	01.5	19.5	Ro-1FwOH15
68141	C2014	12	20.13671	03	09	57.61	+18	37	56.2	18.3	Ro-1FtUH15	F3771	C2014	12	20.14237	03	13	57.57	+16	32	09.2	18.7	Ro-1FzUH15
71196	C2014	12	20.13671	03	14	50.49	+18	38	32.6	18.2	Ro-1FteH15	G8976	C2014	12	20.14237	03	13	42.42	+15	25	21.8	18.7	Ro-1FzOH15
75414	C2014	12	20.13671	03	10	34.22	+19	29	20.7	18.4	Ro-1FtyH15	I8096	C2014	12	20.14237	03	10	05.77	+16	09	06.9	19.6	Ro-1FyPH15
88070	C2014	12	20.13671	03	10	06.05	+19	28	42.5	18.7	Ro-1FuaH15	L5339	C2014	12	20.14237	03	11	56.84	+15	16	53.6	20.0	Ro-1Fz4H15
A2860	C2014	12	20.13671	03	14	24.65	+19	16	03.5	18.7	Ro-1FvFH15	M1184	C2014	12	20.14237	03	14	23.55	+15	53	59.4	19.5	Ro-1FzGH15
B5819	C2014	12	20.13671	03	14	42.05	+19	17	54.1	18.7	Ro-1FvtH15	N2298	C2014	12	20.14237	03	11	22.11	+15	22	21.8	19.5	Ro-1FzEH15
C1009	C2014	12	20.13671	03	08	09.24	+18	40	54.5	19.5	Ro-1Fw7H15	P0397	C2014	12	20.14237	03	10	54.02	+16	44	42.6	19.5	Ro-1G02H15
D3570	C2014	12	20.13671	03	13	03.65	+19	16	56.6	19.1	Ro-1FwXH15	P3902	C2014	12	20.14237	03	12	00.04	+16	35	07.4	19.6	Ro-1G0BH15
D4059	C2014	12	20.13671	03	13	46.17	+18	36	54.3	19.4	Ro-1FwZH15	P7886	C2014	12	20.14237	03	10	20.70	+16	20	09.4	19.6	Ro-1G0TH15
D4609	C2014	12	20.13671	03	14	18.20	+19	36	41.0	19.3	Ro-1FwBH15	Q1528	C2014	12	20.14237	03	11	55.32	+15	23	39.9	19.8	Ro-1G0QH15
G5956	C2014	12	20.13671	03	13	44.06	+19	48	52.0	17.9	Ro-1FwjH15	Q6748	C2014	12	20.14237	03	14	07.57	+15	15	54.4	19.6	Ro-1G0cH15
H5137	C2014	12	20.13671	03	13	57.08	+18	47	53.8	20.1	Ro-1FyiH15	R6682	C2014	12	20.14237	03	10	32.64	+16	08	49.5	19.3	Ro-1G0xH15
H5651	C2014	12	20.13671	03	12	46.10	+19	55	39.5	19.6	Ro-1FyZH15	S0735	C2014	12	20.14237	03	11	58.98	+16	25	52.2	19.6	Ro-1G13H15
M5422	C2014	12	20.13671	03	08	17.01	+18	57	36.2	19.4	Ro-1FzQH15	W7429	C2014	12	20.14237	03	11	39.92	+16	19	03.7	19.6	Ro-1G1KH15
N2627	C2014	12	20.13671	03	08	55.89	+18	54	39.4	19.0	Ro-1FzEH15	g0805K13H15B	C2014	12	20.14493	03	08	26.50	+17	49	21.0	19.2	Ro-1FkLH15
O9673	C2014	12	20.13671	03	12	38.20	+18	50	34.2	19.7	Ro-1G00H15	03771	C2014	12	20.14493	03	12	50.73	+18	01	25.8	16.0	Ro-1Fp2H15
W6405	C2014	12	20.13671	03	12	00.32	+19	28	32.7	20.2	Ro-1G11H15	10185	C2014	12	20.14493	03	12	24.96	+18	01	53.7	17.7	Ro-1Fp4H15
e3002	C2014	12	20.13671	03	10	06.22	+19	58	20.7	19.4	Ro-1G2GH15	11060	C2014	12	20.14493	03	14	16.96	+16	48	24.2	18.8	Ro-1FpOH15
e9974	C2014	12	20.13671	03	12	53.40	+19	19	52.4	19.4	Ro-1G21H15	16291	C2014	12	20.14493	03	12	41.69	+16	48	35.8	19.2	Ro-1FqHH15
19956	C2014	12	20.13984	03	13	06.99	+13	18	03.1	17.6	Ro-1FqaH15	18457	C2014	12	20.14493	03	07	44.13	+17	28	58.8	18.3	Ro-1FqSH15
K11Q34Q	C2014	12	20.13984	03	07	52.67	+14	29	42.9	18.7	Ro-1FjzH15	28478	C2014	12	20.14493	03	10	22.33	+18	21	50.1	19.1	Ro-1FrBH15
g1382K13U04E	C2014	12	20.13984	03	12	48.05	+14	02	13.5	19.9	Ro-1FkaH15	28790	C2014	12	20.14493	03	08	36.20	+17	31	53.7	18.9	Ro-1FrCH15
00851	C2014	12	20.13984	03	10	02.49	+13	46	56.9	14.4	Ro-1FoeH15	31379	C2014	12	20.14493	03	12	30.14	+17	07	05.0	17.8	Ro-1FrMH15
04228	C2014	12	20.13984	03	10	57.65	+14	30	44.4	17.2	Ro-1Fp6H15	32142	C2014	12	20.14493	03	13	50.38	+18	11	08.6	18.1	Ro-1FrQH15
04353	C2014	12	20.13984	03	11	08.73	+15	56	23.4	16.1	Ro-1Fp7H15	35781	C2014	12	20.14493	03	10	01.41	+17	33	11.3	19.0	Ro-1FrgH15
06142	C2014	12	20.13984	03	13	44.07	+14	23	43.8	17.5	Ro-1FpJH15	35867	C2014	12	20.14493	03	12	29.37	+18	19	12.2	18.5	Ro-1FrgEH15
14892	C2014	12	20.13984	03	14	51.28	+13	32	21.0	17.3	Ro-1FqGH15	36044	C2014	12	20.14493	03	13	22.25	+17	06	13.1	18.9	Ro-1FrEH15
22937	C2014	12	20.13984	03	10	30.97	+14	33	30.7	19.0	Ro-1FqnH15	37533	C2014	12	20.14493	03	08	01.32	+16	55	10.3	19.8	Ro-1Fr1H15
30582	C2014	12	20.13984	03	14	55.61	+14	18	21.3	19.2	Ro-1FrJH15	50796	C2014	12	20.14493	03	08	36.54	+17	45	12.8	18.8	Ro-1FsbH15
35958	C2014	12	20.13984	03	10	31.35	+13	40	29.4	18.4	Ro-1FrFH15	54085	C2014	12	20.14493	03	09	04.19	+17	39	49.2	16.7	Ro-1FsnH15
36405	C2014	12	20.13984	03	11	56.21	+14	56	40.2	17.9	Ro-1FrGH15	60989	C2014	12	20.14493	03	12	12.56	+17	07	49.5	19.2	Ro-1Ft7H15
39766	C2014	12	20.13984	03	12	27.28	+14	52	40.8	19.0	Ro-1FrtH15	63524	C2014	12	20.14493	03	12	51.79	+18	03	00.1	18.9	Ro-1FteH15
44177	C2014	12	20.13984	03	12	53.97	+14	39	46.8	18.9	Ro-1FsaH15	75026	C2014	12	20.14493	03	12	13.44	+17	28	16.3	19.3	Ro-1FtvH15
47760	C2014	12	20.13984	03	11	13.19	+13	57	23.4	19.6	Ro-1FsbH15	97005	C2014	12	20.14493	03	14	22.15	+17	39	32.3	19.5	Ro-1FuUH15
48324	C2014	12	20.13984	03	08	03.36	+13	58	52.0	18.9	Ro-1FsdH15	D1336	C2014	12	20.14493	03	13	08.93	+17	19	27.3	19.9	Ro-1FwSH15
49427	C2014	12	20.13984	03	11	35.78	+14	12	37.7	17.8	Ro-1FshH15	D9294	C2014	12	20.14493	03	12	41.09	+16	50	17.8	19.6	Ro-1FwnH15
57227	C2014	12	20.13984	03	13	02.64	+13	57	52.3	18.2	Ro-1FsjH15	G6220	C2014	12	20.14493	03	12	02.82	+18	16	51.5	19.5	Ro-1FwjH15
57929	C2014	12	20.13984	03	09	07.61	+14	36	52.6	19.6	Ro-1FszH15	H9688	C2014	12	20.14493	03	13	54.64	+17	29	41.1	19.9	Ro-1FyAH15
64062	C2014	12	20.13984	03	07	53.54	+14	46	34.6	19.1	Ro-1FtGH15	H9985	C2014	12	20.14493	03	14	10.23	+17	28	36.5	18.9	Ro-1FyBH15
66118	C2014	12	20.13984	03	09	58.10	+14	06	15.9	18.7	Ro-1FtMH15	J5737	C2014	12	20.14493	03	13	01.85	+18	26	46.3	19.7	Ro-1FyH15
68116	C2014	12	20.13984	03	08	24.28	+14	03	37.2														

Астероидно-кометная опасность, № 14-12 (9)

19956	C2014 12 20.15095 03 13 06.81 +13 18 00.9	17.9 Ro-1FqaH15	18457	C2014 12 20.15590 03 07 43.76 +17 28 57.5	18.0 Ro-1FqSH15
K11Q34Q	C2014 12 20.15095 03 07 52.61 +14 29 50.6	18.7 Ro-1FjzH15	28478	C2014 12 20.15590 03 10 21.98 +18 21 48.8	18.7 Ro-1FrBH15
g1382K13U04E	C2014 12 20.15095 03 12 47.85 +14 02 14.8	20.3 Ro-1FkaH15	28790	C2014 12 20.15590 03 08 35.87 +17 31 52.4	18.7 Ro-1FrCH15
00851	C2014 12 20.15095 03 10 02.14 +13 46 56.8	14.5 Ro-1FoeH15	31379	C2014 12 20.15590 03 12 29.70 +17 07 06.9	18.1 Ro-1FrMH15
04228	C2014 12 20.15095 03 10 57.41 +14 30 42.7	17.3 Ro-1Fp6H15	32142	C2014 12 20.15590 03 13 50.14 +18 11 05.8	18.4 Ro-1FrQH15
04353	C2014 12 20.15095 03 11 08.34 +13 56 24.8	15.9 Ro-1Fp7H15	35781	C2014 12 20.15590 03 10 01.05 +17 33 07.9	18.7 Ro-1FrEH15
06142	C2014 12 20.15095 03 13 43.70 +14 23 42.5	17.7 Ro-1FpJH15	35867	C2014 12 20.15590 03 12 28.94 +18 19 12.2	18.7 Ro-1FrEH15
14892	C2014 12 20.15095 03 14 50.98 +13 32 22.0	17.1 Ro-1Fq9H15	36044	C2014 12 20.15590 03 13 21.85 +17 06 11.6	18.7 Ro-1FrEH15
22937	C2014 12 20.15095 03 10 30.61 +14 33 31.4	19.1 Ro-1FqnH15	37533	C2014 12 20.15590 03 08 00.90 +16 55 09.2	19.2 Ro-1FrIH15
30582	C2014 12 20.15095 03 14 55.25 +14 18 21.0	19.5 Ro-1FrJH15	50796	C2014 12 20.15590 03 08 36.23 +17 45 12.7	18.8 Ro-1FsbH15
35958	C2014 12 20.15095 03 10 30.99 +13 40 27.5	18.3 Ro-1FrFh15	54085	C2014 12 20.15590 03 09 03.81 +17 39 53.3	16.5 Ro-1FsnH15
36405	C2014 12 20.15095 03 11 56.00 +14 56 39.1	17.7 Ro-1FrGh15	60989	C2014 12 20.15590 03 12 12.24 +17 07 50.1	19.0 Ro-1Ft8H15
39766	C2014 12 20.15095 03 12 26.96 +14 52 40.6	19.0 Ro-1FrtH15	63524	C2014 12 20.15590 03 12 51.48 +18 03 00.2	18.7 Ro-1FtEH15
44177	C2014 12 20.15095 03 12 53.59 +14 39 45.3	19.1 Ro-1FsaH15	75026	C2014 12 20.15590 03 12 13.07 +17 28 15.7	19.2 Ro-1FtvH15
47760	C2014 12 20.15095 03 11 12.84 +13 57 23.2	19.4 Ro-1FsaPH15	97005	C2014 12 20.15590 03 14 21.79 +17 39 31.3	19.3 Ro-1FuH19
48324	C2014 12 20.15095 03 08 03.15 +13 58 52.0	18.9 Ro-1FsaSH15	D1336	C2014 12 20.15590 03 13 08.57 +17 19 25.8	19.9 Ro-1FwSH15
49427	C2014 12 20.15095 03 11 35.60 +14 12 33.2	17.6 Ro-1FsaWH15	D9294	C2014 12 20.15590 03 12 40.73 +16 50 17.4	19.4 Ro-1FwnH15
57227	C2014 12 20.15095 03 13 02.38 +13 57 52.1	18.0 Ro-1FsaXH15	G6220	C2014 12 20.15590 03 12 02.45 +18 16 48.1	19.4 Ro-1FxxH15
57929	C2014 12 20.15095 03 09 07.28 +14 36 54.9	19.6 Ro-1FszH15	H9688	C2014 12 20.15590 03 13 54.39 +17 29 43.4	19.3 Ro-1FyAH15
64062	C2014 12 20.15095 03 07 53.23 +14 46 33.1	19.5 Ro-1FtGH15	H9985	C2014 12 20.15590 03 14 10.15 +17 28 33.3	18.4 Ro-1FyBH15
66118	C2014 12 20.15095 03 09 57.88 +14 06 16.2	18.7 Ro-1FtMH15	J5737	C2014 12 20.15590 03 13 01.56 +18 26 42.3	20.2 Ro-1FyAH15
68116	C2014 12 20.15095 03 08 24.12 +14 03 36.4	18.7 Ro-1FtUH15	M9012	C2014 12 20.15590 03 12 10.12 +17 27 32.6	18.8 Ro-1FzXH15
74874	C2014 12 20.15095 03 08 25.74 +14 39 45.4	18.8 Ro-1FtuUH15	P1880	C2014 12 20.15590 03 14 43.06 +17 30 52.7	19.6 Ro-1G04H15
81610	C2014 12 20.15095 03 09 09.06 +13 53 48.3	19.4 Ro-1FuLH15	P9745	C2014 12 20.15590 03 13 49.10 +17 34 39.0	19.6 Ro-1G0NH15
82885	C2014 12 20.15095 03 13 20.14 +14 39 23.7	19.4 Ro-1FuOH15	Q2725	C2014 12 20.15590 03 09 35.68 +17 56 04.7	19.3 Ro-1G0SH15
84664	C2014 12 20.15095 03 13 35.35 +14 20 55.3	18.5 Ro-1FuRH15	a3133	C2014 12 20.15590 03 11 17.52 +17 40 42.3	19.3 Ro-1G24H15
96606	C2014 12 20.15095 03 12 42.50 +14 25 18.4	19.8 Ro-1FutH15	a8542	C2014 12 20.15590 03 12 33.60 +18 17 18.2	19.9 Ro-1G2CH15
97868	C2014 12 20.15095 03 09 58.19 +14 07 35.9	18.8 Ro-1FuxH19	20499	C2014 12 20.15840 03 08 32.66 +19 04 21.9	18.4 Ro-1FgDH15
99766	C2014 12 20.15095 03 10 02.07 +14 50 21.7	20.0 Ro-1Fv4H15	K09R05L	C2014 12 20.15840 03 13 20.50 +19 27 49.3	20.1 Ro-1FivH15
A0767	C2014 12 20.15095 03 14 05.54 +13 37 53.2	20.0 Ro-1Fv7H15	K14SK7B	C2014 12 20.15840 03 13 01.59 +18 48 55.7	19.4 Ro-1FmlH15
C3007	C2014 12 20.15095 03 08 13.40 +13 55 24.0	19.9 Ro-1FvAH15	K14WM7P	C2014 12 20.15840 03 12 43.01 +19 07 38.0	19.6 Ro-1FncCH15
D1771	C2014 12 20.15095 03 09 36.77 +14 13 54.7	19.2 Ro-1FvUH15	02683	C2014 12 20.15840 03 13 38.10 +20 08 32.8	16.3 Ro-1FouH15
G0697	C2014 12 20.15095 03 08 17.98 +14 26 09.9	19.0 Ro-1FvxH15	07495	C2014 12 20.15840 03 13 53.36 +19 31 04.9	17.9 Ro-1FpsBH15
G8804	C2014 12 20.15095 03 13 28.84 +14 46 07.2	19.1 Ro-1FxmH15	08670	C2014 12 20.15840 03 10 57.54 +19 36 05.9	18.3 Ro-1FpaH15
H2839	C2014 12 20.15095 03 13 03.40 +13 54 37.0	19.1 Ro-1FxxH15	12455	C2014 12 20.15840 03 11 20.62 +20 10 26.5	18.6 Ro-1FpvH15
H3342	C2014 12 20.15095 03 12 19.33 +14 53 48.7	19.5 Ro-1FxxH15	15701	C2014 12 20.15840 03 12 41.78 +19 51 33.1	17.9 Ro-1Fq4H15
J5995	C2014 12 20.15095 03 10 05.95 +13 23 41.7	19.6 Ro-1FycH15	24325	C2014 12 20.15840 03 09 27.28 +20 11 47.4	17.8 Ro-1FqtH15
L0553	C2014 12 20.15095 03 14 33.98 +14 13 35.3	20.0 Ro-1FyyH15	26915	C2014 12 20.15840 03 09 21.72 +20 11 06.4	18.0 Ro-1Fr4H15
N1043	C2014 12 20.15095 03 08 45.17 +14 15 42.9	19.6 Ro-1FzdH15	31162	C2014 12 20.15840 03 12 44.09 +19 02 31.9	19.0 Ro-1FrLH15
O1697	C2014 12 20.15095 03 14 03.60 +13 52 40.6	19.3 Ro-1FzGH15	36184	C2014 12 20.15840 03 14 24.05 +18 35 17.4	19.1 Ro-1FrqH15
P0239	C2014 12 20.15095 03 11 22.60 +14 30 53.4	18.1 Ro-1G01H15	38272	C2014 12 20.15840 03 14 26.81 +20 12 47.2	17.9 Ro-1FroH15
P0423	C2014 12 20.15095 03 09 36.49 +14 56 35.1	19.9 Ro-1G02H15	41075	C2014 12 20.15840 03 13 28.11 +19 37 18.6	19.2 Ro-1FryH15
Q2752	C2014 12 20.15095 03 11 31.47 +14 02 36.4	19.8 Ro-1G0SH15	45645	C2014 12 20.15840 03 07 38.37 +19 13 16.8	17.6 Ro-1FsgH15
W6850	C2014 12 20.15095 03 12 32.85 +14 52 27.0	19.8 Ro-1G1JH15	52567	C2014 12 20.15840 03 14 33.76 +19 36 14.2	19.2 Ro-1FsjH15
O1594	C2014 12 20.15343 03 11 26.86 +16 26 41.4	15.3 Ro-1FolH15	68141	C2014 12 20.15840 03 09 57.08 +18 37 59.8	18.3 Ro-1FtUH15
02496	C2014 12 20.15343 03 13 58.55 +16 22 53.2	15.9 Ro-1FosH15	71196	C2014 12 20.15840 03 14 49.47 +18 38 34.6	18.3 Ro-1FteH15
04921	C2014 12 20.15343 03 11 26.66 +15 49 05.1	16.4 Ro-1FpbH15	75414	C2014 12 20.15840 03 10 33.86 +19 29 18.8	18.4 Ro-1FtyH15
05238	C2014 12 20.15343 03 10 15.16 +15 36 05.7	16.8 Ro-1FpdH15	88070	C2014 12 20.15840 03 10 05.58 +19 28 36.5	18.7 Ro-1FuaH15
09903	C2014 12 20.15343 03 13 01.68 +16 08 24.1	18.8 Ro-1FpgH15	A2860	C2014 12 20.15840 03 14 23.96 +19 16 06.4	19.1 Ro-1FvFH15
16501	C2014 12 20.15343 03 13 47.65 +15 36 29.1	18.6 Ro-1FqJH15	B5819	C2014 12 20.15840 03 14 41.37 +19 17 57.7	19.0 Ro-1FvtH15
17477	C2014 12 20.15343 03 09 10.07 +16 28 16.1	18.3 Ro-1FqNH15	C1009	C2014 12 20.15840 03 08 08.68 +18 40 50.9	19.8 Ro-1Fw7H15
21155	C2014 12 20.15343 03 08 11.03 +16 38 36.4	18.7 Ro-1FqfH15	D3570	C2014 12 20.15840 03 13 03.03 +19 16 47.9	19.2 Ro-1FwYH15
26671	C2014 12 20.15343 03 12 50.74 +15 49 47.7	19.4 Ro-1Fr3H15	D4059	C2014 12 20.15840 03 13 45.52 +18 36 51.5	19.5 Ro-1FwZH15
30685	C2014 12 20.15343 03 11 52.23 +16 15 33.1	18.8 Ro-1FrKH15	D4609	C2014 12 20.15840 03 14 17.69 +19 36 35.7	19.8 Ro-1FwBH15
30886	C2014 12 20.15343 03 12 11.01 +15 05 05.3	16.7 Ro-1FrKH15	G5956	C2014 12 20.15840 03 13 43.31 +19 48 57.6	18.0 Ro-1FxxH15
31526	C2014 12 20.15343 03 08 17.96 +16 29 28.8	17.6 Ro-1FrNH15	H5137	C2014 12 20.15840 03 13 56.33 +18 47 50.5	19.9 Ro-1FyJH15
32492	C2014 12 20.15343 03 08 14.31 +16 18 44.7	18.4 Ro-1FrRH15	H5651	C2014 12 20.15840 03 12 45.36 +19 55 36.7	19.3 Ro-1FyzH15
35702	C2014 12 20.15343 03 08 53.24 +16 05 45.3	19.1 Ro-1FrDH15	M5422	C2014 12 20.15840 03 08 16.51 +18 57 28.4	19.5 Ro-1FzQH15
35954	C2014 12 20.15343 03 11 57.43 +15 56 46.5	18.2 Ro-1FrFH15	N2627	C2014 12 20.15840 03 08 55.33 +18 54 42.7	19.3 Ro-1FzEH15
36709	C2014 12 20.15343 03 08 48.57 +16 21 19.5	18.1 Ro-1FrIH15	O9673	C2014 12 20.15840 03 12 37.74 +18 50 31.4	19.8 Ro-1G00H15
38105	C2014 12 20.15343 03 13 07.85 +15 16 36.1	19.4 Ro-1FrnH15	W6405	C2014 12 20.15840 03 11 59.97 +19 28 29.7	20.1 Ro-1G11H15
38184	C2014 12 20.15343 03 13 11.08 +16 24 44.7	17.9 Ro-1FroH15	e3002	C2014 12 20.15840 03 10 05.97 +19 58 12.2	19.3 Ro-1G2GH15
40279	C2014 12 20.15343 03 10 54.46 +15 01 20.4	18.1 Ro-1FrvH15	e9974	C2014 12 20.15840 03 12 53.05 +19 19 58.3	19.6 Ro-1G2IH15
42279	C2014 12 20.15343 03 11 57.75 +15 46 23.1	18.4 Ro-1Fs2H15	K14W00N	C2014 12 20.16099 03 20 40.24 +15 16 01.1	19.3 Ro-1FnnH15
55807	C2014 12 20.15343 03 11 42.88 +16 18 57.6	19.5 Ro-1FstH15	K14W00R	C2014 12 20.16099 03 18 43.19 +15 29 33.3	19.6 Ro-1FnnH15
62631	C2014 12 20.15343 03 13 45.14 +15 26 15.9	19.5 Ro-1FtCH15	K14WM6A	C2014 12 20.16099 03 18 32.13 +16 35 00.6	19.3 Ro-1FncCH15
76935	C2014 12 20.15343 03 12 40.18 +15 25 28.9	19.3 Ro-1Fv4H15	g2630PLS2036	C2014 12 20.16099 03 19 06.12 +16 18 29.8	19.4 Ro-1FvOH15
99235	C2014 12 20.15343 03 08 28.34 +15 02 27.8	19.3 Ro-1Fv2H15	07647	C2014 12 20.16099 03 15 37.23 +15 06 21.1	17.2 Ro-1Fp7H15
A2471	C2014 12 20.15343 03 08 02.38 +16 16 10.4	18.8 Ro-1FvDH15	08209	C2014 12 20.16099 03 20 02.40 +15 54 12.0	17.6 Ro-1FpWH15
A4836	C2014 12 20.15343 03 08 41.48 +15 48 53.1	19.3 Ro-1FvKH15	08253	C2014 12 20.16099 03 16 15.96 +15 58 56.0	17.9 Ro-1FpWH15
A8982	C2014 12 20.15343 03 07 54.23 +16 10 37.6	20.0 Ro-1FvBH15	09497	C2014 12 20.16099 03 16 57.25 +15 05 07.1	17.6 Ro-1FpeH15
B0359	C2014 12 20.15343 03 12 52.88 +15 24 39.2	19.5 Ro-1FvbH15	15906	C2014 12 20.16099 03 22 02.84 +15 33 46.7	17.6 Ro-1FqEH15
B3398	C2014 12 20.15343 03 10 44.20 +15 17 51.6	19.1 Ro-1FvmH15	18017	C2014 12 20.16099 03 21 22.68 +16 26 59.9	18.3 Ro-1FqQH15
B9748	C2014 12 20.15343 03 11 59.04 +15 39 11.0	20.1 Ro-1Fw4H15	18208	C2014 12 20.16099 03 16 18.79 +16 21 32.2	18.7 Ro-1FqRH15
C1287	C2014 12 20.15343 03 13 57.32 +15 29 10.6	18.8 Ro-1Fw7H15	21939	C2014 12 20.16099 03 18 39.24 +16 42 23.5	19.0 Ro-1FqJH15
D5679	C2014 12 20.15343 03 11 21.09 +16 40 09.8	19.1 Ro-1FwDH15	23228	C2014 12 20.16099 03 19 14.91 +16 36 30.3	18.8 Ro-1FqpH15
D6944	C2014 12 20.15343 03 10 05.41 +15 36 58.8	19.2 Ro-1FwGH15	26780	C2014 12 20.16099 03 18 35.83 +15 31 47.3	18.5 Ro-1Fr3H15
E0360	C2014 12 20.15343 03 10 04.59 +16 06 01.1	19.4 Ro-1FwoH15	54585	C2014 12 20.16099 03 15 55.13 +16 34 52.8	19.3 Ro-1FspH15
F3771	C2014 12 20.15343 03 13 57.19 +16 32 12.2	18.7 Ro-1FxxH15	71486	C2014 12 20.16099 03 20 44.99 +16 09 38.8	19.1 Ro-1FtEH15
G8976	C2014 12 20.15343 03 13 41.97 +15 25 22.3	19.1 Ro-1FxxH15	71573	C2014 12 20.16099 03 17 51.52 +16 06 03.1	18.8 Ro-1FteFH15
I8096	C2014 12 20.15343 03 10 05.47 +16 09 02.1	19.4 Ro-1FyPH15	72092	C2014 12 20.16099 03 18 27.10 +16 39 18.0	19.3 Ro-1FtIH15
L5339	C2014 12 20.15343 03 11 56.58 +15 16 51.9	19.7 Ro-1Fz4H15	74418	C2014 12 20.16099 03 17 43.21 +16 09 11.5	19.6 Ro-1FtrH15
M1184	C2014 12 20.15343 03 14 23.26 +15 53 58.1	19.6 Ro-1FzGH15	76941	C2014 12 20.16099 03 18 30.36 +16 34 15.3	18.2 Ro-1Fu4H15
N2298	C2014 12 20.15343 03 11 21.93 +15 22 22.6	19.9 Ro-1FzFH15	82192	C2014 12 20.16099 03 16 30.31 +15 40 11.8	19.1 Ro-1FumH15
P0397	C2014 12 20.15343 03 10 53.85 +16 44 39.5	19.6 Ro-1G02			

12-я лунация, 05.11.14 – 02.01.15

L7799	C2014 12 20.16099 03 21 18.74 +15 32 10.2	18.7 Ro-1Fz8H15	B4123	C2014 12 20.16858 03 18 25.24 +13 45 51.4	19.0 Ro-1FvoH15
R1294	C2014 12 20.16099 03 21 46.27 +16 33 21.4	19.4 Ro-1G0nH15	B6094	C2014 12 20.16858 03 15 12.44 +14 46 08.1	19.4 Ro-1FvuH15
S0417	C2014 12 20.16099 03 21 44.72 +16 21 01.1	19.4 Ro-1G13H15	B8854	C2014 12 20.16858 03 20 13.76 +13 46 12.0	19.5 Ro-1Fw1H15
W2757	C2014 12 20.16099 03 18 26.80 +15 39 48.7	19.1 Ro-1G1aH15	C4101	C2014 12 20.16858 03 19 19.09 +14 21 16.0	19.7 Ro-1Fw8H15
Y4021	C2014 12 20.16099 03 19 08.69 +15 21 35.5	20.0 Ro-1G21H15	C5670	C2014 12 20.16858 03 15 59.96 +14 18 45.0	19.8 Ro-1FwGH15
Y8276	C2014 12 20.16099 03 21 26.41 +16 05 52.5	19.3 Ro-1G22H15	D1558	C2014 12 20.16858 03 15 12.53 +13 29 28.2	19.3 Ro-1FwTH15
a0568	C2014 12 20.16099 03 19 50.24 +15 21 32.0	18.2 Ro-1G23H15	D2907	C2014 12 20.16858 03 18 11.94 +14 41 26.5	19.2 Ro-1FwWH15
e7242	C2014 12 20.16099 03 17 53.46 +16 28 50.2	19.4 Ro-1G2hH15	D4950	C2014 12 20.16858 03 18 59.50 +14 19 17.6	19.5 Ro-1FwcH15
K07TX0R K14SK6Z	C2014 12 20.16352 03 19 20.88 +12 51 27.6	19.0 Ro-1FiQH15	D7083	C2014 12 20.16858 03 19 05.64 +14 10 10.7	18.7 Ro-1FwgH15
	C2014 12 20.16352 03 20 45.02 +11 54 35.6	19.8 Ro-1Fm1H15	E3463	C2014 12 20.16858 03 16 31.69 +14 26 23.1	19.0 Ro-1FwuH15
g2577K14T54M	C2014 12 20.16352 03 21 17.85 +12 30 52.0	19.8 Ro-1FmxH15	F1114	C2014 12 20.16858 03 19 30.17 +13 38 23.5	19.4 Ro-1FxDH15
07772	C2014 12 20.16352 03 17 35.28 +12 44 30.6	16.9 Ro-1FpTH15	G3537	C2014 12 20.16858 03 20 57.71 +15 01 20.0	19.8 Ro-1FxeH15
08411	C2014 12 20.16352 03 15 47.05 +12 44 04.9	19.3 Ro-1FpYH15	H9977	C2014 12 20.16858 03 16 00.30 +14 43 38.9	18.9 Ro-1FyBH15
21267	C2014 12 20.16352 03 21 20.99 +11 40 05.7	19.3 Ro-1FqgH15	J5742	C2014 12 20.16858 03 18 41.56 +14 07 27.5	19.8 Ro-1FyaH15
35967	C2014 12 20.16352 03 19 01.69 +12 20 03.0	18.2 Ro-1FrFH15	K1683	C2014 12 20.16858 03 18 42.62 +13 14 56.9	19.6 Ro-1FypH15
36567	C2014 12 20.16352 03 15 54.68 +12 01 45.3	18.1 Ro-1FrhH15	M5626	C2014 12 20.16858 03 16 52.04 +14 17 54.2	19.9 Ro-1FzRH15
38148	C2014 12 20.16352 03 17 02.45 +11 46 15.5	19.5 Ro-1FrnH15	P1997	C2014 12 20.16858 03 20 23.87 +13 51 48.3	19.3 Ro-1G04H15
42277	C2014 12 20.16352 03 21 05.91 +12 03 14.0	19.3 Ro-1Fs2H15	W6714	C2014 12 20.16858 03 15 41.76 +14 07 33.8	19.5 Ro-1G11H15
48716	C2014 12 20.16352 03 21 12.69 +11 58 39.9	19.7 Ro-1FstH15	W9373	C2014 12 20.16858 03 21 09.06 +14 46 20.5	19.3 Ro-1G1oH15
51114	C2014 12 20.16352 03 15 36.77 +13 05 34.6	19.2 Ro-1FsuH15	a8516	C2014 12 20.16858 03 20 10.99 +13 50 34.8	19.5 Ro-1G2CH15
53627	C2014 12 20.16352 03 17 40.51 +11 46 41.5	18.8 Ro-1FsmH15	K14W00N	C2014 12 20.17253 03 20 39.93 +15 16 02.2	19.9 Ro-1FnNH15
68040	C2014 12 20.16352 03 17 31.98 +11 55 55.5	18.6 Ro-1FtUH15	K14W00R	C2014 12 20.17253 03 18 43.00 +15 29 32.7	19.5 Ro-1FnNH15
72604	C2014 12 20.16352 03 21 08.94 +12 02 51.4	19.3 Ro-1FtKH15	K14WM6A	C2014 12 20.17253 03 18 31.76 +16 34 52.5	19.7 Ro-1FncH15
77477	C2014 12 20.16352 03 19 31.53 +11 41 05.2	19.1 Ro-1Fu6H15	g2630PLS2036	C2014 12 20.17253 03 19 05.91 +16 18 28.5	19.8 Ro-1FvOH15
88049	C2014 12 20.16352 03 20 57.59 +12 00 25.1	19.3 Ro-1FuaH15	07647	C2014 12 20.17253 03 15 36.89 +15 06 21.2	17.3 Ro-1FpTH15
96235	C2014 12 20.16352 03 19 33.20 +12 57 10.0	19.4 Ro-1FusH15	08209	C2014 12 20.17253 03 20 01.96 +15 54 12.7	17.7 Ro-1FpWH15
A1656	C2014 12 20.16352 03 18 57.53 +11 50 52.1	17.6 Ro-1Fv9H15	08253	C2014 12 20.17253 03 16 15.61 +15 58 53.8	18.0 Ro-1FpWH15
A2270	C2014 12 20.16352 03 17 50.09 +12 27 29.6	19.4 Ro-1FvCH15	09497	C2014 12 20.17253 03 16 56.85 +15 05 06.4	18.4 Ro-1FpeH15
B5899	C2014 12 20.16352 03 17 30.71 +12 35 28.5	19.4 Ro-1FvtH15	15906	C2014 12 20.17253 03 22 02.50 +15 33 46.0	17.8 Ro-1FqfH15
B9613	C2014 12 20.16352 03 18 21.33 +12 50 39.6	19.4 Ro-1Fw3H15	18017	C2014 12 20.17253 03 21 22.30 +16 26 57.0	18.2 Ro-1FqgH15
B9663	C2014 12 20.16352 03 15 21.96 +12 51 59.7	18.9 Ro-1Fw4H15	18208	C2014 12 20.17253 03 16 18.46 +16 21 30.0	19.2 Ro-1FqRH15
C9606	C2014 12 20.16352 03 15 27.53 +12 09 13.4	19.2 Ro-1FwOH15	21939	C2014 12 20.17253 03 18 38.93 +16 42 22.6	18.9 Ro-1FqjH15
E0804	C2014 12 20.16352 03 21 27.85 +12 48 32.0	19.1 Ro-1FwpH15	23228	C2014 12 20.17253 03 19 14.52 +16 36 28.0	18.8 Ro-1FqpH15
F1281	C2014 12 20.16352 03 20 51.03 +13 16 43.6	20.5 Ro-1FxBH15	26780	C2014 12 20.17253 03 18 35.41 +15 31 46.6	18.6 Ro-1Fr3H15
F8584	C2014 12 20.16352 03 21 22.51 +12 08 34.9	19.1 Ro-1FxBH15	54585	C2014 12 20.17253 03 15 54.67 +16 34 52.5	19.3 Ro-1FspH15
G7753	C2014 12 20.16352 03 22 12.97 +11 37 57.3	19.3 Ro-1FtKH15	71486	C2014 12 20.17253 03 20 44.62 +16 09 38.2	19.2 Ro-1FtFH15
I1201	C2014 12 20.16352 03 21 32.60 +12 15 37.0	19.5 Ro-1FyDH15	71573	C2014 12 20.17253 03 17 51.06 +16 06 02.4	19.1 Ro-1FtFH15
I9342	C2014 12 20.16352 03 18 59.86 +11 56 04.2	20.0 Ro-1FyRH15	72092	C2014 12 20.17253 03 18 26.71 +16 39 16.7	19.2 Ro-1Ft1H15
K1683	C2014 12 20.16352 03 18 42.68 +13 14 56.1	19.6 Ro-1FypH15	74418	C2014 12 20.17253 03 17 42.89 +16 09 10.5	20.0 Ro-1FtrH15
K8657	C2014 12 20.16352 03 19 13.57 +11 43 25.1	20.1 Ro-1FyWH15	76941	C2014 12 20.17253 03 18 29.93 +16 34 17.1	18.1 Ro-1Fu4H15
M8899	C2014 12 20.16352 03 15 47.96 +12 28 20.0	19.8 Ro-1FzKH15	82192	C2014 12 20.17253 03 16 29.94 +15 40 12.6	19.8 Ro-1FvMH15
P4648	C2014 12 20.16352 03 15 58.30 +12 52 24.9	19.1 Ro-1G0CH15	88670	C2014 12 20.17253 03 17 17.21 +15 02 38.1	19.4 Ro-1FucH15
Q3270	C2014 12 20.16352 03 19 12.87 +13 07 54.3	20.3 Ro-1G0TH15	94813	C2014 12 20.17253 03 16 18.13 +16 13 08.4	18.6 Ro-1FupH15
W2645	C2014 12 20.16352 03 17 10.07 +13 05 09.1	19.7 Ro-1G1aH15	99016	C2014 12 20.17253 03 18 51.82 +15 47 26.6	19.5 Ro-1Fv1H15
X1861	C2014 12 20.16352 03 21 22.59 +11 36 58.4	19.8 Ro-1G1uH15	99354	C2014 12 20.17253 03 17 39.55 +16 00 45.1	19.6 Ro-1Fv2H15
X1964	C2014 12 20.16352 03 18 03.14 +13 07 56.4	20.1 Ro-1G1uH15	A2713	C2014 12 20.17253 03 18 50.07 +16 35 33.0	19.2 Ro-1Fv8H15
e7269	C2014 12 20.16352 03 16 15.11 +11 27 49.1	19.5 Ro-1G2hH15	A4743	C2014 12 20.17253 03 20 52.50 +16 25 17.7	19.2 Ro-1FvJH15
f5384	C2014 12 20.16352 03 19 14.37 +11 41 04.1	20.0 Ro-1G2pH15	A7393	C2014 12 20.17253 03 19 34.96 +16 18 42.3	19.4 Ro-1FvRH15
K06WK1V	C2014 12 20.16603 03 17 26.54 +10 16 48.5	19.2 Ro-1FiEH15	D0798	C2014 12 20.17253 03 17 56.79 +15 38 46.2	19.5 Ro-1FwRH15
	C2014 12 20.16603 03 16 50.61 +11 25 51.8	17.1 Ro-1Fp1H15	E3109	C2014 12 20.17253 03 15 00.82 +16 38 10.2	19.6 Ro-1FwuH15
10138	C2014 12 20.16603 03 17 48.47 +09 51 44.5	19.4 Ro-1FqfH15	F5181	C2014 12 20.17253 03 19 25.58 +15 15 23.6	19.5 Ro-1FwMH15
21474	C2014 12 20.16603 03 18 49.29 +10 47 43.6	16.5 Ro-1Fr3H15	H1560	C2014 12 20.17253 03 17 42.95 +16 25 43.6	19.1 Ro-1FxtH15
26653	C2014 12 20.16603 03 19 45.69 +10 18 04.8	19.2 Ro-1Fr8H15	H3071	C2014 12 20.17253 03 21 06.09 +16 15 24.9	19.3 Ro-1FxmH15
27980	C2014 12 20.16603 03 17 45.98 +10 17 52.8	17.7 Ro-1FrzH15	J5938	C2014 12 20.17253 03 18 26.82 +16 35 52.0	18.1 Ro-1FyBH15
41284	C2014 12 20.16603 03 16 07.72 +10 44 12.8	18.8 Ro-1FsaH15	L7799	C2014 12 20.17253 03 21 18.49 +15 32 06.2	18.7 Ro-1Fz8H15
50326	C2014 12 20.16603 03 20 58.35 +11 08 41.4	18.4 Ro-1Ft6H15	R1294	C2014 12 20.17253 03 21 45.88 +16 33 23.5	19.7 Ro-1G0nH15
60669	C2014 12 20.16603 03 19 13.60 +10 01 36.0	18.1 Ro-1FtCH15	S0417	C2014 12 20.17253 03 21 44.39 +16 20 53.5	18.7 Ro-1G13H15
70353	C2014 12 20.16603 03 20 32.74 +10 16 36.5	18.3 Ro-1FtKH15	W2757	C2014 12 20.17253 03 18 26.39 +15 39 51.5	19.0 Ro-1G1aH15
72496	C2014 12 20.16603 03 16 56.34 +09 57 42.2	18.0 Ro-1FtZH15	Y4021	C2014 12 20.17253 03 19 08.29 +15 21 37.1	19.9 Ro-1G21H15
75714	C2014 12 20.16603 03 20 04.02 +10 31 07.3	19.4 Ro-1Fu6H15	Y8276	C2014 12 20.17253 03 21 26.23 +16 05 50.5	19.4 Ro-1G22H15
77364	C2014 12 20.16603 03 16 58.65 +10 32 45.4	19.5 Ro-1FvWH15	a0568	C2014 12 20.17253 03 19 49.86 +15 21 39.6	18.4 Ro-1G23H15
D2663	C2014 12 20.16603 03 21 00.80 +10 34 52.0	18.9 Ro-1Fw1H15	e7242	C2014 12 20.17253 03 17 53.14 +16 28 51.3	19.8 Ro-1G2hH15
D8204	C2014 12 20.16603 03 19 16.51 +09 48 17.5	18.0 Ro-1FxBH15	K07TX0R	C2014 12 20.17505 03 19 20.70 +12 51 23.3	18.9 Ro-1FiQH15
E6486	C2014 12 20.16603 03 15 44.93 +10 35 36.0	19.2 Ro-1FxBH15	K14SK6Z	C2014 12 20.17505 03 20 44.80 +11 54 35.7	20.0 Ro-1Fm1H15
G9678	C2014 12 20.16603 03 19 03.84 +10 30 44.1	19.2 Ro-1Fz0H15	g2577K14T54M	C2014 12 20.17505 03 21 17.59 +12 30 53.6	19.9 Ro-1FmxH15
L1935	C2014 12 20.16603 03 18 34.12 +10 29 34.2	18.7 Ro-1FzVH15	07772	C2014 12 20.17505 03 17 35.00 +12 44 30.3	16.9 Ro-1FpTH15
M7694	C2014 12 20.16603 03 17 26.57 +11 00 29.8	19.5 Ro-1G1jH15	08411	C2014 12 20.17505 03 15 46.61 +12 44 04.4	19.4 Ro-1FpYH15
W6853	C2014 12 20.16858 03 20 35.85 +14 12 59.1	18.9 Ro-1FqCH15	21267	C2014 12 20.17505 03 21 20.66 +11 40 04.7	19.2 Ro-1FqgH15
20292	C2014 12 20.16858 03 16 44.97 +14 16 17.0	16.5 Ro-1FotH15	35967	C2014 12 20.17505 03 19 01.27 +12 20 00.9	18.1 Ro-1FrFH15
02589	C2014 12 20.16858 03 18 00.25 +14 07 18.1	17.6 Ro-1FpKH15	36567	C2014 12 20.17505 03 15 54.44 +12 01 44.4	18.3 Ro-1FrhH15
10407	C2014 12 20.16858 03 17 31.84 +14 22 14.2	17.7 Ro-1FpyH15	38148	C2014 12 20.17505 03 17 02.00 +11 46 15.6	19.2 Ro-1FrnH15
12798	C2014 12 20.16858 03 15 27.29 +14 09 47.7	18.1 Ro-1FqDH15	42277	C2014 12 20.17505 03 21 05.64 +12 03 13.4	19.5 Ro-1Fs2H15
13816	C2014 12 20.16858 03 17 32.47 +14 40 14.4	18.9 Ro-1FqDH15	48716	C2014 12 20.17505 03 21 12.27 +11 58 40.3	20.2 Ro-1FstH15
15650	C2014 12 20.16858 03 19 26.10 +13 47 30.6	18.3 Ro-1FqDH15	51114	C2014 12 20.17505 03 15 36.38 +13 05 36.7	19.1 Ro-1FsdH15
16577	C2014 12 20.16858 03 18 54.83 +13 32 45.3	18.8 Ro-1FqRH15	53627	C2014 12 20.17505 03 17 40.13 +11 46 41.3	19.2 Ro-1FsmH15
18256	C2014 12 20.16858 03 15 39.65 +14 10 06.4	18.4 Ro-1FqDH15	68040	C2014 12 20.17505 03 17 31.62 +11 55 57.0	18.4 Ro-1FtUH15
20539	C2014 12 20.16858 03 18 42.05 +14 26 28.5	18.6 Ro-1Fr5H15	72604	C2014 12 20.17505 03 21 08.61 +12 02 51.1	19.4 Ro-1FtKH15
27084	C2014 12 20.16858 03 16 39.06 +13 41 18.9	18.3 Ro-1FrCH15	77477	C2014 12 20.17505 03 19 31.21 +11 41 03.3	18.9 Ro-1Fu6H15
28793	C2014 12 20.16858 03 20 03.75 +13 41 51.8	19.4 Ro-1Fr1H15	88049	C2014 12 20.17505 03 20 57.25 +12 00 24.3	19.2 Ro-1FuaH15
37500	C2014 12 20.16858 03 17 53.74 +13 19 12.9	17.4 Ro-1FrpH15	96235	C2014 12 20.17505 03 19 32.83 +12 57 12.4	19.2 Ro-1FusH15
38770	C2014 12 20.16858 03 15 35.65 +14 20 28.0	18.8 Ro-1FrzH15	A1656	C2014 12 20.17505 03 18 57.23 +11 50 50.0	18.1 Ro-1Fv9H15
41242	C2014 12 20.16858 03 21 03.56 +15 00 34.8	18.7 Ro-1FrzH15	A2270	C2014 12 20.17505 03 17 49.75 +12 27 27.1	19.7 Ro-1FvCH15
41261	C2014 12 20.16858 03 16 39.11 +14 15 44.1	19.1 Ro-1FsrH15	B5899	C2014 12 20.17505 03 17 30.34 +12 35 26.7	19.3 Ro-1FvTH15
48252	C2014 12 20.16858 03 20 14.45 +14 01 18.5	18.9			

Астероидно-кометная опасность, № 14-12 (9)

W2645	C2014 12 20.17505 03 17 09.84 +13 05 05.3	19.5 Ro-1G1aH15	99016	C2014 12 20.18338 03 18 51.50 +15 47 25.7	19.1 Ro-1Fv1H15
X1861	C2014 12 20.17505 03 21 22.27 +11 36 59.5	20.5 Ro-1G1uH15	99354	C2014 12 20.18338 03 17 39.06 +16 00 43.4	19.5 Ro-1Fv2H15
X1964	C2014 12 20.17505 03 18 02.78 +13 07 57.6	19.9 Ro-1G1uH15	A2713	C2014 12 20.18338 03 18 49.76 +16 35 31.8	19.3 Ro-1FvEH15
e7269	C2014 12 20.17505 03 16 14.79 +11 27 53.4	19.7 Ro-1G2hH15	A4743	C2014 12 20.18338 03 20 52.10 +16 25 15.5	18.8 Ro-1FvJH15
f5384	C2014 12 20.17505 03 19 14.13 +11 41 05.7	20.0 Ro-1G2pH15	A7393	C2014 12 20.18338 03 19 34.58 +16 18 42.2	19.4 Ro-1FvRH15
K06WK1V	C2014 12 20.17757 03 17 26.44 +10 16 54.0	19.6 Ro-1FiEH15	D0798	C2014 12 20.18338 03 17 56.39 +15 38 47.1	19.2 Ro-1FvRH15
	C2014 12 20.17757 03 16 50.30 +11 25 52.9	17.4 Ro-1FpiH15	E3109	C2014 12 20.18338 03 15 00.50 +16 38 10.7	19.8 Ro-1FwuH15
10138	C2014 12 20.17757 03 17 48.06 +09 51 43.9	19.3 Ro-1FqhH15	F5181	C2014 12 20.18338 03 19 25.21 +15 15 23.7	19.8 Ro-1FvMH15
21474	C2014 12 20.17757 03 18 49.06 +10 47 47.1	16.5 Ro-1Fr3H15	H1560	C2014 12 20.18338 03 17 42.72 +16 25 44.4	18.9 Ro-1FxtH15
26653	C2014 12 20.17757 03 19 45.33 +10 18 03.3	19.2 Ro-1Fr8H15	H3071	C2014 12 20.18338 03 21 05.87 +16 15 25.1	19.2 Ro-1FvWH15
27980	C2014 12 20.17757 03 17 45.63 +10 17 55.3	17.7 Ro-1FrzH15	J5938	C2014 12 20.18338 03 18 26.63 +16 35 46.8	17.9 Ro-1FybH15
41284	C2014 12 20.17757 03 16 07.33 +10 44 12.2	18.8 Ro-1FsaH15	L7799	C2014 12 20.18338 03 21 18.23 +15 32 01.9	18.6 Ro-1Fz8H15
50326	C2014 12 20.17757 03 20 57.95 +11 08 44.4	18.2 Ro-1Ft6H15	R1294	C2014 12 20.18338 03 21 45.46 +16 33 25.1	19.4 Ro-1G0nH15
60669	C2014 12 20.17757 03 19 13.44 +10 01 37.4	17.9 Ro-1FtcH15	S0417	C2014 12 20.18338 03 21 44.03 +16 20 47.6	18.9 Ro-1G13H15
70353	C2014 12 20.17757 03 20 32.51 +10 16 37.2	18.3 Ro-1FtpH15	W2757	C2014 12 20.18338 03 18 26.08 +15 39 54.1	19.1 Ro-1G1aH15
72496	C2014 12 20.17757 03 16 55.97 +09 57 42.6	18.1 Ro-1FtzH15	Y4021	C2014 12 20.18338 03 19 08.03 +15 21 36.9	19.6 Ro-1G21H15
75714	C2014 12 20.17757 03 20 03.72 +10 31 05.6	19.5 Ro-1Fu6H15	Y8276	C2014 12 20.18338 03 21 26.09 +16 05 47.8	19.1 Ro-1G22H15
77364	C2014 12 20.17757 03 16 58.26 +10 32 45.4	19.4 Ro-1FvH15	a0568	C2014 12 20.18338 03 19 49.56 +15 21 46.5	18.0 Ro-1G23H15
D2663	C2014 12 20.17757 03 21 00.33 +10 34 55.0	18.9 Ro-1FwH15	e7242	C2014 12 20.18338 03 17 52.84 +16 28 52.6	18.2 Ro-1G2hH15
D8204	C2014 12 20.17757 03 19 16.24 +09 48 20.5	17.9 Ro-1FxiH15	K07TXOR K14SK6Z	C2014 12 20.18625 03 19 20.52 +12 51 19.5	19.9 Ro-1G2hH15
E6486	C2014 12 20.17757 03 15 44.52 +10 35 28.8	19.6 Ro-1FxxH15		C2014 12 20.18625 03 20 44.56 +11 54 35.4	18.7 Ro-1FiQH15
G9678	C2014 12 20.17757 03 19 03.50 +10 30 43.6	19.6 Ro-1Fz0H15	g2577K14T54M	C2014 12 20.18625 03 21 17.38 +12 30 55.9	20.0 Ro-1FmJH15
L1935	C2014 12 20.17757 03 18 33.80 +10 29 34.7	19.1 Ro-1FzVH15	07772	C2014 12 20.18625 03 17 34.72 +12 44 30.1	19.8 Ro-1FmxH15
M7694	C2014 12 20.17757 03 17 26.17 +11 00 31.6	19.8 Ro-1G1jH15	08411	C2014 12 20.18625 03 15 46.32 +12 44 04.2	16.8 Ro-1FpTH15
W6853	C2014 12 20.18008 03 20 35.47 +14 12 58.0	18.8 Ro-1FqGH15	21267	C2014 12 20.18625 03 21 20.30 +11 40 04.5	19.1 Ro-1G1aH15
20292	C2014 12 20.18008 03 16 44.67 +14 16 16.7	16.5 Ro-1FotH15	35967	C2014 12 20.18625 03 19 00.86 +12 19 59.5	19.7 Ro-1FpYH15
02589	C2014 12 20.18008 03 17 59.88 +14 07 18.7	17.7 Ro-1FpkH15	36567	C2014 12 20.18625 03 15 54.20 +12 01 44.2	18.8 Ro-1FqgH15
10407	C2014 12 20.18008 03 17 31.40 +14 22 14.9	17.6 Ro-1FpyH15	38148	C2014 12 20.18625 03 17 01.60 +11 46 14.7	17.9 Ro-1FrFrH15
12798	C2014 12 20.18008 03 15 27.02 +14 09 42.7	18.3 Ro-1Fq3H15	42277	C2014 12 20.18625 03 21 05.39 +12 03 13.2	18.2 Ro-1FrhH15
13816	C2014 12 20.18008 03 17 32.10 +14 40 14.1	18.9 Ro-1FqDH15	48716	C2014 12 20.18625 03 21 11.59 +11 58 39.1	19.1 Ro-1FruH15
15650	C2014 12 20.18008 03 19 25.70 +13 47 30.1	18.2 Ro-1FqJH15	51114	C2014 12 20.18625 03 15 36.00 +13 05 38.7	19.0 Ro-1Fs2H15
16577	C2014 12 20.18008 03 18 54.45 +13 32 45.4	18.9 Ro-1FqkH15	53627	C2014 12 20.18625 03 17 39.74 +11 46 41.4	19.6 Ro-1FstH15
18256	C2014 12 20.18008 03 15 39.36 +14 10 06.9	18.6 Ro-1FqkH15	68040	C2014 12 20.18625 03 17 31.32 +11 55 59.0	18.8 Ro-1FsdH15
20539	C2014 12 20.18008 03 18 41.76 +14 26 27.8	19.0 Ro-1Fr5H15	72604	C2014 12 20.18625 03 21 08.28 +12 02 50.3	18.0 Ro-1FsmH15
27084	C2014 12 20.18008 03 16 38.66 +13 41 18.3	18.3 Ro-1FrCH15	77477	C2014 12 20.18625 03 19 30.95 +11 41 01.1	18.7 Ro-1FtUH15
28793	C2014 12 20.18008 03 20 03.38 +13 41 50.6	19.6 Ro-1FrJH15	88049	C2014 12 20.18625 03 20 56.94 +12 00 22.8	19.4 Ro-1FtKH15
37500	C2014 12 20.18008 03 17 53.56 +13 19 12.6	17.3 Ro-1FrpH15	96235	C2014 12 20.18625 03 19 32.49 +12 57 14.1	19.1 Ro-1Fu6H15
38770	C2014 12 20.18008 03 15 35.28 +14 20 27.6	18.9 Ro-1FrzH15	A1656	C2014 12 20.18625 03 18 56.95 +11 50 48.1	19.2 Ro-1FusH15
41242	C2014 12 20.18008 03 21 03.16 +15 00 34.9	18.7 Ro-1FrzH15	A2270	C2014 12 20.18625 03 17 49.35 +12 27 25.0	17.6 Ro-1Fv9H15
41261	C2014 12 20.18008 03 16 38.88 +14 15 42.8	19.2 Ro-1FsRH15	B5899	C2014 12 20.18625 03 17 30.04 +12 35 24.0	19.5 Ro-1FvCH15
48252	C2014 12 20.18008 03 20 14.04 +14 01 16.6	19.1 Ro-1FspH15	B9613	C2014 12 20.18625 03 18 20.59 +12 50 38.6	19.6 Ro-1FvTH15
55394	C2014 12 20.18008 03 16 27.79 +14 14 45.4	19.4 Ro-1FssH15	B9663	C2014 12 20.18625 03 15 21.30 +12 52 02.2	19.3 Ro-1Fw3H15
55678	C2014 12 20.18008 03 17 35.91 +13 21 01.0	19.5 Ro-1FtAH15	C9606	C2014 12 20.18625 03 15 27.17 +12 09 14.4	19.0 Ro-1Fw4H15
62028	C2014 12 20.18008 03 18 21.54 +14 53 19.9	18.9 Ro-1FtcH15	E0804	C2014 12 20.18625 03 21 27.27 +12 08 29.1	19.1 Ro-1FwOH15
62805	C2014 12 20.18008 03 16 26.76 +14 34 27.2	19.7 Ro-1FtnH15	F1281	C2014 12 20.18625 03 20 50.32 +13 16 43.3	19.2 Ro-1FwpH15
66285	C2014 12 20.18008 03 17 51.44 +14 37 46.1	20.1 Ro-1FtH15	F8584	C2014 12 20.18625 03 21 21.94 +12 08 31.1	19.6 Ro-1FxEH15
74699	C2014 12 20.18008 03 20 38.47 +13 53 23.4	19.0 Ro-1FtH15	G7753	C2014 12 20.18625 03 22 12.25 +11 38 03.9	19.3 Ro-1FxiH15
74786	C2014 12 20.18008 03 16 24.53 +14 01 52.0	19.2 Ro-1FuEH15	I1201	C2014 12 20.18625 03 21 31.76 +12 15 34.8	20.1 Ro-1FyDH15
79026	C2014 12 20.18008 03 19 08.74 +14 23 30.9	18.0 Ro-1FuLH15	I9342	C2014 12 20.18625 03 18 59.06 +11 56 08.7	19.5 Ro-1FyRH15
81816	C2014 12 20.18008 03 21 23.85 +14 58 33.7	18.8 Ro-1FunH15	K1683	C2014 12 20.18625 03 18 42.21 +13 14 54.2	19.7 Ro-1FzH15
93695	C2014 12 20.18008 03 15 28.07 +13 35 39.6	18.3 Ro-1FvOH15	K8657	C2014 12 20.18625 03 19 12.69 +11 43 27.9	19.9 Ro-1FypH15
98403	C2014 12 20.18008 03 17 52.76 +14 36 50.4	19.5 Ro-1FvDH15	M8899	C2014 12 20.18625 03 15 47.40 +12 28 12.8	20.0 Ro-1FyWH15
A2379	C2014 12 20.18008 03 18 29.36 +13 27 08.0	19.2 Ro-1FvRH15	P4648	C2014 12 20.18625 03 15 57.56 +12 52 31.8	19.6 Ro-1FzXH15
A7388	C2014 12 20.18008 03 19 27.19 +14 16 30.6	18.6 Ro-1FvNH15	Q3270	C2014 12 20.18625 03 19 12.34 +13 07 55.8	19.1 Ro-1G0CH15
B3539	C2014 12 20.18008 03 18 24.86 +13 45 55.9	18.9 Ro-1FvOH15	W2645	C2014 12 20.18625 03 17 09.57 +13 05 01.1	19.6 Ro-1G0TH15
B4123	C2014 12 20.18008 03 15 12.03 +14 46 08.1	19.4 Ro-1FvuH15	X1861	C2014 12 20.18625 03 21 21.90 +11 36 59.9	19.2 Ro-1G1aH15
B6094	C2014 12 20.18008 03 20 13.48 +13 46 09.1	19.2 Ro-1FvH15	X1964	C2014 12 20.18625 03 18 02.46 +13 07 58.2	19.9 Ro-1G1uH15
B8854	C2014 12 20.18008 03 19 18.77 +14 21 15.1	19.5 Ro-1FvEH15	e7269	C2014 12 20.18625 03 16 14.39 +11 27 56.0	20.1 Ro-1G1uH15
C4101	C2014 12 20.18008 03 15 59.62 +14 18 43.3	19.9 Ro-1FvGH15	f5384	C2014 12 20.18625 03 19 13.72 +11 41 08.1	19.4 Ro-1G2hH15
C5670	C2014 12 20.18008 03 15 12.37 +13 29 27.5	19.5 Ro-1FvTH15	K06WK1V	C2014 12 20.18925 03 17 26.27 +10 16 59.0	19.9 Ro-1G2pH15
D1558	C2014 12 20.18008 03 18 11.64 +14 41 26.6	19.6 Ro-1FvWH15		C2014 12 20.18925 03 16 49.99 +11 25 54.2	19.6 Ro-1FiEH15
D2907	C2014 12 20.18008 03 18 59.13 +14 19 17.7	19.3 Ro-1FvCH15	10138	C2014 12 20.18925 03 17 47.74 +09 51 45.5	17.4 Ro-1FpiH15
D4950	C2014 12 20.18008 03 19 05.43 +14 10 11.4	18.7 Ro-1FwGH15	26653	C2014 12 20.18925 03 18 48.82 +10 47 50.7	19.5 Ro-1FqhH15
D7083	C2014 12 20.18008 03 16 31.25 +14 26 23.1	19.1 Ro-1FwuH15	27980	C2014 12 20.18925 03 19 45.04 +10 18 01.9	17.0 Ro-1Fr3H15
E3463	C2014 12 20.18008 03 19 29.83 +13 38 23.6	19.5 Ro-1FxDH15	41284	C2014 12 20.18925 03 17 45.31 +10 17 57.8	19.5 Ro-1Fr8H15
F1114	C2014 12 20.18008 03 20 57.34 +15 01 19.3	19.8 Ro-1FxEH15	50326	C2014 12 20.18925 03 16 06.94 +10 44 11.4	17.8 Ro-1FrzH15
G3537	C2014 12 20.18008 03 15 59.96 +14 43 40.1	19.1 Ro-1FyBH15	60669	C2014 12 20.18925 03 20 57.55 +11 08 47.4	18.7 Ro-1FsaH15
H9977	C2014 12 20.18008 03 18 41.36 +14 07 25.3	19.8 Ro-1FyAH15	70353	C2014 12 20.18925 03 19 13.24 +10 01 39.3	18.8 Ro-1Ft6H15
J5742	C2014 12 20.18008 03 18 42.33 +13 14 55.3	19.8 Ro-1FypH15	72496	C2014 12 20.18925 03 20 32.34 +10 16 37.3	18.2 Ro-1FtcH15
K1683	C2014 12 20.18008 03 16 51.74 +14 17 54.2	20.2 Ro-1FzRH15	75714	C2014 12 20.18925 03 16 55.60 +09 57 42.8	18.9 Ro-1FtkH15
M5626	C2014 12 20.18008 03 20 23.52 +13 51 48.2	19.5 Ro-1G04H15	77364	C2014 12 20.18925 03 20 03.23 +10 31 04.8	18.3 Ro-1Ft3H15
P1997	C2014 12 20.18008 03 15 41.48 +14 07 35.8	20.0 Ro-1G1iH15	D2663	C2014 12 20.18925 03 16 58.01 +10 32 46.6	19.7 Ro-1Fu6H15
W6714	C2014 12 20.18008 03 21 08.76 +14 46 17.2	19.4 Ro-1G1oH15	D8204	C2014 12 20.18925 03 20 59.96 +10 34 57.3	20.0 Ro-1FwWH15
W9373	C2014 12 20.18008 03 20 10.72 +13 50 36.6	20.1 Ro-1G2CH15	E6486	C2014 12 20.18925 03 19 15.97 +09 48 23.9	19.5 Ro-1FwLH15
a8516	C2014 12 20.18338 03 20 39.72 +15 16 03.0	19.8 Ro-1FnNH15	G9678	C2014 12 20.18925 03 15 44.21 +10 35 20.7	18.0 Ro-1FxiH15
K14W00N K14W00R	C2014 12 20.18338 03 18 42.88 +15 29 30.4	19.9 Ro-1FnNH15	L1935	C2014 12 20.18925 03 19 03.24 +10 30 43.8	19.3 Ro-1FxxH15
	C2014 12 20.18338 03 18 31.45 +16 34 45.4	19.7 Ro-1FncH15	M7694	C2014 12 20.18925 03 18 33.50 +10 29 35.3	19.3 Ro-1FzOH15
K14WM6A	C2014 12 20.18338 03 19 05.75 +16 18 26.4	19.1 Ro-1FocH15	W6853	C2014 12 20.18925 03 17 25.90 +11 00 33.2	19.0 Ro-1FzVH15
g2630PLS2036	C2014 12 20.18338 03 15 36.56 +15 06 20.8	17.3 Ro-1FpTH15	20292	C2014 12 20.19178 03 20 35.03 +14 12 57.2	19.8 Ro-1G1jH15
07647	C2014 12 20.18338 03 20 01.57 +15 54 13.1	17.7 Ro-1FpWH15	02589	C2014 12 20.19178 03 16 44.45 +14 16 16.3	19.0 Ro-1FqcH15
08209	C2014 12 20.18338 03 16 15.34 +15 58 51.1	18.0 Ro-1FpWH15	10407	C2014 12 20.19178 03 17 59.51 +14 07 19.8	16.4 Ro-1FotH15
08253	C2014 12 20.18338 03 16 56.50 +15 05 05.3	17.8 Ro-1FpeH15	12798	C2014 12 20.19178 03 17 31.02 +14 22 15.6	17.5 Ro-1FpkH15
09497	C2014 12 20.18338 03 22 02.19 +15 33 45.0	17.4 Ro-1FqfH15	13816	C2014 12 20.19178 03 15 26.72 +14 09 38.5	17.4 Ro-1FpyH15
15906	C2014 12 20.18338 03 21 21.93 +16 26 54.1	18.2 Ro-1FqGH15	15650	C2014 12 20.19178 03 17 31.75 +14 40 13.0	18.0 Ro-1Fq3H15
18					

12-я лунация, 05.11.14 – 02.01.15

62805	C2014 12 20.19178 03 18 21.18 +14 53 18.8	19.1 Ro-1FtCH15	I6567	C2014 12 20.20044 03 22 53.70 +13 57 18.0	20.2 Ro-1FyNH15
66285	C2014 12 20.19178 03 16 26.25 +14 34 29.4	19.6 Ro-1FtNH15	P4597	C2014 12 20.20044 03 25 08.41 +14 09 38.0	19.8 Ro-1G0CH15
74699	C2014 12 20.19178 03 20 51.08 +14 37 44.0	19.9 Ro-1FtCH15	S4044	C2014 12 20.20044 03 22 41.22 +13 53 54.6	20.3 Ro-1G1GH15
74786	C2014 12 20.19178 03 20 18.10 +13 53 23.3	18.7 Ro-1FtCH15	W6170	C2014 12 20.20044 03 24 45.90 +14 05 53.1	19.5 Ro-1G1NH15
79026	C2014 12 20.19178 03 16 24.24 +14 01 51.6	19.1 Ro-1FvEH15	W9064	C2014 12 20.20044 03 26 01.76 +13 43 33.1	19.8 Ro-1G1oH15
81816	C2014 12 20.19178 03 19 08.36 +14 23 35.8	18.2 Ro-1FvLH15	a0832	C2014 12 20.20044 03 23 42.16 +14 27 37.4	20.1 Ro-1G2SH15
93695	C2014 12 20.19178 03 21 23.41 +14 58 29.9	19.2 Ro-1FvH15	19534	C2014 12 20.20306 03 23 59.21 +15 00 18.3	18.7 Ro-1FqKH15
98403	C2014 12 20.19178 03 15 27.77 +13 35 37.7	17.9 Ro-1FvOH15	K14U40N	C2014 12 20.20306 03 24 43.87 +16 41 12.6	19.9 Ro-1Fn4H15
A2379	C2014 12 20.19178 03 17 52.32 +14 36 49.0	19.3 Ro-1FvDH15	K14U84U	C2014 12 20.20306 03 24 35.92 +16 10 22.8	19.6 Ro-1Fn7H15
A7388	C2014 12 20.19178 03 18 28.88 +13 27 09.7	19.3 Ro-1FvRH15	K14U9JW	C2014 12 20.20306 03 23 39.52 +16 34 42.3	19.7 Ro-1FvEH15
B3539	C2014 12 20.19178 03 19 26.98 +14 16 29.1	18.8 Ro-1FvNH15	00515	C2014 12 20.20306 03 23 18.69 +15 57 42.4	14.4 Ro-1FoaH15
B4123	C2014 12 20.19178 03 18 24.39 +13 45 59.1	19.0 Ro-1FvH15	03621	C2014 12 20.20306 03 25 34.33 +14 59 14.4	17.0 Ro-1Fp1H15
B6094	C2014 12 20.19178 03 15 11.56 +14 46 09.6	19.0 Ro-1FvUH15	07095	C2014 12 20.20306 03 24 07.23 +15 02 47.0	18.6 Ro-1FpPH15
B8854	C2014 12 20.19178 03 20 13.13 +13 46 07.9	19.5 Ro-1FvH15	11216	C2014 12 20.20306 03 23 13.98 +15 04 03.3	17.0 Ro-1FpoH15
C4101	C2014 12 20.19178 03 19 18.45 +14 21 12.7	19.7 Ro-1FvEH15	11476	C2014 12 20.20306 03 29 34.81 +15 22 22.5	19.5 Ro-1FpqH15
C5670	C2014 12 20.19178 03 15 59.24 +14 18 41.4	19.4 Ro-1FvGH15	11725	C2014 12 20.20306 03 26 35.83 +15 45 13.9	18.3 Ro-1FpzH15
D1558	C2014 12 20.19178 03 15 12.17 +13 29 26.1	19.1 Ro-1FvTH15	13118	C2014 12 20.20306 03 26 45.67 +16 20 43.5	17.8 Ro-1FpzH15
D2907	C2014 12 20.19178 03 18 11.28 +14 41 26.0	19.5 Ro-1FvWH15	16122	C2014 12 20.20306 03 26 20.74 +15 44 05.7	18.7 Ro-1FqGH15
D4950	C2014 12 20.19178 03 18 58.69 +14 19 17.8	19.5 Ro-1FvCH15	21319	C2014 12 20.20306 03 27 30.67 +16 18 25.3	18.1 Ro-1FqoH15
D7083	C2014 12 20.19178 03 19 05.21 +14 10 13.2	18.9 Ro-1FvGH15	23763	C2014 12 20.20306 03 27 05.15 +15 49 12.3	18.2 Ro-1FqzH15
E3463	C2014 12 20.19178 03 16 30.87 +14 26 23.2	18.9 Ro-1FvUH15	25818	C2014 12 20.20306 03 24 13.52 +15 42 02.4	18.0 Ro-1FqzH15
F1114	C2014 12 20.19178 03 19 29.50 +13 38 25.6	19.5 Ro-1FxDH15	29251	C2014 12 20.20306 03 23 27.50 +15 32 38.1	16.7 Ro-1FrEH15
G3537	C2014 12 20.19178 03 20 56.91 +15 01 18.5	20.2 Ro-1FxEH15	31708	C2014 12 20.20306 03 23 08.24 +15 56 54.4	19.4 Ro-1FrOH15
H9977	C2014 12 20.19178 03 15 59.63 +14 43 41.9	18.7 Ro-1FyBH15	39881	C2014 12 20.20306 03 28 24.59 +16 15 52.8	19.7 Ro-1FruH15
J5742	C2014 12 20.19178 03 18 41.09 +14 07 22.4	19.8 Ro-1FyAH15	41230	C2014 12 20.20306 03 22 39.35 +15 46 03.2	18.5 Ro-1FrzH15
K1683	C2014 12 20.19178 03 18 42.05 +13 14 54.2	20.0 Ro-1FypH15	41346	C2014 12 20.20306 03 22 26.74 +16 16 12.7	18.6 Ro-1FrzH15
M5626	C2014 12 20.19178 03 16 51.38 +14 17 54.5	20.1 Ro-1FzRH15	47998	C2014 12 20.20306 03 27 05.68 +16 12 52.7	19.1 Ro-1FsQH15
P1997	C2014 12 20.19178 03 20 23.18 +13 51 47.8	19.9 Ro-1G04H15	48145	C2014 12 20.20306 03 25 12.26 +15 14 05.4	18.9 Ro-1FsrH15
W6714	C2014 12 20.19178 03 15 41.20 +14 07 39.4	19.5 Ro-1G11H15	48821	C2014 12 20.20306 03 23 06.61 +16 13 50.5	19.5 Ro-1FsUH15
a8516	C2014 12 20.19178 03 20 10.40 +13 50 38.1	20.0 Ro-1G2CH15	50625	C2014 12 20.20306 03 25 14.22 +15 09 58.9	18.8 Ro-1FsbH15
K14Qh7S	C2014 12 20.19530 03 25 41.12 +10 31 26.3	19.8 Ro-1FmdH15	62722	C2014 12 20.20306 03 25 00.27 +15 04 23.5	19.3 Ro-1FtCH15
	C2014 12 20.19530 03 23 05.84 +11 11 03.2	16.4 Ro-1Fp9H15	65265	C2014 12 20.20306 03 24 21.37 +15 13 30.9	19.9 Ro-1FtUH15
04614	C2014 12 20.19530 03 27 25.26 +11 18 47.6	18.2 Ro-1FpRH15	68088	C2014 12 20.20306 03 25 34.77 +16 13 48.8	18.2 Ro-1FtUH15
11591	C2014 12 20.19530 03 23 44.57 +10 31 31.5	19.2 Ro-1Fr1H15	73516	C2014 12 20.20306 03 22 44.06 +16 17 18.8	20.0 Ro-1FtnH15
26201	C2014 12 20.19530 03 24 50.63 +09 46 29.0	18.1 Ro-1FsBH15	79029	C2014 12 20.20306 03 27 17.81 +16 40 03.4	19.1 Ro-1FuEH15
44497	C2014 12 20.19530 03 24 54.14 +10 44 07.8	19.3 Ro-1Ft6H15	80583	C2014 12 20.20306 03 23 38.40 +16 19 43.8	19.3 Ro-1FuTH15
60683	C2014 12 20.19530 03 28 38.06 +10 07 21.1	19.5 Ro-1FvUH15	B3234	C2014 12 20.20306 03 29 18.63 +16 25 41.9	19.3 Ro-1Fv1H15
A8563	C2014 12 20.19530 03 28 13.79 +09 50 59.5	18.8 Ro-1FvKH15	B5268	C2014 12 20.20306 03 25 05.96 +16 27 20.7	19.3 Ro-1FvzH15
A9365	C2014 12 20.19530 03 24 04.00 +10 39 40.1	18.9 Ro-1Fx4H15	B6324	C2014 12 20.20306 03 23 18.85 +16 01 55.4	19.9 Ro-1FvvH15
E7878	C2014 12 20.19530 03 24 56.09 +11 25 28.8	20.0 Ro-1FyGH15	B9598	C2014 12 20.20306 03 26 54.10 +15 47 26.8	19.4 Ro-1Fw3H15
I2525	C2014 12 20.19530 03 23 51.59 +10 20 49.9	19.6 Ro-1Fy1H15	B9657	C2014 12 20.20306 03 25 03.81 +15 30 21.7	19.2 Ro-1Fw4H15
J7437	C2014 12 20.19530 03 25 58.70 +10 00 26.4	18.3 Ro-1G0BH15	C0962	C2014 12 20.20306 03 25 09.87 +16 24 59.9	19.1 Ro-1Fw7H15
P3978	C2014 12 20.19776 03 26 49.76 +12 27 14.6	15.8 Ro-1FosH15	C2618	C2014 12 20.20306 03 28 41.87 +15 48 37.6	18.7 Ro-1Fw9H15
02553	C2014 12 20.19776 03 23 23.22 +12 22 13.9	18.9 Ro-1FpDH15	D0992	C2014 12 20.20306 03 23 21.74 +16 24 01.0	19.5 Ro-1FwSH15
05194	C2014 12 20.19776 03 23 33.57 +11 35 55.0	17.7 Ro-1FpHH15	E2278	C2014 12 20.20306 03 27 22.79 +15 40 41.4	19.2 Ro-1FwsH15
05764	C2014 12 20.19776 03 23 06.24 +12 41 05.6	18.5 Ro-1FqFH15	G4670	C2014 12 20.20306 03 22 47.47 +15 05 35.7	17.8 Ro-1FxxGH15
16008	C2014 12 20.19776 03 27 29.40 +11 51 23.1	18.4 Ro-1FqVH15	I8050	C2014 12 20.20306 03 28 34.65 +16 27 50.2	19.3 Ro-1FyPH15
19112	C2014 12 20.19776 03 26 08.32 +12 01 55.7	17.7 Ro-1FqFH15	L9762	C2014 12 20.20306 03 23 31.60 +15 38 44.4	19.9 Ro-1FzDH15
21049	C2014 12 20.19776 03 24 15.60 +13 00 28.7	18.8 Ro-1FqzH15	Q4656	C2014 12 20.20306 03 28 06.87 +15 16 36.1	18.6 Ro-1G0XKH15
23794	C2014 12 20.19776 03 28 30.44 +12 56 18.1	18.1 Ro-1FrBH15	Q5901	C2014 12 20.20306 03 25 18.56 +15 09 15.3	19.9 Ro-1G0aH15
35364	C2014 12 20.19776 03 22 54.65 +12 52 04.2	18.4 Ro-1FrcCH15	X1047	C2014 12 20.20306 03 23 41.75 +15 20 17.2	19.9 Ro-1G1LCH15
35380	C2014 12 20.19776 03 26 15.31 +13 07 44.3	19.1 Ro-1FsQH15	f3008	C2014 12 20.20306 03 23 38.19 +15 58 47.2	19.4 Ro-1G2kH15
48046	C2014 12 20.19776 03 27 49.96 +13 05 48.1	18.0 Ro-1Fs1H15	K14Qh7S	C2014 12 20.20612 03 25 40.79 +10 31 27.7	19.5 Ro-1FmdH15
53363	C2014 12 20.19776 03 29 05.39 +13 25 47.4	18.1 Ro-1FspH15		C2014 12 20.20612 03 23 05.52 +11 11 03.2	16.5 Ro-1Fp9H15
54750	C2014 12 20.19776 03 28 43.46 +12 25 21.8	19.6 Ro-1FtQH15	11591	C2014 12 20.20612 03 27 24.83 +11 18 47.4	18.4 Ro-1FpzH15
67411	C2014 12 20.19776 03 23 55.24 +12 04 38.1	19.0 Ro-1Ft1H15	26201	C2014 12 20.20612 03 23 44.10 +10 31 29.9	19.4 Ro-1Fr1H15
72133	C2014 12 20.19776 03 28 01.66 +11 36 29.2	18.0 Ro-1FtoH15	44497	C2014 12 20.20612 03 24 40.22 +09 46 32.0	18.5 Ro-1FsbH15
73716	C2014 12 20.19776 03 27 07.59 +11 55 41.3	19.3 Ro-1FtCH15	60683	C2014 12 20.20612 03 24 53.70 +10 44 07.6	19.7 Ro-1Ft6H15
74804	C2014 12 20.19776 03 24 50.21 +13 12 16.9	20.0 Ro-1Fv6H15	A8563	C2014 12 20.20612 03 28 37.65 +10 07 22.1	19.3 Ro-1FvUH15
77453	C2014 12 20.19776 03 29 00.51 +12 01 28.8	18.8 Ro-1FvBH15	A9365	C2014 12 20.20612 03 28 13.47 +09 51 00.7	19.6 Ro-1FvzH15
78349	C2014 12 20.19776 03 24 23.16 +12 56 25.6	17.9 Ro-1FvuH15	E7878	C2014 12 20.20612 03 24 03.72 +10 39 39.4	19.2 Ro-1Fx4H15
B6199	C2014 12 20.19776 03 22 31.18 +11 38 01.1	19.6 Ro-1FvSH15	I2525	C2014 12 20.20612 03 24 55.72 +11 25 29.9	19.9 Ro-1FyGH15
C0293	C2014 12 20.19776 03 24 38.50 +12 50 03.1	19.5 Ro-1FvTH15	J7437	C2014 12 20.20612 03 23 51.17 +10 20 50.2	19.2 Ro-1Fy1H15
C6388	C2014 12 20.19776 03 25 46.31 +13 05 39.2	19.6 Ro-1FvQH15	P3978	C2014 12 20.20612 03 25 58.53 +10 00 27.2	18.7 Ro-1G0BH15
D0360	C2014 12 20.19776 03 28 09.52 +12 57 36.0	18.7 Ro-1FvVH15	02553	C2014 12 20.20865 03 26 49.42 +12 27 14.9	15.9 Ro-1FosH15
D2880	C2014 12 20.19776 03 25 20.82 +11 51 50.0	19.4 Ro-1FwmH15	05194	C2014 12 20.20865 03 23 22.87 +12 22 13.8	18.6 Ro-1FpDH15
D9055	C2014 12 20.19776 03 23 00.18 +12 35 55.7	18.9 Ro-1FxcCH15	05764	C2014 12 20.20865 03 23 33.10 +11 35 54.4	17.7 Ro-1FpHH15
G3083	C2014 12 20.19776 03 28 41.84 +12 53 05.4	19.5 Ro-1FxxH15	16008	C2014 12 20.20865 03 23 05.81 +12 41 06.8	18.4 Ro-1FqFH15
H3531	C2014 12 20.19776 03 29 20.08 +11 50 12.6	18.9 Ro-1FyLH15	19112	C2014 12 20.20865 03 27 29.06 +11 51 23.2	18.5 Ro-1FqVH15
I5905	C2014 12 20.19776 03 23 15.09 +12 56 47.3	19.1 Ro-1Fz2H15	21049	C2014 12 20.20865 03 26 07.88 +12 01 56.6	17.7 Ro-1FqzH15
L3912	C2014 12 20.19776 03 22 31.25 +12 09 10.3	19.6 Ro-1FzCH15	23794	C2014 12 20.20865 03 24 15.20 +13 00 27.4	18.9 Ro-1FqzH15
N0771	C2014 12 20.19776 03 22 29.23 +12 34 26.0	20.2 Ro-1G19H15	35364	C2014 12 20.20865 03 28 30.14 +12 56 15.7	18.0 Ro-1FrBH15
S7671	C2014 12 20.19776 03 24 57.43 +12 30 30.9	20.1 Ro-1G1WH15	35380	C2014 12 20.20865 03 22 54.22 +12 52 02.5	18.4 Ro-1FrcH15
W0320	C2014 12 20.19776 03 26 29.40 +11 36 11.3	20.5 Ro-1G1YH15	48046	C2014 12 20.20865 03 26 14.88 +13 07 44.3	19.1 Ro-1FsQH15
W1122	C2014 12 20.19776 03 23 36.49 +13 04 20.9	19.6 Ro-1G1eH15	53363	C2014 12 20.20865 03 27 49.48 +13 05 51.2	18.2 Ro-1Fs1H15
W4550	C2014 12 20.20044 03 24 44.83 +13 31 03.8	17.8 Ro-1Fp2H15	54750	C2014 12 20.20865 03 29 05.10 +12 25 44.5	18.4 Ro-1FspH15
03817	C2014 12 20.20044 03 23 46.74 +13 41 48.6	17.8 Ro-1FpnH15	67411	C2014 12 20.20865 03 28 43.06 +12 25 21.7	19.4 Ro-1FtQH15
10832	C2014 12 20.20044 03 26 15.57 +14 36 56.4	17.4 Ro-1Fq2H15	72133	C2014 12 20.20865 03 23 54.83 +12 04 39.2	19.3 Ro-1Ft1H15
13498	C2014 12 20.20044 03 23 24.14 +13 59 37.4	17.8 Ro-1Fq4H15	73716	C2014 12 20.20865 03 27 01.33 +11 36 32.3	18.1 Ro-1FtoH15
13975	C2014 12 20.20044 03 29 08.28 +13 57 25.9	17.2 Ro-1FqPH15	74804	C2014 12 20.20865 03 27 08.11 +11 55 39.6	19.4 Ro-1FtCH15
17818	C2014 12 20.20044 03 29 12.77 +13 20 01.4	19.3 Ro-1FqTH15	77453	C2014 12 20.20865 03 24 49.82 +13 12 16.5	20.4 Ro-1Fu6H15
18613	C2014 12 20.20044 03 22 23.96 +13 42 45.1	18.2 Ro-1FrkH15	78349	C2014 12 20.20865 03 29 00.21 +12 01 29.6	19.2 Ro-1FvBH15
37342	C2014 12 20.20044 03 26 28.66 +14 34 25.3	18.6 Ro-1FszH15	B6199	C2014 12 20.20865 03 24 22.64 +12 56 32.9	17.9 Ro-1FvUH15
42072	C2014 12 20.20044 03 23 38.43 +13 32 24.3	18.2 Ro-1FstH15	C0293	C2014 12 20.20	

Астероидно-кометная опасность, № 14-12 (9)

03817	C2014 12 20.21128 03 24 44.41 +13 31 03.4	17.9 Ro-1Fp2H15	54750	C2014 12 20.21991 03 29 04.79 +12 25 41.4	18.2 Ro-1FspH15
10832	C2014 12 20.21128 03 23 46.48 +13 41 49.0	17.9 Ro-1FpnH15	67411	C2014 12 20.21991 03 28 42.73 +12 25 20.0	19.5 Ro-1FtqH15
13498	C2014 12 20.21128 03 26 15.27 +14 36 55.7	17.6 Ro-1Fq2H15	72133	C2014 12 20.21991 03 23 54.42 +12 04 40.9	19.1 Ro-1Ft1H15
13975	C2014 12 20.21128 03 23 23.77 +13 59 35.3	18.0 Ro-1Fq4H15	73716	C2014 12 20.21991 03 28 01.04 +11 36 35.2	18.0 Ro-1FtoH15
17818	C2014 12 20.21128 03 29 07.94 +13 57 23.5	17.3 Ro-1FqPH15	74804	C2014 12 20.21991 03 27 06.80 +11 55 38.3	19.0 Ro-1FttH15
18613	C2014 12 20.21128 03 29 12.36 +13 20 02.1	19.6 Ro-1FqtH15	77453	C2014 12 20.21991 03 24 49.45 +13 12 15.9	20.0 Ro-1Fu6H15
37342	C2014 12 20.21128 03 22 23.54 +13 42 43.3	18.6 Ro-1FrkH15	78349	C2014 12 20.21991 03 28 59.85 +12 01 31.0	19.1 Ro-1FuBH15
42072	C2014 12 20.21128 03 26 28.35 +14 34 25.8	18.8 Ro-1Fs2H15	B6199	C2014 12 20.21991 03 24 22.10 +12 56 40.4	18.1 Ro-1FvuH15
55887	C2014 12 20.21128 03 23 38.05 +13 32 26.2	18.3 Ro-1FstH15	C6388	C2014 12 20.21991 03 24 37.90 +12 50 05.4	19.9 Ro-1FwIH15
57510	C2014 12 20.21128 03 22 18.62 +14 17 33.2	19.6 Ro-1FsyH15	D0360	C2014 12 20.21991 03 25 45.59 +13 05 35.4	19.9 Ro-1FwQH15
74112	C2014 12 20.21128 03 26 11.92 +14 23 47.9	17.5 Ro-1FtgH15	D2880	C2014 12 20.21991 03 28 08.88 +12 57 38.2	18.9 Ro-1FwVH15
89725	C2014 12 20.21128 03 22 37.66 +14 39 53.0	20.0 Ro-1FueH15	D9055	C2014 12 20.21991 03 25 19.88 +11 51 51.3	19.3 Ro-1FwmH15
A4707	C2014 12 20.21128 03 24 15.04 +14 30 14.6	19.9 Ro-1FvJH15	G3083	C2014 12 20.21991 03 22 59.61 +12 35 58.7	19.2 Ro-1FxcH15
C6618	C2014 12 20.21128 03 24 47.85 +13 51 05.4	19.4 Ro-1FwIH15	H3531	C2014 12 20.21991 03 28 40.96 +12 53 16.1	19.6 Ro-1FxxH15
C8665	C2014 12 20.21128 03 22 12.55 +14 27 07.2	19.2 Ro-1FwNH15	I5905	C2014 12 20.21991 03 29 19.52 +11 50 06.2	18.8 Ro-1FyLH15
D6764	C2014 12 20.21128 03 26 06.62 +14 50 38.9	19.7 Ro-1FwFH15	L3912	C2014 12 20.21991 03 23 14.57 +12 56 50.2	19.5 Ro-1Fz2H15
E2913	C2014 12 20.21128 03 25 36.05 +14 55 29.8	19.1 Ro-1FwUH15	N0771	C2014 12 20.21991 03 22 30.31 +12 09 16.0	19.8 Ro-1FzcH15
F2345	C2014 12 20.21128 03 26 16.96 +13 33 11.6	20.2 Ro-1FxxGH15	S7671	C2014 12 20.21991 03 22 28.68 +12 34 25.1	19.8 Ro-1G19H15
F8492	C2014 12 20.21128 03 24 30.78 +13 45 05.8	19.3 Ro-1FxtH15	W0320	C2014 12 20.21991 03 24 56.67 +12 30 29.1	20.1 Ro-1G1WH15
F9704	C2014 12 20.21128 03 22 50.37 +14 41 16.6	18.0 Ro-1FxxWH15	W1122	C2014 12 20.21991 03 26 28.71 +11 36 07.3	19.6 Ro-1G1VH15
G8405	C2014 12 20.21128 03 22 46.42 +14 13 23.3	19.4 Ro-1FxmH15	W4550	C2014 12 20.21991 03 23 35.96 +13 04 19.3	19.4 Ro-1G1eH15
I0594	C2014 12 20.21128 03 22 23.01 +13 35 40.4	19.8 Ro-1FyDH15	03817	C2014 12 20.22256 03 24 43.95 +13 31 02.7	17.9 Ro-1Fp2H15
I6567	C2014 12 20.21128 03 22 53.34 +13 57 18.8	19.7 Ro-1FyNH15	10832	C2014 12 20.22256 03 23 46.18 +13 41 49.3	17.9 Ro-1FpnH15
P4597	C2014 12 20.21128 03 25 08.00 +14 09 39.7	20.1 Ro-1G0CH15	13498	C2014 12 20.22256 03 26 14.97 +14 36 55.0	17.7 Ro-1Fq2H15
S4044	C2014 12 20.21128 03 22 40.99 +13 53 54.0	20.2 Ro-1G16H15	13975	C2014 12 20.22256 03 23 23.38 +13 59 33.1	17.7 Ro-1Fq4H15
W6170	C2014 12 20.21128 03 24 45.56 +14 05 53.5	20.3 Ro-1G1hH15	17818	C2014 12 20.22256 03 29 07.57 +13 57 21.4	17.2 Ro-1FqPH15
W9064	C2014 12 20.21128 03 26 01.41 +13 43 37.9	19.7 Ro-1G1oH15	18613	C2014 12 20.22256 03 29 11.94 +13 20 02.6	19.5 Ro-1FqtH15
a0832	C2014 12 20.21128 03 23 41.64 +14 27 40.4	20.0 Ro-1G23H15	37342	C2014 12 20.22256 03 22 23.11 +13 42 42.0	18.3 Ro-1FrkH15
19534	C2014 12 20.21397 03 23 58.75 +15 00 18.6	19.1 Ro-1FqKH15	42072	C2014 12 20.22256 03 26 28.01 +14 34 26.6	18.9 Ro-1Fs2H15
00515	K14U40N C2014 12 20.21397 03 24 43.54 +16 41 08.8	20.1 Ro-1Fn4H15	55887	C2014 12 20.22256 03 23 37.69 +13 32 28.5	18.1 Ro-1FstH15
	K14U84U C2014 12 20.21397 03 24 35.57 +16 10 19.9	19.9 Ro-1Fn7H15	57510	C2014 12 20.22256 03 22 18.26 +14 17 32.4	19.2 Ro-1FsyH15
03621	K14UJ9W C2014 12 20.21397 03 23 39.30 +16 34 38.9	19.9 Ro-1FpnBH15	74112	C2014 12 20.22256 03 26 11.65 +14 23 47.1	17.5 Ro-1FtgH15
	00515 C2014 12 20.21397 03 23 18.40 +15 57 42.2	14.4 Ro-1FoaH15	89725	C2014 12 20.22256 03 22 37.15 +14 39 55.0	19.6 Ro-1FueH15
07095	C2014 12 20.21397 03 25 34.01 +14 59 13.8	17.0 Ro-1Fp1H15	A4707	C2014 12 20.22256 03 24 14.63 +14 30 15.4	19.4 Ro-1FvJH15
11216	C2014 12 20.21397 03 24 06.92 +15 02 46.9	18.9 Ro-1FpPH15	C6618	C2014 12 20.22256 03 24 47.48 +13 51 05.6	19.7 Ro-1FwIH15
11476	C2014 12 20.21397 03 23 13.73 +15 04 03.8	17.0 Ro-1FpOH15	C8665	C2014 12 20.22256 03 22 12.27 +14 27 08.1	19.1 Ro-1FwNH15
11725	C2014 12 20.21397 03 29 34.37 +15 22 21.2	19.9 Ro-1FpQH15	D6764	C2014 12 20.22256 03 26 06.18 +14 50 38.4	19.9 Ro-1FwFH15
13118	C2014 12 20.21397 03 26 45.29 +16 20 44.4	18.3 Ro-1FpT15	E2913	C2014 12 20.22256 03 25 35.72 +14 55 29.1	19.2 Ro-1FwUH15
16122	C2014 12 20.21397 03 26 20.36 +15 44 03.7	17.8 Ro-1FpzH15	F2345	C2014 12 20.22256 03 26 16.64 +13 33 12.4	20.2 Ro-1FxxGH15
23139	C2014 12 20.21397 03 27 30.28 +16 18 28.9	18.9 Ro-1FqGH15	F8492	C2014 12 20.22256 03 24 30.42 +13 45 02.9	19.1 Ro-1FxtH15
23763	C2014 12 20.21397 03 27 04.80 +15 49 10.2	18.6 Ro-1FqH15	F9704	C2014 12 20.22256 03 22 50.12 +14 41 13.1	18.0 Ro-1FxxWH15
25818	C2014 12 20.21397 03 24 13.20 +15 42 01.9	18.4 Ro-1FqzH15	G8405	C2014 12 20.22256 03 22 46.06 +14 13 21.3	20.0 Ro-1FxmH15
29251	C2014 12 20.21397 03 23 27.13 +15 32 40.8	18.5 Ro-1FqzH15	I0594	C2014 12 20.22256 03 22 22.75 +13 35 41.0	19.9 Ro-1FyDH15
31708	C2014 12 20.21397 03 23 07.83 +15 56 53.1	16.7 Ro-1FrBH15	I6567	C2014 12 20.22256 03 22 52.81 +13 57 19.0	19.6 Ro-1FyNH15
39881	C2014 12 20.21397 03 28 24.13 +16 15 51.0	19.2 Ro-1FrOH15	P4597	C2014 12 20.22256 03 25 07.58 +14 09 41.2	20.0 Ro-1G0CH15
41230	C2014 12 20.21397 03 22 39.00 +15 46 02.7	19.5 Ro-1FruUH15	S4044	C2014 12 20.22256 03 22 40.75 +13 53 53.3	20.0 Ro-1G16H15
41346	C2014 12 20.21397 03 22 26.33 +16 16 13.2	18.5 Ro-1FrzH15	W6170	C2014 12 20.22256 03 24 45.17 +14 05 52.6	20.3 Ro-1G1hH15
47998	C2014 12 20.21397 03 27 05.17 +16 12 53.5	18.7 Ro-1FrzH15	W9064	C2014 12 20.22256 03 26 01.01 +13 43 41.9	19.5 Ro-1G1oH15
48145	C2014 12 20.21397 03 25 11.84 +15 14 06.6	18.9 Ro-1FsQH15	a0832	C2014 12 20.22256 03 23 41.23 +14 27 42.1	19.9 Ro-1G23H15
48821	C2014 12 20.21397 03 23 06.29 +16 13 48.7	19.0 Ro-1FsRH15	19534	C2014 12 20.22526 03 23 58.31 +15 00 19.2	18.6 Ro-1FqKH15
50625	C2014 12 20.21397 03 25 13.88 +15 09 57.9	19.2 Ro-1FsUH15	00515	K14U40N C2014 12 20.22526 03 24 43.28 +16 41 02.9	19.7 Ro-1Fn4H15
62722	C2014 12 20.21397 03 24 59.87 +15 04 25.3	19.2 Ro-1FsbH15		K14U84U C2014 12 20.22526 03 24 35.17 +16 10 16.6	19.9 Ro-1Fn7H15
65265	C2014 12 20.21397 03 24 20.99 +15 13 29.5	19.3 Ro-1FtCH15	K14UJ9W C2014 12 20.22526 03 23 39.12 +16 34 35.9	19.9 Ro-1FpnBH15	19.9 Ro-1FpnBH15
68088	C2014 12 20.21397 03 25 34.38 +16 34 51.1	19.8 Ro-1FtJH15	03621	C2014 12 20.22526 03 23 18.11 +15 57 42.0	14.5 Ro-1FoaH15
73516	C2014 12 20.21397 03 22 43.74 +16 17 15.8	18.5 Ro-1FtUH15	07095	C2014 12 20.22526 03 25 33.71 +14 59 13.1	17.1 Ro-1Fp1H15
79029	C2014 12 20.21397 03 27 17.39 +16 40 01.3	19.7 Ro-1FtBH15	11216	C2014 12 20.22526 03 24 06.57 +15 02 46.2	18.8 Ro-1FpPH15
80583	C2014 12 20.21397 03 23 37.98 +16 19 42.2	19.7 Ro-1FtBH15	11476	C2014 12 20.22526 03 23 13.49 +15 04 04.3	17.0 Ro-1FpOH15
B3234	C2014 12 20.21397 03 29 18.25 +16 25 42.5	19.3 Ro-1Fu1H15	11725	C2014 12 20.22526 03 29 33.92 +15 22 21.3	19.7 Ro-1FpQH15
B5268	C2014 12 20.21397 03 25 05.57 +16 27 20.7	19.6 Ro-1Fv1H15	13118	C2014 12 20.22526 03 26 35.12 +15 45 12.8	18.3 Ro-1FpzH15
B6324	C2014 12 20.21397 03 23 18.34 +16 01 57.3	19.6 Ro-1FvzH15	16122	C2014 12 20.22526 03 26 44.88 +16 20 45.1	17.8 Ro-1FpzH15
B9598	C2014 12 20.21397 03 26 53.63 +15 47 28.7	20.0 Ro-1FvvH15	23139	C2014 12 20.22526 03 27 26.91 +15 44 03.8	19.2 Ro-1FqGH15
B9657	C2014 12 20.21397 03 25 03.49 +15 30 20.2	19.1 Ro-1Fw3H15	23763	C2014 12 20.22526 03 27 29.89 +16 18 33.5	18.0 Ro-1FqOH15
C0962	C2014 12 20.21397 03 25 09.54 +16 24 58.9	19.5 Ro-1Fw4H15	25818	C2014 12 20.22526 03 27 04.40 +15 49 08.3	18.3 Ro-1FqzH15
C2618	C2014 12 20.21397 03 28 41.38 +15 48 38.6	19.5 Ro-1Fw7H15	29251	C2014 12 20.22526 03 24 12.82 +15 42 01.6	18.2 Ro-1FqzH15
D0992	C2014 12 20.21397 03 23 21.26 +16 24 04.3	18.8 Ro-1Fw9H15	31708	C2014 12 20.22526 03 23 26.74 +15 32 43.6	16.7 Ro-1FrBH15
E2278	C2014 12 20.21397 03 27 22.49 +15 40 40.7	19.5 Ro-1FwSH15	37083	C2014 12 20.22526 03 23 07.46 +15 56 50.6	19.4 Ro-1FrOH15
G4670	C2014 12 20.21397 03 22 47.37 +15 05 40.5	19.6 Ro-1FwsH15	39881	C2014 12 20.22526 03 28 23.63 +16 15 50.6	19.4 Ro-1FruUH15
I8050	C2014 12 20.21397 03 28 34.37 +16 27 46.0	17.8 Ro-1FxxGH15	41230	C2014 12 20.22526 03 22 38.69 +15 46 02.5	18.6 Ro-1FrzH15
L9762	C2014 12 20.21397 03 23 31.30 +15 38 45.5	19.4 Ro-1FyPH15	41346	C2014 12 20.22526 03 22 25.96 +16 16 15.2	18.8 Ro-1FrzH15
Q4656	C2014 12 20.21397 03 28 06.57 +15 16 42.8	19.7 Ro-1FzDH15	47998	C2014 12 20.22526 03 27 04.68 +16 12 52.2	19.0 Ro-1FzSH15
Q5901	C2014 12 20.21397 03 28 06.57 +15 16 42.8	18.7 Ro-1G0XH15	48145	C2014 12 20.22526 03 25 11.43 +15 14 07.4	19.1 Ro-1FsRH15
X1047	C2014 12 20.21397 03 23 18.18 +15 09 15.4	20.0 Ro-1G0aH15	48821	C2014 12 20.22526 03 23 05.91 +16 13 46.8	19.0 Ro-1FsUH15
f3008	C2014 12 20.21397 03 23 41.43 +15 20 13.4	19.7 Ro-1G1tH15	50625	C2014 12 20.22526 03 25 13.58 +15 09 57.3	19.2 Ro-1FsbH15
11591	K14Qh7S C2014 12 20.21397 03 23 38.07 +15 58 51.6	19.7 Ro-1G2kH15	62722	C2014 12 20.22526 03 24 59.51 +15 04 25.6	19.4 Ro-1FtCH15
	04614 C2014 12 20.21750 03 25 40.50 +10 31 29.0	19.9 Ro-1FmdH15	65265	C2014 12 20.22526 03 24 20.61 +15 13 28.7	19.7 Ro-1FtJH15
26201	C2014 12 20.21750 03 23 05.20 +11 11 03.2	16.4 Ro-1Fp9H15	68088	C2014 12 20.22526 03 25 33.96 +16 34 53.2	18.3 Ro-1FtUH15
44497	C2014 12 20.21750 03 27 24.41 +11 18 47.2	18.3 Ro-1FpzH15	73516	C2014 12 20.22526 03 22 43.33 +16 17 14.7	19.7 Ro-1FtnH15
60683	C2014 12 20.21750 03 23 43.66 +10 31 28.5	19.4 Ro-1Fr1H15	79029	C2014 12 20.22526 03 27 17.07 +16 39 59.2	19.4 Ro-1FueH15
A8563	C2014 12 20.21750 03 24 39.83 +09 46 34.7	17.9 Ro-1FsbH15	80583	C2014 12 20.22526 03 23 37.54 +16 19 40.8	20.0 Ro-1Fu1H15
A9365	C2014 12 20.21750 03 28 37.27 +10 07 22.6	19.9 Ro-1FtGH15	B3234	C2014 12 20.22526 03 29 17.86 +16 25 44.3	19.2 Ro-1Fv1H15
E7878	C2014 12 20.21750 03 23 12.55 +15 30 20.2	19.3 Ro-1FvUH15	B5268	C2014 12 20.22526 03 25 05.21 +16 27 20.0	19.6 Ro-1FvzH15
I2525	C2014 12 20.21750 03 24 55.38 +11 25 30.7	18.9 Ro-1FvXH15	B6324	C2014 12 20.22526 03 23 17.95 +16 01 58.0	19.5 Ro-1FvvH15
J7437	C2014 12 20.21750 03 23 50.80 +10 20 48.9	19.0 Ro-1Fxx4H15	B9598	C2014 12 20.22526 03 26 53.16 +15 47 30.7	19.2 Ro-1Fw3H15
P3978	C2014 12 20.21750 03 25 58.31 +10 00 28.7	20.0 Ro-1FyGH15	B9657	C2014 12 20.22526 03 25 03.0	

12-я лунация, 05.11.14 – 02.01.15

14077	C2014 12 20.22787 04 11 07.98 +27 31 53.9	19.0 Ro-1Fq5H15	Q6790	C2014 12 20.23553 04 12 48.73 +30 12 18.9	19.8 Ro-1G0cH15
25922	C2014 12 20.22787 04 12 50.82 +26 53 43.2	18.1 Ro-1Fr0H15	V3739	C2014 12 20.23553 04 11 32.53 +31 16 18.6	20.5 Ro-1G10H15
37658	C2014 12 20.22787 04 08 52.62 +27 43 20.8	19.0 Ro-1Fr1H15	W2860	C2014 12 20.23553 04 12 30.89 +30 35 15.7	19.7 Ro-1G1aH15
47915	C2014 12 20.22787 04 11 13.24 +26 53 37.6	16.7 Ro-1Fs0QH15	f9392K10A12A	C2014 12 20.23905 04 09 42.78 +26 33 05.3	20.0 Ro-1FjJH15
67548	C2014 12 20.22787 04 10 43.28 +26 49 16.0	19.0 Ro-1FtRH15	10524	C2014 12 20.23905 04 13 02.63 +28 12 33.0	16.6 Ro-1Fp1H15
70447	C2014 12 20.22787 04 10 38.35 +27 51 03.5	18.2 Ro-1FtDH15	14077	C2014 12 20.23905 04 11 07.46 +27 31 53.2	19.2 Ro-1Fq5H15
72284	C2014 12 20.22787 04 11 12.90 +27 36 17.0	18.5 Ro-1FtJH15	25922	C2014 12 20.23905 04 12 50.21 +26 53 42.9	18.0 Ro-1Fr0H15
75228	C2014 12 20.22787 04 09 00.20 +27 07 26.9	17.6 Ro-1FtWH15	37658	C2014 12 20.23905 04 08 52.10 +27 43 18.2	19.5 Ro-1Fr1H15
95824	C2014 12 20.22787 04 08 25.78 +27 00 39.3	19.2 Ro-1FusH15	47915	C2014 12 20.23905 04 11 12.59 +26 53 40.1	16.8 Ro-1Fs0QH15
99732	C2014 12 20.22787 04 12 39.85 +27 39 50.3	19.3 Ro-1Fv4H15	67548	C2014 12 20.23905 04 10 42.89 +26 49 13.8	19.1 Ro-1FtRH15
A2425	C2014 12 20.22787 04 13 12.55 +27 15 23.7	19.6 Ro-1FvDH15	70447	C2014 12 20.23905 04 10 37.72 +27 51 03.0	18.2 Ro-1FtDH15
A2529	C2014 12 20.22787 04 11 13.60 +27 57 03.3	18.1 Ro-1FvDH15	72284	C2014 12 20.23905 04 11 12.30 +27 36 15.2	18.5 Ro-1FtJH15
C2860	C2014 12 20.22787 04 13 29.13 +27 26 03.5	19.8 Ro-1FwAH15	75228	C2014 12 20.23905 04 08 59.64 +27 07 25.7	18.1 Ro-1FtWH15
C5559	C2014 12 20.22787 04 12 03.15 +27 43 30.5	19.9 Ro-1FwGH15	95824	C2014 12 20.23905 04 08 25.21 +27 00 34.7	20.1 Ro-1FusH15
E4184	C2014 12 20.22787 04 13 01.37 +27 04 22.3	18.7 Ro-1FwxH15	99732	C2014 12 20.23905 04 12 39.27 +27 39 50.8	19.7 Ro-1Fv4H15
F1777	C2014 12 20.22787 04 13 26.43 +28 09 28.6	19.6 Ro-1FxFH15	A2425	C2014 12 20.23905 04 13 11.89 +27 15 18.7	19.5 Ro-1FvDH15
F3906	C2014 12 20.22787 04 12 11.86 +27 47 15.3	19.7 Ro-1FxFKH15	A2529	C2014 12 20.23905 04 11 12.93 +27 57 02.4	17.9 Ro-1FvDH15
F9688	C2014 12 20.22787 04 10 21.68 +28 00 08.3	19.9 Ro-1FxxWH15	C2860	C2014 12 20.23905 04 13 28.78 +27 26 01.9	20.2 Ro-1FwAH15
H4571	C2014 12 20.22787 04 08 52.54 +27 21 30.0	19.6 Ro-1FxxH15	C5559	C2014 12 20.23905 04 12 02.55 +27 43 27.9	19.7 Ro-1FwGH15
I2506	C2014 12 20.22787 04 11 12.24 +27 15 43.0	19.8 Ro-1FyGH15	E4184	C2014 12 20.23905 04 13 00.75 +27 04 22.2	18.9 Ro-1FwKH15
I6124	C2014 12 20.22787 04 14 18.30 +28 07 29.3	20.0 Ro-1FyMH15	F1777	C2014 12 20.23905 04 13 25.81 +28 09 25.5	20.0 Ro-1FxFH15
J6129	C2014 12 20.22787 04 14 49.19 +27 01 09.2	19.7 Ro-1FycH15	F3906	C2014 12 20.23905 04 12 11.30 +27 47 12.0	19.9 Ro-1FxFKH15
K1323	C2014 12 20.22787 04 10 59.09 +26 36 56.3	19.4 Ro-1FyOH15	F9688	C2014 12 20.23905 04 10 21.19 +28 00 05.2	20.2 Ro-1FyMH15
M2132	C2014 12 20.22787 04 11 09.43 +26 35 45.2	19.6 Ro-1Fz1H15	H4571	C2014 12 20.23905 04 08 51.89 +27 21 24.4	19.9 Ro-1FxxH15
M4582	C2014 12 20.22787 04 12 50.96 +28 04 28.1	19.9 Ro-1Fz0H15	I2506	C2014 12 20.23905 04 11 11.88 +27 15 41.8	19.5 Ro-1FyGH15
N0268	C2014 12 20.22787 04 10 38.01 +26 30 46.5	18.7 Ro-1FzaH15	I6124	C2014 12 20.23905 04 14 17.71 +28 07 29.0	19.5 Ro-1FyMH15
N1026	C2014 12 20.22787 04 11 45.45 +27 54 01.7	19.8 Ro-1FzDH15	J6129	C2014 12 20.23905 04 14 48.59 +27 01 08.9	19.4 Ro-1FycH15
P3968	C2014 12 20.22787 04 14 11.91 +27 21 57.7	19.8 Ro-1G0BH15	K1323	C2014 12 20.23905 04 10 58.74 +26 36 53.2	19.7 Ro-1FyOH15
P4432	C2014 12 20.22787 04 12 53.98 +26 39 52.9	19.4 Ro-1G0BH15	M2132	C2014 12 20.23905 04 11 08.80 +26 35 46.1	20.3 Ro-1Fz1H15
P9248	C2014 12 20.22787 04 15 21.44 +27 29 37.9	19.5 Ro-1G0MH15	M4582	C2014 12 20.23905 04 12 50.45 +28 04 23.3	20.8 Ro-1Fz0H15
R3791	C2014 12 20.22787 04 11 42.46 +28 12 01.5	19.9 Ro-1G0cH15	N0268	C2014 12 20.23905 04 10 37.30 +26 30 32.5	18.9 Ro-1FzaH15
R8939	C2014 12 20.22787 04 10 25.55 +27 33 42.1	20.1 Ro-1G10H15	N1026	C2014 12 20.23905 04 11 44.96 +27 53 58.0	19.9 Ro-1FzDH15
V4655	C2014 12 20.22787 04 09 22.21 +27 02 58.9	19.4 Ro-1G1PH15	P3968	C2014 12 20.23905 04 14 11.37 +27 21 51.8	19.5 Ro-1G0BH15
W4588	C2014 12 20.22787 04 10 39.67 +27 37 47.1	19.6 Ro-1G1eH15	P4432	C2014 12 20.23905 04 12 53.40 +26 39 48.9	19.5 Ro-1G0BH15
f5013	C2014 12 20.22787 04 12 37.07 +27 04 53.3	20.2 Ro-1G20H15	P9248	C2014 12 20.23905 04 15 20.80 +27 29 36.9	19.4 Ro-1G0MH15
19594	C2014 12 20.23041 04 12 16.99 +29 18 50.3	18.4 Ro-1FqYH15	R3791	C2014 12 20.23905 04 11 41.95 +28 12 01.0	20.1 Ro-1G0cH15
K14W73H	C2014 12 20.23041 04 13 43.12 +29 13 59.2	19.8 Ro-1FnsH15	R8939	C2014 12 20.23905 04 10 24.82 +27 33 42.8	20.0 Ro-1G10H15
	C2014 12 20.23041 04 12 26.62 +28 50 54.3	16.7 Ro-1FpsH15	V4655	C2014 12 20.23905 04 09 21.57 +27 02 55.5	19.5 Ro-1G1PH15
33726	C2014 12 20.23041 04 14 23.02 +28 38 20.1	19.1 Ro-1FrWH15	W4588	C2014 12 20.23905 04 10 39.15 +27 37 44.5	20.1 Ro-1G1eH15
39849	C2014 12 20.23041 04 09 37.72 +29 28 13.8	18.0 Ro-1FruH15	f5013	C2014 12 20.23905 04 12 36.40 +27 04 56.2	19.9 Ro-1G20H15
40424	C2014 12 20.23041 04 08 49.15 +29 24 56.9	17.5 Ro-1FrWH15	19594	C2014 12 20.24156 04 12 16.33 +29 18 47.3	18.5 Ro-1FqYH15
51984	C2014 12 20.23041 04 12 18.15 +28 56 16.4	19.2 Ro-1FshH15	K14W73H	C2014 12 20.24156 04 13 42.51 +29 13 57.6	19.8 Ro-1FnsH15
70144	C2014 12 20.23041 04 13 19.59 +29 11 30.3	17.8 Ro-1FtdH15		C2014 12 20.24156 04 12 26.09 +28 50 53.0	16.8 Ro-1FpsH15
73506	C2014 12 20.23041 04 15 39.80 +29 14 26.7	17.2 Ro-1FtnH15	33726	C2014 12 20.24156 04 14 22.45 +28 38 18.0	19.2 Ro-1FrWH15
85194	C2014 12 20.23041 04 09 55.86 +29 40 29.1	18.6 Ro-1FtuH15	39849	C2014 12 20.24156 04 09 37.14 +29 28 09.4	18.2 Ro-1FruH15
85335	C2014 12 20.23041 04 15 34.43 +29 09 03.6	19.1 Ro-1FtuH15	40424	C2014 12 20.24156 04 08 48.53 +29 24 55.6	17.8 Ro-1FrWH15
95520	C2014 12 20.23041 04 14 56.11 +29 53 14.9	19.1 Ro-1FuzH15	51984	C2014 12 20.24156 04 12 17.74 +28 56 15.3	19.2 Ro-1FshH15
98463	C2014 12 20.23041 04 10 06.31 +29 44 40.3	18.2 Ro-1Fv0H15	70414	C2014 12 20.24156 04 13 18.96 +29 11 30.0	17.7 Ro-1FtdH15
B0542	C2014 12 20.23041 04 10 57.07 +28 15 58.3	18.9 Ro-1FvBH15	73506	C2014 12 20.24156 04 15 39.14 +29 14 29.2	17.0 Ro-1FtnH15
B1260	C2014 12 20.23041 04 13 24.86 +29 04 01.7	19.1 Ro-1FvFH15	85194	C2014 12 20.24156 04 09 55.29 +29 40 23.9	18.9 Ro-1FtuH15
H6958	C2014 12 20.23041 04 10 54.52 +28 27 42.0	19.2 Ro-1FySH15	85335	C2014 12 20.24156 04 15 33.87 +29 09 00.7	18.8 Ro-1FtuH15
M5548	C2014 12 20.23041 04 12 18.21 +29 30 43.1	20.1 Ro-1FzQH15	95520	C2014 12 20.24156 04 14 55.56 +29 53 12.5	19.1 Ro-1FuzH15
M6020	C2014 12 20.23041 04 14 31.17 +29 10 27.5	18.8 Ro-1FzRH15	98463	C2014 12 20.24156 04 10 05.55 +29 44 43.3	18.7 Ro-1Fv0H15
V3260	C2014 12 20.23041 04 11 13.02 +29 19 19.1	20.2 Ro-1G10H15	B0542	C2014 12 20.24156 04 10 56.49 +28 15 56.1	18.9 Ro-1FvBH15
V9933	C2014 12 20.23041 04 12 41.58 +29 05 14.7	19.8 Ro-1G1WH15	B1260	C2014 12 20.24156 04 13 24.21 +29 03 59.1	19.1 Ro-1FvFH15
b2717	C2014 12 20.23041 04 08 46.57 +29 10 19.9	20.0 Ro-1G2PH15	H6958	C2014 12 20.24156 04 10 53.93 +28 27 39.4	19.6 Ro-1FySH15
20151	C2014 12 20.23298 04 04 10.58 +27 47 17.5	18.1 Ro-1FqaH15	M5548	C2014 12 20.24156 04 12 17.54 +29 30 41.8	20.0 Ro-1FzQH15
K14V25G	C2014 12 20.23298 04 04 02.47 +27 17 53.1	19.3 Ro-1FnhLH15	M6020	C2014 12 20.24156 04 14 30.51 +29 10 25.2	19.7 Ro-1FzRH15
	C2014 12 20.23298 04 04 49.00 +26 32 34.9	18.3 Ro-1FppH15	V3260	C2014 12 20.24156 04 11 12.47 +29 19 15.7	19.8 Ro-1G10H15
11402	C2014 12 20.23298 04 04 36.06 +27 12 07.3	18.3 Ro-1FqYH15	V9933	C2014 12 20.24156 04 12 40.99 +29 05 13.7	19.6 Ro-1G1WH15
18938	C2014 12 20.23298 04 01 24.22 +27 30 58.7	18.1 Ro-1FrDH15	b2717	C2014 12 20.24156 04 08 46.06 +29 10 15.3	19.8 Ro-1G2PH15
29061	C2014 12 20.23298 04 04 42.91 +27 35 00.8	18.8 Ro-1FrWH15	20151	C2014 12 20.24413 04 04 10.11 +27 47 09.6	18.3 Ro-1FqaH15
40452	C2014 12 20.23298 04 02 47.77 +26 48 13.0	18.0 Ro-1FrsBH15	K14V25G	C2014 12 20.24413 04 01 17.99 +27 17 56.5	19.3 Ro-1FnhLH15
43607	C2014 12 20.23298 04 02 42.02 +27 28 29.2	18.4 Ro-1FrsQH15		C2014 12 20.24413 04 04 48.40 +26 32 32.6	18.3 Ro-1FppH15
47910	C2014 12 20.23298 04 04 47.54 +27 04 30.7	17.6 Ro-1FtaH15	18938	C2014 12 20.24413 04 04 35.54 +27 12 05.2	18.4 Ro-1FqYH15
69976	C2014 12 20.23298 04 05 19.31 +27 22 48.8	18.7 Ro-1FtJH15	29061	C2014 12 20.24413 04 01 23.71 +27 30 56.9	18.4 Ro-1FrDH15
72272	C2014 12 20.23298 04 06 54.86 +27 07 17.1	19.4 Ro-1FuzH15	40452	C2014 12 20.24413 04 04 42.25 +27 35 00.2	18.9 Ro-1FrWH15
98209	C2014 12 20.23298 04 05 44.58 +27 11 31.4	19.9 Ro-1Fv7H15	43607	C2014 12 20.24413 04 02 42.22 +26 48 09.4	18.5 Ro-1FrsBH15
A0784	C2014 12 20.23298 04 06 11.79 +28 16 51.6	18.4 Ro-1FvCH15	47910	C2014 12 20.24413 04 02 46.49 +27 28 28.5	18.6 Ro-1FrsQH15
A2148	C2014 12 20.23298 04 05 40.04 +27 25 13.9	19.3 Ro-1FvJH15	69976	C2014 12 20.24413 04 04 47.03 +27 04 29.0	17.8 Ro-1FtaH15
A4591	C2014 12 20.23298 04 05 54.93 +28 13 23.5	19.8 Ro-1Fw0H15	72272	C2014 12 20.24413 04 05 18.60 +27 22 47.8	18.9 Ro-1FtJH15
B8365	C2014 12 20.23298 04 01 54.21 +26 58 33.3	19.8 Ro-1FwDH15	98209	C2014 12 20.24413 04 06 54.33 +27 07 12.4	19.3 Ro-1FuzH15
D5684	C2014 12 20.23298 04 03 01.42 +27 56 22.0	20.2 Ro-1FxxNH15	A0784	C2014 12 20.24413 04 05 43.99 +27 11 28.5	19.7 Ro-1Fv7H15
F5356	C2014 12 20.23298 04 06 10.48 +27 14 50.7	19.3 Ro-1FxxRH15	A2148	C2014 12 20.24413 04 06 11.26 +28 16 43.3	18.2 Ro-1FvCH15
F7031	C2014 12 20.23298 04 04 45.47 +26 55 41.3	18.0 Ro-1FxxWH15	A4591	C2014 12 20.24413 04 05 39.45 +27 25 13.5	19.5 Ro-1FvJH15
F9703	C2014 12 20.23298 04 05 06.09 +27 50 25.6	18.3 Ro-1FxdH15	B8365	C2014 12 20.24413 04 05 54.32 +28 13 20.9	20.0 Ro-1Fw0H15
G3195	C2014 12 20.23298 04 05 04.28 +27 17 30.2	19.8 Ro-1FxeH15	D5684	C2014 12 20.24413 04 01 53.60 +26 58 29.7	20.3 Ro-1FwDH15
G3660	C2014 12 20.23298 04 03 34.17 +26 50 36.9	18.7 Ro-1FySH15	F5356	C2014 12 20.24413 04 03 00.87 +27 56 21.8	19.8 Ro-1FxxNH15
I9876	C2014 12 20.23298 04 02 20.50 +27 58 28.4	19.3 Ro-1FySH15	F7031	C2014 12 20.24413 04 06 09.90 +27 14 50.6	19.6 Ro-1FxxRH15
I9880	C2014 12 20.23298 04 06 04.17 +28 08 40.7	19.6 Ro-1FyKH15	F9703	C2014 12 20.24413 04 04 45.01 +26 55 38.0	18.3 Ro-1FxxWH15
J8814	C2014 12 20.23298 04 05 00.47 +26 58 04.6	20.0 Ro-1FymH15	G3195	C2014 12 20.24413 04 05 05.53 +27 50 24.8	18.5 Ro-1FxdH15
J9654	C2014 12 20.23298 04 06 12.79 +27 58 05.5	20.0 Ro-1FzdH15	G3660	C2014 12 20.24413 04 05 03.59 +27 17 27.1	19.6 Ro-1FxeH15
N1544	C2014 12 20.23298 04 02 10.47 +27 31 51.4	19.9 Ro-1G1MH15	I9876	C2014 12 20.24413 04 03 33.60 +26 50 36.3	18.9 Ro-1FySH15
V1210	C2014 12 20.23553 04 11 21.05 +30 25 00.5	16.4 Ro-1Fq0H15	I9880	C2014 12 20.24413	

Астероидно-кометная опасность, № 14-12 (9)

D0401	C2014 12 20.24673 04 11 58.70 +31 05 55.8	19.1 Ro~1FwQH15	63955	C2014 12 20.25749 04 09 19.37 +31 37 00.9	20.1 Ro~1FtFH15
F4048	C2014 12 20.24673 04 14 59.94 +31 12 37.1	19.9 Ro~1FxxLH15	65843	C2014 12 20.25749 04 11 21.35 +30 31 14.9	19.9 Ro~1FtLH15
G3563	C2014 12 20.24673 04 13 39.02 +30 42 18.6	19.1 Ro~1FxxH15	78144	C2014 12 20.25749 04 15 04.31 +30 46 24.0	18.3 Ro~1FxxAH15
J3763	C2014 12 20.24673 04 11 05.68 +30 20 45.2	19.4 Ro~1FyZH15	81963	C2014 12 20.25749 04 12 08.48 +31 05 27.2	19.8 Ro~1FxxMH15
J7148	C2014 12 20.24673 04 13 45.49 +30 50 34.5	19.6 Ro~1Fygh15	A8757	C2014 12 20.25749 04 11 16.93 +30 20 39.0	18.3 Ro~1FvUH15
Q6790	C2014 12 20.24673 04 12 48.17 +30 12 16.8	20.1 Ro~1G0CH15	D0401	C2014 12 20.25749 04 11 58.07 +31 05 51.1	19.7 Ro~1FwQH15
V3739	C2014 12 20.24673 04 11 31.91 +31 16 16.7	20.3 Ro~1G10H15	F4048	C2014 12 20.25749 04 14 59.34 +31 12 33.8	19.7 Ro~1FxxLH15
W2860	C2014 12 20.24673 04 12 30.27 +30 35 16.2	20.0 Ro~1G1aH15	G3563	C2014 12 20.25749 04 13 38.49 +30 42 15.0	19.3 Ro~1FxxH15
f9392K10A12A	C2014 12 20.24989 04 09 42.36 +26 33 01.0	19.8 Ro~1FjHH15	J3763	C2014 12 20.25749 04 11 05.15 +30 20 40.4	19.2 Ro~1FyZH15
10524	C2014 12 20.24989 04 13 01.91 +28 12 32.4	16.5 Ro~1Fp1H15	J7148	C2014 12 20.25749 04 13 44.92 +30 50 33.1	19.7 Ro~1Fygh15
14077	C2014 12 20.24989 04 11 06.95 +27 31 51.3	19.0 Ro~1Fq5H15	Q6790	C2014 12 20.25749 04 12 47.60 +30 12 15.9	20.3 Ro~1G0CH15
25922	C2014 12 20.24989 04 12 49.65 +26 53 42.8	18.1 Ro~1Fr0H15	V3739	C2014 12 20.25749 04 11 31.16 +31 16 15.4	19.8 Ro~1G10H15
37658	C2014 12 20.24989 04 08 51.52 +27 43 15.8	19.5 Ro~1Fr1H15	W2860	C2014 12 20.25749 04 12 29.60 +30 35 15.4	20.0 Ro~1G1aH15
47915	C2014 12 20.24989 04 11 11.94 +26 53 42.7	16.7 Ro~1FsQH15	00169	C2014 12 20.26124 04 02 40.68 +29 42 56.3	12.9 Ro~1FxxH15
67548	C2014 12 20.24989 04 10 42.52 +26 49 11.2	19.1 Ro~1FtRH15	06831	C2014 12 20.26124 04 01 15.79 +28 37 38.4	17.1 Ro~1FxxOH15
70447	C2014 12 20.24989 04 10 37.12 +27 51 02.2	18.1 Ro~1FtGH15	09582	C2014 12 20.26124 04 05 52.80 +28 36 18.6	16.7 Ro~1FpFH15
72284	C2014 12 20.24989 04 11 11.65 +27 36 13.6	18.6 Ro~1FtjJH15	14967	C2014 12 20.26124 04 02 49.88 +28 28 32.1	18.3 Ro~1FqAH15
75228	C2014 12 20.24989 04 08 59.07 +27 07 24.8	18.0 Ro~1FtwH15	18650	C2014 12 20.26124 04 00 46.01 +28 39 04.0	18.4 Ro~1FqTH15
95824	C2014 12 20.24989 04 08 24.55 +27 00 32.6	19.6 Ro~1FusH15	31891	C2014 12 20.26124 04 01 13.77 +28 30 23.6	18.6 Ro~1FrFH15
99732	C2014 12 20.24989 04 12 38.70 +27 39 50.6	19.3 Ro~1Fv4H15	37706	C2014 12 20.26124 04 07 06.86 +29 52 21.4	18.9 Ro~1FrmH15
A2425	C2014 12 20.24989 04 13 11.30 +27 15 14.9	19.4 Ro~1FvDH15	37901	C2014 12 20.26124 04 06 53.64 +28 57 02.9	19.9 Ro~1FrmH15
A2529	C2014 12 20.24989 04 11 12.34 +27 57 02.4	18.1 Ro~1FvDH15	61664	C2014 12 20.26124 04 04 57.73 +29 13 56.9	18.8 Ro~1Ft9H15
C2860	C2014 12 20.24989 04 13 28.43 +27 26 00.1	19.4 Ro~1FwAH15	63082	C2014 12 20.26124 04 01 22.76 +28 41 49.9	18.4 Ro~1FtDH15
C5559	C2014 12 20.24989 04 12 00.18 +27 43 26.2	19.8 Ro~1FwGH15	67925	C2014 12 20.26124 04 00 42.53 +28 28 17.2	19.6 Ro~1FtH15
E4184	C2014 12 20.24989 04 13 00.86 +27 04 22.5	19.0 Ro~1FwKH15	90543	C2014 12 20.26124 04 05 35.46 +29 43 30.0	19.3 Ro~1FugH15
F1777	C2014 12 20.24989 04 13 25.30 +28 09 23.8	19.9 Ro~1FxxFH15	A2148	C2014 12 20.26124 04 06 10.48 +28 16 31.4	17.9 Ro~1FvCH15
F3906	C2014 12 20.24989 04 12 10.79 +27 47 09.3	19.9 Ro~1FxxKH15	B0591	C2014 12 20.26124 04 03 40.13 +29 19 26.9	19.6 Ro~1FvCH15
F9688	C2014 12 20.24989 04 10 20.69 +28 00 02.0	20.2 Ro~1FxxWH15	D0461	C2014 12 20.26124 04 06 59.58 +29 13 06.8	19.5 Ro~1FxxRH15
H4571	C2014 12 20.24989 04 08 51.33 +27 21 21.6	19.7 Ro~1FxxZH15	E9394	C2014 12 20.26124 04 03 31.48 +29 50 15.5	19.9 Ro~1FxxBH15
I2506	C2014 12 20.24989 04 11 11.51 +27 15 41.6	19.7 Ro~1FyGH15	H1744	C2014 12 20.26124 04 00 09.00 +28 57 36.7	19.1 Ro~1FxtCH15
I6124	C2014 12 20.24989 04 14 17.02 +28 07 30.3	19.8 Ro~1FyMH15	J6773	C2014 12 20.26124 04 04 29.38 +28 43 56.0	19.9 Ro~1FyDH15
J6129	C2014 12 20.24989 04 14 48.10 +27 01 07.7	19.4 Ro~1FyCH15	N3801	C2014 12 20.26124 04 07 22.84 +28 45 25.8	20.2 Ro~1Fz1H15
K1323	C2014 12 20.24989 04 10 58.21 +26 36 50.5	19.7 Ro~1FyOH15	O5142	C2014 12 20.26124 04 08 09.77 +28 38 48.0	19.8 Ro~1FzUH15
M2132	C2014 12 20.24989 04 11 08.33 +26 35 45.2	20.0 Ro~1Fz1H15	O7323	C2014 12 20.26124 04 03 03.43 +29 25 37.1	20.2 Ro~1FzWH15
M4582	C2014 12 20.24989 04 12 49.88 +28 04 20.3	20.3 Ro~1FzOH15	P0288	C2014 12 20.26124 04 03 14.83 +29 32 44.4	19.9 Ro~1G01H15
N0268	C2014 12 20.24989 04 10 36.61 +26 30 19.7	18.8 Ro~1FzaH15	P8176	C2014 12 20.26124 04 01 07.98 +28 57 07.9	19.3 Ro~1G0JH15
N1026	C2014 12 20.24989 04 11 44.46 +27 53 55.4	19.6 Ro~1FzDH15	Q4420	C2014 12 20.26124 04 01 52.56 +29 45 52.8	20.1 Ro~1G0VH15
P3968	C2014 12 20.24989 04 14 10.77 +27 21 46.7	19.6 Ro~1G0BH15	V3619	C2014 12 20.26124 04 02 57.55 +28 47 15.4	19.4 Ro~1G10H15
P4432	C2014 12 20.24989 04 12 52.80 +26 39 44.4	19.4 Ro~1G0BH15	a4622	C2014 12 20.26124 04 04 00.83 +28 24 34.2	20.1 Ro~1G26H15
P9248	C2014 12 20.24989 04 15 20.18 +27 29 35.9	19.1 Ro~1G0MH15	f6466K03W66G	C2014 12 20.26379 04 12 02.64 +33 13 20.6	19.1 Ro~1FhJH15
R3791	C2014 12 20.24989 04 11 41.42 +28 11 58.7	20.0 Ro~1G0CH15	K12D52Q	C2014 12 20.26379 04 08 39.81 +32 47 39.1	19.7 Ro~1FrTH15
R8939	C2014 12 20.24989 04 10 24.30 +27 33 43.6	20.1 Ro~1G10H15	02543	C2014 12 20.26379 04 15 56.41 +33 28 34.2	16.3 Ro~1FosH15
V4655	C2014 12 20.24989 04 09 21.04 +27 02 51.4	20.0 Ro~1G1PH15	03880	C2014 12 20.26379 04 15 37.19 +32 38 49.4	16.1 Ro~1Fp3H15
W4588	C2014 12 20.24989 04 10 38.61 +27 37 40.8	20.0 Ro~1G1eH15	22941	C2014 12 20.26379 04 15 06.17 +33 24 29.0	19.0 Ro~1FqNH15
f5013	C2014 12 20.24989 04 12 35.80 +27 04 58.6	20.1 Ro~1G2OH15	24959	C2014 12 20.26379 04 16 15.83 +33 18 47.4	18.5 Ro~1FqwH15
19594	C2014 12 20.25240 04 12 15.68 +29 18 44.4	18.5 Ro~1FqYH15	28139	C2014 12 20.26379 04 11 12.55 +32 15 45.3	18.3 Ro~1Fr9H15
K14W73H	C2014 12 20.25240 04 13 41.88 +29 13 57.0	20.1 Ro~1FnsH15	31499	C2014 12 20.26379 04 08 46.91 +32 18 12.4	17.6 Ro~1FrNH15
07466	C2014 12 20.25240 04 12 25.58 +28 50 51.6	16.7 Ro~1FpSH15	36048	C2014 12 20.26379 04 10 48.02 +32 49 10.8	18.9 Ro~1FrFH15
33726	C2014 12 20.25240 04 14 21.94 +28 38 15.4	19.2 Ro~1FrWH15	62365	C2014 12 20.26379 04 09 30.94 +32 50 27.5	19.2 Ro~1FtBH15
39849	C2014 12 20.25240 04 09 36.54 +29 28 05.3	18.2 Ro~1FruH15	68879	C2014 12 20.26379 04 13 38.69 +32 55 37.3	18.2 Ro~1FtWH15
40424	C2014 12 20.25240 04 08 47.89 +29 24 54.2	17.8 Ro~1FrwH15	76505	C2014 12 20.26379 04 13 01.12 +31 45 26.7	19.1 Ro~1Fu2H15
51984	C2014 12 20.25240 04 12 17.37 +28 56 15.2	19.2 Ro~1FshH15	A1762	C2014 12 20.26379 04 08 56.06 +33 16 17.1	17.2 Ro~1FvAH15
70414	C2014 12 20.25240 04 13 18.32 +29 11 29.3	17.8 Ro~1FtDH15	A2139	C2014 12 20.26379 04 09 13.14 +32 56 22.0	19.1 Ro~1FvCH15
73506	C2014 12 20.25240 04 15 38.50 +29 14 31.6	17.0 Ro~1FtnH15	A5816	C2014 12 20.26379 04 11 38.82 +31 45 34.2	19.3 Ro~1FvNH15
85194	C2014 12 20.25240 04 09 54.75 +29 40 17.0	18.5 Ro~1FuTH15	D3605	C2014 12 20.26379 04 13 50.22 +32 02 32.8	20.4 Ro~1FvH15
85335	C2014 12 20.25240 04 15 33.35 +29 08 58.8	18.8 Ro~1FuTH15	I2647	C2014 12 20.26379 04 13 04.71 +32 02 22.0	19.9 Ro~1FyGH15
95520	C2014 12 20.25240 04 14 55.01 +29 53 10.3	19.4 Ro~1FuzH15	N5373	C2014 12 20.26379 04 11 42.38 +32 08 03.6	18.8 Ro~1FzKH15
98463	C2014 12 20.25240 04 10 04.60 +29 44 46.1	18.8 Ro~1FvOH15	P4455	C2014 12 20.26379 04 14 48.33 +32 13 08.1	20.0 Ro~1G0BH15
B0542	C2014 12 20.25240 04 10 55.87 +28 15 54.0	19.0 Ro~1FvDH15	V5186	C2014 12 20.26379 04 09 54.15 +33 16 43.2	19.8 Ro~1G1PH15
B1260	C2014 12 20.25240 04 13 23.53 +29 03 55.6	19.3 Ro~1FvTH15	V7627	C2014 12 20.26379 04 15 54.63 +32 37 47.0	19.7 Ro~1G1TH15
H6958	C2014 12 20.25240 04 10 53.36 +28 27 34.6	19.6 Ro~1Fy5H15	a8684	C2014 12 20.26379 04 09 43.54 +32 50 23.8	20.1 Ro~1G2DH15
M5548	C2014 12 20.25240 04 12 16.99 +29 30 39.9	19.9 Ro~1FzGH15	07381	C2014 12 20.26632 04 07 40.20 +30 48 43.9	16.6 Ro~1FpRH15
M6020	C2014 12 20.25240 04 14 29.96 +29 10 24.8	19.7 Ro~1FzRH15	07471	C2014 12 20.26632 04 06 09.83 +30 32 16.9	16.8 Ro~1FpSH15
V3260	C2014 12 20.25240 04 11 11.85 +29 19 13.3	20.1 Ro~1G10H15	21011	C2014 12 20.26632 04 06 06.09 +30 17 29.3	17.2 Ro~1FqFH15
V9933	C2014 12 20.25240 04 12 40.33 +29 05 12.1	19.6 Ro~1G1WH15	41737	C2014 12 20.26632 04 07 00.74 +30 57 34.8	18.2 Ro~1FsOH15
b2717	C2014 12 20.25240 04 08 45.51 +29 10 11.4	20.6 Ro~1G2PH15	50945	C2014 12 20.26632 04 01 15.66 +30 21 31.8	18.9 Ro~1FscH15
20151	C2014 12 20.25500 04 04 09.67 +27 47 02.0	18.1 Ro~1FgaH15	70513	C2014 12 20.26632 04 05 03.40 +30 27 14.5	18.0 Ro~1FtDH15
K14V25G	C2014 12 20.25500 04 04 01.22 +27 18 00.8	19.2 Ro~1FnLH15	98660	C2014 12 20.26632 04 02 41.31 +30 57 37.7	19.1 Ro~1Fv1H15
11402	C2014 12 20.25500 04 04 47.79 +26 32 30.1	18.3 Ro~1FppH15	98701	C2014 12 20.26632 04 06 34.17 +30 34 47.3	18.9 Ro~1Fv1H15
18938	C2014 12 20.25500 04 04 35.01 +27 12 03.2	18.3 Ro~1FqYH15	A2898	C2014 12 20.26632 04 01 48.59 +30 44 17.5	19.0 Ro~1FvFH15
29061	C2014 12 20.25500 04 01 23.17 +27 30 54.6	18.3 Ro~1FrDH15	B3145	C2014 12 20.26632 04 04 13.85 +30 28 55.8	19.5 Ro~1Fv1H15
40452	C2014 12 20.25500 04 04 41.63 +27 34 59.2	18.8 Ro~1FruH15	B4840	C2014 12 20.26632 04 06 43.39 +31 15 14.0	19.3 Ro~1FvqH15
43607	C2014 12 20.25500 04 02 41.63 +26 48 04.0	18.0 Ro~1Fs8H15	B5402	C2014 12 20.26632 04 05 11.29 +31 06 47.1	18.8 Ro~1FvrH15
47910	C2014 12 20.25500 04 02 45.98 +27 28 28.0	18.3 Ro~1FsQH15	B5513	C2014 12 20.26632 04 05 20.28 +31 32 52.4	19.9 Ro~1FvrH15
69976	C2014 12 20.25500 04 04 46.51 +27 04 27.8	17.5 Ro~1FtaH15	G8140	C2014 12 20.26632 04 05 40.99 +30 14 19.6	19.9 Ro~1FxmH15
72272	C2014 12 20.25500 04 05 17.93 +27 22 47.9	18.8 Ro~1FtjJH15	K8574	C2014 12 20.26632 04 02 24.61 +30 51 15.2	19.2 Ro~1FywH15
98209	C2014 12 20.25500 04 06 53.79 +27 07 07.7	19.3 Ro~1FuzH15	L9832	C2014 12 20.26632 04 04 28.76 +31 32 14.6	19.7 Ro~1FzBH15
A0784	C2014 12 20.25500 04 05 43.38 +27 11 27.0	19.8 Ro~1Fv7H15	P0589	C2014 12 20.26632 04 04 00.20 +31 21 25.8	19.7 Ro~1G02H15
A2148	C2014 12 20.25500 04 06 10.74 +28 16 35.5	18.0 Ro~1FvCH15	Q9545	C2014 12 20.26632 04 05 48.63 +31 30 26.3	18.1 Ro~1G0JH15
A4591	C2014 12 20.25500 04 05 38.93 +27 25 13.1	19.2 Ro~1FvJH15	S0691	C2014 12 20.26632 04 07 47.89 +30 36 24.7	20.3 Ro~1G13H15
B8365	C2014 12 20.25500 04 05 53.84 +28 13 18.5	19.4 Ro~1FwOH15	V2781	C2014 12 20.26632 04 05 47.30 +31 27 51.4	20.3 Ro~1G1NH15
D5684	C2014 12 20.25500 04 01 53.03 +26 58 25.7	19.7 Ro~1FwdH15	V3305	C2014 12 20.26632 04 03 02.48 +31 35 26.4	20.1 Ro~1G10H15
F5356	C2014 12 20.25500 04 03 00.35 +27 56 18.6	19.7 Ro~1FxnH15	W3983	C2014 12 20.26632 04 02 37.52 +31 20 45.2	19.7 Ro~1G1DH15
F7031	C2014 12 20.25500 04 06 09.37 +27 14 50.2	19.1 Ro~1FxxH15	W8757	C2014 12 20.26632 04 06 30.53 +30 40 55.8	19.4 Ro~1G1NH15
F9703	C2014 12 20.25500 04 04 44.56 +26 55 35.6	18.5 Ro~1FxxWH15	f5832K01R		

12-я лунация, 05.11.14 – 02.01.15

C3429	C2014 12 20.26883 03 57 17.27 +28 02 38.2	19.2 Ro-1FwCH15	S7462	C2014 12 20.27975 03 56 30.53 +27 14 05.6	20.0 Ro-1G19H15
D3491	C2014 12 20.26883 03 53 39.56 +27 45 14.5	19.5 Ro-1FwTH15	00169	C2014 12 20.28332 04 02 39.43 +29 42 50.7	13.0 Ro-1FoXH15
E8086	C2014 12 20.26883 03 57 00.02 +27 05 52.4	19.2 Ro-1FkSH15	06831	C2014 12 20.28332 04 01 14.55 +28 37 31.4	17.1 Ro-1FpOH15
G8297	C2014 12 20.26883 03 52 04.62 +27 42 13.1	19.7 Ro-1FxmH15	09582	C2014 12 20.28332 04 05 51.50 +28 36 11.4	16.7 Ro-1FpEH15
J7203	C2014 12 20.26883 03 55 22.71 +27 14 24.0	19.4 Ro-1FygH15	14967	C2014 12 20.28332 04 02 48.84 +28 28 24.0	18.2 Ro-1FqAH15
S5887	C2014 12 20.26883 03 56 51.06 +27 01 22.7	19.6 Ro-1G17H15	18650	C2014 12 20.28332 04 00 44.86 +28 39 00.1	18.8 Ro-1FqTH15
S7462	C2014 12 20.26883 03 56 30.91 +27 14 12.4	19.9 Ro-1G19H15	31891	C2014 12 20.28332 04 01 12.49 +28 30 20.6	18.5 Ro-1FrPH15
00169	C2014 12 20.27202 04 02 40.07 +29 42 53.5	13.1 Ro-1FoXH15	37706	C2014 12 20.28332 04 07 05.64 +29 52 15.0	18.9 Ro-1FrmH15
06831	C2014 12 20.27202 04 01 15.18 +28 37 34.9	17.2 Ro-1FpOH15	37901	C2014 12 20.28332 04 06 52.59 +28 56 59.5	19.8 Ro-1FrmH15
09582	C2014 12 20.27202 04 05 52.17 +28 36 15.1	16.8 Ro-1FpfH15	61664	C2014 12 20.28332 04 04 56.58 +29 13 53.6	18.9 Ro-1Ft9H15
14967	C2014 12 20.27202 04 02 49.37 +28 28 28.1	18.4 Ro-1FqAH15	63082	C2014 12 20.28332 04 01 21.70 +28 41 40.9	18.3 Ro-1FtDH15
18650	C2014 12 20.27202 04 00 45.47 +28 39 01.6	18.9 Ro-1FqTH15	67925	C2014 12 20.28332 04 00 41.55 +28 28 10.5	19.6 Ro-1FtTH15
31891	C2014 12 20.27202 04 01 13.15 +28 30 22.0	18.5 Ro-1FrPH15	90543	C2014 12 20.28332 04 05 34.18 +29 43 29.2	19.1 Ro-1FugH15
37706	C2014 12 20.27202 04 07 06.23 +29 52 18.9	18.8 Ro-1FrmH15	A2148	C2014 12 20.28332 04 06 09.40 +28 16 15.5	17.9 Ro-1FvCH15
37901	C2014 12 20.27202 04 06 53.12 +28 57 01.5	20.2 Ro-1FrmH15	B0591	C2014 12 20.28332 04 03 38.96 +29 19 21.4	19.8 Ro-1FvCH15
61664	C2014 12 20.27202 04 04 57.18 +29 13 54.9	18.9 Ro-1Ft9H15	D0461	C2014 12 20.28332 04 06 58.41 +29 12 57.3	19.6 Ro-1FvRH15
63082	C2014 12 20.27202 04 01 22.23 +28 41 45.3	18.6 Ro-1FtDH15	E9394	C2014 12 20.28332 04 03 30.19 +29 50 07.4	19.7 Ro-1FvRH15
67925	C2014 12 20.27202 04 00 42.06 +28 28 13.9	19.8 Ro-1FtTH15	H1744	C2014 12 20.28332 04 00 08.20 +28 57 29.5	18.9 Ro-1FvTH15
90543	C2014 12 20.27202 04 05 34.80 +29 43 30.1	19.4 Ro-1FugH15	JE6773	C2014 12 20.28332 04 04 28.36 +28 43 53.0	20.2 Ro-1FyDH15
A2148	C2014 12 20.27202 04 06 09.96 +28 16 23.4	17.9 Ro-1FvCH15	N3801	C2014 12 20.28332 04 07 21.84 +28 45 23.8	20.0 Ro-1Fz1H15
B0591	C2014 12 20.27202 04 03 39.55 +29 19 24.0	20.0 Ro-1FvCH15	OS142	C2014 12 20.28332 04 08 08.75 +28 38 43.8	20.1 Ro-1Fz1H15
D0461	C2014 12 20.27202 04 06 59.05 +29 13 03.3	19.5 Ro-1FvRH15	OT323	C2014 12 20.28332 04 03 02.71 +29 25 35.3	19.8 Ro-1Fz1H15
E9394	C2014 12 20.27202 04 03 30.79 +29 50 11.9	19.8 Ro-1FvRH15	P0288	C2014 12 20.28332 04 03 13.70 +29 32 35.7	20.1 Ro-1G01H15
H1744	C2014 12 20.27202 04 00 08.57 +28 57 33.9	19.3 Ro-1FvTH15	P8176	C2014 12 20.28332 04 01 01.76 +28 57 02.4	19.3 Ro-1G01H15
JE6773	C2014 12 20.27202 04 04 28.88 +28 43 54.6	19.9 Ro-1FyGH15	Q4420	C2014 12 20.28332 04 01 51.63 +29 45 43.0	19.9 Ro-1G0VH15
N3801	C2014 12 20.27202 04 07 22.43 +28 45 25.7	20.4 Ro-1Fz1H15	V3619	C2014 12 20.28332 04 02 56.34 +28 47 15.2	19.6 Ro-1G10H15
OS142	C2014 12 20.27202 04 08 09.26 +28 38 45.7	19.4 Ro-1Fz1H15	a4622	C2014 12 20.28332 04 03 59.67 +28 24 32.4	19.5 Ro-1G26H15
OT323	C2014 12 20.27202 04 03 03.06 +29 25 37.4	20.4 Ro-1Fz1H15	f6466K03W6GG	C2014 12 20.28588 04 12 01.50 +33 13 04.8	19.5 Ro-1Fz1H15
P0288	C2014 12 20.27202 04 03 14.20 +29 32 40.8	19.9 Ro-1G01H15	K12D52Q	C2014 12 20.28588 04 08 38.55 +32 47 32.6	19.7 Ro-1Fz1H15
P8176	C2014 12 20.27202 04 01 07.62 +28 57 04.6	19.4 Ro-1G01H15	02543	C2014 12 20.28588 04 15 55.11 +33 28 32.8	16.3 Ro-1Fz1H15
Q4420	C2014 12 20.27202 04 01 52.10 +29 45 47.0	20.2 Ro-1G0VH15	03880	C2014 12 20.28588 04 15 35.76 +32 38 26.4	16.1 Ro-1Fp3H15
V3619	C2014 12 20.27202 04 02 56.96 +28 47 14.4	19.7 Ro-1G10H15	22941	C2014 12 20.28588 04 15 04.79 +33 24 21.7	19.1 Ro-1Fq1H15
a4622	C2014 12 20.27202 04 04 00.27 +28 24 33.1	19.9 Ro-1G26H15	24959	C2014 12 20.28588 04 16 14.64 +33 18 43.4	18.4 Ro-1Fq1H15
f6466K03W6GG	C2014 12 20.27463 04 12 02.16 +33 13 13.1	19.4 Ro-1Fh1H15	28139	C2014 12 20.28588 04 11 11.36 +32 15 42.8	18.5 Ro-1Fr9H15
K12D52Q	C2014 12 20.27463 04 08 39.16 +32 47 35.0	19.7 Ro-1Fk7H15	31499	C2014 12 20.28588 04 08 45.84 +32 18 01.5	17.4 Ro-1FrNH15
02543	C2014 12 20.27463 04 15 55.77 +33 28 33.5	16.3 Ro-1FvTH15	36048	C2014 12 20.28588 04 10 46.83 +32 49 04.5	19.1 Ro-1FrTH15
03880	C2014 12 20.27463 04 15 36.48 +32 38 38.1	16.1 Ro-1Fp3H15	62365	C2014 12 20.28588 04 09 29.72 +32 50 23.8	19.1 Ro-1FtBH15
22941	C2014 12 20.27463 04 15 05.52 +33 24 25.7	19.2 Ro-1Fq1H15	68879	C2014 12 20.28588 04 13 37.39 +32 55 32.7	18.3 Ro-1FtMH15
24959	C2014 12 20.27463 04 16 15.25 +33 18 45.9	18.5 Ro-1Fq1H15	76505	C2014 12 20.28588 04 13 00.02 +31 45 23.3	18.9 Ro-1Fu2H15
28139	C2014 12 20.27463 04 11 11.93 +32 15 44.3	18.4 Ro-1Fr9H15	A1762	C2014 12 20.28588 04 08 54.89 +33 16 08.1	17.1 Ro-1FvAH15
31499	C2014 12 20.27463 04 08 46.38 +32 18 07.1	17.6 Ro-1FrNH15	A2139	C2014 12 20.28588 04 09 11.84 +32 56 16.6	18.7 Ro-1FvCH15
36048	C2014 12 20.27463 04 10 47.41 +32 49 08.6	18.9 Ro-1FrTH15	A5816	C2014 12 20.28588 04 11 37.47 +31 45 25.1	19.1 Ro-1FvNH15
62365	C2014 12 20.27463 04 09 30.33 +32 50 25.8	19.2 Ro-1FtBH15	D3605	C2014 12 20.28588 04 13 49.14 +32 02 30.8	19.7 Ro-1FvTH15
68879	C2014 12 20.27463 04 13 38.04 +32 55 35.2	18.2 Ro-1FtMH15	I2647	C2014 12 20.28588 04 13 04.05 +32 02 20.0	19.7 Ro-1FyGH15
76505	C2014 12 20.27463 04 13 00.62 +31 45 24.6	19.1 Ro-1Fu2H15	N5373	C2014 12 20.28588 04 11 41.08 +32 08 04.8	18.6 Ro-1FzKH15
A1762	C2014 12 20.27463 04 08 55.48 +33 16 12.7	17.3 Ro-1FvAH15	P4455	C2014 12 20.28588 04 14 46.75 +32 13 00.3	20.1 Ro-1G0BH15
A2139	C2014 12 20.27463 04 09 12.40 +32 56 19.7	19.0 Ro-1FvCH15	V5186	C2014 12 20.28588 04 09 52.93 +33 16 34.0	19.6 Ro-1G1PH15
A5816	C2014 12 20.27463 04 11 38.15 +31 45 29.3	19.3 Ro-1FvNH15	V7627	C2014 12 20.28588 04 15 53.38 +32 37 39.6	19.9 Ro-1G1TH15
D3605	C2014 12 20.27463 04 13 49.71 +32 02 31.3	19.9 Ro-1FvTH15	a8684	C2014 12 20.28588 04 09 42.71 +32 50 19.8	20.0 Ro-1G2DH15
I2647	C2014 12 20.27463 04 13 04.39 +32 02 20.5	20.0 Ro-1FyGH15	07381	C2014 12 20.28842 04 07 38.91 +30 48 40.2	16.8 Ro-1FpRH15
N5373	C2014 12 20.27463 04 11 41.76 +32 08 03.7	18.7 Ro-1FzKH15	07471	C2014 12 20.28842 04 06 08.61 +30 32 11.5	16.7 Ro-1FpSH15
P4455	C2014 12 20.27463 04 14 47.59 +32 13 05.3	19.8 Ro-1G0BH15	21011	C2014 12 20.28842 04 06 08.29 +30 17 22.4	16.7 Ro-1FqfH15
V5186	C2014 12 20.27463 04 09 53.57 +33 16 39.1	19.7 Ro-1G1PH15	41737	C2014 12 20.28842 04 06 59.42 +30 57 27.8	18.3 Ro-1FsOH15
V7627	C2014 12 20.27463 04 15 53.99 +32 37 44.0	19.4 Ro-1G1TH15	50945	C2014 12 20.28842 04 01 14.50 +30 21 30.7	18.7 Ro-1FvCH15
a8684	C2014 12 20.27463 04 09 43.14 +32 50 22.3	20.2 Ro-1G2DH15	70513	C2014 12 20.28842 04 05 02.20 +30 27 08.4	17.9 Ro-1FtDH15
07381	C2014 12 20.27714 04 07 39.58 +30 48 42.2	16.7 Ro-1FpRH15	98660	C2014 12 20.28842 04 02 40.03 +30 57 30.1	19.3 Ro-1Fv1H15
07471	C2014 12 20.27714 04 06 09.24 +30 32 14.3	16.7 Ro-1FpSH15	98701	C2014 12 20.28842 04 06 32.82 +30 34 40.7	19.2 Ro-1Fv1H15
21011	C2014 12 20.27714 04 06 08.89 +30 17 26.0	16.9 Ro-1FqfH15	A2898	C2014 12 20.28842 04 01 47.36 +30 44 12.8	19.1 Ro-1FvPH15
41737	C2014 12 20.27714 04 07 00.08 +30 57 31.2	18.2 Ro-1FvOH15	B3145	C2014 12 20.28842 04 04 12.84 +30 28 49.2	19.6 Ro-1Fv1H15
50945	C2014 12 20.27714 04 01 15.08 +30 21 31.9	19.1 Ro-1FvCH15	B4840	C2014 12 20.28842 04 06 42.10 +31 15 06.4	19.6 Ro-1FvGH15
70513	C2014 12 20.27714 04 05 02.81 +30 27 11.4	17.9 Ro-1FtDH15	B5402	C2014 12 20.28842 04 05 09.99 +31 06 39.5	18.8 Ro-1FvRH15
98660	C2014 12 20.27714 04 02 40.00 +30 57 34.7	19.2 Ro-1Fv1H15	B5513	C2014 12 20.28842 04 05 19.41 +31 32 46.7	20.0 Ro-1FvRH15
98701	C2014 12 20.27714 04 06 33.50 +30 34 43.9	18.9 Ro-1Fv1H15	G8140	C2014 12 20.28842 04 05 39.63 +30 14 12.1	19.9 Ro-1FxmH15
A2898	C2014 12 20.27714 04 01 48.04 +30 44 15.3	19.2 Ro-1FvPH15	K8574	C2014 12 20.28842 04 02 23.37 +30 51 12.0	19.3 Ro-1FymH15
B3145	C2014 12 20.27714 04 04 13.39 +30 28 53.0	19.6 Ro-1Fv1H15	L9832	C2014 12 20.28842 04 04 27.54 +31 32 11.7	19.8 Ro-1FzEH15
B4840	C2014 12 20.27714 04 06 42.80 +31 15 09.5	19.1 Ro-1FvGH15	P0589	C2014 12 20.28842 04 03 58.93 +31 21 18.9	19.6 Ro-1G02H15
B5402	C2014 12 20.27714 04 05 10.64 +31 06 43.9	18.9 Ro-1FvRH15	Q9545	C2014 12 20.28842 04 05 47.34 +31 30 31.4	18.1 Ro-1G0JH15
B5513	C2014 12 20.27714 04 05 19.87 +31 32 49.9	19.5 Ro-1FvTH15	S0691	C2014 12 20.28842 04 07 46.59 +30 36 27.1	20.0 Ro-1G13H15
G8140	C2014 12 20.27714 04 05 40.30 +30 14 16.2	19.8 Ro-1FxmH15	V2781	C2014 12 20.28842 04 05 46.05 +31 27 45.5	20.4 Ro-1G1NH15
K8574	C2014 12 20.27714 04 02 24.00 +30 51 13.7	19.3 Ro-1FymH15	V3305	C2014 12 20.28842 04 03 01.09 +31 35 20.5	20.5 Ro-1G1OH15
L9832	C2014 12 20.27714 04 04 28.14 +31 32 13.0	19.7 Ro-1FzEH15	W3983	C2014 12 20.28842 04 02 36.40 +31 20 45.2	19.5 Ro-1G1DH15
P0589	C2014 12 20.27714 04 03 59.69 +31 21 22.4	19.7 Ro-1G02H15	W8757	C2014 12 20.28842 04 06 29.22 +30 41 00.0	19.4 Ro-1G1NH15
Q9545	C2014 12 20.27714 04 05 48.00 +31 30 28.9	18.0 Ro-1G0JH15	f5832K01R14S	C2014 12 20.29090 03 59 22.28 +26 42 53.6	19.9 Ro-1FvOH15
S0691	C2014 12 20.27714 04 07 47.22 +30 36 26.1	20.1 Ro-1G13H15	f7815K07EL7L	C2014 12 20.29090 03 54 35.66 +28 08 36.1	20.2 Ro-1FvKH15
V2781	C2014 12 20.27714 04 05 46.72 +31 27 48.1	20.3 Ro-1G1NH15	K11F46G	C2014 12 20.29090 03 52 57.85 +27 38 56.6	20.1 Ro-1FvTH15
V3305	C2014 12 20.27714 04 03 01.73 +31 35 22.8	20.2 Ro-1G1OH15	K14U10U	C2014 12 20.29090 03 55 44.38 +26 50 02.7	19.4 Ro-1Fn2H15
W3983	C2014 12 20.27714 04 02 36.93 +31 20 44.5	19.6 Ro-1G1DH15	01446	C2014 12 20.29090 03 57 41.51 +27 38 48.0	16.0 Ro-1FvKH15
W8757	C2014 12 20.27714 04 06 29.87 +30 40 58.8	19.6 Ro-1G1NH15	10029	C2014 12 20.29090 03 55 35.93 +26 44 32.9	17.7 Ro-1FpH15
f5832K01R14S	C2014 12 20.27975 03 59 22.60 +26 43 02.4	19.8 Ro-1FvOH15	41884	C2014 12 20.29090 03 53 41.48 +27 51 24.9	19.4 Ro-1Fv1H15
f7815K07EL7L	C2014 12 20.27975 03 54 36.07 +28 08 38.4	20.3 Ro-1FvKH15	55602	C2014 12 20.29090 03 53 59.99 +27 03 12.3	20.3 Ro-1FvSH15
K11F46G	C2014 12 20.27975 03 52 58.34 +27 38 55.8	20.3 Ro-1FvTH15	57037	C2014 12 20.29090 03 58 33.34 +27 17 33.3	20.1 Ro-1FvSH15
K14U10U	C2014 12 20.27975 03 55 44.87 +26 50 03.9	19.4 Ro-1Fn2H15	57500	C2014 12 20.29090 03 57 35.49 +28 10 31.7	19.6 Ro-1FvSH15
01446	C2014 12 20.27975 03 57 42.20 +27 38 50.1	16.0 Ro-1FvKH15	65475	C2014 12 20.29090 03 55 24.71 +27 19 23.0	20.0 Ro-1FvTH15
10029	C2014 12 20.27975 03 55 36.45 +26 44 36.4	17.5 Ro-1FpH15	91107	C2014	

Астероидно-кометная опасность, № 14-12 (9)

97529	C2014 12 20.31376 03 54 32.42 +32 46 27.4	19.1 Ro-1FuvH15	13012	C2014 12 20.33337 03 45 30.54 +31 43 23.0	17.8 Ro-1FpzH15
A3648	C2014 12 20.31376 03 52 26.90 +31 50 07.8	18.8 Ro-1FvGH15	15066	C2014 12 20.33337 03 45 23.07 +31 49 36.3	17.7 Ro-1FqAH15
A9983	C2014 12 20.31376 03 58 09.47 +33 04 36.3	18.3 Ro-1FvZH15	34872	C2014 12 20.33337 03 45 53.47 +33 13 04.9	18.5 Ro-1Frah15
B2393	C2014 12 20.31376 03 52 53.13 +32 36 18.6	19.0 Ro-1FvIH15	47682	C2014 12 20.33337 03 46 27.16 +32 50 10.6	18.9 Ro-1FsoH15
B3133	C2014 12 20.31376 03 56 37.61 +32 43 13.6	19.1 Ro-1FvIH15	47803	C2014 12 20.33337 03 45 01.17 +31 44 19.3	18.9 Ro-1FspH15
C2238	C2014 12 20.31376 03 55 55.19 +32 45 15.3	19.3 Ro-1FvBH15	49547	C2014 12 20.33337 03 45 22.38 +32 34 51.6	18.6 Ro-1FspH15
C8588	C2014 12 20.31376 03 56 55.99 +32 17 25.6	19.2 Ro-1FvMH15	51345	C2014 12 20.33337 03 44 15.31 +32 44 52.2	18.5 Ro-1FseH15
F0567	C2014 12 20.31376 03 54 04.27 +32 55 02.7	20.0 Ro-1FxAH15	53304	C2014 12 20.33337 03 43 31.45 +32 46 31.4	18.7 Ro-1FslH15
H1478	C2014 12 20.31376 03 54 49.99 +32 54 50.1	19.2 Ro-1FxsH15	71692	C2014 12 20.33337 03 47 34.48 +33 05 41.4	18.7 Ro-1FtgH15
H2495	C2014 12 20.31376 03 56 14.82 +33 07 32.6	19.3 Ro-1FxxH15	A9231	C2014 12 20.33337 03 44 28.65 +31 52 47.6	19.1 Ro-1FvWH15
P3427	C2014 12 20.31376 03 58 15.51 +33 00 27.0	19.6 Ro-1G0BH15	B0696	C2014 12 20.33337 03 51 00.80 +32 25 32.7	18.8 Ro-1FvcH15
P3739	C2014 12 20.31376 03 55 07.04 +31 56 17.1	19.3 Ro-1G09H15	E6831	C2014 12 20.33337 03 44 50.18 +32 43 50.7	18.9 Ro-1FvZH15
P3860	C2014 12 20.31376 03 58 15.01 +33 15 21.4	19.3 Ro-1G0BH15	F3998	C2014 12 20.33337 03 48 27.20 +32 17 37.9	18.5 Ro-1FvKH15
R8956	C2014 12 20.31376 03 55 55.49 +32 37 17.2	19.5 Ro-1G10H15	G5189	C2014 12 20.33337 03 49 42.36 +31 56 16.3	19.0 Ro-1FvxH15
15918	C2014 12 20.31631 03 50 08.58 +29 06 46.4	17.7 Ro-1FqLH15	J1360	C2014 12 20.33337 03 49 53.16 +32 12 36.4	19.2 Ro-1FyU16
27128	C2014 12 20.31631 03 49 28.26 +28 40 39.7	17.6 Ro-1Fr5H15	J1442	C2014 12 20.33337 03 46 57.44 +33 05 43.3	18.7 Ro-1FyU15
30486	C2014 12 20.31631 03 47 55.21 +29 16 32.9	16.9 Ro-1FrJH15	J7367	C2014 12 20.33337 03 43 53.24 +32 58 54.5	19.3 Ro-1FynH15
30929	C2014 12 20.31631 03 49 34.55 +29 15 16.3	17.9 Ro-1FrLH15	V6712	C2014 12 20.33337 03 46 09.53 +32 32 11.4	19.5 Ro-1G1RH15
43349	C2014 12 20.31631 03 49 11.06 +28 46 13.3	17.6 Ro-1Fs7H15	03914	C2014 12 20.33584 03 52 00.20 +32 49 34.3	16.8 Ro-1Fp3H15
55450	C2014 12 20.31631 03 49 53.19 +28 33 52.1	19.3 Ro-1FrsH15	47779	C2014 12 20.33584 03 54 04.13 +32 31 37.3	18.8 Ro-1FspH15
72404	C2014 12 20.31631 03 47 26.09 +28 34 39.8	18.5 Ro-1FtKH15	55753	C2014 12 20.33584 03 58 34.36 +33 27 26.9	19.3 Ro-1FssH15
98065	C2014 12 20.31631 03 49 30.81 +28 54 31.2	18.3 Ro-1FuzH15	60897	C2014 12 20.33584 03 58 52.10 +32 22 10.3	19.0 Ro-1Ft7H15
B0956	C2014 12 20.31631 03 47 21.38 +28 17 05.1	19.1 Ro-1FvGH15	66025	C2014 12 20.33584 03 53 38.78 +33 22 36.9	18.7 Ro-1FtMH15
B1022	C2014 12 20.31631 03 45 57.61 +28 22 41.2	18.1 Ro-1FveH15	97529	C2014 12 20.33584 03 54 31.52 +32 46 20.7	19.3 Ro-1FuvH15
R6665	C2014 12 20.31631 03 46 02.64 +29 01 01.8	19.1 Ro-1G0xH15	A3648	C2014 12 20.33584 03 52 25.89 +31 50 00.3	19.0 Ro-1FvGH15
a6792	C2014 12 20.31631 03 48 00.77 +29 36 50.8	19.1 Ro-1G28H15	A9983	C2014 12 20.33584 03 58 08.16 +33 04 36.8	18.4 Ro-1FvZH15
05757	C2014 12 20.31905 03 51 50.49 +30 18 21.3	17.6 Ro-1FpGH15	B2393	C2014 12 20.33584 03 52 52.29 +32 36 09.4	19.0 Ro-1FvIH15
13401	C2014 12 20.31905 03 47 46.82 +30 53 02.6	17.8 Ro-1FqLH15	B3133	C2014 12 20.33584 03 56 36.66 +32 43 10.0	19.2 Ro-1FvIH15
17016	C2014 12 20.31905 03 47 15.88 +30 17 49.3	17.7 Ro-1FqLH15	C2238	C2014 12 20.33584 03 55 35.07 +32 45 06.8	19.6 Ro-1FvBH15
21187	C2014 12 20.31905 03 46 02.29 +30 04 24.7	17.9 Ro-1FqgH15	C8588	C2014 12 20.33584 03 56 54.96 +32 17 14.9	19.3 Ro-1FvMH15
67303	C2014 12 20.31905 03 44 52.58 +30 42 50.3	18.6 Ro-1FtQH15	F0567	C2014 12 20.33584 03 54 03.21 +32 54 55.8	19.3 Ro-1FxAH15
74119	C2014 12 20.31905 03 50 54.73 +31 33 38.3	17.5 Ro-1FtQH15	H1478	C2014 12 20.33584 03 54 48.83 +32 54 40.7	19.2 Ro-1FxsH15
77497	C2014 12 20.31905 03 49 10.73 +31 23 41.6	19.2 Ro-1Fv7H15	H2495	C2014 12 20.33584 03 56 13.64 +33 07 26.6	19.4 Ro-1FxxH15
97690	C2014 12 20.31905 03 49 45.03 +31 34 50.3	19.3 Ro-1FvH15	P3427	C2014 12 20.33584 03 58 14.32 +33 00 21.2	19.6 Ro-1G0BH15
A7025	C2014 12 20.31905 03 44 41.75 +30 34 47.2	18.5 Ro-1FvPH15	P3739	C2014 12 20.33584 03 55 05.88 +31 56 13.2	19.2 Ro-1G0AH15
B4208	C2014 12 20.31905 03 47 34.27 +30 31 46.7	19.0 Ro-1FvGH15	P3860	C2014 12 20.33584 03 58 14.06 +33 15 08.9	19.9 Ro-1G0BH15
F0915	C2014 12 20.31905 03 51 35.23 +30 52 33.6	18.5 Ro-1FvBH15	R8956	C2014 12 20.33584 03 55 54.20 +32 37 19.5	19.6 Ro-1G10H15
13012	C2014 12 20.32176 03 45 31.07 +31 43 25.8	17.7 Ro-1FpzH15	15918	C2014 12 20.33889 03 50 07.60 +29 06 35.5	18.0 Ro-1FqFH15
15066	C2014 12 20.32176 03 45 23.62 +31 49 39.1	17.6 Ro-1FqAH15	27128	C2014 12 20.33889 03 49 27.26 +28 40 28.4	17.6 Ro-1Fr5H15
34872	C2014 12 20.32176 03 45 54.04 +33 13 10.9	18.5 Ro-1Frah15	30486	C2014 12 20.33889 03 47 54.19 +29 16 19.1	16.9 Ro-1FrJH15
47682	C2014 12 20.32176 03 46 27.67 +32 50 14.4	18.8 Ro-1FsoH15	30929	C2014 12 20.33889 03 49 33.25 +29 15 15.0	18.0 Ro-1FrLH15
47803	C2014 12 20.32176 03 45 01.74 +31 44 22.4	18.9 Ro-1FspH15	43349	C2014 12 20.33889 03 49 10.17 +28 46 02.9	17.6 Ro-1Fs7H15
49547	C2014 12 20.32176 03 45 22.83 +32 34 54.0	18.9 Ro-1FssH15	55450	C2014 12 20.33889 03 49 52.14 +28 33 42.2	18.9 Ro-1FssH15
51345	C2014 12 20.32176 03 44 15.65 +32 44 55.9	18.3 Ro-1FseH15	72404	C2014 12 20.33889 03 47 25.00 +28 34 35.9	18.5 Ro-1FtKH15
53304	C2014 12 20.32176 03 43 32.06 +32 46 33.0	18.9 Ro-1FslH15	98065	C2014 12 20.33889 03 49 29.78 +28 54 26.4	18.1 Ro-1FuzH15
71692	C2014 12 20.32176 03 47 35.04 +33 05 43.1	18.6 Ro-1FtQH15	B0956	C2014 12 20.33889 03 47 20.22 +28 17 05.8	18.9 Ro-1FvGH15
A9231	C2014 12 20.32176 03 44 29.23 +31 52 53.5	19.2 Ro-1FvWH15	B1022	C2014 12 20.33889 03 45 56.80 +28 22 28.6	18.0 Ro-1FveH15
B0696	C2014 12 20.32176 03 51 01.35 +32 25 35.8	18.6 Ro-1FvcH15	R6665	C2014 12 20.33889 03 46 01.21 +29 01 09.4	19.5 Ro-1G0xH15
E6831	C2014 12 20.32176 03 44 50.77 +32 44 01.5	19.5 Ro-1FvZH15	a6792	C2014 12 20.33889 03 48 00.20 +29 36 38.1	19.3 Ro-1G28H15
F3998	C2014 12 20.32176 03 48 27.83 +32 17 38.3	18.2 Ro-1FvKH15	05757	C2014 12 20.34170 03 51 49.32 +30 18 19.1	17.6 Ro-1FpGH15
G5189	C2014 12 20.32176 03 49 42.89 +31 56 22.4	19.0 Ro-1FvH15	13401	C2014 12 20.34170 03 47 45.81 +30 52 55.1	17.7 Ro-1FqLH15
J1360	C2014 12 20.32176 03 49 53.61 +32 12 40.0	19.3 Ro-1FyU15	17016	C2014 12 20.34170 03 47 14.70 +30 17 47.5	17.3 Ro-1FqLH15
J1442	C2014 12 20.32176 03 46 57.95 +33 05 46.1	18.6 Ro-1FyVH15	21187	C2014 12 20.34170 03 46 00.93 +30 04 23.5	17.6 Ro-1FqgH15
J7367	C2014 12 20.32176 03 43 53.73 +32 58 54.5	19.5 Ro-1FyH15	67303	C2014 12 20.34170 03 44 51.34 +30 42 51.4	18.5 Ro-1FtQH15
V6712	C2014 12 20.32176 03 46 09.92 +32 32 13.8	19.9 Ro-1G1RH15	74119	C2014 12 20.34170 03 50 53.60 +31 33 29.2	17.6 Ro-1FtQH15
03914	C2014 12 20.32459 03 52 00.72 +32 49 38.0	17.1 Ro-1Fp3H15	77497	C2014 12 20.34170 03 49 09.67 +31 23 38.7	19.2 Ro-1Fu7H15
47779	C2014 12 20.32459 03 54 04.64 +32 31 40.2	19.0 Ro-1FspH15	76960	C2014 12 20.34170 03 49 44.06 +31 34 45.6	19.2 Ro-1FvH15
55753	C2014 12 20.32459 03 58 35.01 +33 27 29.6	20.0 Ro-1FssH15	A7025	C2014 12 20.34170 03 44 40.85 +30 34 37.8	18.5 Ro-1FvPH15
60897	C2014 12 20.32459 03 58 52.73 +32 22 14.2	18.8 Ro-1Ft7H15	B4208	C2014 12 20.34170 03 47 33.48 +30 31 45.2	19.2 Ro-1FvOH15
66025	C2014 12 20.32459 03 53 39.25 +33 22 41.3	19.0 Ro-1FtMH15	F0915	C2014 12 20.34170 03 51 34.06 +30 52 31.4	18.8 Ro-1FvBH15
97529	C2014 12 20.32459 03 54 31.99 +32 46 24.4	19.3 Ro-1FuvH15	13012	C2014 12 20.34438 03 45 30.07 +31 43 20.5	17.6 Ro-1FpzH15
A3648	C2014 12 20.32459 03 52 26.90 +31 50 03.8	19.0 Ro-1FvGH15	15066	C2014 12 20.34438 03 45 22.60 +31 49 33.9	17.5 Ro-1FqAH15
A9983	C2014 12 20.32459 03 58 08.84 +33 04 36.5	18.6 Ro-1FvZH15	34872	C2014 12 20.34438 03 45 52.98 +33 12 58.8	18.3 Ro-1Frah15
B2393	C2014 12 20.32459 03 52 53.14 +32 36 14.0	19.3 Ro-1FvIH15	47682	C2014 12 20.34438 03 46 26.59 +32 50 08.8	18.8 Ro-1FsoH15
B3133	C2014 12 20.32459 03 56 37.10 +32 43 10.9	19.5 Ro-1FvIH15	47803	C2014 12 20.34438 03 45 00.71 +31 44 16.6	18.5 Ro-1FspH15
C2238	C2014 12 20.32459 03 55 35.65 +32 45 11.1	19.6 Ro-1FvBH15	49547	C2014 12 20.34438 03 45 21.92 +32 34 48.5	18.4 Ro-1FspH15
C8588	C2014 12 20.32459 03 56 55.48 +32 17 20.2	19.7 Ro-1FvMH15	51345	C2014 12 20.34438 03 44 14.95 +32 44 48.8	18.2 Ro-1FseH15
F0567	C2014 12 20.32459 03 54 03.81 +32 54 59.4	19.9 Ro-1FvAH15	53304	C2014 12 20.34438 03 43 30.91 +32 46 29.4	18.7 Ro-1FslH15
H1478	C2014 12 20.32459 03 54 49.41 +32 54 44.8	19.1 Ro-1FxsH15	71692	C2014 12 20.34438 03 47 33.95 +33 05 39.0	18.5 Ro-1FtgH15
H2495	C2014 12 20.32459 03 56 14.19 +33 07 29.4	19.7 Ro-1FxxH15	A9231	C2014 12 20.34438 03 44 28.19 +31 52 41.0	18.9 Ro-1FvWH15
P3427	C2014 12 20.32459 03 58 14.85 +33 00 24.0	19.4 Ro-1G0BH15	B0696	C2014 12 20.34438 03 51 00.16 +32 25 29.0	18.8 Ro-1FvcH15
P3739	C2014 12 20.32459 03 55 06.44 +31 56 15.4	19.5 Ro-1G09H15	E6831	C2014 12 20.34438 03 44 49.63 +32 43 39.0	18.5 Ro-1FvZH15
P3860	C2014 12 20.32459 03 58 14.51 +33 15 16.7	19.7 Ro-1G0BH15	F3998	C2014 12 20.34438 03 48 26.60 +32 17 39.4	18.3 Ro-1FvKH15
R8956	C2014 12 20.32459 03 55 54.90 +32 37 18.4	19.9 Ro-1G10H15	G5189	C2014 12 20.34438 03 49 41.95 +31 56 11.6	19.1 Ro-1FvxH15
15918	C2014 12 20.32809 03 50 08.09 +29 06 40.8	17.9 Ro-1FqFH15	J1360	C2014 12 20.34438 03 49 52.68 +32 12 32.7	18.8 Ro-1FyU15
27128	C2014 12 20.32809 03 49 27.75 +28 40 34.0	17.8 Ro-1Fr5H15	J1442	C2014 12 20.34438 03 46 56.90 +33 05 40.1	18.7 Ro-1FyU15
30486	C2014 12 20.32809 03 47 54.69 +29 16 25.6	16.9 Ro-1FrJH15	J7367	C2014 12 20.34438 03 43 52.68 +32 58 52.4	19.0 Ro-1FynH15
30929	C2014 12 20.32809 03 49 33.89 +29 15 15.8	18.1 Ro-1FrLH15	V6712	C2014 12 20.34438 03 46 09.08 +32 32 07.7	19.4 Ro-1G1RH15
43349	C2014 12 20.32809 03 49 10.60 +28 46 07.9	17.8 Ro-1Fs7H15	00774	C2014 12 20.34697 03 23 38.08 +19 34 57.9	13.8 Ro-1FodH15
55450	C2014 12 20.32809 03 49 52.71 +28 33 47.4	19.3 Ro-1FssH15	33084	C2014 12 20.34697 03 25 47.17 +20 06 29.3	18.2 Ro-1FrU15
72404	C2014 12 20.32809 03 47 25.54 +28 34 37.6	18.7 Ro-1FtKH15	98411	C2014 12 20.34697 03 23 20.98 +19 31 12.6	17.7 Ro-1FvOH15
98065	C2014 12 20.32809 03 49 30.27 +28 54 29.0	18.4 Ro-1FuzH15	00503	C2014 12 20.35037 03 24 49.39 +18 26 23.6	12.2 Ro-1FoaH15
B0956	C2014 12 20.32809 03 47 20.79 +28 17 05.8	18.9 Ro-1FvGH15	02028	C2014 12 20.35037 03 24 53.54 +17 56 09.1	18.3 Ro-1FvOH15
B1022	C2014 12 20.32809 03 45 57.16 +28 22 34.6	18.1 Ro-1FveH15	04633	C2014 12 20.35037 03 23 42.25 +17 07 35.8	18.8 Ro-1Fp9H15
R6665	C2014 12 20.32809 03 46 01.89 +29 01 06.2	19.4 Ro-1G0xH15	05563	C2014 12 20.35037	

12-я лунация, 05.11.14 – 02.01.15

69676	C2014 12 20.35037 03 25 37.95 +17 41 12.6	18.8 Ro-1FtZH15	08076	C2014 12 20.37555 03 18 08.15 +18 36 34.9	17.4 Ro-1FpVH15
75169	C2014 12 20.35037 03 22 58.00 +18 17 14.2	18.9 Ro-1FtWH15	30185	C2014 12 20.37555 03 18 29.27 +19 07 56.3	18.0 Ro-1FrHH15
88510	C2014 12 20.35037 03 27 04.87 +17 41 55.6	19.0 Ro-1FubH15	71477	C2014 12 20.37555 03 18 45.80 +20 08 25.6	18.9 Ro-1FtEH15
A7889	C2014 12 20.35037 03 29 23.32 +17 45 08.6	18.8 Ro-1FvTH15	73497	C2014 12 20.37555 03 19 18.91 +18 35 39.5	18.6 Ro-1FtnH15
B4115	C2014 12 20.35037 03 24 28.30 +18 10 17.6	19.0 Ro-1FvoH15	80793	C2014 12 20.37555 03 18 48.98 +18 37 46.2	18.8 Ro-1FuIH15
G2538	C2014 12 20.35037 03 26 16.64 +18 09 07.5	18.8 Ro-1FxbH15	C5542	C2014 12 20.37555 03 18 07.67 +18 55 59.0	18.6 Ro-1FwPH15
02633	C2014 12 20.35294 03 19 12.86 +18 46 26.2	16.0 Ro-1FotH15	C9754	C2014 12 20.37555 03 21 39.96 +19 49 20.2	17.9 Ro-1FwPH15
08076	C2014 12 20.35294 03 18 08.69 +18 36 37.1	17.4 Ro-1FpVH15	C9882	C2014 12 20.37555 03 17 44.94 +19 00 23.5	18.9 Ro-1FwPH15
30185	C2014 12 20.35294 03 18 30.09 +19 08 02.7	17.8 Ro-1FrHH15	E7222	C2014 12 20.37555 03 17 38.44 +18 41 36.3	17.7 Ro-1Fxx2H15
71477	C2014 12 20.35294 03 18 46.53 +20 08 23.8	18.5 Ro-1FtFH15	H4605	C2014 12 20.37555 03 17 45.59 +18 32 53.8	17.8 Ro-1FxxH15
73497	C2014 12 20.35294 03 19 19.45 +18 35 40.6	18.5 Ro-1FtnH15	f4909	C2014 12 20.37555 03 19 08.48 +19 27 19.4	19.1 Ro-1G2oH15
80793	C2014 12 20.35294 03 18 49.62 +18 37 47.5	18.4 Ro-1FuIH15	00570	C2014 12 20.37812 03 16 43.39 +17 21 31.6	13.3 Ro-1FqbH15
C5542	C2014 12 20.35294 03 18 08.98 +18 55 47.3	18.4 Ro-1FwPH15	04267	C2014 12 20.37812 03 17 27.74 +18 03 48.9	17.1 Ro-1Fp6H15
C9754	C2014 12 20.35294 03 21 40.51 +19 49 18.5	18.0 Ro-1FwPH15	04455	C2014 12 20.37812 03 16 53.01 +18 18 59.3	16.2 Ro-1Fp8H15
C9882	C2014 12 20.35294 03 17 45.33 +19 00 25.4	18.5 Ro-1FwPH15	09042	C2014 12 20.37812 03 21 13.79 +17 07 46.6	17.5 Ro-1FpcH15
E7222	C2014 12 20.35294 03 17 38.82 +18 41 39.5	17.8 Ro-1Fxx2H15	15179	C2014 12 20.37812 03 16 09.25 +17 38 00.9	16.8 Ro-1Fq8H15
H4605	C2014 12 20.35294 03 17 45.79 +18 32 47.7	17.8 Ro-1Fxx2H15	27680	C2014 12 20.37812 03 21 35.76 +17 01 19.2	17.1 Ro-1FrTH15
f4909	C2014 12 20.35294 03 19 09.07 +19 27 26.8	18.9 Ro-1G2oH15	44535	C2014 12 20.37812 03 16 05.45 +17 20 39.9	18.5 Ro-1FsbH15
00570	C2014 12 20.35556 03 16 43.93 +17 21 34.2	13.3 Ro-1FobH15	W6027	C2014 12 20.37812 03 20 28.42 +17 05 40.3	18.6 Ro-1G1hH15
04267	C2014 12 20.35556 03 17 28.28 +18 03 52.8	17.1 Ro-1Fp6H15	K9924	C2014 12 20.38108 10 52 26.16 +03 43 07.7	16.3 Ro-1FyxH15
04455	C2014 12 20.35556 03 16 53.59 +18 19 05.6	16.0 Ro-1Fp8H15	19773	C2014 12 20.38108 10 51 08.99 +03 57 45.7	18.5 Ro-1Fq2H15
09042	C2014 12 20.35556 03 21 14.40 +17 07 49.1	17.3 Ro-1FpbH15	00390	C2014 12 20.38108 10 51 11.04 +03 29 40.9	14.6 Ro-1FoZH15
15179	C2014 12 20.35556 03 16 09.63 +17 38 03.9	16.8 Ro-1FqBH15	01112	C2014 12 20.38108 10 49 11.22 +03 18 56.6	15.5 Ro-1FogH15
27680	C2014 12 20.35556 03 21 36.17 +17 01 23.3	17.1 Ro-1FrTH15	14188	C2014 12 20.38108 10 46 32.25 +03 55 36.6	19.1 Ro-1Fq5H15
44535	C2014 12 20.35556 03 16 06.47 +17 20 41.4	18.6 Ro-1FsbH15	14509	C2014 12 20.38108 10 50 41.36 +04 10 06.1	19.5 Ro-1Fq7H15
W6027	C2014 12 20.35556 03 20 28.37 +17 05 49.7	18.6 Ro-1G1hH15	17279	C2014 12 20.38108 10 48 03.28 +04 26 28.7	19.1 Ro-1FqNH15
00774	C2014 12 20.35809 03 23 37.74 +19 34 55.7	14.0 Ro-1FodH15	18819	C2014 12 20.38108 10 49 16.69 +04 44 54.7	19.3 Ro-1FqUH15
33084	C2014 12 20.35809 03 25 46.75 +20 06 28.0	18.1 Ro-1FrUH15	22679	C2014 12 20.38108 10 49 16.80 +04 44 44.0	19.7 Ro-1FqmH15
98411	C2014 12 20.35809 03 23 20.79 +19 31 10.0	17.9 Ro-1FvOH15	49533	C2014 12 20.38108 10 46 55.94 +03 54 56.3	18.8 Ro-1FsxH15
00503	C2014 12 20.36125 03 24 49.02 +18 26 23.8	12.3 Ro-1FoaH15	01900	C2014 12 20.38386 10 49 57.77 +02 16 25.7	16.2 Ro-1FonH15
02028	C2014 12 20.36125 03 24 53.15 +17 56 06.1	18.7 Ro-1FoaH15	04408	C2014 12 20.38386 10 47 20.31 +02 02 36.2	17.7 Ro-1Fp7H15
04633	C2014 12 20.36125 03 23 41.91 +17 07 35.4	18.9 Ro-1Fp9H15	09584	C2014 12 20.38386 10 50 55.38 +02 12 10.2	19.5 Ro-1Fp8H15
05563	C2014 12 20.36125 03 28 21.20 +18 21 03.3	16.1 Ro-1FpTH15	10864	C2014 12 20.38386 10 48 36.65 +01 59 44.1	18.4 Ro-1FpnH15
07754	C2014 12 20.36125 03 25 24.95 +17 07 02.6	16.8 Ro-1FpTH15	14545	C2014 12 20.38386 10 48 03.90 +01 52 11.4	19.8 Ro-1Fq8H15
07956	C2014 12 20.36125 03 29 06.59 +17 01 15.4	18.9 Ro-1FpUH15	14589	C2014 12 20.38386 10 47 30.87 +01 43 51.1	18.7 Ro-1Fq8H15
15478	C2014 12 20.36125 03 24 41.70 +17 39 07.0	18.6 Ro-1FqCH15	18303	C2014 12 20.38386 10 50 12.26 +01 51 11.8	18.9 Ro-1FqH15
20782	C2014 12 20.36125 03 22 12.03 +18 18 31.0	18.0 Ro-1FqeH15	21921	C2014 12 20.38386 10 47 44.38 +02 06 28.7	18.7 Ro-1FqJH15
28785	C2014 12 20.36125 03 26 15.50 +17 03 21.9	18.9 Ro-1FrCH15	28017	C2014 12 20.38386 10 46 21.07 +02 31 02.4	18.3 Ro-1Fr9H15
34249	C2014 12 20.36125 03 24 08.00 +16 59 47.5	18.8 Ro-1FrYH15	35116	C2014 12 20.38386 10 46 28.82 +01 37 14.7	19.1 Ro-1FrbbH15
41547	C2014 12 20.36125 03 26 12.56 +18 19 38.7	18.2 Ro-1FsOH15	49541	C2014 12 20.38386 10 46 52.59 +02 07 58.3	19.2 Ro-1FsKH15
41851	C2014 12 20.36125 03 25 52.18 +18 16 17.6	18.0 Ro-1FsiH15	51812	C2014 12 20.38386 10 47 02.90 +02 31 44.6	19.2 Ro-1FsgH15
49369	C2014 12 20.36125 03 25 03.62 +17 49 12.7	17.8 Ro-1FsbH15	A1573	C2014 12 20.38386 10 47 21.75 +03 08 22.4	19.6 Ro-1Fv9H15
50845	C2014 12 20.36125 03 25 35.79 +17 05 11.2	18.9 Ro-1FsbH15	F1293	C2014 12 20.38386 10 52 09.57 +02 33 21.7	19.5 Ro-1FxeH15
58769	C2014 12 20.36125 03 27 28.56 +17 48 18.4	18.6 Ro-1FtZH15	00554	C2014 12 20.38637 10 48 34.97 +06 07 47.0	12.6 Ro-1FobH15
67752	C2014 12 20.36125 03 24 48.93 +18 24 25.3	19.2 Ro-1FtsH15	02878	C2014 12 20.38637 10 47 17.86 +06 20 12.7	18.0 Ro-1FovH15
69676	C2014 12 20.36125 03 25 37.60 +17 41 10.8	19.3 Ro-1FtZH15	03518	C2014 12 20.38637 10 50 44.29 +06 12 53.6	17.5 Ro-1FpOH15
75169	C2014 12 20.36125 03 22 57.66 +18 17 11.7	19.1 Ro-1FtWH15	04494	C2014 12 20.38637 10 49 15.20 +06 17 48.1	16.9 Ro-1Fp8H15
88510	C2014 12 20.36125 03 27 04.54 +17 41 56.2	18.8 Ro-1FubH15	07314	C2014 12 20.38637 10 49 43.59 +06 35 01.3	17.3 Ro-1FpRH15
A7889	C2014 12 20.36125 03 29 22.90 +17 45 10.0	19.0 Ro-1FvTH15	09716	C2014 12 20.38637 10 51 28.82 +05 30 11.4	18.7 Ro-1Fp9H15
B4115	C2014 12 20.36125 03 24 27.92 +18 10 12.5	19.0 Ro-1FvoH15	11270	C2014 12 20.38637 10 52 20.24 +05 24 15.5	18.6 Ro-1FppH15
G2538	C2014 12 20.36125 03 26 16.36 +18 09 04.3	19.0 Ro-1FxbH15	13344	C2014 12 20.38637 10 49 11.40 +05 50 08.5	19.2 Ro-1FqlH15
02633	C2014 12 20.36373 03 19 12.52 +18 46 25.9	16.1 Ro-1FotH15	13395	C2014 12 20.38637 10 48 52.98 +05 22 19.2	19.8 Ro-1FqlH15
08076	C2014 12 20.36373 03 18 08.41 +18 36 36.2	17.4 Ro-1FpVH15	13841	C2014 12 20.38637 10 49 38.32 +06 24 26.1	18.2 Ro-1Fq4H15
30185	C2014 12 20.36373 03 18 29.63 +19 08 00.8	18.2 Ro-1FrHH15	14184	C2014 12 20.38637 10 48 51.71 +05 57 29.3	18.8 Ro-1Fq5H15
71477	C2014 12 20.36373 03 18 46.28 +20 08 24.9	18.9 Ro-1FtEH15	22619	C2014 12 20.38637 10 48 20.98 +06 05 04.9	19.3 Ro-1FqmH15
73497	C2014 12 20.36373 03 19 19.21 +18 35 41.4	18.7 Ro-1FtnH15	25656	C2014 12 20.38637 10 46 14.54 +05 29 17.9	19.1 Ro-1FqyH15
80793	C2014 12 20.36373 03 18 49.24 +18 37 47.2	18.8 Ro-1FuTH15	25996	C2014 12 20.38637 10 50 14.25 +05 49 07.4	19.5 Ro-1Fr9H15
C5542	C2014 12 20.36373 03 18 08.36 +18 55 52.5	18.2 Ro-1FwPH15	27941	C2014 12 20.38637 10 46 11.11 +05 04 46.1	20.1 Ro-1Fr8H15
C9754	C2014 12 20.36373 03 21 40.20 +19 49 19.2	18.2 Ro-1FwPH15	28451	C2014 12 20.38637 10 46 39.27 +05 33 08.3	19.6 Ro-1FrBH15
C9882	C2014 12 20.36373 03 17 45.11 +19 00 23.8	18.8 Ro-1FwPH15	32484	C2014 12 20.38637 10 48 13.66 +06 22 30.0	17.9 Ro-1FrRH15
E7222	C2014 12 20.36373 03 17 38.62 +18 41 38.8	17.8 Ro-1Fxx2H15	36351	C2014 12 20.38637 10 49 42.25 +05 49 14.4	19.3 Ro-1FrgH15
H4605	C2014 12 20.36373 03 17 45.74 +18 32 50.2	17.7 Ro-1Fxx2H15	40404	C2014 12 20.38637 10 46 32.56 +05 14 26.7	18.9 Ro-1FrxH15
f4909	C2014 12 20.36373 03 19 08.68 +19 27 23.1	18.7 Ro-1G2oH15	44798	C2014 12 20.38637 10 47 54.10 +05 31 08.3	18.6 Ro-1FsbH15
00570	C2014 12 20.36645 03 16 43.67 +17 21 33.0	13.3 Ro-1FobH15	53745	C2014 12 20.38637 10 50 13.14 +06 26 38.4	19.8 Ro-1FsmH15
04267	C2014 12 20.36645 03 17 28.04 +18 03 50.4	17.1 Ro-1Fp6H15	54036	C2014 12 20.38637 10 47 20.42 +06 38 50.9	18.9 Ro-1FsnH15
04455	C2014 12 20.36645 03 16 53.31 +18 19 02.4	16.0 Ro-1Fp8H15	60105	C2014 12 20.38637 10 51 57.84 +06 29 27.8	19.5 Ro-1FtsH15
09042	C2014 12 20.36645 03 21 14.15 +17 07 47.3	17.2 Ro-1FpCH15	79121	C2014 12 20.38637 10 49 06.90 +05 43 14.2	18.7 Ro-1FuPH15
15179	C2014 12 20.36645 03 16 09.46 +17 38 02.5	16.8 Ro-1FqBH15	79559	C2014 12 20.38637 10 52 04.84 +05 58 48.0	18.7 Ro-1FugH15
27680	C2014 12 20.36645 03 21 35.97 +17 01 21.5	17.0 Ro-1FrTH15	80742	C2014 12 20.38637 10 46 53.90 +05 40 30.1	19.4 Ro-1FuIH15
44535	C2014 12 20.36645 03 16 05.73 +17 20 41.0	18.2 Ro-1FsbH15	87580	C2014 12 20.38637 10 50 56.55 +06 30 36.4	19.2 Ro-1FuYH15
W6027	C2014 12 20.36645 03 20 28.42 +17 05 45.8	18.3 Ro-1G1hH15	A0718	C2014 12 20.38637 10 50 33.97 +06 13 00.0	18.6 Ro-1FvTH15
00774	C2014 12 20.36896 03 23 37.41 +19 34 53.6	14.0 Ro-1FodH15	A9688	C2014 12 20.38637 10 46 57.43 +05 23 23.0	19.1 Ro-1FvYH15
33084	C2014 12 20.36896 03 25 46.36 +20 06 27.6	18.4 Ro-1FrUH15	C6195	C2014 12 20.38637 10 48 10.61 +05 29 21.0	19.7 Ro-1FvHH15
98411	C2014 12 20.36896 03 23 20.60 +19 31 06.0	17.9 Ro-1FvOH15	E4211	C2014 12 20.38637 10 50 56.62 +05 57 57.3	19.7 Ro-1FwxH15
00503	C2014 12 20.37301 03 24 48.63 +18 26 24.1	12.3 Ro-1FoaH15	X4656	C2014 12 20.38637 10 49 01.34 +05 00 58.1	20.3 Ro-1G1yH15
02028	C2014 12 20.37301 03 24 52.73 +17 56 02.3	18.4 Ro-1FoaH15	20195	C2014 12 20.38888 10 48 33.19 +08 25 34.8	19.0 Ro-1FqbH15
04633	C2014 12 20.37301 03 23 41.46 +17 07 33.9	19.0 Ro-1Fp9H15	01719	C2014 12 20.38888 10 51 21.97 +07 48 04.0	16.7 Ro-1FonH15
05563	C2014 12 20.37301 03 28 20.75 +18 21 04.5	16.0 Ro-1Fp9H15	08239	C2014 12 20.38888 10 48 11.09 +06 56 28.4	18.2 Ro-1FpWH15
07754	C2014 12 20.37301 03 25 24.61 +17 07 01.3	16.8 Ro-1FpTH15	15714	C2014 12 20.38888 10 52 46.32 +07 15 13.1	18.5 Ro-1FqEH15
07956	C2014 12 20.37301 03 29 06.10 +17 01 14.8	18.8 Ro-1FpUH15	16676	C2014 12 20.38888 10 51 01.90 +07 41 05.7	19.5 Ro-1FqKH15
15478	C2014 12 20.37301 03 24 41.29 +17 39 05.8	18.1 Ro-1FqCH15	18220	C2014 12 20.38888 10 50 07.19 +07 23 25.5	19.2 Ro-1FqRH15
20782	C2014 12 20.37301 03 22 11.67 +18 18 29.7	17.8 Ro-1FqeH15	22823	C2014 12 20.38888 10 46 40.26 +08 18 51.6	18.8 Ro-1FqnH15
28785	C2014 12 20.37301 03 26 15.11 +17 03 20.0	18.3 Ro-1FrCH15	24969	C2014 12 20.38888 10 50 09.18 +06 54 30.6	18.7 Ro-1FqwH15
34249	C2014 12 20.37301 03 24 07.73 +16 59 49.2	18.5 Ro-1FrYH15	29036	C2014 12 20.38888	

Астероидно-кометная опасность, № 14-12 (9)

01112	C2014 12 20.39146	10 49 11.36 +03 18 53.7	15.1 Ro-1FogH15	02878	C2014 12 20.40834	10 47 18.14 +06 20 06.2	17.9 Ro-1FovH15
14188	C2014 12 20.39146	10 46 32.46 +03 55 33.7	18.9 Ro-1Fq5SH15	03518	C2014 12 20.40834	10 50 44.67 +06 12 54.3	17.5 Ro-1Fp0H15
14509	C2014 12 20.39146	10 50 41.70 +04 10 02.8	19.1 Ro-1Fq7H15	04494	C2014 12 20.40834	10 49 16.23 +06 17 39.4	16.9 Ro-1Fp8H15
17279	C2014 12 20.39146	10 48 03.40 +04 26 26.4	18.6 Ro-1FqNH15	07314	C2014 12 20.40834	10 49 44.23 +06 34 57.4	17.3 Ro-1FpRH15
18819	C2014 12 20.39146	10 49 16.96 +04 44 51.0	18.6 Ro-1FqUH15	09716	C2014 12 20.40834	10 51 29.21 +05 30 08.1	18.7 Ro-1FpgH15
22679	C2014 12 20.39146	10 49 17.15 +04 44 40.6	19.7 Ro-1FqmH15	11270	C2014 12 20.40834	10 52 21.26 +05 24 09.1	18.1 Ro-1FppH15
49533	C2014 12 20.39146	10 46 56.10 +04 35 55.2	18.7 Ro-1F5XH15	13344	C2014 12 20.40834	10 49 11.78 +05 50 05.5	19.0 Ro-1Fq1H15
01900	C2014 12 20.39499	10 49 58.18 +02 16 19.9	16.1 Ro-1FonH15	13395	C2014 12 20.40834	10 48 53.43 +05 22 17.8	19.4 Ro-1Fq1H15
04408	C2014 12 20.39499	10 47 20.67 +02 02 32.5	18.0 Ro-1Fp7H15	13841	C2014 12 20.40834	10 49 39.41 +06 24 18.7	17.8 Ro-1Fq4H15
09584	C2014 12 20.39499	10 50 55.56 +02 12 06.9	19.6 Ro-1FpfH15	14184	C2014 12 20.40834	10 48 52.10 +05 57 25.9	18.8 Ro-1Fq5H15
10864	C2014 12 20.39499	10 48 36.76 +01 59 40.9	18.3 Ro-1FpnH15	22619	C2014 12 20.40834	10 48 21.74 +06 05 03.3	18.8 Ro-1FqmH15
14545	C2014 12 20.39499	10 48 04.10 +01 52 11.2	19.1 Ro-1Fq8H15	25656	C2014 12 20.40834	10 46 14.94 +05 29 13.6	19.6 Ro-1FqyH15
14589	C2014 12 20.39499	10 47 31.47 +01 43 47.2	18.8 Ro-1Fq8H15	25996	C2014 12 20.40834	10 50 14.70 +05 49 05.1	19.8 Ro-1Fr0H15
18303	C2014 12 20.39499	10 50 12.57 +01 51 08.2	18.8 Ro-1FqRH15	27941	C2014 12 20.40834	10 46 11.82 +05 04 44.0	19.6 Ro-1Fr8H15
21921	C2014 12 20.39499	10 47 44.71 +02 06 25.0	18.8 Ro-1FqJH15	28451	C2014 12 20.40834	10 46 40.18 +05 33 01.7	19.2 Ro-1FrBH15
28017	C2014 12 20.39499	10 46 21.32 +02 30 58.3	18.8 Ro-1Fr9H15	32484	C2014 12 20.40834	10 48 14.08 +06 22 18.9	17.9 Ro-1FrRH15
35116	C2014 12 20.39499	10 46 29.10 +01 37 12.0	19.2 Ro-1FrBH15	36351	C2014 12 20.40834	10 49 42.90 +05 49 10.9	19.8 Ro-1FrqH15
49541	C2014 12 20.39499	10 46 52.85 +02 07 54.4	19.2 Ro-1F5XH15	40404	C2014 12 20.40834	10 46 33.14 +05 14 23.3	19.0 Ro-1FrwH15
51812	C2014 12 20.39499	10 47 02.96 +02 31 42.0	19.3 Ro-1FsgH15	44798	C2014 12 20.40834	10 47 54.89 +05 30 59.2	18.7 Ro-1F5CH15
A1573	C2014 12 20.39499	10 47 22.02 +03 08 17.0	19.4 Ro-1Fv9H15	53745	C2014 12 20.40834	10 50 14.15 +06 26 31.7	19.4 Ro-1FsmH15
F1293	C2014 12 20.39499	10 52 09.67 +02 33 17.5	19.4 Ro-1F5BH15	54036	C2014 12 20.40834	10 47 21.33 +06 38 49.4	18.7 Ro-1FsnH15
00554	C2014 12 20.39754	10 48 35.32 +06 07 43.5	12.7 Ro-1FobH15	60105	C2014 12 20.40834	10 51 58.74 +06 29 19.2	19.5 Ro-1Ft5H15
02878	C2014 12 20.39754	10 47 17.98 +06 20 09.2	18.7 Ro-1FovH15	79121	C2014 12 20.40834	10 49 08.01 +05 43 02.0	18.8 Ro-1FvFH15
03518	C2014 12 20.39754	10 50 44.49 +06 12 54.0	17.5 Ro-1Fp0H15	79559	C2014 12 20.40834	10 52 05.49 +05 58 39.7	18.7 Ro-1FuGH15
04494	C2014 12 20.39754	10 49 15.73 +06 17 43.8	16.9 Ro-1Fp8H15	80742	C2014 12 20.40834	10 46 54.98 +05 40 21.6	19.3 Ro-1Fu1H15
07314	C2014 12 20.39754	10 49 43.92 +06 34 59.4	17.3 Ro-1FpRH15	87580	C2014 12 20.40834	10 50 57.10 +06 30 25.2	18.9 Ro-1FuYH15
09716	C2014 12 20.39754	10 51 29.03 +05 30 09.3	18.6 Ro-1FpgH15	A0718	C2014 12 20.40834	10 50 35.20 +06 12 54.0	18.6 Ro-1Fv7H15
11270	C2014 12 20.39754	10 52 20.75 +05 24 12.1	18.4 Ro-1FppH15	A9688	C2014 12 20.40834	10 46 57.80 +05 25 17.8	19.0 Ro-1FvFH15
13344	C2014 12 20.39754	10 49 11.60 +05 50 06.7	19.3 Ro-1Fq1H15	C6195	C2014 12 20.40834	10 48 11.25 +05 29 16.4	19.6 Ro-1FwHH15
13395	C2014 12 20.39754	10 48 53.23 +05 22 18.9	19.6 Ro-1Fq1H15	E4211	C2014 12 20.40834	10 50 57.75 +05 57 51.0	20.0 Ro-1FwxH15
13841	C2014 12 20.39754	10 49 38.84 +06 24 21.9	17.9 Ro-1Fq4H15	X4656	C2014 12 20.40834	10 49 02.42 +05 00 46.6	19.7 Ro-1GLYH15
14184	C2014 12 20.39754	10 48 51.90 +05 57 28.0	18.7 Ro-1Fq5H15	20195	C2014 12 20.41089	10 48 34.04 +08 25 34.8	19.1 Ro-1FqbH15
22619	C2014 12 20.39754	10 48 21.37 +06 05 04.0	19.1 Ro-1FqmH15	01719	C2014 12 20.41089	10 51 22.16 +07 47 57.8	16.6 Ro-1FomH15
25656	C2014 12 20.39754	10 46 14.80 +05 29 16.1	19.4 Ro-1FqyH15	08239	C2014 12 20.41089	10 48 11.66 +06 56 24.9	18.3 Ro-1FpnH15
25996	C2014 12 20.39754	10 50 14.50 +05 49 07.1	20.3 Ro-1Fr0H15	15714	C2014 12 20.41089	10 52 46.89 +07 15 08.3	18.8 Ro-1FqEH15
27941	C2014 12 20.39754	10 46 11.40 +05 04 45.1	19.7 Ro-1Fr8H15	16676	C2014 12 20.41089	10 51 02.27 +07 41 01.7	19.5 Ro-1FqRH15
28451	C2014 12 20.39754	10 46 39.75 +05 33 05.0	19.7 Ro-1FrBH15	18220	C2014 12 20.41089	10 50 07.76 +07 23 22.0	19.4 Ro-1FqRH15
32484	C2014 12 20.39754	10 48 13.85 +06 22 24.4	18.0 Ro-1FrRH15	22823	C2014 12 20.41089	10 46 40.81 +08 18 50.4	19.3 Ro-1FqyH15
36351	C2014 12 20.39754	10 49 42.55 +05 49 12.3	19.5 Ro-1FrgH15	24969	C2014 12 20.41089	10 50 09.73 +06 54 32.8	18.8 Ro-1FqwH15
40404	C2014 12 20.39754	10 46 32.82 +05 14 24.4	19.0 Ro-1FrwH15	29036	C2014 12 20.41089	10 46 33.30 +08 15 35.5	18.5 Ro-1FrDH15
44798	C2014 12 20.39754	10 47 54.89 +05 31 03.7	18.6 Ro-1F5CH15	30028	C2014 12 20.41089	10 51 54.12 +07 35 28.6	19.5 Ro-1FrHH15
53745	C2014 12 20.39754	10 50 13.69 +06 26 36.3	19.2 Ro-1FsmH15	39680	C2014 12 20.41089	10 51 05.34 +08 20 05.8	19.2 Ro-1FrtCH15
54036	C2014 12 20.39754	10 47 20.88 +06 38 50.1	18.9 Ro-1FsnH15	43274	C2014 12 20.41089	10 49 41.06 +07 04 29.6	18.7 Ro-1F56H15
60105	C2014 12 20.39754	10 51 58.75 +06 29 23.7	19.4 Ro-1Ft5H15	44592	C2014 12 20.41089	10 47 38.76 +07 03 53.6	18.2 Ro-1F5BH15
79121	C2014 12 20.39754	10 49 07.50 +05 43 08.0	18.7 Ro-1FvFH15	53092	C2014 12 20.41089	10 46 52.68 +08 11 17.1	19.2 Ro-1F5KH15
79559	C2014 12 20.39754	10 52 05.11 +05 58 43.1	18.8 Ro-1FuGH15	60411	C2014 12 20.41089	10 49 22.56 +07 09 42.3	18.9 Ro-1Ft5H15
80742	C2014 12 20.39754	10 46 54.38 +05 40 25.3	19.0 Ro-1Fu1H15	79371	C2014 12 20.41089	10 50 03.23 +08 27 14.4	19.4 Ro-1FuFH15
87580	C2014 12 20.39754	10 50 56.86 +06 30 30.2	19.1 Ro-1FuYH15	79614	C2014 12 20.41089	10 48 01.33 +08 18 29.9	18.8 Ro-1FuGH15
A0718	C2014 12 20.39754	10 50 34.61 +06 12 56.8	18.6 Ro-1Fv7H15	85790	C2014 12 20.41089	10 46 26.87 +07 48 08.1	19.7 Ro-1FuUH15
A9688	C2014 12 20.39754	10 46 57.62 +05 25 20.7	19.3 Ro-1FvYH15	D7894	C2014 12 20.41089	10 52 19.90 +07 59 55.7	19.6 Ro-1FwkH15
C6195	C2014 12 20.39754	10 48 10.92 +05 29 19.9	20.0 Ro-1FwHH15	02935	C2014 12 20.41374	10 47 11.54 +09 05 20.7	18.6 Ro-1FowH15
E4211	C2014 12 20.39754	10 50 57.14 +05 57 54.9	20.0 Ro-1FwxH15	03642	C2014 12 20.41374	10 45 47.39 +09 56 28.5	16.0 Ro-1Fp1H15
X4656	C2014 12 20.39754	10 49 01.94 +05 00 53.5	19.7 Ro-1GLYH15	06256	C2014 12 20.41374	10 47 56.54 +09 05 03.0	19.5 Ro-1FpKH15
20195	C2014 12 20.40005	10 48 33.63 +08 25 34.6	19.0 Ro-1FqBH15	09766	C2014 12 20.41374	10 50 07.98 +09 10 37.8	18.2 Ro-1FpgH15
01719	C2014 12 20.40005	10 51 22.06 +07 48 00.9	16.8 Ro-1FomH15	09800	C2014 12 20.41374	10 48 32.02 +09 00 40.8	19.1 Ro-1FpgH15
08239	C2014 12 20.40005	10 48 11.36 +06 56 26.5	18.3 Ro-1FpnH15	12715	C2014 12 20.41374	10 48 37.50 +10 02 20.8	18.5 Ro-1FpxH15
15714	C2014 12 20.40005	10 52 46.61 +07 15 10.2	18.6 Ro-1FqBH15	12800	C2014 12 20.41374	10 46 59.29 +08 36 24.8	18.1 Ro-1FpyH15
16676	C2014 12 20.40005	10 51 02.06 +07 41 03.6	19.9 Ro-1FqKH15	15286	C2014 12 20.41374	10 46 26.01 +09 36 10.7	18.4 Ro-1FqBH15
18220	C2014 12 20.40005	10 50 07.46 +07 23 23.1	19.6 Ro-1FqRH15	26541	C2014 12 20.41374	10 51 23.42 +09 46 38.1	19.1 Ro-1Fr2H15
22823	C2014 12 20.40005	10 46 40.50 +08 18 50.9	18.9 Ro-1FqnH15	28503	C2014 12 20.41374	10 51 26.17 +09 35 24.0	19.5 Ro-1FrBH15
24969	C2014 12 20.40005	10 50 09.47 +06 54 31.8	18.7 Ro-1FqwH15	29274	C2014 12 20.41374	10 46 41.94 +08 43 41.1	18.6 Ro-1FrEH15
29036	C2014 12 20.40005	10 46 33.07 +08 15 36.7	18.6 Ro-1FrDH15	36810	C2014 12 20.41374	10 47 14.22 +08 30 29.0	20.0 Ro-1Fr1H15
30028	C2014 12 20.40005	10 51 53.89 +07 35 29.9	19.5 Ro-1FrHH15	47507	C2014 12 20.41374	10 49 15.09 +09 59 37.0	19.1 Ro-1F5OH15
39680	C2014 12 20.40005	10 51 05.12 +08 20 04.7	19.3 Ro-1FrtCH15	60444	C2014 12 20.41374	10 48 28.80 +09 15 43.5	19.1 Ro-1Ft5H15
43274	C2014 12 20.40005	10 49 40.65 +07 04 31.0	19.3 Ro-1F56H15	74764	C2014 12 20.41374	10 48 13.64 +10 05 11.7	18.5 Ro-1FtCH15
44592	C2014 12 20.40005	10 47 38.36 +07 04 00.1	18.3 Ro-1F5BH15	75619	C2014 12 20.41374	10 49 00.39 +09 04 07.8	19.2 Ro-1FtZH15
53092	C2014 12 20.40005	10 46 52.42 +08 11 18.4	19.2 Ro-1F5KH15	79371	C2014 12 20.41374	10 50 03.34 +08 27 13.4	19.0 Ro-1FuFH15
60411	C2014 12 20.40005	10 49 22.15 +07 09 44.9	19.0 Ro-1Ft5H15	80554	C2014 12 20.41374	10 51 14.24 +08 49 26.9	19.5 Ro-1Fu1H15
79371	C2014 12 20.40005	10 50 02.72 +08 27 19.6	19.1 Ro-1FuFH15	84810	C2014 12 20.41374	10 49 48.96 +09 22 01.6	19.9 Ro-1FuRH15
79614	C2014 12 20.40005	10 48 00.88 +08 18 33.9	18.8 Ro-1FuGH15	86818	C2014 12 20.41374	10 50 31.13 +10 09 44.6	19.7 Ro-1FuVH15
85790	C2014 12 20.40005	10 46 26.47 +07 48 12.6	19.5 Ro-1FuUH15	93434	C2014 12 20.41374	10 46 59.13 +09 23 14.8	17.9 Ro-1FuYH15
D7894	C2014 12 20.40005	10 52 19.48 +08 00 01.5	19.7 Ro-1FwkH15	K4281	C2014 12 20.41374	10 52 08.59 +09 14 32.1	19.2 Ro-1FytH15
K9924	C2014 12 20.40253	10 52 28.78 +03 41 05.0	16.6 Ro-1FyxH15	E2348	C2014 12 20.41757	10 49 44.16 +11 32 13.3	19.1 Ro-1FwsH15
19773	C2014 12 20.40253	10 51 09.71 +03 57 45.6	17.9 Ro-1FqZH15	00816	C2014 12 20.41757	10 49 22.00 +11 13 58.3	14.7 Ro-1FodH15
00390	C2014 12 20.40253	10 51 11.72 +03 29 28.3	14.3 Ro-1FoZH15	03006	C2014 12 20.41757	10 48 41.71 +10 39 20.4	19.2 Ro-1FowH15
01112	C2014 12 20.40253	10 49 11.50 +03 18 50.7	15.1 Ro-1FogH15	06880	C2014 12 20.41757	10 52 21.90 +10 37 53.6	16.9 Ro-1Fp0H15
14188	C2014 12 20.40253	10 46 32.69 +03 55 30.1	19.0 Ro-1Fq5H15	08160	C2014 12 20.41757	10 47 13.05 +11 21 52.0	18.5 Ro-1FpNH15
14509	C2014 12 20.40253	10 50 42.04 +04 09 59.5	19.3 Ro-1Fq7H15	09693	C2014 12 20.41757	10 45 51.07 +11 50 31.3	19.4 Ro-1FpfH15
17279	C2014 12 20.40253	10 48 03.50 +04 26 23.1	18.9 Ro-1FqNH15	13360	C2014 12 20.41757	10 49 40.59 +11 01 30.9	18.2 Ro-1Fq1H15
18819	C2014 12 20.40253	10 49 17.29 +04 44 47.9	18.4 Ro-1FqUH15	14062	C2014 12 20.41757	10 47 41.99 +11 26 27.9	1

12-я лунация, 05.11.14 – 02.01.15

00685	C2014 12 20.42012 10 55 41.44 +02 10 58.7	16.5 Ro-1FocH15	14490	C2014 12 20.43904 10 52 39.82 +11 25 57.5	18.6 Ro-1Fq7H15
22027	C2014 12 20.42012 10 59 45.31 +01 49 32.3	18.9 Ro-1FqjH15	14620	C2014 12 20.43904 10 50 56.89 +10 43 56.0	18.8 Ro-1Fq8H15
22671	C2014 12 20.42012 10 57 08.69 +02 29 38.6	19.3 Ro-1FqmH15	23992	C2014 12 20.43904 10 48 55.69 +10 38 50.4	20.2 Ro-1Fq9H15
36523	C2014 12 20.42012 10 57 43.37 +03 11 54.4	19.5 Ro-1FrhH15	24775	C2014 12 20.43904 10 50 10.51 +10 51 14.5	18.5 Ro-1FqyH15
50592	C2014 12 20.42012 10 56 09.58 +01 50 20.6	19.1 Ro-1FsbH15	26884	C2014 12 20.43904 10 50 54.05 +11 41 14.9	19.3 Ro-1Fr4H15
56697	C2014 12 20.42012 10 57 32.83 +02 53 50.8	19.0 Ro-1FsvH15	30378	C2014 12 20.43904 10 45 43.34 +11 11 58.4	18.9 Ro-1Fr7H15
68334	C2014 12 20.42012 10 58 10.05 +01 56 36.7	19.6 Ro-1FtVH15	32419	C2014 12 20.43904 10 48 56.55 +10 41 59.6	18.8 Ro-1Fr8H15
70319	C2014 12 20.42012 10 56 45.45 +02 27 25.6	18.7 Ro-1FtcH15	40490	C2014 12 20.43904 10 46 04.32 +10 15 24.4	19.2 Ro-1FrwH15
80582	C2014 12 20.42012 10 56 30.52 +03 08 17.0	19.3 Ro-1FuIH15	48253	C2014 12 20.43904 10 48 30.68 +11 48 13.1	19.3 Ro-1FsrH15
89464	C2014 12 20.42012 10 58 35.63 +02 59 27.3	18.7 Ro-1FueH15	49229	C2014 12 20.43904 10 50 10.38 +11 14 02.7	18.8 Ro-1FswH15
02935	C2014 12 20.42454 10 47 11.90 +09 05 21.9	19.0 Ro-1FowH15	54543	C2014 12 20.43904 10 47 39.48 +10 14 39.8	17.8 Ro-1FsoH15
03642	C2014 12 20.42454 10 45 47.76 +09 56 29.6	16.0 Ro-1Fp1H15	64195	C2014 12 20.43904 10 45 55.61 +11 46 33.7	19.2 Ro-1FtGH15
06256	C2014 12 20.42454 10 47 56.87 +09 04 59.5	19.4 Ro-1FpKH15	80985	C2014 12 20.43904 10 50 26.85 +10 54 01.7	19.2 Ro-1FuJH15
09766	C2014 12 20.42454 10 50 08.41 +09 10 36.0	18.1 Ro-1FpgH15	98926	C2014 12 20.43904 10 50 41.34 +11 20 24.6	19.5 Ro-1FvIH15
09800	C2014 12 20.42454 10 48 32.25 +09 00 41.1	19.3 Ro-1FpgH15	A9871	C2014 12 20.43904 10 48 11.95 +10 14 30.5	19.4 Ro-1FvZH15
12715	C2014 12 20.42454 10 48 37.68 +10 02 20.2	18.6 Ro-1FpxH15	C3708	C2014 12 20.43904 10 46 52.79 +10 33 50.2	19.5 Ro-1FwDH15
12800	C2014 12 20.42454 10 46 59.56 +08 36 23.2	18.2 Ro-1FpyH15	C6254	C2014 12 20.43904 10 47 35.95 +11 52 27.4	19.6 Ro-1FwHH15
15286	C2014 12 20.42454 10 46 26.21 +09 36 10.1	18.4 Ro-1FqBH15	00685	C2014 12 20.44254 10 55 41.95 +02 10 53.4	16.5 Ro-1FocH15
26541	C2014 12 20.42454 10 51 23.60 +09 46 36.6	19.1 Ro-1Fr2H15	22027	C2014 12 20.44254 10 59 46.06 +01 49 23.3	19.1 Ro-1FqjH15
28503	C2014 12 20.42454 10 51 26.37 +09 35 22.1	19.5 Ro-1FrBH15	22671	C2014 12 20.44254 10 57 09.25 +02 29 32.7	19.5 Ro-1FqmH15
29274	C2014 12 20.42454 10 46 42.37 +08 43 38.8	18.8 Ro-1FrEH15	36523	C2014 12 20.44254 10 57 44.16 +03 11 49.4	19.4 Ro-1FrhH15
36810	C2014 12 20.42454 10 47 14.53 +08 30 26.0	19.3 Ro-1FriH15	50592	C2014 12 20.44254 10 56 10.43 +01 50 15.1	18.9 Ro-1FsbH15
47507	C2014 12 20.42454 10 49 15.32 +09 59 36.4	18.9 Ro-1FsoH15	56697	C2014 12 20.44254 10 57 33.42 +02 53 45.8	19.4 Ro-1FswH15
60444	C2014 12 20.42454 10 48 29.08 +09 15 42.9	19.5 Ro-1FtSH15	68334	C2014 12 20.44254 10 58 11.01 +01 56 25.3	19.6 Ro-1FtVH15
74764	C2014 12 20.42454 10 48 14.14 +10 05 06.2	18.7 Ro-1FtcH15	70319	C2014 12 20.44254 10 56 46.36 +02 27 16.0	19.1 Ro-1FtcGH15
75619	C2014 12 20.42454 10 49 00.59 +09 04 06.1	19.2 Ro-1FtzH15	80582	C2014 12 20.44254 10 56 31.16 +03 08 08.8	19.3 Ro-1FuIH15
79371	C2014 12 20.42454 10 50 03.83 +08 27 09.0	18.9 Ro-1FuFH15	89464	C2014 12 20.44254 10 58 36.49 +02 59 12.5	18.9 Ro-1FueH15
80554	C2014 12 20.42454 10 51 14.72 +08 49 26.5	19.6 Ro-1FuIH15	20181	C2014 12 20.44506 10 56 13.46 +04 05 47.6	19.2 Ro-1FqBH15
84810	C2014 12 20.42454 10 49 49.39 +09 22 00.0	19.5 Ro-1FuRH15	20137	C2014 12 20.44506 10 55 31.64 +04 49 42.7	19.0 Ro-1FqAH15
86818	C2014 12 20.42454 10 50 31.45 +10 09 44.9	19.5 Ro-1FuVH15	00076	C2014 12 20.44506 10 57 41.88 +04 22 20.9	12.9 Ro-1FowH15
93434	C2014 12 20.42454 10 46 59.58 +09 23 09.8	18.2 Ro-1FuLH15	00358	C2014 12 20.44506 10 53 39.68 +04 47 13.0	13.9 Ro-1FoZH15
K4281	C2014 12 20.42454 10 52 08.99 +09 14 33.5	18.9 Ro-1FytH15	02281	C2014 12 20.44506 10 58 40.06 +04 46 52.3	18.3 Ro-1FqGH15
E2348	C2014 12 20.42920 10 49 45.02 +11 32 17.2	19.1 Ro-1FwsH15	08494	C2014 12 20.44506 10 57 33.51 +04 27 43.4	18.7 Ro-1FpZH15
00816	C2014 12 20.42920 10 49 22.39 +11 14 00.0	14.8 Ro-1FodH15	12852	C2014 12 20.44506 10 57 55.60 +03 25 15.6	18.7 Ro-1FpyH15
03006	C2014 12 20.42920 10 48 41.94 +10 39 19.6	19.7 Ro-1FowH15	12987	C2014 12 20.44506 10 56 38.03 +03 42 14.7	17.5 Ro-1FpzH15
06880	C2014 12 20.42920 10 52 22.10 +10 37 51.7	17.0 Ro-1FpOH15	13169	C2014 12 20.44506 10 59 47.98 +04 31 19.1	19.1 Ro-1FqBH15
08160	C2014 12 20.42920 10 47 13.31 +11 21 51.5	18.5 Ro-1FpWH15	16421	C2014 12 20.44506 10 59 23.03 +04 19 07.0	17.7 Ro-1FqIH15
09693	C2014 12 20.42920 10 45 51.30 +11 50 31.0	19.5 Ro-1FpFH15	23039	C2014 12 20.44506 10 59 22.30 +03 42 35.3	19.0 Ro-1FqGH15
13360	C2014 12 20.42920 10 49 40.81 +11 01 30.3	18.1 Ro-1Fq1H15	27353	C2014 12 20.44506 10 58 31.06 +03 58 29.6	18.5 Ro-1Fr6H15
14062	C2014 12 20.42920 10 47 42.54 +11 26 25.6	18.7 Ro-1Fq5H15	30493	C2014 12 20.44506 10 57 31.77 +04 20 37.8	19.7 Ro-1FrJH15
14490	C2014 12 20.42920 10 52 39.43 +11 25 59.0	18.3 Ro-1Fq7H15	49615	C2014 12 20.44506 10 56 38.48 +04 43 22.9	18.4 Ro-1FszKH15
14620	C2014 12 20.42920 10 50 56.44 +10 43 57.5	18.9 Ro-1Fq8H15	49800	C2014 12 20.44506 10 59 47.27 +04 11 06.9	19.9 Ro-1FszYH15
23992	C2014 12 20.42920 10 48 55.08 +10 38 51.5	20.0 Ro-1FqsH15	50960	C2014 12 20.44506 10 57 13.46 +04 14 41.8	18.6 Ro-1FscH15
24775	C2014 12 20.42920 10 50 10.40 +10 51 17.4	18.4 Ro-1FqvH15	74107	C2014 12 20.44506 10 54 29.34 +04 28 13.5	18.2 Ro-1FtcGH15
26884	C2014 12 20.42920 10 50 53.74 +11 41 16.0	19.7 Ro-1Fr4H15	A4160	C2014 12 20.44506 10 56 16.59 +04 06 52.2	18.8 Ro-1FvIH15
30378	C2014 12 20.42920 10 45 42.89 +11 11 58.1	18.9 Ro-1Fr7H15	C6127	C2014 12 20.44506 10 55 38.90 +04 17 47.9	19.1 Ro-1FvHH15
32419	C2014 12 20.42920 10 48 56.23 +10 42 00.7	19.1 Ro-1Fr8H15	07861	C2014 12 20.44751 10 55 07.41 +06 18 51.6	19.6 Ro-1FpUH15
40490	C2014 12 20.42920 10 46 04.11 +10 15 28.1	19.6 Ro-1FrwH15	09530	C2014 12 20.44751 10 58 20.55 +05 59 01.9	18.8 Ro-1FpfH15
48253	C2014 12 20.42920 10 48 30.52 +11 48 16.3	19.6 Ro-1FsrH15	10211	C2014 12 20.44751 10 54 29.22 +05 19 33.9	19.2 Ro-1Fpjh15
49229	C2014 12 20.42920 10 50 10.07 +11 14 05.0	18.8 Ro-1FswH15	10425	C2014 12 20.44751 10 57 44.02 +06 04 08.1	18.7 Ro-1FpKH15
54543	C2014 12 20.42920 10 47 39.03 +10 14 37.9	17.8 Ro-1FsoH15	16617	C2014 12 20.44751 10 57 49.58 +06 18 03.4	19.4 Ro-1FqjH15
64195	C2014 12 20.42920 10 45 55.20 +11 46 34.6	19.3 Ro-1FtGH15	16875	C2014 12 20.44751 10 54 13.75 +05 43 07.9	18.6 Ro-1FqLH15
80985	C2014 12 20.42920 10 50 26.58 +10 54 03.3	19.6 Ro-1FuJH15	18178	C2014 12 20.44751 10 57 20.44 +06 23 45.8	19.4 Ro-1FqQH15
98926	C2014 12 20.42920 10 50 41.06 +11 20 24.0	19.2 Ro-1FvIH15	22043	C2014 12 20.44751 10 58 22.13 +05 42 16.7	18.7 Ro-1FqjH15
A9871	C2014 12 20.42920 10 48 11.72 +10 14 29.7	19.2 Ro-1FvZH15	30006	C2014 12 20.44751 10 55 41.07 +06 33 19.1	18.8 Ro-1FrHH15
C3708	C2014 12 20.42920 10 46 42.59 +10 33 54.1	19.3 Ro-1FwDH15	58696	C2014 12 20.44751 10 56 40.39 +06 19 26.7	19.1 Ro-1Ft1H15
C6254	C2014 12 20.42920 10 47 35.48 +11 52 30.1	19.5 Ro-1FwHH15	76959	C2014 12 20.44751 10 58 37.59 +05 55 15.7	19.4 Ro-1Fr4H15
00685	C2014 12 20.43171 10 55 41.70 +02 10 56.0	16.4 Ro-1FocH15	81103	C2014 12 20.44751 10 53 44.06 +05 04 25.5	19.0 Ro-1FuKH15
22027	C2014 12 20.43171 10 59 45.52 +01 49 27.0	18.8 Ro-1FqjH15	97267	C2014 12 20.44751 10 57 00.83 +05 22 59.6	20.0 Ro-1FuwH15
22671	C2014 12 20.43171 10 57 08.99 +02 29 35.2	19.0 Ro-1FqmH15	20366	C2014 12 20.45000 10 54 32.42 +07 35 10.9	19.1 Ro-1FqcH15
36523	C2014 12 20.43171 10 57 43.73 +03 11 52.4	19.4 Ro-1FrhH15	01142	C2014 12 20.45000 10 56 20.41 +07 02 56.8	15.5 Ro-1FohH15
50592	C2014 12 20.43171 10 56 09.99 +01 50 17.7	18.8 Ro-1FsbH15	01204	C2014 12 20.45000 10 57 54.14 +08 16 16.6	17.8 Ro-1FolH15
56697	C2014 12 20.43171 10 57 33.14 +02 53 48.1	19.4 Ro-1FsvH15	03611	C2014 12 20.45000 10 53 52.52 +07 48 22.1	18.1 Ro-1Fp1H15
68334	C2014 12 20.43171 10 58 10.08 +01 56 30.6	19.5 Ro-1FtVH15	03989	C2014 12 20.45000 10 55 34.88 +07 33 08.0	17.8 Ro-1Fp4H15
70319	C2014 12 20.43171 10 56 45.94 +02 27 20.4	19.5 Ro-1FtcH15	07830	C2014 12 20.45000 10 58 17.62 +07 25 54.2	18.4 Ro-1FpUH15
80582	C2014 12 20.43171 10 56 30.84 +03 08 12.8	18.9 Ro-1FuIH15	07858	C2014 12 20.45000 10 53 38.07 +07 49 15.6	19.0 Ro-1FpUH15
89464	C2014 12 20.43171 10 58 36.11 +02 59 19.3	18.7 Ro-1FueH15	13676	C2014 12 20.45000 10 58 56.13 +07 11 48.4	19.2 Ro-1FqZH15
02935	C2014 12 20.43559 10 47 12.26 +09 05 22.7	18.4 Ro-1FowH15	15294	C2014 12 20.45000 10 58 58.86 +08 17 33.0	18.6 Ro-1FqCH15
03642	C2014 12 20.43559 10 45 48.13 +09 56 30.9	16.0 Ro-1Fp1H15	23151	C2014 12 20.45000 10 59 16.52 +06 58 07.0	19.1 Ro-1FqoH15
06256	C2014 12 20.43559 10 47 57.28 +09 04 56.0	19.2 Ro-1FpKH15	29875	C2014 12 20.45000 10 55 47.00 +06 54 32.8	18.9 Ro-1FqvH15
09766	C2014 12 20.43559 10 50 08.87 +09 10 33.8	18.1 Ro-1FpgH15	31279	C2014 12 20.45000 10 57 18.93 +07 05 01.4	19.1 Ro-1FsrH15
09800	C2014 12 20.43559 10 48 32.46 +09 00 40.4	19.3 Ro-1FpgH15	42052	C2014 12 20.45000 10 59 23.71 +06 58 36.4	19.3 Ro-1FszH15
12715	C2014 12 20.43559 10 48 37.94 +10 02 19.2	18.6 Ro-1FpxH15	46300	C2014 12 20.45000 10 56 13.94 +07 59 25.8	19.8 Ro-1FszIH15
12800	C2014 12 20.43559 10 46 59.86 +08 36 21.0	18.1 Ro-1FpyH15	48425	C2014 12 20.45000 10 53 18.46 +08 15 31.6	19.2 Ro-1FszSH15
15286	C2014 12 20.43559 10 46 26.45 +09 36 11.1	18.4 Ro-1FqBH15	49132	C2014 12 20.45000 10 54 18.76 +06 47 16.3	19.6 Ro-1FszVH15
26541	C2014 12 20.43559 10 51 23.76 +09 46 36.9	18.9 Ro-1Fr2H15	73881	C2014 12 20.45000 10 53 30.57 +07 48 59.0	19.0 Ro-1FtpH15
28503	C2014 12 20.43559 10 51 26.64 +09 35 20.6	19.4 Ro-1FrBH15	75661	C2014 12 20.45000 10 54 36.22 +08 11 30.0	19.4 Ro-1FtzH15
29274	C2014 12 20.43559 10 46 42.85 +08 43 37.3	18.6 Ro-1FrEH15	93153	C2014 12 20.45000 10 56 21.96 +07 20 19.8	19.4 Ro-1FuLH15
36810	C2014 12 20.43559 10 47 14.80 +08 30 24.6	19.5 Ro-1FriH15	05451	C2014 12 20.45255 10 56 33.04 +08 29 03.8	19.2 Ro-1FpFH15
47507	C2014 12 20.43559 10 49 15.61 +09 59 36.9	19.1 Ro-1FsoH15	07286	C2014 12 20.45255 10 53 53.18 +09 33 24.9	18.5 Ro-1FpQH15
60444	C2014 12 20.43559 10 48 29.36 +09 15 42.3	19.1 Ro-1FtSH15	07962	C2014 12 20.45255 10 55 46.85 +10 00 22.5	18.9 Ro-1FpUH15
74764	C2014 12 20.43559 10 48 14.65 +10 05 00.8	18.7 Ro-1FttH15	08138	C2014 12 20.45255 10 58 22.62 +08 46 01.1	17.7 Ro-1FpWH15
75619	C2014 12 20.43559 10 49 00.75 +09 04 03.9	19.2 Ro-1FtzH15	12178	C2014 12 20.45255 10 56 04.09 +09 06 09.0	19.3 Ro-1FpuH15
79371	C2014 12 20.43559 10 50 04.32 +08 27 03.3	18.7 Ro-1FuFH15	12830	C2014 12 20.45255 10 57 02.40 +09 10 58.5	18.5 Ro-1FpyH15
80554	C2014 12 20.43559				

Астероидно-кометная опасность, № 14-12 (9)

66633	C2014 12 20.45255 10 57 45.36 +09 48 28.3	19.0 Ro-1FtOH15	08494	C2014 12 20.46706 10 57 34.17 +04 27 42.7	18.7 Ro-1FpZH15
67469	C2014 12 20.45255 10 54 25.59 +09 17 19.1	19.3 Ro-1FtQH15	12852	C2014 12 20.46706 10 57 56.35 +03 25 11.9	18.7 Ro-1FpyH15
71099	C2014 12 20.45255 10 56 30.31 +09 55 14.7	19.5 Ro-1FteH15	12987	C2014 12 20.46706 10 56 38.67 +03 42 06.2	17.5 Ro-1FpzH15
72088	C2014 12 20.45255 10 53 33.12 +09 39 55.3	18.5 Ro-1FtIH15	13169	C2014 12 20.46706 10 59 48.70 +04 31 13.9	18.7 Ro-1FqOH15
79163	C2014 12 20.45255 10 55 24.08 +08 55 48.3	19.0 Ro-1FpuH15	16421	C2014 12 20.46706 10 59 23.81 +04 18 42.5	17.5 Ro-1FqIH15
80738	C2014 12 20.45255 10 56 36.93 +08 34 46.1	18.7 Ro-1FuIH15	23039	C2014 12 20.46706 10 59 22.83 +03 42 31.4	18.8 Ro-1FqOH15
88544	C2014 12 20.45255 10 55 48.09 +10 04 11.1	19.2 Ro-1FubH15	27353	C2014 12 20.46706 10 58 31.96 +03 58 21.7	18.3 Ro-1FrGH15
95070	C2014 12 20.45255 10 53 28.43 +09 45 06.2	18.6 Ro-1FugH15	30493	C2014 12 20.46706 10 57 32.39 +04 20 37.0	18.7 Ro-1FrJH15
B4292	C2014 12 20.45255 10 56 16.41 +09 27 55.1	19.7 Ro-1FvpH15	49615	C2014 12 20.46706 10 56 39.18 +04 43 20.3	19.2 Ro-1FsXH15
E4354	C2014 12 20.45255 10 56 22.59 +10 04 37.3	19.1 Ro-1FwxH15	49800	C2014 12 20.46706 10 59 48.14 +04 11 02.3	19.3 Ro-1FsYH15
J0565	C2014 12 20.45255 10 55 21.80 +08 49 42.2	19.0 Ro-1FyTH15	50960	C2014 12 20.46706 10 57 14.03 +04 14 40.8	18.8 Ro-1FscH15
20181	C2014 12 20.45601 10 56 13.67 +04 05 42.5	19.3 Ro-1FqbH15	74107	C2014 12 20.46706 10 54 30.18 +04 28 03.4	18.3 Ro-1FtgH15
20137	C2014 12 20.45601 10 55 32.03 +04 49 41.4	19.4 Ro-1FqaH15	A4160	C2014 12 20.46706 10 56 17.17 +04 06 50.8	18.8 Ro-1FvIH15
00076	C2014 12 20.45601 10 57 42.14 +04 22 18.9	12.8 Ro-1FoWH15	C6127	C2014 12 20.46706 10 55 40.25 +04 17 34.4	18.8 Ro-1FvHH15
00358	C2014 12 20.45601 10 53 39.95 +04 47 11.3	13.8 Ro-1FoZH15	07861	C2014 12 20.46955 10 55 07.94 +06 18 47.0	19.3 Ro-1FpUH15
02281	C2014 12 20.45601 10 58 40.44 +04 46 50.4	18.6 Ro-1FogH15	09530	C2014 12 20.46955 10 58 21.22 +05 58 57.3	19.2 Ro-1FpEH15
08494	C2014 12 20.45601 10 57 33.83 +04 27 42.9	18.9 Ro-1FpzH15	10211	C2014 12 20.46955 10 54 29.90 +05 19 30.2	19.0 Ro-1FpjH15
12852	C2014 12 20.45601 10 57 55.99 +03 25 13.9	18.6 Ro-1FpyH15	10425	C2014 12 20.46955 10 57 44.78 +06 04 03.9	18.6 Ro-1FpkH15
12987	C2014 12 20.45601 10 56 38.34 +03 42 10.5	17.5 Ro-1FpzH15	16617	C2014 12 20.46955 10 57 50.71 +06 17 56.1	19.4 Ro-1FqJH15
13169	C2014 12 20.45601 10 59 48.34 +04 31 17.1	19.4 Ro-1FqOH15	16875	C2014 12 20.46955 10 54 14.16 +05 43 00.3	18.7 Ro-1FqLH15
16421	C2014 12 20.45601 10 59 23.42 +04 18 55.0	17.7 Ro-1FqIH15	18178	C2014 12 20.46955 10 57 21.26 +06 23 42.8	19.5 Ro-1FqQH15
23039	C2014 12 20.45601 10 59 22.57 +03 42 33.2	19.3 Ro-1FqoH15	22043	C2014 12 20.46955 10 58 22.42 +05 42 08.3	18.8 Ro-1FqjH15
27353	C2014 12 20.45601 10 58 31.53 +03 58 25.7	18.5 Ro-1FrGH15	30006	C2014 12 20.46955 10 55 41.67 +06 33 16.2	19.2 Ro-1FrHH15
30493	C2014 12 20.45601 10 57 32.16 +04 20 38.0	19.6 Ro-1FrJH15	58696	C2014 12 20.46955 10 56 41.14 +06 19 23.6	19.3 Ro-1FtIH15
49615	C2014 12 20.45601 10 56 38.81 +04 43 21.6	19.4 Ro-1FsXH15	76959	C2014 12 20.46955 10 58 38.67 +05 55 07.2	19.4 Ro-1FuGH15
49800	C2014 12 20.45601 10 59 47.65 +04 11 05.6	19.5 Ro-1FsYH15	81103	C2014 12 20.46955 10 53 44.57 +05 04 18.5	19.0 Ro-1FukH15
50960	C2014 12 20.45601 10 57 13.71 +04 14 41.8	18.7 Ro-1FscH15	97267	C2014 12 20.46955 10 57 01.35 +05 22 54.0	19.8 Ro-1FuvH15
74107	C2014 12 20.45601 10 54 29.77 +04 28 08.8	18.2 Ro-1FtgH15	20366	C2014 12 20.47276 10 54 32.88 +07 35 12.1	18.9 Ro-1FqGH15
A4160	C2014 12 20.45601 10 56 16.87 +04 06 50.9	18.7 Ro-1FvIH15	01142	C2014 12 20.47276 10 56 20.89 +07 02 54.5	15.5 Ro-1FohH15
C6127	C2014 12 20.45601 10 55 39.57 +04 17 40.6	19.3 Ro-1FvHH15	01204	C2014 12 20.47276 10 57 54.48 +08 16 14.0	17.3 Ro-1FoiH15
07861	C2014 12 20.45856 10 55 07.74 +06 18 49.4	19.4 Ro-1FpUH15	03611	C2014 12 20.47276 10 53 53.21 +07 48 21.8	18.0 Ro-1FpiH15
09530	C2014 12 20.45856 10 58 20.88 +05 59 00.1	19.4 Ro-1FpEH15	03989	C2014 12 20.47276 10 55 35.41 +07 33 03.1	17.9 Ro-1FpGH15
10211	C2014 12 20.45856 10 54 29.58 +05 19 31.9	19.5 Ro-1FpjH15	07830	C2014 12 20.47276 10 58 18.47 +07 25 50.9	18.5 Ro-1FpUH15
10425	C2014 12 20.45856 10 57 44.39 +06 04 05.3	18.6 Ro-1FpkH15	07858	C2014 12 20.47276 10 53 38.59 +07 49 11.6	19.4 Ro-1FpJH15
16617	C2014 12 20.45856 10 57 50.05 +06 17 59.5	19.6 Ro-1FqJH15	13676	C2014 12 20.47276 10 58 56.77 +07 11 44.9	19.2 Ro-1FqZH15
16875	C2014 12 20.45856 10 54 13.96 +05 43 04.0	18.5 Ro-1FqLH15	15294	C2014 12 20.47276 10 58 59.51 +08 17 30.9	18.5 Ro-1FqGH15
18178	C2014 12 20.45856 10 57 20.95 +06 23 44.3	19.3 Ro-1FqOH15	23151	C2014 12 20.47276 10 59 17.19 +06 58 02.4	19.1 Ro-1FqoH15
22043	C2014 12 20.45856 10 58 22.29 +05 42 12.5	19.1 Ro-1FqjH15	29875	C2014 12 20.47276 10 55 47.69 +06 54 28.7	19.0 Ro-1FrGH15
30006	C2014 12 20.45856 10 55 41.37 +06 33 17.5	19.1 Ro-1FrHH15	31279	C2014 12 20.47276 10 57 19.50 +07 04 58.9	19.4 Ro-1FrMH15
58696	C2014 12 20.45856 10 56 40.75 +06 19 25.2	19.1 Ro-1FtIH15	42052	C2014 12 20.47276 10 59 24.38 +06 58 31.0	19.4 Ro-1FsZH15
76959	C2014 12 20.45856 10 58 38.18 +05 55 12.6	19.6 Ro-1FuGH15	46300	C2014 12 20.47276 10 56 14.36 +07 59 24.9	19.8 Ro-1FstH15
81103	C2014 12 20.45856 10 53 44.33 +05 04 22.2	18.7 Ro-1FukH15	48425	C2014 12 20.47276 10 53 19.72 +08 15 26.5	19.7 Ro-1FshH15
97267	C2014 12 20.45856 10 57 01.04 +05 22 57.2	20.0 Ro-1FuvH15	49132	C2014 12 20.47276 10 54 19.67 +06 47 15.3	19.5 Ro-1FsvH15
20366	C2014 12 20.46196 10 54 32.62 +07 35 10.9	18.9 Ro-1FqGH15	73881	C2014 12 20.47276 10 53 31.76 +07 48 53.4	19.2 Ro-1FtpH15
01142	C2014 12 20.46196 10 56 20.66 +07 02 55.6	15.6 Ro-1FohH15	75661	C2014 12 20.47276 10 54 37.02 +08 11 27.9	19.5 Ro-1FtzH15
01204	C2014 12 20.46196 10 57 54.41 +08 16 15.2	18.2 Ro-1FoiH15	93153	C2014 12 20.47276 10 56 22.65 +07 20 16.6	19.2 Ro-1FuIH15
03611	C2014 12 20.46196 10 53 52.88 +07 48 22.3	18.0 Ro-1FpiH15	05451	C2014 12 20.47528 10 56 33.69 +08 28 59.5	18.9 Ro-1FpEH15
03989	C2014 12 20.46196 10 55 35.16 +07 33 05.5	17.8 Ro-1FpJH15	07286	C2014 12 20.47528 10 53 53.72 +09 33 28.5	18.5 Ro-1FpQH15
07830	C2014 12 20.46196 10 58 18.08 +07 25 52.8	18.4 Ro-1FpUH15	07962	C2014 12 20.47528 10 55 47.40 +10 00 22.4	19.1 Ro-1FpUH15
07858	C2014 12 20.46196 10 53 38.35 +07 49 13.3	19.7 Ro-1FpJH15	08138	C2014 12 20.47528 10 58 23.59 +08 45 54.6	17.8 Ro-1FpMH15
13676	C2014 12 20.46196 10 58 56.46 +07 11 46.9	18.9 Ro-1FqZH15	12178	C2014 12 20.47528 10 56 04.65 +09 06 08.2	19.3 Ro-1FpUH15
15294	C2014 12 20.46196 10 58 59.19 +08 17 32.0	18.7 Ro-1FqGH15	12830	C2014 12 20.47528 10 57 02.97 +09 10 55.9	18.5 Ro-1FpyH15
23151	C2014 12 20.46196 10 59 16.88 +06 58 04.3	19.4 Ro-1FqoH15	14063	C2014 12 20.47528 10 54 21.74 +09 00 23.9	18.3 Ro-1FqSH15
29875	C2014 12 20.46196 10 55 47.36 +06 54 30.3	19.1 Ro-1FrGH15	17343	C2014 12 20.47528 10 57 58.61 +08 50 24.7	18.3 Ro-1FqNH15
31279	C2014 12 20.46196 10 57 19.20 +07 04 59.7	19.4 Ro-1FrMH15	18863	C2014 12 20.47528 10 55 49.51 +08 38 01.3	17.7 Ro-1FqUH15
42052	C2014 12 20.46196 10 59 24.03 +06 58 33.8	19.5 Ro-1FsZH15	21127	C2014 12 20.47528 10 58 55.76 +09 09 04.0	18.3 Ro-1FqEH15
46300	C2014 12 20.46196 10 56 14.11 +07 59 26.0	19.6 Ro-1FstH15	21707	C2014 12 20.47528 10 57 44.43 +10 09 21.6	17.9 Ro-1FqIH15
48425	C2014 12 20.46196 10 53 19.20 +08 15 28.5	19.4 Ro-1FshH15	25422	C2014 12 20.47528 10 56 12.95 +10 10 26.2	19.1 Ro-1FqYH15
49132	C2014 12 20.46196 10 54 19.24 +06 47 16.8	19.3 Ro-1FsvH15	32448	C2014 12 20.47528 10 55 44.31 +09 24 04.2	18.8 Ro-1FrRH15
73881	C2014 12 20.46196 10 53 31.25 +07 48 55.3	19.2 Ro-1FtpH15	35756	C2014 12 20.47528 10 57 00.65 +09 58 22.1	18.0 Ro-1FreH15
75661	C2014 12 20.46196 10 54 36.62 +08 11 27.5	19.6 Ro-1FtzH15	41452	C2014 12 20.47528 10 57 07.03 +09 33 26.2	19.4 Ro-1FrZH15
93153	C2014 12 20.46196 10 56 22.40 +07 20 17.9	19.8 Ro-1FulH15	41793	C2014 12 20.47528 10 56 37.77 +10 10 25.0	18.5 Ro-1FsiH15
05451	C2014 12 20.46441 10 56 33.34 +08 29 02.0	19.0 Ro-1FpEH15	44702	C2014 12 20.47528 10 57 38.63 +09 21 44.3	18.9 Ro-1FscH15
07286	C2014 12 20.46441 10 53 53.44 +09 33 26.7	19.2 Ro-1FpQH15	47409	C2014 12 20.47528 10 56 52.86 +09 53 50.3	18.6 Ro-1FsnH15
07962	C2014 12 20.46441 10 55 47.17 +10 00 22.9	19.2 Ro-1FpUH15	61408	C2014 12 20.47528 10 58 22.76 +08 29 16.9	18.6 Ro-1Ft9H15
08138	C2014 12 20.46441 10 58 23.13 +08 45 57.6	17.8 Ro-1FpMH15	66633	C2014 12 20.47528 10 57 45.93 +09 48 21.8	18.7 Ro-1FtOH15
12178	C2014 12 20.46441 10 56 04.38 +09 06 09.5	19.4 Ro-1FpUH15	67469	C2014 12 20.47528 10 54 26.55 +09 17 11.2	19.3 Ro-1FtQH15
12830	C2014 12 20.46441 10 57 02.70 +09 10 57.6	18.5 Ro-1FpyH15	71099	C2014 12 20.47528 10 56 30.87 +09 55 14.6	19.4 Ro-1FteH15
14063	C2014 12 20.46441 10 54 21.24 +09 00 24.7	18.4 Ro-1Fq5H15	72088	C2014 12 20.47528 10 53 34.40 +09 39 50.4	18.7 Ro-1FtiH15
17343	C2014 12 20.46441 10 57 58.48 +08 50 27.2	18.4 Ro-1FqNH15	79163	C2014 12 20.47528 10 55 25.22 +08 55 40.8	19.3 Ro-1FuFH15
18863	C2014 12 20.46441 10 55 49.39 +08 38 03.3	17.7 Ro-1FqUH15	80738	C2014 12 20.47528 10 56 37.90 +08 34 40.0	18.8 Ro-1FuIH15
21127	C2014 12 20.46441 10 58 55.49 +09 09 02.6	18.6 Ro-1FqZH15	88544	C2014 12 20.47528 10 55 48.93 +10 04 10.8	19.4 Ro-1FubH15
21707	C2014 12 20.46441 10 57 43.94 +10 09 25.3	17.8 Ro-1FqiH15	95070	C2014 12 20.47528 10 53 28.76 +09 44 57.0	19.2 Ro-1FugH15
25422	C2014 12 20.46441 10 56 12.59 +10 10 27.4	19.7 Ro-1FqYH15	B4292	C2014 12 20.47528 10 56 17.06 +09 27 54.6	19.3 Ro-1FvpH15
32448	C2014 12 20.46441 10 55 44.18 +09 24 06.6	19.0 Ro-1FrRH15	E4354	C2014 12 20.47528 10 56 23.25 +10 04 36.4	19.6 Ro-1FwxH15
35756	C2014 12 20.46441 10 57 00.36 +09 58 21.9	18.0 Ro-1FreH15	J0565	C2014 12 20.47528 10 55 22.10 +08 49 30.4	18.8 Ro-1FyTH15
41452	C2014 12 20.46441 10 57 06.78 +09 33 25.6	18.9 Ro-1FrZH15	00224	C2014 12 20.47805 10 54 05.65 +11 06 10.6	13.1 Ro-1FoXH15
41793	C2014 12 20.46441 10 56 37.50 +10 10 27.1	18.7 Ro-1FsiH15	07059	C2014 12 20.47805 10 55 30.81 +11 38 35.9	19.3 Ro-1FpPH15
44702	C2014 12 20.46441 10 57 38.24 +09 21 44.6	18.6 Ro-1FscH15	12827	C2014 12 20.47805 10 57 39.76 +10 28 47.1	18.1 Ro-1FpyH15
47409	C2014 12 20.46441 10 56 52.43 +09 53 53.9	18.3 Ro-1FsnH15	15140	C2014 12 20.47805 10 55 15.98 +10 53 46.2	18.2 Ro-1FqBH15
61408	C2014 12 20.46441 10 58 22.49 +08 29 20.7	18.8 Ro-1Ft9H15	27556	C2014 12 20.47805 10 57 22.78 +10 45 07.8	18.5 Ro-1Fr7H15
66633	C2014 12 20.46441 10 57 45.64 +09 48 24.7	18.9 Ro-1FtOH15	28773	C2014 12 20.47805 10 54 28.80 +11 07 42.0	17.9 Ro-1FrCH15
67469	C2014 12 20.46441 10 54 26.15 +09 17 14.8	19.0 Ro-1FtQH15	29099	C2014 12 20.47805 10 58 42.80 +11 19 50.0	19.1 Ro-1FrEH15
71099	C2014 12 20.46441 10 56 30.57 +09 55 13.2	19.9 Ro-1FteH15	29269	C2014 12 20.47805 10 58 20.08 +11 01 53.8	18.9 Ro-1FrEH15
72088	C2014 12 20.46441 10 53 33.82 +09 39 51.6	19.1			

07728	C2014 12 20.48058 11 00 47.24 +07 50 09.2	18.5 Ro~1FpTH15	81012	C2014 12 20.49175 11 06 28.51 +07 46 18.5	19.7 Ro~1FuJH15
11829	C2014 12 20.48058 11 06 02.66 +07 21 37.9	18.5 Ro~1FpsH15	87360	C2014 12 20.49175 11 02 20.55 +08 10 32.5	19.2 Ro~1FuXH15
12169	C2014 12 20.48058 11 00 46.92 +06 39 25.9	19.1 Ro~1FpuH15	95308	C2014 12 20.49175 11 06 05.46 +07 18 43.4	19.7 Ro~1FuqH15
16016	C2014 12 20.48058 11 03 05.49 +07 19 10.7	18.3 Ro~1FqGH15	97917	C2014 12 20.49175 11 06 30.59 +07 28 40.8	20.1 Ro~1FuyH15
21214	C2014 12 20.48058 11 04 18.21 +07 22 17.0	19.5 Ro~1FqgH15	C0682	C2014 12 20.49175 11 02 54.50 +07 29 27.5	19.2 Ro~1Fw6H15
21378	C2014 12 20.48058 11 00 27.46 +08 23 23.0	17.7 Ro~1FqgH15	I3757	C2014 12 20.49175 11 03 11.84 +07 32 56.4	19.4 Ro~1FyTH15
21419	C2014 12 20.48058 11 00 36.93 +07 41 29.0	19.3 Ro~1FqH15	N8351	C2014 12 20.49175 11 05 05.19 +08 06 07.3	19.3 Ro~1Fzoh15
27160	C2014 12 20.48058 11 02 01.75 +06 42 08.8	19.3 Ro~1Fr5H15	06516	C2014 12 20.49491 11 06 09.87 +04 14 35.0	19.5 Ro~1FpMH15
33603	C2014 12 20.48058 11 04 46.59 +07 19 26.0	19.2 Ro~1FrWH15	09684	C2014 12 20.49491 11 04 46.83 +03 31 14.9	17.6 Ro~1FpFH15
38971	C2014 12 20.48058 11 05 59.24 +07 23 05.2	19.3 Ro~1FrqH15	11714	C2014 12 20.49491 11 05 39.47 +04 00 21.2	19.3 Ro~1FprH15
43441	C2014 12 20.48058 11 06 18.60 +08 05 05.9	19.6 Ro~1Fs7H15	12017	C2014 12 20.49491 11 03 38.82 +03 47 26.1	18.6 Ro~1FptH15
48513	C2014 12 20.48058 11 03 01.24 +07 20 41.3	18.8 Ro~1FsTH15	14200	C2014 12 20.49491 11 02 39.31 +03 17 23.3	17.8 Ro~1Fq6H15
48526	C2014 12 20.48058 11 02 37.79 +07 14 54.4	19.3 Ro~1FsTH15	14677	C2014 12 20.49491 11 04 48.70 +04 35 24.6	17.6 Ro~1Fq8H15
61717	C2014 12 20.48058 11 05 11.01 +07 33 12.9	19.5 Ro~1Ft9H15	18830	C2014 12 20.49491 11 05 55.66 +04 04 18.5	18.0 Ro~1FqUH15
63011	C2014 12 20.48058 11 04 31.49 +06 52 25.7	19.4 Ro~1FtDH15	21410	C2014 12 20.49491 11 06 22.67 +03 30 47.3	19.5 Ro~1FqhH15
66476	C2014 12 20.48058 11 00 23.98 +06 51 29.7	19.2 Ro~1FtNH15	21456	C2014 12 20.49491 11 05 36.36 +04 18 34.1	19.7 Ro~1FqhH15
81012	C2014 12 20.48058 11 06 27.91 +07 46 22.5	19.7 Ro~1FuJH15	30179	C2014 12 20.49491 11 00 13.87 +04 40 02.4	19.2 Ro~1FrHH15
87360	C2014 12 20.48058 11 02 20.23 +08 10 37.4	19.0 Ro~1FuXH15	31796	C2014 12 20.49491 11 06 56.17 +03 53 57.1	18.7 Ro~1FrPH15
95308	C2014 12 20.48058 11 06 05.11 +07 18 43.9	19.2 Ro~1FuqH15	33193	C2014 12 20.49491 11 05 50.92 +04 30 06.0	19.4 Ro~1FrUH15
97917	C2014 12 20.48058 11 06 30.57 +07 28 46.6	19.9 Ro~1FuyH15	34075	C2014 12 20.49491 11 05 51.39 +04 03 56.4	20.0 Ro~1FrYH15
C0682	C2014 12 20.48058 11 02 53.96 +07 29 33.8	19.1 Ro~1Fw6H15	36102	C2014 12 20.49491 11 01 48.31 +03 49 08.4	19.6 Ro~1FrEH15
I3757	C2014 12 20.48058 11 03 11.36 +07 33 01.3	19.6 Ro~1FyIH15	44711	C2014 12 20.49491 11 01 38.25 +04 53 17.0	18.6 Ro~1FsCH15
N8351	C2014 12 20.48058 11 05 04.93 +08 06 12.6	19.3 Ro~1Fzoh15	46466	C2014 12 20.49491 11 01 21.63 +04 37 30.4	18.4 Ro~1FsJH15
06516	C2014 12 20.48401 11 06 09.00 +04 14 37.6	19.3 Ro~1FpMH15	51337	C2014 12 20.49491 11 02 23.40 +03 49 22.0	19.3 Ro~1FseH15
09684	C2014 12 20.48401 11 04 46.20 +03 31 19.2	17.6 Ro~1FpFH15	52318	C2014 12 20.49491 11 05 00.42 +04 40 20.1	18.7 Ro~1FsJH15
11714	C2014 12 20.48401 11 05 39.23 +04 00 22.2	19.8 Ro~1FprH15	60369	C2014 12 20.49491 11 04 41.24 +03 41 29.1	19.6 Ro~1Ft5H15
12017	C2014 12 20.48401 11 03 38.41 +03 47 28.9	18.5 Ro~1FptH15	62122	C2014 12 20.49491 11 02 04.29 +03 28 44.8	18.5 Ro~1FtBH15
14200	C2014 12 20.48401 11 02 38.86 +03 17 25.4	17.6 Ro~1Fq6H15	74856	C2014 12 20.49491 11 05 53.93 +03 51 55.6	19.7 Ro~1FtuH15
14677	C2014 12 20.48401 11 04 48.08 +04 35 30.5	17.7 Ro~1Fq8H15	82506	C2014 12 20.49491 11 06 20.28 +04 23 24.5	20.2 Ro~1FuNH15
18830	C2014 12 20.48401 11 05 55.01 +04 04 24.2	17.9 Ro~1FqUH15	C6064	C2014 12 20.49491 11 03 56.94 +04 33 51.2	19.1 Ro~1FwHH15
21410	C2014 12 20.48401 11 06 22.25 +03 30 50.6	19.4 Ro~1FqH15	C6606	C2014 12 20.49491 11 04 10.55 +04 35 16.2	19.5 Ro~1FwTH15
21456	C2014 12 20.48401 11 05 35.82 +04 18 37.6	20.0 Ro~1FqH15	F6283	C2014 12 20.49491 11 04 14.39 +03 49 39.8	19.7 Ro~1FxoH15
30179	C2014 12 20.48401 11 00 13.38 +04 40 07.7	19.1 Ro~1FrHH15	N7783	C2014 12 20.49491 11 04 00.65 +04 28 04.5	19.4 Ro~1FznH15
31796	C2014 12 20.48401 11 06 55.79 +03 53 56.4	18.9 Ro~1FrPH15	04638	C2014 12 20.49743 11 03 54.04 +02 49 25.6	17.1 Ro~1Fp9H15
33193	C2014 12 20.48401 11 05 50.62 +04 30 08.2	19.4 Ro~1FrUH15	04788	C2014 12 20.49743 11 04 08.90 +01 57 52.7	18.0 Ro~1FpAH15
34075	C2014 12 20.48401 11 05 51.24 +04 03 57.7	19.6 Ro~1FrYH15	05140	C2014 12 20.49743 11 06 43.26 +02 26 35.7	17.2 Ro~1FpDH15
36102	C2014 12 20.48401 11 01 48.09 +03 49 08.2	19.2 Ro~1FrEH15	06511	C2014 12 20.49743 11 06 40.78 +01 48 23.4	17.1 Ro~1FpMH15
44711	C2014 12 20.48401 11 01 37.70 +04 53 22.0	18.7 Ro~1FsCH15	14667	C2014 12 20.49743 11 05 12.88 +02 48 09.4	18.6 Ro~1Fq8H15
46466	C2014 12 20.48401 11 01 21.07 +04 37 33.8	18.6 Ro~1FsJH15	16095	C2014 12 20.49743 11 01 36.13 +02 18 01.5	19.4 Ro~1FqGH15
51337	C2014 12 20.48401 11 02 23.18 +03 49 24.8	19.3 Ro~1FseH15	17093	C2014 12 20.49743 11 05 55.53 +02 45 40.4	17.8 Ro~1FqMH15
52318	C2014 12 20.48401 11 04 59.84 +04 40 27.9	18.9 Ro~1FsJH15	23138	C2014 12 20.49743 11 02 50.93 +01 38 54.2	19.3 Ro~1FqoH15
60369	C2014 12 20.48401 11 04 40.58 +03 41 32.8	19.9 Ro~1Ft5H15	23409	C2014 12 20.49743 11 02 56.45 +01 34 45.7	19.4 Ro~1FqGH15
62122	C2014 12 20.48401 11 02 03.97 +03 28 50.2	18.5 Ro~1FtBH15	80751	C2014 12 20.49743 11 00 42.59 +02 01 55.2	19.6 Ro~1FuTH15
74856	C2014 12 20.48401 11 05 53.38 +03 51 58.0	20.4 Ro~1FtuH15	93007	C2014 12 20.49743 11 02 52.31 +03 03 58.7	18.8 Ro~1FuXH15
82506	C2014 12 20.48401 11 06 20.08 +04 23 24.2	19.7 Ro~1FuNH15	00224	C2014 12 20.50011 10 54 06.16 +11 06 07.4	13.1 Ro~1FxoH15
C6064	C2014 12 20.48401 11 03 56.57 +04 33 55.3	19.3 Ro~1FwHH15	07059	C2014 12 20.50011 10 55 31.47 +11 38 34.4	18.9 Ro~1FpPH15
C6606	C2014 12 20.48401 11 04 10.11 +04 35 20.9	19.4 Ro~1FwTH15	12827	C2014 12 20.50011 10 57 40.62 +10 28 46.9	18.3 Ro~1FpyH15
F6283	C2014 12 20.48401 11 04 13.86 +03 49 42.6	19.6 Ro~1FxoH15	15140	C2014 12 20.50011 10 55 16.73 +10 53 41.0	18.3 Ro~1FqBH15
N7783	C2014 12 20.48401 11 04 00.30 +04 28 11.1	19.5 Ro~1FznH15	27556	C2014 12 20.50011 10 57 23.59 +10 45 05.9	18.5 Ro~1Fr7H15
04638	C2014 12 20.48650 11 03 53.43 +02 49 31.5	17.3 Ro~1Fp9H15	28773	C2014 12 20.50011 10 54 29.18 +11 07 38.4	17.8 Ro~1FrCH15
04788	C2014 12 20.48650 11 04 08.56 +01 57 57.0	18.1 Ro~1FpAH15	29099	C2014 12 20.50011 10 58 43.15 +11 19 44.3	19.3 Ro~1FrEH15
05140	C2014 12 20.48650 11 06 43.04 +02 26 36.2	17.3 Ro~1FpDH15	29269	C2014 12 20.50011 10 58 20.70 +11 01 50.0	19.2 Ro~1FrEH15
06511	C2014 12 20.48650 11 06 40.37 +01 48 29.1	17.0 Ro~1FpMH15	42454	C2014 12 20.50011 10 58 29.82 +11 05 23.6	19.2 Ro~1Fs3H15
14667	C2014 12 20.48650 11 05 12.69 +02 48 12.3	18.8 Ro~1Fq8H15	42670	C2014 12 20.50011 10 56 29.09 +10 27 29.0	19.1 Ro~1Fs4H15
16095	C2014 12 20.48650 11 01 35.55 +02 18 05.3	19.2 Ro~1FqGH15	46966	C2014 12 20.50011 10 56 39.39 +10 57 00.2	19.0 Ro~1FsLH15
17093	C2014 12 20.48650 11 05 55.09 +02 45 45.3	17.9 Ro~1FqMH15	47069	C2014 12 20.50011 10 55 50.93 +11 36 00.6	17.5 Ro~1FsMH15
23138	C2014 12 20.48650 11 02 50.64 +01 38 55.5	19.2 Ro~1FqoH15	60755	C2014 12 20.50011 10 58 21.93 +11 11 25.8	19.3 Ro~1Ft6H15
23409	C2014 12 20.48650 11 02 56.03 +01 34 48.1	19.6 Ro~1FqGH15	62735	C2014 12 20.50011 10 57 59.55 +11 27 10.7	18.4 Ro~1FtCH15
80751	C2014 12 20.48650 11 00 42.12 +02 02 01.5	19.6 Ro~1FuTH15	63895	C2014 12 20.50011 10 56 11.52 +11 31 18.7	19.5 Ro~1FtFH15
93007	C2014 12 20.48650 11 02 51.83 +03 04 03.5	18.9 Ro~1FukH15	64145	C2014 12 20.50011 10 56 33.33 +11 09 15.5	19.2 Ro~1FtGH15
00224	C2014 12 20.48925 10 54 05.91 +11 06 09.0	13.2 Ro~1FxoH15	80478	C2014 12 20.50011 10 56 46.51 +10 13 49.4	19.8 Ro~1FuHH15
07059	C2014 12 20.48925 10 55 31.12 +11 38 35.3	19.5 Ro~1FpPH15	91024	C2014 12 20.50011 10 57 25.50 +11 02 17.8	19.6 Ro~1FuhH15
12827	C2014 12 20.48925 10 57 40.21 +10 28 47.3	18.3 Ro~1FpyH15	D1914	C2014 12 20.50011 10 57 45.65 +10 14 46.2	19.2 Ro~1FwUH15
15140	C2014 12 20.48925 10 55 16.38 +10 53 43.7	18.3 Ro~1FqBH15	00479	C2014 12 20.50262 11 02 49.75 +07 28 11.1	14.6 Ro~1FoaH15
27556	C2014 12 20.48925 10 57 23.20 +10 45 06.5	18.5 Ro~1Fr7H15	07234	C2014 12 20.50262 11 05 16.10 +08 09 52.4	18.1 Ro~1FpQH15
28773	C2014 12 20.48925 10 54 29.00 +11 07 40.0	17.9 Ro~1FrCH15	07728	C2014 12 20.50262 11 00 47.66 +07 50 06.3	18.3 Ro~1FpTH15
29099	C2014 12 20.48925 10 58 42.99 +11 19 47.1	19.4 Ro~1FrEH15	11829	C2014 12 20.50262 11 06 03.93 +07 21 27.6	18.3 Ro~1FpsH15
29269	C2014 12 20.48925 10 58 20.39 +11 01 51.6	19.4 Ro~1FrEH15	12169	C2014 12 20.50262 11 00 47.94 +06 39 16.5	19.0 Ro~1FpuH15
42454	C2014 12 20.48925 10 58 29.57 +11 05 24.4	19.2 Ro~1Fs3H15	16016	C2014 12 20.50262 11 03 06.41 +07 19 05.4	18.1 Ro~1FqGH15
42670	C2014 12 20.48925 10 56 28.73 +10 27 30.1	19.0 Ro~1Fs4H15	21214	C2014 12 20.50262 11 04 18.82 +07 22 12.5	19.3 Ro~1FqgH15
46966	C2014 12 20.48925 10 56 30.04 +10 57 01.6	19.4 Ro~1FsLH15	21378	C2014 12 20.50262 11 00 28.18 +08 23 12.9	17.7 Ro~1FqgH15
47069	C2014 12 20.48925 10 55 50.65 +11 36 04.4	17.5 Ro~1FpMH15	21419	C2014 12 20.50262 11 00 38.08 +07 41 21.6	19.3 Ro~1FqhH15
60755	C2014 12 20.48925 10 58 21.66 +11 11 28.3	19.3 Ro~1Ft6H15	27160	C2014 12 20.50262 11 02 02.00 +06 42 04.8	19.0 Ro~1Fr5H15
62735	C2014 12 20.48925 10 57 59.13 +11 27 10.0	18.5 Ro~1FtCH15	33603	C2014 12 20.50262 11 04 47.35 +07 19 24.7	19.2 Ro~1FrWH15
63895	C2014 12 20.48925 10 56 11.26 +11 31 18.1	19.8 Ro~1FtFH15	38971	C2014 12 20.50262 11 05 59.95 +07 23 07.3	19.6 Ro~1FrqH15
64145	C2014 12 20.48925 10 56 33.06 +11 09 16.9	19.1 Ro~1FtGH15	43441	C2014 12 20.50262 11 06 19.41 +08 05 04.3	19.0 Ro~1Fs7H15
80478	C2014 12 20.48925 10 56 45.97 +10 13 51.0	19.8 Ro~1FuHH15	48513	C2014 12 20.50262 11 03 02.23 +07 20 35.8	19.1 Ro~1FsTH15
91024	C2014 12 20.48925 10 57 25.15 +11 02 19.2	19.7 Ro~1FuhH15	48526	C2014 12 20.50262 11 02 38.61 +07 14 51.9	19.3 Ro~1FsTH15
D1914	C2014 12 20.48925 10 57 45.33 +10 14 49.0	19.2 Ro~1FwUH15	61717	C2014 12 20.50262 11 05 11.67 +07 33 10.4	20.2 Ro~1Ft9H15
00479	C2014 12 20.49175 11 02 49.44 +07 28 11.1	14.6 Ro~1FoaH15	63011	C2014 12 20.50262 11 04 32.80 +06 52 21.9	19.1 Ro~1FtDH15
07234	C2014 12 20.49175 11 05 15.76 +08 09 53.1	18.6 Ro~1FpQH15	66476	C2014 12 20.50262 11 00 24.70 +06 51 28.3	19.6 Ro~1FtNH15
07728	C2014 12 20.49175 11 00 47.46 +07 50 07.5	18.4 Ro~1FpTH15	81012	C2014 12 20.50262 11 06 08.92 +07 46 16.1	19.5 Ro~1FuJH15
11829	C2014 12 20.49175 11 06 03.35 +07 21 32.5	18.4 Ro~1FpsH15	87360	C2014 12 20.50262 11 02 20.84 +08 10 27.5	19.0 Ro~1FuXH15
12169	C2014 12 20.49175 11 00 47.42 +06 39 21.0	19.2 Ro~1FpuH15	95308	C2014 12 20.50262 11 06 05.09 +07 18 41.1	19.4 Ro~1FuqH15
16016	C2014 12 20.49175 11 03 05.49 +07 19 08.2	18.3 Ro~1			

Астероидно-кометная опасность, № 14-12 (9)

30179	C2014 12 20.50736 11 00 14.49 +04 39 56.1	19.4 Ro-1FrHH15	f3027	C2014 12 21.06662 04 33 46.11 +17 50 18.7	20.4 Ro-1G2kH15
31796	C2014 12 20.50736 11 06 56.52 +03 53 58.5	19.0 Ro-1FrPH15	K11UD00	C2014 12 21.06920 04 31 57.33 +15 54 10.1	20.3 Ro-1FkH15
33193	C2014 12 20.50736 11 05 21.26 +04 30 03.2	19.1 Ro-1FrUH15	15515	C2014 12 21.06920 04 37 26.78 +15 53 36.6	19.6 Ro-1FqDH15
34075	C2014 12 20.50736 11 05 51.68 +04 03 55.3	19.7 Ro-1FrVH15	15877	C2014 12 21.06920 04 32 21.65 +15 50 52.0	16.9 Ro-1FqGH15
36102	C2014 12 20.50736 11 01 48.50 +03 49 09.0	19.4 Ro-1FrFh15	17341	C2014 12 21.06920 04 32 11.39 +15 35 02.5	19.2 Ro-1FqNH15
44711	C2014 12 20.50736 11 01 38.87 +04 53 10.7	18.4 Ro-1FrsCH15	18927	C2014 12 21.06920 04 36 59.41 +16 21 49.9	18.2 Ro-1FqVH15
46466	C2014 12 20.50736 11 01 22.34 +04 37 26.6	18.5 Ro-1FrsJH15	23996	C2014 12 21.06920 04 32 18.76 +16 21 00.0	18.4 Ro-1FqSH15
51337	C2014 12 20.50736 11 02 23.67 +03 49 20.0	19.3 Ro-1FseH15	24471	C2014 12 21.06920 04 33 12.03 +15 06 02.0	18.9 Ro-1FquH15
52318	C2014 12 20.50736 11 05 01.12 +04 40 11.8	18.7 Ro-1FsiH15	34815	C2014 12 21.06920 04 30 54.50 +15 42 52.1	19.1 Ro-1FraH15
60369	C2014 12 20.50736 11 04 41.89 +03 41 24.5	19.3 Ro-1FtSH15	40292	C2014 12 21.06920 04 33 20.10 +16 17 28.9	18.6 Ro-1FrvH15
62122	C2014 12 20.50736 11 02 04.67 +03 28 38.8	18.4 Ro-1FtBH15	41819	C2014 12 21.06920 04 35 44.89 +15 46 58.0	19.7 Ro-1FrsH15
74856	C2014 12 20.50736 11 05 54.41 +03 51 50.6	20.0 Ro-1FtuH15	42090	C2014 12 21.06920 04 33 31.39 +15 44 07.6	18.6 Ro-1Frs2H15
82506	C2014 12 20.50736 11 06 20.58 +04 23 23.2	19.5 Ro-1FuNH15	43933	C2014 12 21.06920 04 34 02.54 +15 56 47.2	18.9 Ro-1Frs9H15
C6064	C2014 12 20.50736 11 03 57.46 +04 33 47.9	19.3 Ro-1FwHH15	67623	C2014 12 21.06920 04 35 58.17 +15 56 59.6	20.2 Ro-1FtrH15
C6606	C2014 12 20.50736 11 04 10.91 +04 35 10.0	19.4 Ro-1FwIH15	73065	C2014 12 21.06920 04 37 48.70 +15 53 28.2	19.9 Ro-1FtrMH15
F6283	C2014 12 20.50736 11 04 14.96 +03 49 36.3	19.9 Ro-1FxoH15	78554	C2014 12 21.06920 04 32 59.00 +16 15 52.3	20.3 Ro-1FvCH15
N7783	C2014 12 20.50736 11 04 01.11 +04 27 57.6	19.3 Ro-1FznH15	88590	C2014 12 21.06920 04 37 59.51 +14 56 53.6	18.9 Ro-1FvCH15
04638	C2014 12 20.51052 11 03 54.75 +02 49 19.1	17.8 Ro-1Fp9H15	97714	C2014 12 21.06920 04 33 12.49 +16 20 24.9	20.1 Ro-1FwH15
04788	C2014 12 20.51052 11 04 09.32 +01 57 48.1	18.5 Ro-1FpAH15	99363	C2014 12 21.06920 04 37 48.20 +16 15 07.6	19.6 Ro-1Fv2H15
05140	C2014 12 20.51052 11 06 43.54 +02 26 34.8	18.1 Ro-1FpDH15	B0303	C2014 12 21.06920 04 37 17.42 +15 01 43.3	18.9 Ro-1FvBH15
06511	C2014 12 20.51052 11 06 41.28 +01 48 16.6	17.7 Ro-1FpMH15	B0677	C2014 12 21.06920 04 38 01.65 +16 13 11.0	19.8 Ro-1FvCH15
14667	C2014 12 20.51052 11 05 13.17 +02 48 06.5	19.4 Ro-1Fq8H15	B3713	C2014 12 21.06920 04 35 57.71 +15 43 31.1	18.8 Ro-1FvnH15
16095	C2014 12 20.51052 11 01 36.75 +02 17 59.7	18.8 Ro-1FqGH15	B5038	C2014 12 21.06920 04 36 50.51 +16 02 56.5	19.0 Ro-1FvqH15
17093	C2014 12 20.51052 11 05 56.06 +02 45 34.5	18.6 Ro-1FqMH15	B7173	C2014 12 21.06920 04 33 57.14 +15 57 26.0	19.3 Ro-1FvxH15
23138	C2014 12 20.51052 11 02 51.21 +01 38 52.8	19.5 Ro-1FqOH15	D3165	C2014 12 21.06920 04 32 35.63 +16 16 28.5	20.0 Ro-1FwKH15
23409	C2014 12 20.51052 11 02 56.85 +01 34 43.5	19.3 Ro-1FqgH15	D8129	C2014 12 21.06920 04 37 01.59 +15 03 02.2	19.6 Ro-1FwIH15
80751	C2014 12 20.51052 11 00 43.11 +02 01 50.8	19.6 Ro-1FuIH15	I6094	C2014 12 21.06920 04 36 58.72 +15 17 02.1	20.0 Ro-1FyMH15
93007	C2014 12 20.51052 11 02 52.86 +03 03 53.0	19.2 Ro-1FvKH15	I9122	C2014 12 21.06920 04 34 38.77 +15 24 47.7	19.9 Ro-1FyRH15
K03W45H K14Wc4N	C2014 12 21.06406 04 34 02.83 +02 15 39.9	19.8 Ro-1FvjH15	J1193	C2014 12 21.06920 04 36 05.20 +15 05 57.5	19.4 Ro-1FyUH15
	C2014 12 21.06406 04 34 29.84 +21 24 41.5	19.4 Ro-1FnsH15	L4582	C2014 12 21.06920 04 33 00.13 +16 05 39.6	19.7 Ro-1Fz3H15
06791	C2014 12 21.06406 04 31 56.51 +21 00 39.8	18.0 Ro-1FpOH15	N0777	C2014 12 21.06920 04 31 16.25 +15 27 21.9	20.0 Ro-1FzCH15
08820	C2014 12 21.06406 04 35 19.79 +20 05 12.6	17.4 Ro-1FpAH15	N7797	C2014 12 21.06920 04 32 37.20 +15 01 10.0	19.5 Ro-1FznH15
10278	C2014 12 21.06406 04 32 35.36 +02 12 36.8	19.2 Ro-1FpJH15	X1771	C2014 12 21.06920 04 34 28.87 +15 55 15.4	19.3 Ro-1G1uH15
11795	C2014 12 21.06406 04 35 02.58 +02 37 38.5	18.4 Ro-1FpsH15	b0474	C2014 12 21.06920 04 33 49.97 +15 29 39.1	19.4 Ro-1G2IH15
12781	C2014 12 21.06406 04 32 30.06 +02 48 53.0	18.5 Ro-1FpxH15	e6333	C2014 12 21.06920 04 33 56.49 +15 59 26.4	20.2 Ro-1G2gH15
15482	C2014 12 21.06406 04 31 04.50 +20 41 35.8	18.6 Ro-1FqCH15	K07R51R K14WN2Y	C2014 12 21.07182 04 36 12.84 +14 23 50.4	20.2 Ro-1FvMH15
16677	C2014 12 21.06406 04 32 23.55 +02 37 08.6	18.5 Ro-1FqKH15		C2014 12 21.07182 04 36 10.80 +13 12 16.6	19.8 Ro-1FndH15
17417	C2014 12 21.06406 04 32 39.72 +02 11 47.4	19.7 Ro-1FqNH15	11663	C2014 12 21.07182 04 37 09.19 +13 51 52.8	18.5 Ro-1FpCH15
18579	C2014 12 21.06406 04 31 17.38 +20 49 29.3	18.6 Ro-1FqTH15	12029	C2014 12 21.07182 04 36 48.69 +13 11 59.0	18.0 Ro-1FptH15
34738	C2014 12 21.06406 04 33 02.24 +21 31 43.9	18.3 Ro-1Frah15	13070	C2014 12 21.07182 04 34 11.50 +14 33 46.8	18.1 Ro-1FpzH15
36701	C2014 12 21.06406 04 34 42.82 +21 17 49.9	19.7 Ro-1FriH15	14858	C2014 12 21.07182 04 37 07.40 +14 03 52.9	17.2 Ro-1Fq9H15
40789	C2014 12 21.06406 04 31 34.82 +21 00 08.2	19.4 Ro-1FrXH15	35999	C2014 12 21.07182 04 37 08.77 +14 07 12.6	19.5 Ro-1FrFH15
49157	C2014 12 21.06406 04 33 18.08 +20 13 49.9	19.9 Ro-1FrsVH15	38164	C2014 12 21.07182 04 35 59.59 +13 08 43.6	19.5 Ro-1FrnH15
50467	C2014 12 21.06406 04 36 55.38 +20 00 38.2	20.0 Ro-1FsaH15	52809	C2014 12 21.07182 04 35 08.46 +12 59 00.2	17.8 Ro-1FsjH15
53237	C2014 12 21.06406 04 32 32.36 +20 31 11.7	18.0 Ro-1FskH15	57469	C2014 12 21.07182 04 37 20.54 +14 10 28.4	18.7 Ro-1FsyH15
65362	C2014 12 21.06406 04 33 49.20 +20 09 20.7	20.1 Ro-1FtKH15	58926	C2014 12 21.07182 04 35 47.38 +14 19 37.6	19.3 Ro-1Ft2H15
73706	C2014 12 21.06406 04 30 47.72 +21 12 28.4	20.3 Ro-1FtoH15	59627	C2014 12 21.07182 04 34 17.01 +14 17 17.4	18.5 Ro-1Ft4H15
78194	C2014 12 21.06406 04 33 41.24 +21 29 11.6	19.8 Ro-1FuAH15	62080	C2014 12 21.07182 04 37 02.18 +13 06 01.6	18.5 Ro-1FtAH15
88513	C2014 12 21.06406 04 35 15.33 +21 11 43.2	18.7 Ro-1FubH15	63874	C2014 12 21.07182 04 38 14.79 +14 05 17.1	18.1 Ro-1FtrH15
94705	C2014 12 21.06406 04 32 05.81 +20 40 33.8	19.8 Ro-1FupH15	67748	C2014 12 21.07182 04 33 15.84 +13 33 17.2	19.4 Ro-1FtSH15
97626	C2014 12 21.06406 04 35 16.38 +20 30 08.7	20.0 Ro-1FvH15	69456	C2014 12 21.07182 04 37 23.22 +14 13 34.8	18.5 Ro-1FtVH15
A4850	C2014 12 21.06406 04 35 02.64 +20 04 27.3	19.6 Ro-1FvKH15	79197	C2014 12 21.07182 04 34 58.08 +13 40 09.5	19.6 Ro-1FuFH15
A7873	C2014 12 21.06406 04 33 26.97 +20 20 24.7	20.0 Ro-1FvTH15	97782	C2014 12 21.07182 04 35 33.47 +14 23 30.5	19.5 Ro-1FuxH15
B5775	C2014 12 21.06406 04 30 09.24 +21 24 03.9	19.4 Ro-1FvsH15	97985	C2014 12 21.07182 04 33 21.72 +13 20 48.1	19.2 Ro-1FuyH15
B6111	C2014 12 21.06406 04 33 16.31 +21 09 17.9	20.1 Ro-1FvuH15	A9160	C2014 12 21.07182 04 35 08.52 +14 37 45.9	19.3 Ro-1FvNH15
E6707	C2014 12 21.06406 04 30 27.82 +20 26 00.1	19.5 Ro-1Fx2H15	B2585	C2014 12 21.07182 04 35 58.13 +13 39 20.9	19.0 Ro-1FvjH15
E7666	C2014 12 21.06406 04 31 39.63 +21 20 43.5	19.6 Ro-1FxAH15	C2376	C2014 12 21.07182 04 34 44.01 +13 45 25.9	19.8 Ro-1FvJH15
H9835	C2014 12 21.06406 04 36 37.25 +20 31 25.8	19.5 Ro-1FyAH15	D3427	C2014 12 21.07182 04 35 22.91 +13 09 28.3	18.9 Ro-1FwKH15
I6260	C2014 12 21.06406 04 32 04.61 +20 53 28.2	18.8 Ro-1FyMH15	D7405	C2014 12 21.07182 04 33 17.02 +13 38 23.0	19.4 Ro-1FwNH15
L7978	C2014 12 21.06406 04 31 29.33 +20 53 11.3	20.4 Ro-1Fz9H15	E5009	C2014 12 21.07182 04 36 57.24 +13 34 06.3	19.9 Ro-1FwyH15
N8299	C2014 12 21.06406 04 30 39.63 +20 16 46.6	19.5 Ro-1FzoH15	E5712	C2014 12 21.07182 04 33 39.38 +13 41 40.2	17.9 Ro-1FwzH15
O0429	C2014 12 21.06406 04 32 39.32 +20 56 43.6	19.9 Ro-1FzpH15	G3440	C2014 12 21.07182 04 35 46.43 +13 28 21.4	18.8 Ro-1FxdH15
O5325	C2014 12 21.06406 04 36 52.97 +20 50 10.6	20.1 Ro-1FzvH15	I0417	C2014 12 21.07182 04 34 26.13 +14 27 42.4	19.4 Ro-1FyCH15
P2832	C2014 12 21.06406 04 34 04.02 +20 05 33.5	20.2 Ro-1G06H15	T5232	C2014 12 21.07182 04 35 48.36 +14 11 45.4	19.1 Ro-1G1HH15
P3658	C2014 12 21.06406 04 35 01.54 +21 09 46.9	19.8 Ro-1G09H15	K03W45H K14Wc4N	C2014 12 21.07453 04 34 02.40 +20 15 34.6	20.5 Ro-1FjhH15
V1183	C2014 12 21.06406 04 33 18.49 +19 58 06.8	19.9 Ro-1G1MH15		C2014 12 21.07453 04 34 29.32 +21 24 38.0	19.3 Ro-1FnsH15
X4238	C2014 12 21.06406 04 33 51.55 +19 58 10.8	19.4 Ro-1G1yH15	06791	C2014 12 21.07453 04 31 55.91 +21 00 38.0	18.2 Ro-1FpOH15
a3336	C2014 12 21.06406 04 33 57.11 +21 35 48.4	20.1 Ro-1G24H15	08820	C2014 12 21.07453 04 35 19.17 +20 05 13.0	17.3 Ro-1FpAH15
e8882	C2014 12 21.06406 04 32 19.95 +21 26 17.4	19.7 Ro-1G2hH15	10278	C2014 12 21.07453 04 32 34.74 +20 12 35.2	19.0 Ro-1FpjH15
04348	C2014 12 21.06662 04 32 16.76 +16 30 17.2	17.5 Ro-1Fp7H15	11795	C2014 12 21.07453 04 35 02.40 +20 37 37.6	18.2 Ro-1FpsH15
04727	C2014 12 21.06662 04 32 22.28 +17 48 24.6	17.5 Ro-1Fp9H15	12781	C2014 12 21.07453 04 32 29.54 +20 48 52.2	18.5 Ro-1FpxH15
23996	C2014 12 21.06662 04 32 18.95 +16 21 00.8	18.7 Ro-1FqsH15	15482	C2014 12 21.07453 04 31 03.96 +20 41 35.6	18.7 Ro-1FqCH15
44554	C2014 12 21.06662 04 34 18.05 +17 10 31.6	18.3 Ro-1FrsBH15	16677	C2014 12 21.07453 04 32 22.98 +20 37 08.4	18.3 Ro-1FqKH15
46742	C2014 12 21.06662 04 35 53.96 +17 13 56.9	20.1 Ro-1FrsKH15	17417	C2014 12 21.07453 04 32 39.36 +20 11 46.5	19.4 Ro-1FqNH15
57260	C2014 12 21.06662 04 37 18.92 +17 36 43.0	17.8 Ro-1FssKH15	18579	C2014 12 21.07453 04 31 16.79 +20 49 28.4	18.6 Ro-1FqTH15
87101	C2014 12 21.06662 04 32 14.31 +17 19 00.4	19.2 Ro-1FvNH15	34738	C2014 12 21.07453 04 33 01.67 +21 31 42.2	18.2 Ro-1FraH15
87807	C2014 12 21.06662 04 32 30.19 +17 06 34.5	19.9 Ro-1Fu2H15	36701	C2014 12 21.07453 04 34 42.25 +21 17 47.7	19.8 Ro-1FriH15
88666	C2014 12 21.06662 04 31 08.89 +16 48 53.4	19.7 Ro-1FucH15	40789	C2014 12 21.07453 04 31 34.28 +21 00 06.8	19.3 Ro-1FrXH15
90057	C2014 12 21.06662 04 33 12.77 +17 03 42.6	19.6 Ro-1FuFH15	49157	C2014 12 21.07453 04 33 17.57 +20 13 48.1	19.9 Ro-1FrsVH15
A0547	C2014 12 21.06662 04 34 00.14 +16 57 14.4	19.9 Ro-1FvGH15	50467	C2014 12 21.07453 04 36 54.86 +20 00 38.9	20.0 Ro-1FsaH15
A7689	C2014 12 21.06662 04 35 55.99 +17 29 03.3	20.4 Ro-1FvsH15	53237	C2014 12 21.07453 04 32 31.91 +20 31 05.7	18.0 Ro-1FskH15
C1214	C2014 12 21.06662 04 37 10.49 +16 53 55.1	20.3 Ro-1Fw7H15	65362	C2014 12 21.07453 04 33 48.73 +20 09 19.3	20.1 Ro-1FtKH15
C2302	C2014 12 21.06662 04 33 25.43 +16 53 08.3	19.0 Ro-1Fw9H15	73706	C2014 12 21.07453 04 30 47.11 +21 12 27.8	19.9 Ro-1FtoH15
C4091	C2014 12 21.06662 04 37 46.80 +17 17 12.9	19.7 Ro-1FwEH15	78194	C2014 12 21.07453 04 33 40.78 +21 29 11.5	19.7 Ro-1FuAH15
D1810	C2014 12				

12-я лунация, 05.11.14 – 02.01.15

O0429	C2014 12 21.07453 04 32 38.84 +20 56 42.6	19.7 Ro-1FzpH15	G3440	C2014 12 21.08276 04 35 45.94 +13 28 21.5	18.7 Ro-1FxdH15
O5325	C2014 12 21.07453 04 36 52.28 +20 50 11.2	20.0 Ro-1FzvH15	I0417	C2014 12 21.08276 04 34 25.50 +14 27 41.9	19.3 Ro-1FyCH15
P2832	C2014 12 21.07453 04 34 03.40 +20 05 35.6	19.9 Ro-1G06H15	T5232	C2014 12 21.08276 04 35 47.84 +14 11 45.2	19.3 Ro-1G1HH15
P3658	C2014 12 21.07453 04 35 01.08 +21 09 44.3	19.7 Ro-1G09H15	K03W45H	C2014 12 21.08619 04 34 01.83 +20 15 29.0	20.1 Ro-1FphJ15
V1183	C2014 12 21.07453 04 33 17.89 +19 58 05.3	20.2 Ro-1G1MH15	K14Wc4N	C2014 12 21.08619 04 34 28.75 +21 24 34.9	19.7 Ro-1FnsH15
X4238	C2014 12 21.07453 04 33 51.14 +19 58 07.8	19.3 Ro-1G1yH15	06791	C2014 12 21.08619 04 31 55.28 +21 00 35.9	18.0 Ro-1FpoH15
a3336	C2014 12 21.07453 04 33 56.62 +21 35 45.4	19.8 Ro-1G24H15	08820	C2014 12 21.08619 04 35 18.50 +20 05 13.8	17.5 Ro-1FpaH15
e8882	C2014 12 21.07453 04 32 19.48 +21 26 20.3	19.7 Ro-1G2hH15	10278	C2014 12 21.08619 04 32 34.09 +20 12 34.4	19.0 Ro-1FpjH15
04348	C2014 12 21.07748 04 32 16.32 +16 30 16.2	18.0 Ro-1Fp7H15	11795	C2014 12 21.08619 04 35 01.46 +20 37 36.6	18.2 Ro-1FpsH15
04727	C2014 12 21.07748 04 32 21.73 +17 48 24.3	17.7 Ro-1Fp9H15	12781	C2014 12 21.08619 04 32 28.97 +20 48 51.1	18.3 Ro-1FpxH15
23996	C2014 12 21.07748 04 32 18.40 +16 21 00.0	18.8 Ro-1FqsH15	15482	C2014 12 21.08619 04 31 03.37 +20 41 35.2	18.6 Ro-1FqCH15
44554	C2014 12 21.07748 04 34 17.38 +17 10 33.1	18.5 Ro-1FsbH15	16677	C2014 12 21.08619 04 32 22.35 +20 37 08.4	18.3 Ro-1FqKH15
46742	C2014 12 21.07748 04 35 53.45 +17 13 55.7	19.9 Ro-1FskH15	17417	C2014 12 21.08619 04 32 38.93 +20 11 46.3	19.2 Ro-1FqNH15
57260	C2014 12 21.07748 04 37 18.41 +17 36 37.6	17.8 Ro-1FsxH15	18579	C2014 12 21.08619 04 31 16.15 +20 49 27.2	18.6 Ro-1FqTH15
87101	C2014 12 21.07748 04 32 13.76 +17 18 57.8	19.6 Ro-1FuWH15	34738	C2014 12 21.08619 04 33 01.02 +21 31 40.8	18.3 Ro-1Frah15
87807	C2014 12 21.07748 04 32 29.66 +17 06 33.3	19.9 Ro-1FuZH15	36701	C2014 12 21.08619 04 34 41.70 +21 17 45.8	19.8 Ro-1FriaH15
88666	C2014 12 21.07748 04 31 08.29 +16 48 55.7	19.9 Ro-1FucH15	40789	C2014 12 21.08619 04 31 33.74 +21 00 06.2	19.3 Ro-1FrxH15
90057	C2014 12 21.07748 04 33 12.15 +17 03 42.7	19.4 Ro-1FufH15	49157	C2014 12 21.08619 04 33 16.92 +20 13 46.5	19.8 Ro-1FsvH15
A0547	C2014 12 21.07748 04 33 59.49 +16 57 14.3	19.7 Ro-1Fv6H15	50467	C2014 12 21.08619 04 36 54.39 +20 00 37.2	20.4 Ro-1FsaH15
A7689	C2014 12 21.07748 04 35 55.39 +17 29 02.7	19.7 Ro-1Fv9H15	53237	C2014 12 21.08619 04 32 31.37 +20 30 59.3	17.9 Ro-1FvKH15
C1214	C2014 12 21.07748 04 37 09.98 +16 53 55.2	19.9 Ro-1Fw7H15	65362	C2014 12 21.08619 04 33 48.01 +20 09 17.4	19.8 Ro-1FtKH15
C2302	C2014 12 21.07748 04 33 24.88 +16 53 08.3	19.0 Ro-1Fw9H15	73706	C2014 12 21.08619 04 30 46.37 +21 12 26.8	19.8 Ro-1FtoH15
C4091	C2014 12 21.07748 04 37 46.31 +17 17 14.3	20.1 Ro-1FwEH15	78194	C2014 12 21.08619 04 33 40.20 +21 29 11.6	19.4 Ro-1FvAH15
D1810	C2014 12 21.07748 04 36 37.70 +17 16 03.4	19.8 Ro-1FwUH15	88513	C2014 12 21.08619 04 35 14.09 +21 11 36.6	19.0 Ro-1FubH15
D8051	C2014 12 21.07748 04 35 27.57 +16 59 17.8	19.2 Ro-1FwKH15	94705	C2014 12 21.08619 04 32 04.51 +20 40 29.1	19.0 Ro-1FupH15
F1796	C2014 12 21.07748 04 34 15.60 +17 51 39.7	20.1 Ro-1FxfH15	97626	C2014 12 21.08619 04 35 15.46 +20 30 08.1	20.2 Ro-1FuwH15
G8753	C2014 12 21.07748 04 34 26.65 +17 17 21.7	19.9 Ro-1FxnH15	A4850	C2014 12 21.08619 04 35 01.36 +20 04 27.5	19.6 Ro-1FvKH15
I2802	C2014 12 21.07748 04 33 10.92 +17 10 37.0	19.4 Ro-1FyGH15	A7873	C2014 12 21.08619 04 33 25.57 +20 20 22.9	20.3 Ro-1FvTH15
I7447	C2014 12 21.07748 04 32 19.47 +16 53 59.2	20.1 Ro-1FyOH15	B5775	C2014 12 21.08619 04 30 08.12 +21 23 52.2	19.2 Ro-1FvsH15
K5072	C2014 12 21.07748 04 36 05.57 +17 45 38.8	19.8 Ro-1FytH15	B6111	C2014 12 21.08619 04 33 15.34 +21 09 10.6	20.1 Ro-1FvuH15
L5157	C2014 12 21.07748 04 35 38.95 +17 45 18.4	20.7 Ro-1Fz4H15	E6707	C2014 12 21.08619 04 30 26.65 +20 25 47.2	19.3 Ro-1FvZH15
L8372	C2014 12 21.07748 04 31 48.33 +17 31 25.5	19.7 Ro-1FzAH15	E7666	C2014 12 21.08619 04 31 38.41 +21 20 45.1	19.9 Ro-1FvAH15
N1551	C2014 12 21.07748 04 34 07.41 +17 08 20.5	20.3 Ro-1FzGH15	H9835	C2014 12 21.08619 04 36 36.09 +20 31 22.2	19.4 Ro-1FyAH15
P5748	C2014 12 21.07748 04 32 41.49 +17 53 39.6	20.2 Ro-1G0EH15	I6260	C2014 12 21.08619 04 32 03.44 +20 53 36.1	18.7 Ro-1FyMH15
Q4667	C2014 12 21.07748 04 36 27.27 +17 48 02.6	20.3 Ro-1G0XH15	L7978	C2014 12 21.08619 04 31 28.20 +20 53 07.0	20.1 Ro-1Fz9H15
X1865	C2014 12 21.07748 04 34 10.00 +16 28 44.6	19.4 Ro-1G1uH15	N8299	C2014 12 21.08619 04 30 38.39 +20 16 52.6	19.7 Ro-1FzOH15
f3027	C2014 12 21.07748 04 33 45.66 +17 50 15.2	20.6 Ro-1G2KH15	O0429	C2014 12 21.08619 04 32 38.19 +20 56 43.9	19.8 Ro-1FzpH15
K11UD00	C2014 12 21.08009 04 31 56.68 +15 53 58.6	20.2 Ro-1Fk1H15	O5325	C2014 12 21.08619 04 36 51.60 +20 50 09.1	20.1 Ro-1FzvH15
15515	C2014 12 21.08009 04 37 26.25 +15 53 36.0	19.5 Ro-1FqDH15	P2832	C2014 12 21.08619 04 34 02.64 +20 05 36.4	19.9 Ro-1G06H15
15877	C2014 12 21.08009 04 32 21.13 +15 30 53.7	16.9 Ro-1FqEH15	P3658	C2014 12 21.08619 04 35 00.51 +21 09 43.2	19.5 Ro-1G09H15
17341	C2014 12 21.08009 04 32 10.84 +15 35 03.8	19.1 Ro-1FqGH15	V1183	C2014 12 21.08619 04 33 17.31 +19 58 02.7	20.1 Ro-1G1MH15
18927	C2014 12 21.08009 04 36 58.83 +16 21 46.9	18.1 Ro-1FqVH15	X4238	C2014 12 21.08619 04 33 50.69 +19 58 04.0	19.4 Ro-1G1yH15
23996	C2014 12 21.08009 04 32 18.21 +16 21 00.2	18.4 Ro-1FqsH15	a3336	C2014 12 21.08619 04 33 56.05 +21 35 43.4	20.1 Ro-1G24H15
24471	C2014 12 21.08009 04 33 11.73 +15 05 59.5	18.8 Ro-1FquH15	e8882	C2014 12 21.08619 04 32 18.97 +21 26 23.4	19.7 Ro-1G2hH15
34815	C2014 12 21.08009 04 30 53.95 +15 42 50.8	18.9 Ro-1Frah15	04348	C2014 12 21.08871 04 32 15.88 +16 30 15.1	17.3 Ro-1Fp7H15
40292	C2014 12 21.08009 04 33 19.48 +16 17 30.0	18.7 Ro-1FrvH15	04727	C2014 12 21.08871 04 32 21.16 +17 48 24.2	17.7 Ro-1Fp9H15
41819	C2014 12 21.08009 04 35 44.31 +15 46 58.6	19.3 Ro-1FslH15	23996	C2014 12 21.08871 04 32 17.80 +16 21 00.2	18.6 Ro-1FqsH15
42090	C2014 12 21.08009 04 33 30.79 +15 44 08.3	18.6 Ro-1Fs2H15	44554	C2014 12 21.08871 04 34 16.73 +17 10 34.2	18.4 Ro-1FsbH15
43933	C2014 12 21.08009 04 34 02.00 +15 56 47.1	18.8 Ro-1FsvH15	46742	C2014 12 21.08871 04 35 52.97 +17 13 54.6	19.9 Ro-1FskH15
67623	C2014 12 21.08009 04 35 57.50 +15 56 58.2	20.0 Ro-1FtRH15	57260	C2014 12 21.08871 04 37 17.88 +17 36 32.0	17.8 Ro-1FsxH15
73065	C2014 12 21.08009 04 37 48.04 +15 33 29.3	19.8 Ro-1FtmH15	87101	C2014 12 21.08871 04 32 13.22 +17 18 55.3	19.4 Ro-1FvAH15
78554	C2014 12 21.08009 04 32 58.40 +16 15 54.3	19.5 Ro-1FucH15	87807	C2014 12 21.08871 04 32 29.16 +17 06 31.1	19.8 Ro-1FuzH15
88590	C2014 12 21.08009 04 37 58.95 +14 56 52.7	18.9 Ro-1FucH15	88666	C2014 12 21.08871 04 31 07.63 +16 48 57.6	20.3 Ro-1FucH15
97714	C2014 12 21.08009 04 33 11.92 +16 20 24.0	19.7 Ro-1FvWH15	90057	C2014 12 21.08871 04 33 11.54 +17 03 42.2	19.5 Ro-1FvFH15
99363	C2014 12 21.08009 04 37 47.45 +16 15 08.9	19.8 Ro-1FvZH15	A0547	C2014 12 21.08871 04 33 58.95 +16 57 14.6	20.0 Ro-1FvGH15
B0303	C2014 12 21.08009 04 37 16.92 +15 01 42.1	19.0 Ro-1FvbH15	A7689	C2014 12 21.08871 04 35 54.49 +17 29 01.5	19.8 Ro-1FvSH15
B0677	C2014 12 21.08009 04 38 00.99 +16 13 15.4	19.7 Ro-1FvcH15	C1214	C2014 12 21.08871 04 37 09.62 +16 53 54.9	20.4 Ro-1FvTH15
B3713	C2014 12 21.08009 04 35 57.14 +15 43 29.2	18.5 Ro-1FvnH15	C2302	C2014 12 21.08871 04 33 24.34 +16 53 08.9	19.1 Ro-1Fv9H15
B5038	C2014 12 21.08009 04 36 49.95 +16 02 57.2	18.7 Ro-1FvgH15	C4091	C2014 12 21.08871 04 37 45.74 +17 17 15.2	20.1 Ro-1FwEH15
B7173	C2014 12 21.08009 04 33 56.60 +15 57 26.3	19.4 Ro-1FvxH15	D1810	C2014 12 21.08871 04 36 36.98 +17 16 01.9	20.2 Ro-1FwUH15
D3165	C2014 12 21.08009 04 32 35.12 +16 16 26.8	20.0 Ro-1FwXH15	D8051	C2014 12 21.08871 04 35 26.95 +16 59 17.1	19.2 Ro-1FwkH15
D8129	C2014 12 21.08009 04 37 01.04 +15 03 00.6	19.5 Ro-1Fw1H15	F1796	C2014 12 21.08871 04 34 15.03 +17 51 37.8	19.9 Ro-1FxFH15
I6094	C2014 12 21.08009 04 36 58.05 +15 17 01.4	20.0 Ro-1FyMH15	G8753	C2014 12 21.08871 04 34 26.06 +17 17 23.2	19.4 Ro-1FxnH15
I9122	C2014 12 21.08009 04 34 38.24 +15 24 45.1	19.7 Ro-1FyRH15	I2802	C2014 12 21.08871 04 33 10.30 +17 10 40.0	19.7 Ro-1FyGH15
J1193	C2014 12 21.08009 04 36 04.76 +15 05 54.5	19.8 Ro-1FyUH15	I7447	C2014 12 21.08871 04 32 18.92 +16 54 01.6	20.8 Ro-1FyOH15
L4582	C2014 12 21.08009 04 32 59.58 +16 05 39.4	19.8 Ro-1Fz3H15	K5072	C2014 12 21.08871 04 36 04.90 +17 45 38.4	19.7 Ro-1FytH15
N0777	C2014 12 21.08009 04 31 15.79 +15 27 22.4	20.1 Ro-1FzGH15	L5157	C2014 12 21.08871 04 35 38.34 +17 45 16.0	20.8 Ro-1Fz4H15
N7797	C2014 12 21.08009 04 32 36.23 +15 01 23.7	19.4 Ro-1FznH15	L8372	C2014 12 21.08871 04 31 47.74 +17 31 21.4	19.5 Ro-1FzAH15
X1771	C2014 12 21.08009 04 34 28.32 +15 55 12.4	19.4 Ro-1G1uH15	N1551	C2014 12 21.08871 04 34 06.95 +17 08 21.1	20.5 Ro-1FzdH15
b0474	C2014 12 21.08009 04 33 49.37 +15 29 41.6	19.4 Ro-1G2TH15	P5748	C2014 12 21.08871 04 32 40.94 +17 53 38.9	20.1 Ro-1G0EH15
e6333	C2014 12 21.08009 04 33 55.95 +15 59 26.2	20.1 Ro-1G2gh15	Q4667	C2014 12 21.08871 04 36 26.63 +17 48 07.7	20.5 Ro-1G0XH15
K07R51R	C2014 12 21.08276 04 36 12.30 +14 23 50.3	20.0 Ro-1FimH15	X1865	C2014 12 21.08871 04 34 09.34 +16 28 48.1	19.6 Ro-1G1uH15
K14WN2Y	C2014 12 21.08276 04 36 10.33 +13 12 10.2	19.5 Ro-1FndH15	f3027	C2014 12 21.08871 04 33 45.10 +17 50 14.2	20.2 Ro-1G2KH15
11663	C2014 12 21.08276 04 37 08.78 +13 51 52.1	18.8 Ro-1FprH15	K11UD00	C2014 12 21.09128 04 31 55.86 +15 53 46.8	19.7 Ro-1Fk1H15
12029	C2014 12 21.08276 04 36 48.12 +13 11 59.9	18.1 Ro-1FptH15	15515	C2014 12 21.09128 04 37 25.76 +15 53 34.8	19.7 Ro-1FqDH15
13070	C2014 12 21.08276 04 34 10.89 +14 33 45.6	18.1 Ro-1FpzH15	15877	C2014 12 21.09128 04 32 20.61 +15 30 55.5	16.8 Ro-1FqEH15
14858	C2014 12 21.08276 04 37 06.84 +14 03 49.4	17.3 Ro-1Fp9H15	17341	C2014 12 21.09128 04 32 10.25 +15 35 04.0	19.1 Ro-1FqNH15
35999	C2014 12 21.08276 04 37 08.20 +14 07 14.3	19.3 Ro-1FprFH15	18927	C2014 12 21.09128 04 36 58.27 +16 21 43.8	18.1 Ro-1FqvH15
38164	C2014 12 21.08276 04 35 58.96 +13 08 43.7	19.9 Ro-1FrrnH15	23996	C2014 12 21.09128 04 32 17.65 +16 21 00.0	18.3 Ro-1FqsH15
52809	C2014 12 21.08276 04 35 07.86 +12 59 02.4	17.9 Ro-1FsjH15	24471	C2014 12 21.09128 04 33 11.37 +15 05 57.3	18.8 Ro-1FquH15
57469	C2014 12 21.08276 04 37 19.93 +14 10 26.6	18.7 Ro-1FsyH15	34815	C2014 12 21.09128 04 30 53.39 +15 42 48.9	18.6 Ro-1Frah15
58926	C2014 12 21.08276 04 35 46.83 +14 19 37.0	19.0 Ro-1Ft2H15	40292	C2014 12 21.09128 04 33 18.83 +16 17 31.3	18.5 Ro-1FrvH15
59627	C2014 12 21.08276 04 34 16.47 +14 17 15.3	18.5 Ro-1Ft4H15	41819	C2014 12 21.09128 04 35 43.71 +15 46 59.2	19.3 Ro-1FslH15
62080	C2014 12 21.08276 04 37 01.63 +13 05 58.7	18.3 Ro-1FtAH15	42090	C2014 12 21.09128 04 33 30.20 +15 44 09.1	18.4 Ro-1Fs2

Астероидно-кометная опасность, № 14-12 (9)

D8129	C2014 12 21.09128 04 37 00.35 +15 03 00.0	19.7 Ro-1Fw1H15	66264	C2014 12 21.10173 04 37 50.73 +18 26 04.9	20.0 Ro-1FtNH15
I6094	C2014 12 21.09128 04 36 57.41 +15 17 00.2	19.9 Ro-1FyMH15	68592	C2014 12 21.10173 04 35 26.66 +18 57 56.5	19.5 Ro-1FtWH15
I9122	C2014 12 21.09128 04 34 37.71 +15 24 41.3	19.5 Ro-1FyRH15	71599	C2014 12 21.10173 04 31 08.61 +18 34 49.2	19.8 Ro-1FtEH15
J1193	C2014 12 21.09128 04 36 04.25 +15 05 53.0	19.4 Ro-1FyUH15	73233	C2014 12 21.10173 04 36 00.86 +18 39 23.4	20.3 Ro-1FtMH15
L4582	C2014 12 21.09128 04 32 59.01 +16 05 41.1	19.8 Ro-1Fz3H15	74364	C2014 12 21.10173 04 36 46.46 +19 30 52.8	19.2 Ro-1FtrH15
N0777	C2014 12 21.09128 04 31 15.15 +15 27 21.8	19.4 Ro-1FzCH15	74992	C2014 12 21.10173 04 37 10.08 +19 09 16.0	19.8 Ro-1FtvH15
N7797	C2014 12 21.09128 04 32 35.22 +15 01 38.2	19.2 Ro-1FzH15	79731	C2014 12 21.10173 04 36 26.19 +19 02 08.1	19.1 Ro-1FvGH15
X1771	C2014 12 21.09128 04 34 27.72 +15 55 09.8	19.7 Ro-1G1uH15	90743	C2014 12 21.10173 04 34 13.82 +19 29 24.4	20.0 Ro-1FvGH15
B0474	C2014 12 21.09128 04 33 48.76 +15 29 44.4	19.2 Ro-1G2IH15	90831	C2014 12 21.10173 04 30 48.39 +19 24 01.9	19.7 Ro-1FvGH15
e6333	C2014 12 21.09128 04 33 55.51 +15 59 24.6	20.5 Ro-1G2gH15	95157	C2014 12 21.10173 04 36 14.94 +18 40 58.8	20.2 Ro-1FvGH15
K07R51R K14WN2Y	C2014 12 21.09387 04 36 11.76 +14 23 47.1	19.7 Ro-1FmMH15	99412	C2014 12 21.10173 04 33 08.46 +18 08 19.2	20.4 Ro-1Fv3H15
	C2014 12 21.09387 04 36 09.89 +13 12 05.8	19.6 Ro-1FndH15	99635	C2014 12 21.10173 04 32 37.19 +19 47 13.9	19.9 Ro-1Fv3H15
11663	C2014 12 21.09387 04 37 08.40 +13 51 50.3	18.5 Ro-1FprH15	A4471	C2014 12 21.10173 04 32 54.56 +18 51 09.4	20.9 Ro-1FvJH15
12029	C2014 12 21.09387 04 36 47.50 +13 12 00.4	18.1 Ro-1FptH15	B0769	C2014 12 21.10173 04 33 44.89 +19 16 07.3	19.0 Ro-1FvdH15
13070	C2014 12 21.09387 04 34 10.33 +14 33 44.3	18.1 Ro-1FpzH15	B3408	C2014 12 21.10173 04 31 43.05 +19 31 30.7	19.0 Ro-1FvmH15
14858	C2014 12 21.09387 04 37 06.27 +14 03 45.8	17.5 Ro-1Fq9H15	B6302	C2014 12 21.10173 04 37 34.92 +19 26 41.9	20.3 Ro-1FvvH15
35999	C2014 12 21.09387 04 37 07.70 +14 07 15.4	19.2 Ro-1FrEH15	C0903	C2014 12 21.10173 04 36 18.55 +19 13 13.5	20.0 Ro-1FvGH15
38164	C2014 12 21.09387 04 35 58.24 +13 08 43.8	19.8 Ro-1FrnH15	D0417	C2014 12 21.10173 04 37 06.92 +18 28 15.7	19.4 Ro-1FwGH15
52809	C2014 12 21.09387 04 35 07.22 +12 59 04.2	17.6 Ro-1FsjH15	E0403	C2014 12 21.10173 04 32 05.61 +18 37 42.6	19.8 Ro-1FwoH15
57469	C2014 12 21.09387 04 37 19.31 +14 10 26.0	18.8 Ro-1FsjH15	E0663	C2014 12 21.10173 04 35 40.89 +19 00 58.6	20.3 Ro-1FwPH15
58926	C2014 12 21.09387 04 35 46.31 +14 19 36.9	19.0 Ro-1Ft2H15	E4595	C2014 12 21.10173 04 33 42.60 +18 16 04.6	20.7 Ro-1FwxH15
59627	C2014 12 21.09387 04 34 15.91 +14 17 13.1	18.4 Ro-1Ft4H15	F6499	C2014 12 21.10173 04 31 50.98 +18 10 41.7	20.4 Ro-1FxxGH15
62080	C2014 12 21.09387 04 37 01.08 +13 05 55.6	18.1 Ro-1FtAH15	G6015	C2014 12 21.10173 04 33 26.79 +19 15 08.7	20.4 Ro-1FxxJH15
63874	C2014 12 21.09387 04 38 13.70 +14 05 19.9	18.0 Ro-1FtFH15	G6064	C2014 12 21.10173 04 30 13.42 +19 43 03.6	19.9 Ro-1FxxJH15
67748	C2014 12 21.09387 04 33 14.68 +13 33 14.9	19.5 Ro-1FtSH15	H5148	C2014 12 21.10173 04 31 42.17 +18 29 46.9	20.0 Ro-1FyJH15
69456	C2014 12 21.09387 04 37 22.10 +14 13 32.2	18.3 Ro-1FtYH15	I3982	C2014 12 21.10173 04 35 00.08 +18 58 22.8	20.4 Ro-1FyJH15
79197	C2014 12 21.09387 04 34 56.95 +13 40 09.1	19.3 Ro-1FuFH15	J7512	C2014 12 21.10173 04 35 33.06 +18 29 41.9	20.5 Ro-1FyJH15
97782	C2014 12 21.09387 04 35 32.09 +14 23 31.6	19.5 Ro-1FuxH15	J8793	C2014 12 21.10173 04 32 14.43 +19 17 08.3	19.8 Ro-1FyxKH15
97985	C2014 12 21.09387 04 33 20.44 +13 20 44.4	18.9 Ro-1FuyH15	M1487	C2014 12 21.10173 04 32 04.71 +19 06 04.4	20.5 Ro-1FzHH15
A9160	C2014 12 21.09387 04 35 07.45 +14 37 44.8	19.2 Ro-1FvMH15	F3484	C2014 12 21.10173 04 33 24.64 +19 14 44.7	19.9 Ro-1G0BH15
B2585	C2014 12 21.09387 04 35 56.98 +13 39 19.0	19.0 Ro-1FvjH15	P8421	C2014 12 21.10173 04 30 51.40 +19 29 21.3	20.1 Ro-1G0KH15
C2376	C2014 12 21.09387 04 34 43.04 +13 45 30.3	19.4 Ro-1Fw9H15	a7192	C2014 12 21.10173 04 32 57.02 +19 22 02.0	19.8 Ro-1G29H15
D3427	C2014 12 21.09387 04 35 21.98 +13 09 24.6	18.9 Ro-1FwxH15	01949	C2014 12 21.10428 04 35 53.61 +23 00 41.1	16.6 Ro-1F0oH15
D7405	C2014 12 21.09387 04 33 15.89 +13 38 20.9	19.5 Ro-1FwhH15	06881	C2014 12 21.10428 04 35 22.18 +22 20 38.3	17.6 Ro-1FpOH15
E5009	C2014 12 21.09387 04 36 55.96 +13 34 03.5	20.1 Ro-1FwyH15	09229	C2014 12 21.10428 04 35 15.60 +22 39 24.2	17.4 Ro-1FpdH15
E5712	C2014 12 21.09387 04 33 38.21 +13 41 45.1	18.1 Ro-1FwzH15	12540	C2014 12 21.10428 04 31 31.49 +22 00 07.0	17.8 Ro-1FwJH15
G3440	C2014 12 21.09387 04 35 45.42 +13 28 21.3	18.8 Ro-1FxdH15	16263	C2014 12 21.10428 04 32 36.12 +22 05 45.2	19.6 Ro-1FqHH15
10417	C2014 12 21.09387 04 34 24.86 +14 17 42.0	19.2 Ro-1FyCH15	28955	C2014 12 21.10428 04 35 27.62 +22 29 09.5	19.5 Ro-1FrDH15
T5232	C2014 12 21.09387 04 35 47.33 +14 11 46.4	19.3 Ro-1G1HH15	31372	C2014 12 21.10428 04 36 00.26 +22 06 36.4	17.6 Ro-1FrMH15
14543	C2014 12 21.09646 04 33 15.10 +09 54 22.5	18.5 Ro-1Fq8H15	39474	C2014 12 21.10428 04 32 55.26 +22 22 46.4	19.1 Ro-1FrsH15
57718	C2014 12 21.09646 04 34 53.14 +09 43 23.5	19.1 Ro-1FsyH15	40920	C2014 12 21.10428 04 32 42.23 +23 19 02.6	18.8 Ro-1FryH15
BI961	C2014 12 21.09646 04 33 22.05 +09 57 22.5	20.2 Ro-1FvgH15	41570	C2014 12 21.10428 04 30 53.96 +22 19 40.3	18.0 Ro-1FsoH15
B2230	C2014 12 21.09646 04 36 26.39 +09 59 33.8	19.0 Ro-1FvnhH15	43676	C2014 12 21.10428 04 32 59.93 +22 10 34.7	19.0 Ro-1FsoH15
E9532	C2014 12 21.09646 04 38 22.44 +10 22 31.2	19.8 Ro-1FvxH15	43977	C2014 12 21.10428 04 36 42.14 +23 00 18.1	17.2 Ro-1FsvH15
J3009	C2014 12 21.09646 04 35 08.10 +10 55 55.9	19.8 Ro-1FyxH15	45938	C2014 12 21.10428 04 34 50.85 +22 28 25.2	17.7 Ro-1FsvH15
J6056	C2014 12 21.09646 04 35 53.56 +09 38 45.2	20.0 Ro-1FyCH15	46572	C2014 12 21.10428 04 33 32.52 +21 59 50.8	16.3 Ro-1FsvKH15
J7320	C2014 12 21.09646 04 36 47.17 +10 20 23.5	19.8 Ro-1FyuhH15	48395	C2014 12 21.10428 04 34 22.31 +22 17 04.2	19.3 Ro-1FsvH15
K6349	C2014 12 21.09646 04 32 42.58 +10 09 08.8	19.6 Ro-1FyuH15	50514	C2014 12 21.10428 04 36 35.61 +22 11 52.7	18.2 Ro-1FsaH15
N6380	C2014 12 21.09646 04 33 55.87 +09 39 30.1	19.3 Ro-1FzmH15	55702	C2014 12 21.10428 04 33 00.35 +22 08 34.5	19.3 Ro-1FssH15
RO763	C2014 12 21.09646 04 36 01.98 +09 48 51.3	20.1 Ro-1G0mH15	62555	C2014 12 21.10428 04 31 25.98 +23 17 21.5	20.1 Ro-1FtCH15
X1839	C2014 12 21.09646 04 34 24.89 +10 52 18.9	20.1 Ro-1G1uH15	62560	C2014 12 21.10428 04 31 27.10 +22 23 48.7	19.1 Ro-1FtCH15
a5421	C2014 12 21.09646 04 33 09.78 +10 39 31.9	19.2 Ro-1G26H15	66896	C2014 12 21.10428 04 32 39.18 +22 14 12.9	19.3 Ro-1FtPH15
K14Qh4H	C2014 12 21.09898 04 35 10.17 +12 12 54.4	19.6 Ro-1FmcH15	68357	C2014 12 21.10428 04 31 32.33 +22 52 51.7	19.0 Ro-1FtvH15
	C2014 12 21.09898 04 33 43.60 +11 54 00.1	18.7 Ro-1FpyH15	70365	C2014 12 21.10428 04 32 44.63 +22 37 50.5	19.3 Ro-1FtCH15
12954	C2014 12 21.09898 04 36 02.70 +12 17 35.3	18.3 Ro-1FqOH15	73778	C2014 12 21.10428 04 31 39.52 +22 48 47.7	19.4 Ro-1FtoH15
17552	C2014 12 21.09898 04 32 39.97 +11 41 08.2	17.6 Ro-1FqSH15	75183	C2014 12 21.10428 04 30 47.68 +23 15 43.6	19.7 Ro-1FtvH15
18552	C2014 12 21.09898 04 35 10.63 +12 05 17.2	18.6 Ro-1FqgH15	78756	C2014 12 21.10428 04 30 40.24 +22 19 06.3	19.2 Ro-1FudH15
23463	C2014 12 21.09898 04 34 34.23 +12 17 36.3	18.1 Ro-1FrOH15	A7693	C2014 12 21.10428 04 34 04.65 +22 44 28.3	19.5 Ro-1FvSH15
26072	C2014 12 21.09898 04 37 03.20 +12 37 25.9	18.2 Ro-1FrFH15	A8355	C2014 12 21.10428 04 31 58.89 +21 59 38.3	19.6 Ro-1FvTH15
29525	C2014 12 21.09898 04 33 51.62 +11 48 41.2	17.1 Ro-1FrGH15	C2649	C2014 12 21.10428 04 30 15.93 +22 57 24.6	19.4 Ro-1Fw9H15
29758	C2014 12 21.09898 04 37 36.78 +12 26 07.7	18.1 Ro-1FsoH15	C3393	C2014 12 21.10428 04 34 01.61 +22 47 07.5	19.4 Ro-1FwBH15
47519	C2014 12 21.09898 04 35 44.80 +12 41 19.8	18.6 Ro-1FsiH15	C3619	C2014 12 21.10428 04 33 43.91 +22 32 51.2	19.0 Ro-1FwCH15
52372	C2014 12 21.09898 04 34 02.65 +12 23 05.0	18.4 Ro-1FsgH15	D1531	C2014 12 21.10428 04 33 12.59 +22 04 19.1	18.5 Ro-1FwTH15
54970	C2014 12 21.09898 04 36 04.62 +12 22 30.6	19.2 Ro-1FtRH15	E1918	C2014 12 21.10428 04 33 36.91 +23 17 13.6	19.4 Ro-1FwzH15
67642	C2014 12 21.09898 04 33 09.51 +11 17 07.3	18.9 Ro-1FtSH15	E8605	C2014 12 21.10428 04 32 01.74 +23 11 58.2	19.2 Ro-1FxxH15
67732	C2014 12 21.09898 04 34 34.77 +11 46 58.3	19.6 Ro-1FtvH15	F2677	C2014 12 21.10428 04 33 24.01 +22 22 04.4	19.6 Ro-1FxxH15
68341	C2014 12 21.09898 04 33 43.70 +11 38 55.3	18.3 Ro-1FtWH15	F7678	C2014 12 21.10428 04 35 26.06 +22 28 35.1	19.7 Ro-1FxxSH15
68885	C2014 12 21.09898 04 35 15.40 +11 35 15.5	18.4 Ro-1FtCH15	G3046	C2014 12 21.10428 04 35 23.65 +22 31 13.4	19.8 Ro-1FxxH15
70317	C2014 12 21.09898 04 35 14.95 +11 32 00.1	18.5 Ro-1Fv9H15	H3251	C2014 12 21.10428 04 34 35.43 +22 03 20.7	19.6 Ro-1FxxH15
A1583	C2014 12 21.09898 04 36 28.58 +12 00 57.7	19.7 Ro-1FvLH15	J7005	C2014 12 21.10428 04 30 00.32 +22 36 10.4	19.3 Ro-1FyxH15
A5086	C2014 12 21.09898 04 38 01.69 +12 16 56.7	20.2 Ro-1FvLH15	J7413	C2014 12 21.10428 04 31 28.31 +22 34 53.7	19.6 Ro-1FyJH15
A5116	C2014 12 21.09898 04 34 50.42 +12 19 19.1	19.8 Ro-1FvjH15	L5110	C2014 12 21.10428 04 32 03.24 +23 06 38.1	19.3 Ro-1Fz4H15
B2619	C2014 12 21.09898 04 32 42.75 +11 24 59.1	18.7 Ro-1FvgH15	P0398	C2014 12 21.10428 04 34 13.16 +21 58 25.2	19.8 Ro-1G02H15
B5142	C2014 12 21.09898 04 32 55.80 +12 45 09.0	20.1 Ro-1FwRH15	Q4587	C2014 12 21.10428 04 33 23.16 +22 40 13.8	18.8 Ro-1G0WH15
D0547	C2014 12 21.09898 04 33 16.79 +11 30 15.2	18.4 Ro-1FxxH15	Q8057	C2014 12 21.10428 04 32 09.80 +23 09 15.6	19.4 Ro-1G0FH15
E7349	C2014 12 21.09898 04 38 19.37 +12 37 34.2	19.5 Ro-1FzKH15	W3124	C2014 12 21.10428 04 31 17.11 +22 32 35.6	19.8 Ro-1G1bH15
M9023	C2014 12 21.09898 04 33 12.90 +11 52 26.9	19.6 Ro-1G02H15	a1431	C2014 12 21.10428 04 34 33.32 +22 27 18.7	18.6 Ro-1G24H15
P0635	C2014 12 21.09898 04 37 23.17 +11 43 53.9	19.6 Ro-1G0xH15	14543	C2014 12 21.10783 04 33 14.58 +09 54 20.4	18.4 Ro-1Fq8H15
R6618	C2014 12 21.09898 04 35 12.51 +11 23 44.4	19.8 Ro-1G23H15	57718	C2014 12 21.10783 04 34 52.57 +09 43 22.9	19.1 Ro-1FsyH15
a0826	C2014 12 21.10173 04 35 40.76 +18 23 34.8	17.0 Ro-1FqCH15	BI961	C2014 12 21.10783 04 33 21.32 +09 57 23.9	19.9 Ro-1FvgH15
20325	C2014 12 21.10173 04 36 50.29 +18 42 51.4	17.9 Ro-1FqKH15	B2230	C2014 12 21.10783 04 36 25.90 +09 59 33.2	19.1 Ro-1FvnhH15
19486	C2014 12 21.10173 04 33 53.30 +18 18 13.3	16.3 Ro-1FouH15	E9532	C2014 12 21.10783 04 38 21.82 +10 22 32.1	20.2 Ro-1FxxH15
02816	C2014 12 21.10173 04 37 51.93 +18 41 04.7	18.3 Ro-1FpJH15	J3009	C2014 12 21.10783 04 35 07.56 +10 55 56.7	19.7 Ro-1FyxH15
03716	C2014 12 21.10173 04 31 48.78 +19 30 07.9	16.9 Ro-1FpBH15	J6056	C2014 12 21.10783 04 35 53.06 +09 38 44.8	20.0 Ro-1FyCH15
04940	C2014 12 21.10173 04 36 22.49 +19 27 26.6				

29758	C2014 12 21.11031 04 33 50.98 +11 48 45.8	17.0 Ro-1FrGH15	C2649	C2014 12 21.11543 04 30 15.42 +22 57 23.1	19.9 Ro-1Fw9H15
47519	C2014 12 21.11031 04 37 36.13 +12 26 09.5	18.2 Ro-1FsOH15	C3393	C2014 12 21.11543 04 34 01.04 +22 47 03.4	19.4 Ro-1FwBH15
52372	C2014 12 21.11031 04 35 44.27 +12 41 19.1	18.6 Ro-1FsIH15	C3619	C2014 12 21.11543 04 33 43.25 +22 32 51.8	19.1 Ro-1FwCH15
54970	C2014 12 21.11031 04 34 01.91 +12 23 11.1	18.3 Ro-1FswGH15	D1531	C2014 12 21.11543 04 33 11.91 +22 04 19.4	18.6 Ro-1FwTH15
67642	C2014 12 21.11031 04 36 04.00 +12 22 32.4	19.0 Ro-1FtRH15	E1918	C2014 12 21.11543 04 33 36.22 +23 17 12.1	19.8 Ro-1FwrH15
67732	C2014 12 21.11031 04 33 08.92 +11 17 06.9	18.7 Ro-1FtSH15	E8605	C2014 12 21.11543 04 32 01.21 +23 11 59.0	19.1 Ro-1FxsH15
68341	C2014 12 21.11031 04 33 44.24 +11 46 59.9	19.5 Ro-1FtVH15	F2677	C2014 12 21.11543 04 33 23.49 +22 22 04.1	19.7 Ro-1FxxHH15
68885	C2014 12 21.11031 04 33 43.11 +11 38 55.1	18.2 Ro-1FtWH15	F7678	C2014 12 21.11543 04 35 25.41 +22 28 35.1	20.0 Ro-1FxsH15
70317	C2014 12 21.11031 04 35 14.89 +11 35 15.2	18.4 Ro-1FtcH15	G3046	C2014 12 21.11543 04 35 22.96 +22 31 13.2	20.0 Ro-1FxcH15
A1583	C2014 12 21.11031 04 35 14.32 +11 32 01.0	18.7 Ro-1Fv9H15	H3251	C2014 12 21.11543 04 34 34.77 +22 03 18.6	19.5 Ro-1FxxH15
A5086	C2014 12 21.11031 04 36 28.03 +12 00 54.2	19.8 Ro-1FvLH15	J7005	C2014 12 21.11543 04 29 59.81 +22 36 10.0	19.6 Ro-1FyeH15
A5116	C2014 12 21.11031 04 38 01.16 +12 17 00.0	19.9 Ro-1FvLH15	J7413	C2014 12 21.11543 04 31 27.84 +22 34 52.8	19.6 Ro-1FyhH15
B2619	C2014 12 21.11031 04 34 49.86 +12 19 18.4	19.5 Ro-1FvjH15	L5110	C2014 12 21.11543 04 32 02.85 +23 06 38.9	19.6 Ro-1FzH15
B5142	C2014 12 21.11031 04 32 42.11 +11 24 58.9	18.5 Ro-1FvqH15	P0398	C2014 12 21.11543 04 34 12.64 +21 58 23.5	19.9 Ro-1G02H15
D0547	C2014 12 21.11031 04 32 55.12 +12 45 09.4	19.8 Ro-1FwrH15	Q4587	C2014 12 21.11543 04 33 22.72 +22 40 09.6	18.5 Ro-1G0WH15
E7349	C2014 12 21.11031 04 33 16.22 +11 30 17.7	18.3 Ro-1FxxH15	Q8057	C2014 12 21.11543 04 32 09.15 +23 09 14.1	19.4 Ro-1G0EH15
M9023	C2014 12 21.11031 04 38 18.72 +12 37 37.1	19.9 Ro-1FzKH15	W3124	C2014 12 21.11543 04 31 16.65 +22 32 33.0	19.5 Ro-1G1BH15
P0635	C2014 12 21.11031 04 33 12.39 +11 52 28.0	19.7 Ro-1G02H15	a1431	C2014 12 21.11543 04 34 32.61 +22 27 21.0	18.5 Ro-1G24H15
R6618	C2014 12 21.11031 04 37 22.58 +11 43 54.1	20.0 Ro-1G0xH15	14543	C2014 12 21.11862 04 33 14.10 +09 54 18.3	18.6 Ro-1Fq8H15
a0826	C2014 12 21.11031 04 35 11.84 +11 23 50.3	19.7 Ro-1G29H15	57718	C2014 12 21.11862 04 34 52.05 +09 43 22.5	19.2 Ro-1FyxH15
20325	C2014 12 21.11295 04 35 40.09 +18 23 35.9	16.9 Ro-1FqGH15	B1961	C2014 12 21.11862 04 33 20.63 +09 57 24.3	20.1 Ro-1FvqH15
19486	C2014 12 21.11295 04 36 49.64 +18 42 52.7	17.9 Ro-1FqKH15	B2230	C2014 12 21.11862 04 36 25.40 +09 59 32.1	19.1 Ro-1FvhH15
02816	C2014 12 21.11295 04 33 52.68 +18 18 14.9	16.2 Ro-1FouH15	E9532	C2014 12 21.11862 04 38 21.19 +10 22 31.3	19.8 Ro-1FxxH15
03716	C2014 12 21.11295 04 37 51.29 +18 41 04.0	18.4 Ro-1FpIH15	J3009	C2014 12 21.11862 04 35 07.06 +10 55 58.6	19.6 Ro-1FyxH15
04940	C2014 12 21.11295 04 31 48.22 +19 30 07.8	17.0 Ro-1FpBH15	J6056	C2014 12 21.11862 04 35 52.63 +09 38 43.5	20.3 Ro-1FyGH15
09238	C2014 12 21.11295 04 36 22.31 +19 27 25.8	18.3 Ro-1FpdH15	J7320	C2014 12 21.11862 04 36 46.15 +10 20 21.9	19.6 Ro-1FyhH15
20824	C2014 12 21.11295 04 32 09.72 +18 49 54.1	19.2 Ro-1FqeH15	K6349	C2014 12 21.11862 04 32 41.34 +10 09 11.1	19.5 Ro-1FyuH15
26434	C2014 12 21.11295 04 31 36.99 +19 50 49.0	20.1 Ro-1FrZH15	N6380	C2014 12 21.11862 04 33 54.78 +09 39 34.4	19.2 Ro-1FzmH15
26975	C2014 12 21.11295 04 32 27.69 +18 15 55.4	19.7 Ro-1Fr4H15	R0763	C2014 12 21.11862 04 36 01.08 +09 48 50.3	19.9 Ro-1G0MH15
27492	C2014 12 21.11295 04 36 31.09 +18 26 39.9	17.9 Ro-1Fr7H15	X1839	C2014 12 21.11862 04 34 23.89 +10 52 16.2	20.0 Ro-1G1uH15
29014	C2014 12 21.11295 04 34 38.53 +18 42 38.3	19.3 Ro-1FrDH15	a5421	C2014 12 21.11862 04 33 08.61 +10 39 15.2	19.4 Ro-1G26H15
33443	C2014 12 21.11295 04 35 22.11 +18 45 58.6	19.5 Ro-1FrVH15	K14Qh4H	C2014 12 21.12126 04 35 09.27 +12 13 03.0	20.0 Ro-1FmcH15
37417	C2014 12 21.11295 04 34 26.97 +18 59 40.2	19.9 Ro-1FrKH15		C2014 12 21.12126 04 33 42.59 +11 53 59.0	19.2 Ro-1FpyH15
41086	C2014 12 21.11295 04 36 49.43 +19 51 46.9	19.7 Ro-1FryH15	17552	C2014 12 21.12126 04 36 01.49 +12 17 36.1	18.3 Ro-1FqOH15
43086	C2014 12 21.11295 04 31 34.10 +18 53 38.0	18.8 Ro-1Fs6H15	18552	C2014 12 21.12126 04 32 38.79 +11 41 13.0	17.5 Ro-1FqSH15
47842	C2014 12 21.11295 04 31 07.85 +18 42 49.5	19.6 Ro-1FspH15	23463	C2014 12 21.12126 04 35 09.85 +12 05 19.0	18.7 Ro-1FqGH15
48913	C2014 12 21.11295 04 33 43.50 +19 25 53.1	19.4 Ro-1FsUH15	26072	C2014 12 21.12126 04 34 33.13 +12 17 40.5	18.2 Ro-1FrOH15
57393	C2014 12 21.11295 04 37 13.86 +18 25 06.4	19.1 Ro-1FsxKH15	29525	C2014 12 21.12126 04 37 01.95 +12 37 26.8	18.2 Ro-1FrFH15
66264	C2014 12 21.11295 04 37 50.01 +18 26 01.6	19.9 Ro-1FtcNH15	29758	C2014 12 21.12126 04 33 50.31 +11 48 50.4	17.0 Ro-1FrGH15
68592	C2014 12 21.11295 04 35 26.01 +18 58 00.0	19.3 Ro-1FtcWH15	47519	C2014 12 21.12126 04 37 35.51 +12 26 11.1	18.2 Ro-1FsOH15
71599	C2014 12 21.11295 04 31 08.00 +18 34 48.9	20.0 Ro-1FtFH15	52372	C2014 12 21.12126 04 35 43.76 +12 41 18.2	18.7 Ro-1FsiH15
73233	C2014 12 21.11295 04 36 00.29 +18 39 23.9	20.0 Ro-1FtmH15	54970	C2014 12 21.12126 04 34 01.22 +12 23 17.0	18.5 Ro-1FsqH15
74364	C2014 12 21.11295 04 36 45.88 +19 30 52.2	19.1 Ro-1FtrCH15	67642	C2014 12 21.12126 04 36 03.39 +12 22 34.3	19.1 Ro-1FtrRH15
74992	C2014 12 21.11295 04 37 09.46 +19 09 13.3	19.8 Ro-1FtvH15	67732	C2014 12 21.12126 04 33 08.33 +11 17 07.0	18.6 Ro-1FtSH15
79731	C2014 12 21.11295 04 36 25.59 +19 02 05.9	19.0 Ro-1FuGH15	68341	C2014 12 21.12126 04 33 43.73 +11 47 01.3	19.4 Ro-1FtVH15
90743	C2014 12 21.11295 04 34 13.31 +19 29 22.5	20.2 Ro-1FvqH15	68885	C2014 12 21.12126 04 33 42.53 +11 38 54.8	18.3 Ro-1FtWH15
90831	C2014 12 21.11295 04 30 47.78 +19 23 59.5	19.6 Ro-1FvqH15	70317	C2014 12 21.12126 04 35 14.38 +11 35 15.6	18.4 Ro-1FtcH15
95157	C2014 12 21.11295 04 36 14.31 +18 41 00.4	19.7 Ro-1FvqH15	A1583	C2014 12 21.12126 04 35 13.70 +11 32 02.4	19.0 Ro-1Fv9H15
99412	C2014 12 21.11295 04 33 07.82 +18 08 20.0	20.4 Ro-1Fv3H15	A5086	C2014 12 21.12126 04 36 27.48 +12 00 53.7	19.6 Ro-1FvLH15
99635	C2014 12 21.11295 04 32 36.66 +19 47 15.2	19.4 Ro-1Fv3H15	A5116	C2014 12 21.12126 04 38 00.73 +12 17 02.0	20.0 Ro-1FvLH15
A4471	C2014 12 21.11295 04 32 53.94 +18 51 07.7	20.3 Ro-1FvJH15	B2619	C2014 12 21.12126 04 34 49.39 +12 19 15.6	19.7 Ro-1FvjH15
B0769	C2014 12 21.11295 04 33 44.30 +19 16 02.9	18.9 Ro-1FvdH15	B5142	C2014 12 21.12126 04 32 41.51 +11 24 57.8	18.6 Ro-1FvqH15
B3408	C2014 12 21.11295 04 31 42.45 +19 31 29.2	19.5 Ro-1FvmH15	D0547	C2014 12 21.12126 04 32 54.45 +12 45 09.3	20.2 Ro-1FwrH15
B6302	C2014 12 21.11295 04 37 34.41 +19 26 43.1	20.1 Ro-1FvvhH15	E7349	C2014 12 21.12126 04 33 15.69 +11 30 20.3	18.5 Ro-1FxxH15
C0903	C2014 12 21.11295 04 36 17.93 +19 13 13.6	20.3 Ro-1Fw6H15	M9023	C2014 12 21.12126 04 38 18.05 +12 37 41.6	19.6 Ro-1FzKH15
D0417	C2014 12 21.11295 04 37 06.27 +18 28 16.2	19.4 Ro-1FwQH15	P0635	C2014 12 21.12126 04 33 11.70 +11 52 29.2	19.4 Ro-1G02H15
E0403	C2014 12 21.11295 04 32 05.00 +18 37 42.4	19.6 Ro-1FwOH15	R6618	C2014 12 21.12126 04 37 22.00 +11 43 55.9	19.9 Ro-1G0xH15
E0663	C2014 12 21.11295 04 35 40.33 +19 00 56.9	19.8 Ro-1FwpH15	a0826	C2014 12 21.12126 04 35 11.20 +11 23 54.1	19.6 Ro-1G23H15
E4595	C2014 12 21.11295 04 33 41.84 +18 16 04.0	20.3 Ro-1FwxH15	20325	C2014 12 21.12395 04 35 39.44 +18 23 37.2	16.9 Ro-1FqGH15
F6499	C2014 12 21.11295 04 31 50.33 +18 10 39.2	20.1 Ro-1FxxQH15	19486	C2014 12 21.12395 04 36 49.02 +18 42 54.4	17.9 Ro-1FqKH15
G6015	C2014 12 21.11295 04 33 26.18 +19 15 07.0	20.2 Ro-1FxxH15	02816	C2014 12 21.12395 04 33 52.08 +18 18 16.3	16.2 Ro-1FouH15
G6064	C2014 12 21.11295 04 30 12.78 +19 43 08.4	19.7 Ro-1FxxH15	03716	C2014 12 21.12395 04 37 50.63 +18 41 03.4	18.3 Ro-1FpIH15
H5148	C2014 12 21.11295 04 31 41.57 +18 29 45.9	19.8 Ro-1FyIH15	04940	C2014 12 21.12395 04 31 47.67 +19 30 07.3	16.8 Ro-1FpBH15
I3982	C2014 12 21.11295 04 34 59.43 +18 58 23.3	20.4 Ro-1FyJH15	09238	C2014 12 21.12395 04 36 21.74 +19 27 24.8	18.4 Ro-1FpDH15
J7512	C2014 12 21.11295 04 35 32.53 +18 29 42.6	19.9 Ro-1FyJH15	20824	C2014 12 21.12395 04 32 09.12 +18 49 53.4	19.1 Ro-1FqeH15
J8793	C2014 12 21.11295 04 32 13.91 +19 17 07.4	19.8 Ro-1FyKH15	26434	C2014 12 21.12395 04 31 36.44 +19 50 48.7	20.2 Ro-1FrZH15
M1487	C2014 12 21.11295 04 32 04.18 +19 06 04.0	20.0 Ro-1FzKH15	26975	C2014 12 21.12395 04 32 27.11 +18 15 54.0	20.0 Ro-1Fr4H15
P3484	C2014 12 21.11295 04 33 24.08 +19 14 41.6	19.8 Ro-1G0BH15	27492	C2014 12 21.12395 04 36 30.48 +18 26 40.1	17.8 Ro-1Fr7H15
P8421	C2014 12 21.11295 04 30 50.90 +19 29 18.2	19.9 Ro-1G0KH15	29014	C2014 12 21.12395 04 34 38.00 +18 42 37.0	19.6 Ro-1FrDH15
a7192	C2014 12 21.11295 04 32 56.50 +19 22 03.4	19.7 Ro-1G29H15	33443	C2014 12 21.12395 04 35 21.53 +18 45 58.1	19.8 Ro-1FvGH15
01949	C2014 12 21.11543 04 35 52.95 +23 00 38.6	16.7 Ro-1F0OH15	37417	C2014 12 21.12395 04 34 26.29 +18 59 39.2	20.0 Ro-1FrKH15
06881	C2014 12 21.11543 04 35 21.60 +22 20 37.6	17.7 Ro-1FpOH15	41086	C2014 12 21.12395 04 36 48.92 +19 51 45.1	19.4 Ro-1FvJH15
09229	C2014 12 21.11543 04 35 15.04 +22 39 22.7	17.8 Ro-1FpdH15	43086	C2014 12 21.12395 04 31 33.52 +18 53 38.2	18.7 Ro-1Fs6H15
12540	C2014 12 21.11543 04 31 30.92 +22 00 05.5	17.8 Ro-1FpwH15	47842	C2014 12 21.12395 04 31 07.30 +18 42 49.8	19.5 Ro-1FspH15
16263	C2014 12 21.11543 04 32 35.71 +22 05 44.2	19.9 Ro-1FqHH15	48913	C2014 12 21.12395 04 33 42.88 +19 25 51.8	19.5 Ro-1FsuH15
28955	C2014 12 21.11543 04 35 26.99 +22 29 08.4	19.3 Ro-1FrDH15	57393	C2014 12 21.12395 04 37 13.31 +18 25 06.6	19.3 Ro-1FsxH15
31372	C2014 12 21.11543 04 35 59.53 +22 06 37.0	17.7 Ro-1FrMH15	66264	C2014 12 21.12395 04 37 49.36 +18 26 01.1	20.1 Ro-1FtcNH15
39474	C2014 12 21.11543 04 32 54.86 +22 22 46.1	19.2 Ro-1FrshH15	68592	C2014 12 21.12395 04 35 25.37 +18 58 02.6	19.6 Ro-1FtWH15
40920	C2014 12 21.11543 04 32 41.66 +23 19 01.9	18.7 Ro-1FryH15	71599	C2014 12 21.12395 04 31 07.49 +18 34 47.8	19.9 Ro-1FtFH15
41570	C2014 12 21.11543 04 30 53.34 +22 19 36.3	19.7 Ro-1FrsOH15	73233	C2014 12 21.12395 04 35 59.81 +18 39 23.5	20.5 Ro-1FtmH15
43676	C2014 12 21.11543 04 32 59.32 +22 10 32.3	18.9 Ro-1FssH15	74364	C2014 12 21.12395 04 36 45.31 +19 30 51.8	19.0 Ro-1FtcH15
43977	C2014 12 21.11543 04 36 41.55 +23 00 16.4	17.3 Ro-1Fs9H15	74992	C2014 12 21.12395 04 37 08.81 +19 09 11.9	19.8 Ro-1FtvH15
45938	C2014 12 21.11543 04 34 50.22 +22 28 21.5	17.9 Ro-1FssHH15	79731	C2014 12 21.12395 04 36 25.01 +19 02 03.7	18.9 Ro-1FvGH15
46572	C2014 12 21.11543 04 33 31.77 +21 59 56.1	16.2 Ro-1FssKH15	90743	C2014 12 21.12395 04 34 12.74 +19 29 21.4	20.3 Ro-1FvqH15
48395	C2014 12 21.11543 04 34 21.68 +22 17 02.3	19.3 Ro-1FssSH15	90		

Астероидно-кометная опасность, № 14-12 (9)

F6499	C2014 12 21.12395 04 31 49.72 +18 10 38.7	20.9 Ro-1FvQH15	15654	C2014 12 21.13518 04 38 22.84 +14 16 14.7	18.9 Ro-1FqDH15
G6015	C2014 12 21.12395 04 33 25.50 +19 15 05.0	20.4 Ro-1FvJH15	50422	C2014 12 21.13518 04 41 25.96 +14 36 44.1	19.7 Ro-1FsaH15
G6064	C2014 12 21.12395 04 30 12.13 +19 43 12.2	19.9 Ro-1FvJH15	56246	C2014 12 21.13518 04 42 26.93 +13 53 16.0	18.5 Ro-1FsuH15
H5148	C2014 12 21.12395 04 31 41.01 +18 29 44.6	19.7 Ro-1FvJH15	57644	C2014 12 21.13518 04 43 33.69 +14 31 38.7	19.5 Ro-1FsyH15
I3982	C2014 12 21.12395 04 34 58.68 +18 58 25.3	20.4 Ro-1FvJH15	58734	C2014 12 21.13518 04 43 11.70 +13 11 22.0	18.6 Ro-1FtLH15
J7512	C2014 12 21.12395 04 35 32.01 +18 29 42.2	20.3 Ro-1FvJH15	64987	C2014 12 21.13518 04 40 34.09 +13 22 54.7	20.1 Ro-1FtJH15
J8793	C2014 12 21.12395 04 32 13.41 +19 17 07.4	19.8 Ro-1FvJH15	69057	C2014 12 21.13518 04 38 49.42 +14 02 41.9	18.3 Ro-1FtXH15
M1487	C2014 12 21.12395 04 32 03.65 +19 06 03.1	20.4 Ro-1FzHH15	69720	C2014 12 21.13518 04 40 45.98 +14 16 36.7	18.2 Ro-1FtZH15
P3484	C2014 12 21.12395 04 33 23.48 +19 14 38.7	20.1 Ro-1G08H15	74400	C2014 12 21.13518 04 40 33.29 +13 18 57.3	18.6 Ro-1FtrH15
P8421	C2014 12 21.12395 04 30 50.43 +19 29 17.1	20.0 Ro-1G0KH15	74889	C2014 12 21.13518 04 42 44.09 +14 30 11.9	20.1 Ro-1FtuH15
a7192	C2014 12 21.12395 04 32 55.95 +19 22 04.8	20.4 Ro-1G29H15	87793	C2014 12 21.13518 04 40 29.20 +14 07 42.0	19.9 Ro-1FuZH15
01949	C2014 12 21.12645 04 35 52.29 +23 00 35.9	16.8 Ro-1FvOH15	A4606	C2014 12 21.13518 04 42 03.25 +13 04 59.8	20.1 Ro-1FvJH15
06881	C2014 12 21.12645 04 35 21.00 +22 20 37.3	17.6 Ro-1FvOH15	A8144	C2014 12 21.13518 04 39 56.93 +13 23 40.4	19.3 Ro-1FvTH15
09229	C2014 12 21.12645 04 35 14.46 +22 39 21.6	17.7 Ro-1FpdH15	A9139	C2014 12 21.13518 04 41 48.01 +12 57 41.5	19.1 Ro-1FvWH15
12540	C2014 12 21.12645 04 31 30.31 +22 00 04.2	17.4 Ro-1FvOH15	B3343	C2014 12 21.13518 04 43 22.69 +14 08 15.1	19.4 Ro-1FvMH15
16263	C2014 12 21.12645 04 32 35.18 +22 05 43.4	19.6 Ro-1FqHH15	D1365	C2014 12 21.13518 04 42 09.43 +14 05 30.3	19.1 Ro-1FvTH15
28955	C2014 12 21.12645 04 35 26.28 +22 29 07.2	19.5 Ro-1FrDH15	D5566	C2014 12 21.13518 04 42 15.65 +13 25 03.1	20.3 Ro-1FvDH15
31372	C2014 12 21.12645 04 35 58.76 +22 06 38.2	17.6 Ro-1FrMH15	F0682	C2014 12 21.13518 04 41 52.48 +13 23 19.0	19.2 Ro-1FvAH15
39474	C2014 12 21.12645 04 32 54.45 +22 22 46.2	19.0 Ro-1FrsH15	G5254	C2014 12 21.13518 04 43 21.84 +13 25 20.7	19.8 Ro-1FvXH15
40920	C2014 12 21.12645 04 32 41.09 +23 19 01.3	18.8 Ro-1FrYH15	I8734	C2014 12 21.13518 04 42 04.23 +13 02 41.7	20.2 Ro-1FvQH15
41570	C2014 12 21.12645 04 30 52.75 +22 19 32.4	18.0 Ro-1FrsOH15	J5736	C2014 12 21.13518 04 42 22.78 +13 07 50.0	19.7 Ro-1FvAH15
43676	C2014 12 21.12645 04 32 58.66 +22 10 29.8	18.8 Ro-1FrsH15	J6057	C2014 12 21.13518 04 40 15.64 +14 02 17.3	20.0 Ro-1FvYH15
43977	C2014 12 21.12645 04 36 40.95 +23 00 14.2	17.2 Ro-1FrsH15	L0689	C2014 12 21.13518 04 43 54.35 +13 18 30.3	19.4 Ro-1FvYH15
45938	C2014 12 21.12645 04 34 49.61 +22 28 17.9	17.9 Ro-1FrsH15	L5054	C2014 12 21.13518 04 42 06.39 +14 09 58.4	20.7 Ro-1Fz4H15
46572	C2014 12 21.12645 04 33 31.02 +22 00 01.3	16.2 Ro-1FrsKH15	L5097	C2014 12 21.13518 04 44 02.68 +13 33 20.8	19.8 Ro-1Fz4H15
48395	C2014 12 21.12645 04 34 21.07 +22 17 00.6	19.2 Ro-1FrsSH15	M2539	C2014 12 21.13518 04 43 02.83 +13 53 10.2	19.1 Ro-1FzJH15
50514	C2014 12 21.12645 04 36 34.30 +22 11 52.8	18.0 Ro-1FsaH15	M3670	C2014 12 21.13518 04 40 45.22 +13 12 18.7	19.8 Ro-1FzLH15
55702	C2014 12 21.12645 04 32 59.56 +22 08 31.9	19.6 Ro-1FrsH15	O7533	C2014 12 21.13518 04 43 09.57 +14 27 15.0	20.1 Ro-1FzWH15
62555	C2014 12 21.12645 04 31 24.73 +23 17 21.5	20.0 Ro-1FtCH15	P6243	C2014 12 21.13518 04 40 39.80 +14 23 04.9	19.0 Ro-1G0FH15
62560	C2014 12 21.12645 04 31 25.94 +22 23 48.7	19.3 Ro-1FtCH15	P7465	C2014 12 21.13518 04 44 35.54 +13 38 35.7	19.3 Ro-1G0HH15
66896	C2014 12 21.12645 04 32 37.96 +22 14 10.8	19.2 Ro-1FtPH15	Q7755	C2014 12 21.13518 04 45 29.23 +13 13 13.5	20.2 Ro-1G0FH15
68357	C2014 12 21.12645 04 31 31.12 +22 52 43.4	19.1 Ro-1FtVH15	R1945	C2014 12 21.13518 04 42 37.13 +14 38 24.4	19.4 Ro-1G0OH15
70365	C2014 12 21.12645 04 32 43.42 +22 37 44.2	19.4 Ro-1FtCH15	S9489	C2014 12 21.13518 04 43 19.65 +13 38 08.9	19.4 Ro-1G1BH15
73778	C2014 12 21.12645 04 31 38.23 +22 48 44.2	19.3 Ro-1FtOH15	T0537	C2014 12 21.13518 04 41 21.94 +14 22 10.4	20.4 Ro-1G1CH15
75183	C2014 12 21.12645 04 30 46.34 +23 15 40.1	20.0 Ro-1FtwH15	b2156	C2014 12 21.13518 04 41 58.48 +14 09 15.6	20.3 Ro-1G2NH15
78756	C2014 12 21.12645 04 30 39.22 +22 18 59.2	19.2 Ro-1FvDH15	f2344	C2014 12 21.13518 04 41 47.57 +13 24 00.9	18.8 Ro-1G2JH15
A7693	C2014 12 21.12645 04 34 03.32 +22 44 24.4	19.6 Ro-1FvSH15	K14Wf3Z K14Wd2O	C2014 12 21.13782 04 41 59.08 +14 46 42.2	20.0 Ro-1FntCH15
A8355	C2014 12 21.12645 04 31 57.69 +21 59 43.4	19.9 Ro-1FvTH15		C2014 12 21.13783 04 44 27.24 +15 19 47.4	19.9 Ro-1FvSH15
C2649	C2014 12 21.12645 04 30 14.80 +22 57 20.0	19.6 Ro-1Fv9H15	10176	C2014 12 21.13783 04 40 13.71 +15 31 02.4	18.8 Ro-1FpiH15
C3393	C2014 12 21.12645 04 34 00.50 +22 46 59.0	19.4 Ro-1FvBH15	14940	C2014 12 21.13783 04 39 52.08 +15 31 19.4	17.8 Ro-1FqAH15
C3619	C2014 12 21.12645 04 33 42.66 +22 32 52.0	19.2 Ro-1FvCH15	25333	C2014 12 21.13783 04 42 41.48 +16 07 03.9	17.9 Ro-1FqKH15
D1531	C2014 12 21.12645 04 33 11.22 +22 04 19.1	18.5 Ro-1FvTH15	25645	C2014 12 21.13783 04 44 37.35 +16 18 10.9	19.9 Ro-1FqYH15
E1918	C2014 12 21.12645 04 33 35.63 +23 17 11.4	19.6 Ro-1FwzH15	31567	C2014 12 21.13783 04 38 30.95 +14 57 02.2	19.1 Ro-1FrNH15
E8605	C2014 12 21.12645 04 32 00.63 +23 11 59.1	18.9 Ro-1FvSH15	40954	C2014 12 21.13783 04 44 55.76 +15 19 05.2	19.6 Ro-1FryH15
F2677	C2014 12 21.12645 04 33 22.89 +22 22 04.2	19.7 Ro-1FvHH15	46856	C2014 12 21.13783 04 42 55.42 +16 21 23.7	20.1 Ro-1FrsLH15
F7678	C2014 12 21.12645 04 35 24.73 +22 28 35.5	20.2 Ro-1FvSH15	47991	C2014 12 21.13783 04 45 21.83 +16 00 42.1	19.5 Ro-1FvQH15
G3046	C2014 12 21.12645 04 35 22.22 +22 31 13.1	19.7 Ro-1FvCH15	55740	C2014 12 21.13783 04 39 33.16 +14 56 10.0	18.6 Ro-1FssH15
H3251	C2014 12 21.12645 04 34 34.09 +22 03 16.7	19.6 Ro-1FvxxH15	71792	C2014 12 21.13783 04 40 44.87 +16 11 08.3	19.5 Ro-1FtgH15
J7005	C2014 12 21.12645 04 29 59.23 +22 36 09.3	19.6 Ro-1FvYH15	81844	C2014 12 21.13783 04 40 45.83 +15 28 58.1	19.1 Ro-1FuLH15
J7413	C2014 12 21.12645 04 31 27.23 +22 34 51.9	19.5 Ro-1FyLH15	85116	C2014 12 21.13783 04 43 24.85 +14 48 53.2	19.2 Ro-1FuSH15
L5110	C2014 12 21.12645 04 32 02.44 +23 06 39.3	19.5 Ro-1Fz4H15	92394	C2014 12 21.13783 04 40 02.84 +15 23 23.3	19.6 Ro-1FvJH15
P0398	C2014 12 21.12645 04 34 12.11 +21 58 23.4	20.1 Ro-1G02H15	C7849	C2014 12 21.13783 04 44 48.27 +14 48 49.1	20.3 Ro-1FvLH15
Q4587	C2014 12 21.12645 04 33 22.21 +22 40 06.0	18.6 Ro-1G0WH15	C9182	C2014 12 21.13783 04 42 54.82 +15 41 47.7	21.0 Ro-1FvOH15
Q8057	C2014 12 21.12645 04 32 08.67 +23 09 11.5	19.2 Ro-1G0FH15	E8521	C2014 12 21.13783 04 44 28.45 +15 50 15.1	19.6 Ro-1FvSH15
W3124	C2014 12 21.12645 04 31 16.11 +22 32 29.0	19.4 Ro-1G1BH15	F1018	C2014 12 21.13783 04 43 28.92 +16 06 45.4	19.1 Ro-1FvCH15
a1431	C2014 12 21.12645 04 34 31.96 +22 27 23.9	18.5 Ro-1G24H15	F3857	C2014 12 21.13783 04 40 21.55 +17 17 28.7	19.5 Ro-1FvJH15
K09U32M K12K50E	C2014 12 21.13004 04 44 26.09 +09 43 42.9	20.0 Ro-1FjZH15	F6790	C2014 12 21.13783 04 42 58.19 +15 01 39.4	20.2 Ro-1FvLH15
	C2014 12 21.13004 04 39 27.65 +10 35 42.6	19.9 Ro-1FvBH15	G5001	C2014 12 21.13783 04 41 18.97 +15 43 31.4	20.4 Ro-1FvYH15
05344	C2014 12 21.13004 04 41 18.88 +10 11 05.1	16.5 Ro-1FvBH15	I7463	C2014 12 21.13783 04 40 25.67 +15 02 00.8	20.1 Ro-1FvOH15
47115	C2014 12 21.13004 04 42 01.86 +10 29 31.0	18.0 Ro-1FvMH15	M6777	C2014 12 21.13783 04 41 12.82 +15 36 20.4	20.1 Ro-1FzTH15
47764	C2014 12 21.13004 04 41 34.46 +09 41 47.3	19.0 Ro-1FvPH15	N0683	C2014 12 21.13783 04 39 39.16 +15 04 54.0	20.0 Ro-1FzBH15
53083	C2014 12 21.13004 04 44 46.15 +10 36 28.4	19.0 Ro-1FvKH15	R1950	C2014 12 21.13783 04 41 29.93 +15 39 29.8	19.7 Ro-1G0OH15
57562	C2014 12 21.13004 04 40 20.73 +09 57 03.5	18.0 Ro-1FvYH15	W7411	C2014 12 21.13783 04 44 28.71 +15 35 36.1	20.4 Ro-1G1KH15
63340	C2014 12 21.13004 04 42 25.33 +11 03 26.8	19.0 Ro-1FtEH15	X1487	C2014 12 21.13783 04 43 52.14 +15 30 13.5	20.5 Ro-1G1tCH15
74898	C2014 12 21.13004 04 43 11.93 +10 26 00.1	17.8 Ro-1FtuH15	f4372	C2014 12 21.13783 04 42 35.50 +15 37 46.6	20.2 Ro-1G2nH15
81637	C2014 12 21.13004 04 44 55.14 +10 41 41.8	19.7 Ro-1FuLH15	K09U32M K12K50E	C2014 12 21.14081 04 44 25.57 +09 43 40.0	20.1 Ro-1FjZH15
L2883	C2014 12 21.13004 04 41 00.70 +11 02 21.3	20.4 Ro-1FzLH15		C2014 12 21.14081 04 39 27.15 +10 35 44.1	19.8 Ro-1FvBH15
M1369	C2014 12 21.13004 04 41 48.94 +09 39 53.3	20.3 Ro-1FzHH15	05344	C2014 12 21.14081 04 41 18.32 +10 11 05.1	16.5 Ro-1FvBH15
N1020	C2014 12 21.13004 04 40 14.76 +09 48 30.7	19.4 Ro-1FzCH15	47115	C2014 12 21.14081 04 42 01.35 +10 29 29.6	18.0 Ro-1FvMH15
R1376	C2014 12 21.13004 04 41 19.96 +10 31 19.7	18.6 Ro-1G0nH15	47764	C2014 12 21.14081 04 41 33.92 +09 41 48.9	19.3 Ro-1FvPH15
S1510	C2014 12 21.13004 04 42 11.47 +09 59 37.5	19.9 Ro-1G14H15	53083	C2014 12 21.14081 04 44 45.53 +10 36 30.3	18.8 Ro-1FvKH15
W6911	C2014 12 21.13004 04 41 38.82 +10 39 24.9	19.4 Ro-1G1JH15	57562	C2014 12 21.14081 04 40 20.20 +09 57 00.7	18.0 Ro-1FsyH15
e6456	C2014 12 21.13004 04 44 11.39 +10 25 35.3	19.9 Ro-1G2gH15	63340	C2014 12 21.14081 04 42 24.70 +11 03 26.7	19.2 Ro-1FtEH15
K14X37P	C2014 12 21.13258 04 44 55.85 +11 17 07.0	19.7 Ro-1FvBH15	74898	C2014 12 21.14081 04 43 11.34 +10 26 01.3	17.9 Ro-1FtuH15
	C2014 12 21.13258 04 41 14.22 +11 33 42.2	17.6 Ro-1FvPH15	81637	C2014 12 21.14081 04 44 54.43 +10 41 44.5	19.7 Ro-1FuLH15
15869	C2014 12 21.13258 04 40 37.78 +11 32 10.8	19.7 Ro-1FqEH15	L2883	C2014 12 21.14081 04 40 59.99 +11 02 24.0	20.2 Ro-1FzLH15
17786	C2014 12 21.13258 04 38 51.62 +12 12 46.6	19.9 Ro-1FqPH15	M1369	C2014 12 21.14081 04 41 48.40 +09 39 54.0	19.9 Ro-1FzHH15
24689	C2014 12 21.13258 04 42 40.27 +11 29 10.8	18.7 Ro-1FqvH15	N1020	C2014 12 21.14081 04 40 14.25 +09 48 31.7	19.7 Ro-1FzdH15
29466	C2014 12 21.13258 04 42 19.61 +11 43 50.9	18.0 Ro-1FrFH15	R1376	C2014 12 21.14081 04 41 19.42 +10 31 23.4	18.6 Ro-1G0nH15
37993	C2014 12 21.13258 04 39 45.79 +11 11 35.0	19.3 Ro-1FrnH15	S1510	C2014 12 21.14081 04 42 10.94 +09 59 34.4	19.8 Ro-1G14H15
38869	C2014 12 21.13258 04 43 44.54 +12 57 50.4	18.0 Ro-1FrPH15	W6911	C2014 12 21.14081 04 41 38.33 +10 39 26.9	19.3 Ro-1G1JH15
43372	C2014 12 21.13258 04 45 27.16 +11 44 57.7	18.7 Ro-1Fs7H15	e6456	C2014 12 21.14081 04 44 10.69 +10 25 38.3	20.7 Ro-1G2gH15
48584	C2014 12 21.13258 04 40 23.38 +12 16 12.8	18.0 Ro-1FstH15	K14X37P	C2014 12 21.14340 04 44 55.38 +11 17 03.7	19.8 Ro-1FvBH15
73140	C2014 12 21.13258 04 45 15.46 +12 54 48.7	19.8 Ro-1FtmH15		C2014 12 21.14340 04 41 13.56 +11 33 41.6	17.8 Ro-1FvPH15

12-я лунация, 05.11.14 – 02.01.15

J2558	C2014 12 21.14340 04 43 42.65 +12 42 05.9	19.7 Ro-1FyXh15	37993	C2014 12 21.15460 04 39 44.71 +11 11 33.9	19.6 Ro-1FrnH15
P2648	C2014 12 21.14340 04 40 50.17 +12 44 16.6	19.3 Ro-1G06H15	38869	C2014 12 21.15460 04 43 43.25 +12 57 49.6	17.9 Ro-1FqGH15
Q4429	C2014 12 21.14340 04 42 33.91 +11 33 46.2	19.0 Ro-1G0VH15	43372	C2014 12 21.15460 04 45 25.64 +11 45 07.2	18.9 Ro-1Fs7H15
W9546	C2014 12 21.14340 04 44 28.24 +11 45 20.0	19.7 Ro-1G1pH15	48584	C2014 12 21.15460 04 40 22.13 +12 16 13.0	17.6 Ro-1Fs7H15
f7665K06Y43Z	C2014 12 21.14603 04 43 05.70 +13 54 08.5	19.3 Ro-1FiGH15	73140	C2014 12 21.15460 04 45 14.18 +12 54 51.4	19.4 Ro-1FtmH15
g0419K12D17L	C2014 12 21.14603 04 39 58.80 +14 02 22.7	20.1 Ro-1FkGH15	77768	C2014 12 21.15460 04 41 01.52 +11 12 38.9	19.0 Ro-1FbH15
05811	C2014 12 21.14603 04 39 43.15 +14 09 55.5	17.0 Ro-1FpHH15	81163	C2014 12 21.15460 04 39 39.36 +11 43 08.0	19.0 Ro-1FuKH15
12106	C2014 12 21.14603 04 43 05.51 +13 38 40.2	18.1 Ro-1FpuH15	82864	C2014 12 21.15460 04 44 04.83 +12 31 56.4	18.5 Ro-1FuOH15
15377	C2014 12 21.14603 04 41 00.16 +13 31 47.5	17.9 Ro-1FqCH15	D9012	C2014 12 21.15460 04 42 55.87 +12 02 17.4	20.0 Ro-1FwmH15
15654	C2014 12 21.14603 04 38 22.28 +14 16 13.6	18.9 Ro-1FqEH15	J2558	C2014 12 21.15460 04 43 42.02 +12 42 05.5	19.3 Ro-1FyXh15
50422	C2014 12 21.14603 04 41 25.43 +14 36 43.9	19.4 Ro-1FsaH15	P2648	C2014 12 21.15460 04 40 49.48 +12 44 20.2	18.8 Ro-1G06H15
56246	C2014 12 21.14603 04 42 26.31 +13 53 17.2	18.5 Ro-1FsuH15	Q4429	C2014 12 21.15460 04 42 33.33 +11 33 45.5	19.1 Ro-1G0VH15
57644	C2014 12 21.14603 04 43 33.32 +14 31 38.4	19.3 Ro-1FsyH15	W9546	C2014 12 21.15460 04 44 47.77 +11 45 16.0	19.5 Ro-1G1pH15
58734	C2014 12 21.14603 04 43 11.12 +13 11 21.2	18.5 Ro-1FtH15	f7665K06Y43Z	C2014 12 21.15712 04 43 04.74 +13 54 19.9	19.4 Ro-1FiGH15
64987	C2014 12 21.14603 04 40 33.57 +13 22 53.9	19.9 Ro-1FtJH15	g0419K12D17L	C2014 12 21.15712 04 39 58.19 +14 02 24.6	19.9 Ro-1FkGH15
69057	C2014 12 21.14603 04 38 48.78 +14 02 43.4	18.3 Ro-1FtKH15	05811	C2014 12 21.15712 04 39 42.55 +14 09 53.3	16.8 Ro-1FpHH15
69720	C2014 12 21.14603 04 40 45.32 +14 16 39.0	18.1 Ro-1FtZH15	12106	C2014 12 21.15712 04 43 04.90 +13 38 39.1	18.0 Ro-1FpuH15
74400	C2014 12 21.14603 04 40 32.75 +13 18 58.6	18.5 Ro-1FtrH15	15377	C2014 12 21.15712 04 40 59.47 +13 31 49.1	17.8 Ro-1FqGH15
74889	C2014 12 21.14603 04 42 43.49 +14 30 11.3	20.3 Ro-1FtuH15	15654	C2014 12 21.15712 04 38 21.77 +14 16 12.5	18.5 Ro-1FqEH15
87793	C2014 12 21.14603 04 40 28.61 +14 07 41.2	19.6 Ro-1FtZH15	50422	C2014 12 21.15712 04 41 24.88 +14 36 43.8	19.7 Ro-1FsaH15
A4606	C2014 12 21.14603 04 42 02.82 +13 04 58.4	20.5 Ro-1FvJH15	56246	C2014 12 21.15712 04 42 25.66 +13 53 18.4	18.4 Ro-1FsuH15
A8144	C2014 12 21.14603 04 39 56.30 +13 23 39.7	19.3 Ro-1FvTH15	57644	C2014 12 21.15712 04 43 32.90 +14 31 38.8	19.2 Ro-1FsyH15
A9139	C2014 12 21.14603 04 41 47.38 +12 57 43.0	19.4 Ro-1FvWH15	58734	C2014 12 21.15712 04 43 10.49 +13 11 20.7	18.4 Ro-1FtKH15
B3343	C2014 12 21.14603 04 43 22.18 +14 08 16.2	19.5 Ro-1FvmH15	64987	C2014 12 21.15712 04 40 32.98 +13 22 55.9	19.4 Ro-1FtJH15
D1365	C2014 12 21.14603 04 42 08.89 +14 05 27.8	19.3 Ro-1FvTH15	69057	C2014 12 21.15712 04 38 48.14 +14 02 45.8	18.2 Ro-1FtKH15
D5566	C2014 12 21.14603 04 42 15.03 +13 25 01.9	20.4 Ro-1FwdH15	69720	C2014 12 21.15712 04 40 44.65 +14 16 41.1	18.1 Ro-1FtZH15
F0682	C2014 12 21.14603 04 41 51.93 +13 23 19.4	19.1 Ro-1FxAH15	74400	C2014 12 21.15712 04 40 32.20 +13 18 59.9	18.4 Ro-1FtrH15
G5254	C2014 12 21.14603 04 43 21.24 +13 25 20.6	20.0 Ro-1FxbH15	74889	C2014 12 21.15712 04 42 42.77 +14 30 10.7	20.0 Ro-1FtuH15
I8734	C2014 12 21.14603 04 42 03.70 +13 02 40.2	19.7 Ro-1FyQH15	87793	C2014 12 21.15712 04 40 28.08 +14 07 40.4	19.7 Ro-1FuZH15
J5736	C2014 12 21.14603 04 42 22.30 +13 07 47.7	19.6 Ro-1FyaH15	A4606	C2014 12 21.15712 04 42 02.28 +13 04 56.7	20.0 Ro-1FvJH15
J6057	C2014 12 21.14603 04 40 15.21 +14 02 18.6	20.0 Ro-1FyCH15	A8144	C2014 12 21.15712 04 39 55.70 +13 23 37.6	18.8 Ro-1FvTH15
L0689	C2014 12 21.14603 04 43 53.74 +13 18 30.0	19.0 Ro-1FyyH15	A9139	C2014 12 21.15712 04 41 46.84 +12 57 44.0	19.1 Ro-1FvWH15
L5054	C2014 12 21.14603 04 42 05.70 +14 09 59.6	20.0 Ro-1FzAH15	B3343	C2014 12 21.15712 04 43 21.59 +14 08 15.5	19.2 Ro-1FvmH15
L5097	C2014 12 21.14603 04 44 02.06 +13 33 22.4	19.5 Ro-1FzAH15	D1365	C2014 12 21.15712 04 42 08.41 +14 05 25.8	19.1 Ro-1FvTH15
M2539	C2014 12 21.14603 04 43 02.24 +13 53 06.4	19.0 Ro-1FzJH15	D5566	C2014 12 21.15712 04 42 14.32 +13 25 00.7	20.1 Ro-1FwdH15
M3670	C2014 12 21.14603 04 40 44.72 +13 12 18.5	19.9 Ro-1FzLH15	F0682	C2014 12 21.15712 04 41 51.37 +13 23 20.2	19.0 Ro-1FxAH15
O7533	C2014 12 21.14603 04 43 09.14 +14 27 15.4	19.7 Ro-1FzWH15	G5254	C2014 12 21.15712 04 43 20.57 +13 25 19.8	20.1 Ro-1FxbH15
P6243	C2014 12 21.14603 04 40 39.12 +14 23 08.5	18.8 Ro-1G0FH15	I8734	C2014 12 21.15712 04 42 03.10 +13 02 39.0	19.8 Ro-1FyQH15
P7465	C2014 12 21.14603 04 44 34.90 +13 38 38.5	19.0 Ro-1G0HH15	J5736	C2014 12 21.15712 04 42 21.82 +13 07 43.8	19.7 Ro-1FyaH15
Q7755	C2014 12 21.14603 04 45 28.60 +13 13 13.8	20.1 Ro-1G0FH15	J6057	C2014 12 21.15712 04 40 14.62 +14 02 18.7	20.1 Ro-1FyCH15
R1945	C2014 12 21.14603 04 42 36.58 +14 38 26.4	19.5 Ro-1G0OH15	L0689	C2014 12 21.15712 04 43 53.04 +13 18 29.5	19.1 Ro-1FyyH15
S9489	C2014 12 21.14603 04 43 19.01 +13 38 10.9	19.4 Ro-1G1BH15	L5054	C2014 12 21.15712 04 42 05.00 +14 10 01.5	20.1 Ro-1FzAH15
T0537	C2014 12 21.14603 04 41 21.34 +14 22 10.4	20.2 Ro-1G1CH15	L5097	C2014 12 21.15712 04 44 01.44 +13 33 24.8	19.5 Ro-1FzAH15
b2156	C2014 12 21.14603 04 41 57.89 +14 09 12.8	19.9 Ro-1G2NH15	M2539	C2014 12 21.15712 04 43 01.68 +13 53 03.0	19.0 Ro-1FzJH15
f2344	C2014 12 21.14603 04 41 46.94 +13 23 57.2	18.6 Ro-1G2JH15	M3670	C2014 12 21.15712 04 40 44.18 +13 12 17.6	19.7 Ro-1FzLH15
K14Wd2O	C2014 12 21.14862 04 44 26.66 +15 19 52.1	19.6 Ro-1FnsH15	O7533	C2014 12 21.15712 04 43 08.65 +14 27 14.7	20.1 Ro-1FzWH15
K14Wf3Z	C2014 12 21.14862 04 41 58.51 +14 46 44.2	20.1 Ro-1FntH15	P6243	C2014 12 21.15712 04 40 38.47 +14 23 12.1	18.8 Ro-1G0FH15
10176	C2014 12 21.14862 04 40 12.99 +15 31 02.4	18.8 Ro-1FpiH15	P7465	C2014 12 21.15712 04 44 34.31 +13 38 40.0	19.1 Ro-1G0HH15
14940	C2014 12 21.14862 04 39 51.46 +15 31 20.0	18.1 Ro-1FqAH15	Q7755	C2014 12 21.15712 04 45 27.92 +13 13 11.7	20.2 Ro-1G0FH15
25333	C2014 12 21.14862 04 42 40.85 +16 07 04.7	18.0 Ro-1FqXh15	R1945	C2014 12 21.15712 04 42 36.00 +14 38 27.9	19.4 Ro-1G0OH15
25645	C2014 12 21.14862 04 44 36.72 +16 18 12.0	19.5 Ro-1FqyH15	S9489	C2014 12 21.15712 04 43 18.32 +13 38 12.6	19.5 Ro-1G1BH15
31567	C2014 12 21.14862 04 38 30.38 +14 57 00.6	19.0 Ro-1FrNH15	T0537	C2014 12 21.15712 04 41 20.77 +14 22 08.2	19.9 Ro-1G1CH15
40954	C2014 12 21.14862 04 44 55.16 +15 19 05.5	19.6 Ro-1FryH15	b2156	C2014 12 21.15712 04 41 57.44 +14 09 10.5	19.8 Ro-1G2NH15
46856	C2014 12 21.14862 04 42 54.85 +16 21 21.4	19.5 Ro-1FsaH15	f2344	C2014 12 21.15712 04 41 46.39 +13 23 53.7	18.6 Ro-1G2JH15
47991	C2014 12 21.14862 04 45 21.21 +16 00 41.8	19.6 Ro-1FsqH15	K14Wd2O	C2014 12 21.15975 04 44 26.03 +15 19 57.4	19.6 Ro-1FnsH15
55740	C2014 12 21.14862 04 39 32.61 +14 56 10.7	18.7 Ro-1FssH15	K14Wf3Z	C2014 12 21.15975 04 41 57.97 +14 46 47.1	20.1 Ro-1FntH15
71792	C2014 12 21.14862 04 40 44.15 +16 11 09.3	19.7 Ro-1FtgH15	10176	C2014 12 21.15975 04 40 12.33 +15 31 03.2	18.7 Ro-1FpiH15
81844	C2014 12 21.14862 04 40 45.24 +15 28 57.4	19.4 Ro-1FuLH15	14940	C2014 12 21.15975 04 39 50.84 +15 31 20.3	17.7 Ro-1FqAH15
85116	C2014 12 21.14862 04 43 24.28 +14 48 53.5	19.0 Ro-1FsuH15	25333	C2014 12 21.15975 04 42 40.20 +16 07 05.9	17.8 Ro-1FqXh15
92394	C2014 12 21.14862 04 40 02.25 +15 23 24.6	19.7 Ro-1FuJH15	25645	C2014 12 21.15975 04 44 36.09 +16 18 12.4	19.8 Ro-1FqyH15
C7849	C2014 12 21.14862 04 44 47.72 +14 48 50.5	20.0 Ro-1FwLH15	31567	C2014 12 21.15975 04 38 29.65 +14 57 00.7	19.0 Ro-1FrNH15
C9182	C2014 12 21.14862 04 42 54.21 +15 41 48.2	20.2 Ro-1FwOH15	40954	C2014 12 21.15975 04 44 54.61 +15 19 05.8	19.4 Ro-1FryH15
E8521	C2014 12 21.14862 04 44 27.89 +15 50 19.2	19.4 Ro-1FxsH15	46856	C2014 12 21.15975 04 42 54.20 +16 21 19.8	19.5 Ro-1FsaH15
F1018	C2014 12 21.14862 04 43 28.36 +16 06 45.5	19.1 Ro-1FxCCH15	47991	C2014 12 21.15975 04 45 20.67 +16 00 41.2	19.6 Ro-1FsqH15
F3857	C2014 12 21.14862 04 40 20.86 +15 17 30.7	19.6 Ro-1FxBH15	55740	C2014 12 21.15975 04 39 32.07 +14 56 11.5	18.6 Ro-1FssH15
F6790	C2014 12 21.14862 04 42 57.53 +15 01 39.5	20.1 Ro-1FyQH15	71792	C2014 12 21.15975 04 40 43.53 +16 11 10.4	19.7 Ro-1FtgH15
G5001	C2014 12 21.14862 04 41 18.35 +15 43 31.2	20.3 Ro-1FzAH15	81844	C2014 12 21.15975 04 40 44.66 +15 28 56.6	19.2 Ro-1FuLH15
I7463	C2014 12 21.14862 04 40 25.31 +15 02 00.5	20.6 Ro-1FyOH15	85116	C2014 12 21.15975 04 43 23.66 +14 48 54.1	19.0 Ro-1FusH15
M6777	C2014 12 21.14862 04 41 12.20 +15 36 20.8	20.7 Ro-1FzTH15	92394	C2014 12 21.15975 04 40 01.51 +15 23 24.6	19.5 Ro-1FuJH15
N0683	C2014 12 21.14862 04 39 38.67 +15 04 54.6	19.8 Ro-1FzBH15	C7849	C2014 12 21.15975 04 44 46.98 +14 48 50.3	20.3 Ro-1FwLH15
R1950	C2014 12 21.14862 04 41 29.39 +15 39 32.4	19.5 Ro-1G0OH15	C9182	C2014 12 21.15975 04 42 53.62 +15 41 48.9	20.5 Ro-1FwOH15
W7411	C2014 12 21.14862 04 44 28.07 +15 35 32.0	20.1 Ro-1G1KH15	E8521	C2014 12 21.15975 04 44 27.25 +15 50 23.9	19.3 Ro-1FxsH15
X1487	C2014 12 21.14862 04 43 51.74 +15 30 11.4	20.3 Ro-1G1tH15	F1018	C2014 12 21.15975 04 43 27.76 +16 06 45.1	19.1 Ro-1FxCCH15
F4372	C2014 12 21.14862 04 42 35.00 +15 37 42.2	19.7 Ro-1G2nH15	F3857	C2014 12 21.15975 04 40 20.19 +15 17 34.1	19.8 Ro-1FxBH15
K09U32M	C2014 12 21.15207 04 44 25.04 +09 43 36.1	19.8 Ro-1Fj2H15	F6790	C2014 12 21.15975 04 42 56.89 +15 01 39.9	20.0 Ro-1FyQH15
K12K50E	C2014 12 21.15207 04 39 26.59 +10 35 45.3	19.8 Ro-1FkEH15	G5001	C2014 12 21.15975 04 41 17.69 +15 43 31.1	20.5 Ro-1FyOH15
05344	C2014 12 21.15207 04 41 17.77 +10 11 05.5	16.4 Ro-1FpEH15	I7463	C2014 12 21.15975 04 40 24.98 +15 02 00.7	20.2 Ro-1FyOH15
47115	C2014 12 21.15207 04 42 00.83 +10 29 28.7	17.7 Ro-1FpsMH15	M6777	C2014 12 21.15975 04 41 11.58 +15 36 18.4	20.9 Ro-1FzTH15
47764	C2014 12 21.15207 04 41 33.39 +09 41 49.5	19.3 Ro-1FpsPH15	N0683	C2014 12 21.15975 04 39 38.20 +15 04 55.8	19.7 Ro-1FzBH15
53083	C2014 12 21.15207 04 44 44.85 +10 36 32.2	18.7 Ro-1FsaKH15	R1950	C2014 12 21.15975 04 41 28.81 +15 39 34.9	19.6 Ro-1G0OH15
57562	C2014 12 21.15207 04 40 19.63 +09 56 57.9	17.9 Ro-1FsyH15	W7411	C2014 12 21.15975 04 44 27.47 +15 35 29.9	20.7 Ro-1G1KH15
63340	C2014 12 21.15207 04 42 24.04 +11 03 27.1	19.2 Ro-1FtEH15	X1487	C2014 12 21.15975 04 43 51.20 +15 30 07.0	20.7 Ro-1G1tH15
74898	C2014 12 21.15207 04 43 10.72 +10 26 01.6	17.9 Ro-1FtuH15	F4372	C2014 12 21.15975 04 42 34.52 +15 37 38.6	19.9 Ro-1G2nH15
81637	C2014 12 21.15207 04 44 53.80 +10 41 47.8	19.6 Ro-1FuLH15	K03WF4A	C2014 12 21.16235 04 42 38.41 +	

Астероидно-кометная опасность, № 14-12 (9)

69397	C2014 12 21.16235 04 39 38.31 +16 41 07.6	20.3 Ro-1FtYH15	F1756	C2014 12 21.16750 04 30 59.73 +24 57 38.1	19.4 Ro-1FxFH15
70238	C2014 12 21.16235 04 42 46.95 +18 10 56.1	18.8 Ro-1FtCH15	F8088	C2014 12 21.16750 04 33 07.25 +24 51 35.3	19.0 Ro-1FxFTH15
72835	C2014 12 21.16235 04 39 25.56 +17 20 47.2	19.8 Ro-1FtLH15	G5503	C2014 12 21.16750 04 31 01.37 +24 53 28.4	18.0 Ro-1FxFH15
75035	C2014 12 21.16235 04 39 05.27 +17 25 28.6	18.6 Ro-1FtVH15	I2313	C2014 12 21.16750 04 30 14.48 +24 46 59.8	19.2 Ro-1FyFH15
81896	C2014 12 21.16235 04 38 58.87 +16 58 43.2	20.8 Ro-1FuMH15	J1388	C2014 12 21.16750 04 34 48.66 +23 33 04.7	18.7 Ro-1FyUH15
87995	C2014 12 21.16235 04 38 57.79 +16 37 29.5	20.1 Ro-1FuAH15	J5970	C2014 12 21.16750 04 30 35.84 +24 17 27.1	19.5 Ro-1FyBH15
92229	C2014 12 21.16235 04 40 35.91 +17 08 49.9	19.5 Ro-1FuJH15	K1318	C2014 12 21.16750 04 35 35.74 +23 25 01.6	19.3 Ro-1FyOH15
93322	C2014 12 21.16235 04 41 52.36 +16 54 15.1	19.0 Ro-1FuLH15	K2385	C2014 12 21.16750 04 34 26.98 +24 05 12.9	19.5 Ro-1FyrCH15
99844	C2014 12 21.16235 04 38 30.76 +16 28 19.6	19.5 Ro-1Fv4H15	M9955	C2014 12 21.16750 04 31 31.08 +23 33 32.2	19.8 Ro-1FzaH15
A2132	C2014 12 21.16235 04 45 10.64 +17 46 20.9	18.7 Ro-1FvCH15	N0467	C2014 12 21.16750 04 33 47.49 +23 45 58.4	19.5 Ro-1FzbH15
A3562	C2014 12 21.16235 04 38 02.23 +17 18 54.0	20.0 Ro-1FvGH15	O8672	C2014 12 21.16750 04 32 52.13 +24 01 06.3	19.7 Ro-1FzyH15
A3569	C2014 12 21.16235 04 41 33.82 +17 11 58.8	19.5 Ro-1FvGH15	P0411	C2014 12 21.16750 04 33 53.13 +23 35 45.3	20.0 Ro-1G02H15
B2639	C2014 12 21.16235 04 42 16.94 +17 49 06.5	19.0 Ro-1FvjJH15	T7145	C2014 12 21.16750 04 30 03.65 +23 28 39.6	19.7 Ro-1G1JH15
B7446	C2014 12 21.16235 04 40 02.28 +17 37 09.8	20.0 Ro-1FvyH15	a9612	C2014 12 21.16750 04 32 18.29 +24 10 47.6	19.5 Ro-1G2GH15
F3186	C2014 12 21.16235 04 43 57.33 +16 50 56.7	19.9 Ro-1FvJH15	f8631K08T40T	C2014 12 21.17012 04 48 24.36 +10 18 33.4	19.2 Ro-1FiiH15
G5959	C2014 12 21.16235 04 39 44.50 +16 56 25.4	20.2 Ro-1FvJH15	gl650K140X8G	C2014 12 21.17012 04 49 42.66 +09 53 13.5	18.1 Ro-1FlhH15
I3143	C2014 12 21.16235 04 38 32.17 +17 36 32.6	20.0 Ro-1FyGH15	24424	C2014 12 21.17012 04 49 37.80 +11 05 32.3	18.2 Ro-1FqUH15
I8728	C2014 12 21.16235 04 42 42.65 +16 57 59.3	20.2 Ro-1FyQH15	32464	C2014 12 21.17012 04 47 40.09 +10 57 43.0	18.3 Ro-1FrRH15
J7344	C2014 12 21.16235 04 38 44.39 +16 36 41.7	19.4 Ro-1FyhH15	41500	C2014 12 21.17012 04 47 50.06 +09 55 00.5	18.2 Ro-1FrzH15
M3674	C2014 12 21.16235 04 44 55.33 +17 07 26.3	19.9 Ro-1FzLH15	46826	C2014 12 21.17012 04 51 01.90 +09 47 40.8	18.7 Ro-1FszLH15
N8256	C2014 12 21.16235 04 40 04.82 +18 00 18.0	19.8 Ro-1FzoH15	54302	C2014 12 21.17012 04 51 40.51 +09 31 20.3	18.8 Ro-1FsoH15
V7001	C2014 12 21.16235 04 40 55.82 +17 04 18.9	20.1 Ro-1G1SH15	55395	C2014 12 21.17012 04 50 27.52 +10 00 24.7	17.3 Ro-1FsrH15
W9992	C2014 12 21.16235 04 40 21.18 +16 34 46.0	20.3 Ro-1G1QH15	56813	C2014 12 21.17012 04 46 59.07 +10 19 04.2	18.5 Ro-1FswH15
K03WA0A K07B38U	C2014 12 21.16491 04 38 50.90 +19 30 58.5	20.3 Ro-1FhjH15	62615	C2014 12 21.17012 04 46 27.13 +10 38 06.5	18.9 Ro-1FtCH15
	C2014 12 21.16491 04 44 36.08 +19 49 48.3	19.9 Ro-1FiHH15	B8391	C2014 12 21.17012 04 46 57.51 +11 01 20.7	18.6 Ro-1FtOH15
02357	C2014 12 21.16491 04 41 29.06 +19 03 34.0	16.6 Ro-1FozH15	F9882	C2014 12 21.17012 04 47 44.55 +09 25 32.2	20.3 Ro-1FxxH15
03960	C2014 12 21.16491 04 37 45.71 +19 31 42.1	15.0 Ro-1Fp4H15	G1917	C2014 12 21.17012 04 48 44.54 +09 52 15.7	18.8 Ro-1FxaH15
06062	C2014 12 21.16491 04 38 13.49 +19 36 13.6	18.5 Ro-1FpJH15	O4313	C2014 12 21.17012 04 48 47.00 +09 52 12.2	19.9 Ro-1FzCH15
06404	C2014 12 21.16491 04 39 56.58 +18 43 19.6	18.1 Ro-1FpLH15	R0624	C2014 12 21.17012 04 49 56.71 +10 13 03.5	19.4 Ro-1G01H15
07364	C2014 12 21.16491 04 39 12.12 +18 23 35.3	19.2 Ro-1FpRH15	R9363	C2014 12 21.17012 04 48 17.81 +11 06 21.6	18.3 Ro-1G1LH15
07547	C2014 12 21.16491 04 44 53.02 +18 57 25.5	19.0 Ro-1FpSH15	K03WF4A g0898K13L30K	C2014 12 21.17371 04 42 37.37 +16 40 44.4	20.0 Ro-1FhkH15
32206	C2014 12 21.16491 04 42 56.11 +18 42 39.7	18.1 Ro-1FrQH15		C2014 12 21.17371 04 43 52.12 +16 46 18.0	20.1 Ro-1FkPH15
35883	C2014 12 21.16491 04 38 44.30 +18 40 44.9	18.5 Ro-1FreH15	06195	C2014 12 21.17371 04 44 17.17 +17 37 51.1	17.7 Ro-1FjUH15
54094	C2014 12 21.16491 04 42 50.81 +19 13 55.0	18.0 Ro-1FsnH15	09641	C2014 12 21.17371 04 37 51.57 +17 53 14.6	19.6 Ro-1FpEH15
63020	C2014 12 21.16491 04 42 12.73 +19 44 15.2	19.0 Ro-1FtDH15	10467	C2014 12 21.17371 04 38 44.35 +16 47 29.1	19.0 Ro-1FpkH15
63879	C2014 12 21.16491 04 43 40.70 +19 30 46.6	18.5 Ro-1FtFH15	18605	C2014 12 21.17371 04 41 47.47 +18 01 33.9	19.8 Ro-1FtqH15
65215	C2014 12 21.16491 04 40 18.24 +19 46 15.4	20.1 Ro-1FtJH15	19443	C2014 12 21.17371 04 45 02.19 +18 00 37.8	18.4 Ro-1FqKH15
72680	C2014 12 21.16491 04 39 33.89 +19 49 21.4	19.7 Ro-1FtKH15	25228	C2014 12 21.17371 04 39 55.21 +16 49 52.6	18.5 Ro-1FqxH15
86661	C2014 12 21.16491 04 39 36.76 +18 25 44.7	19.6 Ro-1FuVH15	28322	C2014 12 21.17371 04 45 06.79 +17 52 10.5	19.3 Ro-1FraH15
86890	C2014 12 21.16491 04 42 05.43 +19 09 04.2	18.6 Ro-1FuVH15	28720	C2014 12 21.17371 04 41 23.17 +17 14 40.8	19.3 Ro-1FrCH15
87771	C2014 12 21.16491 04 38 06.69 +18 43 36.6	20.2 Ro-1FuZH15	39266	C2014 12 21.17371 04 42 01.56 +17 43 46.2	19.7 Ro-1FrEH15
89120	C2014 12 21.16491 04 42 57.44 +18 35 17.3	19.5 Ro-1FuDH15	57751	C2014 12 21.17371 04 43 08.46 +17 36 15.1	18.1 Ro-1FsyH15
91134	C2014 12 21.16491 04 43 42.36 +18 28 23.5	19.1 Ro-1FuhH15	65285	C2014 12 21.17371 04 44 36.00 +16 32 08.3	20.0 Ro-1FtJH15
99736	C2014 12 21.16491 04 40 46.81 +19 26 13.4	19.5 Ro-1Fv4H15	65308	C2014 12 21.17371 04 45 12.93 +16 44 31.6	20.5 Ro-1FtUH15
A2678	C2014 12 21.16491 04 38 35.95 +19 09 29.6	19.1 Ro-1FvEH15	68843	C2014 12 21.17371 04 41 48.00 +16 34 31.6	18.9 Ro-1FtWH15
A4657	C2014 12 21.16491 04 38 08.05 +19 09 07.8	19.6 Ro-1FvJH15	69397	C2014 12 21.17371 04 39 37.68 +16 41 08.0	20.3 Ro-1FtYH15
B6350	C2014 12 21.16491 04 41 05.34 +19 36 45.2	19.6 Ro-1FvvH15	70238	C2014 12 21.17371 04 42 46.22 +18 10 56.5	19.2 Ro-1FtOH15
D1670	C2014 12 21.16491 04 44 42.02 +19 49 05.9	19.2 Ro-1FwTH15	72835	C2014 12 21.17371 04 39 25.00 +17 20 45.5	20.1 Ro-1FtLH15
D4111	C2014 12 21.16491 04 43 51.90 +19 35 22.2	19.3 Ro-1FwZH15	75035	C2014 12 21.17371 04 39 04.62 +17 25 25.8	18.5 Ro-1FtvH15
D7584	C2014 12 21.16491 04 41 25.82 +19 15 47.6	19.8 Ro-1FwJH15	81896	C2014 12 21.17371 04 38 58.23 +16 58 43.5	20.1 Ro-1FuMH15
E7265	C2014 12 21.16491 04 43 07.12 +18 58 02.6	19.6 Ro-1FxxH15	87995	C2014 12 21.17371 04 38 57.18 +16 37 27.9	20.4 Ro-1FuaH15
E7436	C2014 12 21.16491 04 42 26.13 +19 47 33.4	19.3 Ro-1FxxH15	92229	C2014 12 21.17371 04 40 35.35 +17 08 49.6	19.0 Ro-1FujH15
F9719	C2014 12 21.16491 04 39 42.26 +19 53 48.8	18.8 Ro-1FxxH15	93322	C2014 12 21.17371 04 41 51.72 +16 54 17.6	19.1 Ro-1FuLH15
G3626	C2014 12 21.16491 04 40 09.33 +19 43 18.8	19.8 Ro-1FxxH15	99844	C2014 12 21.17371 04 38 30.19 +16 28 21.5	20.2 Ro-1Fv4H15
G8781	C2014 12 21.16491 04 40 01.93 +19 35 13.5	20.2 Ro-1FxxH15	A2132	C2014 12 21.17371 04 45 09.96 +17 46 22.9	19.2 Ro-1FvCH15
I0499	C2014 12 21.16491 04 42 26.57 +18 58 22.3	19.9 Ro-1FyCH15	A3562	C2014 12 21.17371 04 38 01.56 +17 18 54.2	19.9 Ro-1FvGH15
J7448	C2014 12 21.16491 04 38 52.25 +18 27 16.9	20.3 Ro-1FyJH15	A3569	C2014 12 21.17371 04 41 33.19 +17 11 58.7	19.6 Ro-1FvGH15
M7384	C2014 12 21.16491 04 37 54.95 +18 56 13.0	20.2 Ro-1FzUH15	B2639	C2014 12 21.17371 04 42 16.36 +17 49 05.4	19.1 Ro-1FvjJH15
O7948	C2014 12 21.16491 04 39 23.94 +19 39 36.4	19.5 Ro-1FzxH15	B7446	C2014 12 21.17371 04 40 01.85 +17 37 10.0	20.1 Ro-1FvyH15
O8242	C2014 12 21.16491 04 40 39.75 +18 45 43.5	20.2 Ro-1FzyH15	F3186	C2014 12 21.17371 04 43 56.74 +16 50 54.6	20.1 Ro-1FxxH15
Q4493	C2014 12 21.16491 04 38 31.91 +19 32 59.8	20.7 Ro-1G0VH15	G5959	C2014 12 21.17371 04 39 43.79 +16 56 26.0	19.8 Ro-1FxxH15
W1853	C2014 12 21.16491 04 41 35.94 +19 01 56.6	20.8 Ro-1G1ZH15	I3143	C2014 12 21.17371 04 38 31.46 +17 36 30.5	20.4 Ro-1FyHH15
f5005	C2014 12 21.16491 04 43 09.45 +18 17 51.9	19.8 Ro-1G2OH15	I8728	C2014 12 21.17371 04 42 42.00 +16 57 57.3	20.6 Ro-1FyQH15
f7979K07Ti6W	C2014 12 21.16750 04 31 23.70 +23 25 46.4	20.0 Ro-1FiPH15	J7344	C2014 12 21.17371 04 38 43.77 +16 36 43.8	19.2 Ro-1FyH15
f8112K07Y04U	C2014 12 21.16750 04 34 17.58 +24 13 03.2	18.4 Ro-1FiWH15	M3674	C2014 12 21.17371 04 44 54.68 +17 07 24.9	20.2 Ro-1FzMH15
02267 K10VF2Q	C2014 12 21.16750 04 32 10.83 +24 19 36.9	18.8 Ro-1FjGH15	N8256	C2014 12 21.17371 04 40 04.28 +18 00 15.8	20.1 Ro-1FzoH15
	C2014 12 21.16750 04 30 04.55 +24 50 29.8	16.9 Ro-1FogH15	V7001	C2014 12 21.17371 04 40 55.23 +17 04 16.8	20.8 Ro-1G1SH15
02835	C2014 12 21.16750 04 35 56.93 +24 00 58.8	15.8 Ro-1FovH15	W9992	C2014 12 21.17371 04 40 20.58 +16 34 47.2	19.8 Ro-1G1QH15
04792	C2014 12 21.16750 04 29 36.44 +24 03 50.3	17.3 Ro-1FpAH15	K03WA0A K07B38U	C2014 12 21.17621 04 38 50.43 +19 30 52.1	20.7 Ro-1FhjH15
09711	C2014 12 21.16750 04 34 25.46 +23 42 37.0	16.3 Ro-1FpFH15		C2014 12 21.17621 04 44 35.59 +19 49 46.7	20.2 Ro-1FiHH15
09973	C2014 12 21.16750 04 36 39.44 +23 43 41.3	17.1 Ro-1FpBH15	02357	C2014 12 21.17621 04 41 28.66 +19 03 33.2	17.0 Ro-1FozH15
10831	C2014 12 21.16750 04 32 53.41 +24 17 30.7	17.7 Ro-1FpJH15	03960	C2014 12 21.17621 04 37 45.02 +19 31 49.7	14.9 Ro-1Fp4H15
26003	C2014 12 21.16750 04 35 44.17 +24 16 28.9	18.6 Ro-1FpOH15	06062	C2014 12 21.17621 04 38 12.94 +19 36 12.9	18.4 Ro-1FpJH15
32623	C2014 12 21.16750 04 32 42.59 +24 11 16.7	18.1 Ro-1FrsH15	06404	C2014 12 21.17621 04 39 56.00 +18 43 19.6	18.0 Ro-1FpLH15
36942	C2014 12 21.16750 04 34 04.44 +24 36 09.0	18.2 Ro-1FrjJH15	07364	C2014 12 21.17621 04 39 11.40 +18 23 34.5	19.4 Ro-1FpRH15
39448	C2014 12 21.16750 04 31 02.40 +24 35 48.3	18.9 Ro-1FrsH15	07547	C2014 12 21.17621 04 44 52.46 +18 57 25.1	19.5 Ro-1FpsH15
41129	C2014 12 21.16750 04 32 20.86 +23 38 14.6	19.8 Ro-1FrjJH15	32206	C2014 12 21.17621 04 42 55.53 +18 42 37.5	18.3 Ro-1FrQH15
42929	C2014 12 21.16750 04 29 48.44 +24 59 40.9	18.6 Ro-1FrsH15	35883	C2014 12 21.17621 04 38 43.63 +18 40 42.7	18.3 Ro-1FreH15
48002	C2014 12 21.16750 04 33 56.40 +24 39 18.7	18.6 Ro-1FrsQH15	54094	C2014 12 21.17621 04 42 50.19 +19 13 57.9	18.2 Ro-1FsnH15
61632	C2014 12 21.16750 04 35 59.59 +23 35 30.7	18.6 Ro-1FtJH15	63020	C2014 12 21.17621 04 42 12.00 +19 44 14.7	19.3 Ro-1FtDH15
62315	C2014 12 21.16750 04 31 14.83 +23 21 37.3	19.1 Ro-1FtBH15	63879	C2014 12 21.17621 04 43 39.97 +19 30 51.9	19.0 Ro-1FtFH15
72153	C2014 12 21.16750 04 30 25.38 +23 25 40.5	18.4 Ro-1FtLH15	65215	C2014 12 21.17621 04 40 17.53 +19 46 14.6	20.4 Ro-1FtJH15
72256	C2014 12 21.16750 04 34 34.74 +23 54 27.2	18.7 Ro-1FtJH15	72680	C2014 12 21.17621 04 39 33.31 +19 49 21.3	19.8 Ro-1FtKH15
72797	C2014 12 21.16750 04 30 14.				

12-я лунация, 05.11.14 – 02.01.15

F9719	C2014 12 21.17621 04 39 41.51 +19 53 53.3	18.9 Ro-1FxxWH15	92229	C2014 12 21.18454 04 40 34.77 +17 08 50.1	19.0 Ro-1FujH15
G3626	C2014 12 21.17621 04 40 08.80 +19 43 18.0	20.1 Ro-1FxxEH15	93322	C2014 12 21.18454 04 41 51.09 +16 54 20.2	19.5 Ro-1FulH15
G8781	C2014 12 21.17621 04 40 01.24 +19 35 10.6	20.0 Ro-1FxxH15	98844	C2014 12 21.18454 04 38 29.65 +16 28 22.3	19.5 Ro-1Fv4H15
I0499	C2014 12 21.17621 04 42 25.89 +18 58 19.2	20.1 Ro-1FyCH15	A2132	C2014 12 21.18454 04 45 09.27 +17 46 25.4	19.3 Ro-1FvCH15
J7448	C2014 12 21.17621 04 38 51.74 +18 27 14.8	20.5 Ro-1FyiH15	A3562	C2014 12 21.18454 04 38 00.93 +17 18 54.3	19.9 Ro-1FvGH15
M7384	C2014 12 21.17621 04 37 54.47 +18 56 11.6	20.7 Ro-1FzUH15	A3569	C2014 12 21.18454 04 41 32.59 +17 11 59.5	19.4 Ro-1FvGH15
O7948	C2014 12 21.17621 04 39 23.35 +19 39 38.6	19.7 Ro-1FzxH15	B2639	C2014 12 21.18454 04 42 15.76 +17 49 04.6	19.2 Ro-1FvjH15
O8242	C2014 12 21.17621 04 40 39.06 +18 45 44.9	20.0 Ro-1FzyH15	B7446	C2014 12 21.18454 04 40 01.51 +17 37 09.0	19.8 Ro-1FvyH15
Q4493	C2014 12 21.17621 04 38 31.31 +19 32 57.3	20.5 Ro-1G0VH15	F3186	C2014 12 21.18454 04 43 56.14 +16 50 55.2	20.2 Ro-1FxiH15
W1853	C2014 12 21.17621 04 41 35.27 +19 01 53.7	20.6 Ro-1G1ZH15	G5959	C2014 12 21.18454 04 39 43.09 +16 56 27.3	19.7 Ro-1FxiH15
f5005	C2014 12 21.17621 04 43 08.83 +18 17 53.8	19.8 Ro-1G2oH15	I3143	C2014 12 21.18454 04 38 30.84 +17 36 29.1	20.2 Ro-1FyHH15
f7979K07TI6W	C2014 12 21.17886 04 31 22.95 +23 25 47.4	19.8 Ro-1FiPH15	I8728	C2014 12 21.18454 04 42 41.50 +16 57 56.3	20.4 Ro-1FyQH15
f8112K07Y04U K10VF2Q	C2014 12 21.17886 04 34 17.01 +24 12 59.4	18.5 Ro-1FiWH15	J7344	C2014 12 21.18454 04 38 43.20 +16 36 45.8	19.1 Ro-1FyhH15
02267	C2014 12 21.17886 04 32 10.23 +24 19 27.6	18.7 Ro-1FjgH15	M3674	C2014 12 21.18454 04 44 54.08 +17 07 24.0	20.2 Ro-1FzMH15
02835	C2014 12 21.17886 04 30 03.82 +24 50 27.9	16.9 Ro-1FzxH15	N8256	C2014 12 21.18454 04 40 03.77 +18 00 12.4	20.5 Ro-1FzoH15
04792	C2014 12 21.17886 04 35 56.31 +24 00 57.5	16.2 Ro-1FovH15	V7001	C2014 12 21.18454 04 40 54.61 +17 04 15.9	20.4 Ro-1G1SH15
09711	C2014 12 21.17886 04 29 35.99 +24 03 49.9	17.5 Ro-1FpAH15	W9992	C2014 12 21.18454 04 40 19.90 +16 34 48.8	19.7 Ro-1G1QH15
09973	C2014 12 21.17886 04 34 24.50 +23 42 33.8	16.5 Ro-1FpFH15	K03WA0A K07B38U	C2014 12 21.18715 04 38 49.77 +19 30 46.2	20.6 Ro-1FhjH15
10831	C2014 12 21.17886 04 36 38.83 +23 43 39.3	17.5 Ro-1FphH15	02357	C2014 12 21.18715 04 44 35.05 +19 49 45.4	20.2 Ro-1FiHH15
26003	C2014 12 21.17886 04 32 52.78 +24 17 29.3	17.6 Ro-1FpH15	03960	C2014 12 21.18715 04 41 28.29 +19 03 32.6	16.6 Ro-1FozH15
32623	C2014 12 21.17886 04 35 43.57 +24 16 27.9	19.2 Ro-1FrOH15	06062	C2014 12 21.18715 04 37 44.35 +19 31 56.9	14.9 Ro-1Fp4H15
36942	C2014 12 21.17886 04 32 41.95 +24 11 15.4	18.1 Ro-1FrSH15	06404	C2014 12 21.18715 04 38 12.44 +19 36 12.6	18.4 Ro-1FpJH15
39448	C2014 12 21.17886 04 34 03.75 +24 36 08.0	18.5 Ro-1FrjH15	07364	C2014 12 21.18715 04 39 55.43 +18 43 19.5	18.1 Ro-1FpLH15
41129	C2014 12 21.17886 04 31 01.78 +24 35 46.9	18.9 Ro-1FrSH15	07547	C2014 12 21.18715 04 39 10.76 +18 23 33.5	19.2 Ro-1FpBH15
42929	C2014 12 21.17886 04 32 20.30 +23 38 12.9	19.3 Ro-1FryH15	32206	C2014 12 21.18715 04 44 51.81 +18 57 23.3	19.6 Ro-1FpSH15
48002	C2014 12 21.17886 04 29 47.78 +24 59 39.2	18.6 Ro-1Fs5H15	35883	C2014 12 21.18715 04 42 54.92 +18 42 36.0	18.3 Ro-1FrQH15
61632	C2014 12 21.17886 04 33 55.66 +24 39 17.9	18.8 Ro-1FsQH15	54094	C2014 12 21.18715 04 38 42.99 +18 40 40.6	18.1 Ro-1FrEH15
62315	C2014 12 21.17886 04 35 59.00 +23 35 30.7	19.2 Ro-1FtjH15	63020	C2014 12 21.18715 04 42 49.56 +19 14 01.3	18.3 Ro-1FsnH15
72153	C2014 12 21.17886 04 31 14.17 +23 21 37.5	19.0 Ro-1FtBH15	63879	C2014 12 21.18715 04 42 11.35 +19 44 14.2	19.1 Ro-1FtDH15
72256	C2014 12 21.17886 04 30 24.75 +23 25 39.4	18.3 Ro-1FtiH15	65215	C2014 12 21.18715 04 43 39.25 +19 30 57.3	19.0 Ro-1FtFH15
72797	C2014 12 21.17886 04 34 33.95 +23 54 28.0	19.0 Ro-1FtjH15	72680	C2014 12 21.18715 04 40 16.89 +19 46 14.4	20.6 Ro-1FtJH15
73729	C2014 12 21.17886 04 30 13.93 +23 22 26.0	19.6 Ro-1FtiH15	86661	C2014 12 21.18715 04 39 32.75 +19 49 20.2	19.7 Ro-1FtKH15
73865	C2014 12 21.17886 04 33 00.10 +24 36 55.2	19.0 Ro-1FtoH15	86890	C2014 12 21.18715 04 39 35.27 +18 25 44.8	19.7 Ro-1FvJH15
78044	C2014 12 21.17886 04 31 44.40 +24 30 11.6	19.5 Ro-1FtpH15	87771	C2014 12 21.18715 04 42 04.09 +19 09 00.4	19.0 Ro-1FvJH15
97164	C2014 12 21.17886 04 32 25.70 +24 33 52.6	19.4 Ro-1FuaH15	89120	C2014 12 21.18715 04 38 05.42 +18 43 33.4	19.8 Ro-1FuzH15
99362	C2014 12 21.17886 04 31 31.74 +24 56 40.7	18.7 Ro-1FuUH15	91134	C2014 12 21.18715 04 42 56.17 +18 35 20.3	19.7 Ro-1FvJH15
A9372	C2014 12 21.17886 04 34 00.05 +24 26 44.1	18.5 Ro-1Fv2H15	99736	C2014 12 21.18715 04 43 41.04 +18 28 27.3	19.5 Ro-1FuhH15
B4750	C2014 12 21.17886 04 35 58.15 +23 36 59.3	18.9 Ro-1FvKH15	A2678	C2014 12 21.18715 04 40 45.09 +19 26 14.8	19.7 Ro-1Fv4H15
C3482	C2014 12 21.17886 04 32 41.52 +24 33 31.0	18.7 Ro-1FvpH15	A4657	C2014 12 21.18715 04 38 34.65 +19 09 26.7	19.0 Ro-1FvEH15
C3666	C2014 12 21.17886 04 36 58.34 +23 51 00.7	20.0 Ro-1FwCH15	B6350	C2014 12 21.18715 04 38 06.91 +19 09 11.7	19.8 Ro-1FvJH15
C8777	C2014 12 21.17886 04 31 50.09 +23 27 23.0	18.3 Ro-1FwCH15	D1670	C2014 12 21.18715 04 41 04.04 +19 36 48.5	19.8 Ro-1FvJH15
D6821	C2014 12 21.17886 04 30 23.25 +24 35 55.3	19.5 Ro-1FwNH15	D4111	C2014 12 21.18715 04 44 40.59 +19 49 08.1	19.7 Ro-1FwTH15
D6834	C2014 12 21.17886 04 29 44.62 +23 48 51.8	20.0 Ro-1FwFH15	D7584	C2014 12 21.18715 04 43 50.19 +19 35 25.6	19.4 Ro-1FwZH15
D7833	C2014 12 21.17886 04 30 25.52 +24 51 27.7	18.9 Ro-1FwFH15	E7265	C2014 12 21.18715 04 41 24.65 +19 15 46.8	19.6 Ro-1FwJH15
E0439	C2014 12 21.17886 04 34 49.86 +23 57 26.6	19.0 Ro-1FwjH15	E7436	C2014 12 21.18715 04 41 05.87 +18 58 02.7	19.7 Ro-1FxxH15
F1756	C2014 12 21.17886 04 33 30.09 +24 48 33.5	18.7 Ro-1FwH15	F9719	C2014 12 21.18715 04 42 24.41 +19 47 13.4	19.6 Ro-1FxxH15
F8088	C2014 12 21.17886 04 30 59.04 +24 57 37.4	20.0 Ro-1FxxH15	G3626	C2014 12 21.18715 04 39 40.75 +19 53 57.8	18.9 Ro-1FxxH15
G5503	C2014 12 21.17886 04 33 06.63 +24 51 35.8	19.1 Ro-1FxtH15	G8781	C2014 12 21.18715 04 40 08.25 +19 43 17.1	19.7 Ro-1FxeH15
I2313	C2014 12 21.17886 04 31 00.71 +24 53 28.0	18.0 Ro-1FxxH15	I0499	C2014 12 21.18715 04 40 00.52 +19 35 08.9	20.3 Ro-1FxxH15
J1388	C2014 12 21.17886 04 30 13.82 +24 46 59.3	19.6 Ro-1FyFH15	J7448	C2014 12 21.18715 04 42 25.31 +18 58 16.5	20.5 Ro-1FyCH15
J5970	C2014 12 21.17886 04 34 48.14 +23 33 00.6	19.2 Ro-1FyH15	M7384	C2014 12 21.18715 04 38 51.19 +18 27 13.3	20.3 Ro-1FyJH15
K1318	C2014 12 21.17886 04 30 35.33 +24 17 23.4	19.3 Ro-1FybH15	O7948	C2014 12 21.18715 04 37 53.86 +18 56 08.9	20.7 Ro-1FzUH15
K2385	C2014 12 21.17886 04 35 35.26 +23 24 59.4	19.6 Ro-1FyoH15	O8242	C2014 12 21.18715 04 39 22.79 +19 39 40.5	19.4 Ro-1FzKH15
M9955	C2014 12 21.17886 04 34 26.40 +24 05 12.0	19.4 Ro-1FyzH15	Q4493	C2014 12 21.18715 04 40 38.50 +18 55 47.1	20.0 Ro-1FzyH15
N0467	C2014 12 21.17886 04 31 30.45 +23 33 30.1	20.0 Ro-1FzaH15	W1853	C2014 12 21.18715 04 38 30.65 +19 32 56.9	20.6 Ro-1G0VH15
O8672	C2014 12 21.17886 04 33 46.54 +23 45 56.8	19.1 Ro-1FzbH15	f5005	C2014 12 21.18715 04 41 34.55 +19 01 51.2	20.5 Ro-1G1ZH15
P0411	C2014 12 21.17886 04 32 51.55 +24 01 06.3	19.6 Ro-1FzyH15	f7979K07TI6W	C2014 12 21.18715 04 43 08.25 +18 17 54.2	19.9 Ro-1G2oH15
T7145	C2014 12 21.17886 04 33 52.49 +23 35 42.0	19.8 Ro-1G0ZH15	f8112K07Y04U K10VF2Q	C2014 12 21.19006 04 31 22.27 +23 25 50.9	19.6 Ro-1FiPH15
a9612	C2014 12 21.17886 04 30 03.04 +23 28 39.7	19.7 Ro-1G1JH15	02267	C2014 12 21.19006 04 34 16.41 +24 12 55.6	18.6 Ro-1FiWH15
f8631K08T40T g1650K14OX8G	C2014 12 21.18140 04 48 23.85 +10 18 30.9	19.4 Ro-1G2GH15	02835	C2014 12 21.19006 04 32 09.70 +24 19 19.6	18.5 Ro-1FjgH15
24424	C2014 12 21.18140 04 49 42.11 +09 53 17.6	19.4 Ro-1Fi1H15	04792	C2014 12 21.19006 04 30 03.11 +24 50 25.9	16.9 Ro-1FogH15
32464	C2014 12 21.18140 04 49 37.24 +11 05 34.1	18.1 Ro-1FluH15	09711	C2014 12 21.19006 04 35 55.66 +24 00 56.0	16.1 Ro-1FovH15
41500	C2014 12 21.18140 04 47 39.71 +10 57 41.4	18.6 Ro-1FquH15	09973	C2014 12 21.19006 04 29 35.60 +24 03 49.8	17.2 Ro-1FpAH15
46826	C2014 12 21.18140 04 47 49.44 +09 55 00.8	18.3 Ro-1FrRH15	10831	C2014 12 21.19006 04 34 24.34 +23 42 30.6	16.4 Ro-1FpFH15
54302	C2014 12 21.18140 04 47 49.44 +09 55 00.8	18.2 Ro-1FrzH15	26003	C2014 12 21.19006 04 36 38.18 +23 43 37.6	17.4 Ro-1FphH15
55395	C2014 12 21.18140 04 51 01.24 +09 47 39.9	19.1 Ro-1FrsLH15	32623	C2014 12 21.19006 04 32 52.14 +24 17 28.5	17.5 Ro-1FpBH15
56813	C2014 12 21.18140 04 51 39.85 +09 31 21.7	18.9 Ro-1FrsOH15	36942	C2014 12 21.19006 04 35 43.00 +24 16 27.5	19.1 Ro-1FrOH15
62615	C2014 12 21.18140 04 50 26.87 +10 00 30.4	17.5 Ro-1FstH15	39448	C2014 12 21.19006 04 32 41.30 +24 11 14.3	18.0 Ro-1FrsH15
B8391	C2014 12 21.18140 04 46 56.40 +10 19 05.8	18.6 Ro-1FswH15	41129	C2014 12 21.19006 04 34 03.06 +24 36 07.6	18.4 Ro-1FrjH15
F9882	C2014 12 21.18140 04 46 26.52 +10 38 05.3	18.7 Ro-1FtCH15	48002	C2014 12 21.19006 04 31 01.18 +24 35 46.3	18.8 Ro-1FrsH15
G1917	C2014 12 21.18140 04 47 53.91 +11 01 18.7	18.6 Ro-1FwOH15	61632	C2014 12 21.19006 04 32 19.63 +23 38 12.8	19.4 Ro-1FryH15
O4313	C2014 12 21.18140 04 46 46.74 +09 52 10.6	19.8 Ro-1FwKH15	62315	C2014 12 21.19006 04 29 47.17 +24 59 37.3	18.6 Ro-1FrsH15
R0624	C2014 12 21.18140 04 47 43.61 +09 25 34.0	18.9 Ro-1FxaH15	72153	C2014 12 21.19006 04 33 54.94 +24 39 17.5	18.6 Ro-1FrsQH15
R9363	C2014 12 21.18140 04 48 43.91 +09 52 17.4	19.8 Ro-1FztH15	72256	C2014 12 21.19006 04 35 58.31 +23 35 30.8	19.1 Ro-1Ft9H15
K03WF4A	C2014 12 21.18454 04 49 56.18 +10 13 04.0	19.2 Ro-1G0LH15	72797	C2014 12 21.19006 04 31 13.60 +23 21 36.8	19.0 Ro-1FtBH15
g0898K13L30K	C2014 12 21.18454 04 48 17.19 +11 06 26.9	18.3 Ro-1G1LH15	73729	C2014 12 21.19006 04 30 24.18 +23 25 38.1	18.2 Ro-1FtiH15
06195	C2014 12 21.18454 04 42 36.33 +16 40 59.0	20.1 Ro-1FhKH15	73865	C2014 12 21.19006 04 34 33.21 +23 54 28.7	18.9 Ro-1FtjH15
09641	C2014 12 21.18454 04 43 51.54 +16 46 17.7	19.7 Ro-1FkPH15	78044	C2014 12 21.19006 04 30 13.40 +23 22 24.6	19.3 Ro-1FtiH15
10467	C2014 12 21.18454 04 44 16.49 +17 37 51.1	17.7 Ro-1FpJH15	97164	C2014 12 21.19006 04 32 59.40 +24 36 53.3	18.7 Ro-1FtoH15
18605	C2014 12 21.18454 04 37 50.17 +17 53 13.5	19.3 Ro-1FpFH15	99362	C2014 12 21.19006 04 31 43.62 +24 30 09.8	19.2 Ro-1FtpH15
19443	C2014 12 21.18454 04 38 43.76 +16 47 28.1	19.0 Ro-1FpKH15	A9372	C2014 12 21.19006 04 32 25.00 +24 33 49.5	19.3 Ro-1FuaH15
25228	C2014 12 21.18454 04 41 46.88 +18 01 34.1	19.6 Ro-1FqTH15	B4750	C2014 12 21.19006 04 31 31.14 +24 56 40.7	18.8 Ro-1FuuH15
28322	C2014 12 21.18454 04 45 01.56 +18 00 35.0	18.4 Ro-1FqxH15	C3482	C2014 12 21.19006 04 33 59.38 +24 26 41.0	20.6 Ro-1Fv2H15
28720	C2014 12 21.18454 04 39 54.69 +16 49 50.7	19.3 Ro-1			

Астероидно-кометная опасность, № 14-12 (9)

J5970	C2014 12 21.19006 04 30 34.79 +24 17 20.5	19.2 Ro-1FybH15	53419	C2014 12 24.19018 06 39 44.56 +57 49 09.5	19.3 Ro-1Fs1H15
K1318	C2014 12 21.19006 04 35 34.81 +23 24 56.7	19.7 Ro-1FyoH15	A1574	C2014 12 24.19268 06 22 02.94 +52 48 36.4	19.2 Ro-1Fv9H15
K2385	C2014 12 21.19006 04 34 25.87 +24 05 13.3	19.7 Ro-1FyzH15	O4454	C2014 12 24.19268 06 23 19.56 +52 34 19.6	19.0 Ro-1Fz2H15
M9955	C2014 12 21.19006 04 31 29.92 +23 33 29.5	19.4 Ro-1FzaH15	J7352	C2014 12 24.19617 06 12 06.77 +48 09 10.4	19.1 Ro-1FyhH15
N0467	C2014 12 21.19006 04 33 46.40 +23 45 55.2	19.3 Ro-1FzbH15	N5453	C2014 12 24.19617 06 13 27.84 +48 31 55.5	19.3 Ro-1FzkH15
O8672	C2014 12 21.19006 04 32 50.92 +24 01 07.1	19.8 Ro-1FzyH15	33398	C2014 12 24.19881 06 37 12.16 +56 19 20.9	17.2 Ro-1FrVH15
P0411	C2014 12 21.19006 04 33 51.87 +23 35 40.6	19.5 Ro-1G02H15	63634	C2014 12 24.19881 06 34 24.58 +55 03 00.4	18.9 Ro-1FtFH15
T7145	C2014 12 21.19006 04 30 02.47 +23 28 38.8	19.5 Ro-1G1JH15	92899	C2014 12 24.19881 06 35 43.88 +55 43 24.9	19.3 Ro-1FukH15
a9612	C2014 12 21.19006 04 32 17.06 +24 10 37.4	19.8 Ro-1G2GH15	01005	C2014 12 24.20148 06 25 02.23 +50 55 09.5	15.2 Ro-1FoFH15
f8631K08T40T	C2014 12 21.19265 04 48 23.30 +10 18 27.3	19.3 Ro-1Fi1H15	J7352	C2014 12 24.20706 06 12 05.96 +48 09 10.4	19.4 Ro-1FyhH15
g1650K140X8G	C2014 12 21.19265 04 49 41.53 +09 53 21.9	17.9 Ro-1FlhH15	N5453	C2014 12 24.20706 06 13 27.01 +48 31 55.6	19.2 Ro-1FzkH15
24424	C2014 12 21.19265 04 49 36.65 +11 05 35.0	18.5 Ro-1FquH15	33398	C2014 12 24.20970 06 37 11.00 +56 19 21.8	17.2 Ro-1FrVH15
32464	C2014 12 21.19265 04 47 39.32 +10 57 39.2	18.5 Ro-1FrRH15	63634	C2014 12 24.20970 06 34 23.37 +55 02 58.9	19.0 Ro-1FtFH15
41500	C2014 12 21.19265 04 47 48.85 +09 55 00.6	18.2 Ro-1FrzH15	92899	C2014 12 24.20970 06 35 42.78 +55 43 26.2	19.2 Ro-1FukH15
46826	C2014 12 21.19265 04 51 00.64 +09 47 40.8	18.7 Ro-1FslH15	01005	C2014 12 24.21237 06 25 01.24 +50 55 09.1	15.0 Ro-1FoFH15
54302	C2014 12 21.19265 04 51 39.27 +09 31 23.4	18.9 Ro-1FsoH15	J7352	C2014 12 24.21850 06 12 05.05 +48 09 09.0	18.9 Ro-1FyhH15
55395	C2014 12 21.19265 04 50 26.22 +10 00 36.1	17.4 Ro-1FszH15	N5453	C2014 12 24.21850 06 13 26.07 +48 31 55.1	19.2 Ro-1FzkH15
56813	C2014 12 21.19265 04 46 57.78 +10 19 08.9	18.5 Ro-1FswH15	33398	C2014 12 24.22121 06 37 09.84 +56 19 22.5	17.0 Ro-1FrVH15
62615	C2014 12 21.19265 04 46 25.97 +10 38 05.1	18.5 Ro-1FtCH15	63634	C2014 12 24.22121 06 34 22.22 +55 02 57.4	19.2 Ro-1FtFH15
B8391	C2014 12 21.19265 04 46 56.32 +11 01 15.8	18.8 Ro-1FwOH15	92899	C2014 12 24.22121 06 35 41.73 +55 43 28.3	19.1 Ro-1FukH15
F9882	C2014 12 21.19265 04 47 43.13 +09 25 37.2	19.6 Ro-1FwKH15	01005	C2014 12 24.22382 06 25 00.29 +50 55 08.7	15.0 Ro-1FoFH15
G1917	C2014 12 21.19265 04 48 43.21 +09 52 19.3	18.8 Ro-1FxaH15	B0477	C2014 12 24.22897 06 20 02.87 +47 54 52.3	19.5 Ro-1FvbH15
O4313	C2014 12 21.19265 04 48 46.04 +09 52 10.2	19.3 Ro-1FztCH15	05213	C2014 12 24.23167 06 04 19.60 +09 37 25.8	16.8 Ro-1FpdH15
R0624	C2014 12 21.19265 04 49 55.56 +10 13 05.7	19.3 Ro-1G01H15	27477	C2014 12 24.23167 06 07 32.88 +09 57 01.4	18.0 Ro-1Fr7H15
R9363	C2014 12 21.19265 04 48 16.53 +11 06 32.4	18.1 Ro-1G11H15	39416	C2014 12 24.23167 06 07 13.80 +10 33 49.4	17.9 Ro-1FrsH15
91438	C2014 12 24.06472 05 59 22.98 +57 12 20.3	18.4 Ro-1FuiH15	54049	C2014 12 24.23167 06 03 08.35 +09 38 14.3	17.7 Ro-1FsnH15
J3116	C2014 12 24.06472 05 54 23.79 +56 37 31.5	19.6 Ro-1FyH15	I6910	C2014 12 24.23167 06 06 47.34 +09 52 21.4	18.7 Ro-1FyNH15
O4144	C2014 12 24.06725 06 00 39.86 +56 24 14.9	18.5 Ro-1FzH15	P8525	C2014 12 24.23167 06 06 11.80 +10 28 57.4	18.8 Ro-1G0KH15
65814	C2014 12 24.06976 06 13 28.72 +58 16 49.3	18.6 Ro-1FtLH15	S2851	C2014 12 24.23167 06 05 17.48 +10 14 36.4	18.3 Ro-1G15H15
M3241	C2014 12 24.06976 06 03 02.52 +57 58 30.3	19.6 Ro-1FzLH15	19131	C2014 12 24.23424 06 08 53.86 +12 49 01.1	17.7 Ro-1FqVH15
32440	C2014 12 24.07231 05 54 42.71 +53 52 42.7	18.9 Ro-1FrRH15	20544	C2014 12 24.23424 06 03 18.29 +12 36 17.1	17.6 Ro-1FqdH15
E3533	C2014 12 24.07231 05 55 29.38 +54 08 24.3	17.0 Ro-1FwH15	35602	C2014 12 24.23424 06 06 50.73 +11 28 36.9	18.7 Ro-1FrDH15
91438	C2014 12 24.07549 05 59 21.93 +57 12 16.3	18.3 Ro-1FuiH15	62614	C2014 12 24.23424 06 04 19.31 +11 15 05.7	18.6 Ro-1FtCH15
J3116	C2014 12 24.07549 05 54 22.93 +56 37 30.0	19.9 Ro-1FyH15	63065	C2014 12 24.23424 06 05 20.18 +12 08 11.6	19.2 Ro-1FtDH15
O4144	C2014 12 24.07808 06 00 38.43 +56 24 03.8	18.7 Ro-1FztH15	64270	C2014 12 24.23424 06 07 18.40 +12 34 33.6	19.9 Ro-1FtGH15
65814	C2014 12 24.08062 06 13 27.54 +58 16 52.2	18.9 Ro-1FtLH15	95877	C2014 12 24.23424 06 05 11.96 +11 33 06.0	19.5 Ro-1FusH15
M3241	C2014 12 24.08062 06 03 01.45 +57 58 32.3	19.6 Ro-1FzLH15	A0318	C2014 12 24.23424 06 04 05.63 +12 39 08.3	19.9 Ro-1Fv6H15
32440	C2014 12 24.08315 05 54 42.04 +53 52 41.6	19.0 Ro-1FrRH15	B3062	C2014 12 24.23424 06 03 44.51 +12 21 02.8	20.0 Ro-1Fv1H15
E3533	C2014 12 24.08315 05 55 28.43 +54 08 22.6	17.2 Ro-1FwH15	G1221	C2014 12 24.23424 06 06 27.02 +11 26 17.9	19.4 Ro-1FzZH15
91438	C2014 12 24.08663 05 59 20.84 +57 12 13.2	18.5 Ro-1FuiH15	G8807	C2014 12 24.23424 06 06 31.96 +12 24 57.3	18.9 Ro-1FxnH15
J3116	C2014 12 24.08663 05 54 21.94 +56 37 30.9	19.7 Ro-1FyH15	H5818	C2014 12 24.23424 06 09 13.68 +12 30 57.7	19.7 Ro-1Fy3H15
O4144	C2014 12 24.08915 06 00 36.98 +56 23 51.1	18.7 Ro-1FztH15	J7327	C2014 12 24.23424 06 07 07.28 +12 49 30.3	18.7 Ro-1FyNH15
65814	C2014 12 24.09169 06 13 26.51 +58 16 53.2	18.5 Ro-1FtLH15	R0864	C2014 12 24.23424 06 07 01.77 +12 37 53.6	19.3 Ro-1G0mH15
M3241	C2014 12 24.09169 06 03 00.08 +57 58 36.2	19.4 Ro-1FzLH15	K14wa3R	C2014 12 24.23680 06 04 01.47 +13 53 29.7	19.3 Ro-1FnpH15
32440	C2014 12 24.09420 05 54 41.31 +53 52 39.5	18.5 Ro-1FrRH15	07906	C2014 12 24.23680 06 03 23.37 +13 14 09.9	17.0 Ro-1FpUH15
E3533	C2014 12 24.09420 05 55 27.55 +54 08 20.4	17.0 Ro-1FwH15	10227	C2014 12 24.23680 06 07 02.44 +14 32 07.0	16.5 Ro-1FpjH15
25884	C2014 12 24.09688 06 09 05.66 +55 46 14.1	17.9 Ro-1FqzH15	25372	C2014 12 24.23680 06 04 43.87 +13 59 13.1	18.6 Ro-1FqyH15
B5476	C2014 12 24.09688 06 10 02.26 +55 41 49.0	19.0 Ro-1FvrH15	37322	C2014 12 24.23680 06 08 56.54 +13 13 57.1	17.9 Ro-1FrkH15
25884	C2014 12 24.10381 06 09 04.14 +55 46 19.0	17.4 Ro-1FqzH15	49626	C2014 12 24.23680 06 07 28.54 +14 03 07.9	17.7 Ro-1FszH15
B5476	C2014 12 24.10831 06 10 00.67 +55 41 57.7	18.6 Ro-1FvrH15	51637	C2014 12 24.23680 06 04 29.05 +14 18 55.8	19.1 Ro-1FszH15
25884	C2014 12 24.11917 06 09 02.75 +55 46 23.9	17.3 Ro-1FqzH15	67564	C2014 12 24.23680 06 02 21.09 +13 45 28.0	18.1 Ro-1FtrH15
B5476	C2014 12 24.11917 06 09 59.30 +55 42 05.5	18.7 Ro-1FvrH15	68594	C2014 12 24.23680 06 08 58.81 +14 26 19.4	19.1 Ro-1FtWH15
F4551	C2014 12 24.13299 06 25 02.33 +54 53 41.0	19.7 Ro-1FwMH15	I5887	C2014 12 24.23680 06 04 14.32 +14 25 19.3	19.4 Ro-1FyLH15
K09U33Q	C2014 12 24.13557 06 09 36.65 +52 12 49.3	19.1 Ro-1Fj2H15	I6714	C2014 12 24.23680 06 07 41.32 +13 57 15.9	18.6 Ro-1FyNH15
N0289	C2014 12 24.13557 06 07 56.93 +52 32 40.2	17.9 Ro-1FzaH15	J1476	C2014 12 24.23680 06 05 36.89 +13 04 26.4	19.0 Ro-1FyVH15
N0783	C2014 12 24.13557 06 09 38.66 +51 39 56.5	18.9 Ro-1FzcH15	J9027	C2014 12 24.23680 06 05 40.65 +13 13 43.8	18.8 Ro-1Fy1H15
01035	C2014 12 24.13815 05 56 36.54 +48 28 45.8	15.5 Ro-1FoFH15	L7427	C2014 12 24.23680 06 07 32.51 +14 33 34.9	19.9 Ro-1Fz8H15
49630	C2014 12 24.13815 06 02 24.38 +48 57 00.6	17.1 Ro-1FszH15	M8558	C2014 12 24.23680 06 07 15.48 +13 17 12.9	18.5 Ro-1FzWH15
88185	C2014 12 24.13815 06 00 56.18 +48 57 44.6	17.7 Ro-1FubH15	P9095	C2014 12 24.23680 06 07 52.63 +14 26 00.9	19.9 Ro-1G0LH15
G6791	C2014 12 24.13815 05 59 22.26 +47 42 43.4	19.5 Ro-1FxxH15	Q4418	C2014 12 24.23680 06 04 31.22 +13 22 33.0	19.4 Ro-1G0VH15
J5949	C2014 12 24.13815 06 01 54.06 +49 02 16.7	18.7 Ro-1FybH15	S7941	C2014 12 24.23680 06 03 35.27 +13 31 09.0	19.1 Ro-1G19H15
F4551	C2014 12 24.14381 06 25 01.10 +54 53 46.6	19.9 Ro-1FyH15	a9745	C2014 12 24.23680 06 05 38.60 +14 29 05.1	19.5 Ro-1G2GH15
K09U33Q	C2014 12 24.14639 06 09 35.65 +52 12 57.1	19.6 Ro-1Fj2H15	b0458	C2014 12 24.23680 06 06 23.14 +14 00 39.9	19.5 Ro-1G21H15
N0289	C2014 12 24.14639 06 07 55.58 +52 32 33.0	18.0 Ro-1FzaH15	B0477	C2014 12 24.24040 06 20 01.92 +47 54 54.1	19.8 Ro-1FvbH15
N0783	C2014 12 24.14639 06 09 37.76 +51 39 54.2	19.0 Ro-1FzcH15	05213	C2014 12 24.24298 06 04 18.99 +09 37 25.2	16.7 Ro-1FpdH15
01035	C2014 12 24.14901 05 56 35.72 +48 28 45.7	15.6 Ro-1FoFH15	27477	C2014 12 24.24298 06 07 32.31 +09 57 02.3	17.9 Ro-1Fr7H15
49630	C2014 12 24.14901 06 02 23.50 +48 57 04.1	17.1 Ro-1FszH15	39416	C2014 12 24.24298 06 07 13.02 +10 33 48.9	17.6 Ro-1FrsH15
88185	C2014 12 24.14901 06 00 55.27 +48 57 45.9	17.7 Ro-1FubH15	54049	C2014 12 24.24298 06 03 07.70 +09 38 15.5	17.6 Ro-1FsnH15
G6791	C2014 12 24.14901 05 59 21.51 +47 42 43.9	19.9 Ro-1FxxH15	I6910	C2014 12 24.24298 06 06 46.61 +09 52 26.9	18.3 Ro-1FynH15
J5949	C2014 12 24.14901 06 01 53.22 +49 02 15.4	19.0 Ro-1FybH15	P8525	C2014 12 24.24298 06 06 10.94 +10 29 02.9	18.8 Ro-1G0KH15
F4551	C2014 12 24.15520 06 25 00.49 +54 53 53.1	20.0 Ro-1FwMH15	S2851	C2014 12 24.24298 06 05 16.48 +10 14 26.5	18.2 Ro-1G15H15
K09U33Q	C2014 12 24.15774 06 09 34.45 +52 13 03.7	19.5 Ro-1Fj2H15	19131	C2014 12 24.24553 06 08 53.17 +12 48 59.6	17.5 Ro-1FqVH15
N0289	C2014 12 24.15775 06 07 54.14 +52 32 25.2	17.8 Ro-1FzaH15	20544	C2014 12 24.24553 06 03 17.56 +12 36 20.3	17.7 Ro-1FqdH15
N0783	C2014 12 24.15775 06 09 36.80 +51 39 51.0	19.3 Ro-1FzcH15	35602	C2014 12 24.24553 06 06 50.04 +11 28 38.6	18.8 Ro-1FrDH15
01035	C2014 12 24.16030 05 56 34.84 +48 28 45.3	15.3 Ro-1FoFH15	62614	C2014 12 24.24553 06 04 18.58 +11 15 04.7	18.5 Ro-1FtCH15
49630	C2014 12 24.16030 06 02 22.58 +48 57 07.4	17.0 Ro-1FszH15	63065	C2014 12 24.24553 06 05 19.55 +12 08 14.0	19.4 Ro-1FtDH15
88185	C2014 12 24.16030 06 00 54.32 +48 57 46.9	17.6 Ro-1FubH15	64270	C2014 12 24.24553 06 07 17.98 +12 34 34.7	19.8 Ro-1FtGH15
G6791	C2014 12 24.16030 05 59 20.64 +47 42 44.1	19.4 Ro-1FxxH15	95877	C2014 12 24.24553 06 05 11.33 +11 33 08.0	19.3 Ro-1FusH15
J5949	C2014 12 24.16030 06 01 52.31 +49 02 15.2	18.7 Ro-1FybH15	A0318	C2014 12 24.24553 06 04 05.11 +12 39 10.2	19.3 Ro-1Fv6H15
D8859	C2014 12 24.16290 06 09 52.55 +51 08 05.4	18.7 Ro-1FwLH15	B3062	C2014 12 24.24553 06 03 43.84 +12 21 02.1	19.9 Ro-1Fv1H15
F9631	C2014 12 24.16290 06 09 01.47 +49 38 38.0	19.1 Ro-1FwNH15	G1221	C2014 12 24.24553 06 06 26.42 +11 26 18.0	19.6 Ro-1Fz2H15
R4777	C2014 12 24.16290 06 11 49.44 +50 42 49.9	20.1 Ro-1G0tH15	G8807	C2014 12 24.24553 06 06 31.17 +12 24 56.1	19.0 Ro-1FxnH15
f7201K05X04M	C2014 12 24.16805 06 33 29.76 +56 39 49.0	19.2 Ro-1Fi3H15	H5818	C2014 12 24.24553 06 09 12.96 +12 30 59.2	19.3 Ro-1Fy3H15
53419	C2014 12 24.16805 06 39 46.01 +57 49 08.4	19.8 Ro-1Fs1H15	J7327	C2014 12 24.24553 06 07 06.65 +12 49 34.2	18.7 Ro-1FyNH15
A1574	C2014 12 24.17065 06 22 04.87 +52 48 29.0	19.3 Ro-1Fv9H15	R		

12-я лунация, 05.11.14 – 02.01.15

J9027	C2014 12 24.24809 06 05 39.97 +13 13 40.8	18.8 Ro-1Fy1H15	C8017	C2014 12 24.26514 06 07 37.21 +17 18 58.0	19.6 Ro-1FwLH15
L7427	C2014 12 24.24809 06 07 31.68 +14 33 37.4	19.4 Ro-1Fz2BH15	D1372	C2014 12 24.26514 06 05 10.11 +17 11 51.6	19.5 Ro-1FwTH15
M8558	C2014 12 24.24809 06 07 14.38 +13 17 27.6	18.4 Ro-1FzWH15	F3988	C2014 12 24.26514 06 08 36.25 +17 23 30.4	19.1 Ro-1FzKH15
P9095	C2014 12 24.24809 06 07 51.95 +14 26 00.7	19.8 Ro-1G0LH15	G8849	C2014 12 24.26514 06 02 06.17 +18 04 31.7	19.3 Ro-1FzOH15
Q4418	C2014 12 24.24809 06 04 30.55 +13 22 34.0	19.6 Ro-1G0VH15	H7418	C2014 12 24.26514 06 05 22.02 +17 38 03.0	19.2 Ro-1Fy7H15
S7941	C2014 12 24.24809 06 03 34.46 +13 31 07.8	19.8 Ro-1G19H15	I8531	C2014 12 24.26514 06 07 03.88 +16 30 38.0	19.1 Ro-1FyQH15
a9745	C2014 12 24.24809 06 05 37.98 +14 29 06.6	19.4 Ro-1G2GH15	J6065	C2014 12 24.26514 06 03 06.59 +17 36 29.3	18.8 Ro-1FycH15
b0458	C2014 12 24.24809 06 06 22.43 +14 00 40.3	19.3 Ro-1G2IH15	K9553	C2014 12 24.26514 06 07 02.38 +17 06 47.7	19.7 Ro-1FyxH15
B0477	C2014 12 24.25128 06 20 00.93 +47 54 55.3	19.6 Ro-1FvbH15	L3887	C2014 12 24.26514 06 05 30.14 +16 47 12.2	20.0 Ro-1Fz2H15
05213	C2014 12 24.25393 06 04 18.38 +09 37 24.6	16.9 Ro-1FpDH15	M4474	C2014 12 24.26514 06 04 23.58 +16 44 46.8	20.0 Ro-1FzOH15
27477	C2014 12 24.25393 06 07 31.76 +09 57 04.0	18.0 Ro-1Fr7H15	M9182	C2014 12 24.26514 06 07 54.51 +17 32 38.0	19.2 Ro-1FzYH15
39416	C2014 12 24.25393 06 07 12.26 +10 33 48.6	17.8 Ro-1Fr8H15	O7098	C2014 12 24.26514 06 04 33.52 +17 29 20.9	19.0 Ro-1FzwH15
54049	C2014 12 24.25393 06 03 06.99 +09 38 17.2	17.8 Ro-1FsnH15	P9775	C2014 12 24.26514 06 07 34.27 +17 09 49.6	19.5 Ro-1G0NH15
I6910	C2014 12 24.25393 06 06 45.91 +09 52 32.1	18.6 Ro-1FynH15	X0097	C2014 12 24.26514 06 06 20.92 +17 14 00.1	20.0 Ro-1G1qH15
P8525	C2014 12 24.25393 06 06 10.17 +10 29 10.2	18.9 Ro-1G0KH15	X1837	C2014 12 24.26514 06 06 50.14 +18 06 08.3	19.8 Ro-1G1uH15
S2851	C2014 12 24.25393 06 05 15.51 +10 14 16.3	18.3 Ro-1G15H15	K09UD2D	C2014 12 24.26775 06 07 34.31 +19 13 32.6	19.3 Ro-1Fj4H15
19131	C2014 12 24.25646 06 08 52.51 +12 48 58.2	17.6 Ro-1FqVH15	K10CI5Q	C2014 12 24.26775 06 07 51.99 +19 32 31.3	19.8 Ro-1FjKH15
20544	C2014 12 24.25646 06 03 16.82 +12 36 23.6	17.8 Ro-1FqGH15	01673	C2014 12 24.26775 06 08 28.51 +18 17 59.5	15.6 Ro-1FomH15
35602	C2014 12 24.25646 06 06 49.39 +11 28 38.3	18.9 Ro-1FrGH15	06329	C2014 12 24.26775 06 04 23.26 +19 16 48.7	15.6 Ro-1FpKH15
62614	C2014 12 24.25646 06 04 17.94 +11 15 03.4	18.7 Ro-1FtCH15	08692	C2014 12 24.26775 06 03 40.61 +18 20 05.4	17.8 Ro-1FpaH15
63065	C2014 12 24.25646 06 05 18.88 +12 08 15.7	19.1 Ro-1FtDH15	12945	C2014 12 24.26775 06 05 16.40 +18 24 25.0	17.6 Ro-1FpyH15
64270	C2014 12 24.25646 06 07 17.70 +12 34 35.2	19.7 Ro-1FtGH15	21426	C2014 12 24.26775 06 04 24.15 +18 25 00.9	18.9 Ro-1FqhH15
95877	C2014 12 24.25646 06 05 10.68 +11 33 09.0	19.5 Ro-1FusH15	30076	C2014 12 24.26775 06 07 28.67 +18 26 04.9	19.1 Ro-1FrHH15
A0318	C2014 12 24.25646 06 04 04.59 +12 39 10.0	19.6 Ro-1Fv6H15	41807	C2014 12 24.26775 06 02 59.65 +18 19 36.6	19.0 Ro-1Fs1H15
B3062	C2014 12 24.25646 06 03 43.30 +12 21 01.6	19.7 Ro-1Fv1H15	50052	C2014 12 24.26775 06 07 23.99 +19 26 55.5	17.5 Ro-1FszH15
G1221	C2014 12 24.25646 06 06 25.82 +11 26 18.5	19.7 Ro-1Fx2H15	54610	C2014 12 24.26775 06 08 29.21 +18 34 39.9	16.6 Ro-1FspH15
G8807	C2014 12 24.25646 06 06 30.41 +12 24 55.7	19.0 Ro-1FxnH15	55724	C2014 12 24.26775 06 06 04.92 +18 25 04.6	18.6 Ro-1FssH15
H5818	C2014 12 24.25646 06 09 12.28 +12 31 01.1	19.8 Ro-1Fy3H15	63916	C2014 12 24.26775 06 04 56.69 +19 35 14.9	17.5 Ro-1FtFH15
J7327	C2014 12 24.25646 06 07 06.02 +12 49 37.5	18.8 Ro-1FynH15	73877	C2014 12 24.26775 06 08 00.32 +19 34 37.9	18.2 Ro-1FtpH15
RO864	C2014 12 24.25646 06 07 00.60 +12 37 52.7	19.8 Ro-1G0mH15	77426	C2014 12 24.26775 06 01 47.60 +19 40 15.7	19.3 Ro-1Fu6H15
K14wa3R	C2014 12 24.25898 06 04 01.29 +13 53 06.5	19.2 Ro-1FnpH15	78237	C2014 12 24.26775 06 04 38.54 +19 18 16.2	19.5 Ro-1FuAH15
	C2014 12 24.25898 06 03 22.11 +13 14 07.8	17.1 Ro-1FpUH15	81863	C2014 12 24.26775 06 02 44.97 +19 08 21.1	19.3 Ro-1FuLH15
	C2014 12 24.25898 06 07 01.22 +14 32 02.9	16.4 Ro-1FpJH15	84969	C2014 12 24.26775 06 03 07.04 +19 09 03.8	18.8 Ro-1FuSH15
	C2014 12 24.25898 06 04 42.42 +13 59 17.4	18.5 Ro-1FqyH15	91432	C2014 12 24.26775 06 04 58.13 +18 41 32.7	18.5 Ro-1Fu1H15
07906	C2014 12 24.25898 06 08 55.10 +13 13 17.9	17.8 Ro-1FrkH15	A1696	C2014 12 24.26775 06 05 54.72 +18 27 21.8	19.1 Ro-1FvAH15
49626	C2014 12 24.25898 06 07 27.34 +14 03 59.0	17.6 Ro-1FszH15	B0537	C2014 12 24.26775 06 05 44.99 +19 25 44.3	18.8 Ro-1FvBH15
51637	C2014 12 24.25898 06 04 27.56 +14 18 52.0	19.3 Ro-1FsFH15	B3335	C2014 12 24.26775 06 02 45.58 +19 17 18.3	19.6 Ro-1FvmH15
67564	C2014 12 24.25898 06 02 19.54 +13 45 32.2	18.0 Ro-1FtRH15	E1899	C2014 12 24.26775 06 06 40.26 +19 07 04.1	20.2 Ro-1FwzH15
68594	C2014 12 24.25898 06 08 57.52 +14 26 24.5	18.9 Ro-1FtWH15	E8796	C2014 12 24.26775 06 07 03.52 +19 40 37.2	19.4 Ro-1Fx7H15
I5887	C2014 12 24.25898 06 04 12.96 +14 25 15.9	19.6 Ro-1FyLH15	J5773	C2014 12 24.26775 06 02 58.65 +18 33 50.5	18.3 Ro-1FyaH15
I6714	C2014 12 24.25898 06 07 39.92 +13 57 15.2	18.6 Ro-1FynH15	L9646	C2014 12 24.26775 06 04 04.44 +19 14 55.0	18.9 Ro-1FzDH15
J1476	C2014 12 24.25898 06 05 35.61 +13 04 21.9	18.9 Ro-1FyVH15	M1377	C2014 12 24.26775 06 03 13.01 +18 50 37.0	19.6 Ro-1FzMH15
J9027	C2014 12 24.25898 06 05 39.29 +13 13 39.9	18.8 Ro-1Fy1H15	P4520	C2014 12 24.26775 06 06 44.46 +18 35 39.5	19.9 Ro-1G0CH15
L7427	C2014 12 24.25898 06 07 30.99 +14 33 39.3	19.6 Ro-1Fz8H15	P8449	C2014 12 24.26775 06 06 03.71 +19 23 02.1	19.8 Ro-1G0KH15
M8558	C2014 12 24.25898 06 07 13.29 +13 17 41.1	18.4 Ro-1FzWH15	P9926	C2014 12 24.26775 06 06 28.10 +19 33 20.6	19.7 Ro-1G0NH15
P9095	C2014 12 24.25898 06 07 51.21 +14 26 02.3	19.5 Ro-1G0LH15	Q4734	C2014 12 24.26775 06 04 12.35 +18 30 57.4	19.8 Ro-1G0XH15
Q4418	C2014 12 24.25898 06 04 29.77 +13 22 35.9	19.4 Ro-1G0VH15	RO969	C2014 12 24.26775 06 04 58.29 +18 26 01.7	19.7 Ro-1G0mH15
S7941	C2014 12 24.25898 06 03 37.76 +13 31 07.0	19.6 Ro-1G19H15	S2786	C2014 12 24.26775 06 06 51.97 +19 43 32.6	19.8 Ro-1G15H15
a9745	C2014 12 24.25898 06 05 37.27 +14 29 08.0	19.5 Ro-1G2GH15	W2781	C2014 12 24.26775 06 03 23.35 +19 47 49.3	20.2 Ro-1G1aH15
b0458	C2014 12 24.25898 06 06 21.74 +14 00 41.4	19.2 Ro-1G2IH15	04622	C2014 12 24.27041 06 02 53.78 +20 53 54.2	16.9 Ro-1Fp9H15
K07TK6D	C2014 12 24.26256 06 06 05.32 +15 29 59.3	19.2 Ro-1FiQH15	06273	C2014 12 24.27041 06 03 33.41 +20 34 02.3	15.7 Ro-1FpKH15
	C2014 12 24.26256 06 03 47.70 +15 45 13.7	15.1 Ro-1ForH15	07719	C2014 12 24.27041 06 02 30.25 +20 12 44.8	18.0 Ro-1FpTH15
	C2014 12 24.26256 06 06 09.20 +14 58 39.9	16.6 Ro-1FpGH15	08130	C2014 12 24.27041 06 04 53.74 +20 25 50.6	17.4 Ro-1FpWH15
	C2014 12 24.26256 06 02 29.61 +15 01 00.4	18.5 Ro-1Fr1H15	17956	C2014 12 24.27041 06 06 39.09 +20 11 30.3	17.4 Ro-1FqPH15
26266	C2014 12 24.26256 06 08 47.63 +15 08 55.6	18.5 Ro-1Fr7H15	22816	C2014 12 24.27041 06 07 57.24 +20 07 14.1	18.6 Ro-1FqnH15
27488	C2014 12 24.26256 06 06 04.26 +15 50 07.4	16.1 Ro-1FrGH15	24332	C2014 12 24.27041 06 01 43.95 +21 10 13.8	18.2 Ro-1FqtH15
29877	C2014 12 24.26256 06 06 24.00 +15 34 36.0	16.8 Ro-1FrNH15	27244	C2014 12 24.27041 06 04 08.13 +20 28 09.7	17.5 Ro-1FrzH15
31546	C2014 12 24.26256 06 07 20.59 +15 28 05.4	18.9 Ro-1Ft2H15	27435	C2014 12 24.27041 06 04 26.60 +20 23 22.4	16.6 Ro-1Fr6H15
58901	C2014 12 24.26256 06 04 39.25 +15 30 41.9	18.4 Ro-1FtBH15	32955	C2014 12 24.27041 06 03 36.51 +20 52 18.8	19.1 Ro-1FrTH15
62317	C2014 12 24.26256 06 07 15.81 +14 44 28.7	19.9 Ro-1FtKH15	34491	C2014 12 24.27041 06 05 34.13 +21 18 35.2	18.0 Ro-1FrZH15
65347	C2014 12 24.26256 06 07 02.43 +16 09 08.2	18.4 Ro-1FtVH15	38407	C2014 12 24.27041 06 02 55.04 +20 16 10.9	18.4 Ro-1FroH15
68497	C2014 12 24.26256 06 03 19.77 +16 02 49.4	18.5 Ro-1FtUH15	39370	C2014 12 24.27041 06 03 23.23 +20 36 54.5	18.8 Ro-1FrzH15
74808	C2014 12 24.26256 06 02 54.69 +14 57 54.1	18.6 Ro-1Ft2H15	39559	C2014 12 24.27041 06 04 44.91 +20 02 52.1	18.2 Ro-1FrtH15
75698	C2014 12 24.26256 06 05 31.01 +16 02 57.8	18.4 Ro-1Fv5H15	41293	C2014 12 24.27041 06 02 28.98 +20 23 40.1	18.5 Ro-1FrsZH15
A0207	C2014 12 24.26256 06 08 24.64 +15 00 57.8	18.8 Ro-1Fv6H15	42542	C2014 12 24.27041 06 07 04.17 +21 18 47.9	17.2 Ro-1Fs3H15
A0526	C2014 12 24.26256 06 06 44.58 +15 55 11.2	18.8 Ro-1FvVH15	44007	C2014 12 24.27041 06 02 13.44 +21 20 39.4	18.0 Ro-1Fs9H15
AB957	C2014 12 24.26256 06 03 32.04 +15 04 50.5	19.7 Ro-1Fv1H15	44131	C2014 12 24.27041 06 04 22.23 +20 53 55.5	18.2 Ro-1FsaH15
B2300	C2014 12 24.26256 06 05 02.26 +16 17 47.4	19.7 Ro-1FvxH15	68043	C2014 12 24.27041 06 06 06.98 +20 10 23.3	17.9 Ro-1FtUH15
B7083	C2014 12 24.26256 06 03 10.35 +15 53 57.8	19.5 Ro-1Fw5H15	69603	C2014 12 24.27041 06 03 29.42 +20 33 25.4	18.4 Ro-1FtYH15
C0261	C2014 12 24.26256 06 07 43.37 +15 10 28.8	19.3 Ro-1FwTH15	71390	C2014 12 24.27041 06 01 45.20 +21 18 15.3	18.2 Ro-1Ft6H15
E2620	C2014 12 24.26256 06 06 33.44 +16 22 17.0	19.2 Ro-1FxyH15	72082	C2014 12 24.27041 06 04 57.91 +21 09 07.5	17.3 Ro-1Ft1H15
H3607	C2014 12 24.26256 06 07 27.19 +15 46 40.5	19.2 Ro-1FyPH15	72890	C2014 12 24.27041 06 06 13.66 +20 38 26.1	18.2 Ro-1FtL1H15
I8043	C2014 12 24.26256 06 07 10.10 +15 25 41.1	19.5 Ro-1FyzH15	78766	C2014 12 24.27041 06 05 48.18 +20 39 07.9	18.8 Ro-1FuDH15
L0206	C2014 12 24.26256 06 06 04.20 +15 13 38.9	19.5 Ro-1Fz1H15	79626	C2014 12 24.27041 06 07 00.28 +20 02 15.3	17.8 Ro-1FuGH15
L3442	C2014 12 24.26256 06 05 14.86 +15 52 02.5	19.6 Ro-1Fz4H15	87067	C2014 12 24.27041 06 03 35.14 +21 35 37.9	18.8 Ro-1FvWH15
L5415	C2014 12 24.26256 06 08 09.01 +14 51 02.1	18.9 Ro-1FzFH15	88270	C2014 12 24.27041 06 01 53.07 +21 12 32.6	19.1 Ro-1FubH15
N2288	C2014 12 24.26256 06 08 46.92 +15 22 36.6	20.0 Ro-1G0XH15	97499	C2014 12 24.27041 06 03 35.35 +21 04 21.6	18.9 Ro-1FvzH15
Q4721	C2014 12 24.26256 06 02 36.87 +15 40 04.9	19.8 Ro-1G0cH15	97769	C2014 12 24.27041 06 04 04.36 +20 58 04.2	17.7 Ro-1FuxH15
Q6821	C2014 12 24.26256 06 03 07.71 +16 07 17.7	19.4 Ro-1G2MH15	98520	C2014 12 24.27041 06 02 56.63 +21 01 52.3	18.2 Ro-1FvOH15
b1869	C2014 12 24.26256 06 02 13.35 +16 17 04.2	19.5 Ro-1G2NH15	A2416	C2014 12 24.27041 06 07 51.46 +20 12 01.1	18.1 Ro-1FvDH15
b2304	C2014 12 24.26514 06 05 05.93 +17 56 22.8	19.8 Ro-1FioH15	A3507	C2014 12 24.27041 06 01 37.72 +20 16 16.5	19.4 Ro-1FvGH15
K08V8ON	C2014 12 24.26514 06 03 56.29 +17 10 04.9	17.2 Ro-1FqFH15	D1683	C2014 12 24.27041 06 05 38.32 +20 43 54.5	17.8 Ro-1FwUH15
	C2014 12 24.26514 06 05 50.91 +18 01 31.5	17.7 Ro-1FqzH15	D7960	C2014 12 24.27041 06 03 36.10 +20 56 33.5	18.6 Ro-1FwKH15
	C2014 12 24.26514 06 06 52.70 +16 31 26.7	18.9 Ro-1Fr2H15	G3100	C2014 12 24.27041 06 02 55.	

Астероидно-кометная опасность, № 14-12 (9)

02350	C2014 12 24.27350 06 03 46.96 +15 45 15.8	15.0 Ro-1ForH15	07719	C2014 12 24.28122 06 02 29.62 +20 12 44.9	17.6 Ro-1FpTH15
05752	C2014 12 24.27350 06 06 08.44 +14 58 39.5	16.7 Ro-1FpGH15	08130	C2014 12 24.28122 06 04 53.21 +20 25 51.1	17.3 Ro-1FpWH15
26266	C2014 12 24.27350 06 02 28.90 +15 00 59.6	18.4 Ro-1Fr1H15	17956	C2014 12 24.28122 06 06 38.27 +20 11 30.4	17.5 Ro-1FqPH15
27488	C2014 12 24.27350 06 08 47.09 +15 08 55.0	18.6 Ro-1Fr7H15	22816	C2014 12 24.28122 06 07 56.51 +20 07 15.7	18.7 Ro-1FqNH15
29877	C2014 12 24.27350 06 06 03.56 +15 50 11.1	16.0 Ro-1FrGH15	24332	C2014 12 24.28122 06 01 43.17 +21 10 14.6	18.2 Ro-1FqtH15
31546	C2014 12 24.27350 06 06 23.27 +15 34 40.2	16.9 Ro-1FrNH15	27244	C2014 12 24.28122 06 04 07.42 +20 28 09.9	17.4 Ro-1Fr5H15
58901	C2014 12 24.27350 06 07 19.99 +15 28 06.9	18.9 Ro-1Ft2H15	27435	C2014 12 24.28122 06 04 25.86 +20 23 27.2	16.6 Ro-1Fr6H15
62317	C2014 12 24.27350 06 04 38.61 +15 30 42.5	18.4 Ro-1FtBH15	32955	C2014 12 24.28122 06 03 35.74 +20 52 19.3	18.9 Ro-1FrTH15
65347	C2014 12 24.27350 06 07 15.11 +14 44 28.8	20.0 Ro-1FtKH15	34491	C2014 12 24.28122 06 05 33.29 +21 18 34.3	17.7 Ro-1FrZH15
68497	C2014 12 24.27350 06 07 01.81 +16 09 11.2	18.4 Ro-1FtVH15	38407	C2014 12 24.28122 06 02 54.40 +20 16 09.3	17.2 Ro-1FroH15
74808	C2014 12 24.27350 06 03 19.02 +16 02 49.5	18.5 Ro-1FtuH15	39370	C2014 12 24.28122 06 03 22.62 +20 36 55.1	18.8 Ro-1FrrH15
75698	C2014 12 24.27350 06 02 53.97 +14 57 54.7	18.4 Ro-1FtzH15	39559	C2014 12 24.28122 06 04 44.11 +20 02 53.0	18.1 Ro-1FrtH15
A0207	C2014 12 24.27350 06 05 30.25 +16 02 58.1	18.5 Ro-1Fv5H15	41293	C2014 12 24.28122 06 02 28.30 +20 23 41.4	18.4 Ro-1FrzH15
A0526	C2014 12 24.27350 06 08 23.90 +15 00 59.6	18.9 Ro-1Fv6H15	42542	C2014 12 24.28122 06 07 03.52 +21 18 49.6	17.2 Ro-1Fs3H15
A8957	C2014 12 24.27350 06 06 43.88 +15 55 07.7	18.8 Ro-1FvVH15	44007	C2014 12 24.28122 06 02 12.84 +21 20 39.4	18.0 Ro-1Fv9H15
B2300	C2014 12 24.27350 06 03 31.30 +15 04 51.6	19.8 Ro-1Fv1H15	44131	C2014 12 24.28122 06 04 21.48 +20 53 55.2	18.1 Ro-1FsAH15
B7083	C2014 12 24.27350 06 05 01.56 +16 17 49.3	19.4 Ro-1FvKH15	68043	C2014 12 24.28122 06 06 06.21 +20 10 26.2	17.7 Ro-1FtUH15
C0261	C2014 12 24.27350 06 03 09.64 +15 54 00.2	19.7 Ro-1Fw5H15	69603	C2014 12 24.28122 06 03 28.66 +20 33 26.1	18.3 Ro-1FtYH15
E2620	C2014 12 24.27350 06 07 42.63 +15 10 26.9	19.5 Ro-1FwH15	71390	C2014 12 24.28122 06 01 44.56 +21 18 17.9	18.1 Ro-1FtFH15
H3607	C2014 12 24.27350 06 06 32.72 +16 22 20.1	19.3 Ro-1FxyH15	72082	C2014 12 24.28122 06 04 57.15 +21 09 06.4	17.2 Ro-1Ft1H15
I8043	C2014 12 24.27350 06 07 26.43 +15 46 39.0	19.4 Ro-1FyPH15	72890	C2014 12 24.28122 06 06 13.06 +20 38 25.1	18.1 Ro-1Ft1H15
L0206	C2014 12 24.27350 06 07 09.35 +15 25 42.6	19.4 Ro-1FyxH15	78766	C2014 12 24.28122 06 05 47.57 +20 39 08.1	18.5 Ro-1FuDH15
L3442	C2014 12 24.27350 06 06 45.48 +15 13 40.2	19.2 Ro-1Fz1H15	79626	C2014 12 24.28122 06 06 59.55 +20 02 14.9	17.9 Ro-1FvGH15
L5415	C2014 12 24.27350 06 05 14.04 +15 52 01.1	19.4 Ro-1Fz4H15	87067	C2014 12 24.28122 06 03 34.44 +21 35 38.0	18.8 Ro-1FvNH15
N2288	C2014 12 24.27350 06 08 08.42 +14 51 03.3	18.9 Ro-1FzFH15	88270	C2014 12 24.28122 06 01 52.38 +21 12 34.3	19.0 Ro-1FvBH15
Q4721	C2014 12 24.27350 06 08 46.33 +15 22 38.6	19.7 Ro-1G0XH15	97499	C2014 12 24.28122 06 03 34.76 +21 04 22.0	18.7 Ro-1FuvH15
Q6821	C2014 12 24.27350 06 02 36.17 +15 40 05.4	19.7 Ro-1G0GH15	97769	C2014 12 24.28122 06 04 03.73 +20 58 02.5	17.6 Ro-1FuxH15
b1869	C2014 12 24.27350 06 03 06.94 +16 07 19.3	19.5 Ro-1G2MH15	98520	C2014 12 24.28122 06 02 55.84 +21 01 54.1	18.1 Ro-1FvOH15
b2304	C2014 12 24.27350 06 02 12.79 +16 17 03.6	19.6 Ro-1G2NH15	A2416	C2014 12 24.28122 06 07 50.66 +20 11 57.6	17.9 Ro-1FvDH15
K08V80N	C2014 12 24.27600 06 05 05.32 +17 56 24.9	19.7 Ro-1FioH15	A3507	C2014 12 24.28122 06 01 37.11 +20 16 17.3	19.4 Ro-1FvGH15
	C2014 12 24.27600 06 03 55.50 +17 10 06.1	17.2 Ro-1FqPH15	D1683	C2014 12 24.28122 06 05 37.52 +20 43 54.3	18.0 Ro-1FvUH15
16004	C2014 12 24.27600 06 05 50.29 +18 01 29.9	17.5 Ro-1FqzH15	D7960	C2014 12 24.28122 06 03 35.38 +20 56 34.0	18.6 Ro-1FwKH15
25736	C2014 12 24.27600 06 06 52.15 +16 31 27.5	18.7 Ro-1Fr2H15	G3100	C2014 12 24.28122 06 02 54.27 +21 26 07.1	18.6 Ro-1FxcH15
27069	C2014 12 24.27600 06 05 30.06 +18 05 40.0	17.7 Ro-1Fr5H15	G5181	C2014 12 24.28122 06 07 45.67 +21 26 23.0	18.2 Ro-1FxnH15
31256	C2014 12 24.27600 06 09 03.14 +17 00 38.8	18.4 Ro-1FrMH15	H3641	C2014 12 24.28122 06 05 37.44 +21 20 36.2	19.0 Ro-1FxyH15
57790	C2014 12 24.27600 06 07 09.39 +18 04 10.2	18.1 Ro-1FszH15	J3758	C2014 12 24.28122 06 03 00.64 +20 17 15.6	19.4 Ro-1FyZH15
58731	C2014 12 24.27600 06 03 24.02 +16 23 39.9	20.0 Ro-1Ft1H15	L7076	C2014 12 24.28122 06 07 48.84 +21 15 07.0	19.1 Ro-1Fz7H15
67519	C2014 12 24.27600 06 04 44.45 +17 12 46.3	18.4 Ro-1FtRH15	M6590	C2014 12 24.28122 06 04 08.22 +20 14 06.2	19.0 Ro-1Fz5H15
76307	C2014 12 24.27600 06 08 18.16 +17 24 41.5	18.0 Ro-1Fu1H15	M9951	C2014 12 24.28122 06 05 35.50 +20 16 33.8	19.1 Ro-1FzaH15
80568	C2014 12 24.27600 06 02 13.54 +17 59 07.1	18.5 Ro-1Fu1H15	O7929	C2014 12 24.28122 06 04 51.96 +20 38 32.7	19.4 Ro-1Fz3H15
81866	C2014 12 24.27600 06 06 03.25 +17 24 41.4	19.2 Ro-1FvMH15	P3759	C2014 12 24.28122 06 04 15.48 +21 10 33.3	18.8 Ro-1G0AH15
85107	C2014 12 24.27600 06 06 25.61 +17 10 37.0	19.3 Ro-1Fu5H15	P6727	C2014 12 24.28122 06 07 34.71 +20 44 25.8	19.0 Ro-1G0GH15
95394	C2014 12 24.27600 06 03 00.91 +17 11 17.2	19.0 Ro-1FuzH15	Q2827	C2014 12 24.28122 06 04 30.71 +21 40 18.0	18.8 Ro-1G0SH15
A2628	C2014 12 24.27600 06 03 47.14 +17 44 54.8	19.0 Ro-1FvBH15	Q8546	C2014 12 24.28122 06 06 09.94 +21 12 52.6	19.5 Ro-1G0NH15
B5044	C2014 12 24.27600 06 08 44.88 +17 54 42.5	19.4 Ro-1FvqH15	X3382	C2014 12 24.28122 06 03 26.04 +21 35 33.0	19.4 Ro-1G1xH15
C3107	C2014 12 24.27600 06 05 58.73 +16 42 16.6	19.3 Ro-1Fv8H15	K07TK6D	C2014 12 24.28482 06 06 03.81 +15 30 00.2	19.0 Ro-1FioQH15
C8017	C2014 12 24.27600 06 07 36.34 +17 18 58.4	19.8 Ro-1FwLH15		C2014 12 24.28482 06 03 46.16 +15 45 17.7	15.0 Ro-1FozH15
D1372	C2014 12 24.27600 06 08 09.51 +17 11 51.0	19.1 Ro-1FwTH15	05752	C2014 12 24.28482 06 06 07.64 +14 58 39.1	16.6 Ro-1FpGH15
F3988	C2014 12 24.27600 06 08 35.61 +17 23 31.4	19.1 Ro-1FxxH15	26266	C2014 12 24.28482 06 02 28.16 +15 00 58.4	18.4 Ro-1Fr1H15
G8849	C2014 12 24.27600 06 02 05.47 +18 04 31.8	19.3 Ro-1FxoH15	27488	C2014 12 24.28482 06 08 46.56 +15 08 54.3	18.5 Ro-1Fr7H15
H7418	C2014 12 24.27600 06 05 21.30 +17 38 03.4	19.4 Ro-1Fy7H15	29877	C2014 12 24.28482 06 06 02.82 +15 50 15.0	15.8 Ro-1FrGH15
I8531	C2014 12 24.27600 06 07 03.24 +16 30 36.4	19.1 Ro-1FyQH15	31546	C2014 12 24.28482 06 06 22.52 +15 34 44.4	16.8 Ro-1FrNH15
J6065	C2014 12 24.27600 06 03 36.03 +17 36 28.2	18.9 Ro-1FyCH15	58901	C2014 12 24.28482 06 07 19.29 +15 28 08.0	18.7 Ro-1Ft2H15
K9553	C2014 12 24.27600 06 07 01.65 +17 06 47.8	19.6 Ro-1FyKH15	62317	C2014 12 24.28482 06 04 37.93 +15 30 43.4	18.3 Ro-1FtBH15
L3887	C2014 12 24.27600 06 05 29.55 +16 47 12.6	19.7 Ro-1Fz2H15	65347	C2014 12 24.28482 06 07 14.35 +14 44 29.6	19.7 Ro-1FtKH15
M4474	C2014 12 24.27600 06 04 23.00 +16 44 47.0	19.9 Ro-1FzOH15	68497	C2014 12 24.28482 06 07 01.28 +16 09 14.1	18.4 Ro-1FtVH15
M9182	C2014 12 24.27600 06 07 53.86 +17 32 38.1	18.9 Ro-1FzYH15	74808	C2014 12 24.28482 06 03 18.25 +16 02 49.8	18.3 Ro-1FtUH15
O7098	C2014 12 24.27600 06 04 32.77 +17 29 20.1	19.0 Ro-1FzWH15	75698	C2014 12 24.28482 06 02 53.16 +14 57 54.5	18.6 Ro-1FtZH15
P9775	C2014 12 24.27600 06 07 33.51 +17 09 51.4	19.4 Ro-1G0NH15	A0207	C2014 12 24.28482 06 05 29.51 +16 02 57.9	18.5 Ro-1Fv5H15
X0097	C2014 12 24.27600 06 06 20.24 +17 13 58.4	19.8 Ro-1G1QH15	A0526	C2014 12 24.28482 06 08 23.15 +15 01 01.1	18.7 Ro-1Fv6H15
X1837	C2014 12 24.27600 06 06 49.54 +18 06 07.0	19.5 Ro-1G1uH15	A8957	C2014 12 24.28482 06 06 43.17 +15 55 04.1	18.9 Ro-1FvVH15
K09UD2D	C2014 12 24.27857 06 07 33.64 +19 13 29.3	19.6 Ro-1Fj4H15	B2300	C2014 12 24.28482 06 03 30.60 +15 04 52.2	20.0 Ro-1Fv1H15
	C2014 12 24.27857 06 07 51.32 +19 32 32.4	19.7 Ro-1FjKH15	B7083	C2014 12 24.28482 06 05 00.92 +16 17 51.0	19.5 Ro-1FvxH15
K10CI5Q	C2014 12 24.27857 06 08 27.87 +18 17 59.3	15.6 Ro-1FomH15	C0261	C2014 12 24.28482 06 03 08.91 +15 54 03.4	19.8 Ro-1Fw5H15
01673	C2014 12 24.27857 06 04 22.46 +19 16 51.5	15.6 Ro-1FpKH15	E2620	C2014 12 24.28482 06 07 41.89 +15 10 25.7	19.2 Ro-1FwtH15
06329	C2014 12 24.27857 06 03 39.88 +18 20 04.6	17.7 Ro-1FpaH15	H3607	C2014 12 24.28482 06 06 31.91 +16 22 23.6	19.2 Ro-1FxyH15
08692	C2014 12 24.27857 06 05 15.67 +18 24 25.3	17.4 Ro-1FpyH15	I8043	C2014 12 24.28482 06 07 25.71 +15 46 38.3	19.2 Ro-1FyPH15
12945	C2014 12 24.27857 06 04 23.45 +18 25 02.9	19.0 Ro-1FqBH15	L0206	C2014 12 24.28482 06 07 08.46 +15 25 43.7	19.3 Ro-1FyxH15
21426	C2014 12 24.27857 06 07 27.97 +18 26 04.8	19.1 Ro-1FrHH15	L3442	C2014 12 24.28482 06 06 44.63 +15 13 41.6	19.2 Ro-1Fz1H15
30076	C2014 12 24.27857 06 02 58.90 +18 19 39.6	18.9 Ro-1Fs1H15	L5415	C2014 12 24.28482 06 05 13.24 +15 52 01.3	19.8 Ro-1Fz4H15
41807	C2014 12 24.27857 06 07 23.23 +19 26 57.3	17.5 Ro-1Fs2H15	N2288	C2014 12 24.28482 06 08 07.79 +14 51 03.7	18.7 Ro-1FzFH15
50052	C2014 12 24.27857 06 08 28.50 +18 34 36.6	16.6 Ro-1FspH15	Q4721	C2014 12 24.28482 06 08 45.64 +15 22 40.3	19.3 Ro-1G0XH15
54610	C2014 12 24.27857 06 06 04.23 +18 25 05.0	18.6 Ro-1FssH15	Q6821	C2014 12 24.28482 06 02 35.51 +15 40 04.6	19.7 Ro-1G0cH15
55724	C2014 12 24.27857 06 04 56.00 +19 35 16.1	17.6 Ro-1FtFH15	b1869	C2014 12 24.28482 06 03 06.20 +16 07 20.0	19.3 Ro-1G2MH15
63916	C2014 12 24.27857 06 07 59.62 +19 34 39.1	18.1 Ro-1FtPH15	b2304	C2014 12 24.28482 06 02 12.17 +16 17 02.4	19.3 Ro-1G2NH15
73877	C2014 12 24.27857 06 01 46.99 +19 40 18.2	19.3 Ro-1Fu6H15	K08V80N	C2014 12 24.28746 06 05 04.68 +17 56 25.6	19.8 Ro-1FioH15
77426	C2014 12 24.27857 06 04 37.88 +19 18 14.2	19.9 Ro-1FuAH15		C2014 12 24.28746 06 03 54.64 +17 10 07.1	17.1 Ro-1FqzPH15
78237	C2014 12 24.27857 06 02 44.22 +19 08 22.3	19.0 Ro-1FuLH15	25736	C2014 12 24.28746 06 05 49.63 +18 01 28.2	17.4 Ro-1FqzH15
81863	C2014 12 24.27857 06 03 06.47 +19 09 05.2	18.8 Ro-1Fu5H15	26521	C2014 12 24.28746 06 06 51.59 +16 31 27.9	18.6 Ro-1Fr2H15
84969	C2014 12 24.27857 06 04 57.47 +18 41 33.2	18.8 Ro-1Fu1H15	27069	C2014 12 24.28746 06 05 29.30 +18 05 41.7	17.5 Ro-1Fr5H15
91432	C2014 12 24.27857 06 05 54.15 +18 27 22.6	18.9 Ro-1FvAH15	31256	C2014 12 24.28746 06 09 02.40 +17 00 36.1	18.2 Ro-1FrMH15
A1696	C2014 12 24.27857 06 05 44.28 +19 25 43.6	18.9 Ro-1FvbH15	57790	C2014 12 24.28746 06 07 08.60 +18 04 14.8	18.2 Ro-1Fs2H15
B0537	C2014 12 24.27857 06 02 44.85 +19 17 17.6	19.5 Ro-1FvMH15	58731	C2014 12 24.28746 06 03 23.30 +16 23 39.9	20.0 Ro-1Ft1H15
B3335	C2014 12 24.27857 06 06 39.52 +19 07 05.4	20.0 Ro-1FwH15	67519	C2014 12 24.28746 06 04 43.63 +17 12 47.6	18.4 Ro-1FtRH15
E1899	C2014 12 24.27857 06 07 02.				

12-я лунация, 05.11.14 – 02.01.15

I8531	C2014 12 24.28746 06 07 02.60 +16 30 35.5	19.3 Ro-1FyQH15	24470	C2014 12 24.29689 06 14 18.55 +16 43 45.3	18.3 Ro-1FquH15
J6065	C2014 12 24.28746 06 03 35.38 +17 36 27.9	18.8 Ro-1FycH15	25878	C2014 12 24.29689 06 14 23.07 +17 25 05.8	18.2 Ro-1FqzH15
K9553	C2014 12 24.28746 06 07 00.81 +17 06 48.2	19.6 Ro-1FyxH15	35353	C2014 12 24.29689 06 14 53.84 +18 05 37.1	17.7 Ro-1FrhH15
L3887	C2014 12 24.28746 06 05 28.73 +16 47 12.5	19.9 Ro-1Fz2H15	35873	C2014 12 24.29689 06 14 56.80 +18 11 19.8	20.1 Ro-1FreH15
M4474	C2014 12 24.28746 06 04 22.37 +16 44 47.1	19.9 Ro-1FzOH15	42824	C2014 12 24.29689 06 10 25.57 +17 24 24.2	19.2 Ro-1Fs5H15
M9182	C2014 12 24.28746 06 07 53.21 +17 32 38.1	18.9 Ro-1FzYH15	58913	C2014 12 24.29689 06 10 39.13 +17 08 42.3	19.0 Ro-1Ft2H15
O7098	C2014 12 24.28746 06 04 31.96 +17 29 18.8	18.8 Ro-1FzWH15	63472	C2014 12 24.29689 06 14 52.34 +18 04 15.7	18.1 Ro-1FtEH15
P9775	C2014 12 24.28746 06 07 32.74 +17 09 54.9	19.4 Ro-1G0NH15	73561	C2014 12 24.29689 06 13 25.17 +17 55 47.1	18.7 Ro-1FtnH15
X0097	C2014 12 24.28746 06 06 19.66 +17 13 55.2	19.5 Ro-1G1qH15	96381	C2014 12 24.29689 06 12 24.14 +17 53 45.8	19.2 Ro-1FutH15
X1837	C2014 12 24.28746 06 06 48.87 +18 06 05.5	19.5 Ro-1G1uH15	A2320	C2014 12 24.29689 06 10 24.93 +17 53 36.7	19.9 Ro-1FvDH15
K09UD2D K10CISQ	C2014 12 24.29034 06 07 32.87 +19 13 27.4	19.5 Ro-1Fj4H15	A6501	C2014 12 24.29689 06 15 16.98 +17 01 47.6	18.8 Ro-1FvOH15
	C2014 12 24.29034 06 07 50.66 +19 32 33.7	19.4 Ro-1FjKH15	A7257	C2014 12 24.29689 06 12 00.96 +16 30 42.7	18.4 Ro-1FvQH15
01673	C2014 12 24.29034 06 08 27.20 +18 17 59.0	15.5 Ro-1FomH15	A9561	C2014 12 24.29689 06 15 19.47 +17 38 03.7	18.1 Ro-1FvYH15
06329	C2014 12 24.29034 06 04 21.59 +19 16 54.5	15.7 Ro-1FpKH15	B0622	C2014 12 24.29689 06 12 26.26 +17 04 30.3	18.8 Ro-1FvcH15
08692	C2014 12 24.29034 06 03 09.06 +18 20 03.6	17.6 Ro-1FpaH15	C3654	C2014 12 24.29689 06 13 43.94 +16 45 47.0	18.7 Ro-1FvCH15
12945	C2014 12 24.29034 06 05 14.88 +18 24 25.4	17.5 Ro-1FpyH15	E1803	C2014 12 24.29689 06 13 32.78 +17 32 45.0	18.9 Ro-1FwGH15
21426	C2014 12 24.29034 06 04 22.56 +18 25 05.2	19.0 Ro-1FqhH15	F1077	C2014 12 24.29689 06 12 04.84 +16 46 06.6	18.4 Ro-1FxDH15
30076	C2014 12 24.29034 06 07 27.25 +18 26 04.2	19.1 Ro-1FrHH15	F1154	C2014 12 24.29689 06 16 03.02 +16 50 03.6	19.4 Ro-1FxDH15
41807	C2014 12 24.29034 06 02 58.02 +18 19 42.1	18.8 Ro-1Fs1H15	F8952	C2014 12 24.29689 06 14 04.02 +17 56 33.1	19.9 Ro-1FvUH15
50052	C2014 12 24.29034 06 07 22.40 +19 26 59.5	17.3 Ro-1Fs2H15	H4875	C2014 12 24.29689 06 11 05.27 +16 55 56.4	19.3 Ro-1Fy1H15
54610	C2014 12 24.29034 06 08 27.78 +18 34 33.2	16.5 Ro-1FspH15	J6980	C2014 12 24.29689 06 16 22.91 +17 15 15.4	19.9 Ro-1FyeH15
55724	C2014 12 24.29034 06 06 03.48 +18 25 04.5	18.5 Ro-1FssH15	K9949	C2014 12 24.29689 06 10 37.84 +17 43 25.5	19.6 Ro-1FyxH15
63916	C2014 12 24.29034 06 04 55.27 +19 35 17.5	17.5 Ro-1FtFH15	M2769	C2014 12 24.29689 06 13 08.37 +17 35 39.3	19.3 Ro-1FzKH15
73877	C2014 12 24.29034 06 07 58.32 +19 34 40.1	18.0 Ro-1FtPH15	M5003	C2014 12 24.29689 06 11 29.48 +18 04 19.7	19.6 Ro-1FzPH15
77426	C2014 12 24.29034 06 01 46.30 +19 40 22.7	19.4 Ro-1Fu6H15	M5377	C2014 12 24.29689 06 14 34.50 +17 02 41.8	19.7 Ro-1FzQH15
78237	C2014 12 24.29034 06 04 37.22 +19 18 12.9	19.6 Ro-1FuAH15	R5069	C2014 12 24.29689 06 13 27.69 +17 09 05.5	20.1 Ro-1G0uH15
81863	C2014 12 24.29034 06 02 43.45 +19 08 20.8	19.0 Ro-1FuLH15	X3233	C2014 12 24.29689 06 13 39.70 +18 10 15.6	20.1 Ro-1G1xH15
84969	C2014 12 24.29034 06 03 05.81 +19 09 06.0	18.6 Ro-1FvSH15	K11A77P	C2014 12 24.29952 06 11 59.28 +13 46 26.0	19.4 Ro-1FzjH15
91432	C2014 12 24.29034 06 04 56.69 +18 41 35.2	18.7 Ro-1Fu1H15		C2014 12 24.29952 06 14 29.82 +14 16 46.0	18.1 Ro-1FqtH15
Al1696	C2014 12 24.29034 06 05 53.50 +18 27 23.7	18.8 Ro-1FvAH15	24342	C2014 12 24.29952 06 13 14.08 +12 59 33.5	18.6 Ro-1FqxH15
B0537	C2014 12 24.29034 06 05 43.42 +19 25 41.5	18.7 Ro-1FvBH15	25223	C2014 12 24.29952 06 14 55.39 +12 29 09.2	17.7 Ro-1FrBH15
B3335	C2014 12 24.29034 06 02 44.01 +19 17 17.0	19.4 Ro-1FvmH15	49283	C2014 12 24.29952 06 15 35.17 +13 06 13.7	18.3 Ro-1FvMH15
E1899	C2014 12 24.29034 06 06 38.79 +19 07 08.9	19.5 Ro-1FwH15	68442	C2014 12 24.29952 06 12 46.38 +14 00 22.1	17.8 Ro-1FtVH15
E8796	C2014 12 24.29034 06 07 02.01 +19 40 34.9	19.8 Ro-1Fv7H15	73081	C2014 12 24.29952 06 15 58.04 +14 17 40.1	19.2 Ro-1FtnH15
J5773	C2014 12 24.29034 06 02 57.39 +18 33 56.4	18.7 Ro-1FyaH15	73136	C2014 12 24.29952 06 15 49.18 +13 55 02.1	18.4 Ro-1FtnH15
L9646	C2014 12 24.29034 06 04 03.00 +19 14 55.9	18.7 Ro-1FzDH15	73383	C2014 12 24.29952 06 10 24.38 +12 59 28.2	18.8 Ro-1FvCH15
M1377	C2014 12 24.29034 06 03 11.68 +18 50 36.9	19.5 Ro-1FzMH15	76561	C2014 12 24.29952 06 15 25.81 +13 39 58.7	18.1 Ro-1Fu2H15
P4520	C2014 12 24.29034 06 06 42.92 +18 35 40.5	19.9 Ro-1G0CH15	77623	C2014 12 24.29952 06 10 47.20 +14 34 25.4	18.8 Ro-1Fu7H15
P8449	C2014 12 24.29034 06 06 02.28 +19 23 04.9	19.2 Ro-1G0KH15	A8660	C2014 12 24.29952 06 13 34.38 +13 55 23.9	17.4 Ro-1FvUH15
P9926	C2014 12 24.29034 06 06 26.54 +19 33 22.1	19.6 Ro-1G0NH15	G4262	C2014 12 24.29952 06 16 02.34 +13 28 13.5	19.1 Ro-1FvFH15
Q4734	C2014 12 24.29034 06 04 10.92 +18 31 02.2	19.4 Ro-1G0XH15	I6247	C2014 12 24.29952 06 15 07.90 +13 08 25.6	19.3 Ro-1FvMH15
R0969	C2014 12 24.29034 06 04 57.05 +18 25 59.4	19.6 Ro-1G0MH15	P3645	C2014 12 24.29952 06 10 42.70 +13 53 44.4	19.1 Ro-1G09H15
S2786	C2014 12 24.29034 06 06 50.70 +19 43 36.0	19.5 Ro-1G15H15	P5302	C2014 12 24.29952 06 11 58.02 +13 42 17.3	18.0 Ro-1G0CH15
W2781	C2014 12 24.29034 06 03 21.82 +19 47 51.1	19.5 Ro-1G1aH15	V6722	C2014 12 24.29952 06 10 42.23 +14 23 41.4	19.6 Ro-1G1RH15
04622	C2014 12 24.29340 06 02 52.48 +20 53 54.7	16.8 Ro-1Fp9H15	05808	C2014 12 24.30211 06 19 01.25 +11 01 16.1	16.5 Ro-1FpHH15
06273	C2014 12 24.29340 06 03 31.98 +20 34 03.8	15.5 Ro-1FpKH15	21529	C2014 12 24.30211 06 21 59.66 +11 02 54.2	17.9 Ro-1FqhH15
07719	C2014 12 24.29340 06 02 28.88 +20 12 45.2	17.6 Ro-1FpTH15	73799	C2014 12 24.30211 06 19 41.73 +09 57 29.9	18.8 Ro-1FtoH15
08130	C2014 12 24.29340 06 04 52.69 +20 25 51.8	17.3 Ro-1FpWH15	75883	C2014 12 24.30211 06 18 30.60 +09 53 00.5	19.1 Ro-1Fu0H15
17956	C2014 12 24.29340 06 06 37.41 +20 11 29.6	17.4 Ro-1FqPH15	89278	C2014 12 24.30211 06 18 23.85 +10 13 21.8	18.7 Ro-1FudH15
22816	C2014 12 24.29340 06 07 55.58 +20 07 16.8	18.7 Ro-1FqnH15	99640	C2014 12 24.30211 06 21 30.69 +10 48 00.5	18.2 Ro-1Fv4H15
24332	C2014 12 24.29340 06 01 42.32 +21 10 15.9	18.3 Ro-1FqtH15	J1566	C2014 12 24.30211 06 23 23.82 +09 58 41.7	19.0 Ro-1FyVH15
27244	C2014 12 24.29340 06 04 06.58 +20 28 08.9	17.5 Ro-1Fr5H15	N0247	C2014 12 24.30211 06 22 36.22 +10 27 23.8	19.5 Ro-1FzaH15
27435	C2014 12 24.29340 06 04 24.98 +20 23 32.4	16.6 Ro-1Fr6H15	N1823	C2014 12 24.30211 06 22 26.38 +09 50 46.8	19.6 Ro-1FzeH15
32955	C2014 12 24.29340 06 03 34.82 +20 52 21.4	19.1 Ro-1FrTH15	N2956	C2014 12 24.30211 06 19 12.04 +09 46 07.5	19.8 Ro-1FzjH15
34491	C2014 12 24.29340 06 05 32.38 +21 18 32.8	18.0 Ro-1Fr2H15	O0350	C2014 12 24.30211 06 19 18.64 +11 00 57.6	18.4 Ro-1FzpH15
38407	C2014 12 24.29340 06 02 53.68 +20 16 08.1	18.3 Ro-1FroH15	20087	C2014 12 24.30468 06 18 26.84 +11 20 19.2	18.1 Ro-1FqaH15
39370	C2014 12 24.29340 06 03 21.82 +20 36 56.3	18.8 Ro-1FrTH15	10173	C2014 12 24.30468 06 22 34.46 +12 18 04.3	19.0 Ro-1FpiH15
39559	C2014 12 24.29340 06 04 43.22 +20 02 53.8	18.2 Ro-1FrtH15	13897	C2014 12 24.30468 06 20 24.30 +11 47 58.3	19.4 Ro-1Fq4H15
41293	C2014 12 24.29340 06 02 27.57 +20 23 40.9	18.3 Ro-1Fv2H15	21720	C2014 12 24.30468 06 21 29.72 +11 20 40.9	18.3 Ro-1Fq1H15
42542	C2014 12 24.29340 06 07 02.79 +21 18 51.5	17.7 Ro-1Fs3H15	57322	C2014 12 24.30468 06 19 41.32 +11 16 15.9	18.3 Ro-1FvxH15
44007	C2014 12 24.29340 06 02 12.14 +21 20 39.5	17.9 Ro-1Fs9H15	D7617	C2014 12 24.30468 06 21 18.75 +12 13 37.0	18.5 Ro-1FwiH15
44131	C2014 12 24.29340 06 04 20.63 +20 53 54.9	18.2 Ro-1FvAH15	G1578	C2014 12 24.30468 06 16 50.90 +12 28 42.6	18.8 Ro-1FvAH15
68043	C2014 12 24.29340 06 06 05.36 +20 10 28.9	17.8 Ro-1FtUH15	O7508	C2014 12 24.30468 06 17 32.87 +11 56 56.3	18.9 Ro-1FvzH15
69603	C2014 12 24.29340 06 03 27.77 +20 33 26.4	18.4 Ro-1FtYH15	S0017	C2014 12 24.30468 06 20 13.66 +12 16 36.9	16.1 Ro-1G12H15
71390	C2014 12 24.29340 06 01 43.81 +21 18 20.4	18.1 Ro-1FtFH15	V6939	C2014 12 24.30468 06 22 32.22 +11 36 07.2	18.7 Ro-1G1SH15
72082	C2014 12 24.29340 06 04 56.30 +21 09 05.5	17.3 Ro-1Ft1H15	20367	C2014 12 24.30821 06 10 18.50 +17 51 52.1	18.8 Ro-1FqgH15
72890	C2014 12 24.29340 06 06 12.36 +20 38 24.1	18.3 Ro-1Ft1H15	19897	C2014 12 24.30821 06 16 37.07 +16 46 47.5	17.5 Ro-1Fq2H15
78766	C2014 12 24.29340 06 05 46.87 +20 39 07.6	18.8 Ro-1FuDH15	K03Y93X	C2014 12 24.30821 06 09 37.04 +17 29 44.3	19.5 Ro-1FhkH15
79626	C2014 12 24.29340 06 06 58.72 +20 02 14.2	17.9 Ro-1FuGH15	f8076K07VP1X	C2014 12 24.30821 06 11 47.28 +17 13 48.3	20.4 Ro-1FiUH15
87067	C2014 12 24.29340 06 03 33.62 +21 35 37.9	18.8 Ro-1FuWH15	K08RB1X	C2014 12 24.30821 06 13 54.63 +18 01 44.3	19.8 Ro-1FieH15
88270	C2014 12 24.29340 06 01 51.55 +21 12 36.1	19.1 Ro-1FuBH15	K12L21X	C2014 12 24.30821 06 14 51.23 +17 29 32.1	19.6 Ro-1FvFH15
97499	C2014 12 24.29340 06 03 34.02 +21 04 23.1	18.6 Ro-1FuvH15	13208	C2014 12 24.30821 06 12 53.52 +16 29 37.3	18.1 Ro-1FqOH15
97769	C2014 12 24.29340 06 04 03.03 +20 58 00.2	17.6 Ro-1FuxH15	24470	C2014 12 24.30821 06 14 18.10 +16 43 44.0	18.3 Ro-1FquH15
98520	C2014 12 24.29340 06 02 54.94 +21 01 56.4	18.1 Ro-1FvOH15	25878	C2014 12 24.30821 06 14 22.30 +17 25 05.1	18.2 Ro-1FqzH15
A2416	C2014 12 24.29340 06 07 49.77 +20 11 54.1	18.2 Ro-1FvDH15	35353	C2014 12 24.30821 06 14 53.02 +18 05 35.6	17.6 Ro-1FrhH15
A3507	C2014 12 24.29340 06 01 36.32 +20 16 19.2	19.2 Ro-1FvGH15	35873	C2014 12 24.30821 06 14 56.05 +18 11 19.1	20.2 Ro-1FreH15
D1683	C2014 12 24.29340 06 05 36.62 +20 43 53.7	18.0 Ro-1FvUH15	42824	C2014 12 24.30821 06 10 24.75 +17 24 25.5	19.0 Ro-1Fs5H15
D7960	C2014 12 24.29340 06 03 34.55 +20 56 34.0	18.7 Ro-1FwkH15	58913	C2014 12 24.30821 06 10 38.55 +17 08 43.0	19.2 Ro-1Ft2H15
G3100	C2014 12 24.29340 06 02 53.39 +21 26 08.7	18.4 Ro-1FxcH15	63472	C2014 12 24.30821 06 14 51.59 +18 04 17.0	18.0 Ro-1FtEH15
G5181	C2014 12 24.29340 06 07 44.78 +21 26 21.3	18.4 Ro-1FvKH15	73561	C2014 12 24.30821 06 13 24.44 +17 55 46.4	18.6 Ro-1FtnH15
H3641	C2014 12 24.29340 06 05 36.58 +21 20 36.0	19.0 Ro-1FyxH15	96381	C2014 12 24.30821 06 12 23.31 +17 53 46.6	19.3 Ro-1FutH15
L7076	C2014 12 24.29340 06 07 48.01 +21 15 08.0	19.4 Ro-1Fz7H15	A2320	C2014 12 24.30821 06 10 24.20 +17 53 36.9	20.3 Ro-1FvDH15
M6590	C2014 12 24.29340 06 04 07.58 +20 14 08.1	18.9 Ro-1FzSH15	A6501	C2014 12 24.30821 06 15 16.23 +17 01 51.3	18.5 Ro-1FvOH15
M9951	C2014 12 24.29340 06 05 34.79 +20 16 34.7	19.2 Ro-1FzaH15	A7257	C2014 12 24.3082	

Астероидно-кометная опасность, № 14-12 (9)

R5069	C2014 12 24.30821 06 13 27.09 +17 09 03.9	20.2 Ro-1G0uH15	J1566	C2014 12 24.32419 06 23 21.96 +09 58 26.5	19.0 Ro-1FyVH15
X3233	C2014 12 24.30821 06 13 38.96 +18 10 19.2	19.5 Ro-1G1xH15	N0247	C2014 12 24.32419 06 22 34.72 +10 27 16.9	19.7 Ro-1FzaH15
K11A77P	C2014 12 24.31072 06 11 58.57 +13 46 31.9	19.6 Ro-1FjoH15	N1823	C2014 12 24.32419 06 22 25.16 +09 50 51.7	19.6 Ro-1FzeH15
	C2014 12 24.31072 06 14 29.22 +14 16 47.6	18.3 Ro-1FqtH15	N2956	C2014 12 24.32419 06 19 10.86 +09 46 10.6	19.4 Ro-1FzpH15
24342	C2014 12 24.31072 06 13 13.46 +12 59 32.7	18.6 Ro-1FqxH15	O0350	C2014 12 24.32419 06 19 17.16 +11 01 07.8	18.2 Ro-1FzpH15
25223	C2014 12 24.31072 06 14 54.80 +14 29 12.0	17.9 Ro-1Fr8H15	20087	C2014 12 24.32675 06 18 25.53 +11 20 21.0	17.7 Ro-1FqaH15
27790	C2014 12 24.31072 06 15 34.49 +13 06 14.4	18.5 Ro-1FswH15	10173	C2014 12 24.32675 06 22 33.27 +12 18 02.4	19.0 Ro-1FpiH15
49283	C2014 12 24.31072 06 12 45.65 +14 00 24.4	17.9 Ro-1FtVH15	13897	C2014 12 24.32675 06 20 23.37 +11 47 59.2	19.3 Ro-1Fq4H15
68442	C2014 12 24.31072 06 15 57.27 +14 17 41.2	19.3 Ro-1FtmH15	21720	C2014 12 24.32675 06 21 28.27 +11 20 41.6	18.3 Ro-1FqiH15
73081	C2014 12 24.31072 06 15 48.40 +13 55 00.8	18.2 Ro-1FtmH15	57322	C2014 12 24.32675 06 19 39.99 +11 16 14.9	17.9 Ro-1FsxH15
73136	C2014 12 24.31072 06 10 23.57 +12 59 27.1	18.9 Ro-1FtnH15	D7617	C2014 12 24.32675 06 21 17.29 +12 13 37.4	18.4 Ro-1FwiH15
73383	C2014 12 24.31072 06 15 25.18 +13 39 57.6	18.1 Ro-1Fu2H15	G1578	C2014 12 24.32675 06 16 49.67 +12 28 47.0	19.5 Ro-1FxaH15
76561	C2014 12 24.31072 06 10 46.44 +14 34 27.6	18.9 Ro-1Fu7H15	O7508	C2014 12 24.32675 06 17 31.69 +11 56 54.8	19.2 Ro-1FzwH15
77623	C2014 12 24.31072 06 13 33.73 +13 55 19.9	17.4 Ro-1FvUH15	S0017	C2014 12 24.32675 06 20 11.75 +12 16 03.2	16.0 Ro-1G12H15
A8660	C2014 12 24.31072 06 16 01.60 +13 28 11.4	18.9 Ro-1FvH15	V6939	C2014 12 24.32675 06 22 30.54 +11 36 27.5	18.4 Ro-1G1SH15
G4262	C2014 12 24.31072 06 15 07.27 +13 08 29.4	19.0 Ro-1FyMH15	14282	C2014 12 24.33025 06 39 50.61 +12 01 11.1	18.2 Ro-1Fq6H15
I6247	C2014 12 24.31072 06 10 41.91 +13 53 43.7	19.1 Ro-1G09H15	15819	C2014 12 24.33025 06 41 29.84 +11 39 04.4	17.4 Ro-1Fq8H15
P3645	C2014 12 24.31072 06 11 57.12 +13 42 07.7	18.0 Ro-1G0CH15	19049	C2014 12 24.33025 06 42 45.17 +12 05 26.1	17.3 Ro-1FqVH15
P5302	C2014 12 24.31072 06 10 41.44 +14 23 42.6	19.8 Ro-1G1RH15	24021	C2014 12 24.33025 06 38 50.23 +11 44 57.9	18.5 Ro-1FqsH15
V6722	C2014 12 24.31331 06 19 00.65 +11 01 17.4	16.6 Ro-1FpHH15	30697	C2014 12 24.33025 06 40 45.11 +11 14 21.3	17.3 Ro-1FrKH15
05808	C2014 12 24.31331 06 21 59.02 +11 02 56.4	17.8 Ro-1FqhH15	41681	C2014 12 24.33025 06 43 13.47 +11 34 55.4	18.4 Ro-1FsoH15
21529	C2014 12 24.31331 06 19 41.08 +09 57 30.6	18.7 Ro-1FtoH15	80619	C2014 12 24.33025 06 44 41.25 +11 39 14.5	18.1 Ro-1FuIH15
73799	C2014 12 24.31331 06 18 29.80 +09 53 02.6	19.3 Ro-1FuOH15	D4567	C2014 12 24.33025 06 41 08.44 +12 32 30.7	18.5 Ro-1FvBH15
75883	C2014 12 24.31331 06 18 23.20 +10 13 22.7	18.5 Ro-1FuDH15	H2060	C2014 12 24.33025 06 41 12.62 +11 16 20.6	19.2 Ro-1FvuH15
89278	C2014 12 24.31331 06 21 30.06 +10 47 59.9	18.1 Ro-1Fv4H15	O4517	C2014 12 24.33025 06 42 03.74 +12 05 09.9	18.8 Ro-1FztH15
9640	C2014 12 24.31331 06 23 22.91 +09 58 33.4	19.0 Ro-1FyVH15	S2444	C2014 12 24.33025 06 41 38.27 +11 08 33.0	18.4 Ro-1G15H15
J1566	C2014 12 24.31331 06 22 35.46 +10 27 18.9	19.1 Ro-1FzaH15	25166	C2014 12 24.33279 06 40 00.14 +09 45 08.1	18.4 Ro-1FqxH15
N0247	C2014 12 24.31331 06 22 25.80 +09 50 49.0	19.7 Ro-1FzeH15	30369	C2014 12 24.33279 06 43 21.00 +10 54 26.8	18.1 Ro-1FrIH15
N1823	C2014 12 24.31331 06 19 11.52 +09 46 09.9	19.7 Ro-1FzgH15	75558	C2014 12 24.33279 06 42 36.50 +10 01 20.6	17.6 Ro-1FtyH15
N2956	C2014 12 24.31331 06 19 17.92 +11 01 03.0	18.2 Ro-1FzpH15	B4724	C2014 12 24.33279 06 39 14.40 +10 16 48.2	17.4 Ro-1FvpH15
O0350	C2014 12 24.31587 06 18 26.16 +11 20 20.5	18.1 Ro-1FqaH15	B6536	C2014 12 24.33279 06 40 23.74 +10 55 51.2	18.7 Ro-1FvwH15
20087	C2014 12 24.31587 06 22 33.89 +12 18 03.7	18.9 Ro-1FpiH15	K01TB6U	C2014 12 24.33542 06 43 18.56 +13 01 01.6	19.6 Ro-1FvWH15
10173	C2014 12 24.31587 06 20 23.81 +11 47 59.2	19.3 Ro-1Fq4H15	K03Y38W	C2014 12 24.33542 06 42 30.85 +13 44 22.4	19.3 Ro-1FvKH15
13897	C2014 12 24.31587 06 21 28.98 +11 20 41.3	18.3 Ro-1Fq1H15	12090	C2014 12 24.33542 06 39 19.11 +13 27 44.4	18.7 Ro-1FpuH15
21720	C2014 12 24.31587 06 19 40.68 +11 16 15.4	18.0 Ro-1FsxH15	14384	C2014 12 24.33542 06 44 52.46 +13 14 45.2	18.6 Ro-1Fq7H15
57322	C2014 12 24.31587 06 21 18.01 +12 13 37.0	18.3 Ro-1Fw1H15	42882	C2014 12 24.33542 06 40 45.20 +14 03 47.6	18.9 Ro-1FssH15
D7617	C2014 12 24.31587 06 16 50.28 +12 28 44.7	19.1 Ro-1FxaH15	50361	C2014 12 24.33542 06 40 50.47 +13 13 29.7	18.2 Ro-1FsaH15
G1578	C2014 12 24.31587 06 17 32.30 +11 56 55.5	19.1 Ro-1FvWH15	56688	C2014 12 24.33542 06 44 44.49 +14 12 37.4	18.6 Ro-1FsvH15
O7508	C2014 12 24.31587 06 20 12.70 +12 16 19.8	16.1 Ro-1G12H15	59562	C2014 12 24.33542 06 42 18.73 +13 10 42.7	19.0 Ro-1Ft3H15
S0017	C2014 12 24.31587 06 22 31.31 +11 36 17.7	18.3 Ro-1G1SH15	62111	C2014 12 24.33542 06 45 16.63 +13 24 14.1	17.1 Ro-1FtBH15
V6939	C2014 12 24.31906 06 10 17.90 +17 51 53.6	18.9 Ro-1GqCH15	68082	C2014 12 24.33542 06 38 52.55 +14 21 12.3	17.4 Ro-1FtUH15
20367	C2014 12 24.31906 06 16 36.38 +16 46 45.7	17.6 Ro-1Fq2H15	73663	C2014 12 24.33542 06 42 07.53 +13 26 01.1	18.5 Ro-1FtoH15
19897	C2014 12 24.31906 06 09 36.46 +17 29 48.2	19.2 Ro-1FhKH15	76780	C2014 12 24.33542 06 42 03.03 +13 43 20.9	18.5 Ro-1Fu3H15
K03Y93X	C2014 12 24.31906 06 11 46.48 +17 13 45.4	19.8 Ro-1FiUH15	78205	C2014 12 24.33542 06 39 37.03 +13 19 16.3	19.0 Ro-1FuaH15
F8076K07VP1X	C2014 12 24.31906 06 13 54.00 +18 01 43.7	19.8 Ro-1FieH15	78296	C2014 12 24.33542 06 45 39.64 +13 52 10.9	18.9 Ro-1FubH15
K08RB1X	C2014 12 24.31906 06 14 50.53 +17 29 28.3	19.5 Ro-1FvFH15	D2921	C2014 12 24.33542 06 39 46.95 +13 01 32.4	19.2 Ro-1FvWH15
K12L21X	C2014 12 24.31906 06 12 52.81 +16 29 37.8	18.1 Ro-1FqOH15	F0672	C2014 12 24.33542 06 42 49.89 +13 53 58.1	18.8 Ro-1FxaH15
13208	C2014 12 24.31906 06 14 17.69 +16 43 42.6	18.3 Ro-1FquH15	H7267	C2014 12 24.33542 06 43 01.10 +14 10 03.3	19.4 Ro-1Fy5H15
24470	C2014 12 24.31906 06 14 21.55 +17 25 05.8	18.2 Ro-1Fq2H15	H8844	C2014 12 24.33542 06 44 08.56 +13 45 00.3	18.5 Ro-1Fy9H15
25878	C2014 12 24.31906 06 14 52.19 +18 05 34.6	17.7 Ro-1FrBH15	I5579	C2014 12 24.33542 06 43 30.69 +14 23 09.5	19.6 Ro-1FyLH15
33533	C2014 12 24.31906 06 14 55.26 +18 11 20.5	20.2 Ro-1Fr8H15	L9435	C2014 12 24.33542 06 38 56.30 +14 06 59.7	18.6 Ro-1FzCH15
35873	C2014 12 24.31906 06 10 23.97 +17 24 27.4	18.7 Ro-1Fs5H15	O7505	C2014 12 24.33542 06 38 26.57 +14 18 41.7	18.5 Ro-1FzwH15
42824	C2014 12 24.31906 06 10 37.85 +17 08 42.6	19.3 Ro-1Ft2H15	Q5704	C2014 12 24.33542 06 42 10.79 +14 26 40.0	19.7 Ro-1G02H15
58913	C2014 12 24.31906 06 14 50.87 +18 04 18.8	18.1 Ro-1FtBH15	f5739K00C64W	C2014 12 24.33796 06 42 55.56 +15 25 03.0	19.6 Ro-1FshH15
63472	C2014 12 24.31906 06 13 23.66 +17 55 46.2	18.6 Ro-1FtnH15	g1208K13S15X	C2014 12 24.33796 06 43 17.60 +16 11 31.4	19.7 Ro-1FvKH15
73561	C2014 12 24.31906 06 12 22.58 +17 53 48.0	19.3 Ro-1FutH15	07159	C2014 12 24.33796 06 43 12.06 +15 35 10.9	17.0 Ro-1FpPH15
96381	C2014 12 24.31906 06 10 23.32 +17 53 36.9	19.8 Ro-1FvDH15	10750	C2014 12 24.33796 06 39 51.66 +15 19 45.0	17.9 Ro-1FvBH15
A2320	C2014 12 24.31906 06 15 15.56 +17 01 54.1	18.5 Ro-1FvOH15	19349	C2014 12 24.33796 06 44 51.72 +15 26 31.4	18.0 Ro-1FqWH15
A6501	C2014 12 24.31906 06 11 59.47 +16 30 44.7	18.5 Ro-1FvQH15	25583	C2014 12 24.33796 06 42 11.24 +14 58 20.1	17.0 Ro-1FqyH15
A7257	C2014 12 24.31906 06 15 17.94 +17 37 54.7	18.2 Ro-1FvYH15	26058	C2014 12 24.33796 06 38 54.69 +15 43 06.8	18.2 Ro-1FrOH15
A9561	C2014 12 24.31906 06 12 24.81 +17 04 31.9	18.8 Ro-1FvcH15	50647	C2014 12 24.33796 06 45 14.84 +14 47 45.7	19.1 Ro-1FsbH15
B0622	C2014 12 24.31906 06 13 42.65 +16 45 51.3	18.8 Ro-1FwCH15	51400	C2014 12 24.33796 06 39 31.85 +15 28 51.6	19.4 Ro-1FseH15
C3654	C2014 12 24.31906 06 13 31.39 +17 32 41.9	19.9 Ro-1FwGH15	61102	C2014 12 24.33796 06 40 49.89 +15 14 38.9	18.6 Ro-1FtBH15
E1803	C2014 12 24.31906 06 12 03.36 +16 45 59.1	18.7 Ro-1FxDH15	67701	C2014 12 24.33796 06 45 15.42 +16 16 16.7	19.7 Ro-1FtSH15
LO77	C2014 12 24.31906 06 16 01.59 +16 49 58.2	19.5 Ro-1FxDH15	69345	C2014 12 24.33796 06 39 59.19 +16 08 41.5	19.2 Ro-1FtYH15
F1154	C2014 12 24.31906 06 14 02.79 +17 56 34.0	19.9 Ro-1FyVH15	72802	C2014 12 24.33796 06 41 10.29 +15 44 04.2	19.6 Ro-1FtLH15
FR952	C2014 12 24.31906 06 11 03.76 +16 56 00.3	19.5 Ro-1FyLH15	74425	C2014 12 24.33796 06 40 01.40 +16 00 40.2	18.3 Ro-1FtCH15
H4875	C2014 12 24.31906 06 16 21.68 +17 15 10.8	19.9 Ro-1Fy6H15	82835	C2014 12 24.33796 06 38 42.12 +16 11 05.8	19.3 Ro-1FuOH15
J6980	C2014 12 24.31906 06 10 36.13 +17 43 28.0	19.2 Ro-1FyXH15	95250	C2014 12 24.33796 06 42 42.20 +15 02 13.3	18.7 Ro-1FugH15
K9949	C2014 12 24.31906 06 13 07.05 +17 35 40.7	19.0 Ro-1FzKH15	95660	C2014 12 24.33796 06 44 50.42 +16 25 10.7	19.5 Ro-1FurH15
M2769	C2014 12 24.31906 06 11 27.99 +18 04 19.6	19.6 Ro-1FzPH15	97585	C2014 12 24.33796 06 40 28.57 +16 06 51.1	19.3 Ro-1FuwH15
M5003	C2014 12 24.31906 06 13 31.18 +17 02 41.8	19.7 Ro-1FzQH15	98266	C2014 12 24.33796 06 41 19.66 +15 50 39.6	19.2 Ro-1FvOH15
R5069	C2014 12 24.31906 06 13 26.43 +17 09 03.0	20.3 Ro-1G0uH15	A1034	C2014 12 24.33796 06 40 42.04 +15 20 20.8	19.6 Ro-1Fv8H15
X3233	C2014 12 24.31906 06 13 38.26 +18 10 23.1	19.9 Ro-1G1xH15	B3795	C2014 12 24.33796 06 39 26.01 +16 12 17.1	18.4 Ro-1FvnH15
K11A77P	C2014 12 24.32163 06 11 57.86 +13 46 38.5	19.7 Ro-1FjoH15	G5262	C2014 12 24.33796 06 40 32.38 +16 12 01.6	19.6 Ro-1FvKH15
	C2014 12 24.32163 06 14 28.59 +14 16 49.5	18.3 Ro-1FqtH15	J6084	C2014 12 24.33796 06 42 59.72 +15 54 10.4	19.6 Ro-1FycH15
24342	C2014 12 24.32163 06 13 12.89 +12 59 31.8	18.5 Ro-1FqxH15	M6855	C2014 12 24.33796 06 40 48.31 +15 50 28.5	19.7 Ro-1FzTH15
25223	C2014 12 24.32163 06 14 54.17 +14 29 12.9	17.7 Ro-1Fr8H15	M9603	C2014 12 24.33796 06 41 40.38 +16 02 36.3	18.4 Ro-1FzZH15
27790	C2014 12 24.32163 06 15 33.80 +13 06 15.6	18.5 Ro-1FswH15	P5639	C2014 12 24.33796 06 41 17.55 +14 59 53.0	19.6 Ro-1G0DH15
49283	C2014 12 24.32163 06 12 44.96 +14 00 26.5	18.0 Ro-1FtVH15	P8256	C2014 12 24.33796 06 41 20.53 +15 00 16.8	18.4 Ro-1G0JH15
68442	C2014 12 24.32163 06 15 56.55 +14 17 42.8	19.1 Ro-1FtmH15	a6937	C2014 12 24.33796 06 41 50.58 +15 52 20.6	19.6 Ro-1G28H15
73081	C2014 12 24.32163 06 15 47.22 +13 55 00.9	18.7 Ro-1FtmH15	14282	C2014 12 24.34101 06 39 50.02 +12 01 11.5	18.3 Ro-1Fq6H15
73136	C2014 12 24.32163 06 10 22.85 +12 59 26.9	18.7 Ro-1FtmH15	15819	C2014 12 24.34101 06 41 29.10 +11 39 04.5	17.5 Ro-1Fq8H15
73383	C2014 12 24.32163 06 15 24.55 +13 39 56.1	18.3 Ro-1Fu2H15	19049	C2014 12 24.34101 06 42 44.54 +12 05 26.4	17.4 Ro-1FqVH15
76561	C2014 12 24.32163 06				

K03Y38W	K01TB6U	C2014	12	24.34618	06	43	17.81	+13	01	00.0	19.4	Ro-1FhWH15	61102	C2014	12	24.35997	06	40	48.83	+15	14	36.1	18.4	Ro-1Ft8H15
	K03Y38W	C2014	12	24.34618	06	42	30.19	+13	44	30.7	19.2	Ro-1FhkH15	67701	C2014	12	24.35997	06	45	13.91	+16	16	15.8	19.6	Ro-1FtSH15
	12090	C2014	12	24.34618	06	39	18.51	+13	27	44.5	18.6	Ro-1FpuH15	69345	C2014	12	24.35997	06	39	57.63	+16	08	42.6	18.8	Ro-1FtYH15
	14384	C2014	12	24.34618	06	44	51.93	+13	14	45.9	18.5	Ro-1Fq7H15	72802	C2014	12	24.35997	06	41	09.12	+15	44	03.7	19.4	Ro-1FtLH15
	42882	C2014	12	24.34618	06	40	44.44	+14	03	47.6	18.7	Ro-1Fs5H15	74425	C2014	12	24.35997	06	40	00.20	+16	00	46.7	18.1	Ro-1FtrH15
	50361	C2014	12	24.34618	06	40	49.82	+13	13	30.5	18.1	Ro-1FsaH15	82835	C2014	12	24.35997	06	38	40.87	+16	11	07.9	19.5	Ro-1FuOH15
	56688	C2014	12	24.34618	06	44	43.75	+14	12	36.4	18.7	Ro-1FsvH15	95250	C2014	12	24.35997	06	42	40.93	+15	02	15.1	18.8	Ro-1FugH15
	59562	C2014	12	24.34618	06	42	17.99	+13	10	41.5	19.1	Ro-1Ft3H15	95660	C2014	12	24.35997	06	44	49.08	+16	25	10.0	19.1	Ro-1FurH15
	62111	C2014	12	24.34618	06	45	15.95	+13	24	10.7	17.1	Ro-1FtBH15	97585	C2014	12	24.35997	06	40	27.39	+16	06	51.3	19.6	Ro-1FuwH15
	68082	C2014	12	24.34618	06	38	51.82	+14	21	17.1	17.4	Ro-1FtUH15	98266	C2014	12	24.35997	06	41	18.15	+15	50	38.8	19.3	Ro-1FvOH15
73663	C2014	12	24.34618	06	42	06.81	+13	26	02.5	18.5	Ro-1FtoH15	A1034	C2014	12	24.35997	06	40	40.60	+15	20	19.7	19.8	Ro-1Fv8H15	
76780	C2014	12	24.34618	06	42	02.51	+13	43	24.5	18.2	Ro-1Fu3H15	B3795	C2014	12	24.35997	06	39	24.78	+16	12	16.4	18.3	Ro-1FvNH15	
78205	C2014	12	24.34618	06	39	36.44	+13	19	18.8	18.8	Ro-1FuAH15	G5262	C2014	12	24.35997	06	40	30.84	+16	12	01.7	19.3	Ro-1FvxH15	
78296	C2014	12	24.34618	06	45	39.04	+13	52	13.0	18.8	Ro-1FvBH15	J6084	C2014	12	24.35997	06	42	58.65	+15	54	09.0	19.4	Ro-1FycH15	
D2921	C2014	12	24.34618	06	39	46.44	+13	01	32.1	19.3	Ro-1FvWH15	M6855	C2014	12	24.35997	06	40	47.09	+15	50	28.7	19.8	Ro-1FzTH15	
F0672	C2014	12	24.34618	06	42	49.15	+13	53	58.8	18.6	Ro-1FxAH15	M9603	C2014	12	24.35997	06	41	38.81	+16	02	57.4	18.3	Ro-1Fz2H15	
H7267	C2014	12	24.34618	06	43	00.42	+14	10	05.4	19.6	Ro-1Fy5H15	P5639	C2014	12	24.35997	06	41	16.17	+14	59	55.5	19.9	Ro-1G0DH15	
H8844	C2014	12	24.34618	06	44	07.88	+13	44	59.6	18.8	Ro-1Fy9H15	P8256	C2014	12	24.35997	06	41	19.13	+15	00	10.9	18.3	Ro-1G0JH15	
I5579	C2014	12	24.34618	06	43	29.98	+14	23	10.4	19.5	Ro-1FyLH15	a6937	C2014	12	24.35997	06	41	49.09	+15	52	16.2	19.4	Ro-1G28H15	
L9435	C2014	12	24.34618	06	38	55.71	+14	06	58.2	18.8	Ro-1FzCH15	K10X62A	C2014	12	24.36268	06	33	29.39	+51	34	14.2	19.5	Ro-1FJkH15	
07505	C2014	12	24.34618	06	38	26.00	+14	18	38.8	18.5	Ro-1FzwH15	73844	C2014	12	24.36268	06	31	30.99	+51	32	56.4	17.7	Ro-1FtoH15	
Q5704	C2014	12	24.34618	06	42	10.14	+14	26	38.3	19.6	Ro-1G0ZH15	W3373	C2014	12	24.36268	06	29	22.19	+52	04	34.8	20.3	Ro-1GLcH15	
f5739K00C64W	C2014	12	24.34881	06	42	54.80	+15	25	06.4	19.8	Ro-1F8SH15	Q7270	C2014	12	24.36355	06	37	08.22	+49	30	19.3	18.9	Ro-1G0DH15	
gl208K13S15X	C2014	12	24.34881	06	43	17.06	+16	11	32.3	19.6	Ro-1FKXH15	52297	C2014	12	24.36355	06	35	54.40	+49	54	14.7	20.0	Ro-1Fs1H15	
07159	C2014	12	24.34881	06	43	11.30	+15	35	10.6	17.0	Ro-1FpPH15	01167	C2014	12	24.37073	06	40	58.12	+16	46	37.2	14.9	Ro-1FohH15	
10750	C2014	12	24.34881	06	39	53.94	+15	19	46.8	17.8	Ro-1FpmH15	01514	C2014	12	24.37073	06	41	07.68	+17	26	19.9	15.7	Ro-1FokH15	
19349	C2014	12	24.34881	06	44	51.06	+15	26	32.3	17.9	Ro-1FqWH15	07262	C2014	12	24.37073	06	46	00.42	+16	45	11.4	17.8	Ro-1FpQH15	
25583	C2014	12	24.34881	06	42	10.64	+14	58	19.0	17.0	Ro-1FqyH15	31053	C2014	12	24.37073	06	39	17.37	+17	14	02.8	18.2	Ro-1FrLH15	
26058	C2014	12	24.34881	06	38	54.07	+15	43	05.4	18.3	Ro-1FrOH15	32404	C2014	12	24.37073	06	43	23.60	+16	40	55.2	17.4	Ro-1FRRH15	
50647	C2014	12	24.34881	06	45	14.25	+14	47	44.6	18.9	Ro-1FsbH15	36304	C2014	12	24.37073	06	45	17.21	+18	08	48.4	19.4	Ro-1FrgH15	
51400	C2014	12	24.34881	06	39	31.17	+15	28	53.6	19.0	Ro-1FseH15	43417	C2014	12	24.37073	06	41	56.09	+17	24	58.7	17.5	Ro-1Fs7H15	
61102	C2014	12	24.34881	06	40	49.35	+15	14	37.5	18.6	Ro-1Ft8H15	61343	C2014	12	24.37073	06	41	38.60	+18	08	35.6	19.0	Ro-1Ft9H15	
67701	C2014	12	24.34881	06	45	14.70	+16	16	17.2	19.8	Ro-1FtSH15	66995	C2014	12	24.37073	06	42	05.81	+17	23	24.4	19.1	Ro-1FtPH15	
69345	C2014	12	24.34881	06	39	58.43	+16	08	42.1	19.0	Ro-1FtYH15	A2244	C2014	12	24.37073	06	42	13.79	+17	25	25.8	18.3	Ro-1FvCH15	
72802	C2014	12	24.34881	06	41	09.73	+15	44	04.1	19.4	Ro-1FtLH15	B6458	C2014	12	24.37073	06	39	25.91	+17	15	48.1	19.1	Ro-1FvWH15	
74425	C2014	12	24.34881	06	40	00.81	+16	00	43.2	18.2	Ro-1FtrH15	B9650	C2014	12	24.37073	06	42	31.53	+17	42	38.7	18.9	Ro-1Fw3H15	
82835	C2014	12	24.34881	06	38	41.48	+16	11	06.8	19.9	Ro-1FuOH15	C7261	C2014	12	24.37073	06	44	29.24	+16	57	37.6	19.1	Ro-1FwKH15	
95250	C2014	12	24.34881	06	42	41.61	+15	02	14.8	18.8	Ro-1FuqH15	G5198	C2014	12	24.37073	06	43	40.50	+16	38	51.5	19.3	Ro-1FvxH15	
95660	C2014	12	24.34881	06	44	49.80	+16	25	10.5	19.4	Ro-1FurH15	Q1292	C2014	12	24.37073	06	42	29.08	+16	25	06.9	19.8	Ro-1G0PH15	
97585	C2014	12	24.34881	06	40	27.97	+16	06	50.4	19.5	Ro-1FuwH15	R2497	C2014	12	24.37073	06	44	08.99	+17	08	18.6	19.6	Ro-1G0PH15	
98266	C2014	12	24.34881	06	41	18.96	+15	50	39.6	19.2	Ro-1FvOH15	K10X62A	C2014	12	24.37589	06	33	27.28	+51	33	53.2	19.6	Ro-1FJkH15	
A1034	C2014	12	24.34881	06	40	41.29	+15	20	20.7	19.2	Ro-1Fv8H15	73844	C2014	12	24.37589	06	31	29.90	+51	32	54.8	17.6	Ro-1FtoH15	
B3795	C2014	12	24.34881	06	39	25.42	+16	12	17.0	18.4	Ro-1FvnH15	W3373	C2014	12	24.37589	06	29	20.66	+52	04	41.8	20.2	Ro-1GLcH15	
G5262	C2014	12	24.34881	06	40	31.65	+16	12	00.9	19.6	Ro-1FvxH15	Q7270	C2014	12	24.37843	06	37	07.72	+49	30	10.2	18.9	Ro-1G0DH15	
J6084	C2014	12	24.34881	06	42	59.23	+15	54	09.8	19.7	Ro-1FycH15	52297	C2014	12	24.37843	06	35	53.30	+49	54	14.0	20.7	Ro-1Fs1H15	
M6855	C2014	12	24.34881	06	40	47.67	+15	50	28.9	19.4	Ro-1FzTH15	01167	C2014	12	24.38382	06	40	57.48	+16	46	37.0	14.9	Ro-1FohH15	
M9603	C2014	12	24.34881	06	41	39.62	+16	02	46.7	18.5	Ro-1Fz2H15	01514	C2014	12	24.38382	06	41	06.75	+17	26	21.6	15.8	Ro-1FokH15	
P5639	C2014	12	24.34881	06	41	16.81	+14	59	55.1	19.9	Ro-1G0DH15	07262	C2014	12	24.38382	06	45	59.54	+16	45	13.6	17.9	Ro-1FpQH15	
P8256	C2014	12	24.34881	06	41	19.83	+15	00	14.2	18.4	Ro-1G0JH15	31053	C2014	12	24.38382	06	39	16.60	+17	14	03.8	18.2	Ro-1FrLH15	
6937	C2014	12	24.34881	06	41	49.82	+15	52	18.5	19.7	Ro-1G28H15	32404	C2014	12	24.38382	06	43	22.78	+16	40	52.3	17.4	Ro-1FRRH15	
14282	C2014	12	24.35236	06	39	49.46	+12	01	11.5	18.1	Ro-1Fq6H15	36304	C2014	12	24.38382	06	45	16.38	+18	08	49.6	19.3	Ro-1FrgH15	
15819	C2014	12	24.35236	06	41	28.32	+11	39	05.3	17.4	Ro-1FqEH15	43417	C2014	12	24.38382	06	41	55.16	+17	24	56.5	17.5	Ro-1Fs7H15	
19049	C2014	12	24.35236	06	42	43.90	+12	05	26.4	17.3	Ro-1FqvH15	61343	C2014	12	24.38382	06	41	37.68	+18	08	39.0	19.7	Ro-1Ft9H15	
24021	C2014	12	24.35236	06	38	48.77	+11	44	58.2	18.5	Ro-1FqsH15	66995	C2014	12	24.38382	06	42	05.12	+17	23	25.6	18.9	Ro-1FtPH15	
30697	C2014	12	24.35236	06	40	43.75	+11	14	18.7	17.2	Ro-1FrKH15	A2244	C2014	12	24.38382	06	42	12.92	+17	25	25.1	18.3	Ro-1FvCH15	
41681	C2014	12	24.35236	06	43	12.21	+11	34	53.1	18.3	Ro-1FsOH15	B6458	C2014	12	24.38382	06	39	25.20	+17	15	51.3	19.0	Ro-1FvWH15	
80619	C2014	12	24.35236	06																				

Астероидно-кометная опасность, № 14-12 (9)

70330	C2014 12 24.39827 06 44 28.61 +19 23 36.8	17.0 Ro-1FtcH15	72774	C2014 12 24.41421 06 45 03.24 +23 17 13.5	18.8 Ro-1FtLH15
73009	C2014 12 24.39827 06 42 09.16 +18 33 13.8	19.1 Ro-1FtLH15	80237	C2014 12 24.41421 06 42 51.49 +23 13 31.2	19.0 Ro-1FuHH15
73850	C2014 12 24.39827 06 45 58.10 +18 35 36.7	18.9 Ro-1FtoH15	91523	C2014 12 24.41421 06 40 45.85 +23 16 24.9	19.2 Ro-1FuIH15
76957	C2014 12 24.39827 06 41 07.09 +19 28 18.5	18.6 Ro-1FuAH15	93538	C2014 12 24.41421 06 42 59.09 +21 54 42.7	18.2 Ro-1FumH15
88396	C2014 12 24.39827 06 42 57.43 +19 12 31.1	19.1 Ro-1FubH15	B1157	C2014 12 24.41421 06 44 05.92 +22 16 37.2	18.4 Ro-1FveH15
89576	C2014 12 24.39827 06 45 49.63 +19 25 21.2	17.8 Ro-1FueH15	E9382	C2014 12 24.41421 06 44 39.91 +21 51 43.2	18.6 Ro-1FxbH15
B4044	C2014 12 24.39827 06 44 40.19 +19 28 34.1	19.5 Ro-1FvH15	G1180	C2014 12 24.41421 06 45 34.80 +23 26 23.3	19.7 Ro-1FxbZH15
B7320	C2014 12 24.39827 06 41 22.98 +19 27 50.7	18.9 Ro-1FvxH15	I3908	C2014 12 24.41421 06 43 39.53 +22 41 45.0	19.6 Ro-1FyIH15
C7151	C2014 12 24.39827 06 40 28.24 +18 31 15.5	19.5 Ro-1FwKH15	I4311	C2014 12 24.41421 06 45 55.21 +22 18 42.9	19.1 Ro-1FyJH15
E8073	C2014 12 24.39827 06 44 05.06 +18 20 56.1	18.2 Ro-1FxxH15	L6532	C2014 12 24.41421 06 40 58.79 +22 10 11.2	18.8 Ro-1Fz6H15
G3664	C2014 12 24.39827 06 43 50.17 +18 38 22.6	19.4 Ro-1FxfH15	M2370	C2014 12 24.41421 06 46 09.11 +22 46 47.1	19.0 Ro-1FzIH15
H7269	C2014 12 24.39827 06 41 20.26 +18 27 52.6	19.1 Ro-1FySH15	N1472	C2014 12 24.41421 06 44 08.48 +23 23 36.9	19.8 Ro-1FzdH15
I1737	C2014 12 24.39827 06 44 19.55 +18 40 03.8	20.0 Ro-1FyEH15	N7037	C2014 12 24.41421 06 40 24.55 +22 25 05.0	19.2 Ro-1FzmH15
J6153	C2014 12 24.39827 06 41 52.02 +19 41 27.9	19.8 Ro-1FydH15	P8384	C2014 12 24.41421 06 46 23.95 +22 14 55.8	19.3 Ro-1G0JH15
L1491	C2014 12 24.39827 06 43 42.39 +19 38 03.9	19.5 Ro-1FyzH15	b1858	C2014 12 24.41421 06 40 30.17 +22 52 07.2	19.6 Ro-1G2MMH15
L9794	C2014 12 24.39827 06 44 39.54 +19 44 38.8	19.5 Ro-1FzEH15	19698	C2014 12 24.41688 06 37 40.32 +10 00 26.3	17.2 Ro-1FqZH15
U7522	C2014 12 24.39827 06 40 59.86 +19 32 53.8	19.6 Ro-1G1LH15	00686	C2014 12 24.41688 06 37 27.80 +09 45 04.0	13.5 Ro-1FocH15
07783	C2014 12 24.40340 06 43 16.84 +22 36 22.5	15.8 Ro-1FpTH15	09737	C2014 12 24.41688 06 32 57.34 +10 56 38.8	17.5 Ro-1FpgH15
13781	C2014 12 24.40340 06 39 51.42 +23 11 00.6	18.4 Ro-1Fq3H15	24597	C2014 12 24.41688 06 34 20.21 +10 52 39.7	19.0 Ro-1FquH15
14993	C2014 12 24.40340 06 46 28.45 +22 16 59.0	17.8 Ro-1FqAH15	27030	C2014 12 24.41688 06 36 14.32 +11 02 21.3	18.0 Ro-1Fr4H15
17052	C2014 12 24.40340 06 45 22.02 +22 47 07.2	17.7 Ro-1FqMH15	71581	C2014 12 24.41688 06 31 05.12 +10 41 40.5	19.1 Ro-1FtEH15
27987	C2014 12 24.40340 06 41 53.17 +22 07 24.1	17.2 Ro-1Fr9H15	B2815	C2014 12 24.41688 06 36 55.57 +09 56 15.0	19.1 Ro-1FvkH15
29419	C2014 12 24.40340 06 40 18.00 +22 21 40.0	18.6 Ro-1FrFH15	D3931	C2014 12 24.41688 06 36 09.63 +10 42 39.1	19.4 Ro-1FwZH15
43218	C2014 12 24.40340 06 41 14.93 +22 45 28.3	16.9 Ro-1Fs6H15	E2344	C2014 12 24.41688 06 31 56.77 +11 10 35.4	18.8 Ro-1FwsH15
47521	C2014 12 24.40340 06 40 00.19 +22 32 37.2	18.8 Ro-1FsoH15	J8846	C2014 12 24.41688 06 32 26.49 +11 02 48.7	18.3 Ro-1FyLH15
48840	C2014 12 24.40340 06 42 30.21 +21 55 53.0	17.3 Ro-1FsuH15	L0882	C2014 12 24.41688 06 33 37.41 +10 18 08.5	19.4 Ro-1FyyH15
55067	C2014 12 24.40340 06 46 43.35 +22 27 42.8	18.7 Ro-1FsqH15	T5959	C2014 12 24.41688 06 33 34.25 +09 22 07.5	18.2 Ro-1G1TH15
72774	C2014 12 24.40340 06 45 03.81 +23 17 12.2	19.4 Ro-1FtLH15	00937	C2014 12 24.42097 06 42 55.90 +19 46 19.1	15.2 Ro-1FoeH15
80237	C2014 12 24.40340 06 42 52.15 +23 13 30.7	18.8 Ro-1FubH15	02724	C2014 12 24.42097 06 44 20.93 +18 20 45.3	16.1 Ro-1FouH15
91523	C2014 12 24.40340 06 40 46.49 +23 16 25.0	19.1 Ro-1FuiH15	04314	C2014 12 24.42097 06 45 05.78 +19 08 25.9	17.6 Ro-1FpTH15
93538	C2014 12 24.40340 06 42 59.72 +21 54 40.5	18.1 Ro-1FumH15	12020	C2014 12 24.42097 06 39 33.76 +18 59 32.4	16.1 Ro-1FptH15
B1157	C2014 12 24.40340 06 44 06.57 +22 16 36.8	18.5 Ro-1FveH15	23071	C2014 12 24.42097 06 44 55.27 +19 51 45.5	19.0 Ro-1FqoH15
E9382	C2014 12 24.40340 06 44 40.58 +21 51 43.7	18.6 Ro-1FxbH15	26350	C2014 12 24.42097 06 42 29.65 +18 24 12.9	18.2 Ro-1Fr1H15
G1180	C2014 12 24.40340 06 45 35.38 +23 26 24.4	19.2 Ro-1FxbZH15	36826	C2014 12 24.42097 06 39 55.37 +19 48 27.8	17.2 Ro-1FriH15
I3908	C2014 12 24.40340 06 43 40.20 +22 41 44.9	19.3 Ro-1FyIH15	46361	C2014 12 24.42097 06 41 51.73 +18 46 22.7	18.0 Ro-1FsJH15
I4311	C2014 12 24.40340 06 45 55.90 +22 18 39.6	19.0 Ro-1FyJH15	51868	C2014 12 24.42097 06 41 36.45 +19 01 46.8	18.8 Ro-1FsgH15
L6532	C2014 12 24.40340 06 40 59.52 +22 10 11.9	18.8 Ro-1Fz6H15	53483	C2014 12 24.42097 06 44 47.03 +19 11 56.6	18.4 Ro-1FsmH15
M2370	C2014 12 24.40340 06 46 09.75 +22 46 41.2	18.8 Ro-1FzIH15	54872	C2014 12 24.42097 06 41 26.44 +18 12 05.1	19.3 Ro-1FspH15
N1472	C2014 12 24.40340 06 44 09.14 +23 23 37.6	19.4 Ro-1FzdH15	62001	C2014 12 24.42097 06 41 01.29 +18 17 49.6	19.8 Ro-1FtAH15
N7037	C2014 12 24.40340 06 40 25.15 +22 25 04.5	19.1 Ro-1FzmH15	67584	C2014 12 24.42097 06 44 29.65 +19 06 57.9	18.2 Ro-1FtRH15
P8384	C2014 12 24.40340 06 46 24.61 +22 14 53.5	19.1 Ro-1G0JH15	67900	C2014 12 24.42097 06 45 25.76 +19 33 36.8	19.5 Ro-1FtTH15
b1858	C2014 12 24.40340 06 40 30.83 +22 52 05.0	19.3 Ro-1G2MMH15	70157	C2014 12 24.42097 06 45 08.07 +19 49 57.6	18.8 Ro-1FtbH15
19698	C2014 12 24.40601 06 37 40.96 +10 00 27.0	17.0 Ro-1FqZH15	70330	C2014 12 24.42097 06 44 27.18 +19 23 38.2	17.1 Ro-1FtcH15
00686	C2014 12 24.40601 06 37 28.52 +09 45 06.2	13.5 Ro-1FocH15	73009	C2014 12 24.42097 06 42 07.60 +18 33 16.8	19.1 Ro-1FtLH15
09737	C2014 12 24.40601 06 32 58.02 +10 56 39.8	17.5 Ro-1FpgH15	73850	C2014 12 24.42097 06 45 56.85 +18 35 35.9	19.1 Ro-1FtoH15
24597	C2014 12 24.40601 06 34 20.82 +10 52 39.0	18.7 Ro-1FqH15	76957	C2014 12 24.42097 06 41 05.56 +19 28 20.0	18.6 Ro-1Fu4H15
27030	C2014 12 24.40601 06 36 14.98 +11 02 18.4	18.0 Ro-1Fr4H15	88396	C2014 12 24.42097 06 42 55.99 +19 12 34.5	19.0 Ro-1FubH15
71581	C2014 12 24.40601 06 31 05.69 +10 41 39.9	18.7 Ro-1FtFH15	89576	C2014 12 24.42097 06 45 48.26 +19 25 29.8	17.8 Ro-1FueH15
B2815	C2014 12 24.40601 06 36 56.12 +09 56 16.6	19.1 Ro-1FvkH15	A3797	C2014 12 24.42097 06 41 17.62 +19 05 26.1	19.6 Ro-1FvHH15
D3931	C2014 12 24.40601 06 36 10.27 +10 42 34.7	19.1 Ro-1FwZH15	B4044	C2014 12 24.42097 06 44 39.50 +19 28 36.0	19.5 Ro-1FvoH15
E2344	C2014 12 24.40601 06 31 57.42 +10 11 35.5	18.8 Ro-1FwsH15	B7320	C2014 12 24.42097 06 41 21.68 +19 27 51.5	19.1 Ro-1FvxH15
J8846	C2014 12 24.40601 06 32 27.15 +11 02 54.4	18.5 Ro-1FyLH15	C7151	C2014 12 24.42097 06 40 26.68 +18 31 16.6	19.6 Ro-1FwKH15
L0882	C2014 12 24.40601 06 33 38.25 +10 18 08.0	19.5 Ro-1FyyH15	E8073	C2014 12 24.42097 06 44 03.69 +18 21 14.5	18.1 Ro-1FxxH15
T5959	C2014 12 24.40601 06 33 34.87 +09 22 10.9	18.2 Ro-1G1TH15	G3664	C2014 12 24.42097 06 43 49.10 +18 38 22.3	19.4 Ro-1FyfH15
00937	C2014 12 24.40908 06 42 56.77 +19 46 19.3	15.3 Ro-1FoeH15	H7269	C2014 12 24.42097 06 41 18.84 +18 27 52.0	19.1 Ro-1Fy6H15
02724	C2014 12 24.40908 06 44 21.59 +18 20 44.4	16.3 Ro-1FouH15	I1737	C2014 12 24.42097 06 44 18.08 +18 40 06.7	19.5 Ro-1FyEH15
04314	C2014 12 24.40908 06 45 06.54 +19 08 25.7	17.6 Ro-1FpTH15	J6153	C2014 12 24.42097 06 41 50.73 +19 41 26.5	19.8 Ro-1FyTH15
12020	C2014 12 24.40908 06 39 34.57 +18 59 35.6	16.1 Ro-1FptH15	L1491	C2014 12 24.42097 06 43 40.67 +19 38 03.2	19.5 Ro-1FyzH15
23071	C2014 12 24.40908 06 44 55.96 +19 51 44.1	19.2 Ro-1FqoH15	L9794	C2014 12 24.42097 06 44 38.15 +19 44 44.8	19.4 Ro-1FzEH15
26350	C2014 12 24.40908 06 42 30.31 +18 24 13.7	18.4 Ro-1Fr1H15	U7522	C2014 12 24.42097 06 40 58.39 +19 32 59.3	19.5 Ro-1G1LH15
36826	C2014 12 24.40908 06 39 56.08 +19 48 25.0	17.2 Ro-1FriH15	07783	C2014 12 24.42611 06 43 14.78 +22 36 55.1	15.8 Ro-1FpTH15
46361	C2014 12 24.40908 06 41 52.45 +18 46 23.5	17.9 Ro-1FrsH15	13781	C2014 12 24.42611 06 39 49.87 +23 11 01.7	18.7 Ro-1Fq3H15
51868	C2014 12 24.40908 06 41 37.10 +19 01 42.2	19.0 Ro-1FsqH15	14993	C2014 12 24.42611 06 46 27.07 +22 17 00.4	17.8 Ro-1FqAH15
53483	C2014 12 24.40908 06 44 47.89 +19 11 55.0	18.5 Ro-1FsmH15	17052	C2014 12 24.42611 06 45 20.54 +22 47 07.8	17.8 Ro-1FqMH15
54872	C2014 12 24.40908 06 41 27.06 +18 12 05.3	19.4 Ro-1FspH15	27987	C2014 12 24.42611 06 41 51.65 +22 07 24.7	17.5 Ro-1Fr9H15
62001	C2014 12 24.40908 06 41 02.03 +18 17 49.1	19.6 Ro-1FtAH15	29419	C2014 12 24.42611 06 40 16.80 +22 21 42.0	19.1 Ro-1FrFH15
67584	C2014 12 24.40908 06 44 30.46 +19 06 56.8	18.3 Ro-1FtRH15	43218	C2014 12 24.42611 06 41 13.56 +22 45 24.7	16.6 Ro-1Fs6H15
67900	C2014 12 24.40908 06 45 26.56 +19 33 37.8	19.6 Ro-1FtTH15	47521	C2014 12 24.42611 06 39 58.84 +22 32 36.2	18.8 Ro-1FsoH15
70157	C2014 12 24.40908 06 45 08.08 +19 49 55.0	19.1 Ro-1FtbH15	48840	C2014 12 24.42611 06 42 28.90 +21 55 52.2	17.4 Ro-1FsuH15
70330	C2014 12 24.40908 06 44 27.93 +19 23 37.6	17.2 Ro-1FtcH15	55067	C2014 12 24.42611 06 46 41.83 +22 27 39.9	19.0 Ro-1FsqH15
73009	C2014 12 24.40908 06 42 08.38 +18 33 16.0	19.1 Ro-1FtLH15	72774	C2014 12 24.42611 06 45 02.54 +23 17 12.8	18.8 Ro-1FtLH15
73850	C2014 12 24.40908 06 45 47.19 +18 35 37.1	18.9 Ro-1FtOH15	80237	C2014 12 24.42611 06 42 50.60 +23 13 32.0	19.4 Ro-1FubH15
76957	C2014 12 24.40908 06 41 06.35 +19 28 19.6	18.8 Ro-1Fu4H15	91523	C2014 12 24.42611 06 40 45.10 +23 16 25.7	19.2 Ro-1FuiH15
88396	C2014 12 24.40908 06 42 56.76 +19 12 33.2	19.4 Ro-1FubH15	93538	C2014 12 24.42611 06 42 58.31 +21 54 44.9	18.2 Ro-1FumH15
89576	C2014 12 24.40908 06 45 49.01 +19 25 24.7	17.9 Ro-1FueH15	B1157	C2014 12 24.42611 06 44 05.15 +22 16 36.3	18.6 Ro-1FveH15
A3797	C2014 12 24.40908 06 41 18.24 +19 05 25.1	19.6 Ro-1FvHH15	E9382	C2014 12 24.42611 06 44 39.14 +21 51 42.6	18.6 Ro-1FxbH15
B4044	C2014 12 24.40908 06 44 40.15 +19 28 34.9	19.7 Ro-1FvoH15	G1180	C2014 12 24.42611 06 45 34.04 +23 26 22.5	19.4 Ro-1FxbZH15
B7320	C2014 12 24.40908 06 41 22.39 +19 27 51.1	19.2 Ro-1FvxH15	I3908	C2014 12 24.42611 06 43 38.66 +22 41 45.2	19.6 Ro-1FyIH15
C7151	C2014 12 24.40908 06 40 27.49 +18 31 15.5	19.7 Ro-1FwKH15	I4311	C2014 12 24.42611 06 45 54.40 +22 18 46.3	19.1 Ro-1FyJH15
E8073	C2014 12 24.40908 06 44 04.38 +18 21 04.6	18.4 Ro-1FxxH15	L6532	C2014 12 24.42611 06 40 57.93 +22 10 09.0	18.9 Ro-1Fz6H15
G3664	C2014 12 24.40908 06 43 49.73 +18 38 22.8	19.4 Ro-1FxfH15	M2370	C2014 12 24.42611 06 46 08.36 +22 46 52.6	19.2 Ro-1FzIH15
H7269	C2014 12 24.40908 06 41 19.62 +18 27 52.2	19.5 Ro-1Fy6H15	N1472	C2014 12 24.42611 06 44 07.77 +23 23 37.8	19.7 Ro-1FzdH15
I1737	C2014 12 24.40908 06 44 18.88 +18 40 04.7	19.7 Ro-1FyEH15	N7037	C2014 12 24.42611 06 40 23.90 +22 25 06.0	18.9 Ro-1FzmH15
J6153	C2014 12 24.40908 06 41 51.44 +19 41 27.6	19.5 Ro-1FydH15	P8384	C2014 12 24.42611 06 46 23.26 +22 14 58.0	19.6 Ro-1G0JH15
L1491	C2014 12 24.40908 06 43 41.59 +19 38 03.3	19.8 Ro-1FyzH15	b1858	C2014 12 24	

20373	C2014 12 24.43128 06 39 25.94 +24 58 30.9	19.5 Ro-1FqcH15	J3710	C2014 12 24.43905 06 41 32.77 +29 26 35.1	19.4 Ro-1FyYH15
f9469K10CI4A	C2014 12 24.43128 06 42 04.38 +25 00 01.5	19.7 Ro-1FjrKH15	N0769	C2014 12 24.43905 06 45 22.69 +30 27 56.1	19.5 Ro-1FzCH15
01496	C2014 12 24.43128 06 39 52.85 +24 23 08.6	16.3 Ro-1FokH15	N7170	C2014 12 24.43905 06 43 04.47 +30 08 24.1	19.0 Ro-1FzNH15
02225	C2014 12 24.43128 06 40 14.17 +23 52 25.2	16.4 Ro-1FppH15	P6073	C2014 12 24.43905 06 43 46.18 +29 11 15.2	19.0 Ro-1G0EH15
11260	C2014 12 24.43128 06 39 27.22 +25 06 21.5	18.0 Ro-1FppH15	Q7448	C2014 12 24.43905 06 42 40.79 +29 59 22.6	18.6 Ro-1G0eH15
25123	C2014 12 24.43128 06 47 25.08 +23 40 08.6	18.5 Ro-1FqzH15	K14Y28S*	C2014 12 24.43905 06 45 15.75 +29 46 53.2	19.8 Ro-1G5OH15
28843	C2014 12 24.43128 06 40 14.12 +24 04 11.6	18.0 Ro-1FrCH15		C2014 12 24.44254 06 39 25.22 +24 58 33.4	19.3 Ro-1FqzH15
34034	C2014 12 24.43128 06 42 01.20 +24 14 58.6	19.2 Ro-1FrXH15	f9469K10CI4A	C2014 12 24.44254 06 42 03.75 +25 00 06.7	19.2 Ro-1FjKH15
38643	C2014 12 24.43128 06 46 00.73 +24 43 30.7	18.0 Ro-1FrpH15	01496	C2014 12 24.44254 06 39 51.99 +24 23 08.8	16.3 Ro-1FokH15
43385	C2014 12 24.43128 06 43 00.32 +24 49 03.8	17.6 Ro-1Fs7H15	02225	C2014 12 24.44254 06 40 13.47 +23 52 26.5	16.1 Ro-1FopH15
46560	C2014 12 24.43128 06 45 34.17 +23 51 10.0	19.4 Ro-1FsJH15	11260	C2014 12 24.44254 06 39 26.41 +25 06 22.5	17.9 Ro-1FppH15
47484	C2014 12 24.43128 06 42 24.31 +24 05 55.9	17.7 Ro-1FsoH15	25123	C2014 12 24.44254 06 47 24.45 +23 40 10.3	18.6 Ro-1FqzH15
55818	C2014 12 24.43128 06 40 00.59 +24 05 46.7	18.5 Ro-1FstH15	28843	C2014 12 24.44254 06 40 13.47 +24 04 12.6	18.2 Ro-1FrCH15
73232	C2014 12 24.43128 06 42 24.49 +23 48 35.7	19.5 Ro-1FtmH15	34034	C2014 12 24.44254 06 42 00.48 +24 14 59.8	18.9 Ro-1FrXH15
73616	C2014 12 24.43128 06 43 41.96 +25 00 42.4	19.3 Ro-1FtnH15	38643	C2014 12 24.44254 06 45 59.90 +24 43 29.7	17.8 Ro-1FrpH15
78555	C2014 12 24.43128 06 41 40.30 +24 55 41.2	19.1 Ro-1FuCH15	43385	C2014 12 24.44254 06 42 59.54 +24 49 07.7	17.5 Ro-1Fs7H15
85883	C2014 12 24.43128 06 46 06.99 +23 36 59.0	18.5 Ro-1FuUH15	46560	C2014 12 24.44254 06 45 33.34 +23 51 11.1	19.4 Ro-1FsJH15
92272	C2014 12 24.43128 06 40 58.73 +25 04 55.5	18.7 Ro-1FujH15	47484	C2014 12 24.44254 06 42 23.53 +24 05 54.1	17.7 Ro-1FsoH15
93742	C2014 12 24.43128 06 46 31.74 +24 47 37.1	19.9 Ro-1FunH15	55818	C2014 12 24.44254 06 39 59.83 +24 05 49.6	18.3 Ro-1FstH15
97793	C2014 12 24.43128 06 43 56.50 +24 32 06.4	19.0 Ro-1FuxH15	73232	C2014 12 24.44254 06 42 23.74 +23 48 36.1	19.1 Ro-1FtmH15
99333	C2014 12 24.43128 06 43 24.29 +25 09 09.4	17.9 Ro-1Fv2H15	73616	C2014 12 24.44254 06 43 41.30 +25 00 43.8	19.2 Ro-1FtnH15
B0515	C2014 12 24.43128 06 42 05.56 +24 02 50.1	19.3 Ro-1FvbH15	78555	C2014 12 24.44254 06 41 39.60 +24 55 44.7	19.0 Ro-1FuCH15
B5369	C2014 12 24.43128 06 40 56.96 +23 42 46.0	18.7 Ro-1FvrH15	85883	C2014 12 24.44254 06 46 06.29 +23 37 03.7	18.4 Ro-1FopH15
B8135	C2014 12 24.43128 06 42 49.34 +24 40 35.0	19.6 Ro-1FvzH15	92272	C2014 12 24.44254 06 40 58.12 +25 04 54.8	18.5 Ro-1FujH15
C6494	C2014 12 24.43128 06 41 41.84 +24 31 37.4	19.8 Ro-1FwTH15	93742	C2014 12 24.44254 06 46 31.01 +24 47 36.5	19.6 Ro-1FumH15
D3260	C2014 12 24.43128 06 44 00.90 +23 39 20.1	19.5 Ro-1FwXH15	97793	C2014 12 24.44254 06 43 55.60 +24 32 05.0	18.7 Ro-1FuxH15
G6677	C2014 12 24.43128 06 42 07.74 +24 24 00.3	19.9 Ro-1FxxH15	99333	C2014 12 24.44254 06 43 23.50 +25 09 13.2	17.6 Ro-1Fv2H15
J7201	C2014 12 24.43128 06 42 21.83 +23 40 28.9	20.0 Ro-1FyH15	B0515	C2014 12 24.44254 06 42 04.78 +24 02 50.6	19.1 Ro-1FvzH15
K3856	C2014 12 24.43128 06 44 10.74 +24 44 18.4	19.3 Ro-1FysH15	B5369	C2014 12 24.44254 06 40 56.26 +23 42 47.3	18.2 Ro-1FvrH15
L5821	C2014 12 24.43128 06 42 14.25 +24 21 08.3	19.1 Ro-1Fz5H15	B8135	C2014 12 24.44254 06 42 48.61 +24 40 35.5	19.2 Ro-1FwOH15
M7676	C2014 12 24.43128 06 41 41.62 +24 48 09.1	19.5 Ro-1FzVH15	C6494	C2014 12 24.44254 06 41 41.08 +24 31 36.7	19.4 Ro-1FwTH15
P7705	C2014 12 24.43128 06 42 50.12 +25 10 13.0	19.4 Ro-1G0HH15	D3260	C2014 12 24.44254 06 44 00.04 +23 39 21.7	19.2 Ro-1FwUH15
a8075	C2014 12 24.43128 06 42 50.57 +23 40 47.2	19.5 Ro-1G2BH15	G6677	C2014 12 24.44254 06 42 07.11 +24 23 59.6	19.7 Ro-1FxxH15
01358	C2014 12 24.43387 06 42 52.03 +26 18 26.0	16.1 Ro-1FojH15	J7201	C2014 12 24.44254 06 42 21.28 +25 03 30.7	19.6 Ro-1FygH15
08054	C2014 12 24.43387 06 44 28.40 +26 34 29.9	16.7 Ro-1FpVH15	K3856	C2014 12 24.44254 06 44 10.18 +24 44 19.2	18.8 Ro-1FysH15
08319	C2014 12 24.43387 06 47 26.13 +25 36 33.7	17.5 Ro-1FpKH15	L5821	C2014 12 24.44254 06 42 13.42 +24 21 13.3	18.8 Ro-1Fz5H15
10178	C2014 12 24.43387 06 41 21.70 +25 53 09.2	17.6 Ro-1FpIH15	M7676	C2014 12 24.44254 06 41 40.97 +24 48 10.5	19.4 Ro-1FzVH15
15244	C2014 12 24.43387 06 43 06.09 +26 14 14.4	17.8 Ro-1FqzH15	P7705	C2014 12 24.44254 06 41 29.38 +25 10 15.9	19.4 Ro-1G0HH15
23872	C2014 12 24.43387 06 41 31.81 +25 32 11.8	17.4 Ro-1FqrH15	a8075	C2014 12 24.44254 06 42 49.89 +23 40 49.7	19.1 Ro-1G2BH15
25800	C2014 12 24.43387 06 46 34.53 +26 13 43.8	18.9 Ro-1FqzH15	01358	C2014 12 24.44519 06 42 51.24 +26 18 26.9	16.0 Ro-1FojH15
39113	C2014 12 24.43387 06 45 33.54 +26 12 17.8	18.5 Ro-1FrjH15	08054	C2014 12 24.44519 06 44 27.49 +26 34 31.6	16.5 Ro-1FpVH15
44763	C2014 12 24.43387 06 41 55.03 +25 35 24.2	18.4 Ro-1FsCH15	08319	C2014 12 24.44519 06 47 25.47 +25 36 34.9	17.4 Ro-1FpKH15
45278	C2014 12 24.43387 06 46 21.94 +25 51 26.2	19.1 Ro-1FsEH15	10178	C2014 12 24.44519 06 41 20.84 +25 53 10.4	17.5 Ro-1FpiH15
46666	C2014 12 24.43387 06 43 47.46 +26 29 02.6	19.6 Ro-1FsKH15	15244	C2014 12 24.44519 06 43 05.35 +26 14 16.4	17.7 Ro-1FqzH15
62686	C2014 12 24.43387 06 47 22.46 +25 55 08.6	17.4 Ro-1FtcH15	23872	C2014 12 24.44519 06 41 31.13 +25 32 13.3	17.5 Ro-1FqrH15
63515	C2014 12 24.43387 06 45 25.74 +26 01 31.0	19.2 Ro-1FteH15	25800	C2014 12 24.44519 06 46 34.01 +26 13 43.7	18.8 Ro-1FqzH15
64538	C2014 12 24.43387 06 45 39.86 +26 13 35.1	18.6 Ro-1FtnH15	39113	C2014 12 24.44519 06 45 32.86 +26 12 21.2	18.3 Ro-1FrqH15
71360	C2014 12 24.43387 06 42 50.03 +26 39 02.5	17.6 Ro-1FteH15	44763	C2014 12 24.44519 06 41 54.23 +25 35 25.4	18.6 Ro-1FsCH15
71697	C2014 12 24.43387 06 46 17.98 +26 56 09.8	18.8 Ro-1FtgH15	45278	C2014 12 24.44519 06 46 21.21 +25 51 28.5	18.8 Ro-1FsEH15
73267	C2014 12 24.43387 06 45 28.83 +25 25 03.3	19.4 Ro-1FtnH15	46666	C2014 12 24.44519 06 43 46.94 +26 29 03.6	19.4 Ro-1FsKH15
75252	C2014 12 24.43387 06 40 30.33 +26 35 52.6	17.4 Ro-1FtvH15	62686	C2014 12 24.44519 06 47 21.75 +25 55 12.9	17.1 Ro-1FtcH15
77775	C2014 12 24.43387 06 45 27.03 +26 24 41.2	18.7 Ro-1Fu8H15	63515	C2014 12 24.44519 06 45 24.99 +26 01 31.5	19.6 Ro-1FteH15
C3016	C2014 12 24.43387 06 46 21.25 +25 22 42.9	19.7 Ro-1FwAH15	64538	C2014 12 24.44519 06 45 39.02 +26 13 36.7	18.6 Ro-1FtnH15
C3024	C2014 12 24.43387 06 40 38.04 +26 06 49.6	19.1 Ro-1FwAH15	71360	C2014 12 24.44519 06 42 49.33 +26 39 01.0	17.6 Ro-1FteH15
D9841	C2014 12 24.43387 06 44 09.47 +26 39 04.5	18.7 Ro-1FwoH15	71697	C2014 12 24.44519 06 46 17.40 +26 56 13.0	18.4 Ro-1FtgH15
H4724	C2014 12 24.43387 06 45 01.13 +26 13 44.7	19.4 Ro-1FyOH15	73267	C2014 12 24.44519 06 45 28.03 +25 25 02.1	19.5 Ro-1FtmH15
H7171	C2014 12 24.43387 06 45 52.73 +26 59 58.2	19.2 Ro-1FySH15	75252	C2014 12 24.44519 06 40 29.57 +26 35 57.3	17.5 Ro-1FtvH15
J2147	C2014 12 24.43387 06 44 50.36 +26 16 50.0	19.6 Ro-1FyNH15	77775	C2014 12 24.44519 06 45 26.41 +26 24 41.2	18.7 Ro-1Fu8H15
L3060	C2014 12 24.43387 06 46 05.30 +26 35 27.3	19.7 Ro-1Fz1H15	C3016	C2014 12 24.44519 06 46 20.44 +25 22 45.3	19.2 Ro-1FwAH15
M9248	C2014 12 24.43387 06 43 27.35 +26 05 19.9	18.5 Ro-1FzYH15	C3024	C2014 12 24.44519 06 40 37.28 +26 06 47.1	19.3 Ro-1FwAH15
O9782	C2014 12 24.43387 06 40 59.15 +25 37 08.4	19.0 Ro-1G0OH15	D9841	C2014 12 24.44519 06 44 08.58 +26 39 03.0	19.0 Ro-1FwoH15
Q2309	C2014 12 24.43387 06 47 21.57 +25 41 23.5	19.0 Ro-1G0RH15	H4724	C2014 12 24.44519 06 45 00.31 +26 13 45.1	19.3 Ro-1FyOH15
V8396	C2014 12 24.43387 06 45 57.77 +25 22 11.6	19.2 Ro-1G1UH15	H7171	C2014 12 24.44519 06 45 51.90 +26 59 59.3	18.9 Ro-1FysH15
K14Y28R*	C2014 12 24.43387 06 43 17.04 +25 42 10.0	19.6 Ro-1G5OH15	J2147	C2014 12 24.44519 06 44 49.73 +26 16 51.3	19.6 Ro-1FyNH15
	C2014 12 24.43640 06 45 50.93 +28 39 34.2	18.6 Ro-1FhdH15	L3060	C2014 12 24.44519 06 46 04.39 +25 36 29.2	19.2 Ro-1Fz1H15
f6243K03B81S	C2014 12 24.43640 06 45 26.15 +27 04 46.4	19.4 Ro-1FjOH15	M9248	C2014 12 24.44519 06 43 26.60 +26 05 18.5	18.7 Ro-1FzYH15
K11B27J	C2014 12 24.43640 06 43 50.91 +28 22 24.0	18.4 Ro-1FriH15	O9782	C2014 12 24.44519 06 40 58.35 +25 37 10.9	19.3 Ro-1G0OH15
36751	C2014 12 24.43640 06 40 40.99 +28 21 45.5	17.9 Ro-1FriH15	Q2309	C2014 12 24.44519 06 47 20.78 +25 41 20.4	19.0 Ro-1G0RH15
36901	C2014 12 24.43640 06 44 50.78 +27 33 50.8	19.1 Ro-1FscH15	V8396	C2014 12 24.44519 06 45 57.01 +25 22 14.4	19.2 Ro-1G1UH15
50902	C2014 12 24.43640 06 40 23.67 +28 33 01.8	18.2 Ro-1FszH15	K14Y28R	C2014 12 24.44519 06 43 15.97 +25 42 02.2	19.4 Ro-1G5OH15
58182	C2014 12 24.43640 06 45 22.73 +28 10 24.6	19.1 Ro-1FszH15		C2014 12 24.44775 06 45 50.22 +28 39 38.7	18.4 Ro-1FhdH15
60921	C2014 12 24.43640 06 47 23.52 +28 40 45.6	18.2 Ro-1FtcH15	K11B27J	C2014 12 24.44775 06 45 25.45 +27 04 44.9	19.7 Ro-1FtgH15
67958	C2014 12 24.43640 06 42 10.51 +28 31 14.5	19.2 Ro-1FtcH15	36751	C2014 12 24.44775 06 43 50.10 +28 22 25.2	18.1 Ro-1FriH15
76356	C2014 12 24.43640 06 42 41.93 +27 56 37.3	18.5 Ro-1Fu1H15	36901	C2014 12 24.44775 06 40 40.18 +28 21 45.1	17.9 Ro-1FrjH15
A1631	C2014 12 24.43640 06 43 45.27 +28 09 48.5	18.1 Ro-1Fv9H15	50902	C2014 12 24.44775 06 44 50.14 +27 33 52.5	18.8 Ro-1FszH15
A9559	C2014 12 24.43640 06 44 14.88 +27 21 15.9	19.2 Ro-1FvYH15	57755	C2014 12 24.44775 06 40 22.81 +28 32 59.5	18.3 Ro-1FszH15
A9958	C2014 12 24.43640 06 46 03.81 +27 40 21.4	19.9 Ro-1Fv2H15	58182	C2014 12 24.44775 06 45 22.01 +28 10 24.7	19.1 Ro-1FszH15
C5536	C2014 12 24.43640 06 45 30.54 +27 58 19.6	19.8 Ro-1FwFH15	60921	C2014 12 24.44775 06 47 22.56 +28 40 48.5	18.0 Ro-1FtcH15
D1749	C2014 12 24.43640 06 43 41.44 +28 29 34.6	19.4 Ro-1FwUH15	67958	C2014 12 24.44775 06 42 09.64 +28 31 14.2	19.0 Ro-1FtcH15
I6778	C2014 12 24.43640 06 43 23.87 +27 42 51.5	19.3 Ro-1FyNH15	76356	C2014 12 24.44775 06 42 41.19 +27 56 40.1	18.5 Ro-1Fu1H15
K1403	C2014 12 24.43640 06 46 31.47 +28 42 24.6	18.9 Ro-1FyOH15	A1631	C2014 12 24.44775 06 43 44.47 +28 09 48.8	18.0 Ro-1Fv9H15
N6836	C2014 12 24.43640 06 44 43.93 +28 05 40.5	19.5 Ro-1FzmH15	A9559	C2014 12 24.44775 06 44 14.13 +27 21 13.5	19.1 Ro-1FvYH15
X3504	C2014 12 24.43640 06 44 57.79 +28 01 29.3	19.3 Ro-1G1KH15	A9958	C2014 12 24.44775 06 46 03.39 +27 40 23.3	19.5 Ro-1Fv2H15
f5765K00SC9M	C2014 12 24.43905 06 47 45.01 +29 06 06.1	19.6 Ro-1FshH15	C5536	C2014 12 24.44775 06 45 29.87 +27 58 21.1	19.7 Ro-1FwFH15
04137	C2014 12 24.43905 06				

Астероидно-кометная опасность, № 14-12 (9)

99884	C2014 12 24.45031 06 41 34.38 +30 00 39.4	19.2 Ro~1Fv5H15	20631	C2014 12 24.46119 06 45 53.27 +29 19 39.8	17.4 Ro~1FqdH15
C4324	C2014 12 24.45031 06 41 20.49 +30 11 03.8	18.9 Ro~1FwEH15	29705	C2014 12 24.46119 06 43 28.29 +29 40 26.3	16.7 Ro~1FrFh15
D7139	C2014 12 24.45031 06 43 42.19 +29 34 10.1	17.3 Ro~1FwhH15	35580	C2014 12 24.46119 06 44 51.35 +30 03 55.7	17.8 Ro~1FrcH15
E8615	C2014 12 24.45031 06 45 12.57 +29 45 37.0	18.9 Ro~1FxBH15	45287	C2014 12 24.46119 06 42 36.04 +29 19 18.6	17.9 Ro~1FsfH15
F0833	C2014 12 24.45031 06 41 44.34 +30 30 51.6	18.8 Ro~1FxBH15	56974	C2014 12 24.46119 06 46 50.49 +29 16 24.2	18.6 Ro~1FswH15
H7230	C2014 12 24.45031 06 45 17.57 +29 00 19.9	18.9 Ro~1Fy5H15	93577	C2014 12 24.46119 06 47 37.27 +29 12 25.3	19.0 Ro~1FumH15
J3710	C2014 12 24.45031 06 41 32.08 +29 26 34.6	19.3 Ro~1FyYH15	99884	C2014 12 24.46119 06 41 33.58 +30 00 38.6	19.1 Ro~1Fv5H15
N0769	C2014 12 24.45031 06 45 22.03 +30 27 57.0	19.2 Ro~1FzcH15	C4324	C2014 12 24.46119 06 41 19.59 +30 11 03.6	18.8 Ro~1FwEH15
N7170	C2014 12 24.45031 06 43 03.91 +30 08 25.5	19.5 Ro~1FznH15	D7139	C2014 12 24.46119 06 43 41.51 +29 34 09.0	17.3 Ro~1FwhH15
P6073	C2014 12 24.45031 06 43 45.42 +29 11 19.8	18.9 Ro~1G0EH15	E8615	C2014 12 24.46119 06 45 11.87 +29 45 38.4	18.8 Ro~1FxBH15
Q7448	C2014 12 24.45031 06 42 40.08 +29 59 30.2	18.6 Ro~1G0EH15	F0833	C2014 12 24.46119 06 41 43.60 +30 30 53.8	18.5 Ro~1FxBH15
K14Y28S	C2014 12 24.45031 06 45 14.96 +29 46 56.3	19.8 Ro~1G50H15	H7230	C2014 12 24.46119 06 45 16.75 +29 00 19.9	19.2 Ro~1Fy5H15
	C2014 12 24.45356 06 39 24.58 +24 58 34.8	19.0 Ro~1FqcH15	J3710	C2014 12 24.46119 06 41 31.39 +29 26 34.7	19.0 Ro~1FyYH15
F9469K10CI4A	C2014 12 24.45356 06 42 03.17 +25 00 11.7	19.5 Ro~1FjKH15	N0769	C2014 12 24.46119 06 45 21.40 +30 27 57.4	19.0 Ro~1FzcH15
01496	C2014 12 24.45356 06 39 51.16 +24 23 08.7	16.3 Ro~1FokH15	N7170	C2014 12 24.46119 06 43 03.24 +30 08 27.8	18.9 Ro~1FokH15
02225	C2014 12 24.45356 06 40 12.75 +23 52 27.6	16.0 Ro~1FopH15	P6073	C2014 12 24.46119 06 43 44.61 +29 11 24.6	18.9 Ro~1G0EH15
11260	C2014 12 24.45356 06 39 25.60 +25 06 23.0	18.2 Ro~1FppH15	Q7448	C2014 12 24.46119 06 42 39.42 +29 59 37.4	18.6 Ro~1G0EH15
25123	C2014 12 24.45356 06 47 23.81 +23 40 11.3	18.7 Ro~1FqxH15	K14Y28S	C2014 12 24.46119 06 45 14.16 +29 47 00.8	19.6 Ro~1G50H15
28843	C2014 12 24.45356 06 40 12.84 +24 04 13.9	18.1 Ro~1FrcH15		C2014 12 24.46474 06 33 49.72 +25 32 11.9	17.5 Ro~1FqcH15
34034	C2014 12 24.45356 06 41 59.84 +24 15 00.1	18.9 Ro~1FrxH15	02155	C2014 12 24.46474 06 37 13.07 +26 28 47.5	15.8 Ro~1FopH15
38643	C2014 12 24.45356 06 45 59.11 +24 43 28.5	17.9 Ro~1FrpH15	08763	C2014 12 24.46474 06 35 02.32 +26 09 55.6	17.1 Ro~1FpaH15
43385	C2014 12 24.45356 06 42 58.78 +24 49 11.3	17.5 Ro~1Fs7H15	10798	C2014 12 24.46474 06 34 51.69 +26 43 35.3	18.0 Ro~1FpmH15
46560	C2014 12 24.45356 06 45 32.60 +23 51 12.1	19.0 Ro~1FsJH15	24709	C2014 12 24.46474 06 32 37.76 +26 37 43.4	18.5 Ro~1FqvH15
47484	C2014 12 24.45356 06 42 22.77 +24 05 52.8	17.6 Ro~1FsOH15	33074	C2014 12 24.46474 06 37 40.59 +25 33 51.4	16.4 Ro~1FrUH15
55818	C2014 12 24.45356 06 39 59.09 +24 05 52.2	18.2 Ro~1FstH15	34630	C2014 12 24.46474 06 37 29.76 +26 12 57.2	17.9 Ro~1FrZH15
73232	C2014 12 24.45356 06 42 22.97 +23 48 37.8	19.2 Ro~1FtmH15	36705	C2014 12 24.46474 06 32 34.22 +26 46 26.5	17.9 Ro~1FriH15
73616	C2014 12 24.45356 06 43 40.68 +25 00 43.7	19.7 Ro~1FtnH15	41661	C2014 12 24.46474 06 32 25.11 +25 44 09.7	19.2 Ro~1FsOH15
78555	C2014 12 24.45356 06 41 39.04 +24 55 46.7	19.2 Ro~1FuCH15	43054	C2014 12 24.46474 06 34 55.94 +26 40 15.1	18.9 Ro~1FsgH15
85883	C2014 12 24.45356 06 46 05.57 +23 37 08.6	18.5 Ro~1FuUH15	45048	C2014 12 24.46474 06 34 08.06 +26 48 09.7	17.7 Ro~1FseH15
92272	C2014 12 24.45356 06 40 57.55 +25 04 54.3	18.6 Ro~1FujH15	50990	C2014 12 24.46474 06 36 42.11 +26 58 23.9	18.5 Ro~1FscH15
93742	C2014 12 24.45356 06 46 30.17 +24 47 36.1	19.5 Ro~1FunH15	63019	C2014 12 24.46474 06 32 01.21 +26 26 46.5	19.2 Ro~1FtdH15
97793	C2014 12 24.45356 06 43 54.78 +24 32 04.2	18.7 Ro~1FuxH15	71949	C2014 12 24.46474 06 34 10.36 +26 08 40.8	18.8 Ro~1FthH15
99333	C2014 12 24.45356 06 43 22.69 +25 09 16.9	17.6 Ro~1FvZH15	81787	C2014 12 24.46474 06 33 12.22 +25 38 56.2	18.2 Ro~1FuLH15
B0515	C2014 12 24.45356 06 42 04.12 +24 02 53.1	19.1 Ro~1FvbH15	81891	C2014 12 24.46474 06 32 29.65 +26 05 28.4	19.4 Ro~1FvMH15
B5369	C2014 12 24.45356 06 40 55.65 +23 42 50.0	18.8 Ro~1FvrH15	C0545	C2014 12 24.46474 06 38 52.47 +25 40 28.9	19.0 Ro~1Fw6H15
B8135	C2014 12 24.45356 06 42 47.87 +24 40 35.6	19.1 Ro~1FvOH15	C6351	C2014 12 24.46474 06 37 29.27 +25 21 31.0	18.7 Ro~1FvHH15
C6494	C2014 12 24.45356 06 41 40.49 +24 31 37.0	19.0 Ro~1Fw1H15	D2896	C2014 12 24.46474 06 36 19.74 +26 22 28.9	19.5 Ro~1FvNH15
D3260	C2014 12 24.45356 06 43 59.25 +23 39 21.1	19.2 Ro~1FwKH15	D4705	C2014 12 24.46474 06 39 16.04 +25 29 51.8	19.5 Ro~1FwCH15
G6677	C2014 12 24.45356 06 42 06.49 +24 24 00.6	19.4 Ro~1FxxH15	D6444	C2014 12 24.46474 06 33 28.21 +26 34 46.2	19.1 Ro~1FwfH15
J7201	C2014 12 24.45356 06 42 20.61 +25 03 32.5	19.7 Ro~1FygH15	D7680	C2014 12 24.46474 06 35 06.16 +25 40 42.7	18.4 Ro~1FwLH15
K3856	C2014 12 24.45356 06 44 09.58 +24 44 20.8	18.7 Ro~1FyH15	E7492	C2014 12 24.46474 06 33 02.46 +25 55 46.6	19.0 Ro~1FxAH15
L5821	C2014 12 24.45356 06 42 12.71 +24 21 16.3	18.9 Ro~1Fz5H15	H5662	C2014 12 24.46474 06 33 31.66 +25 44 09.2	19.6 Ro~1FyZH15
M7676	C2014 12 24.45356 06 41 40.27 +24 48 12.2	19.2 Ro~1FzVH15	f6684K04X87V	C2014 12 24.46732 06 37 18.06 +23 45 47.8	18.8 Ro~1FhnH15
P7705	C2014 12 24.45356 06 41 28.72 +25 10 17.0	19.8 Ro~1G0HH15	02293	C2014 12 24.46732 06 32 31.09 +24 04 52.7	15.4 Ro~1FogH15
a8075	C2014 12 24.45356 06 42 49.24 +23 40 51.3	19.3 Ro~1G2BH15	05778	C2014 12 24.46732 06 33 54.18 +24 44 34.8	15.7 Ro~1FphH15
01358	C2014 12 24.45609 06 42 50.49 +26 18 27.8	16.0 Ro~1FojH15	07945	C2014 12 24.46732 06 33 06.95 +24 47 30.7	17.3 Ro~1FpUH15
08054	C2014 12 24.45609 06 44 26.73 +26 34 33.3	16.4 Ro~1FpVH15	10289	C2014 12 24.46732 06 35 43.37 +24 38 13.1	18.3 Ro~1FpjH15
08319	C2014 12 24.45609 06 44 24.83 +25 36 36.3	17.3 Ro~1FpXH15	10659	C2014 12 24.46732 06 37 56.34 +24 22 49.1	18.2 Ro~1FpmH15
10178	C2014 12 24.45609 06 41 20.07 +25 53 11.9	17.4 Ro~1FpiH15	11393	C2014 12 24.46732 06 35 13.13 +24 48 22.8	17.6 Ro~1FppH15
15244	C2014 12 24.45609 06 43 04.64 +26 14 18.2	17.7 Ro~1FqBH15	13170	C2014 12 24.46732 06 38 58.85 +23 49 58.8	17.8 Ro~1FqOH15
23872	C2014 12 24.45609 06 41 30.45 +25 32 14.8	17.4 Ro~1FqzH15	15262	C2014 12 24.46732 06 38 14.29 +24 01 15.9	18.5 Ro~1FqBH15
25800	C2014 12 24.45609 06 46 33.50 +26 13 43.3	18.9 Ro~1FqzH15	16228	C2014 12 24.46732 06 32 20.19 +23 43 03.9	18.8 Ro~1FqHH15
39113	C2014 12 24.45609 06 45 32.20 +26 12 25.2	18.2 Ro~1FrqH15	24701	C2014 12 24.46732 06 37 10.49 +23 59 21.2	17.3 Ro~1FqvH15
44763	C2014 12 24.45609 06 41 53.41 +25 35 26.2	18.4 Ro~1FrsCH15	28351	C2014 12 24.46732 06 37 29.76 +23 52 11.5	18.0 Ro~1FrxAH15
45278	C2014 12 24.45609 06 46 20.42 +25 51 29.8	18.5 Ro~1FrsFH15	32063	C2014 12 24.46732 06 39 20.20 +24 09 19.3	18.5 Ro~1FrsPH15
46666	C2014 12 24.45609 06 43 46.23 +26 29 04.3	19.2 Ro~1FskH15	45706	C2014 12 24.46732 06 31 46.27 +24 49 21.0	17.7 Ro~1FsgH15
62686	C2014 12 24.45609 06 47 21.04 +25 55 16.5	17.0 Ro~1FtcH15	49549	C2014 12 24.46732 06 37 28.71 +24 46 24.8	18.4 Ro~1FskXH15
63515	C2014 12 24.45609 06 45 24.21 +26 01 32.9	18.7 Ro~1FteH15	52409	C2014 12 24.46732 06 35 43.89 +23 42 44.8	17.5 Ro~1FsiH15
64538	C2014 12 24.45609 06 45 38.17 +26 13 38.2	18.2 Ro~1FthH15	66908	C2014 12 24.46732 06 32 47.97 +24 21 26.0	18.8 Ro~1FtpH15
71360	C2014 12 24.45609 06 42 48.69 +26 38 59.6	17.3 Ro~1FteH15	74734	C2014 12 24.46732 06 34 46.79 +24 10 55.1	17.9 Ro~1FtcH15
71697	C2014 12 24.45609 06 46 16.74 +26 56 16.1	18.3 Ro~1FtgH15	77108	C2014 12 24.46732 06 36 13.01 +24 39 37.0	18.6 Ro~1Fu5H15
73267	C2014 12 24.45609 06 45 27.20 +25 25 02.0	19.2 Ro~1FtmH15	84929	C2014 12 24.46732 06 32 35.50 +23 41 52.6	19.0 Ro~1FuSH15
75252	C2014 12 24.45609 06 40 28.85 +26 36 02.0	17.4 Ro~1FtxH15	93331	C2014 12 24.46732 06 37 07.35 +23 39 20.5	18.2 Ro~1FuLH15
77775	C2014 12 24.45609 06 45 25.84 +26 24 41.7	18.8 Ro~1FvBH15	99376	C2014 12 24.46732 06 36 35.12 +25 14 28.1	19.0 Ro~1Fv3H15
C3016	C2014 12 24.45609 06 46 19.88 +25 22 47.7	19.2 Ro~1FvAH15	B6132	C2014 12 24.46732 06 37 51.33 +24 43 39.3	18.1 Ro~1FvuH15
C3024	C2014 12 24.45609 06 40 36.57 +26 06 44.2	19.5 Ro~1FvAH15	C2912	C2014 12 24.46732 06 35 45.38 +25 14 58.1	19.0 Ro~1FvAH15
D9841	C2014 12 24.45609 06 44 66.26 +26 39 02.0	18.7 Ro~1FvOH15	D7996	C2014 12 24.46732 06 32 39.42 +24 20 12.5	18.8 Ro~1FwKH15
H4724	C2014 12 24.45609 06 44 59.56 +26 13 45.9	19.2 Ro~1FyOH15	F9586	C2014 12 24.46732 06 35 03.87 +24 03 08.9	17.9 Ro~1FwNH15
H7171	C2014 12 24.45609 06 45 51.08 +26 59 58.6	19.0 Ro~1Fy5H15	I0463	C2014 12 24.46732 06 32 44.43 +24 41 51.5	19.4 Ro~1FyCH15
J2147	C2014 12 24.45609 06 44 49.02 +26 16 52.0	19.3 Ro~1FyNH15	N5392	C2014 12 24.46732 06 38 00.32 +24 44 33.5	18.5 Ro~1FzKH15
L3060	C2014 12 24.45609 06 46 03.60 +25 36 31.7	19.3 Ro~1Fz1H15	a9179	C2014 12 24.46732 06 36 59.27 +24 03 24.7	19.8 Ro~1G2EH15
M9248	C2014 12 24.45609 06 43 25.90 +26 05 17.1	18.8 Ro~1FzYH15	03772	C2014 12 24.46998 06 37 13.70 +21 48 39.6	15.6 Ro~1FzZH15
O9782	C2014 12 24.45609 06 40 57.61 +25 37 13.6	18.8 Ro~1G00H15	06111	C2014 12 24.46998 06 34 41.60 +23 07 17.6	15.2 Ro~1FpjH15
Q2309	C2014 12 24.45609 06 47 20.08 +25 41 16.5	18.7 Ro~1G0RH15	08856	C2014 12 24.46998 06 34 20.71 +22 27 33.4	17.8 Ro~1FpaH15
V8396	C2014 12 24.45609 06 45 56.36 +25 22 17.4	19.6 Ro~1G1UH15	09798	C2014 12 24.46998 06 38 18.38 +23 11 57.7	16.4 Ro~1FpgH15
K14Y28R	C2014 12 24.45609 06 43 14.91 +25 41 53.8	19.3 Ro~1G50H15	11457	C2014 12 24.46998 06 36 39.09 +21 53 04.9	18.9 Ro~1FpqH15
	C2014 12 24.45862 06 45 49.58 +28 39 42.5	18.5 Ro~1PhdH15	15390	C2014 12 24.46998 06 34 39.40 +22 29 03.0	18.4 Ro~1FqCH15
K11B27J	C2014 12 24.45862 06 45 24.81 +27 04 42.5	19.1 Ro~1FjoH15	15656	C2014 12 24.46998 06 38 14.30 +22 26 19.1	18.3 Ro~1FqEH15
36751	C2014 12 24.45862 06 43 49.28 +28 22 27.2	18.1 Ro~1FriH15	15862	C2014 12 24.46998 06 34 31.17 +21 57 37.7	18.0 Ro~1FqEH15
36901	C2014 12 24.45862 06 40 39.33 +28 21 45.2	17.9 Ro~1FrjH15	21500	C2014 12 24.46998 06 36 40.38 +22 24 58.8	17.9 Ro~1FqhH15
50902	C2014 12 24.45862 06 44 49.50 +27 33 53.8	18.9 Ro~1FscH15	23217	C2014 12 24.46998 06 36 56.79 +21 53 13.2	17.4 Ro~1FqpH15
57755	C2014 12 24.45862 06 40 22.01 +28 32 56.5	18.2 Ro~1FszH15	25578	C2014 12 24.46998 06 36 30.04 +22 18 54.8	18.6 Ro~1FqyH15
58182	C2014 12 24.45862 06 45 21.29 +28 10 25.3	19.4 Ro~1FsvH15	25864	C2014 12 24.46998 06 34 30.28 +22 53 28.8	18.3 Ro~1FqzH15
60921	C2014 12 24.45862 06 47 21.77 +28 40 51.9	18.1 Ro~1Ft7H15	31105	C2014 12 24.46998 06 34 28.40 +21 55 01.9	16.7 Ro~1FrLH15
67958	C2014 12 24.45862 06 42				

12-я лунация, 05.11.14 – 02.01.15

I8277	C2014 12 24.46998 06 33 13.30 +22 14 03.9	19.0 Ro~lFyPH15	61778	C2014 12 24.48096 06 35 39.03 +22 17 31.7	17.4 Ro~lPtAH15
J7151	C2014 12 24.46998 06 34 14.26 +22 53 26.2	19.4 Ro~lFyqH15	80372	C2014 12 24.48096 06 35 02.38 +22 25 10.5	18.7 Ro~lFuHH15
05974	C2014 12 24.47254 06 33 51.04 +20 50 44.5	17.3 Ro~lFpIH15	A9416	C2014 12 24.48096 06 38 54.36 +22 10 56.6	18.3 Ro~lFvXH15
06405	C2014 12 24.47254 06 37 03.31 +20 18 44.3	16.5 Ro~lFpLH15	D1721	C2014 12 24.48096 06 38 20.99 +22 55 44.0	19.0 Ro~lFwUH15
06816	C2014 12 24.47254 06 31 50.77 +20 56 04.2	18.3 Ro~lFpOH15	D6230	C2014 12 24.48096 06 37 42.47 +23 29 27.7	19.1 Ro~lFweH15
07296	C2014 12 24.47254 06 35 02.58 +20 27 33.5	16.5 Ro~lFpQH15	G0246	C2014 12 24.48096 06 34 27.62 +22 38 28.9	18.7 Ro~lFvXH15
10045	C2014 12 24.47254 06 35 13.97 +20 41 35.1	17.9 Ro~lFpBH15	H1806	C2014 12 24.48096 06 34 09.79 +23 13 48.9	19.2 Ro~lFvUH15
12492	C2014 12 24.47254 06 38 13.56 +21 46 40.1	17.6 Ro~lFpvH15	I8277	C2014 12 24.48096 06 33 12.57 +22 14 08.4	18.8 Ro~lFyPH15
16163	C2014 12 24.47254 06 36 08.46 +20 46 05.0	17.8 Ro~lFqHH15	J7151	C2014 12 24.48096 06 34 13.62 +22 53 26.6	19.5 Ro~lFyqH15
23023	C2014 12 24.47254 06 38 34.56 +20 10 03.8	17.9 Ro~lFqOH15	O5974	C2014 12 24.48349 06 33 50.45 +20 50 45.3	17.2 Ro~lFpIH15
37803	C2014 12 24.47254 06 33 05.15 +21 32 04.7	18.3 Ro~lFrmH15	O6405	C2014 12 24.48349 06 37 02.55 +20 18 45.9	16.4 Ro~lFpLH15
38964	C2014 12 24.47254 06 36 51.36 +21 25 09.1	18.9 Ro~lFrgqH15	O6816	C2014 12 24.48349 06 31 49.99 +20 56 05.1	18.5 Ro~lFpOH15
39550	C2014 12 24.47254 06 33 30.54 +20 19 16.6	18.5 Ro~lFrtH15	O7296	C2014 12 24.48349 06 35 01.83 +20 27 34.2	16.4 Ro~lFpQH15
44476	C2014 12 24.47254 06 32 28.06 +20 45 05.7	17.8 Ro~lFrsBH15	10045	C2014 12 24.48349 06 35 13.37 +20 41 34.1	17.7 Ro~lFpBH15
45636	C2014 12 24.47254 06 32 36.53 +20 40 52.7	17.6 Ro~lFrsGH15	12492	C2014 12 24.48349 06 38 12.92 +21 46 41.5	17.6 Ro~lFpvH15
52565	C2014 12 24.47254 06 34 51.77 +20 39 38.2	19.2 Ro~lFsiH15	16163	C2014 12 24.48349 06 36 07.70 +20 46 05.0	17.7 Ro~lFqHH15
52710	C2014 12 24.47254 06 37 31.96 +20 33 33.5	17.4 Ro~lFsjJH15	23023	C2014 12 24.48349 06 38 33.91 +20 10 04.2	18.1 Ro~lFqOH15
54312	C2014 12 24.47254 06 35 36.32 +20 21 03.3	18.5 Ro~lFsoH15	37803	C2014 12 24.48349 06 33 04.32 +21 32 03.8	18.1 Ro~lFrmH15
66261	C2014 12 24.47254 06 32 30.47 +20 36 51.4	17.8 Ro~lFtNH15	38964	C2014 12 24.48349 06 36 50.64 +21 25 09.3	19.0 Ro~lFrgqH15
70092	C2014 12 24.47254 06 35 59.84 +20 15 18.0	19.2 Ro~lFtbH15	39550	C2014 12 24.48349 06 33 29.94 +20 19 18.1	18.4 Ro~lFrtH15
77695	C2014 12 24.47254 06 34 44.19 +21 02 53.6	18.7 Ro~lFuBH15	44476	C2014 12 24.48349 06 32 27.49 +20 45 04.0	17.9 Ro~lFrsBH15
B9672	C2014 12 24.47254 06 38 30.85 +21 41 15.9	17.4 Ro~lFw4H15	45636	C2014 12 24.48349 06 32 35.86 +20 40 55.5	17.7 Ro~lFrsGH15
D5347	C2014 12 24.47254 06 35 08.00 +21 02 40.8	19.3 Ro~lFwqH15	52565	C2014 12 24.48349 06 34 51.10 +20 39 38.0	18.9 Ro~lFsiH15
G0467	C2014 12 24.47254 06 36 33.60 +20 04 01.0	18.9 Ro~lFvXH15	52710	C2014 12 24.48349 06 37 38.98 +20 33 35.7	17.4 Ro~lFsjJH15
K1817	C2014 12 24.47254 06 38 50.72 +20 45 24.8	18.5 Ro~lFvqH15	54312	C2014 12 24.48349 06 35 35.63 +20 21 03.6	18.4 Ro~lFsoH15
20320	C2014 12 24.47560 06 33 49.06 +25 32 14.2	18.1 Ro~lFqcH15	66261	C2014 12 24.48349 06 32 29.67 +20 36 53.9	17.9 Ro~lFtNH15
02155	C2014 12 24.47560 06 37 12.40 +26 28 48.3	15.9 Ro~lFopH15	70092	C2014 12 24.48349 06 35 59.07 +20 15 21.4	19.3 Ro~lFtbH15
08763	C2014 12 24.47560 06 35 01.63 +26 09 56.2	17.1 Ro~lFpAH15	77695	C2014 12 24.48349 06 34 43.57 +21 02 52.2	18.8 Ro~lFvBH15
10798	C2014 12 24.47560 06 34 50.97 +26 43 37.1	17.9 Ro~lFpmH15	B9672	C2014 12 24.48349 06 38 30.20 +21 41 12.4	17.4 Ro~lFw4H15
24709	C2014 12 24.47560 06 32 37.13 +26 37 43.6	18.9 Ro~lFqvH15	D5347	C2014 12 24.48349 06 35 07.29 +21 02 41.5	18.9 Ro~lFwqH15
33074	C2014 12 24.47560 06 37 39.92 +25 33 56.6	16.2 Ro~lFruUH15	G0467	C2014 12 24.48349 06 36 32.85 +20 04 00.3	18.9 Ro~lFvXH15
34630	C2014 12 24.47560 06 37 29.08 +26 13 00.2	17.9 Ro~lFrtZH15	K1817	C2014 12 24.48349 06 38 50.10 +20 45 31.4	18.4 Ro~lFvqH15
36705	C2014 12 24.47560 06 32 33.49 +26 46 24.7	18.1 Ro~lFriaH15	20320	C2014 12 24.48709 06 33 48.28 +25 32 18.3	17.6 Ro~lFqCH15
41661	C2014 12 24.47560 06 32 24.33 +25 44 08.5	19.7 Ro~lFrsOH15	02155	C2014 12 24.48709 06 37 11.67 +26 28 49.3	15.8 Ro~lFopH15
43054	C2014 12 24.47560 06 34 55.15 +26 40 16.5	18.9 Ro~lFrsGH15	08763	C2014 12 24.48709 06 35 00.89 +26 09 56.2	17.3 Ro~lFpaH15
45048	C2014 12 24.47560 06 34 07.34 +26 48 12.2	18.0 Ro~lFrsEH15	10798	C2014 12 24.48709 06 34 50.12 +26 43 39.0	17.9 Ro~lFpmH15
50990	C2014 12 24.47560 06 36 41.43 +26 58 25.9	18.0 Ro~lFrsCH15	24709	C2014 12 24.48709 06 32 36.49 +26 37 44.5	18.5 Ro~lFqvH15
63019	C2014 12 24.47560 06 32 00.53 +26 26 48.1	19.3 Ro~lFrtDH15	33074	C2014 12 24.48709 06 37 39.26 +25 34 00.4	16.4 Ro~lFruUH15
71949	C2014 12 24.47560 06 34 09.59 +26 08 41.3	19.1 Ro~lFrtH15	34630	C2014 12 24.48709 06 37 28.35 +26 13 03.4	17.9 Ro~lFrtZH15
81787	C2014 12 24.47560 06 33 11.52 +25 38 54.8	18.3 Ro~lFuLH15	36705	C2014 12 24.48709 06 32 32.70 +26 46 22.9	19.3 Ro~lFriaH15
81891	C2014 12 24.47560 06 32 29.08 +26 05 28.4	19.5 Ro~lFuMH15	41661	C2014 12 24.48709 06 32 23.39 +25 44 06.9	17.9 Ro~lFrsOH15
C0545	C2014 12 24.47560 06 38 51.55 +25 40 30.8	18.6 Ro~lFwGH15	43054	C2014 12 24.48709 06 34 54.38 +26 40 17.2	19.5 Ro~lFrsGH15
C6351	C2014 12 24.47560 06 37 28.62 +25 21 30.6	18.9 Ro~lFwHH15	45048	C2014 12 24.48709 06 34 06.52 +26 48 14.0	18.1 Ro~lFrsEH15
D2896	C2014 12 24.47560 06 36 18.99 +26 22 28.9	19.6 Ro~lFwVH15	50990	C2014 12 24.48709 06 36 40.75 +26 58 29.7	18.0 Ro~lFrsCH15
D4705	C2014 12 24.47560 06 39 15.27 +25 29 51.7	19.5 Ro~lFwCH15	63019	C2014 12 24.48709 06 31 59.79 +26 26 49.4	19.1 Ro~lFrtDH15
D6444	C2014 12 24.47560 06 33 27.67 +26 34 47.4	19.3 Ro~lFwFH15	71949	C2014 12 24.48709 06 34 08.75 +26 08 42.1	18.9 Ro~lFrtH15
D7680	C2014 12 24.47560 06 35 05.44 +25 40 42.7	18.7 Ro~lFwJH15	81787	C2014 12 24.48709 06 33 10.73 +25 38 53.6	18.3 Ro~lFuLH15
E7492	C2014 12 24.47560 06 33 10.70 +25 55 49.0	18.9 Ro~lFw4H15	81891	C2014 12 24.48709 06 32 28.44 +26 05 29.9	18.2 Ro~lFuMH15
H5662	C2014 12 24.47560 06 33 30.95 +25 44 09.4	19.1 Ro~lFyZH15	C0545	C2014 12 24.48709 06 38 50.72 +25 40 32.9	19.9 Ro~lFwGH15
f6684K04X87V	C2014 12 24.47831 06 37 17.34 +23 45 53.1	19.1 Ro~lFphH15	C6351	C2014 12 24.48709 06 37 27.88 +25 21 29.8	19.2 Ro~lFwHH15
02293	C2014 12 24.47831 06 32 30.43 +24 04 53.0	15.7 Ro~lFqCH15	D2896	C2014 12 24.48709 06 36 18.36 +26 22 30.4	19.6 Ro~lFwVH15
05778	C2014 12 24.47831 06 33 53.40 +24 44 31.9	15.7 Ro~lFpHH15	D4705	C2014 12 24.48709 06 39 14.42 +25 29 49.7	19.1 Ro~lFwCH15
07945	C2014 12 24.47831 06 33 06.07 +24 47 30.0	17.3 Ro~lFpUH15	D6444	C2014 12 24.48709 06 33 27.02 +26 34 50.8	19.2 Ro~lFwFH15
10289	C2014 12 24.47831 06 35 42.80 +24 38 13.8	18.3 Ro~lFpJH15	D7680	C2014 12 24.48709 06 35 04.66 +25 40 42.6	18.4 Ro~lFwJH15
10659	C2014 12 24.47831 06 37 55.78 +24 22 49.8	18.7 Ro~lFpmH15	E7492	C2014 12 24.48709 06 33 00.97 +25 55 48.8	18.9 Ro~lFw4H15
11393	C2014 12 24.47831 06 35 12.46 +24 48 23.1	17.5 Ro~lFppH15	H5662	C2014 12 24.48709 06 33 30.12 +25 44 10.3	19.4 Ro~lFyZH15
13170	C2014 12 24.47831 06 38 58.08 +23 50 00.3	17.8 Ro~lFqOH15	f6684K04X87V	C2014 12 24.48981 06 37 16.66 +23 45 58.9	19.1 Ro~lFpHH15
15262	C2014 12 24.47831 06 38 13.68 +24 01 15.9	18.6 Ro~lFqBH15	02293	C2014 12 24.48981 06 32 29.74 +24 04 53.8	15.6 Ro~lFqCH15
16228	C2014 12 24.47831 06 32 19.65 +23 43 04.3	18.9 Ro~lFqHH15	05778	C2014 12 24.48981 06 33 52.59 +24 44 29.2	15.7 Ro~lFpBH15
24701	C2014 12 24.47831 06 37 09.91 +23 59 24.2	17.3 Ro~lFqvH15	07945	C2014 12 24.48981 06 33 05.21 +24 47 29.3	17.3 Ro~lFpUH15
28351	C2014 12 24.47831 06 37 28.95 +23 52 13.6	18.1 Ro~lFrAH15	10289	C2014 12 24.48981 06 35 42.20 +24 38 14.4	18.3 Ro~lFpJH15
32063	C2014 12 24.47831 06 39 19.41 +24 09 17.6	18.4 Ro~lFrBH15	10659	C2014 12 24.48981 06 37 55.10 +24 22 50.5	18.5 Ro~lFpmH15
45706	C2014 12 24.47831 06 31 45.61 +24 49 23.4	17.8 Ro~lFrsGH15	11393	C2014 12 24.48981 06 35 11.81 +24 48 24.2	17.5 Ro~lFppH15
49549	C2014 12 24.47831 06 37 28.05 +24 46 25.4	18.2 Ro~lFrsXH15	13170	C2014 12 24.48981 06 38 57.27 +23 50 01.9	17.9 Ro~lFqOH15
52409	C2014 12 24.47831 06 35 43.16 +23 42 47.4	17.6 Ro~lFrsIH15	15262	C2014 12 24.48981 06 38 13.13 +24 01 15.4	18.6 Ro~lFqBH15
66908	C2014 12 24.47831 06 32 47.25 +24 21 25.6	19.1 Ro~lFrtPH15	16228	C2014 12 24.48981 06 32 19.07 +23 43 05.5	19.0 Ro~lFqHH15
74734	C2014 12 24.47831 06 34 46.05 +24 10 57.8	18.1 Ro~lFrtKH15	24701	C2014 12 24.48981 06 37 09.35 +23 59 27.7	17.4 Ro~lFqvH15
77108	C2014 12 24.47831 06 36 12.27 +24 39 36.8	18.7 Ro~lFuSH15	28351	C2014 12 24.48981 06 37 28.13 +23 52 16.0	18.0 Ro~lFrAH15
84929	C2014 12 24.47831 06 32 34.88 +23 41 50.1	18.9 Ro~lFuSH15	32063	C2014 12 24.48981 06 39 18.63 +24 09 17.3	18.6 Ro~lFrPH15
93331	C2014 12 24.47831 06 37 06.68 +23 39 19.9	18.5 Ro~lFuLH15	45706	C2014 12 24.48981 06 31 44.92 +24 49 26.7	17.7 Ro~lFrsGH15
99376	C2014 12 24.47831 06 36 34.32 +25 14 28.8	18.9 Ro~lFv3H15	49549	C2014 12 24.48981 06 37 27.38 +24 46 25.9	18.2 Ro~lFrsXH15
B6132	C2014 12 24.47831 06 37 50.66 +24 43 42.6	18.2 Ro~lFvuH15	52409	C2014 12 24.48981 06 35 42.47 +23 42 49.6	17.7 Ro~lFsiH15
C2912	C2014 12 24.47831 06 35 44.59 +25 14 56.9	19.7 Ro~lFwAH15	66908	C2014 12 24.48981 06 32 46.66 +24 21 25.9	18.9 Ro~lFrtPH15
D7996	C2014 12 24.47831 06 32 38.66 +24 20 12.1	18.9 Ro~lFwkH15	74734	C2014 12 24.48981 06 34 45.23 +24 11 00.0	18.2 Ro~lFrtCH15
F9586	C2014 12 24.47831 06 35 02.91 +24 03 07.6	17.9 Ro~lFvWH15	77108	C2014 12 24.48981 06 36 11.45 +24 39 37.8	18.5 Ro~lFuSH15
I0463	C2014 12 24.47831 06 32 43.69 +24 41 54.5	19.3 Ro~lFyCH15	84929	C2014 12 24.48981 06 32 34.25 +23 41 49.5	19.0 Ro~lFuSH15
N5392	C2014 12 24.47831 06 37 59.63 +24 44 30.6	18.9 Ro~lFzKH15	93331	C2014 12 24.48981 06 37 05.92 +23 39 19.5	18.5 Ro~lFzJH15
a9179	C2014 12 24.47831 06 36 58.60 +24 03 24.0	19.8 Ro~lG2EH15	99376	C2014 12 24.48981 06 36 33.55 +25 14 28.8	19.6 Ro~lFv3H15
03772	C2014 12 24.48096 06 37 13.07 +21 48 41.8	15.6 Ro~lFp2H15	B6132	C2014 12 24.48981 06 37 50.01 +24 43 47.3	18.2 Ro~lFvuH15
06111	C2014 12 24.48096 06 34 40.86 +23 07 19.9	15.2 Ro~lFpJH15	C2912	C2014 12 24.48981 06 35 43.95 +25 14 57.3	19.1 Ro~lFwAH15
08856	C2014 12 24.48096 06 34 19.93 +22 27 34.3	17.9 Ro~lFpaH15	D7996	C2014 12 24.48981 06 32 37.86 +24 20 10.9	18.7 Ro~lFwkH15
09798	C2014 12 24.48096 06 38 17.74 +23 12 00.9	16.5 Ro~lFpgH15	F9586	C2014 12 24.48981 06 35 02.00 +24 03 05.4	18.2 Ro~lFvWH15
11457	C2014 12 24.48096 06 36 38.34 +21 53 04.1	19.1 Ro~lFpGH15	I0463	C2014 12 24.48981 06 32 43.00 +24 41 57.2	19.6 Ro~lFyCH15
15390	C2014 12 24.48096 06 34 38.81 +22 29 03.5	18.7 Ro~lFqCH15	N5392	C2014 12 24.48981 06 37 58.93 +24 44 27.3	18.9 Ro~lFzKH15
15656	C2014 12 24.48096 06 38 13.69 +22 26 18.7				

Астероидно-кометная опасность, № 14-12 (9)

31105	C2014 12 24.49244 06 34 26.74 +21 54 57.3	16.6 Ro-1FrLrH15	J3116	C2014 12 25.07883 05 52 56.32 +56 36 56.9	19.7 Ro-1FyYH15
31498	C2014 12 24.49244 06 32 39.89 +23 18 39.6	17.9 Ro-1FrNhH15	91438	C2014 12 25.08413 05 57 43.90 +57 06 40.1	19.0 Ro-1FuLH15
31570	C2014 12 24.49244 06 37 31.85 +23 25 30.2	17.2 Ro-1FrNhH15	F1785	C2014 12 25.08413 06 00 26.77 +56 53 26.3	18.4 Ro-1FvFH15
32311	C2014 12 24.49244 06 34 38.07 +22 08 00.5	19.2 Ro-1FrQH15	M3241	C2014 12 25.08413 06 01 19.37 +58 00 09.4	19.7 Ro-1FzLH15
34632	C2014 12 24.49244 06 38 19.95 +22 23 38.8	18.2 Ro-1FrZhH15	J3116	C2014 12 25.09019 05 52 55.11 +56 36 57.0	19.6 Ro-1FyYH15
36537	C2014 12 24.49244 06 35 23.77 +23 01 15.2	17.1 Ro-1FrNhH15	91438	C2014 12 25.09533 05 57 42.92 +57 06 36.4	18.6 Ro-1FuLH15
46672	C2014 12 24.49244 06 37 29.64 +22 44 51.3	18.9 Ro-1FvKH15	F1785	C2014 12 25.09533 06 00 25.64 +56 53 28.2	18.4 Ro-1FvFH15
61778	C2014 12 24.49244 06 35 38.21 +22 17 29.7	17.5 Ro-1FtAH15	M3241	C2014 12 25.09533 06 01 18.25 +58 00 09.4	19.6 Ro-1FzLH15
80372	C2014 12 24.49244 06 35 01.66 +22 25 13.3	18.8 Ro-1FuHH15	O4144	C2014 12 25.09809 05 58 25.10 +56 04 28.1	18.3 Ro-1FztH15
A9416	C2014 12 24.49244 06 38 53.63 +22 10 58.1	18.4 Ro-1FvXH15	25884	C2014 12 25.10343 06 06 56.25 +55 52 47.5	17.8 Ro-1FqzH15
D1721	C2014 12 24.49244 06 38 20.10 +22 55 46.8	19.0 Ro-1FwUH15	B5476	C2014 12 25.10343 06 07 48.10 +55 53 21.7	18.9 Ro-1FvrH15
D6230	C2014 12 24.49244 06 37 41.69 +23 29 25.6	19.0 Ro-1FweH15	65814	C2014 12 25.10602 06 11 43.55 +58 18 03.5	18.2 Ro-1FztLH15
G0246	C2014 12 24.49244 06 34 26.90 +22 38 27.1	18.9 Ro-1FvXH15	O4144	C2014 12 25.10960 05 58 23.62 +56 04 15.6	18.2 Ro-1FztH15
H1806	C2014 12 24.49244 06 34 09.02 +23 13 48.0	18.7 Ro-1FvuH15	25884	C2014 12 25.11476 06 06 54.70 +55 52 52.0	17.5 Ro-1FqzH15
I8277	C2014 12 24.49244 06 33 11.75 +22 14 14.6	19.5 Ro-1FvPH15	B5476	C2014 12 25.11476 06 07 46.60 +55 53 28.5	18.6 Ro-1FvrH15
J7151	C2014 12 24.49244 06 34 13.02 +22 53 27.4	19.5 Ro-1FyYH15	65814	C2014 12 25.11721 06 11 42.36 +58 18 04.6	18.1 Ro-1FtLH15
05974	C2014 12 24.49493 06 33 49.84 +20 50 45.4	17.3 Ro-1FpTH15	O4144	C2014 12 25.12058 05 58 21.97 +56 04 03.6	18.4 Ro-1FztH15
06405	C2014 12 24.49493 06 37 01.76 +20 18 47.6	16.6 Ro-1FpLH15	25884	C2014 12 25.12606 06 06 53.20 +55 52 56.5	17.5 Ro-1FqzH15
06816	C2014 12 24.49493 06 31 49.21 +20 56 06.3	19.0 Ro-1FpOH15	B5476	C2014 12 25.12606 06 07 45.11 +55 53 36.8	18.5 Ro-1FvrH15
07296	C2014 12 24.49493 06 35 01.03 +20 27 35.0	16.7 Ro-1FpQH15	65814	C2014 12 25.12854 06 11 41.17 +58 18 05.7	18.0 Ro-1FztLH15
10045	C2014 12 24.49493 06 35 12.73 +20 41 35.5	17.6 Ro-1FphH15	E3533	C2014 12 25.13203 05 54 08.46 +54 04 35.5	17.1 Ro-1FwYH15
12492	C2014 12 24.49493 06 38 12.28 +21 46 43.1	17.9 Ro-1FpwH15	57622	C2014 12 25.13457 05 52 40.95 +51 46 38.0	18.4 Ro-1FsyH15
16163	C2014 12 24.49493 06 36 06.89 +20 46 05.1	17.7 Ro-1FvXH15	N0289	C2014 12 25.13710 06 05 58.90 +52 21 10.7	17.7 Ro-1FzaH15
23023	C2014 12 24.49493 06 38 33.25 +20 10 04.7	18.4 Ro-1FvGH15	E3533	C2014 12 25.14294 05 54 07.54 +54 04 33.6	17.2 Ro-1FwYH15
37803	C2014 12 24.49493 06 33 03.54 +21 32 03.3	18.6 Ro-1FrmH15	57622	C2014 12 25.14551 05 52 39.80 +51 46 40.4	19.1 Ro-1FsyH15
38964	C2014 12 24.49493 06 36 50.06 +21 25 10.1	19.0 Ro-1FrqH15	N0289	C2014 12 25.14803 06 05 57.62 +52 21 03.8	17.9 Ro-1FzaH15
39550	C2014 12 24.49493 06 33 29.26 +20 19 19.7	18.6 Ro-1FrtH15	E3533	C2014 12 25.15409 05 54 06.56 +54 04 31.0	17.2 Ro-1FwYH15
44476	C2014 12 24.49493 06 32 26.82 +20 45 03.2	18.2 Ro-1FvBH15	57622	C2014 12 25.15669 05 52 38.76 +51 46 44.3	18.8 Ro-1FsyH15
45636	C2014 12 24.49493 06 32 35.19 +20 40 59.1	18.0 Ro-1FvGH15	N0289	C2014 12 25.15925 06 05 56.09 +52 20 56.6	18.1 Ro-1FzaH15
52565	C2014 12 24.49493 06 34 50.29 +20 39 39.0	18.8 Ro-1FsjH15	29309	C2014 12 25.16435 05 53 48.49 +49 38 58.2	15.8 Ro-1FrEH15
52710	C2014 12 24.49493 06 37 38.19 +20 33 37.8	17.6 Ro-1FsjH15	29309	C2014 12 25.17602 05 53 47.74 +49 39 10.4	16.0 Ro-1FrEH15
54312	C2014 12 24.49493 06 35 34.87 +20 21 06.2	18.8 Ro-1FsoH15	29309	C2014 12 25.18691 05 53 46.53 +49 39 21.8	15.2 Ro-1FrEH15
66261	C2014 12 24.49493 06 32 28.86 +20 36 57.6	17.9 Ro-1FtNH15	f9074K09S61L	C2014 12 25.28873 06 41 14.98 +52 01 22.4	20.0 Ro-1FvNH15
70092	C2014 12 24.49493 06 35 58.12 +20 15 24.4	19.3 Ro-1FtBH15	Q7270	C2014 12 25.29681 06 36 43.67 +49 19 18.1	19.1 Ro-1GoGH15
77695	C2014 12 24.49493 06 34 42.89 +21 02 51.5	18.9 Ro-1Fu8H15	B8356	C2014 12 25.29681 06 37 21.32 +50 24 06.1	18.6 Ro-1Fw0H15
B9672	C2014 12 24.49493 06 38 39.34 +21 41 09.2	17.1 Ro-1Fv4H15	f9074K09S61L	C2014 12 25.29940 06 41 14.06 +52 01 23.1	19.8 Ro-1FvNH15
D5347	C2014 12 24.49493 06 35 06.52 +21 02 41.4	18.8 Ro-1FwCH15	A6120	C2014 12 25.30548 07 05 00.41 +53 07 14.6	19.1 Ro-1FvNH15
G0467	C2014 12 24.49493 06 36 32.20 +20 04 00.4	19.1 Ro-1FvYH15	Q7270	C2014 12 25.30801 06 36 43.28 +49 19 09.6	18.9 Ro-1GoGH15
K1817	C2014 12 24.49493 06 38 49.35 +20 45 36.9	18.8 Ro-1FypH15	B8356	C2014 12 25.30801 06 37 20.27 +50 24 09.3	18.6 Ro-1Fw0H15
02036	C2014 12 24.49749 06 32 49.64 +29 12 44.3	16.3 Ro-1FvOH15	f9074K09S61L	C2014 12 25.31116 06 41 13.24 +52 01 25.6	19.5 Ro-1FvNH15
27027	C2014 12 24.49749 06 38 44.70 +30 10 52.9	16.5 Ro-1Fr4H15	A6120	C2014 12 25.31645 07 04 58.99 +53 07 13.6	19.2 Ro-1FvNH15
28344	C2014 12 24.49749 06 36 43.79 +29 04 07.1	16.4 Ro-1FrAH15	Q7270	C2014 12 25.31964 06 36 42.96 +49 19 01.0	18.9 Ro-1GoGH15
48008	C2014 12 24.49749 06 38 52.51 +29 59 13.1	19.1 Ro-1FsqH15	B8356	C2014 12 25.31964 06 37 19.25 +50 24 12.9	18.3 Ro-1Fw0H15
51898	C2014 12 24.49749 06 37 25.39 +30 05 01.0	18.2 Ro-1FsqH15	84404	C2014 12 25.32231 06 50 20.03 +51 59 02.7	18.7 Ro-1FvRH15
54894	C2014 12 24.49749 06 33 40.81 +28 56 08.4	18.7 Ro-1FspH15	A6120	C2014 12 25.32864 07 04 57.46 +53 07 12.8	19.1 Ro-1FvNH15
55883	C2014 12 24.49749 06 34 12.54 +30 06 12.2	17.4 Ro-1FstH15	84404	C2014 12 25.33317 06 50 19.24 +51 59 03.8	19.0 Ro-1FvRH15
85928	C2014 12 24.49749 06 37 03.68 +30 07 24.1	17.7 Ro-1FuUH15	21108	C2014 12 25.34104 07 10 14.75 +57 52 48.7	18.5 Ro-1FqzH15
A6215	C2014 12 24.49749 06 35 11.05 +29 52 34.4	19.1 Ro-1FvNH15	84404	C2014 12 25.34400 06 50 18.32 +51 59 06.8	18.9 Ro-1FuRH15
B2092	C2014 12 24.49749 06 35 14.10 +30 15 55.8	18.8 Ro-1FvNH15	21108	C2014 12 25.35261 07 10 13.34 +57 52 49.2	18.5 Ro-1FqzH15
C9753	C2014 12 24.49749 06 36 40.19 +30 22 16.3	17.7 Ro-1FvPH15	F9350	C2014 12 25.35519 07 41 27.37 +59 00 28.6	17.7 Ro-1FvYH15
D9190	C2014 12 24.49749 06 35 42.45 +30 32 29.6	17.0 Ro-1FwNH15	21108	C2014 12 25.36361 07 10 12.04 +57 52 49.7	18.7 Ro-1FqzH15
G0921	C2014 12 24.49749 06 32 42.47 +30 30 49.4	18.7 Ro-1FvYH15	F9350	C2014 12 25.36621 07 41 26.60 +59 00 37.2	17.8 Ro-1FvYH15
H3580	C2014 12 24.49749 06 33 38.76 +28 52 41.8	18.5 Ro-1FxyH15	A6177	C2014 12 25.37102 08 06 51.09 +57 09 00.6	18.6 Ro-1FvNH15
I3625	C2014 12 24.49749 06 38 52.93 +29 31 26.5	18.6 Ro-1FyH15	N4891	C2014 12 25.37102 07 57 06.54 +57 01 52.0	18.6 Ro-1FzJH15
M7588	C2014 12 24.49749 06 35 55.57 +29 43 11.9	18.1 Ro-1FzVH15	F9350	C2014 12 25.37702 07 41 25.80 +59 00 45.0	17.5 Ro-1FvYH15
Q0746	C2014 12 24.49749 06 37 33.06 +29 09 27.2	18.7 Ro-1GoPH15	A6177	C2014 12 25.38072 08 06 50.39 +57 09 11.1	18.3 Ro-1FvNH15
K14Y30B*	C2014 12 24.49749 06 37 54.70 +29 43 50.4	19.4 Ro-1G52H15	N4891	C2014 12 25.38072 07 57 05.66 +57 01 54.3	18.8 Ro-1FzJH15
	C2014 12 24.50962 06 32 48.73 +29 12 44.6	16.3 Ro-1FvOH15	A6177	C2014 12 25.39156 08 06 49.61 +57 09 24.1	18.7 Ro-1FvNH15
27027	C2014 12 24.50962 06 38 43.84 +30 10 51.3	16.4 Ro-1Fr4H15	N4891	C2014 12 25.39156 07 57 04.78 +57 01 56.5	18.6 Ro-1FzJH15
28344	C2014 12 24.50962 06 36 42.99 +29 04 06.2	16.4 Ro-1FrAH15	99308	C2014 12 26.11360 03 58 27.04 +47 45 33.5	19.5 Ro-1Fv2H15
48008	C2014 12 24.50962 06 38 51.71 +29 59 14.2	19.3 Ro-1FsqH15	B2740	C2014 12 26.11360 03 57 21.94 +48 41 15.3	19.4 Ro-1FvKH15
51898	C2014 12 24.50962 06 37 24.69 +30 04 59.8	18.1 Ro-1FsqH15	O2008	C2014 12 26.12145 04 05 13.66 +45 42 57.8	15.6 Ro-1FvKH15
54894	C2014 12 24.50962 06 33 39.97 +28 56 08.3	18.9 Ro-1FspH15	87380	C2014 12 26.12145 04 02 27.92 +44 25 59.0	18.4 Ro-1FvKH15
55883	C2014 12 24.50962 06 34 11.70 +30 06 15.9	17.4 Ro-1FstH15	99308	C2014 12 26.12411 03 58 26.51 +47 45 32.9	19.7 Ro-1Fv2H15
85928	C2014 12 24.50962 06 37 02.87 +30 07 30.6	17.6 Ro-1FuUH15	B2740	C2014 12 26.12411 03 57 21.30 +48 41 13.3	19.3 Ro-1FvKH15
A6215	C2014 12 24.50962 06 35 10.15 +29 52 35.1	18.7 Ro-1FvNH15	O2008	C2014 12 26.13241 04 05 13.04 +45 42 55.5	15.8 Ro-1FvOH15
B2092	C2014 12 24.50962 06 35 12.28 +30 15 59.2	19.0 Ro-1FvYH15	87380	C2014 12 26.13241 04 02 27.33 +44 25 55.7	18.5 Ro-1FvKH15
C9753	C2014 12 24.50962 06 36 39.21 +30 22 14.5	17.6 Ro-1FvPH15	99308	C2014 12 26.13607 03 58 25.97 +47 45 30.6	19.4 Ro-1Fv2H15
D9190	C2014 12 24.50962 06 35 41.57 +30 32 35.7	17.1 Ro-1FwmH15	B2740	C2014 12 26.13607 03 57 20.84 +48 41 09.2	19.5 Ro-1FvKH15
G0921	C2014 12 24.50962 06 32 41.49 +30 30 47.2	18.7 Ro-1FxyH15	O2008	C2014 12 26.14396 04 05 12.38 +45 42 52.9	15.7 Ro-1FzH15
H3580	C2014 12 24.50962 06 33 37.86 +28 52 42.4	18.8 Ro-1FxyH15	87380	C2014 12 26.14396 04 02 26.73 +44 25 52.5	18.7 Ro-1FvKH15
I3625	C2014 12 24.50962 06 38 52.06 +29 31 24.4	18.5 Ro-1FyH15	78328	C2014 12 26.20058 04 20 37.93 +45 23 37.6	19.1 Ro-1FvBH15
M7588	C2014 12 24.50962 06 35 54.78 +29 43 10.7	18.0 Ro-1FzVH15	E7862	C2014 12 26.20058 04 29 24.76 +44 50 59.4	19.5 Ro-1Fv4H15
Q0746	C2014 12 24.50962 06 37 32.17 +29 09 23.1	19.2 Ro-1GoPH15	F0521	C2014 12 26.20058 04 29 12.24 +45 53 59.0	18.9 Ro-1FvAH15
K14Y30B	C2014 12 24.50962 06 37 53.77 +29 43 43.8	19.1 Ro-1G52H15	R1361	C2014 12 26.20058 04 25 04.79 +45 45 35.4	19.6 Ro-1GoNH15
	C2014 12 24.52083 06 37 52.96 +29 43 36.2	19.4 Ro-1G52H15	17171	C2014 12 26.20335 04 31 54.64 +49 01 56.1	18.7 Ro-1FqMH15
02036	C2014 12 24.52084 06 32 47.83 +29 12 45.0	16.3 Ro-1FvOH15	f5843K01S18M	C2014 12 26.20600 04 35 23.82 +46 10 26.8	19.7 Ro-1FvUH15
27027	C2014 12 24.52084 06 38 42.99 +30 10 49.8	16.5 Ro-1Fr4H15	f6289K03Q71T	C2014 12 26.20600 04 38 51.84 +46 17 22.2	19.8 Ro-1FvEH15
28344	C2014 12 24.52084 06 36 42.21 +29 04 05.3	16.4 Ro-1FrAH15	O5266	C2014 12 26.20600 04 31 28.30 +45 57 50.3	17.7 Ro-1FvEH15
48008	C2014 12 24.52084 06 38 50.84 +29 59 15.9	19.1 Ro-1FsqH15	30587	C2014 12 26.20600 04 32 32.17 +45 29 58.3	17.4 Ro-1FrJH15
51898	C2014 12 24.52084 06 37 23.99 +30 04 58.8	18.1 Ro-1FsqH15	79667	C2014 12 26.20600 04 34 26.46 +45 54 28.6	19.3 Ro-1FvGH15
54894	C2014 12 24.52084 06 33 39.22 +28 56 09.3	18.7 Ro-1FspH15	J6060	C2014 12 26.20600 04 33 42.90 +46 02 36.9	18.9 Ro-1FychH15
55883	C2014 12 24.52084 06 34 10.88 +30 06 19.0	17.4 Ro-1FstH15	O9271	C2014 12 26.20600 04 37 01.00 +45 41 01.8	20.1 Ro-1Fz2H15
85928	C2014 12 24.52084 06 37 02.10 +30 07 36.7	17.8 Ro-1FuUH15	93187	C2014 12 26.20856 04 38 23.71 +41 47 05.7	19.6 Ro-1FuLH15
A6215	C2014 12 24.52084 06 35 0				

12-я лунация, 05.11.14 – 02.01.15

J6060	C2014 12 26.21681 04 33 42.18 +46 02 34.5	18.9 Ro-1FycH15	I9134	C2014 12 28.26681 05 39 46.88 -00 02 09.8	18.9 Ro-1GDIH15
O9271	C2014 12 26.21681 04 37 00.27 +45 40 59.4	20.0 Ro-1FzzH15	G1934	C2014 12 28.26681 05 39 37.17 +00 12 47.1	18.8 Ro-1GD9H15
93187	C2014 12 26.21949 04 38 22.99 +41 47 02.8	19.6 Ro-1FuLH15	F1035	C2014 12 28.26681 05 39 37.22 -00 02 36.4	18.0 Ro-1GCH15
95380	C2014 12 26.21949 04 40 35.77 +42 30 26.8	19.9 Ro-1FucH15	18975	C2014 12 28.26681 05 36 54.51 +01 07 59.2	17.4 Ro-1G6yH15
C5048	C2014 12 26.21949 04 35 05.34 +42 52 37.7	20.1 Ro-1FwFH15	83197	C2014 12 28.26681 05 38 04.11 +00 37 31.8	19.0 Ro-1GARH15
E8734	C2014 12 26.21949 04 40 04.69 +42 53 33.7	19.4 Ro-1FxxH15	R2568	C2014 12 28.26961 05 48 29.41 +01 17 37.0	19.1 Ro-1GFBH15
78328	C2014 12 26.22345 04 20 36.64 +45 23 28.8	19.0 Ro-1FubH15	75910	C2014 12 28.26961 05 47 51.58 +01 00 41.9	18.0 Ro-1GA5H15
E7862	C2014 12 26.22345 04 29 23.39 +44 50 46.7	19.6 Ro-1FxxH15	31577	C2014 12 28.26961 05 45 54.44 +00 52 39.9	17.9 Ro-1G7mH15
F0521	C2014 12 26.22345 04 29 10.61 +45 53 27.3	19.0 Ro-1FxxH15	55076	C2014 12 28.26961 05 45 12.44 +00 00 58.5	17.1 Ro-1G96H15
R1361	C2014 12 26.22345 04 25 03.24 +45 45 33.6	19.9 Ro-1G0nH15	62109	C2014 12 28.26961 05 49 07.27 +00 05 54.2	17.9 Ro-1G90H15
17171	C2014 12 26.22606 04 31 53.67 +49 01 49.4	18.5 Ro-1FqMH15	W6396	C2014 12 28.27328 05 52 45.52 +00 16 44.0	19.2 Ro-1GGFH15
f5843K01S18M	C2014 12 26.22861 04 35 22.32 +46 10 17.8	19.7 Ro-1FHuH15	C5117	C2014 12 28.27328 05 52 39.86 +00 52 55.8	18.3 Ro-1GQ4H15
f6289K03Q71T	C2014 12 26.22861 04 38 50.19 +46 16 54.1	19.6 Ro-1FheH15	A9171	C2014 12 28.27328 05 52 33.48 +01 24 11.5	18.5 Ro-1GBQH15
O5266	C2014 12 26.22861 04 31 26.73 +45 57 45.3	17.6 Ro-1FpEH15	88441	C2014 12 28.27328 05 55 00.28 +01 11 12.7	17.9 Ro-1GAeH15
30587	C2014 12 26.22861 04 32 30.65 +45 29 50.3	17.3 Ro-1FrJH15	81452	C2014 12 28.27328 05 56 09.34 +01 17 36.7	18.7 Ro-1GAOH15
79667	C2014 12 26.22861 04 34 24.87 +45 54 24.3	19.3 Ro-1FuGH15	M4365	C2014 12 28.27766 05 40 22.55 +01 15 52.6	19.4 Ro-1GEWH15
J6060	C2014 12 26.22861 04 33 41.49 +46 02 33.1	18.9 Ro-1FycH15	I9134	C2014 12 28.27766 05 39 46.03 -00 01 59.7	18.7 Ro-1GDIH15
O9271	C2014 12 26.22861 04 36 59.63 +45 40 56.7	20.0 Ro-1FzzH15	G1934	C2014 12 28.27766 05 39 36.57 +00 12 49.4	18.9 Ro-1GD9H15
93187	C2014 12 26.23119 04 38 22.26 +41 47 00.9	19.6 Ro-1FuLH15	F1035	C2014 12 28.27766 05 39 36.68 -00 02 33.0	18.0 Ro-1GCH15
95380	C2014 12 26.23119 04 40 34.91 +42 30 24.5	19.8 Ro-1FucH15	18975	C2014 12 28.27766 05 36 53.92 +01 08 03.0	17.5 Ro-1G6yH15
C5048	C2014 12 26.23119 04 35 04.91 +42 52 35.7	20.1 Ro-1FwFH15	83197	C2014 12 28.27766 05 38 03.48 +00 37 34.9	18.9 Ro-1GARH15
E8734	C2014 12 26.23119 04 40 03.92 +42 53 27.8	18.9 Ro-1FxxH15	R2568	C2014 12 28.28040 05 48 28.95 +01 17 39.5	19.5 Ro-1GFBH15
L1038	C2014 12 26.23386 04 45 15.63 +48 25 47.5	20.0 Ro-1FyyH15	75910	C2014 12 28.28040 05 47 51.06 +01 00 43.9	17.8 Ro-1GA5H15
e9442	C2014 12 26.23386 04 46 17.02 +48 55 40.1	20.2 Ro-1G2IH15	31577	C2014 12 28.28040 05 45 53.80 +00 52 40.8	18.0 Ro-1G7mH15
f0660	C2014 12 26.23386 04 48 49.43 +49 14 11.5	19.8 Ro-1G2jH15	62109	C2014 12 28.28040 05 49 06.65 +00 05 51.8	17.6 Ro-1G90H15
A4132	C2014 12 26.23786 04 51 09.29 +49 25 10.1	19.5 Ro-1FvIH15	55076	C2014 12 28.28040 05 45 11.82 +00 00 59.3	17.3 Ro-1G96H15
74749	C2014 12 26.24046 04 58 30.28 +48 26 16.9	18.8 Ro-1FttH15	W6396	C2014 12 28.28317 05 52 44.93 +00 16 46.6	19.3 Ro-1GGFH15
PK14X010	C2014 12 26.24046 04 56 11.28 +47 17 17.2	17.4 To90928H15	C5117	C2014 12 28.28317 05 52 39.29 +00 52 56.1	18.3 Ro-1GQ4H15
L1038	C2014 12 26.24470 04 45 14.46 +48 25 50.4	20.1 Ro-1FyyH15	A9171	C2014 12 28.28317 05 52 32.87 +01 24 13.9	17.9 Ro-1GBQH15
e9442	C2014 12 26.24470 04 46 16.18 +48 55 33.4	20.0 Ro-1G2IH15	88441	C2014 12 28.28317 05 54 59.70 +01 11 12.2	17.5 Ro-1GAeH15
f0660	C2014 12 26.24470 04 48 48.86 +49 13 59.9	19.9 Ro-1G2jH15	81452	C2014 12 28.28317 05 56 08.74 +01 17 36.9	18.2 Ro-1GAOH15
A4132	C2014 12 26.24725 04 51 08.64 +49 25 06.9	19.4 Ro-1FvIH15	A8875	C2014 12 28.28600 06 12 44.00 +00 51 12.4	17.3 Ro-1GBPH15
74749	C2014 12 26.25138 04 58 29.34 +48 26 09.9	19.0 Ro-1FttH15	36623	C2014 12 28.28600 06 14 50.31 +01 28 45.8	17.0 Ro-1G84H15
PK14X010	C2014 12 26.25138 04 56 10.51 +47 17 29.3	17.6 To90928H15	K14Y33G	C2014 12 28.28600 06 11 35.69 +00 16 27.9	19.1 Ro-1G55H15
L1038	C2014 12 26.25546 04 45 13.31 +48 25 52.4	20.0 Ro-1FyyH15	M4365	C2014 12 28.28857 05 40 21.94 +00 15 52.5	19.2 Ro-1GEWH15
e9442	C2014 12 26.25546 04 46 15.45 +48 55 26.2	20.3 Ro-1G2IH15	I9134	C2014 12 28.28857 05 39 45.14 -00 01 49.7	19.0 Ro-1GDIH15
f0660	C2014 12 26.25546 04 48 48.23 +49 13 48.5	19.7 Ro-1G2jH15	G1934	C2014 12 28.28857 05 39 35.91 +00 12 51.4	18.8 Ro-1GD9H15
A4132	C2014 12 26.25820 04 51 07.93 +49 25 04.2	19.3 Ro-1FvIH15	F1035	C2014 12 28.28857 05 39 36.10 -00 02 28.9	17.9 Ro-1GCH15
74749	C2014 12 26.26218 04 58 28.35 +48 26 03.2	19.1 Ro-1FttH15	18975	C2014 12 28.28857 05 36 53.30 +01 08 05.9	17.5 Ro-1G6yH15
PK14X010	C2014 12 26.26218 04 56 09.88 +47 17 42.5	17.5 To90928H15	83197	C2014 12 28.28857 05 38 02.82 +00 37 36.4	19.0 Ro-1GARH15
C8414	C2014 12 28.20272 04 13 37.68 +01 09 12.1	19.4 Ro-1GCAH15	R2568	C2014 12 28.29128 05 48 28.36 +01 17 43.3	19.3 Ro-1GFBH15
D3316	C2014 12 28.20564 04 13 46.74 +01 51 46.5	19.6 Ro-1GCH15	75910	C2014 12 28.29128 05 47 50.50 +01 00 45.3	17.9 Ro-1GA5H15
66269	C2014 12 28.20564 04 15 10.66 +01 44 45.8	18.8 Ro-1G9YH15	31577	C2014 12 28.29128 05 45 53.17 +00 52 41.6	18.2 Ro-1G7mH15
C8414	C2014 12 28.21275 04 13 37.16 +01 09 20.1	18.6 Ro-1GCAH15	62109	C2014 12 28.29128 05 49 06.02 +00 05 49.2	17.7 Ro-1G90H15
D3316	C2014 12 28.21650 04 13 46.35 +01 51 46.3	19.1 Ro-1GCH15	55076	C2014 12 28.29128 05 45 11.23 +00 00 59.9	17.4 Ro-1G96H15
66269	C2014 12 28.21650 04 15 10.33 +01 44 45.2	17.8 Ro-1G9YH15	W6396	C2014 12 28.29405 05 52 44.27 +00 16 50.2	19.4 Ro-1GGFH15
E9564	C2014 12 28.21930 04 21 43.49 +00 01 19.5	18.7 Ro-1GCOH15	C5117	C2014 12 28.29405 05 52 38.69 +00 52 56.2	18.5 Ro-1GQ4H15
C8414	C2014 12 28.22353 04 13 36.68 +01 09 28.0	18.7 Ro-1GCAH15	A9171	C2014 12 28.29405 05 52 32.29 +01 24 16.3	17.9 Ro-1GBQH15
D3316	C2014 12 28.22736 04 13 45.96 +01 51 47.8	18.9 Ro-1GCH15	88441	C2014 12 28.29405 05 54 59.06 +01 11 11.8	17.7 Ro-1GAeH15
66269	C2014 12 28.22736 04 15 09.92 +01 44 43.0	18.1 Ro-1G9YH15	81452	C2014 12 28.29405 05 56 08.11 +01 17 38.3	18.3 Ro-1GAOH15
E9564	C2014 12 28.23009 04 21 42.85 +00 01 34.7	18.5 Ro-1GCOH15	A8875	C2014 12 28.29690 06 12 43.36 +00 51 13.1	17.2 Ro-1GFBH15
f0949	C2014 12 28.23376 04 51 43.78 +00 56 31.6	19.4 Ro-1GGyH15	36623	C2014 12 28.29690 06 14 49.94 +01 28 46.0	17.1 Ro-1G84H15
f0678	C2014 12 28.23376 04 53 25.42 +00 15 44.6	19.8 Ro-1GGxH15	K14Y33G	C2014 12 28.29690 06 11 35.09 +00 16 32.0	19.2 Ro-1G55H15
F1818	C2014 12 28.23376 04 56 55.16 +00 39 26.0	20.1 Ro-1GCSH15	A3497	C2014 12 28.30050 06 34 35.46 +00 37 15.6	18.1 Ro-1GBDH15
D2920	C2014 12 28.23376 04 57 26.39 +00 10 40.0	20.5 Ro-1GCHH15	B1116	C2014 12 28.30050 06 36 46.69 +00 05 04.2	18.9 Ro-1GBXH15
78550	C2014 12 28.23376 04 51 25.26 +00 57 54.6	20.1 Ro-1GAFH15	D3818	C2014 12 28.30050 06 32 58.19 +00 28 19.5	18.5 Ro-1GCH15
E1969	C2014 12 28.23637 04 52 50.36 +02 02 34.1	19.6 Ro-1GCHH15	60885	C2014 12 28.30050 06 33 38.98 +00 04 02.2	19.8 Ro-1G9LH15
D4258	C2014 12 28.23637 04 55 14.70 +02 41 08.0	19.3 Ro-1GCKH15	17074	C2014 12 28.30050 06 35 51.00 +00 26 10.8	17.5 Ro-1G66H15
81861	C2014 12 28.23637 04 53 31.14 +02 24 05.7	19.5 Ro-1GAPH15	01070	C2014 12 28.30050 06 36 09.07 +01 00 41.9	15.9 Ro-1G55H15
J8838	C2014 12 28.23908 05 08 30.64 +01 09 28.7	20.3 Ro-1GEIH15	65074	C2014 12 28.30309 06 35 00.69 +02 27 21.4	18.1 Ro-1G9VH15
A1757	C2014 12 28.23908 05 07 03.65 +00 49 08.5	18.8 Ro-1GB9H15	A8875	C2014 12 28.30763 06 12 42.74 +00 51 13.5	17.3 Ro-1GBPH15
45546	C2014 12 28.23908 05 05 18.10 +01 01 43.0	19.6 Ro-1GBYH15	36623	C2014 12 28.30763 06 14 49.34 +01 28 45.8	17.0 Ro-1G84H15
63632	C2014 12 28.23908 05 09 07.68 -00 04 53.6	19.6 Ro-1G9RH15	K14Y33G	C2014 12 28.30763 06 11 34.47 +00 16 35.8	19.2 Ro-1G55H15
C2533	C2014 12 28.24175 05 04 28.02 +01 49 33.7	20.0 Ro-1GBZH15	A3497	C2014 12 28.31133 06 34 34.78 +00 37 17.1	17.9 Ro-1GBDH15
B4542	C2014 12 28.24175 05 04 16.15 +01 53 55.9	20.4 Ro-1GBH15	B1116	C2014 12 28.31133 06 36 45.99 +00 05 05.5	19.1 Ro-1GBXH15
73945	C2014 12 28.24175 05 02 57.70 +02 33 50.8	19.4 Ro-1G9WH15	D3818	C2014 12 28.31133 06 32 57.58 +00 28 23.3	18.6 Ro-1GCH15
f0949	C2014 12 28.24454 04 51 43.30 +00 56 33.6	19.8 Ro-1GGyH15	60885	C2014 12 28.31133 06 33 38.42 +00 04 02.8	19.8 Ro-1G9LH15
f0678	C2014 12 28.24454 04 53 24.96 +00 15 52.5	19.7 Ro-1GGxH15	17074	C2014 12 28.31133 06 35 50.35 +00 26 08.7	17.5 Ro-1G66H15
F1818	C2014 12 28.24454 04 56 54.66 +00 39 28.5	20.0 Ro-1GCSH15	01070	C2014 12 28.31133 06 36 08.50 +01 00 43.5	15.9 Ro-1G55H15
D2920	C2014 12 28.24454 04 57 25.94 +00 10 42.5	20.3 Ro-1GCHH15	65074	C2014 12 28.31393 06 35 00.04 +02 27 20.6	18.1 Ro-1G9VH15
78550	C2014 12 28.24454 04 51 24.70 +00 57 55.3	20.2 Ro-1GAFH15	30794	C2014 12 28.31653 06 53 34.78 +01 22 46.0	18.2 Ro-1G7jH15
E1969	C2014 12 28.24733 04 52 49.89 +02 02 38.7	19.5 Ro-1GCKH15	21107	C2014 12 28.31913 06 57 18.86 +02 16 38.1	17.7 Ro-1G77H15
D4258	C2014 12 28.24733 04 55 14.17 +02 41 12.0	19.2 Ro-1GCKH15	10043	C2014 12 28.31913 06 57 54.15 +02 25 15.4	16.8 Ro-1G6JH15
81861	C2014 12 28.24733 04 53 30.67 +02 24 09.5	19.2 Ro-1GAPH15	62410	C2014 12 28.31913 06 55 58.00 +02 57 02.4	19.7 Ro-1G9PH15
J8838	C2014 12 28.24993 05 08 30.04 +01 09 26.6	20.0 Ro-1GEIH15	A3497	C2014 12 28.32276 06 34 34.09 +00 37 18.4	18.0 Ro-1GBDH15
A1757	C2014 12 28.24993 05 07 03.60 +00 49 11.6	18.6 Ro-1GB9H15	B1116	C2014 12 28.32276 06 36 45.29 +00 05 07.3	19.0 Ro-1GBXH15
45546	C2014 12 28.24993 05 05 17.06 +01 01 46.1	20.0 Ro-1GBYH15	D3818	C2014 12 28.32276 06 32 56.93 +00 28 28.1	18.7 Ro-1GCH15
63632	C2014 12 28.24993 05 09 07.09 -00 04 54.5	19.4 Ro-1G9RH15	60885	C2014 12 28.32276 06 33 37.93 +00 04 02.8	20.0 Ro-1G9LH15
C2533	C2014 12 28.25261 05 04 27.61 +01 49 37.7	19.5 Ro-1GBZH15	17074	C2014 12 28.32276 06 35 49.67 +00 26 06.4	17.5 Ro-1G66H15
B4542	C2014 12 28.25261 04 15 45.41 +01 53 56.7	19.9 Ro-1GBH15	01070	C2014 12 28.32276 06 36 07.91 +01 00 44.9	15.9 Ro-1G55H15
73945	C2014 12 28.25261 05 02 57.22 +02 33 52.2	19.3 Ro-1G9WH15	65074	C2014 12 28.32529 06 34 59.36 +02 27 18.9	18.3 Ro-1G9VH15
F1818	C2014 12 28.25607 04 56 53.94 +00 39 29.9	20.7 Ro-1GCSH15	30794	C2014 12 28.32784 06 53 34.13 +01 22 45.8	18.3 Ro-1G7jH15
f0949	C2014 12 28.25607 04 51 42.91 +00 56 35.4	19.0 Ro-1GGyH15	21107	C2014 12 28.33038 06 57 18.19 +02 16 38.9	17.8 Ro-1G77H15
f0678	C2014 12 28.25607 04 53 24.48 +00 15 59.7	19.6 Ro-1GGxH15	10043	C2014 12 28.33038 06 57 53.53 +02 25 18.4	17.0 Ro-1G66H15

Астероидно-кометная опасность, № 14-12 (9)

64517	C2014 12 28.35286 07 28 53.17 +02 21 28.7	18.6 Ro~1G9TH15	10116	C2014 12 28.42021 07 26 53.52 +07 22 03.2	17.1 Ro~1G6KH15
25429	C2014 12 28.35286 07 32 00.52 +02 47 25.4	18.7 Ro~1G7PH15	45569	C2014 12 28.42021 07 23 10.21 +07 46 03.5	18.1 Ro~1G8YH15
B9296	C2014 12 28.35581 07 18 40.49 +00 00 01.1	19.0 Ro~1GBxH15	34848	C2014 12 28.42309 07 24 16.90 +02 31 37.3	19.0 Ro~1G7YH15
9128	C2014 12 28.35581 07 17 54.47 +01 17 47.2	18.1 Ro~1G6YH15	61400	C2014 12 28.42580 07 27 06.33 +03 47 40.0	18.7 Ro~1G9MH15
91376	C2014 12 28.35839 07 24 21.39 +01 17 02.6	19.8 Ro~1GAKH15	03910	C2014 12 28.42580 07 24 15.12 +04 57 29.8	19.6 Ro~1GEWH15
07329	C2014 12 28.36110 07 33 53.36 +01 30 56.6	18.5 Ro~1G64H15	30885	C2014 12 28.42580 07 24 42.10 +04 14 40.1	16.7 Ro~1G7KH15
C0309	C2014 12 28.36379 07 34 54.45 +02 26 25.6	19.8 Ro~1GBVH15	J5980	C2014 12 28.42580 07 22 55.56 +03 48 35.1	19.1 Ro~1GDuH15
64517	C2014 12 28.36379 07 28 52.59 +02 21 29.6	18.7 Ro~1G9TH15	00894	C2014 12 28.42580 07 24 35.19 +04 28 28.0	15.0 Ro~1G5QH15
25429	C2014 12 28.36379 07 31 59.90 +02 47 23.5	19.1 Ro~1G7PH15	75778	C2014 12 28.42580 07 25 55.93 +04 51 28.7	19.4 Ro~1GA5H15
31094	C2014 12 28.36742 07 29 54.11 +04 48 18.5	19.2 Ro~1G7LH15	M6012	C2014 12 28.43112 07 26 59.58 +07 29 30.2	19.3 Ro~1GEZH15
59637	C2014 12 28.36742 07 29 32.86 +04 44 08.0	19.1 Ro~1G9IH15	F5102	C2014 12 28.43112 07 26 49.14 +07 19 23.1	19.1 Ro~1GCyH15
07329	C2014 12 28.37200 07 33 52.79 +01 30 55.4	18.3 Ro~1G64H15	43237	C2014 12 28.43112 07 23 28.94 +07 10 06.3	19.2 Ro~1G8PH15
C0309	C2014 12 28.37460 07 34 53.92 +02 26 25.4	19.8 Ro~1GBVH15	71580	C2014 12 28.43112 07 23 09.90 +07 46 40.8	18.9 Ro~1G9nH15
25429	C2014 12 28.37460 07 31 59.28 +02 47 21.0	19.1 Ro~1G7PH15	10116	C2014 12 28.43112 07 26 52.92 +07 22 04.5	17.4 Ro~1G6KH15
64517	C2014 12 28.37460 07 28 51.96 +02 21 30.1	19.0 Ro~1G9TH15	45569	C2014 12 28.43112 07 23 09.62 +07 46 03.6	18.4 Ro~1G8YH15
31094	C2014 12 28.37825 07 29 53.53 +04 48 22.8	19.1 Ro~1G7LH15	J5980	C2014 12 28.43661 07 22 55.01 +03 48 34.6	19.0 Ro~1GDuH15
59637	C2014 12 28.37825 07 29 32.36 +04 44 09.4	19.0 Ro~1G9TH15	61400	C2014 12 28.43661 07 27 05.75 +03 47 38.3	18.7 Ro~1G9MH15
A8614	C2014 12 28.38116 07 32 56.06 +06 06 56.0	19.1 Ro~1GBOH15	03910	C2014 12 28.43661 07 24 14.65 +04 57 29.0	19.4 Ro~1GEWH15
02005	C2014 12 28.38116 07 32 01.49 +05 48 53.7	14.0 Ro~1G5KH15	30885	C2014 12 28.43661 07 24 41.43 +04 14 37.0	16.8 Ro~1G7KH15
81131	C2014 12 28.38116 07 33 36.04 +05 28 33.1	18.9 Ro~1GANH15	00894	C2014 12 28.43661 07 24 34.63 +04 28 28.3	15.0 Ro~1G5QH15
36105	C2014 12 28.38116 07 32 16.60 +06 41 45.5	19.1 Ro~1G8ZH15	75778	C2014 12 28.43661 07 25 55.41 +04 51 28.6	19.6 Ro~1GA5H15
20668	C2014 12 28.38116 07 34 24.42 +06 03 23.8	17.9 Ro~1G75H15	M6012	C2014 12 28.44198 07 26 59.05 +07 29 30.1	19.4 Ro~1GEZH15
10080	C2014 12 28.38116 07 33 31.91 +06 29 56.2	18.6 Ro~1G6JH15	F5102	C2014 12 28.44198 07 26 48.56 +07 19 22.4	18.9 Ro~1GCyH15
A9406	C2014 12 28.38373 07 31 11.27 +07 46 58.1	18.8 Ro~1GBRH15	43237	C2014 12 28.44198 07 23 28.37 +07 10 05.4	18.8 Ro~1G8PH15
45733	C2014 12 28.38373 07 28 41.24 +07 57 32.4	19.3 Ro~1G8ZH15	71580	C2014 12 28.44198 07 23 09.28 +07 46 42.6	19.0 Ro~1G9nH15
78616	C2014 12 28.38373 07 30 36.51 +08 09 28.5	19.8 Ro~1GAGH15	10116	C2014 12 28.44198 07 26 52.35 +07 22 05.5	17.3 Ro~1G6KH15
45572	C2014 12 28.38373 07 31 20.95 +07 44 27.3	18.2 Ro~1G8YH15	45569	C2014 12 28.44198 07 23 09.05 +07 46 03.9	18.2 Ro~1G8YH15
99836	C2014 12 28.38630 07 35 22.66 +09 11 11.2	20.0 Ro~1GB3H15	28354	C2014 12 28.44463 07 27 44.65 +09 00 03.7	19.3 Ro~1G7bH15
A4268	C2014 12 28.38630 07 34 00.27 +08 33 49.4	20.1 Ro~1GBFH15	a1094	C2014 12 28.44463 07 24 41.95 +09 29 13.9	19.6 Ro~1GGTH15
b5584	C2014 12 28.38630 07 30 48.53 +09 39 45.8	20.1 Ro~1GGnH15	23206	C2014 12 28.44463 07 25 42.82 +10 01 54.9	18.2 Ro~1G7GH15
a6440	C2014 12 28.38630 07 28 55.95 +09 29 13.8	19.9 Ro~1GGWH15	15401	C2014 12 28.44463 07 23 04.69 +09 14 49.4	18.7 Ro~1G6hH15
00542	C2014 12 28.38630 07 34 10.43 +08 45 41.5	14.2 Ro~1G5OH15	06212	C2014 12 28.44734 07 16 56.29 +07 05 48.6	16.4 Ro~1G5zH15
F5498	C2014 12 28.38630 07 31 38.87 +01 12 53.0	19.1 Ro~1GCzH15	51296	C2014 12 28.44734 07 20 17.05 +07 44 40.3	19.1 Ro~1G8uH15
D1775	C2014 12 28.38630 07 35 29.08 +09 44 02.3	19.2 Ro~1GCGH15	51938	C2014 12 28.44734 07 19 58.77 +08 24 05.5	18.9 Ro~1G8xH15
N0284	C2014 12 28.38630 07 29 43.31 +10 02 52.6	20.4 Ro~1GEGH15	C0487	C2014 12 28.44991 07 19 44.09 +09 37 46.5	18.5 Ro~1GBwH15
66645	C2014 12 28.38630 07 35 05.19 +09 20 54.9	18.4 Ro~1G9ZH15	89308	C2014 12 28.44991 07 18 50.58 +09 40 12.4	19.6 Ro~1GAFH15
16901	C2014 12 28.38630 07 31 53.91 +09 19 28.8	18.8 Ro~1G6PH15	94695	C2014 12 28.44991 07 15 27.32 +10 11 17.9	18.2 Ro~1GARH15
24374	C2014 12 28.38630 07 34 20.63 +09 40 24.2	18.8 Ro~1G7LH15	71639	C2014 12 28.44991 07 19 27.19 +08 36 06.5	18.0 Ro~1G9nH15
08052	C2014 12 28.38630 07 32 38.89 +09 13 52.8	18.7 Ro~1G68H15	08397	C2014 12 28.44991 07 17 11.45 +09 45 24.5	16.4 Ro~1G6AH15
31094	C2014 12 28.38984 07 29 53.03 +04 48 26.2	18.8 Ro~1G7LH15	32495	C2014 12 28.44991 07 18 19.06 +09 34 59.3	18.4 Ro~1G7qH15
59637	C2014 12 28.38984 07 29 31.80 +04 44 10.4	18.6 Ro~1G9TH15	58364	C2014 12 28.44991 07 18 18.56 +09 30 08.0	18.9 Ro~1G9GH15
A8614	C2014 12 28.39256 07 32 55.35 +06 06 54.6	18.9 Ro~1GBOH15	83160	C2014 12 28.44991 07 18 14.00 +09 16 43.2	19.4 Ro~1GARH15
02005	C2014 12 28.39256 07 32 00.85 +05 48 52.9	13.9 Ro~1G5KH15	93273	C2014 12 28.45255 07 16 50.71 +06 40 54.0	18.2 Ro~1GanH15
81131	C2014 12 28.39256 07 33 35.43 +05 28 34.2	18.9 Ro~1GANH15	56240	C2014 12 28.45255 07 18 43.69 +06 38 57.4	19.0 Ro~1G9AH15
36105	C2014 12 28.39256 07 32 16.03 +06 41 47.7	19.0 Ro~1G8ZH15	32123	C2014 12 28.45255 07 14 35.58 +05 49 34.5	19.1 Ro~1G7PH15
20668	C2014 12 28.39256 07 34 23.71 +06 03 22.4	17.9 Ro~1G75H15	Y7449	C2014 12 28.45255 07 16 02.49 +06 00 11.4	17.4 Ro~1GGSH15
10080	C2014 12 28.39256 07 33 31.36 +06 29 57.7	18.7 Ro~1G6JH15	62946	C2014 12 28.45255 07 14 27.20 +06 14 13.1	19.2 Ro~1G9QH15
A9406	C2014 12 28.39511 07 31 10.63 +07 47 00.3	18.7 Ro~1GBRH15	00397	C2014 12 28.45255 07 14 58.32 +05 03 53.2	13.5 Ro~1G5MH15
78616	C2014 12 28.39511 07 30 36.06 +08 09 28.0	19.9 Ro~1GAGH15	a1094	C2014 12 28.45654 07 24 41.19 +09 29 15.0	19.3 Ro~1GGTH15
45733	C2014 12 28.39511 07 28 40.70 +07 57 33.3	19.0 Ro~1G8ZH15	23206	C2014 12 28.45654 07 25 42.16 +10 01 57.4	18.3 Ro~1G7GH15
45572	C2014 12 28.39511 07 31 20.38 +07 44 26.7	18.1 Ro~1G8YH15	28354	C2014 12 28.45654 07 27 44.06 +09 00 04.9	19.5 Ro~1G7bH15
99836	C2014 12 28.39761 07 35 22.15 +09 11 11.6	20.2 Ro~1GB3H15	15401	C2014 12 28.45654 07 23 03.95 +09 14 48.6	18.8 Ro~1G6hH15
A4268	C2014 12 28.39761 07 33 59.85 +08 33 49.2	20.0 Ro~1GBFH15	06212	C2014 12 28.45910 07 16 55.57 +07 05 46.8	16.2 Ro~1G5zH15
b5584	C2014 12 28.39761 07 30 47.94 +09 39 41.9	19.8 Ro~1GGnH15	51296	C2014 12 28.45910 07 20 16.46 +07 44 41.2	19.1 Ro~1G8uH15
a6440	C2014 12 28.39761 07 28 55.23 +09 29 09.0	20.0 Ro~1GGWH15	51938	C2014 12 28.45910 07 19 58.35 +08 24 07.3	18.9 Ro~1G8xH15
00542	C2014 12 28.39761 07 34 09.82 +08 45 43.8	14.2 Ro~1G5OH15	C0487	C2014 12 28.46165 07 19 43.49 +09 37 48.0	18.6 Ro~1GBwH15
F5498	C2014 12 28.39761 07 31 38.28 +01 12 55.8	19.0 Ro~1GCzH15	89308	C2014 12 28.46165 07 18 49.90 +09 40 11.0	19.8 Ro~1GAFH15
D1775	C2014 12 28.39761 07 35 28.39 +09 44 01.3	19.3 Ro~1GCGH15	94695	C2014 12 28.46165 07 15 26.52 +10 11 11.4	18.2 Ro~1GARH15
N0284	C2014 12 28.39761 07 29 42.55 +10 02 49.2	20.3 Ro~1GEGH15	71639	C2014 12 28.46165 07 19 26.56 +08 36 06.6	18.1 Ro~1G9oH15
66645	C2014 12 28.39761 07 35 04.56 +09 21 00.5	18.4 Ro~1G9ZH15	08397	C2014 12 28.46165 07 17 10.69 +09 45 21.5	16.3 Ro~1G6AH15
16901	C2014 12 28.39761 07 31 53.30 +09 19 32.3	18.8 Ro~1G6PH15	32495	C2014 12 28.46165 07 18 18.43 +09 35 01.7	18.4 Ro~1G7qH15
24374	C2014 12 28.39761 07 34 20.05 +09 40 25.3	18.9 Ro~1G7LH15	58364	C2014 12 28.46165 07 18 17.92 +09 30 09.6	19.2 Ro~1G9GH15
08052	C2014 12 28.39761 07 32 38.35 +09 13 54.3	18.7 Ro~1G68H15	83160	C2014 12 28.46165 07 18 13.53 +09 16 44.4	19.5 Ro~1GARH15
34848	C2014 12 28.40025 07 24 17.99 +02 31 31.5	18.7 Ro~1G7YH15	93273	C2014 12 28.46423 07 16 50.05 +06 40 51.4	18.4 Ro~1GanH15
A8614	C2014 12 28.40354 07 32 54.59 +06 06 52.1	18.8 Ro~1GBOH15	56240	C2014 12 28.46423 07 18 43.06 +06 38 55.8	18.7 Ro~1G9AH15
02005	C2014 12 28.40354 07 32 00.24 +05 48 52.2	13.9 Ro~1G5KH15	32123	C2014 12 28.46423 07 14 35.03 +05 49 33.3	18.9 Ro~1G7PH15
20668	C2014 12 28.40354 07 34 23.03 +06 03 20.2	17.9 Ro~1G75H15	Y7449	C2014 12 28.46423 07 16 02.01 +06 00 11.9	17.9 Ro~1GGSH15
81131	C2014 12 28.40354 07 33 34.79 +05 28 36.5	19.2 Ro~1GANH15	62946	C2014 12 28.46423 07 14 26.51 +06 14 10.9	19.0 Ro~1G9QH15
36105	C2014 12 28.40354 07 32 15.41 +06 41 49.2	19.3 Ro~1G8ZH15	00397	C2014 12 28.46423 07 14 57.54 +05 03 51.7	13.5 Ro~1G5MH15
10080	C2014 12 28.40354 07 33 30.85 +06 29 58.4	18.7 Ro~1G6JH15	a1094	C2014 12 28.46729 07 24 40.62 +09 29 15.1	19.8 Ro~1GGTH15
A9406	C2014 12 28.40611 07 31 10.01 +07 47 01.3	18.8 Ro~1GBRH15	28354	C2014 12 28.46729 07 27 43.59 +09 00 06.3	19.3 Ro~1G7bH15
45733	C2014 12 28.40611 07 28 40.15 +07 57 35.8	19.3 Ro~1G8ZH15	23206	C2014 12 28.46729 07 25 41.55 +10 01 58.9	18.3 Ro~1G7GH15
78616	C2014 12 28.40611 07 30 35.46 +08 09 28.4	19.7 Ro~1GAGH15	15401	C2014 12 28.46729 07 23 03.29 +09 14 48.3	18.8 Ro~1G6hH15
45572	C2014 12 28.40611 07 31 19.81 +07 44 26.3	18.2 Ro~1G8YH15	06212	C2014 12 28.47001 07 16 54.88 +07 05 45.0	16.4 Ro~1G5zH15
99836	C2014 12 28.40868 07 35 21.53 +09 11 13.8	19.6 Ro~1GB3H15	51938	C2014 12 28.47001 07 19 57.82 +08 24 08.7	18.8 Ro~1G8xH15
A4268	C2014 12 28.40868 07 33 59.28 +08 33 48.9	20.4 Ro~1GBFH15	51296	C2014 12 28.47001 07 20 15.96 +07 44 43.3	19.0 Ro~1G8uH15
b5584	C2014 12 28.40868 07 30 47.42 +09 39 40.2	19.8 Ro~1GGnH15	C0487	C2014 12 28.47253 07 19 42.92 +09 37 50.1	18.5 Ro~1GBwH15
a6440	C2014 12 28.40868 07 28 54.45 +09 29 04.7	20.3 Ro~1GGWH15	89308	C2014 12 28.47253 07 18 49.33 +09 40 09.4	19.8 Ro~1GAFH15
00542	C2014 12 28.40868 07 34 09.21 +08 45 46.1	14.3 Ro~1G5OH15	94695	C2014 12 28.47253 07 15 25.81 +10 11 06.1	18.2 Ro~1GARH15
F5498	C2014 12 28.40868 07 31 37.67 +01 12 59.5	19.0 Ro~1GCzH15	71639	C2014 12 28.47253 07 19 26.00 +08 36 06.0	18.0 Ro~1G9oH15
D1775	C2014 12 28.40868 07 35 27.72 +09 44 00.8	19.5 Ro~1GCGH15	08397	C2014 12 28.47253 07 17 09.97 +09 45 18.6	16.3 Ro~1G6AH15
N0284	C2014 12 28.40868 07 29 41.96 +10 02 46.2	20.0 Ro~1GEGH15	32495	C2014 12 28.47253 07 18 17.82 +09 35 04.2	18.4 Ro~1G7qH15
66645	C2014 12 28.40868 07 35 03.93 +09 21 05.6	18.5 Ro~1G9ZH15	58364	C2014 12 28.47253 07 18 17.31 +09 30 10.4	19.2 Ro~1G9GH15
16901	C2014 12 28.40868 07 31 52.67 +09 19 36.3	18.7 Ro~1G6PH15	83160	C2014 12 28.47253 07 18 12.96 +09 16 45.5	19.7 Ro~1GARH15
24374	C2014 12 28.40868 07 34 19.49 +09 40 26.8	1			

54817	C2014 12 28.48405 07 13 23.28 +10 01 50.8	18.1 Ro-1G95H15	D0072	C2014 12 29.09901 05 04 50.81 +14 31 23.9	19.0 Ro-1GCDH15
17129	C2014 12 28.48405 07 09 22.88 +09 55 11.0	17.3 Ro-1G66H15	03764	C2014 12 29.09901 05 04 46.19 +14 59 09.8	16.0 Ro-1G57H15
13093	C2014 12 28.48665 07 08 38.64 +07 24 40.0	17.3 Ro-1G66XH15	01015	C2014 12 29.09901 05 02 14.78 +14 15 36.9	14.2 Ro-1G55H15
76756	C2014 12 28.48665 07 12 27.19 +07 04 30.1	17.3 Ro-1GA8H15	57300	C2014 12 29.09901 05 02 22.86 +14 54 37.7	18.6 Ro-1G9CH15
15846	C2014 12 28.48960 07 19 14.98 +04 20 30.4	19.2 Ro-1GDDH15	35109	C2014 12 29.09901 05 05 29.98 +15 29 36.1	17.6 Ro-1G72H15
53157	C2014 12 28.48960 07 21 04.77 +03 54 06.7	18.2 Ro-1G90H15	J7451	C2014 12 29.10255 05 04 05.16 +19 20 32.3	19.4 Ro-1GDB2H15
95496	C2014 12 28.49487 07 10 05.14 +10 11 41.4	19.2 Ro-1GA5H15	H4640	C2014 12 29.10255 05 01 36.22 +18 44 13.4	19.6 Ro-1GDRH15
33167	C2014 12 28.49487 07 13 07.53 +09 26 15.5	18.2 Ro-1G7tH15	D3251	C2014 12 29.10255 05 03 59.94 +18 25 53.3	18.9 Ro-1GCIH15
10260	C2014 12 28.49487 07 13 28.49 +09 18 29.4	16.9 Ro-1G6KH15	C3359	C2014 12 29.10255 05 05 53.69 +18 14 34.0	18.9 Ro-1GCIH15
51250	C2014 12 28.49487 07 10 07.04 +09 35 19.8	19.1 Ro-1G8uH15	B9396	C2014 12 29.10255 05 02 09.89 +19 08 57.7	18.6 Ro-1GBtH15
10026	C2014 12 28.49487 07 07 45.42 +09 37 28.0	19.1 Ro-1G6JH15	18695	C2014 12 29.10255 05 03 36.17 +18 08 47.6	18.3 Ro-1G6xH15
54817	C2014 12 28.49487 07 13 22.56 +10 01 48.3	18.0 Ro-1G95H15	26185	C2014 12 29.10255 05 06 12.19 +19 05 09.1	19.0 Ro-1G7SH15
17129	C2014 12 28.49487 07 09 22.25 +09 55 14.2	17.6 Ro-1G6qH15	06820	C2014 12 29.10255 05 06 40.86 +19 16 09.6	18.0 Ro-1G62H15
13093	C2014 12 28.49747 07 08 37.99 +07 24 38.7	17.6 Ro-1G6XH15	20342	C2014 12 29.10255 05 00 48.29 +17 44 32.0	19.5 Ro-1G74H15
76756	C2014 12 28.49747 07 12 26.55 +07 04 36.3	17.7 Ro-1GA8H15	43233	C2014 12 29.10255 05 03 11.32 +18 18 19.2	19.0 Ro-1G8PH15
15846	C2014 12 28.50101 07 19 14.51 +04 20 34.7	18.8 Ro-1GDDH15	16116	C2014 12 29.10255 05 02 55.61 +19 00 36.9	18.9 Ro-1G61H15
53157	C2014 12 28.50101 07 21 03.98 +03 54 09.3	18.8 Ro-1G90H15	18755	C2014 12 29.10255 05 02 05.05 +19 18 56.7	18.8 Ro-1G6xH15
95496	C2014 12 28.50628 07 10 04.58 +10 11 44.6	19.0 Ro-1GA5H15	73456	C2014 12 29.10255 05 03 09.65 +17 50 50.6	18.9 Ro-1G9uH15
33167	C2014 12 28.50628 07 13 06.87 +09 26 22.7	18.3 Ro-1G7tH15	42557	C2014 12 29.10255 05 06 25.80 +18 14 01.4	19.6 Ro-1G8NH15
51250	C2014 12 28.50628 07 10 06.43 +09 35 16.6	19.4 Ro-1G6JH15	29715	C2014 12 29.10255 05 07 26.19 +18 41 18.4	18.1 Ro-1G7qH15
54817	C2014 12 28.50628 07 13 21.65 +10 01 46.6	18.1 Ro-1G95H15	80515	C2014 12 29.10255 05 04 57.63 +18 12 45.1	19.0 Ro-1GALH15
17129	C2014 12 28.50628 07 09 21.56 +09 55 17.8	17.8 Ro-1G6qH15	06717	C2014 12 29.10255 05 04 15.64 +18 06 43.2	18.4 Ro-1G62H15
10026	C2014 12 28.50628 07 07 44.70 +09 37 28.6	19.2 Ro-1G6JH15	03002	C2014 12 29.10255 05 03 15.69 +17 41 35.4	16.7 Ro-1G5eH15
13093	C2014 12 28.50887 07 08 37.33 +07 24 39.1	17.5 Ro-1G6XH15	67697	C2014 12 29.10255 05 04 44.73 +17 53 05.2	19.8 Ro-1G9eH15
76756	C2014 12 28.50887 07 12 25.99 +07 04 44.8	17.7 Ro-1GA8H15	66907	C2014 12 29.10255 05 07 05.51 +18 25 03.8	20.1 Ro-1G9aH15
70595	C2014 12 29.06638 05 02 31.07 +20 08 54.8	18.8 Ro-1G91H15	82366	C2014 12 29.10255 05 05 48.67 +18 36 59.4	19.4 Ro-1GAQH15
06684	C2014 12 29.06638 05 03 10.36 +19 28 21.3	19.0 Ro-1G62H15	K05Y13D	C2014 12 29.10255 05 04 24.73 +18 25 48.7	18.9 Ro-1G37H15
10996	C2014 12 29.06638 05 01 51.89 +20 04 49.7	18.8 Ro-1G60H15		C2014 12 29.10513 05 13 39.62 +11 18 14.5	18.5 Ro-1G6eH15
09408	C2014 12 29.06638 05 03 49.03 +20 20 42.4	19.3 Ro-1G66H15	L7098	C2014 12 29.10513 05 10 28.74 +11 15 10.8	18.1 Ro-1G6JH15
17330	C2014 12 29.06638 05 00 54.85 +19 23 44.6	19.4 Ro-1G6xH15	95687	C2014 12 29.10513 05 13 59.21 +11 28 09.6	18.3 Ro-1GAtH15
10931	C2014 12 29.06638 05 01 46.11 +20 28 21.9	18.0 Ro-1G60H15	F6054	C2014 12 29.10513 05 13 50.34 +11 31 02.6	18.4 Ro-1G62H15
56183	C2014 12 29.06896 05 02 30.80 +17 11 47.4	18.3 Ro-1G99H15	36989	C2014 12 29.10513 05 09 05.14 +11 26 56.8	17.7 Ro-1G85H15
21338	C2014 12 29.06896 05 07 36.18 +16 04 16.0	18.5 Ro-1G78H15	20035	C2014 12 29.10513 05 10 46.54 +12 15 04.7	17.1 Ro-1G72H15
14976	C2014 12 29.06896 05 04 43.34 +16 59 28.0	19.2 Ro-1G66H15	06559	C2014 12 29.10513 05 12 18.04 +11 15 23.2	17.4 Ro-1G61H15
25307	C2014 12 29.06896 05 07 29.03 +17 33 49.2	19.4 Ro-1G70H15	15207	C2014 12 29.10513 05 10 07.80 +12 23 27.3	17.1 Ro-1G6qH15
76499	C2014 12 29.07154 05 02 34.13 +13 18 40.5	18.1 Ro-1GA7H15	72586	C2014 12 29.10513 05 14 29.08 +11 30 15.9	18.8 Ro-1G9tH15
60758	C2014 12 29.07154 05 02 21.19 +13 10 29.3	18.2 Ro-1G91H15	35871	C2014 12 29.10513 05 14 43.14 +12 18 09.6	18.5 Ro-1G82H15
24649	C2014 12 29.07154 05 06 06.20 +13 02 23.1	18.5 Ro-1G7MH15	70410	C2014 12 29.10513 05 14 27.24 +12 01 34.6	17.7 Ro-1G91H15
19258	C2014 12 29.07154 05 03 55.19 +13 59 03.8	18.5 Ro-1G62H15	15410	C2014 12 29.10513 05 14 15.24 +11 22 30.3	16.5 Ro-1G6hH15
13687	C2014 12 29.07154 05 04 19.10 +12 59 30.8	17.8 Ro-1G6aH15	49557	C2014 12 29.10513 05 10 42.38 +11 09 43.7	18.2 Ro-1G8nH15
70595	C2014 12 29.07681 05 02 30.45 +20 08 55.0	18.7 Ro-1G91H15	48916	C2014 12 29.10513 05 11 35.86 +12 04 23.7	18.9 Ro-1G8KH15
17330	C2014 12 29.07681 05 00 54.28 +19 23 44.2	19.2 Ro-1G6xH15	42226	C2014 12 29.10513 05 09 45.71 +11 44 46.7	18.4 Ro-1G8MH15
10996	C2014 12 29.07681 05 01 51.42 +20 04 50.2	18.7 Ro-1G60H15	11554	C2014 12 29.10513 05 08 42.51 +10 38 17.4	18.3 Ro-1G6QH15
09408	C2014 12 29.07681 05 03 48.41 +20 20 41.8	19.1 Ro-1G66H15	71985	C2014 12 29.10513 05 09 41.24 +11 54 07.3	18.0 Ro-1G9PH15
10931	C2014 12 29.07681 05 01 45.52 +20 28 22.2	17.9 Ro-1G60H15	B1562	C2014 12 29.10764 05 06 28.74 +11 13 27.0	18.3 Ro-1GBYH15
06684	C2014 12 29.07681 05 03 09.84 +19 28 20.8	18.7 Ro-1G62H15	F3172	C2014 12 29.10764 05 07 45.11 +11 25 20.7	18.7 Ro-1GCUH15
56183	C2014 12 29.08049 05 02 30.22 +17 11 49.3	17.7 Ro-1G99H15	59423	C2014 12 29.10764 05 02 51.35 +11 59 23.2	17.5 Ro-1G9HH15
21338	C2014 12 29.08049 05 07 35.53 +16 04 18.0	17.7 Ro-1G78H15	44557	C2014 12 29.10764 05 03 48.90 +11 50 42.9	17.8 Ro-1G8UH15
14976	C2014 12 29.08049 05 04 42.75 +16 59 28.3	18.8 Ro-1G66H15	46251	C2014 12 29.10764 05 03 39.97 +11 42 14.2	17.7 Ro-1G8aH15
25307	C2014 12 29.08049 05 07 28.63 +17 33 48.3	18.8 Ro-1G70H15	34094	C2014 12 29.10764 05 07 13.79 +11 11 09.2	18.7 Ro-1G7wH15
76499	C2014 12 29.08299 05 02 33.65 +13 18 40.9	18.1 Ro-1GA7H15	31765	C2014 12 29.10764 05 03 25.68 +11 20 19.0	16.8 Ro-1G7nH15
60758	C2014 12 29.08299 05 02 20.54 +13 10 30.9	18.3 Ro-1G91H15	B5285	C2014 12 29.11020 05 06 32.78 +15 50 52.7	19.2 Ro-1GBJH15
24649	C2014 12 29.08299 05 05 06.64 +13 02 23.4	18.1 Ro-1G7MH15	U7482	C2014 12 29.11020 05 05 34.68 +14 49 14.3	18.6 Ro-1GG0H15
19258	C2014 12 29.08299 05 03 54.45 +13 59 07.3	18.3 Ro-1G62H15	89261	C2014 12 29.11020 05 05 56.80 +15 05 13.3	18.2 Ro-1GAFH15
13687	C2014 12 29.08299 05 04 18.58 +12 59 27.5	17.4 Ro-1G6aH15	D0072	C2014 12 29.11020 05 04 50.24 +14 31 27.4	18.6 Ro-1GCDH15
46251	C2014 12 29.08553 05 03 41.03 +11 42 10.5	17.7 Ro-1G8aH15	35109	C2014 12 29.11020 05 05 29.39 +15 29 33.6	17.3 Ro-1G72H15
F3172	C2014 12 29.08553 05 07 46.32 +11 25 11.6	18.3 Ro-1GCUH15	42624	C2014 12 29.11020 05 05 36.29 +14 47 49.7	18.7 Ro-1G8NH15
B1562	C2014 12 29.08553 05 06 29.86 +11 13 18.6	18.1 Ro-1GBYH15	38127	C2014 12 29.11020 05 07 13.44 +15 29 30.6	18.1 Ro-1G89H15
44557	C2014 12 29.08553 05 03 49.85 +11 50 37.9	18.0 Ro-1G8UH15	22327	C2014 12 29.11020 05 04 07.15 +15 29 40.5	18.0 Ro-1G7BH15
59423	C2014 12 29.08553 05 02 52.47 +11 59 28.8	17.4 Ro-1G9HH15	20992	C2014 12 29.11020 05 03 52.70 +14 17 19.1	18.5 Ro-1G76H15
34094	C2014 12 29.08553 05 07 14.95 +11 11 04.6	18.4 Ro-1G7wH15	20765	C2014 12 29.11020 05 03 50.09 +15 04 44.5	16.8 Ro-1G75H15
31765	C2014 12 29.08553 05 03 26.76 +11 20 24.0	16.9 Ro-1G7nH15	16237	C2014 12 29.11020 05 03 47.10 +15 06 22.4	18.0 Ro-1G6mH15
70595	C2014 12 29.08813 05 02 29.91 +20 08 57.0	18.6 Ro-1G91H15	09875	C2014 12 29.11020 05 04 32.17 +15 51 15.5	17.6 Ro-1G61H15
17330	C2014 12 29.08813 05 00 53.70 +19 23 44.3	19.4 Ro-1G6xH15	30156	C2014 12 29.11020 05 01 48.70 +14 22 57.8	19.0 Ro-1G7nH15
10996	C2014 12 29.08813 05 01 50.90 +20 04 51.4	18.6 Ro-1G60H15	19756	C2014 12 29.11020 05 03 52.70 +14 11 55.8	17.8 Ro-1G71H15
09408	C2014 12 29.08813 05 03 47.93 +20 20 41.3	18.6 Ro-1G66H15	03764	C2014 12 29.11020 05 04 45.53 +14 59 11.7	15.6 Ro-1G57H15
10931	C2014 12 29.08813 05 01 44.88 +20 28 22.8	17.8 Ro-1G60H15	01015	C2014 12 29.11020 05 02 14.19 +14 15 38.9	13.9 Ro-1G55H15
06684	C2014 12 29.08813 05 03 09.19 +19 28 21.3	18.5 Ro-1G62H15	57300	C2014 12 29.11020 05 02 22.34 +14 54 36.9	18.4 Ro-1G9CH15
56183	C2014 12 29.09140 05 02 29.69 +17 11 50.5	18.1 Ro-1G99H15	11781	C2014 12 29.11020 05 04 59.49 +15 33 28.4	17.6 Ro-1G6SH15
21338	C2014 12 29.09140 05 07 34.93 +16 04 20.8	17.9 Ro-1G78H15	J7451	C2014 12 29.11347 05 04 04.53 +19 20 34.6	19.3 Ro-1GDB2H15
14976	C2014 12 29.09140 05 04 28.18 +16 59 26.8	19.6 Ro-1G66H15	H4640	C2014 12 29.11347 05 01 35.70 +18 44 14.7	20.3 Ro-1GDRH15
25307	C2014 12 29.09140 05 07 42.12 +17 33 46.3	18.6 Ro-1G70H15	D3251	C2014 12 29.11347 05 03 59.33 +18 25 52.3	18.8 Ro-1GCIH15
76499	C2014 12 29.09393 05 02 33.10 +13 18 41.7	18.0 Ro-1GA7H15	C3359	C2014 12 29.11347 05 05 53.16 +18 14 39.0	18.6 Ro-1GCIH15
60758	C2014 12 29.09393 05 02 19.91 +13 10 32.7	18.3 Ro-1G91H15	B9396	C2014 12 29.11347 05 02 09.34 +19 08 51.8	18.8 Ro-1GBtH15
13687	C2014 12 29.09393 05 04 17.99 +12 59 26.5	17.7 Ro-1G6aH15	18695	C2014 12 29.11347 05 03 35.63 +18 08 48.6	18.2 Ro-1G6xH15
19258	C2014 12 29.09393 05 03 53.83 +13 59 09.0	18.5 Ro-1G62H15	26185	C2014 12 29.11347 05 06 11.70 +19 05 10.0	18.6 Ro-1G7SH15
24649	C2014 12 29.09393 05 06 05.13 +13 02 22.1	17.9 Ro-1G7MH15	06820	C2014 12 29.11347 05 06 40.27 +19 16 09.1	17.9 Ro-1G62H15
46251	C2014 12 29.09646 05 03 40.51 +11 42 12.5	17.7 Ro-1G8aH15	18755	C2014 12 29.11347 05 02 04.37 +19 18 58.0	18.7 Ro-1G6xH15
F3172	C2014 12 29.09646 05 07 45.72 +11 25 16.6	18.6 Ro-1GCUH15	73456	C2014 12 29.11347 05 03 09.17 +17 50 48.9	18.9 Ro-1G9uH15
B1562	C2014 12 29.09646 05 06 29.30 +11 13 23.3	18.2 Ro-1GBYH15	43233	C2014 12 29.11347 05 03 10.81 +18 18 18.1	19.1 Ro-1G8PH15
59423	C2014 12 29.09646 05 02 51.91 +11 59 25.8	17.6 Ro-1G9HH15	16116	C2014 12 29.11347 05 02 54.90 +19 00 37.2	19.0 Ro-1G61H15
44557	C2014 12 29.09646 05 03 49.38 +11 50 40.2	18.1 Ro-1G8UH15	20342	C2014 12 29.11347 05 00 47.71 +17 44 31.9	19.8 Ro-1G74H15
34094	C2014 12 29.09646 05 07 14.30 +11 11 07.0	18.9 Ro-1G7wH15	42557	C2014 12 29.11347 05 06 25.17 +18 13 59.4	19.6 Ro-1G8NH15
31765	C2014 12 29.09646 05 03 26.21 +11 20 21.6	17.2 Ro-1G7nH15	29715	C201	

Астероидно-кометная опасность, № 14-12 (9)

72586	C2014 12 29.11614 05 14 28.58 +11 30 17.5	18.6 Ro~1G9rH15	10877	C2014 12 29.13027 05 11 07.25 +13 48 22.0	16.8 Ro~1G6NH15
06559	C2014 12 29.11614 05 12 17.40 +11 15 22.6	17.5 Ro~1G6LH15	07127	C2014 12 29.13027 05 12 37.90 +13 35 29.2	18.2 Ro~1G63H15
70410	C2014 12 29.11614 05 14 26.55 +12 01 30.9	17.5 Ro~1G9LH15	60551	C2014 12 29.13027 05 14 36.92 +12 34 50.0	19.1 Ro~1G9KH15
15410	C2014 12 29.11614 05 14 14.69 +11 22 27.6	16.6 Ro~1G6mH15	e3049	C2014 12 29.13283 05 12 42.30 +15 53 02.8	18.5 Ro~1G6wH15
35871	C2014 12 29.11614 05 14 42.53 +12 18 10.6	18.3 Ro~1G82H15	Q8422	C2014 12 29.13283 05 15 18.22 +14 29 00.5	19.8 Ro~1GFVH15
49557	C2014 12 29.11614 05 10 41.90 +11 09 45.5	18.3 Ro~1G8mH15	D2881	C2014 12 29.13283 05 12 32.41 +15 08 18.6	19.0 Ro~1GCHH15
48916	C2014 12 29.11614 05 11 35.24 +12 04 24.5	18.8 Ro~1G8KH15	C7111	C2014 12 29.13283 05 09 27.34 +15 12 46.4	18.8 Ro~1GC8H15
42226	C2014 12 29.11614 05 09 45.15 +11 44 49.6	18.7 Ro~1G8MH15	O2780	C2014 12 29.13283 05 13 03.75 +14 33 56.1	19.4 Ro~1GEvH15
F6054	C2014 12 29.11614 05 13 49.79 +11 31 04.8	18.8 Ro~1GCzH15	F6755	C2014 12 29.13283 05 08 01.17 +15 44 24.2	19.0 Ro~1GDIH15
11554	C2014 12 29.11614 05 08 42.08 +10 38 18.3	18.4 Ro~1G6QH15	51925	C2014 12 29.13283 05 13 13.87 +15 50 51.0	17.9 Ro~1G8xH15
71985	C2014 12 29.11614 05 09 40.72 +11 54 11.8	17.9 Ro~1G9pH15	41640	C2014 12 29.13283 05 11 26.84 +15 31 16.7	18.6 Ro~1G8KH15
V8055	C2014 12 29.11871 05 10 23.54 +13 16 25.4	18.9 Ro~1G6GH15	31383	C2014 12 29.13283 05 11 34.50 +15 29 50.0	17.1 Ro~1G7mH15
P3836	C2014 12 29.11871 05 13 43.19 +13 43 27.6	19.3 Ro~1GF9H15	46226	C2014 12 29.13283 05 09 36.39 +14 23 52.9	18.3 Ro~1G8aH15
I8294	C2014 12 29.11871 05 09 42.82 +13 39 49.1	18.8 Ro~1GDKH15	23646	C2014 12 29.13283 05 10 45.33 +15 42 18.6	18.5 Ro~1G7HH15
L7065	C2014 12 29.11871 05 10 49.60 +13 58 12.2	18.5 Ro~1GEIH15	16280	C2014 12 29.13283 05 12 32.77 +14 34 36.2	17.7 Ro~1G6mH15
51790	C2014 12 29.11871 05 14 27.62 +13 43 12.7	16.9 Ro~1G8wH15	33806	C2014 12 29.13283 05 10 39.47 +14 18 24.1	18.7 Ro~1G7vH15
59669	C2014 12 29.11871 05 15 03.42 +13 30 46.8	17.7 Ro~1G9JH15	D3554	C2014 12 29.13283 05 08 35.37 +15 34 26.7	18.3 Ro~1GCJH15
26919	C2014 12 29.11871 05 11 08.13 +12 34 50.3	17.6 Ro~1G7UH15	11240	C2014 12 29.13283 05 10 47.43 +15 23 29.9	17.4 Ro~1G6PH15
26468	C2014 12 29.11871 05 10 50.58 +12 56 13.5	17.9 Ro~1G7TH15	07197	C2014 12 29.13283 05 11 06.13 +15 17 24.9	15.7 Ro~1G64H15
18361	C2014 12 29.11871 05 12 35.02 +13 13 06.3	17.0 Ro~1G6vH15	02021	C2014 12 29.13283 05 08 44.02 +14 38 07.0	16.9 Ro~1G5ZH15
22626	C2014 12 29.11871 05 10 36.92 +12 39 56.3	18.6 Ro~1G7DH15	74698	C2014 12 29.13283 05 14 14.65 +15 40 19.5	18.9 Ro~1G9zH15
24372	C2014 12 29.11871 05 12 36.88 +13 15 25.4	18.3 Ro~1G7LH15	I8899	C2014 12 29.13536 05 13 07.19 +17 41 44.1	19.6 Ro~1GDIH15
15061	C2014 12 29.11871 05 12 03.00 +12 43 18.5	16.7 Ro~1G6GH15	B2200	C2014 12 29.13536 05 09 41.65 +16 35 06.9	19.9 Ro~1G8aH15
13466	C2014 12 29.11871 05 12 21.16 +13 29 21.7	17.3 Ro~1G6ZH15	F5804	C2014 12 29.13536 05 13 19.92 +17 03 58.3	19.4 Ro~1GCzH15
10877	C2014 12 29.11871 05 11 07.81 +13 48 22.0	16.7 Ro~1G6mH15	95661	C2014 12 29.13536 05 13 30.24 +16 58 22.1	19.1 Ro~1GAEH15
07127	C2014 12 29.11871 05 12 38.41 +13 35 30.1	18.3 Ro~1G63H15	C5745	C2014 12 29.13536 05 15 02.72 +16 35 15.2	19.3 Ro~1GC5H15
60551	C2014 12 29.11871 05 14 37.50 +12 34 48.3	18.8 Ro~1G9KH15	B3671	C2014 12 29.13536 05 11 01.44 +17 20 55.7	19.5 Ro~1GBFH15
B5285	C2014 12 29.12126 05 06 32.38 +15 50 50.5	19.1 Ro~1GBJH15	58483	C2014 12 29.13536 05 09 50.31 +17 22 13.2	19.6 Ro~1G9GH15
U7482	C2014 12 29.12126 05 05 34.10 +14 49 14.8	18.5 Ro~1GG0H15	76930	C2014 12 29.13536 05 13 30.16 +17 15 23.8	19.1 Ro~1GA9H15
D0072	C2014 12 29.12126 05 04 49.73 +14 31 31.1	19.0 Ro~1GCDH15	31393	C2014 12 29.13536 05 12 58.96 +17 19 20.2	18.0 Ro~1G7mH15
89261	C2014 12 29.12126 05 05 56.14 +15 05 18.9	18.4 Ro~1GAFH15	36327	C2014 12 29.13536 05 13 04.08 +17 18 01.2	19.0 Ro~1G83H15
35109	C2014 12 29.12126 05 05 28.83 +15 29 31.5	17.3 Ro~1G7zH15	27824	C2014 12 29.13536 05 11 28.95 +16 22 49.7	19.5 Ro~1G7zH15
38127	C2014 12 29.12126 05 07 12.81 +15 29 30.0	18.0 Ro~1G89H15	36626	C2014 12 29.13536 05 14 25.70 +17 23 08.8	19.9 Ro~1G84H15
42624	C2014 12 29.12126 05 05 35.62 +14 47 49.8	18.8 Ro~1G8mH15	70905	C2014 12 29.13536 05 08 15.00 +16 47 24.4	18.8 Ro~1G9mH15
22327	C2014 12 29.12126 05 04 06.59 +15 29 42.3	18.3 Ro~1G7BH15	22527	C2014 12 29.13536 05 10 48.78 +15 58 13.1	18.5 Ro~1G7CH15
20765	C2014 12 29.12126 05 03 49.49 +15 04 41.0	16.9 Ro~1G75H15	18028	C2014 12 29.13536 05 14 16.21 +16 46 12.3	18.1 Ro~1G85H15
20992	C2014 12 29.12126 05 03 52.11 +14 17 21.5	18.8 Ro~1G76H15	48304	C2014 12 29.13536 05 10 55.61 +17 22 45.3	17.6 Ro~1G8LH15
09875	C2014 12 29.12126 05 04 31.58 +15 51 15.1	17.5 Ro~1G6ZH15	05767	C2014 12 29.13536 05 13 54.28 +16 11 00.5	18.6 Ro~1G5wH15
30156	C2014 12 29.12126 05 01 48.23 +14 22 58.0	18.9 Ro~1G7hH15	75716	C2014 12 29.13536 05 10 07.42 +15 58 29.5	18.6 Ro~1GA5H15
19756	C2014 12 29.12126 05 03 52.14 +14 11 57.3	17.9 Ro~1G7LH15	56605	C2014 12 29.13536 05 11 57.58 +16 42 50.4	19.2 Ro~1G9AH15
16237	C2014 12 29.12126 05 03 46.54 +15 06 21.7	18.1 Ro~1G6mH15	f6986K05TA70	C2014 12 29.13792 05 10 04.84 +18 39 02.2	19.5 Ro~1G35H15
03764	C2014 12 29.12126 05 04 44.90 +14 59 13.0	15.8 Ro~1G5JH15	98672	C2014 12 29.13792 05 11 22.67 +17 58 11.8	19.3 Ro~1GB0H15
01015	C2014 12 29.12126 05 02 13.64 +14 15 40.8	13.9 Ro~1G55H15	K1813	C2014 12 29.13792 05 14 11.27 +18 47 55.3	19.0 Ro~1GE5H15
57300	C2014 12 29.12126 05 02 21.84 +14 54 36.4	18.3 Ro~1G9CH15	99608	C2014 12 29.13792 05 14 09.43 +19 11 43.1	19.7 Ro~1G83H15
11781	C2014 12 29.12126 05 04 58.86 +15 33 29.8	17.8 Ro~1G65H15	B5209	C2014 12 29.13792 05 14 44.58 +18 23 59.8	19.5 Ro~1GBJH15
H4640	C2014 12 29.12514 05 01 35.09 +18 44 17.6	19.7 Ro~1GDRH15	F1172	C2014 12 29.13792 05 09 25.42 +19 04 29.1	19.9 Ro~1GCHzH15
J7451	C2014 12 29.12514 05 04 04.00 +19 20 37.3	19.2 Ro~1GDzH15	F2325	C2014 12 29.13792 05 11 17.36 +19 16 52.4	20.0 Ro~1GCHzH15
D3251	C2014 12 29.12514 05 05 58.69 +18 25 50.8	18.7 Ro~1GCIH15	f6536K04B16V	C2014 12 29.13792 05 10 17.68 +17 49 50.4	19.4 Ro~1G3IH15
C3359	C2014 12 29.12514 05 05 52.56 +18 14 43.9	18.5 Ro~1GCLH15	C5685	C2014 12 29.13792 05 10 20.24 +19 23 57.6	18.8 Ro~1GC5H15
B9396	C2014 12 29.12514 05 02 08.70 +19 08 45.5	18.8 Ro~1GBzH15	B5723	C2014 12 29.13792 05 12 36.39 +18 16 58.9	19.2 Ro~1GBKH15
18695	C2014 12 29.12514 05 03 35.06 +18 08 48.8	18.4 Ro~1G6xH15	A1071	C2014 12 29.13792 05 12 53.59 +17 53 42.1	19.9 Ro~1GB7H15
06820	C2014 12 29.12514 05 06 39.67 +19 16 09.0	17.7 Ro~1G62H15	39027	C2014 12 29.13792 05 07 36.92 +19 07 46.1	18.8 Ro~1G8CH15
43233	C2014 12 29.12514 05 03 10.30 +18 18 15.7	19.1 Ro~1G8PH15	30609	C2014 12 29.13792 05 14 59.66 +18 37 15.2	19.4 Ro~1G7JH15
26185	C2014 12 29.12514 05 06 11.12 +19 05 10.5	18.7 Ro~1G75H15	71996	C2014 12 29.13792 05 08 16.79 +19 23 13.1	19.8 Ro~1G9PH15
73456	C2014 12 29.12514 05 03 08.62 +17 50 46.9	18.4 Ro~1G9uH15	57551	C2014 12 29.13792 05 13 19.98 +19 30 00.2	18.8 Ro~1G9DH15
18755	C2014 12 29.12514 05 02 03.63 +19 19 00.0	18.5 Ro~1G6xH15	21263	C2014 12 29.13792 05 08 23.47 +18 26 14.9	18.1 Ro~1G77H15
16116	C2014 12 29.12514 05 02 54.29 +19 00 36.5	18.7 Ro~1G6LH15	30280	C2014 12 29.13792 05 10 32.09 +18 43 02.3	18.5 Ro~1G7LH15
20342	C2014 12 29.12514 05 00 47.21 +17 44 31.5	19.2 Ro~1G74H15	68071	C2014 12 29.13792 05 12 16.43 +19 14 05.8	19.0 Ro~1G9eH15
42557	C2014 12 29.12514 05 06 24.48 +18 13 59.2	19.4 Ro~1G8mH15	49741	C2014 12 29.13792 05 13 56.17 +18 07 42.7	19.2 Ro~1G80H15
29715	C2014 12 29.12514 05 07 24.81 +18 41 26.7	17.8 Ro~1G79H15	36630	C2014 12 29.13792 05 11 52.28 +19 01 51.4	17.9 Ro~1G84H15
80515	C2014 12 29.12514 05 04 56.42 +18 12 51.8	18.8 Ro~1GALH15	31582	C2014 12 29.13792 05 08 29.31 +18 07 53.3	19.8 Ro~1G7mH15
06717	C2014 12 29.12514 05 04 14.50 +18 06 40.8	18.3 Ro~1G62H15	X1851	C2014 12 29.13792 05 09 39.52 +17 48 05.8	19.6 Ro~1GGMH15
03002	C2014 12 29.12514 05 03 14.28 +17 41 37.7	16.4 Ro~1G5eH15	10428	C2014 12 29.13792 05 13 00.91 +18 47 15.7	18.5 Ro~1G6LH15
67697	C2014 12 29.12514 05 04 43.34 +17 53 08.3	19.7 Ro~1G9CH15	74860	C2014 12 29.13792 05 09 48.37 +18 34 46.8	18.1 Ro~1GA0H15
66907	C2014 12 29.12514 05 07 04.42 +18 25 01.2	19.9 Ro~1G9aH15	69174	C2014 12 29.13792 05 10 46.61 +19 25 19.6	19.8 Ro~1G9hH15
82366	C2014 12 29.12514 05 05 47.42 +18 37 00.8	19.2 Ro~1GA0H15	57151	C2014 12 29.13792 05 11 18.42 +19 02 17.5	17.7 Ro~1G9CH15
K05Y13D	C2014 12 29.12514 05 04 25.03 +18 26 02.6	18.8 Ro~1G37H15	00743	C2014 12 29.13792 05 09 56.63 +18 30 33.7	14.3 Ro~1G5PH15
	C2014 12 29.12772 05 13 38.50 +11 18 21.6	18.8 Ro~1GGzH15	26468	C2014 12 29.14110 05 10 49.45 +12 56 15.0	18.0 Ro~1G7TH15
f3748	C2014 12 29.12772 05 10 27.67 +11 15 06.1	18.1 Ro~1GEJH15	V8055	C2014 12 29.14110 05 10 22.41 +13 16 29.9	18.9 Ro~1GG6H15
L7098	C2014 12 29.12772 05 13 58.09 +11 28 07.4	18.8 Ro~1GAEH15	P3836	C2014 12 29.14110 05 13 41.81 +13 43 19.8	19.5 Ro~1GF9H15
36989	C2014 12 29.12772 05 09 03.96 +11 27 03.7	17.7 Ro~1G85H15	I8294	C2014 12 29.14110 05 09 41.59 +13 39 58.2	19.0 Ro~1GDKH15
72586	C2014 12 29.12772 05 14 28.02 +11 30 17.5	18.6 Ro~1G9zH15	L7065	C2014 12 29.14110 05 10 48.57 +13 58 14.0	18.2 Ro~1GEIH15
15207	C2014 12 29.12772 05 10 06.59 +12 23 29.0	17.2 Ro~1G6gH15	51790	C2014 12 29.14110 05 14 26.57 +13 43 08.3	16.8 Ro~1G8wH15
35871	C2014 12 29.12772 05 14 41.80 +12 18 11.5	18.1 Ro~1G82H15	26919	C2014 12 29.14110 05 11 07.07 +12 34 51.0	17.5 Ro~1G7UH15
20035	C2014 12 29.12772 05 10 45.22 +12 15 07.6	17.2 Ro~1G72H15	18361	C2014 12 29.14110 05 12 33.69 +13 13 09.9	17.0 Ro~1G6vH15
70410	C2014 12 29.12772 05 14 25.85 +12 01 27.2	17.4 Ro~1G9LH15	22626	C2014 12 29.14110 05 10 35.62 +12 39 56.4	18.4 Ro~1G7DH15
06559	C2014 12 29.12772 05 12 16.78 +11 15 22.1	17.6 Ro~1G6LH15	24372	C2014 12 29.14110 05 12 35.55 +13 15 29.6	18.0 Ro~1G7LH15
15410	C2014 12 29.12772 05 14 14.13 +11 22 25.4	16.4 Ro~1G6hH15	15061	C2014 12 29.14110 05 12 01.95 +12 43 21.9	16.6 Ro~1G6gH15
49557	C2014 12 29.12772 05 10 41.38 +11 09 46.5	18.4 Ro~1G8mH15	13466	C2014 12 29.14110 05 12 20.10 +13 29 18.9	17.2 Ro~1G62H15
48916	C2014 12 29.12772 05 11 34.62 +12 04 24.2	18.5 Ro~1G8KH15	10877	C2014 12 29.14110 05 11 06.69 +13 48 22.1	16.7 Ro~1G60H15
42226	C2014 12 29.12772 05 09 44.66 +11 44 52.6	18.6 Ro~1G8MH15	07127	C2014 12 29.14110 05 12 37.38 +13 35 29.2	18.2 Ro~1G63H15
F6054	C2014 12 29.12772 05 13 49.27 +11 31 07.2	19.0 Ro~1GCzH15	60551	C2014 12 29.14110 05 14 36.45 +12 34 52.8	18.3 Ro~1G9KH15
71985	C2014 12 29.12772 05 09 40.12 +11 54 15.3	17.7 Ro~1G9PH15	59669	C2014 12 29.14110 05 15 02.13 +13 30 54.3	17.9 Ro~1G9JH15
11554	C2014 12 29.12772 05 08 41.69 +10 38 19.2	18.3 Ro~1G6QH15	e3049	C2014 12 29.14365 05 12 42.03 +15 52 59	

12-я лунация, 05.11.14 – 02.01.15

D3554	C2014 12 29.14365 05 08 34.77 +15 34 26.0	18.3 Ro-1GJCJH15	F1172	C2014 12 29.16045 05 09 24.19 +19 04 30.2	19.7 Ro-1GCRH15
11240	C2014 12 29.14365 05 10 46.80 +15 23 29.4	17.5 Ro-1G6PH15	F2325	C2014 12 29.16045 05 11 16.17 +19 16 53.8	20.5 Ro-1GCRH15
07197	C2014 12 29.14365 05 11 05.56 +15 17 28.1	15.8 Ro-1G64H15	f6536K04B16V	C2014 12 29.16045 05 10 16.51 +17 50 01.5	19.4 Ro-1G31H15
02021	C2014 12 29.14365 05 08 43.36 +14 38 07.8	17.1 Ro-1G52H15	C5685	C2014 12 29.16045 05 10 18.94 +19 23 57.0	18.8 Ro-1GCSH15
74698	C2014 12 29.14365 05 14 14.05 +15 40 20.7	18.7 Ro-1G92H15	B5723	C2014 12 29.16045 05 12 35.17 +18 17 01.2	19.3 Ro-1GBKH15
18899	C2014 12 29.14707 05 13 06.58 +17 41 43.0	19.2 Ro-1GD1H15	A1071	C2014 12 29.16045 05 12 52.34 +17 53 41.7	19.6 Ro-1GB7H15
B2200	C2014 12 29.14707 05 09 40.69 +16 35 08.9	19.8 Ro-1GBaH15	39027	C2014 12 29.16045 05 07 35.58 +19 07 41.7	18.5 Ro-1G8CH15
F5804	C2014 12 29.14707 05 13 19.36 +17 03 58.2	19.6 Ro-1GC2H15	71996	C2014 12 29.16045 05 08 15.38 +19 23 08.1	19.2 Ro-1G9pH15
C5745	C2014 12 29.14707 05 15 01.97 +16 35 18.9	19.8 Ro-1GCSH15	57551	C2014 12 29.16045 05 13 18.71 +19 29 56.3	18.7 Ro-1G9DH15
95661	C2014 12 29.14707 05 13 29.68 +16 58 20.3	18.7 Ro-1GATH15	21263	C2014 12 29.16045 05 08 22.03 +18 26 12.1	18.2 Ro-1G77H15
B3671	C2014 12 29.14707 05 11 00.89 +17 20 56.4	19.5 Ro-1GBFH15	30609	C2014 12 29.16045 05 14 58.42 +18 37 15.3	19.3 Ro-1G7jH15
76930	C2014 12 29.14707 05 13 29.45 +17 15 26.3	19.3 Ro-1GA9H15	49741	C2014 12 29.16045 05 13 54.82 +18 07 40.6	19.2 Ro-1G8oH15
58483	C2014 12 29.14707 05 09 49.58 +17 22 13.8	19.7 Ro-1G9GH15	68071	C2014 12 29.16045 05 12 15.07 +19 14 03.5	19.1 Ro-1G9eH15
48304	C2014 12 29.14707 05 10 55.06 +17 22 41.6	17.7 Ro-1G81H15	36630	C2014 12 29.16045 05 11 50.99 +19 01 49.8	18.0 Ro-1G84H15
36327	C2014 12 29.14707 05 13 03.33 +17 18 02.4	18.9 Ro-1G83H15	31582	C2014 12 29.16045 05 08 28.10 +18 07 51.9	19.8 Ro-1G7mH15
27824	C2014 12 29.14707 05 11 28.34 +16 22 50.7	19.3 Ro-1G72H15	X1851	C2014 12 29.16045 05 09 38.49 +17 48 02.5	20.2 Ro-1GGMH15
31393	C2014 12 29.14707 05 12 58.21 +17 19 19.4	18.0 Ro-1G7mH15	30280	C2014 12 29.16045 05 10 30.83 +18 43 03.5	18.7 Ro-1G71H15
18028	C2014 12 29.14707 05 14 15.57 +16 46 13.3	17.8 Ro-1G6uH15	10428	C2014 12 29.16045 05 12 59.71 +18 47 13.7	18.4 Ro-1G6LH15
22527	C2014 12 29.14707 05 10 48.13 +15 58 14.1	18.5 Ro-1G7CH15	74860	C2014 12 29.16045 05 09 47.23 +18 34 47.3	18.2 Ro-1GA0H15
70905	C2014 12 29.14707 05 08 14.43 +16 47 24.7	18.9 Ro-1G9mH15	69174	C2014 12 29.16045 05 10 45.69 +19 25 19.2	19.6 Ro-1G9hH15
36626	C2014 12 29.14707 05 14 24.96 +17 23 06.6	19.5 Ro-1G84H15	57151	C2014 12 29.16045 05 11 17.31 +19 02 15.4	17.7 Ro-1G9CH15
05767	C2014 12 29.14707 05 13 53.60 +16 11 00.2	18.8 Ro-1G5WH15	00743	C2014 12 29.16045 05 09 55.44 +18 30 31.2	14.3 Ro-1G5PH15
75716	C2014 12 29.14707 05 10 06.81 +15 58 28.8	18.6 Ro-1GA5H15	16552	C2014 12 29.16299 05 13 32.22 +19 35 13.4	17.2 Ro-1G6nH15
56605	C2014 12 29.14707 05 11 56.99 +16 42 50.1	18.9 Ro-1G9AH15	05844	C2014 12 29.16299 05 11 15.99 +20 54 30.6	17.2 Ro-1G5WH15
f6986K05TA70	C2014 12 29.14959 05 10 04.26 +18 39 06.9	19.4 Ro-1G35H15	00598	C2014 12 29.16299 05 11 44.51 +20 57 57.1	12.8 Ro-1G5PH15
K1813	C2014 12 29.14959 05 14 10.61 +18 48 00.2	19.2 Ro-1GE5H15	00872	C2014 12 29.16925 05 21 27.00 +12 37 55.3	14.0 Ro-1G5QH15
99608	C2014 12 29.14959 05 14 08.80 +19 11 41.3	20.0 Ro-1G3BH15	16552	C2014 12 29.17427 05 13 31.51 +19 35 12.4	16.9 Ro-1G6nH15
B5209	C2014 12 29.14959 05 14 43.98 +18 24 00.7	19.5 Ro-1GBjH15	05844	C2014 12 29.17427 05 11 15.25 +20 54 29.6	17.2 Ro-1G5WH15
98672	C2014 12 29.14959 05 11 21.98 +17 58 13.3	19.4 Ro-1GB0H15	00598	C2014 12 29.17427 05 11 43.85 +20 58 01.4	12.5 Ro-1G5PH15
F1172	C2014 12 29.14959 05 09 24.79 +19 04 29.5	19.6 Ro-1G6CH15	00872	C2014 12 29.17991 05 21 26.40 +12 37 55.2	13.5 Ro-1G5QH15
F2325	C2014 12 29.14959 05 11 16.76 +19 16 53.3	20.0 Ro-1G6CH15	04526	C2014 12 29.18512 05 21 13.42 +17 22 39.6	16.0 Ro-1G5OH15
f6536K04B16V	C2014 12 29.14959 05 10 17.09 +17 49 56.2	19.5 Ro-1G31H15	03318	C2014 12 29.18512 05 16 06.07 +16 01 53.4	15.7 Ro-1G5mH15
C5685	C2014 12 29.14959 05 10 19.58 +19 23 57.2	18.8 Ro-1G5CH15	00872	C2014 12 29.19148 05 21 25.78 +12 37 55.1	13.7 Ro-1G5QH15
B5723	C2014 12 29.14959 05 12 35.71 +18 16 59.9	19.3 Ro-1G8KH15	04526	C2014 12 29.19662 05 21 12.56 +17 22 43.2	16.5 Ro-1G5OH15
A1071	C2014 12 29.14959 05 12 52.88 +17 53 41.4	19.6 Ro-1GB7H15	03318	C2014 12 29.19662 05 16 05.41 +16 01 55.2	15.8 Ro-1G5hH15
39027	C2014 12 29.14959 05 07 36.21 +19 07 43.8	18.7 Ro-1G8CH15	A7168	C2014 12 29.19927 05 18 04.49 +19 25 29.5	18.7 Ro-1GBLH15
57551	C2014 12 29.14959 05 13 19.33 +19 29 58.5	19.1 Ro-1G9DH15	C9001	C2014 12 29.19927 05 14 57.07 +19 15 36.1	20.3 Ro-1GCBH15
30609	C2014 12 29.14959 05 14 59.00 +18 37 14.9	19.1 Ro-1G7jH15	T4752	C2014 12 29.19927 05 19 29.77 +18 20 26.2	20.1 Ro-1GFWH15
21263	C2014 12 29.14959 05 08 22.73 +18 26 13.6	18.2 Ro-1G77H15	N8304	C2014 12 29.19927 05 19 37.41 +18 08 28.5	20.0 Ro-1GERH15
49741	C2014 12 29.14959 05 13 55.46 +18 07 42.3	19.3 Ro-1G8oH15	M4451	C2014 12 29.19927 05 20 22.86 +19 17 27.9	20.3 Ro-1GEWH15
71996	C2014 12 29.14959 05 08 16.05 +19 23 10.4	19.3 Ro-1G9PH15	L9395	C2014 12 29.19927 05 21 29.69 +18 43 34.3	19.5 Ro-1G6nH15
30280	C2014 12 29.14959 05 10 31.43 +18 43 03.4	18.6 Ro-1G71H15	D6413	C2014 12 29.19927 05 19 45.36 +17 52 23.5	19.4 Ro-1GCPH15
68071	C2014 12 29.14959 05 12 15.69 +19 14 04.3	19.0 Ro-1G9eH15	A5178	C2014 12 29.19927 05 16 38.91 +18 49 44.2	18.8 Ro-1GB1H15
36630	C2014 12 29.14959 05 11 51.61 +19 01 50.8	17.9 Ro-1G84H15	C8795	C2014 12 29.19927 05 18 21.88 +18 05 32.1	20.0 Ro-1GCBH15
31582	C2014 12 29.14959 05 08 28.70 +18 07 51.8	19.6 Ro-1G7mH15	D7748	C2014 12 29.19927 05 19 51.73 +19 12 05.9	19.2 Ro-1GCSH15
X1851	C2014 12 29.14959 05 09 38.97 +17 48 03.7	19.7 Ro-1GGMH15	A7245	C2014 12 29.19927 05 21 26.08 +19 06 36.4	19.5 Ro-1GBLH15
10428	C2014 12 29.14959 05 13 00.30 +18 47 14.4	18.6 Ro-1G6LH15	E3893	C2014 12 29.19927 05 20 30.51 +19 29 57.1	19.7 Ro-1G6CH15
74860	C2014 12 29.14959 05 09 47.78 +18 34 47.1	18.2 Ro-1GA0H15	V4058	C2014 12 29.19927 05 16 27.62 +19 02 26.7	19.4 Ro-1GG3H15
69174	C2014 12 29.14959 05 10 46.27 +19 25 19.3	19.8 Ro-1G9hH15	48004	C2014 12 29.19927 05 19 00.93 +19 26 00.7	19.3 Ro-1G8hH15
57151	C2014 12 29.14959 05 11 17.86 +19 02 16.9	17.7 Ro-1G9CH15	61210	C2014 12 29.19927 05 17 15.00 +17 58 01.0	19.6 Ro-1G9mH15
00743	C2014 12 29.14959 05 09 56.02 +18 30 32.4	14.3 Ro-1G5PH15	V3262	C2014 12 29.19927 05 19 25.55 +18 27 17.0	19.5 Ro-1GG2H15
16552	C2014 12 29.15211 05 13 32.83 +19 35 14.0	17.2 Ro-1G6nH15	37089	C2014 12 29.19927 05 22 30.63 +18 36 36.6	19.7 Ro-1G86H15
05844	C2014 12 29.15211 05 11 16.70 +20 54 32.0	17.1 Ro-1G5WH15	69961	C2014 12 29.19927 05 15 46.19 +19 05 27.5	18.0 Ro-1G9jH15
00598	C2014 12 29.15211 05 11 45.13 +20 57 53.3	12.8 Ro-1G5PH15	31028	C2014 12 29.19927 05 15 48.83 +18 09 03.7	17.7 Ro-1G7KH15
e3049	C2014 12 29.15465 05 12 41.66 +15 52 57.7	18.2 Ro-1G6WH15	09834	C2014 12 29.19927 05 18 46.97 +18 36 25.5	16.7 Ro-1G61H15
Q8422	C2014 12 29.15465 05 15 17.10 +14 28 54.6	19.5 Ro-1GFWH15	11912	C2014 12 29.19927 05 16 08.75 +17 48 42.9	18.8 Ro-1G6SH15
D2881	C2014 12 29.15465 05 12 31.35 +15 08 21.9	18.8 Ro-1GCHH15	26889	C2014 12 29.19927 05 18 47.48 +18 08 17.5	17.5 Ro-1G7UHH15
D3554	C2014 12 29.15465 05 08 34.13 +15 34 25.5	18.1 Ro-1GCJH15	24821	C2014 12 29.19927 05 20 00.33 +18 24 33.0	19.0 Ro-1G7mH15
C7111	C2014 12 29.15465 05 09 26.28 +15 12 42.1	18.7 Ro-1GCBH15	29326	C2014 12 29.19927 05 20 06.78 +19 12 53.8	20.0 Ro-1G7EH15
02780	C2014 12 29.15465 05 13 02.56 +14 34 01.2	19.5 Ro-1GEVH15	48940	C2014 12 29.19927 05 16 40.51 +18 37 18.7	18.5 Ro-1G8KH15
F6755	C2014 12 29.15465 05 08 00.01 +15 44 25.6	18.6 Ro-1GD1H15	25020	C2014 12 29.19927 05 22 29.22 +18 10 48.6	19.8 Ro-1G7NH15
51925	C2014 12 29.15465 05 13 12.76 +15 50 51.8	17.6 Ro-1G8KH15	26402	C2014 12 29.19927 05 20 03.68 +18 06 49.8	18.1 Ro-1G7TH15
K1358	C2014 12 29.15465 05 09 22.76 +14 12 30.4	19.5 Ro-1GE4H15	16667	C2014 12 29.19927 05 19 35.63 +18 21 23.9	18.1 Ro-1G6oH15
41640	C2014 12 29.15465 05 11 25.75 +15 31 17.1	18.4 Ro-1G8KH15	04230	C2014 12 29.19927 05 16 58.63 +19 06 03.3	17.4 Ro-1G5mH15
46226	C2014 12 29.15465 05 09 35.37 +14 23 51.5	18.3 Ro-1G8aH15	65094	C2014 12 29.19927 05 16 57.35 +18 02 32.4	19.1 Ro-1G9VH15
31383	C2014 12 29.15465 05 11 33.11 +15 29 50.1	17.4 Ro-1G7mH15	60343	C2014 12 29.19927 05 15 23.10 +18 24 09.5	19.4 Ro-1G9KH15
23646	C2014 12 29.15465 05 10 43.96 +15 42 24.6	18.3 Ro-1G7NH15	g0410K12D07P	C2014 12 29.19927 05 20 38.75 +18 09 43.0	19.8 Ro-1G31H15
16280	C2014 12 29.15465 05 12 31.50 +14 34 37.3	17.8 Ro-1G6mH15	K11A34A	C2014 12 29.19927 05 17 29.57 +17 48 30.7	19.6 Ro-1G3dH15
33806	C2014 12 29.15465 05 10 38.22 +14 18 25.7	18.9 Ro-1G7VH15	21857	C2014 12 29.20176 05 21 03.85 +19 47 32.4	18.3 Ro-1G7AH15
11240	C2014 12 29.15465 05 10 46.14 +15 23 28.5	17.4 Ro-1G6PH15	97554	C2014 12 29.20176 05 21 25.74 +20 46 46.2	19.6 Ro-1GAXH15
07197	C2014 12 29.15465 05 11 04.97 +15 17 31.2	15.9 Ro-1G64H15	b2322	C2014 12 29.20176 05 18 44.92 +20 48 23.4	19.7 Ro-1G6hH15
02021	C2014 12 29.15465 05 08 42.70 +14 38 08.7	17.2 Ro-1G52H15	D2593	C2014 12 29.20176 05 17 55.21 +20 38 29.5	19.5 Ro-1GCHH15
74698	C2014 12 29.15465 05 14 13.34 +15 40 20.8	19.6 Ro-1G92H15	P9692	C2014 12 29.20176 05 21 31.05 +21 08 25.8	19.9 Ro-1GFGH15
18899	C2014 12 29.15794 05 13 05.97 +17 41 43.1	19.4 Ro-1GD1H15	O9756	C2014 12 29.20176 05 22 18.13 +20 15 37.8	19.6 Ro-1GF2H15
B2200	C2014 12 29.15794 05 09 40.28 +16 35 08.2	20.2 Ro-1GBaH15	O7904	C2014 12 29.20176 05 18 26.01 +20 09 13.3	19.9 Ro-1GFOH15
F5804	C2014 12 29.15794 05 13 18.78 +17 03 56.9	19.4 Ro-1GC2H15	N0699	C2014 12 29.20176 05 22 09.72 +20 26 26.6	19.3 Ro-1GEH15
B3671	C2014 12 29.15794 05 11 00.37 +17 20 56.7	19.3 Ro-1GBFH15	F3966	C2014 12 29.20176 05 19 01.27 +20 44 00.5	19.1 Ro-1GCWH15
C5745	C2014 12 29.15794 05 15 01.43 +16 35 22.2	19.4 Ro-1GCSH15	E7749	C2014 12 29.20176 05 18 17.13 +20 23 29.4	19.3 Ro-1GCKH15
95661	C2014 12 29.15794 05 13 29.09 +16 58 20.4	18.9 Ro-1GATH15	E4136	C2014 12 29.20176 05 16 59.44 +20 32 26.9	18.9 Ro-1G6eH15
76930	C2014 12 29.15794 05 13 28.78 +17 15 28.2	19.3 Ro-1GA9H15	96940	C2014 12 29.20176 05 18 20.41 +20 49 38.0	19.3 Ro-1GAVH15
58483	C2014 12 29.15794 05 09 49.03 +17 22 14.3	19.4 Ro-1G9GH15	B1889	C2014 12 29.20176 05 17 44.32 +19 45 36.0	19.9 Ro-1GB2H15
31393	C2014 12 29.15794 05 12 57.55 +17 19 18.6	18.0 Ro-1G7mH15	A6142	C2014 12 29.20176 05 15 05.74 +20 47 21.1	19.0 Ro-1GBJH15
48304	C2014 12 29.15794 05 10 54.53 +17 22 37.8	17.7 Ro-1G81H15	B6459	C2014 12 29.20176 05 18 31.80 +20 17 22.6	20.0 Ro-1G6nH15
36327	C2014 12 29.15794 05 13 02.65 +17 18 03.9	18.8 Ro-1			

Астероидно-кометная опасность, № 14-12 (9)

16296	C2014 12 29.20176 05 20 30.35 +20 25 40.9	18.6 Ro-1G6mH15	16296	C2014 12 29.21350 05 20 29.63 +20 25 39.7	18.8 Ro-1G6mH15
26632	C2014 12 29.20176 05 17 06.71 +20 01 29.8	16.3 Ro-1G77H15	26632	C2014 12 29.21350 05 17 06.05 +20 01 27.6	16.2 Ro-1G77H15
20967	C2014 12 29.20176 05 15 42.97 +21 10 17.8	18.5 Ro-1G76H15	19437	C2014 12 29.21350 05 18 41.04 +20 01 29.7	18.2 Ro-1G70H15
19437	C2014 12 29.20176 05 18 41.65 +20 01 28.5	18.4 Ro-1G70H15	09371	C2014 12 29.21350 05 18 12.32 +21 11 50.4	17.3 Ro-1G66FH15
09371	C2014 12 29.20176 05 18 13.02 +21 11 49.8	17.4 Ro-1G66FH15	20967	C2014 12 29.21350 05 15 42.28 +21 10 15.6	18.3 Ro-1G76H15
03917	C2014 12 29.20176 05 22 02.67 +19 59 48.5	16.9 Ro-1G51H15	03917	C2014 12 29.21350 05 22 01.95 +19 59 48.8	16.8 Ro-1G51H15
42295	C2014 12 29.20176 05 15 17.63 +19 40 24.0	18.3 Ro-1G8MH15	18749	C2014 12 29.21350 05 17 04.93 +20 59 31.8	18.4 Ro-1G66KH15
34088	C2014 12 29.20176 05 21 58.91 +21 10 57.5	18.5 Ro-1G77H15	42295	C2014 12 29.21350 05 15 16.89 +19 40 27.0	18.1 Ro-1G8MH15
30101	C2014 12 29.20176 05 18 14.58 +20 24 45.0	18.8 Ro-1G77H15	34088	C2014 12 29.21350 05 21 58.16 +21 10 57.7	18.4 Ro-1G77H15
21029	C2014 12 29.20176 05 15 07.84 +20 32 08.3	19.4 Ro-1G76H15	30101	C2014 12 29.21350 05 18 13.79 +20 24 44.7	18.6 Ro-1G77H15
48992	C2014 12 29.20176 05 15 34.92 +19 36 13.9	19.3 Ro-1G8KH15	21029	C2014 12 29.21350 05 15 07.29 +20 32 08.4	18.8 Ro-1G76H15
30409	C2014 12 29.20176 05 16 52.59 +19 53 44.0	19.0 Ro-1G71H15	48992	C2014 12 29.21350 05 15 34.20 +19 36 13.7	19.1 Ro-1G6KH15
29392	C2014 12 29.20176 05 16 37.18 +20 15 48.5	18.6 Ro-1G77H15	31185	C2014 12 29.21350 05 15 23.31 +19 36 25.2	17.6 Ro-1G71H15
11488	C2014 12 29.20176 05 20 40.96 +19 40 07.8	18.4 Ro-1G66QH15	29392	C2014 12 29.21350 05 16 36.52 +20 15 50.9	18.7 Ro-1G77H15
09464	C2014 12 29.20176 05 16 44.99 +20 04 25.8	17.1 Ro-1G66H15	11488	C2014 12 29.21350 05 20 40.59 +19 40 07.8	18.5 Ro-1G66QH15
08200	C2014 12 29.20176 05 16 36.15 +20 28 34.6	16.7 Ro-1G69H15	09464	C2014 12 29.21350 05 16 44.33 +20 04 27.0	17.1 Ro-1G66H15
65720	C2014 12 29.20176 05 18 04.00 +20 57 28.6	19.2 Ro-1G9WH15	08200	C2014 12 29.21350 05 16 35.50 +20 28 34.7	16.6 Ro-1G69H15
38233	C2014 12 29.20435 05 23 15.40 +10 40 41.4	17.8 Ro-1G89H15	65720	C2014 12 29.21350 05 18 03.20 +20 57 30.3	19.2 Ro-1G9WH15
F1765	C2014 12 29.20435 05 27 18.38 +11 35 16.6	18.6 Ro-1G6H15	F1765	C2014 12 29.21603 05 27 17.70 +11 35 18.2	18.8 Ro-1G6H15
A2662	C2014 12 29.20435 05 22 49.30 +12 14 21.9	18.9 Ro-1G6CH15	A2662	C2014 12 29.21603 05 22 48.59 +12 14 20.6	19.0 Ro-1G6CH15
A6614	C2014 12 29.20435 05 26 29.62 +12 20 07.0	18.3 Ro-1G6KH15	A6614	C2014 12 29.21603 05 26 28.93 +12 20 09.8	18.2 Ro-1G6KH15
X1786	C2014 12 29.20435 05 26 58.79 +12 00 09.0	19.1 Ro-1G6MH15	X1786	C2014 12 29.21603 05 26 58.14 +12 00 07.1	19.2 Ro-1G6MH15
V7224	C2014 12 29.20435 05 27 05.01 +12 18 32.2	19.0 Ro-1G65H15	V7224	C2014 12 29.21603 05 27 04.31 +12 18 34.4	19.3 Ro-1G65H15
O9003	C2014 12 29.20435 05 26 55.95 +12 26 25.3	18.8 Ro-1G61H15	O9003	C2014 12 29.21603 05 26 55.41 +12 26 20.8	18.7 Ro-1G61H15
K2367	C2014 12 29.20435 05 26 20.93 +11 53 14.6	19.0 Ro-1G67H15	K2367	C2014 12 29.21603 05 26 20.35 +11 53 15.8	19.3 Ro-1G67H15
F3616	C2014 12 29.20435 05 28 14.22 +11 37 59.9	18.1 Ro-1G6VH15	F3616	C2014 12 29.21603 05 28 13.55 +11 37 54.9	18.1 Ro-1G6VH15
I8281	C2014 12 29.20435 05 27 27.13 +10 50 07.4	18.7 Ro-1G6KH15	I8281	C2014 12 29.21603 05 27 26.42 +10 50 09.7	18.9 Ro-1G6KH15
A8542	C2014 12 29.20435 05 27 20.58 +11 42 09.6	18.5 Ro-1G6OH15	38233	C2014 12 29.21603 05 23 14.61 +10 40 42.0	17.8 Ro-1G6OH15
66748	C2014 12 29.20435 05 27 20.49 +10 49 25.3	19.3 Ro-1G92H15	A8542	C2014 12 29.21603 05 27 19.88 +11 42 11.5	18.3 Ro-1G6OH15
a3493	C2014 12 29.20435 05 26 17.57 +11 11 18.6	19.1 Ro-1G6UH15	66748	C2014 12 29.21603 05 27 19.92 +10 49 25.6	18.9 Ro-1G92H15
20028	C2014 12 29.20435 05 28 03.97 +11 24 44.2	18.1 Ro-1G72H15	20028	C2014 12 29.21603 05 28 03.38 +11 24 46.5	17.8 Ro-1G72H15
O3440	C2014 12 29.20435 05 29 29.66 +12 04 27.6	16.4 Ro-1G55H15	a3493	C2014 12 29.21603 05 29 26.17 +10 11 18.3	18.8 Ro-1G6UH15
O2898	C2014 12 29.20435 05 28 45.89 +12 04 48.5	15.4 Ro-1G55H15	O3440	C2014 12 29.21603 05 29 29.03 +12 04 28.4	16.4 Ro-1G55H15
78357	C2014 12 29.20435 05 24 53.68 +11 37 16.3	19.1 Ro-1GAFH15	O2898	C2014 12 29.21603 05 28 45.20 +12 04 52.5	15.4 Ro-1G55H15
04526	C2014 12 29.20737 05 21 11.90 +17 22 46.2	16.5 Ro-1G50H15	78357	C2014 12 29.21603 05 24 53.09 +11 37 15.6	18.8 Ro-1GAFH15
O3318	C2014 12 29.20737 05 16 04.79 +16 01 57.3	15.7 Ro-1G55H15	C9001	C2014 12 29.22106 05 14 55.85 +19 15 39.7	19.5 Ro-1G6BH15
A7168	C2014 12 29.21003 05 18 03.80 +19 25 32.1	18.6 Ro-1G6LH15	T4752	C2014 12 29.22106 05 19 28.55 +18 20 29.8	19.7 Ro-1G6VH15
C9001	C2014 12 29.21003 05 14 56.48 +19 15 37.2	19.6 Ro-1G6BH15	N8304	C2014 12 29.22106 05 19 36.36 +18 08 30.6	19.5 Ro-1G6EH15
T4752	C2014 12 29.21003 05 19 29.16 +18 20 27.1	19.9 Ro-1G6VH15	L9395	C2014 12 29.22106 05 21 28.55 +18 43 32.2	19.4 Ro-1G6NH15
N8304	C2014 12 29.21003 05 19 36.91 +18 08 29.7	19.6 Ro-1G6EH15	D7748	C2014 12 29.22106 05 19 50.49 +19 12 08.2	19.1 Ro-1G6SH15
M4451	C2014 12 29.21003 05 20 22.19 +19 17 30.5	19.7 Ro-1G6WH15	D6413	C2014 12 29.22106 05 19 43.90 +17 52 25.9	20.1 Ro-1G6PH15
L9395	C2014 12 29.21003 05 21 29.15 +18 43 33.8	19.4 Ro-1G6NH15	A5178	C2014 12 29.22106 05 16 37.71 +18 49 43.7	18.5 Ro-1G6TH15
D7748	C2014 12 29.21003 05 19 51.05 +19 12 06.2	19.2 Ro-1G6SH15	C8795	C2014 12 29.22106 05 18 20.59 +18 05 33.3	19.4 Ro-1G6BH15
D6413	C2014 12 29.21003 05 19 44.68 +17 52 24.8	19.6 Ro-1G6PH15	A7245	C2014 12 29.22106 05 21 24.62 +19 06 37.1	19.0 Ro-1G6LH15
A5178	C2014 12 29.21003 05 16 38.34 +18 49 44.1	18.5 Ro-1G6TH15	A7168	C2014 12 29.22106 05 18 03.13 +19 25 34.8	18.6 Ro-1G6LH15
C8795	C2014 12 29.21003 05 18 21.28 +18 05 32.3	19.7 Ro-1G6BH15	E3893	C2014 12 29.22106 05 20 29.17 +19 30 01.5	19.4 Ro-1G6CH15
A7245	C2014 12 29.21003 05 21 25.38 +19 06 37.6	19.4 Ro-1G6LH15	V4058	C2014 12 29.22106 05 16 26.40 +19 02 30.7	20.1 Ro-1G63H15
E3893	C2014 12 29.21003 05 20 29.79 +19 29 59.0	19.7 Ro-1G6DH15	V3262	C2014 12 29.22106 05 24 24.09 +18 27 20.2	19.7 Ro-1GG2H15
V4058	C2014 12 29.21003 05 16 27.05 +19 02 28.1	20.0 Ro-1G63H15	48004	C2014 12 29.22106 05 18 59.47 +19 26 00.8	19.4 Ro-1G6NH15
48004	C2014 12 29.21003 05 19 00.21 +19 26 01.6	19.6 Ro-1G6H15	69961	C2014 12 29.22106 05 15 44.56 +19 05 06.0	17.8 Ro-1G9JH15
V3262	C2014 12 29.21003 05 19 24.82 +18 27 18.7	19.6 Ro-1GG2H15	65094	C2014 12 29.22106 05 16 56.12 +18 02 36.4	18.7 Ro-1G9VH15
37089	C2014 12 29.21003 05 22 30.09 +18 36 34.8	19.5 Ro-1G86H15	37089	C2014 12 29.22106 05 22 29.50 +18 36 32.9	19.6 Ro-1G86H15
31028	C2014 12 29.21003 05 15 48.21 +18 09 05.4	17.6 Ro-1G77KH15	31028	C2014 12 29.22106 05 15 47.54 +18 09 07.0	17.6 Ro-1G77KH15
69961	C2014 12 29.21003 05 15 45.38 +19 05 17.0	17.8 Ro-1G9JH15	M4451	C2014 12 29.22106 05 20 21.55 +19 17 33.3	19.7 Ro-1G6WH15
65094	C2014 12 29.21003 05 16 56.71 +18 02 34.4	19.1 Ro-1G9VH15	26889	C2014 12 29.22106 05 18 46.25 +18 08 20.7	17.5 Ro-1G70H15
09834	C2014 12 29.21003 05 18 46.42 +18 36 23.3	17.1 Ro-1G6IH15	24821	C2014 12 29.22106 05 19 59.27 +18 24 33.8	19.3 Ro-1G7MH15
26889	C2014 12 29.21003 05 18 46.87 +18 08 19.1	17.4 Ro-1G70H15	48940	C2014 12 29.22106 05 16 39.16 +18 37 22.2	18.5 Ro-1G8KH15
24821	C2014 12 29.21003 05 19 59.84 +18 24 32.7	18.8 Ro-1G77MH15	25020	C2014 12 29.22106 05 22 27.89 +18 10 48.2	19.4 Ro-1G77H15
11912	C2014 12 29.21003 05 16 08.09 +17 48 42.6	18.6 Ro-1G65H15	11912	C2014 12 29.22106 05 16 07.44 +17 48 42.7	18.7 Ro-1G65H15
48940	C2014 12 29.21003 05 16 39.84 +18 37 20.6	18.6 Ro-1G8KH15	26402	C2014 12 29.22106 05 20 02.33 +18 06 50.4	18.0 Ro-1G77H15
25020	C2014 12 29.21003 05 22 28.56 +18 10 47.8	19.8 Ro-1G77H15	16667	C2014 12 29.22106 05 19 34.84 +18 21 25.5	18.1 Ro-1G60H15
26402	C2014 12 29.21003 05 20 03.01 +18 06 49.9	18.1 Ro-1G77H15	09834	C2014 12 29.22106 05 18 45.87 +18 36 21.3	16.9 Ro-1G6TH15
16667	C2014 12 29.21003 05 19 35.23 +18 21 25.2	18.4 Ro-1G60H15	04230	C2014 12 29.22106 05 16 57.68 +19 06 03.0	17.4 Ro-1G55H15
04230	C2014 12 29.21003 05 16 58.15 +19 06 03.2	17.5 Ro-1G55H15	61210	C2014 12 29.22106 05 17 13.64 +17 58 04.0	19.4 Ro-1G9MH15
61210	C2014 12 29.21003 05 17 14.42 +17 58 02.5	20.2 Ro-1G9MH15	60343	C2014 12 29.22106 05 15 21.77 +18 24 11.6	19.2 Ro-1G9KH15
60343	C2014 12 29.21003 05 15 22.41 +18 24 11.4	19.2 Ro-1G9KH15	29326	C2014 12 29.22106 05 20 05.50 +19 12 54.2	19.8 Ro-1G77H15
29326	C2014 12 29.21003 05 20 06.08 +19 12 54.8	20.2 Ro-1G77H15	g0410K12D07P	C2014 12 29.22106 05 20 37.44 +18 09 46.8	19.8 Ro-1G31H15
g0410K12D07P	C2014 12 29.21003 05 20 38.17 +18 09 44.1	19.8 Ro-1G31H15	K11A34A	C2014 12 29.22106 05 17 28.35 +17 48 39.4	19.9 Ro-1G34H15
K11A34A	C2014 12 29.21003 05 17 28.98 +17 48 34.3	20.3 Ro-1G34H15	97554	C2014 12 29.22434 05 21 24.48 +20 46 46.5	19.7 Ro-1GAXH15
21857	C2014 12 29.21350 05 21 03.16 +19 47 32.3	18.4 Ro-1G77H15	C5937	C2014 12 29.22434 05 21 31.58 +21 12 54.4	19.4 Ro-1G65H15
97554	C2014 12 29.21350 05 21 25.07 +20 46 45.5	19.9 Ro-1GAXH15	b2322	C2014 12 29.22434 05 18 43.71 +20 48 15.3	19.4 Ro-1G6H15
b2322	C2014 12 29.21350 05 18 44.23 +20 48 19.3	19.4 Ro-1G6KH15	D0230	C2014 12 29.22434 05 21 02.26 +20 59 01.0	19.9 Ro-1G6DH15
D0230	C2014 12 29.21350 05 21 02.84 +20 59 00.3	20.0 Ro-1G6DH15	D2593	C2014 12 29.22434 05 17 53.90 +20 38 25.0	19.6 Ro-1G6HH15
D2593	C2014 12 29.21350 05 17 54.54 +20 38 26.9	19.2 Ro-1G6HH15	P9692	C2014 12 29.22434 05 21 29.58 +21 08 33.3	19.2 Ro-1G6GH15
P9692	C2014 12 29.21350 05 21 30.31 +21 08 29.2	19.6 Ro-1G6GH15	P3912	C2014 12 29.22434 05 18 33.03 +19 58 59.8	19.2 Ro-1G69H15
P3912	C2014 12 29.21350 05 18 33.62 +19 59 00.0	19.0 Ro-1G69H15	O7904	C2014 12 29.22434 05 18 24.54 +20 09 13.7	19.8 Ro-1G6OH15
O9756	C2014 12 29.21350 05 22 17.40 +20 15 38.3	19.2 Ro-1G62H15	A6142	C2014 12 29.22434 05 15 04.29 +20 47 25.7	18.7 Ro-1G6JH15
O7904	C2014 12 29.21350 05 18 25.26 +20 09 12.7	19.4 Ro-1G6OH15	F3966	C2014 12 29.22434 05 19 00.03 +20 44 01.0	19.4 Ro-1G6VH15
N0699	C2014 12 29.21350 05 22 09.11 +20 26 24.0	19.4 Ro-1G6H15	E7749	C2014 12 29.22434 05 18 15.82 +20 23 31.2	19.4 Ro-1G6KH15
A6142	C2014 12 29.21350 05 15 04.99 +20 47 23.4	18.9 Ro-1G6JH15	B1889	C2014 12 29.22434 05 17 42.88 +19 45 35.6	20.3 Ro-1G62H15
F3966	C2014 12 29.21350 05 19 00.60 +20 44 00.2	19.3 Ro-1G6VH15	E4136	C2014 12 29.22434 05 16 58.25 +20 32 26.9	18.6 Ro-1G6EH15
B1889	C2014 12 29.21350 05 17 43.52 +19 45 35.8	20.3 Ro-1G62H15	B6459	C2014 12 29.22434 05 18 30.41 +20 17 21.1	20.0 Ro-1G6NH15
E4136	C2014 12 29.21350 05 16 58.85 +20 32 27.2	18.5 Ro-1G6EH15	B7778	C2014 12 29.22434 05 19 33.91 +19 48 29.1	19.8 Ro-1G6GH15
E7749	C2014 12 29.21350 05 18 16.45 +20 23 30.2	19.4 Ro-1G6KH15	96940	C2014 12 29.22434 05 18 19.26 +20 49 38.4	19.5 Ro-1G6VH15
B6459					

12-я лунация, 05.11.14 – 02.01.15

26632	C2014 12 29.22434 05 17 05.44 +20 01 25.6	16.2 Ro~1G7TH15	30541	C2014 12 29.39625 08 53 05.57 -11 14 17.1	19.8 Ro~1G7JH15
34088	C2014 12 29.22434 05 21 57.48 +21 10 56.9	18.5 Ro~1G7WH15	03246	C2014 12 29.39625 08 55 33.42 -11 20 44.4	17.8 Ro~1G5GH15
09371	C2014 12 29.22434 05 18 11.65 +21 11 50.9	17.1 Ro~1G6FH15	K14Wa5V	C2014 12 29.39625 08 55 29.12 -09 49 24.7	19.5 Ro~1G4RH15
20967	C2014 12 29.22434 05 15 41.57 +21 10 12.9	18.4 Ro~1G76H15		C2014 12 29.39875 08 53 48.25 -08 31 56.0	19.7 Ro~1GB2H15
18749	C2014 12 29.22434 05 17 04.27 +20 59 30.1	18.5 Ro~1G6xH15	B1898	C2014 12 29.39875 08 53 38.78 -08 47 16.9	18.5 Ro~1GBnH15
42295	C2014 12 29.22434 05 15 16.19 +19 40 29.8	17.9 Ro~1G8MH15	B6628	C2014 12 29.40761 08 53 05.11 -11 14 19.4	20.4 Ro~1G7JH15
30101	C2014 12 29.22434 05 18 13.09 +20 24 44.5	18.6 Ro~1G7hH15	03246	C2014 12 29.40761 08 55 33.08 -11 20 47.0	18.6 Ro~1G5GH15
21029	C2014 12 29.22434 05 15 06.69 +20 32 09.1	18.9 Ro~1G76H15	K14Wa5V	C2014 12 29.40761 08 55 29.23 -09 49 40.2	19.4 Ro~1G4RH15
11488	C2014 12 29.22434 05 20 40.19 +19 40 07.6	18.6 Ro~1G6QH15		C2014 12 29.41018 08 53 47.78 -08 31 52.5	19.9 Ro~1GB2H15
03917	C2014 12 29.22434 05 22 01.26 +19 59 49.3	16.7 Ro~1G51H15	B6628	C2014 12 29.41018 08 53 38.43 -08 47 25.3	18.6 Ro~1GBnH15
09756	C2014 12 29.22434 05 22 16.65 +20 15 40.1	19.5 Ro~1GF2H15	30541	C2014 12 29.41840 08 53 04.75 -11 14 21.4	20.0 Ro~1G7JH15
48992	C2014 12 29.22434 05 15 33.53 +19 36 12.5	19.3 Ro~1G8KH15	03246	C2014 12 29.41840 08 55 32.70 -11 20 49.5	18.1 Ro~1G5GH15
29392	C2014 12 29.22434 05 16 35.82 +20 15 53.2	18.6 Ro~1G7FH15	K14Wa5V	C2014 12 29.41840 08 55 29.35 -09 49 53.4	19.6 Ro~1G4RH15
19437	C2014 12 29.22434 05 18 40.43 +20 01 30.6	18.3 Ro~1G70H15		C2014 12 29.42102 08 53 47.44 -08 31 49.1	20.0 Ro~1GB2H15
09464	C2014 12 29.22434 05 16 43.70 +20 04 28.6	17.0 Ro~1G6GH15	B1898	C2014 12 29.42102 08 53 38.05 -08 47 33.2	18.7 Ro~1GBnH15
08200	C2014 12 29.22434 05 16 34.88 +20 28 34.4	16.5 Ro~1G69H15	M5750	C2014 12 29.42460 08 57 23.17 -06 44 06.8	20.0 Ro~1GEYH15
65720	C2014 12 29.22434 05 18 02.44 +20 57 31.4	19.0 Ro~1G9WH15	I7650	C2014 12 29.42460 08 52 47.66 -07 27 03.4	19.8 Ro~1GDJH15
A2662	C2014 12 29.22690 05 22 47.95 +12 14 18.7	18.9 Ro~1GBCH15	73700	C2014 12 29.42460 08 54 42.22 -07 33 20.1	20.0 Ro~1G9VH15
A6614	C2014 12 29.22690 05 26 28.25 +12 20 11.7	18.1 Ro~1GBKH15	42816	C2014 12 29.42714 08 56 10.39 -04 41 30.2	18.7 Ro~1G8OH15
a3493	C2014 12 29.22690 05 26 16.48 +11 11 18.4	18.7 Ro~1G0UH15	14213	C2014 12 29.42714 08 54 40.38 -04 44 55.5	17.8 Ro~1G6CH15
X1786	C2014 12 29.22690 05 26 57.51 +12 00 04.8	19.3 Ro~1GGMH15	26868	C2014 12 29.42714 08 52 13.79 -04 35 24.5	18.7 Ro~1G7UH15
V7224	C2014 12 29.22690 05 27 03.69 +12 18 37.4	19.1 Ro~1GG5H15	70652	C2014 12 29.42714 08 55 01.67 -04 54 22.1	19.9 Ro~1G91H15
O9003	C2014 12 29.22690 05 26 54.83 +12 26 16.9	18.7 Ro~1GF1H15	43936	C2014 12 29.43227 08 50 48.98 -05 27 12.0	19.6 Ro~1G8SH15
K2367	C2014 12 29.22690 05 26 19.87 +11 53 16.2	19.2 Ro~1GE7H15	42867	C2014 12 29.43227 08 45 45.77 -05 29 08.3	18.6 Ro~1G8OH15
F3616	C2014 12 29.22690 05 28 12.91 +11 37 49.9	18.0 Ro~1GCVH15	06052	C2014 12 29.43227 08 46 19.31 -04 36 42.7	17.0 Ro~1G5YH15
F1765	C2014 12 29.22690 05 27 17.13 +11 35 20.1	18.5 Ro~1GCSH15	M5750	C2014 12 29.43548 08 57 22.89 -06 44 06.1	20.3 Ro~1GEYH15
I8281	C2014 12 29.22690 05 27 25.78 +10 50 13.3	18.8 Ro~1GDKH15	I7650	C2014 12 29.43548 08 52 47.28 -07 27 06.5	20.0 Ro~1GDJH15
38233	C2014 12 29.22690 05 23 13.98 +10 40 42.2	17.6 Ro~1G89H15	73700	C2014 12 29.43548 08 54 41.91 -07 33 22.3	19.8 Ro~1G9VH15
20028	C2014 12 29.22690 05 28 02.78 +11 24 48.3	17.8 Ro~1G72H15	42816	C2014 12 29.43803 08 56 09.98 -04 41 31.3	19.4 Ro~1G8OH15
A8542	C2014 12 29.22690 05 27 19.28 +11 42 12.6	18.2 Ro~1GB0H15	14213	C2014 12 29.43803 08 54 40.00 -04 44 53.3	18.4 Ro~1G6CH15
66748	C2014 12 29.22690 05 27 19.33 +10 49 25.6	19.0 Ro~1G92H15	26868	C2014 12 29.43803 08 52 13.32 -04 35 26.5	18.8 Ro~1G7UH15
O3440	C2014 12 29.22690 05 29 28.44 +12 04 28.9	16.4 Ro~1G5hH15	70652	C2014 12 29.43803 08 55 01.36 -04 54 24.5	19.9 Ro~1G91H15
O2898	C2014 12 29.22690 05 28 44.53 +12 04 56.2	15.3 Ro~1G5EH15	43936	C2014 12 29.44308 08 50 48.63 -05 27 13.6	19.9 Ro~1G8SH15
78357	C2014 12 29.22690 05 24 52.56 +11 37 15.5	19.3 Ro~1GAFH15	42867	C2014 12 29.44308 08 45 45.43 -05 29 12.5	18.8 Ro~1G8OH15
H0582	C2014 12 29.29529 08 27 25.75 -10 44 05.9	18.0 Ro~1GDLH15	06052	C2014 12 29.44308 08 46 18.90 -04 36 41.8	17.3 Ro~1G5YH15
O1102	C2014 12 29.29529 08 03 03.43 -10 08 32.4	19.0 Ro~1GEuH15	M5750	C2014 12 29.44651 08 57 22.64 -06 44 06.7	19.7 Ro~1GEYH15
20421	C2014 12 29.29529 08 04 43.11 -10 10 24.3	18.4 Ro~1G74H15	I7650	C2014 12 29.44651 08 52 46.96 -07 27 07.2	20.1 Ro~1GDJH15
O0269	C2014 12 29.29778 08 07 38.91 -06 10 02.6	18.7 Ro~1GECH15	73700	C2014 12 29.44651 08 54 41.48 -07 33 24.0	19.5 Ro~1G9VH15
08711	C2014 12 29.30033 08 05 25.82 -04 55 03.5	17.4 Ro~1G6CH15	42816	C2014 12 29.44901 08 56 09.57 -04 41 31.3	18.9 Ro~1G8OH15
05931	C2014 12 29.30033 08 06 53.15 -05 49 47.8	15.7 Ro~1G5xH15	14213	C2014 12 29.44901 08 54 39.61 -04 44 51.2	18.0 Ro~1G6CH15
O1102	C2014 12 29.30611 08 03 02.74 -10 08 41.0	18.7 Ro~1GEuH15	26868	C2014 12 29.44901 08 52 12.89 -04 35 29.3	18.7 Ro~1G7UH15
H0582	C2014 12 29.30611 08 07 25.11 -10 44 17.4	18.1 Ro~1GDLH15	70652	C2014 12 29.44901 08 55 01.00 -04 54 27.1	19.6 Ro~1G91H15
20421	C2014 12 29.30611 08 04 42.59 -10 10 25.8	18.4 Ro~1G74H15	42867	C2014 12 29.45403 08 45 44.99 -05 29 15.6	18.4 Ro~1G8OH15
O0269	C2014 12 29.30871 08 07 38.44 -06 10 10.0	18.4 Ro~1GECH15	43936	C2014 12 29.45403 08 50 48.27 -05 27 14.3	19.4 Ro~1G8SH15
08711	C2014 12 29.31121 08 05 25.31 -04 54 59.9	17.4 Ro~1G6CH15	06052	C2014 12 29.45403 08 46 18.49 -04 36 40.8	16.9 Ro~1G5YH15
05931	C2014 12 29.31121 08 06 52.69 -05 49 49.3	15.8 Ro~1G5xH15	32125	C2014 12 29.45656 08 42 56.06 -06 34 22.4	17.8 Ro~1G7pH15
O1102	C2014 12 29.31721 08 03 02.05 -10 08 51.4	18.9 Ro~1GEuH15	00262	C2014 12 29.45917 08 41 49.25 -08 20 12.4	18.8 Ro~1GEC1H15
H0582	C2014 12 29.31721 08 07 24.44 -10 44 29.3	18.0 Ro~1GDLH15	64523	C2014 12 29.46435 08 36 24.78 -07 29 08.1	18.7 Ro~1G9UH15
20421	C2014 12 29.31721 08 07 42.05 -10 10 26.9	18.6 Ro~1G74H15	32125	C2014 12 29.46807 08 42 55.61 -06 34 26.5	18.3 Ro~1G7pH15
O0269	C2014 12 29.31979 08 07 37.95 -06 10 16.5	18.6 Ro~1GEC1H15	O0262	C2014 12 29.47068 08 41 48.80 -08 20 20.3	18.8 Ro~1GEC1H15
08711	C2014 12 29.32233 08 05 24.80 -04 54 56.5	17.3 Ro~1G6CH15	64523	C2014 12 29.47584 08 36 24.36 -07 29 13.1	18.9 Ro~1G9UH15
05931	C2014 12 29.32233 08 06 52.23 -05 49 50.8	15.6 Ro~1G5xH15	32125	C2014 12 29.47898 08 42 55.20 -06 34 30.0	18.1 Ro~1G7pH15
51291	C2014 12 29.32487 08 12 58.41 -08 26 14.6	17.9 Ro~1G8uH15	O0262	C2014 12 29.48154 08 41 48.50 -08 20 26.7	18.8 Ro~1GEC1H15
83362	C2014 12 29.32487 08 11 19.07 -09 40 35.6	19.3 Ro~1GASH15	64523	C2014 12 29.48674 08 36 23.80 -07 29 17.9	19.0 Ro~1G9UH15
B9726	C2014 12 29.32991 08 12 40.29 -07 31 02.3	19.2 Ro~1GBuH15	F1109	C2014 12 30.10307 06 48 08.42 +69 28 44.0	19.7 Ro~1GCH15
a8384	C2014 12 29.33248 08 15 29.62 -05 00 26.6	19.0 Ro~1GGYH15	U6042	C2014 12 30.10566 06 19 11.46 +65 07 58.3	19.7 Ro~1GF2H15
J5584	C2014 12 29.33248 08 11 27.30 -05 47 35.4	18.8 Ro~1GDC1H15	F1109	C2014 12 30.11446 06 48 06.72 +69 28 46.9	19.4 Ro~1GCH15
84410	C2014 12 29.33248 08 14 18.98 -04 36 01.2	17.8 Ro~1GAUH15	U6042	C2014 12 30.11704 06 19 09.83 +65 08 04.1	19.7 Ro~1GF2H15
51291	C2014 12 29.33640 08 12 57.87 -08 26 18.4	18.0 Ro~1G8uH15	F1109	C2014 12 30.12525 06 48 05.11 +69 28 49.1	19.8 Ro~1GCH15
83362	C2014 12 29.33640 08 11 18.59 -09 40 36.6	19.3 Ro~1GASH15	U6042	C2014 12 30.12786 06 19 08.30 +65 08 09.4	19.4 Ro~1GF2H15
B9726	C2014 12 29.34147 08 12 39.80 -07 31 03.7	19.3 Ro~1GBuH15	G2685	C2014 12 30.13397 06 53 40.76 +69 04 31.5	18.2 Ro~1GDAH15
a8384	C2014 12 29.34400 08 15 29.12 -05 00 20.8	18.6 Ro~1GGYH15	05720	C2014 12 30.13916 06 40 19.33 +64 57 00.1	15.6 Ro~1G5VH15
J5584	C2014 12 29.34400 08 11 26.84 -05 47 36.2	19.2 Ro~1GDC1H15	G2685	C2014 12 30.14482 06 53 38.84 +69 04 38.1	18.5 Ro~1GDAH15
84410	C2014 12 29.34400 08 14 18.56 -04 36 03.8	17.8 Ro~1GAUH15	05720	C2014 12 30.15007 06 40 18.07 +64 57 13.7	15.8 Ro~1G5VH15
51291	C2014 12 29.34726 08 12 57.41 -08 26 21.8	18.0 Ro~1G8uH15	G2685	C2014 12 30.15615 06 53 37.31 +69 04 44.6	18.3 Ro~1GDAH15
83362	C2014 12 29.34726 08 11 18.21 -09 40 38.6	19.3 Ro~1GASH15	05720	C2014 12 30.16130 06 40 16.78 +64 57 27.1	15.8 Ro~1G5VH15
B9726	C2014 12 29.35226 08 12 39.40 -07 31 05.1	19.2 Ro~1GBuH15	53431	C2014 12 30.16910 06 56 14.15 +65 04 52.5	17.2 Ro~1G91H15
a8384	C2014 12 29.35479 08 15 28.67 -05 00 15.2	18.9 Ro~1GGYH15	53431	C2014 12 30.18035 06 56 12.30 +65 04 58.4	17.2 Ro~1G91H15
J5584	C2014 12 29.35479 08 11 26.42 -05 47 36.9	19.2 Ro~1GDC1H15	53431	C2014 12 30.19116 06 56 10.41 +65 05 03.8	17.2 Ro~1G91H15
84410	C2014 12 29.35479 08 14 18.15 -04 36 06.7	17.7 Ro~1GAUH15	30788	C2014 12 30.20240 07 37 57.37 +68 11 38.4	17.5 Ro~1G7JH15
96986	C2014 12 29.35828 08 26 26.82 -04 48 25.4	18.9 Ro~1GAVH15	30788	C2014 12 30.21323 07 37 55.86 +68 11 41.8	17.6 Ro~1G7JH15
51263	C2014 12 29.35828 08 23 09.11 -05 38 14.7	18.6 Ro~1G8uH15	30788	C2014 12 30.22440 07 37 54.29 +68 11 44.5	17.3 Ro~1G7JH15
97162	C2014 12 29.36082 08 30 51.05 -05 06 26.7	19.6 Ro~1GAWH15	Q4517	C2014 12 30.23470 07 55 28.97 +69 34 52.3	19.4 Ro~1GFNH15
N7764	C2014 12 29.36340 08 35 43.64 -09 29 24.3	19.2 Ro~1GER1H15	46212	C2014 12 30.23744 06 37 27.47 +06 13 58.0	19.2 Ro~1G8aH15
99277	C2014 12 29.36592 08 42 15.57 -05 12 28.5	17.8 Ro~1GB2H15	O1230	C2014 12 30.23744 06 40 47.90 +05 39 03.9	17.1 Ro~1G5TH15
B3131	C2014 12 29.36592 08 41 59.70 -05 56 19.8	19.8 Ro~1GBdH15	F4523	C2014 12 30.23997 06 35 21.69 +04 40 24.9	20.1 Ro~1GCKH15
L7864	C2014 12 29.36592 08 38 44.62 -04 04 53 03.6	18.4 Ro~1GEXH15	E8886	C2014 12 30.23997 06 36 48.12 +04 26 45.8	19.8 Ro~1GCnH15
84736	C2014 12 29.36592 08 42 29.89 -05 24 18.2	19.5 Ro~1GAUH15	54311	C2014 12 30.23997 06 35 50.24 +04 59 40.2	19.4 Ro~1G93H15
40333	C2014 12 29.36592 08 39 06.57 -04 49 43.7	17.5 Ro~1G8GH15	30882	C2014 12 30.23997 06 37 38.15 +04 47 38.1	19.0 Ro~1G7KH15
96986	C2014 12 29.36919 08 26 26.40 -04 48 27.4	19.0 Ro~1GAVH15	20433	C2014 12 30.23997 06 37 21.50 +04 11 31.5	19.0 Ro~1G74H15
51263	C2014 12 29.36919 08 23 08.68 -05 38 14.3	18.7 Ro~1G8uH15	Q4517	C2014 12 30.24639 07 55 26.70 +69 34 47.8	19.3 Ro~1GFNH15
97162	C2014 12 29.37169 08 30 50.66 -05 06 27.9	19.7 Ro~1GAWH15	46212	C2014 12 30.24909 06 37 26.92 +06 13 56.9	19.2 Ro~1G8aH15
N7764	C2014 12 29.37420 08 35 43.20 -09 29 19.1	19.1 Ro~1GER1H15	O1230	C2014 12 30.24909 06 40 47.18 +05 39 03.8	17.0 Ro~1G5TH15
99277	C2014 12 29.37681 08 42 15.21 -05 12 22.2	17.8 Ro~1GB2H15	F4523	C2014 12 30.25161 06 35 21.10 +04 40 26.5	20.0 Ro~1GCKH15
B3131	C2014 12 2				

Астероидно-кометная опасность, № 14-12 (9)

58806	C2014 12 30.26611 06 38 19.40 +07 16 02.8	19.7 Ro~1G9GH15	G8043	C2014 12 30.33818 06 51 15.82 +07 40 37.4	19.5 Ro~1GDHH15
35564	C2014 12 30.26611 06 39 37.33 +08 40 49.9	19.3 Ro~1G80H15	E9433	C2014 12 30.33818 06 48 25.98 +07 21 27.1	19.7 Ro~1GCnH15
03768	C2014 12 30.26611 06 37 59.73 +07 17 10.9	16.4 Ro~1G5JH15	62075	C2014 12 30.33818 06 49 27.98 +08 33 15.5	18.7 Ro~1G90H15
B4964	C2014 12 30.26868 06 40 21.28 +09 11 19.1	18.5 Ro~1GB1H15	18725	C2014 12 30.33818 06 52 52.74 +08 06 54.7	16.3 Ro~1G6xH15
M6362	C2014 12 30.26868 06 38 47.73 +09 42 57.7	19.3 Ro~1GEZH15	77572	C2014 12 30.33818 06 52 16.78 +08 46 21.4	19.3 Ro~1GABH15
25868	C2014 12 30.26868 06 39 18.41 +09 38 18.9	17.8 Ro~1G7QH15	72728	C2014 12 30.33818 06 52 15.58 +08 25 45.0	19.4 Ro~1G98H15
25166	C2014 12 30.26868 06 34 42.44 +09 36 37.0	18.2 Ro~1G7NH15	54959	C2014 12 30.33818 06 50 20.70 +07 45 05.0	18.1 Ro~1G96H15
75558	C2014 12 30.26868 06 36 31.64 +09 53 42.4	17.4 Ro~1GA4H15	51929	C2014 12 30.33818 06 51 23.36 +07 30 46.6	18.7 Ro~1G8xH15
C8342	C2014 12 30.27123 06 42 24.21 +06 13 25.3	18.8 Ro~1GCAH15	32776	C2014 12 30.33818 06 52 26.28 +08 13 18.8	17.9 Ro~1G7rH15
R0479	C2014 12 30.27123 06 44 35.70 +06 02 53.3	19.4 Ro~1GFYH15	B1576	C2014 12 30.34072 06 54 20.55 +09 19 59.3	17.8 Ro~1GBYH15
J2193	C2014 12 30.27123 06 44 02.80 +05 54 56.8	19.7 Ro~1GdQH15	G5142	C2014 12 30.34072 06 50 24.23 +09 59 50.3	19.8 Ro~1GDDH15
J5930	C2014 12 30.27123 06 46 28.54 +06 41 52.6	19.3 Ro~1GduH15	B0379	C2014 12 30.34072 06 52 40.52 +09 10 04.1	18.2 Ro~1GBVH15
B3156	C2014 12 30.27123 06 44 19.83 +06 42 50.3	19.0 Ro~1GBdH15	46508	C2014 12 30.34072 06 53 58.11 +09 47 44.5	19.8 Ro~1G8bH15
13233	C2014 12 30.27123 06 45 48.78 +06 59 53.2	18.0 Ro~1G6YH15	49658	C2014 12 30.34072 06 53 41.07 +09 33 36.0	18.0 Ro~1G8nH15
E8088	C2014 12 30.27123 06 45 49.66 +06 42 41.5	18.7 Ro~1GCIH15	25709	C2014 12 30.34072 06 54 04.01 +09 06 06.6	18.1 Ro~1G7QH15
K14Y43U*	C2014 12 30.27123 06 45 47.82 +06 43 11.8	19.3 Ro~1GPHF15	24367	C2014 12 30.34072 06 49 28.08 +10 16 32.7	18.1 Ro~1G7LH15
43534	C2014 12 30.27381 06 44 46.55 +04 02 27.7	16.8 Ro~1G8RH15	71788	C2014 12 30.34072 06 49 17.34 +10 12 33.1	18.8 Ro~1G90H15
15356	C2014 12 30.27381 06 42 31.27 +04 07 51.0	17.7 Ro~1G6hH15	11322	C2014 12 30.34072 06 48 35.96 +09 22 14.5	19.2 Ro~1G6QH15
M4330	C2014 12 30.27695 06 40 28.59 +08 09 52.8	19.5 Ro~1GEVH15	A1640	C2014 12 30.34390 06 51 02.80 +05 13 42.5	18.1 Ro~1GB8H15
58806	C2014 12 30.27695 06 38 18.81 +07 16 03.4	19.5 Ro~1G9GH15	I8013	C2014 12 30.34390 06 50 32.18 +05 53 43.1	18.8 Ro~1GdJH15
35564	C2014 12 30.27695 06 39 36.68 +08 40 54.8	19.0 Ro~1G80H15	A0868	C2014 12 30.34390 06 54 24.38 +05 55 11.7	19.3 Ro~1GB7H15
03768	C2014 12 30.27695 06 37 59.12 +07 17 13.5	16.3 Ro~1G5JH15	81096	C2014 12 30.34390 06 50 29.77 +06 43 14.0	18.3 Ro~1GANH15
B4964	C2014 12 30.27947 06 40 20.73 +09 11 21.9	18.6 Ro~1GB1H15	13883	C2014 12 30.34390 06 53 30.96 +06 49 14.0	17.7 Ro~1G9bH15
M6362	C2014 12 30.27947 06 38 46.99 +09 42 56.4	19.1 Ro~1GEZH15	33271	C2014 12 30.34390 06 52 27.18 +06 20 50.0	18.5 Ro~1G7tH15
25868	C2014 12 30.27947 06 39 17.77 +09 38 21.6	17.8 Ro~1G7QH15	04509	C2014 12 30.34390 06 48 10.64 +06 00 55.7	16.0 Ro~1G50H15
25166	C2014 12 30.27947 06 34 41.81 +09 36 36.6	18.9 Ro~1G7NH15	15963	C2014 12 30.34390 06 51 44.19 +05 55 08.7	16.6 Ro~1G6kH15
75558	C2014 12 30.27947 06 36 30.93 +09 53 42.1	17.5 Ro~1GA4H15	02211	C2014 12 30.34390 06 49 57.78 +05 23 34.5	17.3 Ro~1G5aH15
K14Y43U	C2014 12 30.28208 06 45 46.87 +06 43 49.1	19.7 Ro~1GPHF15	81941	C2014 12 30.34390 06 52 57.31 +06 02 16.6	19.8 Ro~1GAPH15
C8342	C2014 12 30.28209 06 42 23.49 +06 13 26.8	18.9 Ro~1GCAH15	01139	C2014 12 30.34644 06 50 31.54 +04 31 13.5	18.9 Ro~1G6uH15
R0479	C2014 12 30.28209 06 44 35.03 +06 02 55.2	19.2 Ro~1GFYH15	W7491	C2014 12 30.34644 06 52 45.55 +04 10 19.9	19.4 Ro~1G9GH15
J2193	C2014 12 30.28209 06 44 02.13 +05 54 56.3	19.4 Ro~1GdQH15	61951	C2014 12 30.34644 06 53 57.19 +03 55 12.2	19.3 Ro~1G9NH15
J5930	C2014 12 30.28209 06 46 27.96 +06 41 55.1	19.2 Ro~1GduH15	I2289	C2014 12 30.34911 06 51 09.59 +08 06 44.7	19.1 Ro~1GdCH15
B3156	C2014 12 30.28209 06 44 19.26 +06 42 50.8	18.8 Ro~1GBdH15	G8043	C2014 12 30.34911 06 51 15.30 +07 40 34.9	19.5 Ro~1GDHH15
13233	C2014 12 30.28209 06 45 48.09 +06 59 54.1	17.9 Ro~1G6YH15	E9433	C2014 12 30.34911 06 48 25.39 +07 21 28.7	19.4 Ro~1GCnH15
E8088	C2014 12 30.28209 06 45 49.00 +06 42 47.7	18.3 Ro~1GCIH15	18725	C2014 12 30.34911 06 52 52.10 +08 06 54.8	16.5 Ro~1G6xH15
43534	C2014 12 30.28460 06 44 45.91 +04 02 32.4	16.9 Ro~1G8RH15	62075	C2014 12 30.34911 06 49 27.36 +08 33 15.4	18.3 Ro~1G90H15
15356	C2014 12 30.28460 06 42 30.64 +07 07 53.4	17.9 Ro~1G6hH15	77572	C2014 12 30.34911 06 52 16.17 +08 46 21.0	19.1 Ro~1GABH15
M4330	C2014 12 30.28813 06 40 27.88 +08 09 51.5	19.3 Ro~1GEVH15	72728	C2014 12 30.34911 06 52 15.08 +08 25 45.9	19.2 Ro~1G8bH15
58806	C2014 12 30.28813 06 38 18.22 +07 16 03.1	19.3 Ro~1G9GH15	54959	C2014 12 30.34911 06 50 20.13 +07 45 07.1	17.9 Ro~1G96H15
35564	C2014 12 30.28813 06 39 36.00 +08 40 57.6	18.8 Ro~1G80H15	51929	C2014 12 30.34911 06 51 22.80 +07 30 46.0	18.4 Ro~1G8xH15
03768	C2014 12 30.28813 06 37 58.52 +07 17 16.0	16.1 Ro~1G5JH15	32776	C2014 12 30.34911 06 52 25.63 +08 13 21.5	17.9 Ro~1G7rH15
M6362	C2014 12 30.29066 06 38 46.37 +09 42 55.0	19.3 Ro~1GEZH15	B1576	C2014 12 30.35168 06 54 19.90 +09 20 00.4	17.8 Ro~1GBYH15
B4964	C2014 12 30.29066 06 40 20.13 +09 11 24.3	18.5 Ro~1GB1H15	G5142	C2014 12 30.35168 06 50 23.47 +09 59 52.1	20.0 Ro~1GDDH15
25868	C2014 12 30.29066 06 39 17.08 +09 38 24.0	17.7 Ro~1G7QH15	B0379	C2014 12 30.35168 06 52 39.88 +09 10 08.4	18.2 Ro~1GBVH15
25166	C2014 12 30.29066 06 34 41.23 +09 36 35.8	18.7 Ro~1G7NH15	46508	C2014 12 30.35168 06 53 57.52 +09 47 45.5	20.3 Ro~1G8bH15
75558	C2014 12 30.29066 06 36 30.21 +09 53 41.4	17.4 Ro~1GA4H15	49658	C2014 12 30.35168 06 53 40.48 +09 33 34.7	18.0 Ro~1G8nH15
E8088	C2014 12 30.29317 06 45 48.41 +06 42 52.8	18.4 Ro~1GCIH15	25709	C2014 12 30.35168 06 54 03.38 +09 06 07.9	18.1 Ro~1G7QH15
C8342	C2014 12 30.29317 06 42 22.75 +06 13 28.2	18.7 Ro~1GCAH15	24367	C2014 12 30.35168 06 49 27.40 +10 16 35.2	18.2 Ro~1G7LH15
R0479	C2014 12 30.29317 06 44 34.45 +06 02 56.9	19.0 Ro~1GFYH15	71788	C2014 12 30.35168 06 49 16.67 +10 12 33.2	18.8 Ro~1G90H15
J2193	C2014 12 30.29317 06 44 01.49 +05 54 55.8	19.3 Ro~1GdQH15	11322	C2014 12 30.35168 06 48 35.24 +09 22 15.5	18.9 Ro~1G6QH15
J5930	C2014 12 30.29317 06 46 27.42 +06 41 56.4	19.4 Ro~1GduH15	A0868	C2014 12 30.35533 06 54 23.69 +05 55 10.2	19.4 Ro~1GB7H15
B3156	C2014 12 30.29317 06 44 18.69 +06 42 51.5	18.8 Ro~1GBdH15	A1640	C2014 12 30.35533 06 51 02.13 +05 13 46.3	18.4 Ro~1GB8H15
13233	C2014 12 30.29317 06 45 47.32 +06 59 54.7	17.7 Ro~1G6YH15	I8013	C2014 12 30.35533 06 50 31.42 +05 53 41.0	18.6 Ro~1GdJH15
K14Y43U	C2014 12 30.29317 06 45 45.80 +06 44 27.3	19.1 Ro~1GPHF15	81096	C2014 12 30.35533 06 50 29.05 +06 43 17.0	18.3 Ro~1GANH15
43534	C2014 12 30.29575 06 44 45.27 +04 02 38.3	16.7 Ro~1G8RH15	13883	C2014 12 30.35533 06 53 30.36 +06 49 14.5	18.1 Ro~1G6bH15
15356	C2014 12 30.29575 06 42 29.98 +04 07 56.4	17.6 Ro~1G6hH15	33271	C2014 12 30.35533 06 52 26.48 +06 20 52.8	18.6 Ro~1G7tH15
B9760	C2014 12 30.29830 07 01 37.22 +05 06 41.6	17.8 Ro~1GBVH15	04509	C2014 12 30.35533 06 48 09.95 +06 00 56.7	16.1 Ro~1G50H15
08118	C2014 12 30.29830 06 58 47.69 +03 43 25.1	17.5 Ro~1G68H15	15963	C2014 12 30.35533 06 51 43.50 +05 55 12.8	16.9 Ro~1G6kH15
08567	C2014 12 30.30086 06 55 45.63 +05 48 20.5	16.9 Ro~1G6BH15	02211	C2014 12 30.35533 06 49 57.20 +05 23 36.8	17.4 Ro~1G5aH15
28702	C2014 12 30.30593 07 01 38.96 +09 04 44.7	18.1 Ro~1G7CH15	81941	C2014 12 30.35533 06 52 56.70 +06 02 16.6	19.6 Ro~1GAPH15
D0514	C2014 12 30.30593 06 55 54.91 +10 10 24.7	18.8 Ro~1GCEH15	01139	C2014 12 30.35788 06 50 30.97 +04 31 14.9	18.5 Ro~1GEuH15
51822	C2014 12 30.30593 06 58 29.49 +10 13 47.9	18.1 Ro~1G8WH15	W7491	C2014 12 30.35788 06 52 44.88 +04 10 22.3	19.0 Ro~1G98H15
23134	C2014 12 30.30593 06 59 36.24 +09 23 13.3	17.6 Ro~1G7FH15	61951	C2014 12 30.35788 06 53 56.55 +03 55 11.6	19.1 Ro~1G9NH15
83206	C2014 12 30.30593 06 58 35.94 +09 01 09.6	19.4 Ro~1GARH15	G8043	C2014 12 30.36043 06 51 14.73 +07 40 32.8	19.6 Ro~1GDHH15
K07C06A	C2014 12 30.30593 06 59 29.55 +09 41 52.8	19.4 Ro~1G3DH15	I2289	C2014 12 30.36043 06 51 08.84 +08 06 44.5	19.4 Ro~1GdCH15
B9760	C2014 12 30.31048 07 01 36.56 +05 06 46.5	17.8 Ro~1GBVH15	E9433	C2014 12 30.36043 06 48 24.62 +07 21 32.1	19.7 Ro~1GCnH15
08118	C2014 12 30.31048 06 58 47.02 +03 43 24.6	17.4 Ro~1G68H15	77572	C2014 12 30.36043 06 52 15.62 +08 46 20.3	19.0 Ro~1GABH15
08567	C2014 12 30.31356 06 55 44.45 +05 48 24.4	17.2 Ro~1G6BH15	18725	C2014 12 30.36043 06 52 51.44 +08 06 54.8	16.6 Ro~1G6xH15
D0514	C2014 12 30.31872 06 55 54.02 +10 10 24.5	18.6 Ro~1GCEH15	62075	C2014 12 30.36043 06 49 26.67 +08 33 14.9	18.6 Ro~1G90H15
51822	C2014 12 30.31872 06 58 28.77 +10 13 46.8	18.2 Ro~1G8WH15	72728	C2014 12 30.36043 06 52 14.45 +08 25 48.0	19.0 Ro~1G98H15
28702	C2014 12 30.31872 07 01 38.18 +09 04 46.4	18.3 Ro~1G7CH15	54959	C2014 12 30.36043 06 50 19.52 +07 45 09.2	18.0 Ro~1G96H15
23134	C2014 12 30.31872 06 59 35.58 +09 23 14.8	17.6 Ro~1G7FH15	51929	C2014 12 30.36043 06 51 22.25 +07 30 47.6	18.6 Ro~1G8xH15
83206	C2014 12 30.31872 06 58 35.28 +09 01 08.3	19.0 Ro~1GASH15	32776	C2014 12 30.36043 06 52 24.98 +08 13 24.5	18.1 Ro~1G7rH15
K07C06A	C2014 12 30.31872 06 59 28.82 +09 41 59.1	19.6 Ro~1G3DH15	G5142	C2014 12 30.36306 06 50 22.73 +09 59 53.7	19.9 Ro~1GDDH15
B9760	C2014 12 30.32131 07 01 35.95 +05 06 50.9	18.2 Ro~1GBVH15	B1576	C2014 12 30.36306 06 54 19.23 +09 20 00.8	18.0 Ro~1GBYH15
08118	C2014 12 30.32131 06 58 46.38 +03 43 24.2	17.6 Ro~1G68H15	B0379	C2014 12 30.36306 06 52 39.17 +09 10 12.9	18.2 Ro~1GBVH15
08567	C2014 12 30.32386 06 55 43.51 +05 48 28.8	16.7 Ro~1G6BH15	46508	C2014 12 30.36306 06 53 56.93 +09 47 45.9	20.0 Ro~1G8bH15
D0514	C2014 12 30.32950 06 55 53.29 +10 10 24.2	18.6 Ro~1GCEH15	49658	C2014 12 30.36306 06 53 39.88 +09 33 33.1	18.0 Ro~1G8nH15
51822	C2014 12 30.32950 06 58 28.29 +10 13 45.5	18.3 Ro~1G8WH15	25709	C2014 12 30.36306 06 54 02.77 +09 06 09.6	18.0 Ro~1G7QH15
28702	C2014 12 30.32950 07 01 37.53 +09 04 47.8	18.3 Ro~1G7CH15	24367	C2014 12 30.36306 06 49 26.71 +10 16 37.5	18.2 Ro~1G7LH15
23134	C2014 12 30.32950 06 59 34.98 +09 23 16.3	17.7 Ro~1G7FH15	71788	C2014 12 30.36306 06 49 15.85 +10 12 33.0	18.8 Ro~1G90H15
83206	C2014 12 30.32950 06 58 34.71 +09 01 06.8	19.0 Ro~1GASH15	11322	C2014 12 30.36306 06 48 34.65 +09 22 18.7	19.1 Ro~1G6QH15
K07C06A	C2014 12 30.32950 06 59 28.24 +09 42 05.9	20.0 Ro~1G3DH15	K14Y43U	IC2014 12 30.36901 06 45 39.12 +06 48 46.1	19.3 Rq~1GPHF15
A1640	C2014 12 30.33309 06 51 03.43 +05 13 39.6	18.2 Ro~1GB8H15	K14Y43U	KC2014 12 30.37687 06 45 38.40 +06 49 12.5	18.7 Rq~1GPHF15
I8013	C2014 12 30.33309 06 50 3				

K14W040 C2014 11 17.70608 03 41 00.06 +05 45 53.6
K14W040 C2014 11 17.70697 03 41 00.19 +05 45 38.7
K14W040 C2014 11 17.70771 03 41 00.28 +05 45 27.5
K14W040 C2014 11 17.71120 03 41 00.72 +05 44 30.0
K14W04P KC2014 11 17.72090 03 40 26.56 -06 29 16.2
K14W04P KC2014 11 17.72169 03 40 27.13 -06 29 04.1
K14W04P KC2014 11 17.72264 03 40 27.73 -06 28 52.1
K14W04P KC2014 11 17.72344 03 40 28.32 -06 28 42.0
K14W07K KC2014 11 18.57723 23 12 03.42 -14 15 31.4
K14W07K KC2014 11 18.57898 23 12 06.66 -14 17 03.0
K14W07K KC2014 11 18.58073 23 12 10.01 -14 18 32.9
K14W07K KC2014 11 18.58247 23 12 13.29 -14 20 00.6
K14W04Z KC2014 11 18.59458 01 18 00.52 +34 38 56.3
K14W04Z KC2014 11 18.59607 01 17 59.88 +34 39 21.7
K14W04Z KC2014 11 18.59955 01 17 58.69 +34 40 16.2
K14W06L KC2014 11 18.64038 03 30 19.78 +00 58 48.8
K14W06L KC2014 11 18.65435 03 30 17.68 +00 58 52.3
K14W06L KC2014 11 18.65783 03 30 17.22 +00 58 52.4
CK14W020 C2014 11 18.69139 04 46 17.81 +16 19 13.6
CK14W020 C2014 11 18.69487 04 46 17.60 +16 19 14.4
CK14W020 C2014 11 18.69836 04 46 17.38 +16 19 14.9
CK14W020 C2014 11 18.70183 04 46 17.22 +16 19 15.6
CK14W020 C2014 11 18.70531 04 46 17.03 +16 19 16.2
K14W05B KC2014 11 18.78624 06 48 11.03 +33 48 08.5
K14W05B KC2014 11 18.78972 06 48 10.91 +33 48 09.4
K14W05B KC2014 11 18.79668 06 48 10.68 +33 48 13.4
K14WC0Z C2014 11 21.54223 02 16 34.95 +39 52 01.4
K14WC0Z C2014 11 21.54735 02 16 34.01 +39 51 33.7
K14WC0Z C2014 11 21.55264 02 16 33.00 +39 51 04.5
K14WC0Z C2014 11 21.55775 02 16 32.02 +39 50 36.5
K14WC0B KC2014 11 21.56077 01 34 01.96 +39 54 46.4
K14WC0B KC2014 11 21.56152 01 34 01.79 +39 54 47.5
K14WC0Z C2014 11 21.56303 02 16 30.99 +39 50 07.2
K14WC0B KC2014 11 21.57042 01 34 00.69 +39 54 52.2
K14WC0B KC2014 11 21.57117 01 34 00.65 +39 54 52.7
K14WC0Z C2014 11 21.57344 02 16 29.03 +39 49 09.8
K14WC0Z C2014 11 21.57855 02 16 28.05 +39 48 41.7
K14W70K KC2014 11 21.61625 03 51 57.57 +33 54 08.1
K14W70K KC2014 11 21.63012 03 51 56.13 +33 53 46.3
K14WB9U KC2014 11 21.84938 04 41 02.40 +30 14 59.6
K14WB9U KC2014 11 21.85384 04 41 02.03 +30 14 55.6
K14WB9U KC2014 11 21.85807 04 41 01.56 +30 14 53.3
K14WB9Y KC2014 11 22.50082 00 51 56.87 +33 16 31.6
K14WB9Y KC2014 11 22.50425 00 51 59.22 +33 15 11.9
K14WB9Y KC2014 11 22.50947 00 52 02.83 +33 13 09.2
K14Wa5V C2014 11 27.77122 08 12 53.79 +07 43 03.3
K14Wa5V C2014 11 27.77272 08 12 53.99 +07 42 59.6
K14Wa5V C2014 11 27.77546 08 12 54.31 +07 42 53.1
K14Wa5V C2014 11 27.77894 08 12 54.78 +07 42 45.4
K14Wa5V C2014 11 27.78514 08 12 55.60 +07 42 30.4
CK14W110 C2014 11 27.88313 09 19 44.54 +13 35 44.5
CK14W110 C2014 11 27.88388 09 19 44.50 +13 35 44.6
CK14W110 C2014 11 27.89773 09 19 44.74 +13 35 40.6
CK14W110 C2014 11 27.90469 09 19 44.84 +13 35 38.2
K14X00A KC2014 12 04.68555 05 48 56.13 +08 47 24.1
K14X00A KC2014 12 04.69251 05 48 55.49 +08 47 34.1
K14X00A KC2014 12 04.69948 05 48 54.72 +08 47 41.3
PK14X010 C2014 12 12.62576 05 10 58.45 +41 57 00.7
PK14X010 C2014 12 12.62652 05 10 58.35 +41 57 01.4
PK14X010 C2014 12 12.62727 05 10 58.32 +41 57 03.4
PK14X010 C2014 12 12.62802 05 10 58.27 +41 57 04.1
PK14X010 C2014 12 12.62965 05 10 58.15 +41 57 07.2
PK14X010 C2014 12 12.63041 05 10 58.13 +41 57 08.3
PK14X010 C2014 12 12.63115 05 10 58.03 +41 57 09.4
PK14X010 C2014 12 12.64509 05 10 57.18 +41 57 32.2
K03WF7V C2014 12 12.65468 06 03 04.43 +12 59 31.7
K03WF7V C2014 12 12.65816 06 03 04.29 +12 59 26.8
K03WF7V C2014 12 12.66362 06 03 03.96 +12 59 18.1
K03WF7V C2014 12 12.66588 06 03 03.83 +12 59 15.4
K03WF7V C2014 12 12.66786 06 03 03.76 +12 59 12.7
K03WF7V C2014 12 12.66936 06 03 03.67 +12 59 09.6
K03WF7V C2014 12 12.67059 06 03 03.61 +12 59 07.4
K03WF7V C2014 12 12.67209 06 03 03.55 +12 59 06.5
K14Y08Q C2014 12 21.62546 08 01 41.27 +20 53 31.0
K14Y08Q C2014 12 21.62622 08 01 41.78 +20 53 35.9
K14Y08Q C2014 12 21.63116 08 01 44.85 +20 54 10.2
K14Y08Q C2014 12 21.63465 08 01 47.01 +20 54 34.5
K14Y09A C2014 12 21.72419 09 18 54.27 +17 36 56.9
K14Y09A C2014 12 21.72617 09 18 54.42 +17 37 21.4
K14Y09A C2014 12 21.72692 09 18 54.52 +17 37 29.4
K14Y09A C2014 12 21.72767 09 18 54.59 +17 37 38.7
K14Y09P C2014 12 23.70137 03 33 33.15 +34 06 06.4
K14Y09P C2014 12 23.70211 03 33 34.16 +34 06 39.9
K14Y09P C2014 12 23.70436 03 33 36.70 +34 08 21.3
K14Y09D KC2014 12 23.75848 07 31 52.48 +39 07 56.3
K14Y09D KC2014 12 23.76149 07 31 52.43 +39 07 58.2
K14Y09D KC2014 12 23.77001 07 31 52.29 +39 08 00.5
K14Y09D KC2014 12 23.77076 07 31 52.26 +39 08 00.7
K14Y09D KC2014 12 23.77377 07 31 52.23 +39 08 01.0
K14Y14L C2014 12 24.54279 02 13 27.17 +25 29 38.9
K14Y14L C2014 12 24.55025 02 13 34.94 +25 30 16.2
K14Y14L C2014 12 24.55174 02 13 36.48 +25 30 23.9
K14Y14L C2014 12 24.55322 02 13 37.94 +25 30 31.5

17.6 Rq-1CNg075
17.5 Rq-1CNg075
17.7 Rq-1CNg075
17.5 Rq-1CNg075
18.1 Rq-1CNh075
17.9 Rq-1CNh075
17.8 Rq-1CNh075
18.1 Rq-1CNh075
16.9 Rq-1CNn075
16.5 Rq-1CNn075
16.3 Rq-1CNn075
17.5 Rq-1CNn075
18.6 Rq-1CNi075
18.4 Rq-1CNi075
18.3 Rq-1CNi075
18.8 Rq-1CNi075
18.4 Rq-1CNi075
18.4 Rq-1CNi075
17.5 Tq90919075
17.3 Tq90919075
17.6 Tq90919075
17.9 Tq90919075
17.4 Tq90919075
18.9 Rq-1CNi075
19.8 Rq-1CNi075
19.3 Rq-1CNi075
17.2 Rq-1Cvu075
17.5 Rq-1Cvu075
17.2 Rq-1Cvu075
17.1 Rq-1Cvu075
19.6 Rq-1Cvt075
19.4 Rq-1Cvt075
16.6 Rq-1Cvu075
19.4 Rq-1Cvt075
19.5 Rq-1Cvt075
16.7 Rq-1Cvu075
17.6 Rq-1Cvu075
20.3 Rq-1Cv4075
19.7 Rq-1Cv4075
19.6 Rq-1Cvs075
19.6 Rq-1Cvs075
19.6 Rq-1Cvs075
18.8 Rq-1Cvt075
19.0 Rq-1Cvt075
18.6 Rq-1Cvt075
18.7 Rq-1D0p075
17.3 Rq-1D0p075
18.8 Rq-1D0p075
18.7 Rq-1D0p075
18.5 Rq-1D0p075
18.2 Tq90924075
17.6 Tq90924075
17.7 Tq90924075
18.4 Tq90924075
19.3 Rq-1D0w075
19.0 Rq-1D0w075
18.9 Rq-1D0w075
17.1 Tq90926075
17.6 Tq90926075
17.5 Tq90926075
17.4 Tq90926075
17.1 Tq90926075
17.2 Tq90926075
17.3 Tq90926075
17.1 Tq90926075
17.0 Rq-1EFF075
18.3 Rq-1EFF075
16.7 Rq-1EFF075
18.3 Rq-1EFF075
19.0 Rq-1EFF075
17.3 Rq-1EFF075
18.5 Rq-1EFF075
17.4 Rq-1EFF075
18.3 Rq-1FoN075
18.3 Rq-1FoN075
18.5 Rq-1FoN075
18.4 Rq-1FoN075
19.0 Rq-1FoO075
18.9 Rq-1FoO075
18.6 Rq-1FoO075
18.8 Rq-1FoO075
17.7 Rq-1FoP075
17.4 Rq-1FoP075
17.4 Rq-1FoP075
18.9 Rq-1FoO075
19.1 Rq-1FoO075
19.7 Rq-1FoO075
20.2 Rq-1FoO075
20.4 Rq-1FoO075
17.7 Rq-1FoV075
18.1 Rq-1FoV075
18.0 Rq-1FoV075
17.6 Rq-1FoV075

Издатель ИПМ им. М.В.Келдыша РАН

Адрес: Россия, 125047, Москва, Миусская пл., д. 4

Keldysh Institute of Applied Mathematics
of Russian Academy of Sciences

Address: Miusskaya sq., 4, Moscow, 125047, Russia

URL: <http://keldysh.ru>, e-mail: office@keldysh.ru

Рекомендуемая форма библиографической ссылки

Астероидно-кометная опасность. 2015. № 14-12 (9). 15с.

URL: <http://library.keldysh.ru/ako.asp?id=2014-12>

© ИПМ им.М.В.Келдыша РАН, 2015

