ИПМ им.М.В.Келдыша РАН • Электронная библиотека

Астероидно-кометная опасность • № 14-6 (3)

АСТЕРОИДНО-КОМЕТНАЯ ОПАСНОСТЬ

Бюллетень № 14-6 (3)
6-я лунация 2014 г.

Рекомендуемая форма библиографической ссылки: Астероидно-кометная опасность. 2014. № 14-6 (3). 41 с. URL: http://library.keldysh.ru/ako.asp?id=2014-6

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

БЮЛЛЕТЕНЬ № 14-6 (3)

АСТЕРОИДНО-КОМЕТНАЯ ОПАСНОСТЬ

6-я лунация 2014 г.

Москва – 2014

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I. ОБЩАЯ СТАТИСТИКА ИЗМЕРЕНИЙ МАЛЫХ ТЕЛ СОЛНЕЧНОЙ СИСТЕМЫ

№	Код MPC	Измерений	Объектов	Открыто	Обсерватория
1.	F51	463544	85429	2437	Pan-STARRS 1, Haleakala
2.	G96	139229	27791	1081	Mt. Lemmon Survey
3.	703	94294	19465	24	Catalina Sky Survey
4.	689	42613	1413	0	U.S. Naval Observatory, Flagstaff
5.	G45	37213	7633	0	Space Surveillance Telescope
6.	C51	29248	1215	10	WISE
7.	691	19394	3772	71	Spacewatch
8.	J04	11389	3209	55	ESA Optical Ground Station, Tenerife
9.	**H15**	**5781**	**1515**	**1**	**ISON-NM Observatory, Mayhill**
10.	I41	3724	713	9	Palomar Mountain--PTF
11.	W84	2956	619	70	Cerro Tololo-DECam
12.	I52	2679	613	4	Mt. Lemmon Station
13.	950	1882	282	3	La Palma
14.	291	1429	366	0	LPL/Spacewatch II
15.	926	1295	427	1	Tenagra II Observatory, Nogales
16.	Y00	1258	344	1	SONEAR Observatory, Oliveira
17.	C41	1222	265	0	MASTER-II Observatory, Kislovodsk
18.	G32	1139	178	24	Elena Remote Observatory
19.	071	1096	62	0	NAO Rozhen, Smolyan
20.	644	1058	205	1	Palomar Mountain/NEAT
21.	H21	1026	164	0	Astronomical Research Observatory
22.	A24	931	182	0	New Millennium Observatory, Mozzate
23.	807	877	204	4	Cerro Tololo Observatory, La Serena
24.	568	405	108	1	Mauna Kea
25.	J43	393	74	1	Oukaimeden Observatory, Marrakech
26.	C47	299	73	0	Nonndorf
27.	E12	266	56	0	Siding Spring Survey
28.	168	264	48	0	Kourovskaya
29.	621	260	72	4	Bergisch Gladbach
30.	474	249	39	0	Mount John Observatory, Lake Tekapo
76.	**D00**	**50**	**13**	**0**	**ISON-Kislovodsk Observatory**
155.	**A50**	**6**	**2**	**0**	**Andrushivka Astronomical Observatory**

II. ОБЩАЯ СТАТИСТИКА ПО КОЛИЧЕСТВУ ОТКРЫТЫХ ОБЪЕКТОВ

№	Код MPC	Измерений	Объектов	Открыто	Обсерватория
1.	F51	463544	85429	2437	Pan-STARRS 1, Haleakala
2.	G96	139229	27791	1081	Mt. Lemmon Survey
3.	691	19394	3772	71	Spacewatch
4.	W84	2956	619	70	Cerro Tololo-DECam
5.	J04	11389	3209	55	ESA Optical Ground Station, Tenerife
6.	G32	1139	178	24	Elena Remote Observatory
7.	703	94294	19465	24	Catalina Sky Survey
8.	C51	29248	1215	10	WISE
9.	I41	3724	713	9	Palomar Mountain--PTF
10.	H06	54	13	5	iTelescope Observatory, Mayhill
11.	807	877	204	4	Cerro Tololo Observatory, La Serena
12.	I52	2679	613	4	Mt. Lemmon Station
13.	621	260	72	4	Bergisch Gladbach
14.	198	75	10	3	Wildberg
15.	950	1882	282	3	La Palma
16.	B74	77	18	3	Santa Maria de Montmagastrell
17.	I08	18	3	2	Alianza S4, Cerro Burek
18.	290	115	25	2	Mt. Graham-VATT
19.	J75	57	18	1	OAM Observatory, La Sagra
20.	568	405	108	1	Mauna Kea
21.	J43	393	74	1	Oukaimeden Observatory, Marrakech
22.	**H15**	**5781**	**1515**	**1**	**ISON-NM Observatory, Mayhill**
23.	C42	6	1	1	Xingming Observatory, Mt. Nanshan
24.	958	83	23	1	Observatoire de Dax
25.	926	1295	427	1	Tenagra II Observatory, Nogales
26.	644	1058	205	1	Palomar Mountain/NEAT
27.	Y00	1258	344	1	SONEAR Observatory, Oliveira

III. СТАТИСТИКА ПО ОТКРЫТЫМ АСЗ

	Количество	Потенциально опасные	Атира	Атоны	Аполлонцы	Амуры
Лунация	99	12	0	8	42	49
Всего	**11 173**	**1 495**	**21**	**845**	**5 566**	**4 741**

IV. 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 JG55	2014-05-10.84627	100 200	0.0001	9.8193	18.0	29.2	3-8	146.3	0.48336	Аполлон
2014 KW76	2014-05-26.99589	345 600	0.0015	15.316	18.6	28.1	5-14	177.4	-1.37207	Аполлон
2014 KC45	2014-05-28.33623	88 300	0.0004	8.3487	18.8	29.3	3-8	155.5	-1.08971	Аполлон
2014 LN17	2014-06-3.54844	216 900	0.0012	25.071	19.9	27.0	9-23	167.5	1.78269	Аполлон
2014 LY21	2014-06-3.93477	16 450	0.0002	1.6964	20.7	29.1	3-8	114.3	-1.51865	Атон

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; E - элонгация; Δt - время упреждения (дата обнаружения относительно даты минимального сближения с Землей)

2014 JG55

```
Эпоха 2014 май 23.0 TT = JDT 2456800.5
M  20.97093              (2000.0)            P              Q
n   0.46029093     Peri.  100.98931     -0.97974579     -0.19718466            T = 2456754.93984 JDT
a   1.6612989      Node    67.64564     +0.16582920     -0.89658488            q = 0.7339620
e   0.5581999      Incl.    2.16119     +0.11224467     -0.39655234         MOID = 0.00153 a.e.
П   2.14           H   28.1           G   0.15           U   7
```

2014 KW76

```
Эпоха 2014 май 23.0 TT = JDT 2456800.5
M  20.97093              (2000.0)            P              Q
n   0.46029093     Peri.  100.98931     -0.97974579     -0.19718466            T = 2456754.93984 JDT
a   1.6612989      Node    67.64564     +0.16582920     -0.89658488            q = 0.7339620
e   0.5581999      Incl.    2.16119     +0.11224467     -0.39655234         MOID = 0.00153 a.e.
П   2.14           H   28.1           G   0.15           U   7
```

2014 KC45

```
Эпоха 2014 май 23.0 TT = JDT 2456800.5
M 341.18998              (2000.0)            P              Q
n   0.47454236     Peri.   43.60112     +0.32543523     +0.94543240            T = 2456840.13822 JDT
a   1.6278688      Node   245.39656     -0.87223435     +0.29370530            q = 0.9351453
e   0.4255401      Incl.    0.99543     -0.36510157     +0.14104886         MOID = 0.00041 a.e.
П   2.08           H   29.3           G   0.15           U   6
```

2014 LN17

Эпоха 2014 май 23.0 TT = JDT 2456800.5

M	8.46575	(2000.0)	P	Q		
n	0.24931045	Peri. 262.81751	-0.89871535	-0.42311290		T = 2456766.54336 JDT
a	2.5002056	Node 252.09580	+0.43474704	-0.82516884		q = 0.5032887
e	0.7987011	Incl. 6.95743	+0.05749545	-0.37426175		MOID = 0.00115 a.e.
П	3.95	H 27.0	G 0.15	U 6		

2014 LY21

Эпоха 2014 май 23.0 TT = JDT 2456800.5

M	185.89246	(2000.0)	P	Q		
n	1.70549316	Peri. 348.75374	+0.46083665	-0.88738376		T = 2456902.58633 JDT
a	0.6938028	Node 73.80398	+0.81533048	+0.41735639		q = 0.3570832
e	0.4853247	Incl. 0.79972	+0.35052218	+0.19586657		MOID = 0.00015 a.e.
П	0.58	H 29.1	G 0.15	U 9		

M - 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

V. ФОТОМЕТРИЯ АСЗ

В отчетный период фотометрические наблюдения не проводились.

VI. ДАННЫЕ РАДИОЛОКАЦИИ АСЗ

Обозначение	*	Дата начала наблюдений	Дата окончания наблюдений	Обсерватория	D, м	Δ_0, а.е.	Δ_1, а.е.	P, *кВт*
2011 JR13	PHA	2014-05-19	2014-05-22	Голдстоун	400	0.056↓	0.056↑	450
		2014-05-18	2014-05-19	Аресибо		0.066↓	0.057↓	900
2013 WF108	PHA	2014-05-21	2014-05-29	Голдстоун	290	0.034↓	0.067↑	450
209P/LINEAR	C	2014-05-25	2014-05-31	Голдстоун	1 900	0.090↓	0.058↑	440
		2014-05-23	2014-05-27	Аресибо		0.076↓	0.057↓	900
2014 JL25		2014-06-05	2014-06-06	Голдстоун	290	0.026↑	0.027↑	440

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

VII. АСТРОМЕТРИЯ АСЗ

ISON-NM (H15)

```
G2980          C2014 05 12.31748 20 37 38.23 +61 09 52.0          17.3 Rq~14c4H15
G2980          C2014 05 12.33757 20 37 34.00 +61 09 51.2          17.4 Rq~14c4H15
G2980          C2014 05 12.34755 20 37 31.84 +61 09 50.7          17.5 Rq~14c4H15
d1033          C2014 05 21.19334 15 28 34.53 -10 46 15.0          16.9 Rq~14hbH15
d1033          C2014 05 21.20315 15 28 34.84 -10 46 04.9          17.0 Rq~14hbH15
d1033          C2014 05 21.21284 15 28 35.13 -10 45 55.6          17.1 Rq~14hbH15
d1033          C2014 05 21.22245 15 28 35.45 -10 45 45.5          17.6 Rq~14hbH15
85628          C2014 06 03.16823 14 36 47.19 -10 52 56.9          19.0 Rq~15DMH15
85628          C2014 06 03.17832 14 36 46.64 -10 53 02.9          18.6 Rq~15DMH15
85628          C2014 06 03.18833 14 36 46.00 -10 53 10.2          18.3 Rq~15DMH15
```

ISON-Kislovodsk (D00)

```
68348          C2014 05 29.92090 18 20 30.93 -02 53 13.3          18.3 Vq~14tdD00
68348          C2014 05 29.93198 18 20 30.06 -02 53 05.2          18.4 Vq~14tdD00
68348          C2014 05 29.94316 18 20 29.14 -02 52 56.5          18.4 Vq~14tdD00
68348          C2014 05 29.95419 18 20 28.23 -02 52 49.0          18.6 Vq~14tdD00
```

VIII. ОБОБЩЕННЫЕ РЕЗУЛЬТАТЫ

В ходе прошедшей лунации (09.05.14-10.06.14), обсерваториями НСОИ АФН, участвующими в наблюдениях малых тел Солнечной системы, получено 5 837 позиционных измерения. На обсерватории ISON-NM открыт астероид сближающийся с Землей (АСЗ), получивший обозначение 2014 KH_2. После уточнения орбиты, он был связан с АСЗ 1987 SF_3, открытым в 1987 году. Астероид принадлежит к семейству Амура. По полученным результатам, среди всех наблюдателей, обсерватория ISON-NM заняла 9 и 22 места соответственно. В целом, всеми обсерваториями было открыто 99 АСЗ, в том числе 12 потенциально опасных. Общее количество известных АСЗ на данный момент - 11 173.

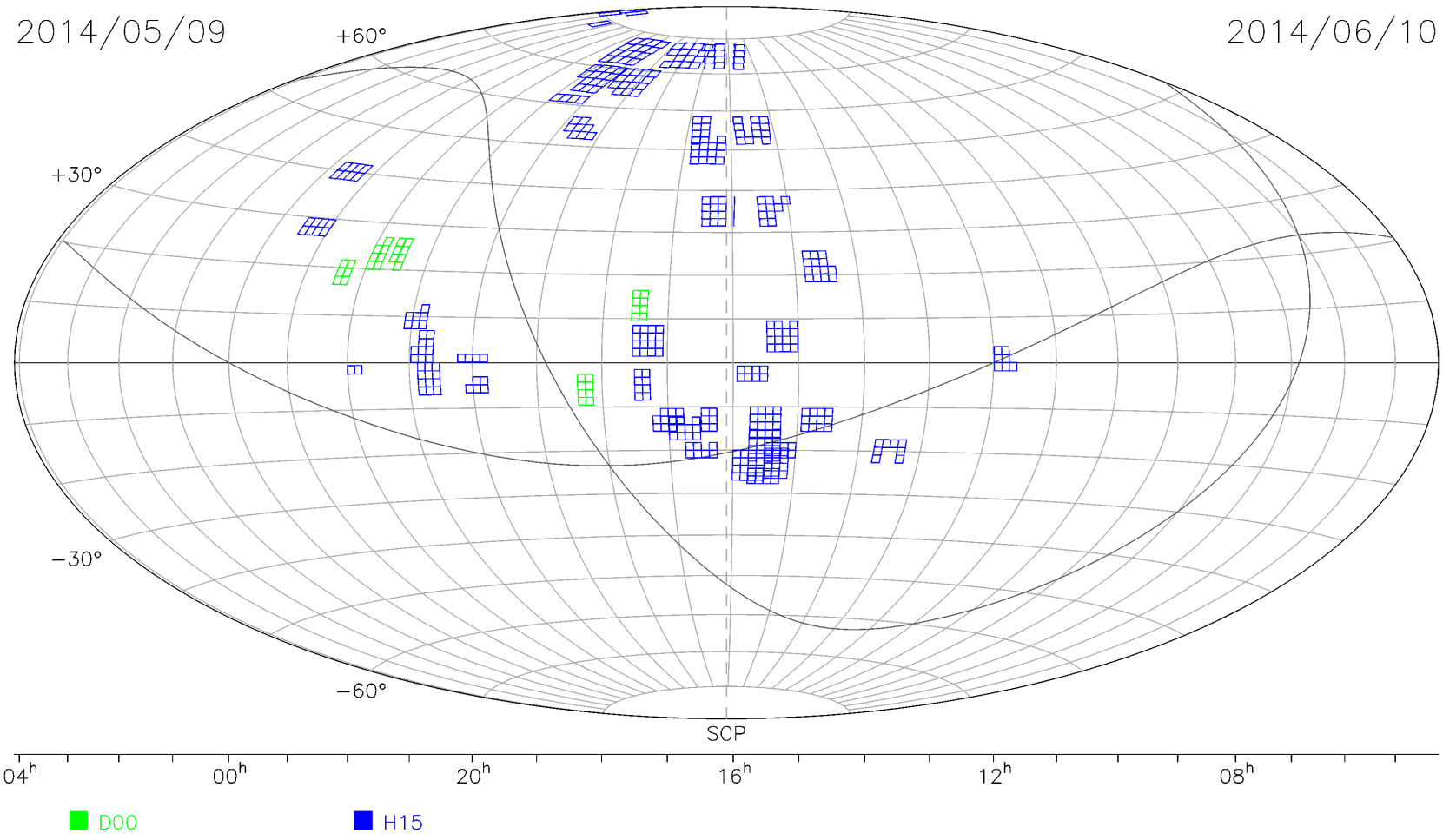
Были зафиксированы 5 тесных сближения (до 1 LD) астероидов 2014 JG55 (100 200 км), 2014 KW76 (345 600 км), 2014 KC45 (88 300 км), 2014 LN17 (216 900 км) и экстремально близкий пролет, внутри геостационарной орбиты (ГСО), астероида 2014 LY21 (16 450 км). Три из пяти астероидов, включая сверх близкий 2014 LY21, были обнаружены уже после их максимального сближения с Землей (1-1.5 суток). Два астероида были обнаружены с упреждением от 0.5 (2014 JG55) до 1.8 суток (2014 LN17). Время упреждения астероида 2014 LY17 может быть связано с его декаметровым диаметром (H=27).

За отчетный период фотометрические наблюдения не проводились.

В течении лунации радио обсерваториями Аресибо и Голдстоун проведена радиолокация трех АСЗ - 2011 JR13 (PHA), 2014 WF108 (PHA), 2014 JL25, размерами от

290 до 400 метров, на дальностях 0.026 - 0.067 а.е. Используемая мощность излучателя 440 - 900 кВт. Обеими обсерваториями проведена успешная радиолокация ядра кометы семейства Юпитера (JFC) - 209P/LINEAR. Диаметр кометного ядра - 1 900 м. Локация проводилась на дальностях от 0.09 - 0.057 а.е.

ПРИЛОЖЕНИЕ 1. ПОКРЫТИЕ НЕБЕСНОЙ СФЕРЫ ТЕЛЕСКОПАМИ НСОИ АФН/ISON



ПРИЛОЖЕНИЕ 2. ОБСЕРВАТОРИИ, УЧАСТВУЮЩИЕ В РАБОТЕ

Код MPC	Обсерватория	Телескоп	Камера	Поле зрения, угл. мин	Масштаб, “/пикс	Фильтры	Координаты	Высота, м
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-650А 0.65-м f/2	FLI PL4301	132x132	3.81	-	43° 41’ 55” N 132° 09’ 56” E	279
D00	ISON-Kislovodsk Observatory	Сантел-400АН 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-400АН 0.4-м f/3	FLI PL16803	106x106	1.55	BVRIC	32° 54’ 12” N 105° 31’ 42” W	2 217

ПРИЛОЖЕНИ 3. ПОЗИЦИОННЫЕ ИЗМЕРЕНИЯ СЕТИ НСОИ АФН/ISON

ISON-Kislovodsk (D00)

H5902	C2014 05 29.87034	17 25 30.74	+14 03 36.9	19.1 Vq~14z7D00
27266	C2014 05 29.87175	17 19 48.22	+12 29 58.4	18.3 Vq~14pzD00
H5902	C2014 05 29.88134	17 25 29.90	+14 03 33.5	19.0 Vq~14z7D00
27266	C2014 05 29.88270	17 19 47.37	+12 29 52.7	18.2 Vq~14pzD00
H5902	C2014 05 29.89231	17 25 29.08	+14 03 30.0	19.1 Vq~14z7D00
27266	C2014 05 29.89367	17 19 46.55	+12 29 47.0	18.3 Vq~14pzD00
H5902	C2014 05 29.90326	17 25 28.32	+14 03 26.6	18.7 Vq~14z7D00
27266	C2014 05 29.90463	17 19 45.70	+12 29 41.0	18.5 Vq~14pzD00
G7919	C2014 05 29.91535	18 14 45.26	-03 30 04.4	19.0 Vq~14y1D00
35420	C2014 05 29.91949	18 15 07.84	-08 00 46.3	18.9 Vq~14qsD00
68348	C2014 05 29.92090	18 20 30.93	-02 53 13.3	18.3 Vq~14tdD00
19352	C2014 05 29.92505	18 15 41.89	-09 09 13.6	17.7 Vq~14pBD00
31431	C2014 05 29.92505	18 19 21.32	-08 23 01.9	18.1 Vq~14qTD00
C0854	C2014 05 29.92505	18 18 18.18	-08 36 56.0	18.3 Vq~14wgD00
G7919	C2014 05 29.92646	18 14 44.79	-03 29 59.1	19.1 Vq~14y1D00
35420	C2014 05 29.93060	18 15 07.38	-08 00 45.0	18.9 Vq~14qsD00
68348	C2014 05 29.93198	18 20 30.06	-02 53 05.2	18.4 Vq~14tdD00
19352	C2014 05 29.93615	18 15 41.48	-09 09 13.0	17.7 Vq~14pBD00
31431	C2014 05 29.93615	18 19 20.98	-08 23 03.3	18.0 Vq~14qTD00
C0854	C2014 05 29.93615	18 18 17.86	-08 36 52.8	18.4 Vq~14wgD00
G7919	C2014 05 29.93758	18 14 44.32	-03 29 54.4	19.3 Vq~14y1D00
35420	C2014 05 29.94175	18 15 06.97	-08 00 43.8	18.8 Vq~14qsD00
68348	C2014 05 29.94316	18 20 29.14	-02 52 56.5	18.4 Vq~14tdD00
19352	C2014 05 29.94730	18 15 41.07	-09 09 12.2	17.8 Vq~14pBD00
C0854	C2014 05 29.94730	18 18 17.62	-08 36 48.1	18.5 Vq~14wgD00
G7919	C2014 05 29.94868	18 14 43.89	-03 29 49.2	19.4 Vq~14y1D00
35420	C2014 05 29.95278	18 15 06.57	-08 00 42.3	18.1 Vq~14qsD00
68348	C2014 05 29.95419	18 20 28.23	-02 52 49.0	18.6 Vq~14tdD00
19352	C2014 05 29.95833	18 15 40.66	-09 09 11.6	17.8 Vq~14pBD00
31431	C2014 05 29.95833	18 19 20.35	-08 23 03.7	17.8 Vq~14qTD00
C0854	C2014 05 29.95833	18 18 17.47	-08 36 46.2	18.4 Vq~14wgD00

ISON-NM (H15)

G2980	C2014 05 12.31748	20 37 38.23	+61 09 52.0	17.3 Rq~14c4H15
G2980	C2014 05 12.33757	20 37 34.00	+61 09 51.2	17.4 Rq~14c4H15
G2980	C2014 05 12.34755	20 37 31.84	+61 09 50.7	17.5 Rq~14c4H15
04608	C2014 05 17.14994	11 52 25.13	-00 27 58.1	17.5 Rq~14TSH15
20224	C2014 05 17.14994	11 57 59.04	-01 31 12.4	18.8 Rq~14UoH15
03720	C2014 05 17.15221	11 53 52.12	+00 36 39.6	16.8 Rq~14TLH15
12323	C2014 05 17.15221	11 55 54.07	+00 03 24.4	17.3 Rq~14UBH15
13441	C2014 05 17.15221	11 57 21.44	+00 57 55.5	18.1 Rq~14UGH15
14551	C2014 05 17.15221	11 58 21.64	+01 32 46.5	17.9 Rq~14UMH15
16817	C2014 05 17.15221	11 54 57.06	+00 39 23.7	18.7 Rq~14UXH15
38424	C2014 05 17.15221	11 55 12.20	+01 26 27.9	18.7 Rq~14W7H15
60963	C2014 05 17.15221	11 53 41.15	+01 25 06.2	19.2 Rq~14XXH15
02411	C2014 05 17.15443	11 54 55.04	+03 03 20.2	16.0 Rq~14T9H15
02045	C2014 05 17.15666	11 45 22.90	+00 00 51.2	16.2 Rq~14T6H15
10548	C2014 05 17.15666	11 46 54.23	-00 22 38.7	17.6 Rq~14U2H15
23477	C2014 05 17.15666	11 45 52.84	-01 04 37.0	17.4 Rq~14V3H15
31933	C2014 05 17.15666	11 45 53.71	-00 09 57.1	19.0 Rq~14VfH15
04608	C2014 05 17.15910	11 52 25.08	-00 27 56.8	17.4 Rq~14TSH15
20224	C2014 05 17.15910	11 57 59.04	-01 31 10.6	19.0 Rq~14UoH15
03720	C2014 05 17.16172	11 53 52.07	+00 36 37.9	16.7 Rq~14TLH15
12323	C2014 05 17.16172	11 55 54.16	+00 03 21.8	17.3 Rq~14UBH15
13441	C2014 05 17.16172	11 57 21.32	+00 57 57.4	18.1 Rq~14UGH15
14551	C2014 05 17.16172	11 58 21.48	+01 32 45.5	18.1 Rq~14UMH15
16817	C2014 05 17.16172	11 54 57.20	+00 39 21.5	18.5 Rq~14UXH15
38424	C2014 05 17.16172	11 55 12.17	+01 26 30.7	18.7 Rq~14W7H15
60963	C2014 05 17.16172	11 53 41.28	+01 25 04.7	18.6 Rq~14XXH15
02411	C2014 05 17.16411	11 54 55.15	+03 03 19.0	15.7 Rq~14T9H15
02045	C2014 05 17.16633	11 45 22.99	+00 00 49.0	16.1 Rq~14T6H15
10548	C2014 05 17.16633	11 46 54.25	-00 22 37.1	17.8 Rq~14U2H15
23477	C2014 05 17.16633	11 45 53.02	-01 04 34.8	17.2 Rq~14V3H15
31933	C2014 05 17.16633	11 45 53.88	-00 09 55.7	18.8 Rq~14VfH15
04608	C2014 05 17.16873	11 52 25.10	-00 27 55.5	17.2 Rq~14TSH15
20224	C2014 05 17.16873	11 57 58.92	-01 31 08.7	19.0 Rq~14UoH15
03720	C2014 05 17.17141	11 53 52.05	+00 36 36.0	17.0 Rq~14TLH15
12323	C2014 05 17.17141	11 55 54.26	+00 03 19.2	17.2 Rq~14UBH15
13441	C2014 05 17.17141	11 57 21.24	+00 57 59.5	18.4 Rq~14UGH15
14551	C2014 05 17.17141	11 58 21.39	+01 32 43.5	18.4 Rq~14UMH15
16817	C2014 05 17.17141	11 54 57.35	+00 39 19.4	18.6 Rq~14UXH15
38424	C2014 05 17.17141	11 55 12.15	+01 26 33.8	18.8 Rq~14W7H15
60963	C2014 05 17.17141	11 53 41.53	+01 25 05.3	18.5 Rq~14XXH15
02411	C2014 05 17.17368	11 54 55.25	+03 03 17.7	15.9 Rq~14T9H15
02045	C2014 05 17.17590	11 45 23.06	+00 00 46.8	16.0 Rq~14T6H15
10548	C2014 05 17.17590	11 46 54.23	-00 22 35.4	17.9 Rq~14U2H15
23477	C2014 05 17.17590	11 45 53.29	-01 04 32.4	17.1 Rq~14V3H15
31933	C2014 05 17.17590	11 45 54.03	-00 09 54.3	18.8 Rq~14VfH15
04608	C2014 05 17.17830	11 52 25.03	-00 27 54.3	17.7 Rq~14TSH15
20224	C2014 05 17.17830	11 57 58.96	-01 31 05.8	19.3 Rq~14UoH15
03720	C2014 05 17.18098	11 53 51.99	+00 36 34.3	17.0 Rq~14TLH15
12323	C2014 05 17.18098	11 55 54.40	+00 03 16.5	17.4 Rq~14UBH15
13441	C2014 05 17.18098	11 57 21.16	+00 58 00.3	18.2 Rq~14UGH15
14551	C2014 05 17.18098	11 58 21.37	+01 32 42.2	18.9 Rq~14UMH15
16817	C2014 05 17.18098	11 54 57.36	+00 39 17.3	18.8 Rq~14UXH15
38424	C2014 05 17.18098	11 55 12.25	+01 26 36.7	18.7 Rq~14W7H15
60963	C2014 05 17.18098	11 53 41.75	+01 25 04.4	18.9 Rq~14XXH15
02411	C2014 05 17.18331	11 54 55.43	+03 03 16.4	15.6 Rq~14T9H15
02045	C2014 05 17.18558	11 45 23.18	+00 00 44.6	16.1 Rq~14T6H15
10548	C2014 05 17.18558	11 46 54.26	-00 22 33.8	17.9 Rq~14U2H15
23477	C2014 05 17.18558	11 45 53.43	-01 04 30.5	17.3 Rq~14V3H15
31933	C2014 05 17.18558	11 45 54.23	-00 09 53.6	19.1 Rq~14VfH15
03922	C2014 05 18.15060	15 04 12.91	-19 54 17.7	17.4 Rq~14TNH15
04926	C2014 05 18.15060	15 00 47.87	-19 10 21.3	16.4 Rq~14TUH15
05860	C2014 05 18.15060	15 01 10.06	-18 27 02.6	17.6 Rq~14TaH15
18682	C2014 05 18.15060	15 05 19.97	-19 40 06.6	17.6 Rq~14UhH15
24202	C2014 05 18.15060	15 01 07.29	-18 32 13.8	17.8 Rq~14V6H15
28128	C2014 05 18.15060	15 00 21.92	-18 41 34.5	17.9 Rq~14VNH15
99344	C2014 05 18.15060	15 05 44.46	-19 22 19.4	18.6 Rq~14ZVH15
C1127	C2014 05 18.15060	15 00 28.32	-19 33 24.9	18.1 Rq~14aSH15
N6459	C2014 05 18.15060	15 01 19.94	-19 03 21.5	18.8 Rq~14ePH15
02072	C2014 05 18.15282	15 06 56.71	-20 55 00.3	16.7 Rq~14T6H15
13156	C2014 05 18.15282	15 00 23.88	-20 32 49.6	16.8 Rq~14UFH15
14644	C2014 05 18.15282	15 00 13.77	-20 53 39.4	18.2 Rq~14UMH15
35836	C2014 05 18.15282	15 03 09.30	-20 41 28.9	16.9 Rq~14VxH15
38721	C2014 05 18.15282	15 01 26.51	-20 55 04.4	18.2 Rq~14W9H15
59412	C2014 05 18.15282	15 02 32.30	-21 09 44.1	18.4 Rq~14XRH15
61911	C2014 05 18.15282	15 02 25.47	-21 14 03.3	18.2 Rq~14XcH15
77117	C2014 05 18.15282	15 03 09.88	-21 03 20.5	17.8 Rq~14YOH15
83273	C2014 05 18.15282	15 06 25.54	-20 42 24.9	18.1 Rq~14YeH15
96708	C2014 05 18.15282	15 03 43.77	-20 50 42.6	17.4 Rq~14ZMH15
H2646	C2014 05 18.15282	15 05 11.62	-20 57 11.1	18.4 Rq~14cRH15
Q7150	C2014 05 18.15282	15 04 56.69	-20 42 29.4	17.7 Rq~14fCH15
01840	C2014 05 18.15509	15 08 28.27	-18 23 33.3	15.9 Rq~14T4H15
08502	C2014 05 18.15509	15 12 23.02	-19 43 01.3	16.0 Rq~14TqH15
10879	C2014 05 18.15509	15 10 05.99	-18 44 43.3	17.1 Rq~14U3H15
15450	C2014 05 18.15509	15 12 39.20	-18 20 29.6	16.5 Rq~14UQH15
16534	C2014 05 18.15509	15 08 30.15	-18 52 06.0	16.4 Rq~14UVH15
18122	C2014 05 18.15509	15 12 44.40	-19 08 12.9	17.6 Rq~14UeH15
34354	C2014 05 18.15509	15 11 32.34	-19 44 55.6	17.6 Rq~14VrH15
50210	C2014 05 18.15509	15 08 36.07	-19 48 55.0	17.8 Rq~14WnH15
59292	C2014 05 18.15509	15 08 54.90	-18 26 16.8	18.2 Rq~14XQH15
60053	C2014 05 18.15509	15 13 21.42	-19 37 10.9	17.9 Rq~14XUH15
86044	C2014 05 18.15509	15 10 39.36	-18 48 40.6	18.2 Rq~14YoH15
00976	C2014 05 18.15731	15 13 02.49	-20 10 42.0	13.2 Rq~14SuH15
08552	C2014 05 18.15731	15 09 00.66	-20 24 40.5	18.1 Rq~14TrH15
10753	C2014 05 18.15731	15 14 15.97	-21 43 53.1	18.1 Rq~14U3H15
11456	C2014 05 18.15731	15 09 20.95	-21 23 16.6	17.6 Rq~14U6H15
16764	C2014 05 18.15731	15 12 55.62	-20 12 18.4	17.8 Rq~14UXH15
29467	C2014 05 18.15731	15 08 54.78	-21 23 36.7	18.1 Rq~14VTH15
38398	C2014 05 18.15731	15 12 24.12	-21 19 34.0	17.9 Rq~14W7H15
B0290	C2014 05 18.15731	15 08 09.95	-20 39 42.4	17.7 Rq~14aOH15
F7536	C2014 05 18.15731	15 08 26.35	-20 31 39.9	17.9 Rq~14bqH15
03922	C2014 05 18.15970	15 04 12.42	-19 54 15.8	17.2 Rq~14TNH15
05860	C2014 05 18.15970	15 01 09.48	-18 27 00.3	17.7 Rq~14TaH15
18682	C2014 05 18.15970	15 05 19.59	-19 40 03.1	17.4 Rq~14UhH15
24202	C2014 05 18.15970	15 01 06.68	-18 32 09.7	17.8 Rq~14V6H15
28128	C2014 05 18.15970	15 00 21.36	-18 41 33.4	18.1 Rq~14VNH15
C1127	C2014 05 18.15970	15 00 27.90	-19 33 21.2	18.3 Rq~14aSH15
N6459	C2014 05 18.15970	15 01 19.26	-19 03 18.8	18.4 Rq~14ePH15
13156	C2014 05 18.16245	15 00 23.25	-20 32 44.4	17.1 Rq~14UFH15
14644	C2014 05 18.16245	15 00 13.23	-20 53 37.6	18.2 Rq~14UMH15
35836	C2014 05 18.16245	15 03 08.72	-20 41 26.6	16.8 Rq~14VxH15
38721	C2014 05 18.16245	15 01 25.94	-20 55 01.0	18.0 Rq~14W9H15
61911	C2014 05 18.16245	15 02 24.95	-21 14 01.2	18.3 Rq~14XcH15
77117	C2014 05 18.16245	15 03 09.28	-21 03 18.3	17.8 Rq~14YOH15
83273	C2014 05 18.16245	15 06 24.97	-20 42 23.1	18.1 Rq~14YeH15
96708	C2014 05 18.16245	15 03 43.13	-20 50 40.8	17.5 Rq~14ZMH15
01840	C2014 05 18.16466	15 08 27.76	-18 23 31.6	15.8 Rq~14T4H15
15450	C2014 05 18.16466	15 12 38.52	-18 20 29.4	16.4 Rq~14UQH15
16534	C2014 05 18.16466	15 08 29.53	-18 52 01.3	16.2 Rq~14UVH15
18122	C2014 05 18.16466	15 12 43.91	-19 08 10.7	17.8 Rq~14UeH15
34354	C2014 05 18.16466	15 11 31.84	-19 44 51.6	17.6 Rq~14VrH15
59292	C2014 05 18.16466	15 08 54.40	-18 26 16.0	18.1 Rq~14XQH15
60053	C2014 05 18.16466	15 13 20.93	-19 37 08.2	18.0 Rq~14XUH15
86044	C2014 05 18.16466	15 10 38.81	-18 48 36.6	18.0 Rq~14YoH15
00976	C2014 05 18.16689	15 13 02.07	-20 10 39.1	12.9 Rq~14SuH15
08552	C2014 05 18.16689	15 09 00.22	-20 24 39.2	18.4 Rq~14TrH15
10753	C2014 05 18.16689	15 14 15.47	-21 43 51.2	18.1 Rq~14U3H15
11456	C2014 05 18.16689	15 09 20.40	-21 23 14.4	17.5 Rq~14U6H15
16764	C2014 05 18.16689	15 12 55.07	-20 12 16.7	17.8 Rq~14UXH15
29467	C2014 05 18.16689	15 08 54.24	-21 23 37.0	18.8 Rq~14VTH15
49986	C2014 05 18.16689	15 11 46.84	-20 37 00.9	18.3 Rq~14WmH15
B0290	C2014 05 18.16689	15 08 09.41	-20 39 42.2	17.9 Rq~14aOH15
F7536	C2014 05 18.16689	15 08 25.72	-20 31 40.1	18.5 Rq~14bqH15
K0177	C2014 05 18.16689	15 12 04.91	-20 58 28.2	18.1 Rq~14dNH15
03922	C2014 05 18.16927	15 04 11.91	-19 54 14.1	17.2 Rq~14TNH15
04926	C2014 05 18.16927	15 00 46.85	-19 10 17.2	16.5 Rq~14TUH15
05860	C2014 05 18.16927	15 01 08.86	-18 26 58.5	17.9 Rq~14TaH15
18682	C2014 05 18.16927	15 05 19.04	-19 40 00.3	17.5 Rq~14UhH15
99344	C2014 05 18.16927	15 05 43.24	-19 22 15.3	17.5 Rq~14ZVH15
C1127	C2014 05 18.16927	15 00 27.40	-19 33 18.6	18.2 Rq~14aSH15
N6459	C2014 05 18.16927	15 01 18.65	-19 03 15.3	18.6 Rq~14ePH15
02072	C2014 05 18.17208	15 06 55.52	-20 54 56.7	16.3 Rq~14T6H15
13156	C2014 05 18.17208	15 00 22.62	-20 32 40.3	18.2 Rq~14UFH15
14644	C2014 05 18.17208	15 00 12.66	-20 53 35.7	18.4 Rq~14UMH15
35836	C2014 05 18.17208	15 03 08.18	-20 41 24.2	16.9 Rq~14VxH15
38721	C2014 05 18.17208	15 01 25.39	-20 54 58.6	18.6 Rq~14W9H15
59412	C2014 05 18.17208	15 02 31.03	-21 09 39.0	18.0 Rq~14XRH15
61911	C2014 05 18.17208	15 02 24.33	-21 13 58.4	18.5 Rq~14XcH15
77117	C2014 05 18.17208	15 03 08.76	-21 03 16.3	17.8 Rq~14YOH15
83273	C2014 05 18.17208	15 06 24.41	-20 42 22.6	17.8 Rq~14YeH15
96708	C2014 05 18.17208	15 03 42.55	-20 50 38.3	17.4 Rq~14ZMH15
H2646	C2014 05 18.17208	15 05 10.55	-20 57 05.1	18.4 Rq~14cRH15

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01840	C2014 05 18.17435 15 08 27.23 -18 23 30.4	15.7	Rq~14T4H15
08502	C2014 05 18.17435 15 12 21.89 -19 42 53.0	16.5	Rq~14TqH15
10879	C2014 05 18.17435 15 10 04.93 -18 44 39.3	16.9	Rq~14U3H15
15450	C2014 05 18.17435 15 12 37.84 -18 20 29.7	16.4	Rq~14UQH15
16534	C2014 05 18.17435 15 08 28.89 -18 51 56.1	16.4	Rq~14UVH15
18122	C2014 05 18.17435 15 12 43.42 -19 08 09.1	17.6	Rq~14UeH15
34354	C2014 05 18.17435 15 11 31.27 -19 44 46.8	17.6	Rq~14VrH15
50210	C2014 05 18.17435 15 08 34.99 -19 48 50.8	18.2	Rq~14WnH15
00976	C2014 05 18.17662 15 13 01.62 -20 10 35.8	12.8	Rq~14SuH15
08552	C2014 05 18.17662 15 08 59.69 -20 24 38.3	18.1	Rq~14TrH15
10753	C2014 05 18.17662 15 14 14.99 -21 43 49.8	17.9	Rq~14U3H15
11456	C2014 05 18.17662 15 09 19.90 -21 23 12.0	17.5	Rq~14U6H15
16764	C2014 05 18.17662 15 12 54.53 -20 12 14.8	17.6	Rq~14UXH15
38398	C2014 05 18.17662 15 12 23.29 -21 19 30.3	18.2	Rq~14W7H15
49986	C2014 05 18.17662 15 11 46.18 -20 37 00.7	18.4	Rq~14WmH15
B0290	C2014 05 18.17662 15 08 08.78 -20 39 41.4	18.1	Rq~14a0H15
K0177	C2014 05 18.17662 15 12 04.35 -20 58 26.2	18.4	Rq~14dNH15
03922	C2014 05 18.17896 15 04 11.46 -19 54 12.3	17.1	Rq~14TNH15
04926	C2014 05 18.17896 15 00 46.39 -19 10 15.5	16.5	Rq~14TUH15
05860	C2014 05 18.17896 15 01 08.37 -18 26 55.1	18.0	Rq~14TaH15
18682	C2014 05 18.17896 15 05 18.61 -19 39 56.8	17.1	Rq~14UhH15
24202	C2014 05 18.17896 15 01 05.29 -18 32 04.2	17.6	Rq~14V6H15
28128	C2014 05 18.17896 15 00 20.16 -18 41 29.9	18.2	Rq~14VNH15
99344	C2014 05 18.17896 15 05 42.49 -19 22 12.1	18.7	Rq~14ZVH15
C1127	C2014 05 18.17896 15 00 26.82 -19 33 17.0	18.3	Rq~14aSH15
N6459	C2014 05 18.17896 15 01 18.17 -19 03 12.2	19.1	Rq~14ePH15
02072	C2014 05 18.18164 15 06 54.95 -20 54 55.0	16.3	Rq~14T6H15
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14644	C2014 05 18.18164 15 00 12.19 -20 53 32.2	18.2	Rq~14UMH15
59412	C2014 05 18.18164 15 02 30.38 -21 09 36.3	18.1	Rq~14XRH15
77117	C2014 05 18.18164 15 03 08.16 -21 03 14.2	18.1	Rq~14YOH15
83273	C2014 05 18.18164 15 06 23.82 -20 42 22.1	17.9	Rq~14YeH15
96708	C2014 05 18.18164 15 03 41.93 -20 50 36.7	17.9	Rq~14ZMH15
H2646	C2014 05 18.18164 15 05 10.04 -20 57 01.9	18.2	Rq~14cRH15
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01840	C2014 05 18.18392 15 08 26.72 -18 23 28.6	15.6	Rq~14T4H15
08502	C2014 05 18.18392 15 12 21.41 -19 42 49.1	16.5	Rq~14TqH15
10879	C2014 05 18.18392 15 10 04.41 -18 44 37.6	16.8	Rq~14U3H15
15450	C2014 05 18.18392 15 12 37.30 -18 20 29.1	16.4	Rq~14UQH15
16534	C2014 05 18.18392 15 08 28.35 -18 51 51.3	16.3	Rq~14UVH15
18122	C2014 05 18.18392 15 12 42.94 -19 08 07.3	17.6	Rq~14UeH15
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59292	C2014 05 18.18392 15 08 53.33 -18 26 13.5	18.3	Rq~14XQH15
60053	C2014 05 18.18392 15 13 19.93 -19 37 00.7	17.9	Rq~14XUH15
86044	C2014 05 18.18392 15 10 37.66 -18 48 27.1	18.1	Rq~14YoH15
00976	C2014 05 18.18619 15 13 01.17 -20 10 32.6	12.8	Rq~14SuH15
10753	C2014 05 18.18619 15 14 14.49 -21 43 46.7	18.0	Rq~14U3H15
11456	C2014 05 18.18619 15 09 19.39 -21 23 10.2	17.5	Rq~14U6H15
16764	C2014 05 18.18619 15 12 53.95 -20 12 12.0	17.4	Rq~14UXH15
29467	C2014 05 18.18619 15 08 53.16 -21 23 35.8	18.8	Rq~14VTH15
38398	C2014 05 18.18619 15 12 22.80 -21 19 27.8	18.2	Rq~14W7H15
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B0290	C2014 05 18.18619 15 08 08.17 -20 39 42.1	18.1	Rq~14a0H15
F7536	C2014 05 18.18619 15 08 24.40 -20 31 40.6	18.6	Rq~14bqH15
K0177	C2014 05 18.18619 15 12 03.71 -20 58 24.2	18.3	Rq~14dNH15
05714	C2014 05 18.18847 15 15 09.02 -18 39 48.3	17.1	Rq~14TZH15
19100	C2014 05 18.18847 15 16 30.24 -19 25 42.0	18.2	Rq~14UjH15
20439	C2014 05 18.18847 15 15 28.05 -18 18 14.1	18.7	Rq~14UpH15
21895	C2014 05 18.18847 15 20 34.73 -19 16 18.2	18.8	Rq~14UwH15
25879	C2014 05 18.18847 15 19 46.50 -19 00 34.2	16.6	Rq~14VDH15
31584	C2014 05 18.18847 15 17 00.01 -18 33 24.2	17.1	Rq~14VeH15
50804	C2014 05 18.18847 15 16 14.10 -19 26 29.9	18.3	Rq~14WqH15
58955	C2014 05 18.18847 15 17 24.52 -18 39 47.1	19.0	Rq~14XOH15
59904	C2014 05 18.18847 15 17 54.51 -19 08 28.4	18.8	Rq~14XSH15
64082	C2014 05 18.18847 15 19 29.34 -19 47 59.7	18.5	Rq~14XmH15
69422	C2014 05 18.18847 15 16 17.67 -19 28 06.1	18.4	Rq~14Y3H15
70896	C2014 05 18.18847 15 17 10.82 -18 36 38.4	18.2	Rq~14Y8H15
A0872	C2014 05 18.18847 15 16 24.66 -19 47 41.3	18.6	Rq~14ZYH15
B5759	C2014 05 18.18847 15 21 20.55 -19 15 12.2	18.1	Rq~14aDH15
J3129	C2014 05 18.18847 15 21 50.31 -19 00 04.2	18.8	Rq~14d3H15
00701	C2014 05 18.19068 15 16 36.75 -20 07 38.7	12.3	Rq~14SrH15
04895	C2014 05 18.19068 15 19 06.12 -21 31 31.2	16.4	Rq~14TTH15
13930	C2014 05 18.19068 15 21 47.00 -21 21 10.4	16.2	Rq~14UIH15
17617	C2014 05 18.19068 15 22 12.77 -20 31 14.2	16.7	Rq~14UbH15
38120	C2014 05 18.19068 15 20 06.77 -21 05 37.3	17.3	Rq~14W6H15
43406	C2014 05 18.19068 15 20 55.47 -20 12 54.0	17.3	Rq~14WPH15
47880	C2014 05 18.19068 15 17 59.03 -21 24 33.0	18.2	Rq~14WeH15
63297	C2014 05 18.19068 15 16 33.56 -21 17 31.5	18.1	Rq~14XiH15
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62299	C2014 05 18.19560 15 29 09.42 -19 57 03.8	18.7	Rq~14XdH15
64822	C2014 05 18.19560 15 28 05.06 -19 38 29.9	18.5	Rq~14XpH15
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86137	C2014 05 18.20478 15 27 04.86 -19 19 44.2	18.6	Rq~14YoH15
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25879	C2014 05 18.20764 15 19 45.51 -19 00 34.3	16.3	Rq~14VDH15
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70896	C2014 05 18.20764 15 17 09.49 -18 36 36.4	17.9	Rq~14Y8H15
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A0872	C2014 05 18.20764 15 16 23.41 -19 47 40.3	18.5	Rq~14ZYH15
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17617	C2014 05 18.20991 15 22 11.71 -20 31 13.4	17.1	Rq~14UbH15
38120	C2014 05 18.20991 15 20 05.52 -21 05 34.2	17.3	Rq~14W6H15
43406	C2014 05 18.20991 15 20 54.20 -20 12 54.6	17.5	Rq~14WPH15
47880	C2014 05 18.20991 15 17 57.85 -21 24 27.3	18.5	Rq~14WeH15
63297	C2014 05 18.20991 15 16 32.33 -21 17 31.1	18.4	Rq~14XiH15
90959	C2014 05 18.20991 15 19 19.57 -20 20 41.3	18.4	Rq~14Z6H15
13056	C2014 05 18.21219 15 23 28.23 -20 46 17.7	16.9	Rq~14UEH15
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29365	C2014 05 18.21440 15 22 35.13 -19 10 34.5	16.7	Rq~14VTH15	96731	C2014 05 18.23144 15 27 29.60 -20 57 24.3	18.5	Rq~14ZMH15
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05714	C2014 05 18.21727 15 15 07.69 -18 39 42.7	17.0	Rq~14TZH15	68767	C2014 05 18.24097 15 06 14.75 +05 58 51.5	18.8	Rq~14Y1H15
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20439	C2014 05 18.21727 15 15 26.58 -18 18 06.4	18.4	Rq~14UpH15	44321	C2014 05 18.24325 15 01 45.72 +06 13 13.6	18.4	Rq~14WSH15
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E3634	C2014 05 18.21727 15 18 41.09 -19 07 13.5	19.0	Rq~14bPH15	42235	C2014 05 18.25013 15 06 26.59 +04 44 39.0	18.7	Rq~14WKH15
00701	C2014 05 18.21948 15 16 35.30 -20 07 29.5	12.6	Rq~14SrH15	68767	C2014 05 18.25013 15 06 14.16 +05 58 54.7	18.6	Rq~14Y1H15
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13930	C2014 05 18.21948 15 21 45.04 -21 21 08.2	16.5	Rq~14UIH15	H7635	C2014 05 18.25013 15 06 45.75 +04 27 58.3	19.1	Rq~14ccH15
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96646	C2014 05 18.21948 15 20 34.57 -20 46 13.0	16.8	Rq~14ZMH15	38738	C2014 05 18.25515 15 04 58.50 +02 45 12.6	18.0	Rq~14W9H15
Z3419	C2014 05 18.21948 15 18 15.81 -20 53 23.3	18.5	Rq~14h6H15	40702	C2014 05 18.25515 15 05 30.60 +03 26 57.3	17.7	Rq~14WGH15
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47512	C2014 05 18.22170 15 25 10.62 -20 52 22.7	18.1	Rq~14WdH15	H1152	C2014 05 18.25743 15 09 01.24 +03 22 30.3	18.6	Rq~14cOH15
47621	C2014 05 18.22170 15 28 58.17 -20 52 16.9	17.1	Rq~14WeH15	I0772	C2014 05 18.25743 15 12 08.82 +03 37 30.8	19.1	Rq~14cjH15
49947	C2014 05 18.22170 15 24 49.86 -21 41 59.0	16.4	Rq~14WmH15	39404	C2014 05 18.25970 15 03 54.88 +05 36 42.7	17.0	Rq~14WCH15
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K14HH6S	C2014 05 18.22403 15 28 07.79 -18 21 31.4	18.4	Rq~14RvH15	B2296	C2014 05 18.27657 15 11 26.19 +04 16 58.0	17.0	Rq~14a3H15
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24853	C2014 05 18.22403 15 29 03.62 -19 32 34.1	18.0	Rq~14V9H15	d3193	C2014 05 18.28627 15 11 11.90 +05 36 58.0	18.5	Rq~14hjH15
28226	C2014 05 18.22403 15 27 06.72 -19 04 28.2	18.0	Rq~14VOH15	05250	C2014 05 18.28855 15 21 10.10 +03 00 25.3	16.7	Rq~14TWH15
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29653	C2014 05 18.22403 15 26 32.97 -19 00 06.9	18.7	Rq~14VVH15	05215	C2014 05 18.29309 15 25 16.00 +05 15 48.3	14.4	Rq~14TWH15
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33460	C2014 05 18.22403 15 23 20.30 -18 14 07.0	16.2	Rq~14VnH15	41987	C2014 05 18.29578 15 14 42.25 +05 12 20.1	18.0	Rq~14WJH15
43342	C2014 05 18.22403 15 24 49.41 -18 14 58.7	17.0	Rq~14WOH15	B2296	C2014 05 18.29578 15 11 25.25 +04 17 02.9	17.0	Rq~14a3H15
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57588	C2014 05 18.22403 15 23 57.25 -18 54 05.6	19.1	Rq~14XIH15	05215	C2014 05 18.30272 15 25 15.40 +05 15 48.7	14.4	Rq~14TWH15
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86137	C2014 05 18.22403 15 27 03.89 -19 19 41.0	18.6	Rq~14YoH15	d3193	C2014 05 18.30541 15 11 10.81 +05 36 53.3	18.5	Rq~14hjH15
A6453	C2014 05 18.22403 15 28 20.60 -18 45 10.6	18.5	Rq~14ZqH15	05250	C2014 05 18.30773 15 21 09.07 +03 00 28.0	16.6	Rq~14TWH15
E8141	C2014 05 18.22403 15 25 19.75 -18 29 10.1	18.7	Rq~14bXH15	24356	C2014 05 18.30995 15 24 57.71 +02 49 13.4	16.9	Rq~14V6H15
E9130	C2014 05 18.22403 15 27 05.88 -19 13 27.2	18.6	Rq~14bYH15	05215	C2014 05 18.31228 15 25 14.94 +05 15 48.7	14.7	Rq~14TWH15
11930	C2014 05 18.22631 15 07 51.51 +03 28 57.4	17.0	Rq~14U8H15	60521	C2014 05 18.31228 15 25 35.96 +04 43 58.0	17.2	Rq~14XVH15
28582	C2014 05 18.22631 15 06 28.07 +03 31 10.8	17.1	Rq~14VPH15	85637	C2014 05 18.31456 15 25 09.36 +06 17 04.3	18.1	Rq~14YmH15
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20679	C2014 05 18.34041 15 19 52.81 +05 44 28.2	17.4	Rq~14UqH15
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A8716	C2014 05 18.34338 15 26 14.00 +07 10 52.3	17.4	Rq~14ZyH15
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20679	C2014 05 18.35002 15 19 52.36 +05 44 28.4	17.4	Rq~14UqH15
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01201	C2014 05 21.15556 15 22 32.84 -12 35 44.2	14.5	Rq~14SyH15
09601	C2014 05 21.15556 15 16 08.35 -12 22 11.3	15.0	Rq~14TxH15
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26901	C2014 05 21.15556 15 19 37.66 -12 39 40.8	17.3	Rq~14VIH15
30024	C2014 05 21.15556 15 18 51.56 -11 51 26.6	17.2	Rq~14VWH15
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70745	C2014 05 21.15556 15 16 03.86 -12 45 26.5		q~14Y7H15
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43123	C2014 05 21.16243 15 17 40.91 -10 45 38.9	16.2	Rq~14WNH15
01201	C2014 05 21.16520 15 22 32.34 -12 35 41.5	14.6	Rq~14SyH15
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26901	C2014 05 21.16520 15 19 37.06 -12 39 39.2	18.0	Rq~14VIH15
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43123	C2014 05 21.17205 15 17 40.41 -10 45 39.9	15.9	Rq~14WNH15
F1916	C2014 05 21.17205 15 17 28.45 -10 46 17.0	17.6	Rq~14beH15
01201	C2014 05 21.17480 15 22 31.85 -12 35 38.5	14.7	Rq~14SyH15
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26901	C2014 05 21.17480 15 19 36.51 -12 39 38.2	17.4	Rq~14VIH15
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64181	C2014 05 21.17480 15 21 18.73 -12 21 05.2	19.4	Rq~14XmH15
70745	C2014 05 21.17480 15 16 02.70 -12 45 27.4		q~14Y7H15
A4405	C2014 05 21.17708 15 18 11.72 -14 07 08.4	17.0	Rq~14ZjH15
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T1125	C2014 05 21.17708 15 22 06.63 -14 07 30.6	18.0	Rq~14fbH15
02542	C2014 05 21.18168 15 22 20.62 -11 17 22.3	15.7	Rq~14TAH15
10053	C2014 05 21.18168 15 19 41.90 -11 02 13.5	15.7	Rq~14TzH15
43123	C2014 05 21.18168 15 17 39.85 -10 45 41.2	15.9	Rq~14WNH15
F1916	C2014 05 21.18168 15 17 27.80 -10 46 14.0	18.2	Rq~14beH15
01201	C2014 05 21.18436 15 22 31.34 -12 35 35.6	14.6	Rq~14SyH15
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64181	C2014 05 21.18436 15 21 18.22 -12 21 01.8	18.8	Rq~14XmH15
70745	C2014 05 21.18436 15 16 02.08 -12 45 27.1		q~14Y7H15
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C4388	C2014 05 21.19112 15 23 12.87 -12 58 19.3	16.9	Rq~14aaH15
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64056	C2014 05 21.19334 15 25 04.02 -10 03 10.3	17.9	Rq~14X1H15
O3197	C2014 05 21.19334 15 23 26.65 -11 28 28.0	19.2	Rq~14ehH15
02338	C2014 05 21.19872 15 24 33.32 -14 17 31.3	15.3	Rq~14T8H15
12316	C2014 05 21.19872 15 28 47.44 -14 39 08.7	15.9	Rq~14UBH15
37740	C2014 05 21.19872 15 23 30.36 -14 04 08.3	17.7	Rq~14W5H15
53067	C2014 05 21.19872 15 26 36.41 -14 29 07.3	15.9	Rq~14WzH15
62140	C2014 05 21.19872 15 28 27.61 -15 10 27.6	18.9	Rq~14XdH15
68992	C2014 05 21.19872 15 25 44.90 -13 31 09.0	18.5	Rq~14Y1H15
F7967	C2014 05 21.19872 15 24 41.05 -14 13 33.0	18.4	Rq~14brH15
J0717	C2014 05 21.19872 15 25 02.19 -14 08 44.7	18.7	Rq~14czH15
T9476	C2014 05 21.19872 15 28 17.89 -13 47 24.0	18.8	Rq~14frH15
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22062	C2014 05 21.20094 15 25 39.19 -12 50 42.7	17.3	Rq~14UwH15
90149	C2014 05 21.20094 15 23 16.45 -13 17 20.7	17.6	Rq~14Z3H15
C0289	C2014 05 21.20094 15 27 19.76 -12 00 21.2	18.0	Rq~14aQH15
C4388	C2014 05 21.20094 15 23 12.22 -12 58 20.9	17.6	Rq~14aaH15
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63183	C2014 05 21.20315 15 26 07.10 -11 16 57.9	18.7	Rq~14XiH15
64056	C2014 05 21.20315 15 25 03.38 -10 03 07.9	18.5	Rq~14X1H15
O3197	C2014 05 21.20315 15 23 26.28 -11 28 23.9	18.5	Rq~14ehH15
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19704	C2014 05 21.20547 15 26 40.88 -16 33 19.7	18.0	Rq~14UmH15
X7240	C2014 05 21.20547 15 27 40.74 -16 01 57.9	17.4	Rq~14gaH15
02338	C2014 05 21.20788 15 24 32.84 -14 17 30.1	15.3	Rq~14T8H15
12316	C2014 05 21.20788 15 28 47.01 -14 39 05.7	15.9	Rq~14UBH15
37740	C2014 05 21.20788 15 23 29.71 -14 04 05.6	17.6	Rq~14W5H15
62140	C2014 05 21.20788 15 28 26.84 -15 10 26.4	18.8	Rq~14XdH15
68992	C2014 05 21.20788 15 25 44.51 -13 31 09.8	19.0	Rq~14Y1H15
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J0717	C2014 05 21.20788 15 25 01.56 -14 08 43.5	18.7	Rq~14czH15
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C4388	C2014 05 21.21057 15 23 11.66 -12 58 22.7	18.2	Rq~14aaH15
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09891	C2014 05 21.21284 15 28 13.08 -11 10 53.5	15.3	Rq~14TzH15
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63183	C2014 05 21.21284 15 26 06.67 -11 16 56.6	17.8	Rq~14XiH15
64056	C2014 05 21.21284 15 25 02.85 -10 03 06.2	18.1	Rq~14X1H15
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19704	C2014 05 21.21512 15 26 40.43 -16 33 18.3	17.9	Rq~14UmH15
X7240	C2014 05 21.21512 15 27 40.19 -16 01 45.1	17.4	Rq~14gaH15
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68992	C2014 05 21.21738 15 25 43.95 -13 31 11.5	18.1	Rq~14Y1H15
F7967	C2014 05 21.21738 15 24 40.08 -14 13 28.5	19.1	Rq~14brH15
J0717	C2014 05 21.21738 15 25 00.85 -14 08 41.1	18.6	Rq~14czH15
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C0289	C2014 05 21.22013 15 27 18.71 -12 00 12.7	17.9	Rq~14aQH15
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X7240	C2014 05 21.22468 15 27 39.66 -16 01 33.7	17.6	Rq~14gaH15
02338	C2014 05 21.22700 15 24 31.83 -14 17 27.3	15.2	Rq~14T8H15
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37740	C2014 05 21.22700 15 23 28.50 -14 03 59.1	18.0	Rq~14W5H15
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68992	C2014 05 21.22700 15 25 43.38 -13 31 10.7	18.2	Rq~14Y1H15
F7967	C2014 05 21.22700 15 24 39.59 -14 13 27.3	18.7	Rq~14brH15
T9476	C2014 05 21.22700 15 28 16.05 -13 47 17.7	18.5	Rq~14frH15
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17804	C2014 05 21.22929 15 32 21.62 -11 43 13.6	16.9	Rq~14UcH15
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16093	C2014 05 21.23149 15 35 39.53 -12 49 16.5	16.8	Rq~14UTH15
48860	C2014 05 21.23149 15 30 45.13 -12 44 06.3	17.3	Rq~14WiH15
65200	C2014 05 21.23149 15 35 55.65 -13 10 47.9	18.3	Rq~14XrH15
81269	C2014 05 21.23149 15 35 42.99 -12 50 51.8		q~14YZH15
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X7240	C2014 05 21.23424	15 27 39.06	-16 01 20.0	18.4	Rq~14gaH15	
01549	C2014 05 21.23652	15 32 27.08	-14 21 46.7	14.6	Rq~14T1H15	
02664	C2014 05 21.23652	15 34 27.92	-14 11 53.6	17.1	Rq~14TBH15	
06532	C2014 05 21.23652	15 34 05.43	-13 39 00.1	16.7	Rq~14TfH15	
08736	C2014 05 21.23652	15 30 08.86	-14 34 58.7	17.3	Rq~14TsH15	
09138	C2014 05 21.23652	15 31 50.22	-13 52 17.0	16.4	Rq~14TuH15	
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37982	C2014 05 21.23652	15 35 49.01	-14 17 29.5	18.2	Rq~14W6H15	
54042	C2014 05 21.23652	15 33 41.10	-13 32 50.3	17.3	Rq~14X3H15	
A3343	C2014 05 21.23652	15 31 36.54	-13 49 10.2	17.6	Rq~14ZeH15	
17749	C2014 05 21.23884	15 32 25.35	-11 18 56.4	16.9	Rq~14UcH15	
17804	C2014 05 21.23884	15 32 21.12	-11 43 11.8	17.1	Rq~14UcH15	
06537	C2014 05 21.24443	15 35 12.24	-12 01 09.1	16.0	Rq~14TfH15	
13268	C2014 05 21.24443	15 36 27.40	-12 10 30.6	18.3	Rq~14UFH15	
15575	C2014 05 21.24443	15 31 34.21	-12 14 08.3	17.3	Rq~14URH15	
16093	C2014 05 21.24443	15 35 38.86	-12 49 13.9	16.8	Rq~14UTH15	
48860	C2014 05 21.24443	15 30 44.34	-12 44 01.7	17.2	Rq~14WiH15	
65200	C2014 05 21.24443	15 35 54.86	-13 10 47.0	18.0	Rq~14XrH15	
81269	C2014 05 21.24443	15 35 42.18	-12 50 52.2		q~14YZH15	
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02664	C2014 05 21.24664	15 34 27.22	-14 11 51.0	17.1	Rq~14TBH15	
06532	C2014 05 21.24664	15 34 05.00	-13 38 58.7	16.5	Rq~14TfH15	
08736	C2014 05 21.24664	15 30 08.17	-14 34 55.9	16.8	Rq~14TsH15	
09138	C2014 05 21.24664	15 31 49.56	-13 52 14.2	16.6	Rq~14TuH15	
30437	C2014 05 21.24664	15 30 31.91	-14 24 19.3	16.9	Rq~14VZH15	
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37982	C2014 05 21.24664	15 35 48.38	-14 17 27.3	17.3	Rq~14W6H15	
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17804	C2014 05 21.24887	15 32 20.59	-11 43 07.3	17.0	Rq~14UcH15	
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07755	C2014 05 21.25109	15 33 47.08	-16 43 01.2	15.8	Rq~14TmH15	
64858	C2014 05 21.25109	15 35 02.50	-16 17 51.4		q~14XpH15	
75177	C2014 05 21.25109	15 34 01.52	-15 51 12.1		q~14YIH15	
A9482	C2014 05 21.25109	15 31 01.66	-15 16 37.1		q~14ZzH15	
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13268	C2014 05 21.25359	15 36 26.87	-12 10 28.0	17.6	Rq~14UFH15	
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16093	C2014 05 21.25359	15 35 38.49	-12 49 11.9	17.2	Rq~14UTH15	
48860	C2014 05 21.25359	15 30 43.76	-12 43 59.0	17.0	Rq~14WiH15	
65200	C2014 05 21.25359	15 35 54.36	-13 10 46.4	18.1	Rq~14XrH15	
81269	C2014 05 21.25359	15 35 41.55	-12 50 52.7		q~14YZH15	
K6773	C2014 05 21.25359	15 35 14.34	-11 55 17.6	18.7	Rq~14ddH15	
01549	C2014 05 21.25633	15 32 25.77	-14 21 45.2	14.8	Rq~14T1H15	
06532	C2014 05 21.25633	15 34 04.53	-13 38 57.5	16.6	Rq~14TfH15	
08736	C2014 05 21.25633	15 30 07.60	-14 34 53.4	16.6	Rq~14TsH15	
09138	C2014 05 21.25633	15 31 48.98	-13 52 12.0	16.9	Rq~14TuH15	
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37982	C2014 05 21.25633	15 35 47.83	-14 17 27.3	17.6	Rq~14W6H15	
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A3343	C2014 05 21.25633	15 31 35.52	-13 49 05.8	18.5	Rq~14ZeH15	
17749	C2014 05 21.25855	15 32 24.02	-11 18 53.8	17.6	Rq~14UcH15	
17804	C2014 05 21.25855	15 32 20.16	-11 43 03.8	17.3	Rq~14UcH15	
05338	C2014 05 21.26079	15 34 27.84	-16 26 34.6		q~14TXH15	
07044	C2014 05 21.26079	15 33 05.13	-16 44 57.3		q~14TiH15	
07755	C2014 05 21.26079	15 33 46.57	-16 43 00.0	15.5	Rq~14TmH15	
64858	C2014 05 21.26079	15 35 01.92	-16 17 51.3		q~14XpH15	
75177	C2014 05 21.26079	15 34 00.80	-15 51 14.5		q~14YIH15	
A9482	C2014 05 21.26079	15 31 01.18	-15 16 33.0		q~14ZzH15	
G3737	C2014 05 21.26079	15 32 12.10	-15 46 58.1	19.1	Rq~14c5H15	
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16093	C2014 05 21.26310	15 35 38.04	-12 49 10.2	17.2	Rq~14UTH15	
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65200	C2014 05 21.26310	15 35 53.79	-13 10 46.4	18.5	Rq~14XrH15	
81269	C2014 05 21.26310	15 35 40.99	-12 50 54.0		q~14YZH15	
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01549	C2014 05 21.26584	15 32 25.11	-14 21 44.6	14.7	Rq~14T1H15	
02664	C2014 05 21.26584	15 34 26.09	-14 11 46.6	17.4	Rq~14TBH15	
06532	C2014 05 21.26584	15 34 04.00	-13 38 56.7	16.8	Rq~14TfH15	
08736	C2014 05 21.26584	15 30 06.98	-14 34 51.0	16.7	Rq~14TsH15	
09138	C2014 05 21.26584	15 31 48.36	-13 52 09.3	17.0	Rq~14TuH15	
30437	C2014 05 21.26584	15 30 30.82	-14 24 11.9	16.5	Rq~14VZH15	
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54042	C2014 05 21.26584	15 33 39.56	-13 32 35.1	17.2	Rq~14X3H15	
15617	C2014 05 21.26806	15 37 55.84	-15 39 32.2	16.8	Rq~14URH15	
17620	C2014 05 21.26806	15 43 02.14	-16 20 43.6	17.2	Rq~14UbH15	
28699	C2014 05 21.26806	15 40 43.21	-16 08 28.6		q~14VQH15	
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07755	C2014 05 21.27044	15 33 46.08	-16 42 58.9	15.7	Rq~14TmH15	
64858	C2014 05 21.27044	15 35 01.23	-16 17 52.3		q~14XpH15	
75177	C2014 05 21.27044	15 34 00.05	-15 51 18.4		q~14YIH15	
A9482	C2014 05 21.27044	15 31 00.59	-15 16 28.2		q~14ZzH15	
G3737	C2014 05 21.27044	15 32 11.53	-15 46 56.7	17.9	Rq~14c5H15	
60805	C2014 05 21.27273	15 43 21.75	-14 29 48.6		q~14XXH15	
C2003	C2014 05 21.27273	15 39 31.87	-14 53 32.2	18.1	Rq~14aUH15	
60023	C2014 05 21.27500	15 39 42.33	-12 43 08.9		q~14XTH15	
C1961	C2014 05 21.27500	15 37 32.45	-12 54 03.7	17.5	Rq~14aUH15	
15617	C2014 05 21.27774	15 37 55.28	-15 39 29.7	16.9	Rq~14URH15	
17620	C2014 05 21.27774	15 43 01.65	-16 20 43.2	17.6	Rq~14UbH15	
28699	C2014 05 21.27774	15 40 42.71	-16 08 30.4		q~14VQH15	
55933	C2014 05 21.27774	15 42 23.52	-15 17 54.5	17.3	Rq~14XAH15	
58048	C2014 05 21.27774	15 38 14.78	-16 20 29.6	17.2	Rq~14XKH15	
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C2003	C2014 05 21.28656	15 39 30.93	-14 53 32.1	18.3	Rq~14aUH15	
15617	C2014 05 21.29122	15 37 54.47	-15 39 26.3	16.7	Rq~14URH15	
17620	C2014 05 21.29122	15 43 00.87	-16 20 42.3	17.8	Rq~14UbH15	
28699	C2014 05 21.29122	15 40 41.83	-16 08 31.2		q~14VQH15	
55933	C2014 05 21.29122	15 42 22.93	-15 17 53.3	18.4	Rq~14XAH15	
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C1961	C2014 05 21.29751	15 37 31.01	-12 54 03.0	17.4	Rq~14aUH15	
15617	C2014 05 21.30066	15 37 53.79	-15 39 23.4	16.7	Rq~14URH15	
17620	C2014 05 21.30066	15 43 00.31	-16 20 42.6	16.7	Rq~14UbH15	
28699	C2014 05 21.30066	15 40 41.29	-16 08 32.2		q~14VQH15	
55933	C2014 05 21.30066	15 42 22.51	-15 17 53.6	17.7	Rq~14XBH15	
58048	C2014 05 21.30066	15 38 13.31	-16 20 31.3	16.9	Rq~14XKH15	
60805	C2014 05 21.30306	15 43 19.69	-14 29 52.4		q~14XXH15	
C2003	C2014 05 21.30306	15 39 29.80	-14 53 33.1	18.5	Rq~14aUH15	
60023	C2014 05 21.30714	15 39 40.81	-12 42 55.8		q~14XTH15	
C1961	C2014 05 21.30714	15 37 30.41	-12 54 03.3	17.6	Rq~14aUH15	
02740	C2014 05 21.30941	15 43 04.75	-10 16 10.5	15.2	Rq~14TCH15	
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51768	C2014 05 21.30941	15 40 47.41	-10 51 51.0	18.1	Rq~14WuH15	
88293	C2014 05 21.30941	15 39 01.78	-11 23 28.3	18.0	Rq~14YwH15	
90700	C2014 05 21.30941	15 39 03.67	-11 06 30.0	18.2	Rq~14Z5H15	
D1369	C2014 05 21.30941	15 42 25.84	-11 39 27.8	18.8	Rq~14avH15	
K8937	C2014 05 21.30941	15 38 37.70	-11 31 26.5	18.1	Rq~14djH15	
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07015	C2014 05 21.31168	16 17 15.75	-11 11 38.8	15.9	Rq~14TiH15	
10820	C2014 05 21.31168	16 15 10.70	-11 30 15.3	18.0	Rq~14U3H15	
27805	C2014 05 21.31168	16 15 02.28	-11 30 58.8	17.5	Rq~14VMH15	
34737	C2014 05 21.31168	16 15 50.88	-10 48 56.7	17.8	Rq~14VtH15	
37175	C2014 05 21.31168	16 18 43.31	-10 36 10.3	17.8	Rq~14W3H15	
39303	C2014 05 21.31168	16 19 05.75	-11 37 19.1	18.0	Rq~14WBH15	
47374	C2014 05 21.31168	16 15 16.31	-11 30 06.2	17.0	Rq~14WdH15	
63970	C2014 05 21.31168	16 22 05.87	-11 04 48.3	18.2	Rq~14X1H15	
d5345	C2014 05 21.31168	16 16 18.03	-10 27 34.8	18.3	Rq~14hyH15	
03097	C2014 05 21.31395	16 19 21.98	-12 41 30.1	15.2	Rq~14TGH15	
04320	C2014 05 21.31395	16 21 55.17	-12 29 58.3		q~14TQH15	
09770	C2014 05 21.31395	16 21 02.52	-13 47 00.0	17.2	Rq~14TyH15	
27716	C2014 05 21.31395	16 22 09.28	-13 39 25.1	18.0	Rq~14VLH15	
29638	C2014 05 21.31395	16 18 56.26	-12 55 17.5	17.4	Rq~14VUH15	
35469	C2014 05 21.31395	16 20 25.87	-13 49 46.4	18.0	Rq~14VwH15	
B4091	C2014 05 21.31395	16 17 17.70	-13 29 01.5	18.9	Rq~14a9H15	
N2403	C2014 05 21.31395	16 21 19.43	-12 58 37.9	18.3	Rq~14eDH15	
01357	C2014 05 21.31624	16 23 12.17	-14 50 40.7	15.3	Rq~14T0H15	
05166	C2014 05 21.31624	16 29 34.37	-14 17 57.0	15.7	Rq~14TVH15	
05682	C2014 05 21.31624	16 25 25.35	-14 14 07.9	16.3	Rq~14TZH15	
05694	C2014 05 21.31624	16 22 57.59	-15 26 55.0	16.3	Rq~14TZH15	
28268	C2014 05 21.31624	16 28 19.84	-15 33 33.3	17.8	Rq~14VOH15	
58714	C2014 05 21.31624	16 24 15.15	-14 47 22.3	18.8	Rq~14XNH15	
94495	C2014 05 21.31624	16 25 11.10	-15 26 07.8		q~14ZFH15	
C8323	C2014 05 21.31624	16 29 12.21	-15 34 51.6	18.3	Rq~14amH15	
C8754	C2014 05 21.31624	16 25 52.04	-15 30 31.5	19.0	Rq~14aoH15	
02740	C2014 05 21.31904	15 43 04.30	-10 16 07.7	15.1	Rq~14TCH15	
25538	C2014 05 21.31904	15 39 03.23	-11 21 30.5		q~14VCH15	
88293	C2014 05 21.31904	15 39 01.04	-11 23 28.9	18.2	Rq~14YwH15	
90700	C2014 05 21.31904	15 39 03.08	-11 06 28.1	18.2	Rq~14Z5H15	
K8937	C2014 05 21.31904	15 38 37.21	-11 31 23.7	18.6	Rq~14djH15	
04647	C2014 05 21.32131	16 21 41.74	-10 52 30.1	15.4	Rq~14TSH15	
07015	C2014 05 21.32131	16 17 15.16	-11 11 37.5	16.0	Rq~14TiH15	
10820	C2014 05 21.32131	16 15 10.14	-11 30 13.9	17.9	Rq~14U3H15	
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09770	C2014 05 21.34479 16 21 00.66 -13 46 56.7	16.6	Rq~14TyH15
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C8754	C2014 05 21.34716 16 25 50.35 -15 30 22.0	18.3	Rq~14aoH15
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10811	C2014 05 21.35166 16 29 10.39 -13 29 58.2	17.8	Rq~14U3H15
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63801	C2014 05 21.35166 16 26 53.36 -13 05 36.9	17.8	Rq~14XkH15
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G0460	C2014 05 21.35166 16 29 12.30 -12 56 07.7	19.2	Rq~14byH15
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07805	C2014 05 21.35392 16 17 18.37 -14 32 22.8	16.0	Rq~14TnH15
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K5393	C2014 05 21.35392 16 18 15.85 -14 02 25.3	17.8	Rq~14daH15
10455	C2014 05 21.35902 16 25 01.46 -10 31 02.7	16.4	Rq~14U2H15
29361	C2014 05 21.35902 16 26 54.10 -12 01 29.4		q~14VTH15
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E0132	C2014 05 21.35902 16 27 40.18 -11 37 24.7	19.7	Rq~14bFH15
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63801	C2014 05 21.36128 16 26 52.94 -13 05 35.8	17.7	Rq~14XkH15
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K14J43L	C2014 05 21.36128 16 25 08.58 -12 28 46.1	18.3	Rq~14kiH15
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K5393	C2014 05 21.36351 16 18 15.23 -14 02 27.8	18.1	Rq~14daH15
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K5393	C2014 05 21.37319 16 18 14.53 -14 02 29.5	18.4	Rq~14daH15
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67624	C2014 05 22.15541 13 18 55.10 -20 23 13.1	17.1	Rq~14XyH15
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27352	C2014 05 22.16953 13 29 06.66 -17 40 32.1	18.0	Rq~14VKH15

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24425	C2014 05 22.17198 13 16 30.84 -21 28 39.3	17.5	Rq~14V7H15
38507	C2014 05 22.17198 13 20 29.34 -21 22 50.0	17.6	Rq~14W8H15
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77310	C2014 05 22.17910 13 25 42.00 -18 41 32.1	18.7	Rq~14YOH15
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08108	C2014 05 22.18760 13 22 22.63 -20 20 03.1	17.2	Rq~14TpH15
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32413	C2014 05 22.18760 13 19 37.61 -20 24 05.7	18.1	Rq~14ViH15
67624	C2014 05 22.18760 13 18 54.09 -20 23 07.3	16.9	Rq~14XyH15
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08497	C2014 05 22.18988 13 25 28.41 -18 38 25.0	18.4	Rq~14TqH15
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24796	C2014 05 22.18988 13 29 16.52 -18 22 38.1	19.1	Rq~14V8H15
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32453	C2014 05 22.20105 13 43 44.84 -19 01 19.8	17.9	Rq~14ViH15
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75976	C2014 05 22.20105 13 43 03.07 -17 41 30.8	18.3	Rq~14YLH15
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85984	C2014 05 22.20105 13 40 33.18 -17 33 52.5	17.3	Rq~14YoH15
24242	C2014 05 22.20333 13 42 01.67 -19 45 39.3	16.4	Rq~14V6H15
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56811	C2014 05 22.20333 13 41 22.26 -20 12 24.4	18.2	Rq~14XFH15
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77447	C2014 05 22.20579 13 35 14.08 -18 27 35.5		q~14YPH15
M9081	C2014 05 22.20579 13 33 02.70 -18 43 27.7	18.7	Rq~14e8H15
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84941	C2014 05 22.20829 13 41 39.40 -18 47 44.0	19.0	Rq~14YkH15
85984	C2014 05 22.20829 13 40 33.07 -17 33 46.5	17.2	Rq~14YoH15
33758	C2014 05 22.21058 13 41 38.18 -21 22 23.1		q~14VoH15
43696	C2014 05 22.21058 13 41 30.58 -21 35 36.8	17.5	Rq~14WQH15
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24242	C2014 05 22.21296 13 42 01.21 -19 45 35.2	16.4	Rq~14V6H15
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36778	C2014 05 22.21296 13 40 14.40 -20 48 04.7	17.9	Rq~14W1H15
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23524	C2014 05 22.21541 13 34 51.25 -17 27 13.9	17.5	Rq~14V3H15
77447	C2014 05 22.21541 13 35 13.86 -18 27 30.7		q~14YPH15
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02130	C2014 05 22.21786 13 40 09.53 -18 49 29.9	15.6	Rq~14T7H15
05065	C2014 05 22.21786 13 39 18.23 -17 58 35.0	16.1	Rq~14TVH15
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84941	C2014 05 22.21786 13 41 39.19 -18 47 39.6	18.6	Rq~14YkH15
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32453	C2014 05 22.22753 13 43 43.91 -19 01 17.2	17.8	Rq~14ViH15
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36778	C2014 05 22.23209 13 40 13.60 -20 47 56.0	18.1	Rq~14W1H15
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33758	C2014 05 22.24188 13 41 37.12 -21 22 17.7		q~14VoH15
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67680	C2014 05 22.24188 13 37 50.51 -21 29 41.2	17.9	Rq~14XyH15
74473	C2014 05 22.24188 13 42 01.50 -21 48 33.9		q~14YHH15
84125	C2014 05 22.24188 13 39 56.15 -21 55 55.1	16.5	Rq~14YhH15
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N4523	C2014 05 22.25103 14 49 03.73 +20 29 18.5	19.7	Rq~14eJH15
86944	C2014 05 22.25610 14 32 32.05 +20 18 38.7	18.7	Rq~14YtH15
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86944	C2014 05 22.26567 14 32 31.38 +20 18 33.1	19.1	Rq~14YtH15
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N1414	C2014 05 22.32029 14 38 07.98 +22 53 59.4	18.3	Rq~14eBH15
N1414	C2014 05 22.33146 14 38 07.39 +22 53 51.8	18.7	Rq~14eBH15
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A4683	C2014 05 25.35101 19 51 04.09 -05 20 05.6	19.1	Rq~14vsH15
03387	C2014 05 25.35329 19 51 03.26 -04 06 42.2	15.8	Rq~14muH15
43742	C2014 05 25.35784 19 56 13.98 -05 11 31.4	19.7	Rq~14raH15
a0328	C2014 05 25.35784 19 53 55.61 -06 10 29.9	18.7	Rq~154pH15
15604	C2014 05 25.36010 19 51 42.06 -05 53 44.1	17.0	Rq~14ojH15
A4683	C2014 05 25.36010 19 51 03.96 -05 20 00.6	19.2	Rq~14vsH15
43742	C2014 05 25.36740 19 56 14.05 -05 11 25.8	18.3	Rq~14raH15
48296	C2014 05 25.36740 19 58 31.60 -05 46 56.2	18.5	Rq~14rwH15
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CK14F020	C2014 05 27.22638 16 08 57.56 +35 14 39.0	18.2	Tq88441H15
CK14F020	C2014 05 27.23601 16 08 56.59 +35 14 43.7	17.4	Tq88441H15

CK14F020	C2014 05 27.25046	16 08 55.34	+35 14 52.8	18.0 Tq8841H15
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00754	C2014 05 27.35175	20 56 18.64	+08 57 01.3	14.4 Rq~14mKH15
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00754	C2014 05 27.36131	20 56 18.75	+08 57 04.8	14.4 Rq~14mKH15
I3566	C2014 05 27.36131	20 56 36.98	+08 09 53.7	18.7 Rq~14zOH15
00754	C2014 05 27.37100	20 56 18.89	+08 57 08.3	14.3 Rq~14mKH15
I3566	C2014 05 27.37100	20 56 37.35	+08 10 03.4	18.6 Rq~14zOH15
06435	C2014 05 27.37602	20 49 14.19	+09 44 42.0	18.3 Rq~14nRH15
00754	C2014 05 27.38059	20 56 19.00	+08 57 11.7	14.3 Rq~14mKH15
01301	C2014 05 27.38578	20 53 53.05	+10 25 35.2	16.9 Rq~14mRH15
01301	C2014 05 27.40451	20 53 53.17	+10 25 39.5	16.9 Rq~14mRH15
01301	C2014 05 27.41419	20 53 53.19	+10 25 41.8	16.8 Rq~14mRH15
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01296	C2014 05 28.15773	15 18 37.20	-17 03 14.7	15.0 Rq~14mRH15
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11502	C2014 05 28.15773	15 16 45.05	-16 07 33.0	18.0 Rq~14oDH15
16584	C2014 05 28.15773	15 17 48.57	-17 07 33.5	19.2 Rq~14oqH15
18771	C2014 05 28.15773	15 15 45.04	-16 14 23.7	17.7 Rq~14p7H15
19704	C2014 05 28.15773	15 21 27.37	-16 18 46.7	18.0 Rq~14pDH15
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33064	C2014 05 28.15773	15 18 04.07	-16 48 06.0	18.6 Rq~14qeH15
48759	C2014 05 28.15773	15 21 38.31	-16 39 34.2	q~14ryH15
66267	C2014 05 28.15773	15 19 58.93	-17 03 52.4	17.8 Rq~14tVH15
73325	C2014 05 28.15773	15 17 06.03	-15 45 56.8	18.2 Rq~14twH15
86428	C2014 05 28.15773	15 17 52.51	-16 17 26.8	18.7 Rq~14uiH15
89589	C2014 05 28.15773	15 16 31.27	-15 38 18.0	18.8 Rq~14uwH15
91981	C2014 05 28.15773	15 17 00.81	-16 02 55.0	17.5 Rq~14v6H15
95145	C2014 05 28.15773	15 18 51.24	-16 49 39.8	19.2 Rq~14vJH15
95549	C2014 05 28.15773	15 19 14.56	-15 37 45.4	18.0 Rq~14vLH15
98400	C2014 05 28.15773	15 16 33.09	-16 33 48.3	18.0 Rq~14vWH15
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A6246	C2014 05 28.15773	15 15 49.88	-16 39 27.1	18.6 Rq~14vyH15
B1511	C2014 05 28.15773	15 17 54.33	-16 32 57.0	19.7 Rq~14wEH15
B3875	C2014 05 28.15773	15 18 59.75	-16 50 34.3	19.2 Rq~14wKH15
B9857	C2014 05 28.15773	15 20 01.51	-15 40 47.9	19.0 Rq~14wdH15
C6434	C2014 05 28.15773	15 20 58.12	-16 15 48.1	18.2 Rq~14x0H15
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C9991	C2014 05 28.15773	15 18 11.58	-15 57 49.0	18.6 Rq~14xBH15
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F7543	C2014 05 28.15773	15 20 26.89	-15 42 24.2	19.0 Rq~14yKH15
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40732	C2014 05 28.16002	15 19 42.17	-17 44 13.5	q~14rLH15
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25610	C2014 05 28.16225	15 20 47.33	-19 16 42.1	17.4 Rq~14ppH15
44176	C2014 05 28.16225	15 17 38.22	-19 47 57.7	18.6 Rq~14rcH15
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68962	C2014 05 28.16225	15 18 23.89	-19 04 43.9	19.2 Rq~14tfH15
98721	C2014 05 28.16225	15 17 51.62	-20 30 40.7	17.6 Rq~14vXH15
C8653	C2014 05 28.16225	15 19 47.67	-19 44 44.8	19.3 Rq~14x7H15
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03498	C2014 05 28.16672	15 20 10.86	-15 51 31.4	17.3 Rq~14mvH15
06824	C2014 05 28.16672	15 17 31.64	-15 42 28.2	17.5 Rq~14nVH15
09293	C2014 05 28.16672	15 22 08.96	-15 43 04.5	16.3 Rq~14ntH15
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16886	C2014 05 28.16672	15 18 11.04	-16 24 47.0	16.6 Rq~14osH15
18771	C2014 05 28.16672	15 15 44.56	-16 14 21.4	17.8 Rq~14p7H15
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C7824	C2014 05 28.16672	15 18 30.67	-15 51 56.4	18.9 Rq~14x4H15
C9991	C2014 05 28.16672	15 18 10.66	-15 57 54.7	18.3 Rq~14xBH15
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C7209	C2014 05 28.16935	15 15 15.53	-18 07 09.0	18.0 Rq~14x3H15
C9997	C2014 05 28.16935	15 15 28.96	-17 49 29.0	19.8 Rq~14xBH15
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06282	C2014 05 28.17169	15 17 28.97	-19 59 47.6	17.9 Rq~14nPH15
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K2436	C2014 05 28.27921 15 40 03.20 -18 57 49.1	18.7	Rq~1506H15
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36238	C2014 05 28.29566 15 42 15.71 -16 30 26.3	16.6	Rq~14qxH15
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88741	C2014 05 28.30972 15 40 03.39 -21 45 14.9	17.9	Rq~14usH15
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10880	C2014 05 28.31209 15 42 14.62 -18 56 44.8	17.7	Rq~14o7H15
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56641	C2014 05 28.31209 15 41 00.02 -18 02 10.0	17.9	Rq~14shH15
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00831	C2014 05 29.24247 16 34 26.04 -14 14 19.7	15.8	Rq~14mLH15
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09837	C2014 05 29.24247 16 32 19.62 -14 57 02.3	15.9	Rq~14nyH15

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31951	C2014 05 29.24247	16 37 33.82	-14 25 23.6	17.1 Rq~14qWH15	00424	C2014 05 29.32257	16 54 42.03 -16 57 38.5	13.9 Rq~14mHH15
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89431	C2014 05 29.25916	16 33 08.16	-12 58 47.4	17.5 Rq~14uvH15	20854	C2014 05 29.33459	16 55 43.13 -15 30 43.1	17.7 Rq~14pKH15
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84481	C2014 05 29.26201	16 36 12.04	-15 34 20.5	17.6 Rq~14uZH15	M5643	C2014 05 29.33459	16 55 14.87 -15 09 53.4	18.4 Rq~150rH15
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63385	C2014 05 29.26890	16 33 00.45	-12 59 54.2	17.3 Rq~14tHH15	53290	C2014 05 29.34166	16 49 01.37 -15 38 00.5	17.9 Rq~14sOH15
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89431	C2014 05 29.26890	16 33 07.51	-12 58 47.3	17.3 Rq~14uvH15	59282	C2014 05 29.34166	16 48 36.88 -15 20 21.4	16.9 Rq~14svH15
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27301	C2014 05 29.28097	16 50 27.44	-13 17 22.0	18.1 Rq~14pzH15	48248	C2014 05 29.34668	16 50 05.32 -15 54 06.7	18.2 Rq~14rvH15
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38620	C2014 06 01.16911 15 35 07.27 -02 11 58.4	18.8	Rq~15BJH15

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25489	C2014 06 01.17411 15 38 26.63 -02 56 00.1	15.9	Rq~15AaH15
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68637	C2014 06 01.17411 15 37 08.99 -03 50 25.3	18.6	Rq~15CkH15
E6765	C2014 06 01.17411 15 39 43.35 -03 04 47.0	19.5	Rq~15FZH15
L7458	C2014 06 01.17411 15 41 23.35 -04 10 00.8	19.7	Rq~15HVH15
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O5261	C2014 06 01.17411 15 40 45.01 -03 55 49.7	20.5	Rq~15I3H15
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03693	C2014 06 01.17640 15 35 48.35 -00 58 34.9	16.6	Rq~159CH15
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62958	C2014 06 01.17640 15 36 30.96 -01 16 41.7	18.5	Rq~15CTH15
76492	C2014 06 01.17640 15 41 50.93 -02 11 44.6	19.9	Rq~15D2H15
I2882	C2014 06 01.17640 15 40 52.99 -00 50 14.8	19.4	Rq~15GbH15
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Z5264	C2014 06 01.17919 15 33 49.36 -01 45 12.3	19.1	Rq~15JyH15
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V1427	C2014 06 01.18186 15 29 30.53 -02 59 31.0	20.6	Rq~15JSH15
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45481	C2014 06 01.18410 15 42 26.96 -03 02 40.8	17.6	Rq~15BeH15
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62958	C2014 06 01.18638 15 36 30.54 -01 16 43.0	18.8	Rq~15CTH15
76492	C2014 06 01.18638 15 41 50.47 -02 11 42.9	19.4	Rq~15D2H15
I2882	C2014 06 01.18638 15 40 52.61 -00 50 15.1	20.7	Rq~15GbH15
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35336	C2014 06 01.18916 15 28 51.44 -00 51 27.3	18.5	Rq~15B8H15
38620	C2014 06 01.18916 15 35 06.31 -02 12 01.0	18.2	Rq~15BJH15
50191	C2014 06 01.18916 15 30 13.40 -01 29 22.6	17.1	Rq~15BpH15
65632	C2014 06 01.18916 15 33 14.27 -02 21 04.4	19.5	Rq~15CdH15
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02733	C2014 06 01.19417 15 38 48.91 -04 02 16.2	15.6	Rq~1596H15
43991	C2014 06 01.19417 15 40 45.68 -03 14 54.1	18.7	Rq~15BZH15
44824	C2014 06 01.19417 15 35 47.83 -04 04 37.2	19.7	Rq~15BcH15
45481	C2014 06 01.19417 15 42 26.44 -03 02 40.5	17.6	Rq~15BeH15
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E6765	C2014 06 01.19417 15 39 42.44 -03 04 48.1	19.2	Rq~15FZH15
L7458	C2014 06 01.19417 15 41 22.44 -04 10 00.3	19.3	Rq~15HVH15
O0999	C2014 06 01.19417 15 35 59.70 -03 34 36.8	19.7	Rq~15HtH15
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I6636	C2014 06 01.19639 15 37 37.93 -02 28 12.9	20.1	Rq~15GgH15
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62243	C2014 06 01.19861 15 47 36.11 -04 00 05.3	17.4	Rq~15CRH15
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76811	C2014 06 01.19861 15 42 51.96 -03 01 46.8	19.7	Rq~15D3H15
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91826	C2014 06 01.19861 15 48 49.09 -03 08 35.1	18.9	Rq~15DeH15
F6180	C2014 06 01.19861 15 46 17.89 -02 52 11.9	18.3	Rq~15FnH15
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T7091	C2014 06 01.19861 15 46 27.24 -03 45 35.5	19.2	Rq~15IvH15
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74790	C2014 06 01.20608 15 53 53.82 -03 36 43.2	17.8	Rq~15CyH15
B4714	C2014 06 01.20608 15 55 18.43 -04 09 30.3	19.4	Rq~15EWH15
E3531	C2014 06 01.20608 15 53 03.85 -03 03 53.5	19.8	Rq~15FVH15
04999	C2014 06 01.20859 15 47 54.80 -04 11 02.7	16.4	Rq~159KH15
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26362	C2014 06 01.20859 15 49 39.72 -04 04 47.9	18.2	Rq~15AdH15
34518	C2014 06 01.20859 15 47 57.29 -02 29 10.4	18.8	Rq~15B5H15
62243	C2014 06 01.20859 15 47 35.64 -04 00 04.6	17.5	Rq~15CRH15
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76811	C2014 06 01.20859 15 42 51.46 -03 01 46.6	18.5	Rq~15D3H15
81629	C2014 06 01.20859 15 49 29.92 -03 47 03.6	16.7	Rq~15DCH15
91826	C2014 06 01.20859 15 48 48.64 -03 08 35.7	18.9	Rq~15DeH15
F6180	C2014 06 01.20859 15 46 17.28 -02 52 13.7	18.9	Rq~15FnH15
45348	C2014 06 01.21081 15 55 20.73 -02 12 47.4	18.3	Rq~15BdH15
48612	C2014 06 01.21081 15 51 32.61 -01 29 30.5	18.4	Rq~15BmH15
80660	C2014 06 01.21081 15 53 14.97 -02 03 30.9	20.0	Rq~15DAH15
A7566	C2014 06 01.21081 15 52 40.32 -01 41 51.1	18.8	Rq~15EIH15
L8986	C2014 06 01.21081 15 53 51.27 -02 27 58.9	19.6	Rq~15HXH15
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36101	C2014 06 01.21350 15 43 10.56 -02 15 26.8	18.0	Rq~15BAH15
39265	C2014 06 01.21350 15 48 56.14 -01 23 50.4	17.9	Rq~15BLH15
45371	C2014 06 01.21350 15 42 59.16 -01 47 44.7	17.5	Rq~15BdH15
63121	C2014 06 01.21350 15 49 13.13 -00 51 15.4	19.0	Rq~15CUH15
L7374	C2014 06 01.21350 15 47 41.30 -01 25 04.2	20.1	Rq~15HVH15
d4684	C2014 06 01.21350 15 46 10.26 -02 10 31.7	19.9	Rq~15KRH15
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45352	C2014 06 01.21611 15 50 29.32 -03 16 46.9	17.6	Rq~15BdH15
74790	C2014 06 01.21611 15 53 53.18 -03 36 45.9	18.1	Rq~15CyH15
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E3531	C2014 06 01.21611 15 53 03.42 -03 03 52.6	19.5	Rq~15FVH15
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81629	C2014 06 01.21867 15 49 29.40 -03 46 59.1	16.9	Rq~15DCH15
91826	C2014 06 01.21867 15 48 48.17 -03 08 36.0	18.4	Rq~15DeH15
F6180	C2014 06 01.21867 15 46 16.65 -02 52 14.8	18.3	Rq~15FnH15
T1791	C2014 06 01.21867 15 45 57.90 -02 34 37.3	19.4	Rq~15IoH15
T7091	C2014 06 01.21867 15 46 26.20 -03 45 35.3	18.9	Rq~15IvH15
U1499	C2014 06 01.21867 15 46 09.50 -02 34 50.1	19.1	Rq~15J4H15
Y9809	C2014 06 01.21867 15 47 26.18 -03 57 32.4	19.1	Rq~15JpH15
48612	C2014 06 01.22083 15 51 32.13 -01 29 29.4	18.3	Rq~15BmH15
A7566	C2014 06 01.22083 15 52 39.76 -01 41 49.7	18.4	Rq~15EIH15
L8986	C2014 06 01.22083 15 53 50.87 -02 27 59.5	19.8	Rq~15HXH15
T8355	C2014 06 01.22083 15 49 59.28 -01 26 00.2	17.4	Rq~15IyH15
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11184	C2014 06 01.22340 15 48 18.52 -02 17 57.2	17.9	Rq~159mH15
36101	C2014 06 01.22340 15 43 10.04 -02 15 26.1	17.9	Rq~15BAH15
39265	C2014 06 01.22340 15 48 55.54 -01 23 52.0	18.1	Rq~15BLH15
45371	C2014 06 01.22340 15 42 58.66 -01 47 45.1	17.6	Rq~15BdH15
63121	C2014 06 01.22340 15 49 12.66 -00 51 15.5	19.6	Rq~15CUH15
L7374	C2014 06 01.22340 15 47 40.71 -01 25 03.7	19.1	Rq~15HVH15
d4684	C2014 06 01.22340 15 46 09.89 -02 10 31.1	19.6	Rq~15KRH15
00221	C2014 06 01.22608 15 49 41.11 -03 43 16.7	11.1	Rq~158WH15
38972	C2014 06 01.22608 15 51 43.18 -02 54 39.3	18.7	Rq~15BKH15
45352	C2014 06 01.22608 15 50 28.83 -03 16 46.7	17.7	Rq~15BdH15
74790	C2014 06 01.22608 15 53 52.54 -03 36 48.6	17.8	Rq~15CyH15
B4714	C2014 06 01.22608 15 55 17.49 -04 09 29.7	19.5	Rq~15EWH15
E3531	C2014 06 01.22608 15 53 02.93 -03 03 51.0	19.4	Rq~15FVH15
04999	C2014 06 01.22859 15 47 53.88 -04 11 01.1	16.5	Rq~159KH15
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12282	C2014 06 01.22859 15 47 12.09 -04 00 45.3	14.6	Rq~159qH15
26362	C2014 06 01.22859 15 49 38.49 -04 04 49.9	18.5	Rq~15AdH15
34518	C2014 06 01.22859 15 47 56.44 -02 29 10.6	19.0	Rq~15B5H15
62243	C2014 06 01.22859 15 47 34.72 -04 00 02.2	17.4	Rq~15CRH15
70964	C2014 06 01.22859 15 44 26.29 -03 04 53.7	18.5	Rq~15CrH15
76811	C2014 06 01.22859 15 42 50.76 -03 01 46.2	18.2	Rq~15D3H15
81629	C2014 06 01.22859 15 49 28.93 -03 46 54.4	16.9	Rq~15DCH15
91826	C2014 06 01.22859 15 48 47.79 -03 08 36.5	18.3	Rq~15DeH15
F6180	C2014 06 01.22859 15 46 16.07 -02 52 16.3	18.5	Rq~15FnH15
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T7091	C2014 06 01.22859 15 46 25.66 -03 45 34.6	19.6	Rq~15IvH15
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29909	C2014 06 02.21708 17 15 53.77 +06 11 58.7	18.0 Rq~15ApH15	38450
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O0700	C2014 06 02.25939 17 20 52.78 +01 40 19.2	19.0 Rq~15HsH15	48691
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23171	C2014 06 03.17604 14 28 53.72 -10 50 16.7	17.8 Rq~15ATH15	
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92442	C2014 06 03.18381 14 29 17.50 -12 26 12.1	17.7 Rq~15DgH15	
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33242	C2014 06 03.25620 14 52 14.62 -11 58 48.9	18.7	Rq~15B0H15
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67365	C2014 06 03.26852 14 50 38.83 -13 11 30.5	18.6	Rq~15ChH15
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39940	C2014 06 03.27079 14 44 47.49 -14 51 54.5	18.8	Rq~15BNH15
47438	C2014 06 03.27079 14 45 28.30 -14 19 37.4	17.1	Rq~15BjH15
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86745	C2014 06 03.27848 14 52 57.22 -12 12 37.3	18.2	Rq~15DPH15
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39940	C2014 06 03.28071 14 44 47.08 -14 51 51.3	18.3	Rq~15BNH15
47438	C2014 06 03.28071 14 45 27.87 -14 19 37.1	17.3	Rq~15BjH15
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19556	C2014 06 03.28578 16 53 48.77 -13 35 35.0	16.0	Rq~15AGH15
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25219	C2014 06 03.29132 14 45 15.48 -14 54 56.6	18.1	Rq~15AZH15
34617	C2014 06 03.29132 14 43 56.34 -15 37 26.0	18.1	Rq~15B5H15
39940	C2014 06 03.29132 14 44 46.73 -14 51 47.3	19.4	Rq~15BNH15
47438	C2014 06 03.29132 14 45 27.36 -14 19 37.9	18.2	Rq~15BjH15
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42697	C2014 06 03.30853 17 01 51.69 -10 29 29.9	17.9	Rq~15BWH15
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88766	C2014 06 03.30853 17 06 03.57 -11 24 21.1	18.8	Rq~15DVH15
19556	C2014 06 03.31635 16 53 46.85 -13 35 43.8	16.0	Rq~15AGH15
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42697	C2014 06 03.31863 17 01 51.14 -10 29 25.3	17.8	Rq~15BWH15
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02218	C2014 06 03.32546 17 08 43.67 -15 23 29.3	15.9	Rq~1592H15
12895	C2014 06 03.32546 17 12 52.33 -13 59 13.1	16.8	Rq~159sH15
17889	C2014 06 03.32546 17 09 46.70 -14 19 36.6	16.1	Rq~15AAH15
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60833	C2014 06 03.32546 17 10 42.43 -14 18 34.0	18.0	Rq~15CMH15
63008	C2014 06 03.32546 17 11 20.59 -14 24 24.1	18.9	Rq~15CUH15
C0499	C2014 06 03.32546 17 07 25.20 -14 20 48.9	17.9	Rq~15EiH15
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26561	C2014 06 03.32860 17 02 29.89 -11 10 14.4	17.9	Rq~15AeH15
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88766	C2014 06 03.32860 17 06 02.26 -11 24 18.5	18.7	Rq~15DVH15
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16557	C2014 06 03.33081 17 04 41.02 -12 18 28.0	16.8	Rq~15A5H15
29796	C2014 06 03.33081 17 05 06.07 -12 49 55.6	17.2	Rq~15ApH15
70953	C2014 06 03.33081 17 04 18.50 -13 03 02.9	18.5	Rq~15CqH15
75376	C2014 06 03.33081 17 03 02.90 -12 29 20.1	19.5	Rq~15CzH15
O7612	C2014 06 03.33081 17 00 50.10 -12 15 52.4	17.5	Rq~15I8H15
Z8809	C2014 06 03.33081 17 03 17.04 -13 23 55.6	19.1	Rq~15K7H15
11578	C2014 06 03.33321 17 12 19.39 -12 13 27.1	17.7	Rq~159nH15
60384	C2014 06 03.33321 17 10 55.23 -13 50 28.8	18.9	Rq~15CKH15
89737	C2014 06 03.33321 17 10 28.67 -12 12 41.2	19.3	Rq~15DYH15
B3894	C2014 06 03.33321 17 11 30.19 -13 36 28.0	18.7	Rq~15EVH15
E6437	C2014 06 03.33321 17 10 06.30 -13 05 15.5	18.8	Rq~15FZH15
F8332	C2014 06 03.33321 17 10 16.00 -12 26 38.3	18.9	Rq~15FqH15
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30709	C2014 06 03.33542 17 13 50.64 -14 20 55.6	18.4	Rq~15ArH15
30711	C2014 06 03.33542 17 07 36.04 -14 25 20.3	18.4	Rq~15ArH15
36222	C2014 06 03.33542 17 14 03.41 -15 16 06.9	16.8	Rq~15BBH15
60833	C2014 06 03.33542 17 10 41.79 -14 18 31.1	18.0	Rq~15CMH15
63008	C2014 06 03.33542 17 11 20.08 -14 24 24.0	19.0	Rq~15CUH15
C0499	C2014 06 03.33542 17 07 24.59 -14 20 46.8	17.8	Rq~15EiH15
06292	C2014 06 03.33954 17 04 10.14 -11 50 03.7	17.4	Rq~159SH15
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38622	C2014 06 03.33954 17 05 04.59 -10 47 36.1	17.4	Rq~15BJH15
40340	C2014 06 03.33954 17 00 41.16 -10 38 52.7	17.6	Rq~15BOH15
42697	C2014 06 03.33954 17 01 49.97 -10 29 14.8	17.8	Rq~15BWH15
65035	C2014 06 03.33954 17 04 57.42 -11 12 28.4	19.0	Rq~15CbH15
88766	C2014 06 03.33954 17 06 01.66 -11 24 16.6	18.6	Rq~15DVH15
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29796	C2014 06 03.34182 17 05 05.39 -12 49 52.8	17.2	Rq~15ApH15
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70953	C2014 06 03.34182 17 04 17.75 -13 03 06.1	18.6	Rq~15CqH15
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O7612	C2014 06 03.34182 17 00 49.46 -12 15 44.0	17.7	Rq~15I8H15
Z8809	C2014 06 03.34182 17 03 16.47 -13 23 52.9	18.7	Rq~15K7H15
11578	C2014 06 03.34397 17 12 18.75 -12 13 25.7	17.8	Rq~159nH15
60384	C2014 06 03.34397 17 10 54.74 -13 50 30.0	18.7	Rq~15CKH15
89737	C2014 06 03.34397 17 10 28.18 -12 12 40.8	19.1	Rq~15DYH15
B3894	C2014 06 03.34397 17 11 29.71 -13 36 25.1	18.7	Rq~15EVH15
E6437	C2014 06 03.34397 17 10 05.68 -13 05 17.7	18.6	Rq~15FZH15
F8332	C2014 06 03.34397 17 10 15.31 -12 26 36.3	19.0	Rq~15FqH15
02218	C2014 06 03.34624 17 08 42.58 -15 23 31.4	16.6	Rq~1592H15
12895	C2014 06 03.34624 17 12 50.94 -13 59 14.0	16.9	Rq~159sH15
17889	C2014 06 03.34624 17 09 45.42 -14 19 35.0	16.3	Rq~15AAH15
30709	C2014 06 03.34624 17 13 49.88 -14 20 55.2	18.8	Rq~15ArH15
30711	C2014 06 03.34624 17 07 35.35 -14 25 19.8	18.0	Rq~15ArH15
60833	C2014 06 03.34624 17 10 41.21 -14 18 28.5	18.1	Rq~15CMH15

63008	C2014 06 03.34624 17 11 19.54 -14 24 23.5	18.6	Rq~15CUH15
C0499	C2014 06 03.34624 17 07 24.00 -14 20 43.5	18.3	Rq~15EiH15
02466	C2014 06 03.34847 17 06 33.59 -14 37 32.8	15.2	Rq~1594H15
26499	C2014 06 03.34847 17 02 38.95 -14 11 55.2	16.4	Rq~15AeH15
34427	C2014 06 03.34847 17 03 21.33 -14 17 39.0	17.3	Rq~15B4H15
39121	C2014 06 03.34847 17 02 35.02 -14 57 04.6	17.2	Rq~15BLH15
81435	C2014 06 03.34847 17 02 05.12 -14 41 41.2	17.7	Rq~15DCH15
F1399	C2014 06 03.34847 17 03 33.32 -13 58 38.2	18.4	Rq~15FgH15
05287	C2014 06 03.35178 17 04 40.25 -13 36 02.5	16.8	Rq~159MH15
29796	C2014 06 03.35178 17 05 04.72 -12 49 50.2	17.7	Rq~15ApH15
45078	C2014 06 03.35178 17 04 41.58 -13 17 45.1	18.6	Rq~15BcH15
70953	C2014 06 03.35178 17 04 17.13 -13 03 06.6	19.1	Rq~15CqH15
O7612	C2014 06 03.35178 17 00 48.87 -12 15 36.8	16.6	Rq~15I8H15
11578	C2014 06 03.35402 17 12 18.29 -12 13 23.8	18.4	Rq~159nH15
60384	C2014 06 03.35402 17 10 54.27 -13 50 29.7	18.7	Rq~15CKH15
89737	C2014 06 03.35402 17 10 27.64 -12 12 41.2	18.7	Rq~15DYH15
E6437	C2014 06 03.35402 17 10 05.09 -13 05 18.2	19.1	Rq~15FZH15
F8332	C2014 06 03.35402 17 10 14.67 -12 26 32.1	18.9	Rq~15FqH15
02218	C2014 06 03.35628 17 08 42.08 -15 23 32.0	16.0	Rq~1592H15
12895	C2014 06 03.35628 17 12 50.29 -13 59 13.6	16.8	Rq~159sH15
30711	C2014 06 03.35628 17 07 34.66 -14 25 19.6	17.9	Rq~15ArH15
36222	C2014 06 03.35628 17 14 02.34 -15 16 07.1	16.4	Rq~15BBH15
60833	C2014 06 03.35628 17 10 40.64 -14 18 26.0	17.8	Rq~15CMH15
63008	C2014 06 03.35628 17 11 19.00 -14 24 22.9	19.0	Rq~15CUH15
C0499	C2014 06 03.35628 17 07 23.48 -14 20 41.5	17.8	Rq~15EiH15
02466	C2014 06 03.35850 17 06 33.01 -14 37 31.7	15.1	Rq~1594H15
26499	C2014 06 03.35850 17 02 38.34 -14 11 55.0	16.4	Rq~15AeH15
34427	C2014 06 03.35850 17 03 20.76 -14 17 39.4	17.0	Rq~15B4H15
39121	C2014 06 03.35850 17 02 34.42 -14 57 02.3	17.0	Rq~15BLH15
81435	C2014 06 03.35850 17 02 04.53 -14 41 41.1	17.4	Rq~15DCH15
F1399	C2014 06 03.35850 17 03 32.75 -13 58 37.2	18.3	Rq~15FgH15
05287	C2014 06 03.36177 17 04 39.72 -13 36 02.2	16.9	Rq~159MH15
16557	C2014 06 03.36177 17 04 39.27 -12 18 16.8	16.8	Rq~15A5H15
29796	C2014 06 03.36177 17 05 04.16 -12 49 47.4	16.8	Rq~15ApH15
45078	C2014 06 03.36177 17 04 41.00 -13 17 45.5	18.4	Rq~15BcH15
70953	C2014 06 03.36177 17 04 16.44 -13 03 09.1	19.0	Rq~15CqH15
75376	C2014 06 03.36177 17 03 01.04 -12 29 22.9	18.9	Rq~15CzH15
O7612	C2014 06 03.36177 17 00 48.32 -12 15 29.5	17.8	Rq~15I8H15
Z8809	C2014 06 03.36177 17 03 15.40 -13 23 50.5	19.1	Rq~15K7H15
03808	C2014 06 03.36404 16 57 41.05 -11 19 42.5	16.5	Rq~159DH15
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36292	C2014 06 03.36404 16 59 30.69 -10 44 02.5	17.5	Rq~15BBH15
66379	C2014 06 03.36404 16 54 57.77 -11 59 50.8	16.8	Rq~15CfH15
B0206	C2014 06 03.36404 16 56 02.30 -11 28 49.2	19.3	Rq~15ENH15
F9989	C2014 06 03.36404 16 55 28.77 -11 44 38.2	19.0	Rq~15FtH15
N6785	C2014 06 03.36404 16 55 07.60 -10 33 14.0	19.5	Rq~15H1H15
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03454	C2014 06 03.36626 16 55 31.02 -15 00 34.5	16.9	Rq~159BH15
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58441	C2014 06 03.36626 16 54 01.79 -14 18 40.5	18.2	Rq~15CEH15
90324	C2014 06 03.36626 16 59 36.93 -14 34 46.5	18.6	Rq~15DZH15
K0815	C2014 06 03.36626 16 59 02.22 -15 24 22.1	18.4	Rq~15GzH15
P4280	C2014 06 03.36626 16 56 48.21 -14 57 16.7	19.8	Rq~15IKH15
02466	C2014 06 03.36853 17 06 32.45 -14 37 30.8	15.1	Rq~1594H15
26499	C2014 06 03.36853 17 02 37.82 -14 11 54.2	17.0	Rq~15AeH15
39121	C2014 06 03.36853 17 02 33.80 -14 56 59.7	17.4	Rq~15BLH15
F1399	C2014 06 03.36853 17 03 32.23 -13 58 35.8	19.0	Rq~15FgH15
13354	C2014 06 03.37082 16 50 23.21 -13 17 57.0	17.3	Rq~159uH15
41182	C2014 06 03.37082 16 52 42.24 -13 48 03.6	19.4	Rq~15BRH15
91673	C2014 06 03.37082 16 47 54.22 -12 13 26.5	19.4	Rq~15DdH15
I5121	C2014 06 03.37082 16 47 13.07 -12 13 35.7	20.0	Rq~15GeH15
J6199	C2014 06 03.37082 16 47 18.75 -12 25 23.0	18.8	Rq~15GtH15
03808	C2014 06 03.37402 16 57 40.38 -11 19 41.9	16.5	Rq~159DH15
29828	C2014 06 03.37402 16 59 20.94 -10 33 28.5	19.3	Rq~15ApH15
36292	C2014 06 03.37402 16 59 30.07 -10 44 01.0	18.0	Rq~15BBH15
66379	C2014 06 03.37402 16 54 57.26 -11 59 47.4	16.7	Rq~15CfH15
B0206	C2014 06 03.37402 16 56 01.78 -11 28 47.0	18.5	Rq~15ENH15
D3132	C2014 06 03.37402 16 56 07.40 -11 30 40.3	19.4	Rq~15FBH15
F9989	C2014 06 03.37402 16 55 28.15 -11 44 36.9	18.9	Rq~15FtH15
00034	C2014 06 03.37628 16 55 52.20 -14 21 26.6	11.3	Rq~158LH15
02881	C2014 06 03.37628 16 56 39.33 -14 34 42.1	15.3	Rq~1597H15
18606	C2014 06 03.37628 16 57 18.03 -14 54 24.9	16.8	Rq~15ACH15
58441	C2014 06 03.37628 16 54 01.14 -14 18 40.2	17.9	Rq~15CEH15
90324	C2014 06 03.37628 16 59 36.35 -14 34 47.3	19.5	Rq~15DZH15
P4280	C2014 06 03.37628 16 56 47.66 -14 57 11.9	18.6	Rq~15IKH15
02466	C2014 06 03.37851 17 06 31.90 -14 37 29.7	15.1	Rq~1594H15
26499	C2014 06 03.37851 17 02 37.15 -14 11 53.8	16.8	Rq~15AeH15
34427	C2014 06 03.37851 17 03 19.58 -14 17 41.3	17.5	Rq~15B4H15
81435	C2014 06 03.37851 17 02 03.25 -14 41 42.1	17.8	Rq~15DCH15
13354	C2014 06 03.38079 16 50 22.66 -13 17 54.1	17.2	Rq~159uH15
41182	C2014 06 03.38079 16 52 41.64 -13 48 01.8	18.3	Rq~15BRH15
91673	C2014 06 03.38079 16 47 53.87 -12 13 24.3	19.0	Rq~15DdH15
I5121	C2014 06 03.38079 16 47 12.51 -12 13 35.4	19.6	Rq~15GeH15
J6199	C2014 06 03.38079 16 47 18.16 -12 25 22.4	18.5	Rq~15GtH15
03808	C2014 06 03.38551 16 57 39.65 -11 19 41.2	16.1	Rq~159DH15
29828	C2014 06 03.38551 16 59 20.18 -10 33 27.6	19.5	Rq~15ApH15
36292	C2014 06 03.38551 16 59 29.43 -10 44 01.1	17.2	Rq~15BBH15
66379	C2014 06 03.38551 16 54 56.63 -11 59 43.4	16.7	Rq~15CfH15
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G1982	C2014 06 04.24863 15 45 02.29 -26 31 00.4	18.6	Rq~15FxH15
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H3793	C2014 06 04.28020 15 54 45.03 -24 12 35.6	18.8	Rq~15GKH15
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39703	C2014 06 04.29036 15 55 49.60 -23 28 58.0	19.2	Rq~15BMH15
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94480	C2014 06 04.29036 15 54 46.68 -24 01 55.5	18.0	Rq~15DkH15
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89911	C2014 06 04.29730 15 59 34.73 -23 06 27.0	19.3	Rq~15DYH15
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68340	C2014 06 04.30406 15 50 48.40 -20 23 48.9	18.4	Rq~15CkH15
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H8642	C2014 06 04.30850	15 49 49.51	-24 52 28.3	18.2 Rq~15GUH15	40142	C2014 06 06.32061	20 39 17.97 -03 24 26.7	18.2 Rq~15BNH15
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T8896	C2014 06 04.30850	15 45 56.00	-24 11 40.6	19.2 Rq~15IzH15	63419	C2014 06 06.32590	20 42 02.39 -00 42 33.8	19.1 Rq~15CVH15
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18367	C2014 06 04.31428	15 46 25.60	-20 06 13.9	16.3 Rq~15ABH15	B7813	C2014 06 06.33839	20 41 39.30 -04 02 34.1	19.0 Rq~15EdH15
22390	C2014 06 04.31428	15 50 22.15	-20 35 33.7	18.1 Rq~15AQH15	17257	C2014 06 06.34103	20 38 30.37 -02 15 55.6	19.1 Rq~15A7H15
34200	C2014 06 04.31428	15 49 35.24	-20 22 22.1	18.1 Rq~15B3H15	40142	C2014 06 06.34103	20 39 18.06 -03 24 17.1	18.1 Rq~15BNH15
37817	C2014 06 04.31428	15 49 53.48	-21 05 26.2	18.8 Rq~15BGH15	N6297	C2014 06 06.34103	20 39 41.62 -02 33 04.1	19.3 Rq~15HkH15
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O4359	C2014 06 04.31428	15 50 48.73	-21 39 34.1	18.1 Rq~15I1H15	B7813	C2014 06 06.35881	20 41 39.60 -04 02 22.8	18.2 Rq~15EdH15
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03890	C2014 06 04.31650	15 47 26.28	-22 15 24.3	16.0 Rq~159DH15	83963	C2014 06 06.36593	20 47 36.72 -04 40 03.4	18.4 Rq~15DIH15
38131	C2014 06 04.31650	15 45 51.11	-22 08 18.7	18.1 Rq~15BHH15	13388	C2014 06 06.37398	20 47 13.97 -03 05 30.0	16.4 Rq~159uH15
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09292	C2014 06 04.31877	15 52 14.25	-23 44 12.4	17.9 Rq~159eH15	F8762	C2014 06 06.37398	20 48 07.87 -03 08 24.0	19.4 Rq~15FrH15
11750	C2014 06 04.31877	15 49 55.96	-23 45 27.7	17.7 Rq~159oH15	03146	C2014 06 06.37626	20 47 50.45 -04 22 17.1	16.1 Rq~1599H15
62025	C2014 06 04.31877	15 47 18.51	-24 21 49.6	18.4 Rq~15CQH15	83963	C2014 06 06.37626	20 47 36.85 -04 40 00.5	18.1 Rq~15DIH15
88005	C2014 06 04.31877	15 48 56.36	-24 54 44.7	18.0 Rq~15DSH15	21414	C2014 06 06.37848	20 50 58.92 -00 07 46.1	18.0 Rq~15ANH15
88504	C2014 06 04.31877	15 49 21.34	-23 47 16.7	18.0 Rq~15DUH15	24645	C2014 06 06.37848	20 49 00.22 -00 31 29.8	17.8 Rq~15AXH15
C4516	C2014 06 04.31877	15 52 25.06	-24 38 36.1	18.6 Rq~15EqH15	13388	C2014 06 06.38414	20 47 13.94 -03 05 25.3	16.2 Rq~159uH15
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H8642	C2014 06 04.31877	15 49 49.01	-24 52 24.2	18.2 Rq~15GUH15	03146	C2014 06 06.38641	20 47 50.67 -04 22 13.5	16.1 Rq~1599H15
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T8896	C2014 06 04.31877	15 45 55.32	-24 11 38.8	18.5 Rq~15IzH15	21414	C2014 06 06.38875	20 50 59.19 -00 07 41.1	17.5 Rq~15ANH15
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42289	C2014 06 04.32100	15 51 27.12	-25 52 13.3	16.8 Rq~15BVH15	B6742	C2014 06 06.39440	20 48 19.93 -02 13 32.7	18.2 Rq~15EaH15
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94545	C2014 06 04.32100	15 50 13.68	-26 52 59.4	18.0 Rq~15D1H15	83963	C2014 06 06.39668	20 47 37.13 -04 39 54.5	18.4 Rq~15DIH15
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F4138	C2014 06 04.32100	15 52 37.98	-25 57 34.5	20.0 Rq~15FjH15	13388	C2014 06 06.40451	20 47 13.98 -03 05 17.1	15.9 Rq~159uH15
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03890	C2014 06 04.32716	15 47 25.65	-22 15 20.4	15.8 Rq~159DH15	F8762	C2014 06 06.40451	20 48 07.60 -03 08 12.6	19.4 Rq~15FrH15
38131	C2014 06 04.32716	15 45 50.47	-22 08 14.5	17.9 Rq~15BHH15	21414	C2014 06 06.40913	20 50 59.75 -00 07 32.0	17.7 Rq~15ANH15
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88504	C2014 06 04.32944	15 49 20.70	-23 47 12.7	18.3 Rq~15DUH15	A3094	C2014 06 07.16259	15 07 40.96 -20 32 13.1	18.6 Rq~15QtH15
C4516	C2014 06 04.32944	15 52 24.37	-24 38 33.2	18.6 Rq~15EqH15	44176	C2014 06 07.16259	15 09 37.10 -19 36 22.9	18.8 Rq~15PfH15
F8890	C2014 06 04.32944	15 52 28.44	-24 29 30.3	19.0 Rq~15FrH15	32439	C2014 06 07.16259	15 09 30.82 -20 10 35.0	18.2 Rq~15PIH15
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K4678	C2014 06 04.33172	15 50 12.25	-26 33 54.1	18.8 Rq~15H7H15	32883	C2014 06 07.16486	15 10 19.92 -21 17 40.2	18.7 Rq~15PIH15
U2551	C2014 06 04.33172	15 48 20.52	-26 34 57.3	19.4 Rq~15J7H15	29328	C2014 06 07.16486	15 12 20.50 -21 25 52.1	17.3 Rq~15PCH15
03890	C2014 06 04.33738	15 47 24.97	-22 15 17.6	16.1 Rq~159DH15	23240	C2014 06 07.16486	15 07 22.11 -21 36 30.9	18.3 Rq~15P2H15
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02178	C2014 06 04.34176	15 46 49.47	-24 25 51.2	16.1 Rq~1591H15	12851	C2014 06 07.16486	15 12 01.63 -21 41 54.4	17.6 Rq~15OdH15
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C4516	C2014 06 04.34176	15 52 23.53	-24 38 30.9	18.6 Rq~15EqH15	F3504	C2014 06 07.16486	15 12 16.52 -21 44 36.2	18.9 Rq~15RdH15
F8890	C2014 06 04.34176	15 52 27.70	-24 29 26.4	19.1 Rq~15FrH15	C2432	C2014 06 07.16486	15 12 21.36 -22 04 30.2	18.6 Rq~15RCH15
G1286	C2014 06 04.34176	15 50 36.53	-24 48 01.9	19.3 Rq~15FwH15	J0699	C2014 06 07.16714	15 11 18.41 -23 20 23.2	18.8 Rq~15S4H15
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K4678	C2014 06 04.34405	15 50 11.46	-26 33 50.5	18.6 Rq~15H7H15	16440	C2014 06 07.16714	15 09 42.07 -23 03 31.2	17.1 Rq~15OmH15
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U0317	C2014 06 07.17204 15 07 40.45 -20 11 19.2	18.9	Rq~15SwH15
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44176	C2014 06 07.17204 15 09 36.69 -19 36 24.1	18.4	Rq~15PfH15
32439	C2014 06 07.17204 15 09 30.49 -20 10 31.9	18.8	Rq~15PIH15
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49007	C2014 06 07.17204 15 11 37.51 -21 13 31.0	18.1	Rq~15P1H15
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97737	C2014 06 07.17506 15 08 04.50 -22 10 36.9	18.0	Rq~15QnH15
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32883	C2014 06 07.17506 15 10 19.45 -21 17 37.7	18.8	Rq~15PIH15
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23240	C2014 06 07.17506 15 07 21.59 -21 36 28.8	18.7	Rq~15P2H15
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12851	C2014 06 07.17506 15 12 01.10 -21 41 52.5	17.7	Rq~15OdH15
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07166	C2014 06 07.17506 15 09 30.04 -21 56 26.1	17.4	Rq~15ONH15
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F3504	C2014 06 07.17506 15 12 16.09 -21 44 35.3	18.9	Rq~15RdH15
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78076	C2014 06 07.19932 15 13 17.07 -24 35 30.6	18.0	Rq~15QOH15
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07406	C2014 06 07.20612 15 23 57.25 -20 14 52.8	17.7	Rq~15ONH15
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16282	C2014 06 07.20612 15 24 10.58 -20 55 27.5	18.3	Rq~15OmH15
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16282	C2014 06 07.21633 15 24 10.14 -20 55 26.4	18.4	Rq~15OmH15
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03958	C2014 06 07.22034 15 27 42.65 -24 39 15.7	16.4	Rq~15O3H15
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26287	C2014 06 07.22419 15 28 17.47 -21 54 03.3	17.2	Rq~15P6H15
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29404	C2014 06 07.22663 15 25 32.02 -20 53 30.1	17.9	Rq~15PCH15
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16282	C2014 06 07.22663 15 24 09.65 -20 55 24.4	18.1	Rq~15OmH15
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26287	C2014 06 07.23520 15 28 16.77 -21 54 02.1	16.8	Rq~15P6H15
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83617	C2014 06 07.23747 15 28 48.19 -20 11 06.5	18.8	Rq~15QVH15
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29404	C2014 06 07.23747 15 25 31.55 -20 53 28.0	18.0	Rq~15PCH15
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07406	C2014 06 07.23747 15 23 55.62 -20 14 45.9	17.8	Rq~15ONH15
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16647	C2014 06 07.24306 15 23 56.96 -25 29 35.6	18.0	Rq~15OnH15
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Y8281	C2014 06 07.24529 15 14 57.26 -22 02 35.0	18.7	Rq~15TBH15
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68567	C2014 06 07.24529 15 20 53.23 -22 24 12.7	17.5	Rq~15QEH15
55988	C2014 06 07.24529 15 16 35.84 -22 10 14.7	18.8	Rq~15PuH15
53714	C2014 06 07.24529 15 16 58.20 -22 42 18.3	18.1	Rq~15PrH15
34616	C2014 06 07.24529 15 17 26.25 -22 44 11.5	18.8	Rq~15PNH15
30419	C2014 06 07.24529 15 19 56.83 -21 45 14.9	17.5	Rq~15PEH15
06747	C2014 06 07.24529 15 19 18.94 -22 46 17.7	18.2	Rq~15OLH15
12762	C2014 06 07.24529 15 16 01.46 -22 38 29.4	18.8	Rq~15OdH15
K7548	C2014 06 07.24750 15 20 50.62 -19 45 40.9	18.9	Rq~15SEH15
C1076	C2014 06 07.24750 15 18 23.39 -20 19 20.5	18.5	Rq~15RAH15
86385	C2014 06 07.24750 15 19 42.96 -20 14 56.1	17.9	Rq~15QYH15
75462	C2014 06 07.24750 15 16 23.49 -19 44 51.3	18.1	Rq~15QLH15
38552	C2014 06 07.24750 15 19 25.00 -19 41 44.5	18.7	Rq~15PVH15
32054	C2014 06 07.24750 15 19 36.05 -20 27 46.9	16.9	Rq~15PHH15
19731	C2014 06 07.24750 15 15 23.50 -19 39 03.3	16.9	Rq~15OuH15
17458	C2014 06 07.24750 15 18 41.93 -19 52 35.7	18.9	Rq~15OpH15
16081	C2014 06 07.24750 15 15 03.06 -21 03 09.8	16.5	Rq~15O1H15
14650	C2014 06 07.24750 15 20 17.95 -19 31 16.4	17.4	Rq~15OiH15
11027	C2014 06 07.24750 15 21 47.38 -20 33 40.6	17.4	Rq~15OZH15
35069	C2014 06 07.24750 15 16 31.66 -19 53 41.2	17.7	Rq~15PNH15
18932	C2014 06 07.24750 15 17 47.00 -20 31 52.9	16.8	Rq~15OtH15
04047	C2014 06 07.24750 15 17 09.53 -20 38 18.3	16.6	Rq~15O4H15
09215	C2014 06 07.24750 15 15 42.89 -20 21 11.8	17.1	Rq~15OTH15
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02037	C2014 06 07.24979 15 15 35.38 -24 01 13.7	16.1	Rq~15NeH15
34047	C2014 06 07.24979 15 18 03.40 -24 16 50.1	18.4	Rq~15PLH15
31572	C2014 06 07.24979 15 19 27.26 -24 14 41.7	16.6	Rq~15PGH15
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98337	C2014 06 07.25321 15 24 19.39 -26 10 58.8	18.5	Rq~15QoH15
70862	C2014 06 07.25321 15 26 12.58 -25 34 27.7	18.1	Rq~15QHH15
43245	C2014 06 07.25321 15 29 36.17 -26 09 38.2	16.1	Rq~15PdH15
85682	C2014 06 07.25321 15 28 00.12 -26 07 11.2	17.1	Rq~15QWH15
49700	C2014 06 07.25321 15 28 58.55 -25 13 08.2	17.8	Rq~15PmH15
16647	C2014 06 07.25321 15 23 56.43 -25 29 34.2	17.7	Rq~15OnH15
26658	C2014 06 07.25321 15 26 02.36 -24 45 28.2	15.6	Rq~15P7H15
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Z0185	C2014 06 07.25556 15 17 39.08 -21 34 33.5	18.4	Rq~15TCH15
Y8281	C2014 06 07.25556 15 14 56.71 -22 02 23.0	19.4	Rq~15TBH15
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55988	C2014 06 07.25556 15 16 35.29 -22 10 13.7	18.6	Rq~15PuH15
53714	C2014 06 07.25556 15 16 57.64 -22 42 16.2	17.7	Rq~15PrH15
34616	C2014 06 07.25556 15 17 25.87 -22 44 10.3	18.4	Rq~15PNH15
06747	C2014 06 07.25556 15 19 18.48 -22 46 15.5	17.6	Rq~15OLH15
12762	C2014 06 07.25556 15 16 00.95 -22 38 30.1	18.5	Rq~15OdH15
K7548	C2014 06 07.25955 15 20 50.06 -19 45 35.5	19.3	Rq~15SEH15
C1076	C2014 06 07.25955 15 18 22.81 -20 19 17.5	18.1	Rq~15RAH15
86385	C2014 06 07.25955 15 19 42.54 -20 14 50.1	17.9	Rq~15QYH15
75462	C2014 06 07.25955 15 16 23.09 -19 44 45.5	18.0	Rq~15QLH15
38552	C2014 06 07.25955 15 19 24.46 -19 41 44.1	18.0	Rq~15PVH15
32054	C2014 06 07.25955 15 19 35.43 -20 27 47.0	17.1	Rq~15PHH15
19731	C2014 06 07.25955 15 15 22.97 -19 39 03.7	17.1	Rq~15OuH15
17458	C2014 06 07.25955 15 18 41.48 -19 52 33.2	18.7	Rq~15OpH15
14650	C2014 06 07.25955 15 20 17.41 -19 31 15.3	17.3	Rq~15OiH15
11027	C2014 06 07.25955 15 21 46.64 -20 33 38.4	17.2	Rq~15OZH15
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18932	C2014 06 07.25955 15 17 46.34 -20 31 51.5	17.0	Rq~15OtH15
04047	C2014 06 07.25955 15 17 08.91 -20 38 16.7	16.6	Rq~15O4H15
23060	C2014 06 07.25955 15 20 15.82 -20 19 21.8	19.0	Rq~15P1H15
09215	C2014 06 07.25955 15 15 42.22 -20 21 08.4	16.9	Rq~15OTH15
92851	C2014 06 07.25955 15 18 22.18 -19 45 29.7	18.9	Rq~15QhH15
D1879	C2014 06 07.26182 15 20 23.25 -24 35 24.0	19.1	Rq~15RMH15
86297	C2014 06 07.26182 15 19 45.98 -24 10 28.2	18.6	Rq~15QYH15
52248	C2014 06 07.26182 15 18 26.79 -23 38 56.2	19.8	Rq~15PpH15
46492	C2014 06 07.26182 15 20 29.99 -23 52 36.4	17.7	Rq~15PiH15
37097	C2014 06 07.26182 15 20 55.84 -23 37 50.0	18.9	Rq~15PSH15
34047	C2014 06 07.26182 15 18 02.81 -24 16 45.7	19.8	Rq~15PLH15
22477	C2014 06 07.26182 15 18 02.28 -23 10 37.1	18.0	Rq~15P0H15
21139	C2014 06 07.26182 15 17 12.78 -23 00 19.3	18.5	Rq~15OyH15
18754	C2014 06 07.26182 15 18 54.03 -23 57 24.4	16.0	Rq~15OsH15
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98337	C2014 06 07.26410 15 24 18.80 -26 10 55.6	18.7	Rq~15QoH15
70862	C2014 06 07.26410 15 26 12.06 -25 34 25.4	18.3	Rq~15QHH15
43245	C2014 06 07.26410 15 29 35.66 -26 09 38.8	16.2	Rq~15PdH15
85682	C2014 06 07.26410 15 27 59.55 -26 07 11.9	17.3	Rq~15QWH15
06571	C2014 06 07.26410 15 25 27.83 -26 26 09.9	16.5	Rq~15OLH15
49700	C2014 06 07.26410 15 28 58.02 -25 13 07.2	17.5	Rq~15PmH15
16647	C2014 06 07.26410 15 23 55.84 -25 29 32.6	17.9	Rq~15OnH15
L2902	C2014 06 07.26410 15 23 54.40 -25 39 02.7	19.1	Rq~15SIH15
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53714	C2014 06 07.26638 15 16 56.97 -22 42 14.9	17.4	Rq~15PrH15
34616	C2014 06 07.26638 15 17 25.48 -22 44 08.8	18.3	Rq~15PNH15
30419	C2014 06 07.26638 15 19 55.96 -21 45 13.5	17.9	Rq~15PEH15
06747	C2014 06 07.26638 15 19 17.99 -22 46 13.8	17.8	Rq~15OLH15
12762	C2014 06 07.26638 15 16 00.41 -22 38 30.2	19.3	Rq~15OdH15
C1076	C2014 06 07.26954 15 18 22.36 -20 19 17.3	18.4	Rq~15RAH15
86385	C2014 06 07.26954 15 19 42.15 -20 14 46.1	17.4	Rq~15QYH15
75462	C2014 06 07.26954 15 16 22.69 -19 44 39.9	18.2	Rq~15QLH15
38552	C2014 06 07.26954 15 19 23.99 -19 41 44.4	18.4	Rq~15PVH15
32054	C2014 06 07.26954 15 19 34.98 -20 27 46.5	17.1	Rq~15PHH15
19731	C2014 06 07.26954 15 15 22.54 -19 39 03.7	16.6	Rq~15OuH15
17458	C2014 06 07.26954 15 18 40.94 -19 52 31.6	19.0	Rq~15OpH15
16081	C2014 06 07.26954 15 15 02.23 -21 03 02.7	16.4	Rq~15O1H15
11027	C2014 06 07.26954 15 21 46.07 -20 33 36.3	17.1	Rq~15OZH15
35069	C2014 06 07.26954 15 16 30.47 -19 53 40.1	17.6	Rq~15PNH15
18932	C2014 06 07.26954 15 17 45.80 -20 31 50.4	16.9	Rq~15OtH15
92851	C2014 06 07.26954 15 18 21.60 -19 45 27.8	17.9	Rq~15QhH15
04047	C2014 06 07.26954 15 17 08.41 -20 38 15.5	16.3	Rq~15O4H15
23060	C2014 06 07.26954 15 20 15.37 -20 19 20.4	18.4	Rq~15P1H15
09215	C2014 06 07.26954 15 15 41.71 -20 21 05.3	17.5	Rq~15OTH15
14650	C2014 06 07.26954 15 20 16.87 -19 31 14.2	17.1	Rq~15OiH15
D1879	C2014 06 07.27203 15 20 22.79 -24 35 20.4	19.1	Rq~15RMH15
93585	C2014 06 07.27203 15 20 23.54 -23 42 52.8	18.8	Rq~15QiH15
86297	C2014 06 07.27203 15 19 45.57 -24 10 27.8	18.3	Rq~15QYH15
52248	C2014 06 07.27203 15 18 26.30 -23 38 55.1	19.1	Rq~15PpH15
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37097	C2014 06 07.27203 15 20 55.30 -23 37 48.5	18.4	Rq~15PSH15
31572	C2014 06 07.27203 15 19 26.05 -24 14 33.4	16.8	Rq~15PGH15
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18754	C2014 06 07.27203 15 18 53.47 -23 57 24.2	15.9	Rq~15OsH15
02037	C2014 06 07.27203 15 15 34.16 -24 01 09.4	16.1	Rq~15NeH15
98337	C2014 06 07.27429 15 24 18.22 -26 10 51.5	18.6	Rq~15QoH15
70862	C2014 06 07.27429 15 26 11.51 -25 34 23.5	17.9	Rq~15QHH15
43245	C2014 06 07.27429 15 29 35.19 -26 09 39.5	16.2	Rq~15PdH15
85682	C2014 06 07.27429 15 27 58.98 -26 07 13.2	17.2	Rq~15QWH15
06571	C2014 06 07.27429 15 25 27.32 -26 26 05.9	16.7	Rq~15OLH15
49700	C2014 06 07.27429 15 28 57.40 -25 13 05.1	17.4	Rq~15PmH15
16647	C2014 06 07.27429 15 23 55.36 -25 29 30.3	17.1	Rq~15OnH15

L2902	C2014 06 07.27429 15 23 53.89 -25 38 57.7	18.2	Rq~15SIH15
26658	C2014 06 07.27429 15 26 01.37 -24 45 29.7	15.7	Rq~15P7H15
Z0185	C2014 06 07.27653 15 17 38.04 -21 34 34.5	19.0	Rq~15TCH15
Y8281	C2014 06 07.27653 15 14 55.84 -22 01 57.5	19.1	Rq~15TBH15
O3532	C2014 06 07.27653 15 18 27.32 -21 36 33.4	18.7	Rq~15SWH15
68567	C2014 06 07.27653 15 20 52.10 -22 24 01.2	17.6	Rq~15QEH15
55988	C2014 06 07.27653 15 16 34.19 -22 10 12.2	18.4	Rq~15PuH15
53714	C2014 06 07.27653 15 16 56.39 -22 42 12.2	18.3	Rq~15PrH15
34616	C2014 06 07.27653 15 17 25.03 -22 44 05.9	17.9	Rq~15PNH15
30419	C2014 06 07.27653 15 19 55.45 -21 45 13.1	17.5	Rq~15PEH15
12762	C2014 06 07.27653 15 15 59.87 -22 38 28.4	18.9	Rq~15OdH15
06747	C2014 06 07.27653 15 19 17.53 -22 46 12.5	17.5	Rq~15OLH15
K7548	C2014 06 07.27980 15 20 49.23 -19 45 28.6	19.2	Rq~15SEH15
C1076	C2014 06 07.27980 15 18 21.85 -20 19 15.1	18.1	Rq~15RAH15
86385	C2014 06 07.27980 15 19 41.75 -20 14 41.0	17.8	Rq~15QYH15
75462	C2014 06 07.27980 15 16 22.28 -19 44 35.4	18.9	Rq~15QLH15
32054	C2014 06 07.27980 15 19 34.44 -20 27 46.8	17.3	Rq~15PHH15
19731	C2014 06 07.27980 15 15 22.08 -19 39 04.0	17.0	Rq~15OuH15
17458	C2014 06 07.27980 15 18 40.51 -19 52 31.3	18.4	Rq~15OpH15
16081	C2014 06 07.27980 15 15 01.85 -21 02 59.2	16.7	Rq~15OlH15
11027	C2014 06 07.27980 15 21 45.51 -20 33 33.6	17.1	Rq~15OZH15
35069	C2014 06 07.27980 15 16 29.90 -19 53 39.4	17.9	Rq~15PNH15
18932	C2014 06 07.27980 15 17 45.24 -20 31 49.0	17.2	Rq~15OtH15
04047	C2014 06 07.27980 15 17 07.89 -20 38 13.4	16.4	Rq~15O4H15
23060	C2014 06 07.27980 15 20 14.97 -20 19 19.0	18.0	Rq~15P1H15
09215	C2014 06 07.27980 15 15 41.21 -20 21 02.4	17.1	Rq~15OTH15
14650	C2014 06 07.27980 15 20 16.28 -19 31 12.3	17.3	Rq~15OiH15
D1879	C2014 06 07.28373 15 20 22.32 -24 35 18.1	19.2	Rq~15RMH15
93585	C2014 06 07.28373 15 20 22.93 -23 42 52.6	18.4	Rq~15QiH15
86297	C2014 06 07.28373 15 19 45.06 -24 10 27.4	18.3	Rq~15QYH15
46492	C2014 06 07.28373 15 20 29.03 -23 52 26.7	17.4	Rq~15PiH15
37097	C2014 06 07.28373 15 20 54.69 -23 37 46.6	18.5	Rq~15PSH15
34047	C2014 06 07.28373 15 18 01.83 -24 16 39.6	18.8	Rq~15PLH15
31572	C2014 06 07.28373 15 19 25.41 -24 14 28.9	16.9	Rq~15PGH15
22477	C2014 06 07.28373 15 18 01.31 -23 10 31.1	18.5	Rq~15P0H15
21139	C2014 06 07.28373 15 17 11.90 -23 00 14.3	19.0	Rq~15OyH15
18754	C2014 06 07.28373 15 18 52.84 -23 57 24.0	16.2	Rq~15OsH15
02037	C2014 06 07.28373 15 15 33.51 -24 01 07.2	16.0	Rq~15NeH15
51124	C2014 06 07.28600 15 18 43.27 -25 41 53.2	17.7	Rq~15PoH15
34156	C2014 06 07.28600 15 17 46.54 -24 46 18.1	17.3	Rq~15PLH15
32509	C2014 06 07.28600 15 21 24.59 -25 29 56.3	16.2	Rq~15PIH15
88654	C2014 06 07.28600 15 18 25.03 -26 07 18.8	18.2	Rq~15QbH15
D3831	C2014 06 07.28600 15 18 14.10 -26 20 49.6	18.6	Rq~15ROH15
10713	C2014 06 07.29108 20 39 35.57 +04 36 24.1	18.5	Rq~15OYH15
04558	C2014 06 07.29336 20 41 18.89 +02 07 39.9	14.0	Rq~15O9H15
51124	C2014 06 07.29675 15 18 42.85 -25 41 48.8	17.9	Rq~15PoH15
34156	C2014 06 07.29675 15 17 45.99 -24 46 16.5	17.4	Rq~15PLH15
09580	C2014 06 07.29675 15 21 20.90 -24 42 32.7	17.1	Rq~15OUH15
88654	C2014 06 07.29675 15 18 24.42 -26 07 18.0	19.1	Rq~15QbH15
D3831	C2014 06 07.29675 15 18 13.55 -26 20 46.5	18.6	Rq~15ROH15
D0379	C2014 06 07.30182 20 40 13.81 +04 14 44.8	19.0	Rq~15RKH15
10713	C2014 06 07.30182 20 39 35.66 +04 36 30.6	18.3	Rq~15OYH15
04558	C2014 06 07.30409 20 41 19.31 +02 08 01.5	14.0	Rq~15O9H15
51124	C2014 06 07.30825 15 18 42.38 -25 41 42.8	17.8	Rq~15PoH15
34156	C2014 06 07.30825 15 17 45.36 -24 46 15.5	17.4	Rq~15PLH15
32509	C2014 06 07.30825 15 21 23.73 -25 29 43.4	15.8	Rq~15PIH15
09580	C2014 06 07.30825 15 21 20.35 -24 42 28.9	17.1	Rq~15OUH15
88654	C2014 06 07.30825 15 18 23.80 -26 07 17.3	18.5	Rq~15QbH15
D0379	C2014 06 07.31334 20 40 13.81 +04 14 50.6	18.5	Rq~15RKH15
10713	C2014 06 07.31334 20 39 35.64 +04 36 38.6	18.7	Rq~15OYH15
04558	C2014 06 07.31561 20 41 19.76 +02 08 24.7	14.2	Rq~15O9H15
D3831	C2014 06 07.31876 15 18 12.32 -26 20 42.0	17.6	Rq~15ROH15
51124	C2014 06 07.31876 15 18 42.01 -25 41 37.9	17.9	Rq~15PoH15
32509	C2014 06 07.31876 15 21 23.29 -25 29 37.6	16.0	Rq~15PIH15
09580	C2014 06 07.31876 15 21 19.80 -24 42 26.3	17.6	Rq~15OUH15
D0379	C2014 06 07.32383 20 40 13.83 +04 14 54.5	18.8	Rq~15RKH15
10713	C2014 06 07.32383 20 39 35.69 +04 36 45.1	18.3	Rq~15OYH15
04558	C2014 06 07.32611 20 41 20.17 +02 08 45.8	14.1	Rq~15O9H15
A7724	C2014 06 07.32838 20 40 14.80 +00 46 13.0	18.4	Rq~15QyH15
D2815	C2014 06 07.32838 20 42 34.94 +00 41 48.7	20.1	Rq~15RNH15
E2689	C2014 06 07.32838 20 40 37.65 +00 35 21.9	19.5	Rq~15RVH15
41448	C2014 06 07.33273 20 50 37.06 +03 03 43.8	18.3	Rq~15PbH15
42208	C2014 06 07.33501 20 47 17.60 +00 29 42.6	18.5	Rq~15PcH15
D2815	C2014 06 07.33856 20 42 34.97 +00 41 55.1	19.1	Rq~15RNH15
A7724	C2014 06 07.33856 20 40 15.01 +00 46 17.8	18.3	Rq~15QyH15
12257	C2014 06 07.33856 20 44 09.54 +01 49 13.7	18.2	Rq~15OcH15
E2689	C2014 06 07.33856 20 40 37.60 +00 35 25.4	19.2	Rq~15RVH15
41448	C2014 06 07.34248 20 50 37.00 +03 03 50.4	18.1	Rq~15PbH15
42208	C2014 06 07.34521 20 47 17.80 +00 29 45.1	18.3	Rq~15PcH15
D2815	C2014 06 07.34865 20 42 35.13 +00 42 02.6	19.2	Rq~15RNH15
A7724	C2014 06 07.34865 20 40 15.19 +00 46 22.7	18.5	Rq~15QyH15
12257	C2014 06 07.34865 20 44 09.46 +01 49 19.0	18.2	Rq~15OcH15
E2689	C2014 06 07.34865 20 40 37.61 +00 35 29.9	19.9	Rq~15RVH15
41448	C2014 06 07.35267 20 50 36.97 +03 03 57.8	18.1	Rq~15PbH15
42208	C2014 06 07.35697 20 47 17.98 +00 29 47.9	18.1	Rq~15PcH15
D2815	C2014 06 07.35925 20 42 35.27 +00 42 09.4	18.8	Rq~15RNH15
A7724	C2014 06 07.35925 20 40 15.40 +00 46 28.5	18.4	Rq~15QyH15
12257	C2014 06 07.35925 20 44 09.50 +01 49 24.0	18.0	Rq~15OcH15
E2689	C2014 06 07.35925 20 40 37.69 +00 35 33.9	20.0	Rq~15RVH15
41448	C2014 06 07.36286 20 50 36.88 +03 04 05.7	18.2	Rq~15PbH15
42208	C2014 06 07.36676 20 47 18.15 +00 29 50.1	17.6	Rq~15PcH15
F8568	C2014 06 07.36899 20 47 35.81 +03 48 33.2	18.8	Rq~15RhH15
30399	C2014 06 07.36899 20 46 19.06 +04 12 49.3	17.3	Rq~15PEH15
53952	C2014 06 07.37569 20 54 58.41 +00 29 16.3	19.2	Rq~15PrH15
44488	C2014 06 07.37569 20 54 56.76 +00 51 57.0	19.9	Rq~15PgH15
07022	C2014 06 07.37569 20 53 01.29 +01 22 46.0	17.4	Rq~15ONH15
F8568	C2014 06 07.38005 20 47 35.93 +03 48 36.0	18.8	Rq~15RhH15
30399	C2014 06 07.38005 20 46 19.26 +04 12 54.5	17.4	Rq~15PEH15
53952	C2014 06 07.38676 20 54 58.46 +00 29 21.1	19.4	Rq~15PrH15
44488	C2014 06 07.38676 20 54 56.92 +00 52 04.0	20.1	Rq~15PgH15
07022	C2014 06 07.38676 20 53 01.27 +01 22 50.6	17.3	Rq~15ONH15
F8568	C2014 06 07.38985 20 47 36.04 +03 48 39.7	18.7	Rq~15RhH15
30399	C2014 06 07.38985 20 46 19.44 +04 12 59.1	17.2	Rq~15PEH15
44488	C2014 06 07.39701 20 54 57.00 +00 52 08.5	19.8	Rq~15PgH15
07022	C2014 06 07.39701 20 53 01.25 +01 22 54.4	17.4	Rq~15ONH15
F8568	C2014 06 07.40008 20 47 36.19 +03 48 43.2	18.9	Rq~15RhH15
30399	C2014 06 07.40008 20 46 19.65 +04 13 03.8	17.4	Rq~15PEH15
53952	C2014 06 07.40897 20 54 58.56 +00 29 28.6	19.4	Rq~15PrH15
44488	C2014 06 07.40897 20 54 57.02 +00 52 15.5	19.9	Rq~15PgH15
07022	C2014 06 07.40897 20 53 01.24 +01 22 59.3	17.4	Rq~15ONH15