

8966	-23.143	FSS		6479	-26.3727	LLL		2048	-41.5551	LLL	
7219	-25.2154	FSS		7000	-25.5484	LLL		1755	-43.629	LLL	
2519	-38.4528	DLL		3928	-32.2617	LLL		1971	-42.1267	LLL	
3095	-35.4647	DLL		2860	-36.6859	LLL		1938	-42.3384	LLL	
4793	-29.9281	DLL		3511	-33.736	LLL		1965	-42.1622	LLL	
7188	-25.27	DLL		4297	-31.2348	LLL		1720	-43.878	LLL	
7446	-24.9178	DLL		4008	-32.0277	LLL		1927	-42.3999	LLL	
7110	-25.3796	DLL		3970	-32.1434	LLL		1713	-43.9953	LLL	
7570	-24.7451	DLL		4420	-30.8987	LLL		1823	-43.0992	LLL	
8171	-23.9735	DLL		4864	-29.7767	LLL		1889	-42.6514	LLL	
6925	-25.6412	DLL		5426	-28.4013	LLL		1966	-42.15	LLL	
6690	-26.0233	DLL		5442	-28.3553	LLL		1187	-49.5287	LLL	
6989	-25.5616	DLL		4560	-30.5454	LLL		2141	-40.9094	LLL	
6842	-25.7661	DLL		5303	-28.7253	LLL		1958	-42.2111	LLL	
7272	-25.1563	DLL		5339	-28.606	LLL		1518	-45.844	LLL	
5403	-28.4564	DLL		4955	-29.5679	LLL		1388	-47.1841	LLL	
6269	-26.7371	DLL		2962	-36.179	LLL		3206	-34.9426	LLL	
5632	-27.9416	DLL		3327	-34.4374	LLL		3348	-34.3449	LLL	
5739	-27.7305	DLL		9081	-23.0327	LLL		6859	-25.7473	TLS	
5747	-27.7177	DLL		1099	-50.8492	LLL		6721	-25.9657	TLS	
6992	-25.5561	DLL		1134	-50.4251	LLL		3881	-32.4212	TLS	
9698	-22.3823	DLL		1013	-52.124	LLL		5513	-28.2088	TLS	
7593	-24.7072	DLL		2497	-38.6288	LLL		6267	-26.7405	TLS	
7319	-25.0837	LLL		2132	-41.0002	LLL		9474	-22.6009	TLS	
7014	-25.5233	LLL		2041	-41.5942	LLL		8042	-24.1439	TLS	

6251	-26.7757	TLS		7851	-24.3807	EC		7171	-25.3022	AC	
6625	-26.1266	TLS		5749	-27.7107	EC		6635	-26.1042	AC	
6141	-26.9604	TLS		6755	-25.9052	EC		6655	-26.0762	AC	
6054	-27.1179	TLS		5292	-28.7576	EC		6351	-26.5931	AC	
6816	-25.8017	TLS		6826	-25.7897	EC		7065	-25.4537	AC	
6724	-25.96	TLS		6609	-26.1564	EC		4129	-31.6857	AC	
6820	-25.7955	TLS		5049	-29.3605	CA		4242	-31.361	AC	
6759	-25.8986	TLS		5092	-29.2509	CA		3033	-35.8391	AC	
8011	-24.1828	TLS		4533	-30.6124	CA		3090	-35.4977	AC	
7539	-24.7835	TLS		9188	-22.9187	CA		2285	-40.0636	AC	
4044	-31.9237	TLS		7010	-25.5347	CA		2394	-39.257	AC	
4095	-31.7837	TLS		8251	-23.8878	CA		3241	-34.7877	AC	
3890	-32.3886	TLS		10427	-21.7518	CA		4198	-31.4774	AC	
3694	-33.0662	TLS		7982	-24.2177	CA		4035	-31.9393	AC	
2253	-40.2681	TLS		7757	-24.4866	CA		5717	-27.7709	AC	
6695	-26.0175	EC		10359	-21.8055	CA		5820	-27.5925	AC	
7371	-25.0188	EC		5460	-28.3173	CA		9788	-22.297	AC	
4951	-29.5783	EC		2248	-40.2798	AC		7752	-24.4941	VM	
9578	-22.5035	EC		3547	-33.625	AC		6035	-27.1628	VM	
8211	-23.9298	EC		3756	-32.8042	AC		7026	-25.5036	VM	
6231	-26.8063	EC		5199	-28.9963	AC		8384	-23.7194	VM	
5927	-27.3829	EC		4829	-29.8409	AC		4080	-31.8272	VM	
8550	-23.5419	EC		4344	-31.089	AC		3366	-34.2793	VM	
9039	-23.0703	EC		4163	-31.5969	AC		2620	-37.9525	VM	
7259	-25.1753	EC		7261	-25.1751	AC		3563	-33.5815	VM	

1631	-44.6975	VM		9538	-22.5402	PF		979	-52.615	CL	
3541	-33.6342	VM		4257	-31.3277	PF		987	-52.5083	CL	
3438	-33.9994	VM		4122	-31.7	PF		1106	-50.7594	CL	
1236	-48.8146	VM		5366	-28.5431	PF		1061	-51.298	CL	
1234	-48.822	VM		5510	-28.2123	PF		1217	-49.0754	CL	
1166	-49.9203	VM		9103	-23.0066	PF		845	-55.0614	CL	
1105	-50.768	VM		9438	-22.6273	PF		608	-60.1269	CL	
3032	-35.8414	VM		9455	-22.6123	PF		482	-64.6052	CL	
3197	-34.9841	VM		8945	-23.1602	PF		502	-63.9906	CL	
2983	-36.0728	VM		9462	-22.6084	PF		348	-70.5672	CL	
3065	-35.629	VM		6100	-27.0361	PF		461	-65.3165	CL	
2774	-37.1394	VM		7765	-24.473	PF		376	-69.1306	CL	
3189	-35.0212	VM		6841	-25.7691	PF		305	-73.039	CL	
2845	-36.7686	VM		7144	-25.3459	PF		309	-72.8092	CL	
3231	-34.8332	VM		5358	-28.5631	PF		743	-57.0954	CL	
2822	-36.9195	VM		4469	-30.7771	PF		732	-57.3546	CL	
2738	-37.3181	VM		2856	-36.7133	PF		1072	-51.1842	IF	
1507	-45.9508	VM		297	-73.8528	CL		1410	-47.0011	IF	
851	-54.8971	VM		390	-68.4187	CL		2372	-39.4065	IF	
303	-73.2424	VM		414	-67.5861	CL		4707	-30.1402	IF	
7424	-24.9519	PF		641	-59.172	CL		5236	-28.8782	IF	
7408	-24.978	PF		733	-57.3435	CL		4335	-31.111	IF	
5623	-27.9821	PF		696	-57.9622	CL		4288	-31.2521	IF	
5631	-27.9437	PF		664	-58.7147	CL		4881	-29.7373	IF	
7048	-25.4769	PF		968	-52.8118	CL		5985	-27.2774	IF	

4927	-29.6298	IF		1503	-46.0139	PP		2569	-38.229	YT	
5310	-28.694	IF		2018	-41.7368	PP		2365	-39.4416	YT	
5377	-28.5153	IF		2066	-41.4472	PP		1670	-44.3343	YT	
5396	-28.4718	IF		1771	-43.462	PP		2025	-41.6961	YT	
3821	-32.6354	IF		1666	-44.3569	PP		2242	-40.3276	YT	
4098	-31.7794	IF		2275	-40.1306	PP		2309	-39.8933	YT	
3138	-35.2432	IF		2268	-40.1791	PP		5541	-28.1519	YT	
3088	-35.5235	IF		1589	-45.133	PP		5432	-28.3761	YT	
4120	-31.7118	IF		1575	-45.2877	PP		1428	-46.7283	YT	
7100	-25.4018	IF		1787	-43.3296	PP		1712	-43.9965	YT	
4442	-30.8487	IF		1540	-45.6053	PP		1794	-43.276	YT	
4216	-31.4265	IF		1135	-50.4035	PP		2559	-38.2732	YT	
2876	-36.582	IF		1054	-51.5165	PP		1704	-44.0443	YT	
5343	-28.5986	IF		829	-55.4527	PP		5248	-28.8559	YT	
5459	-28.3181	IF		584	-60.7885	YT		4875	-29.7453	YT	
3503	-33.7734	PP		835	-55.3303	YT		3628	-33.2951	YT	
3424	-34.048	PP		1053	-51.5196	YT		3905	-32.338	YT	
1199	-49.3724	PP		2861	-36.6814	YT		9486	-22.5871	NP	
1085	-50.986	PP		3354	-34.3229	YT		8327	-23.7966	NP	
1210	-49.1461	PP		3045	-35.7592	YT		3110	-35.4077	NP	
1284	-48.1836	PP		2879	-36.5711	YT		5311	-28.6927	NP	
1154	-50.1145	PP		2417	-39.102	YT		4848	-29.81	NP	
1194	-49.4669	PP		2945	-36.2741	YT		3493	-33.8103	NP	
1214	-49.1172	PP		2351	-39.5485	YT		2212	-40.5454	NP	
1610	-44.9306	PP		2498	-38.627	YT		7343	-25.049	NP	

7335	-25.0569	NP		2903	-36.461	DR		5888	-27.4576	SL	
3116	-35.3897	VF		7904	-24.3108	DR		8840	-23.2511	SL	
3048	-35.7499	VF		5114	-29.199	DR		10259	-21.8975	SA	
2181	-40.6779	VF		5090	-29.2525	DR		3405	-34.124	NS	
2894	-36.4848	VF		8150	-24.0018	DR		2447	-38.9375	NS	
2818	-36.9477	VF		3685	-33.0805	RK		2594	-38.0986	NS	
4345	-31.088	VF		3232	-34.8294	RK		3796	-32.6987	NS	
3440	-33.992	VF		2911	-36.406	RK		4630	-30.3699	SP	
10181	-21.9578	VF		3414	-34.1081	RK		3378	-34.2411	SP	
8236	-23.9033	VF		4923	-29.6316	KR		2776	-37.1318	SP	
6950	-25.6076	VF		3086	-35.5268	KR		3169	-35.0957	SP	
7157	-25.3303	VF		4138	-31.6712	KR		1828	-43.0582	SP	
2310	-39.8898	RR		4614	-30.4055	KR		2507	-38.5454	SP	
2068	-41.4352	RR		8267	-23.8704	AF		2133	-40.9962	SP	
2281	-40.0987	RR		5500	-28.2275	AF		1770	-43.4684	SP	
2270	-40.1665	RR		4945	-29.5894	AF		1390	-47.1565	SP	
1151	-50.1447	RR		6801	-25.8243	AF		5863	-27.5132	AT	
1139	-50.2932	RR		3299	-34.569	PL		6905	-25.6719	AT	
974	-52.714	RR		3410	-34.1118	PL		6948	-25.6133	AT	
820	-55.6101	RR		4983	-29.5033	PL		7782	-24.4604	AT	
885	-54.4257	RR		5230	-28.896	PL		6646	-26.0881	AT	
2414	-39.143	DR		10312	-21.8572	TS		10061	-22.0575	AT	
2844	-36.7705	DR		6025	-27.1807	TS		9857	-22.2274	AT	
3893	-32.3752	DR		7689	-24.5841	TS		7879	-24.3427	ST	
3887	-32.3978	DR		8698	-23.396	SL		5663	-27.8824	ST	

7084	-25.4209	ST		679	-58.3249	LF		8856	-23.2299	RE	
9715	-22.369	ST		1017	-52.0715	LF		3347	-34.3525	RE	
3127	-35.3298	ST		1147	-50.1822	LF		5159	-29.0934	RE	
4294	-31.2416	ST		571	-61.0969	LF		3460	-33.9314	RE	
4534	-30.6101	ST		2010	-41.8094	LF		3066	-35.6287	RE	
3099	-35.4506	ST		1146	-50.2076	LF		1960	-42.2025	RE	
2065	-41.4528	ST		1789	-43.2949	LF		2989	-36.054	FI	
809	-55.8787	FS		2767	-37.1929	LF		2912	-36.4043	FI	
1460	-46.3888	FS		9855	-22.2305	PS		1609	-44.9413	FI	
2096	-41.242	FS		6993	-25.5561	PS		1963	-42.1818	FI	
2387	-39.2919	FS		2120	-41.0839	PS		2533	-38.3964	FI	
1279	-48.2627	FS		3814	-32.651	PS		3210	-34.9317	FI	
3979	-32.1109	FS		3149	-35.1995	PS		2489	-38.6583	FI	
2688	-37.5754	FS		2472	-38.7833	PS		7021	-25.5068	FI	
3007	-35.953	FS		1987	-41.9405	PS		5380	-28.5106	FI	
4171	-31.5775	FS		1155	-50.0931	SS		5488	-28.2605	FI	
10390	-21.7777	FL		1888	-42.655	SS		7803	-24.436	FI	
6882	-25.7146	FL		2459	-38.8716	SS		8818	-23.273	KT	
9571	-22.5081	FL		1665	-44.3685	SS		6128	-26.9839	KT	
3200	-34.9655	FL		916	-53.8517	SS		3884	-32.4105	KT	
4981	-29.5077	FL		2744	-37.2907	SS		6502	-26.3324	KT	
5157	-29.098	FL		1917	-42.4797	SS		7737	-24.5142	KT	
3215	-34.8913	FL		3807	-32.6687	SS		4487	-30.713	KT	
2891	-36.498	FL		5404	-28.4532	SS		4213	-31.4388	KT	
615	-59.8929	LF		9572	-22.5079	RE		4443	-30.8474	KT	

4170	-31.5784	KT		2470	-38.7961	AF		4932	-29.6165	ST	
4029	-31.9734	KT		1570	-45.3249	AF		4756	-29.9951	ST	
7583	-24.7237	KT		10470	-21.7103	KT		3067	-35.6161	FS	
7198	-25.2466	KT		10372	-21.7953	KT		3047	-35.7573	FS	
7508	-24.8378	KT		6232	-26.8046	PS		594	-60.4834	RR	
7358	-25.0348	KT		6090	-27.0493	PS		597	-60.4465	RR	
7239	-25.1975	KT		1675	-44.2996	PL		3256	-34.7529	DR	
6449	-26.4232	KT		1645	-44.5495	PL		3258	-34.7441	DR	
6570	-26.2153	KT		7406	-24.9796	SL		8426	-23.6842	YL	
6477	-26.3749	KT		7313	-25.0991	SL		8190	-23.9521	YL	
6410	-26.5121	KT		5306	-28.7075	C		3777	-32.7525	YL	
7249	-25.1897	KT		5419	-28.4298	C		5514	-28.2073	YL	
4338	-31.1043	KT		2874	-36.6027	SS		6889	-25.6948	YL	
3619	-33.3232	KT		2851	-36.7338	SS		7057	-25.4586	YL	
2118	-41.0845	KT		4434	-30.8689	SP		5139	-29.1339	YL	
8722	-23.3664	FG		4380	-31.0028	SP		2292	-40.0071	TF	
8778	-23.3099	FG		2656	-37.7538	RE		3173	-35.088	TF	
7958	-24.251	FG		2662	-37.7353	RE		2449	-38.9246	TF	
10265	-21.8929	FG		8082	-24.0862	FL		2035	-41.6138	TF	
10200	-21.9436	FG		7772	-24.4671	FL		1779	-43.4015	TF	
8282	-23.8472	AF		2630	-37.8579	LF		3976	-32.1195	TF	
7993	-24.2065	AF		2685	-37.5838	LF		4049	-31.9149	TF	
1806	-43.2107	AF		6675	-26.0423	TS		3810	-32.6619	NS	
2427	-39.0528	AF		6556	-26.2479	TS		3875	-32.4471	NS	
3419	-34.0721	AF		10327	-21.8371	SI		773	-56.5068	NS	

1342	-47.6555	NS		4957	-29.558	TS		2570	-38.2267	RK	
1942	-42.316	NS		2500	-38.6043	TS		1559	-45.4377	RK	
2622	-37.9436	NS		10136	-21.9948	TA		1526	-45.7684	RK	
1232	-48.8447	NS		7857	-24.3701	TA		1820	-43.1111	RK	
9723	-22.3637	KI		3916	-32.2997	SA		1699	-44.0997	RK	
10342	-21.8192	KI		6011	-27.2125	SA		1536	-45.6425	RK	
7340	-25.0529	KI		7818	-24.4159	SA		1170	-49.8967	KR	
6240	-26.786	DS		6796	-25.831	SA		1796	-43.2733	KR	
9808	-22.2715	DS		4462	-30.7911	SA		1821	-43.1048	KR	
7440	-24.9275	DS		9068	-23.0492	DL		1861	-42.8401	KR	
10101	-22.0188	LN		8822	-23.2706	LS		1048	-51.6063	KR	
8479	-23.6291	VS		8881	-23.2124	TL		1897	-42.6008	KR	
8717	-23.3713	LS		1574	-45.3056	PL		1799	-43.2587	KR	
9906	-22.1785	LV		1350	-47.5656	PL		6814	-25.8039	RS	
4358	-31.0491	C		1555	-45.4641	PL		6786	-25.847	RS	
2408	-39.166	SL		1587	-45.1786	PL		6493	-26.3459	RS	
995	-52.3708	PL		4483	-30.7244	SL		8824	-23.2663	RS	
6094	-27.0473	TV		3417	-34.0901	SL		7395	-24.9976	RS	
9071	-23.0469	TL		2887	-36.5071	SL		1636	-44.6593	LM	
9782	-22.3044	TL		5621	-27.9896	SL		1516	-45.8887	LM	
9060	-23.0557	IS		9563	-22.5152	C		1414	-46.9079	LM	
5268	-28.8079	IS		7123	-25.3699	C		1532	-45.6793	LM	
1458	-46.4031	TS		6641	-26.0939	C		1255	-48.5401	LM	
1962	-42.2008	TS		7063	-25.4546	C		1543	-45.5769	LM	
2978	-36.0976	TS		2492	-38.6489	RK		1548	-45.5131	LM	

4373	-31.0172	HL		9663	-22.4099	RP		3436	-34.001	RQ	
4184	-31.5234	HL		2438	-38.9913	RP		4231	-31.3855	RQ	
2510	-38.5105	HL		4111	-31.7537	RP		3355	-34.3209	RQ	
3394	-34.1702	HL		5834	-27.5624	RP		10308	-21.8609	RQ	
3441	-33.9871	HL		972	-52.7354	RQ		8684	-23.4084	RQ	
6738	-25.9321	HL		1322	-47.8171	RQ		9052	-23.0608	MA	
4078	-31.8334	HL		1909	-42.518	RQ		7516	-24.829	MA	
3321	-34.4791	FR		4502	-30.6739	RQ		8467	-23.6403	MA	
5149	-29.1119	FR		4369	-31.025	RQ		8968	-23.14	MA	
3542	-33.6323	FR		3770	-32.7767	RQ		7852	-24.3789	MA	
3467	-33.9139	FR		3912	-32.3129	RQ		7664	-24.6107	MA	
2552	-38.3076	FR		4605	-30.4255	RQ		9130	-22.9772	MA	
4010	-32.0246	FR		5257	-28.8362	RQ		9928	-22.1643	MA	
3950	-32.1805	FR		5029	-29.4059	RQ		9687	-22.3863	MA	
9105	-23.005	RP		4695	-30.175	RQ		8811	-23.2852	MA	
9172	-22.9371	RP		4428	-30.8813	RQ		9934	-22.1616	MA	
5781	-27.6517	RP		4524	-30.6267	RQ		9191	-22.9135	MA	
8680	-23.412	RP		3175	-35.0845	RQ		8932	-23.1693	MA	
8356	-23.7663	RP		3727	-32.9261	RQ		7096	-25.4049	MA	
10338	-21.8232	RP		3337	-34.4142	RQ		5435	-28.3667	MA	
8858	-23.2261	RP		3254	-34.7566	RQ		4636	-30.3581	MA	
9310	-22.7716	RP		2859	-36.6999	RQ		9747	-22.3433	YV	
5309	-28.701	RP		2943	-36.2787	RQ		9987	-22.1203	YV	
5604	-28.0304	RP		2423	-39.0746	RQ		4317	-31.1715	YV	
8233	-23.9046	RP		2538	-38.384	RQ		2337	-39.6844	YV	

1430	-46.7134	YV		3607	-33.4054	FV		5295	-28.7507	SI	
5921	-27.398	YV		1301	-47.9989	FV		5085	-29.2591	SI	
7211	-25.2317	YV		890	-54.3552	FV		5934	-27.3684	SI	
7458	-24.9011	YV		692	-57.9992	FV		4581	-30.4676	SI	
7719	-24.5353	YV		5992	-27.2695	TV		1281	-48.2395	SI	
6833	-25.7788	YV		6890	-25.693	TV		1018	-52.0689	SI	
9286	-22.8067	YV		5131	-29.1586	TV		499	-64.0258	SI	
10091	-22.0278	YV		4941	-29.6007	TV		3477	-33.8618	SR	
7221	-25.2135	FV		10318	-21.8494	TV		2412	-39.1498	SR	
9618	-22.4617	FV		9047	-23.0665	TV		1412	-46.9728	SR	
6791	-25.8395	FV		6250	-26.7759	SI		6092	-27.0482	SR	
5124	-29.1793	FV		8383	-23.7206	SI		6177	-26.8809	SR	
2804	-37.0092	FV		9096	-23.0124	SI		4746	-30.0206	SR	
2731	-37.3593	FV		5787	-27.6346	SI		4936	-29.6053	SR	
3058	-35.6731	FV		4185	-31.522	SI		9179	-22.9313	SR	
2742	-37.2944	FV		2403	-39.1868	SI		10057	-22.063	SR	
3599	-33.4315	FV		2409	-39.1625	SI		9696	-22.3832	SR	
3224	-34.8544	FV		2434	-39.0134	SI		8973	-23.137	SR	
3402	-34.1379	FV		2493	-38.6395	SI		9805	-22.2738	SR	
3588	-33.4709	FV		5030	-29.4054	SI		6118	-26.9999	SR	
4045	-31.9232	FV		5082	-29.2672	SI		10031	-22.0875	TP	
3464	-33.9232	FV		4744	-30.0251	SI		8437	-23.6754	TP	
3400	-34.1443	FV		4449	-30.826	SI		8459	-23.6532	TP	
3323	-34.4741	FV		5123	-29.1798	SI		9997	-22.1087	TP	
3465	-33.9226	FV		6066	-27.0985	SI		9074	-23.0453	TP	

9184	-22.9231	TP		6067	-27.0972	KK		3430	-34.0375	SF	
9441	-22.6237	TP		8231	-23.9053	KK		3388	-34.2133	SF	
6290	-26.7007	TP		8766	-23.325	KK		4386	-30.9901	SF	
6327	-26.6398	TP		9584	-22.4953	KK		6291	-26.6986	SF	
8113	-24.0526	TP		10005	-22.1058	KK		10350	-21.8114	SF	
7203	-25.2385	TP		5893	-27.447	KK		8697	-23.3962	II	
7364	-25.0293	PA		5803	-27.6111	KK		10348	-21.8136	II	
6276	-26.729	PA		6437	-26.4398	KK		9314	-22.766	II	
4765	-29.9789	PA		5818	-27.5936	KK		9277	-22.8142	II	
9827	-22.2502	PA		4266	-31.3057	KK		6453	-26.4126	II	
6481	-26.3665	PA		7925	-24.2884	KK		6301	-26.679	II	
6193	-26.8543	PA		9435	-22.6295	KK		7227	-25.2057	II	
8074	-24.1027	PA		1427	-46.7596	SF		7983	-24.2167	II	
8744	-23.3415	PA		3567	-33.5609	SF		1777	-43.4233	II	
7575	-24.739	PA		4422	-30.8939	SF		2815	-36.951	II	
8502	-23.5978	PA		7743	-24.5071	SF		3674	-33.116	II	
5640	-27.9209	PA		7846	-24.3866	SF		9287	-22.8063	GN	
9705	-22.3773	PA		10006	-22.1054	SF		6776	-25.8633	GN	
7890	-24.328	PA		7807	-24.4326	SF		2677	-37.6107	GN	
6131	-26.9748	PA		9557	-22.5193	SF		9120	-22.9861	GN	
5013	-29.4353	PA		10236	-21.9245	SF		8359	-23.7586	GN	
5986	-27.2766	KK		10183	-21.9555	SF		10030	-22.0878	GN	
9095	-23.0157	KK		10389	-21.7777	SF		10344	-21.8168	GN	
6591	-26.1813	KK		4083	-31.8166	SF		9898	-22.1828	GN	
7365	-25.0279	KK		3655	-33.2138	SF		125	-99.5447	LC	

123	-99.7062	LC		112	-102.691	FF		9320	-22.7607	RY	
82	-116.715	LC		174	-90.2762	FF		8166	-23.9795	RY	
98	-106.825	LC		172	-90.484	FF		5554	-28.134	RY	
124	-99.5585	LC		157	-92.9542	FF		4898	-29.7031	RY	
138	-96.2117	LC		154	-93.2473	FF		1785	-43.3684	RY	
130	-97.8847	LC		178	-89.3694	FF		1768	-43.504	RY	
80	-117.914	LC		191	-87.1889	FF		1684	-44.2269	RY	
79	-118.639	LC		190	-87.1944	FF		1394	-47.1318	RY	
77	-119.028	LC		188	-87.6197	FF		3478	-33.8617	RY	
78	-118.903	LC		181	-89.112	FF		3301	-34.5593	RY	
115	-102.258	LC		182	-88.7956	FF		3813	-32.6519	RY	
126	-99.018	LC		120	-100.795	FF		3734	-32.8937	RY	
105	-104.877	LC		122	-100.064	FF		4486	-30.7138	RY	
109	-103.457	LC		113	-102.668	FF		3656	-33.2085	RY	
135	-97.479	LC		117	-101.645	FF		3689	-33.0713	RY	
148	-94.4608	LC		104	-105.236	FF		3670	-33.1431	RY	
144	-95.2616	LC		165	-91.711	FF		4125	-31.6945	RY	
147	-94.611	LC		127	-98.7871	FF		4084	-31.8117	RY	
137	-96.6129	LC		106	-104.835	FF		1479	-46.2682	RY	
142	-95.3435	LC		85	-115.084	FF		1200	-49.3712	RY	
64	-126.94	LC		211	-84.111	FF		446	-66.0326	RY	
52	-133.805	LC		207	-84.2027	FF		421	-67.323	YI	
28	-160.032	LC		4691	-30.1847	RY		527	-62.8916	YI	
83	-116.467	FF		4767	-29.9725	RY		865	-54.584	YI	
111	-103.133	FF		2904	-36.4506	RY		2484	-38.7106	YI	

2720	-37.4289	YI		7776	-24.464	PI		9322	-22.758	FN	
2441	-38.9743	YI		7866	-24.362	PI		7298	-25.1215	FN	
2652	-37.773	YI		2458	-38.8764	PI		10037	-22.0815	FN	
2324	-39.7254	YI		4204	-31.461	PI		10098	-22.021	FN	
2330	-39.707	YI		7578	-24.7323	PI		7045	-25.4796	NY	
2262	-40.2042	YI		4417	-30.9043	TK		9041	-23.0698	NY	
2267	-40.1856	YI		6849	-25.7599	TK		6730	-25.9501	WL	
2145	-40.8512	YI		5926	-27.3837	TK		6883	-25.7143	WL	
2384	-39.3127	YI		7530	-24.7994	TK		1240	-48.7155	WL	
1717	-43.8983	YI		9711	-22.3727	TK		1724	-43.8315	WL	
1792	-43.2824	YI		9488	-22.584	TK		2701	-37.5067	WL	
2205	-40.6061	YI		9402	-22.6738	TK		4390	-30.9838	WL	
2166	-40.7541	YI		8245	-23.891	TK		2661	-37.736	WL	
4011	-32.0208	YI		7691	-24.5836	TK		550	-61.9926	WL	
4143	-31.6661	YI		7481	-24.8648	TK		531	-62.8501	WL	
5974	-27.2925	YI		8533	-23.559	TK		691	-58.0058	WL	
7907	-24.3068	YI		8750	-23.3384	TK		545	-62.2715	WL	
4270	-31.297	YI		8284	-23.8434	TK		1103	-50.7799	WL	
9305	-22.7763	YI		5273	-28.7979	TK		1231	-48.8753	WL	
9312	-22.7687	YI		4840	-29.8189	TK		1051	-51.5518	WL	
5512	-28.2108	YI		5449	-28.3307	TK		1129	-50.494	WL	
5593	-28.0543	YI		5386	-28.5046	TK		1270	-48.323	WL	
9516	-22.5657	PI		5956	-27.3344	TK		1511	-45.9168	WL	
7291	-25.1305	PI		7930	-24.2815	TK		1222	-48.9573	WL	
7620	-24.6764	PI		6854	-25.7536	TK		1305	-47.9737	WL	

1042	-51.6976	WL		877	-54.4903	FY		152	-93.8678	IY	
1045	-51.6373	WL		1265	-48.4311	FY		205	-84.3568	IY	
503	-63.9744	WL		1708	-44.0178	FY		882	-54.4451	IY	
327	-71.7501	WL		992	-52.4553	FY		867	-54.5665	IY	
199	-85.1794	WL		4383	-30.9952	FY		960	-52.9211	IY	
353	-70.2825	FY		3255	-34.7534	FY		846	-55.0613	IY	
495	-64.0748	FY		2838	-36.7975	FY		765	-56.6271	IY	
838	-55.2202	FY		4086	-31.8099	FY		651	-58.9938	IY	
1341	-47.6689	FY		4779	-29.9436	IY		683	-58.1759	IY	
1510	-45.927	FY		2592	-38.1061	IY		687	-58.0603	IY	
1464	-46.3692	FY		3983	-32.105	IY		713	-57.5691	IY	
1309	-47.9461	FY		6368	-26.5733	IY		736	-57.2474	IY	
1432	-46.6841	FY		2011	-41.8008	IY		354	-70.1726	IY	
1380	-47.2379	FY		2211	-40.5498	IY		381	-68.8849	IY	
1522	-45.8063	FY		1956	-42.2258	IY		481	-64.6366	IY	
1444	-46.5521	FY		1969	-42.1331	IY		486	-64.4903	IY	
1563	-45.4161	FY		1890	-42.6449	IY		1386	-47.1997	IY	
1608	-44.9556	FY		1596	-45.0906	IY		2221	-40.4715	IY	
1073	-51.1816	FY		1750	-43.6416	IY		1975	-42.0948	IY	
953	-52.9879	FY		2005	-41.8448	IY		1307	-47.9533	IY	
891	-54.3093	FY		1968	-42.1394	IY		831	-55.3902	IY	
925	-53.7268	FY		1832	-43.0306	IY		2829	-36.8627	IY	
1954	-42.2324	FY		494	-64.11	IY		2897	-36.4796	IY	
1948	-42.2703	FY		269	-75.3804	IY		7538	-24.7841	PR	
624	-59.6548	FY		93	-108.209	IY		8040	-24.1479	PR	

9082	-23.0304	PR		5059	-29.3367	RS		2664	-37.7241	FI	
8191	-23.9468	SQ		6444	-26.4303	RS		2572	-38.2256	FI	
5755	-27.7019	SQ		8914	-23.189	QS		3130	-35.2913	FI	
4841	-29.8183	SQ		5897	-27.4406	NI		2998	-36.0035	FI	
249	-77.7032	RR		10316	-21.8516	NI		2283	-40.0738	FI	
347	-70.59	RR		7500	-24.8475	SN		2467	-38.8019	FI	
443	-66.2351	RR		3882	-32.4179	SN		2575	-38.2195	FI	
1400	-47.0885	RR		9871	-22.2184	SN		2613	-38.0095	FI	
1795	-43.2735	RR		9867	-22.2198	SN		1523	-45.7989	FI	
1470	-46.3203	RR		8604	-23.4862	LY		1747	-43.6553	FI	
1405	-47.036	RR		8509	-23.5819	LY		1633	-44.6853	FI	
1957	-42.2211	RR		9482	-22.5897	LY		1695	-44.1343	FI	
1765	-43.5328	RR		10191	-21.9528	LY		950	-53.0617	KR	
1851	-42.9297	RR		6521	-26.2944	LY		959	-52.9247	KR	
1980	-42.0383	RR		6370	-26.5705	LY		970	-52.7827	KR	
1859	-42.8714	RR		7994	-24.2047	LY		864	-54.5954	KR	
1839	-43.0081	RR		8168	-23.9774	LY		1451	-46.466	KR	
1238	-48.7991	RR		3298	-34.5726	LY		1446	-46.545	KR	
1114	-50.6746	RR		4938	-29.6028	LY		1474	-46.2965	KR	
1036	-51.8093	RR		5763	-27.6869	LY		1483	-46.2386	KR	
1058	-51.4504	RR		402	-67.9597	FI		1617	-44.8614	KR	
9975	-22.1321	RS		663	-58.7725	FI		1583	-45.2121	KR	
9884	-22.2054	RS		1084	-50.9876	FI		1571	-45.3195	KR	
10258	-21.899	RS		2638	-37.8291	FI		1490	-46.1674	KR	
3314	-34.5028	RS		2952	-36.2304	FI		1530	-45.6954	KR	

1423	-46.7702	KR		1006	-52.213	LM		6039	-27.1502	VF	
513	-63.5918	KR		1092	-50.9108	LM		3836	-32.5843	VF	
341	-70.8276	KR		1141	-50.2728	LM		4458	-30.8049	VF	
239	-78.9408	KR		1220	-49.036	LM		3385	-34.2217	VF	
554	-61.7934	RK		1079	-51.0749	LM		3495	-33.7977	VF	
774	-56.4869	RK		1110	-50.7054	LM		622	-59.6745	FS	
815	-55.683	RK		1071	-51.2063	LM		578	-60.9294	FS	
1664	-44.3769	RK		1242	-48.7089	LM		753	-56.8321	FS	
1697	-44.1123	RK		1178	-49.7389	LM		760	-56.7163	FS	
1527	-45.7613	RK		1164	-49.9222	LM		1784	-43.3726	FS	
1462	-46.3804	RK		516	-63.3748	LM		1730	-43.7602	FS	
1786	-43.3516	RK		407	-67.8405	LM		1807	-43.2101	FS	
1935	-42.3571	RK		279	-74.8327	LM		1659	-44.4175	FS	
2036	-41.6027	RK		1901	-42.5779	VF		1783	-43.3761	FS	
2199	-40.6293	RK		2892	-36.4945	VF		1868	-42.7878	FS	
2003	-41.8529	RK		3699	-33.0575	VF		1282	-48.2229	FS	
2163	-40.7564	RK		5361	-28.5602	VF		1418	-46.8355	FS	
1520	-45.8148	RK		6459	-26.4047	VF		1620	-44.8099	FS	
1314	-47.8539	RK		5550	-28.1412	VF		1331	-47.7454	FS	
1230	-48.8762	RK		5495	-28.2425	VF		900	-54.1205	FS	
1264	-48.4393	RK		8307	-23.8142	VF		868	-54.5576	FS	
740	-57.1278	LM		7281	-25.145	VF		368	-69.6384	FS	
779	-56.4335	LM		6568	-26.2158	VF		1356	-47.4909	ST	
726	-57.4144	LM		6253	-26.7699	VF		2301	-39.9409	ST	
798	-56.0398	LM		6417	-26.5008	VF		2514	-38.4965	ST	

5001	-29.4647	ST		1376	-47.2613	NS		2170	-40.7422	GY	
5120	-29.1865	ST		1481	-46.2448	NS		2252	-40.2751	GY	
4768	-29.9689	ST		1213	-49.1212	NS		4148	-31.6453	GY	
4495	-30.702	ST		590	-60.5873	NS		4244	-31.3577	GY	
4814	-29.8753	ST		415	-67.5627	NS		4215	-31.4358	GY	
4988	-29.4964	ST	 	224	-81.3016	NS		4497	-30.694	GY	 
4600	-30.4316	ST		715	-57.5545	TS		3816	-32.6442	GY	
4628	-30.3734	ST		1467	-46.333	TS		4314	-31.1816	GY	
4441	-30.8498	ST		2291	-40.0204	TS		3379	-34.2411	GY	
4753	-30.0106	ST	 	4280	-31.2629	TS	 	3837	-32.5825	GY	
2846	-36.7654	ST	 	4490	-30.7082	TS		3901	-32.3429	GY	
2915	-36.3987	ST	 	3919	-32.288	TS		3822	-32.6271	GY	
3263	-34.7158	ST	 	4088	-31.8046	TS		1612	-44.8808	GY	
3380	-34.2367	ST	 	5833	-27.5632	TS		1096	-50.8754	GY	
767	-56.6048	NS	 	6152	-26.9251	TS	 	543	-62.343	GY	
731	-57.3629	NS	 	5331	-28.6221	TS		915	-53.8619	SP	
657	-58.8622	NS	 	5660	-27.8925	TS		1661	-44.4112	SP	
704	-57.8701	NS	 	5466	-28.3008	TS		1887	-42.6558	SP	
1453	-46.4586	NS	 	5968	-27.3003	TS	 	2695	-37.5279	SP	 
1419	-46.8247	NS		2865	-36.6504	TS	 	2967	-36.1533	SP	
1374	-47.2983	NS		2849	-36.7537	TS	 	2455	-38.8926	SP	
1290	-48.1183	NS		2246	-40.2893	TS	 	2511	-38.5004	SP	
1383	-47.2174	NS	 	2208	-40.5892	TS	 	3288	-34.6047	SP	
1456	-46.4298	NS		1951	-42.2489	GY	 	3350	-34.3363	SP	 
1267	-48.4066	NS		1928	-42.3959	GY	 	3148	-35.2091	SP	

3454	-33.9454	SP		4455	-30.8167	SL		735	-57.2941	PL	
3352	-34.3308	SP		5209	-28.9719	SL		722	-57.4573	PL	
3409	-34.1144	SP		4771	-29.957	SL		8670	-23.4174	LP	
1955	-42.2269	SP		5374	-28.5207	SL		8349	-23.7773	LP	
1921	-42.452	SP		4558	-30.5581	SL		2053	-41.5193	SL	
1607	-44.9623	SP		3377	-34.253	SL		1984	-41.9916	SL	
1568	-45.3467	SP		3361	-34.3027	SL		5528	-28.1816	C	
9569	-22.5092	AT		3817	-32.6437	SL		5427	-28.3944	C	
8022	-24.1695	AT		4076	-31.838	SL		8895	-23.2011	LS	
8075	-24.1	AT		8364	-23.7551	C		8909	-23.1934	LS	
1169	-49.9069	SS		8624	-23.4583	C		2608	-38.0306	SL	
1203	-49.3187	SS		7488	-24.8587	C		2668	-37.7028	SL	
1642	-44.5606	SS		7854	-24.3717	C		8050	-24.1332	C	
1663	-44.3855	SS		1701	-44.07	PL		7812	-24.4224	C	
2884	-36.5434	SS		1672	-44.3046	PL		10395	-21.7756	TL	
2807	-36.9881	SS		1455	-46.4447	PL		10383	-21.7829	AS	
2573	-38.2213	SS		1509	-45.9406	PL		5108	-29.2117	SA	
2522	-38.4372	SS		2308	-39.9152	PL		5472	-28.2939	SA	
2953	-36.2258	SS		2540	-38.3816	PL		4903	-29.6765	SA	
2965	-36.1702	SS		2366	-39.4382	PL		4729	-30.0706	SA	
2078	-41.3495	SS		2424	-39.0685	PL		7449	-24.9119	SA	
1941	-42.3319	SS		2177	-40.6984	PL		8162	-23.984	SA	
2352	-39.5462	SS		2314	-39.8493	PL		7965	-24.2425	SA	
2050	-41.541	SS		1068	-51.229	PL		8455	-23.6555	SA	
5288	-28.7596	SL		1088	-50.9605	PL		9856	-22.2286	SA	

8693	-23.4001	SA		1185	-49.5579	AF		5428	-28.3929	FL	
8000	-24.1946	SA		789	-56.1919	AF		6523	-26.2926	FL	
8476	-23.6315	SA		447	-66.0289	AF		6441	-26.4352	FL	
7822	-24.414	SA		817	-55.6536	PS		6888	-25.6986	FL	
10209	-21.9394	TA		1286	-48.1813	PS		4678	-30.2227	FL	
10046	-22.0736	TA		1638	-44.6581	PS		3459	-33.9329	FL	
6088	-27.0524	TA		2562	-38.2496	PS		3494	-33.8002	FL	
3949	-32.1819	TA		2578	-38.1989	PS		4110	-31.7562	FL	
2617	-37.9742	TA		2224	-40.4545	PS		5053	-29.3525	FL	
6649	-26.082	TA		2355	-39.5432	PS		2206	-40.5986	FL	
8055	-24.1288	TA		4623	-30.3801	PS		1306	-47.9736	FL	
1933	-42.3715	AF		4583	-30.4573	PS		653	-58.9781	FL	
1846	-42.9493	AF		4404	-30.9391	PS		244	-78.0212	LF	
1922	-42.4278	AF		4203	-31.4641	PS		366	-69.6749	LF	
1644	-44.5504	AF		4114	-31.7345	PS		477	-64.7373	LF	
2975	-36.117	AF		4234	-31.3754	PS		587	-60.6378	LF	
3137	-35.2491	AF		2732	-37.3505	PS		642	-59.1713	LF	
2543	-38.375	AF		2782	-37.1008	PS		607	-60.1801	LF	
2863	-36.6616	AF		1506	-45.9731	PS		572	-61.0717	LF	
2508	-38.5449	AF		1469	-46.3246	PS		807	-55.9631	LF	
3356	-34.3205	AF		2816	-36.9494	FL		848	-54.9576	LF	
2714	-37.4522	AF		2752	-37.2576	FL		741	-57.1098	LF	
2824	-36.9133	AF		3245	-34.7783	FL		751	-56.8607	LF	
2745	-37.2842	AF		2972	-36.1245	FL		759	-56.7442	LF	
2682	-37.6025	AF		5838	-27.5571	FL		819	-55.6178	LF	

508	-63.7673	LF		8164	-23.982	YL		5643	-27.9176	NP	
544	-62.334	LF		9018	-23.0833	YL		5537	-28.1616	NP	
442	-66.2401	LF		7690	-24.5839	YL		5732	-27.7473	NP	
449	-65.8592	LF		8069	-24.1064	YL		4987	-29.4973	NP	
2651	-37.7741	RE		6815	-25.8025	YL		6169	-26.8972	NP	
2605	-38.035	RE		8807	-23.2891	YL		3798	-32.6927	NP	
3684	-33.0825	RE		6178	-26.88	YL		4052	-31.9046	NP	
3582	-33.483	RE		6692	-26.0195	YL		3673	-33.123	NP	
6354	-26.5867	RE		6055	-27.117	YL		3642	-33.2519	NP	
6010	-27.2152	RE		6150	-26.9389	YL		2076	-41.3551	NP	
6311	-26.6628	RE		3597	-33.4485	YL		1324	-47.7997	NP	
6159	-26.9125	RE		2586	-38.144	YL		560	-61.447	NP	
6460	-26.4028	RE		1905	-42.5509	YL		857	-54.7664	DR	
6615	-26.1422	RE		7963	-24.2437	TT		1407	-47.0264	DR	
4518	-30.6357	RE		9774	-22.3097	IS		1802	-43.2443	DR	
4426	-30.8865	RE		4948	-29.5822	IS		3101	-35.4411	DR	
4877	-29.7441	RE		2101	-41.2176	IS		3593	-33.4602	DR	
4169	-31.5785	RE		9255	-22.8327	IS		3156	-35.1542	DR	
2678	-37.6097	RE		8400	-23.7071	IS		3181	-35.0544	DR	
1873	-42.7485	RE		8198	-23.9383	IS		3790	-32.7106	DR	
1091	-50.937	RE		1874	-42.7422	NP		3664	-33.1617	DR	
4275	-31.2787	YL		1746	-43.6596	NP		3275	-34.6568	DR	
4144	-31.6641	YL		2588	-38.1361	NP		3389	-34.2105	DR	
5473	-28.2937	YL		2539	-38.3819	NP		3429	-34.0386	DR	
5486	-28.2615	YL		5556	-28.1275	NP		3363	-34.301	DR	

2151	-40.8327	DR		9279	-22.812	IT		1030	-51.9374	SS	
2232	-40.3894	DR		6237	-26.7966	KI		739	-57.2325	SS	
2049	-41.549	DR		4738	-30.0484	KI		7823	-24.4114	AS	
2105	-41.191	DR		4112	-31.7435	KI		8998	-23.0971	AS	
3514	-33.7288	TF		4028	-31.9746	FG		7630	-24.6604	LS	
3367	-34.2787	TF		4791	-29.9299	FG		4807	-29.8948	LS	
3415	-34.1058	TF		7532	-24.7978	FG		5106	-29.2151	C	
3646	-33.2342	TF		5740	-27.7287	TP		7494	-24.8518	LL	
4359	-31.0488	TF		4789	-29.9308	TP		8119	-24.0424	LV	
4766	-29.978	TF		3018	-35.9056	TP		1599	-45.0665	SL	
4021	-31.9963	TF		3163	-35.13	SV		1856	-42.885	SL	
3782	-32.7267	TF		5780	-27.6528	SV		9183	-22.9269	LL	
3973	-32.1252	TF		8007	-24.1864	SV		4119	-31.7176	C	
4724	-30.0902	TF		5579	-28.0916	TV		4530	-30.6166	TL	
4912	-29.6479	TF		3212	-34.919	TV		3176	-35.0769	TL	
4967	-29.5398	TF		1539	-45.624	TV		593	-60.5398	PL	
5258	-28.832	TF		3455	-33.9442	VS		810	-55.8054	PL	
3840	-32.5713	TF		6887	-25.7004	VS		6360	-26.5823	LP	
2926	-36.3498	TF		10315	-21.8546	VS		4735	-30.0578	LP	
2476	-38.7409	TF		5891	-27.449	SA		8581	-23.5096	VT	
2241	-40.3298	TF		5113	-29.2002	SA		5566	-28.1146	VT	
9609	-22.469	RI		3052	-35.7182	SA		10410	-21.7609	LD	
8260	-23.8772	RT		4613	-30.4073	LI		2439	-38.9775	LP	
5635	-27.9387	TR		5825	-27.5843	LI		3456	-33.9386	TL	
9801	-22.2777	TR		7534	-24.7887	LI		7927	-24.2859	VL	

3376	-34.2548	C		8507	-23.5911	ES		10156	-21.9783	FK	
4470	-30.7765	LL		8118	-24.043	AP		7333	-25.0578	FK	
9854	-22.2309	LG		8749	-23.3386	YA		3737	-32.8825	FK	
804	-55.9805	SL		7233	-25.2006	PN		8985	-23.1148	FK	
6162	-26.9101	LV		9076	-23.0415	PN		5069	-29.3061	FK	
278	-74.8505	PL		4031	-31.9608	FK		3307	-34.5299	FK	
7835	-24.3976	GL		4124	-31.6964	FK		2529	-38.411	FK	
4503	-30.6719	AS		3483	-33.8394	FK		6582	-26.1984	FK	
3125	-35.3534	LS		2726	-37.4026	FK		6990	-25.5575	FK	
430	-66.9468	SS		5005	-29.4573	FK		1804	-43.2337	NR	
8634	-23.446	VV		4885	-29.7283	FK		1835	-43.024	NR	
3985	-32.1009	GS		4271	-31.2947	FK		1011	-52.1544	NR	
6536	-26.2744	GS		4579	-30.4748	FK		2866	-36.6455	NR	
7708	-24.5517	VI		4370	-31.0228	FK		2164	-40.7559	NR	
4272	-31.2902	VI		5720	-27.7697	FK		2038	-41.5987	NR	
3523	-33.7027	DS		5608	-28.0197	FK		2593	-38.1049	NR	
4602	-30.4284	DS		4953	-29.5765	FK		9938	-22.1586	NR	
8175	-23.9669	DS		5020	-29.4272	FK		5977	-27.2895	NR	
7945	-24.2645	LN		5058	-29.3374	FK		5254	-28.8443	NR	
5935	-27.3683	LN		3497	-33.7914	FK		8782	-23.3065	NR	
4382	-30.9958	LN		2932	-36.3242	FK		3877	-32.446	NR	
4819	-29.8674	QL		1801	-43.2456	FK		5183	-29.0341	NR	
7122	-25.3704	QL		6487	-26.3562	FK		9821	-22.2561	NR	
10461	-21.7212	QL		8188	-23.9541	FK		9397	-22.6796	NR	
6879	-25.7193	KP		9280	-22.8119	FK		10451	-21.7256	NR	

8795	-23.2975	NR		9667	-22.4063	QP		9034	-23.0741	SM	
10437	-21.738	NR		7507	-24.8381	QP		9134	-22.9699	SM	
9281	-22.8118	NR		10202	-21.9418	QP		7232	-25.2011	SM	
10391	-21.7772	NR		9772	-22.3102	QP		5279	-28.7763	SM	
1424	-46.7692	NR		9873	-22.2175	QP		8682	-23.411	SM	
1461	-46.3887	NR		7967	-24.2398	QP		9466	-22.6065	SM	
1652	-44.5024	NR		10079	-22.035	QP		7270	-25.1574	HK	
1759	-43.5978	NR		9635	-22.4409	QP		5347	-28.5861	HK	
2939	-36.2992	NR		6562	-26.2359	YR		8551	-23.5417	HK	
3226	-34.8456	NR		10367	-21.7973	YR		8414	-23.6983	HK	
3556	-33.6024	NR		6785	-25.8478	YR		7105	-25.3921	HK	
4001	-32.0481	NR		8770	-23.321	YR		3924	-32.2745	LY	
3844	-32.557	NR		9297	-22.7887	YR		3993	-32.078	LY	
3629	-33.2931	NR		8779	-23.3077	YR		2949	-36.246	LY	
3304	-34.5432	NR		9552	-22.5231	YR		3779	-32.7433	LY	
3843	-32.5585	NR		9753	-22.3338	YR		3244	-34.7786	LY	
3359	-34.3194	NR		10322	-21.8437	YR		3815	-32.6482	LY	
3747	-32.8442	NR		6982	-25.5687	YR		3308	-34.5182	LY	
1689	-44.1888	NR		7083	-25.4215	YR		9417	-22.659	LY	
1102	-50.789	NR		6333	-26.6247	YR		8877	-23.2157	LY	
490	-64.2178	NR		5344	-28.5933	YR		8052	-24.1322	LY	
8997	-23.0972	QP		1934	-42.3646	YR		8047	-24.1381	LY	
7875	-24.3484	QP		3139	-35.2421	YR		10102	-22.0182	LY	
5642	-27.9179	QP		5136	-29.1462	YR		4754	-30.0079	WA	
9523	-22.5601	QP		6454	-26.4122	SM		4734	-30.0579	WA	

2296	-39.978	WA		9781	-22.3048	AW		10363	-21.8047	WV	
2792	-37.0748	WA		9434	-22.6308	AW		10239	-21.9217	WV	
3953	-32.1786	WA		9575	-22.5067	AW		9364	-22.7214	WV	
4716	-30.1069	WA		6773	-25.8664	LVT		9194	-22.9096	WV	
3195	-34.9883	WA		10158	-21.9772	MF		9677	-22.3957	WV	
3469	-33.8908	WA		5417	-28.4306	WV		5725	-27.756	WV	
3518	-33.7124	WA		6800	-25.8254	WV		3373	-34.2616	WV	
3538	-33.6449	WA		9044	-23.0688	WV		4473	-30.7698	WV	
2614	-38.0044	WA		4478	-30.7469	WV		6028	-27.175	WV	
4155	-31.6266	WA		5606	-28.0284	WV		8980	-23.1214	PW	
4097	-31.7807	WA		4616	-30.4049	WV		1791	-43.2832	PW	
4836	-29.8226	WA		5176	-29.0452	WV		2565	-38.2337	PW	
4333	-31.1263	WA		3852	-32.5235	WV		2806	-36.9893	PW	
5498	-28.2329	WA		4731	-30.0657	WV		7308	-25.1093	PW	
5565	-28.1159	WA		4402	-30.9446	WV		6001	-27.239	PW	
5489	-28.2597	WA		4222	-31.4182	WV		6016	-27.2074	PW	
5283	-28.767	WA		4666	-30.2586	WV		5778	-27.6545	PW	
5971	-27.2952	WA		3964	-32.161	WV		5494	-28.2512	PW	
5954	-27.336	WA		2627	-37.8895	WV		6577	-26.2013	PW	
2713	-37.4556	WA		2786	-37.0882	WV		6403	-26.5248	PW	
2723	-37.4155	WA		3201	-34.9639	WV		6095	-27.0463	PW	
1681	-44.2456	WA		3311	-34.5134	WV		5208	-28.9725	PW	
9946	-22.1525	HR		983	-52.5553	WV		5655	-27.9002	PW	
10213	-21.9384	HR		1618	-44.8337	WV		3853	-32.5231	PW	
10073	-22.0396	HR		2432	-39.0244	WV		4475	-30.7672	PW	

4719	-30.1004	PW		8677	-23.4134	WF		2335	-39.6929	IW	
4757	-29.9903	PW		7887	-24.3313	SLP		2690	-37.5513	IW	
7071	-25.443	PW		9657	-22.4167	SLP		4659	-30.2827	IW	
8556	-23.5371	PW		9876	-22.2096	LLG		8034	-24.1527	IW	
9371	-22.7088	PW		4188	-31.5124	LLG		3956	-32.1702	TVL	
9024	-23.0785	PW		5397	-28.4639	LLG		3857	-32.5101	TVL	
6474	-26.3772	SLG		6390	-26.5405	LLG		4142	-31.667	TVL	
5850	-27.5353	SLG		8420	-23.6907	IW		5672	-27.8529	TVL	
7582	-24.7251	SLG		8628	-23.4557	IW		4121	-31.7039	TVL	
7224	-25.2102	SLG		9757	-22.3298	IW		4913	-29.6469	TVL	
10320	-21.8471	SLG		5025	-29.4125	IW		4540	-30.594	TVL	
10281	-21.8839	SLG		4891	-29.7173	IW		4348	-31.0801	TVL	
9990	-22.1178	SLG		5724	-27.7569	IW		3947	-32.1869	TVL	
9912	-22.1744	SLG		6312	-26.6622	IW		4346	-31.0857	TVL	
10070	-22.0495	SLG		5735	-27.7372	IW		3313	-34.5079	TVL	
9973	-22.133	SLG		6315	-26.6613	IW		2692	-37.5397	TVL	
8286	-23.8412	SLG		5561	-28.1179	IW		1709	-44.0116	TVL	
8979	-23.1263	SLG		5752	-27.7059	IW		2615	-37.9901	TVL	
9604	-22.4768	SLG		5440	-28.3595	IW		3053	-35.7166	TVL	
9872	-22.2182	SLG		5619	-27.9908	IW		3042	-35.7861	TVL	
6525	-26.291	SLG		5836	-27.5582	IW		3016	-35.9077	TVL	
7265	-25.1666	SLG		6015	-27.2098	IW		8566	-23.5247	TVL	
7662	-24.6134	SLG		6296	-26.6925	IW		7868	-24.3571	WK	
4896	-29.7121	SLG		5188	-29.0151	IW		7625	-24.6708	WK	
5182	-29.0343	WF		3209	-34.9335	IW		3896	-32.3579	WK	

4547	-30.5701	WK	
4529	-30.6177	WK	
5558	-28.1253	WK	
6113	-27.0078	WK	
1604	-44.9889	WK	
1550	-45.5123	WK	
1725	-43.8264	WK	
1448	-46.5275	WK	
2002	-41.8627	WK	
1752	-43.6362	WK	
1993	-41.9106	WK	
2099	-41.2231	WK	
2381	-39.3354	WK	
1748	-43.6546	WK	
1703	-44.0559	WK	
1847	-42.9443	WK	
2009	-41.8121	WK	
2553	-38.3029	WK	
1293	-48.0641	WK	
1000	-52.3211	WK	
750	-56.8756	WK	
5669	-27.8579	WK	
5881	-27.4758	WK	
6968	-25.5908	WK	
6711	-25.9852	WK	

5487	-28.2608	WK	
8369	-23.7478	WK	
7909	-24.3063	WK	
6023	-27.1897	WK	
8990	-23.1048	WK	
7453	-24.9098	WK	
4802	-29.9112	WK	
3532	-33.6614	WK	
4584	-30.4558	WK	
5594	-28.0515	WK	
10172	-21.9709	WK	
9933	-22.1617	WK	
10418	-21.7577	WK	
8212	-23.9283	WK	
9094	-23.0178	WK	
9704	-22.3782	WK	
8978	-23.1319	WK	
8513	-23.5783	WK	
9614	-22.4662	KLL	
10115	-22.0087	KLL	