

9845	-22.2363	WT		7373	-25.0157	YF		9716	-22.3664	SQ	
6940	-25.6267	WT		7678	-24.5959	YF		9564	-22.513	SQ	
7732	-24.5214	WT		8027	-24.1629	CL		9688	-22.3857	SQ	
6190	-26.858	WT		7517	-24.8287	CL		6741	-25.9303	FV	
6906	-25.6716	WT		9115	-22.9897	CL		9293	-22.7948	FV	
6294	-26.6957	WT		8403	-23.7056	CL		5265	-28.8191	SL	
5746	-27.7179	WT		7688	-24.585	RQ		6008	-27.2176	SL	
5280	-28.7717	WT		8340	-23.7855	RQ		5552	-28.1365	SL	
3596	-33.4554	WT		9520	-22.5613	RQ		5320	-28.6623	SL	
3340	-34.3919	WT		10254	-21.9021	RQ		5032	-29.4008	PL	
3595	-33.4555	WT		8375	-23.7369	RQ		5308	-28.7012	PL	
3573	-33.5433	WT		5547	-28.1462	RQ		5996	-27.2494	PL	
2138	-40.9255	WT		6725	-25.9569	RQ		6210	-26.8369	PL	
2015	-41.7845	WT		6634	-26.1046	RQ		4580	-30.4693	PL	
4435	-30.8679	WT		5734	-27.7454	RQ		8669	-23.4182	SA	
4790	-29.9302	WT		5743	-27.7223	RQ		9554	-22.5231	SA	
7679	-24.5954	WT		4654	-30.2966	RQ		9810	-22.2665	SA	
9866	-22.2207	YF		4986	-29.4985	RQ		8768	-23.3222	SA	
7180	-25.2878	YF		9759	-22.3293	RP		9061	-23.0549	SA	
7602	-24.6972	YF		8786	-23.3057	RP		6685	-26.0292	TV	
7250	-25.1887	YF		7876	-24.3461	RP		6860	-25.7438	TV	
8149	-24.005	YF		5890	-27.4533	RP		8583	-23.5081	TV	
7206	-25.236	YF		5611	-28.0069	RP		7668	-24.6073	TV	
7178	-25.2929	YF		9627	-22.4542	SQ		6369	-26.572	TV	
7003	-25.5438	YF		8523	-23.5683	SQ		8318	-23.8045	LP	

4709	-30.1303	SL		7590	-24.7132	SP		8328	-23.7957	RE	
6654	-26.0769	SS		8239	-23.8996	SP		9138	-22.9686	RE	
10276	-21.8866	RE		8207	-23.9321	SP		6018	-27.2001	LF	
6107	-27.0265	LF		6857	-25.7491	SP		6076	-27.0801	LF	
7314	-25.0978	LF		4173	-31.5625	GY		6446	-26.4276	TS	
7695	-24.5768	LF		5701	-27.8027	GY		6352	-26.5924	TS	
7076	-25.4314	LF		5651	-27.904	GY		9182	-22.9273	SS	
7229	-25.2048	LF		4922	-29.633	GY		8789	-23.3042	SS	
7499	-24.8477	SR		4660	-30.2764	GY		7231	-25.2029	SI	
7697	-24.5745	SR		6129	-26.982	GY		6917	-25.6493	SI	
8398	-23.7078	SR		5832	-27.5643	GY		6736	-25.9344	NS	
8569	-23.5223	SR		7750	-24.5028	AF		7034	-25.4925	NS	
9658	-22.4152	SR		8355	-23.7714	AF		5134	-29.1507	NS	
10358	-21.8064	SR		9807	-22.2727	SA		4999	-29.4718	NS	
7422	-24.9559	SR		9646	-22.4312	SA		5821	-27.5916	NS	
4278	-31.2686	RR		3220	-34.8649	PL		5450	-28.3307	NS	
5775	-27.6598	RR		3261	-34.7203	PL		3746	-32.8451	NS	
5595	-28.0494	RR		4172	-31.5654	SL		7092	-25.4091	KR	
5198	-28.9978	RR		3785	-32.7163	SL		9560	-22.5179	KR	
5425	-28.4047	RR		6811	-25.8086	LP		9767	-22.3229	KR	
4303	-31.209	RR		7197	-25.2469	LP		8526	-23.5666	KR	
4598	-30.4391	RR		6147	-26.942	TV		8577	-23.5119	KR	
6986	-25.5643	SP		5940	-27.3578	TV		10435	-21.7423	KR	
6750	-25.9124	SP		6006	-27.2204	PS		10036	-22.0823	KR	
7454	-24.9094	SP		6244	-26.7835	PS		9755	-22.3311	IS	

9595	-22.487	IS		6140	-26.964	NP		2933	-36.3222	IY	
9641	-22.4376	IS		3698	-33.0601	RK		3267	-34.6971	IY	
9717	-22.3662	IS		3616	-33.3297	RK		3823	-32.6265	IY	
10351	-21.8109	IS		3358	-34.3194	RK		3504	-33.7684	IY	
10432	-21.7452	IS		3247	-34.772	RK		3962	-32.1633	IY	
7797	-24.4444	IS		4249	-31.3437	RK		4365	-31.035	IY	
4866	-29.7714	FS		3795	-32.6996	RK		4311	-31.1909	IY	
6243	-26.7841	FS		3861	-32.5006	RK		3207	-34.9406	IY	
6009	-27.2155	FS		2635	-37.8335	RK		4683	-30.2103	NS	
5874	-27.4909	FS		2906	-36.4448	RK		5858	-27.5206	NS	
5571	-28.1062	FS		10150	-21.9838	RK		7165	-25.3124	NS	
5213	-28.9578	FS		9428	-22.6406	RK		7199	-25.2451	NS	
4944	-29.5898	FS		9393	-22.6861	KK		6698	-26.0133	NS	
6972	-25.5841	SF		9459	-22.6105	KK		6059	-27.1111	NS	
6313	-26.662	SF		9302	-22.7834	KK		5727	-27.7533	NS	
6292	-26.6979	SF		8061	-24.1181	KK		5816	-27.5966	NS	
6300	-26.6845	SF		7773	-24.4668	KK		8913	-23.1893	SF	
7201	-25.2412	SF		8156	-23.9924	KK		9507	-22.5703	LF	
6927	-25.6403	SF		8041	-24.1441	KK		6545	-26.2564	SS	
5526	-28.1839	SF		10394	-21.7757	KK		9369	-22.7121	IS	
9137	-22.9686	NP		10063	-22.0558	KK		7175	-25.2952	SP	
9577	-22.5051	NP		9410	-22.6679	KK		9240	-22.8537	SP	
8493	-23.6231	NP		9966	-22.139	KK		8352	-23.7737	SP	
7671	-24.6036	NP		9340	-22.7468	KK		8592	-23.4993	SP	
6749	-25.9129	NP		9186	-22.9191	KK		7814	-24.4215	SP	

7325	-25.0751	SP		8023	-24.1661	SR		7058	-25.4581	SI	
7465	-24.8865	SP		7596	-24.7029	SR		6900	-25.6795	SI	
5568	-28.1109	PL		9431	-22.639	SR		5456	-28.3212	SI	
5418	-28.4303	PL		9998	-22.1074	SR		8444	-23.6644	SI	
5584	-28.0769	PL		10095	-22.0222	SR		10033	-22.0846	SI	
5947	-27.3429	PL		7626	-24.6694	SR		9295	-22.7925	SI	
6944	-25.62	PL		10117	-22.0078	YL		9342	-22.7455	SI	
6901	-25.6756	PL		10034	-22.0844	YL		6549	-26.2542	TS	
7428	-24.945	PL		10369	-21.7954	YL		6509	-26.3085	TS	
4777	-29.9467	PL		10425	-21.7531	YL		6923	-25.643	TS	
5196	-29.0007	SL		6735	-25.9357	AF		6633	-26.1074	TS	
9451	-22.615	SL		7236	-25.1987	AF		8017	-24.1751	TS	
7284	-25.1386	SL		6442	-26.4349	AF		7784	-24.4594	TS	
6632	-26.1102	SL		7011	-25.5311	AF		9511	-22.5678	TS	
6863	-25.7405	SL		6219	-26.8222	AF		5799	-27.6139	TS	
6533	-26.2812	SL		6538	-26.2695	AF		6115	-27.0038	TS	
6778	-25.8588	SL		6246	-26.7779	AF		7686	-24.5888	TS	
6247	-26.7775	SL		4696	-30.1739	AF		7623	-24.6744	TS	
10247	-21.9088	SA		5548	-28.1439	AF		6473	-26.3796	TS	
10445	-21.7298	SA		6963	-25.5945	AF		6872	-25.7282	TS	
10015	-22.1017	SA		7104	-25.395	AF		10080	-22.0332	TK	
9850	-22.2329	TV		6224	-26.8118	AF		9394	-22.684	TK	
10089	-22.0288	TV		6575	-26.2096	AF		9249	-22.8371	TK	
9824	-22.2529	TV		6132	-26.9737	SI		5180	-29.0387	FI	
9832	-22.2426	TV		6422	-26.4943	SI		5170	-29.0565	FI	

6187	-26.8621	FI		3997	-32.0625	PL		9900	-22.1819	SP	
6475	-26.3771	FI		6364	-26.5752	PL		4520	-30.6319	PL	
6843	-25.7656	FI		6270	-26.7335	PL		4541	-30.5929	PL	
7331	-25.0597	FI		6365	-26.5752	PL		9321	-22.7596	SL	
7741	-24.51	FI		6289	-26.7013	PL		10271	-21.8894	SL	
5530	-28.1797	FI		6189	-26.8593	PL		9341	-22.7461	NS	
8729	-23.3571	LY		6440	-26.436	PL		9133	-22.9702	NS	
8688	-23.4022	LY		6595	-26.1806	PL		8823	-23.27	FI	
9683	-22.3912	LY		5911	-27.4145	PL		8954	-23.1543	FI	
9261	-22.8318	LY		5737	-27.7328	PL		7727	-24.5247	RK	
8790	-23.304	LY		9020	-23.0808	AF		7433	-24.9384	RK	
7167	-25.3106	FS		8145	-24.0135	AF		7293	-25.1285	RK	
10186	-21.9539	FS		7917	-24.3004	AF		7228	-25.2055	RK	
9910	-22.1762	FS		9487	-22.5864	AF		7264	-25.1676	RK	
9769	-22.3164	FS		10466	-21.7147	AF		6114	-27.0066	RK	
9506	-22.5708	FS		8443	-23.6661	AF		5883	-27.4729	RK	
9490	-22.5823	FS		8614	-23.4758	AF		5493	-28.256	RK	
10462	-21.7199	FS		8597	-23.4965	AF		5337	-28.609	RK	
10159	-21.9768	FS		8424	-23.6877	AF		3334	-34.4214	RK	
10400	-21.7715	FS		8596	-23.4965	AF		3129	-35.3041	RK	
10100	-22.0196	FS		7090	-25.4107	AF		3166	-35.1125	RK	
9858	-22.2269	FS		8153	-23.9961	SR		3194	-34.9889	RK	
10099	-22.0196	FS		8106	-24.0625	SR		3806	-32.6756	RK	
9783	-22.3012	TS		7806	-24.4348	SR		3638	-33.2589	RK	
7370	-25.0203	SL		10353	-21.8095	SP		4362	-31.0432	RK	

3624	-33.3069	RK		7405	-24.9804	RR		1280	-48.2539	CI	
3750	-32.8237	GY		9388	-22.6925	RR		1197	-49.4141	CI	
5350	-28.5804	GY		5021	-29.426	RR		1632	-44.6967	CI	
5843	-27.5479	GY		3923	-32.2784	RR		1586	-45.1821	CI	
5191	-29.0085	GY		3612	-33.3781	RR		1601	-45.0449	CI	
4500	-30.6847	GY		6310	-26.6669	RR		1600	-45.0525	CI	
4940	-29.601	GY		5451	-28.3289	RR		1578	-45.2362	CI	
3963	-32.1619	GY	 	6611	-26.1518	RR		6504	-26.3282	CI	
3994	-32.0708	GY	 	7504	-24.8435	VC		5972	-27.2942	CI	
6751	-25.9123	GY	 	7111	-25.3776	VC		6062	-27.1067	CI	
6997	-25.5491	GY	 	9701	-22.3802	VC		7002	-25.5448	CI	
8378	-23.7305	GY	 	8445	-23.6642	VC		6758	-25.8988	CI	
8787	-23.305	GY	 	9902	-22.1803	VC		6174	-26.8839	CI	
10049	-22.0716	GY	 	6998	-25.5489	VC		4969	-29.5355	CI	
9697	-22.3827	GY	 	5634	-27.9393	VC		7130	-25.3624	IM	
9330	-22.7517	GY	 	6098	-27.0386	VC		9011	-23.0871	IM	
8687	-23.4029	GY	 	8562	-23.5306	VC		1313	-47.8741	IM	
9112	-22.998	GY	 	7304	-25.1163	VC		786	-56.2537	IM	
10355	-21.8078	RR	 	1813	-43.1899	CI		934	-53.518	IM	
10167	-21.9727	RR	 	9951	-22.1481	CI		1082	-51.0469	IM	
6200	-26.8461	RR	 	9956	-22.1433	CI		685	-58.0652	IM	
6257	-26.7541	RR	 	3260	-34.7322	CI		711	-57.5987	IM	
7240	-25.1963	RR	 	3193	-34.9949	CI		2797	-37.042	IM	
7543	-24.7816	RR	 	2840	-36.7864	CI		1982	-42.0113	IM	
7128	-25.3648	RR	 	3778	-32.7442	CI		2029	-41.6684	IM	

2321	-39.756	IM		5658	-27.8983	TW		9072	-23.0468	SA	
1541	-45.5904	IM		9144	-22.9606	KT		9932	-22.1619	TA	
1565	-45.3954	IM		9448	-22.6184	KT		9077	-23.0402	TA	
1473	-46.3084	IM		7804	-24.4359	KR		3064	-35.6342	AF	
1588	-45.1525	IM		7931	-24.2787	KR		2872	-36.6199	AF	
1772	-43.4495	IM		2416	-39.1021	NS		5941	-27.3576	TV	
1908	-42.5261	IM		2558	-38.2857	NS		6217	-26.8262	TV	
1626	-44.7476	IM		5569	-28.1082	SI		9865	-22.2225	ST	
9389	-22.6917	IM		6405	-26.5185	SI		3286	-34.6094	FS	
8401	-23.7069	IM		4682	-30.2104	TS		3592	-33.4628	FS	
9367	-22.7179	IM		3958	-32.1667	TS		10404	-21.7706	VF	
8756	-23.3321	IM		4608	-30.4198	SS		9392	-22.6868	VF	
7770	-24.4689	IM		5022	-29.4251	SS		5646	-27.9126	SR	
4146	-31.6529	IM		5217	-28.939	SL		6075	-27.0801	SR	
5744	-27.721	IM		4797	-29.9188	SL		7841	-24.3903	LN	
8472	-23.6381	IM		3028	-35.8531	PL		7985	-24.2155	LN	
9136	-22.9696	IM		2875	-36.5948	PL		6031	-27.1737	PS	
2160	-40.7724	IM		4282	-31.2587	YL		6414	-26.5066	PS	
2339	-39.66	IM		3696	-33.0632	YL		4931	-29.618	SP	
2611	-38.0185	IM		7382	-25.0076	RE		5153	-29.1043	SP	
2411	-39.1613	IM		6809	-25.813	RE		2303	-39.928	GY	
2702	-37.5044	IM		3054	-35.707	LF		2046	-41.5722	GY	
2925	-36.3537	IM		3104	-35.4328	LF		8941	-23.1639	DR	
3154	-35.1601	IM		7825	-24.4065	IS		8255	-23.8812	DR	
6213	-26.8361	WV		8062	-24.1161	IS		5605	-28.0301	RY	

5444	-28.3491	RY		3529	-33.6827	VM		5387	-28.5018	YT	
10072	-22.0427	SC		3605	-33.4135	VM		5411	-28.4405	YT	
3645	-33.2396	VM		4018	-32.0045	VM		4445	-30.8387	YT	
3633	-33.2784	VM		3749	-32.8325	VM		3969	-32.1448	YT	
3789	-32.7118	VM		3702	-33.0528	VM		4758	-29.9883	YT	
3732	-32.9001	VM		3766	-32.7841	VM		4375	-31.0074	YT	
3466	-33.9201	VM		1552	-45.5039	VM		5884	-27.4724	YT	
3604	-33.4194	VM		1613	-44.8752	VM		5840	-27.5513	YT	
2496	-38.6354	VM		3736	-32.8913	VM		5163	-29.0825	YT	
3140	-35.2414	VM		3365	-34.2835	VM		4733	-30.0584	YT	
9315	-22.764	VM		2812	-36.9711	VM		4552	-30.5661	YT	
9337	-22.7483	VM		3938	-32.2257	VM		4645	-30.33	YT	
9719	-22.3644	VM		9207	-22.8941	YT		6931	-25.6319	YT	
9703	-22.3792	VM		6124	-26.9924	YT		6952	-25.6041	YT	
8256	-23.8803	VM		4806	-29.8989	YT		9974	-22.1328	NY	
6624	-26.1278	VM		5694	-27.8109	YT		10464	-21.7184	NY	
6413	-26.507	VM		2999	-36.0001	YT		9246	-22.8446	NY	
6047	-27.1343	VM		2464	-38.8409	YT		9387	-22.6935	NY	
6175	-26.8838	VM		8650	-23.4346	YT		8869	-23.2206	NY	
6547	-26.2548	VM		7248	-25.1901	YT		8178	-23.9628	NY	
1767	-43.5085	VM		6172	-26.8947	YT		7359	-25.0344	NY	
2549	-38.3278	VM		6929	-25.6361	YT		8699	-23.3946	NY	
2788	-37.0829	VM		6870	-25.7347	YT		7984	-24.2156	NY	
2480	-38.7253	VM		6571	-26.2147	YT		7381	-25.0079	NY	
2504	-38.5543	VM		5286	-28.7622	YT		5853	-27.5336	NY	

9114	-22.9917	HL		10104	-22.0173	PP		10429	-21.7488	IF	
9534	-22.5502	HL		9731	-22.359	PP		8707	-23.3837	IF	
4354	-31.0623	HL		9765	-22.3242	PP		8522	-23.5692	IF	
4361	-31.0463	HL		7143	-25.3495	PP		6828	-25.7876	IF	
8999	-23.0971	HL		8112	-24.0528	PP		6817	-25.7983	IF	
9181	-22.9286	HL		8365	-23.7549	PP		8142	-24.0165	IF	
8382	-23.7223	HL		9706	-22.3766	PP		3860	-32.5014	FY	
9165	-22.9393	HL		8579	-23.5103	PP		3712	-32.9978	FY	
5089	-29.2547	HL		8982	-23.1196	PP		7170	-25.3086	FY	
4954	-29.5756	HL		7966	-24.2411	PP		6678	-26.0374	FY	
5791	-27.6245	HL		7533	-24.7893	PP		7356	-25.0397	FY	
5892	-27.4485	HL		6573	-26.2111	PP		10385	-21.7811	NP	
5788	-27.6327	HL		6899	-25.6816	PP		7501	-24.8458	NP	
6827	-25.789	HL		6489	-26.3535	PP		6409	-26.513	NP	
5886	-27.471	HL		4438	-30.8575	PP		6285	-26.711	YI	
6027	-27.1758	HL		4918	-29.6433	PP		6557	-26.2451	YI	
9260	-22.8319	HL		7385	-25.007	PP		10293	-21.8741	YI	
8159	-23.9852	HL		5789	-27.6278	PP		7943	-24.2662	KK	
7611	-24.6896	HL		4857	-29.7871	PP		8529	-23.5608	KK	
6897	-25.6824	HL		6508	-26.3092	IF		6109	-27.0227	KK	
6397	-26.5356	HL		8783	-23.306	IF		5521	-28.1943	KK	
5912	-27.4128	HL		6347	-26.5958	IF		7074	-25.4354	SF	
5959	-27.3288	HL		6984	-25.5666	IF		6542	-26.2678	SF	
5138	-29.1357	PP		9262	-22.8307	IF		5862	-27.5141	SF	
5035	-29.3944	PP		10399	-21.7718	IF		5847	-27.5393	SF	

6149	-26.9391	SF		7141	-25.3509	SP		6804	-25.8219	TS	
9527	-22.558	SQ		6555	-26.2487	SP		7138	-25.3546	TS	
8350	-23.777	SQ		4992	-29.4878	SR		10336	-21.8242	TA	
9643	-22.4334	SQ		5402	-28.4568	SR		9809	-22.2678	TA	
9092	-23.0182	SQ		6385	-26.5459	SR		10227	-21.9317	TA	
8258	-23.878	SQ		8958	-23.1489	TV		9344	-22.7453	RE	
10397	-21.7735	RP		7482	-24.8642	TV		9433	-22.6331	RE	
9440	-22.6248	RP		8285	-23.8421	TV		10448	-21.7277	RE	
7864	-24.3631	RP		3667	-33.1486	AF		9632	-22.4478	YL	
7839	-24.3964	RP		3681	-33.0924	AF		7884	-24.3408	YL	
8411	-23.7006	RP		4480	-30.7465	AF		5647	-27.9101	YL	
6263	-26.7463	FV		3613	-33.3722	FS		4878	-29.744	RK	
9473	-22.6019	FV		3353	-34.327	FS		4689	-30.1931	RK	
6676	-26.0396	FV		2961	-36.1872	FS		4803	-29.9054	RK	
6148	-26.9403	FV		3204	-34.958	LF		5205	-28.9764	NS	
9294	-22.7942	YV		3794	-32.7024	LF		4693	-30.1829	NS	
9143	-22.963	YV		3968	-32.1463	LF		2966	-36.1578	NS	
8485	-23.6267	YV		7893	-24.3273	SL		10403	-21.7708	KT	
4372	-31.0212	FI		6966	-25.5924	SL		10328	-21.837	SI	
3966	-32.1544	FI		2842	-36.7732	PL		8259	-23.8779	SA	
3075	-35.5765	FI		3230	-34.8346	PL		8549	-23.5424	SL	
7132	-25.3598	LY		9741	-22.3495	SS		3484	-33.8393	PL	
9605	-22.476	LY		9216	-22.8804	SS		8557	-23.5368	PS	
9678	-22.3957	LY		8780	-23.3069	SS		8675	-23.4152	KP	
8266	-23.871	SP		6392	-26.5392	TS		9649	-22.4287	KP	

6180	-26.8772	MA		4863	-29.7792	NS		3660	-33.1824	GY	
8072	-24.1041	MA		6699	-26.0125	NS		4561	-30.5453	GY	
10216	-21.9349	MA		6658	-26.0641	NS		7644	-24.6448	IF	
9921	-22.1678	MA		7633	-24.6566	GY		8963	-23.1452	YL	
8718	-23.3705	MA		7027	-25.5006	GY		9792	-22.2936	RE	
5877	-27.4822	YL		9313	-22.7682	GY		9669	-22.4017	LF	
6717	-25.9788	YL		10071	-22.0478	GY		5531	-28.1761	FS	
7527	-24.806	FS		8297	-23.8308	LY		10147	-21.9856	SR	
5949	-27.3396	FS		4721	-30.0975	LY		3305	-34.5431	PL	
5557	-28.1261	FS		4479	-30.7468	LY		8043	-24.1432	AF	
6127	-26.9907	FS		2258	-40.238	FI		7318	-25.0876	SP	
3828	-32.6132	LF		2295	-39.9867	FI		5401	-28.4571	LY	
4337	-31.1065	LF		5687	-27.8276	FI		7097	-25.4048	NR	
3218	-34.8757	LF		8942	-23.1627	TK		5945	-27.3493	FI	
3944	-32.2075	LF		6164	-26.9052	TK		8603	-23.4864	NS	
7116	-25.3744	AF		6640	-26.0942	TK		7421	-24.9578	RK	
7619	-24.679	AF		10405	-21.7695	TK		8500	-23.6006	KK	
7546	-24.7751	AF		7066	-25.4531	RY		8955	-23.1532	HL	
7276	-25.1476	AF		10011	-22.1027	DR		6639	-26.0952	LM	
8447	-23.6607	PL		2008	-41.8149	IY		5712	-27.7759	LM	
8846	-23.2444	PL		1862	-42.8395	IY		4980	-29.5095	LM	
9066	-23.0497	SA		1545	-45.525	IY		5239	-28.8696	LM	
7793	-24.4518	SA		3914	-32.3087	IY		4326	-31.1498	LM	
10180	-21.9597	VF		9243	-22.8476	GY		4708	-30.1384	LM	
5098	-29.2417	NS		3433	-34.0059	GY		6322	-26.6465	LM	

6366	-26.5744	LM		3978	-32.1188	NR		4091	-31.7953	WK	
5538	-28.1582	LM		3705	-33.0337	NR		5522	-28.1922	WK	
5819	-27.593	LM		5400	-28.4576	NR		6306	-26.6716	WK	
7524	-24.8134	LM		4805	-29.9025	NR		3108	-35.4237	WK	
6714	-25.983	LM		3608	-33.3962	NR		3833	-32.595	WK	
6198	-26.8487	LM		6918	-25.6473	NR		3152	-35.1702	WK	
7115	-25.3752	LM		4606	-30.4224	NR		2820	-36.9386	WL	
9073	-23.0457	LM		7350	-25.0452	NR		1508	-45.9439	WL	
8343	-23.7821	LM		8354	-23.7724	NR		1425	-46.7663	WL	
8005	-24.1867	LM		8547	-23.5436	NR		1819	-43.1216	WL	
6393	-26.5388	LM		4568	-30.5289	NR		1043	-51.6814	WL	
6942	-25.6227	LM		5289	-28.759	NR		954	-52.9864	WL	
5685	-27.83	LM		5654	-27.9015	NR		3257	-34.7488	WL	
5298	-28.7467	LM		4299	-31.23	NR		2463	-38.8519	WL	
6560	-26.2381	LM		4186	-31.5164	NR		1919	-42.4691	WL	
7006	-25.5397	LM		5389	-28.4968	NR		2393	-39.2594	WL	
6794	-25.8348	NR		5341	-28.6035	NR		935	-53.5151	WL	
4979	-29.5123	NR		4230	-31.3896	WK		1014	-52.119	WL	
5375	-28.52	NR		3992	-32.0843	WK		1070	-51.2127	WL	
5649	-27.9057	NR		8578	-23.5111	WK		1067	-51.2624	WL	
5095	-29.2453	NR		8759	-23.3301	WK		1218	-49.0717	WL	
6483	-26.3615	NR		8423	-23.6878	WK		1174	-49.7938	WL	
6341	-26.6098	NR		9317	-22.7625	WK		1080	-51.0717	WL	
7731	-24.5224	NR		9505	-22.5721	WK		3871	-32.4579	WL	
5235	-28.8809	NR		4823	-29.8552	WK		3623	-33.3104	WL	

3959	-32.1652	WL		9470	-22.6027	CV		5828	-27.575	LC	
3584	-33.4814	WL		8396	-23.7098	AC		5300	-28.7418	LC	
3237	-34.806	WL		8466	-23.6431	AC		5535	-28.1688	LC	
5103	-29.2198	WL		8531	-23.5595	AC		763	-56.711	LC	
7511	-24.8345	WL		10341	-21.8212	AC		1128	-50.5215	LC	
7503	-24.8445	WL		10198	-21.9441	AC		1149	-50.1685	LC	
7998	-24.1965	WL		7676	-24.5973	AC		1032	-51.9	LC	
8006	-24.1864	WL		8090	-24.0767	AC		1108	-50.7542	LC	
2948	-36.2467	WL		8329	-23.7947	CS		964	-52.8567	LC	
2176	-40.7001	WL		8186	-23.955	CS		993	-52.3971	LC	
2187	-40.6622	WL		6727	-25.9524	LC		2419	-39.0979	LC	
2042	-41.589	WL		9013	-23.0868	LC		2405	-39.17	LC	
2114	-41.1189	WL		10283	-21.8812	LC		2371	-39.4088	LC	
1989	-41.933	WL		1321	-47.8222	LC		2356	-39.5377	LC	
1798	-43.2633	WL		1363	-47.4157	LC		2347	-39.5727	LC	
3105	-35.4307	FW		1371	-47.3396	LC		2247	-40.2823	LC	
2595	-38.0972	FW		580	-60.9191	LC		2390	-39.276	LC	
2481	-38.7243	FW		709	-57.6831	LC		1463	-46.3704	LC	
2362	-39.4819	FW		2773	-37.1459	LC		8275	-23.8592	RY	
4589	-30.4518	YW		2923	-36.3667	LC		8541	-23.55	RY	
4309	-31.1971	YW		2554	-38.3013	LC		9343	-22.7453	RY	
8367	-23.7522	PC		2587	-38.1374	LC		963	-52.9023	IY	
8276	-23.8507	PC		6607	-26.1585	LC		971	-52.7419	IY	
8620	-23.472	CV		5682	-27.8358	LC		4154	-31.6271	IY	
7612	-24.6893	CV		6209	-26.838	LC		3026	-35.8623	IY	

3647	-33.2331	IY		2916	-36.3968	FI		3864	-32.4902	FF	
3539	-33.6405	IY		3564	-33.5772	FI		1680	-44.2612	FF	
7837	-24.3974	IY		3515	-33.7252	FI		2809	-36.9739	FF	
1585	-45.2103	IY		3316	-34.4906	FI		2737	-37.3194	FF	
2073	-41.3757	IY		3372	-34.2621	FI		2501	-38.5881	FF	
2223	-40.459	IY		3425	-34.0467	FI		2541	-38.38	FF	
1692	-44.174	IY		3536	-33.6493	FI		2655	-37.7633	FF	
1691	-44.1774	IY		10066	-22.0528	NS		1076	-51.1188	FF	
2762	-37.207	IY		7940	-24.273	LF		1302	-47.995	FF	
2658	-37.7465	IY		10017	-22.1013	SA		1133	-50.4329	FF	
4963	-29.5451	FY		6858	-25.7478	FF		1029	-51.9408	FF	
5175	-29.0479	FY		6985	-25.5662	FF		1052	-51.5233	FF	
5077	-29.2816	FY		2805	-36.9896	FF		897	-54.1975	FF	
5047	-29.3636	FY		2878	-36.5735	FF		888	-54.3882	FF	
5867	-27.5054	FY		1528	-45.7206	FF		1077	-51.1081	FF	
6363	-26.5764	FY		1482	-46.241	FF		1123	-50.5613	FF	
4643	-30.3371	FY		1452	-46.4609	FF		1055	-51.4794	FF	
8014	-24.1767	FY		1542	-45.5778	FF		1221	-48.971	FF	
4572	-30.5174	FY		1669	-44.3513	FF		598	-60.4125	FF	
4874	-29.7467	FY		1790	-43.2933	FF		611	-60.0553	FF	
6134	-26.9715	FY		1693	-44.1672	FF		1913	-42.5011	FF	
3906	-32.3285	FI		1345	-47.6353	FF		1754	-43.6315	FF	
4069	-31.8558	FI		3856	-32.5123	FF		1595	-45.0961	FF	
4472	-30.7699	FI		3760	-32.8025	FF		2869	-36.6349	FF	
8095	-24.0721	FI		3768	-32.779	FF		6314	-26.6617	FF	

7833	-24.3981	FF		10248	-21.9082	CT		1762	-43.5864	MP	
3364	-34.2999	FF		4407	-30.9341	CT		1727	-43.8001	MP	
10474	-21.7073	VW		4543	-30.5775	CT		1655	-44.4833	MP	
5829	-27.5731	VW		3079	-35.556	NC		1733	-43.7503	MP	
4159	-31.6181	VW		3097	-35.4552	NC		1904	-42.5587	MP	
6520	-26.2954	VW		7437	-24.93	NC		1744	-43.6681	MP	
6358	-26.5836	VW		10008	-22.1039	NC		1840	-42.9988	MP	
6182	-26.8731	VW		8322	-23.8016	NC		2061	-41.4808	MP	
7095	-25.4063	VW		2779	-37.1156	NC		2127	-41.0332	MP	
7181	-25.2857	VW		3078	-35.5612	NC		4652	-30.3014	MP	
4060	-31.8767	VW		3606	-33.4128	NC		4513	-30.6477	MP	
3748	-32.8356	VW		4526	-30.6218	NC		4459	-30.8037	MP	
2530	-38.4089	VW		6133	-26.9736	NC		4586	-30.4552	MP	
3338	-34.4009	VW		7968	-24.2397	IC		3892	-32.3772	MP	
3234	-34.8174	VW		3317	-34.4903	IC		3527	-33.6891	MP	
3384	-34.2231	VW		3546	-33.6261	IC		3704	-33.0461	MP	
9017	-23.0836	VW		8888	-23.2074	IC		3683	-33.0909	MP	
9650	-22.4285	CT		5703	-27.7999	IC		3476	-33.8744	MP	
4117	-31.7271	CT		6142	-26.9602	IC		3510	-33.7409	MP	
4499	-30.6877	CT		6585	-26.1907	IC		6017	-27.2033	MP	
10148	-21.9852	CT		3418	-34.0895	IC		8518	-23.5719	MP	
6769	-25.8818	CT		3481	-33.8565	IC		8584	-23.5065	MP	
7799	-24.4394	CT		3162	-35.1331	IC		6599	-26.1749	MP	
7256	-25.1768	CT		6153	-26.9217	IC		2051	-41.5275	MP	
9794	-22.2858	CT		1863	-42.8284	MP		1486	-46.2085	MP	

2147	-40.8442	MP		8412	-23.6988	PP		4833	-29.8242	AF	
2117	-41.0909	MP		9779	-22.3055	MA		5627	-27.9737	GY	
948	-53.1277	MP		6844	-25.7647	MA		3763	-32.7932	FS	
994	-52.372	MP		1718	-43.8864	IM		6234	-26.801	LF	
2760	-37.2169	MP		1650	-44.5081	IM		3631	-33.2864	NS	
2830	-36.8523	MP		7603	-24.6957	YL		8559	-23.5341	RE	
2026	-41.6948	MP		7528	-24.8023	YL		10035	-22.0843	SS	
1497	-46.0602	MP		6037	-27.153	PL		5527	-28.1819	PL	
2311	-39.8889	MP		5708	-27.7965	PL		3102	-35.4361	YL	
1853	-42.8975	MP		10270	-21.8895	FS		8924	-23.1794	SR	
7134	-25.3588	MP		10048	-22.0726	FS		4167	-31.5834	WL	
10168	-21.9725	CL		8227	-23.909	FI		3185	-35.0407	WL	
8938	-23.1643	CL		6847	-25.7619	FI					
4410	-30.9265	RR		9472	-22.6022	IY					
7445	-24.9229	RR		2698	-37.5135	LC					
2382	-39.3353	LC		2823	-36.9194	LC					
1562	-45.431	LC		3754	-32.8096	RR					
8102	-24.0676	NP		3191	-35.0101	RR					
6598	-26.1749	NS		3413	-34.1087	VM					
8026	-24.1655	LF		2716	-37.4487	VM					
9432	-22.6332	FS		6233	-26.8041	TV					
5831	-27.5674	IM		4485	-30.7143	PL					
6623	-26.1295	PP		5237	-28.8721	PL					
3297	-34.5748	PP		4824	-29.8544	TV					
8810	-23.2868	PP		7077	-25.4306	TV					