

8306	-23.8175	KR		2995	-36.0086	NS		6880	-25.7181	GY	
7053	-25.4671	FL		6419	-26.4982	SS		10357	-21.8071	GY	
5008	-29.451	LF		5875	-27.4896	SS		6367	-26.5739	KR	
5596	-28.0492	SS		4776	-29.9497	SS		6987	-25.5638	KR	
7336	-25.0566	SP		6715	-25.9827	SI		4781	-29.9421	KR	
7101	-25.4007	AF		8109	-24.0568	SI		3686	-33.08	DR	
4496	-30.7001	AF		8986	-23.1101	SI		5741	-27.7286	DR	
9784	-22.3002	HL		8290	-23.8375	AF		5876	-27.4871	DR	
2354	-39.5434	NS		7185	-25.2797	AF		9498	-22.5781	SI	
5066	-29.3118	SI		7754	-24.488	AF		8524	-23.5679	SS	
3691	-33.0693	SS		9911	-22.1751	VF		8757	-23.3308	LF	
8179	-23.9615	PL		10386	-21.7801	PS		1512	-45.9112	LC	
8896	-23.2002	TL		10068	-22.0497	SP		1156	-50.0517	LC	
3649	-33.231	LF		8728	-23.3573	SP		1003	-52.2657	LC	
8601	-23.4903	RE		6383	-26.5504	SP		9793	-22.2912	RR	
9164	-22.94	YL		3445	-33.9726	II		7576	-24.735	RR	
6578	-26.2011	IF		3557	-33.6003	II		7078	-25.4254	RR	
7404	-24.9816	FL		3442	-33.9789	II		6926	-25.6406	RR	
8357	-23.7607	FL		3576	-33.5184	NP		6518	-26.2983	RR	
10064	-22.0537	FL		3525	-33.6936	NP		6793	-25.8386	RR	
5272	-28.8016	LF		4834	-29.8234	NP		9290	-22.8018	FL	
5081	-29.2689	LF		981	-52.5822	IY		7514	-24.8317	FL	
5480	-28.2817	LF		832	-55.3567	IY		7327	-25.0695	FL	
2833	-36.818	NS		9537	-22.5447	TS		7969	-24.2365	FL	
2749	-37.2716	NS		7628	-24.6675	TS		10454	-21.7242	FL	

8901	-23.1984	AF		6448	-26.4254	SI		2955	-36.2163	NS	
9085	-23.0233	AF		6647	-26.0855	SI		2756	-37.2341	NS	
8857	-23.2266	AF		4551	-30.567	SS		2841	-36.7787	NS	
9110	-23.0018	AF		8484	-23.6281	SS		6304	-26.6744	NS	
8665	-23.4207	AF		8046	-24.1391	SI		3634	-33.2779	NS	
9049	-23.0623	AF		8238	-23.8996	II		8560	-23.5332	KR	
10201	-21.9419	PS		9265	-22.8291	II		8073	-24.104	KR	
9764	-22.3252	PL		8235	-23.9038	II		7522	-24.8177	KR	
9611	-22.4681	PL		5910	-27.4146	II		7698	-24.573	KR	
9528	-22.5575	PL		6488	-26.3548	II		7052	-25.4691	KR	
4521	-30.6316	SS		6216	-26.8279	II		7594	-24.7064	KR	
4228	-31.4027	SS		5598	-28.0437	II		8848	-23.2439	LF	
4241	-31.3615	SS		5794	-27.6201	II		8590	-23.5	LF	
4147	-31.6494	SS		1041	-51.711	IY		8820	-23.2716	LF	
4516	-30.6392	SS		1024	-51.9932	IY		7486	-24.859	LF	
4737	-30.05	SS		1097	-50.8698	IY		7519	-24.8215	LF	
9980	-22.1263	SS		1597	-45.088	IY		7439	-24.9289	LF	
8167	-23.9795	SS		1066	-51.2698	IY		8763	-23.3273	LF	
7915	-24.3014	SI		1298	-48.0117	IY		7258	-25.1757	LF	
10022	-22.0969	SI		1161	-49.9857	IY		10146	-21.9862	LF	
6697	-26.0144	SI		3981	-32.1073	NS		2628	-37.8862	NP	
6490	-26.3508	SI		4749	-30.0132	NS		4703	-30.1535	NP	
6166	-26.9043	SI		3155	-35.1563	NS		3285	-34.6179	NP	
6400	-26.5308	SI		3012	-35.9257	NS		3179	-35.0719	NP	
6259	-26.7507	SI		2850	-36.7466	NS		3540	-33.6395	NP	

3190	-35.021	NP		8465	-23.6436	PL		6945	-25.6196	YL	
3507	-33.7496	NP		8806	-23.2915	PL		8087	-24.0789	YL	
3716	-32.9803	NP		8586	-23.5033	TL		9221	-22.8749	GY	
3692	-33.0689	NP		8865	-23.2227	TL		9197	-22.903	GY	
3490	-33.8353	NP		10381	-21.7862	TL		9917	-22.1698	GY	
5860	-27.5198	DR		9332	-22.751	VT		8289	-23.838	GY	
6462	-26.396	DR		4956	-29.5672	FL		8172	-23.9718	GY	
4523	-30.6288	DR		5204	-28.9821	FL		6705	-26.0003	GY	
4239	-31.3644	DR		5200	-28.9922	FL		6500	-26.3371	VF	
3984	-32.1048	DR		3872	-32.4566	LF		7432	-24.94	VF	
4642	-30.3371	DR		3865	-32.4854	LF		7506	-24.8394	VF	
4128	-31.6873	DR		3868	-32.4674	LF		9904	-22.1794	VF	
4286	-31.2555	DR		6656	-26.0732	AF		9219	-22.8799	VF	
7252	-25.1869	DR		6630	-26.1185	AF		8422	-23.6883	VF	
4799	-29.9142	DR		7068	-25.4521	AF		9567	-22.511	VF	
7166	-25.3117	FK		7789	-24.4551	TS		5475	-28.2893	FF	
7222	-25.213	FK		8841	-23.251	TS		2650	-37.7742	FF	
7860	-24.3667	FK		8864	-23.2227	TS		2649	-37.7775	FF	
6689	-26.0235	PS		2102	-41.2108	NS		2254	-40.2537	FF	
6819	-25.7966	PS		2070	-41.3971	NS		6156	-26.9199	FF	
6862	-25.7418	PS		2100	-41.2181	NS		2612	-38.0111	IM	
3839	-32.5748	SS		5671	-27.8538	SI		2777	-37.1297	IM	
3708	-33.0156	SS		6418	-26.5001	SI		5534	-28.1726	YI	
3177	-35.0734	SS		6679	-26.0361	SI		6043	-27.1448	YI	
8777	-23.3112	PL		7305	-25.1155	YL		2473	-38.7694	YI	

2410	-39.1618	YI		7702	-24.566	PF		541	-62.4924	IY	
2696	-37.527	YI		9837	-22.2394	PF		538	-62.5946	IY	
7555	-24.7562	YI		6199	-26.8472	PP		1728	-43.7796	IY	
5918	-27.4005	YI		5602	-28.0334	PP		4665	-30.2595	NP	
1577	-45.2492	LC		9943	-22.1545	PP		2033	-41.6387	NP	
844	-55.0829	LC		8767	-23.3234	PP		1946	-42.3063	NP	
437	-66.4836	LC		9067	-23.0494	PP		1894	-42.6215	NP	
507	-63.8882	LC		7635	-24.6547	LM		3265	-34.7011	DR	
517	-63.3427	LC		7430	-24.9433	LM		3328	-34.4354	DR	
3157	-35.1506	VM		7309	-25.1088	LM		3341	-34.3827	DR	
3228	-34.8352	VM		5680	-27.8394	LM		6053	-27.1198	DR	
3098	-35.4536	VM		4130	-31.6828	LM		6825	-25.7906	KR	
4262	-31.3125	VM		5075	-29.2888	FI		4996	-29.4773	KR	
4587	-30.4545	RR		8417	-23.6942	FI		4646	-30.3293	KR	
4838	-29.8209	RR		8196	-23.9429	FI		4686	-30.2027	KR	
4835	-29.8228	RR		8406	-23.7044	FI		8535	-23.5588	IF	
4612	-30.4109	RR		7189	-25.2616	PI		8311	-23.8132	IF	
8916	-23.1881	RR		6768	-25.8832	PI		7842	-24.39	IF	
5982	-27.282	RR		8642	-23.4429	PI		8816	-23.2761	IF	
3831	-32.6003	RY		7946	-24.261	PI		3485	-33.8372	NS	
5774	-27.6623	RY		4751	-30.0119	II		9992	-22.1153	SI	
4329	-31.142	RY		3783	-32.7211	II		8059	-24.1225	VT	
4210	-31.4452	RY		3793	-32.7031	II		5938	-27.36	SS	
3930	-32.2545	RY		3990	-32.0907	II		7363	-25.0296	PL	
9920	-22.168	PF		537	-62.608	IY		8660	-23.4258	AF	

7491	-24.8553	LF		5822	-27.5876	MP		4081	-31.8264	RR	
10431	-21.7455	TP		6954	-25.6023	VM		2895	-36.4805	RR	
7608	-24.6903	MP		3965	-32.1608	VM		10179	-21.963	CL	
3587	-33.4715	CL		4127	-31.6873	VM		1634	-44.6813	CL	
3971	-32.1402	CL		4059	-31.8789	VM		1721	-43.8762	CL	
7547	-24.7744	PC		3824	-32.6263	VM		1735	-43.7415	CL	
5434	-28.3685	CT		3902	-32.3429	VM		2229	-40.4114	CL	
1803	-43.2404	CT		3797	-32.6933	VM		2179	-40.6953	CL	
8057	-24.1273	SC		2148	-40.8436	LC		2293	-40.005	CL	
7289	-25.1337	FC		344	-70.6575	LC		4889	-29.7195	CL	
7849	-24.3837	WL		395	-68.2422	LC		6029	-27.1739	FF	
9722	-22.3639	WL		398	-68.1176	LC		2988	-36.0605	FF	
4556	-30.5585	CS		828	-55.4544	LC		2374	-39.4039	FF	
3820	-32.6388	CS		837	-55.3224	LC		2317	-39.8185	FF	
3213	-34.912	CS		588	-60.6191	LC		2143	-40.8621	FF	
4671	-30.2427	CV		1107	-50.7579	LC		1216	-49.0846	FF	
4826	-29.8461	CV		955	-52.9777	LC		1317	-47.8403	FF	
1683	-44.2386	IC		569	-61.1095	LC		1193	-49.4825	FF	
1549	-45.5127	IC		8785	-23.3059	RR		2717	-37.4418	FF	
5957	-27.3306	IC		5641	-27.9187	RR		8781	-23.3066	FY	
4618	-30.4038	NC		4855	-29.7907	RR		3100	-35.4487	FY	
6456	-26.4084	MP		3202	-34.9633	RR		4341	-31.0932	FY	
6316	-26.6604	MP		4567	-30.5332	RR		4651	-30.3036	FY	
4712	-30.125	MP		5034	-29.3953	RR		4794	-29.9278	FY	
9818	-22.2607	MP		4535	-30.6049	RR		3549	-33.6193	FY	

4901	-29.6881	FY		5050	-29.3592	RY		7183	-25.2812	TS	
8574	-23.5163	YI		4786	-29.9355	RY		8730	-23.357	SI	
2768	-37.1915	YI		4041	-31.9293	RY		8337	-23.7897	PS	
3987	-32.0985	YI		4211	-31.4412	RY		7705	-24.5622	PS	
4235	-31.3753	YI		5038	-29.3796	RY		7348	-25.0462	VF	
5242	-28.8648	YI		5383	-28.5073	RY		6362	-26.5766	VF	
5019	-29.4285	YI		10014	-22.102	KT		4507	-30.6612	FL	
3553	-33.6063	YI		8933	-23.1686	KT		4265	-31.3083	FL	
4071	-31.8475	YI		8711	-23.377	KT		5861	-27.5182	FL	
5250	-28.8547	YI		8674	-23.4153	KT		5580	-28.0869	FL	
4778	-29.9453	YI		8588	-23.5019	SP		4632	-30.3651	LF	
4176	-31.5611	NP		7932	-24.2783	SP		4416	-30.9084	LF	
4200	-31.4686	NP		8257	-23.8782	SP		4209	-31.4457	LF	
3031	-35.8414	NP		8386	-23.7158	SP		4739	-30.0427	LF	
3621	-33.3185	NP		7768	-24.4698	SP		8976	-23.1334	PS	
4792	-29.9291	NP		7015	-25.5144	SP		9078	-23.0368	PS	
2462	-38.8612	NP		5851	-27.5349	SP		7162	-25.3165	SS	
3217	-34.8797	NP		8169	-23.9761	SP		6605	-26.1643	SS	
3270	-34.6826	NP		9029	-23.076	LN		8738	-23.3499	PL	
998	-52.36	IY		10028	-22.0931	LN		9463	-22.6076	PL	
939	-53.4114	IY		4414	-30.9168	SS		9662	-22.41	AF	
647	-59.0441	IY		4592	-30.448	SS		10337	-21.824	DR	
720	-57.5012	IY		7299	-25.1204	PL		5931	-27.377	DR	
1207	-49.2479	IY		7341	-25.0516	PL		6613	-26.1469	DR	
1202	-49.3445	IY		8174	-23.9671	TS		3988	-32.0984	NS	

4062	-31.8648	NS		8280	-23.8482	FI		6319	-26.659	TS	
4860	-29.7845	NS		6467	-26.3907	FI		7838	-24.3966	SI	
4820	-29.8658	NS		9308	-22.7742	RE		7148	-25.3416	SI	
5667	-27.8716	II		8033	-24.1546	RE		6102	-27.0355	SI	
5704	-27.7985	II		2581	-38.1765	LF		8105	-24.0648	KT	
4830	-29.8395	II		3050	-35.7292	LF		8387	-23.7145	KT	
5577	-28.0927	II		3383	-34.2231	LF		9458	-22.6106	KT	
8595	-23.4967	YR		7669	-24.6065	YL		2747	-37.2825	NS	
9363	-22.7218	YR		7079	-25.424	YL		2601	-38.06	NS	
9894	-22.1948	YR		6201	-26.8459	YL		2214	-40.5362	NS	
10275	-21.887	YR		7324	-25.0752	LN		7257	-25.1763	NS	
8920	-23.1859	LM		7586	-24.7209	SL		7962	-24.2461	NP	
8177	-23.9663	LM		4070	-31.8503	PL		1584	-45.2105	NP	
8656	-23.4267	LM		5244	-28.8608	FL		2202	-40.6102	NP	
7059	-25.4577	LM		6671	-26.0462	FL		2256	-40.2457	NP	
6740	-25.9313	LM		6973	-25.5786	FL		640	-59.1984	IY	
6485	-26.3605	LM		5905	-27.4255	PL		596	-60.4755	IY	
7159	-25.3237	LM		5263	-28.8251	PL		431	-66.8102	IY	
10128	-22.0011	LM		6729	-25.9513	SL		2415	-39.1279	IY	
9264	-22.8292	FI		7033	-25.4928	SL		4812	-29.8849	LF	
6742	-25.9265	FI		5152	-29.1063	SS		10053	-22.0698	PP	
5221	-28.9339	FI		4679	-30.2217	SS		7805	-24.4352	PF	
5777	-27.6553	FI		4447	-30.834	SS		5713	-27.7755	PF	
5852	-27.5341	FI		4178	-31.5544	TS		8981	-23.1205	PF	
8546	-23.5436	FI		6021	-27.1907	TS		10088	-22.029	PF	

8438	-23.6749	YT		9566	-22.5111	LN		6212	-26.8362	PL	
7102	-25.3974	YT		9407	-22.6717	SI		5491	-28.2583	PL	
7216	-25.2163	YT		5267	-28.8081	SI		6702	-26.0035	SL	
9895	-22.1876	YT		3879	-32.4401	TS		6939	-25.627	SL	
9199	-22.9009	YT		7779	-24.4627	TS		6445	-26.4293	TS	
9645	-22.4313	FS		4710	-30.1298	SS		6196	-26.8526	TS	
8527	-23.5656	FS		3435	-34.0015	SS		3371	-34.2648	LF	
6996	-25.5501	FS		8028	-24.1625	SL		3046	-35.7575	LF	
6346	-26.598	FS		4723	-30.0934	PL		9756	-22.3303	RE	
7703	-24.5638	FS		7429	-24.944	PL		9989	-22.1189	PS	
8705	-23.3862	FS		9522	-22.5611	RE		9080	-23.0344	PS	
4684	-30.2089	VF		8187	-23.9548	RE		7462	-24.8946	PS	
7210	-25.2337	VF		2960	-36.19	LF		5761	-27.6963	PS	
8341	-23.7855	VF		3488	-33.8361	LF		7119	-25.3725	PS	
7786	-24.4576	VF		10473	-21.7081	IS		7845	-24.3871	PS	
6739	-25.9317	VF		8271	-23.8657	ST		5612	-28.0064	AF	
4868	-29.7562	VF		9492	-22.5819	ST		4852	-29.7964	AF	
6590	-26.1834	VF		2526	-38.4132	NS		5902	-27.4284	AF	
7192	-25.2572	FL		2429	-39.0349	NS		6391	-26.5393	AF	
5185	-29.0226	FL		2260	-40.2212	NS		4978	-29.5146	AF	
5962	-27.3155	FL		3432	-34.0139	NS		5766	-27.6837	AF	
6139	-26.964	FL		7609	-24.6897	SI		4308	-31.1976	GY	
7987	-24.2141	LN		6969	-25.5906	SI		5447	-28.3345	GY	
7151	-25.3384	LN		4319	-31.164	SS		6081	-27.0703	GY	
4718	-30.1045	LN		4732	-30.0648	SS		7938	-24.2744	GY	

7056	-25.4612	GY		7442	-24.9258	FK		4093	-31.7893	IM	
5839	-27.556	GY		7473	-24.873	FK		8385	-23.7189	RY	
7920	-24.2921	GY		6839	-25.7704	FK		5291	-28.7578	RY	
5785	-27.6368	II		8415	-23.6961	FK		4873	-29.7471	RY	
3620	-33.3212	II		10052	-22.0699	FK		3986	-32.0999	RY	
4323	-31.1516	II		7897	-24.3255	IF		9439	-22.6265	RY	
4565	-30.5364	II		6258	-26.751	IF		5143	-29.1177	LAL	
5933	-27.3688	II		6834	-25.7747	IF		2404	-39.1759	LAL	
5576	-28.0935	II		7483	-24.8628	IF		4617	-30.4045	WT	
4809	-29.8877	II		5454	-28.3216	IF		4545	-30.5735	WV	
10459	-21.722	KR		5051	-29.3548	IF		3015	-35.9077	VW	
10060	-22.0594	KR		4030	-31.9663	IF		3043	-35.7801	VW	
9668	-22.406	KR		6964	-25.5943	HL		1837	-43.0129	VW	
8544	-23.5463	KR		7451	-24.9106	HL		3401	-34.1422	VW	
9639	-22.4387	KR		8468	-23.6392	HL		4970	-29.5324	FW	
8107	-24.0623	KR		10374	-21.7923	HL		6167	-26.9015	WK	
6218	-26.8241	DR		9118	-22.9883	HL		7701	-24.5674	FF	
4291	-31.2447	DR		7924	-24.2887	HL		6288	-26.7021	FF	
6916	-25.6497	DR		9465	-22.6075	HL		6653	-26.0776	FF	
7345	-25.0486	DR		2781	-37.1009	IM		4854	-29.7916	FF	
6375	-26.56	DR		2165	-40.7555	IM		9666	-22.4071	FF	
5990	-27.2718	DR		2140	-40.9102	IM		6722	-25.9656	LF	
4099	-31.7764	DR		1060	-51.3506	IM		9106	-23.003	LF	
7137	-25.3554	FK		1016	-52.0719	IM		9403	-22.6735	SS	
6754	-25.9058	FK		957	-52.9305	IM		5575	-28.0945	PL	

6204	-26.8425	PL		6458	-26.4076	LLT		1854	-42.8945	LFS	
4353	-31.0633	LF		4907	-29.6664	LLT		723	-57.4359	LFS	
4090	-31.7974	LF		5731	-27.7478	LLT		468	-65.1134	LFS	
5790	-27.6277	LF		7918	-24.2961	LLT		464	-65.2211	LFS	
9531	-22.5526	PL		8252	-23.8858	LLT		528	-62.8774	LFS	
9496	-22.5797	LLT		8372	-23.7399	LLT		459	-65.4727	LFS	
9408	-22.6713	LLT		3891	-32.3844	LLT		370	-69.5038	LFS	
8373	-23.7382	LLT		3431	-34.0229	LLT		932	-53.569	LFS	
10118	-22.0072	LLT		3236	-34.812	LLT		909	-53.9488	LFS	
8494	-23.6205	LLT		5662	-27.8869	DVL		769	-56.5787	LFS	
6353	-26.5896	LLT		8045	-24.1405	LGI		813	-55.7305	LFS	
6627	-26.1257	LLT		8512	-23.5803	LGI		1353	-47.5299	LFS	
7487	-24.8588	LLT		9970	-22.1377	LGI		962	-52.9038	LFS	
10114	-22.01	LLT		3846	-32.5557	LGI		986	-52.5131	LFS	
8971	-23.1376	LLT		4368	-31.0264	LGI		1925	-42.4256	LFS	
8702	-23.3906	LLT		6030	-27.1738	LGI		3387	-34.2198	LFS	
7736	-24.5151	LLT		1186	-49.5336	VLF		7271	-25.1568	ISL	
5664	-27.8822	LLT		1190	-49.4917	VLF		8261	-23.8756	ISL	
5677	-27.8403	LLT		2251	-40.278	VLF		2929	-36.3397	ISL	
4433	-30.8702	LLT		2977	-36.108	VLF		1162	-49.9845	ISL	
5117	-29.1942	LLT		3812	-32.6584	VLF		1676	-44.295	ISL	
5560	-28.1198	LLT		3803	-32.6806	VLF		2486	-38.6811	ISL	
5644	-27.9157	LLT		4162	-31.5978	VLF		2523	-38.431	ISL	
4882	-29.735	LLT		4193	-31.4918	VLF		1706	-44.0319	ISL	
4491	-30.7074	LLT		1878	-42.7224	LFS		4126	-31.6937	ISL	

3995	-32.0694	ISL	
3528	-33.6876	ISL	
2064	-41.4654	ISL	
2043	-41.5832	ISL	
2056	-41.5018	ISL	
2315	-39.8227	ISL	
1159	-50.0025	ISL	