

9709	-22.3732	YI		7755	-24.487	NS		4626	-30.3763	FC	
10225	-21.9325	LC		8064	-24.1109	SN		6718	-25.972	FC	
7801	-24.4381	IY		8080	-24.0871	SN		6604	-26.1646	FC	
8287	-23.8406	LC		6734	-25.9403	NP		9453	-22.6146	SC	
10257	-21.9016	RR		5929	-27.3815	NP		10450	-21.7261	SC	
9684	-22.391	RR		7352	-25.0441	II		10171	-21.9713	SC	
8152	-23.9998	CF		7961	-24.2464	II		9309	-22.7719	IY	
9366	-22.7188	CF		10309	-21.8601	NI		7682	-24.593	IY	
7220	-25.2143	IC		9915	-22.1727	TK		2238	-40.3587	IY	
3801	-32.6829	CI		6704	-26.0014	SR		2754	-37.2474	IY	
3575	-33.5305	CI		5470	-28.2944	AF		4604	-30.4265	IY	
6871	-25.7306	CI		7297	-25.1238	TS		2787	-37.0829	IY	
7759	-24.4812	CI		6173	-26.8931	PL		2880	-36.569	IY	
1436	-46.6685	IM		9478	-22.5946	LF		10446	-21.7287	FY	
1373	-47.3041	IM		9700	-22.3807	FS		6121	-26.9973	FY	
908	-53.9747	IM		6731	-25.9473	KI		9495	-22.5805	FY	
1825	-43.0873	IM		7215	-25.2164	GY		8121	-24.0418	FY	
4006	-32.0318	IM		7285	-25.1378	LY		8839	-23.2555	FY	
6191	-26.8566	RE		9416	-22.6595	TR		5276	-28.7817	FI	
4334	-31.1258	RE		9628	-22.4536	TF		5817	-27.5939	FI	
5260	-28.8304	SS		3847	-32.5528	YT		5299	-28.7444	FI	
9139	-22.9684	SS		10467	-21.714	QN		7478	-24.8695	KR	
9748	-22.3386	FL		5961	-27.3169	WK		9947	-22.1509	KR	
9887	-22.2018	FL		9937	-22.1587	WK		6498	-26.3392	LM	
5932	-27.3748	NS		4627	-30.3753	FC		7407	-24.9781	LM	

10130	-21.9997	LM		10027	-22.0948	RY		9333	-22.75	VC	
2082	-41.3169	YL		9710	-22.3729	RY		7241	-25.1953	VC	
5895	-27.4452	YL		3951	-32.1799	YI		2525	-38.4215	VW	
7936	-24.2767	YL		3926	-32.2718	YI		6099	-27.0385	VW	
2959	-36.2038	YL		4905	-29.6701	YI		1500	-46.0506	VM	
2969	-36.1446	YL		2591	-38.1146	YI		1370	-47.353	VM	
10056	-22.0634	PL		2401	-39.1966	YI		8035	-24.1516	DR	
8116	-24.0468	SS		2400	-39.2077	LC		9485	-22.5873	DR	
7150	-25.3387	SS		1426	-46.7655	LC		5675	-27.8432	RY	
4637	-30.3525	RE		3936	-32.2353	LC		9673	-22.3995	RY	
4570	-30.5251	RE		5073	-29.2972	LC		2108	-41.1499	YI	
7357	-25.0394	RE		4553	-30.5634	LC		1829	-43.0565	YI	
3873	-32.4551	RR		4190	-31.5089	VM		6517	-26.2985	FS	
3508	-33.7475	RR		4292	-31.2428	VM		9848	-22.2343	LF	
3991	-32.0845	RR		6181	-26.8772	VM		7746	-24.5057	FL	
4976	-29.5186	RR		3729	-32.9134	VM		6145	-26.9516	YL	
4727	-30.0832	RR		2882	-36.5554	VM		7133	-25.3595	SS	
4023	-31.9929	DR		2418	-39.1011	MP		2085	-41.2832	NS	
6183	-26.8724	DR		2654	-37.7638	MP		5443	-28.3491	SN	
5261	-28.826	DR		4698	-30.1658	MP		702	-57.9091	LC	
3819	-32.6418	DR		4026	-31.9828	MP		1118	-50.6388	LC	
3643	-33.2452	DR		4775	-29.9503	MP		8339	-23.7894	NP	
8086	-24.0797	RY		9674	-22.398	WL		3555	-33.604	NP	
6084	-27.0642	RY		4061	-31.8657	WL		1429	-46.7266	IY	
9519	-22.5618	RY		5329	-28.63	WL		1557	-45.455	IY	

9597	-22.4819	GN		9244	-22.8472	NY		1978	-42.0808	VW	
6284	-26.7113	GN		3000	-35.993	VW		2219	-40.5095	VW	
7724	-24.5311	NI		4764	-29.9829	VW		1037	-51.8053	VW	
7080	-25.4226	NI		7088	-25.4128	VW		836	-55.3302	VW	
4844	-29.8124	FI		8689	-23.4019	VW		511	-63.6651	VW	
6891	-25.6911	FI		7926	-24.2865	VW		201	-84.8871	LAI	
10187	-21.9538	TF		9675	-22.397	VW		374	-69.272	LAI	
6733	-25.9406	TF		9535	-22.5488	VW		422	-67.2434	LAI	
4595	-30.4438	FY		1815	-43.1761	VW		564	-61.1863	LAI	
1384	-47.2082	WL		2604	-38.0446	VW		573	-61.0362	LAI	
1646	-44.5362	MP		4056	-31.8868	VW		1343	-47.6443	LAI	
5076	-29.2875	YT		7934	-24.2779	VW		1057	-51.451	LAI	
2271	-40.1662	YL		3933	-32.2507	VW		1089	-50.9492	LAI	
4573	-30.5125	FS		1183	-49.627	VW		1336	-47.7097	LAI	
8534	-23.5589	LF		1144	-50.2159	VW		949	-53.0755	LAI	
9608	-22.4691	RR		874	-54.5234	VW		1025	-51.9622	LAI	
1204	-49.313	IM		833	-55.3562	VW		883	-54.4326	LAI	
7225	-25.2098	YV		1328	-47.7707	VW		886	-54.4046	LAI	
6663	-26.0559	GY		1422	-46.7899	VW		936	-53.5142	LAI	
6249	-26.7761	AF		1741	-43.6877	VW		907	-53.98	LAI	
8931	-23.1712	TI		1531	-45.6919	VW		509	-63.7121	LAI	
6262	-26.7467	SS		1637	-44.6584	VW		417	-67.4577	LAI	
7300	-25.1202	TS		1514	-45.8944	VW		3117	-35.3882	LAI	
2124	-41.0493	NS		2240	-40.3392	VW		3713	-32.9971	LAI	
6869	-25.7354	SN		1981	-42.0198	VW		4363	-31.041	LAI	

2839	-36.7909	LAI		5492	-28.2561	EKK		5889	-27.4534	CN	
1743	-43.669	LAI		4773	-29.9538	EKK		3744	-32.8506	CN	
2626	-37.8992	LAI		3351	-34.3315	EKK		2609	-38.0217	CN	
8125	-24.0369	LAI		10299	-21.8685	CN		1472	-46.3106	CN	
7055	-25.4619	LAI		9268	-22.8267	CN		3027	-35.8532	CN	
6551	-26.2523	LAI		4759	-29.9872	CN		2987	-36.0619	CN	
7435	-24.9356	LAI		2979	-36.0947	CN		3119	-35.3705	CN	
7190	-25.259	LAI		659	-58.8435	CN		3136	-35.2629	CN	
6760	-25.8969	EKK		1023	-52.0208	CN		9670	-22.4011	CN	
4715	-30.1113	EKK		2769	-37.1906	CN		10097	-22.0213	CN	
5197	-28.999	EKK		2691	-37.5426	CN		7023	-25.5058	CN	
6188	-26.8608	EKK		2896	-36.4801	CN		9725	-22.3609	CN	
4451	-30.8243	EKK		2634	-37.8399	CN		5471	-28.2939	CN	
7366	-25.0277	EKK		3188	-35.0301	CN		6904	-25.6726	CN	
8295	-23.8334	EKK		2734	-37.3471	CN		6818	-25.7968	CN	
2704	-37.4929	EKK		1867	-42.7886	CN		10333	-21.829	FSR	
2395	-39.2552	EKK		1865	-42.8242	CN		1547	-45.5154	FSR	
256	-76.2712	EKK		2421	-39.0884	CN		1590	-45.1297	FSR	
536	-62.6117	EKK		2425	-39.0631	CN		570	-61.1042	FSR	
522	-63.1003	EKK		913	-53.8982	CN		6664	-26.0548	NIL	
780	-56.4315	EKK		924	-53.7273	CN		6484	-26.3613	NIL	
782	-56.3331	EKK		928	-53.6288	CN		10234	-21.9252	NIL	
1402	-47.0664	EKK		892	-54.2952	CN					
3522	-33.7058	EKK		228	-80.4211	CN					
3040	-35.7922	EKK		4024	-31.9927	CN					