

103	-105.781	LLV		352	-70.302	NC		634	-59.4743	LF	
170	-90.6015	LLV		356	-70.1172	NC		666	-58.6617	LLV	
179	-89.3424	LLV		380	-69.0027	CY		676	-58.433	MP	
185	-88.1238	LLV		382	-68.7731	NC		698	-57.9531	LLV	
187	-87.7657	LLV		400	-68.0523	NC		701	-57.925	LLV	
189	-87.5238	LLV		411	-67.6558	NC		727	-57.3991	LLV	
198	-85.3952	NC		419	-67.3423	NC		747	-57.0003	MP	
212	-84.0346	LLV		420	-67.33	NC		749	-56.8801	MP	
237	-78.9588	CY		427	-67.098	LLV		754	-56.8312	CY	
247	-77.9231	LLV		453	-65.7417	NC		766	-56.6134	NC	
248	-77.8393	LLV		455	-65.6811	NC		777	-56.4578	CV	
255	-76.2996	NC		465	-65.2187	NC		784	-56.2668	NC	
258	-76.1608	LLV		470	-65.1046	NC		793	-56.1035	CY	
260	-76.0975	LLV		473	-64.9334	NC		795	-56.0891	MP	
263	-75.9311	LLV		483	-64.602	NC		803	-55.9823	RR	
265	-75.702	LLV		484	-64.597	NC		805	-55.9669	KR	
268	-75.6067	LLV		505	-63.9162	LLV		818	-55.6507	MP	
286	-74.3153	NC		523	-63.0648	CQ		855	-54.8408	CY	
290	-74.2045	LLV		532	-62.8495	CY		866	-54.5786	NC	
291	-74.197	LLV		565	-61.1852	NC		872	-54.5288	CY	
298	-73.8035	LLV		579	-60.9249	MP		873	-54.5238	NS	
300	-73.6164	NC		600	-60.379	KR		906	-53.9857	LF	
311	-72.758	NC		613	-60.0203	WL		1012	-52.1257	CQ	
326	-71.767	LLV		623	-59.6646	LLV		1033	-51.8596	RR	
336	-71.4042	MP		627	-59.6196	NC		1050	-51.5701	YI	

1063	-51.2909	LLV		1297	-48.0197	CQ		1471	-46.3155	MP	
1065	-51.27	LLV		1304	-47.9835	MP		1477	-46.2894	MP	
1075	-51.1282	MP		1315	-47.8498	CQ		1491	-46.1492	PL	
1087	-50.9636	CY		1318	-47.8399	MP		1496	-46.0613	MP	
1124	-50.5446	LLV		1319	-47.8338	FI		1553	-45.4779	MP	
1136	-50.3691	LF		1320	-47.8291	CY		1554	-45.4761	CV	
1138	-50.2981	MP		1329	-47.7701	CY		1572	-45.3192	CY	
1150	-50.1531	NS		1332	-47.7282	LF		1573	-45.3183	LF	
1152	-50.1346	MP		1339	-47.6844	CY		1591	-45.1236	YF	
1158	-50.0251	LLV		1351	-47.562	CQ		1606	-44.9717	CY	
1180	-49.7333	LLV		1352	-47.5604	MP		1619	-44.8312	LLV	
1181	-49.7277	MP		1354	-47.5258	WL		1621	-44.8091	CQ	
1195	-49.4491	WL		1357	-47.4842	LF		1622	-44.8026	AF	
1196	-49.4369	LLV		1372	-47.3299	SS		1624	-44.7749	RK	
1205	-49.2922	MP		1379	-47.2385	CQ		1630	-44.7	CY	
1212	-49.1421	IY		1381	-47.236	CY		1653	-44.4985	RR	
1241	-48.7132	MP		1385	-47.2047	LF		1667	-44.3525	RR	
1245	-48.6594	MP		1403	-47.0503	LF		1677	-44.2849	LF	
1248	-48.6303	CQ		1413	-46.9554	LLV		1688	-44.1896	CY	
1260	-48.4929	MP		1416	-46.8732	CY		1690	-44.1881	NC	
1262	-48.4797	CQ		1421	-46.7995	LF		1705	-44.0323	FS	
1273	-48.3041	CV		1433	-46.6828	CQ		1710	-44.0068	RK	
1275	-48.2857	LLV		1440	-46.6194	LF		1719	-43.8849	SS	
1285	-48.1817	CY		1443	-46.5643	LF		1729	-43.7785	WL	
1294	-48.0544	LLV		1468	-46.325	CY		1736	-43.7319	IY	

1738	-43.6964	VM		2090	-41.2658	CV		2349	-39.5556	CQ	
1760	-43.5947	NC		2097	-41.2319	MP		2363	-39.4757	FV	
1776	-43.4233	YI		2107	-41.1716	SI		2370	-39.4106	WL	
1780	-43.3889	NC		2111	-41.1388	YT		2375	-39.4008	QC	
1781	-43.3834	LLV		2116	-41.1089	MP		2380	-39.3528	QC	
1810	-43.196	FS		2128	-41.0294	CV		2396	-39.2271	NC	
1811	-43.1957	NC		2137	-40.9507	QC		2413	-39.1467	WL	
1826	-43.0768	MP		2146	-40.8504	LLV		2420	-39.0915	NC	
1827	-43.0756	WT		2152	-40.8281	PL		2428	-39.0369	SI	
1830	-43.0493	RY		2154	-40.8263	FLL		2444	-38.949	NS	
1841	-42.9917	NC		2156	-40.7973	CV		2445	-38.9377	KR	
1843	-42.9878	CY		2168	-40.7469	MP		2450	-38.9136	NC	
1852	-42.9046	FY		2169	-40.7441	MP		2453	-38.902	YT	
1876	-42.7369	LLV		2173	-40.7323	MP		2477	-38.7396	KR	
1880	-42.699	WL		2178	-40.6954	NS		2478	-38.7307	NS	
1885	-42.665	MP		2184	-40.6713	MP		2485	-38.6885	MP	
1893	-42.6299	NC		2201	-40.6159	KR		2488	-38.6636	NC	
1937	-42.3553	MP		2257	-40.2456	MP		2494	-38.6381	KR	
1939	-42.3364	MP		2261	-40.2094	NC		2506	-38.5486	CQ	
1997	-41.8888	CV		2290	-40.0232	MP		2542	-38.3762	WL	
2004	-41.8448	LF		2294	-39.9913	LF		2545	-38.3642	NC	
2039	-41.5975	CP		2300	-39.9484	CY		2560	-38.2571	YF	
2052	-41.526	RY		2318	-39.7907	NS		2568	-38.2302	NS	
2060	-41.4823	NC		2319	-39.7783	WL		2585	-38.1506	CQ	
2074	-41.3665	CP		2327	-39.7177	DR		2590	-38.1253	KR	

2598	-38.0814	NC		2725	-37.405	CP		2910	-36.4097	VW	
2606	-38.0323	KR		2733	-37.3491	QC		2917	-36.3954	TW	
2607	-38.0314	LLV		2753	-37.2486	MP		2918	-36.3927	YI	
2618	-37.9558	KR		2759	-37.2218	CQ		2941	-36.288	IF	
2619	-37.9538	MP		2765	-37.1965	CP		2946	-36.2703	CY	
2629	-37.8694	NS		2772	-37.1739	WL		2956	-36.2159	FL	
2631	-37.8575	NS		2780	-37.1043	QC		2991	-36.0372	SP	
2636	-37.8296	KR		2783	-37.099	MP		3008	-35.9528	CP	
2639	-37.8236	MP		2789	-37.0792	KR		3014	-35.913	CQ	
2641	-37.8116	CQ		2796	-37.0428	KR		3030	-35.847	SS	
2643	-37.8007	NS		2803	-37.0183	WL		3036	-35.8165	GY	
2648	-37.781	NC		2808	-36.9742	NS		3039	-35.8053	WT	
2653	-37.7686	FI		2821	-36.9353	WT		3049	-35.7413	CQ	
2657	-37.7532	MP		2831	-36.8523	CP		3069	-35.5971	CV	
2660	-37.7386	WL		2832	-36.8182	NC		3077	-35.5672	CQ	
2665	-37.7148	MP		2837	-36.8003	QC		3082	-35.5331	FS	
2674	-37.6563	DR		2847	-36.7643	MP		3084	-35.53	AF	
2680	-37.6055	MP		2852	-36.7208	FS		3085	-35.5294	CV	
2694	-37.5354	MP		2855	-36.7139	MP		3093	-35.4689	KR	
2700	-37.5088	LLV		2864	-36.6524	CQ		3094	-35.4666	CQ	
2703	-37.5017	WL		2871	-36.6222	KR		3113	-35.4011	CQ	
2705	-37.4905	CY		2898	-36.4787	CV		3135	-35.2638	TL	
2706	-37.4892	CY		2899	-36.468	CLL		3153	-35.1675	FS	
2710	-37.4658	WT		2900	-36.4644	CLL		3158	-35.1493	RR	
2722	-37.4178	NS		2909	-36.4232	CY		3167	-35.1026	WT	

3171	-35.0916	CQ		3396	-34.1647	WT		3615	-33.3473	SL	
3198	-34.9819	RR		3407	-34.1208	RK		3622	-33.3166	YF	
3199	-34.9722	FS		3421	-34.0629	YF		3625	-33.3061	FS	
3221	-34.8626	CV		3422	-34.0526	LLV		3626	-33.3013	FLL	
3238	-34.8053	FLL		3423	-34.0481	FLL		3627	-33.2977	CY	
3240	-34.793	FLL		3451	-33.9467	FV		3630	-33.2895	CV	
3268	-34.6922	FS		3457	-33.9368	VM		3632	-33.2787	YL	
3269	-34.691	YL		3461	-33.926	WL		3635	-33.2724	LF	
3271	-34.6806	FLL		3463	-33.9248	CV		3636	-33.2646	FY	
3272	-34.6738	YI		3468	-33.9118	VM		3639	-33.2583	NS	
3279	-34.6497	WL		3471	-33.8872	FLL		3644	-33.2428	QC	
3284	-34.618	CQ		3496	-33.7919	QC		3648	-33.2323	FS	
3296	-34.5799	LPS		3501	-33.7786	CV		3657	-33.2009	QC	
3300	-34.56	CV		3513	-33.7327	FS		3659	-33.1836	YI	
3302	-34.5538	CV		3519	-33.7086	MP		3671	-33.1342	WT	
3306	-34.5312	SP		3537	-33.6486	FS		3680	-33.0925	NP	
3318	-34.4901	CQ		3550	-33.6191	SS		3703	-33.0477	QC	
3329	-34.4295	FLL		3559	-33.5955	RK		3720	-32.9653	SVL	
3331	-34.4227	MP		3566	-33.5637	QC		3721	-32.9653	RK	
3335	-34.4181	CY		3569	-33.5562	LLV		3724	-32.9541	LF	
3346	-34.3553	CP		3578	-33.5054	WI		3725	-32.948	FS	
3362	-34.3023	NS		3583	-33.4821	LPS		3742	-32.8603	CP	
3370	-34.2654	LLV		3601	-33.4277	RR		3743	-32.8512	WT	
3390	-34.2063	FLL		3610	-33.3851	RK		3765	-32.7906	WT	
3392	-34.1971	LLV		3614	-33.3503	QC		3771	-32.7713	RR	

3791	-32.7094	QC		4004	-32.0354	FLL		4202	-31.4652	SP	
3800	-32.683	CY		4019	-31.9987	ST		4219	-31.4224	QC	
3802	-32.6821	FLL		4022	-31.9935	CY		4223	-31.4182	CP	
3811	-32.6619	LLV		4027	-31.9818	YV		4226	-31.4095	RR	
3869	-32.4608	QC		4032	-31.9454	MP		4251	-31.3371	FLL	
3870	-32.459	WT		4034	-31.9412	FLL		4290	-31.2468	FLL	
3883	-32.4143	FS		4064	-31.8612	ST		4298	-31.2308	FY	
3885	-32.4104	FI		4066	-31.858	YF		4304	-31.2065	CP	
3886	-32.4025	II		4067	-31.8573	MP		4306	-31.2054	LF	
3894	-32.3731	RR		4085	-31.8109	MP		4310	-31.196	SP	
3907	-32.325	MP		4094	-31.7857	RK		4318	-31.1713	TS	
3913	-32.3095	FLL		4100	-31.7749	CV		4320	-31.1637	SL	
3920	-32.2808	FLL		4105	-31.7596	CP		4342	-31.0903	VW	
3922	-32.28	CV		4106	-31.7576	WT		4347	-31.0849	RR	
3927	-32.2639	RK		4107	-31.7574	SS		4356	-31.0537	QC	
3929	-32.2588	SW		4115	-31.7302	WL		4367	-31.0269	QC	
3935	-32.2465	CY		4116	-31.7287	FLL		4376	-31.0069	RK	
3937	-32.2328	CY		4139	-31.6706	PS		4378	-31.0038	YF	
3939	-32.2252	CP		4145	-31.6539	TL		4393	-30.9757	SS	
3941	-32.2185	SS		4150	-31.6435	SW		4425	-30.8894	CP	
3954	-32.1727	FLL		4152	-31.6278	CY		4440	-30.8507	QC	
3960	-32.1639	CY		4164	-31.589	FS		4448	-30.833	RK	
3974	-32.1251	LF		4174	-31.5615	CY		4454	-30.8182	YF	
3989	-32.0977	RE		4183	-31.5238	CP		4457	-30.8072	LF	
3996	-32.0646	AF		4201	-31.4673	FLL		4466	-30.7837	LF	

4476	-30.7643	WL		4681	-30.2125	CP		4959	-29.5546	RK	
4481	-30.7445	VW		4685	-30.2062	CP		4960	-29.554	YI	
4488	-30.7123	QC		4688	-30.1953	SS		4962	-29.5497	TV	
4489	-30.7099	WT		4692	-30.1845	RY		4966	-29.5415	YI	
4493	-30.703	RR		4694	-30.1821	WL		4982	-29.5041	VW	
4525	-30.6262	PL		4730	-30.0697	FLL		5037	-29.3801	FY	
4527	-30.6216	FLL		4762	-29.9843	DR		5045	-29.3653	II	
4528	-30.619	MP		4774	-29.9523	PL		5055	-29.3445	NC	
4538	-30.5974	YF		4784	-29.939	SS		5057	-29.3411	PL	
4546	-30.5715	RR		4785	-29.9387	SS		5062	-29.3187	FI	
4550	-30.5677	VW		4787	-29.9349	FI		5072	-29.3016	SP	
4557	-30.5581	GY		4795	-29.925	DR		5079	-29.274	SW	
4559	-30.5521	PL		4801	-29.9123	LF		5087	-29.2586	YT	
4599	-30.4317	CP		4846	-29.8114	SP		5094	-29.2476	YI	
4615	-30.4055	CY		4865	-29.7741	LF		5097	-29.2443	VM	
4629	-30.371	WT		4867	-29.7692	PS		5100	-29.2304	RR	
4631	-30.3656	LF		4869	-29.7531	SS		5104	-29.2196	LPS	
4633	-30.3625	CP		4900	-29.6894	DR		5107	-29.2119	AF	
4638	-30.3431	CQ		4908	-29.6619	LPS		5110	-29.206	VW	
4639	-30.3418	QC		4914	-29.6466	QC		5126	-29.1737	YI	
4640	-30.3383	LF		4917	-29.644	WL		5129	-29.1676	CQ	
4641	-30.3375	VW		4919	-29.6412	QC		5144	-29.1169	PL	
4655	-30.2962	SR		4928	-29.6286	FY		5150	-29.1106	RY	
4656	-30.2933	YI		4935	-29.6072	RK		5151	-29.1075	LPS	
4669	-30.2471	CQ		4949	-29.582	SS		5161	-29.0891	TF	

5172	-29.05	CP		5342	-28.6009	WL		5508	-28.2124	DR	
5173	-29.0485	CP		5346	-28.5916	SVL		5523	-28.1879	CV	
5179	-29.0405	SS		5364	-28.5501	DR		5524	-28.1877	RY	
5186	-29.0178	PL		5365	-28.5453	VW		5532	-28.1742	PL	
5189	-29.0135	FY		5368	-28.5358	CV		5546	-28.1472	RY	
5190	-29.0119	FY		5370	-28.5332	YI		5559	-28.1227	NP	
5212	-28.963	YF		5371	-28.5282	YI		5588	-28.0611	DR	
5215	-28.9494	AVV		5376	-28.5159	SP		5590	-28.0582	RSL	
5216	-28.9405	CP		5379	-28.511	WT		5601	-28.0373	MP	
5224	-28.9163	RQ		5392	-28.4904	YF		5622	-27.9892	CP	
5225	-28.916	LPS		5405	-28.4511	PL		5633	-27.9398	FI	
5227	-28.9026	CP		5415	-28.4318	WT		5652	-27.9034	RY	
5231	-28.8927	RY		5416	-28.4317	YF		5659	-27.8962	YL	
5238	-28.8698	VW		5424	-28.4072	FY		5684	-27.8301	IF	
5262	-28.8252	RY		5429	-28.3879	SP		5686	-27.8292	YF	
5287	-28.7613	SP		5437	-28.3635	LLV		5699	-27.8039	CP	
5293	-28.754	WI		5441	-28.3583	MP		5723	-27.7587	YT	
5312	-28.6864	YT		5448	-28.3324	NC		5726	-27.756	FS	
5317	-28.6748	TF		5453	-28.3222	SP		5728	-27.7524	PL	
5321	-28.6592	MP		5464	-28.3066	LPS		5764	-27.6847	YT	
5326	-28.6437	FY		5465	-28.3014	PI		5769	-27.6737	NC	
5327	-28.6425	FY		5467	-28.3001	SS		5792	-27.6231	DR	
5328	-28.6404	FY		5478	-28.2839	VW		5793	-27.6205	QC	
5332	-28.6218	YI		5485	-28.2632	NC		5796	-27.6161	YT	
5334	-28.612	MP		5501	-28.224	WL		5808	-27.6021	WL	

5810	-27.6009	YF		6049	-27.1289	YT		6282	-26.7145	RY	
5815	-27.5977	DR		6052	-27.1242	DR		6287	-26.7091	CQ	
5835	-27.5608	WL		6060	-27.11	NC		6305	-26.6718	FL	
5841	-27.5512	FY		6074	-27.0895	TA		6320	-26.655	WL	
5865	-27.5068	AF		6078	-27.0752	YF		6323	-26.6464	RSL	
5873	-27.4917	YI		6079	-27.0732	NC		6334	-26.6154	NC	
5906	-27.4216	TS		6086	-27.0598	VW		6335	-26.6142	RY	
5914	-27.4088	FI		6089	-27.0518	NC		6349	-26.5945	MP	
5923	-27.3917	SI		6123	-26.9952	YT		6356	-26.5859	RK	
5925	-27.3845	RE		6138	-26.9649	PL		6380	-26.5541	LLV	
5948	-27.3408	VF		6165	-26.9045	FS		6382	-26.5511	YF	
5958	-27.3295	SP		6192	-26.8545	VM		6398	-26.5345	YT	
5960	-27.3198	TL		6195	-26.853	RY		6412	-26.5092	VM	
5963	-27.3114	DR		6206	-26.8414	SI		6416	-26.5022	FI	
5966	-27.3072	VM		6211	-26.8368	NC		6421	-26.4948	PL	
5970	-27.2989	AF		6215	-26.8307	PL		6427	-26.4713	YT	
5979	-27.284	VM		6228	-26.8083	YT		6431	-26.452	RSL	
5984	-27.278	CY		6229	-26.808	WL		6439	-26.4369	RK	
5989	-27.2732	YF		6245	-26.7792	IF		6472	-26.3851	LPS	
6003	-27.236	VW		6252	-26.7752	YF		6476	-26.3752	WL	
6012	-27.2124	SP		6254	-26.7659	LLV		6482	-26.3623	RE	
6013	-27.212	CV		6260	-26.7504	DR		6505	-26.3203	YF	
6041	-27.1486	VW		6273	-26.7317	YF		6524	-26.2922	YT	
6044	-27.1413	TLL		6275	-26.7297	LPS		6546	-26.2555	MP	
6046	-27.1408	VW		6281	-26.7164	QC		6583	-26.1973	TF	

6584	-26.1916	WL		6910	-25.6618	YL		7253	-25.1837	YT	
6601	-26.1732	LLV		6922	-25.6443	RQ		7267	-25.1628	FS	
6622	-26.1304	FLL		6946	-25.6173	TF		7274	-25.1559	YF	
6638	-26.0958	RR		6955	-25.6016	YF		7287	-25.1353	VM	
6644	-26.0913	AF		6977	-25.5723	ST		7321	-25.0769	LPS	
6669	-26.0465	NC		6980	-25.571	CP		7337	-25.0565	SVL	
6701	-26.0073	ALG		7007	-25.5393	MP		7342	-25.0496	FS	
6716	-25.9794	TW		7008	-25.5384	FV		7372	-25.0165	YF	
6720	-25.9695	VM		7017	-25.5094	DC		7403	-24.9831	YF	
6726	-25.953	AF		7024	-25.5039	AF		7413	-24.9701	ALG	
6743	-25.9258	DR		7037	-25.4879	AF		7416	-24.9643	DC	
6744	-25.923	FLL		7038	-25.4842	ST		7417	-24.9639	WI	
6748	-25.9153	NC		7072	-25.4396	RR		7419	-24.9597	FI	
6766	-25.8838	FS		7093	-25.4091	WT		7431	-24.9421	VM	
6774	-25.8658	VW		7103	-25.3957	SW		7438	-24.9299	ST	
6789	-25.8418	SVL		7108	-25.3847	TL		7455	-24.9094	CP	
6798	-25.8293	SVL		7120	-25.3724	SP		7456	-24.9062	LLS	
6799	-25.8257	CY		7129	-25.3645	SVL		7489	-24.8571	TF	
6807	-25.8162	WL		7149	-25.3412	ALG		7510	-24.8356	FS	
6822	-25.7932	VM		7155	-25.3346	FI		7513	-24.8338	CP	
6824	-25.7927	FS		7174	-25.2985	C		7525	-24.8098	SVL	
6856	-25.7504	FI		7186	-25.2746	RQ		7531	-24.7992	SW	
6878	-25.7227	SVL		7200	-25.2432	WT		7565	-24.7488	KI	
6908	-25.6648	ALG		7226	-25.209	TLL		7577	-24.7347	CP	
6909	-25.6644	FI		7251	-25.1879	RY		7607	-24.6903	ALG	

7610	-24.6896	FI		7900	-24.3186	ST		8184	-23.9565	SL	
7615	-24.6856	SW		7903	-24.3112	CY		8185	-23.956	AF	
7629	-24.6614	ALG		7906	-24.3087	NC		8217	-23.9191	LVA	
7642	-24.6461	NC		7914	-24.302	ALG		8230	-23.906	CV	
7670	-24.6047	ALG		7937	-24.2765	DC		8240	-23.8987	CV	
7699	-24.57	SW		7948	-24.26	TW		8262	-23.8745	ST	
7707	-24.5523	ST		7955	-24.2562	YF		8283	-23.8467	DC	
7718	-24.5357	TLL		7960	-24.2496	RE		8288	-23.8384	AVV	
7749	-24.5035	SW		7990	-24.2131	IY		8305	-23.8194	FI	
7764	-24.4752	YR		7999	-24.1964	TW		8330	-23.7938	SW	
7775	-24.4646	CP		8037	-24.1486	SW		8362	-23.7576	IY	
7778	-24.463	VM		8060	-24.1221	SW		8371	-23.7439	CP	
7791	-24.4539	TW		8063	-24.112	TW		8389	-23.7118	TF	
7795	-24.4494	IY		8065	-24.1088	ST		8430	-23.6824	TW	
7826	-24.4056	AF		8068	-24.1065	CQ		8440	-23.6717	SL	
7831	-24.3992	RQ		8078	-24.0903	SW		8441	-23.6704	SL	
7834	-24.398	FV		8096	-24.0703	LVA		8458	-23.6532	WT	
7848	-24.3838	TF		8097	-24.0701	CV		8461	-23.6522	FS	
7858	-24.3687	SW		8099	-24.0688	SR		8469	-23.6391	SL	
7863	-24.3647	FS		8101	-24.0677	ST		8471	-23.6383	FS	
7873	-24.3489	FLL		8114	-24.0514	FV		8497	-23.6111	VW	
7881	-24.3424	SW		8117	-24.0439	SVL		8558	-23.5361	ST	
7891	-24.3277	AF		8141	-24.0214	VF		8568	-23.5232	YV	
7898	-24.3217	SP		8143	-24.0163	ALG		8585	-23.5062	SL	
7899	-24.3202	ALG		8155	-23.9927	SVL		8613	-23.4786	FG	

8621	-23.4698	SVL		9012	-23.0868	LPS		9382	-22.6982	TF	
8623	-23.4597	CP		9030	-23.0759	SW		9395	-22.6827	ALG	
8668	-23.4198	SW		9040	-23.0703	TF		9412	-22.6649	QC	
8673	-23.4153	ALG		9050	-23.062	WT		9415	-22.662	YF	
8681	-23.4118	CV		9057	-23.0564	ALG		9452	-22.6146	LVA	
8721	-23.3682	VW		9059	-23.0561	SI		9456	-22.6117	LVA	
8731	-23.3524	RR		9062	-23.0543	SW		9471	-22.6023	WT	
8735	-23.3512	MP		9064	-23.0524	SV		9476	-22.5991	SW	
8805	-23.2923	SVL		9104	-23.0053	ALG		9491	-22.5822	II	
8808	-23.2881	SF		9113	-22.9979	SVL		9493	-22.5813	RR	
8813	-23.2803	LY		9135	-22.9696	WT		9497	-22.5792	IY	
8834	-23.2589	CQ		9185	-22.9198	WL		9504	-22.5732	IY	
8837	-23.2575	SVL		9187	-22.919	TW		9510	-22.5686	NS	
8844	-23.2476	VW		9198	-22.9024	WL		9532	-22.5516	ALG	
8854	-23.2339	SVL		9217	-22.8804	SVL		9562	-22.516	DC	
8861	-23.2245	RR		9235	-22.8692	ALG		9568	-22.51	WT	
8872	-23.2193	ALG		9239	-22.8598	C		9582	-22.4975	RR	
8874	-23.219	SVL		9263	-22.8298	TF		9589	-22.4933	WT	
8894	-23.2018	LLS		9273	-22.8212	FY		9596	-22.4827	LPS	
8921	-23.1849	DC		9284	-22.8081	SVL		9599	-22.4803	MP	
8937	-23.165	FV		9296	-22.7907	LVA		9636	-22.4397	WI	
8959	-23.1488	ST		9326	-22.7535	SI		9640	-22.4387	LVA	
8977	-23.1331	IY		9331	-22.7513	SW		9659	-22.4126	IY	
8988	-23.1058	RS		9345	-22.7447	TL		9672	-22.4007	TF	
8994	-23.1031	SL		9357	-22.7289	AF		9682	-22.3929	YF	

9689	-22.3855	YF	
9712	-22.3705	DC	
9724	-22.3624	VW	
9726	-22.3601	II	
9735	-22.3556	AVV	
9742	-22.3478	WI	
9785	-22.2994	FV	
9815	-22.2613	SL	
9816	-22.2611	SW	
9843	-22.237	LS	
9863	-22.2231	YI	
9882	-22.2072	SI	
9899	-22.1825	DC	
9927	-22.1646	TV	
9930	-22.1632	FV	
9948	-22.1487	NC	
9977	-22.1306	IF	
10009	-22.1034	PI	
10039	-22.0791	SI	
10051	-22.0707	WT	
10062	-22.0569	SW	
10069	-22.0497	PS	
10076	-22.0373	YF	
10105	-22.0158	IY	
10112	-22.011	CV	

10149	-21.9852	NS	
10190	-21.9529	WI	
10232	-21.9271	SI	
10244	-21.9104	LI	
10307	-21.8626	TK	
10313	-21.8554	AVV	
10326	-21.8403	PS	
10329	-21.8366	QC	
10331	-21.8313	SW	
10340	-21.8225	RR	
10345	-21.8157	GV	
10349	-21.8125	YF	
10378	-21.7887	WI	
10398	-21.7733	ALG	
10433	-21.7442	KT	
10455	-21.7242	IY	