

8746	-23.3404	GKK		2440	-38.9749	LLF		3196	-34.988	LFL	
9038	-23.0709	GKK		1668	-44.3515	LLF		3063	-35.6416	LFL	
737	-57.2402	LLF		1116	-50.6551	LLF		2748	-37.279	FSL	
714	-57.5572	LLF		1475	-46.2949	LLF		2711	-37.4643	FSL	
671	-58.5908	LLF		9210	-22.8889	LFL		2367	-39.4218	FSL	
690	-58.0137	LLF		6324	-26.6431	LFL		2235	-40.3747	FSL	
616	-59.8721	LLF		3133	-35.2765	LFL		2936	-36.3132	FSL	
652	-58.9884	LLF		3880	-32.4348	LFL		3679	-33.0985	FSL	
703	-57.896	LLF		3585	-33.4802	LFL		3144	-35.2249	FSL	
661	-58.811	LLF		2502	-38.5768	LFL		4886	-29.7259	FSL	
662	-58.7955	LLF		2785	-37.0899	LFL		2819	-36.9423	FSL	
716	-57.5267	LLF		5228	-28.8999	LFL		1983	-41.9967	FSL	
362	-69.8489	LLF		5102	-29.2269	LFL		1973	-42.0957	FSL	
281	-74.6153	LLF		2079	-41.3393	LFL		1949	-42.2652	FSL	
302	-73.4653	LLF		3472	-33.8811	LFL		2350	-39.5532	FSL	
700	-57.9345	LLF		3145	-35.2229	LFL		5362	-28.5583	LTS	
677	-58.3951	LLF		3266	-34.7	LFL		5074	-29.2961	LTS	
686	-58.0619	LLF		3295	-34.5801	LFL		3980	-32.1106	LTS	
680	-58.3023	LLF		3446	-33.9723	LFL		3917	-32.2946	LTS	
1334	-47.7147	LLF		3395	-34.166	LFL		4055	-31.8882	LTS	
533	-62.8245	LLF		3552	-33.6126	LFL		4677	-30.2269	LTS	
456	-65.5145	LLF		3428	-34.0402	LFL		5010	-29.4461	LTS	
628	-59.6037	LLF		3023	-35.8717	LFL		5319	-28.6691	LTS	
826	-55.4764	LLF		3368	-34.2657	LFL		2452	-38.9035	LTS	
581	-60.8117	LLF		3122	-35.3583	LFL		2885	-36.5224	LTS	

2503	-38.5621	LTS		412	-67.646	CI		2577	-38.2015	CI	
2175	-40.715	LTS		399	-68.0709	CI		2399	-39.2122	CI	
2556	-38.2867	LTS		423	-67.2317	CI		2358	-39.5161	CI	
4419	-30.8994	LTS		180	-89.2818	CI		2407	-39.1689	CI	
4187	-31.5134	LTS		156	-93.1096	CI		2669	-37.6963	CI	
5765	-27.6847	LTS		270	-75.339	CI		2579	-38.1913	CI	
7360	-25.032	LTS		319	-72.0454	CI		3120	-35.3688	CI	
6143	-26.9598	LTS		791	-56.1251	CI		2996	-36.0069	CI	
2566	-38.2331	CI		863	-54.6288	CI		1081	-51.069	CI	
1113	-50.6895	CI		1020	-52.0622	CI		1140	-50.2848	CI	
1056	-51.4589	CI		990	-52.4861	CI		1010	-52.1572	CI	
969	-52.7969	CI		1019	-52.0661	CI		976	-52.6928	CI	
4408	-30.9314	CI		1095	-50.8805	CI		670	-58.614	CI	
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234	-79.4581	CI		849	-54.9489	CI		444	-66.2056	CI	
232	-79.7909	CI		776	-56.461	CI		475	-64.8445	CI	
231	-79.7928	CI		745	-57.0384	CI		339	-70.9711	CI	
235	-79.4535	CI		610	-60.0694	CI		672	-58.5265	CI	
369	-69.6301	CI		559	-61.5197	CI		638	-59.2081	CI	
413	-67.6137	CI		2250	-40.2781	CI		162	-92.2464	FC	
373	-69.3174	CI		2551	-38.3128	CI		360	-69.9423	FC	
350	-70.4005	CI		2475	-38.7437	CI		383	-68.7727	FC	
401	-67.9874	CI		2555	-38.2963	CI		385	-68.6344	FC	
438	-66.3496	CI		2098	-41.2264	CI		388	-68.4418	FC	
408	-67.8095	CI		2357	-39.5322	CI		875	-54.5199	FC	

958	-52.9252	FC		3091	-35.495	FC		4720	-30.0986	VC	
800	-56.0174	FC		2683	-37.6011	FC		5390	-28.4956	VC	
761	-56.7142	FC		1943	-42.3148	FC		6913	-25.6567	VC	
1059	-51.3593	FC		2557	-38.2865	FC		7374	-25.0157	VC	
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912	-53.8982	FC		3280	-34.6429	FC		6105	-27.0293	VC	
975	-52.712	FC		3147	-35.2109	FC		6230	-26.8063	VC	
841	-55.1604	FC		1040	-51.7279	FC		6753	-25.9074	VC	
894	-54.2497	FC		674	-58.4926	FC		6272	-26.7317	VC	
317	-72.147	FC		1883	-42.6746	FC		6492	-26.3477	VC	
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1387	-47.1948	FC		7402	-24.9847	FC		2457	-38.8819	VC	
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712	-57.5875	FC		4849	-29.81	FC		4131	-31.6813	VC	
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5670	-27.8546	FC		6836	-25.7722	FC		839	-55.2036	VC	
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2610	-38.0197	FC		4256	-31.3283	VC		2482	-38.716	VC	
2679	-37.6097	FC		4339	-31.0988	VC		2528	-38.4113	VC	

1824	-43.0894	VC		1773	-43.4462	IM		2392	-39.2594	IM	
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1457	-46.408	CT		9651	-22.4281	KR		3470	-33.8884	TF	
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1015	-52.1118	CT		4494	-30.7028	RR		2087	-41.2729	PP	
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3676	-33.1032	CT		8826	-23.2659	NS		9679	-22.3952	PP	
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4395	-30.9706	PP		7344	-25.0487	LM		267	-75.627	LC	
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4236	-31.368	PP		7959	-24.25	LM		1397	-47.1143	LC	
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4650	-30.3049	PP		7124	-25.3698	LM		1115	-50.674	LC	
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2766	-37.1946	LM		9761	-22.3273	LM		338	-71.1758	LC	
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2389	-39.288	LM		3509	-33.7431	LM		355	-70.1609	LC	
2479	-38.7302	LM		3516	-33.7232	LM		343	-70.7269	LC	
2589	-38.1351	LM		3174	-35.086	LM		497	-64.04	LC	
2471	-38.7939	LM		337	-71.2038	LC		469	-65.1088	LC	
2637	-37.8292	LM		295	-74.0038	LC		436	-66.574	LC	
2757	-37.2331	LM		333	-71.4878	LC		450	-65.8505	LC	
1310	-47.9401	LM		452	-65.7458	LC		445	-66.1972	LC	
1122	-50.571	LM		1145	-50.2096	LC		372	-69.3294	LC	
2548	-38.3323	LM		1171	-49.8874	LC		166	-91.4354	LC	
2825	-36.908	LM		1130	-50.49	LC		136	-96.6958	LC	
6597	-26.1766	LM		1101	-50.8122	LC		301	-73.5397	FF	
7020	-25.5072	LM		275	-75.0986	LC		271	-75.2496	FF	

530	-62.8614	FF		310	-72.7998	FF		1237	-48.8002	CL	
466	-65.1748	FF		222	-81.6308	FF		3038	-35.8128	CL	
474	-64.8733	FF		236	-79.448	FF		3203	-34.9629	CL	
492	-64.2048	FF		346	-70.5961	FF		3003	-35.9856	CL	
512	-63.6543	FF		589	-60.6184	CL		2721	-37.4214	CL	
529	-62.8634	FF		626	-59.6297	CL		2770	-37.1852	CL	
433	-66.7775	FF		775	-56.4797	CL		2993	-36.0249	CL	
432	-66.7886	FF		827	-55.4758	CL		2515	-38.4885	CL	
394	-68.2437	FF		2058	-41.4961	CL		2134	-40.9783	CL	
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2161	-40.7718	FF		5721	-27.7631	CL		7673	-24.6018	SC	
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2491	-38.6564	FF		4699	-30.1653	CL		9206	-22.8943	SC	
2670	-37.6899	FF		4276	-31.2771	CL		10153	-21.9833	SC	
2982	-36.0779	FF		6662	-26.0563	CL		9613	-22.4668	SC	
1325	-47.7996	FF		6746	-25.9158	CL		9481	-22.5927	SC	
1098	-50.8642	FF		6526	-26.2909	CL		9795	-22.2856	SC	
919	-53.8072	FF		8253	-23.8834	CL		10226	-21.9317	SC	
989	-52.5079	FF		2398	-39.2122	CL		9922	-22.1677	SC	
856	-54.7714	FF		1944	-42.3105	CL		9437	-22.6279	SC	
884	-54.4269	FF		1434	-46.6723	CL		9381	-22.6986	SC	

8995	-23.1023	SC		3141	-35.2394	SC		3343	-34.3712	TSS	
9269	-22.8251	SC		3243	-34.7793	SC		2244	-40.3018	TSS	
4233	-31.3761	SC		3123	-35.3575	SC		3375	-34.2571	TSS	
5407	-28.4454	SC		3186	-35.0373	SC		3278	-34.6513	TSS	
4411	-30.9219	SC		1625	-44.7527	SC		3024	-35.8646	TSS	
3106	-35.4269	SC		1639	-44.6336	SC		3165	-35.1133	TSS	
6345	-26.6013	SC		1731	-43.7581	SC		3081	-35.5334	TSS	
7721	-24.535	SC		1817	-43.1741	SC		3262	-34.7198	TSS	
7317	-25.0928	SC		3303	-34.5447	SC		2947	-36.2608	TSS	
6637	-26.0966	SC		3826	-32.62	SC		2913	-36.4019	TSS	
7872	-24.3526	SC		3574	-33.534	SC		3025	-35.8625	TSS	
7490	-24.8568	SC		3059	-35.6642	SC		3168	-35.0973	TSS	
6593	-26.1807	SC		2333	-39.6953	SC		2727	-37.3994	TSS	
6106	-27.0293	SC		5171	-29.0501	SC		2758	-37.2331	TSS	
5824	-27.5844	SC		4924	-29.6311	SC		2990	-36.0511	TSS	
5607	-28.0256	SC		4279	-31.2629	TSS		3339	-34.3997	TSS	
978	-52.6435	SC		4194	-31.4896	TSS		2329	-39.7072	TSS	
2021	-41.7169	SC		1842	-42.9914	TSS		728	-57.3946	LAL	
1616	-44.8661	SC		1884	-42.6664	TSS		1278	-48.2693	LAL	
3134	-35.2688	SC		2213	-40.5428	TSS		2249	-40.2788	LAL	
3253	-34.7581	SC		1805	-43.2314	TSS		2642	-37.8086	LAL	
2937	-36.308	SC		1269	-48.3478	TSS		2544	-38.3687	LAL	
2707	-37.4844	SC		2564	-38.2443	TSS		1936	-42.3564	LAL	
3344	-34.3703	SC		2200	-40.6284	TSS		2190	-40.6566	LAL	
3404	-34.1252	SC		2761	-37.2148	TSS		2135	-40.9598	LAL	

1900	-42.5827	LAL		426	-67.1142	LAL		7758	-24.486	CK	
2527	-38.4129	LAL		546	-62.2408	LAL		1246	-48.6582	CK	
2322	-39.726	LAL		658	-58.8481	LAL		1749	-43.6458	CK	
5241	-28.8648	LAL		967	-52.8309	LAL		1411	-46.9962	CK	
5806	-27.6075	LAL		630	-59.5754	LAL		3004	-35.9571	CK	
5305	-28.7077	LAL		384	-68.735	LAL		3080	-35.535	CK	
5955	-27.3359	LAL		371	-69.3299	LAL		2576	-38.2101	CK	
5885	-27.4717	LAL		439	-66.2823	LAL		2927	-36.3454	CK	
5811	-27.5998	LAL		463	-65.2346	LAL		2973	-36.1236	CK	
5359	-28.5612	LAL		667	-58.6408	LAL		3264	-34.7146	CK	
8127	-24.0349	LAL		654	-58.9494	LAL		2971	-36.1294	CK	
5395	-28.473	LAL		601	-60.3723	LAL		2764	-37.1979	CK	
5409	-28.4436	LAL		631	-59.5446	LAL		3060	-35.6621	CK	
2958	-36.207	LAL		498	-64.0344	LAL		2385	-39.3034	CK	
2131	-41.0077	LAL		617	-59.7523	LAL		2075	-41.3595	CK	
4501	-30.6768	LAL		604	-60.2692	LAL		2059	-41.4939	CK	
4870	-29.7521	LAL		591	-60.5864	LAL		2007	-41.8234	CK	
3849	-32.5465	LAL		574	-61.0214	LAL		2159	-40.7773	CK	
4096	-31.7819	LAL		551	-61.8704	LAL		2377	-39.3862	CK	
2383	-39.331	LAL		307	-72.9365	LAL		2332	-39.7045	CK	
1774	-43.4367	LAL		225	-80.9943	LAL		2735	-37.3295	CK	
2667	-37.7052	LAL		197	-85.5758	LAL		2222	-40.4666	CK	
3530	-33.6708	LAL		1916	-42.4818	LAL		2436	-39.0124	CK	
1581	-45.2136	LAL		2681	-37.6048	LAL		3393	-34.183	CK	
1519	-45.8398	LAL		9329	-22.7524	CK		3345	-34.3684	CK	

3848	-32.5523	CK	
3651	-33.2255	CK	
4103	-31.7685	CK	
3787	-32.7148	CK	
5709	-27.7883	CK	
5003	-29.4607	CK	
5742	-27.7236	CK	
5499	-28.2315	CK	
2028	-41.6727	CK	
4897	-29.7083	CK	
6386	-26.5459	CK	
6061	-27.1083	CK	
6790	-25.8404	CK	
6443	-26.4305	CK	
5773	-27.6651	CK	
5809	-27.601	CK	
5384	-28.506	CK	
5388	-28.5004	CK	
4711	-30.1254	CK	
4522	-30.6306	CK	
5181	-29.0364	CK	
4135	-31.6753	CK	
4160	-31.6089	CK	
4406	-30.9361	CK	
5195	-29.0033	CK	

4828	-29.8451	CK	
5333	-28.6173	CK	
4961	-29.5536	CK	
5214	-28.9544	CK	
2218	-40.5141	CK	
3531	-33.6627	CK	