

CB	X	Y	Z	KOD
8204280640	-582332.468	-1214129.68	153.741	KLB
8204280639	-582331.929	-1214128.831	153.283	KHD
8204280638	-582331.828	-1214128.734	153.274	KHD
8204280637	-582331.95	-1214128.581	153.254	KHD
8204280636	-582332.103	-1214128.443	153.241	KHD
8204280635	-582332.302	-1214128.317	153.239	KHD
8204280634	-582332.46	-1214128.102	153.257	KHD
1809081118	-582334.514	-1214127.979	157.646	
8204280633	-582332.051	-1214128.912	153.269	KHD
8204280632	-582332.21	-1214129.043	153.272	KHD
8204280631	-582332.394	-1214129.182	153.263	KHD
8204280630	-582332.55	-1214129.35	153.264	KHD
8204280629	-582332.725	-1214129.489	153.247	KHD
8204280628	-582332.897	-1214129.409	153.264	KHD
8204280627	-582333.022	-1214129.225	153.286	KHD
8204280626	-582333.142	-1214129.069	153.27	KHD
8204280625	-582333.278	-1214128.946	153.266	KHD
8204280624	-582332.448	-1214128.124	153.259	KHD
8204280623	-582332.647	-1214127.946	153.276	KHD
8204280622	-582332.769	-1214128.048	153.274	KHD
8204280621	-582332.947	-1214128.181	153.275	KHD
8204280620	-582333.153	-1214128.423	153.283	KHD
8204280619	-582333.365	-1214128.752	153.258	KHD
1809081048	-582330.622	-1214128.618	157.706	
8204280618	-582331.582	-1214128.111	156.055	KHH
8204280617	-582331.675	-1214127.835	156.04	KHH
8204280616	-582331.873	-1214127.617	156.061	KHH
8204280615	-582332.087	-1214127.482	156.062	KHH
8204280614	-582332.336	-1214127.4	156.054	KHH
8204280613	-582332.684	-1214127.337	156.052	KHH
8204280612	-582332.897	-1214127.326	156.07	KHH
8204280611	-582333.061	-1214127.419	156.058	KHH
8204280610	-582333.257	-1214127.57	156.029	KHH
8204280609	-582333.48	-1214127.695	156.037	KHH
8204280608	-582333.738	-1214127.841	156.03	KHH
8204280607	-582333.912	-1214128.027	156.033	KHH
8204280606	-582334.054	-1214128.282	156.01	KHH
8204280605	-582334.126	-1214128.561	155.985	KHH
8204280604	-582334.105	-1214128.759	155.998	KHH
8204280603	-582334.176	-1214129.344	156.027	KHH
8204280602	-582334.139	-1214129.484	156.028	KHH
8204280601	-582334.091	-1214129.688	156.029	KHH
8204280600	-582333.991	-1214129.904	156.038	KHH
8204280599	-582333.744	-1214130.131	156.041	KHH
8204280598	-582333.54	-1214130.323	156.061	KHH
8204280597	-582333.287	-1214130.425	156.064	KHH
8204280596	-582333.046	-1214130.44	156.07	KHH
8204280595	-582332.753	-1214130.45	156.06	KHH
8204280594	-582332.472	-1214130.504	156.051	KHH

8204280593	-582332.269	-1214130.473	156.047	KHH
8204280592	-582332.017	-1214130.28	156.051	KHH
8204280591	-582331.759	-1214130.053	156.05	KHH
8204280590	-582331.517	-1214129.628	156.062	KHH
8204280589	-582331.451	-1214129.333	156.066	KHH
8204280588	-582331.463	-1214129.125	156.061	KHH
8204280587	-582331.496	-1214128.893	156.07	KHH
8204280586	-582331.512	-1214128.602	156.06	KHH
8204280585	-582331.569	-1214128.106	156.057	KHH
8204280584	-582332.195	-1214128.563	153.277	KLB
8204280583	-582333.733	-1214128.993	154.757	KLB
8204280582	-582332.201	-1214128.556	153.276	KLB
8204280581	-582333.074	-1214127.961	153.886	KLB
8204280580	-582332.297	-1214127.644	154.326	KLB
8204280579	-582333.25	-1214128.774	153.266	KLB
8204280578	-582332.555	-1214129.048	153.289	KLB
8204280577	-582332.135	-1214129.492	154.668	KLB
8204280576	-582334.098	-1214129.927	156.042	KLB
8204280575	-582332.972	-1214130.597	156.074	KLB
8204280574	-582332.007	-1214130.497	156.057	KLB
8204280573	-582331.483	-1214128.63	156.065	KLB
8204280572	-582331.773	-1214127.59	156.064	KLB
8204280571	-582332.678	-1214127.216	156.07	KLB
8204280570	-582333.777	-1214127.73	156.024	KLB
8204280569	-582334.268	-1214128.695	156.004	KLB
1809081017	-582335.818	-1214125.669	158.129	
8204280568	-582332.743	-1214128.228	153.323	LB_U16
8204280567	-582333.219	-1214128.713	153.297	LB_U16
8204280566	-582332.693	-1214129.233	153.283	LB_U16
8204280565	-582332.17	-1214128.88	153.325	LB_U16
8204280564	-582331.829	-1214128.754	153.845	LB_U16
8204280563	-582331.828	-1214128.761	153.845	LB_U16
8204280562	-582332.857	-1214129.446	153.538	LB_U16
8204280561	-582333.515	-1214128.705	153.833	LB_U16
8204280560	-582332.719	-1214127.908	153.817	LB_U16
8220510006	-582327.297	-1214132.503	156.021	SUF
8220510005	-582327.331	-1214132.815	156.041	SUF
8220510004	-582326.6	-1214132.905	156.06	SUF
8220510003	-582326.563	-1214132.552	156.041	SUF
8220510002	-582326.558	-1214132.554	156.041	PROF01
8220510001	-582327.289	-1214132.483	156.018	PROF01
8220500006	-582327.449	-1214133.68	156.058	SUF
8220500005	-582327.481	-1214133.946	156.037	SUF
8220500004	-582328.15	-1214133.844	156.028	SUF
8220500003	-582328.119	-1214133.55	156.024	SUF
8220500002	-582328.249	-1214133.538	156.032	PROF01
8220500001	-582327.358	-1214133.689	156.062	PROF01
8204270111	-582333.282	-1214132.253	156.092	KVP2
8204270110	-582333.128	-1214132.234	156.084	KVP2
8204270109	-582333.093	-1214132.215	155.986	KVP2

8204270108	-582332.783	-1214132.163	155.972	KVP2
8204270107	-582332.522	-1214132.232	155.968	KVP2
8204270106	-582332.32	-1214132.277	155.866	KVP2
8204270105	-582332.119	-1214132.328	155.803	KVP2
8204270104	-582331.898	-1214132.389	155.741	KVP2
8204270103	-582331.742	-1214132.434	155.726	KVP2
8204270102	-582331.572	-1214132.498	155.772	KVP2
8204270101	-582331.311	-1214132.532	156.085	KVP2
8204270100	-582331.173	-1214132.558	156.087	KVP2
8204270099	-582331.428	-1214130.743	156.052	KVP1
8204270098	-582331.488	-1214130.895	156.048	KVP1
8204270097	-582331.496	-1214131.006	155.816	KVP1
8204270096	-582331.562	-1214131.284	155.811	KVP1
8204270095	-582331.689	-1214131.557	155.774	KVP1
8204270094	-582331.778	-1214131.9	155.765	KVP1
8204270093	-582331.86	-1214132.229	155.743	KVP1
8204270092	-582331.923	-1214132.497	155.778	KVP1
8204270091	-582331.966	-1214132.699	155.838	KVP1
8204270090	-582332.055	-1214132.877	156.026	KVP1
8204270089	-582332.145	-1214133.12	156.023	KVP1
8204270088	-582332.526	-1214132.684	155.933	KVH_01
8204270087	-582332.58	-1214132.562	155.942	KVH_01
8204270086	-582332.616	-1214132.526	155.944	KVH_01
8204270085	-582332.598	-1214132.423	155.949	KVH_01
8204270084	-582332.544	-1214132.301	155.948	KVH_01
8204270083	-582332.48	-1214132.217	155.959	KVH_01
8204270082	-582332.43	-1214132.07	155.978	KVH_01
8204270081	-582332.296	-1214132.031	155.956	KHD
8204270080	-582332.149	-1214132.059	155.856	KHD
8204270079	-582332.054	-1214131.887	155.794	KHD
8204270078	-582331.995	-1214131.597	155.829	KHD
8204270077	-582331.999	-1214131.392	155.848	KHD
8204270076	-582331.905	-1214131.217	155.85	KHD
8204270075	-582331.77	-1214131.079	155.864	KHD
8204270074	-582331.515	-1214131.013	155.812	KHD
8204270073	-582331.32	-1214131.204	155.846	KHD
8204270072	-582331.148	-1214131.325	155.865	KHD
8204270071	-582331.136	-1214131.512	155.831	KHD
8204270070	-582331.181	-1214131.729	155.837	KHD
8204270069	-582331.298	-1214131.976	155.782	KHD
8204270068	-582331.408	-1214132.215	155.777	KHD
8204270067	-582331.565	-1214132.458	155.77	KHD
8204270066	-582331.662	-1214132.68	155.778	KHD
8204270065	-582331.838	-1214132.722	155.8	KHD
8204270064	-582331.997	-1214132.689	155.834	KHD
8204270063	-582332.19	-1214132.651	155.794	KHD
8204270062	-582332.395	-1214132.695	155.787	KHD
8204270061	-582332.506	-1214132.723	155.924	KHD
8204270060	-582332.58	-1214132.696	155.949	KHD
8204270059	-582332.841	-1214132.617	155.939	KHD

8204270058	-582332.989	-1214132.482	155.958	KHD
8204270057	-582333.071	-1214132.336	155.985	KHD
8204270056	-582333.062	-1214132.15	155.995	KHD
8204270055	-582332.968	-1214132.035	155.982	KHD
8204270054	-582332.794	-1214132.008	155.981	KHD
8204270053	-582332.627	-1214132	155.993	KHD
8204270052	-582332.402	-1214132.068	155.976	KHD
8204270051	-582333.047	-1214132.507	156.077	KHH
8204270050	-582333.108	-1214132.308	156.082	KHH
8204270049	-582333.082	-1214132.131	156.08	KHH
8204270048	-582332.973	-1214131.997	156.089	KHH
8204270047	-582332.823	-1214131.929	156.09	KHH
8204270046	-582332.608	-1214131.948	156.087	KHH
8204270045	-582332.403	-1214131.998	156.079	KHH
8204270044	-582332.235	-1214132.007	156.08	KHH
8204270043	-582332.121	-1214131.761	156.063	KHH
8204270042	-582332.103	-1214131.526	156.067	KHH
8204270041	-582332.088	-1214131.254	156.061	KHH
8204270040	-582331.986	-1214131.138	156.057	KHH
8204270039	-582331.771	-1214131	156.048	KHH
8204270038	-582331.555	-1214130.881	156.045	KHH
8204270037	-582331.402	-1214130.936	156.061	KHH
8204270036	-582331.214	-1214131.097	156.072	KHH
8204270035	-582331.036	-1214131.281	156.092	KHH
8204270034	-582331.03	-1214131.499	156.075	KHH
8204270033	-582331.087	-1214131.706	156.074	KHH
8204270032	-582331.107	-1214131.925	156.08	KHH
8204270031	-582331.173	-1214132.12	156.065	KHH
8204270030	-582331.257	-1214132.314	156.07	KHH
8204270029	-582331.271	-1214132.445	156.081	KHH
8204270028	-582331.329	-1214132.636	156.088	KHH
8204270027	-582331.521	-1214132.785	156.07	KHH
8204270026	-582331.648	-1214132.856	156.055	KHH
8204270025	-582331.82	-1214132.891	156.046	KHH
8204270024	-582331.99	-1214132.878	156.039	KHH
8204270023	-582332.166	-1214132.862	156.021	KHH
8204270022	-582332.346	-1214132.856	156.008	KHH
8204270021	-582332.542	-1214132.782	156.029	KHH
8204270020	-582332.66	-1214132.75	156.038	KHH
8204270019	-582332.794	-1214132.724	156.05	KHH
8204270018	-582332.893	-1214132.665	156.06	KHH
8204270017	-582332.982	-1214132.587	156.069	KHH
8204270016	-582332.811	-1214132.556	155.949	KLB
8204270015	-582332.86	-1214132.12	155.976	KLB
8204270014	-582331.194	-1214131.395	155.836	KLB
8204270013	-582331.778	-1214131.202	155.861	KLB
8204270012	-582332.012	-1214132.169	155.793	KLB
8204270011	-582331.738	-1214132.592	155.776	KLB
8204270010	-582331.397	-1214133.003	156.077	KLB
8204270009	-582333.204	-1214132.583	156.088	KLB

8204270008	-582333.014	-1214131.923	156.094	KLB
8204270007	-582332.389	-1214131.778	156.07	KLB
8204270006	-582331.929	-1214130.856	156.036	KLB
8204270005	-582330.867	-1214131.189	156.08	KLB
8204100328	-582323.567	-1214130.064	155.863	KHV
8204100327	-582323.614	-1214130.025	155.87	KHV
8204100326	-582323.692	-1214130.022	155.866	KHV
8204100325	-582323.834	-1214130.07	155.859	KHV
8204100324	-582323.905	-1214130.193	155.871	KHV
8204100323	-582323.918	-1214130.307	155.832	KHV
8204100322	-582323.834	-1214130.378	155.616	KHV
8204100321	-582323.7	-1214130.397	155.593	KHV
8204100320	-582323.581	-1214130.325	155.586	KHV
8204100319	-582323.609	-1214130.162	155.624	KHV
8204280554	-582332.602	-1214129.215	153.478	8208
8204280553	-582332.438	-1214128.779	153.344	8208
8204280552	-582332.403	-1214128.803	153.343	8208
8204100318	-582320.505	-1214130.356	156.018	KVP2
8204100317	-582320.621	-1214130.444	156.024	KVP2
8204100316	-582320.838	-1214130.586	155.543	KVP2
8204100315	-582320.96	-1214130.665	155.513	KVP2
8204100314	-582321.033	-1214130.719	155.483	KVP2
8204100313	-582321.246	-1214130.816	155.423	KVP2
8204100312	-582321.737	-1214131.067	155.395	KVP2
8204100311	-582322.065	-1214131.274	155.402	KVP2
8204100310	-582322.328	-1214131.455	155.501	KVP2
8204100309	-582322.576	-1214131.633	155.533	KVP2
8204100308	-582323.026	-1214131.97	155.524	KVP2
8204100307	-582323.359	-1214132.319	155.568	KVP2
8204100306	-582323.466	-1214132.494	155.897	KVP2
8204100305	-582323.585	-1214132.568	156.031	KVP2
8204100304	-582323.77	-1214132.751	156.044	KVP2
8204100303	-582320.854	-1214133.193	156.042	KVP1
8204100302	-582320.971	-1214133.049	156.051	KVP1
8204100301	-582321.018	-1214133.028	155.929	KVP1
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8204100299	-582321.387	-1214132.632	155.469	KVP1
8204100298	-582321.738	-1214132.391	155.485	KVP1
8204100297	-582322.037	-1214132.113	155.515	KVP1
8204100296	-582322.364	-1214131.827	155.519	KVP1
8204100295	-582322.618	-1214131.579	155.526	KVP1
8204100294	-582322.911	-1214131.205	155.551	KVP1
8204100293	-582323.272	-1214130.836	155.556	KVP1
8204100292	-582323.508	-1214130.551	155.557	KVP1
8204100291	-582323.752	-1214130.275	155.604	KVP1
8204100290	-582323.915	-1214130.184	155.871	KVP1
8204100289	-582324.02	-1214130.101	155.862	KVP1
8204100288	-582324.253	-1214129.865	155.875	KVP1
8204100287	-582324.379	-1214129.723	155.883	KVP1
8204100286	-582324.532	-1214129.564	155.915	KVP1

8204100285	-582324.566	-1214129.527	155.993	KVP1
8204100284	-582324.584	-1214129.484	156.044	KVP1
8204100283	-582324.676	-1214129.392	156.042	KVP1
8204100282	-582324.313	-1214129.326	155.921	KHD
8204100281	-582324.418	-1214129.445	155.912	KHD
8204100280	-582324.521	-1214129.56	155.916	KHD
8204100279	-582324.594	-1214129.746	155.905	KHD
8204100278	-582324.602	-1214129.863	155.891	KHD
8204100277	-582324.565	-1214130.032	155.869	KHD
8204100276	-582324.49	-1214130.206	155.882	KHD
8204100275	-582324.373	-1214130.405	155.871	KHD
8204100274	-582324.204	-1214130.589	155.823	KHD
8204100273	-582323.484	-1214128.938	155.932	KHD
8204100272	-582323.364	-1214128.794	155.907	KHD
8204100271	-582323.191	-1214128.671	155.912	KHD
8204100270	-582323.036	-1214128.555	155.915	KHD
8204100269	-582322.857	-1214128.493	155.919	KHD
8204100268	-582322.722	-1214128.427	155.898	KHD
8204100267	-582322.567	-1214128.39	155.9	KHD
8204100266	-582322.373	-1214128.374	155.876	KHD
8204100265	-582320.671	-1214132.221	155.893	KHD
8204100264	-582320.623	-1214132.328	155.899	KHD
8204100263	-582320.629	-1214132.408	155.905	KHD
8204100262	-582320.641	-1214132.583	155.901	KHD
8204100261	-582320.667	-1214132.743	155.893	KHD
8204100260	-582320.761	-1214132.834	155.9	KHD
8204100259	-582320.887	-1214132.942	155.893	KHD
8204100258	-582321.03	-1214133.032	155.926	KHD
8204100257	-582321.127	-1214133.008	155.931	KHD
8204100256	-582321.226	-1214133.011	155.942	KHD
8204100255	-582321.397	-1214133.111	155.972	KHD
8204100254	-582321.523	-1214133.209	155.947	KHD
8204100253	-582321.665	-1214133.284	155.951	KHD
8204100252	-582321.838	-1214133.327	155.946	KHD
8204100251	-582322.03	-1214133.33	155.953	KHD
8204100250	-582322.209	-1214133.297	155.929	KHD
8204100249	-582322.361	-1214133.285	155.928	KHD
8204100248	-582322.449	-1214133.223	155.913	KHD
8204100247	-582324.432	-1214129.304	156.045	KHH
8204100246	-582324.548	-1214129.431	156.05	KHH
8204100245	-582324.656	-1214129.518	156.035	KHH
8204100244	-582324.698	-1214129.745	156.02	KHH
8204100243	-582324.645	-1214129.941	156.025	KHH
8204100242	-582324.641	-1214130.137	156.038	KHH
8204100241	-582324.429	-1214130.415	156.018	KHH
8204100240	-582324.258	-1214130.661	156.032	KHH
8204100239	-582324.455	-1214130.922	156.03	KHH
8204100238	-582324.644	-1214131.14	156.049	KHH
8204100237	-582324.642	-1214131.369	156.04	KHH
8204100236	-582324.534	-1214131.501	156.022	KHH

8204100235	-582324.39	-1214131.709	156.031	KHH
8204100234	-582324.225	-1214131.952	156.043	KHH
8204100233	-582323.912	-1214132.264	156.041	KHH
8204100232	-582323.704	-1214132.475	156.012	KHH
8204100231	-582323.646	-1214128.968	156.031	KHH
8204100230	-582323.517	-1214128.782	156.033	KHH
8204100229	-582323.374	-1214128.707	156.033	KHH
8204100228	-582323.153	-1214128.494	156.032	KHH
8204100227	-582322.911	-1214128.405	156.042	KHH
8204100226	-582322.707	-1214128.328	155.976	KHH
8204100225	-582322.524	-1214128.285	156.03	KHH
8204100224	-582322.244	-1214128.226	156.021	KHH
8204100223	-582322.004	-1214128.203	156.03	KHH
8204100222	-582321.84	-1214128.242	156.031	KHH
8204100221	-582321.641	-1214128.383	155.984	KHH
8204100220	-582321.492	-1214128.577	156.009	KHH
8204100219	-582321.365	-1214128.776	156.022	KHH
8204100218	-582321.341	-1214128.984	156.032	KHH
8204100217	-582321.2	-1214129.307	156.066	KHH
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8204100215	-582320.945	-1214129.785	156.023	KHH
8204100214	-582320.825	-1214130.09	156.042	KHH
8204100213	-582320.669	-1214130.371	156.037	KHH
8204100212	-582320.57	-1214130.579	156.021	KHH
8204100211	-582320.425	-1214130.801	156.008	KHH
8204100210	-582320.338	-1214131.081	156.027	KHH
8204100209	-582320.298	-1214131.319	156.028	KHH
8204100208	-582320.284	-1214131.474	156.026	KHH
8204100207	-582320.262	-1214131.699	156.017	KHH
8204100206	-582320.294	-1214131.834	156.024	KHH
8204100205	-582320.319	-1214131.9	156.035	KHH
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8204100199	-582320.618	-1214132.688	156.024	KHH
8204100198	-582320.699	-1214132.857	156.048	KHH
8204100197	-582320.837	-1214132.98	156.038	KHH
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8204280548	-582332.888	-1214129.19	153.293	PROF2_HD
8204280547	-582332.888	-1214129.274	153.619	PROF2_HH
8204280546	-582332.717	-1214129.107	153.629	PROF2_HH
8204280545	-582332.605	-1214128.986	153.626	PROF2_HH
8204280544	-582332.593	-1214128.955	153.563	PROF2_HH
8204280543	-582332.506	-1214128.882	153.547	PROF2_HH
8204280542	-582332.43	-1214128.807	153.548	PROF2_HH

8204280541	-582332.357	-1214128.739	153.56	PROF2_HH
8204280540	-582332.304	-1214128.691	153.594	PROF2_HH
8204280539	-582332.248	-1214128.648	153.67	PROF2_HH
8204280538	-582332.854	-1214129.177	153.324	PROF2_LB
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8204280535	-582332.626	-1214128.953	153.332	PROF2_LB
8204280534	-582332.324	-1214128.648	153.324	PROF2_LB
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8204100192	-582321.533	-1214133.282	156.036	KHH
8204100191	-582321.738	-1214133.357	156.041	KHH
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8204100188	-582322.228	-1214133.344	156.046	KHH
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8204100183	-582323.282	-1214132.792	156.042	KHH
8204100182	-582323.447	-1214132.685	156.039	KHH
8204100181	-582323.709	-1214132.483	156.032	KHH
8204100180	-582323.68	-1214132.405	155.912	KVH_04
8204100179	-582323.683	-1214132.409	155.913	KVH_04
8204100178	-582323.536	-1214132.475	155.895	KVH_04
8204100177	-582323.332	-1214132.609	155.9	KVH_04
8204100176	-582323.201	-1214132.698	155.889	KVH_04
8204100175	-582323.207	-1214132.783	155.896	KVH_04
8204100174	-582321.211	-1214129.379	155.914	KVH_03
8204100173	-582321.116	-1214129.702	155.912	KVH_03
8204100172	-582321.064	-1214129.865	155.92	KVH_03
8204100171	-582321.004	-1214130.042	155.881	KVH_03
8204100170	-582320.932	-1214130.16	155.87	KVH_03
8204100169	-582320.84	-1214130.311	155.848	KVH_03
8204100168	-582320.709	-1214130.443	155.863	KVH_03
8204100167	-582320.679	-1214132.227	155.895	KVH_02
8204100166	-582320.853	-1214132.375	155.869	KVH_02
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8204100164	-582321.07	-1214132.642	155.86	KVH_02
8204100163	-582321.202	-1214132.746	155.925	KVH_02
8204100162	-582321.323	-1214132.812	155.947	KVH_02
8204100161	-582321.462	-1214132.9	155.915	KVH_02
8204100160	-582321.62	-1214132.999	155.928	KVH_02
8204100159	-582321.768	-1214133.076	155.915	KVH_02
8204100158	-582321.931	-1214133.137	155.894	KVH_02
8204100157	-582322.076	-1214133.189	155.928	KVH_02
8204100156	-582322.227	-1214133.22	155.927	KVH_02

8204100155	-582322.372	-1214133.206	155.922	KVH_02
8204100154	-582322.487	-1214133.196	155.908	KVH_02
8204100153	-582322.392	-1214128.398	155.863	KVH_01
8204100152	-582322.487	-1214128.528	155.856	KVH_01
8204100151	-582322.576	-1214128.653	155.842	KVH_01
8204100150	-582322.676	-1214128.817	155.817	KVH_01
8204100149	-582322.78	-1214128.941	155.846	KVH_01
8204100148	-582323.152	-1214129.406	155.859	KVH_01
8204100147	-582323.25	-1214129.586	155.851	KVH_01
8204100146	-582323.338	-1214129.723	155.826	KVH_01
8204100145	-582323.459	-1214129.909	155.837	KVH_01
8204100144	-582323.56	-1214130.06	155.868	KVH_01
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8204100139	-582323.761	-1214132.05	155.55	KHD
8204100138	-582323.96	-1214131.879	155.565	KHD
8204100137	-582324.176	-1214131.641	155.604	KHD
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8204100135	-582324.447	-1214131.274	155.622	KHD
8204100134	-582324.409	-1214131.191	155.62	KHD
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8204100131	-582324.134	-1214130.652	155.602	KHD
8204100130	-582323.99	-1214130.528	155.606	KHD
8204100129	-582323.846	-1214130.372	155.62	KHD
8204100128	-582323.605	-1214130.159	155.619	KHD
8204100127	-582323.515	-1214130.06	155.627	KHD
8204100126	-582323.375	-1214129.879	155.65	KHD
8204100125	-582323.285	-1214129.704	155.66	KHD
8204100124	-582323.119	-1214129.481	155.674	KHD
8204100123	-582323.016	-1214129.299	155.712	KHD
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8204100119	-582322.496	-1214128.821	155.581	KHD
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8204100115	-582322.112	-1214128.492	155.588	KHD
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8204100079	-582322.325	-1214133.141	155.591	KHD
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8204100076	-582322.686	-1214132.895	155.586	KHD
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8204100073	-582323.141	-1214132.465	155.541	KHD
8204100072	-582323.396	-1214132.298	155.568	KHD
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8204280530	-582332.614	-1214128.479	153.589	DREVO_U15
8204280529	-582332.807	-1214128.171	153.524	DREVO_U15
8204280528	-582332.872	-1214128.182	153.527	LB_U15
8204280527	-582332.62	-1214128.202	153.529	LB_U15
8204280526	-582332.476	-1214128.984	153.631	LB_U15
8204280525	-582332.293	-1214128.889	153.578	LB_U15
8204270004	-582332.414	-1214131.955	156.081	PROF_02
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8204280523	-582332.212	-1214129.244	153.803	DREVO_U14
8204280522	-582332.174	-1214128.537	153.936	KAM_U14
8204280521	-582332.168	-1214128.729	153.798	KAM_U14
8204280520	-582332.364	-1214128.635	153.824	KAM_U14
8204280519	-582332.468	-1214128.35	153.931	KAM_U14
8204280518	-582332.716	-1214128.239	153.878	KAM_U14
8204280517	-582332.978	-1214128.408	153.828	KAM_U14
8204280516	-582332.922	-1214128.559	153.833	KAM_U14
8204280515	-582333.119	-1214128.567	153.833	KAM_U14
8204280514	-582333.202	-1214128.798	153.82	KAM_U14
8204280513	-582332.924	-1214128.95	153.698	KAM_U14
8204280512	-582332.66	-1214129.001	153.735	KAM_U14
8204280511	-582332.185	-1214129.053	153.83	KAM_U14
8204280510	-582332.509	-1214129.061	153.78	KAM_U14
8204280509	-582332.725	-1214129.266	153.676	KAM_U14
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8204280505	-582333.529	-1214128.892	153.854	LB_U14
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8240060014	-582320.422	-1214127.916	155.977	SUF
8240060013	-582320.237	-1214127.632	156.019	SUF
8240060012	-582319.938	-1214127.789	156.028	SUF
8240060011	-582319.343	-1214126.902	156.025	SUF
8240060010	-582319.341	-1214126.877	156.028	PROF_03
8240060009	-582319.938	-1214127.805	155.986	PROF_03
8240060008	-582320.478	-1214127.911	156.014	PROF_02
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8220470004	-582319.698	-1214122.826	155.845	SUF
8220470003	-582320.042	-1214122.709	155.847	SUF
8220470002	-582320.042	-1214122.707	155.848	PROF_01
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8240040003	-582334.267	-1214120.623	156.059	SUF
8240040002	-582334.332	-1214120.553	156.138	PROF_01
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8240050002	-582322.607	-1214119.622	156.078	PROF_01
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8240060004	-582324.609	-1214133.959	156.064	SUF
8240060003	-582324.781	-1214134.209	156.046	SUF
8240060002	-582324.752	-1214134.263	156.04	PROF_01
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8220460005	-582316.144	-1214122.048	156.033	SUF
8220460004	-582316.145	-1214121.763	156.035	SUF
8220460003	-582315.501	-1214121.798	156.062	SUF
8220460002	-582315.423	-1214121.781	156.139	PROF_01
8220460001	-582316.21	-1214121.739	156.072	PROF_01
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8204280500	-582332.474	-1214128.524	154.127	KAO_U13
8204280499	-582332.173	-1214128.523	153.934	KAM_U13
8204280498	-582332.434	-1214128.316	153.957	KAM_U13
8204280497	-582332.71	-1214128.214	153.895	KAM_U13
8204280496	-582331.93	-1214128.688	153.876	LB_U13
8204280495	-582332.258	-1214128.763	153.919	LB_U13
8204280494	-582332.244	-1214128.214	153.898	LB_U13
8204280493	-582332.627	-1214127.906	153.855	LB_U13
8204280492	-582333.112	-1214128.256	153.907	LB_U13
8204280491	-582333.484	-1214128.743	153.851	LB_U13
8204280490	-582332.925	-1214128.691	153.906	LB_U13
1807081631	-582332.749	-1214130.989	157.585	
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8204180711	-582328.125	-1214122.843	155.536	KNH
8204180710	-582328.198	-1214122.847	155.547	KNH
8204180709	-582328.218	-1214122.906	155.539	KNH

8204180708	-582328.228	-1214122.952	155.541	KNH
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8204180706	-582328.222	-1214123.037	155.537	KNH
8204180705	-582328.218	-1214123.109	155.533	KNH
1807081614	-582325.19	-1214122.719	157.638	
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8204180703	-582328.21	-1214122.89	155.539	KNH
8204180702	-582328.23	-1214122.988	155.537	KNH
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8204180699	-582328.142	-1214123.298	155.461	KNH
8204180698	-582328.18	-1214123.365	155.453	KNH
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8204180696	-582328.178	-1214123.524	155.441	KNH
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8204180688	-582327.817	-1214123.576	155.441	KNH
8204180687	-582327.813	-1214123.521	155.422	KNH
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1807081547	-582325.802	-1214120.479	157.634	
8204180685	-582328.282	-1214123.749	156.067	KVP2
8204180684	-582328.157	-1214123.625	156.064	KVP2
8204180683	-582328.163	-1214123.557	155.979	KVP2
8204180682	-582328.06	-1214123.498	155.886	KVP2
8204180681	-582328.09	-1214123.425	155.421	KVP2
8204180680	-582328.067	-1214123.366	155.422	KVP2
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8204180678	-582327.888	-1214123.216	155.447	KVP2
8204180677	-582327.798	-1214123.111	155.508	KVP2
8204180676	-582327.707	-1214123.033	155.54	KVP2
8204180675	-582327.635	-1214122.967	155.513	KVP2
8204180674	-582327.541	-1214122.887	155.377	KVP2
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8204180672	-582327.353	-1214122.811	155.208	KVP2
8204180671	-582327.23	-1214122.74	155.179	KVP2
8204180670	-582327.087	-1214122.66	155.204	KVP2
8204180669	-582326.897	-1214122.58	155.195	KVP2
8204180668	-582326.742	-1214122.485	155.205	KVP2
8204180667	-582326.441	-1214122.265	155.258	KVP2
8204180666	-582326.347	-1214122.2	155.323	KVP2
8204180665	-582326.238	-1214122.101	155.371	KVP2
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8204180658	-582325.433	-1214121.434	155.659	KVP2
8204180657	-582325.38	-1214121.387	155.734	KVP2
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8204180655	-582325.071	-1214121.008	155.769	KVP2
8204180654	-582324.731	-1214120.726	155.753	KVP2
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8204180652	-582324.476	-1214120.447	155.883	KVP2
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8204180643	-582325.88	-1214121.584	155.541	KVP1
8204180642	-582325.933	-1214121.505	155.85	KVP1
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8204180640	-582325.972	-1214121.429	156.024	KVP1
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8204180636	-582325.285	-1214121.095	155.797	KHD
8204180635	-582325.155	-1214120.973	155.765	KHD
8204180634	-582325.107	-1214120.792	155.777	KHD
8204180633	-582324.999	-1214120.631	155.779	KHD
8204180632	-582324.882	-1214120.484	155.78	KHD
8204180631	-582324.801	-1214120.472	155.775	KHD
8204180630	-582324.697	-1214120.467	155.763	KHD
8204180629	-582324.609	-1214120.496	155.762	KHD
8204180628	-582324.39	-1214120.594	155.775	KHD
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8204180624	-582324.423	-1214121.09	155.767	KHD
8204180623	-582324.547	-1214121.222	155.77	KHD
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8204180620	-582325.116	-1214121.544	155.792	KHD
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8204180613	-582325.568	-1214121.526	155.473	KHD
8204180612	-582325.475	-1214121.625	155.501	KHD
8204180611	-582325.465	-1214121.686	155.502	KHD

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8204180600	-582324.373	-1214121.034	155.768	KHD
8204180599	-582324.272	-1214120.931	155.769	KHD
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8204180595	-582324.549	-1214120.526	155.753	KHD
8204180594	-582324.701	-1214120.468	155.766	KHD
8204180593	-582324.839	-1214120.474	155.781	KHD
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8204180591	-582325.027	-1214120.684	155.779	KHD
8204180590	-582325.093	-1214120.811	155.777	KHD
8204180589	-582325.178	-1214120.964	155.798	KHD
8204180588	-582325.266	-1214121.086	155.805	KHD
8204180587	-582325.406	-1214121.199	155.808	KHD
8204180586	-582327.415	-1214122.717	155.221	KHD
8204180585	-582327.349	-1214122.805	155.199	KHD
8204180584	-582327.26	-1214122.83	155.191	KHD
8204180583	-582327.139	-1214122.752	155.221	KHD
8204180582	-582327.013	-1214122.682	155.211	KHD
8204180581	-582326.879	-1214122.646	155.211	KHD
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8204180579	-582326.76	-1214122.129	155.208	KHD
8204180578	-582326.911	-1214122.186	155.208	KHD
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8204180576	-582327.292	-1214122.27	155.257	KHD
8204180575	-582327.491	-1214122.336	155.268	KHD
8204180574	-582327.524	-1214122.418	155.258	KHD
8204180573	-582327.548	-1214122.561	155.223	KHD
8204180572	-582327.481	-1214122.647	155.228	KHD
8204180571	-582327.803	-1214122.565	155.621	KVH03
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8204180567	-582327.567	-1214122.993	155.551	KVH03
8204180566	-582327.487	-1214123.012	155.55	KVH03
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8204180563	-582328.02	-1214122.685	155.782	KVH02
8204180562	-582328.149	-1214122.764	155.843	KVH02
8204180561	-582328.227	-1214122.888	155.843	KVH02

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8204180559	-582328.248	-1214123.146	155.885	KVH02
8204180558	-582328.202	-1214123.252	155.882	KVH02
8204180557	-582328.129	-1214123.397	155.873	KVH02
8204180556	-582328.07	-1214123.487	155.878	KVH02
8204180555	-582327.916	-1214123.564	155.82	KVH02
8204180554	-582327.856	-1214123.56	155.809	KVH02
8204180553	-582327.804	-1214123.515	155.771	KVH02
8204180552	-582327.72	-1214123.43	155.771	KVH02
8204180551	-582327.648	-1214123.335	155.76	KVH02
8204180550	-582327.593	-1214123.287	155.753	KVH02
8204180549	-582327.446	-1214123.231	155.842	KVH02
8204180548	-582327.361	-1214123.155	155.825	KVH02
8204180547	-582327.343	-1214123.141	155.83	KVH02
8204180546	-582327.199	-1214123.059	155.816	KVH02
8204180545	-582325.471	-1214121.259	155.797	KVH01
8204180544	-582325.335	-1214121.324	155.768	KVH01
8204180543	-582325.253	-1214121.402	155.749	KVH01
8204180542	-582325.208	-1214121.468	155.755	KVH01
8204180541	-582325.151	-1214121.576	155.795	KVH01
8204180540	-582325.452	-1214121.015	156.028	KHH
8204180539	-582325.337	-1214120.924	156.017	KHH
8204180538	-582325.233	-1214120.823	156.002	KHH
8204180537	-582325.092	-1214120.646	155.997	KHH
8204180536	-582324.989	-1214120.475	155.991	KHH
8204180535	-582324.819	-1214120.312	155.979	KHH
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8204180533	-582324.519	-1214120.278	155.974	KHH
8204180532	-582324.322	-1214120.404	155.979	KHH
8204180531	-582324.252	-1214120.516	155.987	KHH
8204180530	-582324.126	-1214120.691	155.991	KHH
8204180529	-582324.119	-1214120.818	155.984	KHH
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8204180527	-582324.203	-1214121.022	155.979	KHH
8204180526	-582324.355	-1214121.179	155.979	KHH
8204180525	-582324.549	-1214121.393	155.99	KHH
8204180524	-582324.742	-1214121.583	155.996	KHH
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8204180521	-582325.239	-1214121.908	156.029	KHH
8204180520	-582325.339	-1214122.04	156.032	KHH
8204180519	-582325.5	-1214122.157	156.038	KHH
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8204180517	-582325.818	-1214122.526	156.05	KHH
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8204180514	-582326.371	-1214122.902	156.048	KHH
8204180513	-582326.443	-1214123.039	156.073	KHH
8204180512	-582326.735	-1214123.136	156.034	KHH
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8204180507	-582327.71	-1214123.785	156.067	KHH
8204180506	-582327.844	-1214123.805	156.066	KHH
8204180505	-582327.937	-1214123.804	156.072	KHH
8204180504	-582328.057	-1214123.716	156.066	KHH
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8204180485	-582326.797	-1214121.752	156.032	KHH
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8204180483	-582326.406	-1214121.346	156.048	KHH
8204180482	-582326.337	-1214121.376	156.037	KHH
8204180481	-582326.309	-1214121.488	156.017	KHH
8204180480	-582326.226	-1214121.481	156.039	KHH
8204180479	-582326.107	-1214121.482	156.034	KHH
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8204180475	-582325.684	-1214121.221	156.024	KHH
8204180474	-582325.562	-1214121.137	156.027	KHH
8204180473	-582325.455	-1214121.019	156.03	KHH
8204180472	-582324.787	-1214120.54	155.77	KLB
8204180471	-582324.312	-1214120.861	155.757	KLB
8204180470	-582325.009	-1214121.482	155.778	KLB
8204180469	-582325.324	-1214121.192	155.792	KLB
8204180468	-582325.568	-1214121.612	155.479	KLB
8204180467	-582326.357	-1214121.949	155.394	KLB
8204180466	-582326.177	-1214122.235	155.419	KLB
8204180465	-582327.257	-1214122.784	155.19	KLB
8204180464	-582326.774	-1214122.514	155.21	KLB
8204180463	-582326.868	-1214122.266	155.196	KLB
8204180462	-582327.544	-1214122.45	155.27	KLB
8204180461	-582327.88	-1214122.736	155.59	KLB

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8204180459	-582327.972	-1214123.462	155.404	KLB
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8204180457	-582325.036	-1214121.938	156.037	KLB
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8204180453	-582326.891	-1214121.648	156.034	KLB
8204180452	-582328.276	-1214122.508	156.039	KLB
8204180451	-582327.737	-1214123.871	156.071	KLB
8204280489	-582331.883	-1214128.844	154.006	KER_U11
8204280488	-582331.954	-1214128.833	154.018	KER_U11
8204280487	-582332.55	-1214128.303	153.913	KER_U11
8204280486	-582332.586	-1214128.343	154.033	KER_U11
8204330002	-582327.469	-1214134.049	156.027	PROF_01
8204330001	-582326.905	-1214135.146	156.054	PROF_01
8204280485	-582332.478	-1214128.911	154.018	HV_PROF_01
8204280484	-582332.632	-1214128.903	154.008	HV_PROF_01
8204280483	-582332.703	-1214128.883	154.007	HV_PROF_01
8204280482	-582332.457	-1214128.392	154.082	KER_U11
8204280481	-582332.399	-1214128.449	154.034	KER_U11
8204280480	-582332.287	-1214128.479	154.078	KER_U11
8204280479	-582332.691	-1214128.452	154.066	KER_U11
8220450006	-582322.872	-1214116.606	156.028	SUF
8220450005	-582323.909	-1214116.692	156.023	SUF
8220450004	-582323.943	-1214116.326	156.017	SUF
8220450003	-582322.902	-1214116.238	156.004	SUF
8220450002	-582322.875	-1214116.221	156.049	PROF_01
8220450001	-582323.963	-1214116.341	156.05	PROF_01
1807081318	-582329.008	-1214135.541	158.012	
8204270002	-582332.057	-1214132.039	156.065	PROF_01
8204270001	-582332.322	-1214132.881	156.007	PROF_01
8220440007	-582331.8	-1214133.145	156.028	
8220440006	-582322.05	-1214114.181	156.017	SUF
8220440005	-582322.81	-1214114.247	156.057	SUF
8220440004	-582322.861	-1214113.899	156.041	SUF
8220440003	-582322.071	-1214113.823	156.008	SUF
8220440002	-582322.05	-1214113.806	156.033	PROF_01
8220440001	-582322.889	-1214113.893	156.083	PROF_01
8220430006	-582320.088	-1214117.394	156.069	SUF
8220430005	-582321.242	-1214116.661	156.019	SUF
8220430004	-582321.016	-1214116.348	155.993	SUF
8220430003	-582320.116	-1214116.999	156.013	SUF
8220430002	-582320.121	-1214116.989	156.058	PROF_01
8220430001	-582321.042	-1214116.324	156.003	PROF_01
8204280478	-582333.37	-1214128.804	154.032	HV_PROF_1
8204280477	-582333.215	-1214128.772	154.022	HV_PROF_1
8204280476	-582333.066	-1214128.757	153.983	HV_PROF_1
8204280475	-582332.972	-1214128.779	154.074	HV_PROF_1
8204280474	-582332.857	-1214128.786	154.069	HV_PROF_1

8204280473	-582332.762	-1214128.711	154.372	KAO_U11
8204280472	-582332.864	-1214128.599	154.414	KAM_U11
8204280471	-582332.998	-1214128.664	154.475	KAM_U11
8204280470	-582332.997	-1214128.571	154.467	KAM_U11
8204280469	-582332.722	-1214128.839	154.508	KAM_U11
8204280468	-582333.084	-1214128.355	154.655	KAM_U11
8204280467	-582332.95	-1214128.235	154.414	KAM_U11
8204280466	-582332.361	-1214128.59	154.501	KAM_U11
8204280465	-582331.875	-1214128.735	154.283	HV_U11
8204280464	-582332.293	-1214128.313	154.3	HV_U11
8204280463	-582332.765	-1214127.936	154.234	HV_U11
8204280462	-582333.148	-1214128.221	154.268	HV_U11
8204280461	-582333.494	-1214128.544	154.293	HV_U11
8204280460	-582333.531	-1214128.532	154.297	HV_U11
8204280459	-582333.157	-1214128.189	154.27	HV_U11
8204280458	-582332.752	-1214127.9	154.258	HV_U11
8204280457	-582332.281	-1214128.272	154.301	HV_U11
8204280456	-582331.838	-1214128.73	154.28	HV_U11
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8204280454	-582332.571	-1214127.727	154.319	LB_U11
8204280453	-582333.187	-1214127.938	154.315	LB_U11
8204280452	-582333.388	-1214128.613	154.31	LB_U11
8204280451	-582332.655	-1214128.531	154.266	LB_U11
8204280450	-582331.952	-1214128.788	154.292	LB_U11
8204280422	-582331.96	-1214128.783	154.293	LB_U11
8220420006	-582322.586	-1214121.765	156.029	SUF
8220420005	-582323.114	-1214121.765	156.031	SUF
8220420004	-582323.102	-1214121.449	156.03	SUF
8220420003	-582322.574	-1214121.44	156.007	SUF
8220420002	-582322.554	-1214121.432	156.01	PROF_01
8220420001	-582323.1	-1214121.452	156.03	PROF_01
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8220410005	-582328.019	-1214112.659	156.02	SUF
8220410004	-582327.964	-1214112.007	155.993	SUF
8220410003	-582326.981	-1214112.098	156.015	SUF
8220410002	-582326.976	-1214112.105	156.032	PROF_01
8220410001	-582327.973	-1214112.007	156.013	PROF_01
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8220400005	-582329.554	-1214111.83	156.044	SUF
8220400004	-582329.494	-1214111.223	156.036	SUF
8220400003	-582328.72	-1214111.307	156.029	SUF
8220400002	-582328.638	-1214111.308	156.018	PROF_01
8220400001	-582329.488	-1214111.219	156.029	PROF_01
8200400002	-582329.517	-1214111.217	156.026	PROF_01
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8204090065	-582331.763	-1214119.824	156.104	KVP2
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8204090063	-582331.651	-1214119.685	156.051	KVP2
8204090062	-582331.565	-1214119.542	156.017	KVP2

8204090061	-582331.44	-1214119.373	156.006	KVP2
8204090060	-582331.337	-1214119.249	155.994	KVP2
8204090059	-582331.187	-1214119.082	155.991	KVP2
8204090058	-582331.097	-1214118.96	155.985	KVP2
8204090057	-582330.921	-1214119.542	156.098	KVP1
8204090056	-582330.995	-1214119.475	156.103	KVP1
8204090055	-582331.065	-1214119.427	156	KVP1
8204090054	-582331.213	-1214119.301	155.99	KVP1
8204090053	-582331.31	-1214119.184	155.994	KVP1
8204090052	-582331.458	-1214119.068	155.997	KVP1
8204090051	-582331.549	-1214118.982	156.015	KVP1
8204090050	-582331.612	-1214118.943	156.046	KVP1
8204090049	-582331.662	-1214118.877	156.091	KVP1
8204090048	-582331.805	-1214118.806	156.096	KVP1
8204090047	-582331.29	-1214118.67	156.022	KHD
8204090046	-582331.323	-1214118.712	156.017	KHD
8204090045	-582331.413	-1214118.778	156.015	KHD
8204090044	-582331.515	-1214118.889	156.013	KHD
8204090043	-582331.61	-1214119.028	156.03	KHD
8204090042	-582331.726	-1214119.141	156.043	KHD
8204090041	-582331.802	-1214119.21	156.046	KHD
8204090040	-582331.858	-1214119.326	156.052	KHD
8204090039	-582331.861	-1214119.448	156.045	KHD
8204090038	-582331.792	-1214119.56	156.056	KHD
8204090037	-582331.704	-1214119.643	156.053	KHD
8204090036	-582331.597	-1214119.712	156.044	KHD
8204090035	-582331.507	-1214119.741	156.043	KHD
8204090034	-582331.42	-1214119.76	156.039	KHD
8204090033	-582331.304	-1214119.721	156.035	KHD
8204090032	-582331.226	-1214119.66	156.036	KHD
8204090031	-582331.131	-1214119.524	156.015	KHD
8204090030	-582331.028	-1214119.378	155.992	KHD
8204090029	-582330.907	-1214119.265	155.992	KHD
8204090028	-582330.784	-1214119.205	155.978	KHD
8204090027	-582330.782	-1214119.329	156.129	KHH
8204090026	-582330.901	-1214119.386	156.119	KHH
8204090025	-582331.019	-1214119.484	156.103	KHH
8204090024	-582331.109	-1214119.61	156.096	KHH
8204090023	-582331.164	-1214119.719	156.095	KHH
8204090022	-582331.266	-1214119.784	156.093	KHH
8204090021	-582331.414	-1214119.825	156.09	KHH
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8204090018	-582331.852	-1214119.613	156.102	KHH
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8204090006	-582331.042	-1214119.265	155.99	KLB
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8204090004	-582331.412	-1214119.935	156.091	KLB
8204090003	-582332.04	-1214119.375	156.111	KLB
8204090002	-582331.77	-1214118.912	156.103	KLB
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8204180402	-582326.435	-1214121.981	155.655	FE_U05
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8204180419	-582332.984	-1214128.474	154.727	KAM_U11
8204180418	-582333.149	-1214128.337	154.741	KAM_U11
8204180417	-582333.562	-1214128.669	154.705	HV_U11
8204180416	-582333.179	-1214128.27	154.664	HV_U11
8204180415	-582332.784	-1214127.932	154.637	HV_U11
8204180414	-582332.29	-1214128.357	154.693	HV_U11
8204180413	-582331.793	-1214128.739	154.692	HV_U11
8204180412	-582331.821	-1214128.77	154.686	HV_U11
8204180411	-582332.308	-1214128.387	154.681	HV_U11
8204180410	-582333.101	-1214128.241	154.669	HV_U11
8204180409	-582332.803	-1214127.989	154.637	HV_U11
8204180408	-582333.535	-1214128.697	154.696	HV_U11
8204180407	-582332.473	-1214128.821	154.722	LB_U11
8204180406	-582331.914	-1214128.82	154.716	LB_U11
8204180405	-582331.963	-1214128.124	154.731	LB_U11
8204180404	-582332.561	-1214127.591	154.718	LB_U11
8204180403	-582333.203	-1214128.001	154.68	LB_U11
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8204240312	-582331.517	-1214135.993	156	KVP2
8204240311	-582331.585	-1214136.074	155.965	KVP2
8204240310	-582331.642	-1214136.127	155.923	KVP2
8204240309	-582331.714	-1214136.206	155.793	KVP2
8204240308	-582331.758	-1214136.284	155.516	KVP2
8204240307	-582331.768	-1214136.308	155.493	KVP2
8204240306	-582331.843	-1214136.37	155.397	KVP2
8204240305	-582331.901	-1214136.454	155.347	KVP2
8204240304	-582332.08	-1214136.657	155.307	KVP2
8204240303	-582332.289	-1214136.849	155.303	KVP2
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8204240298	-582333.056	-1214137.594	155.421	KVP2
8204240297	-582333.101	-1214137.641	155.494	KVP2
8204240296	-582333.149	-1214137.674	155.737	KVP2
8204240295	-582333.19	-1214137.735	155.82	KVP2
8204240294	-582333.262	-1214137.82	155.918	KVP2
8204240293	-582333.372	-1214137.924	155.93	KVP2
8204240292	-582333.414	-1214137.973	155.96	KVP2
8204240291	-582333.451	-1214138.01	156.003	KVP2
8204240290	-582333.53	-1214138.125	155.998	KVP2
8204240289	-582333.155	-1214135.935	156.086	KVP1
8204240288	-582333.052	-1214136.048	156.086	KVP1
8204240287	-582333.016	-1214136.077	156.01	KVP1
8204240286	-582332.958	-1214136.127	155.988	KVP1

8204240285	-582332.843	-1214136.25	155.937	KVP1
8204240284	-582332.752	-1214136.354	155.882	KVP1
8204240283	-582332.77	-1214136.503	155.804	KVP1
8204240282	-582332.656	-1214136.585	155.342	KVP1
8204240281	-582332.509	-1214136.743	155.315	KVP1
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8204240278	-582332.032	-1214137.242	155.327	KVP1
8204240277	-582331.899	-1214137.354	155.352	KVP1
8204240276	-582331.818	-1214137.415	155.789	KVP1
8204240275	-582331.745	-1214137.485	155.946	KVP1
8204240274	-582331.508	-1214137.62	155.95	KVP1
8204240273	-582331.439	-1214137.678	156.045	KVP1
8204240272	-582331.201	-1214137.825	156.045	KVP1
8204370156	-582332.834	-1214111.777	156.043	
8204370155	-582334.838	-1214111.739	155.759	HV_U04
8204370154	-582334.741	-1214111.626	155.774	HV_U04
8204370153	-582334.671	-1214111.257	155.837	HV_U04
8204370152	-582334.594	-1214111.24	155.843	HV_U04
8204370151	-582334.522	-1214111.278	155.849	HV_U04
8204370150	-582334.521	-1214111.372	155.828	HV_U04
8204370149	-582334.604	-1214111.506	155.793	HV_U04
8204370148	-582334.653	-1214111.576	155.78	HV_U04
8204370147	-582334.686	-1214111.561	155.835	HV_U04
8204370146	-582334.753	-1214111.596	155.83	HV_U04
8204370145	-582334.873	-1214111.741	155.819	HV_U04
8204370144	-582334.908	-1214111.723	155.848	LB_U04
8204370143	-582334.656	-1214111.806	155.784	LB_U04
8204370142	-582334.419	-1214111.312	155.854	LB_U04
8204370141	-582334.648	-1214111.127	155.852	LB_U04
8204100047	-582321.568	-1214129.915	155.858	VZRK_PAR01
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8204230162	-582319.278	-1214120.94	156.001	KVP2
8204230161	-582319.308	-1214121.07	155.914	KVP2
8204230160	-582319.358	-1214121.247	155.89	KVP2
8204230159	-582319.329	-1214121.277	155.889	KVP2
8204230158	-582319.36	-1214121.49	155.865	KVP2
8204230157	-582319.39	-1214121.733	155.866	KVP2
8204230156	-582319.434	-1214122.009	155.845	KVP2
8204230155	-582319.48	-1214122.359	155.842	KVP2
8204230154	-582319.539	-1214122.648	155.845	KVP2
8204230153	-582319.592	-1214122.866	155.859	KVP2
8204230152	-582319.59	-1214122.972	156.012	KVP2
8204230151	-582319.61	-1214123.243	156.026	KVP2
8204230150	-582317.82	-1214122.051	155.901	KVP1
8204230149	-582317.99	-1214121.985	155.884	KVP1
8204230148	-582318.194	-1214121.968	155.883	KVP1
8204230147	-582318.53	-1214121.917	155.885	KVP1
8204230146	-582318.852	-1214121.909	155.887	KVP1
8204230145	-582319.167	-1214121.886	155.87	KVP1

8204230144	-582319.458	-1214121.866	155.864	KVP1
8204230143	-582319.761	-1214121.796	155.854	KVP1
8204230142	-582319.982	-1214121.718	155.847	KVP1
8204230141	-582320.24	-1214121.676	155.835	KVP1
8204230140	-582320.517	-1214121.641	155.818	KVP1
8204230139	-582320.706	-1214121.626	155.807	KVP1
8204230138	-582320.963	-1214121.58	155.807	KVP1
8204230137	-582321.076	-1214121.527	155.889	KVP1
8204230136	-582321.182	-1214121.507	156.021	KVP1
8204230135	-582321.545	-1214121.482	156.013	KVP1
8204230134	-582320.887	-1214121.318	155.836	HV
8204230133	-582320.808	-1214121.383	155.804	HV
8204230132	-582320.774	-1214121.472	155.793	HV
8204230131	-582320.817	-1214121.579	155.79	HV
8204230130	-582320.892	-1214121.621	155.797	HV
8204230129	-582320.987	-1214121.624	155.815	HV
8204230128	-582317.823	-1214121.015	156.016	KHH
8204230127	-582318.024	-1214120.93	156.033	KHH
8204230126	-582318.287	-1214120.921	156.03	KHH
8204230125	-582318.586	-1214120.927	156.011	KHH
8204230124	-582318.777	-1214120.969	156.009	KHH
8204230123	-582319.051	-1214120.988	156.006	KHH
8204230122	-582319.268	-1214120.895	156.009	KHH
8204230121	-582319.572	-1214120.815	156.009	KHH
8204230120	-582319.801	-1214120.728	156.009	KHH
8204230119	-582320.052	-1214120.651	156.028	KHH
8204230118	-582320.488	-1214120.661	156.01	KHH
8204230117	-582320.55	-1214120.713	156.003	KHH
8204230116	-582320.717	-1214120.777	156.017	KHH
8204230115	-582320.869	-1214120.885	156.009	KHH
8204230114	-582321.008	-1214121.11	155.992	KHH
8204230113	-582321.084	-1214121.268	156.008	KHH
8204230112	-582321.109	-1214121.406	156.006	KHH
8204230111	-582321.147	-1214121.437	156.007	KHH
8204230110	-582321.216	-1214121.573	156.021	KHH
8204230109	-582321.328	-1214121.773	156.027	KHH
8204230108	-582321.482	-1214121.907	156.027	KHH
8204230107	-582321.592	-1214122.048	156.016	KHH
8204230106	-582321.607	-1214122.191	156.027	KHH
8204230105	-582321.544	-1214122.301	156.034	KHH
8204230104	-582321.483	-1214122.353	156.038	KHH
8204230103	-582321.223	-1214122.506	156.041	KHH
8204230102	-582320.936	-1214122.64	156.039	KHH
8204230101	-582320.636	-1214122.756	156.028	KHH
8204230100	-582320.467	-1214122.736	156.025	KHH
8204230099	-582320.32	-1214122.828	156.012	KHH
8204230098	-582320.089	-1214122.901	156.007	KHH
8204230097	-582319.906	-1214122.901	156.004	KHH
8204230096	-582319.752	-1214122.935	156.006	KHH
8204230095	-582319.511	-1214123.005	156.01	KHH

8204230094	-582319.328	-1214123.066	156.009	KHH
8204230093	-582319.235	-1214122.97	156.011	KHH
8204230092	-582319.143	-1214122.999	156.005	KHH
8204230091	-582319.096	-1214123.109	156.006	KHH
8204230090	-582318.968	-1214123.158	156.016	KHH
8204230089	-582318.804	-1214123.142	156.006	KHH
8204230088	-582318.805	-1214123.145	156.007	KHH
8204230087	-582318.66	-1214123.077	156.01	KHH
8204230086	-582318.497	-1214123.059	156.015	KHH
8204230085	-582318.356	-1214123.146	156.009	KHH
8204230084	-582318.168	-1214123.198	156.029	KHH
8204230083	-582317.996	-1214123.162	156.033	KHH
8204230082	-582317.811	-1214123.102	156.034	KHH
8204230081	-582317.817	-1214122.975	155.942	KHD
8204230080	-582318.062	-1214123.038	155.932	KHD
8204230079	-582318.227	-1214123.052	155.922	KHD
8204230078	-582318.351	-1214122.988	155.922	KHD
8204230077	-582318.492	-1214122.911	155.939	KHD
8204230076	-582318.664	-1214122.931	155.939	KHD
8204230075	-582318.813	-1214122.98	155.913	KHD
8204230074	-582318.972	-1214122.878	155.905	KHD
8204230073	-582319.154	-1214122.833	155.883	KHD
8204230072	-582319.323	-1214122.879	155.861	KHD
8204230071	-582319.419	-1214122.857	155.858	KHD
8204230070	-582319.634	-1214122.865	155.839	KHD
8204230069	-582319.775	-1214122.762	155.84	KHD
8204230068	-582319.954	-1214122.722	155.84	KHD
8204230067	-582320.158	-1214122.659	155.854	KHD
8204230066	-582320.245	-1214122.491	155.861	KHD
8204230065	-582320.357	-1214122.433	155.838	KHD
8204230064	-582320.563	-1214122.447	155.815	KHD
8204230063	-582320.675	-1214122.383	155.817	KHD
8204230062	-582320.882	-1214122.535	155.955	KHD
8204230061	-582321.039	-1214122.386	155.919	KHD
8204230060	-582321.165	-1214122.337	155.904	KHD
8204230059	-582321.294	-1214122.3	155.92	KHD
8204230058	-582321.399	-1214122.19	155.908	KHD
8204230057	-582321.432	-1214122.108	155.901	KHD
8204230056	-582321.395	-1214122.045	155.916	KHD
8204230055	-582321.28	-1214121.934	155.925	KHD
8204230054	-582321.142	-1214121.973	155.865	KHD
8204230053	-582321.053	-1214121.834	155.829	KHD
8204230052	-582320.989	-1214121.66	155.815	KHD
8204230051	-582320.944	-1214121.499	155.81	KHD
8204230050	-582320.928	-1214121.359	155.837	KHD
8204230049	-582320.835	-1214121.265	155.858	KHD
8204230048	-582320.786	-1214121.151	155.843	KHD
8204230047	-582320.69	-1214121.021	155.844	KHD
8204230046	-582320.527	-1214120.919	155.852	KHD
8204230045	-582320.37	-1214120.859	155.846	KHD

8204230044	-582320.263	-1214120.965	155.874	KHD
8204230043	-582320.175	-1214120.971	155.881	KHD
8204230042	-582320.1	-1214120.935	155.881	KHD
8204230041	-582320.035	-1214120.829	155.897	KHD
8204230040	-582319.836	-1214120.897	155.929	KHD
8204230039	-582319.663	-1214120.946	155.943	KHD
8204230038	-582319.47	-1214120.99	155.937	KHD
8204230037	-582319.385	-1214121.095	155.904	KHD
8204230036	-582319.221	-1214121.121	155.909	KHD
8204230035	-582319.052	-1214121.231	155.904	KHD
8204230034	-582318.907	-1214121.19	155.915	KHD
8204230033	-582318.811	-1214121.12	155.916	KHD
8204230032	-582318.654	-1214121.072	155.929	KHD
8204230031	-582318.324	-1214121.14	155.916	KHD
8204230030	-582317.85	-1214121.162	155.934	KHD
8204230029	-582318.051	-1214121.15	155.931	KLB
8204230028	-582318.902	-1214121.245	155.914	KLB
8204230027	-582319.792	-1214121.073	155.957	KLB
8204230026	-582320.605	-1214121.183	155.853	KLB
8204230025	-582321.02	-1214122.026	155.836	KLB
8204230024	-582320.044	-1214122.588	155.851	KLB
8204230023	-582319.38	-1214122.738	155.862	KLB
8204230022	-582318.78	-1214122.799	155.914	KLB
8204230021	-582318.036	-1214122.901	155.928	KLB
8204230020	-582317.979	-1214123.231	156.051	KLB
8204230019	-582318.746	-1214123.238	156.036	KLB
8204230018	-582319.395	-1214123.138	156.023	KLB
8204230017	-582320.188	-1214122.95	156.016	KLB
8204230016	-582321.006	-1214122.736	156.04	KLB
8204230015	-582321.664	-1214122.251	156.048	KLB
8204230014	-582321.203	-1214121.445	156.032	KLB
8204230013	-582320.768	-1214120.706	156.023	KLB
8204230012	-582319.802	-1214120.681	156.023	KLB
8204230011	-582318.963	-1214120.912	156.021	KLB
8204230010	-582318.044	-1214120.77	156.052	KLB
8204280411	-582333.291	-1214128.692	155.198	KAM_U10
8204280410	-582332.904	-1214128.681	155.165	KAM_U10
8204280409	-582332.699	-1214128.74	154.933	KAM_U10
8204280408	-582332.501	-1214128.826	155.116	KAM_U10
8204280407	-582332.384	-1214128.676	155.187	KAM_U10
8204280406	-582332.263	-1214128.914	155.272	KAM_U10
8204280405	-582331.802	-1214128.774	154.941	HV_U10
8204280404	-582332.12	-1214128.515	154.874	HV_U10
8204280403	-582332.368	-1214128.307	154.849	HV_U10
8204280402	-582332.637	-1214128.11	154.831	HV_U10
8204280401	-582332.988	-1214128.04	154.843	HV_U10
8204280400	-582333.141	-1214128.169	154.85	HV_U10
8204280399	-582333.329	-1214128.366	154.866	HV_U10
8204280398	-582333.559	-1214128.7	154.882	HV_U10
8204280397	-582333.513	-1214128.726	154.904	LB_U10

8204280396	-582332.941	-1214127.725	154.887	LB_U10
8204280395	-582332.813	-1214128.376	154.874	LB_U10
8204280394	-582332.126	-1214127.891	154.887	LB_U10
8204280393	-582331.879	-1214128.819	154.948	LB_U10
8204370140	-582334.767	-1214111.247	155.965	KAM_U03
8204370139	-582334.724	-1214111.276	155.962	KAM_U03
8204370138	-582334.738	-1214111.448	155.984	KAM_U03
8204370137	-582334.772	-1214111.397	156.007	KAM_U03
8204370136	-582334.787	-1214111.291	155.993	KAM_U03
8204370135	-582334.664	-1214111.209	155.952	KAM_U03
8204370134	-582334.596	-1214111.24	155.934	KAM_U03
8204370133	-582334.458	-1214111.054	155.924	LB_U03
8204370132	-582334.871	-1214110.787	156.02	LB_U03
8204370131	-582334.498	-1214111.894	155.811	LB_U03
8204370130	-582334.839	-1214111.878	155.903	LB_U03
8204180400	-582326.374	-1214122.363	156.054	FE_U05
1806080720	-582314.172	-1214118.612	158.174	
8204180302	-582326.468	-1214121.691	156.131	PROF04
8204180301	-582325.691	-1214122.912	156.151	PROF04
8204180300	-582326.856	-1214122.381	155.318	FE_U04
8204230009	-582318.332	-1214121.661	155.889	VZRK_PAR03
8204280008	-582319.272	-1214123.307	156.034	PROF03
8204280007	-582318.674	-1214120.55	156.046	PROF03
8204280392	-582332.619	-1214128.596	155.112	KER_U09
8204280391	-582333.275	-1214128.691	155.198	KAM_U09
8204280390	-582332.983	-1214128.632	155.191	KAM_U09
8204280389	-582332.805	-1214128.372	155.236	KAM_U09
8204280388	-582332.432	-1214128.855	155.166	KAM_U09
8204280387	-582332.415	-1214128.669	155.176	KAM_U09
8204280386	-582332.308	-1214128.946	155.295	KAM_U09
8204280385	-582332.216	-1214128.793	155.377	KAM_U09
8204280384	-582332.394	-1214128.349	155.151	KAM_U09
8204280383	-582332.176	-1214128.556	155.235	KAM_U09
8204280382	-582332.181	-1214128.469	155.098	HV_U09
8204280381	-582332.418	-1214128.295	155.089	HV_U09
8204280380	-582332.69	-1214128.094	155.078	HV_U09
8204280379	-582332.835	-1214128.001	155.071	HV_U09
8204280378	-582333.022	-1214128.246	155.078	HV_U09
8204280377	-582333.249	-1214128.492	155.098	HV_U09
8204280376	-582333.416	-1214128.736	155.12	HV_U09
8204280375	-582332.661	-1214128.755	155.077	LB_U09
8204280374	-582333.444	-1214128.627	155.131	LB_U09
8204280373	-582332.992	-1214127.989	155.105	LB_U09
8204280372	-582332.328	-1214127.888	155.129	LB_U09
8204280371	-582331.922	-1214128.626	155.093	LB_U09
8204180297	-582332.457	-1214128.007	155.073	
8204180296	-582326.764	-1214122.615	155.558	LB_U04
8204180295	-582326.777	-1214122.427	155.541	LB_U04
8204180294	-582326.987	-1214122.76	155.534	LB_U04
8204180293	-582327.052	-1214122.544	155.523	LB_U04

8204180291	-582326.899	-1214122.602	155.522	KER_U01
8204180290	-582326.814	-1214122.547	155.514	KER_U01
8204180289	-582326.97	-1214122.619	155.511	KER_U01
8204280370	-582332.601	-1214128.435	155.034	VZRK_PAR01
8204230006	-582320.546	-1214121.208	155.858	VZRK_PAR02
8204230005	-582319.31	-1214121.282	155.891	VZRK_PARAZ
1802080725	-582313.756	-1214118.511	158.209	
8204180287	-582326.073	-1214122.277	155.793	KOZ_U03
8204180286	-582326.05	-1214122.168	155.853	KAM_U03
8204180285	-582326.21	-1214122.003	155.745	KAM_U03
8204180284	-582326.15	-1214121.928	155.734	KAM_U03
8204180283	-582326.119	-1214122.035	155.73	KAM_U03
8204180282	-582325.996	-1214122.017	155.802	KAM_U03
8204180281	-582325.947	-1214122.084	155.858	KAM_U03
8204180280	-582325.964	-1214121.923	155.795	KAM_U03
8204180279	-582326.024	-1214121.807	155.631	LB_U03
8204180278	-582325.802	-1214122.014	155.651	LB_U03
8204180277	-582326.269	-1214121.912	155.704	LB_U03
8204180276	-582326.002	-1214122.307	155.733	LB_U03
8204180275	-582326.007	-1214122.313	155.733	LB_U03
8204280369	-582333.144	-1214127.461	156.046	KHH
8204280368	-582333.444	-1214127.67	156.041	KHH
8204280367	-582333.728	-1214127.847	156.029	KHH
8204280366	-582333.97	-1214128.094	156.03	KHH
8204280365	-582334.122	-1214128.431	155.994	KHH
8204280364	-582334.127	-1214128.774	156.006	KHH
8204280363	-582334.156	-1214129.328	156.022	KHH
8204280362	-582334.097	-1214129.633	156.029	KHH
8204280361	-582334.001	-1214129.902	156.039	KHH
8204280360	-582333.816	-1214130.081	156.046	KHH
8204280359	-582333.556	-1214130.286	156.06	KHH
8204280358	-582333.335	-1214130.434	156.063	KHH
8204280357	-582333.042	-1214130.457	156.073	KHH
8204280356	-582332.67	-1214130.48	156.07	KHH
8204280355	-582332.263	-1214130.478	156.049	KHH
8204280354	-582332.049	-1214130.306	156.05	KHH
8204280353	-582331.804	-1214130.109	156.057	KHH
8204280352	-582331.662	-1214129.871	156.042	KHH
8204280351	-582331.54	-1214129.659	156.058	KHH
8204280350	-582331.458	-1214129.334	156.067	KHH
8204280349	-582331.499	-1214129.043	156.053	KHH
8204280348	-582331.528	-1214128.667	156.056	KHH
8204280347	-582331.537	-1214128.375	156.059	KHH
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8204280345	-582331.718	-1214127.777	156.056	KHH
8204280344	-582331.985	-1214127.558	156.065	KHH
8204280343	-582332.278	-1214127.409	156.061	KHH
8204280342	-582332.58	-1214127.336	156.067	KHH
8204280341	-582332.84	-1214127.317	156.071	KHH
8204280340	-582333.002	-1214127.378	156.064	KHH

8204280339	-582333.531	-1214128.809	155.537	HV_U09
8204280338	-582333.453	-1214128.642	155.449	HV_U09
8204280337	-582333.342	-1214128.474	155.434	HV_U09
8204280336	-582333.216	-1214128.277	155.432	HV_U09
8204280335	-582333.129	-1214128.098	155.442	HV_U09
8204280334	-582333.015	-1214127.911	155.463	HV_U09
8204280333	-582332.921	-1214127.817	155.562	HV_U09
8204280332	-582332.793	-1214127.892	155.45	HV_U09
8204280331	-582332.684	-1214127.975	155.436	HV_U09
8204280330	-582332.493	-1214128.118	155.417	HV_U09
8204280329	-582332.339	-1214128.213	155.45	HV_U09
8204280328	-582332.164	-1214128.311	155.478	HV_U09
8204280327	-582331.951	-1214128.422	155.543	HV_U09
8204280326	-582332.005	-1214128.751	155.571	LB_U09
8204280325	-582332.223	-1214127.851	155.551	LB_U09
8204280324	-582333.117	-1214128.066	155.469	LB_U09
8204280323	-582333.454	-1214128.742	155.506	LB_U09
8204100045	-582324.042	-1214130.297	156.017	KOZ_U01
8204100044	-582323.964	-1214129.835	156.014	KAO_U01
8204100043	-582324.238	-1214129.99	156.038	KAO_U01
8204100042	-582324.418	-1214129.605	156.107	KAO_U01
8204100041	-582323.98	-1214129.918	155.999	KAO_U01
8204100040	-582324.298	-1214129.836	156.102	KAO_U01
8204100039	-582324.391	-1214129.6	156.101	KAM_U01
8204100038	-582324.235	-1214129.68	156.074	KAM_U01
8204100037	-582324.217	-1214130.1	156.06	KAM_U01
8204100036	-582324.146	-1214130.031	156.04	KAM_U01
8204100035	-582324.119	-1214130.198	156.052	KAM_U01
8204100034	-582323.96	-1214130.094	155.983	KAM_U01
8204100033	-582323.957	-1214130.003	155.997	KAM_U01
8204100032	-582324.09	-1214129.909	156.027	KAM_U01
8204100031	-582323.912	-1214129.851	156.12	KAM_U01
8204100030	-582323.826	-1214129.853	156.006	KAM_U01
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8204100023	-582323.674	-1214130.161	155.986	KAM_U01
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8204100021	-582323.529	-1214130.285	155.892	LB_U01
8204100020	-582323.647	-1214129.595	155.922	LB_U01
8204100019	-582324.457	-1214129.489	155.995	LB_U01
8204100018	-582324.3	-1214130.407	155.871	LB_U01
1802081316	-582314.008	-1214118.369	158.232	
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8204530068	-582316.67	-1214122.042	156.032	KVP2
8204530067	-582316.67	-1214122.105	155.942	KVP2
8204530066	-582316.676	-1214122.243	155.903	KVP2

8204530065	-582316.761	-1214122.477	155.926	KVP2
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8204530062	-582316.769	-1214122.872	156.023	KVP2
8204530061	-582317.478	-1214122.476	155.919	KVP1
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8204530059	-582317.065	-1214122.458	155.93	KVP1
8204530058	-582316.704	-1214122.456	155.908	KVP1
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8204530056	-582316.196	-1214122.463	155.869	KVP1
8204530055	-582315.985	-1214122.436	155.902	KVP1
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8204530039	-582316.765	-1214122.63	155.942	KHD
8204530038	-582316.549	-1214122.676	155.923	KHD
8204530037	-582316.357	-1214122.762	155.927	KHD
8204530036	-582316.165	-1214122.728	155.933	KHD
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8204530027	-582316.391	-1214122.815	155.997	KHH
8204530026	-582316.705	-1214122.72	156.015	KHH
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8204530024	-582317.063	-1214122.687	156.047	KHH
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8204530007	-582316.039	-1214122.283	155.933	KLB
8204530006	-582315.91	-1214122.076	156.031	KLB
8204530005	-582317.227	-1214121.758	156.052	KLB
8204530004	-582317.36	-1214122.075	155.921	KLB
8204530003	-582317.383	-1214122.509	155.948	KLB
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8204210083	-582327.814	-1214118.483	155.921	KVP2
8204210082	-582327.728	-1214118.376	155.907	KVP2
8204210081	-582327.619	-1214118.195	155.885	KVP2
8204210080	-582327.516	-1214118.051	155.879	KVP2
8204210079	-582327.414	-1214117.892	155.886	KVP2
8204210078	-582327.336	-1214117.769	155.913	KVP2
8204210077	-582327.28	-1214117.693	156.057	KVP2
8204210076	-582327.22	-1214117.56	156.062	KVP2
8204210075	-582326.783	-1214118.907	155.864	KVP1
8204210074	-582327.072	-1214118.627	155.856	KVP1
8204210073	-582327.342	-1214118.404	155.855	KVP1
8204210072	-582327.642	-1214118.133	155.877	KVP1
8204210071	-582327.921	-1214117.904	155.866	KVP1
8204210070	-582328.243	-1214117.632	155.893	KVP1
8204210069	-582328.476	-1214117.386	155.932	KVP1
8204210068	-582328.518	-1214117.355	156.102	KVP1
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8204210063	-582327.182	-1214117.783	156.068	KHH
8204210062	-582327.413	-1214117.572	156.066	KHH
8204210061	-582327.602	-1214117.388	156.066	KHH
8204210060	-582327.74	-1214117.234	156.066	KHH
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8204210057	-582328.279	-1214117.18	156.096	KHH
8204210056	-582328.43	-1214117.298	156.103	KHH
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8204210054	-582328.768	-1214117.544	156.103	KHH
8204210053	-582328.883	-1214117.697	156.104	KHH
8204210052	-582328.907	-1214117.873	156.099	KHH
8204210051	-582328.851	-1214118.102	156.12	KHH

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8204210048	-582328.471	-1214118.614	156.107	KHH
8204210047	-582328.327	-1214118.645	156.079	KHH
8204210046	-582328.133	-1214118.563	156.086	KHH
8204210045	-582327.964	-1214118.463	156.077	KHH
8204210044	-582327.92	-1214118.528	156.075	KHH
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8204210042	-582327.49	-1214118.842	156.031	KHH
8204210041	-582327.305	-1214118.972	156.035	KHH
8204210040	-582327.067	-1214119.089	156.026	KHH
8204210039	-582326.821	-1214119.173	156.014	KHH
8204210038	-582326.793	-1214119.08	155.884	KHD
8204210037	-582327.024	-1214118.994	155.87	KHD
8204210036	-582327.249	-1214118.878	155.879	KHD
8204210035	-582327.472	-1214118.736	155.889	KHD
8204210034	-582327.678	-1214118.606	155.912	KHD
8204210033	-582327.923	-1214118.403	155.898	KHD
8204210032	-582328.125	-1214118.495	155.918	KHD
8204210031	-582328.39	-1214118.54	155.923	KHD
8204210030	-582328.537	-1214118.445	155.911	KHD
8204210029	-582328.66	-1214118.331	155.92	KHD
8204210028	-582328.734	-1214118.133	155.927	KHD
8204210027	-582328.814	-1214117.896	155.939	KHD
8204210026	-582328.84	-1214117.769	155.941	KHD
8204210025	-582328.8	-1214117.671	155.957	KHD
8204210024	-582328.702	-1214117.559	155.964	KHD
8204210023	-582328.486	-1214117.391	155.931	KHD
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8204210020	-582327.949	-1214117.229	155.895	KHD
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8204210017	-582327.575	-1214117.524	155.935	KHD
8204210016	-582327.339	-1214117.778	155.921	KHD
8204210015	-582327.111	-1214117.964	155.872	KHD
8204210014	-582326.791	-1214118.235	155.891	KHD
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8204210012	-582328.099	-1214117.361	155.9	KLB
8204210011	-582328.631	-1214118.18	155.923	KLB
8204210010	-582327.78	-1214118.423	155.92	KLB
8204210009	-582326.887	-1214118.96	155.885	KLB
8204210008	-582326.974	-1214119.226	156.023	KLB
8204210007	-582327.982	-1214118.564	156.084	KLB
8204210006	-582328.813	-1214118.373	156.115	KLB
8204210005	-582328.79	-1214117.449	156.111	KLB
8204210004	-582327.806	-1214117.095	156.077	KLB
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8204280321	-582333.128	-1214128.915	154.368	VZRK_KRAB_HH_01
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8204280318	-582332.473	-1214128.693	155.461	LB_U07
8204280317	-582333.095	-1214128.695	155.502	LB_U07
8204280316	-582333.174	-1214128.279	155.584	LB_U07
8204280315	-582334.27	-1214128.699	156.004	LB_U07
8204280314	-582333.767	-1214127.732	156.024	LB_U07
8204280313	-582332.675	-1214127.221	156.069	LB_U07
8204280312	-582331.771	-1214127.594	156.066	LB_U07
8204280311	-582331.486	-1214128.633	156.064	LB_U07
8204230004	-582319.27	-1214123.29	156.032	PROF2
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8204230002	-582318.938	-1214121.782	155.999	PROF1
8204230001	-582321.451	-1214121.237	155.994	PROF1
8204180274	-582324.764	-1214121.359	155.777	FE_U01
1802070717	-582313.209	-1214118.763	158.251	
8204280309	-582331.989	-1214128.106	155.937	LB
8204280308	-582332.229	-1214128.588	155.584	LB
8204280307	-582332.896	-1214128.206	155.65	LB
8204280306	-582333.346	-1214127.766	155.989	LB
8204280305	-582333.341	-1214127.771	155.989	LB
8204280304	-582332.684	-1214127.234	156.072	LB
8204280303	-582331.933	-1214127.746	156.071	LB
8204280302	-582331.991	-1214128.101	155.937	LB
8204280301	-582331.495	-1214128.639	156.066	LB
8204280300	-582332.348	-1214128.569	155.535	LB_U05_3D
8204280299	-582333.082	-1214127.988	155.725	LB_U05_3D
8204280298	-582333.104	-1214127.315	156.062	LB_U05_3D
8204280297	-582331.931	-1214127.744	156.067	LB_U05_3D
8204280296	-582331.358	-1214128.721	156.06	LB_U05_3D
8204180273	-582326.805	-1214123.188	156.1	PROF2
8204180272	-582327.562	-1214122.03	155.989	PROF2
8204150081	-582320.525	-1214118.312	155.889	KVP2
8204150080	-582320.817	-1214118.631	155.885	KVP2
8204150079	-582321.007	-1214118.783	155.844	KVP2
8204150078	-582321.285	-1214119.127	155.803	KVP2
8204150077	-582321.495	-1214119.393	155.812	KVP2
8204150076	-582321.744	-1214119.706	155.878	KVP2
8204150075	-582321.857	-1214119.836	155.921	KVP2
8204150074	-582321.913	-1214119.917	156.017	KVP2
8204150073	-582321.981	-1214119.996	156.023	KVP2
8204150072	-582321.781	-1214118.377	156.019	KVP1
8204150071	-582321.633	-1214118.549	155.997	KVP1
8204150070	-582321.574	-1214118.611	155.885	KVP1
8204150069	-582321.461	-1214118.674	155.855	KVP1
8204150068	-582321.306	-1214118.759	155.844	KVP1
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8204150066	-582320.939	-1214119.013	155.836	KVP1
8204150065	-582320.805	-1214119.129	155.853	KVP1
8204150064	-582320.671	-1214119.234	155.914	KVP1
8204150063	-582320.582	-1214119.321	156.006	KVP1

8204150062	-582320.433	-1214119.433	156.027	KVP1
8204150061	-582320.101	-1214118.329	156.026	KHH
8204150060	-582320.091	-1214118.382	156.017	KHH
8204150059	-582320.153	-1214118.613	156.012	KHH
8204150058	-582320.343	-1214118.916	156.033	KHH
8204150057	-582320.488	-1214119.133	156.02	KHH
8204150056	-582320.522	-1214119.325	156.017	KHH
8204150055	-582320.656	-1214119.406	156.03	KHH
8204150054	-582320.843	-1214119.59	156.029	KHH
8204150053	-582321.017	-1214119.766	156.023	KHH
8204150052	-582321.278	-1214119.996	156.019	KHH
8204150051	-582321.459	-1214120.041	156.024	KHH
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8204150044	-582322.017	-1214119.092	156.01	KHH
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8204150036	-582321.45	-1214118.513	155.878	KHD
8204150035	-582321.667	-1214118.701	155.877	KHD
8204150034	-582321.863	-1214118.54	155.868	KHD
8204150033	-582321.973	-1214118.702	155.87	KHD
8204150032	-582321.796	-1214118.862	155.889	KHD
8204150031	-582321.923	-1214119.116	155.898	KHD
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8204150028	-582321.964	-1214119.711	155.904	KHD
8204150027	-582321.835	-1214119.866	155.929	KHD
8204150026	-582321.683	-1214119.927	155.91	KHD
8204150025	-582321.542	-1214119.952	155.91	KHD
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8204150022	-582321.098	-1214119.693	155.913	KHD
8204150021	-582320.906	-1214119.531	155.895	KHD
8204150020	-582320.762	-1214119.369	155.932	KHD
8204150019	-582320.631	-1214119.18	155.89	KHD
8204150018	-582320.472	-1214118.996	155.905	KHD
8204150017	-582320.365	-1214118.816	155.902	KHD
8204150016	-582320.266	-1214118.564	155.903	KHD
8204150015	-582320.172	-1214118.406	155.908	KHD
8204150014	-582320.166	-1214118.31	155.923	KHD
8204150013	-582320.226	-1214118.454	155.911	KLB

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8204150009	-582321.367	-1214118.436	155.898	KLB
8204150008	-582321.638	-1214118.482	156.033	KLB
8204150007	-582322.142	-1214119.239	156.029	KLB
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8204150005	-582321.342	-1214120.057	156.03	KLB
8204150004	-582320.691	-1214119.482	156.044	KLB
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1801081315	-582313.955	-1214118.647	158.311	
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8204280291	-582332.677	-1214128.616	155.595	FE_U01
8204180271	-582331.341	-1214137.834	156.042	KVP2
8204180270	-582331.468	-1214137.761	156.04	KVP2
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8204190131	-582322.951	-1214123.162	155.33	KVP2

8204190130	-582322.799	-1214123.046	155.336	KVP2
8204190129	-582322.689	-1214122.947	155.387	KVP2
8204190128	-582322.554	-1214122.855	155.459	KVP2
8204190127	-582322.435	-1214122.769	156.065	KVP2
8204190126	-582322.267	-1214122.634	156.052	KVP2
8204190125	-582324.402	-1214121.176	155.981	KVP1
8204190124	-582324.266	-1214121.289	155.977	KVP1
8204190123	-582324.145	-1214121.416	155.668	KVP1
8204190122	-582323.981	-1214121.588	155.461	KVP1
8204190121	-582323.836	-1214121.749	155.472	KVP1
8204190120	-582323.683	-1214122.002	155.442	KVP1
8204190119	-582323.473	-1214122.262	155.46	KVP1
8204190118	-582323.279	-1214122.471	155.442	KVP1
8204190117	-582323.163	-1214122.635	155.392	KVP1
8204190116	-582322.899	-1214122.913	155.341	KVP1
8204190115	-582322.754	-1214123.094	155.373	KVP1
8204190114	-582322.594	-1214123.282	155.386	KVP1
8204190113	-582322.456	-1214123.467	155.405	KVP1
8204190112	-582322.33	-1214123.61	155.415	KVP1
8204190111	-582322.174	-1214123.716	155.456	KVP1
8204190110	-582321.991	-1214123.955	155.498	KVP1
8204190109	-582321.888	-1214124.101	155.557	KVP1
8204190108	-582321.784	-1214124.229	155.642	KVP1
8204190107	-582321.784	-1214124.307	155.833	KVP1
8204190106	-582321.678	-1214124.427	156.042	KVP1
8204190105	-582321.59	-1214124.57	156.036	KVP1
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8204190103	-582321.81	-1214124.485	156.031	KHH
8204190102	-582321.938	-1214124.524	156.045	KHH
8204190101	-582322.119	-1214124.469	156.027	KHH
8204190100	-582322.375	-1214124.285	156.045	KHH
8204190099	-582322.602	-1214124.056	156.032	KHH
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8204190095	-582323.399	-1214123.011	156.052	KHH
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8204190093	-582323.78	-1214122.56	156.032	KHH
8204190092	-582323.919	-1214122.372	156.047	KHH
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8204190090	-582324.46	-1214121.684	155.972	KHH
8204190089	-582324.462	-1214121.56	155.985	KHH
8204190088	-582324.435	-1214121.447	155.982	KHH
8204190087	-582324.302	-1214121.302	155.971	KHH
8204190086	-582324.082	-1214121.115	155.95	KHH
8204190085	-582323.98	-1214121.077	155.976	KHH
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8204190083	-582323.749	-1214121.157	155.995	KHH
8204190082	-582323.563	-1214121.341	156.009	KHH
8204190081	-582323.339	-1214121.694	156.019	KHH

8204190080	-582323.104	-1214121.933	156.046	KHH
8204190079	-582322.889	-1214122.269	156.051	KHH
8204190078	-582322.707	-1214122.492	156.046	KHH
8204190077	-582322.475	-1214122.706	156.053	KHH
8204190076	-582322.262	-1214122.954	156.047	KHH
8204190075	-582322.121	-1214123.154	156.046	KHH
8204190074	-582321.856	-1214123.529	156.051	KHH
8204190073	-582321.591	-1214123.797	156.052	KHH
8204190072	-582321.503	-1214123.959	156.058	KHH
8204190071	-582321.491	-1214124.061	156.061	KHH
8204190070	-582321.497	-1214124.167	156.054	KHH
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8204190067	-582321.682	-1214124.425	156.045	KHH
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8204190061	-582322.083	-1214123.535	155.484	KHD
8204190060	-582322.192	-1214123.402	155.429	KHD
8204190059	-582322.255	-1214123.267	155.451	KHD
8204190058	-582322.442	-1214123.017	155.44	KHD
8204190057	-582322.588	-1214122.825	155.456	KHD
8204190056	-582322.692	-1214122.682	155.418	KHD
8204190055	-582322.776	-1214122.627	155.43	KHD
8204190054	-582322.908	-1214122.547	155.426	KHD
8204190053	-582323.087	-1214122.336	155.458	KHD
8204190052	-582323.254	-1214122.109	155.463	KHD
8204190051	-582323.45	-1214121.908	155.449	KHD
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8204190049	-582323.699	-1214121.629	155.465	KHD
8204190048	-582323.746	-1214121.513	155.469	KHD
8204190047	-582323.827	-1214121.455	155.476	KHD
8204190046	-582323.879	-1214121.465	155.501	KHD
8204190045	-582324.009	-1214121.531	155.509	KHD
8204190044	-582324.105	-1214121.618	155.513	KHD
8204190043	-582324.16	-1214121.697	155.519	KHD
8204190042	-582324.193	-1214121.688	155.546	KHD
8204190041	-582324.126	-1214121.784	155.501	KHD
8204190040	-582324.033	-1214121.947	155.485	KHD
8204190039	-582323.914	-1214122.135	155.488	KHD
8204190038	-582323.754	-1214122.33	155.473	KHD
8204190037	-582323.617	-1214122.545	155.496	KHD
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8204190033	-582323.073	-1214123.227	155.396	KHD
8204190032	-582322.975	-1214123.41	155.38	KHD
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8204190022	-582321.709	-1214124.057	155.613	KHD
8204190021	-582321.711	-1214123.975	155.609	KHD
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8204190019	-582322.524	-1214122.965	155.439	KLB
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8204450123	-582329.351	-1214120.033	155.939	KVP1
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8204450111	-582331.087	-1214117.96	156.11	KVP1
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8204450090	-582328.774	-1214120.272	155.946	KHD
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8204450086	-582329.225	-1214120.493	155.965	KHD
8204450085	-582329.322	-1214120.449	155.96	KHD
8204450084	-582329.448	-1214120.347	155.946	KHD
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8204450072	-582331.292	-1214118.581	156.007	KHD

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8204450067	-582331.003	-1214118.21	155.993	KHD
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8204450061	-582330.353	-1214117.886	156.135	KHH
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8204450057	-582330.042	-1214118.248	156.138	KHH
8204450056	-582329.94	-1214118.422	156.129	KHH
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8204450054	-582329.686	-1214118.817	156.108	KHH
8204450053	-582329.589	-1214119.017	156.105	KHH
8204450052	-582329.474	-1214119.169	156.106	KHH
8204450051	-582329.373	-1214119.313	156.104	KHH
8204450050	-582329.251	-1214119.436	156.095	KHH
8204450049	-582329.078	-1214119.591	156.096	KHH
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8204450036	-582329.441	-1214120.474	156.072	KHH
8204450035	-582329.569	-1214120.367	156.056	KHH
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8204450027	-582330.677	-1214119.407	156.123	KHH
8204450026	-582330.84	-1214119.284	156.121	KHH
8204450025	-582330.975	-1214119.154	156.142	KHH
8204450024	-582331.137	-1214118.981	156.144	KHH
8204450023	-582331.245	-1214118.839	156.142	KHH
8204450022	-582331.302	-1214118.723	156.133	KHH

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8204450005	-582329.183	-1214120.698	156.074	KLB
8204450004	-582330.262	-1214119.818	156.121	KLB
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8204070167	-582331.067	-1214116.867	155.97	KVP2
8204070166	-582331.215	-1214116.962	155.986	KVP2
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8204070164	-582331.48	-1214117.093	155.953	KVP2
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8204070162	-582331.857	-1214117.291	155.938	KVP2
8204070161	-582331.998	-1214117.373	155.96	KVP2
8204070160	-582332.515	-1214114.954	156.003	
8204070159	-582332.062	-1214117.455	156.089	KVP2
8204070158	-582332.227	-1214117.557	156.08	KVP2
8204070157	-582329.998	-1214116.839	156.129	KVP1
8204070156	-582330.041	-1214116.754	156.131	KVP1
8204070155	-582330.074	-1214116.72	156.101	KVP1
8204070154	-582330.104	-1214116.678	156.065	KVP1
8204070153	-582330.134	-1214116.627	156.02	KVP1
8204070152	-582330.164	-1214116.571	155.994	KVP1
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8204070150	-582330.273	-1214116.386	155.965	KVP1
8204070149	-582330.355	-1214116.264	155.965	KVP1
8204070148	-582330.417	-1214116.165	155.982	KVP1
8204070147	-582330.481	-1214116.082	156.012	KVP1
8204070146	-582330.533	-1214115.999	156.091	KVP1
8204070145	-582330.664	-1214115.841	156.083	KVP1
8204070144	-582329.771	-1214115.497	156.066	KHD
8204070143	-582329.706	-1214115.46	156.052	KHD
8204070142	-582329.668	-1214115.361	155.983	KHD
8204070141	-582329.622	-1214115.348	156	KHD
8204070140	-582329.549	-1214115.337	155.994	KHD
8204070139	-582329.447	-1214115.283	156.015	KHD
8204070138	-582329.369	-1214115.252	156.018	KHD
8204070137	-582329.249	-1214115.202	156.041	KHD
8204070136	-582329.15	-1214115.252	156.024	KHD
8204070135	-582329.2	-1214115.323	155.995	KHD
8204070134	-582329.191	-1214115.371	155.994	KHD
8204070133	-582329.055	-1214115.358	156.042	KHD
8204070132	-582328.95	-1214115.355	156.048	KHD
8204070131	-582328.866	-1214115.394	156.05	KHD
8204070130	-582328.861	-1214115.52	156.042	KHD
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8204070128	-582328.904	-1214115.751	156.041	KHD
8204070127	-582328.94	-1214115.851	156.054	KHD
8204070126	-582329.037	-1214115.892	156.045	KHD
8204070125	-582329.091	-1214115.969	156.042	KHD
8204070124	-582329.202	-1214116.116	156.041	KHD
8204070123	-582329.318	-1214116.166	156.035	KHD
8204070122	-582329.404	-1214116.15	156.025	KHD
8204070121	-582329.518	-1214116.236	156.013	KHD
8204070120	-582329.622	-1214116.362	155.996	KHD
8204070119	-582329.652	-1214116.482	156.014	KHD
8204070118	-582329.737	-1214116.49	156.014	KHD
8204070117	-582329.828	-1214116.519	156.03	KHD
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8204070115	-582330.07	-1214116.635	156.045	KHD
8204070114	-582330.202	-1214116.687	156.031	KHD
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8204070110	-582330.64	-1214117.056	156.007	KHD
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8204070103	-582331.637	-1214117.51	155.979	KHD
8204070102	-582331.784	-1214117.516	155.972	KHD
8204070101	-582331.886	-1214117.475	155.954	KHD

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8204070093	-582331.693	-1214116.733	155.955	KHD
8204070092	-582331.549	-1214116.678	155.939	KHD
8204070091	-582331.437	-1214116.634	155.951	KHD
8204070090	-582331.353	-1214116.564	155.967	KHD
8204070089	-582331.295	-1214116.48	155.961	KHD
8204070088	-582331.157	-1214116.389	155.956	KHD
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8204070082	-582330.536	-1214116.17	156.011	KHD
8204070081	-582330.463	-1214116.073	156.006	KHD
8204070080	-582330.334	-1214115.991	156.009	KHD
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8204070060	-582330.074	-1214116.759	156.125	KHH
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8204180032	-582324.911	-1214121.302	155.902	FE_U02

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8204170066	-582323.532	-1214118.719	155.819 KVP2
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8204170064	-582323.49	-1214119.1	155.821 KVP2
8204170063	-582323.489	-1214119.328	155.819 KVP2
8204170062	-582323.5	-1214119.535	155.806 KVP2
8204170061	-582323.503	-1214119.737	155.814 KVP2
8204170060	-582323.521	-1214119.809	155.98 KVP2
8204170059	-582323.523	-1214119.94	155.99 KVP2
8204170057	-582323.059	-1214119.402	155.999 KVP1
8204170056	-582323.231	-1214119.396	156.003 KVP1
8204170055	-582323.334	-1214119.399	155.818 KVP1
8204170054	-582323.561	-1214119.403	155.817 KVP1
8204170053	-582323.72	-1214119.398	155.812 KVP1
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8204170051	-582324.014	-1214119.411	155.819 KVP1
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8204170041	-582323.69	-1214119.803	155.977 KHH
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8204170039	-582323.315	-1214119.722	155.947 KHH
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8204170035	-582323.273	-1214118.969	156.014 KHH
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8204170024	-582323.338	-1214119.239	155.83 KHD
8204170023	-582323.334	-1214119.479	155.824 KHD
8204170022	-582323.38	-1214119.703	155.8 KHD
8204170021	-582323.365	-1214119.656	155.811 KHD
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8204180015	-582324.952	-1214121.528	155.92	LB_U01
8204180014	-582325.48	-1214121.991	155.965	LB_U01
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8204180012	-582325.28	-1214121.047	155.942	LB_U01
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1807301044	-582333.357	-1214130.919	157.603	
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8204280256	-582333.591	-1214128.806	155.302	PROF1_KAM
8204280255	-582332.915	-1214128.865	154.259	PROF1_KAM
8204280254	-582332.875	-1214128.852	154.392	PROF1_KAM
8204280253	-582332.562	-1214128.875	154.47	PROF1_KAM
8204280252	-582332.673	-1214128.872	154.513	PROF1_KAM
8204280251	-582332.823	-1214128.861	154.532	PROF1_KAM
8204280250	-582332.333	-1214128.901	155.015	PROF1_KAM
8204280249	-582332.363	-1214128.911	155.082	PROF1_KAM
8204280248	-582332.401	-1214128.901	155.109	PROF1_KAM
8204280247	-582332.424	-1214128.889	155.158	PROF1_KAM
8204280246	-582332.448	-1214128.884	155.18	PROF1_KAM
8204280245	-582332.488	-1214128.88	155.157	PROF1_KAM
8204280244	-582332.551	-1214128.876	155.097	PROF1_KAM
8204280243	-582332.335	-1214128.91	155.085	PROF1_KAM
8204280242	-582332.3	-1214128.912	155.093	PROF1_KAM
8204280241	-582332.213	-1214128.907	155.097	PROF1_KAM
8204280240	-582332.128	-1214128.906	155.119	PROF1_KAM
8204280239	-582332.093	-1214128.901	155.157	PROF1_KAM
8204280238	-582332.121	-1214128.895	155.203	PROF1_KAM
8204280237	-582332.171	-1214128.893	155.253	PROF1_KAM
8204280236	-582332.331	-1214128.897	155.278	PROF1_KAM
8204280235	-582332.374	-1214128.89	155.255	PROF1_KAM

8204280234	-582332.214	-1214128.886	155.354	PROF1_KAM
8204280233	-582332.123	-1214128.885	155.343	PROF1_KAM
8204280232	-582332.315	-1214128.886	155.323	PROF1_KAM
8204280231	-582332.627	-1214128.853	155.57	PROF1_KAM
8204280230	-582332.575	-1214128.865	155.503	PROF1_KAM
8204280229	-582332.58	-1214128.87	155.469	PROF1_KAM
8204280228	-582332.663	-1214128.849	155.556	PROF1_KAM
8204280227	-582332.581	-1214128.858	155.565	PROF1_KAM
8204280226	-582332.893	-1214128.899	153.715	PROF1_HD
8204280225	-582332.9	-1214128.889	153.718	PROF1_HD
8204280224	-582333.04	-1214128.884	153.682	PROF1_HD
8204280223	-582333.102	-1214128.891	153.733	PROF1_HD
8204280222	-582333.348	-1214128.888	153.803	PROF1_HD
8204280221	-582333.407	-1214128.889	153.803	PROF1_HD
8204280220	-582333.435	-1214128.887	153.856	PROF1_HD
8204280219	-582333.441	-1214128.889	153.969	PROF1_HD
8204280218	-582333.448	-1214128.877	154.113	PROF1_HD
8204280217	-582333.472	-1214128.855	154.262	PROF1_HD
8204280216	-582333.491	-1214128.845	154.477	PROF1_HD
8204280215	-582333.525	-1214128.854	154.656	PROF1_HD
8204280214	-582333.577	-1214128.849	154.845	PROF1_HD
8204280213	-582333.633	-1214128.796	155.275	PROF1_HD
8204280212	-582333.647	-1214128.808	155.445	PROF1_HD
8204280211	-582333.651	-1214128.819	155.577	PROF1_HD
8204280210	-582333.672	-1214128.828	155.554	PROF1_HD
8204280209	-582333.778	-1214128.825	155.697	PROF1_HD
8204280208	-582333.894	-1214128.818	155.746	PROF1_HD
8204280207	-582334.017	-1214128.813	155.878	PROF1_HD
8204280206	-582334.159	-1214128.811	155.891	PROF1_HD
8204280205	-582334.308	-1214128.806	155.899	PROF1_HD
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8204280203	-582334.121	-1214128.771	156.005	PROF1_HH
8204280202	-582333.869	-1214128.766	156.03	PROF1_HH
8204280201	-582333.544	-1214128.753	156.029	PROF1_HH
8204280200	-582333.271	-1214128.794	156.041	PROF1_HH
8204280199	-582332.966	-1214128.801	156.047	PROF1_HH
8204280198	-582332.593	-1214128.802	156.064	PROF1_HH
8204280197	-582332.404	-1214128.808	156.053	PROF1_HH
8204280196	-582331.87	-1214128.838	156.064	PROF1_HH
8204280195	-582331.527	-1214128.855	156.06	PROF1_HH
8204280194	-582333.393	-1214128.838	155.158	PROF1_HV
8204280193	-582333.324	-1214128.839	155.115	PROF1_HV
8204280192	-582333.246	-1214128.838	155.066	PROF1_HV
8204280191	-582333.128	-1214128.836	155.038	PROF1_HV
8204280190	-582333.02	-1214128.841	155.032	PROF1_HV
8204280189	-582332.906	-1214128.848	155.017	PROF1_HV
8204280188	-582332.774	-1214128.848	155.002	PROF1_HV
8204280187	-582332.673	-1214128.855	154.992	PROF1_HV
8204280186	-582332.501	-1214128.876	154.989	PROF1_HV
8204280185	-582332.303	-1214128.894	155.002	PROF1_HV

8204280184	-582332.228	-1214128.903	155.036	PROF1_HV
8204280183	-582332.138	-1214128.904	155.082	PROF1_HV
8204280182	-582332.049	-1214128.9	155.124	PROF1_HV
8204280181	-582331.956	-1214128.898	155.191	PROF1_HV
8204280180	-582331.887	-1214128.896	155.243	PROF1_HV
8204280179	-582331.627	-1214128.872	156.037	PROF1_HV
8204280178	-582331.698	-1214128.857	156.008	PROF1_HV
8204280177	-582331.747	-1214128.858	155.979	PROF1_HV
8204280176	-582331.8	-1214128.854	155.936	PROF1_HV
8204280175	-582331.843	-1214128.855	155.888	PROF1_HV
8204280174	-582331.879	-1214128.856	155.826	PROF1_HV
8204280173	-582331.929	-1214128.857	155.751	PROF1_HV
8204280172	-582331.987	-1214128.861	155.676	PROF1_HV
8204280171	-582332.057	-1214128.863	155.597	PROF1_HV
8204280170	-582332.127	-1214128.867	155.548	PROF1_HV
8204280169	-582332.203	-1214128.87	155.516	PROF1_HV
8204280168	-582332.272	-1214128.869	155.496	PROF1_HV
8204280167	-582332.387	-1214128.872	155.476	PROF1_HV
8204280166	-582332.491	-1214128.871	155.452	PROF1_HV
8204280165	-582332.577	-1214128.866	155.43	PROF1_HV
8204280164	-582332.739	-1214128.848	155.431	PROF1_HV
8204280163	-582332.828	-1214128.846	155.439	PROF1_HV
8204280162	-582332.922	-1214128.845	155.442	PROF1_HV
8204280161	-582333.013	-1214128.842	155.461	PROF1_HV
8204280160	-582333.094	-1214128.844	155.461	PROF1_HV
8204280159	-582333.186	-1214128.838	155.472	PROF1_HV
8204280158	-582333.256	-1214128.831	155.491	PROF1_HV
8204280157	-582333.316	-1214128.825	155.527	PROF1_HV
8204280156	-582333.374	-1214128.822	155.566	PROF1_HV
8204280155	-582333.431	-1214128.819	155.601	PROF1_HV
8204280154	-582333.519	-1214128.816	155.649	PROF1_HV
8204280153	-582333.588	-1214128.811	155.685	PROF1_HV
8204280152	-582333.679	-1214128.804	155.725	PROF1_HV
8204280151	-582333.743	-1214128.799	155.797	PROF1_HV
8204280150	-582333.817	-1214128.797	155.838	PROF1_HV
8204280149	-582333.88	-1214128.791	155.883	PROF1_HV
8204280148	-582333.944	-1214128.784	155.943	PROF1_HV
8204280147	-582333.009	-1214128.878	153.707	PROF1_LB
8204280146	-582333.078	-1214128.87	153.998	PROF1_LB
8204280145	-582333.383	-1214128.886	153.813	PROF1_LB
8204280144	-582333.413	-1214128.883	153.944	PROF1_LB
8204280143	-582332.376	-1214128.898	154.33	PROF1_LB
8204280142	-582332.371	-1214128.899	154.315	PROF1_LB
8204280141	-582332.795	-1214128.908	154.402	PROF1_LB
8204280140	-582333.146	-1214128.846	154.422	PROF1_LB
8204280139	-582333.444	-1214128.84	154.356	PROF1_LB
8204280138	-582333.545	-1214128.844	154.812	PROF1_LB
8204280137	-582333.202	-1214128.857	154.826	PROF1_LB
8204280136	-582332.798	-1214128.869	154.748	PROF1_LB
8204280135	-582332.44	-1214128.879	154.658	PROF1_LB

8204280134	-582331.929	-1214128.906	155.004	PROF1_LB
8204280133	-582332.202	-1214128.905	154.944	PROF1_LB
8204280132	-582332.544	-1214128.875	154.967	PROF1_LB
8204280131	-582332.828	-1214128.853	155.042	PROF1_LB
8204280130	-582333.262	-1214128.838	155.147	PROF1_LB
8204280129	-582333.624	-1214128.811	155.474	PROF1_LB
8204280128	-582333.165	-1214128.838	155.44	PROF1_LB
8204280127	-582332.818	-1214128.848	155.41	PROF1_LB
8204280126	-582332.533	-1214128.873	155.406	PROF1_LB
8204280125	-582332.186	-1214128.877	155.437	PROF1_LB
8204280124	-582331.874	-1214128.888	155.393	PROF1_LB
8204280123	-582331.697	-1214128.859	156.028	PROF1_LB
8204280122	-582332.156	-1214128.844	155.996	PROF1_LB
8204280121	-582332.532	-1214128.829	155.975	PROF1_LB
8204280120	-582332.831	-1214128.819	155.97	PROF1_LB
8204280119	-582333.197	-1214128.814	155.945	PROF1_LB
8204280118	-582333.961	-1214128.783	155.963	PROF1_LB
8204100012	-582322.183	-1214131.919	155.782	FE_U01
1807300941	-582331.565	-1214130.544	157.528	
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8204170002	-582324.126	-1214119.248	155.982	PROF01
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8204510060	-582315.973	-1214126.255	156.107	KVP2
8204510059	-582315.955	-1214126.068	156.098	KVP2
8204510058	-582315.96	-1214125.987	155.991	KVP2
8204510057	-582315.955	-1214125.828	155.967	KVP2
8204510056	-582315.944	-1214125.616	155.982	KVP2
8204510055	-582315.942	-1214125.426	155.992	KVP2
8204510054	-582315.961	-1214125.245	156.075	KVP2
8204510053	-582315.949	-1214125.147	156.086	KVP2
8204510052	-582316.43	-1214125.745	156.095	KVP1
8204510051	-582316.297	-1214125.729	156.089	KVP1
8204510050	-582316.204	-1214125.735	155.99	KVP1
8204510049	-582316.074	-1214125.716	155.983	KVP1
8204510048	-582315.957	-1214125.714	155.977	KVP1
8204510047	-582315.821	-1214125.703	155.978	KVP1
8204510046	-582315.768	-1214125.628	155.74	KVP1
8204510045	-582315.587	-1214125.617	155.729	KVP1
8204510044	-582315.487	-1214125.666	156.098	KVP1
8204510043	-582315.388	-1214125.669	156.098	KVP1
8204510042	-582315.758	-1214125.896	155.76	KHD
8204510041	-582315.823	-1214125.998	155.987	KHD
8204510040	-582315.918	-1214125.979	155.973	KHD
8204510039	-582316.041	-1214125.964	155.987	KHD
8204510038	-582316.154	-1214125.953	156.005	KHD
8204510037	-582316.199	-1214125.906	155.992	KHD
8204510036	-582316.222	-1214125.796	155.992	KHD
8204510035	-582316.205	-1214125.621	155.993	KHD
8204510034	-582316.183	-1214125.515	155.996	KHD
8204510033	-582316.135	-1214125.41	156.01	KHD

8204510032	-582316.078	-1214125.365	155.997	KHD
8204510031	-582315.961	-1214125.314	155.987	KHD
8204510030	-582315.818	-1214125.27	155.998	KHD
8204510029	-582315.75	-1214125.287	155.746	KHD
8204510028	-582315.578	-1214125.301	155.746	KHD
8204510027	-582315.573	-1214125.538	155.733	KHD
8204510026	-582315.579	-1214125.739	155.749	KHD
8204510025	-582315.589	-1214125.9	155.767	KHD
8204510024	-582315.661	-1214126.04	156.113	KHH
8204510023	-582315.806	-1214126.076	156.096	KHH
8204510022	-582316.01	-1214126.051	156.094	KHH
8204510021	-582316.203	-1214126.021	156.08	KHH
8204510020	-582316.276	-1214125.89	156.092	KHH
8204510019	-582316.299	-1214125.774	156.088	KHH
8204510018	-582316.287	-1214125.648	156.09	KHH
8204510017	-582316.259	-1214125.514	156.084	KHH
8204510016	-582316.222	-1214125.414	156.073	KHH
8204510015	-582316.167	-1214125.342	156.068	KHH
8204510014	-582316.036	-1214125.278	156.072	KHH
8204510013	-582315.916	-1214125.234	156.077	KHH
8204510012	-582315.662	-1214125.152	156.069	KHH
8204510011	-582315.502	-1214125.192	156.091	KHH
8204510010	-582315.506	-1214125.496	156.091	KHH
8204510009	-582315.497	-1214125.766	156.099	KHH
8204510008	-582315.536	-1214125.99	156.109	KHH
8204510007	-582315.481	-1214125.953	156.109	KLB
8204510006	-582315.845	-1214126.116	156.111	KLB
8204510005	-582316.359	-1214125.564	156.089	KLB
8204510004	-582315.848	-1214125.109	156.096	KLB
8204510003	-582315.447	-1214125.22	156.098	KLB
8204360109	-582317.917	-1214125.119	156.031	KVP2
8204360108	-582318.003	-1214125.266	156.025	KVP2
8204360107	-582318.018	-1214125.313	155.905	KVP2
8204360106	-582318.051	-1214125.362	155.877	KVP2
8204360105	-582318.096	-1214125.453	155.741	KVP2
8204360104	-582318.235	-1214125.614	155.702	KVP2
8204360103	-582318.32	-1214125.736	155.693	KVP2
8204360102	-582318.438	-1214125.86	155.696	KVP2
8204360101	-582318.53	-1214125.951	155.749	KVP2
8204360100	-582318.649	-1214126.093	155.824	KVP2
8204360099	-582318.688	-1214126.149	155.869	KVP2
8204360098	-582318.755	-1214126.215	155.912	KVP2
8204360097	-582318.767	-1214126.251	155.992	KVP2
8204360096	-582318.91	-1214126.415	156.015	KVP2
8204360095	-582317.792	-1214126.434	155.753	KVP1
8204360094	-582317.947	-1214126.312	155.735	KVP1
8204360093	-582318.087	-1214126.17	155.747	KVP1
8204360092	-582318.246	-1214126.061	155.753	KVP1
8204360091	-582318.386	-1214125.947	155.734	KVP1
8204360090	-582318.536	-1214125.831	155.712	KVP1

8204360089	-582318.576	-1214125.773	155.8	KVP1
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8204360087	-582318.653	-1214125.658	155.963	KVP1
8204360086	-582318.782	-1214125.526	155.958	KVP1
8204360085	-582318.946	-1214125.383	155.964	KVP1
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8204360083	-582319.244	-1214124.994	155.99	KVP1
8204360082	-582319.273	-1214124.951	156.069	KVP1
8204360081	-582319.42	-1214124.822	156.064	KVP1
8204360080	-582317.868	-1214126.73	155.762	KHD
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8204360077	-582318.242	-1214126.426	155.806	KHD
8204360076	-582318.359	-1214126.376	155.831	KHD
8204360075	-582318.428	-1214126.263	155.783	KHD
8204360074	-582318.519	-1214126.121	155.775	KHD
8204360073	-582318.767	-1214126.122	155.885	KHD
8204360072	-582318.911	-1214126.025	155.923	KHD
8204360071	-582319.003	-1214125.957	155.969	KHD
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8204360068	-582319.405	-1214125.412	155.96	KHD
8204360067	-582319.469	-1214125.201	155.984	KHD
8204360066	-582319.412	-1214125.103	155.974	KHD
8204360065	-582319.321	-1214125.05	155.97	KHD
8204360064	-582319.169	-1214124.912	155.988	KHD
8204360063	-582319.009	-1214124.847	155.972	KHD
8204360062	-582318.878	-1214124.815	155.984	KHD
8204360061	-582318.651	-1214124.84	155.995	KHD
8204360060	-582318.522	-1214124.917	155.985	KHD
8204360059	-582318.502	-1214125.032	155.988	KHD
8204360058	-582318.445	-1214125.175	155.988	KHD
8204360057	-582318.465	-1214125.261	155.988	KHD
8204360056	-582318.468	-1214125.322	155.98	KHD
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8204360054	-582318.381	-1214125.32	155.959	KHD
8204360053	-582318.307	-1214125.266	155.961	KHD
8204360052	-582318.216	-1214125.289	155.897	KHD
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8204360050	-582318.113	-1214125.435	155.746	KHD
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8204360046	-582317.886	-1214125.491	156.025	KHH
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8204360044	-582317.968	-1214125.396	156.028	KHH
8204360043	-582317.959	-1214125.317	156.008	KHH
8204360042	-582318.017	-1214125.24	156.031	KHH
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82043200023	-582316.092	-1214136.874	155.854	KHD
82043200022	-582316.327	-1214137.177	155.857	KHD
82043200021	-582316.481	-1214137.374	155.838	KHD
82043200020	-582316.635	-1214137.579	155.829	KHD
82043200019	-582316.728	-1214137.727	155.84	KHD
82043200018	-582316.877	-1214137.913	155.813	KHD
82043200017	-582316.952	-1214137.975	155.806	KHD
82043200016	-582316.99	-1214137.741	155.821	KLB
82043200015	-582317.335	-1214137.155	155.808	KLB
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82043200013	-582316.338	-1214135.891	155.886	KLB
82043200012	-582315.31	-1214135.637	155.932	KLB
82043200011	-582315.803	-1214135.095	155.965	KLB
82043200010	-582315.315	-1214135.641	155.932	KLB
82043200009	-582314.78	-1214135.386	156.035	KLB
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82043200005	-582316.808	-1214135.727	156.024	KLB
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82043200003	-582314.99	-1214134.552	156.034	KLB
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82045000100	-582315.427	-1214123.063	156.016	KVP1
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82045000045	-582314.36	-1214120.799	156.096	KHH
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82043100151	-582317.958	-1214138.952	155.814	KHD
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82043100119	-582317.246	-1214138.276	155.953	KLB
82043100118	-582316.389	-1214138.953	155.934	KLB
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82042200086	-582327.651	-1214126.809	155.934	KVP2
82042200085	-582327.65	-1214127.069	155.924	KVP2
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82042200083	-582327.652	-1214127.527	155.944	KVP2
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82042200062	-582327.457	-1214126.688	155.963	KHD
82042200061	-582327.594	-1214126.619	155.974	KHD
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82042200059	-582328.003	-1214126.564	155.992	KHD
82042200058	-582328.251	-1214126.569	156.01	KHD
82042200057	-582328.354	-1214126.671	156.001	KHD
82042200056	-582328.399	-1214126.808	155.996	KHD
82042200055	-582328.384	-1214127.013	155.995	KHD
82042200054	-582328.379	-1214127.263	155.97	KHD
82042200053	-582328.354	-1214127.472	155.974	KHD
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82043000090	-582329.827	-1214121.719	156.026	KHH
82043000089	-582329.795	-1214121.682	156.022	KHH
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82043000086	-582329.694	-1214121.584	156.027	KHH
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82043000084	-582329.619	-1214121.562	156.026	KHH
82043000083	-582329.42	-1214121.74	155.856	KHD
82043000082	-582329.328	-1214121.79	155.843	KHD
82043000081	-582329.252	-1214121.852	155.86	KHD
82043000080	-582329.185	-1214121.934	155.847	KHD
82043000079	-582329.214	-1214122.035	155.848	KHD
82043000078	-582329.259	-1214122.122	155.839	KHD
82043000077	-582329.326	-1214122.203	155.823	KHD
82043000076	-582329.396	-1214122.332	155.814	KHD
82043000075	-582329.476	-1214122.451	155.816	KHD
82043000074	-582329.579	-1214122.559	155.822	KHD
82043000073	-582329.642	-1214122.664	155.82	KHD
82043000072	-582329.728	-1214122.752	155.809	KHD
82043000071	-582329.805	-1214122.856	155.789	KHD
82043000070	-582329.895	-1214122.977	155.796	KHD
82043000069	-582329.969	-1214123.084	155.805	KHD
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82043000066	-582330.209	-1214123.442	155.807	KHD
82043000065	-582330.287	-1214123.568	155.819	KHD
82043000064	-582330.411	-1214123.734	155.817	KHD
82043000063	-582330.494	-1214123.86	155.825	KHD
82043000062	-582330.641	-1214123.999	155.811	KHD
82043000061	-582330.731	-1214124.055	155.81	KHD
82043000060	-582330.78	-1214124.042	155.805	KHD
82043000059	-582330.929	-1214124.001	155.807	KHD
82043000058	-582331.07	-1214123.865	155.811	KHD
82043000057	-582330.757	-1214123.234	155.809	KHD
82043000056	-582330.933	-1214123.528	155.822	KHD
82043000055	-582331.06	-1214123.738	155.807	KHD
82043000054	-582331.042	-1214123.697	155.805	KHD
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82043000050	-582330.494	-1214122.882	155.799	KHD

82043000049	-582330.408	-1214122.818	155.809	KHD
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82043000047	-582330.346	-1214122.678	155.815	KHD
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82043700123	-582334.75	-1214111.169	155.926	KAM_U04
82043700122	-582334.682	-1214111.201	155.932	KAM_U04
82043700121	-582334.742	-1214111.262	155.934	KAM_U04
82043700120	-582334.787	-1214111.378	155.985	KAM_U04
82043700119	-582334.761	-1214111.433	155.959	KAM_U04
82043700118	-582334.692	-1214111.41	155.924	KAM_U04
82043700117	-582334.625	-1214111.466	155.901	KAM_U04
82043700116	-582334.585	-1214111.232	155.909	KAM_U04
82043700115	-582334.647	-1214111.323	155.932	KAM_U04
82043700114	-582334.354	-1214111.469	155.937	KAM_U04
82043700113	-582334.497	-1214111.525	155.893	KAM_U04

82043700112	-582334.768	-1214112.48	156.059	LB_U04
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82043700110	-582334.81	-1214110.803	155.99	LB_U04
82043700109	-582334.677	-1214110.274	156.05	LB_U04
82043700108	-582334.011	-1214110.805	156.041	LB_U04
82043700107	-582333.957	-1214111.407	156.041	LB_U04
82043700106	-582334.294	-1214112.037	156.059	LB_U04
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82043100101	-582316.983	-1214139.798	155.809	KAM_U01
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82043100094	-582317.038	-1214139.519	155.789	KAM_U01
82043100093	-582317.001	-1214139.463	155.753	KAM_U01
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82043100091	-582317.146	-1214139.483	155.773	KAM_U01
82043100090	-582317.045	-1214139.641	155.801	KAM_U01
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82043100086	-582317.22	-1214139.593	155.813	KAM_U01
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82043100084	-582317.272	-1214139.443	155.825	KAM_U01
82043100083	-582317.297	-1214139.54	155.816	KAM_U01
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82043100077	-582317.432	-1214139.272	155.854	KAM_U01
82043100076	-582317.354	-1214139.697	155.779	KAM_U01
82043100075	-582317.42	-1214139.724	155.785	KAM_U01

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82043100069	-582317.681	-1214139.675	155.79	KAM_U01
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82043100067	-582317.751	-1214139.777	155.83	KAM_U01
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82043100050	-582317.882	-1214139.489	155.807	KAM_U01
82043100049	-582317.943	-1214139.454	155.828	KAM_U01
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82043100043	-582317.824	-1214139.267	155.836	KAM_U01
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82043100028	-582317.487	-1214138.997	155.898	KAM_U01
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82042800080	-582332.543	-1214129.162	154.176	KER_U02_PEKAC
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82042800078	-582332.707	-1214129.257	154.216	LB_U02
82042800077	-582332.467	-1214129.292	154.163	LB_U02
82042800076	-582332.371	-1214129.041	154.178	LB_U02
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82043100015	-582316.571	-1214139.801	155.847	KAM_U01
82043100014	-582316.624	-1214139.836	155.847	KAM_U01
82043100013	-582316.585	-1214139.846	155.875	KAM_U01
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82644600195	-582317.82	-1214125.758	156.013	PZP
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82644600184	-582318.535	-1214126.413	156.011	PZP
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82644600180	-582319.32	-1214125.633	156.046	PZP
82644600179	-582319.385	-1214125.516	156.047	PZP
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82644500349	-582318.18	-1214125.07	156.041	PZP
82644500348	-582318.343	-1214125.125	156.051	PZP
82644500347	-582318.528	-1214124.947	156.053	PZP
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82644500345	-582318.777	-1214124.888	156.071	PZP
82644500344	-582319.057	-1214124.966	156.048	PZP
82644500343	-582319.178	-1214125.016	156.056	PZP
82644500342	-582319.318	-1214125.05	156.064	PZP
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82644500339	-582319.992	-1214123.595	156.03	PZP
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82644500321	-582317.812	-1214123.274	156.057	PZP
82644500320	-582317.875	-1214123.286	156.042	PZP
82644500319	-582318.029	-1214123.263	156.031	PZP
82644500318	-582318.167	-1214123.261	156.019	PZP
82644500317	-582318.332	-1214123.242	156.026	PZP
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82644500315	-582318.657	-1214123.212	156.01	PZP
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82644500310	-582319.3	-1214123.177	156.01	PZP
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82644500308	-582319.544	-1214123.299	156.024	PZP
82644500307	-582319.676	-1214123.293	156.019	PZP
82644500306	-582319.803	-1214123.273	156.013	PZP
82644500305	-582319.926	-1214123.199	156.001	PZP
82644500304	-582320.045	-1214123.125	155.999	PZP

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82004310008	-582317.172	-1214138.539	155.78	LB_U01
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82004310006	-582315.909	-1214139.845	155.84	LB_U01
82004310005	-582315.669	-1214139.829	155.969	LB_U01
82004310004	-582316.401	-1214138.798	155.944	LB_U01
82004310003	-582317.2	-1214138.21	155.95	LB_U01
82004310002	-582318.034	-1214138.8	155.966	LB_U01
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82004350064	-582327.163	-1214111.085	156.139	KAM_U03
82004350063	-582327.997	-1214110.25	156.021	KAM_U03
82004350062	-582328.253	-1214110.235	156.084	KAM_U03
82004350061	-582328.248	-1214110.178	156.079	KAM_U03
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82004340095	-582326.6	-1214130.389	155.839	KVP2
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82004340093	-582326.677	-1214130.453	155.836	KVP2
82004340092	-582326.757	-1214130.523	155.923	KVP2
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82004340090	-582326.903	-1214130.656	156.056	KVP2
82004340089	-582325.932	-1214130.937	156.045	KVP1
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82004340087	-582326.11	-1214130.752	155.937	KVP1
82004340086	-582326.201	-1214130.675	155.915	KVP1
82004340085	-582326.27	-1214130.602	155.864	KVP1
82004340084	-582326.317	-1214130.565	155.857	KVP1
82004340083	-582326.398	-1214130.48	155.844	KVP1
82004340082	-582326.495	-1214130.381	155.852	KVP1
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82004340065	-582326.08	-1214130.436	155.898	KHD
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82004340045	-582326.873	-1214129.762	155.91	KHH
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82004340039	-582326.61	-1214129.757	156.07	KHH
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82004340004	-582327.323	-1214129.991	156.082	LB
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82064350055	-582327.987	-1214110.223	156.033	KAM_U02
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8266450423	-582325.594	-1214122.641	156.035	LBP
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8266450420	-582325.4	-1214123.517	156.079	LBP
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8204280074	-582332.8	-1214128.973	154.29	KAM_U01
8204280073	-582332.531	-1214129.165	154.273	LB_U01
8204280072	-582332.699	-1214129.121	154.29	LB_U01
8204280071	-582332.872	-1214129.14	154.29	LB_U01
8204280070	-582332.873	-1214129.142	154.29	LB_U01
8204280069	-582332.872	-1214129.142	154.29	LB_U01
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8265450325	-582323.372	-1214121.037	156.011	LBP
8265450324	-582323.379	-1214121.28	156.026	LBP
8265450323	-582323.204	-1214121.461	156.04	LBP
8265450322	-582322.825	-1214121.123	156.028	LBP
8265450321	-582322.526	-1214121.439	156.031	LBP
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8265450317	-582324.7	-1214122.613	156.044	LBP
8265450316	-582325.072	-1214123.109	156.066	LBP
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8265450314	-582324.757	-1214121.713	156.014	LBP
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8265450311	-582324.873	-1214120.307	156.003	LBP
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8265440388	-582322.575	-1214119.293	156.025	LBP
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8265440386	-582320.48	-1214116.314	156.034	LBP
8265440385	-582320.242	-1214117.082	156.058	LBP
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8265440379	-582320.776	-1214117.712	156.023	PZP
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8265440377	-582320.397	-1214117.155	156.026	PZP
8265440376	-582320.133	-1214116.82	156.033	PZP
8265440375	-582320.113	-1214116.211	156.038	PZP
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8265440372	-582320.698	-1214116.76	156.021	PZP
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8265440330	-582322.624	-1214119.495	155.998	PZP
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8265440328	-582322.943	-1214119.861	155.998	PZP
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8265440326	-582322.234	-1214119.465	155.988	PZP
8265440325	-582322.391	-1214119.677	156.009	PZP
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8204260026	-582331.263	-1214134.112	155.918	KAM_U01
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8204260017	-582331.094	-1214133.58	156.044	KAM_U01
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8204260012	-582331.28	-1214133.801	155.99	KAM_U01
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8204260010	-582331.321	-1214133.758	155.981	KAM_U01
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8204280066	-582333.155	-1214129.425	154.601	KAM_U01
8204280065	-582333.03	-1214129.587	154.844	LB_U01
8204280064	-582332.942	-1214129.366	154.536	LB_U01
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8204280062	-582333.344	-1214129.296	154.694	LB_U01
8204280061	-582333.487	-1214129.089	154.786	LB_U01
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8204280037	-582332.842	-1214128.928	154.519	LB_U01
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8204300012	-582330.597	-1214123.426	156.085	KAM_U01
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8266480015	-582325.825	-1214134.876	156.052	PZP
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8266480011	-582326.118	-1214135.274	156.062	PZP
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8204280035	-582333.216	-1214129.278	154.755	LB_U01
8204280034	-582333.237	-1214129.401	154.856	LB_U01
8204370094	-582334.856	-1214111.9	155.971	LB_U02
8204370093	-582334.809	-1214110.808	156.01	LB_U02
8204370092	-582334.68	-1214110.284	156.071	LB_U02
8204370091	-582334.006	-1214110.811	156.061	LB_U02
8204370090	-582333.957	-1214111.42	156.061	LB_U02
8204370089	-582334.264	-1214112.064	156.079	LB_U02
8204370088	-582334.768	-1214112.475	156.079	LB_U02
8204370087	-582334.702	-1214110.907	156.088	KAM_U02
8204370086	-582334.608	-1214110.901	156.066	KAM_U02
8204370085	-582334.586	-1214111.037	156.04	KAM_U02
8204370084	-582334.649	-1214110.972	156.093	KAM_U02
8204370083	-582334.864	-1214111.045	156.08	KAM_U02

8204370082	-582334.756	-1214111.103	156.098	KAM_U02
8204370081	-582334.937	-1214111.373	156.184	KAM_U02
8204370080	-582334.891	-1214111.231	156.174	KAM_U02
8204370079	-582334.728	-1214111.187	156.159	KAM_U02
8204370078	-582334.541	-1214111.224	156.155	KAM_U02
8204370077	-582334.37	-1214111.306	156.113	KAM_U02
8204370076	-582334.244	-1214111.295	156.118	KAM_U02
8204370075	-582334.318	-1214111.654	156.075	KAM_U02
8204370074	-582334.283	-1214111.575	156.061	KAM_U02
8204370073	-582334.385	-1214111.424	156.16	KAM_U02
8204370072	-582334.471	-1214111.465	156.154	KAM_U02
8204370071	-582334.553	-1214111.428	156.104	KAM_U02
8204370070	-582334.665	-1214111.416	156.115	KAM_U02
8204370069	-582334.926	-1214111.543	156.115	KAM_U02
8204370068	-582334.874	-1214111.644	156.044	KAM_U02
8204370067	-582334.732	-1214111.535	156.091	KAM_U02
8204370066	-582334.603	-1214111.564	156.07	KAM_U02
8204370065	-582334.468	-1214111.602	156.045	KAM_U02
8204370064	-582334.326	-1214111.672	156.064	KAM_U02
8204370063	-582334.418	-1214111.782	156.013	KAM_U02
8204370062	-582334.451	-1214111.725	156.023	KAM_U02
8204370061	-582334.504	-1214111.727	156.006	KAM_U02
8204370060	-582334.669	-1214111.768	156.042	KAM_U02
8204280033	-582332.571	-1214128.875	155.554	KAM_U01
8204280032	-582333.358	-1214129.272	154.88	KAM_U01
8204280031	-582333.218	-1214129.297	154.793	LB_U01
8204280030	-582333.433	-1214129.204	154.905	LB_U01
8204280029	-582333.297	-1214129.412	154.989	LB_U01
8204280028	-582333.433	-1214129.336	155.001	LB_U01
8204280027	-582333.483	-1214129.25	154.929	KAM_U01
8204280026	-582333.4	-1214129.353	155.041	LB_U01
8204280025	-582333.541	-1214129.262	155.071	LB_U01
8204280024	-582333.534	-1214129.152	155.028	LB_U01
8204280023	-582333.448	-1214129	155.133	LB_U01
8204250086	-582333.311	-1214133.651	156.04	KVP2
8204250085	-582333.406	-1214133.807	156.037	KVP2
8204250084	-582333.471	-1214133.931	155.849	KVP2
8204250083	-582333.607	-1214134.126	155.841	KVP2
8204250082	-582333.68	-1214134.263	155.849	KVP2
8204250081	-582333.756	-1214134.354	155.827	KVP2
8204250080	-582333.828	-1214134.529	155.825	KVP2
8204250079	-582333.89	-1214134.687	155.844	KVP2
8204250078	-582333.942	-1214134.784	155.945	KVP2
8204250077	-582333.986	-1214134.91	156.07	KVP2
8204250076	-582334.039	-1214135.072	156.063	KVP2
8204250075	-582333.016	-1214134.46	156.042	KVP1
8204250074	-582333.223	-1214134.433	156.038	KVP1
8204250073	-582333.348	-1214134.407	155.865	KVP1
8204250072	-582333.481	-1214134.395	155.839	KVP1
8204250071	-582333.577	-1214134.371	155.847	KVP1

8204250070	-582333.76	-1214134.356	155.826	KVP1
8204250069	-582333.911	-1214134.343	155.839	KVP1
8204250068	-582334.035	-1214134.317	155.845	KVP1
8204250067	-582334.181	-1214134.3	155.822	KVP1
8204250066	-582334.39	-1214134.273	155.864	KVP1
8204250065	-582334.504	-1214134.261	156.046	KVP1
8204250064	-582334.703	-1214134.204	156.065	KVP1
8204250063	-582333.941	-1214134.183	155.858	KHD
8204250062	-582333.879	-1214134.118	155.859	KHD
8204250061	-582333.81	-1214133.993	155.841	KHD
8204250060	-582333.733	-1214133.919	155.827	KHD
8204250059	-582333.62	-1214133.886	155.843	KHD
8204250058	-582333.471	-1214133.935	155.853	KHD
8204250057	-582333.36	-1214134.029	155.868	KHD
8204250056	-582333.322	-1214134.198	155.89	KHD
8204250055	-582333.342	-1214134.38	155.875	KHD
8204250054	-582333.411	-1214134.465	155.864	KHD
8204250053	-582333.543	-1214134.57	155.853	KHD
8204250052	-582333.712	-1214134.709	155.856	KHD
8204250051	-582333.861	-1214134.699	155.845	KHD
8204250050	-582333.98	-1214134.657	155.836	KHD
8204250049	-582334.132	-1214134.536	155.821	KHD
8204250048	-582334.256	-1214134.448	155.836	KHD
8204250047	-582334.354	-1214134.322	155.835	KHD
8204250046	-582334.438	-1214134.163	155.898	KHD
8204250045	-582334.265	-1214134.08	155.902	KHD
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8204250042	-582334.09	-1214134.241	155.862	KHD
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8204250005	-582333.782	-1214133.581	156.047	KLB
8204250004	-582333.093	-1214134.462	156.059	KLB
8204250003	-582333.898	-1214135.123	156.085	KLB
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8204340001	-582326.221	-1214130.041	156.039	PROF_01
8204280015	-582333.591	-1214129.137	155.38	LB_U01
8204280014	-582333.65	-1214129.117	155.448	LB_U01
8204280013	-582333.469	-1214128.847	155.37	LB_U01
8204280012	-582333.603	-1214128.856	155.45	LB_U01
8204350029	-582334.359	-1214128.533	155.989	
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8204350027	-582327.558	-1214111.01	156.124	KAM_U01
8204260002	-582332.35	-1214133.743	156.026	PROF_01
8204260001	-582330.911	-1214134.619	156.107	PROF_01
8204350026	-582328.207	-1214110.34	156.07	KAM_U01
8204350025	-582327.335	-1214111.006	156.048	KAM_U01
8204350024	-582328.291	-1214110.217	156.049	KAM_U01
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8204350022	-582328.155	-1214110.262	156.013	KAM_U01
8204350021	-582328.14	-1214110.347	156.053	KAM_U01
8204350020	-582327.788	-1214110.51	156.021	KAM_U01
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8204350018	-582327.735	-1214110.422	156.122	KAM_U01
8204350017	-582327.5	-1214110.538	156.169	KAM_U01
8204350016	-582327.845	-1214110.639	156.03	KAM_U01
8204350015	-582327.533	-1214110.669	156.123	KAM_U01
8204350014	-582327.476	-1214110.792	156.059	KAM_U01
8204350013	-582327.141	-1214110.873	156.102	KAM_U01
8204350012	-582327.244	-1214111.278	156.123	KAM_U01
8204350011	-582327.045	-1214111.365	156.248	KAM_U01

8204350010	-582327.516	-1214111.053	156.113	KAM_U01
8204350009	-582327.705	-1214110.783	156.085	KAM_U01
8204350008	-582327.601	-1214110.867	156.039	KAM_U01
8204350007	-582327.631	-1214111.183	156.146	KAM_U01
8204350006	-582327.6	-1214110.995	156.134	KAM_U01
8204350005	-582327.656	-1214111.038	156.138	KAM_U01
8204350004	-582327.821	-1214110.817	156.118	KAM_U01
8204350003	-582327.968	-1214110.181	156.028	KAO_U01
8204350002	-582327.433	-1214111.23	156.167	KAO_U01
8204350001	-582327.779	-1214111.321	156.274	KAO_U01
1825070720	-582319.227	-1214116.599	158.178	
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8204200117	-582328.123	-1214121.445	156.035	KVP2
8204200116	-582328.126	-1214121.353	155.917	KVP2
8204200115	-582328.013	-1214120.87	155.91	KVP2
8204200114	-582327.931	-1214120.375	155.913	KVP2
8204200113	-582327.913	-1214120.182	155.907	KVP2
8204200112	-582327.907	-1214120.023	155.889	KVP2
8204200111	-582327.876	-1214119.706	155.887	KVP2
8204200110	-582327.82	-1214119.399	155.916	KVP2
8204200109	-582327.812	-1214119.286	156.022	KVP2
8204200108	-582327.809	-1214119.144	156.042	KVP2
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8204200106	-582327.586	-1214120.39	156.021	KVP1
8204200105	-582327.639	-1214120.386	155.919	KVP1
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8204200100	-582328.552	-1214120.251	156.063	KVP1
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8204480003	-582335.215	-1214120.811	156.1	VLB
8204480002	-582334.82	-1214120.906	156.061	VLB
8204480001	-582334.801	-1214120.443	156.09	VLB
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8204200090	-582328.086	-1214121.38	155.925	KHD
8204200089	-582328.029	-1214121.396	155.924	KHD
8204200088	-582327.961	-1214121.382	155.93	KHD
8204200087	-582327.871	-1214121.348	155.933	KHD
8204200086	-582327.832	-1214121.302	155.923	KHD
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8204200084	-582327.733	-1214121.129	155.93	KHD
8204200083	-582327.719	-1214121.004	155.926	KHD
8204200082	-582327.688	-1214120.838	155.912	KHD
8204200081	-582327.677	-1214120.654	155.913	KHD
8204200080	-582327.652	-1214120.456	155.928	KHD
8204200079	-582327.628	-1214120.256	155.926	KHD
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8204200075	-582327.552	-1214119.615	155.917	KHD
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8204200071	-582327.664	-1214119.391	155.92	KHD
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8204200069	-582327.793	-1214119.406	155.915	KHD
8204200068	-582327.891	-1214119.396	155.908	KHD
8204200067	-582327.981	-1214119.419	155.887	KHD
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8204200065	-582328.088	-1214119.455	155.884	KHD
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8204200058	-582328.308	-1214120.251	155.932	KHD
8204200057	-582328.323	-1214120.398	155.927	KHD
8204200056	-582328.328	-1214120.492	155.913	KHD
8204200055	-582328.366	-1214120.613	155.912	KHD
8204200054	-582328.396	-1214120.737	155.925	KHD
8204200053	-582328.401	-1214120.875	155.929	KHD
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8204200005	-582327.437	-1214119.432	156.036	KLB
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8204200003	-582328.56	-1214121.249	156.074	KLB
8204240001	-582333.368	-1214137.535	155.866	FE_U02
8204250001	-582333.362	-1214137.546	155.868	FE_U02
8204220002	-582326.779	-1214127.27	156.072	PROF_01
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8264450221	-582319.073	-1214124.898	156.303	KAM_02
8204280011	-582332.827	-1214129.489	154.521	KER_U160_160\180
8264450220	-582319.036	-1214124.203	156.262	KAM
1824071335	-582319.329	-1214116.546	158.187	
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8264470019	-582315.172	-1214132.415	155.998	LBP
8264480054	-582315.019	-1214135.625	156.038	LBP
8264480053	-582318.9	-1214125.197	155.406	LBP
8264470018	-582316.238	-1214133.523	156.014	LBP
8264470017	-582315.302	-1214134.759	156.106	LBP
8264470016	-582317.395	-1214134.856	156.016	LBP
8264470015	-582319.787	-1214134.675	156.035	LBP
8264470014	-582319.835	-1214132.238	156.034	LBP
8264470013	-582319.803	-1214130.114	156.041	LBP
8264470012	-582317.649	-1214130.242	156.004	LBP
8264470011	-582315.159	-1214130.107	156.065	LBP
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8264460175	-582317.878	-1214129.41	155.993	PZP
8264460174	-582317.803	-1214129.548	155.999	PZP
8264460173	-582317.689	-1214129.684	155.996	PZP
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8264460171	-582317.476	-1214129.973	155.959	PZP
8264460170	-582315.779	-1214126.08	156.085	PZP
8264460169	-582315.926	-1214126.072	156.096	PZP
8264460168	-582316.048	-1214126.055	156.09	PZP
8264460167	-582316.158	-1214126.024	156.089	PZP
8264460166	-582316.251	-1214125.977	156.073	PZP
8264460165	-582316.277	-1214125.921	156.081	PZP
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8264460163	-582316.286	-1214125.762	156.069	PZP
8264460162	-582316.279	-1214125.667	156.076	PZP
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8264460157	-582316.104	-1214125.295	156.067	PZP
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8264460149	-582315.779	-1214126.079	156.088	PZP
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8264460147	-582315.767	-1214126.408	156.107	PZP
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8264460145	-582315.788	-1214126.721	156.097	PZP
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8264460127	-582315.543	-1214126.434	156.112	PZP
8264460126	-582315.529	-1214126.225	156.11	PZP
8264460125	-582315.539	-1214126.078	156.108	PZP
8264460124	-582315.557	-1214125.909	156.094	PZP
8264460123	-582315.559	-1214125.682	156.1	PZP
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8264450218	-582315.25	-1214119.339	156.136	LBP
8264450217	-582317.351	-1214119.52	156.074	LBP
8264450216	-582315.252	-1214119.335	156.136	LBP
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8264450214	-582315.77	-1214119.86	156.071	PZP
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8264450211	-582315.783	-1214119.304	156.113	PZP
8264450210	-582315.498	-1214119.302	156.119	PZP
8264450209	-582315.503	-1214119.492	156.105	PZP
8264450208	-582315.512	-1214119.635	156.092	PZP
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8264450200	-582315.524	-1214120.854	156.095	PZP
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8264450198	-582315.522	-1214121.163	156.081	PZP
8264450197	-582315.523	-1214121.304	156.081	PZP
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8264450175	-582315.478	-1214123.67	156.058	PZP
8264450174	-582315.472	-1214123.83	156.079	PZP
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8264450172	-582315.489	-1214124.104	156.058	PZP
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8264450170	-582315.523	-1214124.401	156.082	PZP
8264450169	-582315.51	-1214124.539	156.082	PZP
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8264450167	-582315.515	-1214124.907	156.09	PZP
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8264450158	-582315.764	-1214123.489	155.984	PZP
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8264450152	-582315.777	-1214122.6	155.981	PZP
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8264450149	-582315.83	-1214121.588	156.038	PZP
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8264450132	-582315.767	-1214121.352	156.052	PZP
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8264450123	-582317.475	-1214120.855	156.089	PZP
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8264450121	-582317.292	-1214120.885	156.051	PZP
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8264450115	-582316.961	-1214121.021	156.043	PZP
8264450114	-582316.953	-1214121.101	156.048	PZP
8264450113	-582316.959	-1214121.226	156.036	PZP
8264450112	-582316.953	-1214121.389	156.016	PZP
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8264450108	-582316.966	-1214121.833	155.982	PZP
8264450107	-582317.482	-1214121.909	156.052	PZP
8264450106	-582317.367	-1214121.897	156.037	PZP
8264450105	-582317.248	-1214121.928	156.024	PZP
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8264450102	-582316.772	-1214122.038	156.023	PZP
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8264450100	-582316.543	-1214122.108	156.006	PZP
8264450099	-582316.44	-1214122.13	156.011	PZP
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8264450096	-582316.226	-1214122.174	155.998	PZP
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8264450092	-582315.768	-1214122.256	155.984	PZP
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8264450089	-582317.266	-1214122.625	156.04	PZP
8264450088	-582317.371	-1214122.603	156.043	PZP
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8264450086	-582317.464	-1214123.335	156.052	PZP
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8264450083	-582317.205	-1214123.305	156.034	PZP
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8264450071	-582316.25	-1214122.875	155.995	PZP
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8264450068	-582317.125	-1214123.778	156.021	PZP
8264450067	-582316.995	-1214123.646	156.031	PZP
8264450066	-582316.885	-1214123.533	156.023	PZP
8264450065	-582316.721	-1214123.359	156.023	PZP
8264450064	-582316.602	-1214123.195	156.007	PZP
8264450063	-582316.453	-1214123.049	155.986	PZP
8264450062	-582316.307	-1214122.927	155.998	PZP
8264450061	-582316.169	-1214122.792	155.983	PZP
8264450060	-582316.072	-1214122.665	155.992	PZP
8264450059	-582315.932	-1214122.543	156.002	PZP
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8264450057	-582315.767	-1214122.877	155.947	PZP
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8264450053	-582316.246	-1214123.309	156.02	PZP
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8264450051	-582316.376	-1214123.49	156.009	PZP
8264450050	-582316.498	-1214123.596	156.016	PZP
8264450049	-582316.642	-1214123.728	156.04	PZP
8264450048	-582316.764	-1214123.86	156.039	PZP
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8264450046	-582316.971	-1214124.174	156.021	PZP
8264450045	-582317.081	-1214124.292	156.018	PZP
8264450044	-582317.185	-1214124.43	156.019	PZP
8264450043	-582317.312	-1214124.617	155.997	PZP
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8263460012	-582314.16	-1214126.431	156.095	LBP
8263450105	-582313.938	-1214122.173	156.095	PZP
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8263450103	-582314.142	-1214122.467	156.075	PZP
8263450102	-582314.215	-1214122.589	156.101	PZP
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8263450100	-582314.431	-1214122.908	156.073	PZP
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8263450097	-582314.694	-1214123.108	156.052	PZP
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8263450095	-582314.838	-1214123.103	156.053	PZP
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8263450091	-582315.316	-1214121.797	156.032	PZP
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8263450089	-582315.099	-1214121.478	156.077	PZP
8263450088	-582315	-1214121.324	156.073	PZP
8263450087	-582314.898	-1214121.183	156.072	PZP
8263450086	-582314.759	-1214121.024	156.073	PZP
8263450085	-582314.618	-1214120.905	156.074	PZP
8263450084	-582314.299	-1214120.548	156.098	PZP
8263450083	-582314.211	-1214120.385	156.091	PZP
8263450082	-582314.138	-1214120.249	156.103	PZP
8263450081	-582314.025	-1214120.077	156.142	PZP
8263450080	-582313.555	-1214120.033	156.138	PZP
8263450079	-582313.553	-1214120.038	156.145	PZP
8263450078	-582313.623	-1214120.164	156.107	PZP
8263450077	-582313.723	-1214120.295	156.1	PZP
8263450076	-582313.773	-1214120.387	156.083	PZP
8263450075	-582313.857	-1214120.473	156.095	PZP
8263450074	-582313.91	-1214120.564	156.084	PZP
8263450073	-582314.017	-1214120.703	156.091	PZP
8263450072	-582314.112	-1214120.777	156.072	PZP
8263450071	-582314.19	-1214120.845	156.07	PZP
8263450070	-582314.25	-1214120.93	156.071	PZP
8263450069	-582314.133	-1214121.035	156.08	PZP
8263450068	-582314.044	-1214121.116	156.09	PZP
8263450067	-582313.914	-1214121.205	156.093	PZP
8263450066	-582313.819	-1214121.285	156.096	PZP
8263450065	-582313.727	-1214121.372	156.107	PZP
8263450064	-582313.657	-1214121.452	156.113	PZP
8263450063	-582313.629	-1214121.518	156.111	PZP
8263450062	-582313.594	-1214121.575	156.114	PZP
8263450061	-582313.601	-1214121.625	156.108	PZP
8263450060	-582313.618	-1214121.695	156.11	PZP
8263450059	-582313.642	-1214121.77	156.103	PZP
8263450058	-582313.709	-1214121.858	156.096	PZP
8263450057	-582313.773	-1214121.944	156.11	PZP
8263450056	-582313.863	-1214122.051	156.099	PZP
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8263450053	-582314.986	-1214120.152	156.128	LBP
8263450052	-582313.18	-1214120.115	156.132	LBP
8263450051	-582311.348	-1214120.048	156.141	LBP
8263450050	-582311.24	-1214121.894	156.172	LBP
8263450013	-582311.234	-1214121.899	156.171	LBP
8263450012	-582313.219	-1214122.146	156.125	LBP
8263450011	-582314.993	-1214124.545	156.103	LBP
8263450010	-582313.267	-1214124.408	156.17	LBP
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8263470070	-582315.185	-1214133.411	156.012	PZP
8263470069	-582315.233	-1214133.15	156.004	PZP
8263470068	-582315.257	-1214132.896	156.002	PZP
8263470067	-582315.269	-1214132.66	155.986	PZP
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8263470065	-582315.28	-1214132.418	155.995	PZP
8263470064	-582315.26	-1214132.328	155.978	PZP
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8263470062	-582315.172	-1214132.182	155.993	PZP
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8263470046	-582313.784	-1214132.467	156.004	PZP
8263470045	-582313.767	-1214132.582	156.007	PZP
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8263470043	-582313.746	-1214132.869	156.005	PZP
8263470042	-582313.738	-1214133.023	156.015	PZP
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8263470040	-582313.691	-1214133.335	156.028	PZP
8263470039	-582313.672	-1214133.479	156.029	PZP
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8263470037	-582313.639	-1214133.806	156.026	PZP
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8263470034	-582313.668	-1214134.707	156.027	PZP
8263470033	-582313.669	-1214134.758	156.025	PZP
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8263470031	-582313.702	-1214134.835	156.014	PZP
8263470030	-582313.73	-1214134.871	156.015	PZP
8263470029	-582313.756	-1214134.889	156.014	PZP
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8263470024	-582314.098	-1214134.921	156.023	PZP
8263470023	-582314.237	-1214134.906	156.043	PZP
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8264480049	-582318.305	-1214139.334	155.939	PZP
8264480048	-582318.272	-1214139.283	155.935	PZP
8264480047	-582318.086	-1214139.088	155.944	PZP
8264480046	-582317.712	-1214138.779	155.954	PZP
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8264480043	-582317.075	-1214138.471	155.922	PZP
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8264480041	-582316.708	-1214138.792	155.915	PZP
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8264480030	-582317.322	-1214137.894	155.946	PZP
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8264480020	-582316.449	-1214134.855	156.029	LB_02_DET
8264480019	-582315.845	-1214135.02	156.085	LB_02_DET
8264480018	-582316.656	-1214135.476	156.024	LB_02_DET
8264480017	-582315.953	-1214135.777	156.044	LB_02_DET
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8204370057	-582334.43	-1214111.204	156.138	KAM_U01
8204370056	-582334.35	-1214111.215	156.133	KAM_U01
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8204370054	-582334.603	-1214111.639	156.19	KAM_U01
8204370053	-582334.305	-1214111.093	156.159	KAM_U01
8204370052	-582334.498	-1214110.819	156.091	KAM_U01
8204370051	-582334.586	-1214110.908	156.068	KAM_U01
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8204370047	-582334.441	-1214111.269	156.211	KAM_U01
8204370046	-582334.435	-1214111.305	156.204	KAM_U01
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8204370042	-582334.651	-1214111.491	156.166	KAM_U01
8204370041	-582334.728	-1214111.473	156.137	KAM_U01
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8204370038	-582334.298	-1214111.152	156.229	KAM_U01
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8204370036	-582334.495	-1214110.835	156.135	KAM_U01

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8204370032	-582334.567	-1214110.961	156.224	KAM_U01
8204370031	-582334.846	-1214111.227	156.254	KAM_U01
8204370030	-582334.563	-1214111.051	156.277	KAM_U01
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8204370025	-582334.436	-1214111.31	156.288	KAM_U01
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8204370022	-582334.214	-1214111.35	156.135	KAM_U01
8204370021	-582334.434	-1214111.416	156.277	KAM_U01
8204370020	-582334.292	-1214111.417	156.207	KAM_U01
8204370019	-582334.36	-1214111.533	156.247	KAM_U01
8204370018	-582334.441	-1214111.543	156.27	KAM_U01
8204370017	-582334.537	-1214111.589	156.277	KAM_U01
8204370016	-582334.697	-1214111.816	156.194	KAM_U01
8204370015	-582334.579	-1214111.748	156.279	KAM_U01
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8204370013	-582334.36	-1214111.546	156.246	KAM_U01
8204370012	-582334.348	-1214111.701	156.14	KAM_U01
8204370011	-582334.528	-1214111.91	156.122	KAM_U01
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102	-582317.477	-1214121.736	156.087	REC_ZED
103	-582317.472	-1214122.833	156.041	REC_ZED
104	-582317.454	-1214124.22	156.038	REC_ZED
105	-582317.47	-1214125.402	156.025	REC_ZED
106	-582317.414	-1214126.754	156.046	REC_ZED
107	-582317.454	-1214128.01	156.016	REC_ZED
108	-582317.435	-1214129.263	156.036	REC_ZED
109	-582317.807	-1214129.285	156.017	REC_ZED
110	-582318.651	-1214129.306	156.054	REC_ZED
111	-582320.022	-1214129.321	156.019	REC_ZED
112	-582319.981	-1214128.97	155.979	REC_ZED
113	-582319.255	-1214128.985	155.989	REC_ZED
114	-582318.313	-1214128.972	156.008	REC_ZED
115	-582317.827	-1214128.881	156.024	REC_ZED
116	-582317.76	-1214128.551	156.029	REC_ZED

117	-582317.765	-1214128.166	156.022	REC_ZED
118	-582317.774	-1214127.559	156.016	REC_ZED
119	-582317.81	-1214126.931	156.046	REC_ZED
120	-582317.801	-1214126.307	156.053	REC_ZED
121	-582317.805	-1214125.478	156.03	REC_ZED
122	-582317.799	-1214124.559	156.032	REC_ZED
123	-582317.81	-1214123.694	156.056	REC_ZED
124	-582317.818	-1214122.995	156.038	REC_ZED
125	-582317.818	-1214122.369	156.025	REC_ZED
126	-582317.809	-1214121.356	156.014	REC_ZED
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8265440274	-582325.018	-1214118.351	155.914	REC_ZED
8266440238	-582325.012	-1214118.347	155.953	REC_ZED
8266440237	-582325.261	-1214118.338	155.944	REC_ZED
8266440236	-582325.846	-1214118.313	155.97	REC_ZED
8266440235	-582326.452	-1214118.342	155.979	REC_ZED
8266440234	-582326.472	-1214118.943	156.008	REC_ZED
8266440233	-582326.484	-1214119.367	156.007	REC_ZED
8266440232	-582326.475	-1214119.702	156.027	REC_ZED
8266440231	-582326.473	-1214120.043	156.034	REC_ZED
8266440230	-582324.827	-1214117.992	155.976	REC_ZED
8266440229	-582325.182	-1214118.006	156.001	REC_ZED
8266440228	-582325.675	-1214117.999	156.017	REC_ZED
8266440227	-582326.117	-1214118.007	156.029	REC_ZED
8266440226	-582326.734	-1214118.011	156.064	REC_ZED
8266440225	-582326.792	-1214118.341	156.041	REC_ZED
8266440224	-582326.804	-1214118.892	156.02	REC_ZED

8266440223	-582326.801	-1214119.512	156.017	REC_ZED
8266440222	-582326.773	-1214119.833	156.009	REC_ZED
8266450146	-582326.44	-1214124.787	156.092	REC_ZED
8266450145	-582326.432	-1214124.471	156.054	REC_ZED
8266450144	-582326.484	-1214123.989	156.105	REC_ZED
8266450143	-582326.474	-1214123.427	156.073	REC_ZED
8266450142	-582326.46	-1214123.219	156.068	REC_ZED
8266450141	-582326.449	-1214122.951	156.036	REC_ZED
8266450140	-582326.463	-1214122.65	156.052	REC_ZED
8266450139	-582326.474	-1214122.381	156.055	
8266450138	-582326.45	-1214122.05	156.057	
8266450137	-582326.451	-1214121.824	156.045	
8266450136	-582326.465	-1214121.555	156.041	
8266450135	-582326.469	-1214121.336	156.06	
8266450134	-582326.463	-1214121.018	156.026	
8266450133	-582326.474	-1214120.771	156.045	
8266450132	-582326.481	-1214120.564	156.033	
8266450131	-582326.474	-1214120.166	155.994	
8266450130	-582326.782	-1214120.166	155.999	REC_ZED
8266450129	-582326.771	-1214120.673	155.975	REC_ZED
8266450128	-582326.774	-1214121.027	155.98	REC_ZED
8266450127	-582326.754	-1214121.346	156.022	REC_ZED
8266450126	-582326.757	-1214121.628	156.03	REC_ZED
8266450125	-582326.75	-1214121.928	156.08	REC_ZED
8266450124	-582326.753	-1214122.211	156.034	REC_ZED
8266450123	-582326.73	-1214122.609	156.043	REC_ZED
8266450122	-582326.73	-1214122.854	156.018	REC_ZED
8266450121	-582326.747	-1214123.194	156.025	REC_ZED
8266450120	-582326.781	-1214123.665	156.044	REC_ZED
8266450119	-582326.768	-1214124.106	156.057	REC_ZED
8266450118	-582326.777	-1214124.599	156.06	REC_ZED
8266450117	-582326.771	-1214124.599	156.067	REC_ZED
8266450116	-582326.772	-1214124.941	156.039	REC_ZED
SONDA_ROH12	-582319.989	-1214117.359	155.909	ROH
SONDA_ROH11	-582319.906	-1214117.964	155.911	ROH
SONDA_ROH10	-582319.437	-1214117.949	155.892	ROH
SONDA_ROH9	-582318.491	-1214117.94	155.893	ROH
SONDA_ROH8	-582317.324	-1214117.999	155.927	ROH
SONDA_ROH7	-582317.331	-1214118.225	155.938	ROH
SONDA_ROH6	-582317.432	-1214118.357	155.944	ROH
SONDA_ROH5	-582317.447	-1214119.295	155.95	ROH
SONDA_ROH4	-582315.104	-1214119.223	156.027	ROH
SONDA_ROH3	-582315.114	-1214118.978	156.027	ROH
SONDA_ROH2	-582316.996	-1214118.932	155.906	ROH
SONDA_ROH1	-582317.032	-1214117.508	156.52	ROH
SONDA_ROH	-582317.027	-1214117.33	156.547	KAM_02
82644700010	-582311.408	-1214124.174	155.794	
82644700009	-582316.961	-1214130.984	155.944	SLOUP
82644700008	-582317.005	-1214132.093	156.051	SLOUP
82644700007	-582319.178	-1214132.128	156.014	SLOUP

82644700006	-582319.235	-1214130.978	156.011	SLOUP
82043700007	-582334.924	-1214111.762	156.101	LB_U01
82043700006	-582334.824	-1214110.804	156.061	LB_U01
82043700005	-582334.685	-1214110.289	156.073	LB_U01
82043700004	-582334.001	-1214110.814	156.065	LB_U01
82043700003	-582333.953	-1214111.419	156.066	LB_U01
82043700002	-582334.272	-1214112.073	156.077	LB_U01
82043700001	-582334.773	-1214112.475	156.08	LB_U01
82043800005	-582334.724	-1214113.078	156.106	LB_U01
82043800004	-582333.928	-1214113.169	156.079	LB_U01
82043800003	-582333.999	-1214114.295	156.058	LB_U01
82043800002	-582334.711	-1214114.39	156.101	LB_U01
82043800001	-582333.387	-1214112.567	156.031	REC_ZED
82654600105	-582324.969	-1214128.97	156.034	REC_ZED
82654600104	-582324.475	-1214128.98	156.039	REC_ZED
82654600103	-582323.931	-1214128.977	156.023	REC_ZED
82654600102	-582323.658	-1214128.968	156.027	REC_ZED
82654600101	-582323.351	-1214128.972	156.022	REC_ZED
82654600100	-582323.091	-1214128.947	156.043	REC_ZED
82654600099	-582322.736	-1214128.962	156.09	REC_ZED
82654600098	-582322.476	-1214128.967	156.111	REC_ZED
82654600097	-582322.189	-1214128.966	156.085	REC_ZED
82654600096	-582321.916	-1214128.978	156.042	REC_ZED
82654600095	-582321.571	-1214128.978	156.024	REC_ZED
82654600094	-582321.282	-1214128.986	156.022	REC_ZED
82654600093	-582320.973	-1214128.955	156.008	REC_ZED
82654600092	-582320.665	-1214128.982	155.985	REC_ZED
82654600091	-582320.343	-1214128.951	155.987	REC_ZED
82654600090	-582320	-1214128.971	155.982	REC_ZED
82654600089	-582320.022	-1214129.329	156.02	REC_ZED
82654600088	-582320.503	-1214129.317	156.02	REC_ZED
82654600087	-582320.708	-1214129.305	156.02	REC_ZED
82654600086	-582320.955	-1214129.3	156.034	REC_ZED
82654600085	-582321.177	-1214129.303	156.054	REC_ZED
82654600084	-582321.372	-1214129.308	156.068	REC_ZED
82654600083	-582321.575	-1214129.31	156.068	REC_ZED
82654600082	-582321.83	-1214129.315	156.048	REC_ZED
82654600081	-582322.139	-1214129.309	156.07	REC_ZED
82654600080	-582322.465	-1214129.304	156.053	REC_ZED
1823071425	-582318.733	-1214116.281	158.307	
82654600079	-582323.086	-1214129.293	156.065	REC_ZED
82654600078	-582323.362	-1214129.302	156.058	REC_ZED
82654600077	-582323.661	-1214129.3	156.05	REC_ZED
82654600076	-582323.925	-1214129.299	156.053	REC_ZED
82654600075	-582324.336	-1214129.31	156.042	REC_ZED
82654600074	-582324.603	-1214129.308	156.05	REC_ZED
82654600073	-582324.975	-1214129.384	156.021	REC_ZED
82042500002	-582333.218	-1214134.407	156.047	PROF_01
82042500001	-582334.524	-1214134.344	156.048	PROF_01
82026600002	-582332.853	-1214129.106	155.586	FE_U02

82026600001	-582332.861	-1214129.111	155.59	REC_ZED
82664600138	-582326.441	-1214124.569	156.086	REC_ZED
82664600137	-582326.446	-1214124.767	156.094	REC_ZED
82664600136	-582326.438	-1214125.145	156.097	REC_ZED
82664600135	-582326.433	-1214125.473	156.083	REC_ZED
82664600134	-582326.435	-1214125.741	156.082	REC_ZED
82664600133	-582326.44	-1214126.075	156.092	REC_ZED
82664600132	-582326.437	-1214126.448	156.082	REC_ZED
82664600131	-582326.417	-1214126.737	156.071	REC_ZED
82664600130	-582326.404	-1214126.934	156.06	REC_ZED
82664600129	-582326.328	-1214126.97	156.038	REC_ZED
82664600128	-582326.297	-1214127.141	156.034	REC_ZED
82664600127	-582326.313	-1214127.272	156.032	REC_ZED
82664600126	-582326.418	-1214127.425	156.064	REC_ZED
82664600125	-582326.423	-1214127.781	156.058	REC_ZED
82664600124	-582326.452	-1214128.199	156.049	REC_ZED
82664600123	-582326.453	-1214128.496	156.055	REC_ZED
82664600122	-582326.446	-1214128.964	156.044	REC_ZED
82664600121	-582325.931	-1214128.987	156.055	REC_ZED
82664600120	-582325.587	-1214128.981	156.042	REC_ZED
82664600119	-582325.247	-1214128.983	156.03	REC_ZED
82664600118	-582326.804	-1214124.937	156.049	REC_ZED
82664600117	-582326.794	-1214125.319	156.081	REC_ZED
82664600116	-582326.774	-1214125.566	156.079	REC_ZED
82664600115	-582326.779	-1214125.791	156.09	REC_ZED
82664600114	-582326.789	-1214126.233	156.097	REC_ZED
82664600113	-582326.79	-1214126.423	156.084	REC_ZED
82664600112	-582326.788	-1214126.623	156.084	REC_ZED
82664600111	-582326.776	-1214127.034	156.068	REC_ZED
82664600110	-582326.785	-1214127.301	156.063	REC_ZED
82664600109	-582326.818	-1214127.833	156.073	REC_ZED
82664600108	-582326.804	-1214128.079	156.032	REC_ZED
82664600107	-582326.828	-1214128.371	155.197	REC_ZED
82664600106	-582326.812	-1214128.675	155.202	REC_ZED
82664600105	-582326.792	-1214129.022	155.2	REC_ZED
82664600104	-582326.788	-1214129.281	155.214	REC_ZED
82664600103	-582326.52	-1214129.303	155.21	REC_ZED
82664600102	-582326.352	-1214129.317	155.203	REC_ZED
82664600101	-582326.012	-1214129.319	155.213	REC_ZED
82664600100	-582325.726	-1214129.308	155.19	REC_ZED
82664600099	-582325.423	-1214129.307	155.183	REC_ZED
82664600098	-582325.173	-1214129.31	155.157	REC_ZED
82664600097	-582324.824	-1214129.315	155.192	REC_ZED
1823071314	-582318.733	-1214116.283	158.307	
82654400272	-582321.362	-1214119.521	156.252	KAM_02
82654400271	-582321.461	-1214119.568	156.253	KAM_02
82654400270	-582321.497	-1214118.799	156.172	KAM_02
82654400269	-582321.601	-1214118.854	156.143	KAM_02
82654400268	-582321.479	-1214119.311	156.261	KAM_02
82654400267	-582321.575	-1214119.111	156.202	KAM_02

82654400266	-582321.654	-1214118.989	156.112	KAM_02
82654400265	-582321.695	-1214119.139	156.163	KAM_02
82654400264	-582321.897	-1214118.982	156.158	KAM_02
82654400263	-582321.758	-1214119.006	156.13	KAM_02
82654400262	-582322.378	-1214119.228	156.227	KAM_02
82654400261	-582321.771	-1214119.236	156.23	KAM_02
82654400260	-582321.397	-1214119.435	156.202	KAM_02
82654400259	-582321.206	-1214119.284	156.155	KAM_02
82654400258	-582321.28	-1214119.338	156.177	KAM_02
82654400257	-582321.248	-1214119.197	156.21	KAM_02
82654400256	-582321.206	-1214119.488	156.257	KAM_02
82654400255	-582321.077	-1214119.494	156.257	KAM_02
82654400254	-582321.195	-1214119.409	156.213	KAM_02
82654400253	-582321.087	-1214119.4	156.217	KAM_02
82654400252	-582321.103	-1214118.635	156.18	KAM_02
82654400251	-582321.184	-1214118.779	156.253	KAM_02
82654400250	-582321.197	-1214118.639	156.248	KAM_02
82654400249	-582321.203	-1214118.477	156.248	KAM_02
82654400248	-582321.224	-1214118.345	156.269	KAM_02
82654400247	-582321.304	-1214118.346	156.236	KAM_02
82654400246	-582321.451	-1214118.36	156.244	KAM_02
82654400245	-582321.617	-1214118.34	156.256	KAM_02
82654400244	-582322.032	-1214118.82	156.169	KAM_02
82654400243	-582322.087	-1214118.986	156.167	KAM_02
82654400242	-582322.207	-1214118.752	156.16	KAM_02
82654400241	-582322.284	-1214118.412	156.15	KAM_02
82654400240	-582322.302	-1214118.492	156.14	KAM_02
82654400239	-582322.262	-1214118.841	156.266	KAM_02
82654400238	-582322.352	-1214118.873	156.197	KAM_02
82654400237	-582322.653	-1214118.752	156.167	KAM_02
82654400236	-582322.622	-1214118.859	156.254	KAM_02
82654400235	-582322.547	-1214118.948	156.215	KAM_02
82654400234	-582323.134	-1214118.674	156.139	KAM_02
82654400233	-582323.056	-1214118.731	156.125	KAM_02
82654400232	-582322.378	-1214119.203	156.176	KAM_02
82654400231	-582322.518	-1214119.174	156.246	KAM_02
82654400230	-582322.779	-1214119.073	156.165	KAM_02
82654400229	-582322.601	-1214119.217	156.261	KAM_02
82654400228	-582322.755	-1214119.353	156.268	KAM_02
82654400227	-582322.757	-1214119.421	156.24	KAM_02
82654400226	-582321.949	-1214119.522	156.208	KAM_02
82654400225	-582321.923	-1214119.548	156.189	KAM_02
82654400224	-582321.836	-1214119.487	156.188	KAM_02
82654400223	-582321.73	-1214119.728	156.167	KAM_02
82654400222	-582321.543	-1214119.538	156.255	KAM_02
82654400221	-582321.399	-1214119.685	156.272	KAM_02
82654400220	-582321.898	-1214119.175	156.174	LB_02_DET
82654400219	-582321.721	-1214119.976	156.05	LB_02_DET
82654400218	-582320.383	-1214119.489	156.054	LB_02_DET
82654400217	-582321.304	-1214118.915	156.161	LB_02_DET

82654400216	-582321.874	-1214118.398	156.103	LB_02_DET
82654400215	-582323.136	-1214118.379	155.992	LB_02_DET
82654400214	-582322.91	-1214118.963	156.035	LB_02_DET
82654400213	-582322.362	-1214119.086	156.104	LB_02_DET
82654400212	-582322.762	-1214119.644	156.041	LB_02_DET
82042800010	-582332.996	-1214129.195	155.611	FE_U02
8204280003	-582323.13	-1214128.45	156.032	FE_U02
8204280002	-582328.419	-1214125.999	155.251	FE_U02
8204390002	-582324.505	-1214114.506	156.073	PROF1
8204390001	-582325.674	-1214114.474	156.06	PROF1
8204120003	-582331.059	-1214121.956	156.065	PROF1
8204120002	-582332.209	-1214121.863	156.061	PROF1
1823071136	-582318.745	-1214116.291	158.139	
8265450113	-582324.872	-1214119.956	156.042	LB_02
8265450112	-582324.328	-1214120.254	156.137	LB_02
8265450111	-582323.711	-1214120.337	156.015	LB_02
8265450110	-582324.161	-1214120.441	156.051	LB_02
8265450109	-582324.621	-1214120.501	156.019	LB_02
8265450108	-582324.308	-1214121.244	156.006	LB_02
8265450107	-582323.933	-1214121.058	156.07	LB_02
8265450106	-582323.535	-1214121.161	156.044	LB_02
8265440211	-582320.897	-1214118.425	156.09	LB_02
8265440210	-582320.891	-1214118.43	156.09	LB_02
8265440209	-582321.867	-1214118.409	156.103	LB_02
8265440208	-582323.124	-1214118.39	155.991	LB_02
8265440207	-582324.866	-1214119.947	156.043	LB_02
8265440206	-582324.457	-1214119.669	155.996	LB_02
8265440205	-582323.578	-1214119.474	156.017	LB_02
8265440204	-582321.896	-1214119.171	156.174	LB_02
8265440203	-582322.36	-1214119.088	156.104	LB_02
8265440202	-582321.297	-1214118.914	156.162	LB_02
8265440201	-582320.895	-1214118.428	156.091	LB_02
8265440200	-582320.378	-1214119.482	156.055	LB_02
8264450039	-582319.55	-1214124.514	156.249	LB_02
8264450038	-582319.548	-1214124.509	156.249	LB_02
8264450037	-582319.787	-1214124.131	156.341	LB_02
8264450036	-582319.392	-1214124.158	156.345	LB_02
8264450035	-582319.014	-1214124.351	156.343	LB_02
8264450034	-582318.943	-1214123.806	156.309	LB_02
8264450033	-582318.596	-1214124.416	156.338	LB_02
8264450032	-582318.847	-1214124.794	156.309	LB_02
8264450031	-582318.559	-1214124.749	156.306	LB_02
8264460112	-582318.845	-1214125.236	156.304	LB_02
8264460111	-582318.323	-1214125.893	156.108	LB_02
8264460110	-582317.809	-1214125.945	156.093	LB_02
8264460109	-582317.847	-1214125.377	156.06	LB_02
8264460108	-582318.37	-1214125.395	156.091	LB_02
8264460107	-582318.319	-1214125.881	156.109	LB_02
8264460106	-582318.863	-1214125.769	156.083	LB_02
8264460105	-582318.582	-1214125.964	156.139	LB_02

8264460104	-582318.893	-1214126.271	156.051	LB_02
8264460103	-582318.051	-1214126.339	156.074	LB_02
8264460102	-582318.376	-1214126.647	156.054	LB_02
8264460101	-582317.991	-1214126.858	156.041	LB_02
8265460072	-582322.537	-1214128.491	156.195	LB_02
8265460071	-582322.589	-1214128.91	156.114	LB_02
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8265450034	-582321.337	-1214122.553	156.028	PZP
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8265450030	-582320.469	-1214122.864	156.01	PZP
8265450029	-582320.274	-1214122.929	156.002	PZP
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8266460073	-582328.394	-1214127.117	156.087	PZP
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8266460069	-582329.131	-1214126.084	156.101	PZP
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8266450018	-582329.799	-1214124.773	156.133	LBP
8266450017	-582329.628	-1214122.736	156.073	LBP

8266450016	-582326.916	-1214120.135	156.018 LBP
8266450015	-582325.156	-1214120.153	156.044 LBP
8266440130	-582325.248	-1214118.429	155.959 LBP
8266440129	-582327.02	-1214119.822	156.019 LBP
8266440128	-582325.14	-1214119.877	156.019 LBP
8266440127	-582326.974	-1214118.552	156.039 LBP
8266440126	-582327.911	-1214117.985	156.086 LBP
8266440125	-582329.199	-1214119.065	156.114 LBP
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8266440123	-582329.207	-1214119.06	156.116 LBP
8266440122	-582329.504	-1214117.84	156.136 LBP
8265440137	-582324.97	-1214117.7	156.024 LBP
8265440136	-582322.22	-1214117.738	156.039 LBP
8265440135	-582320.213	-1214117.564	156.079 LBP
8265440134	-582320.205	-1214118.354	156.063 LBP
8265440133	-582321.016	-1214118.887	156.075 LBP
8265440132	-582322.704	-1214118.586	156.005 LBP
8265440131	-582324.806	-1214118.477	155.971 LBP
8265440130	-582324.903	-1214119.886	156.029 LBP
8265440129	-582322.618	-1214119.808	156.017 LBP
8265440128	-582320.203	-1214119.903	156.059 LBP
8265450023	-582320.232	-1214120.175	156.05 LBP
8265450022	-582322.619	-1214120.089	156.023 LBP
8265450021	-582324.878	-1214120.204	156.045 LBP
8265450020	-582323.925	-1214121.651	156.044 LBP
8265450019	-582324.667	-1214122.598	156.071 LBP
8265450018	-582322.604	-1214122.617	156.07 LBP
8265450017	-582320.439	-1214122.314	156.046 LBP
8265450016	-582320.256	-1214124.716	156.082 LBP
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8265460024	-582320.2	-1214125.12	156.08 LBP
8265460023	-582322.559	-1214125.085	156.058 LBP
8265460022	-582324.799	-1214125.166	156.093 LBP
8265460021	-582323.7	-1214126.114	156.08 LBP
8265460020	-582320.28	-1214126.826	156.055 LBP
8265460019	-582322.507	-1214127.512	156.043 LBP
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8265470021	-582324.85	-1214130.202	156.043 LBP
8265470020	-582323.521	-1214131.735	156.045 LBP
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8265470018	-582322.476	-1214132.538	156.075 LBP
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8265470014	-582324.827	-1214134.802	156.07 LBP

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8266470021	-582329.817	-1214130.212	156.077	LBP
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8266470019	-582327.155	-1214132.396	156.039	LBP
8266470018	-582325.307	-1214132.634	156.069	LBP
8266470017	-582326.008	-1214133.558	156.091	LBP
8266470016	-582325.269	-1214134.85	156.077	LBP
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8267470124	-582331.704	-1214131.554	156.09	LBP
8267470123	-582332.555	-1214132.674	156.054	LBP
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8267460112	-582333.989	-1214128.407	156.003	PZP
8267460111	-582334.922	-1214128.331	156.012	PZP
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8267460084	-582333.407	-1214130.154	156.05	PZP
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8267470036	-582333.318	-1214132.885	156.055	PZP
8267470035	-582333.408	-1214132.828	156.069	PZP
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8267470033	-582333.533	-1214132.607	156.079	PZP
8267470032	-582333.535	-1214132.506	156.068	PZP
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8267470026	-582332.891	-1214131.928	156.088	PZP
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8265430039	-582322.665	-1214113.783	156.043	PZP
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8265440120	-582324.752	-1214117.261	156.009	PZP
8265440119	-582324.769	-1214117.074	156.011	PZP
8265440118	-582324.9	-1214116.999	156.022	PZP
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8265440116	-582323.611	-1214116.393	155.991	PZP
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8265440104	-582321.686	-1214117.609	156.024	PZP
8265440103	-582321.508	-1214117.485	156.055	PZP
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8265440097	-582320.502	-1214117.414	156.056	PZP
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8265440092	-582321.022	-1214116.42	156.026	LBP
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8266430123	-582329.293	-1214111.314	156.023	PZP
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8266430121	-582329.162	-1214111.037	156.021	PZP
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8266430115	-582327.563	-1214111.886	156.005	PZP
8266430114	-582327.445	-1214111.873	156.007	PZP
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8266430111	-582327.39	-1214112.204	156.009	PZP
8266430110	-582327.553	-1214112.184	156.001	PZP
8266430109	-582327.627	-1214112.09	156.011	PZP
8266430108	-582328.882	-1214113.952	156.061	PZP
8266430107	-582328.82	-1214113.783	156.069	PZP
8266430106	-582328.783	-1214113.527	156.068	PZP
8266430105	-582328.725	-1214113.458	156.062	PZP
8266430104	-582328.542	-1214113.451	156.057	PZP
8266430103	-582328.364	-1214113.474	156.044	PZP

8266430102	-582328.184	-1214113.494	156.056	PZP
8266430101	-582328.161	-1214113.618	156.063	PZP
8266430100	-582328.191	-1214113.828	156.052	PZP
8266430099	-582328.222	-1214114.063	156.039	PZP
8266430098	-582328.297	-1214114.166	156.046	PZP
8266430097	-582328.447	-1214114.176	156.051	PZP
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8266430094	-582328.938	-1214114.991	156.108	PZP
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8266430092	-582328.553	-1214114.693	156.07	PZP
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8266430078	-582326.772	-1214113.558	156.013	PZP
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8266430076	-582326.477	-1214113.889	156.025	PZP
8266430075	-582326.317	-1214114.089	156.04	PZP
8266430074	-582326.151	-1214114.315	156.04	PZP
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8266430071	-582325.608	-1214114.985	156.069	PZP
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8266430068	-582325.494	-1214114.838	156.055	PZP
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8266440051	-582329.379	-1214119.341	156.112	PZP
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8267430062	-582330.227	-1214110.219	156.061	LBP
8267430061	-582332.623	-1214110.203	156.065	LBP
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8267430059	-582332.488	-1214111.693	156.04	LBP
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8267430056	-582334.751	-1214114.703	156.103	LBP
8267430055	-582334.742	-1214112.879	156.109	LBP
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8267430042	-582334.371	-1214112.005	156.093	PZP
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8265440072	-582320.073	-1214115.186	156.206	KAO_02
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8263490005	-582314.576	-1214145.04	156.32	HUR_01
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43	-582335	-1214115	
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4012	-582284.296	-1214152.121	158.208	STROM_JV
4005	-582310.76	-1214124.283	158.336	
4002	-582336.514	-1214083.762	158.407	
4001	-582247.19	-1214053.998	158.473	
4003	-582343.956	-1214066.08	158.584	
4004	-582322.971	-1214056.544	158.292	
4011	-582256.068	-1214098.728	158.531	STROM_SV
4010	-582296.887	-1214111.72	158.627	STROM_S
4014	-582323.484	-1214110.978	158.434	STROM_SZ
4015	-582195.006	-1214052.713	156.434	
4016	-582347.456	-1214045.232	156.329	
4017	-582350.327	-1214082.442	158.601	
4018	-582347.449	-1214045.219	156.324	

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8204280283	-582332	-1214129	154.56	PROF1_HD
8204280282	-582332	-1214129	154.586	PROF1_HD
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8204280278	-582332	-1214129	154.415	PROF1_HD
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8204280270	-582332	-1214129	155.911	PROF1_HD
8204280269	-582332	-1214129	155.981	PROF1_HD
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8204280143	-582332	-1214129	154.33	PROF1_LB
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8204280137	-582333	-1214129	154.826	PROF1_LB
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8204280125	-582332	-1214129	155.437	PROF1_LB
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