

Time	latitude	longitude	altitude	SPEED
#####	33.85896	-98.4916	0	96
#####	33.85802	-98.4949	0	104
#####	33.85602	-98.4976	0	123
#####	33.85604	-98.5002	0	108
#####	33.85598	-98.503	0	103
#####	33.85413	-98.5083	0	107
#####	33.85392	-98.5108	0	102
#####	33.85386	-98.5133	0	96
#####	33.85239	-98.5156	0	97
#####	33.85227	-98.5183	0	97
#####	33.85162	-98.5208	0	102
#####	33.85139	-98.5235	0	102
#####	33.8495	-98.526	0	104
#####	33.8477	-98.5315	0	106
#####	33.84755	-98.5339	0	103
#####	33.84776	-98.5367	0	101
#####	33.84628	-98.5392	0	102
#####	33.84446	-98.5421	0	106
#####	33.84459	-98.5445	0	104
#####	33.8436	-98.5473	0	105
#####	33.84325	-98.55	0	104
#####	33.84369	-98.5527	0	108
#####	33.84291	-98.5558	0	107
#####	33.8419	-98.5586	0	110
#####	33.84042	-98.5619	0	114
#####	33.83909	-98.5676	0	113
#####	33.83834	-98.5711	0	119
#####	33.83855	-98.5742	0	119
#####	33.83854	-98.5774	0	122
#####	33.83845	-98.5806	0	121
#####	33.83845	-98.5806	0	121
#####	33.83813	-98.584	0	124
#####	33.83871	-98.5869	0	122
#####	33.83806	-98.5904	0	123
#####	33.83864	-98.5933	0	121
#####	33.83826	-98.5966	0	122
#####	33.83813	-98.6031	0	123
#####	33.83729	-98.6067	0	124
#####	33.83819	-98.6092	0	120
#####	33.83774	-98.6124	0	120
#####	33.83834	-98.6156	0	119
#####	33.83913	-98.6187	0	123
#####	33.83984	-98.6215	0	125
#####	33.84003	-98.6253	0	127
#####	33.84212	-98.6276	0	125
#####	33.84278	-98.6309	0	126

#####	33.84369	-98.6343	0	128
#####	33.84568	-98.641	0	132
#####	33.84723	-98.6439	0	130
#####	33.84781	-98.6475	0	133
#####	33.84926	-98.6506	0	133
#####	33.85102	-98.6535	0	131
#####	33.85192	-98.657	0	134
#####	33.85349	-98.66	0	134
#####	33.85407	-98.6638	0	136
#####	33.85587	-98.6666	0	135
#####	33.8566	-98.6702	0	136
#####	33.85821	-98.6731	0	135
#####	33.85913	-98.6769	0	136
#####	33.8607	-98.6793	0	134
#####	33.86147	-98.683	0	133
#####	33.86207	-98.6868	0	135
#####	33.86394	-98.6894	0	134
#####	33.86471	-98.693	0	134
#####	33.86546	-98.6969	0	136
#####	33.86563	-98.7011	0	137
#####	33.86804	-98.7022	0	131
#####	33.86896	-98.7057	0	132
#####	33.87023	-98.7127	0	131
#####	33.87078	-98.7163	0	131
#####	33.87246	-98.7183	0	128
#####	33.87349	-98.7249	0	124
#####	33.87394	-98.7287	0	125
#####	33.87428	-98.7325	0	127
#####	33.87469	-98.7363	0	127
#####	33.87527	-98.7402	0	128
#####	33.87592	-98.744	0	131
#####	33.87656	-98.7478	0	133
#####	33.87752	-98.7515	0	135
#####	33.87946	-98.7533	0	132
#####	33.88068	-98.7566	0	132
#####	33.88207	-98.7595	0	134
#####	33.88325	-98.7626	0	135
#####	33.88432	-98.7661	0	135
#####	33.88561	-98.7694	0	137
#####	33.88675	-98.7729	0	137
#####	33.88761	-98.7764	0	137
#####	33.88956	-98.7779	0	132
#####	33.89087	-98.7812	0	133
#####	33.8933	-98.788	0	135
#####	33.89437	-98.7915	0	135
#####	33.89576	-98.795	0	137
#####	33.89692	-98.7984	0	138

#####	33.89808	-98.8019	0	137
#####	33.90023	-98.8032	0	132
#####	33.90134	-98.8065	0	131
#####	33.90258	-98.8095	0	129
#####	33.90374	-98.8127	0	129
#####	33.90585	-98.8189	0	127
#####	33.90812	-98.8252	0	128
#####	33.90939	-98.8284	0	130
#####	33.91057	-98.8317	0	129
#####	33.91181	-98.8348	0	129
#####	33.91402	-98.8411	0	128
#####	33.91512	-98.8441	0	127
#####	33.91597	-98.8471	0	125
#####	33.91694	-98.85	0	124
#####	33.9178	-98.853	0	122
#####	33.91808	-98.8576	0	126
#####	33.91881	-98.8614	0	127
#####	33.91969	-98.8644	0	126
#####	33.92052	-98.8673	0	125
#####	33.92138	-98.8702	0	123
#####	33.9222	-98.873	0	123
#####	33.92303	-98.8759	0	121
#####	33.92392	-98.8788	0	120
#####	33.92434	-98.8832	0	124
#####	33.92509	-98.8868	0	126
#####	33.92598	-98.8899	0	126
#####	33.92701	-98.8929	0	125
#####	33.92799	-98.8958	0	124
#####	33.92879	-98.8986	0	123
#####	33.92988	-98.9014	0	122
#####	33.93042	-98.906	0	126
#####	33.93121	-98.9095	0	128
#####	33.93226	-98.9125	0	127
#####	33.93316	-98.9155	0	126
#####	33.93436	-98.9184	0	125
#####	33.93533	-98.9211	0	124
#####	33.93612	-98.9253	0	129
#####	33.93719	-98.9286	0	130
#####	33.93814	-98.9318	0	129
#####	33.93928	-98.9347	0	128
#####	33.94044	-98.9376	0	127
#####	33.94117	-98.9418	0	131
#####	33.94218	-98.9454	0	131
#####	33.94321	-98.9483	0	130
#####	33.94436	-98.9513	0	129
#####	33.94542	-98.954	0	127
#####	33.94612	-98.9578	0	130

#####	33.94715	-98.9612	0	131
#####	33.94816	-98.9644	0	129
#####	33.94913	-98.967	0	128
#####	33.95029	-98.9699	0	126
#####	33.95089	-98.9743	0	129
#####	33.9519	-98.9777	0	129
#####	33.95295	-98.9805	0	128
#####	33.95393	-98.9835	0	126
#####	33.95475	-98.986	0	123
#####	33.95544	-98.9892	0	126
#####	33.95709	-98.9956	0	126
#####	33.95784	-98.9983	0	122
#####	33.9582	-99.0021	0	125
#####	33.9593	-99.0054	0	127
#####	33.96009	-99.0085	0	125
#####	33.96087	-99.011	0	123
#####	33.96159	-99.0151	0	127
#####	33.96228	-99.0185	0	127
#####	33.96278	-99.0212	0	125
#####	33.96314	-99.0242	0	121
#####	33.96352	-99.0291	0	125
#####	33.96423	-99.0325	0	125
#####	33.96477	-99.0347	0	123
#####	33.96518	-99.0374	0	125
#####	33.96556	-99.0403	0	126
#####	33.96597	-99.0446	0	123
#####	33.96651	-99.046	0	120
#####	33.96692	-99.0485	0	123
#####	33.96758	-99.0518	0	124
#####	33.96801	-99.0551	0	122
#####	33.96855	-99.0574	0	119
#####	33.96865	-99.0609	0	122
#####	33.96893	-99.0641	0	122
#####	33.96932	-99.0669	0	120
#####	33.9696	-99.0713	0	124
#####	33.97005	-99.0747	0	124
#####	33.97118	-99.0801	0	121
#####	33.97164	-99.0843	0	125
#####	33.9725	-99.0875	0	126
#####	33.97279	-99.0902	0	123
#####	33.97393	-99.0972	0	126
#####	33.97462	-99.1002	0	125
#####	33.97507	-99.1028	0	121
#####	33.97662	-99.1055	0	121
#####	33.97704	-99.1102	0	125
#####	33.97814	-99.1133	0	126
#####	33.97863	-99.1159	0	123

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#####	33.98026	-99.1228	0	126
#####	33.98095	-99.1262	0	125
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#####	33.98378	-99.1391	0	124
#####	33.98419	-99.1419	0	122
#####	33.98541	-99.1446	0	121
#####	33.98668	-99.1511	0	122
#####	33.9879	-99.1542	0	123
#####	33.98934	-99.157	0	123
#####	33.99001	-99.1614	0	126
#####	33.99174	-99.1644	0	129
#####	33.99307	-99.1672	0	128
#####	33.99376	-99.1699	0	125
#####	33.99459	-99.1736	0	128
#####	33.99548	-99.1768	0	128
#####	33.99687	-99.1797	0	127
#####	33.99781	-99.1838	0	130
#####	33.99938	-99.1898	0	127
#####	34.00082	-99.1939	0	132
#####	34.00138	-99.1971	0	130
#####	34.00224	-99.2	0	128
#####	34.00286	-99.2027	0	124
#####	34.00399	-99.2067	0	128
#####	34.00376	-99.2098	0	123
#####	34.00466	-99.2166	0	129
#####	34.00584	-99.2198	0	130
#####	34.00533	-99.2227	0	120
#####	34.00567	-99.2264	0	128
#####	34.00631	-99.2299	0	126
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#####	34.01071	-99.2555	0	122
#####	34.01165	-99.2601	0	127
#####	34.01238	-99.2632	0	127
#####	34.0129	-99.2659	0	124
#####	34.01352	-99.2696	0	128
#####	34.01371	-99.2729	0	127
#####	34.0144	-99.276	0	125
#####	34.01522	-99.28	0	128
#####	34.01582	-99.2832	0	127
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#####	34.01801	-99.2935	0	128
#####	34.0185	-99.2959	0	124
#####	34.0188	-99.2992	0	127
#####	34.01904	-99.3028	0	126
#####	34.01949	-99.3055	0	123
#####	34.02045	-99.3123	0	124
#####	34.02114	-99.3152	0	123
#####	34.02165	-99.3194	0	128
#####	34.02206	-99.3226	0	127
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#####	34.02279	-99.3282	0	120
#####	34.02286	-99.3322	0	123
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#####	34.02629	-99.355	0	125
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#####	34.3969	-101.203	0	128
#####	34.39751	-101.206	0	125
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#####	34.40012	-101.218	0	118
#####	34.40073	-101.221	0	118
#####	34.40094	-101.224	0	121
#####	34.40133	-101.228	0	121
#####	34.4018	-101.231	0	120
#####	34.40238	-101.234	0	118
#####	34.40296	-101.237	0	119
#####	34.40332	-101.24	0	119
#####	34.40392	-101.243	0	119
#####	34.40442	-101.246	0	120
#####	34.40502	-101.249	0	119
#####	34.40551	-101.253	0	119
#####	34.40615	-101.256	0	121
#####	34.40667	-101.26	0	123
#####	34.40736	-101.263	0	124
#####	34.40819	-101.266	0	124
#####	34.40987	-101.272	0	120
#####	34.41066	-101.274	0	119
#####	34.41135	-101.278	0	119
#####	34.41182	-101.281	0	119
#####	34.41238	-101.284	0	117
#####	34.41276	-101.287	0	117
#####	34.41304	-101.29	0	116
#####	34.41338	-101.293	0	115

#####	34.41367	-101.296	0	114
#####	34.41388	-101.299	0	115
#####	34.41412	-101.302	0	113
#####	34.41422	-101.305	0	112
#####	34.41435	-101.308	0	112
#####	34.41463	-101.311	0	112
#####	34.41493	-101.314	0	112
#####	34.41544	-101.317	0	112
#####	34.416	-101.32	0	113
#####	34.41647	-101.323	0	115
#####	34.41714	-101.326	0	115
#####	34.41779	-101.33	0	117
#####	34.41843	-101.333	0	118
#####	34.41905	-101.336	0	120
#####	34.41965	-101.34	0	122
#####	34.42023	-101.343	0	124
#####	34.42085	-101.347	0	123
#####	34.42156	-101.349	0	121
#####	34.42203	-101.353	0	122
#####	34.42255	-101.356	0	121
#####	34.423	-101.359	0	120
#####	34.4234	-101.362	0	120
#####	34.42401	-101.365	0	119
#####	34.42455	-101.368	0	118
#####	34.4251	-101.371	0	119
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#####	34.42697	-101.381	0	122
#####	34.42759	-101.384	0	121
#####	34.42826	-101.387	0	119
#####	34.42875	-101.39	0	117
#####	34.42909	-101.393	0	117
#####	34.42957	-101.396	0	114
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#####	34.43044	-101.402	0	114
#####	34.43096	-101.405	0	114
#####	34.43147	-101.408	0	114
#####	34.4319	-101.411	0	115
#####	34.43244	-101.414	0	116
#####	34.43298	-101.418	0	117
#####	34.43437	-101.424	0	117
#####	34.43514	-101.427	0	118
#####	34.43594	-101.429	0	118
#####	34.43671	-101.432	0	117
#####	34.43742	-101.436	0	119
#####	34.43815	-101.439	0	120
#####	34.43885	-101.442	0	119
#####	34.43937	-101.445	0	119

#####	34.43993	-101.448	0	119
#####	34.44046	-101.451	0	116
#####	34.44135	-101.457	0	115
#####	34.4418	-101.46	0	115
#####	34.44222	-101.463	0	114
#####	34.44252	-101.466	0	114
#####	34.44285	-101.469	0	113
#####	34.44328	-101.473	0	114
#####	34.44371	-101.476	0	114
#####	34.44413	-101.479	0	115
#####	34.44458	-101.482	0	116
#####	34.44574	-101.488	0	118
#####	34.44634	-101.492	0	119
#####	34.44699	-101.495	0	120
#####	34.44767	-101.498	0	120
#####	34.44849	-101.501	0	119
#####	34.44931	-101.504	0	119
#####	34.45004	-101.507	0	118
#####	34.45079	-101.51	0	117
#####	34.45145	-101.513	0	117
#####	34.45195	-101.516	0	116
#####	34.45244	-101.519	0	115
#####	34.45347	-101.524	0	113
#####	34.45405	-101.527	0	111
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#####	34.4554	-101.533	0	113
#####	34.45619	-101.536	0	111
#####	34.45692	-101.538	0	110
#####	34.4577	-101.541	0	111
#####	34.4583	-101.544	0	112
#####	34.45888	-101.547	0	113
#####	34.45948	-101.551	0	113
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#####	34.46042	-101.556	0	112
#####	34.46089	-101.559	0	112
#####	34.46126	-101.562	0	110
#####	34.46162	-101.565	0	109
#####	34.46197	-101.568	0	108
#####	34.46235	-101.57	0	107
#####	34.46263	-101.573	0	107
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#####	34.46368	-101.581	0	105
#####	34.46407	-101.584	0	104
#####	34.46458	-101.59	0	104
#####	34.46478	-101.593	0	105
#####	34.46497	-101.596	0	106

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#####	34.46542	-101.601	0	105
#####	34.46568	-101.604	0	104
#####	34.46593	-101.606	0	103
#####	34.46606	-101.609	0	103
#####	34.46617	-101.611	0	100
#####	34.4663	-101.614	0	100
#####	34.46649	-101.617	0	101
#####	34.46662	-101.62	0	102
#####	34.46679	-101.623	0	104
#####	34.46709	-101.626	0	107
#####	34.46746	-101.629	0	107
#####	34.46795	-101.632	0	106
#####	34.46836	-101.635	0	108
#####	34.46879	-101.638	0	109
#####	34.4693	-101.641	0	108
#####	34.46986	-101.644	0	109
#####	34.47038	-101.646	0	108
#####	34.47095	-101.649	0	107
#####	34.47145	-101.652	0	108
#####	34.47203	-101.655	0	107
#####	34.4725	-101.658	0	108
#####	34.47295	-101.661	0	108
#####	34.47325	-101.664	0	108
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#####	34.47381	-101.67	0	109
#####	34.47398	-101.673	0	108
#####	34.47422	-101.676	0	109
#####	34.47443	-101.679	0	110
#####	34.47449	-101.682	0	110
#####	34.47471	-101.685	0	109
#####	34.4749	-101.687	0	108
#####	34.4752	-101.69	0	108
#####	34.47559	-101.693	0	110
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#####	34.47651	-101.699	0	110
#####	34.47705	-101.702	0	109
#####	34.47748	-101.705	0	110
#####	34.47793	-101.707	0	106
#####	34.47836	-101.71	0	107
#####	34.47879	-101.713	0	108
#####	34.47926	-101.716	0	108
#####	34.47967	-101.719	0	108
#####	34.48014	-101.722	0	108
#####	34.48053	-101.724	0	107
#####	34.481	-101.728	0	109
#####	34.48141	-101.73	0	107

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#####	34.48228	-101.735	0	105
#####	34.48267	-101.738	0	106
#####	34.48364	-101.744	0	105
#####	34.48413	-101.747	0	106
#####	34.48456	-101.749	0	105
#####	34.48505	-101.752	0	103
#####	34.4855	-101.755	0	104
#####	34.48604	-101.758	0	105
#####	34.48651	-101.76	0	103
#####	34.48707	-101.763	0	104
#####	34.48756	-101.765	0	103
#####	34.48801	-101.768	0	102
#####	34.48834	-101.77	0	100
#####	34.4887	-101.773	0	102
#####	34.48907	-101.776	0	100
#####	34.48941	-101.778	0	100
#####	34.4898	-101.781	0	99
#####	34.49018	-101.783	0	97
#####	34.4907	-101.785	0	95
#####	34.49106	-101.787	0	92
#####	34.49162	-101.79	0	95
#####	34.49213	-101.793	0	95
#####	34.49252	-101.795	0	94
#####	34.49295	-101.798	0	95
#####	34.49338	-101.8	0	95
#####	34.49385	-101.803	0	96
#####	34.49437	-101.806	0	98
#####	34.49486	-101.809	0	99
#####	34.49525	-101.811	0	98
#####	34.4957	-101.814	0	98
#####	34.49617	-101.816	0	98
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#####	34.49707	-101.822	0	98
#####	34.49771	-101.827	0	97
#####	34.49812	-101.829	0	98
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#####	34.71162	-106.203	0	82
#####	34.71195	-106.204	0	84
#####	34.71188	-106.208	0	90

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#####	34.71233	-106.214	0	94
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#####	34.71345	-106.219	0	95
#####	34.71426	-106.221	0	95
#####	34.71516	-106.223	0	94
#####	34.71618	-106.225	0	93
#####	34.71721	-106.228	0	93
#####	34.71825	-106.23	0	93
#####	34.71928	-106.232	0	94
#####	34.72057	-106.234	0	94
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#####	34.72163	-106.239	0	101
#####	34.72268	-106.241	0	101
#####	34.72388	-106.243	0	101
#####	34.72506	-106.246	0	100
#####	34.72622	-106.248	0	100
#####	34.72738	-106.25	0	100
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#####	34.73055	-106.257	0	100
#####	34.73148	-106.259	0	98
#####	34.73238	-106.261	0	97
#####	34.73325	-106.263	0	95
#####	34.73424	-106.265	0	95
#####	34.73564	-106.268	0	95
#####	34.73798	-106.272	0	97
#####	34.73914	-106.274	0	96
#####	34.74186	-106.278	0	98
#####	34.7433	-106.28	0	98
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#####	34.74924	-106.288	0	98
#####	34.75068	-106.29	0	98
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#####	34.75287	-106.293	0	101
#####	34.75504	-106.296	0	103
#####	34.75643	-106.299	0	105
#####	34.75785	-106.301	0	105
#####	34.75917	-106.303	0	104
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#####	34.76338	-106.309	0	99
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#####	34.76731	-106.314	0	99

#####	34.76868	-106.315	0	98
#####	34.77023	-106.317	0	97
#####	34.77061	-106.317	0	97
#####	34.77299	-106.319	0	91
#####	34.77469	-106.32	0	89
#####	34.77621	-106.322	0	88
#####	34.77769	-106.323	0	89
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#####	34.78123	-106.325	0	89
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#####	34.78323	-106.327	0	89
#####	34.78641	-106.329	0	91
#####	34.78844	-106.331	0	94
#####	34.79046	-106.331	0	94
#####	34.79301	-106.331	0	95
#####	34.79814	-106.329	0	102
#####	34.80089	-106.328	0	106
#####	34.80363	-106.327	0	111
#####	34.80636	-106.326	0	115
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#####	34.81443	-106.325	0	122
#####	34.81696	-106.323	0	123
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#####	34.83342	-106.319	0	127
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#####	34.84159	-106.318	0	128
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#####	34.85265	-106.315	0	129
#####	34.85558	-106.314	0	131
#####	34.85784	-106.312	0	131
#####	34.86147	-106.313	0	134
#####	34.86449	-106.312	0	135
#####	34.86582	-106.311	0	136
#####	34.87041	-106.311	0	137
#####	34.87333	-106.31	0	137
#####	34.87634	-106.309	0	137
#####	34.8793	-106.308	0	138
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#####	34.88814	-106.306	0	139

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#####	34.90663	-106.303	0	142
#####	34.90951	-106.304	0	141
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#####	34.91434	-106.307	0	130
#####	34.91685	-106.308	0	127
#####	34.91916	-106.307	0	127
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#####	34.92367	-106.309	0	127
#####	34.92721	-106.312	0	126
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#####	34.93719	-106.316	0	125
#####	34.93998	-106.316	0	124
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#####	34.95094	-106.321	0	122
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#####	34.97015	-106.327	0	122
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#####	34.97792	-106.329	0	123
#####	34.98038	-106.329	0	122
#####	34.98296	-106.33	0	122
#####	34.9859	-106.329	0	123
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#####	34.99047	-106.33	0	126
#####	34.99442	-106.331	0	128
#####	34.99721	-106.332	0	129
#####	34.99948	-106.331	0	129
#####	35.00296	-106.332	0	131
#####	35.00581	-106.333	0	132
#####	35.00871	-106.334	0	133
#####	35.01124	-106.335	0	132
#####	35.01384	-106.336	0	131

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#####	35.01834	-106.34	0	127
#####	35.02096	-106.34	0	125
#####	35.02356	-106.342	0	126
#####	35.02534	-106.342	0	127
#####	35.0292	-106.343	0	128
#####	35.03205	-106.345	0	131
#####	35.03433	-106.345	0	132
#####	35.03754	-106.347	0	135
#####	35.04008	-106.35	0	136
#####	35.04298	-106.351	0	138
#####	35.04568	-106.353	0	139
#####	35.0489	-106.354	0	141
#####	35.05177	-106.356	0	144
#####	35.05465	-106.357	0	144
#####	35.05774	-106.357	0	143
#####	35.06046	-106.358	0	141
#####	35.06276	-106.357	0	141
#####	35.06606	-106.359	0	136
#####	35.06862	-106.361	0	134
#####	35.07124	-106.359	0	134
#####	35.07426	-106.362	0	133
#####	35.07692	-106.363	0	132
#####	35.0801	-106.364	0	135
#####	35.08286	-106.365	0	135
#####	35.08578	-106.366	0	137
#####	35.08872	-106.367	0	138
#####	35.09156	-106.368	0	138
#####	35.09454	-106.369	0	140
#####	35.09735	-106.37	0	140
#####	35.09947	-106.37	0	140
#####	35.10323	-106.373	0	141
#####	35.10619	-106.374	0	142
#####	35.10801	-106.374	0	143
#####	35.11518	-106.376	0	142
#####	35.11919	-106.373	0	146
#####	35.12234	-106.374	0	148
#####	35.1261	-106.373	0	150
#####	35.12949	-106.373	0	154
#####	35.13264	-106.373	0	154
#####	35.13651	-106.371	0	156
#####	35.13981	-106.372	0	157
#####	35.14249	-106.37	0	158
#####	35.14642	-106.371	0	159
#####	35.14936	-106.372	0	157
#####	35.15256	-106.373	0	152
#####	35.15541	-106.375	0	152

#####	35.15779	-106.378	0	153
#####	35.16035	-106.38	0	151
#####	35.16191	-106.383	0	151
#####	35.16277	-106.385	0	149
#####	35.15878	-106.389	0	153
#####	35.15625	-106.377	0	139
#####	35.15198	-106.365	0	157
#####	35.14408	-106.362	0	113
#####	35.13698	-106.362	0	123
#####	35.13087	-106.365	0	117
#####	35.12709	-106.368	0	101
#####	35.12188	-106.372	0	100
#####	35.12539	-106.387	0	218
#####	35.13245	-106.387	0	155
#####	35.13763	-106.388	0	90
#####	35.13614	-106.394	0	89
#####	35.13145	-106.398	0	106
#####	35.1299	-106.398	0	20
#####	35.12739	-106.399	0	10
#####	35.13316	-106.392	0	49
#####	35.1361	-106.382	0	251
#####	35.13763	-106.374	0	110
#####	35.13786	-106.369	0	79
#####	35.14046	-106.365	0	75
#####	35.14419	-106.363	0	73
#####	35.14797	-106.365	0	88
#####	35.15117	-106.368	0	72
#####	35.15322	-106.367	0	44
#####	35.15765	-106.368	0	65
#####	35.16157	-106.37	0	72
#####	35.16397	-106.374	0	69
#####	35.16339	-106.379	0	82
#####	35.16659	-106.383	0	50