

Name	Latitude	Longitude
1	45.105992	-97.850305
2	45.106223	-97.845468
3	45.098467	-97.850252
4	45.098902	-97.845348
7	45.081825	-97.852291
12	45.086139	-97.877127
13	45.079061	-97.862785
14	45.077451	-97.867092
15	45.074075	-97.875527
16	45.076247	-97.87176
17	45.071765	-97.879582
19	45.069365	-97.885009
20	45.066253	-97.870622
21	45.067849	-97.866246
23	45.054976	-97.899213
24	45.054648	-97.892762
25	45.056495	-97.888482
26	45.054362	-97.881486
27	45.062648	-97.8987
28	45.063359	-97.895295
40	45.053845	-97.824681
41	45.052533	-97.812432
42	45.052455	-97.817745
43	45.059812	-97.802198
47	45.061469	-97.81704
48	45.063714	-97.812938
51	45.060558	-97.859238
52	45.057594	-97.862962
53	45.032116	-97.88531
54	45.033064	-97.880969
55	45.033771	-97.876216
56	45.027696	-97.879741
59	45.044645	-97.822803
60	45.046139	-97.802216
61	45.046078	-97.811396
62	45.044958	-97.806774
63	45.031208	-97.802711
66	45.020758	-97.79001
67	45.010369	-97.782347
69	45.072837	-97.844244
71	45.069542	-97.856563
72	45.046802	-97.881307
77	45.095699	-97.853572
79	45.047294	-97.796612
80	45.038001	-97.802214
81	45.039724	-97.794078

82 45.040756 -97.787645  
83 45.046652 -97.78697  
84 45.047572 -97.782249  
85 45.062501 -97.90405  
86 45.061553 -97.909378  
87 45.05968 -97.915675  
88 45.058623 -97.92038  
89 45.085539 -97.895083  
90 45.086994 -97.890479  
91 45.09006 -97.886778  
92 45.092705 -97.88279  
93 45.095059 -97.877527  
94 45.096897 -97.873111  
95 45.08639 -97.908909  
96 45.088012 -97.904437  
99 45.045657 -97.886335  
100 45.044733 -97.890825  
101 45.031091 -97.88947  
102 45.031319 -97.919148  
112 44.998787 -97.772655  
113 44.999993 -97.767973  
114 45.000587 -97.7631  
115 45.0143 -97.777127  
118 45.022512 -97.773057  
119 45.018162 -97.776934  
120 45.026547 -97.785804  
128 45.083071 -97.767294  
133 45.082348 -97.727728  
139 45.07318 -97.737745  
140 45.07684 -97.730928  
141 45.071054 -97.741106  
142 45.070491 -97.745383  
143 45.071369 -97.752112  
144 45.069077 -97.75624  
145 45.065192 -97.766744  
149 45.076952 -97.774519  
150 45.074056 -97.777358  
151 45.072549 -97.765025  
152 45.074234 -97.73371  
155 45.105155 -97.855704  
158 45.106138 -97.879889  
160 45.08206 -97.716398  
165 45.078463 -97.726943  
166 45.110878 -97.816975  
167 45.112533 -97.813039  
168 45.11084 -97.805998  
169 45.112494 -97.801981

177	45.121708	-97.802963
178	45.130242	-97.793383
179	45.135223	-97.791716
180	45.136135	-97.796501
181	45.135323	-97.805472
182	45.139414	-97.802472
184	45.130907	-97.807856
185	45.128308	-97.811102
186	45.124926	-97.811608
187	45.12353	-97.817503
189	45.115272	-97.823361
190	45.114753	-97.828328
191	45.113309	-97.833035
192	45.118234	-97.836824
194	45.118681	-97.823488
196	45.127031	-97.823107
197	45.13041	-97.826423
198	45.132178	-97.822295
199	45.135027	-97.827649
200	45.135473	-97.834826
204	45.139132	-97.852347
205	45.14006	-97.859364
206	45.135845	-97.855745
207	45.129542	-97.859199
210	45.120783	-97.857893
211	45.116066	-97.847331
212	45.112011	-97.849538
213	45.034929	-97.869506
214	45.03422	-97.864157
215	45.147146	-97.85538
216	45.150099	-97.851118
218	45.150484	-97.843941
220	45.140451	-97.834392
221	45.147016	-97.827781
222	45.150152	-97.822171
223	45.148683	-97.806538
224	45.149916	-97.801543
228	45.069241	-97.79071
230	45.129032	-97.838456