

CHECKPOINT	LATITUD	LONGITUD
1	63,2035816	14,6825475
2	63,2049816	14,686767
3	63,207135	14,6895265
4	63,2068542	14,6941225
5	63,2051155	14,692599
6	63,208008	14,7030582
7	63,2066073	14,701471
8	63,2037942	14,690445
9	63,202599	14,6936873
10	63,2014266	14,6950028
11	63,2070186	14,6979951
12	63,1971444	14,7241234
13	63,1954032	14,718395
14	63,2002045	14,7179905
15	63,1990622	14,7143073
16	63,1954402	14,7100499
17	63,2004826	14,7083684
18	63,1993472	14,7048823
19	63,1947421	14,7018764
20	63,1972289	14,7191555
21	63,1914334	14,708537
22	63,19489	14,714903
23	63,1895013	14,7150901
24	63,1918216	14,7167873
25	63,1946194	14,721679
26	63,1854002	14,6601917
27	63,1879531	14,6603585
28	63,1879179	14,6659802
29	63,1911711	14,6628068
30	63,1914265	14,6660411
31	63,1903511	14,6690641
32	63,19227	14,670968
33	63,1953068	14,6684828
34	63,1949563	14,6729647
35	63,194688	14,6757045
36	63,1923982	14,6787768
37	63,19044	14,6760859
38	63,1897737	14,6791099
39	63,1902669	14,6853343
40	63,1895703	14,6893479
41	63,1873263	14,6839713
42	63,1852629	14,6847389
43	63,1840488	14,6860574
44	63,1820826	14,6869965
45	63,1837852	14,6801357
46	63,1849352	14,680284
47	63,1852455	14,6769844

48	63,1875464	14,6800227
49	63,1889026	14,6749287
50	63,1875009	14,6718685
51	63,1793772	14,6569458
52	63,1773967	14,6630504
53	63,178901	14,6678837
54	63,1807888	14,6657047
55	63,1813099	14,6767988
56	63,1825284	14,6727532
57	63,184397	14,6750597
58	63,1858495	14,6726621
59	63,1837846	14,6687218
60	63,1821419	14,666309
61	63,1839401	14,6644465
62	63,1847218	14,6636328
63	63,1821692	14,6585488
64	63,1805794	14,6591665
65	63,1802882	14,6623702
66	63,179001	14,6797386
67	63,1788079	14,6831047
68	63,1778823	14,6756302
69	63,1775445	14,68406
70	63,1762665	14,6696747
71	63,1766756	14,6748333
72	63,1764465	14,6794688
73	63,1766314	14,6838763
74	63,1747319	14,6720517
75	63,175254	14,675457
76	63,1719814	14,6697086
77	63,1723297	14,6747927
78	63,1732864	14,6787232
79	63,1738845	14,6818655
80	63,1747655	14,6839056
81	63,1549838	14,7099687
82	63,1546728	14,7166287
83	63,1556124	14,7139102
84	63,1557244	14,7214892
85	63,1557158	14,7239961
86	63,1588403	14,7231684
87	63,1604255	14,7173527
88	63,1608875	14,730641
89	63,1621635	14,7290627
90	63,1633197	14,7296833
91	63,1631188	14,7316506
92	63,1616934	14,7268337
93	63,1575352	14,7194412
94	63,1640094	14,7228987
95	63,1652041	14,7266697

96	63,159591	14,7134006
97	63,161294	14,7048672
98	63,1633136	14,7115115
99	63,1645664	14,7105401
100	63,1647258	14,7148032
101	63,1656116	14,718833
102	63,1662562	14,7207746
103	63,1661772	14,7108754
104	63,1674349	14,7136805
105	63,1654541	14,7141349
106	63,1717967	14,7217341
107	63,1710105	14,7245417
108	63,1692565	14,7267149
109	63,1680208	14,7281979
110	63,1678677	14,724226
111	63,1687731	14,7217929
112	63,1685589	14,7196802
113	63,1696694	14,7189248
114	63,1708997	14,7174473
115	63,1718743	14,7187485
116	63,1723109	14,7203529
117	63,1729126	14,7155509
118	63,1717714	14,7117849
119	63,1711125	14,7055716
120	63,1725809	14,7034714
121	63,174178	14,7101641
122	63,1772665	14,7155618
123	63,1808791	14,7165396
124	63,181821	14,7109639
125	63,180611	14,7000401
126	63,1767025	14,6967495
127	63,1753006	14,7010126
128	63,1770232	14,7045523
129	63,1795231	14,7117078
130	63,1781368	14,7105477
131	63,1469982	14,7244182
132	63,1502309	14,7308767
133	63,151084	14,7321072
134	63,1526239	14,7348198
135	63,1535396	14,7378718
136	63,1506448	14,7333495
137	63,1497975	14,7323452
138	63,1502065	14,7379972
139	63,1491907	14,7405364
140	63,1488592	14,7403786
141	63,1470734	14,7356741
142	63,1461047	14,7345519
143	63,1462194	14,7325151

144	63,1452816	14,7321309
145	63,1445655	14,7307566
146	63,1971019	14,4552198
147	63,1974487	14,4614358
148	63,1973668	14,4664852
149	63,1970298	14,4703346
150	63,1978382	14,4744911
151	63,1956101	14,4629637
152	63,1959	14,4757
153	63,1926578	14,458031
154	63,1927117	14,4615894
155	63,1931323	14,4674515
156	63,1939374	14,473253
157	63,1938855	14,4756032
158	63,1947125	14,4804477
159	63,195294	14,4815464
160	63,1893137	14,4541828
161	63,1901256	14,4616315
162	63,1911896	14,4646016
163	63,1898784	14,4714429
164	63,1916257	14,4753966
165	63,1922093	14,4792435
166	63,1936429	14,4850967
167	63,1878754	14,4769757
168	63,1906682	14,4834057
169	63,1903122	14,4877045
170	63,1918392	14,4877908
171	63,3377421	14,8556248
172	63,3366889	14,842496
173	63,3363722	14,849604
174	63,3332344	14,8524302
175	63,3326487	14,8604581
176	63,332412	14,8353662
177	63,3298605	14,8484069
178	63,3274339	14,8344782
179	63,3251303	14,8526693
180	63,3236492	14,8564171
181	63,3219577	14,8467656
182	63,3192313	14,8623405
183	63,3184091	14,8506588
184	63,3181356	14,8416812
185	63,3164166	14,8712156
186	63,3906324	14,9198521
187	63,3905095	14,9241296
188	63,3894514	14,9215722
189	63,3861057	14,9210832
190	63,3860358	14,9237783
191	63,3846325	14,9251894

192	63,3831259	14,9175325
193	63,3846012	14,9172732
194	63,3843722	14,9124484
195	63,3849683	14,9098808
196	63,3844379	14,9057862
197	63,3874239	14,9058905
198	63,3873199	14,9074184
199	63,3869167	14,910613
200	63,387245	14,9124847
201	63,3868314	14,9141486
202	63,3879707	14,9125575
203	63,3888867	14,9135422
204	63,3876382	14,9149085
205	63,3883521	14,9177816
206	63,1662927	14,5833924
207	63,1659159	14,5871475
208	63,1693906	14,5885249
209	63,1680988	14,5901367
210	63,1674764	14,5909378
211	63,1695822	14,5933566
212	63,170253	14,5963021
213	63,1688751	14,5965328
214	63,168621	14,6004799
215	63,1669755	14,5955942
216	63,1673271	14,5989877
217	63,1659517	14,6001235
218	63,1662165	14,6043015
219	63,1677969	14,6066717
220	63,1694863	14,6071105
221	63,1528154	14,4347443
222	63,1549605	14,4355392
223	63,1557179	14,4289952
224	63,1568239	14,4305128
225	63,1595646	14,4267399
226	63,1594827	14,4281321
227	63,159628	14,4324737
228	63,1604656	14,4342053
229	63,1610054	14,4375716
230	63,1651244	14,4408096
231	63,1629834	14,4339179
232	63,1624215	14,4300903
233	63,1616188	14,4253414
234	63,1643278	14,429082
235	63,1654337	14,4318985
236	63,1656685	14,4263364
237	63,1663784	14,4231235
238	63,1683915	14,4235333
239	63,1675957	14,4288538

240	63,1683499	14,4315883
241	63,1137666	14,8037053
242	63,1124544	14,8040055
243	63,1110565	14,8017349
244	63,1105861	14,8061881
245	63,1106475	14,8138511
246	63,111405	14,8197292
247	63,1130765	14,8203402
248	63,1163865	14,8210125
249	63,1185466	14,8226019
250	63,1207496	14,8156004
251	63,1190769	14,8120666
252	63,1176183	14,8046932
253	63,1165116	14,8085956
254	63,1159538	14,8072405
255	63,116044	14,8042638
256	63,1154185	14,8275504
257	63,112415	14,8178442
258	63,1200582	14,8059674
259	63,117526	14,8172175
260	63,1137726	14,8080993
261	63,3377137	14,4603742
262	63,3369195	14,4586064
263	63,3383281	14,4633588
264	63,3391621	14,4500879
265	63,3400956	14,4554965
266	63,3413144	14,4548981
267	63,3430848	14,4486016
268	63,3440737	14,4439437
269	63,3445228	14,4490026
270	63,3463383	14,4495523
271	63,3469317	14,4519236
272	63,3428297	14,4554418
273	63,3458069	14,4545433
274	63,3493263	14,4479815
275	63,3520037	14,450673
276	63,3473877	14,4606634
277	63,3425526	14,4587013
278	63,3428273	14,4633469
279	63,3406277	14,461605
280	63,3418263	14,4649357
281	63,2548751	14,4331522
282	63,2561131	14,4370865
283	63,2588056	14,4394453
284	63,2604944	14,4358538
285	63,2557061	14,4258521
286	63,2591919	14,4289292
287	63,2592785	14,4266955

288	63,2601842	14,4259335
289	63,2606788	14,4290911
290	63,2610372	14,420499
291	63,2619748	14,4222941
292	63,26403	14,4244824
293	63,2645582	14,4319641
294	63,2659935	14,4289861
295	63,2669697	14,4313638
296	63,2667804	14,4244545
297	63,2660174	14,4208983
298	63,268211	14,4186933
299	63,2699312	14,41665
300	63,2716231	14,4171988