

ANNEX ONE

OBJECTID_1	DDM_LAT	DDM_LONG
1	55° 41.609' N	004° 52.968' W
2	55° 41.509' N	004° 53.06' W
3	55° 41.236' N	004° 53.212' W
4	55° 41.222' N	004° 53.213' W
5	55° 40.889' N	004° 53.236' W
6	55° 40.756' N	004° 53.227' W
7	55° 40.756' N	004° 53.227' W
8	55° 40.752' N	004° 53.227' W
9	55° 40.423' N	004° 53.257' W
10	55° 40.422' N	004° 53.257' W
11	55° 40.417' N	004° 53.258' W
12	55° 40.413' N	004° 53.26' W
13	55° 40.408' N	004° 53.262' W
14	55° 40.404' N	004° 53.265' W
15	55° 40.399' N	004° 53.269' W
16	55° 40.398' N	004° 53.27' W
17	55° 40.244' N	004° 53.431' W
18	55° 40.241' N	004° 53.434' W
19	55° 40.237' N	004° 53.439' W
20	55° 40.234' N	004° 53.445' W
21	55° 40.231' N	004° 53.451' W
22	55° 40.158' N	004° 53.602' W
23	55° 40.155' N	004° 53.609' W
24	55° 40.152' N	004° 53.617' W
25	55° 40.151' N	004° 53.619' W
26	55° 40.09' N	004° 53.824' W
27	55° 39.927' N	004° 54.002' W
28	55° 39.422' N	004° 54.192' W
29	55° 39.421' N	004° 54.192' W
30	55° 39.39' N	004° 54.205' W
31	55° 38.812' N	004° 54.406' W
32	55° 38.81' N	004° 54.406' W
33	55° 38.779' N	004° 54.419' W
34	55° 37.706' N	004° 54.791' W
35	55° 36.907' N	004° 54.819' W
36	55° 36.904' N	004° 54.819' W
37	55° 36.904' N	004° 54.82' W
38	55° 36.624' N	004° 54.853' W
39	55° 36.62' N	004° 54.854' W
40	55° 36.065' N	004° 54.986' W
41	55° 34.723' N	004° 55.201' W
42	55° 34.043' N	004° 55.142' W
43	55° 33.431' N	004° 55.01' W
44	55° 33.426' N	004° 55.009' W
45	55° 33.425' N	004° 55.009' W
46	55° 33.19' N	004° 55.0' W

47 55° 33.188' N	004° 55.0' W
48 55° 33.065' N	004° 55.005' W
49 55° 32.805' N	004° 54.907' W
50 55° 32.8' N	004° 54.905' W
51 55° 32.795' N	004° 54.905' W
52 55° 32.794' N	004° 54.905' W
53 55° 32.523' N	004° 54.902' W
54 55° 31.821' N	004° 54.877' W
55 55° 31.816' N	004° 54.877' W
56 55° 31.815' N	004° 54.877' W
57 55° 30.342' N	004° 55.087' W
58 55° 30.188' N	004° 55.011' W
59 55° 30.067' N	004° 54.863' W
60 55° 29.993' N	004° 54.75' W
61 55° 29.99' N	004° 54.744' W
62 55° 29.902' N	004° 54.61' W
63 55° 29.9' N	004° 54.606' W
64 55° 29.055' N	004° 53.447' W
65 55° 28.689' N	004° 52.945' W
66 55° 28.689' N	004° 52.944' W
67 55° 28.685' N	004° 52.939' W
68 55° 28.681' N	004° 52.935' W
69 55° 28.677' N	004° 52.932' W
70 55° 28.553' N	004° 52.839' W
71 55° 28.552' N	004° 52.838' W
72 55° 28.548' N	004° 52.835' W
73 55° 28.543' N	004° 52.833' W
74 55° 28.538' N	004° 52.832' W
75 55° 28.535' N	004° 52.831' W
76 55° 27.849' N	004° 52.757' W
77 55° 27.848' N	004° 52.757' W
78 55° 26.715' N	004° 52.687' W
79 55° 26.715' N	004° 52.687' W
80 55° 26.71' N	004° 52.687' W
81 55° 26.705' N	004° 52.688' W
82 55° 26.7' N	004° 52.69' W
83 55° 26.7' N	004° 52.69' W
84 55° 26.472' N	004° 52.796' W
85 55° 26.468' N	004° 52.798' W
86 55° 26.466' N	004° 52.799' W
87 55° 26.22' N	004° 52.97' W
88 55° 26.218' N	004° 52.971' W
89 55° 26.215' N	004° 52.974' W
90 55° 25.683' N	004° 53.469' W
91 55° 25.035' N	004° 53.9' W
92 55° 25.032' N	004° 53.902' W
93 55° 25.027' N	004° 53.906' W
94 55° 25.023' N	004° 53.91' W

95 55° 25.019' N	004° 53.916' W
96 55° 25.019' N	004° 53.916' W
97 55° 24.833' N	004° 54.19' W
98 55° 24.832' N	004° 54.193' W
99 55° 24.379' N	004° 54.913' W
100 55° 24.076' N	004° 55.397' W
101 55° 22.361' N	004° 58.079' W
102 55° 22.359' N	004° 58.083' W
103 55° 22.355' N	004° 58.089' W
104 55° 22.353' N	004° 58.094' W
105 55° 21.994' N	004° 58.947' W
106 55° 21.993' N	004° 58.949' W
107 55° 18.122' N	005° 8.607' W
108 55° 15.882' N	005° 11.937' W
109 55° 15.879' N	005° 11.942' W
110 55° 15.876' N	005° 11.948' W
111 55° 15.873' N	005° 11.955' W
112 55° 15.871' N	005° 11.96' W
113 55° 15.733' N	005° 12.352' W
114 55° 15.732' N	005° 12.355' W
115 55° 15.73' N	005° 12.362' W
116 55° 15.728' N	005° 12.37' W
117 55° 15.727' N	005° 12.378' W
118 55° 15.623' N	005° 13.068' W
119 55° 15.582' N	005° 13.338' W
120 55° 15.502' N	005° 13.574' W
121 55° 15.387' N	005° 13.778' W
122 55° 14.513' N	005° 14.645' W
123 55° 14.509' N	005° 14.649' W
124 55° 14.505' N	005° 14.654' W
125 55° 14.503' N	005° 14.658' W
126 55° 11.664' N	005° 19.266' W
127 55° 11.663' N	005° 19.268' W
128 55° 11.662' N	005° 19.27' W
129 55° 10.36' N	005° 21.614' W
130 55° 8.827' N	005° 23.861' W
131 55° 8.824' N	005° 23.866' W
132 55° 8.821' N	005° 23.871' W
133 55° 8.552' N	005° 24.406' W
134 55° 8.432' N	005° 24.588' W
135 55° 8.397' N	005° 24.63' W
136 55° 8.36' N	005° 24.665' W
137 55° 7.578' N	005° 25.216' W
138 55° 7.577' N	005° 25.217' W
139 55° 7.537' N	005° 25.247' W
140 55° 7.533' N	005° 25.251' W
141 55° 7.531' N	005° 25.253' W
142 55° 7.494' N	005° 25.292' W

143 55° 7.493' N	005° 25.293' W
144 55° 7.223' N	005° 25.591' W
145 55° 7.015' N	005° 25.669' W
146 55° 7.014' N	005° 25.67' W
147 55° 7.009' N	005° 25.672' W
148 55° 7.005' N	005° 25.675' W
149 55° 7.004' N	005° 25.676' W
150 55° 6.795' N	005° 25.847' W
151 55° 6.605' N	005° 25.899' W
152 55° 6.601' N	005° 25.901' W
153 55° 6.597' N	005° 25.903' W
154 55° 6.592' N	005° 25.906' W
155 55° 6.527' N	005° 25.956' W
156 55° 6.254' N	005° 26.15' W
157 55° 6.252' N	005° 26.151' W
158 55° 6.067' N	005° 26.294' W
159 55° 5.993' N	005° 26.347' W
160 55° 5.991' N	005° 26.348' W
161 55° 5.987' N	005° 26.352' W
162 55° 5.985' N	005° 26.354' W
163 55° 5.94' N	005° 26.403' W
164 55° 5.858' N	005° 26.479' W
165 55° 5.708' N	005° 26.571' W
166 55° 5.707' N	005° 26.572' W
167 55° 5.52' N	005° 26.698' W
168 55° 5.518' N	005° 26.699' W
169 55° 5.515' N	005° 26.702' W
170 55° 5.469' N	005° 26.743' W
171 55° 5.468' N	005° 26.744' W
172 55° 5.464' N	005° 26.749' W
173 55° 5.461' N	005° 26.752' W
174 55° 5.42' N	005° 26.806' W
175 55° 5.419' N	005° 26.808' W
176 55° 5.416' N	005° 26.812' W
177 55° 5.368' N	005° 26.89' W
178 55° 5.367' N	005° 26.892' W
179 55° 5.365' N	005° 26.895' W
180 55° 5.271' N	005° 27.075' W
181 55° 5.244' N	005° 27.122' W
182 55° 5.213' N	005° 27.156' W
183 55° 5.172' N	005° 27.2' W
184 55° 5.171' N	005° 27.202' W
185 55° 5.167' N	005° 27.207' W
186 55° 5.083' N	005° 27.324' W
187 55° 5.04' N	005° 27.377' W
188 55° 5.038' N	005° 27.38' W
189 55° 5.001' N	005° 27.43' W
190 55° 4.972' N	005° 27.46' W

191 55° 4.968' N	005° 27.463' W
192 55° 4.965' N	005° 27.468' W
193 55° 4.964' N	005° 27.47' W
194 55° 4.921' N	005° 27.533' W
195 55° 4.896' N	005° 27.567' W
196 55° 4.861' N	005° 27.593' W
197 55° 4.833' N	005° 27.609' W
198 55° 4.824' N	005° 27.613' W
199 55° 4.789' N	005° 27.626' W
200 55° 4.758' N	005° 27.628' W
201 55° 4.726' N	005° 27.626' W
202 55° 4.655' N	005° 27.623' W
203 55° 4.603' N	005° 27.607' W
204 55° 4.566' N	005° 27.59' W
205 55° 4.53' N	005° 27.561' W
206 55° 4.421' N	005° 27.454' W
207 55° 4.419' N	005° 27.452' W
208 55° 4.415' N	005° 27.449' W
209 55° 4.412' N	005° 27.447' W
210 55° 4.386' N	005° 27.43' W
211 55° 4.384' N	005° 27.429' W
212 55° 4.379' N	005° 27.427' W
213 55° 4.348' N	005° 27.415' W
214 55° 4.348' N	005° 27.415' W
215 55° 4.343' N	005° 27.413' W
216 55° 4.34' N	005° 27.413' W
217 55° 4.27' N	005° 27.404' W
218 55° 4.268' N	005° 27.403' W
219 55° 4.263' N	005° 27.403' W
220 55° 4.261' N	005° 27.404' W
221 55° 4.143' N	005° 27.424' W
222 55° 4.14' N	005° 27.425' W
223 55° 4.136' N	005° 27.426' W
224 55° 4.132' N	005° 27.428' W
225 55° 4.006' N	005° 27.497' W
226 55° 4.005' N	005° 27.498' W
227 55° 4.0' N	005° 27.501' W
228 55° 3.999' N	005° 27.502' W
229 55° 3.876' N	005° 27.601' W
230 55° 3.874' N	005° 27.604' W
231 55° 3.844' N	005° 27.63' W
232 55° 3.844' N	005° 27.631' W
233 55° 3.841' N	005° 27.634' W
234 55° 3.798' N	005° 27.681' W
235 55° 3.796' N	005° 27.683' W
236 55° 3.792' N	005° 27.688' W
237 55° 3.791' N	005° 27.689' W
238 55° 3.708' N	005° 27.811' W

239 55° 3.617' N	005° 27.907' W
240 55° 3.57' N	005° 27.944' W
241 55° 3.569' N	005° 27.945' W
242 55° 3.447' N	005° 28.042' W
243 55° 3.446' N	005° 28.042' W
244 55° 3.281' N	005° 28.177' W
245 55° 3.278' N	005° 28.18' W
246 55° 3.274' N	005° 28.184' W
247 55° 3.272' N	005° 28.186' W
248 55° 3.18' N	005° 28.302' W
249 55° 3.177' N	005° 28.305' W
250 55° 3.174' N	005° 28.311' W
251 55° 3.095' N	005° 28.445' W
252 55° 3.019' N	005° 28.523' W
253 55° 2.876' N	005° 28.593' W
254 55° 2.875' N	005° 28.594' W
255 55° 2.83' N	005° 28.618' W
256 55° 2.83' N	005° 28.618' W
257 55° 2.771' N	005° 28.651' W
258 55° 2.77' N	005° 28.652' W
259 55° 2.769' N	005° 28.652' W
260 55° 2.749' N	005° 28.665' W
261 55° 2.746' N	005° 28.667' W
262 55° 2.743' N	005° 28.669' W
263 55° 2.688' N	005° 28.718' W
264 55° 2.651' N	005° 28.737' W
265 55° 2.649' N	005° 28.738' W
266 55° 2.648' N	005° 28.739' W
267 55° 2.557' N	005° 28.798' W
268 55° 2.482' N	005° 28.828' W
269 55° 2.474' N	005° 28.831' W
270 55° 2.473' N	005° 28.831' W
271 55° 2.469' N	005° 28.834' W
272 55° 2.465' N	005° 28.836' W
273 55° 2.427' N	005° 28.865' W
274 55° 2.402' N	005° 28.883' W
275 55° 2.367' N	005° 28.902' W
276 55° 2.331' N	005° 28.911' W
277 55° 2.224' N	005° 28.919' W
278 55° 2.133' N	005° 28.891' W
279 55° 2.131' N	005° 28.89' W
280 55° 2.129' N	005° 28.89' W
281 55° 2.075' N	005° 28.88' W
282 55° 2.071' N	005° 28.88' W
283 55° 2.067' N	005° 28.88' W
284 55° 2.064' N	005° 28.88' W
285 55° 1.997' N	005° 28.891' W
286 55° 1.995' N	005° 28.892' W

287 55° 1.99' N	005° 28.893' W
288 55° 1.988' N	005° 28.894' W
289 55° 1.836' N	005° 28.968' W
290 55° 1.833' N	005° 28.969' W
291 55° 1.828' N	005° 28.972' W
292 55° 1.825' N	005° 28.975' W
293 55° 1.747' N	005° 29.046' W
294 55° 1.745' N	005° 29.047' W
295 55° 1.741' N	005° 29.051' W
296 55° 1.737' N	005° 29.056' W
297 55° 1.734' N	005° 29.061' W
298 55° 1.674' N	005° 29.159' W
299 55° 1.661' N	005° 29.181' W
300 55° 1.661' N	005° 29.182' W
301 55° 1.657' N	005° 29.188' W
302 55° 1.655' N	005° 29.194' W
303 55° 1.613' N	005° 29.293' W
304 55° 1.613' N	005° 29.294' W
305 55° 1.61' N	005° 29.301' W
306 55° 1.608' N	005° 29.308' W
307 55° 1.606' N	005° 29.315' W
308 55° 1.556' N	005° 29.548' W
309 55° 1.535' N	005° 29.645' W
310 55° 1.521' N	005° 29.704' W
311 55° 1.501' N	005° 29.756' W
312 55° 1.446' N	005° 29.869' W
313 55° 1.429' N	005° 29.898' W
314 55° 1.42' N	005° 29.914' W
315 55° 1.391' N	005° 29.949' W
316 55° 1.354' N	005° 29.98' W
317 55° 1.352' N	005° 29.982' W
318 55° 1.348' N	005° 29.987' W
319 55° 1.347' N	005° 29.988' W
320 55° 1.283' N	005° 30.066' W
321 55° 1.178' N	005° 30.183' W
322 55° 1.098' N	005° 30.255' W
323 55° 1.097' N	005° 30.256' W
324 55° 1.096' N	005° 30.257' W
325 55° 1.015' N	005° 30.339' W
326 55° 0.886' N	005° 30.453' W
327 55° 0.884' N	005° 30.455' W
328 55° 0.881' N	005° 30.458' W
329 55° 0.845' N	005° 30.499' W
330 55° 0.844' N	005° 30.5' W
331 55° 0.84' N	005° 30.505' W
332 55° 0.837' N	005° 30.511' W
333 55° 0.836' N	005° 30.512' W
334 55° 0.808' N	005° 30.561' W

335 55° 0.776' N	005° 30.6' W
336 55° 0.774' N	005° 30.604' W
337 55° 0.77' N	005° 30.609' W
338 55° 0.767' N	005° 30.615' W
339 55° 0.736' N	005° 30.678' W
340 55° 0.709' N	005° 30.715' W
341 55° 0.68' N	005° 30.743' W
342 55° 0.635' N	005° 30.766' W
343 55° 0.633' N	005° 30.767' W
344 55° 0.628' N	005° 30.771' W
345 55° 0.625' N	005° 30.774' W
346 55° 0.583' N	005° 30.812' W
347 55° 0.348' N	005° 31.004' W
348 55° 0.319' N	005° 31.027' W
349 55° 0.243' N	005° 31.073' W
350 55° 0.239' N	005° 31.076' W
351 55° 0.237' N	005° 31.077' W
352 55° 0.148' N	005° 31.153' W
353 55° 0.145' N	005° 31.155' W
354 55° 0.142' N	005° 31.159' W
355 54° 59.941' N	005° 31.391' W
356 54° 59.816' N	005° 31.466' W
357 54° 59.744' N	005° 31.509' W
358 54° 59.732' N	005° 31.512' W
359 54° 59.731' N	005° 31.513' W
360 54° 59.684' N	005° 31.53' W
361 54° 59.683' N	005° 31.53' W
362 54° 59.678' N	005° 31.533' W
363 54° 59.674' N	005° 31.535' W
364 54° 59.607' N	005° 31.584' W
365 54° 59.493' N	005° 31.66' W
366 54° 59.418' N	005° 31.71' W
367 54° 59.534' N	005° 31.833' W
368 54° 59.646' N	005° 31.759' W
369 54° 59.648' N	005° 31.758' W
370 54° 59.711' N	005° 31.712' W
371 54° 59.752' N	005° 31.697' W
372 54° 59.767' N	005° 31.692' W
373 54° 59.77' N	005° 31.691' W
374 54° 59.775' N	005° 31.689' W
375 54° 59.775' N	005° 31.689' W
376 54° 59.851' N	005° 31.643' W
377 54° 59.982' N	005° 31.564' W
378 54° 59.986' N	005° 31.561' W
379 54° 59.991' N	005° 31.557' W
380 55° 0.0' N	005° 31.553' W
381 55° 0.198' N	005° 31.319' W
382 55° 0.281' N	005° 31.249' W

383 55° 0.357' N	005° 31.203' W
384 55° 0.361' N	005° 31.2' W
385 55° 0.362' N	005° 31.199' W
386 55° 0.393' N	005° 31.175' W
387 55° 0.393' N	005° 31.174' W
388 55° 0.63' N	005° 30.981' W
389 55° 0.632' N	005° 30.979' W
390 55° 0.67' N	005° 30.944' W
391 55° 0.717' N	005° 30.92' W
392 55° 0.718' N	005° 30.919' W
393 55° 0.723' N	005° 30.916' W
394 55° 0.727' N	005° 30.912' W
395 55° 0.728' N	005° 30.911' W
396 55° 0.766' N	005° 30.874' W
397 55° 0.769' N	005° 30.87' W
398 55° 0.772' N	005° 30.867' W
399 55° 0.806' N	005° 30.82' W
400 55° 0.807' N	005° 30.819' W
401 55° 0.811' N	005° 30.814' W
402 55° 0.814' N	005° 30.808' W
403 55° 0.844' N	005° 30.746' W
404 55° 0.875' N	005° 30.709' W
405 55° 0.877' N	005° 30.705' W
406 55° 0.881' N	005° 30.7' W
407 55° 0.881' N	005° 30.699' W
408 55° 0.908' N	005° 30.651' W
409 55° 0.937' N	005° 30.618' W
410 55° 1.065' N	005° 30.505' W
411 55° 1.067' N	005° 30.504' W
412 55° 1.068' N	005° 30.503' W
413 55° 1.149' N	005° 30.421' W
414 55° 1.231' N	005° 30.347' W
415 55° 1.232' N	005° 30.346' W
416 55° 1.235' N	005° 30.343' W
417 55° 1.342' N	005° 30.223' W
418 55° 1.343' N	005° 30.222' W
419 55° 1.344' N	005° 30.22' W
420 55° 1.405' N	005° 30.145' W
421 55° 1.442' N	005° 30.114' W
422 55° 1.444' N	005° 30.112' W
423 55° 1.448' N	005° 30.108' W
424 55° 1.449' N	005° 30.107' W
425 55° 1.485' N	005° 30.064' W
426 55° 1.488' N	005° 30.059' W
427 55° 1.492' N	005° 30.054' W
428 55° 1.504' N	005° 30.033' W
429 55° 1.523' N	005° 30.0' W
430 55° 1.527' N	005° 29.994' W

431 55° 1.527' N	005° 29.993' W
432 55° 1.585' N	005° 29.873' W
433 55° 1.588' N	005° 29.867' W
434 55° 1.589' N	005° 29.865' W
435 55° 1.614' N	005° 29.801' W
436 55° 1.615' N	005° 29.796' W
437 55° 1.618' N	005° 29.788' W
438 55° 1.619' N	005° 29.784' W
439 55° 1.635' N	005° 29.715' W
440 55° 1.636' N	005° 29.712' W
441 55° 1.657' N	005° 29.614' W
442 55° 1.704' N	005° 29.393' W
443 55° 1.739' N	005° 29.312' W
444 55° 1.748' N	005° 29.296' W
445 55° 1.803' N	005° 29.206' W
446 55° 1.87' N	005° 29.146' W
447 55° 2.012' N	005° 29.077' W
448 55° 2.069' N	005° 29.068' W
449 55° 2.116' N	005° 29.076' W
450 55° 2.211' N	005° 29.105' W
451 55° 2.214' N	005° 29.106' W
452 55° 2.219' N	005° 29.107' W
453 55° 2.223' N	005° 29.107' W
454 55° 2.339' N	005° 29.098' W
455 55° 2.339' N	005° 29.098' W
456 55° 2.344' N	005° 29.097' W
457 55° 2.387' N	005° 29.087' W
458 55° 2.392' N	005° 29.085' W
459 55° 2.395' N	005° 29.083' W
460 55° 2.437' N	005° 29.061' W
461 55° 2.438' N	005° 29.06' W
462 55° 2.442' N	005° 29.057' W
463 55° 2.469' N	005° 29.037' W
464 55° 2.503' N	005° 29.012' W
465 55° 2.506' N	005° 29.011' W
466 55° 2.584' N	005° 28.98' W
467 55° 2.585' N	005° 28.98' W
468 55° 2.589' N	005° 28.977' W
469 55° 2.591' N	005° 28.976' W
470 55° 2.684' N	005° 28.916' W
471 55° 2.723' N	005° 28.895' W
472 55° 2.725' N	005° 28.895' W
473 55° 2.729' N	005° 28.892' W
474 55° 2.732' N	005° 28.889' W
475 55° 2.789' N	005° 28.839' W
476 55° 2.805' N	005° 28.829' W
477 55° 2.862' N	005° 28.797' W
478 55° 2.906' N	005° 28.774' W

479 55° 3.055' N	005° 28.7' W
480 55° 3.058' N	005° 28.699' W
481 55° 3.062' N	005° 28.696' W
482 55° 3.067' N	005° 28.692' W
483 55° 3.068' N	005° 28.691' W
484 55° 3.156' N	005° 28.601' W
485 55° 3.158' N	005° 28.598' W
486 55° 3.162' N	005° 28.593' W
487 55° 3.166' N	005° 28.587' W
488 55° 3.246' N	005° 28.45' W
489 55° 3.331' N	005° 28.344' W
490 55° 3.492' N	005° 28.212' W
491 55° 3.614' N	005° 28.116' W
492 55° 3.664' N	005° 28.076' W
493 55° 3.668' N	005° 28.073' W
494 55° 3.671' N	005° 28.07' W
495 55° 3.768' N	005° 27.967' W
496 55° 3.77' N	005° 27.965' W
497 55° 3.773' N	005° 27.96' W
498 55° 3.774' N	005° 27.959' W
499 55° 3.857' N	005° 27.837' W
500 55° 3.896' N	005° 27.795' W
501 55° 3.923' N	005° 27.771' W
502 55° 4.042' N	005° 27.675' W
503 55° 4.159' N	005° 27.61' W
504 55° 4.267' N	005° 27.592' W
505 55° 4.328' N	005° 27.599' W
506 55° 4.353' N	005° 27.609' W
507 55° 4.372' N	005° 27.621' W
508 55° 4.479' N	005° 27.727' W
509 55° 4.48' N	005° 27.728' W
510 55° 4.483' N	005° 27.73' W
511 55° 4.526' N	005° 27.764' W
512 55° 4.528' N	005° 27.766' W
513 55° 4.532' N	005° 27.769' W
514 55° 4.534' N	005° 27.77' W
515 55° 4.577' N	005° 27.79' W
516 55° 4.58' N	005° 27.79' W
517 55° 4.581' N	005° 27.791' W
518 55° 4.639' N	005° 27.81' W
519 55° 4.642' N	005° 27.81' W
520 55° 4.647' N	005° 27.811' W
521 55° 4.648' N	005° 27.811' W
522 55° 4.723' N	005° 27.814' W
523 55° 4.757' N	005° 27.816' W
524 55° 4.76' N	005° 27.816' W
525 55° 4.797' N	005° 27.814' W
526 55° 4.798' N	005° 27.814' W

527 55° 4.803' N	005° 27.813' W
528 55° 4.807' N	005° 27.812' W
529 55° 4.849' N	005° 27.796' W
530 55° 4.851' N	005° 27.796' W
531 55° 4.854' N	005° 27.794' W
532 55° 4.865' N	005° 27.788' W
533 55° 4.896' N	005° 27.771' W
534 55° 4.897' N	005° 27.77' W
535 55° 4.901' N	005° 27.768' W
536 55° 4.945' N	005° 27.735' W
537 55° 4.945' N	005° 27.735' W
538 55° 4.949' N	005° 27.731' W
539 55° 4.953' N	005° 27.726' W
540 55° 4.956' N	005° 27.723' W
541 55° 4.988' N	005° 27.681' W
542 55° 4.989' N	005° 27.679' W
543 55° 4.989' N	005° 27.678' W
544 55° 5.03' N	005° 27.618' W
545 55° 5.059' N	005° 27.589' W
546 55° 5.062' N	005° 27.586' W
547 55° 5.065' N	005° 27.582' W
548 55° 5.104' N	005° 27.529' W
549 55° 5.146' N	005° 27.476' W
550 55° 5.149' N	005° 27.473' W
551 55° 5.232' N	005° 27.357' W
552 55° 5.27' N	005° 27.316' W
553 55° 5.306' N	005° 27.276' W
554 55° 5.308' N	005° 27.274' W
555 55° 5.312' N	005° 27.269' W
556 55° 5.316' N	005° 27.264' W
557 55° 5.316' N	005° 27.262' W
558 55° 5.348' N	005° 27.206' W
559 55° 5.349' N	005° 27.203' W
560 55° 5.443' N	005° 27.025' W
561 55° 5.487' N	005° 26.953' W
562 55° 5.523' N	005° 26.907' W
563 55° 5.562' N	005° 26.871' W
564 55° 5.745' N	005° 26.748' W
565 55° 5.898' N	005° 26.654' W
566 55° 5.901' N	005° 26.652' W
567 55° 5.905' N	005° 26.648' W
568 55° 5.993' N	005° 26.567' W
569 55° 5.993' N	005° 26.566' W
570 55° 5.996' N	005° 26.564' W
571 55° 6.038' N	005° 26.518' W
572 55° 6.109' N	005° 26.468' W
573 55° 6.11' N	005° 26.467' W
574 55° 6.295' N	005° 26.324' W

575 55° 6.568' N	005° 26.13' W
576 55° 6.569' N	005° 26.129' W
577 55° 6.629' N	005° 26.083' W
578 55° 6.819' N	005° 26.03' W
579 55° 6.823' N	005° 26.029' W
580 55° 6.828' N	005° 26.027' W
581 55° 6.833' N	005° 26.024' W
582 55° 6.834' N	005° 26.023' W
583 55° 7.044' N	005° 25.851' W
584 55° 7.255' N	005° 25.772' W
585 55° 7.256' N	005° 25.771' W
586 55° 7.261' N	005° 25.769' W
587 55° 7.266' N	005° 25.766' W
588 55° 7.27' N	005° 25.762' W
589 55° 7.273' N	005° 25.759' W
590 55° 7.55' N	005° 25.452' W
591 55° 7.584' N	005° 25.417' W
592 55° 7.619' N	005° 25.39' W
593 55° 8.404' N	005° 24.837' W
594 55° 8.405' N	005° 24.836' W
595 55° 8.409' N	005° 24.833' W
596 55° 8.451' N	005° 24.794' W
597 55° 8.452' N	005° 24.793' W
598 55° 8.456' N	005° 24.789' W
599 55° 8.457' N	005° 24.788' W
600 55° 8.496' N	005° 24.74' W
601 55° 8.499' N	005° 24.736' W
602 55° 8.5' N	005° 24.734' W
603 55° 8.625' N	005° 24.543' W
604 55° 8.627' N	005° 24.54' W
605 55° 8.63' N	005° 24.535' W
606 55° 8.899' N	005° 24.0' W
607 55° 10.431' N	005° 21.755' W
608 55° 10.434' N	005° 21.75' W
609 55° 10.435' N	005° 21.749' W
610 55° 11.739' N	005° 19.403' W
611 55° 14.572' N	005° 14.804' W
612 55° 15.447' N	005° 13.936' W
613 55° 15.451' N	005° 13.932' W
614 55° 15.454' N	005° 13.927' W
615 55° 15.458' N	005° 13.921' W
616 55° 15.459' N	005° 13.92' W
617 55° 15.583' N	005° 13.698' W
618 55° 15.586' N	005° 13.693' W
619 55° 15.589' N	005° 13.687' W
620 55° 15.591' N	005° 13.68' W
621 55° 15.678' N	005° 13.424' W
622 55° 15.679' N	005° 13.423' W

623 55° 15.681' N	005° 13.415' W
624 55° 15.683' N	005° 13.407' W
625 55° 15.684' N	005° 13.399' W
626 55° 15.727' N	005° 13.116' W
627 55° 15.829' N	005° 12.439' W
628 55° 15.958' N	005° 12.072' W
629 55° 18.197' N	005° 8.743' W
630 55° 18.2' N	005° 8.738' W
631 55° 18.203' N	005° 8.732' W
632 55° 18.206' N	005° 8.725' W
633 55° 22.081' N	004° 59.059' W
634 55° 22.436' N	004° 58.214' W
635 55° 24.148' N	004° 55.539' W
636 55° 24.148' N	004° 55.538' W
637 55° 24.451' N	004° 55.053' W
638 55° 24.903' N	004° 54.334' W
639 55° 25.081' N	004° 54.071' W
640 55° 25.724' N	004° 53.644' W
641 55° 25.727' N	004° 53.642' W
642 55° 25.73' N	004° 53.639' W
643 55° 26.263' N	004° 53.144' W
644 55° 26.503' N	004° 52.978' W
645 55° 26.719' N	004° 52.877' W
646 55° 27.843' N	004° 52.946' W
647 55° 28.519' N	004° 53.02' W
648 55° 28.629' N	004° 53.102' W
649 55° 28.989' N	004° 53.596' W
650 55° 29.832' N	004° 54.755' W
651 55° 29.919' N	004° 54.887' W
652 55° 29.922' N	004° 54.893' W
653 55° 29.999' N	004° 55.01' W
654 55° 30.001' N	004° 55.013' W
655 55° 30.003' N	004° 55.016' W
656 55° 30.134' N	004° 55.176' W
657 55° 30.136' N	004° 55.178' W
658 55° 30.14' N	004° 55.183' W
659 55° 30.144' N	004° 55.186' W
660 55° 30.149' N	004° 55.189' W
661 55° 30.15' N	004° 55.19' W
662 55° 30.322' N	004° 55.274' W
663 55° 30.325' N	004° 55.276' W
664 55° 30.33' N	004° 55.277' W
665 55° 30.335' N	004° 55.278' W
666 55° 30.34' N	004° 55.278' W
667 55° 30.341' N	004° 55.277' W
668 55° 31.821' N	004° 55.067' W
669 55° 32.521' N	004° 55.092' W
670 55° 32.522' N	004° 55.092' W

671 55° 32.787' N	004° 55.095' W
672 55° 33.049' N	004° 55.193' W
673 55° 33.053' N	004° 55.195' W
674 55° 33.058' N	004° 55.195' W
675 55° 33.061' N	004° 55.195' W
676 55° 33.189' N	004° 55.191' W
677 55° 33.42' N	004° 55.199' W
678 55° 34.032' N	004° 55.331' W
679 55° 34.036' N	004° 55.331' W
680 55° 34.722' N	004° 55.392' W
681 55° 34.723' N	004° 55.392' W
682 55° 34.728' N	004° 55.392' W
683 55° 34.729' N	004° 55.391' W
684 55° 36.076' N	004° 55.175' W
685 55° 36.078' N	004° 55.175' W
686 55° 36.633' N	004° 55.043' W
687 55° 36.91' N	004° 55.01' W
688 55° 37.713' N	004° 54.982' W
689 55° 37.715' N	004° 54.981' W
690 55° 37.72' N	004° 54.981' W
691 55° 37.722' N	004° 54.98' W
692 55° 38.801' N	004° 54.606' W
693 55° 38.803' N	004° 54.605' W
694 55° 38.834' N	004° 54.592' W
695 55° 39.412' N	004° 54.392' W
696 55° 39.414' N	004° 54.391' W
697 55° 39.445' N	004° 54.378' W
698 55° 39.958' N	004° 54.186' W
699 55° 39.96' N	004° 54.185' W
700 55° 39.965' N	004° 54.182' W
701 55° 39.969' N	004° 54.179' W
702 55° 39.973' N	004° 54.175' W
703 55° 39.975' N	004° 54.173' W
704 55° 40.159' N	004° 53.973' W
705 55° 40.161' N	004° 53.971' W
706 55° 40.165' N	004° 53.966' W
707 55° 40.168' N	004° 53.96' W
708 55° 40.172' N	004° 53.953' W
709 55° 40.175' N	004° 53.947' W
710 55° 40.177' N	004° 53.939' W
711 55° 40.178' N	004° 53.937' W
712 55° 40.244' N	004° 53.718' W
713 55° 40.307' N	004° 53.587' W
714 55° 40.442' N	004° 53.446' W
715 55° 40.755' N	004° 53.418' W
716 55° 40.887' N	004° 53.427' W
717 55° 40.888' N	004° 53.427' W
718 55° 40.891' N	004° 53.427' W

719 55° 41.226' N	004° 53.404' W
720 55° 41.248' N	004° 53.403' W
721 55° 41.249' N	004° 53.403' W
722 55° 41.254' N	004° 53.402' W
723 55° 41.258' N	004° 53.4' W
724 55° 41.262' N	004° 53.398' W
725 55° 41.546' N	004° 53.239' W
726 55° 41.547' N	004° 53.239' W
727 55° 41.551' N	004° 53.236' W
728 55° 41.554' N	004° 53.233' W
729 55° 41.659' N	004° 53.138' W
730 55° 41.609' N	004° 52.968' W