

拟受理辽宁冠博石油化工有限公司等 4宗海域使用权续期+转让+变更申请表

序号	项目名称	申请人	原海域管理号	面积/公顷	用海类型	用海方式	所属街道	坐标
1	辽宁冠博石油化工有限公司在七顶山街道海底养殖用海项目	辽宁冠博石油化工有限公司	062100833	125.6209	开放式养殖用海	海底	七顶山街道	1. 39° 18′ 33.132″ , 121° 31′ 58.818″ 2. 39° 18′ 33.491″ , 121° 32′ 28.378″ 3. 39° 19′ 22.645″ , 121° 32′ 27.352″ 4. 39° 19′ 22.516″ , 121° 32′ 21.579″ 5. 39° 19′ 23.436″ , 121° 32′ 20.137″ 6. 39° 19′ 24.802″ , 121° 32′ 18.889″ 7. 39° 19′ 25.838″ , 121° 32′ 18.482″ 8. 39° 19′ 34.223″ , 121° 32′ 18.458″ 9. 39° 19′ 33.954″ , 121° 31′ 57.550″
2	辽宁冠博石油化工有限公司在七顶山街道海底养殖用海项目	辽宁冠博石油化工有限公司	092100613	45.4309	开放式养殖用海	海底	七顶山街道	1. 39° 17′ 28.444″ , 121° 32′ 54.486″ 2. 39° 17′ 33.690″ , 121° 33′ 25.210″ 3. 39° 17′ 50.319″ , 121° 33′ 24.870″ 4. 39° 17′ 46.899″ , 121° 32′ 47.350″ 5. 39° 17′ 46.871″ , 121° 32′ 47.361″ 6. 39° 17′ 46.875″ , 121° 32′ 47.385″

3	姜伟在七顶山街道海底养殖用海项目	姜伟	062100834	6.4876	开放式养殖用海	海底	七顶山街道	1. 39° 18' 48.302" , 121° 32' 52.006" 2. 39° 18' 47.624" , 121° 32' 52.576" 3. 39° 18' 47.765" , 121° 32' 52.810" 4. 39° 18' 47.814" , 121° 32' 52.822" 5. 39° 18' 47.856" , 121° 32' 52.775" 6. 39° 18' 47.898" , 121° 32' 52.782" 7. 39° 18' 47.942" , 121° 32' 52.858" 8. 39° 18' 48.015" , 121° 32' 52.971" 9. 39° 18' 48.062" , 121° 32' 53.053" 10. 39° 18' 48.062" , 121° 32' 53.108" 11. 39° 18' 47.995" , 121° 32' 53.177" 12. 39° 18' 47.950" , 121° 32' 53.107" 13. 39° 18' 47.895" , 121° 32' 53.159" 14. 39° 18' 47.821" , 121° 32' 53.232" 15. 39° 18' 47.858" , 121° 32' 53.305" 16. 39° 18' 47.807" , 121° 32' 53.359" 17. 39° 18' 47.755" , 121° 32' 53.359" 18. 39° 18' 47.710" , 121° 32' 53.280" 19. 39° 18' 47.641" , 121° 32' 53.159" 20. 39° 18' 47.480" , 121° 32' 52.902" 21. 39° 18' 46.835" , 121° 32' 53.611" 22. 39° 18' 46.791" , 121° 32' 53.551" 23. 39° 18' 42.022" , 121° 32' 59.285" 24. 39° 18' 42.030" , 121° 33' 06.197" 25. 39° 18' 51.033" , 121° 32' 58.577" 26. 39° 18' 51.033" , 121° 32' 51.891" 27. 39° 18' 42.009" , 121° 32' 52.269" 28. 39° 18' 42.010" , 121° 32' 58.291" 29. 39° 18' 47.267" , 121° 32' 52.311" 30. 39° 18' 47.160" , 121° 32' 52.054"
4	大连丰航贸易有限公司在七顶山街道海底养殖用海项目	大连丰航贸易有限公司	2013D21021314830	220.495	开放式养殖用海	海底	七顶山街道	坐标见附表2-1

附表 2-1: 大连丰航贸易有限公司在七顶山街道海底养殖用海项目坐标

1,39° 18′ 23.744",121° 32′ 28.590"
2,39° 18′ 24.169",121° 33′ 02.437"
3,39° 18′ 24.449",121° 33′ 02.406"
4,39° 18′ 31.700",121° 33′ 02.250"
5,39° 18′ 32.390",121° 33′ 02.448"
6,39° 18′ 32.960",121° 33′ 03.008"
7,39° 18′ 35.520",121° 33′ 06.523"
8,39° 18′ 36.633",121° 33′ 05.195"
9,39° 18′ 36.624",121° 33′ 05.150"
10,39° 18′ 36.517",121° 33′ 04.650"
11,39° 18′ 37.379",121° 33′ 03.624"
12,39° 18′ 38.242",121° 33′ 02.598"
13,39° 18′ 38.988",121° 33′ 01.432"
14,39° 18′ 39.053",121° 33′ 01.328"
15,39° 18′ 39.053",121° 33′ 00.511"
16,39° 18′ 38.974",121° 33′ 00.572"
17,39° 18′ 38.582",121° 33′ 00.882"
18,39° 18′ 38.413",121° 33′ 00.623"
19,39° 18′ 38.172",121° 33′ 00.260"
20,39° 18′ 37.988",121° 33′ 00.003"
21,39° 18′ 38.702",121° 32′ 59.234"
22,39° 18′ 39.417",121° 32′ 58.465"
23,39° 18′ 39.641",121° 32′ 58.761"
24,39° 18′ 39.647",121° 32′ 58.755"
25,39° 18′ 39.752",121° 32′ 58.896"
26,39° 18′ 40.043",121° 32′ 59.290"
27,39° 18′ 40.505",121° 32′ 59.898"
28,39° 18′ 41.716",121° 32′ 58.539"
29,39° 18′ 42.000",121° 32′ 58.220"
30,39° 18′ 42.009",121° 32′ 58.210"
31,39° 18′ 42.000",121° 32′ 52.240"
32,39° 18′ 47.069",121° 32′ 52.027"
33,39° 18′ 47.069",121° 32′ 52.026"
34,39° 18′ 46.720",121° 32′ 51.141"
35,39° 18′ 46.501",121° 32′ 50.585"
36,39° 18′ 44.574",121° 32′ 50.655"
37,39° 18′ 44.553",121° 32′ 48.933"
38,39° 18′ 43.086",121° 32′ 48.930"
39,39° 18′ 43.093",121° 32′ 47.472"
40,39° 18′ 43.582",121° 32′ 47.462"
41,39° 18′ 43.573",121° 32′ 46.767"
42,39° 18′ 45.719",121° 32′ 46.386"

43,39° 18' 44.104",121° 32' 41.885"
44,39° 18' 45.471",121° 32' 41.393"
45,39° 18' 45.972",121° 32' 43.039"
46,39° 18' 49.044",121° 32' 42.581"
47,39° 18' 49.040",121° 32' 42.229"
48,39° 18' 54.832",121° 32' 41.115"
49,39° 18' 54.845",121° 32' 39.228"
50,39° 18' 55.753",121° 32' 39.165"
51,39° 18' 56.307",121° 32' 40.832"
52,39° 19' 03.545",121° 32' 39.440"
53,39° 19' 09.022",121° 32' 33.410"
54,39° 19' 09.197",121° 32' 31.812"
55,39° 19' 10.224",121° 32' 31.709"
56,39° 19' 11.251",121° 32' 33.352"
57,39° 19' 11.549",121° 32' 33.830"
58,39° 19' 12.278",121° 32' 34.995"
59,39° 19' 13.172",121° 32' 35.572"
60,39° 19' 16.842",121° 32' 36.371"
61,39° 19' 20.732",121° 32' 37.008"
62,39° 19' 22.848",121° 32' 37.273"
63,39° 19' 22.634",121° 32' 27.370"
64,39° 18' 33.459",121° 32' 28.399"
65,39° 18' 24.250",121° 33' 10.730"
66,39° 18' 24.285",121° 33' 12.910"
67,39° 19' 21.122",121° 33' 16.080"
68,39° 19' 20.929",121° 33' 15.914"
69,39° 19' 19.916",121° 33' 14.919"
70,39° 19' 19.869",121° 33' 14.956"
71,39° 19' 19.678",121° 33' 14.686"
72,39° 19' 18.714",121° 33' 13.740"
73,39° 19' 17.370",121° 33' 11.860"
74,39° 19' 17.085",121° 33' 11.699"
75,39° 19' 16.747",121° 33' 11.114"
76,39° 19' 16.416",121° 33' 11.065"
77,39° 19' 16.035",121° 33' 10.667"
78,39° 19' 15.964",121° 33' 10.313"
79,39° 19' 15.940",121° 33' 10.191"
80,39° 19' 16.068",121° 33' 09.648"
81,39° 19' 15.862",121° 33' 09.156"
82,39° 19' 15.749",121° 33' 08.845"
83,39° 19' 15.556",121° 33' 08.498"
84,39° 19' 14.619",121° 33' 07.990"
85,39° 19' 14.060",121° 33' 07.683"
86,39° 19' 12.927",121° 33' 07.424"

87,39° 19' 12.792",121° 33' 06.236"
88,39° 19' 12.490",121° 33' 06.363"
89,39° 19' 12.081",121° 33' 06.534"
90,39° 19' 11.714",121° 33' 06.310"
91,39° 19' 11.398",121° 33' 05.541"
92,39° 19' 11.533",121° 33' 05.090"
93,39° 19' 11.599",121° 33' 04.871"
94,39° 19' 11.637",121° 33' 04.708"
95,39° 19' 11.693",121° 33' 04.469"
96,39° 19' 11.628",121° 33' 04.258"
97,39° 19' 11.495",121° 33' 04.112"
98,39° 19' 11.335",121° 33' 03.937"
99,39° 19' 11.264",121° 33' 03.589"
100,39° 19' 11.219",121° 33' 03.013"
101,39° 19' 11.157",121° 33' 02.925"
102,39° 19' 11.118",121° 33' 02.870"
103,39° 19' 10.674",121° 33' 02.702"
104,39° 19' 10.504",121° 33' 02.424"
105,39° 19' 10.403",121° 33' 02.258"
106,39° 19' 10.391",121° 33' 01.629"
107,39° 19' 10.360",121° 33' 01.514"
108,39° 19' 09.911",121° 33' 01.508"
109,39° 19' 09.583",121° 33' 00.578"
110,39° 19' 09.459",121° 33' 00.547"
111,39° 19' 09.025",121° 33' 00.662"
112,39° 19' 08.500",121° 33' 00.295"
113,39° 19' 08.404",121° 32' 59.846"
114,39° 18' 59.852",121° 32' 54.609"
115,39° 18' 59.565",121° 32' 54.392"
116,39° 18' 59.199",121° 32' 54.186"
117,39° 18' 58.044",121° 32' 53.787"
118,39° 18' 57.647",121° 32' 53.698"
119,39° 18' 51.691",121° 32' 50.108"
120,39° 18' 51.600",121° 32' 50.053"
121,39° 18' 50.513",121° 32' 50.168"
122,39° 18' 49.676",121° 32' 50.865"
123,39° 18' 48.912",121° 32' 51.555"
124,39° 18' 48.881",121° 32' 51.527"
125,39° 18' 48.688",121° 32' 51.687"
126,39° 18' 48.660",121° 32' 51.784"
127,39° 18' 48.634",121° 32' 51.872"
128,39° 18' 48.609",121° 32' 51.959"
129,39° 18' 51.070",121° 32' 51.860"
130,39° 18' 51.070",121° 32' 58.580"

131,39° 18'	42.010",121° 33'	06.240"
132,39° 18'	42.010",121° 32'	59.293"
133,39° 18'	40.651",121° 33'	00.920"
134,39° 18'	40.715",121° 33'	01.071"
135,39° 18'	40.777",121° 33'	01.212"
136,39° 18'	40.776",121° 33'	01.213"
137,39° 18'	40.778",121° 33'	01.218"
138,39° 18'	40.629",121° 33'	01.345"
139,39° 18'	40.301",121° 33'	01.642"
140,39° 18'	40.100",121° 33'	01.579"
141,39° 18'	37.191",121° 33'	05.062"
142,39° 18'	37.198",121° 33'	05.266"
143,39° 18'	37.844",121° 33'	06.447"
144,39° 18'	37.855",121° 33'	06.467"
145,39° 18'	37.852",121° 33'	06.469"
146,39° 18'	37.858",121° 33'	06.479"
147,39° 18'	37.674",121° 33'	06.599"
148,39° 18'	37.515",121° 33'	06.716"
149,39° 18'	37.346",121° 33'	06.447"
150,39° 18'	37.116",121° 33'	06.080"
151,39° 18'	36.779",121° 33'	05.556"
152,39° 18'	35.721",121° 33'	06.822"
153,39° 18'	32.559",121° 33'	10.590"
154,39° 18'	24.551",121° 33'	10.771"
155,39° 18'	24.284",121° 33'	10.735"
156,39° 18'	24.258",121° 33'	10.731"
157,39° 19'	25.340",121° 32'	41.087"
158,39° 19'	25.611",121° 32'	43.503"
159,39° 19'	26.094",121° 32'	47.812"
160,39° 19'	26.224",121° 32'	48.187"
161,39° 19'	26.327",121° 32'	48.483"
162,39° 19'	26.697",121° 32'	48.929"
163,39° 19'	27.252",121° 32'	49.147"
164,39° 19'	27.752",121° 32'	49.455"
165,39° 19'	28.173",121° 32'	50.021"
166,39° 19'	28.664",121° 32'	50.958"
167,39° 19'	29.124",121° 32'	52.110"
168,39° 19'	29.139",121° 32'	52.239"
169,39° 19'	29.208",121° 32'	52.853"
170,39° 19'	29.080",121° 32'	54.101"
171,39° 19'	29.049",121° 32'	54.983"
172,39° 19'	29.023",121° 32'	55.745"
173,39° 19'	29.048",121° 32'	56.619"
174,39° 19'	29.423",121° 33'	00.137"

175,39° 19'	29.396",121° 33'	00.407"
176,39° 19'	28.775",121° 33'	03.238"
177,39° 19'	28.164",121° 33'	06.766"
178,39° 19'	28.168",121° 33'	07.008"
179,39° 19'	28.196",121° 33'	08.859"
180,39° 19'	28.394",121° 33'	11.516"
181,39° 19'	28.683",121° 33'	13.788"
182,39° 19'	28.714",121° 33'	13.926"
183,39° 19'	28.842",121° 33'	14.488"
184,39° 19'	28.976",121° 33'	14.813"
185,39° 19'	28.990",121° 33'	14.846"
186,39° 19'	29.251",121° 33'	15.233"
187,39° 19'	29.305",121° 33'	15.306"
188,39° 19'	29.503",121° 33'	15.572"
189,39° 19'	29.592",121° 33'	15.880"
190,39° 19'	29.631",121° 33'	16.017"
191,39° 19'	29.625",121° 33'	16.227"
192,39° 19'	29.620",121° 33'	16.402"
193,39° 19'	29.628",121° 33'	16.522"
194,39° 19'	30.183",121° 33'	16.555"
195,39° 19'	30.197",121° 33'	15.772"
196,39° 19'	30.196",121° 33'	15.753"
197,39° 19'	29.929",121° 33'	15.011"
198,39° 19'	29.676",121° 33'	14.564"
199,39° 19'	29.551",121° 33'	14.417"
200,39° 19'	29.462",121° 33'	14.185"
201,39° 19'	29.393",121° 33'	14.064"
202,39° 19'	29.374",121° 33'	13.960"
203,39° 19'	29.347",121° 33'	13.888"
204,39° 19'	29.058",121° 33'	12.561"
205,39° 19'	28.844",121° 33'	09.520"
206,39° 19'	28.909",121° 33'	09.394"
207,39° 19'	28.907",121° 33'	09.367"
208,39° 19'	28.925",121° 33'	09.363"
209,39° 19'	28.945",121° 33'	09.324"
210,39° 19'	31.759",121° 33'	08.779"
211,39° 19'	31.782",121° 33'	08.792"
212,39° 19'	31.850",121° 33'	08.778"
213,39° 19'	31.871",121° 33'	08.841"
214,39° 19'	31.890",121° 33'	08.851"
215,39° 19'	32.033",121° 33'	09.314"
216,39° 19'	32.179",121° 33'	09.745"
217,39° 19'	33.295",121° 33'	10.648"
218,39° 19'	34.180",121° 33'	11.364"

219,39° 19'	34.181",121° 33'	11.410"
220,39° 19'	34.224",121° 33'	11.512"
221,39° 19'	34.231",121° 33'	12.573"
222,39° 19'	33.944",121° 33'	13.228"
223,39° 19'	33.946",121° 33'	13.768"
224,39° 19'	33.957",121° 33'	14.612"
225,39° 19'	34.395",121° 33'	14.971"
226,39° 19'	34.564",121° 33'	14.789"
227,39° 19'	34.659",121° 33'	14.678"
228,39° 19'	34.668",121° 33'	14.676"
229,39° 19'	34.712",121° 33'	14.628"
230,39° 19'	34.754",121° 33'	14.661"
231,39° 19'	34.777",121° 33'	14.657"
232,39° 19'	35.468",121° 33'	15.224"
233,39° 19'	36.423",121° 33'	15.978"
234,39° 19'	36.424",121° 33'	16.009"
235,39° 19'	36.441",121° 33'	16.023"
236,39° 19'	36.455",121° 33'	17.729"
237,39° 19'	36.475",121° 33'	18.821"
238,39° 19'	37.961",121° 33'	22.228"
239,39° 19'	37.949",121° 33'	22.299"
240,39° 19'	37.966",121° 33'	22.340"
241,39° 19'	37.499",121° 33'	24.929"
242,39° 19'	37.111",121° 33'	27.197"
243,39° 19'	37.536",121° 33'	28.274"
244,39° 19'	37.559",121° 33'	28.332"
245,39° 19'	38.076",121° 33'	29.518"
246,39° 19'	36.533",121° 33'	30.526"
247,39° 19'	36.424",121° 33'	30.479"
248,39° 19'	35.248",121° 33'	27.854"
249,39° 19'	35.252",121° 33'	29.344"
250,39° 19'	36.333",121° 33'	31.726"
251,39° 19'	36.666",121° 33'	31.871"
252,39° 19'	37.207",121° 33'	32.108"
253,39° 19'	42.544",121° 33'	28.911"
254,39° 19'	42.217",121° 33'	28.041"
255,39° 19'	41.880",121° 33'	26.904"
256,39° 19'	41.682",121° 33'	25.230"
257,39° 19'	42.068",121° 33'	23.819"
258,39° 19'	42.849",121° 33'	22.969"
259,39° 19'	43.737",121° 33'	22.375"
260,39° 19'	43.729",121° 33'	21.901"
261,39° 19'	44.587",121° 33'	20.819"
262,39° 19'	44.715",121° 33'	20.650"

263,39° 19' 44.876",121° 33' 20.437"
264,39° 19' 44.873",121° 33' 20.380"
265,39° 19' 44.848",121° 33' 19.975"
266,39° 19' 44.369",121° 33' 18.671"
267,39° 19' 42.678",121° 33' 18.884"
268,39° 19' 40.834",121° 33' 17.315"
269,39° 19' 40.425",121° 33' 14.148"
270,39° 19' 41.866",121° 33' 11.825"
271,39° 19' 42.291",121° 33' 11.772"
272,39° 19' 42.786",121° 33' 11.417"
273,39° 19' 42.955",121° 33' 11.267"
274,39° 19' 43.139",121° 33' 11.164"
275,39° 19' 43.467",121° 33' 10.928"
276,39° 19' 43.646",121° 33' 10.877"
277,39° 19' 43.743",121° 33' 10.822"
278,39° 19' 43.827",121° 33' 10.825"
279,39° 19' 43.983",121° 33' 10.780"
280,39° 19' 44.522",121° 33' 10.815"
281,39° 19' 44.630",121° 33' 10.854"
282,39° 19' 44.703",121° 33' 10.856"
283,39° 19' 44.769",121° 33' 10.903"
284,39° 19' 45.050",121° 33' 11.003"
285,39° 19' 45.400",121° 33' 11.350"
286,39° 19' 45.525",121° 33' 11.439"
287,39° 19' 45.551",121° 33' 11.543"
288,39° 19' 45.769",121° 33' 12.346"
289,39° 19' 45.762",121° 33' 12.386"
290,39° 19' 45.799",121° 33' 12.535"
291,39° 19' 45.626",121° 33' 13.221"
292,39° 19' 45.989",121° 33' 13.650"
293,39° 19' 46.836",121° 33' 15.370"
294,39° 19' 46.898",121° 33' 15.382"
295,39° 19' 47.025",121° 33' 15.406"
296,39° 19' 47.030",121° 33' 14.950"
297,39° 19' 46.687",121° 33' 12.841"
298,39° 19' 46.251",121° 33' 10.701"
299,39° 19' 46.638",121° 33' 09.014"
300,39° 19' 47.772",121° 33' 08.033"
301,39° 19' 47.710",121° 33' 06.754"
302,39° 19' 47.698",121° 33' 06.588"
303,39° 19' 46.712",121° 33' 06.192"
304,39° 19' 45.845",121° 33' 07.106"
305,39° 19' 45.466",121° 33' 07.352"
306,39° 19' 44.988",121° 33' 07.115"

307,39° 19' 44.673",121° 33' 06.853"
308,39° 19' 44.399",121° 33' 06.357"
309,39° 19' 44.180",121° 33' 05.805"
310,39° 19' 44.091",121° 33' 05.325"
311,39° 19' 44.030",121° 33' 04.974"
312,39° 19' 43.214",121° 33' 05.160"
313,39° 19' 42.919",121° 33' 05.133"
314,39° 19' 42.651",121° 33' 05.167"
315,39° 19' 42.439",121° 33' 05.037"
316,39° 19' 42.261",121° 33' 04.873"
317,39° 19' 42.055",121° 33' 04.605"
318,39° 19' 41.870",121° 33' 04.105"
319,39° 19' 41.843",121° 33' 03.536"
320,39° 19' 42.001",121° 33' 02.974"
321,39° 19' 42.209",121° 33' 02.615"
322,39° 19' 42.222",121° 33' 02.587"
323,39° 19' 42.256",121° 33' 02.384"
324,39° 19' 42.032",121° 33' 01.728"
325,39° 19' 41.932",121° 33' 01.521"
326,39° 19' 41.713",121° 33' 01.302"
327,39° 19' 41.483",121° 33' 00.890"
328,39° 19' 41.288",121° 33' 00.309"
329,39° 19' 41.336",121° 32' 59.609"
330,39° 19' 41.559",121° 32' 58.877"
331,39° 19' 41.685",121° 32' 58.506"
332,39° 19' 41.959",121° 32' 58.308"
333,39° 19' 42.169",121° 32' 58.239"
334,39° 19' 42.174",121° 32' 58.236"
335,39° 19' 42.192",121° 32' 58.232"
336,39° 19' 42.559",121° 32' 58.112"
337,39° 19' 42.921",121° 32' 58.052"
338,39° 19' 43.088",121° 32' 58.011"
339,39° 19' 43.137",121° 32' 58.016"
340,39° 19' 43.200",121° 32' 58.006"
341,39° 19' 43.675",121° 32' 58.074"
342,39° 19' 43.692",121° 32' 58.082"
343,39° 19' 43.815",121° 32' 58.096"
344,39° 19' 44.012",121° 32' 58.176"
345,39° 19' 44.457",121° 32' 58.356"
346,39° 19' 44.945",121° 32' 58.412"
347,39° 19' 45.295",121° 32' 58.452"
348,39° 19' 45.575",121° 32' 58.318"
349,39° 19' 45.756",121° 32' 58.187"
350,39° 19' 45.925",121° 32' 57.757"

351,39° 19' 45.943",121° 32' 57.702"
352,39° 19' 45.772",121° 32' 56.716"
353,39° 19' 45.262",121° 32' 55.134"
354,39° 19' 45.149",121° 32' 54.785"
355,39° 19' 45.023",121° 32' 54.182"
356,39° 19' 45.010",121° 32' 54.137"
357,39° 19' 45.012",121° 32' 54.127"
358,39° 19' 44.925",121° 32' 53.711"
359,39° 19' 43.906",121° 32' 53.259"
360,39° 19' 42.856",121° 32' 52.384"
361,39° 19' 42.288",121° 32' 51.391"
362,39° 19' 41.802",121° 32' 49.734"
363,39° 19' 41.625",121° 32' 47.531"
364,39° 19' 41.551",121° 32' 47.167"
365,39° 19' 41.397",121° 32' 47.363"
366,39° 19' 41.193",121° 32' 47.513"
367,39° 19' 41.122",121° 32' 47.592"
368,39° 19' 40.991",121° 32' 47.662"
369,39° 19' 40.695",121° 32' 47.881"
370,39° 19' 40.044",121° 32' 48.048"
371,39° 19' 39.893",121° 32' 47.954"
372,39° 19' 39.823",121° 32' 47.958"
373,39° 19' 39.218",121° 32' 47.687"
374,39° 19' 38.893",121° 32' 47.336"
375,39° 19' 38.789",121° 32' 47.271"
376,39° 19' 38.576",121° 32' 46.806"
377,39° 19' 38.377",121° 32' 46.409"
378,39° 19' 37.900",121° 32' 45.995"
379,39° 19' 37.752",121° 32' 46.114"
380,39° 19' 37.434",121° 32' 46.420"
381,39° 19' 37.330",121° 32' 46.452"
382,39° 19' 37.150",121° 32' 46.597"
383,39° 19' 36.964",121° 32' 46.565"
384,39° 19' 36.934",121° 32' 46.574"
385,39° 19' 36.864",121° 32' 46.548"
386,39° 19' 36.583",121° 32' 46.500"
387,39° 19' 36.475",121° 32' 46.402"
388,39° 19' 36.369",121° 32' 46.362"
389,39° 19' 36.208",121° 32' 46.158"
390,39° 19' 36.090",121° 32' 46.050"
391,39° 19' 36.062",121° 32' 45.972"
392,39° 19' 36.018",121° 32' 45.916"
393,39° 19' 35.961",121° 32' 45.697"
394,39° 19' 35.803",121° 32' 45.268"

395,39° 19'	35.186",121° 32'	45.015"
396,39° 19'	34.669",121° 32'	44.446"
397,39° 19'	34.546",121° 32'	44.326"
398,39° 19'	34.519",121° 32'	44.282"
399,39° 19'	34.518",121° 32'	44.281"
400,39° 19'	34.395",121° 32'	44.146"
401,39° 19'	34.425",121° 32'	44.130"
402,39° 19'	34.275",121° 32'	43.888"
403,39° 19'	33.518",121° 32'	43.783"
404,39° 19'	32.174",121° 32'	41.785"
405,39° 19'	32.061",121° 32'	40.643"
406,39° 19'	30.496",121° 32'	41.240"
407,39° 19'	29.245",121° 32'	40.719"
408,39° 19'	27.294",121° 32'	40.469"
409,39° 19'	27.064",121° 32'	40.542"
410,39° 19'	27.065",121° 32'	40.576"
411,39° 19'	26.949",121° 32'	40.578"
412,39° 19'	43.413",121° 32'	26.947"
413,39° 19'	46.458",121° 32'	45.079"
414,39° 19'	46.498",121° 32'	45.265"
415,39° 19'	47.266",121° 32'	52.148"
416,39° 19'	47.312",121° 32'	52.450"
417,39° 19'	47.315",121° 32'	52.460"
418,39° 19'	47.648",121° 32'	53.885"
419,39° 19'	48.904",121° 32'	58.923"
420,39° 19'	49.494",121° 33'	01.680"
421,39° 19'	52.279",121° 33'	13.431"
422,39° 19'	54.071",121° 33'	22.199"
423,39° 19'	53.961",121° 33'	23.139"
424,39° 19'	50.309",121° 33'	25.264"
425,39° 19'	44.095",121° 33'	29.282"
426,39° 19'	42.967",121° 33'	30.062"
427,39° 19'	42.956",121° 33'	30.016"
428,39° 19'	37.704",121° 33'	33.435"
429,39° 19'	37.778",121° 33'	33.638"
430,39° 19'	38.209",121° 33'	34.408"
431,39° 19'	38.671",121° 33'	35.393"
432,39° 19'	38.720",121° 33'	35.834"
433,39° 19'	38.621",121° 33'	36.526"
434,39° 19'	38.649",121° 33'	37.050"
435,39° 19'	38.858",121° 33'	37.498"
436,39° 19'	59.396",121° 33'	25.039"
437,39° 20'	01.060",121° 33'	24.030"
438,39° 20'	00.943",121° 33'	06.867"

439,39° 19'	59.456",121° 33'	06.598"
440,39° 19'	59.559",121° 32'	53.519"
441,39° 19'	58.888",121° 32'	53.339"
442,39° 19'	59.898",121° 32'	38.861"
443,39° 19'	56.041",121° 32'	38.483"
444,39° 19'	56.566",121° 32'	26.670"
445,39° 19'	54.399",121° 32'	26.715"
446,39° 19'	35.268",121° 33'	32.121"
447,39° 19'	35.360",121° 33'	39.620"
448,39° 19'	38.196",121° 33'	37.900"
449,39° 19'	38.029",121° 33'	37.532"
450,39° 19'	37.563",121° 33'	37.343"
451,39° 19'	37.044",121° 33'	37.022"
452,39° 19'	36.493",121° 33'	36.139"
453,39° 19'	36.115",121° 33'	35.296"
454,39° 19'	36.075",121° 33'	35.328"
455,39° 19'	35.665",121° 33'	34.388"
456,39° 19'	35.672",121° 33'	34.010"
457,39° 19'	35.637",121° 33'	33.539"
458,39° 19'	35.687",121° 33'	33.247"
459,39° 19'	35.691",121° 33'	33.058"
460,39° 19'	35.373",121° 33'	32.353"