



Australian Government

Australian Fisheries Management Authority

DIRECTION NOT TO ENGAGE IN FISHING

Fisheries Management Act 1991

Subsection 41A(2)

MULTIPLE FISHERY (Closures) DIRECTION No. 1 2014

I, **JAMES FINDLAY**, Chief Executive Officer of the Australian Fisheries Management Authority, as delegate under delegation No. 6 of 2013 made on 16th September 2013 from the Commission, make the following Direction under subsection 41A(2) of the *Fisheries Management Act 1991*.

Dated: 11 April 2014

James Findlay
Chief Executive Officer
Australian Fisheries Management Authority

Citation

1. This Direction may be cited as the *Multiple Fishery (Closures) Direction No. 1 2014*.

Commencement

2. This Direction commences on the day after it is registered on the Federal Register of Legislative Instruments.

Cessation

3. This Direction ceases as if it was revoked on 30 April 2024 unless earlier revoked.

Interpretation

4. Terms defined in the *Fisheries Management Act 1991* have the same meanings in this Direction.

To whom this Direction applies

5. This Direction applies to a holder of a fishing concession and to a person acting on behalf of the holder in the following fisheries:

- (a) the Western Tuna and Billfish Fishery; and
- (b) the Western Skipjack Fishery.

Direction not to engage in fishing

6. Fishing is not to be engaged in in the areas specified in Schedule 1 and Schedule 2.

SCHEDULE 1 (North-west Shelf)

The part of the Australian Fishing Zone that is generally north of the line:

commencing at Point 1 in the table below;

then along the geodesics connecting the following points sequentially:

Point	Latitude South	Longitude East
1	13° 16.1373'	118° 24.3039'
2	13° 15.3384'	118° 26.1194'
3	13° 15.6419'	118° 26.6654'
4	13° 16.0955'	118° 27.4903'
5	13° 16.5453'	118° 28.3175'
6	13° 16.9913'	118° 29.1467'
7	13° 17.4335'	118° 29.9782'
8	13° 17.8719'	118° 30.8117'
9	13° 18.3065'	118° 31.6474'
10	13° 18.7302'	118° 32.4714'
11	13° 18.7373'	118° 32.4851'
12	13° 19.1642'	118° 33.3249'
13	13° 19.5873'	118° 34.1667'
14	13° 20.0066'	118° 35.0106'
15	13° 20.4220'	118° 35.8565'
16	13° 20.8335'	118° 36.7044'
17	13° 21.2412'	118° 37.5542'
18	13° 21.6449'	118° 38.4060'
19	13° 22.0448'	118° 39.2598'
20	13° 22.4407'	118° 40.1155'
21	13° 22.5669'	118° 40.3897'
22	13° 22.8328'	118° 40.9730'
23	13° 23.2209'	118° 41.8325'
24	13° 23.6051'	118° 42.6938'
25	13° 23.9854'	118° 43.5570'
26	13° 24.3617'	118° 44.4219'
27	13° 24.7340'	118° 45.2887'
28	13° 25.1024'	118° 46.1573'
29	13° 25.4669'	118° 47.0277'
30	13° 25.8273'	118° 47.8998'

31	13° 26.0619'	118° 48.4730'
32	13° 26.1838'	118° 48.7736'
33	13° 26.5362'	118° 49.6491'
34	13° 26.8847'	118° 50.5264'
35	13° 27.2291'	118° 51.4053'
36	13° 27.5695'	118° 52.2858'
37	13° 27.9059'	118° 53.1680'
38	13° 28.2383'	118° 54.0518'
39	13° 28.5666'	118° 54.9372'
40	13° 28.8909'	118° 55.8242'
41	13° 29.2086'	118° 56.7064'
42	13° 29.2111'	118° 56.7128'
43	13° 29.5273'	118° 57.6028'
44	13° 29.8393'	118° 58.4944'
45	13° 30.1473'	118° 59.3875'
46	13° 30.4513'	119° 00.2821'
47	13° 30.7511'	119° 01.1781'
48	13° 31.0468'	119° 02.0756'
49	13° 31.3385'	119° 02.9745'
50	13° 31.6260'	119° 03.8748'
51	13° 31.9094'	119° 04.7764'
52	13° 32.0019'	119° 05.0730'
53	13° 32.1887'	119° 05.6795'
54	13° 32.4639'	119° 06.5838'
55	13° 32.7349'	119° 07.4895'
56	13° 33.0018'	119° 08.3965'
57	13° 33.2645'	119° 09.3048'
58	13° 33.5231'	119° 10.2143'
59	13° 33.7775'	119° 11.1251'
60	13° 34.0278'	119° 12.0371'
61	13° 34.2739'	119° 12.9503'
62	13° 34.4352'	119° 13.5580'
63	13° 34.5158'	119° 13.8646'
64	13° 34.7535'	119° 14.7802'
65	13° 34.9871'	119° 15.6969'
66	13° 35.2164'	119° 16.6146'
67	13° 35.4416'	119° 17.5335'
68	13° 35.6625'	119° 18.4535'
69	13° 35.8793'	119° 19.3745'
70	13° 36.0919'	119° 20.2966'
71	13° 36.3002'	119° 21.2197'
72	13° 36.5036'	119° 22.1447'
73	13° 36.7577'	119° 22.5585'
74	13° 37.0119'	119° 22.9724'
75	13° 37.2660'	119° 23.3863'
76	13° 37.5201'	119° 23.8002'
77	13° 37.7742'	119° 24.2141'

78	13° 38.0283'	119° 24.6280'
79	13° 38.2824'	119° 25.0419'
80	13° 38.5364'	119° 25.4559'
81	13° 38.7905'	119° 25.8699'
82	13° 39.0445'	119° 26.2838'
83	13° 39.2986'	119° 26.6978'
84	13° 39.5526'	119° 27.1118'
85	13° 39.8066'	119° 27.5259'
86	13° 40.0606'	119° 27.9399'
87	13° 40.3146'	119° 28.3540'
88	13° 40.5686'	119° 28.7680'
89	13° 41.0631'	119° 29.5768'
90	13° 41.5531'	119° 30.3884'
91	13° 42.0394'	119° 31.2023'
92	13° 42.5220'	119° 32.0186'
93	13° 43.0008'	119° 32.8372'
94	13° 43.4758'	119° 33.6581'
95	13° 43.9471'	119° 34.4814'
96	13° 44.4146'	119° 35.3069'
97	13° 44.8782'	119° 36.1346'
98	13° 45.0752'	119° 36.4880'
99	13° 45.3381'	119° 36.9647'
100	13° 45.7942'	119° 37.7969'
101	13° 46.2464'	119° 38.6314'
102	13° 46.6949'	119° 39.4680'
103	13° 47.1394'	119° 40.3068'
104	13° 47.5801'	119° 41.1478'
105	13° 48.0170'	119° 41.9909'
106	13° 48.4499'	119° 42.8361'
107	13° 48.8790'	119° 43.6834'
108	13° 49.2419'	119° 44.4080'
109	13° 49.3042'	119° 44.5328'
110	13° 49.7255'	119° 45.3843'
111	13° 50.1429'	119° 46.2378'
112	13° 50.5563'	119° 47.0933'
113	13° 50.9659'	119° 47.9508'
114	13° 51.3714'	119° 48.8103'
115	13° 51.7731'	119° 49.6718'
116	13° 52.1707'	119° 50.5352'
117	13° 52.5644'	119° 51.4005'
118	13° 52.9542'	119° 52.2678'
119	13° 53.0619'	119° 52.5114'
120	13° 53.3399'	119° 53.1369'
121	13° 53.7217'	119° 54.0079'
122	13° 54.0994'	119° 54.8808'
123	13° 54.4731'	119° 55.7555'
124	13° 54.8429'	119° 56.6320'

125	13° 55.2085'	119° 57.5103'
126	13° 55.5702'	119° 58.3903'
127	13° 55.9278'	119° 59.2722'
128	13° 56.2814'	120° 00.1557'
129	13° 56.5286'	120° 00.7814'
130	13° 15.1849'	121° 48.5243'
131	13° 14.9979'	121° 49.0089'
132	12° 30.0002'	123° 05.9997'
133	12° 29.8689'	123° 06.1390'
134	12° 29.8617'	123° 06.0827'
135	12° 29.8287'	123° 05.8567'
136	12° 29.7917'	123° 05.6314'
137	12° 29.7506'	123° 05.4067'
138	12° 29.7052'	123° 05.1829'
139	12° 29.6559'	123° 04.9600'
140	12° 29.6087'	123° 04.7625'
141	12° 29.6102'	123° 04.6854'
142	12° 29.6144'	123° 04.5672'
143	12° 29.6192'	123° 04.3577'
144	12° 29.6207'	123° 04.1480'
145	12° 29.6199'	123° 03.9799'
146	12° 29.6167'	123° 03.8117'
147	12° 29.6257'	123° 03.5959'
148	12° 29.6599'	123° 03.3980'
149	12° 29.6907'	123° 03.1995'
150	12° 29.7182'	123° 03.0005'
151	12° 29.7427'	123° 02.8012'
152	12° 29.7639'	123° 02.6014'
153	12° 29.7857'	123° 02.3740'
154	12° 29.8032'	123° 02.1462'
155	12° 29.8167'	123° 01.9180'
156	12° 29.8236'	123° 01.7619'
157	12° 29.8286'	123° 01.6055'
158	12° 29.8316'	123° 01.4492'
159	12° 29.8331'	123° 01.2450'
160	12° 29.8316'	123° 01.0500'
161	12° 29.8271'	123° 00.8552'
162	12° 29.8187'	123° 00.6290'
163	12° 29.8064'	123° 00.4030'
164	12° 29.7899'	123° 00.1775'
165	12° 29.7692'	122° 59.9522'
166	12° 29.7446'	122° 59.7274'
167	12° 29.7171'	122° 59.5049'
168	12° 29.6857'	122° 59.2830'
169	12° 29.6504'	122° 59.0617'
170	12° 29.6111'	122° 58.8412'
171	12° 29.5677'	122° 58.6214'

172	12° 29.5206'	122° 58.4024'
173	12° 29.4694'	122° 58.1844'
174	12° 29.4156'	122° 57.9660'
175	12° 29.3577'	122° 57.7489'
176	12° 29.2961'	122° 57.5327'
177	12° 29.2306'	122° 57.3179'
178	12° 29.1611'	122° 57.1042'
179	12° 29.0879'	122° 56.8919'
180	12° 29.0107'	122° 56.6809'
181	12° 28.9331'	122° 56.4705'
182	12° 28.8514'	122° 56.2615'
183	12° 28.7662'	122° 56.0542'
184	12° 28.6771'	122° 55.8484'
185	12° 28.5844'	122° 55.6444'
186	12° 28.4881'	122° 55.4420'
187	12° 28.3881'	122° 55.2415'
188	12° 28.2844'	122° 55.0430'
189	12° 28.1772'	122° 54.8464'
190	12° 28.0666'	122° 54.6519'
191	12° 27.9524'	122° 54.4594'
192	12° 27.8349'	122° 54.2690'
193	12° 27.7137'	122° 54.0810'
194	12° 27.5894'	122° 53.8952'
195	12° 27.4617'	122° 53.7119'
196	12° 27.3307'	122° 53.5307'
197	12° 27.1964'	122° 53.3522'
198	12° 27.1302'	122° 53.2529'
199	12° 27.0631'	122° 53.1542'
200	12° 27.0406'	122° 53.1012'
201	12° 27.0309'	122° 53.0777'
202	12° 27.0149'	122° 53.0385'
203	12° 26.9451'	122° 52.8500'
204	12° 26.8722'	122° 52.6629'
205	12° 26.8049'	122° 52.4915'
206	12° 26.7351'	122° 52.3214'
207	12° 26.6626'	122° 52.1522'
208	12° 26.5786'	122° 51.9620'
209	12° 26.5026'	122° 51.7957'
210	12° 26.4241'	122° 51.6305'
211	12° 26.3432'	122° 51.4665'
212	12° 26.2654'	122° 51.3064'
213	12° 26.1852'	122° 51.1472'
214	12° 26.1029'	122° 50.9894'
215	12° 26.0186'	122° 50.8275'
216	12° 25.9319'	122° 50.6670'
217	12° 25.8394'	122° 50.5002'
218	12° 25.7442'	122° 50.3349'

219	12° 25.6517'	122° 50.1737'
220	12° 25.5571'	122° 50.0139'
221	12° 25.4597'	122° 49.8557'
222	12° 25.3602'	122° 49.6989'
223	12° 25.2584'	122° 49.5439'
224	12° 25.1354'	122° 49.3495'
225	12° 25.0091'	122° 49.1579'
226	12° 24.8791'	122° 48.9684'
227	12° 24.7456'	122° 48.7817'
228	12° 24.6087'	122° 48.5974'
229	12° 24.4684'	122° 48.4159'
230	12° 24.3247'	122° 48.2370'
231	12° 24.1834'	122° 48.0639'
232	12° 24.0391'	122° 47.8934'
233	12° 23.8916'	122° 47.7257'
234	12° 23.7411'	122° 47.5607'
235	12° 23.5859'	122° 47.3945'
236	12° 23.4279'	122° 47.2315'
237	12° 23.2667'	122° 47.0714'
238	12° 23.1027'	122° 46.9144'
239	12° 22.9359'	122° 46.7605'
240	12° 22.7662'	122° 46.6099'
241	12° 22.6222'	122° 46.4837'
242	12° 22.4762'	122° 46.3599'
243	12° 22.3282'	122° 46.2384'
244	12° 22.1566'	122° 46.0995'
245	12° 21.9822'	122° 45.9640'
246	12° 21.8057'	122° 45.8319'
247	12° 21.6257'	122° 45.7010'
248	12° 21.4436'	122° 45.5737'
249	12° 21.2589'	122° 45.4497'
250	12° 21.2099'	122° 45.4172'
251	12° 21.0232'	122° 45.2950'
252	12° 20.8344'	122° 45.1764'
253	12° 20.6434'	122° 45.0614'
254	12° 20.4504'	122° 44.9499'
255	12° 20.2554'	122° 44.8420'
256	12° 20.0586'	122° 44.7379'
257	12° 19.8597'	122° 44.6374'
258	12° 19.6592'	122° 44.5407'
259	12° 19.4569'	122° 44.4477'
260	12° 19.2531'	122° 44.3587'
261	12° 19.0426'	122° 44.2700'
262	12° 18.8304'	122° 44.1854'
263	12° 18.6169'	122° 44.1049'
264	12° 18.4017'	122° 44.0285'
265	12° 18.1852'	122° 43.9562'

266	12° 17.9676'	122° 43.8882'
267	12° 17.7486'	122° 43.8244'
268	12° 17.5284'	122° 43.7647'
269	12° 17.3072'	122° 43.7094'
270	12° 17.0851'	122° 43.6582'
271	12° 16.9109'	122° 43.6209'
272	12° 16.6999'	122° 43.5784'
273	12° 16.4881'	122° 43.5397'
274	12° 16.2756'	122° 43.5049'
275	12° 16.0624'	122° 43.4740'
276	12° 15.8489'	122° 43.4470'
277	12° 15.6349'	122° 43.4239'
278	12° 15.4204'	122° 43.4045'
279	12° 15.1976'	122° 43.3884'
280	12° 14.9746'	122° 43.3765'
281	12° 14.7512'	122° 43.3687'
282	12° 14.5279'	122° 43.3652'
283	12° 14.3046'	122° 43.3659'
284	12° 14.0812'	122° 43.3709'
285	12° 13.8579'	122° 43.3799'
286	12° 13.6349'	122° 43.3932'
287	12° 13.4122'	122° 43.4107'
288	12° 13.1899'	122° 43.4325'
289	12° 12.9679'	122° 43.4584'
290	12° 12.7464'	122° 43.4884'
291	12° 12.5256'	122° 43.5227'
292	12° 12.3054'	122° 43.5610'
293	12° 12.0859'	122° 43.6035'
294	12° 11.8674'	122° 43.6502'
295	12° 11.6496'	122° 43.7009'
296	12° 11.4327'	122° 43.7559'
297	12° 11.2171'	122° 43.8147'
298	12° 11.0024'	122° 43.8777'
299	12° 10.7889'	122° 43.9447'
300	12° 10.5767'	122° 44.0157'
301	12° 10.3714'	122° 44.0869'
302	12° 10.1674'	122° 44.1617'
303	12° 09.9647'	122° 44.2402'
304	12° 09.7634'	122° 44.3225'
305	12° 09.5637'	122° 44.4084'
306	12° 09.3654'	122° 44.4979'
307	12° 09.1689'	122° 44.5910'
308	12° 08.9739'	122° 44.6879'
309	12° 08.7807'	122° 44.7880'
310	12° 08.5902'	122° 44.8912'
311	12° 08.4016'	122° 44.9977'
312	12° 08.2149'	122° 45.1075'

313	12° 08.0351'	122° 45.2175'
314	12° 07.8572'	122° 45.3305'
315	12° 07.6812'	122° 45.4469'
316	12° 07.5074'	122° 45.5660'
317	12° 07.3212'	122° 45.6979'
318	12° 07.1374'	122° 45.8332'
319	12° 06.9562'	122° 45.9720'
320	12° 06.7777'	122° 46.1144'
321	12° 06.6019'	122° 46.2599'
322	12° 06.4287'	122° 46.4089'
323	12° 06.2584'	122° 46.5612'
324	12° 06.0907'	122° 46.7167'
325	12° 05.9262'	122° 46.8754'
326	12° 05.7646'	122° 47.0370'
327	12° 05.6059'	122° 47.2019'
328	12° 05.4504'	122° 47.3697'
329	12° 05.2979'	122° 47.5405'
330	12° 05.1487'	122° 47.7142'
331	12° 05.0027'	122° 47.8907'
332	12° 04.8802'	122° 48.0379'
333	12° 04.7601'	122° 48.1869'
334	12° 04.6424'	122° 48.3379'
335	12° 04.5269'	122° 48.4907'
336	12° 04.3962'	122° 48.6665'
337	12° 04.2687'	122° 48.8447'
338	12° 04.1444'	122° 49.0252'
339	12° 04.0232'	122° 49.2079'
340	12° 03.9054'	122° 49.3927'
341	12° 03.7909'	122° 49.5797'
342	12° 03.6796'	122° 49.7687'
343	12° 03.5717'	122° 49.9597'
344	12° 03.4672'	122° 50.1527'
345	12° 03.3717'	122° 50.3309'
346	12° 03.2792'	122° 50.5105'
347	12° 03.1896'	122° 50.6917'
348	12° 03.1029'	122° 50.8744'
349	12° 03.0192'	122° 51.0585'
350	12° 02.9386'	122° 51.2440'
351	12° 02.8659'	122° 51.4154'
352	12° 02.7957'	122° 51.5880'
353	12° 02.7282'	122° 51.7615'
354	12° 02.6634'	122° 51.9362'
355	12° 02.6077'	122° 52.0882'
356	12° 02.5541'	122° 52.2410'
357	12° 02.4781'	122° 52.4542'
358	12° 02.4059'	122° 52.6687'
359	12° 02.3376'	122° 52.8845'

360	12° 02.2732'	122° 53.1015'
361	12° 02.2129'	122° 53.3197'
362	12° 02.1566'	122° 53.5390'
363	12° 02.1244'	122° 53.6697'
364	12° 02.0776'	122° 53.8564'
365	12° 02.0337'	122° 54.0439'
366	12° 01.9777'	122° 54.2674'
367	12° 01.9257'	122° 54.4919'
368	12° 01.8469'	122° 54.6587'
369	12° 01.7704'	122° 54.8265'
370	12° 01.6966'	122° 54.9957'
371	12° 01.6717'	122° 55.0540'
372	12° 01.5284'	122° 55.2208'
373	12° 01.3879'	122° 55.3900'
374	12° 01.2506'	122° 55.5618'
375	12° 01.1324'	122° 55.7147'
376	12° 01.0166'	122° 55.8693'
377	12° 00.9032'	122° 56.0258'
378	12° 00.7924'	122° 56.1842'
379	12° 00.6639'	122° 56.3722'
380	12° 00.5391'	122° 56.5627'
381	12° 00.4176'	122° 56.7555'
382	12° 00.2997'	122° 56.9505'
383	12° 00.1941'	122° 57.1270'
384	12° 00.0912'	122° 57.3055'
385	11° 59.9914'	122° 57.4855'
386	11° 59.8946'	122° 57.6673'
387	11° 59.7904'	122° 57.8700'
388	11° 59.6899'	122° 58.0747'
389	11° 59.5932'	122° 58.2810'
390	11° 59.5004'	122° 58.4893'
391	11° 59.4114'	122° 58.6992'
392	11° 59.3262'	122° 58.9108'
393	11° 59.2449'	122° 59.1240'
394	11° 59.1676'	122° 59.3387'
395	11° 59.0942'	122° 59.5548'
396	11° 59.0249'	122° 59.7723'
397	11° 58.9596'	122° 59.9912'
398	11° 58.9067'	123° 00.1742'
399	11° 58.8567'	123° 00.3580'
400	11° 58.8094'	123° 00.5425'
401	11° 58.7639'	123° 00.7303'
402	11° 58.7214'	123° 00.9188'
403	11° 58.6816'	123° 01.1078'
404	11° 58.6449'	123° 01.2975'
405	11° 58.6111'	123° 01.4878'
406	11° 58.5799'	123° 01.6757'

407	11° 58.5514'	123° 01.8640'
408	11° 58.5259'	123° 02.0527'
409	11° 58.5032'	123° 02.2418'
410	11° 58.4801'	123° 02.4552'
411	11° 58.4606'	123° 02.6688'
412	11° 58.4449'	123° 02.8828'
413	11° 58.4327'	123° 03.0972'
414	11° 58.4244'	123° 03.3117'
415	11° 58.4197'	123° 03.5262'
416	11° 58.4187'	123° 03.7408'
417	11° 58.4216'	123° 03.9555'
418	11° 58.4279'	123° 04.1700'
419	11° 58.4381'	123° 04.3843'
420	11° 58.4519'	123° 04.5985'
421	11° 58.4549'	123° 04.6413'
422	11° 58.4701'	123° 04.8617'
423	11° 58.4889'	123° 05.0818'
424	11° 58.5117'	123° 05.3017'
425	11° 58.5386'	123° 05.5208'
426	11° 58.5692'	123° 05.7397'
427	11° 58.6037'	123° 05.9578'
428	11° 58.6421'	123° 06.1753'
429	11° 58.6844'	123° 06.3922'
430	11° 58.7304'	123° 06.6080'
431	11° 58.7804'	123° 06.8232'
432	11° 58.8341'	123° 07.0373'
433	11° 58.8916'	123° 07.2503'
434	11° 58.9529'	123° 07.4623'
435	11° 59.0179'	123° 07.6733'
436	11° 59.0867'	123° 07.8828'
437	11° 59.1592'	123° 08.0913'
438	11° 59.1916'	123° 08.3130'
439	11° 59.2279'	123° 08.5340'
440	11° 59.2682'	123° 08.7543'
441	11° 59.3126'	123° 08.9738'
442	11° 59.3607'	123° 09.1925'
443	11° 59.4129'	123° 09.4102'
444	11° 59.4364'	123° 09.5073'
445	11° 59.4664'	123° 09.6748'
446	11° 59.4987'	123° 09.8418'
447	11° 59.5371'	123° 10.0370'
448	11° 59.5786'	123° 10.2315'
449	11° 59.6232''	123° 10.4252'
450	11° 59.6709'	123° 10.6182'
451	11° 59.7221'	123° 10.8198'
452	11° 59.7767'	123° 11.0205'
453	11° 59.8346'	123° 11.2203'

454	11° 59.8959'	123° 11.4190'
455	11° 59.9604'	123° 11.6167'
456	12° 00.0162'	123° 11.7815'
457	12° 00.0744'	123° 11.9457'
458	12° 00.1347'	123° 12.1088'
459	12° 00.1974'	123° 12.2713'
460	12° 00.2721'	123° 12.4638'
461	12° 00.3499'	123° 12.6550'
462	12° 00.4309'	123° 12.8448'
463	12° 00.5151'	123° 13.0332'
464	12° 00.6022'	123° 13.2202'
465	12° 00.6856'	123° 13.3918'
466	12° 00.7714'	123° 13.5622'
467	12° 00.8722'	123° 13.7622'
468	12° 00.9766'	123° 13.9603'
469	12° 01.0844'	123° 14.1565'
470	12° 01.1957'	123° 14.3507'
471	12° 01.3107'	123° 14.5427'
472	12° 01.4291'	123° 14.7325'
473	12° 01.5507'	123° 14.9200'
474	12° 01.6737'	123° 15.1037'
475	12° 01.8001'	123° 15.2848'
476	12° 01.9296'	123° 15.4638'
477	12° 02.0622'	123° 15.6403'
478	12° 02.1979'	123° 15.8143'
479	12° 02.3369'	123° 15.9858'
480	12° 02.4787'	123° 16.1548'
481	12° 02.6236'	123° 16.3212'
482	12° 02.7537'	123° 16.4658'
483	12° 02.8861'	123° 16.6083'
484	12° 03.0207'	123° 16.7487'
485	12° 03.1576'	123° 16.8867'
486	12° 03.2966'	123° 17.0227'
487	12° 03.4376'	123° 17.1563'
488	12° 03.5272'	123° 17.2400'
489	12° 03.6724'	123° 17.3727'
490	12° 03.8197'	123° 17.5028'
491	12° 03.9691'	123° 17.6307'
492	12° 04.1204'	123° 17.7560'
493	12° 04.2737'	123° 17.8787'
494	12° 04.4307'	123° 18.0008'
495	12° 04.5897'	123° 18.1203'
496	12° 04.7506'	123° 18.2370'
497	12° 04.9132'	123° 18.3512'
498	12° 05.0777'	123° 18.4625'
499	12° 05.2441'	123° 18.5712'
500	12° 05.3411'	123° 18.6335'

501	12° 05.4721'	123° 18.7200'
502	12° 05.6042'	123° 18.8048'
503	12° 05.7674'	123° 18.9102'
504	12° 05.9322'	123° 19.0127'
505	12° 06.0986'	123° 19.1125'
506	12° 06.2767'	123° 19.2168'
507	12° 06.4567'	123° 19.3182'
508	12° 06.6384'	123° 19.4163'
509	12° 06.8216'	123° 19.5112'
510	12° 07.0064'	123° 19.6030'
511	12° 07.0454'	123° 19.6227'
512	12° 07.2366'	123° 19.7250'
513	12° 07.4296'	123° 19.8237'
514	12° 07.6242'	123° 19.9188'
515	12° 07.8206'	123° 20.0103'
516	12° 08.0184'	123° 20.0983'
517	12° 08.2179'	123° 20.1828'
518	12° 08.4187'	123° 20.2635'
519	12° 08.6211'	123° 20.3407'
520	12° 08.8116'	123° 20.4185'
521	12° 09.0034'	123° 20.4930'
522	12° 09.1966'	123° 20.5643'
523	12° 09.3907'	123° 20.6322'
524	12° 09.5861'	123° 20.6967'
525	12° 09.7824'	123° 20.7577'
526	12° 09.9799'	123° 20.8153'
527	12° 10.1782'	123° 20.8697'
528	12° 10.3774'	123° 20.9205'
529	12° 10.4724'	123° 20.9498'
530	12° 10.6371'	123° 21.0037'
531	12° 10.8026'	123° 21.0552'
532	12° 10.9689'	123° 21.1042'
533	12° 11.1357'	123° 21.1508'
534	12° 11.3349'	123° 21.2062'
535	12° 11.5347'	123° 21.2580'
536	12° 11.7356'	123° 21.3062'
537	12° 11.9372'	123° 21.3510'
538	12° 12.1581'	123° 21.4002'
539	12° 12.3797'	123° 21.4452'
540	12° 12.6022'	123° 21.4860'
541	12° 12.8254'	123° 21.5225'
542	12° 13.0492'	123° 21.5547'
543	12° 13.2737'	123° 21.5827'
544	12° 13.4986'	123° 21.6063'
545	12° 13.7239'	123° 21.6257'
546	12° 13.9372'	123° 21.6432'
547	12° 14.1507'	123° 21.6568'

548	12° 14.3644'	123° 21.6667'
549	12° 14.5784'	123° 21.6725'
550	12° 14.7922'	123° 21.6747'
551	12° 15.0172'	123° 21.6727'
552	12° 15.2419'	123° 21.6665'
553	12° 15.4666'	123° 21.6560'
554	12° 15.6911'	123° 21.6413
555	12° 15.9151'	123° 21.6223'
556	12° 16.1387'	123° 21.5990'
557	12° 16.3621'	123° 21.5717'
558	12° 16.5847'	123° 21.5398'
559	12° 16.8067'	123° 21.5040'
560	12° 17.0282'	123° 21.4638'
561	12° 17.2487'	123° 21.4195'
562	12° 17.4686'	123° 21.3710'
563	12° 17.6874'	123° 21.3183'
564	12° 17.8881'	123° 21.2667'
565	12° 18.0881'	123° 21.2115'
566	12° 18.2869'	123° 21.1528'
567	12° 18.4847'	123° 21.0907'
568	12° 18.6816'	123° 21.0252'
569	12° 18.8772'	123° 20.9562'
570	12° 19.0501'	123° 20.8917'
571	12° 19.0003'	123° 21.0000'
572	12° 11.8312'	123° 48.0089'
573	11° 46.9979'	125° 20.0089'
574	11° 44.9979'	125° 25.0089'

Note:

All coordinates are expressed in terms of the Geodetic Datum of Australia 1994 (GDA 94) for all practical purposes this may be considered to be equivalent to the World Geodetic System 1984 (WGS 84).

SCHEDULE 2 (Christmas Island)

The part of the Australian Fishing Zone that is north of the line:

commencing at Point 1 in the table below;

then along the geodesics connecting the following points sequentially:

Point	Latitude South	Longitude East
1	11° 10.4100'	109° 01.4300'
2	09° 46.8300'	105° 50.9233'
3	08° 52.2350'	102° 34.2117'

Note:

All coordinates are expressed in terms of the World Geodetic System 1984 (WGS 84).