

FI401

FISH RESOURCES MANAGEMENT ACT 1994
PROHIBITION ON FISHING (MONTEBELLO ISLANDS AND BARROW ISLAND
MARINE PARK) ORDER 2020
Order No. 8 of 2020

FD 1690/18 [CID 181380]

Made by the Minister under section 43.

1. Citation

This instrument is the *Prohibition on Fishing (Montebello Islands and Barrow Island Marine Park) Order 2020*.

2. Interpretation

In this order—

benthic protection special purpose zone means an area of water described in Schedule 3;

coral means fish of that common name described by the scientific classification opposite that name in Division 5 of Schedule 7 to the regulations;

crab means fish of that common name described by the scientific classification opposite that name in Division 3 of Schedule 7 to the regulations;

handline means a line which, when used for fishing, has one end in constant contact with a boat, or is attached to a fishing rod or reel, or is held in the hand;

line means a handline or troll line;

live rock means the fish of that common name described by the scientific classification opposite that name in Division 5 of Schedule 7 to the regulations;

marine aquarium fish has the same meaning as in the *Marine Aquarium Fish Managed Fishery Management Plan 2018*, excluding coral and live rock;

pearling special purpose zone means an area of water described in Schedule 4;

pointed instrument means a speargun, harpoon, gidgie, Hawaiian sling, or any similar instrument capable of acting as, or launching, a projectile;

recreation zone means an area of water described in Schedule 2;

regulations means the *Fish Resources Management Regulations 1995*;

rock lobster means fish of that common name described by the scientific classification opposite that name in Division 3 of Schedule 7 to the regulations;

sanctuary zone means an area of water described in Schedule 1;

sea cucumber means fish of that common name described by the scientific classification opposite that name in Division 5 of Schedule 7 to the regulations;

specimen shell has the same meaning as in the *Specimen Shell Managed Fishery Management Plan 1995*;

troll line means a handline towed by a boat.

3. Prohibition on fishing in a sanctuary zone

A person must not fish in a sanctuary zone.

4. Prohibition on fishing in a recreation zone

A person must not fish in a recreation zone unless that person is engaging in recreational fishing—

- (a) for crab or rock lobster; or
- (b) by use of a line, throw net or pointed instrument.

5. Prohibition on fishing in a benthic protection special purpose zone

A person must not fish in a benthic protection special purpose zone unless that person is fishing by the use of a troll line.

6. Prohibition on fishing in a pearling special purpose zone

A person must not fish in a pearling special purpose zone unless that person is—

- (a) fishing for a commercial purpose for sea cucumber, specimen shell or marine aquarium fish; or
- (b) fishing from a charter vessel; or
- (c) engaging in recreational fishing for crab or rock lobster; or
- (d) engaging in recreational fishing by the use of a line, throw net or pointed instrument.

7. Revocation

The following orders are revoked—

- (a) Prohibition on Commercial Fishing (Barrow Island Marine Park and Montebello Islands Marine Park) Order 2008, Order No. 1 of 2008, published in the *Government Gazette* of 29 November 2011; and

- (b) Prohibition on Recreational Fishing (Barrow Island Marine Park and Montebello Islands Marine Park) Order 2008, Order No. 3 of 2008, published in the *Government Gazette* of 29 November 2011.

Schedule 1

Sanctuary Zones

Northern Montebellos Sanctuary Area

All waters bounded by a line commencing at a point at 20° 18.80' south latitude and 115° 29.70' east longitude; then extending due east along the parallel to a point at 20° 18.80' south latitude and 115° 32.85' east longitude; then extending due south along the meridian to a point at 20° 22.35' south latitude and 115° 32.85' east longitude; then extending due west along the parallel towards a point at 20° 22.35' south latitude and 115° 32.827' east longitude (on Pansy Island) until its intersection with the high water mark; then generally northerly, westerly and then southerly along the high water mark on the northern side of Pansy Island until its intersection with the parallel between a point at 20° 22.50' south latitude and 115° 32.645' east longitude (on Pansy Island) and a point at 20° 22.50' south latitude and 115° 32.359' east longitude; then extending due west along the parallel to a point at 20° 22.50' south latitude and 115° 32.359' east longitude; then extending due north along the meridian to a point at 20° 22.44' south latitude and 115° 32.359' east longitude; then extending north-westerly along the geodesic to a point at 20° 22.058' south latitude and 115° 31.757' east longitude; then extending westerly along the geodesic to a point at 20° 22.088' south latitude and 115° 31.533' east longitude; then extending south-westerly along the geodesic to a point at 20° 22.433' south latitude and 115° 31.321' east longitude; then extending south-easterly along the geodesic to a point at 20° 22.50' south latitude and 115° 31.556' east longitude; then extending due west along the parallel towards a point at 20° 22.50' south latitude and 115° 31.186' east longitude (on Primrose Island) until its intersection with the high water mark; then generally northerly, westerly and then southerly along the high water mark on the northern side of Primrose Island to its intersection with the parallel between a point at 20° 22.50' south latitude and 115° 31.08' east longitude (on Primrose Island) and a point at 20° 22.50' south latitude and 115° 27.30' east longitude; then extending due west along the parallel to a point at 20° 22.50' south latitude and 115° 27.30' east longitude; then extending due north along the meridian to a point at 20° 21.50' south latitude and 115° 27.30' east longitude; then extending north-easterly along the geodesic to the commencement point.

Southern Montebellos Sanctuary Area

All waters bounded by a line commencing at a point at 20° 26' south latitude and 115° 26.30' east longitude; then extending due east along the parallel towards a point at 20° 26' south latitude and 115° 30.09' east longitude (on Brooke Island) until its intersection with the high water mark; then generally south-easterly along the high water mark on the western side of Brooke Island until its intersection with the geodesic between a point at 20° 26.145' south latitude and 115° 30.146' east longitude (at the southern extremity of Brooke Island) and a point at 20° 26.371' south latitude and 115° 30.531' east longitude; then extending south-easterly along the geodesic towards a point at 20° 26.371' south latitude and 115° 30.531' east longitude (on Santalum Island) until its intersection with the high water mark; then generally south-easterly along the high water mark on the southern side of Santalum Island until its intersection with the geodesic between a point at 20° 26.377' south latitude and 115° 30.545' east longitude (at the southern extremity of Santalum Island) and a point at 20° 26.474' south latitude and 115° 30.803' east longitude; then extending south-easterly along the geodesic towards a point at 20° 26.474' south latitude and 115° 30.803' east longitude (on Hovea Island) until its intersection with the high water mark; then generally south-easterly along the high water mark on the southern side of Hovea Island until its intersection with the geodesic between a point at 20° 26.493' south latitude and 115° 30.837' east longitude (at the southern extremity of Hovea Island) and 20° 26.526' south latitude and 115° 30.993' east longitude; then extending south-easterly along the geodesic towards a point at 20° 26.526' south latitude and 115° 30.993' east longitude (on Hermite Island) until its intersection with the high water mark; then generally southerly along the high water mark on the western side of Hermite Island until its intersection with the geodesic between a point at 20° 30.321' south latitude and 115° 31.197' east longitude (on Hermite Island) and a point at 20° 30.553' south latitude and 115° 31.176' east longitude; then extending southerly along the geodesic towards a point at 20° 30.553' south latitude and 115° 31.176' east longitude (at the western extremity of Drosera Island) until its intersection with the high water mark; then generally southerly along the high water mark on the western side of Drosera Island until its intersection with the geodesic between a point at 20° 30.577' south latitude and 115° 31.193' east longitude (on Drosera Island) and a point at 20° 31.125' south latitude and 115° 31.682' east longitude; then extending south-easterly along the geodesic towards a point at 20° 31.125' south latitude and 115° 31.682' east longitude (on Snappy Gum Island) until its intersection with the high water mark; then generally south-easterly along the high water mark on the western side of Snappy Gum Island until its intersection with the geodesic between a point at 20° 31.147' south latitude and 115° 31.703' east longitude (at the southern extremity of Snappy Gum Island) and a point at 20° 31.656' south latitude and 115° 32.528' east longitude; then extending south-easterly along the geodesic towards a point at 20° 31.656' south latitude and 115° 32.528' east longitude (on Ah Chong Island) until its intersection with the high water mark; then generally south-easterly and then north-easterly along the high water mark on the southern side of Ah Chong Island until its intersection with the geodesic between a point at 20° 31.321' south latitude and 115° 32.835' east longitude (on Ah Chong Island) and 20° 30.018' south latitude and 115° 33.593' east longitude; then extending north-easterly along the geodesic towards a point at 20° 30.018' south latitude and 115° 33.593' east longitude (on the northernmost island of Fig Islands) until its intersection with the high water mark;

then generally north-westerly along the high water mark on the eastern side of the northernmost island of Fig Islands until its intersection with the geodesic between a point at 20° 30.01' south latitude and 115° 33.595' east longitude (on the northernmost island of Fig Islands) and a point at 20° 29.637' south latitude and 115° 33.730' east longitude; then extending north-easterly along the geodesic towards a point at 20° 29.637' south latitude and 115° 33.730' east longitude (on an unnamed island) until its intersection with the high water mark; then generally north-westerly along the high water mark on the northern side of the unnamed island to its intersection with the geodesic between a point at 20° 29.633' south latitude and 115° 33.726' east longitude (at the northern extremity of the unnamed island) and a point at 20° 29.545' south latitude and 115° 32.583' east longitude; then extending westerly along the geodesic towards a point at 20° 29.545' south latitude and 115° 32.583' east longitude (on Ivy Island) until its intersection with the high water mark; then generally westerly along the high water mark on the northern side of Ivy Island until its intersection with the geodesic between a point at 20° 29.545' south latitude and 115° 32.567' east longitude (on Ivy Island) and a point at 20° 29.528' south latitude and 115° 32.217' east longitude; then extending westerly along the geodesic towards a point at 20° 29.528' south latitude and 115° 32.217' east longitude (on Hermite Island at Chamberlain Point) until its intersection with the high water mark; then generally northerly along the high water mark on the eastern side of Hermite Island until its intersection with the parallel between a point at 20° 28.445' south latitude and 115° 32.51' east longitude (on Hermite Island) and a point at 20° 28.445' south latitude and 115° 32.53' east longitude; then extending due east along the parallel towards a point at 20° 28.445' south latitude and 115° 32.53' east longitude (on Renewal Island) until its intersection with the high water mark; then generally south-easterly, northerly and then south-westerly along the high water mark on the southern, eastern and then western side of Renewal Island until its intersection with the parallel between a point at 20° 27.70' south latitude and 115° 32.86' east longitude (on Renewal Island) and a point at 20° 27.70' south latitude and 115° 32.68' east longitude; then extending due west along the parallel towards a point at 20° 27.70' south latitude and 115° 32.68' east longitude (on Hermite Island) until its intersection with the high water mark; then generally northerly along the high water mark on the eastern side of Hermite Island until its intersection with the geodesic between a point at 20° 27.022' south latitude and 115° 32.603' east longitude (on Hermite Island) and 20° 26.813' south latitude and 115° 32.873' east longitude; then extending north-easterly along the geodesic towards a point at 20° 26.813' south latitude and 115° 32.873' east longitude (on Delta Island) until its intersection with the high water mark; then generally northerly along the high water mark on the eastern side of Delta Island until its intersection with the geodesic between a point at 20° 26.065' south latitude and 115° 32.842' east longitude (at the northern extremity of Delta Island) and 20° 26.05' south latitude and 115° 32.847' east longitude; then extending northerly along the geodesic towards a point at 20° 26.05' south latitude and 115° 32.847' east longitude (on Campbell Island) until its intersection with the high water mark; then generally north-easterly along the high water mark on the eastern side of Campbell Island until its intersection with the parallel between a point at 20° 26' south latitude and 115° 32.89' east longitude (on Campbell Island) and a point at 20° 26' south latitude and 115° 36.15' east longitude; then extending due east along the parallel towards a point at 20° 26' south latitude and 115° 36.15' east longitude (on Karangi Island) until its intersection with the high water mark; then generally south-easterly and then northerly along the high water mark on the southern side of Karangi Island until its intersection with the parallel between a point at 20° 26' south latitude and 115° 36.20' east longitude (on Karangi Island) and a point at 20° 26' south latitude and 115° 37.75' east longitude; then extending due east along the parallel to a point at 20° 26' south latitude and 115° 37.75' east longitude; then extending due south along the meridian to a point at 20° 31.50' south latitude and 115° 37.75' east longitude; then extending due west along the parallel to a point at 20° 31.50' south latitude and 115° 35.50' east longitude; then extending due south along the meridian to a point at 20° 33.50' south latitude and 115° 35.50' east longitude; then extending due west along the parallel to a point at 20° 33.50' south latitude and 115° 26.30' east longitude; then extending due north along the meridian to the commencement point.

Willy Nilly Lagoon Sanctuary Area

All waters bounded by a line commencing at the intersection of the high water mark and the parallel between a point at 20° 28.48' south latitude and 115° 31.61' east longitude (on Hermite Island) and a point at 20° 28.48' south latitude and 115° 31.65' east longitude; then extending due east along the parallel towards a point at 20° 28.48' south latitude and 115° 31.73' east longitude (on Hermite Island) until its intersection with the high water mark; then generally northerly, westerly and then southerly around Willy Nilly Lagoon along the high water mark to the commencement point.

Western Barrow Island Sanctuary Area

All waters bounded by a line commencing at the intersection of the low water mark and the geodesic between a point at 20° 44.839' south latitude and 115° 22.646' east longitude (on Barrow Island) and a point at 20° 43.80' south latitude and 115° 20.952' east longitude; then extending north-westerly along the geodesic to a point at 20° 43.80' south latitude and 115° 20.952' east longitude; then extending due west along the parallel to a point at 20° 43.80' south latitude and 115° 17.60' east longitude; then extending due south along the meridian to a point at 20° 47.25' south latitude and 115° 17.60' east longitude; then extending due east along the parallel towards a point at 20° 47.25' south latitude and 115° 20.46' east longitude (on Barrow Island) until its intersection with the low water mark; then generally north-easterly along the low water mark to the commencement point.

Stephenson Channel Recreation Area

All waters bounded by a line commencing at the intersection of the high water mark and the parallel between a point at 20° 28.48' south latitude and 115° 31.61' east longitude (on Hermite Island) and a point at 20° 28.48' south latitude and 115° 31.65' east longitude; then extending due east along the parallel towards a point at 20° 28.48' south latitude and 115° 31.73' east longitude (on Hermite Island) until its intersection with the high water mark; then extending generally southerly then north-easterly along the high water mark until its intersection with the parallel between a point at 20° 27.70' south latitude and 115° 32.68' east longitude (on Hermite Island) and a point at 20° 27.70' south latitude and 115° 32.86' east longitude; then extending due east along the parallel towards a point at 20° 27.70' south latitude and 115° 32.86' east longitude (on Renewal Island) until its intersection with the high water mark; then generally south-westerly along the high water mark on the western side of Renewal Island until its intersection with the geodesic between a point at 20° 28.445' south latitude and 115° 32.53' east longitude (on Renewal Island) and a point at 20° 28.445' south latitude and 115° 32.51' east longitude; then extending due west along the parallel towards a point at 20° 28.445' south latitude and 115° 32.51' east longitude (on Hermite Island) until its intersection with the high water mark; then generally south-westerly and then northerly along the high water mark to the commencement point.

Southern Montebellos Recreation Area

All waters bounded by a line commencing at the intersection of the high water mark and the geodesic between a point at 20° 30.321' south latitude and 115° 31.197' east longitude (on Hermite Island) and a point at 20° 30.553' south latitude and 115° 31.176' east longitude; then extending southerly along the geodesic towards a point at 20° 30.553' south latitude and 115° 31.176' east longitude (at the western extremity of Drosera Island) until its intersection with the high water mark; then generally southerly along the high water mark on the eastern side of Drosera Island until its intersection with the geodesic between a point at 20° 30.577' south latitude and 115° 31.193' east longitude (on Drosera Island) and a point at 20° 31.125' south latitude and 115° 31.682' east longitude; then extending south-easterly along the geodesic towards a point at 20° 31.125' south latitude and 115° 31.682' east longitude (on Snappy Gum Island) until its intersection with the high water mark; then generally north-westerly then south-easterly along the high water mark on the eastern side of Snappy Gum Island until its intersection with the geodesic between a point at 20° 31.147' south latitude and 115° 31.703' east longitude (at the southern extremity of Snappy Gum Island) and a point at 20° 31.656' south latitude and 115° 32.528' east longitude; then extending south-easterly along the geodesic to a point at 20° 31.656' south latitude and 115° 32.528' east longitude (on Ah Chong Island) until its intersection with the high water mark; then generally north-easterly along the high water mark on the western side of Ah Chong Island until its intersection with the geodesic between a point at 20° 31.321' south latitude and 115° 32.835' east longitude (on Ah Chong Island) and 20° 30.018' south latitude and 115° 33.593' east longitude; then extending north-easterly along the geodesic towards a point at 20° 30.018' south latitude and 115° 33.593' east longitude (on the northernmost island of Fig Islands) until its intersection with the high water mark; then generally south-westerly then north-easterly along the high water mark on the western side of the northernmost island of Fig Islands until its intersection with the geodesic between a point at 20° 30.01' south latitude and 115° 33.595' east longitude (on the northernmost island of Fig Islands) and a point at 20° 29.637' south latitude and 115° 33.730' east longitude; then extending north-easterly along the geodesic towards a point at 20° 29.637' south latitude and 115° 33.730' east longitude (on an unnamed island) until its intersection with the high water mark; then generally south-westerly then north-easterly along the high water mark on the southern side of the unnamed island to its intersection with the geodesic between a point at 20° 29.633' south latitude and 115° 33.726' east longitude (at the northern extremity of the unnamed island) and a point at 20° 29.545' south latitude and 115° 32.583' east longitude; then extending westerly along the geodesic towards a point at 20° 29.545' south latitude and 115° 32.583' east longitude (on Ivy Island) until its intersection with the high water mark; then generally south-easterly then north-westerly along the high water mark on the southern side of Ivy Island until its intersection with the geodesic between a point at 20° 29.545' south latitude and 115° 32.567' east longitude (on Ivy Island) and a point at 20° 29.528' south latitude and 115° 32.217' east longitude; then extending westerly along the geodesic towards a point at 20° 29.528' south latitude and 115° 32.217' east longitude (on Hermite Island at Chamberlain Point) until its intersection with the high water mark; then generally south-westerly along the high water mark to the commencement point; but excluding the Claret Bay Special Purpose Area (Pearling).

Schedule 3

Benthic Protection Special Purpose Zone

Northern Montebellos Special Purpose Area (Benthic Protection)

All waters bounded by a line commencing at a point at 20° 18.80' south latitude and 115° 29.70' east longitude; then extending due west along the parallel to a point at 20° 18.80' south latitude and 115° 27.30' east longitude; then extending due south along the meridian to a point at 20° 21.50' south latitude and 115° 27.30' east longitude; then extending north-easterly along the geodesic to the commencement point.

Schedule 4

Pearling Special Purpose Zones

Site A Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 24.944' south latitude and 115° 31.97' east longitude; then extending due east along the parallel to a point at 20° 24.944' south latitude and 115° 32.375' east longitude; then extending southerly along the geodesic to a point at 20° 25.809' south latitude and 115° 32.574' east longitude; then extending southerly along the geodesic to a point at 20° 25.916' south latitude and 115° 32.546' east longitude; then extending westerly along the geodesic to a point at 20° 25.928' south latitude and 115° 32.48' east longitude; then extending northerly along the geodesic to a point at 20° 25.498' south latitude and 115° 32.387' east longitude; then extending southerly along the geodesic to a point at 20° 25.68' south latitude and 115° 32.358' east longitude; then extending southerly along the geodesic to a point at 20° 26.491' south latitude and 115° 32.558' east longitude; then extending easterly along the geodesic to a point at 20° 26.494' south latitude and 115° 32.531' east longitude; then extending north-westerly along the geodesic to a point at 20° 26.224' south latitude and 115° 32.315' east longitude; then extending northerly to a point at 20° 25.999' south latitude and 115° 32.354' east longitude; then extending north-westerly along the geodesic to a point at 20° 25.937' south latitude and 115° 32.303' east longitude; then extending north-westerly along the geodesic to a point at 20° 25.891' south latitude and 115° 32.229' east longitude; then extending northerly along the geodesic to a point at 20° 25.748' south latitude and 115° 32.211' east longitude; then extending north-easterly along the geodesic to a point at 20° 25.699' south latitude and 115° 32.276' east longitude; then extending northerly along the geodesic to a point at 20° 25.481' south latitude and 115° 32.362' east longitude; then extending north-westerly along the geodesic to a point at 20° 25.192' south latitude and 115° 32.157' east longitude; then extending due south along the meridian to a point at 20° 25.369' south latitude and 115° 32.157' east longitude; then extending due west along the parallel to a point at 20° 25.369' south latitude and 115° 31.971' east longitude; then extending northerly along the geodesic to the commencement point.

Site B Special Purpose Area (Pearling)

All waters bounded by a line commencing at the intersection of the low water mark and the geodesic between a point at 20° 24.955' south latitude and 115° 31.536' east longitude (on Crocus Island) and a point at 20° 24.784' south latitude and 115° 31.992' east longitude; then extending north-easterly along the geodesic towards a point at 20° 24.784' south latitude and 115° 31.992' east longitude (on Hermite Island) until its intersection with the low water mark; then generally southerly along the low water mark on the western side of Hermite Island until its intersection with the geodesic between a point at 20° 25.363' south latitude and 115° 31.852' east longitude (on Hermite Island) and a point at 20° 25.38' south latitude and 115° 31.701' east longitude; then extending westerly along the geodesic towards a point at 20° 25.38' south latitude and 115° 31.701' east longitude (on Crocus Island) until its intersection with the low water mark; then generally northerly along the low water mark on the eastern side of Crocus Island to the commencement point.

Site C Special Purpose Area (Pearling)

All waters bounded by a line commencing at the intersection of low water mark and the geodesic between 20° 26.545' south latitude and 115° 31.086' east longitude (on Hermite Island) and a point at 20° 26.338' south latitude and 115° 31.229' east longitude; then extending north-easterly along the geodesic to a point at 20° 26.338' south latitude and 115° 31.229' east longitude; then extending south-easterly along the geodesic to a point at 20° 26.585' south latitude and 115° 31.558' east longitude; then extending south-westerly along the geodesic towards a point at 20° 26.71' south latitude and 115° 31.471' east longitude (on Hermite Island) until its intersection with the low water mark; then generally north-westerly along the low water mark on the northern side of Hermite Island to the commencement point.

Site D Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 26.041' south latitude and 115° 30.703' east longitude; then extending north easterly along the geodesic to a point at 20° 25.838' south latitude and 115° 31.057' east longitude; then extending north-easterly along the geodesic towards a point at 20° 25.589' south latitude and 115° 31.367' east longitude (on Crocus Island) until its intersection with the low water mark; then generally north-easterly along the low water mark on the southern side of Crocus Island until its intersection with the geodesic between a point at 20° 25.495' south latitude and 115° 31.67' east longitude (on Crocus Island) and a point at 20° 25.598' south latitude and 115° 31.939' east longitude; then extending south-easterly along the geodesic towards a point at 20° 25.598' south latitude and 115° 31.939' east longitude (on Hermite Island) until its intersection with the low water mark; then generally south-westerly along the low water mark on the western side of Hermite Island until its intersection with the geodesic between a point at 20° 25.662' south latitude and 115° 31.803' east longitude (on Hermite Island) and a point at 20° 25.667' south latitude and 115° 31.657' east longitude; then extending westerly along the geodesic to a point at 20° 25.667' south latitude and 115° 31.657' east longitude; then extending south-westerly along the geodesic to a point at 20° 25.942' south latitude and 115° 31.167' east longitude; then extending south-easterly along the geodesic to a point at 20° 26.156' south latitude and 115° 31.353' east longitude; then extending south-westerly along the geodesic to a point at 20° 26.439' south latitude and 115° 31.027' east longitude; then extending westerly along the geodesic to a point at 20° 26.482' south latitude and 115° 30.865' east longitude; then extending northerly along the geodesic to the commencement point.

Site G Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 24.094' south latitude and 115° 31.915' east longitude; then extending southerly along the geodesic to a point at 20° 24.397' south latitude and 115° 31.986' east longitude; then extending westerly along the geodesic to a point at 20° 24.437' south latitude and 115° 31.723' east longitude; then extending south-westerly along the geodesic to a point at 20° 24.64' south latitude and 115° 31.539' east longitude; then extending north-westerly along the geodesic to a point at 20° 24.479' south latitude and 115° 31.37' east longitude; then extending northerly along the geodesic to a point at 20° 24.28' south latitude and 115° 31.45' east longitude; then extending north-easterly along the geodesic to the commencement point.

Site H Special Purpose Area (Pearling)

All waters bounded by a line commencing at the intersection of the low water mark and the geodesic between a point at 20° 23.282' south latitude and 115° 31.438' east longitude (on Bluebell Island) and a point at 20° 23.279' south latitude and 115° 31.516' east longitude; then extending easterly along the geodesic to a point at 20° 23.279' south latitude and 115° 31.516' east longitude; then extending south-easterly along the geodesic to a point at 20° 23.389' south latitude and 115° 31.706' east longitude; then extending south-easterly along the geodesic to a point at 20° 23.544' south latitude and 115° 31.787' east longitude; then extending southerly along the geodesic to a point at 20° 23.901' south latitude and 115° 31.902' east longitude; then extending south-westerly along the geodesic to a point at 20° 24.096' south latitude and 115° 31.622' east longitude; then extending north-westerly along the geodesic to a point at 20° 23.684' south latitude and 115° 31.443' east longitude; then south-westerly along the geodesic towards a point at 20° 23.823' south latitude and 115° 31.315' east longitude (on Bluebell Island) until its intersection with the low water mark; then generally northerly along the low water mark on the eastern side of Bluebell Island to the commencement point.

Site I Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 23.784' south latitude and 115° 32.158' east longitude; then extending northerly along the geodesic to a point at 20° 23.353' south latitude and 115° 31.97' east longitude; then extending easterly along the geodesic to a point at 20° 23.288' south latitude and 115° 32.13' east longitude; then extending southerly along the geodesic to a point at 20° 23.719' south latitude and 115° 32.318' east longitude; then extending westerly along the geodesic to the commencement point.

Site J Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 23.202' south latitude and 115° 32.452' east longitude; then extending north-easterly along the geodesic to a point at 20° 23.09' south latitude and 115° 32.60' east longitude; then extending south-easterly along the geodesic to a point at 20° 23.681' south latitude and 115° 33.093' east longitude; then extending south-westerly along the geodesic to a point at 20° 23.778' south latitude and 115° 32.945' east longitude; then extending north-westerly along the geodesic to the commencement point.

Site O Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 24.158' south latitude and 115° 32.55' east longitude; then extending southerly along the geodesic to a point at 20° 24.324' south latitude and 115° 32.577' east longitude; then extending westerly along the geodesic to a point at 20° 24.37' south latitude and 115° 32.36' east longitude; then extending north-westerly along the geodesic to a point at 20° 24.28' south latitude and 115° 32.209' east longitude; then extending north-easterly along the geodesic to a point at 20° 24.23' south latitude and 115° 32.219' east longitude; then extending easterly along the geodesic to the commencement point.

Site P Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 26.69' south latitude and 115° 32.64' east longitude; then extending southerly along the geodesic to a point at 20° 26.88' south latitude and 115° 32.67' east longitude; then extending westerly along the geodesic to a point at 20° 26.86' south latitude and 115° 32.47' east longitude; then extending northerly along the geodesic to a point at 20° 26.77' south latitude and 115° 32.47' east longitude; then extending north-easterly along the geodesic to the commencement point.

Claret Bay Special Purpose Area (Pearling)

All waters bounded by a line commencing at a point at 20° 30.12' south latitude and 115° 31.58' east longitude; then extending due east along the parallel to a point at 20° 30.12' south latitude and 115° 31.68' east longitude; then extending due south along the meridian to a point at 20° 30.221' south latitude and 115° 31.68' east longitude; then extending due west along the parallel to a point at 20° 30.221' south latitude and 115° 31.58' east longitude; then extending due north along the meridian to the commencement point.

Dated the 26th of March, 2020.

P. TINLEY, Minister for Fisheries.