

GREAT BARRIER REEF MARINE PARK

CAIRNS SECTION

Zoning Plan

and the

CORMORANT PASS SECTION

Zoning Plan

For Public Review



GREAT BARRIER REEF MARINE PARK AUTHORITY

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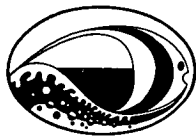
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SEPTEMBER 1982

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GREAT BARRIER REEF MARINE PARK AUTHORITY

GREAT BARRIER REEF MARINE PARK - CAIRNS SECTION

ZONING PLAN

PART ONE - PRELIMINARY

1. EFFECT OF ZONING PLAN

This Zoning Plan:

- (a) provides for the division of the Cairns Section of the Great Barrier Reef Marine Park into zones and assigns a name to each such zone; and
- (b) makes provision with respect to the purposes for which each such zone is to be, or may be, used or entered.

2. INTERPRETATION

2.1 In this Zoning Plan unless the contrary intention appears:

- "Aboriginal" means a member of the Aboriginal race of Australia and includes Torres Strait Islanders;
- "Act" means the Great Barrier Reef Marine Park Act 1975;
- "amateur bait net" means a net not exceeding 16 metres in length, with size of mesh not greater than 28 millimetres;
- "beach seine net" means a net which when in use is spread so as to partially encircle a shoal or group of fish and which is then hauled ashore;
- "Cairns Section" means the area described in the Schedule to the Proclamation made, on 19 November 1981, under sub-section 31(1) of the Act and assigned by that Proclamation the name "Great Barrier Reef Marine Park - Cairns Section";
- "cast net" means a net not exceeding 6 metres in diameter, with size of mesh not more than 83 millimetres;
- "collecting" means the taking of any animal, plant or marine product declared in the regulations;

- "dip net" means a net not exceeding 2 metres in any dimension with a handle or shaft not more than 2.5 metres in length, with size of mesh not less than 25 millimetres and includes a scoop net;
- "fishing" means the taking of fish, crustaceans, scallops or squid, but does not include the taking of animals declared in the regulations;
- "gill net" means a net which when in use forms a wall of loose netting in which fish become enmeshed, and includes a drift or mesh net;
- "hook" means a single hook or a group of hooks linked together;
- "line fishing" means fishing with a device which incorporates a line with no more than six hooks;
- "manipulative research" means any research which by the nature of its activities will result in significant damage, degradation or disruption to the physical environment or living resources of the Marine Park;
- "marine plant" means a plant that grows below high water and includes eel-grass and dugong-grass;
- "netting" means the taking of fish by means of a net;
- "power-head" means a device by means of which a fish may be taken, being a device that may be attached to a spear and that consists of or contains an explosive charge;
- "purse seine net" means a net which when in use is spread to encircle a school of fish which are then entrapped by 'pursing' or drawing together the lower edge of the net by means of a purse-line or draw-string running through a series of rings attached to that lower edge;
- "reef edge" means the seaward edge of any reef exposed at Mean Low Water Spring Tide, and, where the whole reef is not so exposed, means the seaward edge of the back reef area including bommie fields, sandy flats, moats and ramparts, as indicated by the reef edge line on the Zoning Map;

- "regulations" means regulations made under the Act;
- "ship" means a vessel with a gross tonnage in excess of 500;
- "take" in relation to animals, plants and marine products includes remove, gather, catch, capture, kill, destroy, dredge for, raise, carry away, bring ashore or obtain by any means or endeavour to carry out any of those acts;
- "the 5 kilometre line" means the line every point of which is at a distance of 5 kilometres seaward from the nearest point of the coastline of the mainland at low water;
- "the one kilometre line", "the 500 metre line" and "the 100 metre line" means the line every point of which is at a distance of one kilometre seaward from the nearest point of the reef edge of the reef to which it applies; and "the 500 metre line" and "the 100 metre line" have corresponding meanings;
- "the coastal one kilometre line" and "the coastal 500 metre line" means the line every point of which is at a distance of one kilometre seaward of the nearest point of the coastline of an island or the mainland at low water, or where there is a fringing reef wholly or partly around that island or wholly or partly along that coast, one kilometre seaward from the nearest point of the reef edge of that fringing reef; and "the coastal 500 metre line" has a corresponding meaning;
- "traditional fishing and hunting" means the taking by an Aboriginal (otherwise than for the purposes of sale or trade) of living natural resources;
- "traditional hunting" means the taking by an Aboriginal (otherwise than for the purpose of sale or trade) of living natural resources other than fish;
- "vessel" means a ship, boat, raft or pontoon or any other thing capable of carrying persons or goods through or on water, but does not include a hovercraft.

2.2 A reference in a provision of this Zoning Plan to the responsible agency is a reference to the person or body having, under the regulations, a function or functions for the purposes of that provision.

2.3 A reference in this Zoning Plan to the Zoning Maps is a reference to the maps which form part of this Zoning Plan.

2.4 This Zoning Plan does not apply to islands or parts of islands that form part of Queensland and which are not owned by the Commonwealth.

PART TWO - GENERAL PROVISIONS

3.1 Zones

(1) For the purposes of the Act, the Cairns Section is divided into zones in accordance with this clause.

(2) The area or areas described in Column 2 of the Schedule constitutes, or together constitute, as the case may be, a zone having the name set out in Column 1 of the Schedule.

(3) Where the boundary of a zone or the boundary of an area of periodic restricted use is described by a distance seaward from the reef edge of a reef, and two such boundaries overlap, or the boundary overlaps another reef edge, a line through the midpoints between the reef edges of the adjacent reefs shall be the boundary between the zones or areas of periodic restricted use.

3.2 Notation of Zones on Map

To assist readers of this Zoning Plan, the approximate locations of the zones described in clause 3.1 are indicated on the Zoning Maps in accordance with the following table:

Column 1	Column 2	
Name of Zone	Notation on Map	
	Colour	Hatching Symbol
General Use 'A' Zone	Light Blue	Blue dots
General Use 'B' Zone	Dark Blue	Diagonal blue lines (135° to 315°)
Marine National Park 'A' Zone	Light Green	Diagonal dark green lines (045° to 225°)
Marine National Park 'B' Zone	Dark Green	
Scientific Research Zone	Yellow	
Preservation Zone	Red	Horizontal yellow lines

3.3 Areas of Periodic Restricted Use

(1) Within the General Use 'A' and General Use 'B' Zones there may be Replenishment Areas. The objective of a Replenishment Area is to provide, for a specified period of time, an area which is closed to specified activities which remove living resources of the Marine Park to enable the recovery of fish and other resource stocks.

The Replenishment Areas will consist of groups of areas and within each group only one area at a time may be closed. The groups of areas and their extent is set out below.

Group A

The areas enclosed within the one kilometre line of each of the following reefs:

- (a) Lena Reef;
- (b) Irene Reef; and
- (c) Rosser Reef.

Group B

The areas enclosed within the one kilometre line of each of the following reefs:

- (a) Batt Reef;
- (b) Opal Reef;

and the following areas including Tongue Reef:

- (c) Tongue Reef east, the area bounded by a line which:
 - (i) commences at the northernmost point of intersection of the one kilometre line around Tongue Reef by the Meridian of Longitude $145^{\circ}48'$ East;
 - (ii) runs thence south along the last mentioned Meridian to its southernmost intersection with the one kilometre line around Tongue Reef;
 - (iii) runs thence generally south-easterly, north-easterly, north-westerly and westerly along that one kilometre line around the east of Tongue Reef, to the point of commencement; and

(d) Tongue Reef west, the area bounded by a line which:

- (i) commences at the northernmost point of intersection of the one kilometre line around Tongue Reef by the Meridian of Longitude $145^{\circ}48'$ East;
- (ii) runs thence south along the last mentioned Meridian to its southernmost intersection with the one kilometre line around Tongue Reef;
- (iii) runs thence generally north-westerly, northerly, south-easterly, north-westerly and easterly along that one kilometre line around the west of Tongue Reef to the point of commencement.

Group C

The areas enclosed within the one kilometre line of each of the following reefs:

- (a) Hastings Reef; and
- (b) Hope Reef.

Group D

The areas enclosed within the one kilometre line of each of the following reefs:

- (a) Milln Reef;
- (b) Elford Reef; and
- (c) Scott Reef.

Group E

The areas enclosed within the one kilometre line of each of the following reefs:

- (a) Maori Reef;
- (b) Publican's Shoal;
- (c) Hall-Thompson Reef; and
- (d) Ellison Reef.

Group F

This is a single area bounded by a line which:

- (a) commences at a point of Latitude $16^{\circ}49'$ South, Longitude $146^{\circ}00'$ East;
- (b) runs thence south along the last mentioned Meridian to its northernmost point of intersection by the western boundary of the Cairns Section;
- (c) runs thence generally south-easterly along that western boundary along the 5 kilometre line around Fitzroy Island to its easternmost intersection by the Parallel of Latitude $16^{\circ}55'$ South;
- (d) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $146^{\circ}5'$ East;
- (e) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $16^{\circ}49'$ South;
- (f) runs thence west along the last mentioned Parallel to the point of commencement.

(2) Within the General Use 'B' Zone there may be Seasonal Closure Areas. The objective of a Seasonal Closure Area is to protect from human intrusion, an area of importance to the breeding of some animals in the Marine Park.

Seasonal Closure Areas will comprise, subject to clause 2.4, during the period commencing on 1 October any year and finishing on 31 January in the following year, the areas enclosed within the one kilometre line of each of the following reefs:

- Forrester Reef;
- Endeavour Reef;
- Undine Reef; and
- Howie Reef.

(3) Within the General Use 'A', General Use 'B' and Marine National Park 'A' Zones, there may be Reef Appreciation Areas. The objective of a Reef Appreciation Area is to provide small areas on heavily used reefs, in which the public may observe and appreciate relatively undisturbed marine life. Within such areas, fishing and collecting will not be allowed.

Reef Appreciation Areas shall not incorporate more than 20 per cent of the area of any one reef.

(4) Within the General Use 'A', General Use 'B' Marine National Park 'A' and Marine National Park 'B' Zones there may be Reef Research Areas. The objective of a Reef Research Area is to provide a small area on a reef in which undisturbed approved research may be conducted.

Reef Research Areas shall not incorporate more than 20 per cent of the area of any one reef.

(5) Within the General Use 'A', General Use 'B', Marine National Park 'A', Marine National Park 'B' and Scientific Research Zones, there may be Defence Closure Areas. The objective of a Defence Closure Area is to make provision, in the interests of public safety, for control of the use of, and entry into, Restricted Defence Areas R791A, R791B, R793 and R796 proclaimed under the Naval Defence Act 1910, and Restricted Defence Areas R784A and R784B.

The Defence Closure Areas are:

- (a) the area, R791A - Cairns, administered by the Navy Office, declared by notice dated 29 August 1974, in Gazette No. 76 of 17 September 1974 (p.10).
- (b) the area, R791B - Cairns, administered by the Navy Office, declared by notice dated 29 August 1974, in Gazette No. 76 of 17 September 1974 (p.10).
- (c) the area, R793 - Lizard Island, administered by the Navy Office, declared by notice dated 29 August 1974, in Gazette No. 76 of 17 September 1974 (p.10).
- (d) the area, R796 - Cairns, administered by the Navy Office, declared by notice dated 24 January 1979, in Gazette No. 5 of 6 February 1979 (p.25).
- (e) the area, R784A - Cowley Beach, administered by the Department of Defence.
- (f) the area, R784B - Cowley Beach, administered by the Department of Defence.

3.4 Notation of Areas of Periodic Restricted Use on Map

(1) To assist readers of this Zoning Plan, the approximate locations of the Areas of Periodic Restricted Use are indicated on the Zoning Maps in accordance with the following table:

Column 1	Column 2
Name of Area of Periodic Restricted Use	Notation on Map
Replenishment Area	Black dashed line symbol around boundary
Seasonal Closure Area	Black dotted line symbol around boundary
Defence Closure Area	Black line symbol around boundary

(2) Locations of Reef Appreciation Areas and Reef Research Areas are not shown on the Zoning Maps.

4. APPLICATIONS FOR PERMISSION

4.1 Where, in this Zoning Plan, provision is made for entry into, or use of, a zone with the permission of the responsible agency, the responsible agency:

- (a) shall, in considering an application for such permission, have regard to:
 - (i) the objectives of the zone;
 - (ii) the orderly and proper management of the zone;
 - (iii) the conservation of the natural resources of the Marine Park;
 - (iv) the existing use and amenity, and the future or desirable use and amenity, of the area and of adjacent areas;
 - (v) the size, extent and location of any proposed use in relation to any nearby use;
 - (vi) the likely effects of any proposed use on adjoining and adjacent areas; and any possible effects of the proposed use on the environment; and
 - (vii) the proposed means of access to and egress from any use and the adequacy of provisions for aircraft or vessel mooring, landing, parking, loading and unloading; and
- (b) may grant such permission subject to such conditions as it thinks appropriate or may refuse to grant such permission.

4.2 The responsible agency shall, when considering an application for traditional fishing and hunting and traditional hunting, in addition to the matters listed in clause 4.1, have particular regard to:

- (a) the need for conservation of endangered species;
- (b) the means to be employed, in taking of fish or animals;
- (c) the number of fish or animals to be taken; and
- (d) whether the applicant lives in an adjacent coastal area and maintains traditional associations with the area which is the subject of the application.

PART THREE - ZONE PROVISIONS

5. GENERAL USE 'A' ZONE

5.1 Objectives of the Zone

The objectives of the General Use 'A' Zone are:

- (a) to provide opportunities for reasonable use consistent with the conservation of the Great Barrier Reef;
- (b) to provide for trawling; and
- (c) to provide for Replenishment Areas where collecting and fishing other than trolling are prohibited for limited periods to enable resource stocks to regenerate.

5.2 Use and Entry

Subject to clause 11, the following are the only purposes for which the General Use 'A' Zone may be used or entered:

- (a) except in a Reef Research Area, recreational activities other than fishing or collecting;
- (b) the construction, conduct and servicing of navigational aids and their ancillary buildings and works;
- (c) except in a Replenishment Area or Reef Appreciation Area or Reef Research Area, fishing by means of:
 - (i) line fishing (including trolling);
 - (ii) spearfishing (otherwise than for purposes of sale or trade) without an underwater breathing apparatus (other than a snorkel) and provided that a power-head is not used except as a protection against shark attack;
 - (iii) netting, using an amateur bait net when used as a beach seine net, or using a cast net, or a dip net;
 - (iv) netting, by a person licensed under Queensland legislation as a Master Fisherman, using any of the following nets:
 - commercial bait net;
 - East Coast foreshore set gill net;
 - general purpose net;
 - offshore set gill net;
 - offshore drift net;
 - river set gill net; or
 - salmon river set gill net; or

- (v) trawl fishing;
- (d) in a Replenishment Area, trolling for mackerel species and bait fish from 1 April to 31 December in each year and the navigation of vessels for this purpose;
- (e) non-manipulative research;
- (f) the navigation and operation of vessels, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the vessel is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan;
- (g) the operation of aircraft:
 - (i) at an altitude of not less than 500 feet above ground or water; or
 - (ii) within an area designated as an aircraft landing area:
 - on the surface of the ground or water, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the aircraft is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan; or
 - at an altitude of less than 500 feet above ground or water when landing on or flying out from such an area;
- (h) the conduct of defence operations in a Defence Closure Area;
- (i) after notification to the responsible agency, the removal of a vessel that is wrecked, stranded, sunk or abandoned;
- (j) with the permission of the responsible agency:
 - (i) except in a Replenishment Area or Reef Appreciation Area or Reef Research Area, collecting;
 - (ii) manipulative research;
 - (iii) the construction and conduct of underwater observatories;
 - (iv) the provision of tourist or educational facilities;
 - (v) the establishment of tourist or educational programs;
 - (vi) the construction and conduct of mooring facilities for vessels;
 - (vii) the operation of aircraft, except as provided in paragraph (g):
 - on the surface of the ground or water; or
 - at an altitude of less than 500 feet above ground or water;
 - (viii) the construction and conduct of landing areas for aircraft;
 - (ix) the use of hovercraft;
 - (x) harbour works, beach protection works or other works;
 - (xi) dumping of spoil;
 - (xii) except in a Replenishment Area, Reef Appreciation Area or Reef Research Area, commercial pole and line tuna fishing, including catching bait by netting, using a drop purse seine net;

- (xiii) except in a Replenishment Area, Reef Appreciation Area or Reef Research Area, traditional hunting;
- (xiv) any other purpose consistent with the objectives of the zone.

6. GENERAL USE 'B' ZONE

6.1 Objectives of the Zone

The objectives of the General Use 'B' Zone are:

- (a) to provide opportunities for reasonable use consistent with the conservation of the Great Barrier Reef;
- (b) to protect reefs from the potential effects of trawling and commercial shipping;
- (c) to provide for Replenishment Areas where collecting and fishing other than trolling are prohibited for limited periods to enable resource stocks to regenerate; and
- (d) to provide for Seasonal Closure Areas to protect from human intrusion some areas of importance to the breeding of some animals in the Marine Park.

6.2 Use and Entry

Subject to clause 11, the following are the only purposes for which the General Use 'B' Zone may be used or entered:

- (a) except in a Seasonal Closure Area or Reef Research Area, recreational activities other than fishing or collecting;
- (b) the construction, conduct and servicing of navigational aids and their ancillary buildings and works;
- (c) except in a Replenishment Area, Seasonal Closure Area, Reef Appreciation Area or Reef Research Area, fishing by means of:
 - (i) line fishing (including trolling);
 - (ii) spearfishing (otherwise than for purposes of sale or trade) without an underwater breathing apparatus (other than a snorkel) and provided that a power-head is not used except as a protection against shark attack;
 - (iii) netting, using an amateur bait net when used as a beach seine net, or using a cast net, or a dip net; or
 - (iv) netting, by a person licensed under Queensland legislation as a Master Fisherman, using any of the following nets:
 - commercial bait net;
 - East Coast foreshore set gill net;
 - general purpose net;
 - offshore set gill net;
 - offshore drift net;

- river set gill net; or
- salmon river set gill net;
- (d) in a Replenishment Area, trolling for mackerel species and bait fish from 1 April to 31 December in each year and the navigation of vessels for this purpose;
- (e) non-manipulative research;
- (f) the navigation and operation of vessels, other than ships and trawl fishing vessels, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the vessel is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan;
- (g) the navigation of a trawl fishing vessel, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the vessel is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan;
- (h) the operation of aircraft:
 - (i) at an altitude of not less than 500 feet above ground or water; or
 - (ii) within an area designated as an aircraft landing area:
 - on the surface of the ground or water, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the aircraft is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan; or
 - at an altitude of less than 500 feet above ground or water when landing on or flying out from such an area;
- (i) the conduct of defence operations in a Defence Closure Area;
- (j) after notification to the responsible agency, the removal of a vessel that is wrecked, stranded, sunk or abandoned;
- (k) with the permission of the responsible agency:
 - (i) except in a Replenishment Area, Seasonal Closure Area or Reef Appreciation Area, collecting;
 - (ii) manipulative research;
 - (iii) the construction and conduct of underwater observatories;
 - (iv) the provision of tourist or educational facilities;
 - (v) the establishment of tourist or educational programs;
 - (vi) the navigation and operation of tourist cruise ships;
 - (vii) the construction and conduct of mooring facilities for vessels;
 - (viii) the operation of aircraft other than as specified in paragraph (h):
 - on the surface of the ground or water; or
 - at an altitude of less than 500 feet above ground or water;

- (ix) the construction and conduct of landing areas for aircraft;
- (x) the use of hovercraft;
- (xi) harbour works, beach protection works or other works;
- (xii) except in a Replenishment Area, Seasonal Closure Area, Reef Appreciation Area or Reef Research Area, commercial pole and line tuna fishing, including catching bait by netting, using a drop purse seine net;
- (xiii) except in a Replenishment Area, Seasonal Closure Area, Reef Appreciation Area or Reef Research Area, traditional hunting;
- (xiv) in a Seasonal Closure Area, any purpose for which the Preservation Zone may be used or entered;
- (xv) any other purpose consistent with the objectives of the zone.

7. MARINE NATIONAL PARK 'A' ZONE

7.1 Objective of the Zone

The objective of the Marine National Park 'A' Zone is to provide for the protection of the natural resources of the area while allowing the following uses:

- (i) recreational activities;
- (ii) limited recreational fishing; and
- (iii) approved research.

7.2 Use and Entry

Subject to clause 11, the following are the only purposes for which the Marine National Park 'A' Zone may be used or entered:

- (a) except in a Reef Research Area, recreational activities, other than:
 - (i) fishing, except to the extent permitted by paragraphs (c); and
 - (ii) collecting;
- (b) the construction, conduct and servicing of navigational aids and their ancillary buildings and works;
- (c) except in a Reef Appreciation Area or a Reef Research Area, fishing for recreational purposes using equipment comprised of either a hand-held rod and reel, or a handline, and used with:
 - (i) an artificial fly;
 - (ii) a lure; or
 - (iii) no more than 2 hooks;
- (d) the navigation and operation of vessels other than ships, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the vessel is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan;
- (e) the operation of aircraft:
 - (i) at an altitude of not less than 500 feet above ground or water; or
 - (ii) within an area designated as an aircraft landing area:
 - on the surface of the ground or water, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times at which the aircraft is in a part of the Zone in which the use of that equipment is not permitted under this Zoning Plan; or
 - at an altitude of less than 500 feet above ground or water when landing on, or flying out from such an area;

- (f) the conduct of defence operations in a Defence Closure Area;
- (g) after notification to the responsible agency, the removal of a vessel that is wrecked, stranded, sunk or abandoned;
- (h) with the permission of the responsible agency:
 - (i) research;
 - (ii) the construction and conduct of underwater observatories;
 - (iii) the provision of tourist or educational facilities;
 - (iv) the establishment of tourist or educational programs;
 - (v) the navigation and operation of tourist cruise ships;
 - (vi) the construction and conduct of mooring facilities for vessels;
 - (vii) the operation of aircraft other than as specified in paragraph (e):
 - on the surface of the ground or water; or
 - at an altitude of less than 500 feet above ground or water;
 - (viii) the construction and conduct of landing areas for aircraft;
 - (ix) the use of hovercraft;
 - (x) harbour works, beach protection works or other works;
 - (xi) except in a Reef Appreciation Area or Reef Research Area, traditional fishing and hunting;
 - (xii) except in a Reef Appreciation Area or Reef Research Area, fishing by means of netting, using an amateur bait net when used as a beach seine net, or using a cast net or a dip net;
 - (xiii) any other purpose consistent with the objective of the Zone.

8. MARINE NATIONAL PARK 'B' ZONE

8.1 Objective of the Zone

The objective of the Marine National Park 'B' Zone is to provide for the protection of the natural resources of the area while allowing the public to appreciate and enjoy the relatively undisturbed nature of the area free from the disturbing influences of fishing (other than approved traditional fishing and hunting) and collecting.

8.2 Use and Entry

Subject to clause 11, the following are the only purposes for which the Marine National Park 'B' Zone may be used or entered:

- (a) recreational activities other than fishing or collecting;
- (b) the construction, conduct and servicing of navigational aids and their ancillary buildings and works;
- (c) the navigation and operation of vessels other than ships, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times;
- (d) the operation of aircraft:
 - (i) at an altitude of not less than 500 feet above ground or water; or
 - (ii) within an area designated as an aircraft landing area:
 - on the surface of the ground or water, provided that any equipment which is normally used for fishing or collecting is stowed or secured at all times; or
 - at an altitude of less than 500 feet above ground or water when landing on or flying out from such an area;
- (e) the conduct of defence operations in a Defence Closure Area;
- (f) after notification to the responsible agency, the removal of a vessel that is wrecked, stranded, sunk or abandoned;
- (g) with the permission of the responsible agency:
 - (i) research;
 - (ii) the construction and conduct of underwater observatories;
 - (iii) the provision of tourist or educational facilities;
 - (iv) the establishment of tourist or educational programs;
 - (v) the navigation and operation of tourist cruise ships;
 - (vi) the construction and conduct of mooring facilities for vessels;
 - (vii) the operation of aircraft other than as specified in paragraph (d);
 - on the surface of the ground or water; or

- at an altitude of less than 500 feet above ground or water;
- (viii) the construction and conduct of landing areas for aircraft;
- (ix) the use of hovercraft;
- (x) harbour works, beach protection works or other works;
- (xi) except in a Reef Research Area, traditional fishing and hunting;
- (xii) any other purpose consistent with the objective of the Zone.

9. SCIENTIFIC RESEARCH ZONE

9.1 Objective of the Zone

The objective of the Scientific Research Zone is to provide an area where approved research can be carried out protected from the influences of recreational activities, fishing (other than traditional fishing and hunting) and collecting.

9.2 Use and Entry

Subject to clause 11, the following are the only purposes for which the Scientific Research Zone may be used or entered:

- (a) the construction, conduct and servicing of navigational aids and their ancillary buildings and works;
- (b) the operation of aircraft at an altitude of not less than 500 feet above ground or water;
- (c) the conduct of defence operations in a Defence Closure Area;
- (d) after notification to the responsible agency, the removal of a vessel that is wrecked, stranded, sunk or abandoned;
- (e) with the permission of the responsible agency:
 - (i) activities associated with the conduct of a research station;
 - (ii) research;
 - (iii) the operation of aircraft at an altitude of less than 500 feet above ground or water;
 - (iv) traditional fishing and hunting;
 - (v) any other purpose consistent with the objective of the Zone.

9.3 Consideration of Applications for Research

The responsible agency shall, when considering an application for permission for research within this Zone, in addition to complying with the provisions of clause 4, have particular regard to:

- (a) the environmental impact of the research;
- (b) the need for the long-term conservation of the Great Barrier Reef;
and
- (c) the needs of other researchers.

10. PRESERVATION ZONE

10.1 Objective of the Zone

The objective of the Preservation Zone is to preserve areas of the Great Barrier Reef in their natural state undisturbed by man except for the purposes of scientific research.

10.2 Use and Entry

Subject to clause 11, the following are the only purposes for which the Preservation Zone may be used or entered:

- (a) the operation of aircraft at an altitude of not less than 500 feet above ground or water;
- (b) after notification to the responsible agency, the removal of a vessel that is wrecked, stranded, sunk or abandoned;
- (c) with the permission of the responsible agency:
 - (i) scientific research being research that cannot be carried out in any other Zone; or
 - (ii) any other purpose consistent with the objective of the Zone.

PART FOUR - ADDITIONAL USES

11. ACCESS IN SPECIAL CIRCUMSTANCES

In addition to the purposes for which a zone is to be, or may be, used or entered as specified in clauses 5, 6, 7, 8, 9 and 10 of this Zoning Plan, a zone may be used or entered for the purpose of:

- (a) saving human life or avoiding the risk of injury to a human being;
- (b) locating or securing the safety of an aircraft, hovercraft or vessel which is, or may be, endangered by stress of weather or by navigational or operational hazards;
- (c) government geodetic survey, reconnaissance, surveillance, or law enforcement (including enforcement of the Act and regulations made under it);
- (d) dealing with an emergency involving a serious threat to the environment; or
- (e) with the permission of the responsible agency, access to a place and the transportation of goods to or from a place.

12. STATUTORY NOTICES

Nothing in the Zoning Plan shall be construed as regulating, restricting, restraining or prohibiting the construction or display of signs or notices required by law.

13. PROTECTED SPECIES

Nothing in the Zoning Plan shall be construed as permitting the taking of any animal or plant protected under Commonwealth or Queensland legislation.

14. APPLICATION OF QUEENSLAND, FEDERAL AND INTERNATIONAL LAW

(1) Nothing in the Zoning Plan shall be construed as permitting any activity otherwise prohibited under the laws of the Commonwealth or Queensland.

(2) Nothing in the Zoning Plan shall have any effect contrary to the obligations of the Commonwealth Government under international law.

SCHEDULE

Column 1	Column 2
General Use 'A' Zone	The part of the Cairns Section that is not included in any other zone.
General Use 'B' Zone	Subject to clause 2.4 the areas as described below. 1. Cooks Passage to Trinity Opening The area bounded by a line which: (a) commences at a point of Latitude $14^{\circ}32.5'$ South, Longitude $145^{\circ}33.5'$ East; (b) runs thence south-easterly along the geodesic to a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}41'$ East; (c) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}43'$ East; (d) runs thence southerly along the geodesic to a point of Latitude $15^{\circ}00'$ South, Longitude $145^{\circ}46'$ East; (e) runs thence southerly along the geodesic to a point of Latitude $16^{\circ}00'$ South, Longitude $145^{\circ}52'$ East; (f) runs thence south-easterly along the geodesic to a point of Latitude $16^{\circ}12'$ South, Longitude $145^{\circ}56'$ East; (g) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $16^{\circ}22'$ South; (h) runs thence south-westerly along the geodesic to a point of Latitude $16^{\circ}28'$ South, Longitude $145^{\circ}51.5'$ East; (i) runs thence south-westerly along the geodesic to a point of Latitude $16^{\circ}29'$ South, Longitude $145^{\circ}49'$ East; (j) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}46'$ East; (k) runs thence north-westerly along the geodesic to a point of Latitude $16^{\circ}25'$ South, Longitude $145^{\circ}41'$ East; (l) runs thence north-westerly along the geodesic to a point of Latitude $16^{\circ}20'$ South, Longitude $145^{\circ}37.5'$ East; (m) runs thence northerly along the geodesic to a point of Latitude $16^{\circ}00'$ South, Longitude $145^{\circ}36'$ East; (n) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}54'$ South, Longitude $145^{\circ}38'$ East; (o) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}33'$ East;

Column 1

Column 2

General Use 'B' Zone
cont.

- (p) runs thence northerly along the geodesic to a point of Latitude $15^{\circ}44.5'$ South, Longitude $145^{\circ}31'$ East;
- (q) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}33'$ East;
- (r) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}42.5'$ South, Longitude $145^{\circ}35.5'$ East;
- (s) runs thence north-westerly along the geodesic to a point of Latitude $15^{\circ}39'$ South, Longitude $145^{\circ}33'$ East;
- (t) runs thence north-westerly along the geodesic to a point of Latitude $15^{\circ}36'$ South, Longitude $145^{\circ}29'$ East;
- (u) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}26'$ East;
- (v) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}30'$ South;
- (w) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}23.5'$ East;
- (x) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}23'$ South, Longitude $145^{\circ}25'$ East;
- (y) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}38'$ East;
- (z) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}20'$ South, Longitude $145^{\circ}45'$ East;
- (aa) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}19.5'$ South, Longitude $145^{\circ}45.5'$ East;
- (ab) runs thence north along the last mentioned Meridian to its southernmost intersection by the reef edge of reef JCU 15-034;
- (ac) runs thence generally northerly along the eastern edge of that reef to its easternmost intersection by the Parallel of Latitude $15^{\circ}18'$ South;
- (ad) runs thence north-westerly along the geodesic to the easternmost intersection of the Parallel of Latitude $15^{\circ}17.5'$ South by the reef edge of Ribbon Reef Number 6;
- (ae) runs thence generally north-westerly along the eastern edge of that reef to its northernmost intersection by the Meridian of Longitude $145^{\circ}44.5'$ East;
- (af) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}15'$ South;
- (ag) runs thence westerly along the geodesic to a point of Latitude $15^{\circ}15.5'$ South, Longitude $145^{\circ}40'$ East;

Column 1

Column 2

General Use 'B' Zone
cont.

- (ah) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}30'$ East;
- (ai) runs thence north-westerly along the geodesic through a point of Latitude $15^{\circ}7'$ South, Longitude $145^{\circ}24.5'$ East, to its southernmost intersection by the one kilometre line around Three Isles Reef;
- (aj) runs thence generally easterly, northerly and westerly along that one kilometre line to the east of Three Isles Reef to its northernmost intersection by the geodesic which commences at a point of Latitude $15^{\circ}7'$ South, Longitude $145^{\circ}24.5'$ East and runs thence to a point of Latitude $15^{\circ}2'$ South, Longitude $145^{\circ}25'$ East;
- (ak) runs thence northerly along the last mentioned geodesic to a point of Latitude $15^{\circ}2'$ South, Longitude $145^{\circ}25'$ East;
- (al) runs thence north-easterly along the geodesic through a point of Latitude $15^{\circ}1'$ South, Longitude $145^{\circ}25.5'$ East, to its southernmost intersection by the one kilometre line around Two Isles Reef;
- (am) runs thence generally south-easterly, easterly, northerly, north-westerly and south-westerly along that one kilometre line to the east of Two Isles Reef, to its northernmost intersection by the geodesic which commences at a point of Latitude $15^{\circ}1'$ South, Longitude $145^{\circ}25.5'$ East and runs thence to a point of Latitude $14^{\circ}55'$ South, Longitude $145^{\circ}28.5'$ East;
- (an) runs thence north-easterly along the last mentioned geodesic to the point of Latitude $14^{\circ}55'$ South, Longitude $145^{\circ}28.5'$ East;
- (ao) runs thence north-westerly along the geodesic to a point of Latitude $14^{\circ}52'$ South, Longitude $145^{\circ}27.3'$ East;
- (ap) runs thence north-easterly along the geodesic through a point of Latitude $14^{\circ}45'$ South, $145^{\circ}30'$ East, to its southernmost intersection by the one kilometre line around Rocky Islets Reef;
- (aq) runs thence generally southerly, easterly, northerly, westerly and south-westerly along that one kilometre line to the east of Rocky Islets Reef to its northernmost intersection by the last mentioned geodesic;

Column 1

Column 2

General Use 'B' Zone
cont.

- (ar) runs thence north-easterly along that last mentioned geodesic to a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}30'$ East;
- (as) runs thence north-westerly along the geodesic through a point of Latitude $14^{\circ}43'$ South, Longitude $145^{\circ}28'$ East, to its southernmost intersection by the one kilometre line around Lizard Island Reef;
- (at) runs thence generally north-easterly and north-westerly along that one kilometre line to the east of Lizard Island Reef, to its northernmost intersection by the Meridian of Longitude $145^{\circ}27'$ East;
- (au) runs thence north-easterly along the geodesic to the point of commencement.

2. Trinity Opening to Grafton Passage

The area bounded by a line which:

- (a) commences at a point of Latitude $16^{\circ}29'$ South, Longitude $146^{\circ}9'$ East;
- (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $146^{\circ}00'$ East;
- (c) runs thence south-westerly along the geodesic to a point of Latitude $16^{\circ}38'$ South, Longitude $145^{\circ}54'$ East;
- (d) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $16^{\circ}40'$ South;
- (e) runs thence south-easterly along the geodesic to the easternmost intersection of Parallel of Latitude $16^{\circ}45'$ South by the 100 metre line around Green Island Reef;
- (f) runs thence generally easterly, south-easterly and south-westerly along that 100 metre line to the east of Green Island Reef, to its southernmost intersection by Meridian of Longitude $146^{\circ}00'$ East;
- (g) runs thence north-easterly along the geodesic to a point of Latitude $16^{\circ}45'$ South, Longitude $146^{\circ}6'$ East;
- (h) runs thence north-easterly along the geodesic to a point of Latitude $16^{\circ}43'$ South, Longitude $146^{\circ}8'$ East;
- (i) runs thence north-easterly along the geodesic to a point of Latitude $16^{\circ}33'$ South, Longitude $146^{\circ}12'$ East;

Column 1

Column 2

General Use 'B' Zone
cont.

(j) runs thence north-westerly along the geodesic to the point of commencement.

3. Grafton Passage to Flora Pass

The area bounded by an imaginary line which:

- (a) commences at a point of Latitude $16^{\circ}41'$ South, Longitude $146^{\circ}18'$ East;
- (b) runs thence west along the last mentioned Parallel to its easternmost intersection by the 100 metre line around Euston Reef;
- (c) runs thence generally south-easterly, southerly and north-westerly along that 100 metre line to the east of Euston Reef, to its westernmost intersection by the Parallel of Latitude $16^{\circ}41'$ South;
- (d) runs thence south-westerly along the geodesic to a point of Latitude $16^{\circ}48'$ South, Longitude $146^{\circ}9'$ East;
- (e) runs thence southerly along the geodesic to a point of Latitude $16^{\circ}57'$ South, Longitude $146^{\circ}7.5'$ East;
- (f) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $17^{\circ}1'$ South;
- (g) runs thence south-easterly along the geodesic to a point of Latitude $17^{\circ}4'$ South, Longitude $146^{\circ}9'$ East;
- (h) runs thence south-easterly along the geodesic to a point of Latitude $17^{\circ}7'$ South, Longitude $146^{\circ}11.5'$ East;
- (i) runs thence north-easterly along the geodesic to a point of Latitude $17^{\circ}6'$ South, Longitude $146^{\circ}13'$ East;
- (j) runs thence north-easterly along the geodesic to a point of Latitude $17^{\circ}00'$ South, Longitude $146^{\circ}18'$ East;
- (k) runs thence northerly along the geodesic to a point of Latitude $16^{\circ}52'$ South, Longitude $146^{\circ}18.5'$ East;
- (l) runs thence north-easterly along the geodesic to a point of Latitude $16^{\circ}51'$ South, Longitude $146^{\circ}20'$ East;
- (m) runs thence south-easterly along the geodesic to a point of Latitude $16^{\circ}54'$ South, Longitude $146^{\circ}23'$ East;
- (n) runs thence north-easterly along the geodesic which passes through a point of Latitude $16^{\circ}50.5'$ South, Longitude $146^{\circ}27.5'$ East, to its westernmost intersection by the one kilometre line around North West Reef;

Column 1

Column 2

General Use 'B' Zone
cont.

- (o) runs thence generally north-westerly, north-easterly, easterly and southerly along that one kilometre line to the north of North West Reef, to its easternmost intersection by the last mentioned geodesic;
- (p) runs thence north-easterly along that last mentioned geodesic to a point of Latitude $16^{\circ}50.5'$ South, Longitude $146^{\circ}27.5'$ East;
- (q) runs thence north-westerly along the geodesic to the point of commencement.

4. Flora Pass to Noggin Passage

The area bounded by a line which:

- (a) commences at a point of Latitude $16^{\circ}55'$ South, Longitude $146^{\circ}30'$ East;
- (b) runs thence west along the last mentioned Parallel to its easternmost intersection by the one kilometre line around Channel Reef;
- (c) runs thence generally south-easterly, westerly and north-westerly along that one kilometre line to the south of Channel Reef, to its westernmost intersection by the Parallel of Latitude $16^{\circ}56'$ South;
- (d) runs thence south-westerly along the geodesic to a point of Latitude $17^{\circ}4'$ South, Longitude $146^{\circ}20'$ East;
- (e) runs thence south-westerly along the geodesic to the northernmost intersection of the Meridian of Longitude $146^{\circ}17'$ East by the one kilometre line around Flora Reef;
- (f) runs thence generally easterly, southerly and south-westerly along that one kilometre line to the east of Flora Reef, to its southernmost intersection by the Meridian of Longitude $146^{\circ}18'$ East;
- (g) runs thence easterly along the geodesic to a point of Latitude $17^{\circ}13'$ South, Longitude $146^{\circ}22'$ East;
- (h) runs thence north-easterly along the geodesic to a point of Latitude $17^{\circ}6.5'$ South, Longitude $146^{\circ}35'$ East;
- (i) runs thence north-westerly along the geodesic to the point of commencement.

Column 1

Column 2

General Use 'B' Zone
cont.

5. Noggin Passage to the Southern Boundary

The area bounded by a line which:

- (a) commences at a point of Latitude $17^{\circ}12'$ South, Longitude $146^{\circ}29'$ East;
- (b) runs thence south-westerly along the geodesic to a point of Latitude $17^{\circ}14.5'$ South, Longitude $146^{\circ}23'$ East;
- (c) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $146^{\circ}18'$ East;
- (d) runs thence south-westerly along the geodesic to a point of Latitude $17^{\circ}17'$ South, Longitude $146^{\circ}17'$ East;
- (e) runs thence south-easterly along the geodesic to a point of Latitude $17^{\circ}33'$ South, Longitude $146^{\circ}21'$ East;
- (f) runs thence south-easterly along the geodesic to a point of Latitude $17^{\circ}39'$ South, Longitude $146^{\circ}26'$ East;
- (g) runs thence south-westerly along the geodesic to a point of Latitude $17^{\circ}44'$ South, Longitude $146^{\circ}21'$ East;
- (h) runs thence south-easterly along the geodesic which passes through a point of Latitude $17^{\circ}52.9'$ South, Longitude $146^{\circ}29'$ East, to its intersection by the Parallel of Latitude $17^{\circ}50'$ South;
- (i) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $146^{\circ}29'$ East;
- (j) runs thence north-westerly along the geodesic to a point of Latitude $17^{\circ}48'$ South, Longitude $146^{\circ}28'$ East;
- (k) runs thence north-easterly along the geodesic to a point of Latitude $17^{\circ}45'$ South, Longitude $146^{\circ}33'$ East;
- (l) runs thence south-easterly along the geodesic to a point of Latitude $17^{\circ}48'$ South, Longitude $146^{\circ}35'$ East;
- (m) runs thence south along the last mentioned Meridian to its intersection by the southern boundary of the Cairns Section;
- (n) runs thence north-easterly along the southern boundary of the Cairns Section to its intersection by the Meridian of Longitude $146^{\circ}45'$ East;
- (o) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $17^{\circ}30'$ South;
- (p) runs thence north-westerly along the geodesic to a point of Latitude $17^{\circ}15'$ South, Longitude $146^{\circ}41'$ East;
- (q) runs thence north-westerly along the geodesic to the point of commencement.

Column 1

Column 2

General Use 'B' Zone
cont.

6. Kurrimine Beach

The area bounded by a line which:

- (a) commences at the point of intersection of the coastline of the mainland at low water by the Parallel of Latitude $17^{\circ}39.5'$ South, on the western boundary of the Cairns Section;
- (b) runs thence generally southerly along that western boundary to its intersection by the Parallel of Latitude $17^{\circ}47.5'$ South;
- (c) runs thence south-easterly along that western boundary along the geodesic which passes through the point of Latitude $17^{\circ}49'$ South, Longitude $146^{\circ}09.7'$ East to its intersection by the 5 kilometre line;
- (d) runs thence northerly along the geodesic to the point of intersection of the Parallel of Latitude $17^{\circ}39.5'$ South by the 5 kilometre line on the western boundary;
- (e) runs thence west along that western boundary to the point of commencement.

7. The area enclosed within the one kilometre line surrounding West and East Hope Islands Reefs.

8. The coastal area around Archer Point bounded by a line which:

- (a) commences on the western boundary of the Cairns Section at the point of intersection of Parallel of Latitude $15^{\circ}33.3'$ South by the coastline of the mainland at low water;
- (b) runs thence generally southerly along that western boundary to its intersection by the Parallel of Latitude $15^{\circ}40'$ South;
- (c) runs thence east along the last mentioned Parallel to its intersection by the coastal 500 metre line;
- (d) runs thence generally northerly along that coastal 500 metre line to its southernmost intersection by the 500 metre line around Rocky Island Reef;

Column 1

Column 2

General Use 'B' Zone
cont.

- (e) runs thence generally easterly, northerly and westerly along that 500 metre line to the east of Rocky Island Reef to its northernmost intersection by the coastal 500 metre line;
- (f) runs thence generally north-westerly along the coastal 500 metre line to its intersection by the Parallel of Latitude $15^{\circ}33.3'$ South, on the western boundary of the Cairns Section;
- (g) runs thence west along that western boundary to the point of commencement.

9. The coastal area around Cape Kimberley and Snapper Island bounded by a line which:

- (a) commences at the point of intersection of the Parallel of Latitude $16^{\circ}13.5'$ South by the coastline of the mainland at low water, on the western boundary of the Cairns Section;
- (b) runs thence generally southerly along that western boundary to its intersection by the Parallel of Latitude $16^{\circ}17'$ South;
- (c) runs thence south-easterly along the western boundary along the geodesic which passes through the point of Latitude $16^{\circ}19'$ South, Longitude $145^{\circ}30'$ East to its intersection by the 5 kilometre line;
- (d) runs thence north-easterly along the geodesic to a point of Latitude $16^{\circ}18'$ South, Longitude $145^{\circ}31'$ East;
- (e) runs thence north-westerly along the geodesic to a point of Latitude $16^{\circ}17'$ South, Longitude $145^{\circ}30'$ East;
- (f) runs thence west along the last mentioned geodesic to its easternmost intersection by the coastal 500 metre line;
- (g) runs thence generally northerly along that coastal 500 metre line to its intersection by the Parallel of Latitude $16^{\circ}13.5'$ South;
- (h) runs thence west along the last mentioned Parallel to the point of commencement.

Column 1

Column 2

General Use 'B' Zone
concl.

The areas described above do not include the areas in the Marine National Park 'A' Zone, Marine National Park 'B' Zone, Scientific Research Zone, or Preservation Zone, as described below.

Marine National Park 'A'
Zone

Subject to clause 2.4, the areas as described below.

1. The areas enclosed within the reef edge of each of the following reefs:

- (a) Hilder Reef;
- (b) Hicks Reef;
- (c) Day Reef.

2. The areas enclosed within the one kilometre line of each of the following reefs:

- (a) Nymph Island Reef;
- (b) Two Isles Reef;
- (c) Low Wooded Island Reef;
- (d) Reef JCU 15-043 (formerly JCU 15^o 10);
- (e) Agincourt Reef Number 4;
- (f) Upolu Cay Reef;
- (g) Moore Reef;
- (h) Flora Reef;
- (i) Adelaide Reef;
- (j) Frankland Islands Reefs;
- (k) North Barnard Islands Reef within the boundary of the Marine Park;
- (l) South Barnard Islands Reef.

3. The area including Eyrie, Martin and Linnet Reefs bounded by a line which:

- (a) commences at a point of Latitude 14^o40.5' South, Longitude 145^o24' East;
- (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude 145^o22' East;

Column 1	Column 2
Marine National Park 'A' Zone cont.	<p>(c) runs thence south-westerly along the geodesic to a point of Latitude $14^{\circ}46'$ South, Longitude $145^{\circ}19.5'$ East;</p> <p>(d) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $14^{\circ}48.5'$ South;</p> <p>(e) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}21.5'$ East;</p> <p>(f) runs thence north-easterly along the geodesic to a point of Latitude $14^{\circ}43'$ South, Longitude $145^{\circ}24'$ East;</p> <p>(g) runs thence north along the last mentioned Meridian to the point of commencement.</p>
	<p>4. The area enclosed within the Lizard Island Reef coastal one kilometre line, excluding the part of that area within the Marine National Park 'B' Zone.</p>
	<p>5. The area including Yonge Reef bounded by a line which:</p> <p>(a) commences at a point of Latitude $14^{\circ}34.3'$ South, Longitude $145^{\circ}37'$ East;</p> <p>(b) runs thence south-westerly along the geodesic to the point of intersection of Parallel of Latitude $14^{\circ}35.3'$ South by the geodesic which commences at a point of Latitude $14^{\circ}32.5'$ South, Longitude $145^{\circ}33.5'$ East and runs thence to a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}41'$ East;</p> <p>(c) runs thence south-easterly along the last mentioned geodesic to its intersection by the Parallel of Latitude $14^{\circ}38.6'$ South;</p> <p>(d) runs thence north-easterly along the geodesic to a point of Latitude $14^{\circ}37.7'$ South, Longitude $145^{\circ}38.6'$ East;</p> <p>(e) runs thence north-westerly along the geodesic to the easternmost intersection of Parallel of Latitude $14^{\circ}37'$ South by the reef edge of Yonge Reef;</p> <p>(f) runs thence northerly along the eastern edge of Yonge Reef to its northernmost intersection by the Meridian of Longitude $145^{\circ}37'$ East;</p> <p>(g) runs thence north along the last mentioned Meridian to the point of commencement.</p>

Column 1

Column 2

Marine National Park 'A'
Zone cont.

6. The area including Ribbon Reef Number 9 bounded by a line which:
 - (a) commences at the northernmost point of the reef edge of Ribbon Reef Number 9;
 - (b) runs thence west along the Parallel of Latitude through the point of commencement, to its intersection by the Meridian of Longitude $145^{\circ}42'$ East;
 - (c) runs thence south-westerly along the geodesic to a point of Latitude $14^{\circ}58'$ South, Longitude $145^{\circ}41'$ East;
 - (d) runs thence south-westerly along the geodesic to a point of Latitude $15^{\circ}00'$ South, Longitude $145^{\circ}40'$ East;
 - (e) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude which passes through the southernmost point of the reef edge of Ribbon Reef Number 9;
 - (f) runs thence east along the last mentioned Parallel to its intersection by the southernmost point of Ribbon Reef Number 9;
 - (g) runs thence generally north-easterly and north-westerly along the eastern edge of Ribbon Reef Number 9 to the point of commencement.

7. The area including Cairns Reef and Gill Patches, bounded by a line which:
 - (a) commences at a point of Latitude $15^{\circ}36'$ South, Longitude $145^{\circ}29'$ East;
 - (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}26'$ East;
 - (c) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}38'$ South;
 - (d) runs thence south-easterly along the geodesic to a point of Latitude $15^{\circ}41'$ South, Longitude $145^{\circ}27'$ East;
 - (e) runs thence south-easterly along the geodesic to a point of Latitude $14^{\circ}44.5'$ South, Longitude $145^{\circ}31'$ East;
 - (f) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}33'$ East;

Column 1

Column 2

Marine National Park 'A'
Zone cont.

- (g) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}42.5'$ South, Longitude $145^{\circ}35.5'$ East;
- (h) runs thence north-westerly along the geodesic to a point of Latitude $15^{\circ}39'$ South, Longitude $145^{\circ}33'$ East;
- (i) runs thence north-westerly along the geodesic to the point of commencement.

8. The area between Cape Flattery and Cape Bedford bounded by a line which:

- (a) commences at the point of intersection of Parallel of Latitude $15^{\circ}5'$ South by the coastline of the mainland at low water, on the western boundary of the Cairns Section;
- (b) runs thence generally southerly along the western boundary to its intersection by the Parallel of Latitude $15^{\circ}13.5'$ South;
- (c) runs thence east along the western boundary to its intersection by the Meridian of Longitude which passes through the northernmost point of the coastline at Cape Bedford at low water;
- (d) runs thence north-westerly along the geodesic to the point of commencement.

9. The area including Ribbon Reef Number 2 bounded by a line which:

- (a) commences at a point of Latitude $15^{\circ}32'$ South, Longitude $145^{\circ}47'$ East;
- (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}46.5'$ East;
- (c) runs thence south-westerly along the geodesic to a point of Latitude $15^{\circ}36'$ South, Longitude $145^{\circ}44'$ East;
- (d) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}36.5'$ South;
- (e) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}45.5'$ East;
- (f) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}35.5'$ South, Longitude $145^{\circ}46.5'$ East;

Column 1

Column 2

Marine National Park 'A'
Zone cont.

- (g) runs thence north along the last mentioned Meridian to its southernmost intersection by the reef edge of Ribbon Reef Number 2;
- (h) runs thence generally north-easterly and north-westerly by the eastern edge of that reef to its intersection by the Meridian of Longitude $145^{\circ}47'$ East;
- (i) runs thence north along that last mentioned Meridian to the point of commencement.

10. The coastal area around Obree Point bounded by a line which:

- (a) commences at the point of intersection of Parallel of Latitude $15^{\circ}40'$ South by the coastline of the mainland at low water, on the western boundary of the Cairns Section;
- (b) runs thence generally southerly along that western boundary to its intersection by the Meridian of Longitude $145^{\circ}23'$ East;
- (c) runs thence north along the last mentioned Meridian to its intersection by the coastal 500 metre line;
- (d) runs thence generally northerly along the coastal 500 metre line to its intersection by the Parallel of Latitude $15^{\circ}40'$ South;
- (e) runs thence west along the last mentioned Parallel to the point of commencement.

11. The coastal area around Alexandra Bay bounded by a line which:

- (a) commences at the easternmost point of intersection of the Parallel of Latitude $16^{\circ}04.7'$ South at Cape Tribulation, by the coastline of the mainland at low water, on the western boundary of the Cairns Section;
- (b) runs thence generally southerly along that western boundary to its intersection by the Parallel of Latitude $16^{\circ}13.5'$ South;
- (c) runs thence east along the last mentioned Parallel to its intersection by the coastal 500 metre line;
- (d) runs thence generally northerly along that coastal 500 metre line to its intersection by the Parallel of Latitude $16^{\circ}04.7'$ South;

Column 1

Column 2

Marine National Park 'A'
Zone cont.

(e) runs thence west along the last mentioned Parallel to the point of commencement.

12. The area including Taylor and Farquharson Reefs bounded by a line which:

- (a) commences at a point of Latitude $17^{\circ}45'$ South, Longitude $146^{\circ}33'$ East;
- (b) runs thence south-westerly along the geodesic to a point of Latitude $17^{\circ}48'$ South, Longitude $146^{\circ}28'$ East;
- (c) runs thence south-easterly along the geodesic to a point of Latitude $17^{\circ}50'$ South, Longitude $146^{\circ}29'$ East;
- (d) runs thence north-easterly along the geodesic to a point of Latitude $17^{\circ}49.5'$ South, Longitude $146^{\circ}30'$ East;
- (e) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $146^{\circ}31'$ East;
- (f) runs thence south along the last mentioned Meridian to its intersection by the southern boundary of the Cairns Section;
- (g) runs thence north-easterly along the southern boundary to its intersection by the Meridian of Longitude $146^{\circ}35'$ East;
- (h) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $17^{\circ}48'$ South;
- (i) runs thence north-westerly along the geodesic to the point of commencement.

Marine National Park 'B'
Zone

Subject to clause 2.4 the areas as described below.

1. The area enclosed within the 100 metre line of each of the following reefs:

- (a) Green Island Reef;
- (b) Low Islets Reef.

2. The area enclosed within the one kilometre line of each of the following reefs:

- (a) Rocky Islets Reef;

Column 1

Column 2

Marine National Park 'B'
Zone cont.

- (b) Three Isles Reef;
- (c) Escape Reef;
- (d) Agincourt Reef Number 3;
- (e) Saint Crispin Reef;
- (f) Michaelmas Reef;
- (g) North West Reef;
- (h) Wardle Reef;
- (i) coastal fringing reef including King Reef at Murdering Point, Kurrimine Beach within the boundary of the Marine Park.

3. The area including the Turtle Group bounded by a line which:

- (a) commences at a point of Latitude $14^{\circ}42'$ South, Longitude $145^{\circ}13'$ East;
- (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}12'$ East;
- (c) runs thence south-westerly along the geodesic to a point of Latitude $14^{\circ}43'$ South, Longitude $145^{\circ}9.5'$ East;
- (d) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $14^{\circ}43.5'$ South;
- (e) runs thence south-easterly along the geodesic to a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}12'$ East;
- (f) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}13'$ East;
- (g) runs thence north along the last mentioned Meridian to the point of commencement.

4. The area of the Lizard Island Reef bounded by a line which:

- (a) commences on the coastline of Lizard Island at low water, at a point 600 metres east of Research Point;
- (b) runs thence south-easterly along the geodesic which passes at a tangent to the coastline at low water at Lizard Head, to its intersection by the 500 metre line of Lizard Island Reef;
- (c) runs thence southerly along that 500 metre line to its intersection by the Parallel of Latitude which passes through the easternmost point of the coastline of South Island at low water;

Column 1

Column 2

Marine National Park 'B'
Zone cont.

- (d) runs thence west along the last mentioned Parallel to its intersection by the 100 metre line of South Island;
- (e) runs thence generally north-westerly and south-westerly by that 100 metre line to the north of South Island to its westernmost intersection by the reef edge of Lizard Island Reef;
- (f) runs thence generally north-westerly along that reef edge to its southernmost intersection by the Meridian of Longitude which passes through the westernmost point of the coastline of Palfrey Island at low water;
- (g) runs thence north along that last mentioned Meridian to its intersection by a line forming the south-westerly extension of the south-eastern boundary of Special Lease 33210;
- (h) runs thence north-easterly along the last mentioned line to its intersection by the coastline of Lizard Island at low water;
- (i) runs thence generally south-easterly and easterly along that coastline at low water to the point of commencement.

5. The area around the Cormorant Pass Section bounded by a line which:

- (a) commences at a point of Latitude $14^{\circ}37.7'$ South, Longitude $145^{\circ}38.6'$ East;
- (b) runs thence south-westerly along the geodesic to the point of intersection of Parallel of Latitude $14^{\circ}38.6'$ South by the geodesic which commences at a point of Latitude $14^{\circ}32.5'$ South, Longitude $145^{\circ}33.5'$ East and runs thence to a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}41'$ East;
- (c) runs thence south-easterly along the last mentioned geodesic to a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}41'$ East;
- (d) runs thence east along the last mentioned Parallel to its easternmost intersection by the reef edge of Ribbon Reef Number 10;
- (e) runs thence generally north-westerly along the eastern edge of Ribbon Reef Number 10 to its northernmost intersection by the Meridian of Longitude $145^{\circ}40.5'$ East;

Column 1

Column 2

Marine National Park 'B'
Zone cont.

- (f) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $14^{\circ}40'$ South;
- (g) runs thence north-westerly along the geodesic to the easternmost point of intersection of the Parallel of Latitude $14^{\circ}38.5'$ South by the reef edge of No Name Reef;
- (h) runs thence generally north-westerly along the eastern edge of No Name Reef to its northernmost intersection by the Meridian of Longitude $145^{\circ}39'$ East;
- (i) runs thence north-westerly along the geodesic to the point of commencement;

but does not include the Cormorant Pass Section.

6. The area including Lark Reef bounded by a line which:

- (a) commences at a point of Latitude $15^{\circ}18'$ South, Longitude $145^{\circ}43'$ East;
- (b) runs thence south-easterly along the geodesic to the point of intersection of the Meridian of Longitude $145^{\circ}44'$ East by the geodesic which commences at a point of Latitude $15^{\circ}20'$ South, Longitude $145^{\circ}45'$ East and runs thence to a point of Latitude $15^{\circ}23'$ South, Longitude $145^{\circ}38'$ East;
- (c) runs thence south-westerly along the last mentioned geodesic to a point of Latitude $15^{\circ}23'$ South, Longitude $145^{\circ}38'$ East;
- (d) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}22'$ South, Longitude $145^{\circ}39'$ East;
- (e) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}21'$ South;
- (f) runs thence north-westerly along the geodesic to a point of Latitude $15^{\circ}20'$ South, Longitude $145^{\circ}38'$ East;
- (g) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}31'$ East;
- (h) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}23'$ South;
- (i) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}30'$ East;

Column 1	Column 2
Marine National Park 'B' Zone cont.	<p>(j) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}15.5'$ South;</p> <p>(k) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}40'$ East;</p> <p>(l) runs thence easterly along the geodesic which passes through a point of Latitude $15^{\circ}15'$ South, Longitude $145^{\circ}44.5'$ East, to its intersection by the Meridian of Longitude $145^{\circ}43'$ East;</p> <p>(m) runs thence south along the last mentioned Meridian to the point of commencement.</p>
	<p>7. The area including Ribbon Reef Number 4 bounded by a line which:</p>
	<p>(a) commences at a point of Latitude $15^{\circ}23.5'$ South, Longitude $145^{\circ}47'$ East;</p> <p>(b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}46'$ East;</p> <p>(c) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}27'$ South;</p> <p>(d) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}47.5'$ East;</p> <p>(e) runs thence north along the last mentioned Meridian to its southernmost intersection by the reef edge of Ribbon Reef Number 4;</p> <p>(f) runs thence generally northerly along the eastern edge of Ribbon Reef Number 4 to its northernmost intersection by the Meridian of Longitude $145^{\circ}47'$ East;</p> <p>(g) runs thence north along the last mentioned Meridian of Longitude to the point of commencement.</p>
	<p>8. The area between Weary Bay and Cape Tribulation bounded by a line which:</p>
	<p>(a) commences at the point of intersection of the Meridian of Longitude $145^{\circ}23'$ East by the coastline of the mainland at low water, on the western boundary of the Cairns Section, east of the Bloomfield River mouth;</p>

Column 1

Column 2

Marine National Park 'B'
Zone concl.

- (b) runs thence generally south-easterly along that western boundary to its easternmost intersection by the Parallel of Latitude $16^{\circ}4.7'$ South at Cape Tribulation;
- (c) runs thence east along the last mentioned Parallel to its intersection by the coastal one kilometre line;
- (d) runs thence generally north-westerly along that coastal one kilometre line to its first intersection by the Meridian of Longitude $145^{\circ}23'$ East;
- (e) runs thence south along the last mentioned Meridian to the point of commencement.

9. The area including Beaver Reef bounded by a line which:

- (a) commences at a point of Latitude $17^{\circ}49.5'$ South, Longitude $146^{\circ}31'$ East;
- (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $146^{\circ}30'$ East;
- (c) runs thence south-westerly along the geodesic to a point of Latitude $17^{\circ}50'$ South, Longitude $146^{\circ}29'$ East;
- (d) runs thence west along the last mentioned Parallel to its intersection by the geodesic which commences at a point of Latitude $17^{\circ}44'$ South, Longitude $146^{\circ}21'$ East and runs thence south-easterly to a point of Latitude $17^{\circ}52.9'$ South, Longitude $146^{\circ}29'$ East;
- (e) runs thence south-easterly along the last mentioned geodesic to a point of Latitude $17^{\circ}52.9'$ South, Longitude $146^{\circ}29'$ East, on the southern boundary of the Cairns Section;
- (f) runs thence east along the southern boundary to its intersection by the Meridian of Longitude $146^{\circ}30'$ East;
- (g) runs thence north-easterly along the southern boundary to its intersection by the Meridian of Longitude $146^{\circ}31'$ East;
- (h) runs thence north along the last mentioned Meridian to the point of commencement.

Column 1

Column 2

Scientific Research Zone

Subject to clause 2.4 the areas as described below.

1. The area enclosed within the one kilometre line of Decapolis Reef, within the boundary of the Marine Park.

2. The area including Carter Reef bounded by a line which:

(a) commences at a point of Latitude $14^{\circ}32.5'$ South, Longitude $145^{\circ}33.5'$ East;

(b) runs thence south-easterly along the geodesic through a point of Latitude $14^{\circ}45'$ South, Longitude $145^{\circ}41'$ East, to its intersection by the Parallel of Latitude $14^{\circ}35.3'$ South;

(c) runs thence north-easterly along the geodesic to a point of Latitude $14^{\circ}34.3'$ South, Longitude $145^{\circ}37'$ East;

(d) runs thence north-westerly along the geodesic to the easternmost intersection of Parallel of Latitude $14^{\circ}34'$ South by the reef edge of Carter Reef;

(e) runs thence generally north-westerly, westerly and south-westerly along the eastern edge of Carter Reef to its westernmost intersection by the Parallel of Latitude $14^{\circ}32'$ South;

(f) runs thence south-westerly along the geodesic to the point of commencement.

3. The area of dugong habitat bounded by a line which:

(a) commences at a point of Latitude $14^{\circ}43.5'$ South, Longitude $145^{\circ}5.5'$ East;

(b) runs thence south-easterly along the geodesic to the coastline of the mainland at low water at the northernmost point of Lookout Point, on the western boundary of the Cairns Section;

(c) runs thence generally westerly and north-westerly along that western boundary to its intersection by the Parallel of Latitude $14^{\circ}47'$ South;

(d) runs thence north-easterly along the geodesic to the point of commencement.

Column 1	Column 2
Scientific Research Zone concl.	4. The area enclosed within the 100 metre line of Euston Reef.
Preservation Zone	<p data-bbox="511 510 1188 535">Subject to clause 2.4 the areas as described below.</p> <ol style="list-style-type: none"><li data-bbox="511 591 1375 649">1. The area enclosed within the one kilometre line of Channel Reef.<li data-bbox="511 707 1375 1323">2. The area of dugong habitat bounded by a line which:<ol style="list-style-type: none"><li data-bbox="511 786 1375 844">(a) commences at a point of Latitude $14^{\circ}43.5'$ South, Longitude $145^{\circ}5.5'$ East;<li data-bbox="511 869 1375 1010">(b) runs thence north-westerly along the geodesic which passes at a tangent to the coastline at Murdoch Point at low water, to its intersection by the northern boundary of the Cairns Section;<li data-bbox="511 1025 1375 1128">(c) runs thence south-westerly along that northern boundary to its intersection by the coastline of the mainland at low water on the western boundary of the Cairns Section;<li data-bbox="511 1144 1375 1247">(d) runs thence generally south-easterly along that western boundary to its intersection by the Parallel of Latitude $14^{\circ}47'$ South;<li data-bbox="511 1263 1375 1323">(e) runs thence north-easterly along the geodesic to the point of commencement.<li data-bbox="511 1382 1375 1960">3. The area including Ribbon Reef Number 6 bounded by a line which:<ol style="list-style-type: none"><li data-bbox="511 1496 1375 1554">(a) commences at a point of Latitude $15^{\circ}15'$ South, Longitude $145^{\circ}44.5'$ East;<li data-bbox="511 1579 1375 1682">(b) runs thence westerly along the geodesic through a point of Latitude $15^{\circ}15.5'$ South, Longitude $145^{\circ}40'$ East, to its intersection by the Meridian of Longitude $145^{\circ}43'$ East;<li data-bbox="511 1697 1375 1756">(c) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}18'$ South;<li data-bbox="511 1780 1375 1960">(d) runs thence south-easterly along the geodesic to the intersection of Meridian of Longitude $145^{\circ}44'$ East by the geodesic which commences at a point of Latitude $15^{\circ}23'$ South, Longitude $145^{\circ}38'$ East and runs thence to a point of Latitude $15^{\circ}20'$ South, Longitude $145^{\circ}45'$ East;

Column 1

Column 2

- Preservation Zone concl.
- (e) runs thence north-easterly along the last mentioned geodesic to a point of Latitude $15^{\circ}20'$ South, Longitude $145^{\circ}45'$ East;
 - (f) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}19.5'$ South, Longitude $145^{\circ}45.5'$ East;
 - (g) runs thence north along the last mentioned Meridian to its southernmost intersection by the reef edge of reef JCU 15-034;
 - (h) runs thence generally northerly along the eastern edge of that reef to its easternmost intersection by the Parallel of Latitude $15^{\circ}18'$ South;
 - (i) runs thence north-westerly along the geodesic to the easternmost intersection of the Parallel of Latitude $15^{\circ}17.5'$ South by the reef edge of Ribbon Reef Number 6;
 - (j) runs thence generally north-westerly along the eastern edge of that reef to its northernmost intersection by the Meridian of Longitude $145^{\circ}44.5'$ East;
 - (k) runs thence north along the last mentioned Meridian to the point of commencement.
4. The area including Williamson Reefs bounded by a line which:
- (a) commences at a point of Latitude $15^{\circ}20'$ South, Longitude $145^{\circ}38'$ East;
 - (b) runs thence west along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}31'$ East;
 - (c) runs thence south along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}23'$ South;
 - (d) runs thence east along the last mentioned Parallel to its intersection by the Meridian of Longitude $145^{\circ}38'$ East;
 - (e) runs thence north-easterly along the geodesic to a point of Latitude $15^{\circ}22'$ South, Longitude $145^{\circ}39'$ East;
 - (f) runs thence north along the last mentioned Meridian to its intersection by the Parallel of Latitude $15^{\circ}21'$ South;
 - (g) runs thence north-westerly along the geodesic to the point of commencement.
-

GREAT BARRIER REEF MARINE PARK AUTHORITY

GREAT BARRIER REEF MARINE PARK - CORMORANT PASS SECTION

ZONING PLAN

1. EFFECT OF ZONING PLAN

1.1 This Zoning Plan is to be read with the Cairns Section Zoning Plan.

1.2 This Zoning Plan:

(a) provides for the whole of the Cormorant Pass Section of the Great Barrier Reef Marine Park to be in one zone, the Marine National Park 'B' Zone.

(b) makes provision with respect to the purposes for which the Zone is to be, or may be, used or entered.

2. INTERPRETATION

2.1 In this Zoning Plan unless the contrary intention appears:

"Act" means the Great Barrier Reef Marine Park Act 1975;

"Cormorant Pass Section" means the area described in the Schedule to the Proclamation made, on 21 October 1981, under sub-section 31(1) of the Act and assigned by that Proclamation the name "Great Barrier Reef Marine Park - Cormorant Pass Section";

3.1 For the purposes of the Act, the Cormorant Pass Section constitutes a single zone, having the name "Marine National Park 'B' Zone".

3.2 All the provisions of the Cairns Section Zoning Plan that apply to the Marine National Park 'B' Zone of that Section apply equally to the Cormorant Pass Section.

CAIRNS & CORMORANT PASS SECTIONS

GREAT BARRIER REEF MARINE PARK
Zoning Plans — Map 1

ZONES

- General Use 'A' Zone
- General Use 'B' Zone
- Marine National Park 'A' Zone
- Marine National Park 'B' Zone
- Scientific Research Zone
- Preservation Zone

AREAS OF PERIODIC RESTRICTED USE

- Replenishment Area
- Seasonal Closure Area
- Defence Closure Area

BOUNDARIES

- Detailed Zoning Maps
- Marine Park Sections
- Great Barrier Reef Region

Queensland

Coral Sea

NOTES

1. These zoning plans do not apply to islands that form part of Queensland and which are not owned by the Commonwealth.
2. The Cairns Section was proclaimed on 19th November, 1981.
3. The Cormorant Pass Section was proclaimed on 21st October, 1981.
4. These maps are the zoning maps referred to in paragraph 2.3 of the Cairns and Cormorant Pass Section zoning plans respectively.
5. Included in the Marine Park are:
 - (a) the subsoil beneath the sea-bed within the above Section, extending to a depth of 1000 metres below the sea-bed.
 - (b) the subsoil beneath any Commonwealth land within the Section, extending to a depth of 1000 metres below the surface.
 - (c) the airspace to a height of 915 metres.
6. Access to all Zones is allowed in emergencies.
7. THIS MAP IS NOT INTENDED FOR NAVIGATIONAL PURPOSES.

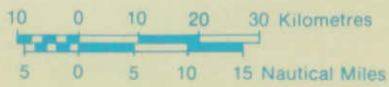
LEGEND

- 200m bathymetric contour
- Island.
- Reefs
- Capes and Area Centres
- Fringing Reefs



LOCALITY MAP

Scale 1:1,125,000



CAIRNS & CORMORANT PASS SECTIONS

GREAT BARRIER REEF MARINE PARK

DETAILED ZONING MAP 2

ZONES

- General Use 'A' Zone
- General Use 'B' Zone
- Marine National Park 'A' Zone
- Marine National Park 'B' Zone
- Scientific Zone
- Preservation Zone

AREAS OF PERIODIC RESTRICTED USE

- Replenishment Area
- Seasonal Closure Area
- Defence Closure Area

BOUNDARIES

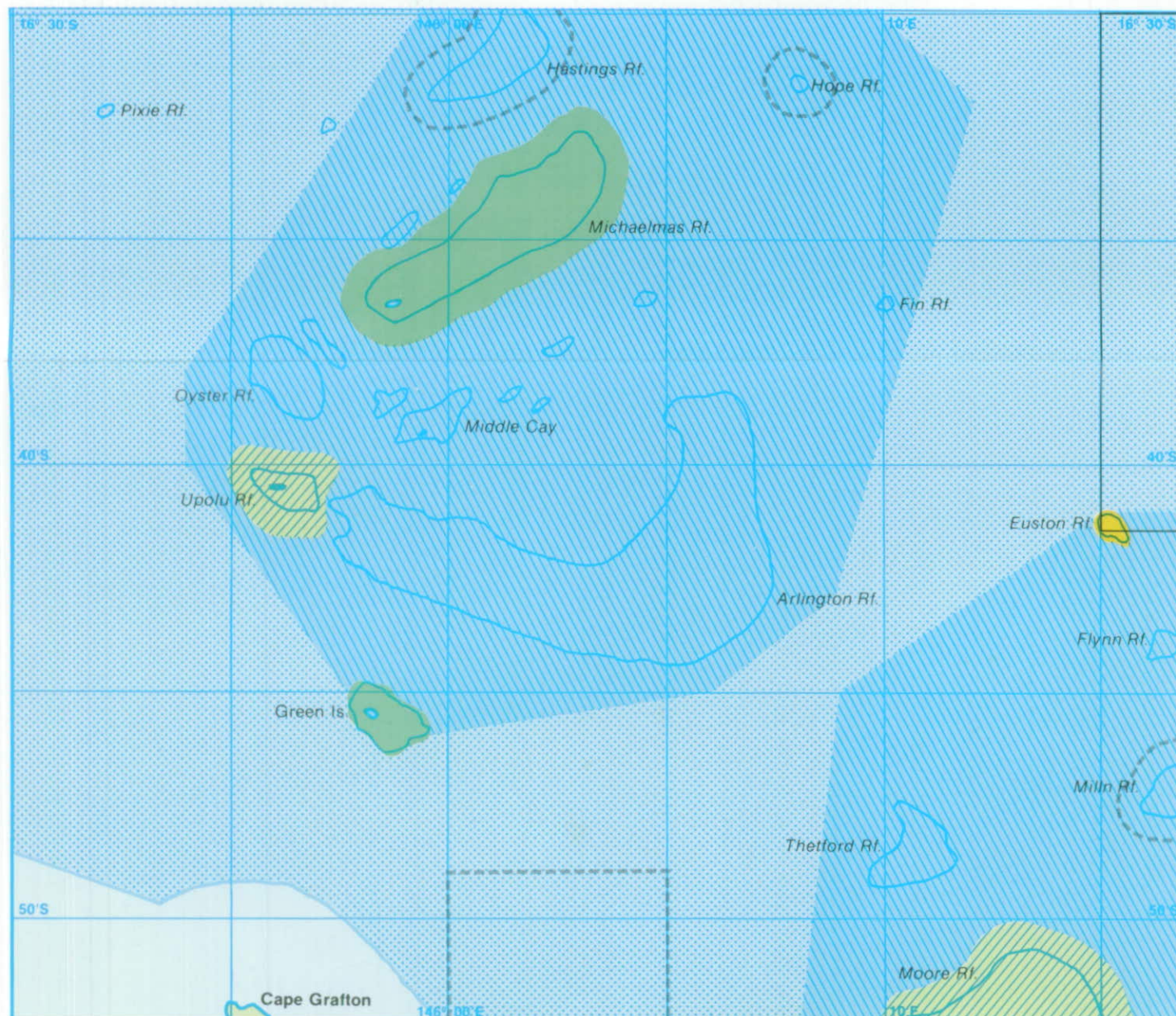
- Marine Park Sections
- Great Barrier Reef Region



BRA Q31

September 1982

DETAILED ZONING MAP 3



NOTES:

1. These zoning plans do not apply to islands that form part of Queensland and which are not owned by the Commonwealth.
2. The Cairns Section was proclaimed on 19th November, 1981.
3. The Cormorant Pass Section was proclaimed on 21st October, 1981.
4. These maps are the zoning maps referred to in paragraph 2.3 of the Cairns and Cormorant Pass Section zoning plans respectively.
5. Included in the Marine Park are:
 - (a) the subsoil beneath the sea-bed within the above Section, extending to a depth of 1 000 metres below the sea-bed.
 - (b) the subsoil beneath any Commonwealth land within the Section, extending to a depth of 1 000 metres below the surface.
 - (c) the airspace to a height of 915 metres.
6. Access to all zones is allowed in emergencies.
7. THIS MAP IS NOT INTENDED FOR NAVIGATIONAL PURPOSES.

LEGEND

- Green Is.
- Michaelmas Rt.
- Cape Tribulation
- Island
- Reef
- Capes

Scale 1:250 000



BRA Q32

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