

TREATY BETWEEN
THE GOVERNMENT OF THE REPUBLIC OF INDONESIA
AND
THE GOVERNMENT OF AUSTRALIA
ESTABLISHING AN EXCLUSIVE ECONOMIC ZONE
BOUNDARY AND
CERTAIN SEABED BOUNDARIES

THE GOVERNMENT OF THE REPUBLIC OF INDONESIA AND THE

GOVERNMENT OF AUSTRALIA(hereafter referred to as “ the Parties ” TAKING INTO ACCOUNT the United Nations Convention on the Law of the Sea done at Montego Bay on 10 December 1982 (hereafter referred to as “ the 1982 Convention ” to which both the Republic of Indonesia and Australia are a party, and in particular, Articles 74 and 83 which provide that the delimitation of the exclusive economic zone and continental shelf between States with opposite coasts shall be effected by agreement on the basis of international law in order to achieve an equitable solution;

AFFIRMING the Agreement Between the Government of the Republic of Indonesia and the Government of the Commonwealth of Australia establishing Certain Seabed Boundaries, done at Canberra on 18 May 1971 and the Agreement Between the Government of the Republic of Indonesia and the Government of the Commonwealth of Australia Establishing Certain Seabed Boundaries in the Area of the Timor and Arafura Seas, Supplementary to the Agreement of 18 May 1971, done at Jakarta on 9 October 1972 respectively, establishing permanent seabed boundaries in the area of the Timor and Arafura Seas (hereafter collectively referred to as “ the Agreements ”);

AFFIRMING the Treaty between the two Parties on the Zone of Cooperation in an Area between the Indonesian Province of East Timor and Northern Australia done over the Zone of Cooperation on 11 December 1989 (hereafter referred to as “ the Zone of Cooperation Treaty ”);

BELIEVING that the establishment of comprehensive boundaries in the maritime areas between the two countries will encourage and promote the sustainable development of the marine resources of those areas and enhance the protection and preservation of the marine environment adjacent to the two countries;

BEARING IN MIND the Memorandum of Understanding between the Government of the Republic of Indonesia and the Government of Australia regarding the

Operations of Indonesian Traditional Fishermen in Areas of the Australian Exclusive Fishing Zone and Continental Shelf, signed at Jakarta on 7 November 1974 and the Agreed Minutes of Meeting between Officials of Indonesia and Australia on fisheries, signed at Jakarta on 29 April 1989;

FULLY COMMITTED to maintaining, renewing and further strengthening the mutual respect, friendship and cooperation between the Parties through existing treaties, agreements and arrangements, as well as their policies of promoting constructive neighbourly cooperation.

MINDFUL of the interests which the Parties share as immediate neighbours, and in a spirit of cooperation, friendship and goodwill; and

CONVINCED that this Treaty will contribute to the strengthening of the relations between their two countries;

THEREFORE AGREE as follows

Article 1

Western Extension of the Seabed Boundary

1. In the area to the west of Point A25 specified in the Agreements, the boundary between the area of seabed that is adjacent to and appertains to the Republic of Indonesia and the area of seabed that is adjacent to and appertains to Australia is the line:

- (a) commencing at the Point A25,
- (b) running thence south to the point of Latitude $11^{\circ} 48'06.1''$ South, Longitude $123^{\circ} 14'04.5''$ East (" Point A26 ");
- (c) thence north-westerly along the arc of a circle drawn concave to Ashmore Islands with a radius of twenty four nautical miles to the point of Latitude $11^{\circ} 47' 59.3''$ South, Longitude $123^{\circ} 13'38.1''$ East (" Point A27 ");
- (d) thence generally north-westerly, westerly, south-westerly, and southerly along a series of intersecting circular arcs drawn concave to Ashmore Islands with a radius of twenty four nautical miles and having the following vertices:

Point Number	Latitude South	Longitude East
A28	11 ° 47'40.3"	123 ° 12'12.7"
A29	11 ° 47'38.9"	123 ° 12'05.2"
A30	11 ° 47'25.6"	123 ° 11'02.9"
A31	11 ° 46'25.7"	123 ° 05'27.9"
A32	11 ° 46'31.8"	123 ° 00'49.7"
A33	11 ° 46'44.2"	122 ° 59'22.9"
A34	11 ° 47'07.4"	122 ° 57'32.5"
A35	11 ° 47'31.0"	122 ° 56'08.2"
A36	11 ° 48'32.1"	122 ° 53'24.7"
A37	11 ° 50'00.6"	122 ° 50'34.5"
A38	11 ° 50'48.1"	122 ° 49'19.9"
A39	11 ° 51'12.9"	122 ° 48'05.1"
A40	11 ° 51'22.4"	122 ° 47'38.9"
A41	11 ° 51'53.3"	122 ° 46'21.2"
A42	11 ° 52'53.4"	122 ° 44'16.8"
A43	11 ° 54'56.3"	122 ° 41'04.3"
A44	11 ° 55'46.7"	122 ° 40'00.5"
A45	12 ° 00'41.4"	122 ° 35'27.9"
A46	12 ° 02'05.0"	122 ° 34'33.8"
A47	12 ° 03'12.2"	122 ° 33'55.8"
A48	12 ° 06'44.6"	122 ° 32'24.1"

(e) thence southerly along the arc of a circle drawn concave to Ashmore Islands with a radius of twenty four nautical miles to the point of Latitude 12 ° 14'25.8" South, Longitude 122 ° 31'06.6" East (" Point A49 "),

(f) thence south-westerly along the geodesic to the point of Latitude 13 ° 56'31.7" South, Longitude 120 ° 00'46.9" East (" Point A50 ");

(g) thence north along the meridian to the point of Latitude 12 ° 46'27.9" South, Longitude 120 ° 00'46.9" East (" Point A51 ");

(h) thence north-westerly along the geodesic to the point of Latitude 12 ° 45'47" South, Longitude 119 ° 59'31" East (" Point A52 ");

- (i) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 45'38''$ South, Longitude $119^{\circ} 59'15''$ East (" Point A53 ");
- (j) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 43'46''$ South, Longitude $119^{\circ} 56'13''$ East (" Point A54 ");
- (k) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 41'57''$ South, Longitude $119^{\circ} 53'18''$ East (" Point A55 ");
- (l) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 41'46''$ South, Longitude $119^{\circ} 52'57''$ East (" Point A56 ");
- (m) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 41'36''$ South, Longitude $119^{\circ} 52'38''$ East (" Point A57 ");
- (n) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 40'33''$ South, Longitude $119^{\circ} 50'28''$ East (" Point A58 ");
- (o) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 35'43''$ South, Longitude $119^{\circ} 40'33''$ East (" Point A59 ");
- (p) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 2'31''$ South, Longitude $119^{\circ} 33'16''$ East (" Point A60 ");
- (q) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 29'19''$ South, Longitude $119^{\circ} 27'17''$ East (" Point A61 ");
- (r) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 25'43''$ South, Longitude $119^{\circ} 21'35''$ East (" Point A62 ");
- (s) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 24'59''$ South, Longitude $119^{\circ} 20'34''$ East (" Point A63 ");
- (t) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 23'58''$ South, Longitude $119^{\circ} 16'35''$ East (" Point A64 ");
- (u) thence north-westerly along the geodesic to the

point of Latitude $12^{\circ} 23'42''$ South, Longitude $119^{\circ} 15'23''$ East (" Point A65 ");

(v) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 21'51''$ South, Longitude $119^{\circ} 09'03''$ East (" Point A66 ");

(w) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 20'21''$ South, Longitude $119^{\circ} 05'00''$ East (" Point A67 ");

(x) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 19'55''$ South, Longitude $119^{\circ} 02'40''$ East (" Point A68 ");

(y) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 18'50''$ South, Longitude $118^{\circ} 58'31''$ East (" Point A69 ");

(z) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 17'54''$ South, Longitude $118^{\circ} 55'12''$ East (" Point A70 ");

(aa) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 15'57''$ South, Longitude $118^{\circ} 49'30''$ East (" Point A71 ");

(ab) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 13'12''$ South, Longitude $118^{\circ} 43'09''$ East (" Point A72 ");

(ac) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 11'01''$ South, Longitude $118^{\circ} 39'00''$ East (" Point A73 ");

(ad) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 10'26''$ South, Longitude $118^{\circ} 37'28''$ East (" Point A72 ");

(ae) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 10'06''$ South, Longitude $118^{\circ} 35'16''$ East (" Point A75 ");

(af) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 07'46''$ South, Longitude $118^{\circ} 25'07''$ East (" Point A76 ");

(ag) thence north-westerly along the geodesic to the point of Latitude $12^{\circ} 06'21''$ South, Longitude 118°

20'45" East (" Point A77 ");

(ah) thence north-westerly along the geodesic to the point of Latitude 12 ° 04'19" South, Longitude 118 ° 07'44" East (" Point A78 ");

(ai) thence north-westerly along the geodesic to the point of Latitude 12 ° 04'08.8" South, Longitude 118 ° 06'14.4" East (" Point A79 ");

(aj) thence southerly along the geodesic to the point of Latitude 12 ° 04'24.9" South, Longitude 118 ° 06'17.2" East (" Point A80 ");

(ak) thence southerly along the geodesic to the point of Latitude 12 ° 49'54.8" South, Longitude 118 ° 14'22.6" East (" Point A81 ");

(al) thence southerly along the geodesic to the point of Latitude 13 ° 05'27.0" South, Longitude 118 ° 10'08.9" East (" Point A82 "), where it terminates.

2. An illustrative map depicting the line described in paragraph 1 of this Article forms Annex 1 to this Treaty.

3. A reference to the " seabed " this Treaty includes the subsoil beneath the seabed.

Article 2

Exclusive Economic Zone

1. In the area between the Indonesian archipelago and continental Australia the boundary between the area of exclusive economic zone that is adjacent to and appertains to the Republic of Indonesia and the area of exclusive economic zone that is adjacent to and appertains to Australia is the Line:

(a) commencing at the point of Latitude 10° 50'00" South, Longitude 130 12'00" East ("Point Z1");

(b) running thence north-westerly along the geodesic to the point of latitude 10 ° 24'00" South, Longitude 138° 38'00" East (" Point Z2");

(c) thence north-westerly along the geodesic to the

point of Latitude $10^{\circ} 22'00''$ South, Longitude $138^{\circ} 35'00''$ East (Point Z3");

(d) thence north-westerly along the geodesic to the point of Latitude $10^{\circ} 09'00''$ South, Longitude $138^{\circ} 13'00''$ East (Point Z4");

(e) thence north-westerly along the geodesic to the point of Latitude $9^{\circ} 57'00''$ South, Longitude $137^{\circ} 45'00''$ East (Point Z5");

(f) thence north-westerly along the geodesic to the point of Latitude $9^{\circ} 08'00''$ South, Longitude $135^{\circ} 29'00''$ East (Point Z6");

(g) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 17'00''$ South, Longitude $135^{\circ} 13'00''$ East (Point Z7");

(h) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 22'00''$ South, Longitude $135^{\circ} 03'00''$ East (Point Z8");

(i) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 25'00''$ South, Longitude $134^{\circ} 50'00''$ East (Point Z9");

(j) thence north-westerly along the geodesic to the point of Latitude $8^{\circ} 53'00''$ South, Longitude $133^{\circ} 23'00''$ East (Point Z10");

(k) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 06'00''$ South, Longitude $132^{\circ} 46'00''$ East (Point Z11");

(l) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 14'00''$ South, Longitude $132^{\circ} 33'00''$ East (Point Z12");

(m) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 16'00''$ South, Longitude $132^{\circ} 30'00''$ East (Point Z13");

(n) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 20'00''$ South, Longitude $132^{\circ} 20'00''$ East (Point Z14");

(o) thence south-westerly along the geodesic to the point of Latitude $9^{\circ} 23'00''$ South, Longitude 132°

12'00" East (Point Z15");

(p) thence south-westerly along the geodesic to the point of Latitude 9° 31'00" South, Longitude 131° 57'00" East (Point Z16");

(q) thence south-westerly along the geodesic to the point of Latitude 9° 33'00" South, Longitude 131° 52'00" East (Point Z17");

(r) thence south-westerly along the geodesic to the point of Latitude 9° 36'00" South, Longitude 131° 43'00" East (Point Z18");

(s) thence south-westerly along the geodesic to the point of Latitude 9° 40'00" South, Longitude 131° 31'00" East (Point Z19");

(t) thence south-westerly along the geodesic to the point of Latitude 9° 42'00" South, Longitude 131° 28'00" East (Point Z20");

(u) thence south-westerly along the geodesic to the point of Latitude 9° 47'00" South, Longitude 130° 55'00" East (Point Z21");

(v) thence north-westerly along the geodesic to the point of Latitude 9° 45'00" South, Longitude 130° 43'00" East (Point Z22");

(w) thence north-westerly along the geodesic to the point of Latitude 9° 39'00" South, Longitude 130° 06'00" East (Point Z23");

(x) thence south-westerly along the geodesic to the point of Latitude 9° 45'00" South, Longitude 129° 30'00" East (Point Z24");

(y) thence south-westerly along the geodesic to the point of Latitude 9° 59'00" South, Longitude 129° 01'00" East (Point Z25");

(z) thence south-westerly along the geodesic to the point of Latitude 10° 26'00" South, Longitude 128° 18'00" East (Point Z26");

(aa) thence south-westerly along the geodesic to the point of Latitude 10° 28'00" South, Longitude 128° 14'00" East (Point Z27");

(ab) thence south-westerly along the geodesic to the point of Latitude $10^{\circ} 29'11.8''$ South, Longitude $128^{\circ} 12'28.4''$ East (PPoint Z28");

(ac) thence south-westerly along the geodesic to the point of Latitude $10^{\circ} 43'37.8''$ South, Longitude $127^{\circ} 59'20.4''$ East (PPoint Z29");

(ad) thence south-westerly along the geodesic to the point of Latitude $10^{\circ} 53'36.8''$ South, Longitude $127^{\circ} 48'49.4''$ East (PPoint Z30");

(ae) thence south-westerly along the geodesic to the point of Latitude $10^{\circ} 55'20.8''$ South, Longitude $127^{\circ} 47'08.4''$ East (PPoint Z31");

(af) thence south-westerly along the geodesic to the point of Latitude $11^{\circ} 14'18.9''$ South, Longitude $127^{\circ} 31'37.4''$ East (PPoint Z32");

(ag) thence westerly along the geodesic to the point of Latitude $11^{\circ} 17'24.9''$ South, Longitude $126^{\circ} 58'17.4''$ East (PPoint Z33");

(ah) thence westerly along the geodesic to the point of Latitude $11^{\circ} 17'30.9''$ South, Longitude $126^{\circ} 57'11.4''$ East (PPoint Z34");

(ai) thence south-westerly along the geodesic to the point of Latitude $11^{\circ} 19'40.9''$ South, Longitude $126^{\circ} 47'08.4''$ East (PPoint Z35");

(aj) thence westerly along the geodesic to the point of Latitude $11^{\circ} 20'02.9''$ South, Longitude $126^{\circ} 31'58.4''$ East (PPoint Z36");

(ak) thence westerly along the geodesic to the point of Latitude $11^{\circ} 20'00''$ South, Longitude $126^{\circ} 31'00''$ East (PPoint Z37");

(al) thence south-westerly along the geodesic to the point of Latitude $11^{\circ} 21'00''$ South, Longitude $126^{\circ} 28'00''$ East (PPoint Z38");

(am) thence south-westerly along the geodesic to the point of Latitude $11^{\circ} 26'00''$ South, Longitude $126^{\circ} 12'00''$ East (PPoint Z39");

(an) thence south-westerly along the geodesic to the

point of Latitude 11 ° 31'00" South, Longitude 126 ° 00'00" East (Point Z40");

(ao) thence south-westerly along the geodesic to the point of Latitude 11 ° 37'00" South, Longitude 125 ° 45'00" East (Point Z41");

(ap) thence south-westerly along the geodesic to the point of Latitude 11 ° 45'00" South, Longitude 125 ° 25'00" East (Point Z42");

(aq) thence south-westerly along the geodesic to the point of Latitude 11 ° 47'00" South, Longitude 125 ° 20'00" East (Point Z43");

(ar) thence south-westerly along the geodesic to the point of Latitude 12 ° 15'34.4" South, Longitude 123 ° 33'55.1" East (Point Z44");

(as) thence northerly along the arc of a circle drawn concave to Ashmore Islands with a radius of twenty four nautical to the point of Latitude 12 ° 14'46.7" South, Longitude 123 ° 33'55.8" East (Point Z45");

(at) thence generally northerly north-westerly, westerly, south-westerly, and southerly along a series of intersecting circular arcs drawn concave to Ashmore Islands with a radius of twenty four nautical miles and having the following vertices:

Point Number	Latitude South	Longitude East
Z46	12 ° 12'43.7"	123 ° 33'50.3"
Z47	12 ° 09'21.0"	123 ° 33'19.1"
Z48	12 ° 07'56.3"	123 ° 32'57.8"
Z49	12 ° 07'04.6"	123 ° 32'42.5"
Z50	12 ° 04'15.3"	123 ° 31'45.6"
Z51	12 ° 01'34.7"	123 ° 30'32.4"
Z52	12 ° 00'01.1"	123 ° 29'41.2"
Z53	11 ° 59'08.6"	123 ° 29'08.7"
Z54	11 ° 58'49.6"	123 ° 28'56.2"
Z55	11 ° 58'46.9"	123 ° 28'54.5"
Z56	11 ° 56'52.6"	123 ° 27'32.8"
Z57	11 ° 55'05.8"	123 ° 25'59.8"

Z58	11 ° 51'32.1"	123 ° 21'44.0"
Z59	11 ° 50'02.2"	123 ° 19'07.9"
Z60	11 ° 49'45.0"	123 ° 18'32.9"
Z61	11 ° 48'58.5"	123 ° 16'44.4"
Z62	11 ° 48'32.5"	123 ° 15'32.5"
Z63	11 ° 47'59.3"	123 ° 13'38.1"
Z64	11 ° 47'40.3"	123 ° 12'12.7"
Z65	11 ° 47'38.9"	123 ° 12'05.2"
Z66	11 ° 47'25.6"	123 ° 11'02.9"
Z67	11 ° 46'25.7"	123 ° 05'27.9"
Z68	11 ° 46'31.8"	123 ° 00'49.7"
Z69	11 ° 46'44.2"	122 ° 59'22.9"
Z70	11 ° 47'07.4"	122 ° 57'32.5"
Z71	11 ° 47'31.0"	122 ° 56'08.2"
Z72	11 ° 48'32.1"	122 ° 53'24.7"
Z73	11 ° 50'00.6"	122 ° 50'34.5"
Z74	11 ° 50'48.1"	122 ° 49'19.9"
Z75	11 ° 51'12.9"	122 ° 48'05.1"
Z76	11 ° 51'22.4"	122 ° 47'38.9"
Z77	11 ° 51'53.3"	122 ° 46'21.2"
Z78	11 ° 52'53.4"	122 ° 44'16.8"
Z79	11 ° 54'56.3"	122 ° 41'04.3"
Z80	11 ° 55'46.7"	122 ° 40'00.5"
Z81	12 ° 00'41.4"	122 ° 35'27.9"
Z82	12 ° 02'05.0"	122 ° 34'33.8"
Z83	12 ° 03'12.2"	122 ° 33'55.8"
Z84	12 ° 06'44.6"	122 ° 32'24.1"

(au) thence southerly along the arc of a circle drawn concave to Ashmore Islands with a radius of twenty four nautical miles to the point of Latitude 12 ° 14'25.8" South, Longitude 122 ° 31'06.6" East ("Point Z85");

(av) thence south along the meridian to the point of Latitude 12 ° 50'28.2" South, Longitude 122 ° 31'06.6" East ("Point Z86");

(aw) thence south-westerly along the geodesic to the

point of Latitude 13 ° 15'00" South, Longitude 121 ° 49'00" East (PPoint Z87");

(ax) thence south-westerly along the geodesic to the point of Latitude 13 ° 56'31.7" South, Longitude 120 ° 00'46.9" East (PPoint Z88");

(ay) thence north-westerly along the arc of a circle with a radius of 200 nautical miles drawn through the following points to the point of Latitude 13 ° 40'34.1" South, Longitude 119 ° 28'46.1" East (PPoint Z92");

Point Number	Latitude South	Longitude East
Z89	13 ° 53'03.7"	119 ° 52'30.7"
Z90	13 ° 49'14.5"	119 ° 44'24.5"
Z91	13 ° 45'04.5"	119 ° 36'29.3"

(az) thence-north-westerly along the geodesic to the point of Latitude 13 ° 36'30.2" South, Longitude 119 ° 22'08.7" East (PPoint Z93");

(ba) thence north-westerly along the arc of a circle with a radius of 200 nautical miles drawn through the following point to the point of Latitude 13 ° 14'33.6" South, Longitude 118 ° 24'44.1" East (PPoint Z100"), where it terminates.

Point Number	Latitude South	Longitude East
Z94	13 ° 34'26.1"	119 ° 13'33.5"
Z95	13 ° 32'00.1"	119 ° 05'04.4"
Z96	13 ° 29'12.5"	118 ° 56'42.4"
Z97	13 ° 26'03.7"	118 ° 48'28.4"
Z98	13 ° 22'34.0"	118 ° 40'23.4"
Z99	13 ° 18'43.8"	119 ° 32'28.3"

An illustrative map depicting the line described in paragraph 1 of this Article forms Annex 2 to this Treaty.

The geographical coordinates referred to in sub-paragraphs 1(a) to 1(j) of this Article are expressed in terms of the Australian Geodetic Datum 1966 (AGD66) system.

Article 3

Java Island/Christmas

In the area between Java Island (Republic of Indonesia) and Christmas Island (Australia), the boundary between the area of seabed and exclusive economic zone that is adjacent to and appertains to the Republic of Indonesia and the area of seabed and exclusive economic zone that is adjacent to and appertains to Australia is the line:

- (a) commencing at the point of Latitude $11^{\circ} 10'24.6''$ South, Longitude $109^{\circ} 01'25.8''$ East ("Point C1");
- (b) running thence north-westerly along the geodesic to the point of Latitude $9^{\circ} 46'49.8''$ South, Longitude $105^{\circ} 50'55.4''$ East ("Point C2");
- (c) thence north-westerly along the geodesic to the point of Latitude $8^{\circ} 52'14.1''$ South, Longitude $102^{\circ} 34'12.7''$ East ("Point C3");

An illustrative map depicting the line described in paragraph 1 of this Article forms Annex 3 to this Treaty.

Article 4

Geodetic Reference System

1. Subject to paragraph 3 of Article 2, the geographical coordinates referred to in Articles 1, 2 and 3 are expressed in terms of the World Geodetic System 1984 (WGS84).
2. The Parties may treat the WGS84 co-ordinates referred to in paragraph 1 as being equivalent to the co-ordinates in the International Earth Rotation Service Terrestrial Reference Frame (ITRF).
3. All references to nautical miles shall be taken to mean the International Nautical Mile, equivalent to 1852 metres.

Article 5

Seabed Rights

1. Subject to Articles 7 and 8, in areas of seabed adjacent to and appertaining to a Party, that Party may exercise the sovereign rights and jurisdiction in relation to the continental shelf accorded to coastal States under the 1982 Convention.

2. The "areas of seabed adjacent to and appertaining to a Party" referred to in paragraph 1 of this Article and in Article 7 are those areas of seabed that are adjacent to and appertain to that Party under;

- (a) the Agreements; and
- (b) Articles 1 and 3 of this Treaty

Article 6

Exclusive Economic Zone Rights

1. Subject to Articles 7 and 8, in areas of exclusive economic zone adjacent to and appertaining to a Party, that Party may exercise the sovereign rights and jurisdiction in the exclusive economic zone accorded to coastal States under the 1982 Convention.

2. The "areas of exclusive economic zone adjacent to and appertaining to a Party" referred to in paragraph 1 of this Article and in Article 7 are those areas of exclusive economic zone that are adjacent to and appertain to that Party under Articles 2 and 3 of this Treaty.

Article 7

Areas of Overlapping Jurisdiction

In those areas where the areas of exclusive economic zone adjacent to and appertaining to a Party (the First Party) overlap the areas of seabed adjacent to and appertaining to a Party being the other Party (the Second Party):

(a) the First Party may exercise exclusive economic zone sovereign rights and jurisdiction provided for in the 1982 Convention in relation to the water column;

(b) the Second Party may exercise continental shelf sovereign rights and jurisdiction provided for in the 1982 Convention in relation to the seabed;

(c) the construction of an artificial island shall be subject to the agreement of both Parties. An artificial island for the purposes of this Article is an area of land, surrounded by water, which is above water at high tide by reason of human intervention;

(d) the Second Party shall give the First Party three months notice of the proposed grant of exploration or exploitation rights;

(e) the construction of installations and structures shall be the subject of due notice and a permanent means of giving warning of their presence must be maintained;

(f) (i) any installation or structure which is abandoned or disused shall be removed by the Party which authorised its construction in order to ensure the safety of navigation, taking into account any generally accepted international standards established in this regard by the competent international organisation;

(ii) such removal shall also have due regard to fishing and to the protection of the marine environment. Appropriate publicity shall be given to the depth, position and dimensions of any installations or structures not entirely removed;

(g) the construction of a fish aggregating device shall be the subject of due notice;

(h) the Party constructing an artificial island, installation, structure or fish aggregating device shall have exclusive jurisdiction over it;

(i) marine scientific research shall be carried out or authorised by a Party in accordance with the 1982 Convention and such research shall be notified to the other Party;

(j) the Parties shall take effective measures as may be necessary to prevent, reduce and control pollution of the marine environment;

(k) each Party shall be liable in accordance with international law for pollution of the marine environment caused by activities under its jurisdiction;

(l) any island within the meaning of Article 121.1 of the 1982 Convention which emerges after the entry into force of this Treaty shall be the subject of consultations between the Parties with a view to determining its status;

(m) neither Party shall exercise its rights and jurisdiction in a manner which unduly inhibits the exercise of the rights and jurisdiction of the other Party; and

(n) the Parties shall cooperate with each other in relation to the exercise of their respective rights and jurisdiction.

Article 8

Zone of Cooperation

1. Nothing contained in this Treaty affects the rights and obligations of either Party as a Contracting State to the Zone of Cooperation Treaty.

2. Nothing contained in this Treaty and no acts or activities taking place pursuant to this Treaty shall be interpreted as prejudicing the position of either Party on a permanent seabed delimitation in the Zone of Cooperation established under the Zone of Cooperation Treaty nor shall anything contained in this Treaty be considered as affecting the respective seabed rights claimed by each Party in the Zone of Cooperation.

Article 9

Exploitation of Certain Seabed Deposits

If any single accumulation of liquid hydrocarbons or natural gas, or if any other mineral deposit beneath the seabed, extends across the lines described in Articles 1 and 3 of this Treaty, and the part of such accumulation or deposit that is situated on one side of the line is recoverable in fluid form wholly or in part from the other side of the line, the two Parties will seek to reach agreement on the manner in which the accumulation or deposit shall be most effectively exploited and on the equitable sharing of the benefits arising from such exploitation.

Article 10

Dispute Settlement

Any dispute between the two Parties arising out of the interpretation or implementation of this Treaty shall be settled peacefully by consultation or negotiation.

Article 11

Entry into Force

This Treaty shall be subject to ratification and shall enter into force on the date of exchange of the instruments of ratification.

IN WITNESS WHEREOF the undersigned, being duly authorised by their respective Governments, have signed this Treaty.

DONE at Perth on the Fourteenth day of March, one thousand nine hundred and ninety seven in the Indonesian and English languages, both texts being equally authentic.

FOR THE GOVERNMENT OF

FOR THE GOVERNMENT OF

THE REPUBLIC OF INDONESIA

AUSTRALLA

ALI ALATAS

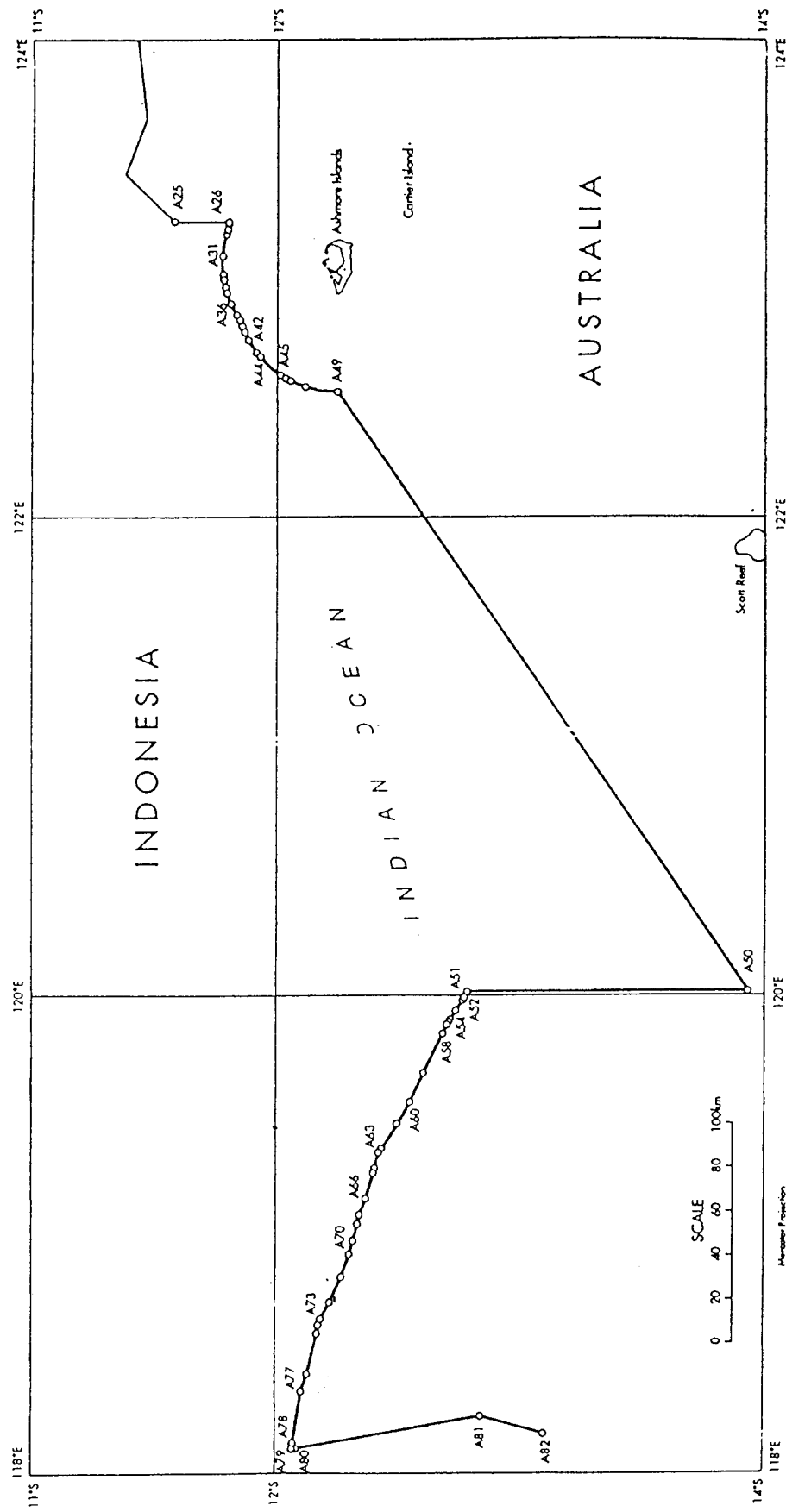
ALEXANDER DOWNER

Minister for Foreign Affairs

Minister for Foreign Affairs



SEABED BOUNDARY



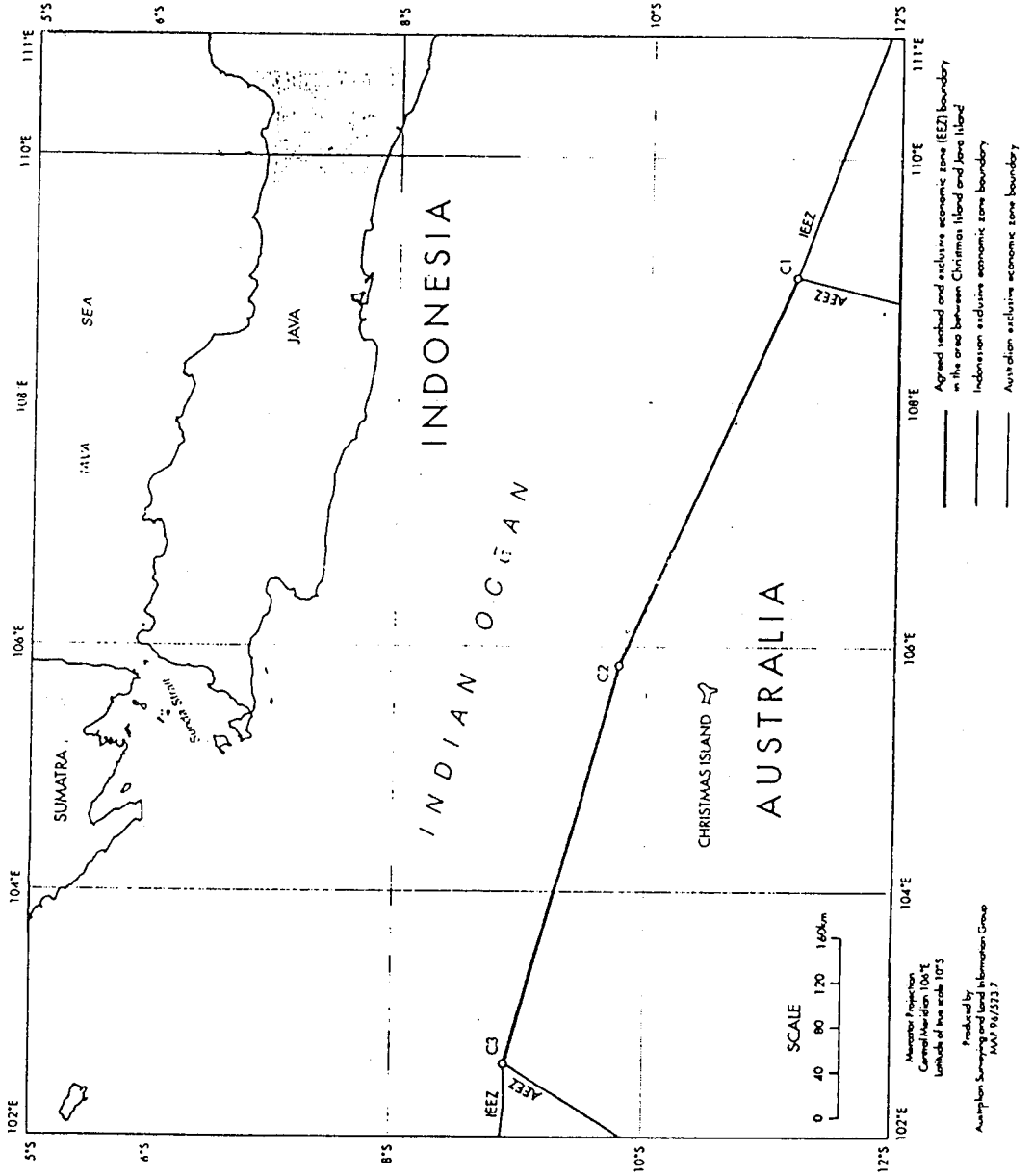
--- Previously agreed seabed boundary

— Western extension of the seabed boundary (Article 1)

Magnetic Projection
 Central Meridian 121°E
 Latitude of True Scale 12°S
 Prepared by
 Australian Surveyors and Land Information Group
 MAF 96/323.5

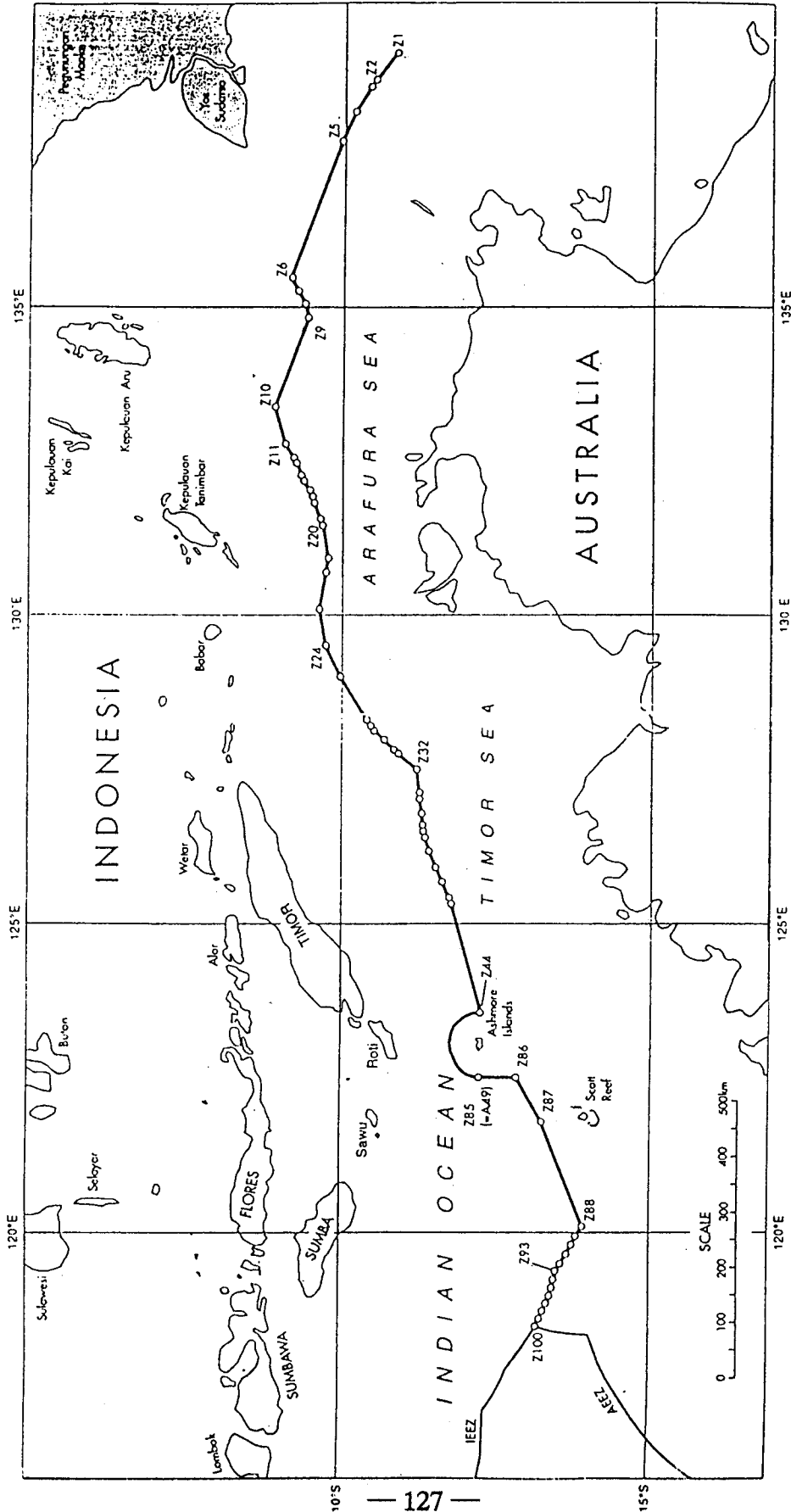


SEABED AND EXCLUSIVE ECONOMIC ZONE BOUNDARY





EXCLUSIVE ECONOMIC ZONE BOUNDARY



Agreed exclusive economic zone (EEZ) boundary in the area between continental Australia and the Indonesian archipelago (Article 2)
 Indonesian exclusive economic zone boundary
 Australian exclusive economic zone boundary

Mercator Projection
 Central Meridian 128°E
 Latitude of true scale 0°
 Produced by
 Australian Surveying and Land Information Group
 ANU/SLI/322/6