



Tuvalu

**DECLARATION OF THE OUTER LIMITS
OF THE CONTINENTAL SHELF 2015**



Tuvalu

DECLARATION OF THE OUTER LIMITS OF THE CONTINENTAL SHELF 2015

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Tuvalu

DECLARATION OF THE OUTER LIMITS OF THE CONTINENTAL SHELF 2015

LN 08 of 2015

MADE UNDER SECTION 12(3) OF THE MARITIME ZONES ACT 2012

Commencement [11th December, 2015]

1 Citation

This Declaration may be cited as the Declaration of the Outer Limits of the Continental Shelf 2015.

2 Commencement

This Declaration shall come into force on the date of its publication.

3 Continental shelf boundary with the high seas

- (1) Until such a time a final ruling has been made to the pending joint submission between Tuvalu, New Zealand and France, the outer limit of the continental shelf of Tuvalu in the area east of Niutao, Vaitupu and the archipelago consisting of Nukufetau, Funafuti and Nukulaelae bordering the high seas is the line specified in Part 1 of Schedule 1.
- (2) The outer limit of the continental shelf of Tuvalu in the area west of Nanumea, Nanumaga, and Nui bordering the high seas is the line specified in Part 4 of Schedule 1.

4 Continental shelf boundary with the Islands of Wallis and Futuna

Until such time a final ruling has been made to the pending joint submission between Tuvalu, New Zealand and France, the outer limits of the continental shelf of Tuvalu in the area located between Tuvalu and the Islands of Wallis and Futuna shall be as specified in Part 2 of Schedule 1.

5 Continental shelf boundary with Fiji

The outer limit of the continental shelf of Tuvalu in the area located between Tuvalu and Fiji is the line specified in Part 3 of Schedule 1.

6 Continental shelf boundary with Kiribati

The outer limit of the continental shelf of Tuvalu in the area located between Tuvalu and Kiribati is the line specified in Part 5 of Schedule 1.

7 Guide to reading Schedule 1

In the tables in Schedule 1:

- (a) lines are generated by reference to points,
- (b) the first column sets out the point identifier,
- (c) the second and third columns set out the geographic coordinates for each point, and
- (d) the fourth column sets out the following information about the point:
- (e) a treaty reference point, which is a reference to how the point is referred to in a treaty (for the relevant treaty for a point, see section 8),
or
- (f) 200, where the outer limit line faces the high seas and the continental shelf is defined by measuring a distance of 200 nautical miles from the baseline.

8 Relevant treaties

The relevant treaty for a point is as follows:

- (a) for the points TVCS0405 to TVCS0416 – Exchange of Letters Constituting an Agreement on the Maritime Boundary between Tuvalu and France (Islands of Wallis and Futuna), Suva, 16 September 2015,
- (b) for the points TVCS0416 to TVCS0446 – Agreement between the Government of Tuvalu and the Government of Fiji concerning their Maritime Boundaries, done at Suva on 17 October 2014, as amended by the Exchange of Letters Modifying the Agreement between the

Government of Tuvalu and the Government of Fiji concerning their Maritime Boundaries, [16 January 2015] Suva, 15 September, 2015; and

- (c) for the points TVCS0855 to TVCS0001 – *Agreement between Tuvalu and Kiribati concerning their Maritime Boundary* done at Rarotonga on 29 August 2012.

9 Geodetic Framework

In this Declaration, points defined by geographic coordinates are determined by reference to World Geodetic System 1984 (WGS84). Points are connected by geodesic lines realised in WGS84.

10 Illustrative Chart

The chart in Schedule 2 provides a general illustration of the line specified in Schedule 1.

11 Repeal of the Declaration of the Outer Limits of the Continental shelf 2012

The Declaration of the Outer Limits of the Continental shelf 2012 is repealed on commencement of this Order.

12 Declaration made by order of the Minister

By the powers vested in me under section 12(3) of the Maritime Zone Act, I hereby order and declare the new limits of the continental shelf of Tuvalu as contained in this Declaration.

Made this 11th day of December, 2015



Elisala Piita

Minister of Natural Resources

Published by at the Government notice board by exhibition this 11th day of
December, 2015



Letasi Iulai

Acting Secretary to Government

SCHEDULE 1

**PART 1 – CONTINENTAL SHELF BOUNDARY WITH THE
HIGH SEAS**

The line commencing at point TVCS0001 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0404.

Point Identifier	Latitude	Longitude	Point Information
TVCS0001	3°57'56.03" S	179°55'23.82" E	200
TVCS0002	3°58'04.41" S	179°55'30.64" E	200
TVCS0003	3°58'47.39" S	179°56'06.05" E	200
TVCS0004	3°59'30.52" S	179°56'41.25" E	200
TVCS0005	4°00'13.82" S	179°57'16.26" E	200
TVCS0006	4°00'57.28" S	179°57'51.07" E	200
TVCS0007	4°01'40.90" S	179°58'25.69" E	200
TVCS0008	4°02'24.68" S	179°59'00.10" E	200
TVCS0009	4°03'08.62" S	179°59'34.31" E	200
TVCS0010	4°03'52.71" S	179°59'51.68" W	200
TVCS0011	4°04'36.97" S	179°59'17.87" W	200
TVCS0012	4°05'21.38" S	179°58'44.27" W	200
TVCS0013	4°06'05.94" S	179°58'10.87" W	200
TVCS0014	4°06'50.66" S	179°57'37.67" W	200
TVCS0015	4°07'35.53" S	179°57'04.68" W	200
TVCS0016	4°08'20.55" S	179°56'31.89" W	200
TVCS0017	4°09'05.73" S	179°55'59.31" W	200
TVCS0018	4°09'51.06" S	179°55'26.94" W	200
TVCS0019	4°10'36.53" S	179°54'54.77" W	200
TVCS0020	4°11'22.15" S	179°54'22.82" W	200
TVCS0021	4°12'07.92" S	179°53'51.07" W	200
TVCS0022	4°12'53.84" S	179°53'19.54" W	200
TVCS0023	4°13'39.90" S	179°52'48.21" W	200
TVCS0024	4°14'26.11" S	179°52'17.10" W	200
TVCS0025	4°15'12.46" S	179°51'46.20" W	200
TVCS0026	4°15'58.95" S	179°51'15.51" W	200
TVCS0027	4°16'42.80" S	179°50'46.83" W	200
TVCS0028	4°17'26.77" S	179°50'18.34" W	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0029	4°18'10.87" S	179°49'50.04" W	200
TVCS0030	4°18'55.09" S	179°49'21.93" W	200
TVCS0031	4°19'39.43" S	179°48'54.01" W	200
TVCS0032	4°20'23.90" S	179°48'26.29" W	200
TVCS0033	4°21'08.48" S	179°47'58.75" W	200
TVCS0034	4°21'53.18" S	179°47'31.41" W	200
TVCS0035	4°22'37.93" S	179°47'04.30" W	200
TVCS0036	4°23'22.79" S	179°46'37.39" W	200
TVCS0037	4°24'07.77" S	179°46'10.66" W	200
TVCS0038	4°24'52.86" S	179°45'44.14" W	200
TVCS0039	4°25'38.06" S	179°45'17.80" W	200
TVCS0040	4°26'23.39" S	179°44'51.66" W	200
TVCS0041	4°27'08.82" S	179°44'25.72" W	200
TVCS0042	4°27'54.37" S	179°43'59.97" W	200
TVCS0043	4°28'39.37" S	179°43'34.78" W	200
TVCS0044	4°29'24.48" S	179°43'09.77" W	200
TVCS0045	4°30'09.70" S	179°42'44.96" W	200
TVCS0046	4°30'47.96" S	179°42'24.16" W	200
TVCS0047	4°31'26.30" S	179°42'03.50" W	200
TVCS0048	4°32'04.71" S	179°41'42.97" W	200
TVCS0049	4°32'30.42" S	179°40'57.27" W	200
TVCS0050	4°32'56.34" S	179°40'11.68" W	200
TVCS0051	4°33'22.45" S	179°39'26.20" W	200
TVCS0052	4°33'48.75" S	179°38'40.84" W	200
TVCS0053	4°34'15.26" S	179°37'55.59" W	200
TVCS0054	4°34'43.35" S	179°37'08.10" W	200
TVCS0055	4°35'11.64" S	179°36'20.74" W	200
TVCS0056	4°35'40.16" S	179°35'33.51" W	200
TVCS0057	4°36'08.90" S	179°34'46.41" W	200
TVCS0058	4°36'37.85" S	179°33'59.44" W	200
TVCS0059	4°37'07.01" S	179°33'12.60" W	200
TVCS0060	4°37'36.39" S	179°32'25.90" W	200
TVCS0061	4°38'05.98" S	179°31'39.33" W	200
TVCS0062	4°38'35.79" S	179°30'52.89" W	200
TVCS0063	4°39'05.80" S	179°30'06.59" W	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0064	4°39'36.03" S	179°29'20.43" W	200
TVCS0065	4°40'06.47" S	179°28'34.40" W	200
TVCS0066	4°40'37.12" S	179°27'48.51" W	200
TVCS0067	4°41'07.98" S	179°27'02.76" W	200
TVCS0068	4°41'39.05" S	179°26'17.15" W	200
TVCS0069	4°42'10.33" S	179°25'31.68" W	200
TVCS0070	4°42'41.81" S	179°24'46.35" W	200
TVCS0071	4°43'13.50" S	179°24'01.17" W	200
TVCS0072	4°43'45.40" S	179°23'16.13" W	200
TVCS0073	4°44'17.51" S	179°22'31.24" W	200
TVCS0074	4°44'49.82" S	179°21'46.49" W	200
TVCS0075	4°45'22.34" S	179°21'01.89" W	200
TVCS0076	4°45'55.05" S	179°20'17.43" W	200
TVCS0077	4°46'27.98" S	179°19'33.13" W	200
TVCS0078	4°47'01.10" S	179°18'48.97" W	200
TVCS0079	4°47'34.43" S	179°18'04.97" W	200
TVCS0080	4°48'07.96" S	179°17'21.12" W	200
TVCS0081	4°48'41.68" S	179°16'37.42" W	200
TVCS0082	4°49'15.61" S	179°15'53.87" W	200
TVCS0083	4°49'49.74" S	179°15'10.48" W	200
TVCS0084	4°50'24.06" S	179°14'27.24" W	200
TVCS0085	4°50'58.59" S	179°13'44.16" W	200
TVCS0086	4°51'33.30" S	179°13'01.23" W	200
TVCS0087	4°52'08.22" S	179°12'18.46" W	200
TVCS0088	4°52'43.33" S	179°11'35.85" W	200
TVCS0089	4°53'15.64" S	179°10'56.99" W	200
TVCS0090	4°53'48.11" S	179°10'18.25" W	200
TVCS0091	4°54'20.74" S	179°09'39.65" W	200
TVCS0092	4°54'53.53" S	179°09'01.18" W	200
TVCS0093	4°55'28.11" S	179°08'20.23" W	200
TVCS0094	4°56'02.88" S	179°07'39.44" W	200
TVCS0095	4°56'37.82" S	179°06'58.79" W	200
TVCS0096	4°57'12.95" S	179°06'18.30" W	200
TVCS0097	4°57'48.25" S	179°05'37.96" W	200
TVCS0098	4°58'23.74" S	179°04'57.78" W	200
TVCS0099	4°58'59.40" S	179°04'17.76" W	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0100	4°59'35.25" S	179°03'37.89" W	200
TVCS0101	5°00'11.26" S	179°02'58.19" W	200
TVCS0102	5°00'47.46" S	179°02'18.64" W	200
TVCS0103	5°01'23.83" S	179°01'39.24" W	200
TVCS0104	5°02'00.37" S	179°01'00.02" W	200
TVCS0105	5°02'37.09" S	179°00'20.95" W	200
TVCS0106	5°03'14.78" S	178°59'41.13" W	200
TVCS0107	5°03'52.66" S	178°59'01.48" W	200
TVCS0108	5°04'30.72" S	178°58'22.00" W	200
TVCS0109	5°05'08.96" S	178°57'42.70" W	200
TVCS0110	5°05'47.37" S	178°57'03.56" W	200
TVCS0111	5°06'25.96" S	178°56'24.60" W	200
TVCS0112	5°07'04.73" S	178°55'45.82" W	200
TVCS0113	5°07'43.68" S	178°55'07.21" W	200
TVCS0114	5°08'22.80" S	178°54'28.77" W	200
TVCS0115	5°09'02.09" S	178°53'50.51" W	200
TVCS0116	5°09'41.56" S	178°53'12.43" W	200
TVCS0117	5°10'21.20" S	178°52'34.53" W	200
TVCS0118	5°11'01.01" S	178°51'56.80" W	200
TVCS0119	5°11'41.00" S	178°51'19.26" W	200
TVCS0120	5°12'21.15" S	178°50'41.90" W	200
TVCS0121	5°13'01.47" S	178°50'04.71" W	200
TVCS0122	5°13'41.96" S	178°49'27.71" W	200
TVCS0123	5°14'22.62" S	178°48'50.90" W	200
TVCS0124	5°15'03.45" S	178°48'14.26" W	200
TVCS0125	5°15'44.44" S	178°47'37.81" W	200
TVCS0126	5°16'25.60" S	178°47'01.55" W	200
TVCS0127	5°17'06.92" S	178°46'25.47" W	200
TVCS0128	5°17'48.91" S	178°45'49.09" W	200
TVCS0129	5°18'31.07" S	178°45'12.90" W	200
TVCS0130	5°19'13.40" S	178°44'36.90" W	200
TVCS0131	5°19'55.89" S	178°44'01.09" W	200
TVCS0132	5°20'38.54" S	178°43'25.48" W	200
TVCS0133	5°21'21.36" S	178°42'50.07" W	200
TVCS0134	5°22'04.34" S	178°42'14.85" W	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0135	5°22'47.48" S	178°41'39.83" W	200
TVCS0136	5°23'30.79" S	178°41'05.00" W	200
TVCS0137	5°24'14.25" S	178°40'30.37" W	200
TVCS0138	5°24'57.87" S	178°39'55.95" W	200
TVCS0139	5°25'41.65" S	178°39'21.72" W	200
TVCS0140	5°26'25.59" S	178°38'47.69" W	200
TVCS0141	5°27'09.68" S	178°38'13.86" W	200
TVCS0142	5°27'53.93" S	178°37'40.24" W	200
TVCS0143	5°28'38.33" S	178°37'06.81" W	200
TVCS0144	5°29'22.89" S	178°36'33.59" W	200
TVCS0145	5°30'07.60" S	178°36'00.58" W	200
TVCS0146	5°30'52.46" S	178°35'27.77" W	200
TVCS0147	5°31'37.47" S	178°34'55.16" W	200
TVCS0148	5°32'22.62" S	178°34'22.76" W	200
TVCS0149	5°33'07.93" S	178°33'50.57" W	200
TVCS0150	5°33'53.39" S	178°33'18.58" W	200
TVCS0151	5°34'38.99" S	178°32'46.80" W	200
TVCS0152	5°35'24.74" S	178°32'15.23" W	200
TVCS0153	5°36'10.63" S	178°31'43.87" W	200
TVCS0154	5°36'56.67" S	178°31'12.72" W	200
TVCS0155	5°37'42.85" S	178°30'41.78" W	200
TVCS0156	5°38'29.17" S	178°30'11.05" W	200
TVCS0157	5°39'15.63" S	178°29'40.53" W	200
TVCS0158	5°40'02.24" S	178°29'10.23" W	200
TVCS0159	5°40'48.98" S	178°28'40.14" W	200
TVCS0160	5°41'35.85" S	178°28'10.26" W	200
TVCS0161	5°42'22.87" S	178°27'40.60" W	200
TVCS0162	5°43'10.02" S	178°27'11.15" W	200
TVCS0163	5°43'57.31" S	178°26'41.92" W	200
TVCS0164	5°44'44.73" S	178°26'12.91" W	200
TVCS0165	5°45'32.28" S	178°25'44.11" W	200
TVCS0166	5°46'19.97" S	178°25'15.53" W	200
TVCS0167	5°47'07.79" S	178°24'47.17" W	200
TVCS0168	5°47'55.73" S	178°24'19.03" W	200
TVCS0169	5°48'43.81" S	178°23'51.10" W	200
TVCS0170	5°49'32.01" S	178°23'23.40" W	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0171	5°50'20.34" S	178°22'55.92" W	200
TVCS0172	5°51'08.80" S	178°22'28.66" W	200
TVCS0173	5°51'57.38" S	178°22'01.62" W	200
TVCS0174	5°52'46.09" S	178°21'34.80" W	200
TVCS0175	5°53'34.92" S	178°21'08.21" W	200
TVCS0176	5°54'23.86" S	178°20'41.84" W	200
TVCS0177	5°55'12.94" S	178°20'15.69" W	200
TVCS0178	5°56'01.54" S	178°19'50.05" W	200
TVCS0179	5°56'50.26" S	178°19'24.62" W	200
TVCS0180	5°57'39.10" S	178°18'59.41" W	200
TVCS0181	5°58'28.05" S	178°18'34.43" W	200
TVCS0182	5°59'17.12" S	178°18'09.67" W	200
TVCS0183	6°00'06.29" S	178°17'45.12" W	200
TVCS0184	6°00'55.58" S	178°17'20.81" W	200
TVCS0185	6°01'44.98" S	178°16'56.71" W	200
TVCS0186	6°02'34.48" S	178°16'32.84" W	200
TVCS0187	6°03'24.09" S	178°16'09.19" W	200
TVCS0188	6°04'13.82" S	178°15'45.77" W	200
TVCS0189	6°05'03.65" S	178°15'22.57" W	200
TVCS0190	6°05'53.58" S	178°14'59.60" W	200
TVCS0191	6°06'43.61" S	178°14'36.86" W	200
TVCS0192	6°07'33.75" S	178°14'14.34" W	200
TVCS0193	6°08'23.99" S	178°13'52.05" W	200
TVCS0194	6°09'14.34" S	178°13'29.98" W	200
TVCS0195	6°10'04.77" S	178°13'08.14" W	200
TVCS0196	6°10'55.32" S	178°12'46.54" W	200
TVCS0197	6°11'45.95" S	178°12'25.16" W	200
TVCS0198	6°12'36.69" S	178°12'04.01" W	200
TVCS0199	6°13'27.52" S	178°11'43.09" W	200
TVCS0200	6°14'18.44" S	178°11'22.41" W	200
TVCS0201	6°15'09.46" S	178°11'01.95" W	200
TVCS0202	6°16'00.57" S	178°10'41.72" W	200
TVCS0203	6°16'51.77" S	178°10'21.73" W	200
TVCS0204	6°17'43.07" S	178°10'01.97" W	200
TVCS0205	6°18'34.45" S	178°09'42.44" W	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0206	6°19'25.92" S	178°09'23.14" W	200
TVCS0207	6°20'17.47" S	178°09'04.08" W	200
TVCS0208	6°21'09.12" S	178°08'45.25" W	200
TVCS0209	6°22'00.84" S	178°08'26.65" W	200
TVCS0210	6°22'52.66" S	178°08'08.29" W	200
TVCS0211	6°23'44.55" S	178°07'50.17" W	200
TVCS0212	6°24'36.53" S	178°07'32.28" W	200
TVCS0213	6°25'28.59" S	178°07'14.62" W	200
TVCS0214	6°26'20.72" S	178°06'57.20" W	200
TVCS0215	6°27'12.94" S	178°06'40.02" W	200
TVCS0216	6°28'05.23" S	178°06'23.08" W	200
TVCS0217	6°28'57.60" S	178°06'06.37" W	200
TVCS0218	6°39'37.84" S	177°58'16.42" W	200
TVCS0219	6°50'17.84" S	177°50'25.98" W	200
TVCS0220	7°00'57.61" S	177°42'35.06" W	200
TVCS0221	7°11'37.13" S	177°34'43.63" W	200
TVCS0222	7°22'16.41" S	177°26'51.69" W	200
TVCS0223	7°23'00.46" S	177°26'19.31" W	200
TVCS0224	7°23'44.66" S	177°25'47.11" W	200
TVCS0225	7°24'29.00" S	177°25'15.12" W	200
TVCS0226	7°25'13.48" S	177°24'43.32" W	200
TVCS0227	7°25'58.11" S	177°24'11.73" W	200
TVCS0228	7°26'42.88" S	177°23'40.33" W	200
TVCS0229	7°27'27.79" S	177°23'09.14" W	200
TVCS0230	7°28'12.84" S	177°22'38.15" W	200
TVCS0231	7°28'58.03" S	177°22'07.37" W	200
TVCS0232	7°29'43.35" S	177°21'36.78" W	200
TVCS0233	7°30'28.81" S	177°21'06.40" W	200
TVCS0234	7°31'14.42" S	177°20'36.23" W	200
TVCS0235	7°32'00.15" S	177°20'06.26" W	200
TVCS0236	7°32'05.67" S	177°20'02.66" W	200
TVCS0237	7°32'44.76" S	177°19'37.28" W	200
TVCS0238	7°33'23.95" S	177°19'12.04" W	200
TVCS0239	7°34'03.24" S	177°18'46.96" W	200
TVCS0240	7°36'26.04" S	177°17'16.16" W	200
TVCS0241	7°37'13.40" S	177°16'46.19" W	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0242	7°38'00.91" S	177°16'16.43" W	200
TVCS0243	7°38'48.54" S	177°15'46.90" W	200
TVCS0244	7°39'36.32" S	177°15'17.59" W	200
TVCS0245	7°40'24.23" S	177°14'48.49" W	200
TVCS0246	7°41'12.27" S	177°14'19.62" W	200
TVCS0247	7°42'00.45" S	177°13'50.97" W	200
TVCS0248	7°42'48.76" S	177°13'22.54" W	200
TVCS0249	7°43'37.20" S	177°12'54.34" W	200
TVCS0250	7°44'25.77" S	177°12'26.36" W	200
TVCS0251	7°45'14.46" S	177°11'58.61" W	200
TVCS0252	7°46'03.29" S	177°11'31.08" W	200
TVCS0253	7°46'52.24" S	177°11'03.78" W	200
TVCS0254	7°47'41.32" S	177°10'36.70" W	200
TVCS0255	7°48'30.52" S	177°10'09.84" W	200
TVCS0256	7°49'19.84" S	177°09'43.22" W	200
TVCS0257	7°50'09.29" S	177°09'16.83" W	200
TVCS0258	7°50'58.86" S	177°08'50.66" W	200
TVCS0259	7°51'48.54" S	177°08'24.72" W	200
TVCS0260	7°52'38.35" S	177°07'59.01" W	200
TVCS0261	7°53'28.27" S	177°07'33.54" W	200
TVCS0262	7°54'18.31" S	177°07'08.29" W	200
TVCS0263	7°55'08.47" S	177°06'43.28" W	200
TVCS0264	7°55'58.74" S	177°06'18.49" W	200
TVCS0265	7°56'49.12" S	177°05'53.94" W	200
TVCS0266	7°57'39.62" S	177°05'29.63" W	200
TVCS0267	7°58'04.80" S	177°05'17.57" W	200
TVCS0268	7°58'54.49" S	177°04'53.92" W	200
TVCS0269	7°59'44.29" S	177°04'30.50" W	200
TVCS0270	8°00'34.20" S	177°04'07.30" W	200
TVCS0271	8°01'24.21" S	177°03'44.32" W	200
TVCS0272	8°02'14.32" S	177°03'21.58" W	200
TVCS0273	8°03'04.54" S	177°02'59.06" W	200
TVCS0274	8°03'54.85" S	177°02'36.77" W	200
TVCS0275	8°04'45.27" S	177°02'14.71" W	200
TVCS0276	8°05'35.79" S	177°01'52.88" W	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0277	8°06'26.41" S	177°01'31.28" W	200
TVCS0278	8°07'17.12" S	177°01'09.90" W	200
TVCS0279	8°08'07.93" S	177°00'48.77" W	200
TVCS0280	8°08'58.83" S	177°00'27.86" W	200
TVCS0281	8°09'49.83" S	177°00'07.18" W	200
TVCS0282	8°10'40.92" S	176°59'46.73" W	200
TVCS0283	8°11'32.10" S	176°59'26.52" W	200
TVCS0284	8°11'49.25" S	176°59'19.79" W	200
TVCS0285	8°12'39.83" S	176°59'00.08" W	200
TVCS0286	8°13'30.50" S	176°58'40.59" W	200
TVCS0287	8°14'21.25" S	176°58'21.33" W	200
TVCS0288	8°15'12.09" S	176°58'02.30" W	200
TVCS0289	8°16'03.01" S	176°57'43.50" W	200
TVCS0290	8°16'54.02" S	176°57'24.93" W	200
TVCS0291	8°17'45.11" S	176°57'06.58" W	200
TVCS0292	8°18'36.28" S	176°56'48.47" W	200
TVCS0293	8°19'27.53" S	176°56'30.58" W	200
TVCS0294	8°20'18.87" S	176°56'12.93" W	200
TVCS0295	8°21'10.27" S	176°55'55.50" W	200
TVCS0296	8°22'01.76" S	176°55'38.31" W	200
TVCS0297	8°22'53.32" S	176°55'21.35" W	200
TVCS0298	8°23'44.96" S	176°55'04.61" W	200
TVCS0299	8°24'36.67" S	176°54'48.11" W	200
TVCS0300	8°25'28.46" S	176°54'31.85" W	200
TVCS0301	8°26'20.32" S	176°54'15.81" W	200
TVCS0302	8°27'12.24" S	176°54'00.01" W	200
TVCS0303	8°28'04.24" S	176°53'44.45" W	200
TVCS0304	8°28'56.31" S	176°53'29.12" W	200
TVCS0305	8°29'48.45" S	176°53'14.01" W	200
TVCS0306	8°30'40.65" S	176°52'59.15" W	200
TVCS0307	8°31'32.92" S	176°52'44.52" W	200
TVCS0308	8°31'41.06" S	176°52'42.26" W	200
TVCS0309	8°32'33.28" S	176°52'27.90" W	200
TVCS0310	8°33'25.56" S	176°52'13.77" W	200
TVCS0311	8°34'17.90" S	176°51'59.87" W	200
TVCS0312	8°35'10.31" S	176°51'46.21" W	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0313	8°36'02.77" S	176°51'32.79" W	200
TVCS0314	8°36'03.91" S	176°51'32.50" W	200
TVCS0315	8°36'33.79" S	176°51'24.97" W	200
TVCS0316	8°36'38.60" S	176°51'23.76" W	200
TVCS0317	8°37'31.64" S	176°51'10.58" W	200
TVCS0318	8°38'24.75" S	176°50'57.65" W	200
TVCS0319	8°39'17.91" S	176°50'44.96" W	200
TVCS0320	8°40'11.13" S	176°50'32.50" W	200
TVCS0321	8°41'04.41" S	176°50'20.29" W	200
TVCS0322	8°41'57.74" S	176°50'08.32" W	200
TVCS0323	8°42'51.12" S	176°49'56.59" W	200
TVCS0324	8°43'44.55" S	176°49'45.10" W	200
TVCS0325	8°44'38.04" S	176°49'33.86" W	200
TVCS0326	8°45'31.58" S	176°49'22.86" W	200
TVCS0327	8°46'25.17" S	176°49'12.10" W	200
TVCS0328	8°47'18.80" S	176°49'01.58" W	200
TVCS0329	8°48'12.48" S	176°48'51.31" W	200
TVCS0330	8°49'06.20" S	176°48'41.28" W	200
TVCS0331	8°49'59.97" S	176°48'31.50" W	200
TVCS0332	8°50'05.74" S	176°48'30.46" W	200
TVCS0333	8°51'00.87" S	176°48'20.69" W	200
TVCS0334	8°51'56.05" S	176°48'11.17" W	200
TVCS0335	8°52'51.27" S	176°48'01.92" W	200
TVCS0336	8°53'46.53" S	176°47'52.92" W	200
TVCS0337	8°54'41.83" S	176°47'44.17" W	200
TVCS0338	8°55'37.17" S	176°47'35.68" W	200
TVCS0339	8°56'32.55" S	176°47'27.45" W	200
TVCS0340	8°57'27.96" S	176°47'19.48" W	200
TVCS0341	8°58'23.42" S	176°47'11.77" W	200
TVCS0342	8°59'18.90" S	176°47'04.31" W	200
TVCS0343	9°00'14.43" S	176°46'57.11" W	200
TVCS0344	9°01'09.98" S	176°46'50.17" W	200
TVCS0345	9°02'05.56" S	176°46'43.49" W	200
TVCS0346	9°03'01.18" S	176°46'37.07" W	200
TVCS0347	9°03'56.82" S	176°46'30.91" W	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0348	9°04'52.49" S	176°46'25.01" W	200
TVCS0349	9°05'48.19" S	176°46'19.36" W	200
TVCS0350	9°06'43.92" S	176°46'13.98" W	200
TVCS0351	9°07'39.66" S	176°46'08.85" W	200
TVCS0352	9°08'35.43" S	176°46'03.99" W	200
TVCS0353	9°09'31.23" S	176°45'59.38" W	200
TVCS0354	9°09'42.00" S	176°45'58.52" W	200
TVCS0355	9°10'36.60" S	176°45'54.26" W	200
TVCS0356	9°11'31.21" S	176°45'50.26" W	200
TVCS0357	9°12'25.85" S	176°45'46.50" W	200
TVCS0358	9°13'20.50" S	176°45'43.00" W	200
TVCS0359	9°14'15.16" S	176°45'39.74" W	200
TVCS0360	9°15'09.84" S	176°45'36.73" W	200
TVCS0361	9°16'04.54" S	176°45'33.98" W	200
TVCS0362	9°16'59.24" S	176°45'31.47" W	200
TVCS0363	9°17'53.96" S	176°45'29.21" W	200
TVCS0364	9°18'48.68" S	176°45'27.20" W	200
TVCS0365	9°19'43.41" S	176°45'25.44" W	200
TVCS0366	9°20'38.15" S	176°45'23.93" W	200
TVCS0367	9°21'32.90" S	176°45'22.67" W	200
TVCS0368	9°22'27.65" S	176°45'21.66" W	200
TVCS0369	9°23'22.41" S	176°45'20.90" W	200
TVCS0370	9°24'17.16" S	176°45'20.39" W	200
TVCS0371	9°25'11.92" S	176°45'20.13" W	200
TVCS0372	9°26'06.68" S	176°45'20.12" W	200
TVCS0373	9°27'01.44" S	176°45'20.37" W	200
TVCS0374	9°27'56.20" S	176°45'20.86" W	200
TVCS0375	9°28'50.96" S	176°45'21.60" W	200
TVCS0376	9°29'45.71" S	176°45'22.59" W	200
TVCS0377	9°30'40.46" S	176°45'23.84" W	200
TVCS0378	9°31'35.20" S	176°45'25.33" W	200
TVCS0379	9°32'29.93" S	176°45'27.07" W	200
TVCS0380	9°33'24.65" S	176°45'29.06" W	200
TVCS0381	9°33'32.00" S	176°45'29.35" W	200
TVCS0382	9°34'09.72" S	176°45'30.87" W	200
TVCS0383	9°34'47.44" S	176°45'32.51" W	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0384	9°34'50.65" S	176°45'32.65" W	200
TVCS0385	9°35'44.62" S	176°45'35.20" W	200
TVCS0386	9°36'38.57" S	176°45'38.00" W	200
TVCS0387	9°37'32.51" S	176°45'41.04" W	200
TVCS0388	9°38'26.44" S	176°45'44.32" W	200
TVCS0389	9°39'20.35" S	176°45'47.85" W	200
TVCS0390	9°40'14.25" S	176°45'51.62" W	200
TVCS0391	9°41'08.12" S	176°45'55.63" W	200
TVCS0392	9°42'01.98" S	176°45'59.89" W	200
TVCS0393	9°42'55.82" S	176°46'04.39" W	200
TVCS0394	9°43'49.64" S	176°46'09.13" W	200
TVCS0395	9°44'43.44" S	176°46'14.12" W	200
TVCS0396	9°45'37.21" S	176°46'19.35" W	200
TVCS0397	9°46'30.96" S	176°46'24.82" W	200
TVCS0398	9°47'24.69" S	176°46'30.54" W	200
TVCS0399	9°48'18.39" S	176°46'36.50" W	200
TVCS0400	9°49'12.06" S	176°46'42.70" W	200
TVCS0401	9°50'05.71" S	176°46'49.14" W	200
TVCS0402	9°50'59.32" S	176°46'55.83" W	200
TVCS0403	9°51'52.91" S	176°47'02.76" W	200
TVCS0404	9°52'46.46" S	176°47'09.93" W	200

PART 2 – CONTINENTAL SHELF BOUNDARY WITH THE ISLANDS OF WALLIS AND FUTUNA

The line commencing at point TVCS0405 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0416.

Point Identifier	Latitude	Longitude	Point Information
TVCS0405	9°52'52.26" S	176°47'10.73" W	Treaty Point 2
TVCS0406	10°08'18.31" S	177°02'12.84" W	Treaty Point 3
TVCS0407	10°31'51.14" S	177°25'10.76" W	Treaty Point 4
TVCS0408	10°49'57.00" S	177°42'52.16" W	Treaty Point 5
TVCS0409	11°04'51.81" S	177°51'25.16" W	Treaty Point 6
TVCS0410	11°29'10.22" S	178°05'24.93" W	Treaty Point 7
TVCS0411	11°48'11.21" S	178°16'25.26" W	Treaty Point 8

Point Identifier	Latitude	Longitude	Point Information
TVCS0412	12°10'32.37" S	178°50'14.17" W	Treaty Point 9
TVCS0413	12°37'35.96" S	179°31'23.60" W	Treaty Point 10
TVCS0414	12°50'35.63" S	179°51'16.14" W	Treaty Point 11
TVCS0415	13°13'29.27" S	179°33'33.12" E	Treaty Point 12
TVCS0416	13°14'27.28" S	179°32'05.12" E	Treaty Point 13 (tri-junction point)

PART 3 – CONTINENTAL SHELF BOUNDARY WITH FIJI

The line commencing at point TVCS0416 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0446.

Point Identifier	Latitude	Longitude	Point Information
TVCS0416	13°14'27.28" S	179°32'05.12" E	Treaty Point FJ_TV_MB32 (tri-junction point)
TVCS0417	13°14'26.34" S	179°32'04.37" E	Treaty Point FJ_TV_MB31
TVCS0418	12°56'07.47" S	179°17'51.29" E	Treaty Point FJ_TV_MB30
TVCS0419	12°19'15.46" S	178°49'21.96" E	Treaty Point FJ_TV_MB29
TVCS0420	12°11'57.42" S	178°43'44.58" E	Treaty Point FJ_TV_MB28
TVCS0421	12°11'06.84" S	178°43'06.09" E	Treaty Point FJ_TV_MB27
TVCS0422	12°04'30.60" S	178°38'04.69" E	Treaty Point FJ_TV_MB26
TVCS0423	11°56'35.94" S	178°32'03.05" E	Treaty Point FJ_TV_MB25
TVCS0424	11°52'19.35" S	178°28'47.64" E	Treaty Point FJ_TV_MB24
TVCS0425	11°50'15.58" S	178°27'13.39" E	Treaty Point FJ_TV_MB23
TVCS0426	11°47'48.11" S	178°25'21.78" E	Treaty Point FJ_TV_MB22
TVCS0427	11°45'52.21" S	178°23'54.23" E	Treaty Point FJ_TV_MB21
TVCS0428	11°38'39.35" S	178°18'27.76" E	Treaty Point FJ_TV_MB20
TVCS0429	11°32'18.07" S	178°13'40.49" E	Treaty Point FJ_TV_MB19
TVCS0430	11°25'19.89" S	178°08'30.81" E	Treaty Point FJ_TV_MB18
TVCS0431	11°17'58.90" S	178°03'04.52" E	Treaty Point FJ_TV_MB17
TVCS0432	11°02'02.90" S	177°51'18.50" E	Treaty Point FJ_TV_MB16
TVCS0433	10°58'21.85" S	177°48'35.43" E	Treaty Point FJ_TV_MB15
TVCS0434	10°42'26.68" S	177°36'51.54" E	Treaty Point FJ_TV_MB14
TVCS0435	10°17'53.03" S	177°18'48.12" E	Treaty Point FJ_TV_MB13
TVCS0436	10°06'42.36" S	177°11'06.89" E	Treaty Point FJ_TV_MB12
TVCS0437	10°02'48.76" S	176°57'50.08" E	Treaty Point FJ_TV_MB11
TVCS0438	9°56'07.46" S	176°35'09.93" E	Treaty Point FJ_TV_MB10

Point Identifier	Latitude	Longitude	Point Information
TVCS0439	9°49'54.44" S	176°14'09.46" E	Treaty Point FJ_TV_MB9
TVCS0440	9°49'33.79" S	176°03'46.63" E	Treaty Point FJ_TV_MB8
TVCS0441	9°49'27.34" S	176°00'34.16" E	Treaty Point FJ_TV_MB7
TVCS0442	9°49'11.87" S	175°52'53.41" E	Treaty Point FJ_TV_MB6
TVCS0443	9°49'09.00" S	175°51'27.72" E	Treaty Point FJ_TV_MB5
TVCS0444	9°48'40.98" S	175°38'48.82" E	Treaty Point FJ_TV_MB4
TVCS0445	9°47'09.01" S	174°58'26.24" E	Treaty Point FJ_TV_MB3
TVCS0446	9°47'04.60" S	174°56'37.67" E	Treaty Point FJ_TV_MB2

PART 4 – CONTINENTAL SHELF BOUNDARY WITH THE HIGH SEAS

The line commencing at point TVCS0447 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0854.

Point Identifier	Latitude	Longitude	Point Information
TVCS0447	9°46'47.78" S	174°56'17.20" E	200
TVCS0448	9°46'11.32" S	174°55'35.32" E	200
TVCS0449	9°45'34.68" S	174°54'53.61" E	200
TVCS0450	9°44'57.84" S	174°54'12.08" E	200
TVCS0451	9°44'20.81" S	174°53'30.71" E	200
TVCS0452	9°43'43.59" S	174°52'49.52" E	200
TVCS0453	9°43'06.18" S	174°52'08.51" E	200
TVCS0454	9°42'28.59" S	174°51'27.67" E	200
TVCS0455	9°41'50.81" S	174°50'47.01" E	200
TVCS0456	9°41'12.84" S	174°50'06.53" E	200
TVCS0457	9°40'34.69" S	174°49'26.22" E	200
TVCS0458	9°39'56.35" S	174°48'46.09" E	200
TVCS0459	9°39'17.83" S	174°48'06.14" E	200
TVCS0460	9°38'39.13" S	174°47'26.38" E	200
TVCS0461	9°38'00.25" S	174°46'46.79" E	200
TVCS0462	9°37'21.19" S	174°46'07.39" E	200
TVCS0463	9°36'41.95" S	174°45'28.17" E	200
TVCS0464	9°36'02.52" S	174°44'49.13" E	200
TVCS0465	9°35'22.92" S	174°44'10.28" E	200
TVCS0466	9°34'43.15" S	174°43'31.61" E	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0467	9°34'03.19" S	174°42'53.14" E	200
TVCS0468	9°33'23.06" S	174°42'14.84" E	200
TVCS0469	9°32'42.76" S	174°41'36.74" E	200
TVCS0470	9°32'02.28" S	174°40'58.83" E	200
TVCS0471	9°31'21.63" S	174°40'21.10" E	200
TVCS0472	9°30'40.80" S	174°39'43.56" E	200
TVCS0473	9°29'59.81" S	174°39'06.22" E	200
TVCS0474	9°29'18.64" S	174°38'29.07" E	200
TVCS0475	9°28'37.30" S	174°37'52.11" E	200
TVCS0476	9°27'55.80" S	174°37'15.34" E	200
TVCS0477	9°27'14.13" S	174°36'38.77" E	200
TVCS0478	9°26'32.29" S	174°36'02.40" E	200
TVCS0479	9°25'50.29" S	174°35'26.22" E	200
TVCS0480	9°25'08.12" S	174°34'50.23" E	200
TVCS0481	9°24'25.78" S	174°34'14.44" E	200
TVCS0482	9°23'43.29" S	174°33'38.86" E	200
TVCS0483	9°23'00.63" S	174°33'03.47" E	200
TVCS0484	9°22'17.80" S	174°32'28.28" E	200
TVCS0485	9°21'34.82" S	174°31'53.29" E	200
TVCS0486	9°20'51.68" S	174°31'18.50" E	200
TVCS0487	9°20'08.38" S	174°30'43.91" E	200
TVCS0488	9°19'24.92" S	174°30'09.53" E	200
TVCS0489	9°18'42.01" S	174°29'35.86" E	200
TVCS0490	9°17'58.95" S	174°29'02.39" E	200
TVCS0491	9°17'15.74" S	174°28'29.12" E	200
TVCS0492	9°16'32.38" S	174°27'56.05" E	200
TVCS0493	9°15'48.88" S	174°27'23.18" E	200
TVCS0494	9°15'04.15" S	174°26'49.68" E	200
TVCS0495	9°14'19.28" S	174°26'16.38" E	200
TVCS0496	9°13'34.25" S	174°25'43.30" E	200
TVCS0497	9°12'49.06" S	174°25'10.43" E	200
TVCS0498	9°12'03.73" S	174°24'37.78" E	200
TVCS0499	9°11'18.25" S	174°24'05.34" E	200
TVCS0500	9°10'32.61" S	174°23'33.10" E	200
TVCS0501	9°09'46.83" S	174°23'01.09" E	200
TVCS0502	9°09'00.90" S	174°22'29.29" E	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0503	9°08'14.83" S	174°21'57.71" E	200
TVCS0504	9°07'28.61" S	174°21'26.34" E	200
TVCS0505	9°06'42.24" S	174°20'55.20" E	200
TVCS0506	9°05'55.73" S	174°20'24.27" E	200
TVCS0507	9°05'09.09" S	174°19'53.55" E	200
TVCS0508	9°04'22.29" S	174°19'23.06" E	200
TVCS0509	9°03'35.36" S	174°18'52.79" E	200
TVCS0510	9°02'48.29" S	174°18'22.74" E	200
TVCS0511	9°02'01.08" S	174°17'52.91" E	200
TVCS0512	9°01'13.74" S	174°17'23.30" E	200
TVCS0513	9°00'26.25" S	174°16'53.91" E	200
TVCS0514	8°59'38.64" S	174°16'24.75" E	200
TVCS0515	8°58'50.89" S	174°15'55.81" E	200
TVCS0516	8°58'03.00" S	174°15'27.10" E	200
TVCS0517	8°57'14.98" S	174°14'58.61" E	200
TVCS0518	8°56'26.84" S	174°14'30.34" E	200
TVCS0519	8°55'38.56" S	174°14'02.30" E	200
TVCS0520	8°55'04.09" S	174°13'19.01" E	200
TVCS0521	8°54'29.42" S	174°12'35.87" E	200
TVCS0522	8°53'54.55" S	174°11'52.89" E	200
TVCS0523	8°53'19.49" S	174°11'10.08" E	200
TVCS0524	8°52'44.22" S	174°10'27.43" E	200
TVCS0525	8°52'08.77" S	174°09'44.95" E	200
TVCS0526	8°51'33.12" S	174°09'02.63" E	200
TVCS0527	8°50'57.28" S	174°08'20.48" E	200
TVCS0528	8°50'21.24" S	174°07'38.49" E	200
TVCS0529	8°49'45.02" S	174°06'56.68" E	200
TVCS0530	8°49'08.60" S	174°06'15.03" E	200
TVCS0531	8°48'31.99" S	174°05'33.55" E	200
TVCS0532	8°47'55.19" S	174°04'52.25" E	200
TVCS0533	8°47'18.21" S	174°04'11.11" E	200
TVCS0534	8°46'41.04" S	174°03'30.15" E	200
TVCS0535	8°46'03.68" S	174°02'49.36" E	200
TVCS0536	8°45'26.13" S	174°02'08.75" E	200
TVCS0537	8°44'48.40" S	174°01'28.31" E	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0538	8°44'10.48" S	174°00'48.05" E	200
TVCS0539	8°43'32.38" S	174°00'07.96" E	200
TVCS0540	8°42'54.10" S	173°59'28.05" E	200
TVCS0541	8°42'15.63" S	173°58'48.32" E	200
TVCS0542	8°41'36.98" S	173°58'08.77" E	200
TVCS0543	8°40'58.16" S	173°57'29.40" E	200
TVCS0544	8°40'19.15" S	173°56'50.21" E	200
TVCS0545	8°39'39.96" S	173°56'11.21" E	200
TVCS0546	8°39'00.23" S	173°55'32.00" E	200
TVCS0547	8°38'20.31" S	173°54'52.98" E	200
TVCS0548	8°37'40.22" S	173°54'14.15" E	200
TVCS0549	8°36'59.95" S	173°53'35.51" E	200
TVCS0550	8°36'19.50" S	173°52'57.06" E	200
TVCS0551	8°35'38.87" S	173°52'18.80" E	200
TVCS0552	8°34'58.07" S	173°51'40.73" E	200
TVCS0553	8°34'17.09" S	173°51'02.85" E	200
TVCS0554	8°33'35.94" S	173°50'25.16" E	200
TVCS0555	8°32'54.61" S	173°49'47.67" E	200
TVCS0556	8°32'13.11" S	173°49'10.37" E	200
TVCS0557	8°31'31.44" S	173°48'33.27" E	200
TVCS0558	8°30'49.59" S	173°47'56.36" E	200
TVCS0559	8°30'07.58" S	173°47'19.65" E	200
TVCS0560	8°29'25.40" S	173°46'43.13" E	200
TVCS0561	8°28'43.05" S	173°46'06.82" E	200
TVCS0562	8°28'00.53" S	173°45'30.70" E	200
TVCS0563	8°27'17.85" S	173°44'54.78" E	200
TVCS0564	8°26'34.99" S	173°44'19.06" E	200
TVCS0565	8°25'51.98" S	173°43'43.55" E	200
TVCS0566	8°25'08.80" S	173°43'08.23" E	200
TVCS0567	8°24'25.46" S	173°42'33.12" E	200
TVCS0568	8°23'41.96" S	173°41'58.21" E	200
TVCS0569	8°22'58.30" S	173°41'23.51" E	200
TVCS0570	8°22'14.48" S	173°40'49.01" E	200
TVCS0571	8°21'30.50" S	173°40'14.71" E	200
TVCS0572	8°20'46.36" S	173°39'40.63" E	200
TVCS0573	8°20'02.06" S	173°39'06.75" E	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0574	8°19'17.61" S	173°38'33.07" E	200
TVCS0575	8°18'33.00" S	173°37'59.61" E	200
TVCS0576	8°17'50.41" S	173°37'27.94" E	200
TVCS0577	8°17'07.68" S	173°36'56.47" E	200
TVCS0578	8°16'24.82" S	173°36'25.19" E	200
TVCS0579	8°15'41.82" S	173°35'54.10" E	200
TVCS0580	8°14'58.68" S	173°35'23.19" E	200
TVCS0581	8°14'15.41" S	173°34'52.49" E	200
TVCS0582	8°13'32.01" S	173°34'21.97" E	200
TVCS0583	8°12'48.46" S	173°33'51.65" E	200
TVCS0584	8°12'04.79" S	173°33'21.52" E	200
TVCS0585	8°11'20.98" S	173°32'51.59" E	200
TVCS0586	8°10'37.05" S	173°32'21.85" E	200
TVCS0587	8°09'52.98" S	173°31'52.31" E	200
TVCS0588	8°09'08.78" S	173°31'22.96" E	200
TVCS0589	8°08'24.46" S	173°30'53.81" E	200
TVCS0590	8°07'40.00" S	173°30'24.85" E	200
TVCS0591	8°06'55.43" S	173°29'56.10" E	200
TVCS0592	8°06'10.72" S	173°29'27.55" E	200
TVCS0593	8°05'26.35" S	173°28'59.43" E	200
TVCS0594	8°04'41.85" S	173°28'31.52" E	200
TVCS0595	8°03'57.24" S	173°28'03.79" E	200
TVCS0596	8°03'12.51" S	173°27'36.27" E	200
TVCS0597	8°02'37.40" S	173°27'14.80" E	200
TVCS0598	8°02'02.22" S	173°26'53.44" E	200
TVCS0599	8°01'26.98" S	173°26'32.21" E	200
TVCS0600	8°00'39.88" S	173°26'04.09" E	200
TVCS0601	7°59'52.66" S	173°25'36.18" E	200
TVCS0602	7°59'05.32" S	173°25'08.49" E	200
TVCS0603	7°58'17.84" S	173°24'41.02" E	200
TVCS0604	7°57'30.25" S	173°24'13.77" E	200
TVCS0605	7°56'42.53" S	173°23'46.73" E	200
TVCS0606	7°55'54.69" S	173°23'19.92" E	200
TVCS0607	7°55'06.72" S	173°22'53.32" E	200
TVCS0608	7°54'18.64" S	173°22'26.95" E	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0609	7°53'30.43" S	173°22'00.79" E	200
TVCS0610	7°52'42.11" S	173°21'34.86" E	200
TVCS0611	7°51'53.67" S	173°21'09.15" E	200
TVCS0612	7°51'05.12" S	173°20'43.66" E	200
TVCS0613	7°50'16.44" S	173°20'18.40" E	200
TVCS0614	7°49'27.66" S	173°19'53.36" E	200
TVCS0615	7°48'38.62" S	173°19'28.44" E	200
TVCS0616	7°47'49.46" S	173°19'03.75" E	200
TVCS0617	7°47'00.19" S	173°18'39.29" E	200
TVCS0618	7°46'10.81" S	173°18'15.05" E	200
TVCS0619	7°45'21.32" S	173°17'51.04" E	200
TVCS0620	7°44'31.73" S	173°17'27.26" E	200
TVCS0621	7°43'42.02" S	173°17'03.70" E	200
TVCS0622	7°42'52.20" S	173°16'40.38" E	200
TVCS0623	7°42'02.29" S	173°16'17.28" E	200
TVCS0624	7°41'12.26" S	173°15'54.41" E	200
TVCS0625	7°40'22.13" S	173°15'31.78" E	200
TVCS0626	7°39'31.91" S	173°15'09.37" E	200
TVCS0627	7°38'41.58" S	173°14'47.20" E	200
TVCS0628	7°37'51.14" S	173°14'25.26" E	200
TVCS0629	7°37'00.61" S	173°14'03.54" E	200
TVCS0630	7°36'09.98" S	173°13'42.06" E	200
TVCS0631	7°35'18.28" S	173°13'20.36" E	200
TVCS0632	7°34'26.48" S	173°12'58.90" E	200
TVCS0633	7°33'34.59" S	173°12'37.67" E	200
TVCS0634	7°32'42.59" S	173°12'16.70" E	200
TVCS0635	7°31'50.50" S	173°11'55.96" E	200
TVCS0636	7°30'58.31" S	173°11'35.47" E	200
TVCS0637	7°30'06.03" S	173°11'15.23" E	200
TVCS0638	7°29'13.65" S	173°10'55.23" E	200
TVCS0639	7°28'21.19" S	173°10'35.47" E	200
TVCS0640	7°27'28.63" S	173°10'15.96" E	200
TVCS0641	7°26'35.98" S	173°09'56.69" E	200
TVCS0642	7°25'43.24" S	173°09'37.68" E	200
TVCS0643	7°24'50.41" S	173°09'18.90" E	200
TVCS0644	7°23'57.50" S	173°09'00.38" E	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0645	7°23'04.50" S	173°08'42.10" E	200
TVCS0646	7°22'11.42" S	173°08'24.08" E	200
TVCS0647	7°21'18.25" S	173°08'06.30" E	200
TVCS0648	7°20'25.00" S	173°07'48.77" E	200
TVCS0649	7°19'31.67" S	173°07'31.48" E	200
TVCS0650	7°18'38.26" S	173°07'14.45" E	200
TVCS0651	7°17'44.78" S	173°06'57.66" E	200
TVCS0652	7°16'51.21" S	173°06'41.13" E	200
TVCS0653	7°15'57.57" S	173°06'24.85" E	200
TVCS0654	7°15'03.85" S	173°06'08.82" E	200
TVCS0655	7°14'10.06" S	173°05'53.04" E	200
TVCS0656	7°13'16.20" S	173°05'37.51" E	200
TVCS0657	7°12'22.26" S	173°05'22.23" E	200
TVCS0658	7°11'28.26" S	173°05'07.20" E	200
TVCS0659	7°10'47.13" S	173°04'46.09" E	200
TVCS0660	7°10'05.92" S	173°04'25.14" E	200
TVCS0661	7°09'24.64" S	173°04'04.35" E	200
TVCS0662	7°08'43.27" S	173°03'43.73" E	200
TVCS0663	7°08'01.82" S	173°03'23.26" E	200
TVCS0664	7°07'13.36" S	173°02'59.57" E	200
TVCS0665	7°06'24.80" S	173°02'36.10" E	200
TVCS0666	7°05'36.13" S	173°02'12.85" E	200
TVCS0667	7°04'47.36" S	173°01'49.82" E	200
TVCS0668	7°03'57.15" S	173°01'26.30" E	200
TVCS0669	7°03'06.83" S	173°01'03.02" E	200
TVCS0670	7°02'16.40" S	173°00'39.97" E	200
TVCS0671	7°01'25.87" S	173°00'17.15" E	200
TVCS0672	7°00'35.23" S	172°59'54.57" E	200
TVCS0673	6°59'44.49" S	172°59'32.22" E	200
TVCS0674	6°58'53.64" S	172°59'10.10" E	200
TVCS0675	6°58'02.70" S	172°58'48.22" E	200
TVCS0676	6°57'11.66" S	172°58'26.58" E	200
TVCS0677	6°56'20.52" S	172°58'05.17" E	200
TVCS0678	6°55'29.27" S	172°57'44.00" E	200
TVCS0679	6°54'37.94" S	172°57'23.07" E	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0680	6°53'46.50" S	172°57'02.37" E	200
TVCS0681	6°52'54.97" S	172°56'41.91" E	200
TVCS0682	6°52'03.35" S	172°56'21.69" E	200
TVCS0683	6°51'11.64" S	172°56'01.71" E	200
TVCS0684	6°50'19.83" S	172°55'41.97" E	200
TVCS0685	6°49'27.93" S	172°55'22.47" E	200
TVCS0686	6°48'35.95" S	172°55'03.20" E	200
TVCS0687	6°47'43.88" S	172°54'44.18" E	200
TVCS0688	6°46'51.72" S	172°54'25.39" E	200
TVCS0689	6°45'59.47" S	172°54'06.85" E	200
TVCS0690	6°45'08.64" S	172°53'49.03" E	200
TVCS0691	6°44'17.74" S	172°53'31.43" E	200
TVCS0692	6°43'26.76" S	172°53'14.07" E	200
TVCS0693	6°42'35.70" S	172°52'56.93" E	200
TVCS0694	6°41'44.57" S	172°52'40.02" E	200
TVCS0695	6°40'53.36" S	172°52'23.34" E	200
TVCS0696	6°40'02.08" S	172°52'06.89" E	200
TVCS0697	6°39'10.72" S	172°51'50.67" E	200
TVCS0698	6°38'19.30" S	172°51'34.68" E	200
TVCS0699	6°37'27.80" S	172°51'18.92" E	200
TVCS0700	6°36'36.23" S	172°51'03.39" E	200
TVCS0701	6°35'44.59" S	172°50'48.09" E	200
TVCS0702	6°34'52.89" S	172°50'33.03" E	200
TVCS0703	6°33'59.36" S	172°50'17.68" E	200
TVCS0704	6°33'05.77" S	172°50'02.58" E	200
TVCS0705	6°32'12.10" S	172°49'47.73" E	200
TVCS0706	6°31'18.37" S	172°49'33.13" E	200
TVCS0707	6°30'24.57" S	172°49'18.78" E	200
TVCS0708	6°29'30.70" S	172°49'04.68" E	200
TVCS0709	6°28'36.77" S	172°48'50.82" E	200
TVCS0710	6°27'42.78" S	172°48'37.22" E	200
TVCS0711	6°26'48.72" S	172°48'23.87" E	200
TVCS0712	6°25'54.61" S	172°48'10.76" E	200
TVCS0713	6°25'00.43" S	172°47'57.91" E	200
TVCS0714	6°24'06.19" S	172°47'45.31" E	200
TVCS0715	6°23'11.90" S	172°47'32.96" E	200

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Point Identifier	Latitude	Longitude	Point Information
TVCS0716	6°22'17.55" S	172°47'20.86" E	200
TVCS0717	6°21'23.14" S	172°47'09.01" E	200
TVCS0718	6°20'28.68" S	172°46'57.41" E	200
TVCS0719	6°19'34.17" S	172°46'46.07" E	200
TVCS0720	6°18'39.60" S	172°46'34.97" E	200
TVCS0721	6°17'44.99" S	172°46'24.13" E	200
TVCS0722	6°16'50.32" S	172°46'13.54" E	200
TVCS0723	6°15'55.61" S	172°46'03.21" E	200
TVCS0724	6°15'00.85" S	172°45'53.13" E	200
TVCS0725	6°14'06.04" S	172°45'43.29" E	200
TVCS0726	6°13'11.19" S	172°45'33.72" E	200
TVCS0727	6°12'16.30" S	172°45'24.40" E	200
TVCS0728	6°11'21.36" S	172°45'15.33" E	200
TVCS0729	6°10'26.38" S	172°45'06.51" E	200
TVCS0730	6°09'31.36" S	172°44'57.95" E	200
TVCS0731	6°08'36.30" S	172°44'49.64" E	200
TVCS0732	6°07'41.20" S	172°44'41.59" E	200
TVCS0733	6°06'46.02" S	172°44'33.74" E	200
TVCS0734	6°05'50.81" S	172°44'26.14" E	200
TVCS0735	6°04'55.55" S	172°44'18.80" E	200
TVCS0736	6°04'00.26" S	172°44'11.72" E	200
TVCS0737	6°03'04.95" S	172°44'04.89" E	200
TVCS0738	6°02'09.60" S	172°43'58.31" E	200
TVCS0739	6°01'14.22" S	172°43'52.00" E	200
TVCS0740	6°00'18.81" S	172°43'45.93" E	200
TVCS0741	5°59'23.38" S	172°43'40.13" E	200
TVCS0742	5°58'27.92" S	172°43'34.58" E	200
TVCS0743	5°57'32.43" S	172°43'29.28" E	200
TVCS0744	5°56'36.92" S	172°43'24.24" E	200
TVCS0745	5°55'41.38" S	172°43'19.46" E	200
TVCS0746	5°54'45.83" S	172°43'14.93" E	200
TVCS0747	5°53'50.25" S	172°43'10.66" E	200
TVCS0748	5°52'54.66" S	172°43'06.65" E	200
TVCS0749	5°51'59.05" S	172°43'02.90" E	200
TVCS0750	5°51'03.42" S	172°42'59.40" E	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0751	5°50'07.77" S	172°42'56.15" E	200
TVCS0752	5°49'12.11" S	172°42'53.17" E	200
TVCS0753	5°48'16.44" S	172°42'50.44" E	200
TVCS0754	5°47'20.76" S	172°42'47.97" E	200
TVCS0755	5°46'25.06" S	172°42'45.75" E	200
TVCS0756	5°45'29.35" S	172°42'43.79" E	200
TVCS0757	5°44'33.64" S	172°42'42.09" E	200
TVCS0758	5°43'37.92" S	172°42'40.65" E	200
TVCS0759	5°42'42.19" S	172°42'39.46" E	200
TVCS0760	5°41'46.46" S	172°42'38.53" E	200
TVCS0761	5°40'50.73" S	172°42'37.85" E	200
TVCS0762	5°39'54.99" S	172°42'37.44" E	200
TVCS0763	5°38'59.25" S	172°42'37.28" E	200
TVCS0764	5°38'03.51" S	172°42'37.38" E	200
TVCS0765	5°37'07.77" S	172°42'37.73" E	200
TVCS0766	5°36'12.03" S	172°42'38.34" E	200
TVCS0767	5°35'16.30" S	172°42'39.21" E	200
TVCS0768	5°34'20.57" S	172°42'40.33" E	200
TVCS0769	5°33'24.85" S	172°42'41.71" E	200
TVCS0770	5°32'29.13" S	172°42'43.35" E	200
TVCS0771	5°31'33.42" S	172°42'45.25" E	200
TVCS0772	5°30'37.72" S	172°42'47.40" E	200
TVCS0773	5°29'42.04" S	172°42'49.81" E	200
TVCS0774	5°28'46.36" S	172°42'52.47" E	200
TVCS0775	5°27'50.70" S	172°42'55.39" E	200
TVCS0776	5°26'55.05" S	172°42'58.57" E	200
TVCS0777	5°25'59.41" S	172°43'02.00" E	200
TVCS0778	5°25'03.80" S	172°43'05.69" E	200
TVCS0779	5°24'08.19" S	172°43'09.63" E	200
TVCS0780	5°23'12.61" S	172°43'13.84" E	200
TVCS0781	5°22'17.05" S	172°43'18.29" E	200
TVCS0782	5°21'21.51" S	172°43'23.01" E	200
TVCS0783	5°20'25.99" S	172°43'27.97" E	200
TVCS0784	5°19'30.50" S	172°43'33.20" E	200
TVCS0785	5°18'35.03" S	172°43'38.68" E	200
TVCS0786	5°17'39.59" S	172°43'44.41" E	200

Declaration of the Outer Limits of the Continental Shelf
2015

SCHEDULE 1

Point Identifier	Latitude	Longitude	Point Information
TVCS0787	5°16'44.17" S	172°43'50.40" E	200
TVCS0788	5°15'48.78" S	172°43'56.64" E	200
TVCS0789	5°14'53.43" S	172°44'03.14" E	200
TVCS0790	5°13'58.10" S	172°44'09.90" E	200
TVCS0791	5°13'02.80" S	172°44'16.90" E	200
TVCS0792	5°12'07.54" S	172°44'24.17" E	200
TVCS0793	5°11'12.31" S	172°44'31.68" E	200
TVCS0794	5°10'17.12" S	172°44'39.45" E	200
TVCS0795	5°09'21.96" S	172°44'47.48" E	200
TVCS0796	5°08'26.84" S	172°44'55.75" E	200
TVCS0797	5°07'31.76" S	172°45'04.28" E	200
TVCS0798	5°06'36.72" S	172°45'13.07" E	200
TVCS0799	5°05'41.72" S	172°45'22.10" E	200
TVCS0800	5°04'46.76" S	172°45'31.39" E	200
TVCS0801	5°03'51.85" S	172°45'40.94" E	200
TVCS0802	5°02'56.98" S	172°45'50.73" E	200
TVCS0803	5°02'02.15" S	172°46'00.78" E	200
TVCS0804	5°01'07.38" S	172°46'11.07" E	200
TVCS0805	5°00'12.65" S	172°46'21.63" E	200
TVCS0806	4°59'17.97" S	172°46'32.43" E	200
TVCS0807	4°58'23.34" S	172°46'43.48" E	200
TVCS0808	4°57'28.77" S	172°46'54.78" E	200
TVCS0809	4°56'34.24" S	172°47'06.33" E	200
TVCS0810	4°55'39.77" S	172°47'18.14" E	200
TVCS0811	4°54'45.36" S	172°47'30.20" E	200
TVCS0812	4°53'51.00" S	172°47'42.50" E	200
TVCS0813	4°52'56.70" S	172°47'55.05" E	200
TVCS0814	4°52'02.46" S	172°48'07.86" E	200
TVCS0815	4°51'08.28" S	172°48'20.91" E	200
TVCS0816	4°50'14.16" S	172°48'34.21" E	200
TVCS0817	4°49'20.10" S	172°48'47.76" E	200
TVCS0818	4°48'26.10" S	172°49'01.55" E	200
TVCS0819	4°47'32.17" S	172°49'15.60" E	200
TVCS0820	4°46'38.31" S	172°49'29.89" E	200
TVCS0821	4°45'44.50" S	172°49'44.43" E	200

Point Identifier	Latitude	Longitude	Point Information
TVCS0822	4°44'50.77" S	172°49'59.22" E	200
TVCS0823	4°43'57.11" S	172°50'14.25" E	200
TVCS0824	4°43'03.52" S	172°50'29.53" E	200
TVCS0825	4°42'010.00" S	172°50'45.06" E	200
TVCS0826	4°41'16.55" S	172°51'00.82" E	200
TVCS0827	4°40'23.17" S	172°51'16.84" E	200
TVCS0828	4°39'29.87" S	172°51'33.10" E	200
TVCS0829	4°38'36.65" S	172°51'49.60" E	200
TVCS0830	4°37'43.50" S	172°52'06.36" E	200
TVCS0831	4°36'50.43" S	172°52'23.35" E	200
TVCS0832	4°35'57.44" S	172°52'40.58" E	200
TVCS0833	4°35'04.53" S	172°52'58.06" E	200
TVCS0834	4°34'11.70" S	172°53'15.78" E	200
TVCS0835	4°33'18.95" S	172°53'33.75" E	200
TVCS0836	4°32'26.29" S	172°53'51.95" E	200
TVCS0837	4°31'33.71" S	172°54'10.40" E	200
TVCS0838	4°30'41.22" S	172°54'29.08" E	200
TVCS0839	4°29'48.81" S	172°54'48.01" E	200
TVCS0840	4°28'56.50" S	172°55'07.18" E	200
TVCS0841	4°28'04.27" S	172°55'26.59" E	200
TVCS0842	4°27'12.13" S	172°55'46.24" E	200
TVCS0843	4°26'20.09" S	172°56'06.13" E	200
TVCS0844	4°25'28.13" S	172°56'26.25" E	200
TVCS0845	4°24'36.27" S	172°56'46.61" E	200
TVCS0846	4°23'44.51" S	172°57'07.21" E	200
TVCS0847	4°22'52.84" S	172°57'28.05" E	200
TVCS0848	4°22'01.26" S	172°57'49.12" E	200
TVCS0849	4°21'09.79" S	172°58'10.43" E	200
TVCS0850	4°20'18.42" S	172°58'31.98" E	200
TVCS0851	4°19'27.14" S	172°58'53.76" E	200
TVCS0852	4°18'35.97" S	172°59'15.78" E	200
TVCS0853	4°17'44.89" S	172°59'38.03" E	200
TVCS0854	4°17'33.07" S	172°59'43.24" E	200

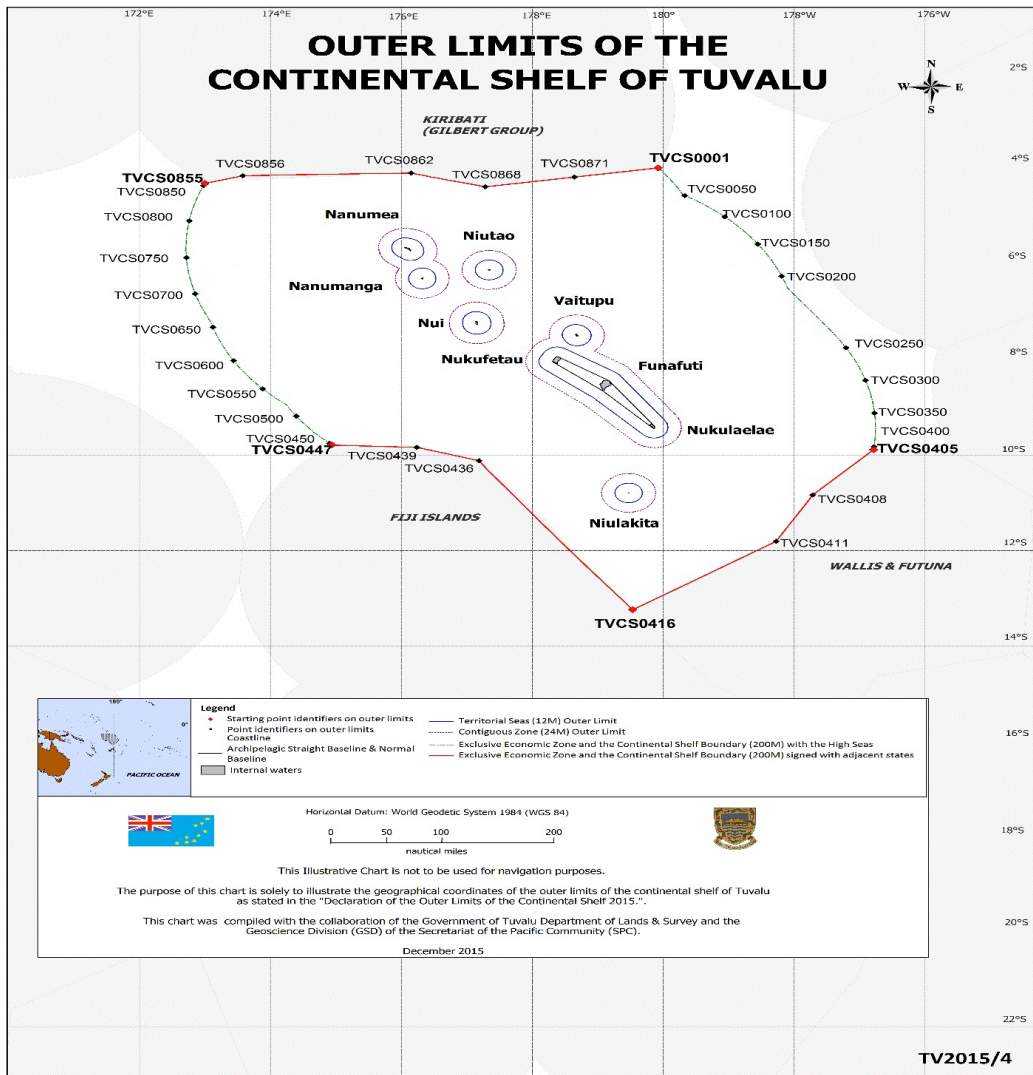
PART 5 – CONTINENTAL SHELF BOUNDARY WITH KIRIBATI

The line commencing at point TVCS855 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS1.

Point Identifier	Latitude	Longitude	Point Information
TVCS0855	4°17'32.56" S	172°59'45.09" E	Treaty Point 2
TVCS0856	4°07'52.74" S	173°34'31.07" E	Treaty Point 3
TVCS0857	4°06'35.94" S	174°23'40.51" E	Treaty Point 4
TVCS0858	4°06'24.42" S	174°33'23.74" E	Treaty Point 5
TVCS0859	4°05'37.24" S	175°12'58.04" E	Treaty Point 6
TVCS0860	4°05'15.68" S	175°31'12.29" E	Treaty Point 7
TVCS0861	4°04'50.79" S	175°51'52.69" E	Treaty Point 8
TVCS0862	4°04'30.72" S	176°08'51.89" E	Treaty Point 9
TVCS0863	4°07'46.81" S	176°21'02.32" E	Treaty Point 10
TVCS0864	4°09'42.69" S	176°28'25.32" E	Treaty Point 11
TVCS0865	4°11'14.84" S	176°34'31.13" E	Treaty Point 12
TVCS0866	4°13'30.88" S	176°43'40.38" E	Treaty Point 13
TVCS0867	4°17'27.37" S	176°59'41.16" E	Treaty Point 14
TVCS0868	4°21'42.11" S	177°16'58.11" E	Treaty Point 15
TVCS0869	4°17'03.38" S	177°48'17.68" E	Treaty Point 16
TVCS0870	4°12'44.47" S	178°17'11.74" E	Treaty Point 17
TVCS0871	4°09'32.47" S	178°38'31.34" E	Treaty Point 18
TVCS0001	3°57'56.03" S	179°55'23.82" E	Treaty Point 19

SCHEDULE 2 – ILLUSTRATIVE CHART

**CHART ILLUSTRATING THE OUTER LIMITS OF THE CONTINENTAL SHELF
OF TUVALU**



Note: This chart is provided as a general illustration of the line specified in Schedule 1.