

Maritime Zones (Baselines) Order, 2008

[10th November 2008]

1. This Order may be cited as the Maritime Zones (Baselines) Order.
2. In terms of Section 3(1) (b) of the Act, the archipelagic baselines are prescribed.
3. For the purposes of Section 3(3) (b) of the Act, the archipelagic baselines referred to in Order 2 are identified together with the geographical co-ordinates of the points of those archipelagic baselines as more fully described in Schedule 1.
4. For the purposes of Section 3 of the Act, the normal baselines are identified together with the geographical coordinates of the points of those normal baselines as more fully described in Schedule 2.

SCHEDULE 1

BASEPOINTS AND BASELINES

1.0 MAHE ARCHIPELAGO - ARCHIPELAGIC

BASELINES

- Reference spheroid World Geodetic System 84 (WGS84)
Semi major axis $a = 6378\,137.000\text{ m}$
Semi minor axis $b = 6356\,752.3142\text{ m}$
 $f = 1/298.257223563$
- Latitude (South) in degrees minutes and decimal seconds
- Longitude (East) in degrees minutes and decimal seconds

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Mahe Archipelago		
Mahe		
MSJ	04 46 00.61	55 28 03.39
MSH	04 47 50.88	55 30 04.65
MSG2	04 48 22.21	55 31 02.67
MSG1	04 48 24.86	55 31 06.70
MSG	04 48 24.65	55 31 15.37
MS ISLAND	04 48 20.16	55 32 15.59
MR1	04 44 55.06	55 35 54.71
MR2	04 41 29.96	55 39 33.83
MR3	04 38 04.86	55 43 12.95
Ile au Recifs		
Recif	04 35 24.70	55 46 04.08
Rm1	04 31 12.69	55 48 46.63
Rm2	04 27 00.68	55 51 29.18
Rm3	04 22 48.67	55 54 11.73
Marianne		
D6	04 21 00.32	55 55 21.92

D5	04 20 43.72	55 55 24.14
D4	04 20 35.37	55 55 27.29
D3	04 20 30.90	55 55 28.76
D2	04 20 22.00	55 55 29.64
C3	04 20 18.20	55 55 28.53
C2	04 20 08.44	55 55 24.78
C	04 20 05.31	55 55 21.90
Grande Soeur		
GSB	04 16 56.85	55 52 03.36
GSBA1	04 15 14.71	55 47 21.21
GSBA2	04 13 32.57	55 42 39.06
Ile Aride		
Ar(iv)	04 12 38.47	55 40 09.93
Ar(v)	04 12 35.62	55 39 57.10
Ar(vi)	04 12 35.24	55 39 41.91
Ar(vii)	04 12 35.93	55 39 37.46
ARSQ1	04 15 05.47	55 35 17.32
ARSQ2	04 17 35.01	55 30 57.18
ARSQ3	04 20 04.55	55 26 36.97
ARSQ4	04 22 34.09	55 22 16.83
ARSQ5	04 25 03.63	55 17 56.71
Silhouette		
SQ4	04 27 57.50	55 12 54.25
SQ3	04 28 14.69	55 12 29.98
SQ2	04 28 30.73	55 12 22.67
SQ1	04 28 41.16	55 12 19.25

SQ	04 28 51.45	55 12 19.74
SP	04 29 13.49	55 12 24.58
SN1	04 29 40.22	55 12 47.13
SN	04 30 43.54	55 13 31.74
SCON	04 35 15.34	55 17 34.83
Conception		
M	04 39 47.14	55 21 37.91
L	04 39 55.75	55 21 46.64
CON MAHE	04 42 58.38	55 24 55.21

2.0 FARQUHAR, PROVIDENCE, ST PIERRE ARCHIPELAGO

	LATITUDE SOUTH	LONGITUDE EAST
W7	09 53 02.90	51 10 22.40
W8	09 58 01.90	51 10 47.70
W9	10 03 25.80	51 11 14.60
Farquar Atoll		
Far (iv)	10 07 59.90	51 11 39.90
Far (v)	10 08 50.20	51 11 26.70
Far (vii)	10 10 10.60	51 10 50.30
Far (viii)	10 11 12.20	51 10 23.00
Y	10 13 00.10	51 09 13.30
P76	10 13 41.30	51 07 51.10
P77	10 14 14.40	51 06 51.30
Y1	10 15 01.10	51 05 42.30
Z	10 15 40.80	51 04 33.60
Far(ix)	10 15 51.90	51 04 10.70

Far(x)	10 15 29.30	51 03 37.00
Far(xii)	10 13 50.40	51 02 33.10
Farx(iii)	10 11 51.00	51 01 49.80
Aa	10 10 49.90	51 01 39.20
Aa5	10 04 29.47	50 59 21.21
Aa6	09 58 09.04	50 57 03.22
Aa7	09 51 48.61	50 54 45.23
Aa8	09 45 28.18	50 52 27.24
Aa9	09 39 07.75	50 50 09.25
Aa10	09 33 47.32	50 47 51.26
Aa11	09 26 26.89	50 45 33.27
St Pierre		
Ba(n)	09 20 06.57	50 43 15.26
Ba1	09 19 58.03	50 43 14.00
Ba2	09 19 54.60	50 43 14.28
S1	09 17 51.06	50 47 46.61
S2	09 15 58.90	50 52 24.88
Providence Atoll		
PO52	09 12 14.60	51 01 41.40
(T)	09 12 31.30	51 02 03.40
P49	09 13 34.50	51 02 22.40
P50	09 14 01.50	51 02 32.30
P42	09 18 45.40	51 06 25.10
P41	09 20 22.00	51 07 03.90
(V)	09 21 42.20	51 07 21.10
P39	09 22 18.60	51 07 33.50

(W)	09 22 43.40	51 07 48.50
W2	09 28 07.90	51 08 15.90
W3	09 33 06.90	51 08 41.20
W4	09 38 05.90	51 09 06.50
W5	09 43 04.90	51 09 31.80
W6	09 48 03.90	51 09 57.10
S3	09 14 06.74	50 57 03.15
(S)	09 19 31.49	50 43 37.13

3.0 COSMOLEDO, ASTOVE ATCHIPELAGO

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Cosmoledo Atoll		
Ca	09 43 03.44	47 39 45.36
Ca1	09 41 04.98	47 37 54.33
Cos-1	09 39 29.24	47 35 00.00
Cos(i)	09 39 21.38	47 34 32.16
Ha	09 39 21.64	47 34 28.21
(Ga) Ca8	09 42 20.16	47 30 31.86
Ca7	09 43 10.06	47 30 11.29
Ca6	09 43 40.07	47 30 11.38
Ca5	09 44 11.12	47 30 26.76
Cos A5	09 48 26.91	47 33 03.62
Cos A6	09 52 42.70	47 35 40.48
Cos A7	09 56 58.49	47 38 17.10
Cos A8	10 01 14.28	47 40 54.20
Astove		

Ast (vii)	10 05 12.00	47 43 20.00
Ast (vi)	10 05 30.00	47 43 28.00
Ast(v)	10 05 50.00	47 43 47.00
Ast(iv)	10 06 12.50	47 44 07.00
Ast(iii)	10 06 20.00	47 44 20.00
Ast(ii)	10 06 19.00	47 44 34.40
Ast(i)	10 06 15.00	47 44 54.00
Ast(viii)	10 6 10.00	47 45 07.00
Ast(ix)	10 05 52.00	47 45 22.00
Ast(x)	10 05 36.00	47 45 35.00
Ast(xi)	10 05 10.00	47 45 43.00
Ast(xii)	10 04 17.00	47 45 39.00
Cos A1	09 59 27.80	47 44 10.02
Cos A2	09 54 38.60	47 42 59.04
Cos A3	09 49 49.40	47 41 39.06
Cos A4	09 45 00.20	47 40 19.08

4.0 ALDABRA, ASSUMPTION ARCHIPELAGO

POINT	LATITUDE SOUTH	LONGITUDE EAST
Aldabra Atoll		
Ja1	09 25 04.24	46 31 22.56
Ja2	09 30 57.99	46 31 27.80
Ja3	09 36 51.33	46 31 33.05
Assumption		
Ka	09 42 44.67	46 31 38.30
Ka1	09 43 30.84	46 31 34.84

Ka2	09 44 15.31	46 31 18.87
Ka3	09 44 41.77	46 31 04.12
Ass(i)	09 45 07.10	46 30 47.17
Ass(ii)	09 45 20.07	46 30 32.20
Ass(iii)	09 45 20.68	46 29 44.21
Ass(v)	09 45 18.47	46 29 29.26
Ma4	09 42 02.82	46 26 20.25
Ma3	09 38 47.15	46 23 11.22
Ma2	09 35 31.48	46 20 02.19
Ma1	09 32 15.81	46 16 52.16
Aldabra Atoll		
Ma	09 29 00.14	46 13 43.13
Ald(v)	09 28 21.00	46 13 24.57
Ald(vi)	09 26 55.00	46 12 48.00
Ald(vii)	09 26 13.00	46 12 32.50
Na	09 25 34.22	46 12 20.71
Pa	09 23 49.86	46 12 04.73
Ald(viii)	09 23 28.28	46 12 03.66
Ald(ix)	09 23 23.05510	46 12 04.07
Ald(ii)	09 22 33.11	46 12 39.70
Ald(iii)	09 22 19.87	46 13 04.75
Qa	09 22 12.84	46 13 29.50
Ra	09 22 04.23	46 15 09.95
Sa	09 21 57.57	46 17 54.41
Ta	09 21 51.66	46 23 43.88
Ua	09 22 15.80	46 27 06.06

Ald(xi)	09 22 43.44	46 28 31.72
Ald(xii)	09 22 50.27	46 29 04.57
Ald(xiii)	09 22 59.96	46 29 26.13
Ald(xiv)	09 23 52.45	46 31 16.90
Ald(xv)	09 24 06.00	46 31 25.12

SCHEDULE 2

BASEPOINTS AND BASELINES

1.0 OTHER ISLANDS BASELINES

1.1 Ile Denis

DENIS		
POINTS	LATITUDE SOUTH	LONGITUDE EAST
Den(ix)	03 48 42.73	55 40 22.16
Den(iii)	03 48 27.37	55 40 26.59
Den(ii)	03 47 59.38	55 40 25.39
Den(i)	03 47 54.88	55 40 18.99
Den(v)	03 47 54.74	55 40 02.56
Den(vi)	03 48 01.36	55 39 45.08
Den(iv)	03 48 06.55	55 39 32.80
Den(vii)	03 48 53.92	55 39 40.12
Den(viii)	03 49 05.17	55 39 53.36

1.2 Ile Aux Vaches (Bird Island)

BIRD		
POINTS	LATITUDE SOUTH	LONGITUDE EAST
Bird(i)	03 42 40.66	55 12 20.48

Bird(iii)	03 43 01.98	55 12 03.91
Bird(iv)	03 43 43.60	55 11 56.17
Bird(v)	03 43 50.13	55 12 08.21
Bird(ii)	03 43 11.63	55 12 48.15

1.3 African Banks

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Banc Africains		
Afr(iii)	04 52 20.77	53 23 04.15
Afr(ii)	04 52 25.39	53 22 56.61
Afr(i)	04 52 40.94	53 22 50.47
Afr(vii)	04 54 28.29	53 22 22.95
Afr(x)	04 54 47.03	53 22 04.70
Afr(viii)	04 54 56.36	53 22 33.90
Afr(vi)	04 54 56.37	53 23 02.33
Afr(v)	04 54 19.51	53 23 24.79
Afr(ix)	04 53 13.70	53 23 34.61
Afr(xi)	04 52 34.13	53 23 27.55

1.4 Remire Reef

POINTS	LATITUDE SOUTH	LONGITUDE EAST
RR1	05 04 48.02	53 21 44.89
RR2	05 05 19.43	53 21 41.12
RR3	05 06 15.79	53 21 19.66

RR4	05 07 09.23	53 20 25.82
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1.5 Remire (Eagle Island)

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Remire		
Rem N	05 06 45.11	53 18 47.40
Rem NW	05 06 48.99	53 18 42.37
Rem W	05 07 02.55	53 18 28.13
Rem(i)	05 07 10.46	53 18 26.61

1.6 D'Arros

POINTS	LATITUDE SOUTH	LONGITUDE EAST
D'Arros		
DA3	05 24 32.84	53 18 03.08
DA2	05 24 50.41	53 17 26.35
DA1	05 25 12.84	53 17 16.62

1.7 St Joseph's Atoll

POINTS	LATITUDE SOUTH	LONGITUDE EAST
St Joseph		
SJ3	05 27 08.73	53 20 25.72
SJ4	05 25 01.20	53 21 0.91
SJ5	05 26 30.56	53 22 11.83
SJ1	05 24 21.58	53 19 51.89
SJ6	05 24 11.88	53 19 26.47

1.8 Bertaut

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Bertaut		
Bert N West	05 38 37.93	53 13 52.71
Bert W	05 38 59.25	53 13 42.36
Bert SW	05 39 23.60	53 13 40.40

1.9 Etoile

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Toile		
ETW	05 53 04.70	53 01 36.00
ETE	05 53 16.20	53 01 57.10

1.10 Boudeause

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Boudeuse		
Bou N	06 05 18.03	52 49 57.73
Bou W	06 05 19.61	52 49 54.71
Bou SW	06 05 22.59	52 49 53.17

1.12 Marie-Louise

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Marie Louise		

ML S	06 11 20.86	53 08 35.65
ML SE	06 10 53.51	53 08 52.76
ML	06 10 28.54	53 08 55.15
ML N	06 10 21.75	53 08 39.25

1.13 Poivre Atoll

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Poivre		
PV3	05 46 24.18	53 17 56.67
PV2	05 47 09.55	53 18 23.81
PV1	05 46 57.77	53 18 53.03

1.14 Desroches

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Desroches		
DE7	05 42 31.23	53 38 50.89
DE6	05 42 17.21	53 39 31.93
DE5	05 41 56.79	53 40 08.58
DE4	05 41 37.25	53 40 47.14
DE5	05 41 15.05	53 41 28.69
DE2	05 40 49.35	53 41 54.25
DE1	05 40 30.27	53 41 27.35
DE9	05 40 32.47	53 41 09.12
DE8	05 40 36.28	53 41 02.15

1.15 Alphonse and Saint Francois Atolls

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Alphonse		
Alp(vii) a	07 01 21.65	52 43 09.03
Alp(ii)	06 59 38.77	52 43 19.15
Alp(ii) b	06 59 49.62	52 43 50.48
Alp(iii)	07 00 13.47	52 44 31.91
Alp(iv)	07 00 49.48	52 46 01.14
St Francois		
BJ2	07 05 21.64	52 46 31.36
BJ2 a	07 05 57.62	52 46 41.38
BJ3	07 08 44.72	52 46 41.43
Fra(i)	07 09 31.60	52 46 13.30
Fra(ii)	07 09 47.40	52 45 37.40
Fra(iii)	07 10 07.10	52 44 51.20
Fra(iv)	07 10 16.70	52 44 27.70
BJ4 a	07 10 06.08	52 43 46.83
BJ4 d	07 07 35.36	52 43 30.72
BJ6	07 04 07.45	52 43 36.36

1.16 Ile Plate

POINTS	LATITUDE SOUTH	LONGITUDE EAST
PL1	05 48 46.44	55 22 16.19
PL4	05 50 31.45	55 20 55.30
PL3	05 52 47.18	55 23 00.14
PL5	05 52 39.37	55 23 29.27

PL2	05 50 38.02	55 23 28.71
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1.17 Coetivy

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Coe(iii)b	07 08 08.00	56 17 31.50
Coe(iii)	07 07 10.00	56 17 46.50
Coe(ii)	07 06 21.50	56 17 52.00
Coe(i)	07 05 43.00	56 17 48.00
Coe(i)a	07 05 35.50	56 17 46.58
Coe(xiii)	07 05 43.94	56 17 18.34
Coe(xii)	07 05 53.75	56 17 05.97
Coe(xi)	07 07 40.19	56 16 19.83
Coe(x)	07 08 06.12	56 16 09.25
Coe(ix)	07 08 31.69	56 16 07.58
Coe(viii)	07 09 40.71	56 15 43.58
Coe(vii)	07 11 03.65	56 14 50.67
Coe(vi)	07 11 42.29	56 14 26.77
Coe(iv)a	07 11 56.50	56 14 10.50
Coe(iv)	07 11 57.00	56 14 15.00
Coe(iii)e	07 11 44.00	56 14 48.00
Coe(iii)d	07 10 35.50	56 15 46.50
Coe(iii)c	07 08 28.50	56 17 16.00

1.18 Ile du Nord

POINT	LATITUDE SOUTH	LONGITUDE EAST
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N2	04 22 57.27	55 14 22.91
N3	04 23 01.70	55 14 19.22
N4	04 23 08.41	55 14 20.08
N5	04 23 30.95	55 14 18.97

1.19 Fregate

POINT	LATITUDE SOUTH	LONGITUDE EAST
Fri (ix)	04 35 33.68	55 56 54.32
Fri(v)	04 35 23.63	55 57 11.35
Fri(iv)	04 35 22.16	55 57 10.77
Fri(iii)	04 35 17.20	55 57 04.96
Fri(vii)	04 35 04.36	55 56 57.05
Fri(ii)	04 34 58.66	55 56 49.80
Fri(vi)	04 34 55.01	55 56 46.33
Fri(viii)	04 34 47.74	55 56 38.18
Fri(i)	04 34 43.89	55 56 28.08

1.20 I'lot Fregate

POINTS	LATITUDE SOUTH	LONGITUDE EAST
Fre Islet	04 36 12.00	55 54 33.50

Section 3

SI. 89 of 2008

Maritime Zones (Exclusive Economic Zone and Continental Shelf) Order, 2008

[10th November 2008]

1. This Order may be cited as the Maritime Zones (Exclusive Economic Zone and Continental Shelf) Order.

2. The outer limits of the Exclusive Economic Zone and Continental Shelf of the Republic of Seychelles are defined by the geographical co-ordinates of points MS1 to MS33 specified below, based on the World Geodetic System 1984. The boundary lines are formed by a series of geodesics connecting the said points:

- Reference spheroid World Geodetic
System 84 (WGS84)
Semi major axis a = 6378 137.000 m
Semi major axis b = 6356 752.3142 m
f = 1/298.257223563
- Latitude (South) in degrees minutes and decimal seconds
- Longitude (East) in degrees minutes and decimal seconds

POINTS	LATITUDE SOUTH “ ‘ ”	LONGITUDE EAST ° ‘ ”
MS1	8 26 11.3483	59 23 11.69999
MS2	8 28 49.0932	59 02 52.7792
MS3	8 29 48.5977	58 55 7.7591
MS4	8 33 6.0156	58 22 27.0714
MS5	8 33 43.1955	58 16 13.1667
MS6	8 34 42.0371	58 07 15.9398
MS7	8 35 22.5452	58 01 2.5193
MS8	8 35 58.7543	57 55 24.9817
MS9	8 38 52.2155	57 29 41.2597
MS10	8 41 50.8444	57 02 48.1689
MS11	8 43 10.0742	56 50 44.1646
MS12	8 46 3.9814	56 24 45.9417
MS13	8 46 4.3409	56 24 42.7035
MS14	8 48 24.9127	56 03 25.4553
MS15	8 50 57.6693	55 40 9.6371
MS16	8 54 41.6193	55 05 34.2002

MS17	8 58 34.5931	54 28 56.0936
MS18	9 24 46.9915	54 06 47.7783
MS19	9 38 34.0051	53 55 6.7751
MS20	9 41 11.8421	53 54 53.2816
MS21	9 46 42.9932	53 54 30.1014
MS22	9 50 51.7541	53 54 16.8720
MS23	10 0 57.5316	53 53 53.2986
MS24	10 15 10.7272	53 53 18.2993
MS25	10 45 53.4107	53 52 2.5281
MS26	11 13 51.7856	53 50 57.7902
MS27	11 17 19.1778	53 50 49.6756
MS28	11 19 27.3687	53 50 44.5988
MS29	11 40 25.0488	53 50 4.3595
MS30	11 47 35.0883	53 49 50.3590
MS31	11 52 11.6284	53 49 39.9691
MS32	11 58 23.5388	53 49 28.1716
MS33	12 17 43.9303	53 48 47.3752

3. The outer limits of the Exclusive Economic Zone and the Continental Shelf of the Republic of Seychelles are defined by geographical coordinates of points MS1 to EZ31. The boundary line is formed between the listed points by the locus of a point 200 nautical miles from the nearest basepoint/baseline of the Republic of Seychelles.

The geographical coordinates of the points referred to above are listed below:

MS1	8 26 11.3483	59 23 11.6999
EZ1	7 57 11.9509	59 32 48.3341
EZ2	7 28 38.9568	59 37 53.0350
EZ3	6 44 35.1660	59 37 46.9448

EZ4	6 25 36.4576	59 34 47.2266
EZ5	5 24 41.9248	59 11 27.9583
EZ6	4 4 51.0234	59 15 4.5008
EZ7	3 23 24.4492	59 7 23.1497
EZ8	3 7 33.0396	59 1 58.4439
EZ9	2 38 53.0266	58 48 11.4254
EZ10	1 3 12.1249	57 34 49.7966
EZ11	0 28 12.3891	56 2 47.4922
EZ12	1 36 54.2203	52 36 26.8522
EZ13	2 0 45.9364	51 38 54.7505
EZ14	3 38 9.2487	50 16 55.2417
EZ15	3 44 34.2148	50 14 28.9164
EZ16	4 3 35.2521	50 8 25.8986
EZ17	4 8 23.0992	50 6 53.8211
EZ18	4 32 33.9952	49 52 2.5689
EZ19	6 7 39.9232	49 29 7.4887
EZ20	6 13 23.8597	49 27 37.7467
EZ21	6 33 8.7638	48 50 28.7685
EZ22	6 26 4.8150	48 29 43.0423
EZ23	6 19 2.6640	47 50 33.5588
EZ24	6 9 42.3998	47 24 44.2865
EZ25	6 2 32.1727	46 49 18.3497
EZ26	6 1 0.5855	46 17 24.2195
EZ27	6 1 14.0855	46 8 21.7515
EZ28	6 1 55.9050	45 57 4.6212
EZ29	6 9 0.3340	45 18 6.0660

EZ30	6 24 51.7212	44 38 31.8552
EZ31	7 26 12.2678	43 28 7.4626

4. The Maritime Zones (Exclusive Economic Zone and Continental Shelf) Order, 2002 shall continue to have effect subject to the repeal of all references to pints 2 to 17 in the Schedule to that Order.

Section 13(2)

Maritime Zones (Extended Continental Shelf) Order, 2012

SI. 34 of 2012

[4th June 2012]

1. This Order may be cited as the Maritime Zones (Extended Continental Shelf) Order, 2012 and shall be deemed to have come into force on 13th March 2012.

2. “Extended Continental Shelf” means an extended area of the Continental Shelf of the Republic of Seychelles pursuant to Article 76 of the United Nations Convention on the Law of the Sea and the recommendation of the United Nations Commission on the Limits of the Continental Shelf of the Mascarene Plateau Region dated 30th March 2011.

3. The outer limits of the Extended Continental Shelf of the Republic of Seychelles in the Mascarene Plateau Region are delimited by the geographical co-ordinates set out in the Schedule.

SCHEDULE

The boundary of the Extended Continental Shelf (ECS) shall commence at point ECS1 on Seychelles Exclusive Economic Zone Boundary running through points ECS2 to ECS44, thence to point ECS45, thence to point ECS46, thence through points ECS47 to ECS105, thence to point ECS106, thence through points ECS107 to ECS123, thence through points ECS124 to ECS186, thence to point ECS187, thence to point ECS188, thence through points ECS189 to ECS220, thence to point ECS221, thence through points ECS222 to ECS269, thence through points ECS270 to ECS275, thence to point ECS276, thence through points CS277 to ECS296, thence through points ECS297 to point ECS321, thence through points ECS322 to ECS362, thence to point ECS363, thence through points ECS364 to ECS395, thence point ECS396, thence through points ECS397 to Point ECS453 on Mauritius Exclusive Economic Zone boundary, thence along Mauritius Exclusive Economic Zone boundary to point 34, thence through points 35 to 41, thence through points 42 to 47, thence through point 48 to point MS1 on the intersection of the Seychelles and Mauritius Exclusive Economic Zone boundaries, thence along the Seychelles Exclusive Economic Zone boundary through points EZ1 to EZ5, thence along the Seychelles Exclusive Economic Zone boundary to ECS1.

The boundary lines are formed by a series of geodesics connecting the said Points:

- Reference sphereroid: world geodetic system 84 (WGS84)
Semi major axis a = 6378137.000m
Semi major axis b = 6356752.3142m
f = 1/298.257223563
- Latitude (South) in decimal degrees · Longitude (East) in decimal degrees

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 1	-4.90806007	59.27680588	0.00
ECS 2	-4.90956497	59.28105164	0.27
ECS 3	-4.91540956	59.29670334	1.00
ECS 4	-4.92151403	59.31225586	1.00
ECS 5	-4.92787600	59.32770157	1.00
ECS 6	-4.93449545	59.34303665	1.00
ECS 7	-4.94137001	59.35826111	1.00
ECS 8	-4.94849682	59.37337112	1.00
ECS 9	-4.95587683	59.38836288	1.00
ECS 10	-4.96350431	59.40323257	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 11	-4.97137928	59.41796875	1.00
ECS 12	-4.97949934	59.43257141	1.00
ECS 13	-4.98786354	59.44704437	1.00
ECS 14	-4.99646616	59.46137238	1.00
ECS 15	-5.00530624	59.47555161	1.00
ECS 16	-5.01438284	59.48958588	1.00
ECS 17	-5.02369118	59.50346756	1.00
ECS 18	-5.03323078	59.51719284	1.00
ECS 19	-5.04299784	59.53075790	1.00
ECS 20	-5.05298948	59.54415894	1.00
ECS 21	-5.06320477	59.55739212	1.00
ECS 22	-5.07363844	59.57045746	1.00
ECS 23	-5.08429050	59.58334732	1.00
ECS 24	-5.09515572	59.59605789	1.00
ECS 25	-5.10623217	59.60858536	1.00
ECS 26	-5.11751652	59.62093353	1.00
ECS 27	-5.12900496	59.63308716	1.00
ECS 28	-5.14069462	59.64505005	1.00
ECS 29	-5.15258312	59.65681839	1.00
ECS 30	-5.16466522	59.66838837	1.00
ECS 31	-5.17693901	59.67975616	1.00
ECS 32	-5.18940115	59.69091797	1.00
ECS 33	-5.20204639	59.70186615	1.00
ECS 34	-5.21487331	59.71261215	1.00
ECS 35	-5.22787952	59.72314072	1.00
ECS 36	-5.24105835	59.73344803	1.00
ECS 37	-5.25440645	59.74353409	1.00
ECS 38	-5.26792240	59.75340271	1.00
ECS 39	-5.28160143	59.76304626	1.00
ECS 40	-5.29543781	59.77246094	1.00
ECS 41	-5.30942869	59.78164291	1.00
ECS 42	-5.32357216	59.79058838	1.00
ECS 43	-5.33786345	59.79930496	1.00
ECS 44	-5.35229826	59.80777740	1.00
ECS 45	-6.04989910	60.20489120	47.95
ECS 46	-6.33353949	61.16790390	59.99
ECS 47	-6.33209372	61.17536163	0.45
ECS 48	-6.32918072	61.19184875	1.00
ECS 49	-6.32654333	61.20837402	1.00
ECS 50	-6.32418060	61.22494888	1.00
ECS 51	-6.32209444	61.24155807	1.00
ECS 52	-6.32028484	61.25819778	1.00
ECS 53	-6.31875229	61.27486801	1.00
ECS 54	-6.31749725	61.29155731	1.00
ECS 55	-6.31652117	61.30826569	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 56	-6.31582165	61.32498932	1.00
ECS 57	-6.31540155	61.34172058	1.00
ECS 58	-6.31525993	61.35845566	1.00
ECS 59	-6.31539631	61.37519073	1.00
ECS 60	-6.31581163	61.39192200	1.00
ECS 61	-6.31650543	61.40864563	1.00
ECS 62	-6.31747723	61.42535400	1.00
ECS 63	-6.31872654	61.44204330	1.00
ECS 64	-6.32025385	61.45871353	1.00
ECS 65	-6.32205820	61.47535324	1.00
ECS 66	-6.32413960	61.49196243	1.00
ECS 67	-6.32649660	61.50853348	1.00
ECS 68	-6.32912970	61.52506638	1.00
ECS 69	-6.33203697	61.54154968	1.00
ECS 70	-6.33521795	61.55797958	1.00
ECS 71	-6.33867264	61.57435989	1.00
ECS 72	-6.34240007	61.59067917	1.00
ECS 73	-6.34639788	61.60693741	1.00
ECS 74	-6.35066462	61.62312317	1.00
ECS 75	-6.35520077	61.63923264	1.00
ECS 76	-6.36000395	61.65526581	1.00
ECS 77	-6.36507416	61.67122269	1.00
ECS 78	-6.37040901	61.68709183	1.00
ECS 79	-6.37600660	61.70286560	1.00
ECS 80	-6.38186646	61.71854782	1.00
ECS 81	-6.38798571	61.73412704	1.00
ECS 82	-6.39436436	61.74960709	1.00
ECS 83	-6.40099859	61.76497269	1.00
ECS 84	-6.40788794	61.78023148	1.00
ECS 85	-6.41503096	61.79537201	1.00
ECS 86	-6.42242527	61.81039810	1.00
ECS 87	-6.43006754	61.82529068	1.00
ECS 88	-6.43795681	61.84006119	1.00
ECS 89	-6.44609165	61.85469437	1.00
ECS 90	-6.45446777	61.86919403	1.00
ECS 91	-6.46308422	61.88354874	1.00
ECS 92	-6.47193909	61.89775848	1.00
ECS 93	-6.48102808	61.91181564	1.00
ECS 94	-6.49035025	61.92572784	1.00
ECS 95	-6.49990320	61.93947983	1.00
ECS 96	-6.50968266	61.95307159	1.00
ECS 97	-6.51968861	61.96650314	1.00
ECS 98	-6.52991676	61.97976303	1.00
ECS 99	-6.54036427	61.99285126	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 100	-6.55102587	62.00576401	1.00
ECS 101	-6.56190205	62.01849747	1.00
ECS 102	-6.57298803	62.03104782	1.00
ECS 103	-6.58428144	62.04341125	1.00
ECS 104	-6.59578037	62.05558777	1.00
ECS 105	-6.60747910	62.06757355	1.00
ECS 106	-6.64228535	62.14421082	5.03
ECS 107	-6.64349413	62.14431381	0.07
ECS 108	-6.66018200	62.14571762	1.00
ECS 109	-6.67687464	62.14706802	1.00
ECS 110	-6.69357014	62.14837265	1.00
ECS 111	-6.71026993	62.14962769	1.00
ECS 112	-6.72697210	62.15083694	1.00
ECS 113	-6.74367857	62.15199661	1.00
ECS 114	-6.76038790	62.15311050	1.00
ECS 115	-6.77710056	62.15417862	1.00
ECS 116	-6.79381609	62.15519714	1.00
ECS 117	-6.81053400	62.15616989	1.00
ECS 118	-6.82725477	62.15709305	1.00
ECS 119	-6.84397793	62.15797043	1.00
ECS 120	-6.86070395	62.15879440	1.00
ECS 121	-6.87743282	62.15957642	1.00
ECS 122	-6.89416313	62.16030884	1.00
ECS 123	-6.90895700	62.16091537	0.88
ECS 124	-6.91269541	62.17265320	0.74
ECS 125	-6.91794109	62.18856430	1.00
ECS 126	-6.92334414	62.20442963	1.00
ECS 127	-6.92890596	62.22024155	1.00
ECS 128	-6.93462420	62.23598862	1.00
ECS 129	-6.94049788	62.25168228	1.00
ECS 130	-6.94652843	62.26731491	1.00
ECS 131	-6.95271444	62.28289032	1.00
ECS 132	-6.95905590	62.29840469	1.00
ECS 133	-6.96554995	62.31385040	1.00
ECS 134	-6.97219896	62.32923508	1.00
ECS 135	-6.97900009	62.34455109	1.00
ECS 136	-6.98595285	62.35979462	1.00
ECS 137	-6.99305725	62.37496948	1.00
ECS 138	-7.00031376	62.39007950	1.00
ECS 139	-7.00771809	62.40510941	1.00
ECS 140	-7.01527262	62.42007065	1.00
ECS 141	-7.02297592	62.43495178	1.00
ECS 142	-7.03082609	62.44975662	1.00
ECS 143	-7.03882408	62.46448517	1.00
ECS 144	-7.04696798	62.47912598	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 145	-7.05525827	62.49369049	1.00
ECS 146	-7.06369352	62.50817871	1.00
ECS 147	-7.07227278	62.52257156	1.00
ECS 148	-7.08099365	62.53688812	1.00
ECS 149	-7.08985615	62.55110931	1.00
ECS 150	-7.09886122	62.56524277	1.00
ECS 151	-7.10800505	62.57928848	1.00
ECS 152	-7.11728811	62.59323883	1.00
ECS 153	-7.12671137	62.60710144	1.00
ECS 154	-7.13627148	62.62086487	1.00
ECS 155	-7.14596748	62.63453293	1.00
ECS 156	-7.15579844	62.64810181	1.00
ECS 157	-7.16576481	62.66157913	1.00
ECS 158	-7.17586517	62.67495346	1.00
ECS 159	-7.18609715	62.68822861	1.00
ECS 160	-7.19646263	62.70139694	1.00
ECS 161	-7.20695877	62.71446228	1.00
ECS 162	-7.21758318	62.72742462	1.00
ECS 163	-7.22833681	62.74028015	1.00
ECS 164	-7.23921728	62.75302505	1.00
ECS 165	-7.25022507	62.76566696	1.00
ECS 166	-7.26135778	62.77819824	1.00
ECS 167	-7.27261400	62.79061127	1.00
ECS 168	-7.28399372	62.80291367	1.00
ECS 169	-7.29549551	62.81510544	1.00
ECS 170	-7.30711746	62.82718277	1.00
ECS 171	-7.31886101	62.83914566	1.00
ECS 172	-7.33071995	62.85098267	1.00
ECS 173	-7.34269810	62.86270523	1.00
ECS 174	-7.35479164	62.87430954	1.00
ECS 175	-7.36700201	62.88578796	1.00
ECS 176	-7.37932396	62.89714813	1.00
ECS 177	-7.39175987	62.90838623	1.00
ECS 178	-7.40430641	62.91949844	1.00
ECS 179	-7.41696167	62.93048477	1.00
ECS 180	-7.42972660	62.94134140	1.00
ECS 181	-7.44259834	62.95207214	1.00
ECS 182	-7.45557690	62.96267700	1.00
ECS 183	-7.46866083	62.97314835	1.00
ECS 184	-7.48184776	62.98348999	1.00
ECS 185	-7.49513769	62.99370193	1.00
ECS 186	-7.50852728	63.00377655	1.00
ECS 187	-7.91089344	63.30073547	29.84
ECS 188	-8.63939953	63.99520874	59.99
ECS 189	-8.64674473	64.00283813	0.63

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 190	-8.65851116	64.01480865	1.00
ECS 191	-8.67039585	64.02666473	1.00
ECS 192	-8.68239594	64.03840637	1.00
ECS 193	-8.69451237	64.05001831	1.00
ECS 194	-8.70674229	64.06151581	1.00
ECS 195	-8.71908665	64.07288361	1.00
ECS 196	-8.73154259	64.08412933	1.00
ECS 197	-8.74411106	64.09525299	1.00
ECS 198	-8.75678825	64.10624695	1.00
ECS 199	-8.76957417	64.11711884	1.00
ECS 200	-8.78246784	64.12786102	1.00
ECS 201	-8.79546642	64.13847351	1.00
ECS 202	-8.80856991	64.14895630	1.00
ECS 203	-8.82177639	64.15930176	1.00
ECS 204	-8.83508396	64.16952515	1.00
ECS 205	-8.84849358	64.17960358	1.00
ECS 206	-8.86200142	64.18955231	1.00
ECS 207	-8.87560654	64.19937134	1.00
ECS 208	-8.88930893	64.20904541	1.00
ECS 209	-8.90310764	64.21858215	1.00
ECS 210	-8.91699982	64.22798157	1.00
ECS 211	-8.93098354	64.23724365	1.00
ECS 212	-8.94505882	64.24636841	1.00
ECS 213	-8.95922375	64.25534821	1.00
ECS 214	-8.97347832	64.26418304	1.00
ECS 215	-8.98781776	64.27288055	1.00
ECS 216	-9.00224400	64.28143311	1.00
ECS 217	-9.01675510	64.28984070	1.00
ECS 218	-9.03134918	64.29809570	1.00
ECS 219	-9.04602337	64.30621338	1.00
ECS 220	-9.06077766	64.31417847	1.00
ECS 221	-9.72202778	64.66599274	44.66
ECS 222	-9.73690510	64.67373657	1.00
ECS 223	-9.75185776	64.68132782	1.00
ECS 224	-9.76688576	64.68877411	1.00
ECS 225	-9.78198719	64.69606781	1.00
ECS 226	-9.79715919	64.70320892	1.00
ECS 227	-9.81239986	64.71019745	1.00
ECS 228	-9.82771015	64.71703339	1.00
ECS 229	-9.84308815	64.72371674	1.00
ECS 230	-9.85853100	64.73023987	1.00
ECS 231	-9.87403774	64.73661041	1.00
ECS 232	-9.88960648	64.74282837	1.00
ECS 233	-9.90523720	64.74888611	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 234	-9.92092419	64.75479126	1.00
ECS 235	-9.93666935	64.76053619	1.00
ECS 236	-9.95247269	64.76611328	1.00
ECS 237	-9.96832848	64.77153778	1.00
ECS 238	-9.98423862	64.77680206	1.00
ECS 239	-10.00019836	64.78191376	1.00
ECS 240	-10.01620960	64.78685760	1.00
ECS 241	-10.03226757	64.79164124	1.00
ECS 242	-10.04837227	64.79626465	1.00
ECS 243	-10.06452084	64.80072021	1.00
ECS 244	-10.08071423	64.80502319	1.00
ECS 245	-10.09694862	64.80915070	1.00
ECS 246	-10.11322403	64.81312561	1.00
ECS 247	-10.12953854	64.81693268	1.00
ECS 248	-10.14588833	64.82057953	1.00
ECS 249	-10.16227436	64.82405090	1.00
ECS 250	-10.17869282	64.82736206	1.00
ECS 251	-10.19514370	64.83051300	1.00
ECS 252	-10.21162510	64.83348846	1.00
ECS 253	-10.22813511	64.83630371	1.00
ECS 254	-10.24467182	64.83895874	1.00
ECS 255	-10.26123428	64.84143829	1.00
ECS 256	-10.27782059	64.84375000	1.00
ECS 257	-10.29442883	64.84589386	1.00
ECS 258	-10.31105804	64.84787750	1.00
ECS 259	-10.32770443	64.84968567	1.00
ECS 260	-10.34436989	64.85132599	1.00
ECS 261	-10.36104870	64.85280609	1.00
ECS 262	-10.37774277	64.85411072	1.00
ECS 263	-10.39444828	64.85524750	1.00
ECS 264	-10.41116428	64.85622406	1.00
ECS 265	-10.42788887	64.85702515	1.00
ECS 266	-10.44462109	64.85765076	1.00
ECS 267	-10.46135712	64.85812378	1.00
ECS 268	-10.47809792	64.85841370	1.00
ECS 269	-10.49031353	64.85850525	0.73
ECS 270	-10.49157715	64.85778809	0.09
ECS 271	-10.50604057	64.84926605	1.00
ECS 272	-10.52036285	64.84049225	1.00
ECS 273	-10.53453636	64.83148956	1.00
ECS 274	-10.54855919	64.82224274	1.00
ECS 275	-10.56242657	64.81275940	1.00
ECS 276	-11.53587055	64.56176758	60.00
ECS 277	-11.54926395	64.56311798	0.80

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 278	-11.56594849	64.56450653	1.00
ECS 279	-11.58265495	64.56561279	1.00
ECS 280	-11.59937763	64.56644440	1.00
ECS 281	-11.61611176	64.56698608	1.00
ECS 282	-11.63285160	64.56725311	1.00
ECS 283	-11.64959335	64.56723022	1.00
ECS 284	-11.66633320	64.56692505	1.00
ECS 285	-11.68306541	64.56633759	1.00
ECS 286	-11.69978523	64.56546783	1.00
ECS 287	-11.71648884	64.56431580	1.00
ECS 288	-11.73317146	64.56288147	1.00
ECS 289	-11.74982834	64.56115723	1.00
ECS 290	-11.76645279	64.55915833	1.00
ECS 291	-11.78304386	64.55688477	1.00
ECS 292	-11.79959488	64.55432129	1.00
ECS 293	-11.81610012	64.55148315	1.00
ECS 294	-11.83255959	64.54836273	1.00
ECS 295	-11.84896374	64.54496002	1.00
ECS 296	-11.85276985	64.54411316	0.23
ECS 297	-11.86732674	64.53952789	0.91
ECS 298	-11.88326836	64.53433990	1.00
ECS 299	-11.89915848	64.52898407	1.00
ECS 300	-11.91499519	64.52346039	1.00
ECS 301	-11.93077564	64.51778412	1.00
ECS 302	-11.94649982	64.51194763	1.00
ECS 303	-11.96216488	64.50595093	1.00
ECS 304	-11.97776890	64.49979401	1.00
ECS 305	-11.99331379	64.49347687	1.00
ECS 306	-12.00879383	64.48699951	1.00
ECS 307	-12.02420902	64.48036957	1.00
ECS 308	-12.03956032	64.47357941	1.00
ECS 309	-12.05484200	64.46662903	1.00
ECS 310	-12.07005405	64.45952606	1.00
ECS 311	-12.08519459	64.45227814	1.00
ECS 312	-12.10026455	64.44486237	1.00
ECS 313	-12.11526108	64.43729401	1.00
ECS 314	-12.13018131	64.42958069	1.00
ECS 315	-12.14502525	64.42170715	1.00
ECS 316	-12.15979004	64.41368866	1.00
ECS 317	-12.17447376	64.40551758	1.00
ECS 318	-12.18907642	64.39720154	1.00
ECS 319	-12.20359898	64.38872528	1.00
ECS 320	-12.21803570	64.38011169	1.00
ECS 321	-12.22765923	64.37423706	0.67

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 322	-12.22867489	64.37349701	0.07
ECS 323	-12.24215317	64.36339569	1.00
ECS 324	-12.25546074	64.35307312	1.00
ECS 325	-12.26859665	64.34251404	1.00
ECS 326	-12.28155994	64.33174133	1.00
ECS 327	-12.29434299	64.32074738	1.00
ECS 328	-12.30694199	64.30953217	1.00
ECS 329	-12.31935501	64.29811096	1.00
ECS 330	-12.33158112	64.28647614	1.00
ECS 331	-12.34361267	64.27463531	1.00
ECS 332	-12.35544777	64.26259613	1.00
ECS 333	-12.36708546	64.25035095	1.00
ECS 334	-12.37851810	64.23790741	1.00
ECS 335	-12.38974571	64.22527313	1.00
ECS 336	-12.40076351	64.21245575	1.00
ECS 337	-12.41156864	64.19944763	1.00
ECS 338	-12.42216015	64.18625641	1.00
ECS 339	-12.43253326	64.17288208	1.00
ECS 340	-12.44268513	64.15933228	1.00
ECS 341	-12.45261288	64.14561462	1.00
ECS 342	-12.46231174	64.13173676	1.00
ECS 343	-12.47178364	64.11769104	1.00
ECS 344	-12.48102188	64.10347748	1.00
ECS 345	-12.49002647	64.08911133	1.00
ECS 346	-12.49879360	64.07460022	1.00
ECS 347	-12.50732136	64.05993652	1.00
ECS 348	-12.51560688	64.04513550	1.00
ECS 349	-12.52364826	64.03018188	1.00
ECS 350	-12.53144264	64.01510620	1.00
ECS 351	-12.53898716	63.99989319	1.00
ECS 352	-12.54628086	63.98455811	1.00
ECS 353	-12.55332184	63.96909332	1.00
ECS 354	-12.56010818	63.95351791	1.00
ECS 355	-12.56663799	63.93782425	1.00
ECS 356	-12.57290745	63.92202377	1.00
ECS 357	-12.57891941	63.90611267	1.00
ECS 358	-12.58466625	63.89011002	1.00
ECS 359	-12.59015179	63.87400436	1.00
ECS 360	-12.59537029	63.85780716	1.00
ECS 361	-12.60032272	63.84152603	1.00
ECS 362	-12.60500622	63.82516098	1.00
ECS 363	-13.46895790	63.30273819	60.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 364	-13.48847485	63.30590820	1.18
ECS 365	-13.50505543	63.30826950	1.00
ECS 366	-13.52167130	63.31034470	1.00
ECS 367	-13.53831768	63.31214142	1.00
ECS 368	-13.55499172	63.31365204	1.00
ECS 369	-13.57168865	63.31488419	1.00
ECS 370	-13.58840275	63.31582642	1.00
ECS 371	-13.60513020	63.31648254	1.00
ECS 372	-13.62186623	63.31686020	1.00
ECS 373	-13.63860512	63.31694412	1.00
ECS 374	-13.65534401	63.31674576	1.00
ECS 375	-13.67207718	63.31626511	1.00
ECS 376	-13.68880081	63.31549835	1.00
ECS 377	-13.70550919	63.31444550	1.00
ECS 378	-13.72219753	63.31311035	1.00
ECS 379	-13.73886299	63.31148529	1.00
ECS 380	-13.75549793	63.30958176	1.00
ECS 381	-13.77209949	63.30739594	1.00
ECS 382	-13.78866482	63.30492020	1.00
ECS 383	-13.80518627	63.30216599	1.00
ECS 384	-13.82166004	63.29912949	1.00
ECS 385	-13.83808231	63.29581070	1.00
ECS 386	-13.85444927	63.29221344	1.00
ECS 387	-13.87075520	63.28833771	1.00
ECS 388	-13.88699532	63.28418350	1.00
ECS 389	-13.90316677	63.27975082	1.00
ECS 390	-13.91926098	63.27504349	1.00
ECS 391	-13.93527794	63.27006149	1.00
ECS 392	-13.95121098	63.26480484	1.00
ECS 393	-13.96705627	63.25927734	1.00
ECS 394	-13.98280811	63.25347900	1.00
ECS 395	-13.99846554	63.24740982	1.00
ECS 396	-15.00259304	63.22919846	60.00
ECS 397	-15.01154613	63.23255157	0.57
ECS 398	-15.02736378	63.23817825	1.00
ECS 399	-15.04327106	63.24353790	1.00
ECS 400	-15.05926418	63.24862289	1.00
ECS 401	-15.07533455	63.25342941	1.00
ECS 402	-15.09148216	63.25796509	1.00
ECS 403	-15.10770130	63.26222229	1.00
ECS 404	-15.12398624	63.26620483	1.00
ECS 405	-15.14033318	63.26990509	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 406	-15.15673828	63.27332306	1.00
ECS 407	-15.17319489	63.27646255	1.00
ECS 408	-15.18970108	63.27931213	1.00
ECS 409	-15.20625210	63.28188705	1.00
ECS 410	-15.22284031	63.28417969	1.00
ECS 411	-15.23946476	63.28618240	1.00
ECS 412	-15.25611877	63.28790283	1.00
ECS 413	-15.27279758	63.28933334	1.00
ECS 414	-15.28949738	63.29048157	1.00
ECS 415	-15.30621433	63.29133606	1.00
ECS 416	-15.32294273	63.29191208	1.00
ECS 417	-15.33967781	63.29219437	1.00
ECS 418	-15.35641479	63.29219437	1.00
ECS 419	-15.37314892	63.29190826	1.00
ECS 420	-15.38987637	63.29132843	1.00
ECS 421	-15.40659332	63.29046631	1.00
ECS 422	-15.42329121	63.28931046	1.00
ECS 423	-15.43997192	63.28787613	1.00
ECS 424	-15.45662403	63.28615189	1.00
ECS 425	-15.47324753	63.28414154	1.00
ECS 426	-15.48983574	63.28184128	1.00
ECS 427	-15.50638485	63.27925873	1.00
ECS 428	-15.52288914	63.27639389	1.00
ECS 429	-15.53934574	63.27324677	1.00
ECS 430	-15.55574894	63.26981354	1.00
ECS 431	-15.57209492	63.26609802	1.00
ECS 432	-15.58837700	63.26210403	1.00
ECS 433	-15.60459232	63.25782776	1.00
ECS 434	-15.62073612	63.25327301	1.00
ECS 435	-15.63680649	63.24843979	1.00
ECS 436	-15.65279388	63.24332809	1.00
ECS 437	-15.66869640	63.23794174	1.00
ECS 438	-15.68451118	63.23228836	1.00
ECS 439	-15.70023251	63.22635269	1.00
ECS 440	-15.71585274	63.22015381	1.00
ECS 441	-15.73137283	63.21368790	1.00
ECS 442	-15.74678612	63.20695114	1.00
ECS 443	-15.76208591	63.19994736	1.00
ECS 444	-15.77727318	63.19268036	1.00
ECS 445	-15.79233932	63.18515778	1.00
ECS 446	-15.80728149	63.17736816	1.00
ECS 447	-15.82209682	63.16932678	1.00
ECS 448	-15.83677864	63.16102982	1.00
ECS 449	-15.85132599	63.15247726	1.00

ECS Point ID	Latitude (decimal deg)	Longitude (decimal deg)	Distance between points (M)
ECS 450	-15.86573219	63.14367294	1.00
ECS 451	-15.87999344	63.13462830	1.00
ECS 452	-15.89410686	63.12532806	1.00
ECS 453	-15.89661980	63.12361526	0.18
34	-15.79002778	63.10013889	
35	-15.59972222	63.04955556	
36	-15.22291667	62.91305556	
37	-14.99580556	62.80525000	
38	-14.37400000	62.46211111	
39	-13.48758333	61.56097222	
40	-12.98025000	60.39572222	
41	-12.93102778	59.04275000	
42	-12.93450000	59.02105556	
43	-11.61919444	59.89227778	
44	-11.40336111	59.96177778	
45	-10.48425000	60.08894444	
46	-10.02905556	60.05661111	
47	-9.41155556	59.90933333	
48	-9.26716667	59.85652778	
MS 1	-8.43648564	59.38658331	
EZ1	-7.95331969	59.54675947	
EZ2	-7.47748800	59.63139861	
EZ3	-6.74310167	59.62970689	
EZ4	-6.42679378	59.57978517	
EZ5	-5.41164578	59.19109953	
ECS 1	-4.90806007	59.27680588	