

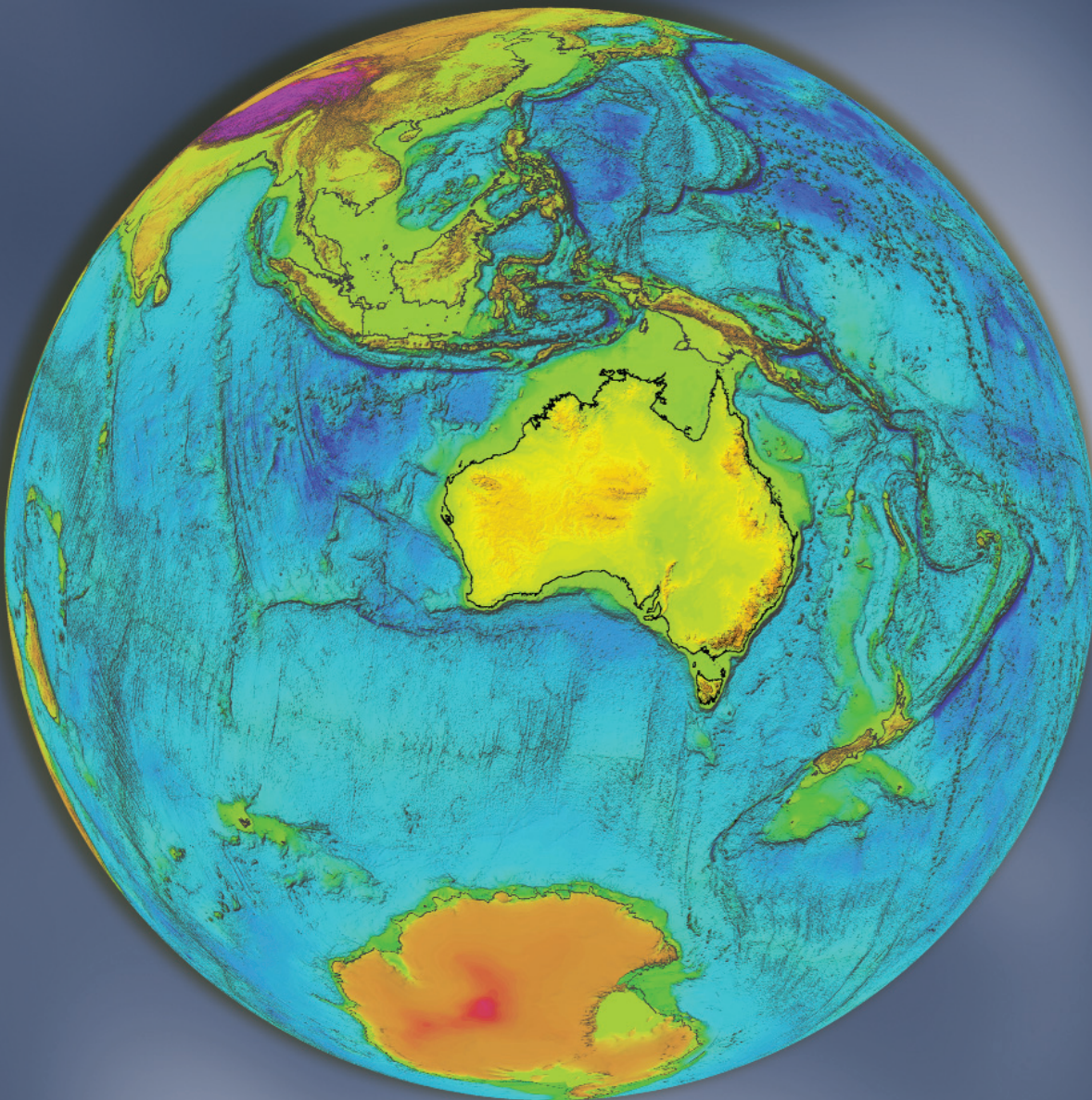


AUSTRALIA

Continental Shelf Submission of Australia

EXECUTIVE SUMMARY—ANNEX 2

AUS-DOC-ES-ANNEX2





AUSTRALIA

**United Nations Convention on the Law of the Sea: Submission
to the Commission on the Limits of the Continental Shelf on
the Outer Limits of Australia's Continental Shelf Extending
Beyond 200 Nautical Miles from the Territorial Sea Baseline**

Executive Summary

ANNEX 2

**Tables listing the fixed points defining the outer limit of
Australia's extended continental shelf
Coordinates in Decimal Degrees**

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Abbreviations for tables

The following abbreviations are used in the tables to denote the article 76 provisions invoked:

| | |
|--------|---|
| 200 M | 200 M line from the territorial sea baseline (article 76, para. 1) |
| 1% sed | Sediment thickness (Gardiner) formula point (article 76, para. 4(a)(i)) |
| 60 M | 60 M (Hedberg) formula point (article 76, para. 4(a)(ii)) |
| 350 M | 350 M constraint point (article 76, para. 5) |
| 2500 m | Depth constraint point (100 M beyond 2500 m isobath) (art. 76, para. 5) |
| Treaty | Point defined in a maritime boundary treaty between Australia and another State, or lying on a line joining two such points |

Other abbreviations used:

| | |
|---|------------------------|
| M | nautical mile (1852 m) |
| m | metre |

Geodetic datum

All coordinates of fixed points defined according to the provisions of UNCLOS article 76 are expressed in this document in the International Terrestrial Reference Frame 2000 at epoch 1 January 2000 (ITRF2000 @2000.0). Points defined by reference to a treaty are expressed in the datum used by the treaty. Where treaty points are used the relevant datum is stated.

Precision of coordinates and distances

A level of computational precision has been adopted that ensures general mathematical consistency to within 1 centimetre as reflected in the coordinates and distances in the following tables, in which coordinates are expressed to eight decimal places of a degree, and distances to five decimal places of a nautical mile. The number of fixed points contained in the tables in part reflects the 1 metre arc-to-chord distance used in constructing the straight lines that delineate the outer limit of the continental shelf as required by article 76, paragraph 7.

In this submission, all straight lines defined and all distances provided have been computed as geodesics upon the GRS80 ellipsoid.

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Argo Region

The outer limit of Australia's extended continental shelf in the Argo region is defined by the provisions of UNCLOS article 76 and the 1997 Treaty between the Government of Australia and the Government of the Republic of Indonesia Establishing an Exclusive Economic Zone Boundary and Certain Seabed Boundaries (the Australia-Indonesia Delimitation Treaty).

The following table lists by number (identifiers) and coordinates (in latitude and longitude) the three fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the Argo region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point coordinates in decimal degrees.

Starting in the northeast, the outer limit of the extended continental shelf in the Argo region is defined by the Australia-Indonesia Delimitation Treaty. The northern boundary of Australia's extended continental shelf between points Z100 and A82 of the treaty is defined by the 200 M line constructed from the Indonesian archipelagic baseline. The co-ordinates of Point Z100, expressed in terms of the datum used in the Australia-Indonesia Delimitation Treaty – World Geodetic System 1984 (Australia-Indonesia Delimitation Treaty, article 4(1)) – are 13° 14' 33.6" S, 118° 24' 44.1" E. Point **ARG-ECS-1** is co-incident with point A82 of the seabed boundary defined by the Australia-Indonesia Delimitation Treaty. From this point, the outer limit of the extended continental shelf in the Argo region is defined by ECS fixed points **ARG-ECS-2** and **ARG-ECS-3** according to the provisions of UNCLOS article 76, listed in the table below:

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| ARG-ECS-1 | 13.09083333° S | 118.16913889° E | Treaty | 60.00000 |
| ARG-ECS-2 | 14.04799686° S | 117.85804714° E | 60 M | 60.00000 |
| ARG-ECS-3 | 14.68729942° S | 117.06350203° E | 200 M | N/A |

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Region of the Australian Antarctic Territory

The following table lists by number (identifiers) and position (in latitude and longitude) the 157 fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the region of the Australian Antarctic Territory according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point positions in decimal degrees.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| ANT-ECS-1 | 64.97020926° S | 154.83813320° E | 200 M | 44.50929 |
| ANT-ECS-2 | 64.40494444° S | 153.72470833° E | 1% sed | 36.95486 |
| ANT-ECS-3 | 64.19285000° S | 152.39791389° E | 1% sed | 60.00000 |
| ANT-ECS-4 | 63.85894197° S | 150.25607508° E | 200 M | N/A |
| ANT-ECS-5 | 63.43614414° S | 147.57091622° E | 200 M | 60.00000 |
| ANT-ECS-6 | 63.14803611° S | 145.45026111° E | 1% sed | 54.55957 |
| ANT-ECS-7 | 63.00489722° S | 143.47597222° E | 1% sed | 49.81893 |
| ANT-ECS-8 | 62.52761111° S | 142.00000556° E | 1% sed | 36.92857 |
| ANT-ECS-9 | 61.91395278° S | 142.00035000° E | 1% sed | 52.31330 |
| ANT-ECS-10 | 61.19050882° S | 140.98962008° E | 60 M | 0.35472 |
| ANT-ECS-11 | 61.18550282° S | 140.98316943° E | 60 M | 0.50668 |
| ANT-ECS-12 | 61.17838370° S | 140.97385263° E | 60 M | 0.50668 |
| ANT-ECS-13 | 61.17130216° S | 140.96441588° E | 60 M | 0.50668 |
| ANT-ECS-14 | 61.16425867° S | 140.95485990° E | 60 M | 0.50668 |
| ANT-ECS-15 | 61.15725371° S | 140.94518540° E | 60 M | 0.50668 |
| ANT-ECS-16 | 61.15028775° S | 140.93539313° E | 60 M | 0.50668 |
| ANT-ECS-17 | 61.14336127° S | 140.92548383° E | 60 M | 0.50668 |
| ANT-ECS-18 | 61.13647473° S | 140.91545822° E | 60 M | 0.50668 |
| ANT-ECS-19 | 61.12962860° S | 140.90531708° E | 60 M | 0.50668 |
| ANT-ECS-20 | 61.12282333° S | 140.89506116° E | 60 M | 0.50668 |
| ANT-ECS-21 | 61.11605939° S | 140.88469121° E | 60 M | 0.50668 |
| ANT-ECS-22 | 61.10933724° S | 140.87420802° E | 60 M | 0.50668 |
| ANT-ECS-23 | 61.10265732° S | 140.86361236° E | 60 M | 0.50668 |
| ANT-ECS-24 | 61.09602009° S | 140.85290501° E | 60 M | 0.50668 |
| ANT-ECS-25 | 61.08942599° S | 140.84208676° E | 60 M | 0.50668 |
| ANT-ECS-26 | 61.08287546° S | 140.83115841° E | 60 M | 0.50668 |
| ANT-ECS-27 | 61.07636895° S | 140.82012075° E | 60 M | 0.50668 |
| ANT-ECS-28 | 61.06990689° S | 140.80897461° E | 60 M | 0.50668 |
| ANT-ECS-29 | 61.06348972° S | 140.79772078° E | 60 M | 0.50668 |
| ANT-ECS-30 | 61.05711787° S | 140.78636009° E | 60 M | 0.50668 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| ANT-ECS-31 | 61.05079176° S | 140.77489336° E | 60 M | 0.50668 |
| ANT-ECS-32 | 61.04451181° S | 140.76332142° E | 60 M | 0.50668 |
| ANT-ECS-33 | 61.03827845° S | 140.75164511° E | 60 M | 0.50668 |
| ANT-ECS-34 | 61.03209210° S | 140.73986527° E | 60 M | 0.50668 |
| ANT-ECS-35 | 61.02595317° S | 140.72798275° E | 60 M | 0.50668 |
| ANT-ECS-36 | 61.01986206° S | 140.71599840° E | 60 M | 0.50668 |
| ANT-ECS-37 | 61.01381919° S | 140.70391308° E | 60 M | 0.50668 |
| ANT-ECS-38 | 61.00782496° S | 140.69172764° E | 60 M | 0.50668 |
| ANT-ECS-39 | 61.00187976° S | 140.67944296° E | 60 M | 0.50668 |
| ANT-ECS-40 | 60.99598401° S | 140.66705992° E | 60 M | 0.50668 |
| ANT-ECS-41 | 60.99013808° S | 140.65457938° E | 60 M | 0.50668 |
| ANT-ECS-42 | 60.98434236° S | 140.64200224° E | 60 M | 0.50668 |
| ANT-ECS-43 | 60.97859725° S | 140.62932938° E | 60 M | 0.50668 |
| ANT-ECS-44 | 60.97290313° S | 140.61656170° E | 60 M | 0.50668 |
| ANT-ECS-45 | 60.96726037° S | 140.60370009° E | 60 M | 0.50668 |
| ANT-ECS-46 | 60.96166935° S | 140.59074547° E | 60 M | 0.50668 |
| ANT-ECS-47 | 60.95613045° S | 140.57769872° E | 60 M | 0.50668 |
| ANT-ECS-48 | 60.95064402° S | 140.56456078° E | 60 M | 0.50668 |
| ANT-ECS-49 | 60.94521043° S | 140.55133256° E | 60 M | 0.50668 |
| ANT-ECS-50 | 60.93983005° S | 140.53801498° E | 60 M | 0.50668 |
| ANT-ECS-51 | 60.93450323° S | 140.52460896° E | 60 M | 0.50668 |
| ANT-ECS-52 | 60.92923032° S | 140.51111545° E | 60 M | 0.50668 |
| ANT-ECS-53 | 60.92401167° S | 140.49753536° E | 60 M | 0.50668 |
| ANT-ECS-54 | 60.91884764° S | 140.48386965° E | 60 M | 0.50668 |
| ANT-ECS-55 | 60.91373855° S | 140.47011926° E | 60 M | 0.50668 |
| ANT-ECS-56 | 60.90868475° S | 140.45628514° E | 60 M | 0.50668 |
| ANT-ECS-57 | 60.90368657° S | 140.44236824° E | 60 M | 0.50668 |
| ANT-ECS-58 | 60.89874435° S | 140.42836951° E | 60 M | 0.50668 |
| ANT-ECS-59 | 60.89385840° S | 140.41428993° E | 60 M | 0.50668 |
| ANT-ECS-60 | 60.88902906° S | 140.40013045° E | 60 M | 0.50668 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| ANT-ECS-61 | 60.88425664° S | 140.38589204° E | 60 M | 0.50668 |
| ANT-ECS-62 | 60.87954145° S | 140.37157568° E | 60 M | 0.50668 |
| ANT-ECS-63 | 60.87488381° S | 140.35718234° E | 60 M | 0.50668 |
| ANT-ECS-64 | 60.87028402° S | 140.34271300° E | 60 M | 0.50668 |
| ANT-ECS-65 | 60.86574239° S | 140.32816866° E | 60 M | 0.50668 |
| ANT-ECS-66 | 60.86125922° S | 140.31355029° E | 60 M | 0.50668 |
| ANT-ECS-67 | 60.85683479° S | 140.29885889° E | 60 M | 0.50668 |
| ANT-ECS-68 | 60.85246941° S | 140.28409545° E | 60 M | 0.50668 |
| ANT-ECS-69 | 60.84816336° S | 140.26926098° E | 60 M | 0.50668 |
| ANT-ECS-70 | 60.84391692° S | 140.25435648° E | 60 M | 0.50668 |
| ANT-ECS-71 | 60.83973037° S | 140.23938294° E | 60 M | 0.50668 |
| ANT-ECS-72 | 60.83560399° S | 140.22434139° E | 60 M | 0.50668 |
| ANT-ECS-73 | 60.83153805° S | 140.20923283° E | 60 M | 0.50668 |
| ANT-ECS-74 | 60.82753281° S | 140.19405829° E | 60 M | 0.50668 |
| ANT-ECS-75 | 60.82358854° S | 140.17881877° E | 60 M | 0.50668 |
| ANT-ECS-76 | 60.81970550° S | 140.16351530° E | 60 M | 0.48922 |
| ANT-ECS-77 | 60.81601462° S | 140.14867955° E | 60 M | 14.80720 |
| ANT-ECS-78 | 60.70440556° S | 139.70034167° E | 1% sed | 43.09064 |
| ANT-ECS-79 | 60.42362015° S | 138.36176164° E | 350 M | 0.37473 |
| ANT-ECS-80 | 60.42199577° S | 138.34959929° E | 350 M | 1.23016 |
| ANT-ECS-81 | 60.41670049° S | 138.30965655° E | 350 M | 1.23016 |
| ANT-ECS-82 | 60.41146244° S | 138.26968941° E | 350 M | 1.23016 |
| ANT-ECS-83 | 60.40628164° S | 138.22969817° E | 350 M | 1.23016 |
| ANT-ECS-84 | 60.40115814° S | 138.18968308° E | 350 M | 1.23016 |
| ANT-ECS-85 | 60.39609196° S | 138.14964444° E | 350 M | 1.23016 |
| ANT-ECS-86 | 60.39108315° S | 138.10958252° E | 350 M | 1.23016 |
| ANT-ECS-87 | 60.38613175° S | 138.06949758° E | 350 M | 1.23016 |
| ANT-ECS-88 | 60.38123778° S | 138.02938991° E | 350 M | 1.23016 |
| ANT-ECS-89 | 60.37640128° S | 137.98925978° E | 350 M | 1.23016 |
| ANT-ECS-90 | 60.37162229° S | 137.94910747° E | 350 M | 1.23016 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| ANT-ECS-91 | 60.36690084° S | 137.90893325° E | 350 M | 1.23016 |
| ANT-ECS-92 | 60.36223696° S | 137.86873739° E | 350 M | 1.23016 |
| ANT-ECS-93 | 60.35763069° S | 137.82852016° E | 350 M | 1.23016 |
| ANT-ECS-94 | 60.35308206° S | 137.78828186° E | 350 M | 1.23016 |
| ANT-ECS-95 | 60.34859111° S | 137.74802273° E | 350 M | 1.23016 |
| ANT-ECS-96 | 60.34415786° S | 137.70774307° E | 350 M | 0.41057 |
| ANT-ECS-97 | 60.34269111° S | 137.69429526° E | 350 M | 50.88036 |
| ANT-ECS-98 | 60.45429167° S | 135.99987778° E | 1% sed | 13.98523 |
| ANT-ECS-99 | 60.68674722° S | 135.99971389° E | 1% sed | 58.10517 |
| ANT-ECS-100 | 61.21220278° S | 134.33357500° E | 1% sed | 52.06575 |
| ANT-ECS-101 | 60.92294167° S | 132.65033056° E | 1% sed | 52.70291 |
| ANT-ECS-102 | 61.24245833° S | 130.96625278° E | 1% sed | 48.95986 |
| ANT-ECS-103 | 61.32048611° S | 129.28320833° E | 1% sed | 48.69984 |
| ANT-ECS-104 | 61.35958333° S | 127.60018056° E | 1% sed | 48.64530 |
| ANT-ECS-105 | 61.37362500° S | 125.91590000° E | 1% sed | 48.73945 |
| ANT-ECS-106 | 61.30899722° S | 124.23484167° E | 1% sed | 49.29042 |
| ANT-ECS-107 | 61.19889444° S | 122.54950833° E | 1% sed | 48.85351 |
| ANT-ECS-108 | 61.17331944° S | 120.86828056° E | 1% sed | 48.96864 |
| ANT-ECS-109 | 61.14793333° S | 119.18443333° E | 1% sed | 49.52661 |
| ANT-ECS-110 | 61.03681944° S | 117.49980000° E | 1% sed | 49.75159 |
| ANT-ECS-111 | 61.18359444° S | 115.81805556° E | 1% sed | 49.25253 |
| ANT-ECS-112 | 61.29558056° S | 114.13534444° E | 1% sed | 48.77939 |
| ANT-ECS-113 | 61.28387500° S | 112.45047500° E | 1% sed | 48.92587 |
| ANT-ECS-114 | 61.36766944° S | 110.76743611° E | 1% sed | 48.62267 |
| ANT-ECS-115 | 61.37437500° S | 109.08350556° E | 1% sed | 51.39232 |
| ANT-ECS-116 | 61.66233333° S | 107.39986111° E | 1% sed | 48.62326 |
| ANT-ECS-117 | 61.55868611° S | 105.71687778° E | 1% sed | 48.59973 |
| ANT-ECS-118 | 61.48185000° S | 104.03328889° E | 1% sed | 56.34876 |
| ANT-ECS-119 | 61.00216944° S | 102.36396944° E | 1% sed | 49.58351 |
| ANT-ECS-120 | 61.02350000° S | 100.66665278° E | 1% sed | 56.65494 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| ANT-ECS-121 | 60.55163056° S | 98.99952500° E | 1% sed | 50.80238 |
| ANT-ECS-122 | 60.67736111° S | 97.30053611° E | 1% sed | 49.70330 |
| ANT-ECS-123 | 60.70098889° S | 95.61636389° E | 1% sed | 50.67126 |
| ANT-ECS-124 | 60.54241667° S | 93.93292778° E | 1% sed | 34.64327 |
| ANT-ECS-125 | 60.38438889° S | 92.81152778° E | 1% sed | 50.10946 |
| ANT-ECS-126 | 60.87405278° S | 91.43998333° E | 1% sed | 43.90138 |
| ANT-ECS-127 | 61.53398333° S | 90.79483611° E | 1% sed | 31.70248 |
| ANT-ECS-128 | 62.03836111° S | 90.47332500° E | 1% sed | 15.78298 |
| ANT-ECS-129 | 62.24385278° S | 90.12506667° E | 1% sed | 60.00000 |
| ANT-ECS-130 | 62.84431811° S | 88.40118119° E | 200 M | N/A |
| ANT-ECS-131 | 63.78920544° S | 80.07416381° E | 200 M | 60.00000 |
| ANT-ECS-132 | 63.53546111° S | 77.90406944° E | 1% sed | 26.38264 |
| ANT-ECS-133 | 63.25517231° S | 77.15252506° E | 60 M | 49.07429 |
| ANT-ECS-134 | 62.63242778° S | 75.99683056° E | 1% sed | 59.96288 |
| ANT-ECS-135 | 62.32288333° S | 73.95010000° E | 1% sed | 0.64792 |
| ANT-ECS-136 | 62.31211667° S | 73.95006667° E | 1% sed | 50.46071 |
| ANT-ECS-137 | 62.28181667° S | 72.15011111° E | 1% sed | 45.47632 |
| ANT-ECS-138 | 62.17309167° S | 70.54748333° E | 1% sed | 49.50806 |
| ANT-ECS-139 | 61.96656389° S | 68.84972222° E | 1% sed | 52.27450 |
| ANT-ECS-140 | 62.31616389° S | 67.15036944° E | 1% sed | 47.83634 |
| ANT-ECS-141 | 62.40481389° S | 65.44998056° E | 1% sed | 52.06705 |
| ANT-ECS-142 | 62.74654167° S | 63.72663611° E | 1% sed | 51.37722 |
| ANT-ECS-143 | 63.24562778° S | 62.20334444° E | 1% sed | 60.00000 |
| ANT-ECS-144 | 63.27617311° S | 59.99161200° E | 200 M | N/A |
| ANT-ECS-145 | 62.59097750° S | 55.68638789° E | 200 M | 60.00000 |
| ANT-ECS-146 | 62.43740000° S | 53.55490556° E | 1% sed | 37.75334 |
| ANT-ECS-147 | 62.55854787° S | 52.22384117° E | 200 M | 57.60324 |
| ANT-ECS-148 | 62.55203611° S | 50.14998889° E | 1% sed | 51.23453 |
| ANT-ECS-149 | 62.23168611° S | 48.45026111° E | 1% sed | 49.57998 |
| ANT-ECS-150 | 62.46466111° S | 46.74989722° E | 1% sed | 2.78082 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| ANT-ECS-151 | 62.51086944° S | 46.74972500° E | 1% sed | 59.99449 |
| ANT-ECS-152 | 63.10475000° S | 44.99995556° E | 1% sed | 53.58454 |
| ANT-ECS-153 | 63.64890000° S | 43.42953056° E | 1% sed | 50.40809 |
| ANT-ECS-154 | 63.69576944° S | 41.54659167° E | 1% sed | 52.15917 |
| ANT-ECS-155 | 63.97208333° S | 39.68643056° E | 1% sed | 22.04118 |
| ANT-ECS-156 | 64.29533611° S | 40.08020278° E | 1% sed | 37.73182 |
| ANT-ECS-157 | 64.82641119° S | 40.85432859° E | 200 M | N/A |

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Great Australian Bight Region

The following table lists by number (identifiers) and position (in latitude and longitude) the 89 fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the Great Australian Bight region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point positions in decimal degrees.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| GAB-ECS-1 | 37.09010164° S | 125.92635842° E | 200 M | 60.00000 |
| GAB-ECS-2 | 36.87591062° S | 127.14557569° E | 60 M | 0.50496 |
| GAB-ECS-3 | 36.87797983° S | 127.15574398° E | 60 M | 0.50496 |
| GAB-ECS-4 | 36.87997935° S | 127.16593412° E | 60 M | 0.50496 |
| GAB-ECS-5 | 36.88190904° S | 127.17614536° E | 60 M | 0.50496 |
| GAB-ECS-6 | 36.88376874° S | 127.18637695° E | 60 M | 0.50496 |
| GAB-ECS-7 | 36.88555833° S | 127.19662815° E | 60 M | 0.50496 |
| GAB-ECS-8 | 36.88727768° S | 127.20689820° E | 60 M | 0.50496 |
| GAB-ECS-9 | 36.88892665° S | 127.21718634° E | 60 M | 0.50496 |
| GAB-ECS-10 | 36.89050513° S | 127.22749182° E | 60 M | 0.50496 |
| GAB-ECS-11 | 36.89201300° S | 127.23781388° E | 60 M | 0.50496 |
| GAB-ECS-12 | 36.89345015° S | 127.24815177° E | 60 M | 0.50496 |
| GAB-ECS-13 | 36.89481647° S | 127.25850472° E | 60 M | 0.50496 |
| GAB-ECS-14 | 36.89611186° S | 127.26887198° E | 60 M | 0.50496 |
| GAB-ECS-15 | 36.89733623° S | 127.27925278° E | 60 M | 0.50496 |
| GAB-ECS-16 | 36.89848949° S | 127.28964635° E | 60 M | 0.50496 |
| GAB-ECS-17 | 36.89957155° S | 127.30005194° E | 60 M | 0.50496 |
| GAB-ECS-18 | 36.90058234° S | 127.31046878° E | 60 M | 0.50496 |
| GAB-ECS-19 | 36.90152177° S | 127.32089610° E | 60 M | 0.50496 |
| GAB-ECS-20 | 36.90238978° S | 127.33133313° E | 60 M | 0.50496 |
| GAB-ECS-21 | 36.90318630° S | 127.34177912° E | 60 M | 0.50496 |
| GAB-ECS-22 | 36.90391129° S | 127.35223328° E | 60 M | 0.50496 |
| GAB-ECS-23 | 36.90456467° S | 127.36269485° E | 60 M | 0.50496 |
| GAB-ECS-24 | 36.90514642° S | 127.37316306° E | 60 M | 0.50496 |
| GAB-ECS-25 | 36.90565647° S | 127.38363715° E | 60 M | 0.50496 |
| GAB-ECS-26 | 36.90609480° S | 127.39411633° E | 60 M | 0.50496 |
| GAB-ECS-27 | 36.90646137° S | 127.40459983° E | 60 M | 0.50496 |
| GAB-ECS-28 | 36.90675616° S | 127.41508690° E | 60 M | 0.50496 |
| GAB-ECS-29 | 36.90697914° S | 127.42557674° E | 60 M | 0.50496 |
| GAB-ECS-30 | 36.90713030° S | 127.43606860° E | 60 M | 0.50496 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| GAB-ECS-31 | 36.90720963° S | 127.44656170° E | 60 M | 0.50496 |
| GAB-ECS-32 | 36.90721712° S | 127.45705526° E | 60 M | 0.50496 |
| GAB-ECS-33 | 36.90715276° S | 127.46754852° E | 60 M | 0.50496 |
| GAB-ECS-34 | 36.90701657° S | 127.47804070° E | 60 M | 0.50496 |
| GAB-ECS-35 | 36.90680856° S | 127.48853103° E | 60 M | 0.50496 |
| GAB-ECS-36 | 36.90652874° S | 127.49901874° E | 60 M | 0.50496 |
| GAB-ECS-37 | 36.90617713° S | 127.50950305° E | 60 M | 0.50496 |
| GAB-ECS-38 | 36.90575375° S | 127.51998320° E | 60 M | 0.50496 |
| GAB-ECS-39 | 36.90525864° S | 127.53045841° E | 60 M | 0.50496 |
| GAB-ECS-40 | 36.90469184° S | 127.54092790° E | 60 M | 0.50496 |
| GAB-ECS-41 | 36.90405338° S | 127.55139092° E | 60 M | 0.50496 |
| GAB-ECS-42 | 36.90334331° S | 127.56184669° E | 60 M | 0.50496 |
| GAB-ECS-43 | 36.90256170° S | 127.57229445° E | 60 M | 0.50496 |
| GAB-ECS-44 | 36.90170858° S | 127.58273341° E | 60 M | 0.50496 |
| GAB-ECS-45 | 36.90078403° S | 127.59316282° E | 60 M | 0.50496 |
| GAB-ECS-46 | 36.89978811° S | 127.60358190° E | 60 M | 0.50496 |
| GAB-ECS-47 | 36.89872090° S | 127.61398990° E | 60 M | 0.50496 |
| GAB-ECS-48 | 36.89758247° S | 127.62438604° E | 60 M | 0.50496 |
| GAB-ECS-49 | 36.89637292° S | 127.63476957° E | 60 M | 0.50496 |
| GAB-ECS-50 | 36.89509232° S | 127.64513971° E | 60 M | 0.50496 |
| GAB-ECS-51 | 36.89374077° S | 127.65549570° E | 60 M | 0.50496 |
| GAB-ECS-52 | 36.89231838° S | 127.66583679° E | 60 M | 0.25248 |
| GAB-ECS-53 | 36.89158064° S | 127.67100151° E | 60 M | 60.00000 |
| GAB-ECS-54 | 36.83057308° S | 128.91480761° E | 60 M | 0.33492 |
| GAB-ECS-55 | 36.83081924° S | 128.92175391° E | 60 M | 0.50264 |
| GAB-ECS-56 | 36.83112944° S | 128.93218188° E | 60 M | 0.50264 |
| GAB-ECS-57 | 36.83136850° S | 128.94261279° E | 60 M | 0.50264 |
| GAB-ECS-58 | 36.83153640° S | 128.95304587° E | 60 M | 0.50264 |
| GAB-ECS-59 | 36.83163313° S | 128.96348036° E | 60 M | 0.50264 |
| GAB-ECS-60 | 36.83165868° S | 128.97391551° E | 60 M | 0.50264 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| GAB-ECS-61 | 36.83161305° S | 128.98435056° E | 60 M | 0.50264 |
| GAB-ECS-62 | 36.83149623° S | 128.99478473° E | 60 M | 0.50264 |
| GAB-ECS-63 | 36.83130825° S | 129.00521727° E | 60 M | 0.50264 |
| GAB-ECS-64 | 36.83104911° S | 129.01564743° E | 60 M | 0.50264 |
| GAB-ECS-65 | 36.83071884° S | 129.02607443° E | 60 M | 0.50264 |
| GAB-ECS-66 | 36.83031745° S | 129.03649752° E | 60 M | 0.50264 |
| GAB-ECS-67 | 36.82984498° S | 129.04691594° E | 60 M | 0.50264 |
| GAB-ECS-68 | 36.82930146° S | 129.05732893° E | 60 M | 0.50264 |
| GAB-ECS-69 | 36.82868692° S | 129.06773573° E | 60 M | 0.50264 |
| GAB-ECS-70 | 36.82800143° S | 129.07813558° E | 60 M | 0.50264 |
| GAB-ECS-71 | 36.82724502° S | 129.08852772° E | 60 M | 0.50264 |
| GAB-ECS-72 | 36.82641774° S | 129.09891139° E | 60 M | 0.50264 |
| GAB-ECS-73 | 36.82551967° S | 129.10928585° E | 60 M | 0.50264 |
| GAB-ECS-74 | 36.82455087° S | 129.11965033° E | 60 M | 0.50264 |
| GAB-ECS-75 | 36.82351140° S | 129.13000407° E | 60 M | 0.50264 |
| GAB-ECS-76 | 36.82240134° S | 129.14034632° E | 60 M | 0.50264 |
| GAB-ECS-77 | 36.82122078° S | 129.15067634° E | 60 M | 0.50265 |
| GAB-ECS-78 | 36.81996980° S | 129.16099336° E | 60 M | 0.50265 |
| GAB-ECS-79 | 36.81864848° S | 129.17129663° E | 60 M | 0.50265 |
| GAB-ECS-80 | 36.81725694° S | 129.18158541° E | 60 M | 0.50264 |
| GAB-ECS-81 | 36.81579526° S | 129.19185894° E | 60 M | 0.50264 |
| GAB-ECS-82 | 36.81426356° S | 129.20211649° E | 60 M | 0.50265 |
| GAB-ECS-83 | 36.81266194° S | 129.21235729° E | 60 M | 0.50264 |
| GAB-ECS-84 | 36.81099053° S | 129.22258060° E | 60 M | 0.50265 |
| GAB-ECS-85 | 36.80924944° S | 129.23278569° E | 60 M | 0.47345 |
| GAB-ECS-86 | 36.80754589° S | 129.24238064° E | 60 M | 60.00000 |
| GAB-ECS-87 | 37.24435278° S | 130.36609722° E | 1% sed | 59.99613 |
| GAB-ECS-88 | 37.31497825° S | 131.61588386° E | 60 M | 60.00000 |
| GAB-ECS-89 | 37.75001317° S | 132.74820992° E | 200 M | N/A |

List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Kerguelen Plateau Region

The outer limit of Australia's extended continental shelf in the Kerguelen Plateau region is defined by the provisions of UNCLOS article 76 and the 1982 Agreement on Maritime Delimitation between the Government of Australia and the Government of the French Republic (the Australia-France Delimitation Treaty).

The following tables list by number (identifiers) and coordinates (in latitude and longitude) the 1396 fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the Kerguelen Plateau region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the tables. The tables provide the ECS fixed point coordinates in decimal degrees.

The outer limit depicted for this region is in four parts:

- The first part, from points **KER-ECS-1** to **KER-ECS-732a**, is defined according to the provisions of UNCLOS article 76. Fixed point **KER-ECS-1** is an Australian 200 M point that also coincides with point S1 of the boundary defined by the Australia-France Delimitation Treaty. The co-ordinates of point **KER-ECS-1** in this submission are different from those in the Australia-France Delimitation Treaty – 53° 14' 07" S, 67° 03' 20" E – solely because the datum used in this treaty is World Geodetic System 1972 (article 2, paragraph 2) as opposed to ITRF2000.0 at epoch 2000, which has been used for fixed points defined according to the provisions of UNCLOS article 76. **KER-ECS-732a** is the point of intersection of the outer limit of the extended continental shelf with the line 200 M from the territorial sea baseline of the Australian Antarctic Territory.
- The second part of the outer limit follows the 200 M line off the Australian Antarctic Territory eastwards as far as point **KER-ECS-960a**.
- The third part of the outer limit, between points **KER-ECS-960a** and **KER-ECS-1622**, is defined according to the provisions of UNCLOS article 76. Fixed point **KER-ECS-1622** lies at the intersection of the outer limit of the extended continental shelf with the geodesic boundary line joining points S7 and S8 of the Australia-France Delimitation Treaty.
- The last part of the outer limit is defined by the geodesic boundary line joining points S7 and S8 of the Australia-France Delimitation Treaty west to point S7, which lies 200 M from both Australian and French territory. The co-ordinates of Point S7, expressed in terms of the datum used in the Australia-France Delimitation Treaty – World Geodetic System 1972 (article 2, paragraph 2) – are 49° 49' 34" S, 75° 36' 08" E).

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1 | 53.23525531° S | 67.05570944° E | 200 M ¹ | 60.00000 |
| KER-ECS-2 | 53.61760928° S | 65.51145932° E | 60 M | 0.06870 |
| KER-ECS-3 | 53.61696461° S | 65.50987171° E | 60 M | 0.50429 |
| KER-ECS-4 | 53.61226463° S | 65.49818064° E | 60 M | 0.50429 |
| KER-ECS-5 | 53.60762208° S | 65.48642615° E | 60 M | 0.50429 |
| KER-ECS-6 | 53.60303728° S | 65.47460903° E | 60 M | 0.50429 |
| KER-ECS-7 | 53.59851052° S | 65.46273008° E | 60 M | 0.50429 |
| KER-ECS-8 | 53.59404211° S | 65.45079012° E | 60 M | 0.50429 |
| KER-ECS-9 | 53.58963235° S | 65.43878997° E | 60 M | 0.50429 |
| KER-ECS-10 | 53.58528152° S | 65.42673042° E | 60 M | 0.50429 |
| KER-ECS-11 | 53.58098993° S | 65.41461232° E | 60 M | 0.50429 |
| KER-ECS-12 | 53.57675785° S | 65.40243647° E | 60 M | 0.50429 |
| KER-ECS-13 | 53.57258556° S | 65.39020370° E | 60 M | 0.50429 |
| KER-ECS-14 | 53.56847335° S | 65.37791484° E | 60 M | 0.50429 |
| KER-ECS-15 | 53.56442148° S | 65.36557072° E | 60 M | 0.50429 |
| KER-ECS-16 | 53.56043023° S | 65.35317218° E | 60 M | 0.50429 |
| KER-ECS-17 | 53.55649985° S | 65.34072005° E | 60 M | 0.50429 |
| KER-ECS-18 | 53.55263062° S | 65.32821518° E | 60 M | 0.50429 |
| KER-ECS-19 | 53.54882278° S | 65.31565840° E | 60 M | 0.50429 |
| KER-ECS-20 | 53.54507659° S | 65.30305056° E | 60 M | 0.50429 |
| KER-ECS-21 | 53.54139230° S | 65.29039251° E | 60 M | 0.50429 |
| KER-ECS-22 | 53.53777015° S | 65.27768510° E | 60 M | 0.50429 |
| KER-ECS-23 | 53.53421038° S | 65.26492918° E | 60 M | 0.50429 |
| KER-ECS-24 | 53.53071323° S | 65.25212562° E | 60 M | 0.50429 |
| KER-ECS-25 | 53.52727893° S | 65.23927526° E | 60 M | 0.50429 |
| KER-ECS-26 | 53.52390771° S | 65.22637898° E | 60 M | 0.50429 |
| KER-ECS-27 | 53.52059979° S | 65.21343763° E | 60 M | 0.50429 |
| KER-ECS-28 | 53.51735539° S | 65.20045208° E | 60 M | 0.50429 |
| KER-ECS-29 | 53.51417472° S | 65.18742319° E | 60 M | 0.50429 |
| KER-ECS-30 | 53.51105799° S | 65.17435185° E | 60 M | 0.50429 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-31 | 53.50800542° S | 65.16123891° E | 60 M | 0.50429 |
| KER-ECS-32 | 53.50501720° S | 65.14808526° E | 60 M | 0.50429 |
| KER-ECS-33 | 53.50209353° S | 65.13489178° E | 60 M | 0.50429 |
| KER-ECS-34 | 53.49923460° S | 65.12165934° E | 60 M | 0.50429 |
| KER-ECS-35 | 53.49644061° S | 65.10838882° E | 60 M | 0.50429 |
| KER-ECS-36 | 53.49371173° S | 65.09508111° E | 60 M | 0.50429 |
| KER-ECS-37 | 53.49104815° S | 65.08173709° E | 60 M | 0.50429 |
| KER-ECS-38 | 53.48845004° S | 65.06835765° E | 60 M | 0.50429 |
| KER-ECS-39 | 53.48591758° S | 65.05494368° E | 60 M | 0.50429 |
| KER-ECS-40 | 53.48345093° S | 65.04149607° E | 60 M | 0.50429 |
| KER-ECS-41 | 53.48105025° S | 65.02801571° E | 60 M | 0.50429 |
| KER-ECS-42 | 53.47871571° S | 65.01450350° E | 60 M | 0.50429 |
| KER-ECS-43 | 53.47644746° S | 65.00096032° E | 60 M | 0.50429 |
| KER-ECS-44 | 53.47424564° S | 64.98738709° E | 60 M | 0.50429 |
| KER-ECS-45 | 53.47211040° S | 64.97378470° E | 60 M | 0.50429 |
| KER-ECS-46 | 53.47004189° S | 64.96015404° E | 60 M | 0.50429 |
| KER-ECS-47 | 53.46804024° S | 64.94649603° E | 60 M | 0.50429 |
| KER-ECS-48 | 53.46610559° S | 64.93281156° E | 60 M | 0.50429 |
| KER-ECS-49 | 53.46423805° S | 64.91910154° E | 60 M | 0.50429 |
| KER-ECS-50 | 53.46243775° S | 64.90536687° E | 60 M | 0.50429 |
| KER-ECS-51 | 53.46070482° S | 64.89160847° E | 60 M | 0.50429 |
| KER-ECS-52 | 53.45903936° S | 64.87782724° E | 60 M | 0.50429 |
| KER-ECS-53 | 53.45744149° S | 64.86402409° E | 60 M | 0.50429 |
| KER-ECS-54 | 53.45591130° S | 64.85019993° E | 60 M | 0.50429 |
| KER-ECS-55 | 53.45444891° S | 64.83635567° E | 60 M | 0.50429 |
| KER-ECS-56 | 53.45305441° S | 64.82249224° E | 60 M | 0.50429 |
| KER-ECS-57 | 53.45172789° S | 64.80861053° E | 60 M | 0.50429 |
| KER-ECS-58 | 53.45046944° S | 64.79471147° E | 60 M | 0.50429 |
| KER-ECS-59 | 53.44927913° S | 64.78079598° E | 60 M | 0.50429 |
| KER-ECS-60 | 53.44815706° S | 64.76686496° E | 60 M | 0.50429 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-61 | 53.44710328° S | 64.75291934° E | 60 M | 0.50429 |
| KER-ECS-62 | 53.44611788° S | 64.73896003° E | 60 M | 0.50429 |
| KER-ECS-63 | 53.44520092° S | 64.72498796° E | 60 M | 0.50429 |
| KER-ECS-64 | 53.44435245° S | 64.71100404° E | 60 M | 0.50429 |
| KER-ECS-65 | 53.44357254° S | 64.69700920° E | 60 M | 0.50429 |
| KER-ECS-66 | 53.44286123° S | 64.68300435° E | 60 M | 0.50429 |
| KER-ECS-67 | 53.44221857° S | 64.66899042° E | 60 M | 0.50429 |
| KER-ECS-68 | 53.44164461° S | 64.65496832° E | 60 M | 0.50429 |
| KER-ECS-69 | 53.44113938° S | 64.64093898° E | 60 M | 0.50429 |
| KER-ECS-70 | 53.44070291° S | 64.62690333° E | 60 M | 0.50429 |
| KER-ECS-71 | 53.44033524° S | 64.61286229° E | 60 M | 0.50429 |
| KER-ECS-72 | 53.44003638° S | 64.59881677° E | 60 M | 0.50429 |
| KER-ECS-73 | 53.43980636° S | 64.58476770° E | 60 M | 0.50429 |
| KER-ECS-74 | 53.43964520° S | 64.57071601° E | 60 M | 0.50429 |
| KER-ECS-75 | 53.43955289° S | 64.55666262° E | 60 M | 0.50429 |
| KER-ECS-76 | 53.43952946° S | 64.54260846° E | 60 M | 0.50429 |
| KER-ECS-77 | 53.43957490° S | 64.52855444° E | 60 M | 0.50429 |
| KER-ECS-78 | 53.43968920° S | 64.51450149° E | 60 M | 0.50429 |
| KER-ECS-79 | 53.43987237° S | 64.50045054° E | 60 M | 0.50429 |
| KER-ECS-80 | 53.44012438° S | 64.48640251° E | 60 M | 0.50429 |
| KER-ECS-81 | 53.44044523° S | 64.47235832° E | 60 M | 0.50429 |
| KER-ECS-82 | 53.44083489° S | 64.45831890° E | 60 M | 0.50429 |
| KER-ECS-83 | 53.44129333° S | 64.44428516° E | 60 M | 0.50429 |
| KER-ECS-84 | 53.44182052° S | 64.43025804° E | 60 M | 0.50429 |
| KER-ECS-85 | 53.44241644° S | 64.41623845° E | 60 M | 0.50429 |
| KER-ECS-86 | 53.44308103° S | 64.40222732° E | 60 M | 0.50429 |
| KER-ECS-87 | 53.44381427° S | 64.38822557° E | 60 M | 0.50429 |
| KER-ECS-88 | 53.44461609° S | 64.37423411° E | 60 M | 0.50429 |
| KER-ECS-89 | 53.44548645° S | 64.36025388° E | 60 M | 0.50429 |
| KER-ECS-90 | 53.44642528° S | 64.34628579° E | 60 M | 0.50429 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-91 | 53.44743254° S | 64.33233075° E | 60 M | 0.50429 |
| KER-ECS-92 | 53.44850814° S | 64.31838970° E | 60 M | 0.50429 |
| KER-ECS-93 | 53.44965202° S | 64.30446354° E | 60 M | 0.50429 |
| KER-ECS-94 | 53.45086411° S | 64.29055320° E | 60 M | 0.50429 |
| KER-ECS-95 | 53.45214432° S | 64.27665958° E | 60 M | 0.50429 |
| KER-ECS-96 | 53.45349257° S | 64.26278361° E | 60 M | 0.50429 |
| KER-ECS-97 | 53.45490878° S | 64.24892621° E | 60 M | 0.50429 |
| KER-ECS-98 | 53.45639284° S | 64.23508828° E | 60 M | 0.50429 |
| KER-ECS-99 | 53.45794466° S | 64.22127073° E | 60 M | 0.50429 |
| KER-ECS-100 | 53.45956414° S | 64.20747448° E | 60 M | 0.50429 |
| KER-ECS-101 | 53.46125117° S | 64.19370045° E | 60 M | 0.50429 |
| KER-ECS-102 | 53.46300564° S | 64.17994953° E | 60 M | 15.63437 |
| KER-ECS-103 | 53.51833004° S | 63.75368628° E | 60 M | 0.50536 |
| KER-ECS-104 | 53.52014404° S | 63.73990821° E | 60 M | 0.50536 |
| KER-ECS-105 | 53.52202555° S | 63.72615505° E | 60 M | 0.50536 |
| KER-ECS-106 | 53.52397443° S | 63.71242772° E | 60 M | 0.50536 |
| KER-ECS-107 | 53.52599056° S | 63.69872713° E | 60 M | 0.50536 |
| KER-ECS-108 | 53.52807382° S | 63.68505418° E | 60 M | 0.50536 |
| KER-ECS-109 | 53.53022405° S | 63.67140979° E | 60 M | 0.50536 |
| KER-ECS-110 | 53.53244112° S | 63.65779486° E | 60 M | 0.50536 |
| KER-ECS-111 | 53.53472488° S | 63.64421031° E | 60 M | 0.50536 |
| KER-ECS-112 | 53.53707518° S | 63.63065703° E | 60 M | 0.50536 |
| KER-ECS-113 | 53.53949186° S | 63.61713592° E | 60 M | 0.50536 |
| KER-ECS-114 | 53.54197477° S | 63.60364789° E | 60 M | 0.50536 |
| KER-ECS-115 | 53.54452373° S | 63.59019383° E | 60 M | 0.50536 |
| KER-ECS-116 | 53.54713858° S | 63.57677465° E | 60 M | 0.50536 |
| KER-ECS-117 | 53.54981915° S | 63.56339123° E | 60 M | 0.50536 |
| KER-ECS-118 | 53.55256526° S | 63.55004448° E | 60 M | 0.50536 |
| KER-ECS-119 | 53.55537672° S | 63.53673527° E | 60 M | 0.50536 |
| KER-ECS-120 | 53.55825335° S | 63.52346451° E | 60 M | 0.50536 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-121 | 53.56119497° S | 63.51023308° E | 60 M | 0.50536 |
| KER-ECS-122 | 53.56420136° S | 63.49704187° E | 60 M | 0.50536 |
| KER-ECS-123 | 53.56727234° S | 63.48389175° E | 60 M | 0.50536 |
| KER-ECS-124 | 53.57040769° S | 63.47078362° E | 60 M | 0.50536 |
| KER-ECS-125 | 53.57360722° S | 63.45771834° E | 60 M | 0.50536 |
| KER-ECS-126 | 53.57687071° S | 63.44469680° E | 60 M | 0.50536 |
| KER-ECS-127 | 53.58019793° S | 63.43171986° E | 60 M | 0.50536 |
| KER-ECS-128 | 53.58358868° S | 63.41878841° E | 60 M | 0.50536 |
| KER-ECS-129 | 53.58704273° S | 63.40590332° E | 60 M | 0.50536 |
| KER-ECS-130 | 53.59055983° S | 63.39306544° E | 60 M | 0.50536 |
| KER-ECS-131 | 53.59413978° S | 63.38027564° E | 60 M | 0.50536 |
| KER-ECS-132 | 53.59778231° S | 63.36753479° E | 60 M | 0.50536 |
| KER-ECS-133 | 53.60148719° S | 63.35484374° E | 60 M | 0.50536 |
| KER-ECS-134 | 53.60525418° S | 63.34220336° E | 60 M | 0.50536 |
| KER-ECS-135 | 53.60908302° S | 63.32961449° E | 60 M | 0.50536 |
| KER-ECS-136 | 53.61297347° S | 63.31707799° E | 60 M | 0.50536 |
| KER-ECS-137 | 53.61692525° S | 63.30459470° E | 60 M | 0.50536 |
| KER-ECS-138 | 53.62093810° S | 63.29216548° E | 60 M | 0.50536 |
| KER-ECS-139 | 53.62501177° S | 63.27979116° E | 60 M | 0.50536 |
| KER-ECS-140 | 53.62914597° S | 63.26747258° E | 60 M | 0.50536 |
| KER-ECS-141 | 53.63334043° S | 63.25521059° E | 60 M | 0.50536 |
| KER-ECS-142 | 53.63759487° S | 63.24300601° E | 60 M | 0.50536 |
| KER-ECS-143 | 53.64190902° S | 63.23085968° E | 60 M | 0.50536 |
| KER-ECS-144 | 53.64628257° S | 63.21877242° E | 60 M | 0.50536 |
| KER-ECS-145 | 53.65071524° S | 63.20674506° E | 60 M | 0.50536 |
| KER-ECS-146 | 53.65520673° S | 63.19477842° E | 60 M | 0.50536 |
| KER-ECS-147 | 53.65975674° S | 63.18287332° E | 60 M | 0.50536 |
| KER-ECS-148 | 53.66436497° S | 63.17103056° E | 60 M | 0.50536 |
| KER-ECS-149 | 53.66903111° S | 63.15925097° E | 60 M | 0.50536 |
| KER-ECS-150 | 53.67375484° S | 63.14753536° E | 60 M | 0.50536 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-151 | 53.67853586° S | 63.13588451° E | 60 M | 0.50536 |
| KER-ECS-152 | 53.68337384° S | 63.12429924° E | 60 M | 0.50536 |
| KER-ECS-153 | 53.68826845° S | 63.11278035° E | 60 M | 0.50536 |
| KER-ECS-154 | 53.69321938° S | 63.10132862° E | 60 M | 0.50536 |
| KER-ECS-155 | 53.69822628° S | 63.08994485° E | 60 M | 0.50536 |
| KER-ECS-156 | 53.70328883° S | 63.07862982° E | 60 M | 0.50536 |
| KER-ECS-157 | 53.70840668° S | 63.06738431° E | 60 M | 0.50536 |
| KER-ECS-158 | 53.71357949° S | 63.05620911° E | 60 M | 0.50536 |
| KER-ECS-159 | 53.71880692° S | 63.04510498° E | 60 M | 0.50536 |
| KER-ECS-160 | 53.72408861° S | 63.03407271° E | 60 M | 0.50536 |
| KER-ECS-161 | 53.72942420° S | 63.02311304° E | 60 M | 0.50536 |
| KER-ECS-162 | 53.73481335° S | 63.01222676° E | 60 M | 0.50536 |
| KER-ECS-163 | 53.74025568° S | 63.00141461° E | 60 M | 0.50536 |
| KER-ECS-164 | 53.74575084° S | 62.99067736° E | 60 M | 0.50536 |
| KER-ECS-165 | 53.75129845° S | 62.98001574° E | 60 M | 0.50536 |
| KER-ECS-166 | 53.75689814° S | 62.96943051° E | 60 M | 0.50536 |
| KER-ECS-167 | 53.76254953° S | 62.95892241° E | 60 M | 0.50536 |
| KER-ECS-168 | 53.76825224° S | 62.94849218° E | 60 M | 0.50536 |
| KER-ECS-169 | 53.77400590° S | 62.93814055° E | 60 M | 0.50536 |
| KER-ECS-170 | 53.77981011° S | 62.92786824° E | 60 M | 0.50536 |
| KER-ECS-171 | 53.78566447° S | 62.91767599° E | 60 M | 0.50531 |
| KER-ECS-172 | 53.79156808° S | 62.90756542° E | 60 M | 59.86362 |
| KER-ECS-173 | 54.76897974° S | 62.58003606° E | 2500 m | 0.63937 |
| KER-ECS-174 | 54.77865277° S | 62.57238145° E | 2500 m | 0.63937 |
| KER-ECS-175 | 54.78835338° S | 62.56483033° E | 2500 m | 0.63937 |
| KER-ECS-176 | 54.79808121° S | 62.55738306° E | 2500 m | 0.63937 |
| KER-ECS-177 | 54.80783589° S | 62.55004001° E | 2500 m | 0.63937 |
| KER-ECS-178 | 54.81761703° S | 62.54280154° E | 2500 m | 0.63937 |
| KER-ECS-179 | 54.82742426° S | 62.53566800° E | 2500 m | 0.63937 |
| KER-ECS-180 | 54.83725719° S | 62.52863975° E | 2500 m | 0.63937 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-181 | 54.84711543° S | 62.52171714° E | 2500 m | 0.63937 |
| KER-ECS-182 | 54.85699861° S | 62.51490051° E | 2500 m | 0.63937 |
| KER-ECS-183 | 54.86690634° S | 62.50819021° E | 2500 m | 0.63937 |
| KER-ECS-184 | 54.87683823° S | 62.50158658° E | 2500 m | 0.63937 |
| KER-ECS-185 | 54.88679389° S | 62.49508995° E | 2500 m | 0.63937 |
| KER-ECS-186 | 54.89677293° S | 62.48870066° E | 2500 m | 0.63937 |
| KER-ECS-187 | 54.90677497° S | 62.48241903° E | 2500 m | 0.63937 |
| KER-ECS-188 | 54.91679960° S | 62.47624540° E | 2500 m | 0.63937 |
| KER-ECS-189 | 54.92684645° S | 62.47018008° E | 2500 m | 0.63937 |
| KER-ECS-190 | 54.93691510° S | 62.46422340° E | 2500 m | 0.63937 |
| KER-ECS-191 | 54.94700518° S | 62.45837566° E | 2500 m | 0.63937 |
| KER-ECS-192 | 54.95711628° S | 62.45263719° E | 2500 m | 0.63937 |
| KER-ECS-193 | 54.96724800° S | 62.44700827° E | 2500 m | 0.41899 |
| KER-ECS-194 | 54.97389837° S | 62.44337918° E | 2500 m | 55.89977 |
| KER-ECS-195 | 55.86064864° S | 61.95116583° E | 2500 m | 0.61101 |
| KER-ECS-196 | 55.87032283° S | 61.94562616° E | 2500 m | 0.65235 |
| KER-ECS-197 | 55.88067207° S | 61.93982479° E | 2500 m | 0.65235 |
| KER-ECS-198 | 55.89104208° S | 61.93414056° E | 2500 m | 0.65235 |
| KER-ECS-199 | 55.90143243° S | 61.92857378° E | 2500 m | 0.65235 |
| KER-ECS-200 | 55.91184270° S | 61.92312480° E | 2500 m | 0.65235 |
| KER-ECS-201 | 55.92227246° S | 61.91779391° E | 2500 m | 0.65235 |
| KER-ECS-202 | 55.93272127° S | 61.91258144° E | 2500 m | 0.65235 |
| KER-ECS-203 | 55.94318872° S | 61.90748769° E | 2500 m | 0.65235 |
| KER-ECS-204 | 55.95367438° S | 61.90251297° E | 2500 m | 0.65235 |
| KER-ECS-205 | 55.96417780° S | 61.89765759° E | 2500 m | 0.65235 |
| KER-ECS-206 | 55.97469856° S | 61.89292183° E | 2500 m | 0.65234 |
| KER-ECS-207 | 55.98523622° S | 61.88830599° E | 2500 m | 0.18689 |
| KER-ECS-208 | 55.98825828° S | 61.88700570° E | 2500 m | 9.85425 |
| KER-ECS-209 | 56.14931334° S | 61.83256877° E | 2500 m | 0.39241 |
| KER-ECS-210 | 56.15578004° S | 61.83098295° E | 2500 m | 0.65235 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-211 | 56.16653778° S | 61.82844615° E | 2500 m | 0.65235 |
| KER-ECS-212 | 56.17730445° S | 61.82603376° E | 2500 m | 0.65235 |
| KER-ECS-213 | 56.18807960° S | 61.82374599° E | 2500 m | 0.65235 |
| KER-ECS-214 | 56.19886279° S | 61.82158304° E | 2500 m | 0.65235 |
| KER-ECS-215 | 56.20965356° S | 61.81954510° E | 2500 m | 0.65235 |
| KER-ECS-216 | 56.22045147° S | 61.81763236° E | 2500 m | 0.65235 |
| KER-ECS-217 | 56.23125604° S | 61.81584502° E | 2500 m | 0.65235 |
| KER-ECS-218 | 56.24206684° S | 61.81418325° E | 2500 m | 0.65235 |
| KER-ECS-219 | 56.25288341° S | 61.81264722° E | 2500 m | 0.65235 |
| KER-ECS-220 | 56.26370528° S | 61.81123711° E | 2500 m | 0.65235 |
| KER-ECS-221 | 56.27453201° S | 61.80995309° E | 2500 m | 0.65235 |
| KER-ECS-222 | 56.28536314° S | 61.80879531° E | 2500 m | 0.65235 |
| KER-ECS-223 | 56.29619822° S | 61.80776394° E | 2500 m | 0.65235 |
| KER-ECS-224 | 56.30703677° S | 61.80685911° E | 2500 m | 0.65235 |
| KER-ECS-225 | 56.31787836° S | 61.80608099° E | 2500 m | 0.65235 |
| KER-ECS-226 | 56.32872251° S | 61.80542970° E | 2500 m | 0.65235 |
| KER-ECS-227 | 56.33956876° S | 61.80490538° E | 2500 m | 0.65235 |
| KER-ECS-228 | 56.35041667° S | 61.80450817° E | 2500 m | 0.65235 |
| KER-ECS-229 | 56.36126576° S | 61.80423819° E | 2500 m | 0.65235 |
| KER-ECS-230 | 56.37211558° S | 61.80409556° E | 2500 m | 0.65235 |
| KER-ECS-231 | 56.38296567° S | 61.80408039° E | 2500 m | 0.65235 |
| KER-ECS-232 | 56.39381556° S | 61.80419279° E | 2500 m | 0.65235 |
| KER-ECS-233 | 56.40466480° S | 61.80443287° E | 2500 m | 0.65235 |
| KER-ECS-234 | 56.41551292° S | 61.80480073° E | 2500 m | 0.65235 |
| KER-ECS-235 | 56.42635945° S | 61.80529646° E | 2500 m | 0.65235 |
| KER-ECS-236 | 56.43720394° S | 61.80592014° E | 2500 m | 0.65235 |
| KER-ECS-237 | 56.44804593° S | 61.80667186° E | 2500 m | 0.65235 |
| KER-ECS-238 | 56.45888494° S | 61.80755170° E | 2500 m | 0.65235 |
| KER-ECS-239 | 56.46972052° S | 61.80855973° E | 2500 m | 0.65235 |
| KER-ECS-240 | 56.48055220° S | 61.80969602° E | 2500 m | 0.65235 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-241 | 56.49137951° S | 61.81096062° E | 2500 m | 0.65235 |
| KER-ECS-242 | 56.50220200° S | 61.81235359° E | 2500 m | 0.65235 |
| KER-ECS-243 | 56.51301920° S | 61.81387499° E | 2500 m | 0.65235 |
| KER-ECS-244 | 56.52383064° S | 61.81552485° E | 2500 m | 0.65235 |
| KER-ECS-245 | 56.53463586° S | 61.81730321° E | 2500 m | 0.65235 |
| KER-ECS-246 | 56.54543440° S | 61.81921012° E | 2500 m | 0.65235 |
| KER-ECS-247 | 56.55622578° S | 61.82124559° E | 2500 m | 0.65235 |
| KER-ECS-248 | 56.56700955° S | 61.82340965° E | 2500 m | 0.65235 |
| KER-ECS-249 | 56.57778523° S | 61.82570232° E | 2500 m | 0.65235 |
| KER-ECS-250 | 56.58855237° S | 61.82812360° E | 2500 m | 0.43490 |
| KER-ECS-251 | 56.59572549° S | 61.82980925° E | 2500 m | 48.16274 |
| KER-ECS-252 | 57.38999441° S | 62.01944359° E | 2500 m | 0.64528 |
| KER-ECS-253 | 57.40063361° S | 62.02203623° E | 2500 m | 0.64528 |
| KER-ECS-254 | 57.41126348° S | 62.02475750° E | 2500 m | 0.64528 |
| KER-ECS-255 | 57.42188356° S | 62.02760739° E | 2500 m | 0.64528 |
| KER-ECS-256 | 57.43249342° S | 62.03058589° E | 2500 m | 0.64528 |
| KER-ECS-257 | 57.44309260° S | 62.03369300° E | 2500 m | 0.64528 |
| KER-ECS-258 | 57.45368065° S | 62.03692868° E | 2500 m | 0.64528 |
| KER-ECS-259 | 57.46425713° S | 62.04029292° E | 2500 m | 0.64528 |
| KER-ECS-260 | 57.47482157° S | 62.04378568° E | 2500 m | 0.64528 |
| KER-ECS-261 | 57.48537353° S | 62.04740693° E | 2500 m | 0.64528 |
| KER-ECS-262 | 57.49591256° S | 62.05115662° E | 2500 m | 0.64528 |
| KER-ECS-263 | 57.50643822° S | 62.05503470° E | 2500 m | 0.64528 |
| KER-ECS-264 | 57.51695004° S | 62.05904111° E | 2500 m | 0.64528 |
| KER-ECS-265 | 57.52744759° S | 62.06317581° E | 2500 m | 0.64528 |
| KER-ECS-266 | 57.53793040° S | 62.06743871° E | 2500 m | 0.64528 |
| KER-ECS-267 | 57.54839804° S | 62.07182976° E | 2500 m | 0.64528 |
| KER-ECS-268 | 57.55885006° S | 62.07634887° E | 2500 m | 0.64528 |
| KER-ECS-269 | 57.56928599° S | 62.08099595° E | 2500 m | 8.20737 |
| KER-ECS-270 | 57.70191501° S | 62.14102589° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-271 | 57.71247700° S | 62.14589252° E | 2500 m | 0.65419 |
| KER-ECS-272 | 57.72302152° S | 62.15089098° E | 2500 m | 0.65419 |
| KER-ECS-273 | 57.73354809° S | 62.15602116° E | 2500 m | 0.65419 |
| KER-ECS-274 | 57.74405625° S | 62.16128296° E | 2500 m | 0.65419 |
| KER-ECS-275 | 57.75454554° S | 62.16667625° E | 2500 m | 0.65419 |
| KER-ECS-276 | 57.76501549° S | 62.17220092° E | 2500 m | 0.65419 |
| KER-ECS-277 | 57.77546564° S | 62.17785682° E | 2500 m | 0.65419 |
| KER-ECS-278 | 57.78589552° S | 62.18364383° E | 2500 m | 0.65419 |
| KER-ECS-279 | 57.79630467° S | 62.18956179° E | 2500 m | 0.65419 |
| KER-ECS-280 | 57.80669263° S | 62.19561056° E | 2500 m | 0.65419 |
| KER-ECS-281 | 57.81705893° S | 62.20178999° E | 2500 m | 0.65419 |
| KER-ECS-282 | 57.82740311° S | 62.20809991° E | 2500 m | 0.65419 |
| KER-ECS-283 | 57.83772471° S | 62.21454015° E | 2500 m | 0.65419 |
| KER-ECS-284 | 57.84802327° S | 62.22111053° E | 2500 m | 0.65419 |
| KER-ECS-285 | 57.85829833° S | 62.22781087° E | 2500 m | 0.65419 |
| KER-ECS-286 | 57.86854943° S | 62.23464099° E | 2500 m | 0.65419 |
| KER-ECS-287 | 57.87877611° S | 62.24160070° E | 2500 m | 0.65419 |
| KER-ECS-288 | 57.88897790° S | 62.24868978° E | 2500 m | 0.65419 |
| KER-ECS-289 | 57.89915436° S | 62.25590803° E | 2500 m | 0.65419 |
| KER-ECS-290 | 57.90930503° S | 62.26325524° E | 2500 m | 0.65419 |
| KER-ECS-291 | 57.91942945° S | 62.27073118° E | 2500 m | 0.65419 |
| KER-ECS-292 | 57.92952717° S | 62.27833564° E | 2500 m | 0.65419 |
| KER-ECS-293 | 57.93959772° S | 62.28606837° E | 2500 m | 0.65419 |
| KER-ECS-294 | 57.94964067° S | 62.29392913° E | 2500 m | 0.65419 |
| KER-ECS-295 | 57.95965554° S | 62.30191769° E | 2500 m | 0.65419 |
| KER-ECS-296 | 57.96964190° S | 62.31003378° E | 2500 m | 0.65419 |
| KER-ECS-297 | 57.97959930° S | 62.31827714° E | 2500 m | 0.65419 |
| KER-ECS-298 | 57.98952727° S | 62.32664752° E | 2500 m | 0.65419 |
| KER-ECS-299 | 57.99942537° S | 62.33514463° E | 2500 m | 0.65419 |
| KER-ECS-300 | 58.00929316° S | 62.34376820° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-301 | 58.01913019° S | 62.35251794° E | 2500 m | 0.65419 |
| KER-ECS-302 | 58.02893601° S | 62.36139356° E | 2500 m | 0.65419 |
| KER-ECS-303 | 58.03871017° S | 62.37039476° E | 2500 m | 0.65419 |
| KER-ECS-304 | 58.04845224° S | 62.37952124° E | 2500 m | 0.65419 |
| KER-ECS-305 | 58.05816176° S | 62.38877267° E | 2500 m | 0.65419 |
| KER-ECS-306 | 58.06783830° S | 62.39814875° E | 2500 m | 0.65419 |
| KER-ECS-307 | 58.07748142° S | 62.40764915° E | 2500 m | 0.65419 |
| KER-ECS-308 | 58.08709067° S | 62.41727353° E | 2500 m | 0.65419 |
| KER-ECS-309 | 58.09666562° S | 62.42702156° E | 2500 m | 0.65419 |
| KER-ECS-310 | 58.10620583° S | 62.43689289° E | 2500 m | 0.65419 |
| KER-ECS-311 | 58.11571087° S | 62.44688717° E | 2500 m | 0.65419 |
| KER-ECS-312 | 58.12518030° S | 62.45700404° E | 2500 m | 0.65419 |
| KER-ECS-313 | 58.13461368° S | 62.46724314° E | 2500 m | 0.65419 |
| KER-ECS-314 | 58.14401059° S | 62.47760410° E | 2500 m | 0.65419 |
| KER-ECS-315 | 58.15337059° S | 62.48808653° E | 2500 m | 0.65419 |
| KER-ECS-316 | 58.16269326° S | 62.49869005° E | 2500 m | 0.65419 |
| KER-ECS-317 | 58.17197816° S | 62.50941427° E | 2500 m | 0.65419 |
| KER-ECS-318 | 58.18122487° S | 62.52025880° E | 2500 m | 0.65419 |
| KER-ECS-319 | 58.19043297° S | 62.53122322° E | 2500 m | 0.65419 |
| KER-ECS-320 | 58.19960203° S | 62.54230713° E | 2500 m | 0.65419 |
| KER-ECS-321 | 58.20873162° S | 62.55351011° E | 2500 m | 0.65419 |
| KER-ECS-322 | 58.21782133° S | 62.56483174° E | 2500 m | 0.65419 |
| KER-ECS-323 | 58.22687074° S | 62.57627158° E | 2500 m | 0.65419 |
| KER-ECS-324 | 58.23587943° S | 62.58782919° E | 2500 m | 0.65419 |
| KER-ECS-325 | 58.24484698° S | 62.59950414° E | 2500 m | 0.65419 |
| KER-ECS-326 | 58.25377298° S | 62.61129597° E | 2500 m | 0.65419 |
| KER-ECS-327 | 58.26265701° S | 62.62320423° E | 2500 m | 0.65419 |
| KER-ECS-328 | 58.27149867° S | 62.63522845° E | 2500 m | 0.65419 |
| KER-ECS-329 | 58.28029754° S | 62.64736816° E | 2500 m | 0.65419 |
| KER-ECS-330 | 58.28905322° S | 62.65962288° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-331 | 58.29776529° S | 62.67199214° E | 2500 m | 0.65419 |
| KER-ECS-332 | 58.30643336° S | 62.68447544° E | 2500 m | 0.65419 |
| KER-ECS-333 | 58.31505702° S | 62.69707228° E | 2500 m | 0.65419 |
| KER-ECS-334 | 58.32363587° S | 62.70978217° E | 2500 m | 0.65419 |
| KER-ECS-335 | 58.33216951° S | 62.72260459° E | 2500 m | 0.65419 |
| KER-ECS-336 | 58.34065754° S | 62.73553903° E | 2500 m | 0.65419 |
| KER-ECS-337 | 58.34909957° S | 62.74858496° E | 2500 m | 0.65419 |
| KER-ECS-338 | 58.35749520° S | 62.76174186° E | 2500 m | 0.65419 |
| KER-ECS-339 | 58.36584405° S | 62.77500920° E | 2500 m | 0.65419 |
| KER-ECS-340 | 58.37414571° S | 62.78838643° E | 2500 m | 0.65419 |
| KER-ECS-341 | 58.38239980° S | 62.80187300° E | 2500 m | 0.65419 |
| KER-ECS-342 | 58.39060593° S | 62.81546836° E | 2500 m | 0.65419 |
| KER-ECS-343 | 58.39876373° S | 62.82917196° E | 2500 m | 0.65419 |
| KER-ECS-344 | 58.40687281° S | 62.84298321° E | 2500 m | 0.65419 |
| KER-ECS-345 | 58.41493278° S | 62.85690156° E | 2500 m | 0.65419 |
| KER-ECS-346 | 58.42294327° S | 62.87092642° E | 2500 m | 0.65419 |
| KER-ECS-347 | 58.43090390° S | 62.88505720° E | 2500 m | 0.65419 |
| KER-ECS-348 | 58.43881431° S | 62.89929332° E | 2500 m | 0.65419 |
| KER-ECS-349 | 58.44667411° S | 62.91363417° E | 2500 m | 0.65419 |
| KER-ECS-350 | 58.45448293° S | 62.92807915° E | 2500 m | 0.65419 |
| KER-ECS-351 | 58.46224041° S | 62.94262765° E | 2500 m | 0.65419 |
| KER-ECS-352 | 58.46994619° S | 62.95727906° E | 2500 m | 0.65419 |
| KER-ECS-353 | 58.47759989° S | 62.97203274° E | 2500 m | 0.65419 |
| KER-ECS-354 | 58.48520116° S | 62.98688808° E | 2500 m | 0.65419 |
| KER-ECS-355 | 58.49274964° S | 63.00184444° E | 2500 m | 0.65419 |
| KER-ECS-356 | 58.50024497° S | 63.01690117° E | 2500 m | 0.65419 |
| KER-ECS-357 | 58.50768680° S | 63.03205763° E | 2500 m | 0.65419 |
| KER-ECS-358 | 58.51507477° S | 63.04731316° E | 2500 m | 0.65419 |
| KER-ECS-359 | 58.52240853° S | 63.06266711° E | 2500 m | 0.65419 |
| KER-ECS-360 | 58.52968774° S | 63.07811882° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-361 | 58.53691206° S | 63.09366760° E | 2500 m | 0.65419 |
| KER-ECS-362 | 58.54408113° S | 63.10931278° E | 2500 m | 0.65419 |
| KER-ECS-363 | 58.55119462° S | 63.12505368° E | 2500 m | 0.65419 |
| KER-ECS-364 | 58.55825218° S | 63.14088961° E | 2500 m | 0.65419 |
| KER-ECS-365 | 58.56525350° S | 63.15681988° E | 2500 m | 0.65419 |
| KER-ECS-366 | 58.57219822° S | 63.17284378° E | 2500 m | 0.65419 |
| KER-ECS-367 | 58.57908602° S | 63.18896061° E | 2500 m | 0.65419 |
| KER-ECS-368 | 58.58591658° S | 63.20516965° E | 2500 m | 0.65419 |
| KER-ECS-369 | 58.59268956° S | 63.22147020° E | 2500 m | 0.65419 |
| KER-ECS-370 | 58.59940464° S | 63.23786151° E | 2500 m | 0.65419 |
| KER-ECS-371 | 58.60606151° S | 63.25434288° E | 2500 m | 0.65419 |
| KER-ECS-372 | 58.61265984° S | 63.27091355° E | 2500 m | 0.65419 |
| KER-ECS-373 | 58.61919933° S | 63.28757280° E | 2500 m | 0.65419 |
| KER-ECS-374 | 58.62567964° S | 63.30431987° E | 2500 m | 0.65419 |
| KER-ECS-375 | 58.63210049° S | 63.32115401° E | 2500 m | 0.65419 |
| KER-ECS-376 | 58.63846155° S | 63.33807447° E | 2500 m | 0.65419 |
| KER-ECS-377 | 58.64476253° S | 63.35508049° E | 2500 m | 0.65419 |
| KER-ECS-378 | 58.65100312° S | 63.37217129° E | 2500 m | 0.65419 |
| KER-ECS-379 | 58.65718302° S | 63.38934610° E | 2500 m | 0.65419 |
| KER-ECS-380 | 58.66330194° S | 63.40660415° E | 2500 m | 0.65419 |
| KER-ECS-381 | 58.66935958° S | 63.42394465° E | 2500 m | 0.65419 |
| KER-ECS-382 | 58.67535565° S | 63.44136681° E | 2500 m | 0.65419 |
| KER-ECS-383 | 58.68128987° S | 63.45886984° E | 2500 m | 0.65419 |
| KER-ECS-384 | 58.68716194° S | 63.47645294° E | 2500 m | 0.65419 |
| KER-ECS-385 | 58.69297159° S | 63.49411531° E | 2500 m | 0.65419 |
| KER-ECS-386 | 58.69871854° S | 63.51185613° E | 2500 m | 0.65419 |
| KER-ECS-387 | 58.70440250° S | 63.52967458° E | 2500 m | 0.65419 |
| KER-ECS-388 | 58.71002321° S | 63.54756987° E | 2500 m | 0.65419 |
| KER-ECS-389 | 58.71558039° S | 63.56554114° E | 2500 m | 0.65419 |
| KER-ECS-390 | 58.72107378° S | 63.58358759° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-391 | 58.72650311° S | 63.60170837° E | 2500 m | 0.65419 |
| KER-ECS-392 | 58.73186812° S | 63.61990264° E | 2500 m | 0.65419 |
| KER-ECS-393 | 58.73716854° S | 63.63816956° E | 2500 m | 0.65419 |
| KER-ECS-394 | 58.74240413° S | 63.65650829° E | 2500 m | 0.65419 |
| KER-ECS-395 | 58.74757463° S | 63.67491796° E | 2500 m | 0.65419 |
| KER-ECS-396 | 58.75267979° S | 63.69339773° E | 2500 m | 0.65419 |
| KER-ECS-397 | 58.75771936° S | 63.71194672° E | 2500 m | 0.65419 |
| KER-ECS-398 | 58.76269310° S | 63.73056408° E | 2500 m | 0.65419 |
| KER-ECS-399 | 58.76760077° S | 63.74924892° E | 2500 m | 0.65419 |
| KER-ECS-400 | 58.77244213° S | 63.76800039° E | 2500 m | 0.65419 |
| KER-ECS-401 | 58.77721694° S | 63.78681758° E | 2500 m | 0.65419 |
| KER-ECS-402 | 58.78192497° S | 63.80569963° E | 2500 m | 0.65419 |
| KER-ECS-403 | 58.78656600° S | 63.82464564° E | 2500 m | 0.65419 |
| KER-ECS-404 | 58.79113980° S | 63.84365472° E | 2500 m | 0.65419 |
| KER-ECS-405 | 58.79564615° S | 63.86272597° E | 2500 m | 0.65419 |
| KER-ECS-406 | 58.80008482° S | 63.88185850° E | 2500 m | 0.65419 |
| KER-ECS-407 | 58.80445561° S | 63.90105138° E | 2500 m | 0.65419 |
| KER-ECS-408 | 58.80875829° S | 63.92030373° E | 2500 m | 0.65419 |
| KER-ECS-409 | 58.81299267° S | 63.93961462° E | 2500 m | 0.65419 |
| KER-ECS-410 | 58.81715853° S | 63.95898314° E | 2500 m | 0.65419 |
| KER-ECS-411 | 58.82125567° S | 63.97840836° E | 2500 m | 0.65419 |
| KER-ECS-412 | 58.82528389° S | 63.99788936° E | 2500 m | 0.65419 |
| KER-ECS-413 | 58.82924300° S | 64.01742522° E | 2500 m | 0.65419 |
| KER-ECS-414 | 58.83313280° S | 64.03701500° E | 2500 m | 0.65419 |
| KER-ECS-415 | 58.83695310° S | 64.05665776° E | 2500 m | 0.65419 |
| KER-ECS-416 | 58.84070372° S | 64.07635257° E | 2500 m | 0.65419 |
| KER-ECS-417 | 58.84438447° S | 64.09609848° E | 2500 m | 0.65419 |
| KER-ECS-418 | 58.84799518° S | 64.11589455° E | 2500 m | 0.65419 |
| KER-ECS-419 | 58.85153566° S | 64.13573983° E | 2500 m | 0.65419 |
| KER-ECS-420 | 58.85500575° S | 64.15563337° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-421 | 58.85840527° S | 64.17557420° E | 2500 m | 0.65419 |
| KER-ECS-422 | 58.86173406° S | 64.19556138° E | 2500 m | 0.65419 |
| KER-ECS-423 | 58.86499196° S | 64.21559393° E | 2500 m | 0.65419 |
| KER-ECS-424 | 58.86817880° S | 64.23567090° E | 2500 m | 0.65419 |
| KER-ECS-425 | 58.87129443° S | 64.25579131° E | 2500 m | 0.65419 |
| KER-ECS-426 | 58.87433871° S | 64.27595420° E | 2500 m | 0.65419 |
| KER-ECS-427 | 58.87731147° S | 64.29615858° E | 2500 m | 0.65419 |
| KER-ECS-428 | 58.88021257° S | 64.31640349° E | 2500 m | 0.65419 |
| KER-ECS-429 | 58.88304187° S | 64.33668795° E | 2500 m | 0.65419 |
| KER-ECS-430 | 58.88579924° S | 64.35701096° E | 2500 m | 0.65419 |
| KER-ECS-431 | 58.88848454° S | 64.37737155° E | 2500 m | 0.65419 |
| KER-ECS-432 | 58.89109763° S | 64.39776873° E | 2500 m | 0.65419 |
| KER-ECS-433 | 58.89363839° S | 64.41820150° E | 2500 m | 0.65419 |
| KER-ECS-434 | 58.89610669° S | 64.43866888° E | 2500 m | 0.65419 |
| KER-ECS-435 | 58.89850241° S | 64.45916988° E | 2500 m | 0.65419 |
| KER-ECS-436 | 58.90082544° S | 64.47970349° E | 2500 m | 0.65419 |
| KER-ECS-437 | 58.90307566° S | 64.50026871° E | 2500 m | 0.65419 |
| KER-ECS-438 | 58.90525296° S | 64.52086455° E | 2500 m | 0.65419 |
| KER-ECS-439 | 58.90735723° S | 64.54149000° E | 2500 m | 0.65419 |
| KER-ECS-440 | 58.90938837° S | 64.56214405° E | 2500 m | 0.65419 |
| KER-ECS-441 | 58.91134628° S | 64.58282570° E | 2500 m | 0.65419 |
| KER-ECS-442 | 58.91323087° S | 64.60353394° E | 2500 m | 0.65419 |
| KER-ECS-443 | 58.91504204° S | 64.62426775° E | 2500 m | 0.65419 |
| KER-ECS-444 | 58.91677970° S | 64.64502613° E | 2500 m | 0.65419 |
| KER-ECS-445 | 58.91844376° S | 64.66580806° E | 2500 m | 0.65419 |
| KER-ECS-446 | 58.92003415° S | 64.68661252° E | 2500 m | 0.65419 |
| KER-ECS-447 | 58.92155079° S | 64.70743850° E | 2500 m | 0.65419 |
| KER-ECS-448 | 58.92299360° S | 64.72828497° E | 2500 m | 0.65419 |
| KER-ECS-449 | 58.92436251° S | 64.74915092° E | 2500 m | 0.65419 |
| KER-ECS-450 | 58.92565746° S | 64.77003532° E | 2500 m | 0.65419 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-451 | 58.92687838° S | 64.79093715° E | 2500 m | 0.65419 |
| KER-ECS-452 | 58.92802520° S | 64.81185539° E | 2500 m | 0.65419 |
| KER-ECS-453 | 58.92909788° S | 64.83278900° E | 2500 m | 0.65419 |
| KER-ECS-454 | 58.93009637° S | 64.85373698° E | 2500 m | 0.65419 |
| KER-ECS-455 | 58.93102060° S | 64.87469827° E | 2500 m | 0.65419 |
| KER-ECS-456 | 58.93187054° S | 64.89567187° E | 2500 m | 0.65419 |
| KER-ECS-457 | 58.93264614° S | 64.91665673° E | 2500 m | 0.65419 |
| KER-ECS-458 | 58.93334737° S | 64.93765183° E | 2500 m | 0.65419 |
| KER-ECS-459 | 58.93397420° S | 64.95865614° E | 2500 m | 0.65419 |
| KER-ECS-460 | 58.93452658° S | 64.97966863° E | 2500 m | 0.65419 |
| KER-ECS-461 | 58.93500450° S | 65.00068826° E | 2500 m | 0.65419 |
| KER-ECS-462 | 58.93540793° S | 65.02171399° E | 2500 m | 0.65419 |
| KER-ECS-463 | 58.93573684° S | 65.04274481° E | 2500 m | 0.65419 |
| KER-ECS-464 | 58.93599124° S | 65.06377967° E | 2500 m | 0.65419 |
| KER-ECS-465 | 58.93617109° S | 65.08481755° E | 2500 m | 0.65419 |
| KER-ECS-466 | 58.93627640° S | 65.10585740° E | 2500 m | 0.65419 |
| KER-ECS-467 | 58.93630715° S | 65.12689819° E | 2500 m | 0.65419 |
| KER-ECS-468 | 58.93626335° S | 65.14793890° E | 2500 m | 0.65419 |
| KER-ECS-469 | 58.93614500° S | 65.16897848° E | 2500 m | 0.65419 |
| KER-ECS-470 | 58.93595211° S | 65.19001590° E | 2500 m | 0.65419 |
| KER-ECS-471 | 58.93568467° S | 65.21105013° E | 2500 m | 0.65419 |
| KER-ECS-472 | 58.93534272° S | 65.23208013° E | 2500 m | 0.65419 |
| KER-ECS-473 | 58.93492626° S | 65.25310488° E | 2500 m | 52.77174 |
| KER-ECS-474 | 58.89867496° S | 66.94805063° E | 2500 m | 0.48320 |
| KER-ECS-475 | 58.89832757° S | 66.96356038° E | 2500 m | 3.82552 |
| KER-ECS-476 | 58.89414391° S | 67.08619274° E | 2500 m | 32.00586 |
| KER-ECS-477 | 58.96503846° S | 68.10623767° E | 2500 m | 31.98033 |
| KER-ECS-478 | 59.13289741° S | 69.08542377° E | 2500 m | 60.00000 |
| KER-ECS-479 | 60.05170251° S | 69.85110762° E | 2500 m | 0.41655 |
| KER-ECS-480 | 60.05857642° S | 69.85277404° E | 2500 m | 0.65024 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-481 | 60.06929955° S | 69.85549117° E | 2500 m | 0.65024 |
| KER-ECS-482 | 60.08001354° S | 69.85834953° E | 2500 m | 0.65024 |
| KER-ECS-483 | 60.09071794° S | 69.86134912° E | 2500 m | 0.65024 |
| KER-ECS-484 | 60.10141228° S | 69.86448996° E | 2500 m | 0.65024 |
| KER-ECS-485 | 60.11209611° S | 69.86777205° E | 2500 m | 0.65024 |
| KER-ECS-486 | 60.12276895° S | 69.87119537° E | 2500 m | 0.65024 |
| KER-ECS-487 | 60.13343035° S | 69.87475993° E | 2500 m | 0.65024 |
| KER-ECS-488 | 60.14407984° S | 69.87846570° E | 2500 m | 0.65024 |
| KER-ECS-489 | 60.15471697° S | 69.88231266° E | 2500 m | 0.65024 |
| KER-ECS-490 | 60.16534128° S | 69.88630079° E | 2500 m | 0.65024 |
| KER-ECS-491 | 60.17595229° S | 69.89043003° E | 2500 m | 0.65024 |
| KER-ECS-492 | 60.18654955° S | 69.89470036° E | 2500 m | 0.65024 |
| KER-ECS-493 | 60.19713260° S | 69.89911172° E | 2500 m | 0.65024 |
| KER-ECS-494 | 60.20770098° S | 69.90366406° E | 2500 m | 0.65024 |
| KER-ECS-495 | 60.21825422° S | 69.90835731° E | 2500 m | 0.65024 |
| KER-ECS-496 | 60.22879187° S | 69.91319140° E | 2500 m | 0.65024 |
| KER-ECS-497 | 60.23931346° S | 69.91816627° E | 2500 m | 0.65024 |
| KER-ECS-498 | 60.24981854° S | 69.92328182° E | 2500 m | 0.65024 |
| KER-ECS-499 | 60.26030664° S | 69.92853798° E | 2500 m | 0.65024 |
| KER-ECS-500 | 60.27077731° S | 69.93393464° E | 2500 m | 0.65024 |
| KER-ECS-501 | 60.28123009° S | 69.93947170° E | 2500 m | 0.65024 |
| KER-ECS-502 | 60.29166451° S | 69.94514905° E | 2500 m | 0.65024 |
| KER-ECS-503 | 60.30208012° S | 69.95096658° E | 2500 m | 0.65024 |
| KER-ECS-504 | 60.31247646° S | 69.95692417° E | 2500 m | 0.65024 |
| KER-ECS-505 | 60.32285307° S | 69.96302169° E | 2500 m | 0.65024 |
| KER-ECS-506 | 60.33320950° S | 69.96925901° E | 2500 m | 0.65024 |
| KER-ECS-507 | 60.34354528° S | 69.97563597° E | 2500 m | 0.65024 |
| KER-ECS-508 | 60.35385997° S | 69.98215244° E | 2500 m | 0.65024 |
| KER-ECS-509 | 60.36415310° S | 69.98880825° E | 2500 m | 0.65024 |
| KER-ECS-510 | 60.37442422° S | 69.99560325° E | 2500 m | 0.65024 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-511 | 60.38467287° S | 70.00253727° E | 2500 m | 0.65024 |
| KER-ECS-512 | 60.39489861° S | 70.00961012° E | 2500 m | 0.65024 |
| KER-ECS-513 | 60.40510098° S | 70.01682163° E | 2500 m | 0.65024 |
| KER-ECS-514 | 60.41527951° S | 70.02417161° E | 2500 m | 0.65024 |
| KER-ECS-515 | 60.42543377° S | 70.03165985° E | 2500 m | 0.65024 |
| KER-ECS-516 | 60.43556329° S | 70.03928616° E | 2500 m | 5.05114 |
| KER-ECS-517 | 60.51416249° S | 70.09908399° E | 2500 m | 0.65093 |
| KER-ECS-518 | 60.52427992° S | 70.10686190° E | 2500 m | 0.65093 |
| KER-ECS-519 | 60.53437170° S | 70.11477810° E | 2500 m | 0.65093 |
| KER-ECS-520 | 60.54443739° S | 70.12283239° E | 2500 m | 0.65093 |
| KER-ECS-521 | 60.55447652° S | 70.13102453° E | 2500 m | 0.65093 |
| KER-ECS-522 | 60.56448867° S | 70.13935428° E | 2500 m | 0.65093 |
| KER-ECS-523 | 60.57447336° S | 70.14782139° E | 2500 m | 0.65093 |
| KER-ECS-524 | 60.58443017° S | 70.15642562° E | 2500 m | 0.65093 |
| KER-ECS-525 | 60.59435863° S | 70.16516670° E | 2500 m | 0.65093 |
| KER-ECS-526 | 60.60425830° S | 70.17404437° E | 2500 m | 0.65093 |
| KER-ECS-527 | 60.61412874° S | 70.18305836° E | 2500 m | 0.65093 |
| KER-ECS-528 | 60.62396950° S | 70.19220837° E | 2500 m | 0.65093 |
| KER-ECS-529 | 60.63378014° S | 70.20149413° E | 2500 m | 0.65093 |
| KER-ECS-530 | 60.64356022° S | 70.21091534° E | 2500 m | 0.65093 |
| KER-ECS-531 | 60.65330928° S | 70.22047169° E | 2500 m | 0.65093 |
| KER-ECS-532 | 60.66302690° S | 70.23016289° E | 2500 m | 0.65093 |
| KER-ECS-533 | 60.67271263° S | 70.23998860° E | 2500 m | 0.65093 |
| KER-ECS-534 | 60.68236603° S | 70.24994851° E | 2500 m | 0.65093 |
| KER-ECS-535 | 60.69198667° S | 70.26004229° E | 2500 m | 0.65093 |
| KER-ECS-536 | 60.70157410° S | 70.27026960° E | 2500 m | 0.65093 |
| KER-ECS-537 | 60.71112790° S | 70.28063009° E | 2500 m | 0.65093 |
| KER-ECS-538 | 60.72064762° S | 70.29112341° E | 2500 m | 0.65093 |
| KER-ECS-539 | 60.73013284° S | 70.30174921° E | 2500 m | 0.65093 |
| KER-ECS-540 | 60.73958312° S | 70.31250711° E | 2500 m | 0.65093 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-541 | 60.74899803° S | 70.32339674° E | 2500 m | 0.65093 |
| KER-ECS-542 | 60.75837714° S | 70.33441773° E | 2500 m | 0.65093 |
| KER-ECS-543 | 60.76772002° S | 70.34556968° E | 2500 m | 0.65093 |
| KER-ECS-544 | 60.77702624° S | 70.35685219° E | 2500 m | 0.65093 |
| KER-ECS-545 | 60.78629539° S | 70.36826488° E | 2500 m | 0.65093 |
| KER-ECS-546 | 60.79552702° S | 70.37980732° E | 2500 m | 0.65093 |
| KER-ECS-547 | 60.80472073° S | 70.39147909° E | 2500 m | 0.65093 |
| KER-ECS-548 | 60.81387609° S | 70.40327979° E | 2500 m | 0.65093 |
| KER-ECS-549 | 60.82299267° S | 70.41520897° E | 2500 m | 0.65093 |
| KER-ECS-550 | 60.83207006° S | 70.42726620° E | 2500 m | 0.65093 |
| KER-ECS-551 | 60.84110785° S | 70.43945102° E | 2500 m | 0.65093 |
| KER-ECS-552 | 60.85010560° S | 70.45176300° E | 2500 m | 0.65093 |
| KER-ECS-553 | 60.85906292° S | 70.46420166° E | 2500 m | 0.65093 |
| KER-ECS-554 | 60.86797938° S | 70.47676655° E | 2500 m | 0.65093 |
| KER-ECS-555 | 60.87685457° S | 70.48945718° E | 2500 m | 0.65093 |
| KER-ECS-556 | 60.88568809° S | 70.50227309° E | 2500 m | 0.65093 |
| KER-ECS-557 | 60.89447953° S | 70.51521377° E | 2500 m | 0.65093 |
| KER-ECS-558 | 60.90322847° S | 70.52827873° E | 2500 m | 0.65093 |
| KER-ECS-559 | 60.91193452° S | 70.54146747° E | 2500 m | 0.65093 |
| KER-ECS-560 | 60.92059726° S | 70.55477948° E | 2500 m | 0.65093 |
| KER-ECS-561 | 60.92921630° S | 70.56821425° E | 2500 m | 0.65093 |
| KER-ECS-562 | 60.93779123° S | 70.58177125° E | 2500 m | 0.65093 |
| KER-ECS-563 | 60.94632167° S | 70.59544995° E | 2500 m | 0.65093 |
| KER-ECS-564 | 60.95480720° S | 70.60924980° E | 2500 m | 0.65093 |
| KER-ECS-565 | 60.96324743° S | 70.62317027° E | 2500 m | 0.65093 |
| KER-ECS-566 | 60.97164198° S | 70.63721081° E | 2500 m | 0.65093 |
| KER-ECS-567 | 60.97999045° S | 70.65137085° E | 2500 m | 0.65093 |
| KER-ECS-568 | 60.98829245° S | 70.66564983° E | 2500 m | 0.65093 |
| KER-ECS-569 | 60.99654759° S | 70.68004717° E | 2500 m | 0.65093 |
| KER-ECS-570 | 61.00475548° S | 70.69456229° E | 2500 m | 0.65093 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-571 | 61.01291575° S | 70.70919462° E | 2500 m | 0.65093 |
| KER-ECS-572 | 61.02102800° S | 70.72394354° E | 2500 m | 0.65093 |
| KER-ECS-573 | 61.02909186° S | 70.73880847° E | 2500 m | 0.65093 |
| KER-ECS-574 | 61.03710696° S | 70.75378878° E | 2500 m | 0.65093 |
| KER-ECS-575 | 61.04507291° S | 70.76888388° E | 2500 m | 0.65093 |
| KER-ECS-576 | 61.05298933° S | 70.78409313° E | 2500 m | 0.65093 |
| KER-ECS-577 | 61.06085586° S | 70.79941591° E | 2500 m | 0.65093 |
| KER-ECS-578 | 61.06867213° S | 70.81485158° E | 2500 m | 0.65093 |
| KER-ECS-579 | 61.07643777° S | 70.83039950° E | 2500 m | 0.65093 |
| KER-ECS-580 | 61.08415241° S | 70.84605901° E | 2500 m | 0.65093 |
| KER-ECS-581 | 61.09181569° S | 70.86182947° E | 2500 m | 0.65093 |
| KER-ECS-582 | 61.09942725° S | 70.87771021° E | 2500 m | 0.65093 |
| KER-ECS-583 | 61.10698672° S | 70.89370056° E | 2500 m | 0.65093 |
| KER-ECS-584 | 61.11449375° S | 70.90979984° E | 2500 m | 0.65093 |
| KER-ECS-585 | 61.12194799° S | 70.92600737° E | 2500 m | 0.65093 |
| KER-ECS-586 | 61.12934907° S | 70.94232246° E | 2500 m | 0.65093 |
| KER-ECS-587 | 61.13669666° S | 70.95874441° E | 2500 m | 0.65093 |
| KER-ECS-588 | 61.14399040° S | 70.97527253° E | 2500 m | 0.65093 |
| KER-ECS-589 | 61.15122994° S | 70.99190609° E | 2500 m | 0.65093 |
| KER-ECS-590 | 61.15841494° S | 71.00864439° E | 2500 m | 0.65093 |
| KER-ECS-591 | 61.16554507° S | 71.02548670° E | 2500 m | 0.65093 |
| KER-ECS-592 | 61.17261997° S | 71.04243229° E | 2500 m | 0.65093 |
| KER-ECS-593 | 61.17963932° S | 71.05948043° E | 2500 m | 0.65093 |
| KER-ECS-594 | 61.18660278° S | 71.07663037° E | 2500 m | 0.65093 |
| KER-ECS-595 | 61.19351002° S | 71.09388136° E | 2500 m | 9.51704 |
| KER-ECS-596 | 61.29403185° S | 71.34733276° E | 2500 m | 0.49702 |
| KER-ECS-597 | 61.29926729° S | 71.36061551° E | 2500 m | 0.49702 |
| KER-ECS-598 | 61.30446960° S | 71.37395659° E | 2500 m | 2.50747 |
| KER-ECS-599 | 61.33061212° S | 71.44146938° E | 2500 m | 0.64399 |
| KER-ECS-600 | 61.33729117° S | 71.45887623° E | 2500 m | 0.64399 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-601 | 61.34391398° S | 71.47637960° E | 2500 m | 0.64399 |
| KER-ECS-602 | 61.35048024° S | 71.49397875° E | 2500 m | 0.64399 |
| KER-ECS-603 | 61.35698965° S | 71.51167292° E | 2500 m | 0.64399 |
| KER-ECS-604 | 61.36344190° S | 71.52946133° E | 2500 m | 0.64399 |
| KER-ECS-605 | 61.36983670° S | 71.54734321° E | 2500 m | 0.64399 |
| KER-ECS-606 | 61.37617373° S | 71.56531778° E | 2500 m | 0.64399 |
| KER-ECS-607 | 61.38245271° S | 71.58338426° E | 2500 m | 0.64399 |
| KER-ECS-608 | 61.38867333° S | 71.60154184° E | 2500 m | 0.64399 |
| KER-ECS-609 | 61.39483530° S | 71.61978973° E | 2500 m | 0.64399 |
| KER-ECS-610 | 61.40093834° S | 71.63812713° E | 2500 m | 59.43091 |
| KER-ECS-611 | 61.96412902° S | 73.34610523° E | 2500 m | 0.65238 |
| KER-ECS-612 | 61.97032828° S | 73.36500135° E | 2500 m | 0.65238 |
| KER-ECS-613 | 61.97646679° S | 73.38399059° E | 2500 m | 0.65238 |
| KER-ECS-614 | 61.98254424° S | 73.40307212° E | 2500 m | 0.65238 |
| KER-ECS-615 | 61.98856036° S | 73.42224505° E | 2500 m | 0.65238 |
| KER-ECS-616 | 61.99451483° S | 73.44150851° E | 2500 m | 0.65238 |
| KER-ECS-617 | 62.00040739° S | 73.46086162° E | 2500 m | 0.65238 |
| KER-ECS-618 | 62.00623773° S | 73.48030349° E | 2500 m | 0.65238 |
| KER-ECS-619 | 62.01200557° S | 73.49983323° E | 2500 m | 0.65238 |
| KER-ECS-620 | 62.01771064° S | 73.51944994° E | 2500 m | 0.65238 |
| KER-ECS-621 | 62.02335266° S | 73.53915271° E | 2500 m | 0.65238 |
| KER-ECS-622 | 62.02893134° S | 73.55894064° E | 2500 m | 0.65238 |
| KER-ECS-623 | 62.03444643° S | 73.57881280° E | 2500 m | 0.65238 |
| KER-ECS-624 | 62.03989764° S | 73.59876828° E | 2500 m | 0.65238 |
| KER-ECS-625 | 62.04528472° S | 73.61880615° E | 2500 m | 0.65238 |
| KER-ECS-626 | 62.05060739° S | 73.63892546° E | 2500 m | 0.65238 |
| KER-ECS-627 | 62.05586541° S | 73.65912530° E | 2500 m | 0.65238 |
| KER-ECS-628 | 62.06105851° S | 73.67940470° E | 2500 m | 0.65238 |
| KER-ECS-629 | 62.06618643° S | 73.69976272° E | 2500 m | 0.65238 |
| KER-ECS-630 | 62.07124894° S | 73.72019841° E | 2500 m | 0.65238 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-631 | 62.07624577° S | 73.74071080° E | 2500 m | 0.65238 |
| KER-ECS-632 | 62.08117669° S | 73.76129893° E | 2500 m | 0.65238 |
| KER-ECS-633 | 62.08604145° S | 73.78196183° E | 2500 m | 0.65238 |
| KER-ECS-634 | 62.09083981° S | 73.80269852° E | 2500 m | 0.65238 |
| KER-ECS-635 | 62.09557154° S | 73.82350802° E | 2500 m | 0.65238 |
| KER-ECS-636 | 62.10023641° S | 73.84438935° E | 2500 m | 0.65238 |
| KER-ECS-637 | 62.10483418° S | 73.86534151° E | 2500 m | 0.65238 |
| KER-ECS-638 | 62.10936463° S | 73.88636350° E | 2500 m | 0.65238 |
| KER-ECS-639 | 62.11382755° S | 73.90745434° E | 2500 m | 0.65238 |
| KER-ECS-640 | 62.11822269° S | 73.92861300° E | 2500 m | 0.65238 |
| KER-ECS-641 | 62.12254986° S | 73.94983849° E | 2500 m | 0.65238 |
| KER-ECS-642 | 62.12680884° S | 73.97112979° E | 2500 m | 0.65238 |
| KER-ECS-643 | 62.13099941° S | 73.99248587° E | 2500 m | 0.65238 |
| KER-ECS-644 | 62.13512138° S | 74.01390571° E | 2500 m | 0.65238 |
| KER-ECS-645 | 62.13917453° S | 74.03538830° E | 2500 m | 0.65238 |
| KER-ECS-646 | 62.14315868° S | 74.05693258° E | 2500 m | 0.65238 |
| KER-ECS-647 | 62.14707361° S | 74.07853753° E | 2500 m | 0.65238 |
| KER-ECS-648 | 62.15091914° S | 74.10020210° E | 2500 m | 0.65238 |
| KER-ECS-649 | 62.15469508° S | 74.12192525° E | 2500 m | 0.65238 |
| KER-ECS-650 | 62.15840124° S | 74.14370594° E | 2500 m | 0.65238 |
| KER-ECS-651 | 62.16203744° S | 74.16554309° E | 2500 m | 0.65238 |
| KER-ECS-652 | 62.16560350° S | 74.18743567° E | 2500 m | 0.65238 |
| KER-ECS-653 | 62.16909924° S | 74.20938260° E | 2500 m | 0.65238 |
| KER-ECS-654 | 62.17252449° S | 74.23138283° E | 2500 m | 0.65238 |
| KER-ECS-655 | 62.17587907° S | 74.25343528° E | 2500 m | 0.65238 |
| KER-ECS-656 | 62.17916283° S | 74.27553888° E | 2500 m | 0.65238 |
| KER-ECS-657 | 62.18237560° S | 74.29769255° E | 2500 m | 0.65238 |
| KER-ECS-658 | 62.18551722° S | 74.31989522° E | 2500 m | 0.65238 |
| KER-ECS-659 | 62.18858754° S | 74.34214579° E | 2500 m | 0.65238 |
| KER-ECS-660 | 62.19158640° S | 74.36444319° E | 2500 m | 0.65238 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-661 | 62.19451365° S | 74.38678633° E | 2500 m | 0.65238 |
| KER-ECS-662 | 62.19736915° S | 74.40917411° E | 2500 m | 0.65238 |
| KER-ECS-663 | 62.20015275° S | 74.43160543° E | 2500 m | 0.65238 |
| KER-ECS-664 | 62.20286433° S | 74.45407919° E | 2500 m | 59.84355 |
| KER-ECS-665 | 62.77900823° S | 76.20644687° E | 2500 m | 13.05968 |
| KER-ECS-666 | 62.97173515° S | 76.42486592° E | 2500 m | 0.65363 |
| KER-ECS-667 | 62.98136850° S | 76.43588766° E | 2500 m | 0.65363 |
| KER-ECS-668 | 62.99096799° S | 76.44705480° E | 2500 m | 0.65363 |
| KER-ECS-669 | 63.00053317° S | 76.45836701° E | 2500 m | 0.65363 |
| KER-ECS-670 | 63.01006360° S | 76.46982388° E | 2500 m | 0.65363 |
| KER-ECS-671 | 63.01955885° S | 76.48142505° E | 2500 m | 0.65363 |
| KER-ECS-672 | 63.02901846° S | 76.49317010° E | 2500 m | 0.65363 |
| KER-ECS-673 | 63.03844200° S | 76.50505864° E | 2500 m | 0.65363 |
| KER-ECS-674 | 63.04782904° S | 76.51709025° E | 2500 m | 0.65363 |
| KER-ECS-675 | 63.05717914° S | 76.52926452° E | 2500 m | 0.65363 |
| KER-ECS-676 | 63.06649186° S | 76.54158101° E | 2500 m | 0.65363 |
| KER-ECS-677 | 63.07576676° S | 76.55403929° E | 2500 m | 0.65363 |
| KER-ECS-678 | 63.08500343° S | 76.56663892° E | 2500 m | 0.65363 |
| KER-ECS-679 | 63.09420142° S | 76.57937943° E | 2500 m | 0.65363 |
| KER-ECS-680 | 63.10336031° S | 76.59226038° E | 2500 m | 0.65363 |
| KER-ECS-681 | 63.11247967° S | 76.60528130° E | 2500 m | 0.65363 |
| KER-ECS-682 | 63.12155907° S | 76.61844169° E | 2500 m | 0.65363 |
| KER-ECS-683 | 63.13059808° S | 76.63174109° E | 2500 m | 0.65363 |
| KER-ECS-684 | 63.13959629° S | 76.64517900° E | 2500 m | 0.65363 |
| KER-ECS-685 | 63.14855327° S | 76.65875491° E | 2500 m | 0.65363 |
| KER-ECS-686 | 63.15746860° S | 76.67246833° E | 2500 m | 0.65363 |
| KER-ECS-687 | 63.16634186° S | 76.68631872° E | 2500 m | 0.65363 |
| KER-ECS-688 | 63.17517263° S | 76.70030557° E | 2500 m | 0.65363 |
| KER-ECS-689 | 63.18396051° S | 76.71442834° E | 2500 m | 0.65363 |
| KER-ECS-690 | 63.19270506° S | 76.72868650° E | 2500 m | 0.65363 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-691 | 63.20140588° S | 76.74307948° E | 2500 m | 0.65363 |
| KER-ECS-692 | 63.21006256° S | 76.75760673° E | 2500 m | 19.64994 |
| KER-ECS-693 | 63.46998622° S | 77.19730709° E | 2500 m | 0.61498 |
| KER-ECS-694 | 63.47811838° S | 77.21113973° E | 2500 m | 0.61498 |
| KER-ECS-695 | 63.48621098° S | 77.22509177° E | 2500 m | 0.61498 |
| KER-ECS-696 | 63.49426370° S | 77.23916275° E | 2500 m | 0.61498 |
| KER-ECS-697 | 63.50227619° S | 77.25335217° E | 2500 m | 0.61498 |
| KER-ECS-698 | 63.51024812° S | 77.26765953° E | 2500 m | 0.61498 |
| KER-ECS-699 | 63.51817916° S | 77.28208435° E | 2500 m | 0.61498 |
| KER-ECS-700 | 63.52606896° S | 77.29662610° E | 2500 m | 0.61498 |
| KER-ECS-701 | 63.53391720° S | 77.31128427° E | 2500 m | 0.61498 |
| KER-ECS-702 | 63.54172354° S | 77.32605834° E | 2500 m | 0.61498 |
| KER-ECS-703 | 63.54948765° S | 77.34094778° E | 60 M | 0.50296 |
| KER-ECS-704 | 63.55385580° S | 77.35692060° E | 60 M | 0.50296 |
| KER-ECS-705 | 63.55816224° S | 77.37297990° E | 60 M | 0.50296 |
| KER-ECS-706 | 63.56240669° S | 77.38912439° E | 60 M | 0.50296 |
| KER-ECS-707 | 63.56658882° S | 77.40535287° E | 60 M | 0.50296 |
| KER-ECS-708 | 63.57070832° S | 77.42166415° E | 60 M | 0.50296 |
| KER-ECS-709 | 63.57476487° S | 77.43805699° E | 60 M | 0.50296 |
| KER-ECS-710 | 63.57875815° S | 77.45453018° E | 60 M | 0.50296 |
| KER-ECS-711 | 63.58268787° S | 77.47108248° E | 60 M | 0.50296 |
| KER-ECS-712 | 63.58655371° S | 77.48771266° E | 60 M | 0.50296 |
| KER-ECS-713 | 63.59035538° S | 77.50441946° E | 60 M | 0.50296 |
| KER-ECS-714 | 63.59409259° S | 77.52120163° E | 60 M | 0.50296 |
| KER-ECS-715 | 63.59776505° S | 77.53805791° E | 60 M | 0.50296 |
| KER-ECS-716 | 63.60137248° S | 77.55498702° E | 60 M | 0.50296 |
| KER-ECS-717 | 63.60491459° S | 77.57198770° E | 60 M | 0.50296 |
| KER-ECS-718 | 63.60839112° S | 77.58905865° E | 60 M | 0.50296 |
| KER-ECS-719 | 63.61180179° S | 77.60619859° E | 60 M | 0.50296 |
| KER-ECS-720 | 63.61514635° S | 77.62340622° E | 60 M | 0.50296 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-721 | 63.61842453° S | 77.64068023° E | 60 M | 0.50296 |
| KER-ECS-722 | 63.62163609° S | 77.65801932° E | 60 M | 0.50296 |
| KER-ECS-723 | 63.62478076° S | 77.67542216° E | 60 M | 0.50296 |
| KER-ECS-724 | 63.62785832° S | 77.69288744° E | 60 M | 0.50296 |
| KER-ECS-725 | 63.63086852° S | 77.71041383° E | 60 M | 0.50296 |
| KER-ECS-726 | 63.63381113° S | 77.72799998° E | 60 M | 0.50296 |
| KER-ECS-727 | 63.63668592° S | 77.74564456° E | 60 M | 0.50296 |
| KER-ECS-728 | 63.63949267° S | 77.76334622° E | 60 M | 0.50296 |
| KER-ECS-729 | 63.64223117° S | 77.78110361° E | 60 M | 0.50296 |
| KER-ECS-730 | 63.64490119° S | 77.79891537° E | 60 M | 0.50296 |
| KER-ECS-731 | 63.64750253° S | 77.81678014° E | 60 M | 0.50296 |
| KER-ECS-732 | 63.65003500° S | 77.83469654° E | 60 M | 42.15489 |
| KER-ECS-732a | 64.03206072° S | 79.16443394° E | 200 M | N/A |

Beyond the point **KER-ECS-732a** the outer limit follows the 200 M line off the Australian Antarctic Territory as far as the point **KER-ECS-960a**.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-960a | 62.99263664 ° S | 87.86486286° E | 200 M | 36.16782 |
| KER-ECS-961 | 62.42663771° S | 88.30489042° E | 2500 m | 0.28712 |
| KER-ECS-962 | 62.42304380° S | 88.31165929° E | 2500 m | 0.65038 |
| KER-ECS-963 | 62.41486847° S | 88.32690360° E | 2500 m | 0.65038 |
| KER-ECS-964 | 62.40664570° S | 88.34202466° E | 2500 m | 0.65038 |
| KER-ECS-965 | 62.39837587° S | 88.35702184° E | 2500 m | 0.65038 |
| KER-ECS-966 | 62.39005937° S | 88.37189455° E | 2500 m | 0.65038 |
| KER-ECS-967 | 62.38169660° S | 88.38664220° E | 2500 m | 0.65038 |
| KER-ECS-968 | 62.37328794° S | 88.40126420° E | 2500 m | 0.65038 |
| KER-ECS-969 | 62.36483379° S | 88.41575998° E | 2500 m | 0.65038 |
| KER-ECS-970 | 62.35633454° S | 88.43012895° E | 2500 m | 0.65038 |
| KER-ECS-971 | 62.34779060° S | 88.44437057° E | 2500 m | 0.65038 |
| KER-ECS-972 | 62.33920236° S | 88.45848427° E | 2500 m | 0.65038 |
| KER-ECS-973 | 62.33057021° S | 88.47246952° E | 2500 m | 0.65038 |
| KER-ECS-974 | 62.32189458° S | 88.48632575° E | 2500 m | 0.65038 |
| KER-ECS-975 | 62.31317584° S | 88.50005246° E | 2500 m | 0.65038 |
| KER-ECS-976 | 62.30441443° S | 88.51364910° E | 2500 m | 0.65038 |
| KER-ECS-977 | 62.29561073° S | 88.52711517° E | 2500 m | 0.65038 |
| KER-ECS-978 | 62.28676517° S | 88.54045015° E | 2500 m | 0.65038 |
| KER-ECS-979 | 62.27787814° S | 88.55365354° E | 2500 m | 0.65038 |
| KER-ECS-980 | 62.26895007° S | 88.56672485° E | 2500 m | 0.65038 |
| KER-ECS-981 | 62.25998136° S | 88.57966359° E | 2500 m | 0.65038 |
| KER-ECS-982 | 62.25097244° S | 88.59246928° E | 2500 m | 0.65038 |
| KER-ECS-983 | 62.24192371° S | 88.60514144° E | 2500 m | 0.65038 |
| KER-ECS-984 | 62.23283560° S | 88.61767962° E | 2500 m | 0.65038 |
| KER-ECS-985 | 62.22370853° S | 88.63008336° E | 2500 m | 0.65038 |
| KER-ECS-986 | 62.21454291° S | 88.64235221° E | 2500 m | 0.65038 |
| KER-ECS-987 | 62.20533918° S | 88.65448572° E | 2500 m | 0.65038 |
| KER-ECS-988 | 62.19609774° S | 88.66648347° E | 2500 m | 0.65038 |
| KER-ECS-989 | 62.18681903° S | 88.67834503° E | 2500 m | 0.65038 |
| KER-ECS-990 | 62.17750348° S | 88.69006997° E | 2500 m | 0.65038 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-991 | 62.16815150° S | 88.70165789° E | 2500 m | 0.65038 |
| KER-ECS-992 | 62.15876354° S | 88.71310839° E | 2500 m | 0.65038 |
| KER-ECS-993 | 62.14934002° S | 88.72442106° E | 2500 m | 0.65038 |
| KER-ECS-994 | 62.13988137° S | 88.73559553° E | 2500 m | 0.65038 |
| KER-ECS-995 | 62.13038802° S | 88.74663140° E | 2500 m | 0.65038 |
| KER-ECS-996 | 62.12086041° S | 88.75752831° E | 2500 m | 0.65038 |
| KER-ECS-997 | 62.11129897° S | 88.76828590° E | 2500 m | 0.65038 |
| KER-ECS-998 | 62.10170414° S | 88.77890380° E | 2500 m | 0.65038 |
| KER-ECS-999 | 62.09207636° S | 88.78938166° E | 2500 m | 0.65038 |
| KER-ECS-1000 | 62.08241606° S | 88.79971914° E | 2500 m | 0.65038 |
| KER-ECS-1001 | 62.07272368° S | 88.80991591° E | 2500 m | 0.65038 |
| KER-ECS-1002 | 62.06299967° S | 88.81997164° E | 2500 m | 0.65038 |
| KER-ECS-1003 | 62.05324445° S | 88.82988601° E | 2500 m | 0.65038 |
| KER-ECS-1004 | 62.04345849° S | 88.83965870° E | 2500 m | 0.65038 |
| KER-ECS-1005 | 62.03364221° S | 88.84928941° E | 2500 m | 0.65038 |
| KER-ECS-1006 | 62.02379606° S | 88.85877785° E | 2500 m | 0.65038 |
| KER-ECS-1007 | 62.01392050° S | 88.86812372° E | 2500 m | 0.65038 |
| KER-ECS-1008 | 62.00401595° S | 88.87732674° E | 2500 m | 0.65038 |
| KER-ECS-1009 | 61.99408288° S | 88.88638664° E | 2500 m | 0.65038 |
| KER-ECS-1010 | 61.98412172° S | 88.89530315° E | 2500 m | 0.65038 |
| KER-ECS-1011 | 61.97413293° S | 88.90407600° E | 2500 m | 0.65038 |
| KER-ECS-1012 | 61.96411696° S | 88.91270495° E | 2500 m | 0.65038 |
| KER-ECS-1013 | 61.95407425° S | 88.92118975° E | 2500 m | 0.65038 |
| KER-ECS-1014 | 61.94400525° S | 88.92953016° E | 2500 m | 0.65038 |
| KER-ECS-1015 | 61.93391042° S | 88.93772595° E | 2500 m | 0.65038 |
| KER-ECS-1016 | 61.92379021° S | 88.94577690° E | 2500 m | 0.65038 |
| KER-ECS-1017 | 61.91364508° S | 88.95368280° E | 2500 m | 0.65038 |
| KER-ECS-1018 | 61.90347546° S | 88.96144343° E | 2500 m | 0.65038 |
| KER-ECS-1019 | 61.89328183° S | 88.96905859° E | 2500 m | 0.65038 |
| KER-ECS-1020 | 61.88306463° S | 88.97652809° E | 2500 m | 0.65038 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1021 | 61.87282431° S | 88.98385175° E | 2500 m | 0.65038 |
| KER-ECS-1022 | 61.86256135° S | 88.99102938° E | 2500 m | 0.65038 |
| KER-ECS-1023 | 61.85227618° S | 88.99806081° E | 2500 m | 0.65038 |
| KER-ECS-1024 | 61.84196927° S | 89.00494588° E | 2500 m | 0.65038 |
| KER-ECS-1025 | 61.83164107° S | 89.01168443° E | 2500 m | 0.65038 |
| KER-ECS-1026 | 61.82129205° S | 89.01827630° E | 2500 m | 0.65038 |
| KER-ECS-1027 | 61.81092266° S | 89.02472137° E | 2500 m | 0.65038 |
| KER-ECS-1028 | 61.80053336° S | 89.03101948° E | 2500 m | 0.65038 |
| KER-ECS-1029 | 61.79012460° S | 89.03717051° E | 2500 m | 0.65038 |
| KER-ECS-1030 | 61.77969686° S | 89.04317435° E | 2500 m | 0.65038 |
| KER-ECS-1031 | 61.76925058° S | 89.04903086° E | 2500 m | 0.65038 |
| KER-ECS-1032 | 61.75878623° S | 89.05473996° E | 2500 m | 0.65038 |
| KER-ECS-1033 | 61.74830427° S | 89.06030153° E | 2500 m | 0.65038 |
| KER-ECS-1034 | 61.73780516° S | 89.06571548° E | 2500 m | 0.65038 |
| KER-ECS-1035 | 61.72728936° S | 89.07098173° E | 2500 m | 0.65038 |
| KER-ECS-1036 | 61.71675733° S | 89.07610020° E | 2500 m | 0.65038 |
| KER-ECS-1037 | 61.70620953° S | 89.08107081° E | 2500 m | 0.65038 |
| KER-ECS-1038 | 61.69564643° S | 89.08589350° E | 2500 m | 0.65038 |
| KER-ECS-1039 | 61.68506848° S | 89.09056821° E | 2500 m | 0.65038 |
| KER-ECS-1040 | 61.67447616° S | 89.09509488° E | 2500 m | 0.65038 |
| KER-ECS-1041 | 61.66386991° S | 89.09947348° E | 2500 m | 0.65038 |
| KER-ECS-1042 | 61.65325021° S | 89.10370396° E | 2500 m | 0.65038 |
| KER-ECS-1043 | 61.64261751° S | 89.10778630° E | 2500 m | 0.65038 |
| KER-ECS-1044 | 61.63197229° S | 89.11172046° E | 2500 m | 0.65038 |
| KER-ECS-1045 | 61.62131499° S | 89.11550643° E | 2500 m | 0.65038 |
| KER-ECS-1046 | 61.61064609° S | 89.11914420° E | 2500 m | 0.65038 |
| KER-ECS-1047 | 61.59996605° S | 89.12263376° E | 2500 m | 0.65038 |
| KER-ECS-1048 | 61.58927532° S | 89.12597513° E | 2500 m | 0.65038 |
| KER-ECS-1049 | 61.57857438° S | 89.12916829° E | 2500 m | 0.65038 |
| KER-ECS-1050 | 61.56786368° S | 89.13221328° E | 2500 m | 0.65038 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1051 | 61.55714369° S | 89.13511011° E | 2500 m | 0.65038 |
| KER-ECS-1052 | 61.54641487° S | 89.13785880° E | 2500 m | 0.65038 |
| KER-ECS-1053 | 61.53567768° S | 89.14045941° E | 2500 m | 0.65038 |
| KER-ECS-1054 | 61.52493259° S | 89.14291196° E | 2500 m | 0.65038 |
| KER-ECS-1055 | 61.51418005° S | 89.14521651° E | 2500 m | 0.65038 |
| KER-ECS-1056 | 61.50342053° S | 89.14737311° E | 2500 m | 0.65038 |
| KER-ECS-1057 | 61.49265449° S | 89.14938182° E | 2500 m | 0.65038 |
| KER-ECS-1058 | 61.48188240° S | 89.15124270° E | 2500 m | 0.65038 |
| KER-ECS-1059 | 61.47110471° S | 89.15295584° E | 2500 m | 0.65038 |
| KER-ECS-1060 | 61.46032188° S | 89.15452131° E | 2500 m | 0.65038 |
| KER-ECS-1061 | 61.44953438° S | 89.15593920° E | 2500 m | 0.65038 |
| KER-ECS-1062 | 61.43874266° S | 89.15720960° E | 2500 m | 0.65038 |
| KER-ECS-1063 | 61.42794719° S | 89.15833261° E | 2500 m | 0.65038 |
| KER-ECS-1064 | 61.41714843° S | 89.15930833° E | 2500 m | 0.65038 |
| KER-ECS-1065 | 61.40634683° S | 89.16013688° E | 2500 m | 0.65038 |
| KER-ECS-1066 | 61.39554286° S | 89.16081837° E | 2500 m | 0.65038 |
| KER-ECS-1067 | 61.38473698° S | 89.16135292° E | 2500 m | 0.65038 |
| KER-ECS-1068 | 61.37392963° S | 89.16174068° E | 2500 m | 0.65038 |
| KER-ECS-1069 | 61.36312129° S | 89.16198176° E | 2500 m | 0.65038 |
| KER-ECS-1070 | 61.35231241° S | 89.16207631° E | 2500 m | 0.65038 |
| KER-ECS-1071 | 61.34150344° S | 89.16202449° E | 2500 m | 0.43358 |
| KER-ECS-1072 | 61.33429765° S | 89.16190869° E | 2500 m | 9.51496 |
| KER-ECS-1073 | 61.17616987° S | 89.15840059° E | 2500 m | 0.64758 |
| KER-ECS-1074 | 61.16540818° S | 89.15807712° E | 2500 m | 0.64758 |
| KER-ECS-1075 | 61.15464770° S | 89.15760968° E | 2500 m | 0.64758 |
| KER-ECS-1076 | 61.14388889° S | 89.15699845° E | 2500 m | 0.64758 |
| KER-ECS-1077 | 61.13313219° S | 89.15624360° E | 2500 m | 0.64758 |
| KER-ECS-1078 | 61.12237806° S | 89.15534531° E | 2500 m | 0.64758 |
| KER-ECS-1079 | 61.11162694° S | 89.15430376° E | 2500 m | 0.64758 |
| KER-ECS-1080 | 61.10087928° S | 89.15311914° E | 2500 m | 0.64758 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1081 | 61.09013553° S | 89.15179165° E | 2500 m | 0.64758 |
| KER-ECS-1082 | 61.07939613° S | 89.15032148° E | 2500 m | 0.64758 |
| KER-ECS-1083 | 61.06866153° S | 89.14870884° E | 2500 m | 0.64758 |
| KER-ECS-1084 | 61.05793218° S | 89.14695394° E | 2500 m | 0.64758 |
| KER-ECS-1085 | 61.04720851° S | 89.14505701° E | 2500 m | 0.64758 |
| KER-ECS-1086 | 61.03649097° S | 89.14301825° E | 2500 m | 0.64758 |
| KER-ECS-1087 | 61.02578001° S | 89.14083790° E | 2500 m | 0.64758 |
| KER-ECS-1088 | 61.01507606° S | 89.13851620° E | 2500 m | 0.64758 |
| KER-ECS-1089 | 61.00437957° S | 89.13605337° E | 2500 m | 0.64758 |
| KER-ECS-1090 | 60.99369098° S | 89.13344967° E | 2500 m | 0.64758 |
| KER-ECS-1091 | 60.98301073° S | 89.13070534° E | 2500 m | 0.64758 |
| KER-ECS-1092 | 60.97233925° S | 89.12782063° E | 2500 m | 0.64758 |
| KER-ECS-1093 | 60.96167699° S | 89.12479582° E | 2500 m | 0.64758 |
| KER-ECS-1094 | 60.95102438° S | 89.12163115° E | 2500 m | 0.64758 |
| KER-ECS-1095 | 60.94038186° S | 89.11832690° E | 2500 m | 0.64758 |
| KER-ECS-1096 | 60.92974987° S | 89.11488334° E | 2500 m | 0.64758 |
| KER-ECS-1097 | 60.91912883° S | 89.11130076° E | 2500 m | 0.64758 |
| KER-ECS-1098 | 60.90851919° S | 89.10757944° E | 2500 m | 0.64758 |
| KER-ECS-1099 | 60.89792138° S | 89.10371967° E | 2500 m | 0.64758 |
| KER-ECS-1100 | 60.88733582° S | 89.09972174° E | 2500 m | 0.64758 |
| KER-ECS-1101 | 60.87676296° S | 89.09558595° E | 2500 m | 0.64758 |
| KER-ECS-1102 | 60.86620321° S | 89.09131262° E | 2500 m | 0.64758 |
| KER-ECS-1103 | 60.85565702° S | 89.08690204° E | 2500 m | 0.64758 |
| KER-ECS-1104 | 60.84512481° S | 89.08235453° E | 2500 m | 0.64758 |
| KER-ECS-1105 | 60.83460700° S | 89.07767041° E | 2500 m | 0.64758 |
| KER-ECS-1106 | 60.82410403° S | 89.07285001° E | 2500 m | 0.64758 |
| KER-ECS-1107 | 60.81361631° S | 89.06789365° E | 2500 m | 0.64758 |
| KER-ECS-1108 | 60.80314428° S | 89.06280167° E | 2500 m | 0.64758 |
| KER-ECS-1109 | 60.79268835° S | 89.05757440° E | 2500 m | 0.64758 |
| KER-ECS-1110 | 60.78224895° S | 89.05221220° E | 2500 m | 0.64758 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1111 | 60.77182651° S | 89.04671539° E | 2500 m | 0.64758 |
| KER-ECS-1112 | 60.76142143° S | 89.04108435° E | 2500 m | 0.64758 |
| KER-ECS-1113 | 60.75103414° S | 89.03531942° E | 2500 m | 0.64758 |
| KER-ECS-1114 | 60.74066506° S | 89.02942097° E | 2500 m | 0.64758 |
| KER-ECS-1115 | 60.73031460° S | 89.02338936° E | 2500 m | 0.64758 |
| KER-ECS-1116 | 60.71998318° S | 89.01722496° E | 2500 m | 0.64758 |
| KER-ECS-1117 | 60.70967122° S | 89.01092815° E | 2500 m | 0.64758 |
| KER-ECS-1118 | 60.69937912° S | 89.00449930° E | 2500 m | 0.64758 |
| KER-ECS-1119 | 60.68910731° S | 88.99793880° E | 2500 m | 0.64758 |
| KER-ECS-1120 | 60.67885618° S | 88.99124704° E | 2500 m | 0.64758 |
| KER-ECS-1121 | 60.66862616° S | 88.98442440° E | 2500 m | 0.64758 |
| KER-ECS-1122 | 60.65841765° S | 88.97747129° E | 2500 m | 0.64758 |
| KER-ECS-1123 | 60.64823105° S | 88.97038811° E | 2500 m | 0.64758 |
| KER-ECS-1124 | 60.63806677° S | 88.96317525° E | 2500 m | 0.64758 |
| KER-ECS-1125 | 60.62792523° S | 88.95583314° E | 2500 m | 0.64758 |
| KER-ECS-1126 | 60.61780680° S | 88.94836217° E | 2500 m | 44.00475 |
| KER-ECS-1127 | 59.91982728° S | 88.50795311° E | 2500 m | 44.78468 |
| KER-ECS-1128 | 59.18943084° S | 88.22375555° E | 2500 m | 0.06195 |
| KER-ECS-1129 | 59.18845376° S | 88.22312027° E | 2500 m | 0.50456 |
| KER-ECS-1130 | 59.18050407° S | 88.21790409° E | 2500 m | 0.50456 |
| KER-ECS-1131 | 59.17256776° S | 88.21261228° E | 2500 m | 0.50456 |
| KER-ECS-1132 | 59.16464503° S | 88.20724502° E | 2500 m | 0.50456 |
| KER-ECS-1133 | 59.15673606° S | 88.20180250° E | 2500 m | 0.50456 |
| KER-ECS-1134 | 59.14884104° S | 88.19628491° E | 2500 m | 0.50456 |
| KER-ECS-1135 | 59.14096018° S | 88.19069241° E | 2500 m | 0.50456 |
| KER-ECS-1136 | 59.13309365° S | 88.18502521° E | 2500 m | 0.50456 |
| KER-ECS-1137 | 59.12524165° S | 88.17928349° E | 2500 m | 0.50456 |
| KER-ECS-1138 | 59.11740436° S | 88.17346743° E | 2500 m | 0.50456 |
| KER-ECS-1139 | 59.10958199° S | 88.16757724° E | 2500 m | 0.50456 |
| KER-ECS-1140 | 59.10177471° S | 88.16161310° E | 2500 m | 0.50456 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1141 | 59.09398272° S | 88.15557520° E | 2500 m | 0.50456 |
| KER-ECS-1142 | 59.08620620° S | 88.14946375° E | 2500 m | 0.50456 |
| KER-ECS-1143 | 59.07844534° S | 88.14327894° E | 2500 m | 0.50456 |
| KER-ECS-1144 | 59.07070033° S | 88.13702096° E | 2500 m | 0.50456 |
| KER-ECS-1145 | 59.06297135° S | 88.13069002° E | 2500 m | 0.50456 |
| KER-ECS-1146 | 59.05525859° S | 88.12428632° E | 2500 m | 0.50456 |
| KER-ECS-1147 | 59.04756223° S | 88.11781006° E | 2500 m | 0.50456 |
| KER-ECS-1148 | 59.03988247° S | 88.11126144° E | 2500 m | 0.07208 |
| KER-ECS-1149 | 59.03878673° S | 88.11032003° E | 2500 m | 0.86213 |
| KER-ECS-1150 | 59.02568137° S | 88.09905976° E | 2500 m | 0.61143 |
| KER-ECS-1151 | 59.01639817° S | 88.09102754° E | 2500 m | 0.61143 |
| KER-ECS-1152 | 59.00713992° S | 88.08288977° E | 2500 m | 0.61143 |
| KER-ECS-1153 | 58.99790697° S | 88.07464684° E | 2500 m | 0.61143 |
| KER-ECS-1154 | 58.98869964° S | 88.06629913° E | 2500 m | 0.61143 |
| KER-ECS-1155 | 58.97951826° S | 88.05784699° E | 2500 m | 0.61143 |
| KER-ECS-1156 | 58.97036313° S | 88.04929083° E | 2500 m | 0.61143 |
| KER-ECS-1157 | 58.96123460° S | 88.04063101° E | 2500 m | 0.61143 |
| KER-ECS-1158 | 58.95213297° S | 88.03186792° E | 2500 m | 0.61143 |
| KER-ECS-1159 | 58.94305856° S | 88.02300196° E | 2500 m | 0.61143 |
| KER-ECS-1160 | 58.93401170° S | 88.01403350° E | 2500 m | 0.61143 |
| KER-ECS-1161 | 58.92499270° S | 88.00496296° E | 2500 m | 0.61143 |
| KER-ECS-1162 | 58.91600187° S | 87.99579071° E | 2500 m | 0.61143 |
| KER-ECS-1163 | 58.90703952° S | 87.98651715° E | 2500 m | 51.01963 |
| KER-ECS-1164 | 58.16047967° S | 87.21623777° E | 2500 m | 0.65553 |
| KER-ECS-1165 | 58.15094676° S | 87.20623925° E | 2500 m | 0.65550 |
| KER-ECS-1166 | 58.14140729° S | 87.19626807° E | 2500 m | 0.65550 |
| KER-ECS-1167 | 58.13190176° S | 87.18618425° E | 2500 m | 0.65550 |
| KER-ECS-1168 | 58.12243056° S | 87.17598827° E | 2500 m | 0.65550 |
| KER-ECS-1169 | 58.11299407° S | 87.16568062° E | 2500 m | 0.65550 |
| KER-ECS-1170 | 58.10359266° S | 87.15526182° E | 2500 m | 0.65550 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1171 | 58.09422671° S | 87.14473235° E | 2500 m | 0.65550 |
| KER-ECS-1172 | 58.08489661° S | 87.13409274° E | 2500 m | 0.65550 |
| KER-ECS-1173 | 58.07560271° S | 87.12334348° E | 2500 m | 0.65550 |
| KER-ECS-1174 | 58.06634538° S | 87.11248510° E | 2500 m | 0.65550 |
| KER-ECS-1175 | 58.05712501° S | 87.10151810° E | 2500 m | 0.65550 |
| KER-ECS-1176 | 58.04794196° S | 87.09044302° E | 2500 m | 0.65550 |
| KER-ECS-1177 | 58.03879658° S | 87.07926036° E | 2500 m | 0.65550 |
| KER-ECS-1178 | 58.02968926° S | 87.06797066° E | 2500 m | 0.65550 |
| KER-ECS-1179 | 58.02062034° S | 87.05657444° E | 2500 m | 0.65550 |
| KER-ECS-1180 | 58.01159019° S | 87.04507225° E | 2500 m | 0.65550 |
| KER-ECS-1181 | 58.00259916° S | 87.03346461° E | 2500 m | 0.65550 |
| KER-ECS-1182 | 57.99364762° S | 87.02175206° E | 2500 m | 0.65550 |
| KER-ECS-1183 | 57.98473592° S | 87.00993514° E | 2500 m | 0.65550 |
| KER-ECS-1184 | 57.97586441° S | 86.99801441° E | 2500 m | 0.65550 |
| KER-ECS-1185 | 57.96703345° S | 86.98599040° E | 2500 m | 0.65550 |
| KER-ECS-1186 | 57.95824338° S | 86.97386366° E | 2500 m | 0.65550 |
| KER-ECS-1187 | 57.94949455° S | 86.96163476° E | 2500 m | 0.65550 |
| KER-ECS-1188 | 57.94078730° S | 86.94930424° E | 2500 m | 0.65550 |
| KER-ECS-1189 | 57.93212199° S | 86.93687267° E | 2500 m | 0.65550 |
| KER-ECS-1190 | 57.92349894° S | 86.92434060° E | 2500 m | 0.65550 |
| KER-ECS-1191 | 57.91491851° S | 86.91170861° E | 2500 m | 0.65550 |
| KER-ECS-1192 | 57.90638103° S | 86.89897726° E | 2500 m | 0.65550 |
| KER-ECS-1193 | 57.89788684° S | 86.88614712° E | 2500 m | 0.65550 |
| KER-ECS-1194 | 57.88943627° S | 86.87321876° E | 2500 m | 0.65550 |
| KER-ECS-1195 | 57.88102965° S | 86.86019276° E | 2500 m | 0.65550 |
| KER-ECS-1196 | 57.87266731° S | 86.84706970° E | 2500 m | 0.65550 |
| KER-ECS-1197 | 57.86434959° S | 86.83385016° E | 2500 m | 0.65550 |
| KER-ECS-1198 | 57.85607680° S | 86.82053472° E | 2500 m | 0.65550 |
| KER-ECS-1199 | 57.84784928° S | 86.80712397° E | 2500 m | 0.65550 |
| KER-ECS-1200 | 57.83966735° S | 86.79361850° E | 2500 m | 0.65550 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1201 | 57.83153132° S | 86.78001890° E | 2500 m | 0.65550 |
| KER-ECS-1202 | 57.82344151° S | 86.76632577° E | 2500 m | 0.65550 |
| KER-ECS-1203 | 57.81539825° S | 86.75253970° E | 2500 m | 0.65550 |
| KER-ECS-1204 | 57.80740184° S | 86.73866129° E | 2500 m | 0.65550 |
| KER-ECS-1205 | 57.79945260° S | 86.72469114° E | 2500 m | 0.65550 |
| KER-ECS-1206 | 57.79155084° S | 86.71062986° E | 2500 m | 0.65550 |
| KER-ECS-1207 | 57.78369687° S | 86.69647806° E | 2500 m | 0.65550 |
| KER-ECS-1208 | 57.77589099° S | 86.68223634° E | 2500 m | 0.65550 |
| KER-ECS-1209 | 57.76813350° S | 86.66790531° E | 2500 m | 0.65550 |
| KER-ECS-1210 | 57.76042472° S | 86.65348559° E | 2500 m | 0.65550 |
| KER-ECS-1211 | 57.75276494° S | 86.63897780° E | 2500 m | 0.65550 |
| KER-ECS-1212 | 57.74515446° S | 86.62438254° E | 2500 m | 0.65550 |
| KER-ECS-1213 | 57.73759357° S | 86.60970046° E | 2500 m | 0.65550 |
| KER-ECS-1214 | 57.73008256° S | 86.59493216° E | 2500 m | 0.65550 |
| KER-ECS-1215 | 57.72262174° S | 86.58007827° E | 2500 m | 0.65550 |
| KER-ECS-1216 | 57.71521139° S | 86.56513942° E | 2500 m | 0.65550 |
| KER-ECS-1217 | 57.70785180° S | 86.55011623° E | 2500 m | 0.65550 |
| KER-ECS-1218 | 57.70054324° S | 86.53500935° E | 2500 m | 0.65550 |
| KER-ECS-1219 | 57.69328602° S | 86.51981941° E | 2500 m | 0.65550 |
| KER-ECS-1220 | 57.68608040° S | 86.50454703° E | 2500 m | 0.65550 |
| KER-ECS-1221 | 57.67892666° S | 86.48919287° E | 2500 m | 0.65550 |
| KER-ECS-1222 | 57.67182509° S | 86.47375755° E | 2500 m | 0.65550 |
| KER-ECS-1223 | 57.66477596° S | 86.45824172° E | 2500 m | 0.65550 |
| KER-ECS-1224 | 57.65777953° S | 86.44264603° E | 2500 m | 0.65550 |
| KER-ECS-1225 | 57.65083608° S | 86.42697113° E | 2500 m | 0.65550 |
| KER-ECS-1226 | 57.64394589° S | 86.41121765° E | 2500 m | 0.65550 |
| KER-ECS-1227 | 57.63710920° S | 86.39538625° E | 2500 m | 0.65550 |
| KER-ECS-1228 | 57.63032630° S | 86.37947759° E | 2500 m | 0.65550 |
| KER-ECS-1229 | 57.62359743° S | 86.36349231° E | 2500 m | 0.65550 |
| KER-ECS-1230 | 57.61692286° S | 86.34743108° E | 2500 m | 0.65550 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1231 | 57.61030284° S | 86.33129455° E | 2500 m | 0.65550 |
| KER-ECS-1232 | 57.60373764° S | 86.31508338° E | 2500 m | 0.65550 |
| KER-ECS-1233 | 57.59722750° S | 86.29879823° E | 2500 m | 0.65550 |
| KER-ECS-1234 | 57.59077267° S | 86.28243977° E | 2500 m | 0.65550 |
| KER-ECS-1235 | 57.58437340° S | 86.26600866° E | 2500 m | 0.65550 |
| KER-ECS-1236 | 57.57802993° S | 86.24950557° E | 2500 m | 0.65550 |
| KER-ECS-1237 | 57.57174252° S | 86.23293116° E | 2500 m | 0.65551 |
| KER-ECS-1238 | 57.56547180° S | 86.21633709° E | 2500 m | 59.88474 |
| KER-ECS-1239 | 56.84850066° S | 84.94255786° E | 2500 m | 0.62646 |
| KER-ECS-1240 | 56.83971861° S | 84.93232818° E | 2500 m | 0.62646 |
| KER-ECS-1241 | 56.83097098° S | 84.92200314° E | 2500 m | 0.62646 |
| KER-ECS-1242 | 56.82225808° S | 84.91158320° E | 2500 m | 0.62646 |
| KER-ECS-1243 | 56.81358025° S | 84.90106879° E | 2500 m | 0.62646 |
| KER-ECS-1244 | 56.80493778° S | 84.89046036° E | 2500 m | 0.62646 |
| KER-ECS-1245 | 56.79633100° S | 84.87975836° E | 2500 m | 0.62646 |
| KER-ECS-1246 | 56.78776022° S | 84.86896325° E | 2500 m | 0.62646 |
| KER-ECS-1247 | 56.77922576° S | 84.85807547° E | 2500 m | 0.62646 |
| KER-ECS-1248 | 56.77072792° S | 84.84709550° E | 2500 m | 0.62646 |
| KER-ECS-1249 | 56.76226701° S | 84.83602378° E | 2500 m | 0.62646 |
| KER-ECS-1250 | 56.75384334° S | 84.82486078° E | 2500 m | 0.62646 |
| KER-ECS-1251 | 56.74545721° S | 84.81360697° E | 2500 m | 0.62646 |
| KER-ECS-1252 | 56.73710893° S | 84.80226280° E | 2500 m | 0.62646 |
| KER-ECS-1253 | 56.72879880° S | 84.79082876° E | 2500 m | 0.62646 |
| KER-ECS-1254 | 56.72052712° S | 84.77930532° E | 2500 m | 0.62646 |
| KER-ECS-1255 | 56.71229420° S | 84.76769294° E | 2500 m | 0.62646 |
| KER-ECS-1256 | 56.70410032° S | 84.75599211° E | 2500 m | 0.62646 |
| KER-ECS-1257 | 56.69594578° S | 84.74420330° E | 2500 m | 0.62646 |
| KER-ECS-1258 | 56.68783089° S | 84.73232700° E | 2500 m | 0.62646 |
| KER-ECS-1259 | 56.67975592° S | 84.72036368° E | 2500 m | 59.98735 |
| KER-ECS-1260 | 55.68422714° S | 84.84015826° E | 2500 m | 0.43469 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1261 | 55.67940487° S | 84.84969430° E | 2500 m | 0.65203 |
| KER-ECS-1262 | 55.67212629° S | 84.86392419° E | 2500 m | 0.65203 |
| KER-ECS-1263 | 55.66479381° S | 84.87806452° E | 2500 m | 0.65203 |
| KER-ECS-1264 | 55.65740777° S | 84.89211469° E | 2500 m | 0.65203 |
| KER-ECS-1265 | 55.64996852° S | 84.90607411° E | 2500 m | 0.65203 |
| KER-ECS-1266 | 55.64247639° S | 84.91994216° E | 2500 m | 0.27046 |
| KER-ECS-1267 | 55.63935320° S | 84.92566773° E | 2500 m | 53.85944 |
| KER-ECS-1268 | 54.74386322° S | 84.97787758° E | 60 M | 36.66095 |
| KER-ECS-1269 | 54.16402574° S | 85.30275569° E | 60 M | 0.40423 |
| KER-ECS-1270 | 54.15762023° S | 85.30625037° E | 60 M | 0.50682 |
| KER-ECS-1271 | 54.14956969° S | 85.31052642° E | 60 M | 0.50682 |
| KER-ECS-1272 | 54.14149808° S | 85.31468485° E | 60 M | 0.50682 |
| KER-ECS-1273 | 54.13340598° S | 85.31872542° E | 60 M | 0.50682 |
| KER-ECS-1274 | 54.12529400° S | 85.32264791° E | 60 M | 0.50682 |
| KER-ECS-1275 | 54.11716272° S | 85.32645210° E | 60 M | 0.50682 |
| KER-ECS-1276 | 54.10901272° S | 85.33013779° E | 60 M | 0.50682 |
| KER-ECS-1277 | 54.10084461° S | 85.33370477° E | 60 M | 0.50682 |
| KER-ECS-1278 | 54.09265897° S | 85.33715287° E | 60 M | 0.50682 |
| KER-ECS-1279 | 54.08445640° S | 85.34048189° E | 60 M | 0.50682 |
| KER-ECS-1280 | 54.07623750° S | 85.34369168° E | 60 M | 0.50682 |
| KER-ECS-1281 | 54.06800286° S | 85.34678206° E | 60 M | 0.50682 |
| KER-ECS-1282 | 54.05975307° S | 85.34975288° E | 60 M | 0.50682 |
| KER-ECS-1283 | 54.05148873° S | 85.35260400° E | 60 M | 0.50682 |
| KER-ECS-1284 | 54.04321045° S | 85.35533529° E | 60 M | 0.50682 |
| KER-ECS-1285 | 54.03491882° S | 85.35794661° E | 60 M | 0.50682 |
| KER-ECS-1286 | 54.02661444° S | 85.36043786° E | 60 M | 0.50682 |
| KER-ECS-1287 | 54.01829791° S | 85.36280892° E | 60 M | 0.50682 |
| KER-ECS-1288 | 54.00996982° S | 85.36505970° E | 60 M | 0.50682 |
| KER-ECS-1289 | 54.00163079° S | 85.36719010° E | 60 M | 0.50682 |
| KER-ECS-1290 | 53.99328141° S | 85.36920005° E | 60 M | 0.50682 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1291 | 53.98492228° S | 85.37108946° E | 60 M | 0.50682 |
| KER-ECS-1292 | 53.97655401° S | 85.37285829° E | 60 M | 0.50682 |
| KER-ECS-1293 | 53.96817719° S | 85.37450646° E | 60 M | 0.50682 |
| KER-ECS-1294 | 53.95979244° S | 85.37603395° E | 60 M | 0.50682 |
| KER-ECS-1295 | 53.95140035° S | 85.37744070° E | 60 M | 0.50682 |
| KER-ECS-1296 | 53.94300152° S | 85.37872669° E | 60 M | 0.50682 |
| KER-ECS-1297 | 53.93459656° S | 85.37989191° E | 60 M | 0.50682 |
| KER-ECS-1298 | 53.92618608° S | 85.38093634° E | 60 M | 0.50682 |
| KER-ECS-1299 | 53.91777067° S | 85.38185997° E | 60 M | 0.50682 |
| KER-ECS-1300 | 53.90935093° S | 85.38266283° E | 60 M | 0.50682 |
| KER-ECS-1301 | 53.90092748° S | 85.38334491° E | 60 M | 0.50682 |
| KER-ECS-1302 | 53.89250091° S | 85.38390625° E | 60 M | 0.50682 |
| KER-ECS-1303 | 53.88407183° S | 85.38434688° E | 60 M | 0.50682 |
| KER-ECS-1304 | 53.87564083° S | 85.38466683° E | 60 M | 0.50682 |
| KER-ECS-1305 | 53.86720853° S | 85.38486617° E | 60 M | 0.50682 |
| KER-ECS-1306 | 53.85877553° S | 85.38494494° E | 60 M | 0.50682 |
| KER-ECS-1307 | 53.85034241° S | 85.38490322° E | 60 M | 0.50682 |
| KER-ECS-1308 | 53.84190980° S | 85.38474108° E | 60 M | 0.50682 |
| KER-ECS-1309 | 53.83347828° S | 85.38445861° E | 60 M | 0.50682 |
| KER-ECS-1310 | 53.82504846° S | 85.38405589° E | 60 M | 0.50682 |
| KER-ECS-1311 | 53.81662094° S | 85.38353303° E | 60 M | 0.50682 |
| KER-ECS-1312 | 53.80819632° S | 85.38289014° E | 60 M | 0.50682 |
| KER-ECS-1313 | 53.79977520° S | 85.38212734° E | 60 M | 0.50682 |
| KER-ECS-1314 | 53.79135817° S | 85.38124474° E | 60 M | 0.50682 |
| KER-ECS-1315 | 53.78294584° S | 85.38024250° E | 60 M | 0.50682 |
| KER-ECS-1316 | 53.77453880° S | 85.37912074° E | 60 M | 0.50682 |
| KER-ECS-1317 | 53.76613764° S | 85.37787962° E | 60 M | 0.50682 |
| KER-ECS-1318 | 53.75774297° S | 85.37651931° E | 60 M | 0.50682 |
| KER-ECS-1319 | 53.74935538° S | 85.37503996° E | 60 M | 0.50682 |
| KER-ECS-1320 | 53.74097546° S | 85.37344175° E | 60 M | 0.50682 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1321 | 53.73260380° S | 85.37172488° E | 60 M | 0.50682 |
| KER-ECS-1322 | 53.72424100° S | 85.36988952° E | 60 M | 0.50682 |
| KER-ECS-1323 | 53.71588765° S | 85.36793588° E | 60 M | 0.50682 |
| KER-ECS-1324 | 53.70754433° S | 85.36586417° E | 60 M | 0.50682 |
| KER-ECS-1325 | 53.69921165° S | 85.36367460° E | 60 M | 0.50682 |
| KER-ECS-1326 | 53.69089018° S | 85.36136740° E | 60 M | 0.50682 |
| KER-ECS-1327 | 53.68258051° S | 85.35894280° E | 60 M | 0.50682 |
| KER-ECS-1328 | 53.67428323° S | 85.35640104° E | 60 M | 0.50682 |
| KER-ECS-1329 | 53.66599892° S | 85.35374237° E | 60 M | 0.50682 |
| KER-ECS-1330 | 53.65772817° S | 85.35096704° E | 60 M | 0.50682 |
| KER-ECS-1331 | 53.64947156° S | 85.34807532° E | 60 M | 0.50682 |
| KER-ECS-1332 | 53.64122966° S | 85.34506748° E | 60 M | 0.50682 |
| KER-ECS-1333 | 53.63300306° S | 85.34194380° E | 60 M | 0.50682 |
| KER-ECS-1334 | 53.62479234° S | 85.33870456° E | 60 M | 0.50682 |
| KER-ECS-1335 | 53.61659807° S | 85.33535006° E | 60 M | 0.50682 |
| KER-ECS-1336 | 53.60842082° S | 85.33188060° E | 60 M | 0.50682 |
| KER-ECS-1337 | 53.60026118° S | 85.32829649° E | 60 M | 0.50682 |
| KER-ECS-1338 | 53.59211971° S | 85.32459805° E | 60 M | 0.50682 |
| KER-ECS-1339 | 53.58399698° S | 85.32078560° E | 60 M | 0.50682 |
| KER-ECS-1340 | 53.57589356° S | 85.31685948° E | 60 M | 0.50682 |
| KER-ECS-1341 | 53.56781001° S | 85.31282002° E | 60 M | 0.50682 |
| KER-ECS-1342 | 53.55974692° S | 85.30866757° E | 60 M | 0.50682 |
| KER-ECS-1343 | 53.55170482° S | 85.30440249° E | 60 M | 0.50682 |
| KER-ECS-1344 | 53.54368430° S | 85.30002513° E | 60 M | 0.50682 |
| KER-ECS-1345 | 53.53568590° S | 85.29553588° E | 60 M | 0.50682 |
| KER-ECS-1346 | 53.52771019° S | 85.29093509° E | 60 M | 0.50682 |
| KER-ECS-1347 | 53.51975772° S | 85.28622316° E | 60 M | 0.50682 |
| KER-ECS-1348 | 53.51182904° S | 85.28140047° E | 60 M | 0.50682 |
| KER-ECS-1349 | 53.50392472° S | 85.27646743° E | 60 M | 0.50682 |
| KER-ECS-1350 | 53.49604529° S | 85.27142444° E | 60 M | 0.50682 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1351 | 53.48819131° S | 85.26627190° E | 60 M | 0.50682 |
| KER-ECS-1352 | 53.48036332° S | 85.26101025° E | 60 M | 0.50682 |
| KER-ECS-1353 | 53.47256187° S | 85.25563990° E | 60 M | 0.50682 |
| KER-ECS-1354 | 53.46478750° S | 85.25016128° E | 60 M | 0.50682 |
| KER-ECS-1355 | 53.45704075° S | 85.24457484° E | 60 M | 0.50682 |
| KER-ECS-1356 | 53.44932215° S | 85.23888102° E | 60 M | 0.50682 |
| KER-ECS-1357 | 53.44163225° S | 85.23308028° E | 60 M | 0.50682 |
| KER-ECS-1358 | 53.43397157° S | 85.22717307° E | 60 M | 0.50682 |
| KER-ECS-1359 | 53.42634064° S | 85.22115985° E | 60 M | 0.50682 |
| KER-ECS-1360 | 53.41874000° S | 85.21504112° E | 60 M | 0.50682 |
| KER-ECS-1361 | 53.41117017° S | 85.20881733° E | 60 M | 0.50682 |
| KER-ECS-1362 | 53.40363167° S | 85.20248898° E | 60 M | 0.50682 |
| KER-ECS-1363 | 53.39612503° S | 85.19605657° E | 60 M | 0.50682 |
| KER-ECS-1364 | 53.38865075° S | 85.18952058° E | 60 M | 0.50682 |
| KER-ECS-1365 | 53.38120937° S | 85.18288153° E | 60 M | 0.50682 |
| KER-ECS-1366 | 53.37380139° S | 85.17613992° E | 60 M | 0.50682 |
| KER-ECS-1367 | 53.36642733° S | 85.16929628° E | 60 M | 0.50682 |
| KER-ECS-1368 | 53.35908769° S | 85.16235113° E | 60 M | 0.50682 |
| KER-ECS-1369 | 53.35178297° S | 85.15530499° E | 60 M | 0.50682 |
| KER-ECS-1370 | 53.34451369° S | 85.14815841° E | 60 M | 0.50682 |
| KER-ECS-1371 | 53.33728034° S | 85.14091193° E | 60 M | 0.50682 |
| KER-ECS-1372 | 53.33008342° S | 85.13356610° E | 60 M | 0.50682 |
| KER-ECS-1373 | 53.32292342° S | 85.12612147° E | 60 M | 0.50682 |
| KER-ECS-1374 | 53.31580084° S | 85.11857860° E | 60 M | 0.50682 |
| KER-ECS-1375 | 53.30871617° S | 85.11093806° E | 60 M | 0.50682 |
| KER-ECS-1376 | 53.30166989° S | 85.10320043° E | 60 M | 0.50682 |
| KER-ECS-1377 | 53.29466249° S | 85.09536627° E | 60 M | 0.50682 |
| KER-ECS-1378 | 53.28769445° S | 85.08743618° E | 60 M | 0.50682 |
| KER-ECS-1379 | 53.28076624° S | 85.07941074° E | 60 M | 0.50682 |
| KER-ECS-1380 | 53.27387835° S | 85.07129056° E | 60 M | 0.50682 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1381 | 53.26703123° S | 85.06307623° E | 60 M | 0.50682 |
| KER-ECS-1382 | 53.26022537° S | 85.05476835° E | 60 M | 0.50682 |
| KER-ECS-1383 | 53.25346123° S | 85.04636755° E | 60 M | 0.50682 |
| KER-ECS-1384 | 53.24673927° S | 85.03787444° E | 60 M | 0.50682 |
| KER-ECS-1385 | 53.24005994° S | 85.02928964° E | 60 M | 0.50682 |
| KER-ECS-1386 | 53.23342372° S | 85.02061379° E | 60 M | 0.50682 |
| KER-ECS-1387 | 53.22683105° S | 85.01184751° E | 60 M | 0.50682 |
| KER-ECS-1388 | 53.22028237° S | 85.00299145° E | 60 M | 0.50682 |
| KER-ECS-1389 | 53.21377815° S | 84.99404625° E | 60 M | 0.50682 |
| KER-ECS-1390 | 53.20731881° S | 84.98501256° E | 60 M | 0.50682 |
| KER-ECS-1391 | 53.20090481° S | 84.97589104° E | 60 M | 0.50682 |
| KER-ECS-1392 | 53.19453658° S | 84.96668235° E | 60 M | 0.50682 |
| KER-ECS-1393 | 53.18821455° S | 84.95738715° E | 60 M | 0.50682 |
| KER-ECS-1394 | 53.18193916° S | 84.94800612° E | 60 M | 0.50682 |
| KER-ECS-1395 | 53.17571083° S | 84.93853992° E | 60 M | 0.50682 |
| KER-ECS-1396 | 53.16952999° S | 84.92898924° E | 60 M | 0.50682 |
| KER-ECS-1397 | 53.16339705° S | 84.91935477° E | 60 M | 0.50682 |
| KER-ECS-1398 | 53.15731244° S | 84.90963720° E | 60 M | 0.50682 |
| KER-ECS-1399 | 53.15127656° S | 84.89983721° E | 60 M | 0.50682 |
| KER-ECS-1400 | 53.14528983° S | 84.88995552° E | 60 M | 0.50682 |
| KER-ECS-1401 | 53.13935266° S | 84.87999282° E | 60 M | 0.50682 |
| KER-ECS-1402 | 53.13346544° S | 84.86994983° E | 60 M | 0.43862 |
| KER-ECS-1403 | 53.12841113° S | 84.86119409° E | 60 M | 7.10772 |
| KER-ECS-1404 | 53.04543971° S | 84.72117355° E | 60 M | 0.05606 |
| KER-ECS-1405 | 53.04479589° S | 84.72005330° E | 60 M | 0.50728 |
| KER-ECS-1406 | 53.03899814° S | 84.70987207° E | 60 M | 0.50728 |
| KER-ECS-1407 | 53.03325158° S | 84.69961261° E | 60 M | 0.50728 |
| KER-ECS-1408 | 53.02755661° S | 84.68927565° E | 60 M | 0.50728 |
| KER-ECS-1409 | 53.02191360° S | 84.67886191° E | 60 M | 0.50728 |
| KER-ECS-1410 | 53.01632295° S | 84.66837215° E | 60 M | 0.50728 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1411 | 53.01078504° S | 84.65780708° E | 60 M | 0.50728 |
| KER-ECS-1412 | 53.00530023° S | 84.64716747° E | 60 M | 0.50728 |
| KER-ECS-1413 | 52.99986890° S | 84.63645406° E | 60 M | 0.50728 |
| KER-ECS-1414 | 52.99449143° S | 84.62566760° E | 60 M | 0.50728 |
| KER-ECS-1415 | 52.98916816° S | 84.61480886° E | 60 M | 0.50728 |
| KER-ECS-1416 | 52.98389947° S | 84.60387858° E | 60 M | 0.50728 |
| KER-ECS-1417 | 52.97868571° S | 84.59287754° E | 60 M | 0.50728 |
| KER-ECS-1418 | 52.97352724° S | 84.58180650° E | 60 M | 0.50728 |
| KER-ECS-1419 | 52.96842440° S | 84.57066624° E | 60 M | 0.50728 |
| KER-ECS-1420 | 52.96337753° S | 84.55945754° E | 60 M | 0.50728 |
| KER-ECS-1421 | 52.95838699° S | 84.54818117° E | 60 M | 0.50728 |
| KER-ECS-1422 | 52.95345310° S | 84.53683792° E | 60 M | 0.50728 |
| KER-ECS-1423 | 52.94857620° S | 84.52542859° E | 60 M | 0.50728 |
| KER-ECS-1424 | 52.94375662° S | 84.51395395° E | 60 M | 0.50728 |
| KER-ECS-1425 | 52.93899468° S | 84.50241481° E | 60 M | 0.50728 |
| KER-ECS-1426 | 52.93429072° S | 84.49081197° E | 60 M | 0.50728 |
| KER-ECS-1427 | 52.92964503° S | 84.47914622° E | 60 M | 0.50728 |
| KER-ECS-1428 | 52.92505795° S | 84.46741838° E | 60 M | 0.50728 |
| KER-ECS-1429 | 52.92052977° S | 84.45562926° E | 60 M | 0.10521 |
| KER-ECS-1430 | 52.91959797° S | 84.45317644° E | 60 M | 60.00000 |
| KER-ECS-1431 | 52.24896837° S | 83.23843329° E | 60 M | 0.50491 |
| KER-ECS-1432 | 52.24232602° S | 83.23004652° E | 60 M | 0.50491 |
| KER-ECS-1433 | 52.23572661° S | 83.22157153° E | 60 M | 0.50491 |
| KER-ECS-1434 | 52.22917059° S | 83.21300890° E | 60 M | 0.50491 |
| KER-ECS-1435 | 52.22265839° S | 83.20435927° E | 60 M | 0.50491 |
| KER-ECS-1436 | 52.21619047° S | 83.19562325° E | 60 M | 0.50491 |
| KER-ECS-1437 | 52.20976727° S | 83.18680147° E | 60 M | 0.50491 |
| KER-ECS-1438 | 52.20338921° S | 83.17789457° E | 60 M | 0.50491 |
| KER-ECS-1439 | 52.19705674° S | 83.16890318° E | 60 M | 0.50491 |
| KER-ECS-1440 | 52.19077027° S | 83.15982796° E | 60 M | 0.50491 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1441 | 52.18453024° S | 83.15066955° E | 60 M | 0.50491 |
| KER-ECS-1442 | 52.17833707° S | 83.14142860° E | 60 M | 0.50491 |
| KER-ECS-1443 | 52.17219117° S | 83.13210578° E | 60 M | 0.50491 |
| KER-ECS-1444 | 52.16609297° S | 83.12270174° E | 60 M | 0.50491 |
| KER-ECS-1445 | 52.16004287° S | 83.11321716° E | 60 M | 0.50491 |
| KER-ECS-1446 | 52.15404129° S | 83.10365271° E | 60 M | 0.50491 |
| KER-ECS-1447 | 52.14808863° S | 83.09400906° E | 60 M | 0.50491 |
| KER-ECS-1448 | 52.14218529° S | 83.08428690° E | 60 M | 0.50491 |
| KER-ECS-1449 | 52.13633167° S | 83.07448692° E | 60 M | 0.50491 |
| KER-ECS-1450 | 52.13052816° S | 83.06460980° E | 60 M | 0.50491 |
| KER-ECS-1451 | 52.12477516° S | 83.05465625° E | 60 M | 0.50491 |
| KER-ECS-1452 | 52.11907306° S | 83.04462696° E | 60 M | 0.50491 |
| KER-ECS-1453 | 52.11342223° S | 83.03452263° E | 60 M | 0.50491 |
| KER-ECS-1454 | 52.10782307° S | 83.02434397° E | 60 M | 0.50491 |
| KER-ECS-1455 | 52.10227594° S | 83.01409171° E | 60 M | 0.50491 |
| KER-ECS-1456 | 52.09678122° S | 83.00376654° E | 60 M | 0.50491 |
| KER-ECS-1457 | 52.09133929° S | 82.99336920° E | 60 M | 0.50491 |
| KER-ECS-1458 | 52.08595050° S | 82.98290041° E | 60 M | 0.50491 |
| KER-ECS-1459 | 52.08061521° S | 82.97236090° E | 60 M | 0.50491 |
| KER-ECS-1460 | 52.07533380° S | 82.96175140° E | 60 M | 0.50491 |
| KER-ECS-1461 | 52.07010661° S | 82.95107265° E | 60 M | 0.50491 |
| KER-ECS-1462 | 52.06493399° S | 82.94032538° E | 60 M | 0.50491 |
| KER-ECS-1463 | 52.05981630° S | 82.92951035° E | 60 M | 0.50491 |
| KER-ECS-1464 | 52.05475387° S | 82.91862831° E | 60 M | 0.50491 |
| KER-ECS-1465 | 52.04974704° S | 82.90768000° E | 60 M | 0.50491 |
| KER-ECS-1466 | 52.04479616° S | 82.89666618° E | 60 M | 0.50491 |
| KER-ECS-1467 | 52.03990155° S | 82.88558760° E | 60 M | 0.50491 |
| KER-ECS-1468 | 52.03506354° S | 82.87444505° E | 60 M | 0.50491 |
| KER-ECS-1469 | 52.03028245° S | 82.86323927° E | 60 M | 0.50491 |
| KER-ECS-1470 | 52.02555862° S | 82.85197104° E | 60 M | 0.50491 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1471 | 52.02089234° S | 82.84064114° E | 60 M | 0.50491 |
| KER-ECS-1472 | 52.01628394° S | 82.82925034° E | 60 M | 0.50491 |
| KER-ECS-1473 | 52.01173373° S | 82.81779942° E | 60 M | 0.50491 |
| KER-ECS-1474 | 52.00724200° S | 82.80628917° E | 60 M | 0.50491 |
| KER-ECS-1475 | 52.00280906° S | 82.79472037° E | 60 M | 0.50491 |
| KER-ECS-1476 | 51.99843521° S | 82.78309381° E | 60 M | 0.50491 |
| KER-ECS-1477 | 51.99412074° S | 82.77141029° E | 60 M | 0.50491 |
| KER-ECS-1478 | 51.98986593° S | 82.75967060° E | 60 M | 0.50491 |
| KER-ECS-1479 | 51.98567108° S | 82.74787554° E | 60 M | 0.50491 |
| KER-ECS-1480 | 51.98153645° S | 82.73602592° E | 60 M | 0.50491 |
| KER-ECS-1481 | 51.97746234° S | 82.72412254° E | 60 M | 35.65007 |
| KER-ECS-1482 | 51.69291683° S | 81.88357716° E | 60 M | 0.50410 |
| KER-ECS-1483 | 51.68891453° S | 81.87171088° E | 60 M | 0.50410 |
| KER-ECS-1484 | 51.68497311° S | 81.85979300° E | 60 M | 0.50410 |
| KER-ECS-1485 | 51.68109284° S | 81.84782432° E | 60 M | 0.50410 |
| KER-ECS-1486 | 51.67727398° S | 81.83580565° E | 60 M | 0.50410 |
| KER-ECS-1487 | 51.67351678° S | 81.82373780° E | 60 M | 0.50410 |
| KER-ECS-1488 | 51.66982150° S | 81.81162159° E | 60 M | 0.50410 |
| KER-ECS-1489 | 51.66618837° S | 81.79945783° E | 60 M | 0.50410 |
| KER-ECS-1490 | 51.66261765° S | 81.78724734° E | 60 M | 0.50410 |
| KER-ECS-1491 | 51.65910956° S | 81.77499095° E | 60 M | 0.50410 |
| KER-ECS-1492 | 51.65566434° S | 81.76268947° E | 60 M | 0.50410 |
| KER-ECS-1493 | 51.65228222° S | 81.75034375° E | 60 M | 0.50410 |
| KER-ECS-1494 | 51.64896343° S | 81.73795459° E | 60 M | 0.50410 |
| KER-ECS-1495 | 51.64570818° S | 81.72552284° E | 60 M | 0.50410 |
| KER-ECS-1496 | 51.64251670° S | 81.71304933° E | 60 M | 0.50410 |
| KER-ECS-1497 | 51.63938918° S | 81.70053490° E | 60 M | 0.50410 |
| KER-ECS-1498 | 51.63632585° S | 81.68798038° E | 60 M | 0.50410 |
| KER-ECS-1499 | 51.63332690° S | 81.67538662° E | 60 M | 0.50410 |
| KER-ECS-1500 | 51.63039254° S | 81.66275445° E | 60 M | 0.50410 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1501 | 51.62752295° S | 81.65008472° E | 60 M | 0.50410 |
| KER-ECS-1502 | 51.62471833° S | 81.63737828° E | 60 M | 0.50410 |
| KER-ECS-1503 | 51.62197887° S | 81.62463598° E | 60 M | 0.50410 |
| KER-ECS-1504 | 51.61930474° S | 81.61185866° E | 60 M | 0.50410 |
| KER-ECS-1505 | 51.61669612° S | 81.59904718° E | 60 M | 0.50410 |
| KER-ECS-1506 | 51.61415320° S | 81.58620240° E | 60 M | 0.50410 |
| KER-ECS-1507 | 51.61167612° S | 81.57332516° E | 60 M | 0.50410 |
| KER-ECS-1508 | 51.60926507° S | 81.56041633° E | 60 M | 0.50410 |
| KER-ECS-1509 | 51.60692019° S | 81.54747677° E | 60 M | 0.50410 |
| KER-ECS-1510 | 51.60464165° S | 81.53450733° E | 60 M | 0.50410 |
| KER-ECS-1511 | 51.60242960° S | 81.52150888° E | 60 M | 0.50410 |
| KER-ECS-1512 | 51.60028417° S | 81.50848229° E | 60 M | 0.50410 |
| KER-ECS-1513 | 51.59820552° S | 81.49542841° E | 60 M | 0.50410 |
| KER-ECS-1514 | 51.59619379° S | 81.48234812° E | 60 M | 0.50410 |
| KER-ECS-1515 | 51.59424909° S | 81.46924229° E | 60 M | 0.50410 |
| KER-ECS-1516 | 51.59237157° S | 81.45611177° E | 60 M | 0.50410 |
| KER-ECS-1517 | 51.59056135° S | 81.44295746° E | 60 M | 0.50410 |
| KER-ECS-1518 | 51.58881855° S | 81.42978021° E | 60 M | 0.50410 |
| KER-ECS-1519 | 51.58714328° S | 81.41658090° E | 60 M | 0.50410 |
| KER-ECS-1520 | 51.58553565° S | 81.40336041° E | 60 M | 0.50410 |
| KER-ECS-1521 | 51.58399577° S | 81.39011960° E | 60 M | 0.50410 |
| KER-ECS-1522 | 51.58252375° S | 81.37685937° E | 60 M | 0.50410 |
| KER-ECS-1523 | 51.58111967° S | 81.36358058° E | 60 M | 0.50410 |
| KER-ECS-1524 | 51.57978364° S | 81.35028412° E | 60 M | 0.50410 |
| KER-ECS-1525 | 51.57851574° S | 81.33697086° E | 60 M | 0.50410 |
| KER-ECS-1526 | 51.57731605° S | 81.32364169° E | 60 M | 0.50410 |
| KER-ECS-1527 | 51.57618466° S | 81.31029749° E | 60 M | 0.50410 |
| KER-ECS-1528 | 51.57512163° S | 81.29693913° E | 60 M | 0.50410 |
| KER-ECS-1529 | 51.57412705° S | 81.28356751° E | 60 M | 0.50410 |
| KER-ECS-1530 | 51.57320096° S | 81.27018351° E | 60 M | 0.50410 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1531 | 51.57234345° S | 81.25678800° E | 60 M | 0.50410 |
| KER-ECS-1532 | 51.57155456° S | 81.24338188° E | 60 M | 0.50410 |
| KER-ECS-1533 | 51.57083434° S | 81.22996604° E | 60 M | 0.50410 |
| KER-ECS-1534 | 51.57018285° S | 81.21654135° E | 60 M | 0.50410 |
| KER-ECS-1535 | 51.56960012° S | 81.20310870° E | 60 M | 0.50410 |
| KER-ECS-1536 | 51.56908619° S | 81.18966899° E | 60 M | 0.50410 |
| KER-ECS-1537 | 51.56864111° S | 81.17622310° E | 60 M | 0.50410 |
| KER-ECS-1538 | 51.56826489° S | 81.16277191° E | 60 M | 0.50410 |
| KER-ECS-1539 | 51.56795756° S | 81.14931632° E | 60 M | 0.50410 |
| KER-ECS-1540 | 51.56771915° S | 81.13585721° E | 60 M | 0.50410 |
| KER-ECS-1541 | 51.56754966° S | 81.12239547° E | 60 M | 0.50410 |
| KER-ECS-1542 | 51.56744912° S | 81.10893199° E | 60 M | 0.50410 |
| KER-ECS-1543 | 51.56741752° S | 81.09546766° E | 60 M | 0.50410 |
| KER-ECS-1544 | 51.56745487° S | 81.08200337° E | 60 M | 0.50410 |
| KER-ECS-1545 | 51.56756116° S | 81.06854000° E | 60 M | 0.50410 |
| KER-ECS-1546 | 51.56773640° S | 81.05507845° E | 60 M | 0.50410 |
| KER-ECS-1547 | 51.56798056° S | 81.04161959° E | 60 M | 0.50410 |
| KER-ECS-1548 | 51.56829363° S | 81.02816434° E | 60 M | 0.50410 |
| KER-ECS-1549 | 51.56867559° S | 81.01471356° E | 60 M | 0.50410 |
| KER-ECS-1550 | 51.56912642° S | 81.00126814° E | 60 M | 0.26157 |
| KER-ECS-1551 | 51.56938749° S | 80.99429391° E | 60 M | 24.99998 |
| KER-ECS-1552 | 51.59010604° S | 80.32719641° E | 60 M | 59.92330 |
| KER-ECS-1553 | 51.19376068° S | 78.86401389° E | 60 M | 0.48680 |
| KER-ECS-1554 | 51.18847992° S | 78.85423196° E | 60 M | 0.48680 |
| KER-ECS-1555 | 51.18324837° S | 78.84438441° E | 60 M | 0.48680 |
| KER-ECS-1556 | 51.17806635° S | 78.83447188° E | 60 M | 0.48680 |
| KER-ECS-1557 | 51.17293419° S | 78.82449501° E | 60 M | 0.48680 |
| KER-ECS-1558 | 51.16785222° S | 78.81445444° E | 60 M | 0.48680 |
| KER-ECS-1559 | 51.16282074° S | 78.80435082° E | 60 M | 0.48680 |
| KER-ECS-1560 | 51.15784008° S | 78.79418480° E | 60 M | 0.48680 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1561 | 51.15291055° S | 78.78395705° E | 60 M | 0.48680 |
| KER-ECS-1562 | 51.14803245° S | 78.77366822° E | 60 M | 0.48680 |
| KER-ECS-1563 | 51.14320609° S | 78.76331896° E | 60 M | 0.48680 |
| KER-ECS-1564 | 51.13843177° S | 78.75290995° E | 60 M | 0.48680 |
| KER-ECS-1565 | 51.13370979° S | 78.74244185° E | 60 M | 0.48680 |
| KER-ECS-1566 | 51.12904045° S | 78.73191533° E | 60 M | 0.48680 |
| KER-ECS-1567 | 51.12442403° S | 78.72133108° E | 60 M | 0.48680 |
| KER-ECS-1568 | 51.11986082° S | 78.71068975° E | 60 M | 0.48680 |
| KER-ECS-1569 | 51.11535111° S | 78.69999204° E | 60 M | 0.48680 |
| KER-ECS-1570 | 51.11089519° S | 78.68923863° E | 60 M | 0.48680 |
| KER-ECS-1571 | 51.10649332° S | 78.67843020° E | 60 M | 0.48680 |
| KER-ECS-1572 | 51.10214578° S | 78.66756744° E | 60 M | 0.48680 |
| KER-ECS-1573 | 51.09785284° S | 78.65665104° E | 60 M | 59.99928 |
| KER-ECS-1574 | 50.36635359° S | 77.58483994° E | 60 M | 0.49708 |
| KER-ECS-1575 | 50.35897828° S | 77.57897058° E | 60 M | 0.49708 |
| KER-ECS-1576 | 50.35163402° S | 77.57300774° E | 60 M | 0.49708 |
| KER-ECS-1577 | 50.34432129° S | 77.56695187° E | 60 M | 0.49707 |
| KER-ECS-1578 | 50.33704057° S | 77.56080341° E | 60 M | 0.49708 |
| KER-ECS-1579 | 50.32979236° S | 77.55456282° E | 60 M | 0.49708 |
| KER-ECS-1580 | 50.32257713° S | 77.54823055° E | 60 M | 0.49708 |
| KER-ECS-1581 | 50.31539537° S | 77.54180707° E | 60 M | 0.49707 |
| KER-ECS-1582 | 50.30824756° S | 77.53529283° E | 60 M | 0.49708 |
| KER-ECS-1583 | 50.30113416° S | 77.52868833° E | 60 M | 0.49708 |
| KER-ECS-1584 | 50.29405566° S | 77.52199403° E | 60 M | 0.49707 |
| KER-ECS-1585 | 50.28701251° S | 77.51521042° E | 60 M | 0.49708 |
| KER-ECS-1586 | 50.28000520° S | 77.50833799° E | 60 M | 0.49708 |
| KER-ECS-1587 | 50.27303418° S | 77.50137723° E | 60 M | 0.49708 |
| KER-ECS-1588 | 50.26609992° S | 77.49432864° E | 60 M | 0.49707 |
| KER-ECS-1589 | 50.25920287° S | 77.48719274° E | 60 M | 0.49708 |
| KER-ECS-1590 | 50.25234351° S | 77.47997002° E | 60 M | 0.49708 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1591 | 50.24552227° S | 77.47266101° E | 60 M | 0.49708 |
| KER-ECS-1592 | 50.23873961° S | 77.46526622° E | 60 M | 0.49708 |
| KER-ECS-1593 | 50.23199598° S | 77.45778618° E | 60 M | 0.49708 |
| KER-ECS-1594 | 50.22529182° S | 77.45022143° E | 60 M | 0.49708 |
| KER-ECS-1595 | 50.21862759° S | 77.44257249° E | 60 M | 0.49708 |
| KER-ECS-1596 | 50.21200372° S | 77.43483991° E | 60 M | 0.49708 |
| KER-ECS-1597 | 50.20542065° S | 77.42702423° E | 60 M | 0.49708 |
| KER-ECS-1598 | 50.19887881° S | 77.41912600° E | 60 M | 0.49708 |
| KER-ECS-1599 | 50.19237863° S | 77.41114578° E | 60 M | 0.49708 |
| KER-ECS-1600 | 50.18592055° S | 77.40308413° E | 60 M | 0.49708 |
| KER-ECS-1601 | 50.17950499° S | 77.39494161° E | 60 M | 0.49708 |
| KER-ECS-1602 | 50.17313238° S | 77.38671879° E | 60 M | 0.49707 |
| KER-ECS-1603 | 50.16680313° S | 77.37841624° E | 60 M | 0.49708 |
| KER-ECS-1604 | 50.16051766° S | 77.37003455° E | 60 M | 0.49708 |
| KER-ECS-1605 | 50.15427639° S | 77.36157429° E | 60 M | 0.49708 |
| KER-ECS-1606 | 50.14807972° S | 77.35303605° E | 60 M | 0.49708 |
| KER-ECS-1607 | 50.14192807° S | 77.34442043° E | 60 M | 0.49708 |
| KER-ECS-1608 | 50.13582184° S | 77.33572801° E | 60 M | 45.36658 |
| KER-ECS-1609 | 49.58062247° S | 76.54340501° E | 60 M | 0.50362 |
| KER-ECS-1610 | 49.57447103° S | 76.53463977° E | 60 M | 0.50362 |
| KER-ECS-1611 | 49.56836697° S | 76.52579765° E | 60 M | 0.50362 |
| KER-ECS-1612 | 49.56231069° S | 76.51687928° E | 60 M | 0.50362 |
| KER-ECS-1613 | 49.55630261° S | 76.50788527° E | 60 M | 0.50362 |
| KER-ECS-1614 | 49.55034313° S | 76.49881628° E | 60 M | 0.50362 |
| KER-ECS-1615 | 49.54443265° S | 76.48967293° E | 60 M | 0.50362 |
| KER-ECS-1616 | 49.53857158° S | 76.48045587° E | 60 M | 0.50362 |
| KER-ECS-1617 | 49.53276029° S | 76.47116574° E | 60 M | 0.50362 |
| KER-ECS-1618 | 49.52699920° S | 76.46180321° E | 60 M | 0.50362 |
| KER-ECS-1619 | 49.52128869° S | 76.45236892° E | 60 M | 0.50362 |
| KER-ECS-1620 | 49.51562913° S | 76.44286353° E | 60 M | 0.50362 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| KER-ECS-1621 | 49.51002092° S | 76.43328770° E | 60 M | 0.10512 |
| KER-ECS-1622 | 49.50886108° S | 76.43127432° E | 60 M | N/A |

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Lord Howe Rise Region

The outer limit of Australia's extended continental shelf in the Lord Howe Rise region is defined by the provisions of UNCLOS article 76; the Agreement on Maritime Delimitation between the Government of Australia and the Government of the French Republic (the Australia-France Delimitation Treaty) and the Treaty between the Government of Australia and the Government of New Zealand Establishing Certain Exclusive Economic Zone Boundaries and Continental Shelf Boundaries (the Australia-New Zealand Delimitation Treaty).

The outer limit line consists of four parts:

- a southwestern part defined by the provisions of UNCLOS article 76, from point [LHR-ECS-1](#) to point [LHR-ECS-117a](#);
- a southern part defined by point [LHR-ECS-117a](#) and the points ANZ27 to ANZ22 defined in the Australia-New Zealand Delimitation Treaty;
- a central part forming the southern limit of the extended continental shelf in the area between the 200 M lines of Lord Howe and Norfolk Islands, defined by points ANZ21 and ANZ20 of the boundary established by the Australia-New Zealand Delimitation Treaty, which are the points where the respective 200 M lines meet that boundary; and
- a northern part forming the northern limit of the extended continental shelf in the area between the 200 M lines of Norfolk Island and islands forming part of Australia's Coral Sea Islands Territory, defined by geodesics connecting points R20, R19 and R18 of the boundary established by the Australia-France Delimitation Treaty. The first and last of these points are where the respective Australian 200 M lines meet that boundary. The co-ordinates of points R20, R19 and R18 in this submission are expressed in terms of the datum used in the Australia-France Delimitation Treaty – the World Geodetic System 1972 (article 1, paragraph 2).

The following table lists by number (identifiers) and coordinates (in latitude and longitude) the 118 fixed points that define the southwestern part of the outer limit of Australia's extended continental shelf (ECS) in the Lord Howe Rise region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point coordinates in decimal degrees. Following the table is a description of the other parts of the outer limit line as defined by the Australia-France and the Australia-New Zealand Delimitation Treaties.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| LHR-ECS-1 | 34.59923972° S | 155.62396846° E | 200 M | 60.00000 |
| LHR-ECS-2 | 34.51300495° S | 156.83022343° E | 60 M | 0.50403 |
| LHR-ECS-3 | 34.51846994° S | 156.83795360° E | 60 M | 0.50403 |
| LHR-ECS-4 | 34.52388050° S | 156.84573996° E | 60 M | 0.50403 |
| LHR-ECS-5 | 34.52923623° S | 156.85358195° E | 60 M | 0.50403 |
| LHR-ECS-6 | 34.53453674° S | 156.86147902° E | 60 M | 0.50403 |
| LHR-ECS-7 | 34.53978164° S | 156.86943061° E | 60 M | 0.50403 |
| LHR-ECS-8 | 34.54497057° S | 156.87743616° E | 60 M | 0.50403 |
| LHR-ECS-9 | 34.55010313° S | 156.88549508° E | 60 M | 0.50403 |
| LHR-ECS-10 | 34.55517897° S | 156.89360681° E | 60 M | 0.50403 |
| LHR-ECS-11 | 34.56019770° S | 156.90177076° E | 60 M | 0.50403 |
| LHR-ECS-12 | 34.56515897° S | 156.90998636° E | 60 M | 0.50403 |
| LHR-ECS-13 | 34.57006241° S | 156.91825301° E | 60 M | 0.50403 |
| LHR-ECS-14 | 34.57490768° S | 156.92657012° E | 60 M | 0.50403 |
| LHR-ECS-15 | 34.57969441° S | 156.93493711° E | 60 M | 0.50403 |
| LHR-ECS-16 | 34.58442226° S | 156.94335336° E | 60 M | 0.50403 |
| LHR-ECS-17 | 34.58909088° S | 156.95181828° E | 60 M | 0.50403 |
| LHR-ECS-18 | 34.59369995° S | 156.96033126° E | 60 M | 0.50403 |
| LHR-ECS-19 | 34.59824911° S | 156.96889169° E | 60 M | 0.50403 |
| LHR-ECS-20 | 34.60273805° S | 156.97749895° E | 60 M | 0.50403 |
| LHR-ECS-21 | 34.60716643° S | 156.98615243° E | 60 M | 0.50403 |
| LHR-ECS-22 | 34.61153393° S | 156.99485150° E | 60 M | 0.50403 |
| LHR-ECS-23 | 34.61584024° S | 157.00359554° E | 60 M | 0.50403 |
| LHR-ECS-24 | 34.62008503° S | 157.01238391° E | 60 M | 0.50403 |
| LHR-ECS-25 | 34.62426802° S | 157.02121600° E | 60 M | 0.50403 |
| LHR-ECS-26 | 34.62838887° S | 157.03009115° E | 60 M | 0.50403 |
| LHR-ECS-27 | 34.63244731° S | 157.03900874° E | 60 M | 0.50403 |
| LHR-ECS-28 | 34.63644303° S | 157.04796811° E | 60 M | 0.50403 |
| LHR-ECS-29 | 34.64037575° S | 157.05696863° E | 60 M | 0.50403 |
| LHR-ECS-30 | 34.64424517° S | 157.06600963° E | 60 M | 0.50403 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| LHR-ECS-31 | 34.64805101° S | 157.07509048° E | 60 M | 0.50403 |
| LHR-ECS-32 | 34.65179300° S | 157.08421051° E | 60 M | 0.50403 |
| LHR-ECS-33 | 34.65547086° S | 157.09336906° E | 60 M | 0.50403 |
| LHR-ECS-34 | 34.65908433° S | 157.10256547° E | 60 M | 0.50403 |
| LHR-ECS-35 | 34.66263314° S | 157.11179908° E | 60 M | 0.50403 |
| LHR-ECS-36 | 34.66611704° S | 157.12106922° E | 60 M | 0.50403 |
| LHR-ECS-37 | 34.66953577° S | 157.13037522° E | 60 M | 0.50403 |
| LHR-ECS-38 | 34.67288908° S | 157.13971640° E | 60 M | 0.50403 |
| LHR-ECS-39 | 34.67617672° S | 157.14909208° E | 60 M | 0.50403 |
| LHR-ECS-40 | 34.67939846° S | 157.15850160° E | 60 M | 0.50403 |
| LHR-ECS-41 | 34.68255407° S | 157.16794426° E | 60 M | 0.50403 |
| LHR-ECS-42 | 34.68564330° S | 157.17741938° E | 60 M | 0.50403 |
| LHR-ECS-43 | 34.68866595° S | 157.18692627° E | 60 M | 0.50403 |
| LHR-ECS-44 | 34.69162177° S | 157.19646424° E | 60 M | 0.50403 |
| LHR-ECS-45 | 34.69451057° S | 157.20603260° E | 60 M | 0.50403 |
| LHR-ECS-46 | 34.69733213° S | 157.21563066° E | 60 M | 0.50403 |
| LHR-ECS-47 | 34.70008624° S | 157.22525772° E | 60 M | 0.50403 |
| LHR-ECS-48 | 34.70277271° S | 157.23491307° E | 60 M | 0.50403 |
| LHR-ECS-49 | 34.70539133° S | 157.24459602° E | 60 M | 0.17329 |
| LHR-ECS-50 | 34.70627595° S | 157.24793141° E | 60 M | 12.52315 |
| LHR-ECS-51 | 34.76967317° S | 157.48926422° E | 200 M | 60.00000 |
| LHR-ECS-52 | 35.34503889° S | 158.48634444° E | 1% sed | 53.57545 |
| LHR-ECS-53 | 36.20998363° S | 158.76499663° E | 60 M | 0.23907 |
| LHR-ECS-54 | 36.21383963° S | 158.76626240° E | 60 M | 0.50673 |
| LHR-ECS-55 | 36.22199912° S | 158.76900838° E | 60 M | 0.50673 |
| LHR-ECS-56 | 36.23013952° S | 158.77183989° E | 60 M | 0.50673 |
| LHR-ECS-57 | 36.23826017° S | 158.77475675° E | 60 M | 0.50673 |
| LHR-ECS-58 | 36.24636049° S | 158.77775877° E | 60 M | 0.50673 |
| LHR-ECS-59 | 36.25443990° S | 158.78084576° E | 60 M | 0.50673 |
| LHR-ECS-60 | 36.26249781° S | 158.78401751° E | 60 M | 0.50673 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| LHR-ECS-61 | 36.27053364° S | 158.78727384° E | 60 M | 0.50673 |
| LHR-ECS-62 | 36.27854682° S | 158.79061453° E | 60 M | 0.50673 |
| LHR-ECS-63 | 36.28653676° S | 158.79403936° E | 60 M | 0.50673 |
| LHR-ECS-64 | 36.29450288° S | 158.79754811° E | 60 M | 0.50673 |
| LHR-ECS-65 | 36.30244462° S | 158.80114056° E | 60 M | 0.50673 |
| LHR-ECS-66 | 36.31036140° S | 158.80481647° E | 60 M | 0.50673 |
| LHR-ECS-67 | 36.31825264° S | 158.80857561° E | 60 M | 0.50673 |
| LHR-ECS-68 | 36.32611777° S | 158.81241771° E | 60 M | 0.50673 |
| LHR-ECS-69 | 36.33395623° S | 158.81634254° E | 60 M | 0.50673 |
| LHR-ECS-70 | 36.34176745° S | 158.82034984° E | 60 M | 0.50673 |
| LHR-ECS-71 | 36.34955087° S | 158.82443933° E | 60 M | 0.50673 |
| LHR-ECS-72 | 36.35730592° S | 158.82861075° E | 60 M | 0.50673 |
| LHR-ECS-73 | 36.36503203° S | 158.83286381° E | 60 M | 0.50673 |
| LHR-ECS-74 | 36.37272866° S | 158.83719824° E | 60 M | 0.50673 |
| LHR-ECS-75 | 36.38039523° S | 158.84161375° E | 60 M | 0.50673 |
| LHR-ECS-76 | 36.38803121° S | 158.84611004° E | 60 M | 0.50673 |
| LHR-ECS-77 | 36.39563602° S | 158.85068680° E | 60 M | 0.50673 |
| LHR-ECS-78 | 36.40320913° S | 158.85534373° E | 60 M | 0.50673 |
| LHR-ECS-79 | 36.41074998° S | 158.86008052° E | 60 M | 0.50673 |
| LHR-ECS-80 | 36.41825803° S | 158.86489684° E | 60 M | 0.50673 |
| LHR-ECS-81 | 36.42573273° S | 158.86979237° E | 60 M | 0.50673 |
| LHR-ECS-82 | 36.43317353° S | 158.87476677° E | 60 M | 0.50673 |
| LHR-ECS-83 | 36.44057990° S | 158.87981972° E | 60 M | 0.50673 |
| LHR-ECS-84 | 36.44795130° S | 158.88495085° E | 60 M | 0.50673 |
| LHR-ECS-85 | 36.45528720° S | 158.89015982° E | 60 M | 0.50673 |
| LHR-ECS-86 | 36.46258705° S | 158.89544628° E | 60 M | 0.50673 |
| LHR-ECS-87 | 36.46985034° S | 158.90080986° E | 60 M | 0.50673 |
| LHR-ECS-88 | 36.47707653° S | 158.90625019° E | 60 M | 0.50673 |
| LHR-ECS-89 | 36.48426509° S | 158.91176691° E | 60 M | 0.50673 |
| LHR-ECS-90 | 36.49141551° S | 158.91735962° E | 60 M | 0.50673 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| LHR-ECS-91 | 36.49852726° S | 158.92302795° E | 60 M | 0.50673 |
| LHR-ECS-92 | 36.50559982° S | 158.92877150° E | 60 M | 0.50673 |
| LHR-ECS-93 | 36.51263269° S | 158.93458987° E | 60 M | 0.50673 |
| LHR-ECS-94 | 36.51962534° S | 158.94048267° E | 60 M | 0.50673 |
| LHR-ECS-95 | 36.52657727° S | 158.94644947° E | 60 M | 0.50673 |
| LHR-ECS-96 | 36.53348798° S | 158.95248987° E | 60 M | 0.50673 |
| LHR-ECS-97 | 36.54035694° S | 158.95860345° E | 60 M | 29.85408 |
| LHR-ECS-98 | 36.94420069° S | 159.32116657° E | 60 M | 0.47476 |
| LHR-ECS-99 | 36.95061255° S | 159.32696519° E | 60 M | 0.47476 |
| LHR-ECS-100 | 36.95698709° S | 159.33282782° E | 60 M | 0.47476 |
| LHR-ECS-101 | 36.96332390° S | 159.33875408° E | 60 M | 0.47476 |
| LHR-ECS-102 | 36.96962258° S | 159.34474362° E | 60 M | 0.47476 |
| LHR-ECS-103 | 36.97588272° S | 159.35079606° E | 60 M | 0.47476 |
| LHR-ECS-104 | 36.98210393° S | 159.35691105° E | 60 M | 0.47476 |
| LHR-ECS-105 | 36.98828580° S | 159.36308818° E | 60 M | 0.47476 |
| LHR-ECS-106 | 36.99442793° S | 159.36932710° E | 60 M | 0.47476 |
| LHR-ECS-107 | 37.00052994° S | 159.37562741° E | 60 M | 39.9823 |
| LHR-ECS-108 | 37.51426012° S | 159.90822881° E | 60 M | 0.50482 |
| LHR-ECS-109 | 37.52073522° S | 159.91499323° E | 60 M | 0.50482 |
| LHR-ECS-110 | 37.52716436° S | 159.92182698° E | 60 M | 0.50482 |
| LHR-ECS-111 | 37.53354707° S | 159.92872956° E | 60 M | 0.50482 |
| LHR-ECS-112 | 37.53988290° S | 159.93570051° E | 60 M | 0.50482 |
| LHR-ECS-113 | 37.54617138° S | 159.94273932° E | 60 M | 0.50482 |
| LHR-ECS-114 | 37.55241205° S | 159.94984551° E | 60 M | 0.50482 |
| LHR-ECS-115 | 37.55860446° S | 159.95701857° E | 60 M | 0.50482 |
| LHR-ECS-116 | 37.56474817° S | 159.96425800° E | 60 M | 2.90198 |
| LHR-ECS-117 | 37.60005528° S | 160.00589973° E | 350 M | 36.84712 |
| LHR-ECS-117a | 37.93361383° S | 160.65651267° E | Treaty | N/A |

Point **LHR-ECS-117a** lies at the intersection of the outer limit of Australia's extended continental shelf in the Lord Howe Rise region delineated in accordance with the provisions of UNCLOS article 76, with the geodesic connecting points ANZ27 and ANZ28 of the Australia-New Zealand Delimitation Treaty. This treaty defines the boundary between the Australian and New Zealand continental shelves in the Lord Howe Rise region.

Beyond this point, the outer limit of Australia's extended continental shelf in the Lord Howe Rise region is defined by the Australia-New Zealand Delimitation Treaty. This part of the outer limit is first defined by a geodesic connecting ECS fixed point **LHR-ECS-117a** to point ANZ27 of the Australia-New Zealand Delimitation Treaty. From here, the outer limit proceeds generally northeasterly along a series of geodesics connecting the following points as expressed in terms of the treaty datum:

THESE POINTS ARE IN THE ITRF @ 2000.0 DATUM

| AUSTRALIA-NE W ZEALAND DELIMITATION TREATY POINT | LATITUDE (degrees, minutes, seconds) | LONGITUDE (degrees, minutes, seconds) |
|---|---|--|
| ANZ27 | 37° 52' 48.02" S | 160° 41' 59.88" E |
| ANZ26 | 37° 43' 11.18" S | 160° 49' 46.53" E |
| ANZ25 | 37° 30' 11.12" S | 161° 00' 14.00" E |
| ANZ24 | 37° 26' 21.31" S | 161° 04' 38.06" E |

The outer limit then runs northeasterly along the geodesic arc of radius 350 M concave to Lord Howe Island to the point ANZ23 located at latitude 36° 36' 25.68" S, longitude 163° 15' 37.64" E; and finally northwesterly along the geodesic to the point ANZ22 located at 33° 52' 40.25" S, longitude 162° 21' 59.44" E, which lies 200 M from Australia's territorial sea baseline and is the terminus of this southern part of the outer limit.

The southern limit of Australia's extended continental shelf in the area between the 200 M lines of Lord Howe and Norfolk Islands is also defined by the Australia-New Zealand Delimitation Treaty, as the geodesic connecting the following points as expressed in terms of the treaty datum:

THESE POINTS ARE IN THE ITRF @ 2000.0 DATUM

| AUSTRALIA- NEW ZEALAND DELIMITATION TREATY POINT | LATITUDE (degrees, minutes, seconds) | LONGITUDE (degrees, minutes, seconds) |
|---|---|--|
| ANZ21 | 32° 30' 00.00" S | 163° 06' 58.81" E |
| ANZ20 | 31° 30' 00.00" S | 165° 13' 27.08" E |

The northern limit of Australia's extended continental shelf in the area between the 200 M lines of Norfolk Island and islands forming part of Australia's Coral Sea Islands Territory is defined by the Australia-France Delimitation Treaty as geodesics connecting the following points expressed in terms of the treaty datum:

THESE POINTS ARE IN THE WGS 72 DATUM

| 1982 AGREEMENT POINT | LATITUDE (degrees, minutes, seconds) | LONGITUDE (degrees, minutes, seconds) |
|-------------------------------------|---|--|
| R20 | 26° 12' 04" S | 165° 51' 37" E |
| R19 | 26° 26' 30" S | 163° 43' 30" E |
| R18 | 25° 08' 48" S | 158° 36' 39" E |

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Macquarie Ridge Region

The outer limit of Australia's extended continental shelf in the Macquarie Ridge region is defined by the provisions of UNCLOS article 76 and the 2004 Treaty between the Government of Australia and the Government of New Zealand Establishing Certain Exclusive Economic Zone Boundaries and Continental Shelf Boundaries (the Australia-New Zealand Delimitation Treaty).

The following table lists by number (identifiers) and coordinates (in latitude and longitude) the 402 fixed points (MAC-ECS-31 to MAC-ECS-431a) that define the outer limit of Australia's extended continental shelf (ECS) in the Macquarie Ridge region according to the provisions of UNCLOS article 76. An additional point (treaty point ANZ53) contributes to the outer limit line. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point coordinates in decimal degrees.

The ECS fixed point MAC-ECS-431a lies at the intersection of the outer limit of Australia's extended continental shelf defined according to the provisions of UNCLOS article 76 and the geodesic connecting points ANZ53 and ANZ54 of the Australia-New Zealand Delimitation Treaty.

The relevant points of the Australia-New Zealand Delimitation Treaty and their coordinates are described following the table of ECS fixed points.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-31 | 57.68373749° S | 154.84330788° E | 200 M | 59.99782 |
| MAC-ECS-32 | 58.54713271° S | 155.78786917° E | 60 M | 8.05389 |
| MAC-ECS-33 | 58.67869852° S | 155.83566103° E | 60 M | 0.02426 |
| MAC-ECS-34 | 58.67909588° S | 155.83579643° E | 60 M | 0.50792 |
| MAC-ECS-35 | 58.68740411° S | 155.83870150° E | 60 M | 0.50792 |
| MAC-ECS-36 | 58.69569916° S | 155.84174294° E | 60 M | 0.50792 |
| MAC-ECS-37 | 58.70398042° S | 155.84492063° E | 60 M | 0.50792 |
| MAC-ECS-38 | 58.71224729° S | 155.84823444° E | 60 M | 0.50792 |
| MAC-ECS-39 | 58.72049917° S | 155.85168423° E | 60 M | 0.50792 |
| MAC-ECS-40 | 58.72873546° S | 155.85526984° E | 60 M | 0.50792 |
| MAC-ECS-41 | 58.73695555° S | 155.85899110° E | 60 M | 0.50792 |
| MAC-ECS-42 | 58.74515884° S | 155.86284784° E | 60 M | 0.50792 |
| MAC-ECS-43 | 58.75334474° S | 155.86683988° E | 60 M | 0.50792 |
| MAC-ECS-44 | 58.76151264° S | 155.87096700° E | 60 M | 0.50792 |
| MAC-ECS-45 | 58.76966195° S | 155.87522902° E | 60 M | 0.50792 |
| MAC-ECS-46 | 58.77779207° S | 155.87962571° E | 60 M | 0.50792 |
| MAC-ECS-47 | 58.78590240° S | 155.88415684° E | 60 M | 0.50792 |
| MAC-ECS-48 | 58.79399235° S | 155.88882217° E | 60 M | 0.50792 |
| MAC-ECS-49 | 58.80206133° S | 155.89362147° E | 60 M | 0.50792 |
| MAC-ECS-50 | 58.81010873° S | 155.89855445° E | 60 M | 0.50792 |
| MAC-ECS-51 | 58.81813398° S | 155.90362087° E | 60 M | 0.50792 |
| MAC-ECS-52 | 58.82613648° S | 155.90882043° E | 60 M | 0.50792 |
| MAC-ECS-53 | 58.83411564° S | 155.91415285° E | 60 M | 0.50792 |
| MAC-ECS-54 | 58.84207087° S | 155.91961782° E | 60 M | 0.50792 |
| MAC-ECS-55 | 58.85000158° S | 155.92521504° E | 60 M | 0.50792 |
| MAC-ECS-56 | 58.85790720° S | 155.93094418° E | 60 M | 10.11562 |
| MAC-ECS-57 | 59.01513971° S | 156.04640541° E | 60 M | 0.50492 |
| MAC-ECS-58 | 59.02297879° S | 156.05222869° E | 60 M | 0.50492 |
| MAC-ECS-59 | 59.03079203° S | 156.05818236° E | 60 M | 0.50492 |
| MAC-ECS-60 | 59.03857888° S | 156.06426607° E | 60 M | 0.50492 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-61 | 59.04633877° S | 156.07047948° E | 60 M | 0.50492 |
| MAC-ECS-62 | 59.05407112° S | 156.07682221° E | 60 M | 0.50492 |
| MAC-ECS-63 | 59.06177537° S | 156.08329389° E | 60 M | 0.50492 |
| MAC-ECS-64 | 59.06945096° S | 156.08989413° E | 60 M | 0.50492 |
| MAC-ECS-65 | 59.07709732° S | 156.09662253° E | 60 M | 0.50492 |
| MAC-ECS-66 | 59.08471389° S | 156.10347869° E | 60 M | 0.50492 |
| MAC-ECS-67 | 59.09230012° S | 156.11046218° E | 60 M | 0.50492 |
| MAC-ECS-68 | 59.09985544° S | 156.11757258° E | 60 M | 0.50492 |
| MAC-ECS-69 | 59.10737931° S | 156.12480945° E | 60 M | 0.50492 |
| MAC-ECS-70 | 59.11487116° S | 156.13217234° E | 60 M | 0.50492 |
| MAC-ECS-71 | 59.12233044° S | 156.13966079° E | 60 M | 0.50492 |
| MAC-ECS-72 | 59.12975662° S | 156.14727433° E | 60 M | 0.50492 |
| MAC-ECS-73 | 59.13714913° S | 156.15501247° E | 60 M | 0.50492 |
| MAC-ECS-74 | 59.14450743° S | 156.16287474° E | 60 M | 0.50492 |
| MAC-ECS-75 | 59.15183099° S | 156.17086063° E | 60 M | 0.50492 |
| MAC-ECS-76 | 59.15911925° S | 156.17896963° E | 60 M | 0.50492 |
| MAC-ECS-77 | 59.16637169° S | 156.18720122° E | 60 M | 0.50492 |
| MAC-ECS-78 | 59.17358775° S | 156.19555486° E | 60 M | 47.13253 |
| MAC-ECS-79 | 59.84782599° S | 156.98097541° E | 60 M | 0.50660 |
| MAC-ECS-80 | 59.85507037° S | 156.98951031° E | 60 M | 0.50660 |
| MAC-ECS-81 | 59.86227768° S | 156.99817020° E | 60 M | 0.50660 |
| MAC-ECS-82 | 59.86944736° S | 157.00695453° E | 60 M | 0.50660 |
| MAC-ECS-83 | 59.87657889° S | 157.01586271° E | 60 M | 0.50660 |
| MAC-ECS-84 | 59.88367173° S | 157.02489417° E | 60 M | 0.50660 |
| MAC-ECS-85 | 59.89072535° S | 157.03404830° E | 60 M | 0.50660 |
| MAC-ECS-86 | 59.89773923° S | 157.04332450° E | 60 M | 0.50660 |
| MAC-ECS-87 | 59.90471283° S | 157.05272215° E | 60 M | 0.50660 |
| MAC-ECS-88 | 59.91164565° S | 157.06224062° E | 60 M | 0.50660 |
| MAC-ECS-89 | 59.91853715° S | 157.07187928° E | 60 M | 0.50660 |
| MAC-ECS-90 | 59.92538681° S | 157.08163748° E | 60 M | 0.50660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-91 | 59.93219414° S | 157.09151456° E | 60 M | 0.50660 |
| MAC-ECS-92 | 59.93895861° S | 157.10150985° E | 60 M | 0.50660 |
| MAC-ECS-93 | 59.94567971° S | 157.11162267° E | 60 M | 0.50660 |
| MAC-ECS-94 | 59.95235695° S | 157.12185234° E | 60 M | 0.50660 |
| MAC-ECS-95 | 59.95898981° S | 157.13219815° E | 60 M | 0.50660 |
| MAC-ECS-96 | 59.96557780° S | 157.14265939° E | 60 M | 0.50660 |
| MAC-ECS-97 | 59.97212043° S | 157.15323535° E | 60 M | 0.50660 |
| MAC-ECS-98 | 59.97861719° S | 157.16392530° E | 60 M | 0.50660 |
| MAC-ECS-99 | 59.98506761° S | 157.17472849° E | 60 M | 0.50660 |
| MAC-ECS-100 | 59.99147118° S | 157.18564418° E | 60 M | 0.50660 |
| MAC-ECS-101 | 59.99782743° S | 157.19667161° E | 60 M | 0.50660 |
| MAC-ECS-102 | 60.00413589° S | 157.20781002° E | 60 M | 0.50660 |
| MAC-ECS-103 | 60.01039606° S | 157.21905861° E | 60 M | 7.08184 |
| MAC-ECS-104 | 60.09771333° S | 157.37695980° E | 60 M | 0.49524 |
| MAC-ECS-105 | 60.10380689° S | 157.38804540° E | 60 M | 0.49524 |
| MAC-ECS-106 | 60.10985361° S | 157.39923545° E | 60 M | 0.49524 |
| MAC-ECS-107 | 60.11585305° S | 157.41052919° E | 60 M | 0.49524 |
| MAC-ECS-108 | 60.12180479° S | 157.42192586° E | 60 M | 0.49524 |
| MAC-ECS-109 | 60.12770839° S | 157.43342468° E | 60 M | 0.49524 |
| MAC-ECS-110 | 60.13356341° S | 157.44502489° E | 60 M | 0.49524 |
| MAC-ECS-111 | 60.13936945° S | 157.45672569° E | 60 M | 0.49524 |
| MAC-ECS-112 | 60.14512607° S | 157.46852629° E | 60 M | 0.49524 |
| MAC-ECS-113 | 60.15083286° S | 157.48042588° E | 60 M | 0.49524 |
| MAC-ECS-114 | 60.15648940° S | 157.49242365° E | 60 M | 0.49524 |
| MAC-ECS-115 | 60.16209528° S | 157.50451877° E | 60 M | 0.49524 |
| MAC-ECS-116 | 60.16765010° S | 157.51671043° E | 60 M | 0.49524 |
| MAC-ECS-117 | 60.17315344° S | 157.52899778° E | 60 M | 0.49524 |
| MAC-ECS-118 | 60.17860492° S | 157.54137997° E | 60 M | 0.49524 |
| MAC-ECS-119 | 60.18400413° S | 157.55385615° E | 60 M | 0.49524 |
| MAC-ECS-120 | 60.18935067° S | 157.56642546° E | 60 M | 0.49524 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-121 | 60.19464417° S | 157.57908702° E | 60 M | 0.49524 |
| MAC-ECS-122 | 60.19988422° S | 157.59183997° E | 60 M | 0.49524 |
| MAC-ECS-123 | 60.20507046° S | 157.60468340° E | 60 M | 0.49524 |
| MAC-ECS-124 | 60.21020250° S | 157.61761642° E | 60 M | 0.49524 |
| MAC-ECS-125 | 60.21527996° S | 157.63063814° E | 60 M | 0.49524 |
| MAC-ECS-126 | 60.22030248° S | 157.64374765° E | 60 M | 0.49524 |
| MAC-ECS-127 | 60.22526968° S | 157.65694401° E | 60 M | 0.49524 |
| MAC-ECS-128 | 60.23018121° S | 157.67022632° E | 60 M | 10.34887 |
| MAC-ECS-129 | 60.33260869° S | 157.94854601° E | 60 M | 0.50384 |
| MAC-ECS-130 | 60.33755930° S | 157.96217204° E | 60 M | 0.50384 |
| MAC-ECS-131 | 60.34245161° S | 157.97588555° E | 60 M | 0.50384 |
| MAC-ECS-132 | 60.34728524° S | 157.98968553° E | 60 M | 0.50384 |
| MAC-ECS-133 | 60.35205982° S | 158.00357099° E | 60 M | 0.50384 |
| MAC-ECS-134 | 60.35677500° S | 158.01754090° E | 60 M | 0.50384 |
| MAC-ECS-135 | 60.36143042° S | 158.03159424° E | 60 M | 0.50384 |
| MAC-ECS-136 | 60.36602572° S | 158.04572998° E | 60 M | 0.50384 |
| MAC-ECS-137 | 60.37056055° S | 158.05994708° E | 60 M | 0.50384 |
| MAC-ECS-138 | 60.37503456° S | 158.07424448° E | 60 M | 0.50384 |
| MAC-ECS-139 | 60.37944743° S | 158.08862115° E | 60 M | 0.50384 |
| MAC-ECS-140 | 60.38379881° S | 158.10307601° E | 60 M | 0.50384 |
| MAC-ECS-141 | 60.38808837° S | 158.11760799° E | 60 M | 0.50384 |
| MAC-ECS-142 | 60.39231578° S | 158.13221603° E | 60 M | 0.50384 |
| MAC-ECS-143 | 60.39648072° S | 158.14689903° E | 60 M | 0.50384 |
| MAC-ECS-144 | 60.40058288° S | 158.16165590° E | 60 M | 0.50384 |
| MAC-ECS-145 | 60.40462193° S | 158.17648556° E | 60 M | 0.50384 |
| MAC-ECS-146 | 60.40859758° S | 158.19138689° E | 60 M | 0.50384 |
| MAC-ECS-147 | 60.41250952° S | 158.20635878° E | 60 M | 0.50384 |
| MAC-ECS-148 | 60.41635745° S | 158.22140012° E | 60 M | 0.50384 |
| MAC-ECS-149 | 60.42014107° S | 158.23650978° E | 60 M | 0.50384 |
| MAC-ECS-150 | 60.42386011° S | 158.25168664° E | 60 M | 0.50384 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-151 | 60.42751426° S | 158.26692954° E | 60 M | 0.50384 |
| MAC-ECS-152 | 60.43110326° S | 158.28223737° E | 60 M | 0.50384 |
| MAC-ECS-153 | 60.43462683° S | 158.29760895° E | 60 M | 0.50384 |
| MAC-ECS-154 | 60.43808469° S | 158.31304314° E | 60 M | 0.50384 |
| MAC-ECS-155 | 60.44147659° S | 158.32853878° E | 60 M | 0.50384 |
| MAC-ECS-156 | 60.44480227° S | 158.34409470° E | 60 M | 0.50384 |
| MAC-ECS-157 | 60.44806146° S | 158.35970973° E | 60 M | 0.50384 |
| MAC-ECS-158 | 60.45125393° S | 158.37538268° E | 60 M | 0.50384 |
| MAC-ECS-159 | 60.45437942° S | 158.39111238° E | 60 M | 0.50384 |
| MAC-ECS-160 | 60.45743769° S | 158.40689764° E | 60 M | 0.50384 |
| MAC-ECS-161 | 60.46042852° S | 158.42273726° E | 60 M | 0.50384 |
| MAC-ECS-162 | 60.46335167° S | 158.43863005° E | 60 M | 0.50384 |
| MAC-ECS-163 | 60.46620692° S | 158.45457479° E | 60 M | 0.50384 |
| MAC-ECS-164 | 60.46899404° S | 158.47057028° E | 60 M | 0.50384 |
| MAC-ECS-165 | 60.47171283° S | 158.48661530° E | 60 M | 0.50384 |
| MAC-ECS-166 | 60.47436307° S | 158.50270864° E | 60 M | 0.50384 |
| MAC-ECS-167 | 60.47694457° S | 158.51884907° E | 60 M | 0.50384 |
| MAC-ECS-168 | 60.47945712° S | 158.53503536° E | 60 M | 0.50384 |
| MAC-ECS-169 | 60.48190053° S | 158.55126628° E | 60 M | 0.50384 |
| MAC-ECS-170 | 60.48427461° S | 158.56754059° E | 60 M | 0.50384 |
| MAC-ECS-171 | 60.48657918° S | 158.58385705° E | 60 M | 0.50384 |
| MAC-ECS-172 | 60.48881407° S | 158.60021442° E | 60 M | 0.50384 |
| MAC-ECS-173 | 60.49097909° S | 158.61661145° E | 60 M | 0.50384 |
| MAC-ECS-174 | 60.49307409° S | 158.63304688° E | 60 M | 0.50384 |
| MAC-ECS-175 | 60.49509890° S | 158.64951946° E | 60 M | 0.50384 |
| MAC-ECS-176 | 60.49705337° S | 158.66602792° E | 60 M | 0.50384 |
| MAC-ECS-177 | 60.49893735° S | 158.68257101° E | 60 M | 0.50384 |
| MAC-ECS-178 | 60.50075069° S | 158.69914745° E | 60 M | 0.50384 |
| MAC-ECS-179 | 60.50249324° S | 158.71575598° E | 60 M | 0.50384 |
| MAC-ECS-180 | 60.50416489° S | 158.73239531° E | 60 M | 0.50384 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-181 | 60.50576550° S | 158.74906419° E | 60 M | 0.50384 |
| MAC-ECS-182 | 60.50729494° S | 158.76576132° E | 60 M | 10.16004 |
| MAC-ECS-183 | 60.53777045° S | 159.10276552° E | 60 M | 0.50895 |
| MAC-ECS-184 | 60.53925717° S | 159.11967002° E | 60 M | 0.50895 |
| MAC-ECS-185 | 60.54067106° S | 159.13660100° E | 60 M | 0.50895 |
| MAC-ECS-186 | 60.54201200° S | 159.15355713° E | 60 M | 0.50895 |
| MAC-ECS-187 | 60.54327990° S | 159.17053709° E | 60 M | 0.50895 |
| MAC-ECS-188 | 60.54447465° S | 159.18753955° E | 60 M | 0.50895 |
| MAC-ECS-189 | 60.54559616° S | 159.20456316° E | 60 M | 0.50895 |
| MAC-ECS-190 | 60.54664434° S | 159.22160660° E | 60 M | 0.50895 |
| MAC-ECS-191 | 60.54761911° S | 159.23866852° E | 60 M | 0.50895 |
| MAC-ECS-192 | 60.54852039° S | 159.25574758° E | 60 M | 0.50895 |
| MAC-ECS-193 | 60.54934811° S | 159.27284244° E | 60 M | 0.50895 |
| MAC-ECS-194 | 60.55010221° S | 159.28995176° E | 60 M | 0.50895 |
| MAC-ECS-195 | 60.55078262° S | 159.30707419° E | 60 M | 0.50895 |
| MAC-ECS-196 | 60.55138929° S | 159.32420838° E | 60 M | 0.50895 |
| MAC-ECS-197 | 60.55192218° S | 159.34135299° E | 60 M | 0.50895 |
| MAC-ECS-198 | 60.55238124° S | 159.35850667° E | 60 M | 0.50895 |
| MAC-ECS-199 | 60.55276644° S | 159.37566806° E | 60 M | 0.50895 |
| MAC-ECS-200 | 60.55307774° S | 159.39283582° E | 60 M | 0.50895 |
| MAC-ECS-201 | 60.55331512° S | 159.41000860° E | 60 M | 0.50895 |
| MAC-ECS-202 | 60.55347857° S | 159.42718505° E | 60 M | 0.50895 |
| MAC-ECS-203 | 60.55356807° S | 159.44436380° E | 60 M | 0.50895 |
| MAC-ECS-204 | 60.55358360° S | 159.46154352° E | 60 M | 0.50895 |
| MAC-ECS-205 | 60.55352519° S | 159.47872284° E | 60 M | 0.50895 |
| MAC-ECS-206 | 60.55339281° S | 159.49590042° E | 60 M | 0.50895 |
| MAC-ECS-207 | 60.55318650° S | 159.51307490° E | 60 M | 0.50895 |
| MAC-ECS-208 | 60.55290625° S | 159.53024494° E | 60 M | 0.50895 |
| MAC-ECS-209 | 60.55255210° S | 159.54740917° E | 60 M | 0.50895 |
| MAC-ECS-210 | 60.55212408° S | 159.56456626° E | 60 M | 0.50895 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-211 | 60.55162221° S | 159.58171484° E | 60 M | 0.50895 |
| MAC-ECS-212 | 60.55104654° S | 159.59885358° E | 60 M | 0.50895 |
| MAC-ECS-213 | 60.55039710° S | 159.61598111° E | 60 M | 0.50895 |
| MAC-ECS-214 | 60.54967396° S | 159.63309611° E | 60 M | 0.50895 |
| MAC-ECS-215 | 60.54887717° S | 159.65019721° E | 60 M | 0.50895 |
| MAC-ECS-216 | 60.54800680° S | 159.66728307° E | 60 M | 0.50895 |
| MAC-ECS-217 | 60.54706290° S | 159.68435236° E | 60 M | 0.50895 |
| MAC-ECS-218 | 60.54604556° S | 159.70140372° E | 60 M | 0.50895 |
| MAC-ECS-219 | 60.54495485° S | 159.71843583° E | 60 M | 0.50895 |
| MAC-ECS-220 | 60.54379087° S | 159.73544734° E | 60 M | 0.50895 |
| MAC-ECS-221 | 60.54255369° S | 159.75243691° E | 60 M | 0.50895 |
| MAC-ECS-222 | 60.54124343° S | 159.76940322° E | 60 M | 0.50895 |
| MAC-ECS-223 | 60.53986018° S | 159.78634493° E | 60 M | 0.50895 |
| MAC-ECS-224 | 60.53840405° S | 159.80326072° E | 60 M | 0.50895 |
| MAC-ECS-225 | 60.53687516° S | 159.82014925° E | 60 M | 0.50895 |
| MAC-ECS-226 | 60.53527363° S | 159.83700921° E | 60 M | 0.50895 |
| MAC-ECS-227 | 60.53359958° S | 159.85383927° E | 60 M | 0.50895 |
| MAC-ECS-228 | 60.53185314° S | 159.87063812° E | 60 M | 0.50895 |
| MAC-ECS-229 | 60.53003445° S | 159.88740444° E | 60 M | 0.50895 |
| MAC-ECS-230 | 60.52814366° S | 159.90413691° E | 60 M | 0.50895 |
| MAC-ECS-231 | 60.52618091° S | 159.92083424° E | 60 M | 0.50895 |
| MAC-ECS-232 | 60.52414636° S | 159.93749512° E | 60 M | 0.50895 |
| MAC-ECS-233 | 60.52204017° S | 159.95411825° E | 60 M | 0.50895 |
| MAC-ECS-234 | 60.51986250° S | 159.97070232° E | 60 M | 0.50895 |
| MAC-ECS-235 | 60.51761352° S | 159.98724605° E | 60 M | 0.50895 |
| MAC-ECS-236 | 60.51529341° S | 160.00374814° E | 60 M | 0.50895 |
| MAC-ECS-237 | 60.51290236° S | 160.02020732° E | 60 M | 0.50895 |
| MAC-ECS-238 | 60.51044054° S | 160.03662229° E | 60 M | 0.50895 |
| MAC-ECS-239 | 60.50790816° S | 160.05299179° E | 60 M | 0.50895 |
| MAC-ECS-240 | 60.50530541° S | 160.06931454° E | 60 M | 0.50895 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-241 | 60.50263249° S | 160.08558927° E | 60 M | 0.50895 |
| MAC-ECS-242 | 60.49988962° S | 160.10181473° E | 60 M | 0.50895 |
| MAC-ECS-243 | 60.49707702° S | 160.11798964° E | 60 M | 0.50895 |
| MAC-ECS-244 | 60.49419489° S | 160.13411276° E | 60 M | 0.50895 |
| MAC-ECS-245 | 60.49124347° S | 160.15018284° E | 60 M | 0.50895 |
| MAC-ECS-246 | 60.48822298° S | 160.16619864° E | 60 M | 0.50895 |
| MAC-ECS-247 | 60.48513367° S | 160.18215892° E | 60 M | 0.50895 |
| MAC-ECS-248 | 60.48197578° S | 160.19806245° E | 60 M | 0.50895 |
| MAC-ECS-249 | 60.47874955° S | 160.21390799° E | 60 M | 0.50895 |
| MAC-ECS-250 | 60.47545523° S | 160.22969434° E | 60 M | 0.50895 |
| MAC-ECS-251 | 60.47209309° S | 160.24542027° E | 60 M | 0.50895 |
| MAC-ECS-252 | 60.46866338° S | 160.26108457° E | 60 M | 0.50895 |
| MAC-ECS-253 | 60.46516638° S | 160.27668604° E | 60 M | 0.50895 |
| MAC-ECS-254 | 60.46160235° S | 160.29222349° E | 60 M | 0.50895 |
| MAC-ECS-255 | 60.45797158° S | 160.30769572° E | 60 M | 0.50895 |
| MAC-ECS-256 | 60.45427435° S | 160.32310154° E | 60 M | 0.50895 |
| MAC-ECS-257 | 60.45051095° S | 160.33843978° E | 60 M | 0.50895 |
| MAC-ECS-258 | 60.44668167° S | 160.35370927° E | 60 M | 0.50895 |
| MAC-ECS-259 | 60.44278680° S | 160.36890884° E | 60 M | 0.50895 |
| MAC-ECS-260 | 60.43882666° S | 160.38403733° E | 60 M | 0.50895 |
| MAC-ECS-261 | 60.43480155° S | 160.39909358° E | 60 M | 0.50895 |
| MAC-ECS-262 | 60.43071179° S | 160.41407646° E | 60 M | 0.50895 |
| MAC-ECS-263 | 60.42655769° S | 160.42898483° E | 60 M | 0.50895 |
| MAC-ECS-264 | 60.42233958° S | 160.44381755° E | 60 M | 0.50895 |
| MAC-ECS-265 | 60.41805778° S | 160.45857351° E | 60 M | 0.50895 |
| MAC-ECS-266 | 60.41371263° S | 160.47325158° E | 60 M | 0.50895 |
| MAC-ECS-267 | 60.40930447° S | 160.48785065° E | 60 M | 0.50895 |
| MAC-ECS-268 | 60.40483364° S | 160.50236963° E | 60 M | 0.50895 |
| MAC-ECS-269 | 60.40030048° S | 160.51680742° E | 60 M | 0.50895 |
| MAC-ECS-270 | 60.39570535° S | 160.53116293° E | 60 M | 0.50895 |

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|------------------|---|--|---|---|
| MAC-ECS-271 | 60.39104861° S | 160.54543509° E | 60 M | 0.50895 |
| MAC-ECS-272 | 60.38633061° S | 160.55962283° E | 60 M | 0.50895 |
| MAC-ECS-273 | 60.38155172° S | 160.57372508° E | 60 M | 0.50895 |
| MAC-ECS-274 | 60.37671231° S | 160.58774078° E | 60 M | 0.50895 |
| MAC-ECS-275 | 60.37181276° S | 160.60166890° E | 60 M | 0.50895 |
| MAC-ECS-276 | 60.36685345° S | 160.61550839° E | 60 M | 0.50895 |
| MAC-ECS-277 | 60.36183476° S | 160.62925822° E | 60 M | 0.50895 |
| MAC-ECS-278 | 60.35675708° S | 160.64291738° E | 60 M | 0.50895 |
| MAC-ECS-279 | 60.35162080° S | 160.65648485° E | 60 M | 0.50895 |
| MAC-ECS-280 | 60.34642631° S | 160.66995962° E | 60 M | 0.50895 |
| MAC-ECS-281 | 60.34117403° S | 160.68334070° E | 60 M | 0.50895 |
| MAC-ECS-282 | 60.33586435° S | 160.69662710° E | 60 M | 0.50895 |
| MAC-ECS-283 | 60.33049768° S | 160.70981784° E | 60 M | 0.50895 |
| MAC-ECS-284 | 60.32507445° S | 160.72291196° E | 60 M | 0.50895 |
| MAC-ECS-285 | 60.31959506° S | 160.73590849° E | 60 M | 0.50895 |
| MAC-ECS-286 | 60.31405993° S | 160.74880648° E | 60 M | 0.50895 |
| MAC-ECS-287 | 60.30846951° S | 160.76160499° E | 60 M | 0.50895 |
| MAC-ECS-288 | 60.30282421° S | 160.77430309° E | 60 M | 0.50895 |
| MAC-ECS-289 | 60.29712447° S | 160.78689985° E | 60 M | 0.50895 |
| MAC-ECS-290 | 60.29137073° S | 160.79939435° E | 60 M | 0.50895 |
| MAC-ECS-291 | 60.28556343° S | 160.81178569° E | 60 M | 0.50895 |
| MAC-ECS-292 | 60.27970301° S | 160.82407298° E | 60 M | 0.50895 |
| MAC-ECS-293 | 60.27378993° S | 160.83625533° E | 60 M | 0.50895 |
| MAC-ECS-294 | 60.26782464° S | 160.84833186° E | 60 M | 0.50895 |
| MAC-ECS-295 | 60.26180760° S | 160.86030171° E | 60 M | 0.50895 |
| MAC-ECS-296 | 60.25573927° S | 160.87216400° E | 60 M | 0.50895 |
| MAC-ECS-297 | 60.24962011° S | 160.88391791° E | 60 M | 0.50895 |
| MAC-ECS-298 | 60.24345059° S | 160.89556258° E | 60 M | 0.50895 |
| MAC-ECS-299 | 60.23723119° S | 160.90709720° E | 60 M | 0.50895 |
| MAC-ECS-300 | 60.23096237° S | 160.91852094° E | 60 M | 0.50895 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-301 | 60.22464463° S | 160.92983299° E | 60 M | 0.50895 |
| MAC-ECS-302 | 60.21827843° S | 160.94103255° E | 60 M | 0.50895 |
| MAC-ECS-303 | 60.21186427° S | 160.95211884° E | 60 M | 0.50895 |
| MAC-ECS-304 | 60.20540264° S | 160.96309108° E | 60 M | 0.50895 |
| MAC-ECS-305 | 60.19889403° S | 160.97394850° E | 60 M | 0.50895 |
| MAC-ECS-306 | 60.19233893° S | 160.98469033° E | 60 M | 0.50895 |
| MAC-ECS-307 | 60.18573784° S | 160.99531584° E | 60 M | 0.50895 |
| MAC-ECS-308 | 60.17909127° S | 161.00582428° E | 60 M | 0.50895 |
| MAC-ECS-309 | 60.17239972° S | 161.01621493° E | 60 M | 0.50895 |
| MAC-ECS-310 | 60.16566370° S | 161.02648707° E | 60 M | 5.53758 |
| MAC-ECS-311 | 60.09215009° S | 161.13752819° E | 60 M | 0.45676 |
| MAC-ECS-312 | 60.08607487° S | 161.14664540° E | 60 M | 0.45676 |
| MAC-ECS-313 | 60.07996453° S | 161.15566642° E | 60 M | 0.45676 |
| MAC-ECS-314 | 60.07381946° S | 161.16459075° E | 60 M | 0.45676 |
| MAC-ECS-315 | 60.06764002° S | 161.17341791° E | 60 M | 0.45676 |
| MAC-ECS-316 | 60.06142660° S | 161.18214741° E | 60 M | 0.45676 |
| MAC-ECS-317 | 60.05517957° S | 161.19077877° E | 60 M | 6.02814 |
| MAC-ECS-318 | 59.97254019° S | 161.30398133° E | 60 M | 0.50685 |
| MAC-ECS-319 | 59.96556947° S | 161.31342160° E | 60 M | 0.50685 |
| MAC-ECS-320 | 59.95855836° S | 161.32274014° E | 60 M | 0.50685 |
| MAC-ECS-321 | 59.95150738° S | 161.33193632° E | 60 M | 0.50685 |
| MAC-ECS-322 | 59.94441706° S | 161.34100954° E | 60 M | 0.50685 |
| MAC-ECS-323 | 59.93728793° S | 161.34995920° E | 60 M | 0.50685 |
| MAC-ECS-324 | 59.93012052° S | 161.35878471° E | 60 M | 0.50685 |
| MAC-ECS-325 | 59.92291537° S | 161.36748548° E | 60 M | 0.50685 |
| MAC-ECS-326 | 59.91567302° S | 161.37606096° E | 60 M | 0.50685 |
| MAC-ECS-327 | 59.90839401° S | 161.38451058° E | 60 M | 0.50685 |
| MAC-ECS-328 | 59.90107888° S | 161.39283379° E | 60 M | 0.50685 |
| MAC-ECS-329 | 59.89372817° S | 161.40103006° E | 60 M | 0.50685 |
| MAC-ECS-330 | 59.88634244° S | 161.40909886° E | 60 M | 0.50685 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-331 | 59.87892223° S | 161.41703968° E | 60 M | 0.50685 |
| MAC-ECS-332 | 59.87146810° S | 161.42485201° E | 60 M | 0.50685 |
| MAC-ECS-333 | 59.86398060° S | 161.43253536° E | 60 M | 0.50685 |
| MAC-ECS-334 | 59.85646029° S | 161.44008924° E | 60 M | 0.50685 |
| MAC-ECS-335 | 59.84890773° S | 161.44751318° E | 60 M | 0.50685 |
| MAC-ECS-336 | 59.84132347° S | 161.45480673° E | 60 M | 0.50685 |
| MAC-ECS-337 | 59.83370807° S | 161.46196941° E | 60 M | 0.50685 |
| MAC-ECS-338 | 59.82606212° S | 161.46900081° E | 60 M | 0.50685 |
| MAC-ECS-339 | 59.81838616° S | 161.47590048° E | 60 M | 0.50685 |
| MAC-ECS-340 | 59.81068077° S | 161.48266801° E | 60 M | 59.78465 |
| MAC-ECS-341 | 58.96046284° S | 162.49174960° E | 60 M | 0.50348 |
| MAC-ECS-342 | 58.95395928° S | 162.50195055° E | 60 M | 0.50348 |
| MAC-ECS-343 | 58.94741094° S | 162.51204169° E | 60 M | 0.50348 |
| MAC-ECS-344 | 58.94081830° S | 162.52202232° E | 60 M | 0.50348 |
| MAC-ECS-345 | 58.93418185° S | 162.53189178° E | 60 M | 0.50348 |
| MAC-ECS-346 | 58.92750208° S | 162.54164939° E | 60 M | 0.50348 |
| MAC-ECS-347 | 58.92077950° S | 162.55129449° E | 60 M | 0.50348 |
| MAC-ECS-348 | 58.91401458° S | 162.56082644° E | 60 M | 0.50348 |
| MAC-ECS-349 | 58.90720785° S | 162.57024461° E | 60 M | 0.50348 |
| MAC-ECS-350 | 58.90035979° S | 162.57954835° E | 60 M | 0.50348 |
| MAC-ECS-351 | 58.89347092° S | 162.58873705° E | 60 M | 0.50348 |
| MAC-ECS-352 | 58.88654175° S | 162.59781010° E | 60 M | 0.50348 |
| MAC-ECS-353 | 58.87957279° S | 162.60676690° E | 60 M | 0.50348 |
| MAC-ECS-354 | 58.87256454° S | 162.61560687° E | 60 M | 0.50348 |
| MAC-ECS-355 | 58.86551754° S | 162.62432941° E | 60 M | 0.50348 |
| MAC-ECS-356 | 58.85843229° S | 162.63293395° E | 60 M | 0.50348 |
| MAC-ECS-357 | 58.85130933° S | 162.64141995° E | 60 M | 0.50348 |
| MAC-ECS-358 | 58.84414917° S | 162.64978684° E | 60 M | 0.50348 |
| MAC-ECS-359 | 58.83695234° S | 162.65803408° E | 60 M | 5.54030 |
| MAC-ECS-360 | 58.75765377° S | 162.74833691° E | 60 M | 0.50427 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-361 | 58.75042634° S | 162.75651414° E | 60 M | 0.50427 |
| MAC-ECS-362 | 58.74316294° S | 162.76457085° E | 60 M | 0.50427 |
| MAC-ECS-363 | 58.73586411° S | 162.77250649° E | 60 M | 0.50427 |
| MAC-ECS-364 | 58.72853038° S | 162.78032058° E | 60 M | 0.50427 |
| MAC-ECS-365 | 58.72116229° S | 162.78801261° E | 60 M | 0.50427 |
| MAC-ECS-366 | 58.71376039° S | 162.79558209° E | 60 M | 0.50427 |
| MAC-ECS-367 | 58.70632521° S | 162.80302854° E | 60 M | 0.50427 |
| MAC-ECS-368 | 58.69885731° S | 162.81035150° E | 60 M | 0.50427 |
| MAC-ECS-369 | 58.69135723° S | 162.81755051° E | 60 M | 0.50427 |
| MAC-ECS-370 | 58.68382553° S | 162.82462512° E | 60 M | 0.50427 |
| MAC-ECS-371 | 58.67626275° S | 162.83157490° E | 60 M | 0.50427 |
| MAC-ECS-372 | 58.66866944° S | 162.83839941° E | 60 M | 0.50427 |
| MAC-ECS-373 | 58.66104618° S | 162.84509824° E | 60 M | 0.50427 |
| MAC-ECS-374 | 58.65339350° S | 162.85167098° E | 60 M | 0.50427 |
| MAC-ECS-375 | 58.64571198° S | 162.85811723° E | 60 M | 0.50427 |
| MAC-ECS-376 | 58.63800217° S | 162.86443661° E | 60 M | 0.50427 |
| MAC-ECS-377 | 58.63026464° S | 162.87062874° E | 60 M | 0.50427 |
| MAC-ECS-378 | 58.62249994° S | 162.87669325° E | 60 M | 0.50427 |
| MAC-ECS-379 | 58.61470866° S | 162.88262979° E | 60 M | 0.50427 |
| MAC-ECS-380 | 58.60689135° S | 162.88843800° E | 60 M | 0.50427 |
| MAC-ECS-381 | 58.59904858° S | 162.89411756° E | 60 M | 0.50427 |
| MAC-ECS-382 | 58.59118093° S | 162.89966813° E | 60 M | 0.50427 |
| MAC-ECS-383 | 58.58328896° S | 162.90508939° E | 60 M | 0.50427 |
| MAC-ECS-384 | 58.57537325° S | 162.91038106° E | 60 M | 0.50427 |
| MAC-ECS-385 | 58.56743438° S | 162.91554281° E | 60 M | 0.50427 |
| MAC-ECS-386 | 58.55947292° S | 162.92057438° E | 60 M | 0.50427 |
| MAC-ECS-387 | 58.55148945° S | 162.92547548° E | 60 M | 0.50427 |
| MAC-ECS-388 | 58.54348454° S | 162.93024585° E | 60 M | 0.50427 |
| MAC-ECS-389 | 58.53545878° S | 162.93488523° E | 60 M | 0.50427 |
| MAC-ECS-390 | 58.52741275° S | 162.93939338° E | 60 M | 6.51951 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-391 | 58.42330825° S | 162.99706350° E | 60 M | 0.49929 |
| MAC-ECS-392 | 58.41533082° S | 163.00144245° E | 60 M | 0.49929 |
| MAC-ECS-393 | 58.40733440° S | 163.00569280° E | 60 M | 0.49929 |
| MAC-ECS-394 | 58.39931955° S | 163.00981434° E | 60 M | 0.49929 |
| MAC-ECS-395 | 58.39128684° S | 163.01380685° E | 60 M | 0.49929 |
| MAC-ECS-396 | 58.38323684° S | 163.01767015° E | 60 M | 0.49929 |
| MAC-ECS-397 | 58.37517012° S | 163.02140405° E | 60 M | 0.49929 |
| MAC-ECS-398 | 58.36708724° S | 163.02500838° E | 60 M | 0.49929 |
| MAC-ECS-399 | 58.35898878° S | 163.02848296° E | 60 M | 0.49929 |
| MAC-ECS-400 | 58.35087531° S | 163.03182765° E | 60 M | 0.49929 |
| MAC-ECS-401 | 58.34274739° S | 163.03504230° E | 60 M | 0.49929 |
| MAC-ECS-402 | 58.33460562° S | 163.03812677° E | 60 M | 0.49929 |
| MAC-ECS-403 | 58.32645054° S | 163.04108094° E | 60 M | 0.49929 |
| MAC-ECS-404 | 58.31828275° S | 163.04390469° E | 60 M | 0.49929 |
| MAC-ECS-405 | 58.31010280° S | 163.04659790° E | 60 M | 0.49929 |
| MAC-ECS-406 | 58.30191129° S | 163.04916049° E | 60 M | 0.49929 |
| MAC-ECS-407 | 58.29370878° S | 163.05159235° E | 60 M | 0.49929 |
| MAC-ECS-408 | 58.28549584° S | 163.05389342° E | 60 M | 0.49929 |
| MAC-ECS-409 | 58.27727306° S | 163.05606362° E | 60 M | 0.49929 |
| MAC-ECS-410 | 58.26904101° S | 163.05810289° E | 60 M | 0.49929 |
| MAC-ECS-411 | 58.26080026° S | 163.06001118° E | 60 M | 0.49929 |
| MAC-ECS-412 | 58.25255140° S | 163.06178845° E | 60 M | 0.49929 |
| MAC-ECS-413 | 58.24429499° S | 163.06343466° E | 60 M | 0.49929 |
| MAC-ECS-414 | 58.23603162° S | 163.06494979° E | 60 M | 0.49929 |
| MAC-ECS-415 | 58.22776186° S | 163.06633383° E | 60 M | 0.49929 |
| MAC-ECS-416 | 58.21948628° S | 163.06758677° E | 60 M | 0.49929 |
| MAC-ECS-417 | 58.21120548° S | 163.06870861° E | 60 M | 0.49929 |
| MAC-ECS-418 | 58.20292001° S | 163.06969938° E | 60 M | 0.49929 |
| MAC-ECS-419 | 58.19463046° S | 163.07055908° E | 60 M | 0.49929 |
| MAC-ECS-420 | 58.18633741° S | 163.07128776° E | 60 M | 0.49929 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| MAC-ECS-421 | 58.17804143° S | 163.07188546° E | 60 M | 0.49929 |
| MAC-ECS-422 | 58.16974310° S | 163.07235222° E | 60 M | 0.49929 |
| MAC-ECS-423 | 58.16144298° S | 163.07268810° E | 60 M | 6.53644 |
| MAC-ECS-424 | 58.05277573° S | 163.07657789° E | 60 M | 0.11696 |
| MAC-ECS-425 | 58.05083118° S | 163.07664707° E | 60 M | 0.48736 |
| MAC-ECS-426 | 58.04272821° S | 163.07685826° E | 60 M | 0.48736 |
| MAC-ECS-427 | 58.03462459° S | 163.07694528° E | 60 M | 0.48735 |
| MAC-ECS-428 | 58.02652085° S | 163.07690820° E | 60 M | 0.48735 |
| MAC-ECS-429 | 58.01841753° S | 163.07674711° E | 60 M | 0.48736 |
| MAC-ECS-430 | 58.01031516° S | 163.07646210° E | 60 M | 0.48736 |
| MAC-ECS-431 | 58.00221427° S | 163.07605328° E | 60 M | 40.14276 |
| MAC-ECS-431a | 57.35699520° S | 163.39556329° E | Treaty | N/A |

Beyond the point **MAC-ECS-431a**, the outer limit of Australia's extended continental shelf runs northerly along the geodesic connecting points ANZ53 and ANZ54 of the Australia-New Zealand Delimitation Treaty until it reaches the point ANZ53 where it terminates. ANZ53 is located at 57° 09' 53.30" S, 163° 23' 17.53" E and lies 200 M from Australia's territorial sea baseline. ANZ54 is located at 57° 48' 21.07" S, 163° 24' 47.01" E.

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Naturaliste Plateau Region

The following table lists by number (identifiers) and coordinates (in latitude and longitude) the 424 fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the Naturaliste Plateau region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point coordinates in decimal degrees.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-1 | 30.75225592° S | 110.62888811° E | 200 M | 60.00000 |
| NAT-ECS-2 | 31.61113224° S | 110.02808911° E | 60 M | 0.44257 |
| NAT-ECS-3 | 31.61160388° S | 110.01946893° E | 60 M | 0.44257 |
| NAT-ECS-4 | 31.61212933° S | 110.01085297° E | 60 M | 0.44257 |
| NAT-ECS-5 | 31.61270856° S | 110.00224166° E | 60 M | 0.44257 |
| NAT-ECS-6 | 31.61334155° S | 109.99363547° E | 60 M | 3.01814 |
| NAT-ECS-7 | 31.61777953° S | 109.93495529° E | 60 M | 0.50037 |
| NAT-ECS-8 | 31.61853675° S | 109.92522877° E | 60 M | 0.50037 |
| NAT-ECS-9 | 31.61936260° S | 109.91550980° E | 60 M | 0.50037 |
| NAT-ECS-10 | 31.62025704° S | 109.90579903° E | 60 M | 0.50037 |
| NAT-ECS-11 | 31.62122000° S | 109.89609711° E | 60 M | 0.50037 |
| NAT-ECS-12 | 31.62225142° S | 109.88640471° E | 60 M | 0.50037 |
| NAT-ECS-13 | 31.62335122° S | 109.87672247° E | 60 M | 0.50037 |
| NAT-ECS-14 | 31.62451934° S | 109.86705105° E | 60 M | 0.50037 |
| NAT-ECS-15 | 31.62575569° S | 109.85739109° E | 60 M | 0.50037 |
| NAT-ECS-16 | 31.62706019° S | 109.84774325° E | 60 M | 0.50037 |
| NAT-ECS-17 | 31.62843275° S | 109.83810819° E | 60 M | 0.50037 |
| NAT-ECS-18 | 31.62987329° S | 109.82848654° E | 60 M | 38.41677 |
| NAT-ECS-19 | 31.74356291° S | 109.08995570° E | 60 M | 0.50384 |
| NAT-ECS-20 | 31.74510093° S | 109.08027395° E | 60 M | 0.50384 |
| NAT-ECS-21 | 31.74670763° S | 109.07060731° E | 60 M | 0.50384 |
| NAT-ECS-22 | 31.74838290° S | 109.06095646° E | 60 M | 0.50384 |
| NAT-ECS-23 | 31.75012662° S | 109.05132205° E | 60 M | 0.50384 |
| NAT-ECS-24 | 31.75193868° S | 109.04170474° E | 60 M | 0.50384 |
| NAT-ECS-25 | 31.75381895° S | 109.03210520° E | 60 M | 0.50384 |
| NAT-ECS-26 | 31.75576730° S | 109.02252407° E | 60 M | 0.50384 |
| NAT-ECS-27 | 31.75778360° S | 109.01296201° E | 60 M | 0.50384 |
| NAT-ECS-28 | 31.75986772° S | 109.00341968° E | 60 M | 0.50384 |
| NAT-ECS-29 | 31.76201950° S | 108.99389772° E | 60 M | 0.50384 |
| NAT-ECS-30 | 31.76423881° S | 108.98439680° E | 60 M | 0.50384 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-31 | 31.76652549° S | 108.97491757° E | 60 M | 0.50384 |
| NAT-ECS-32 | 31.76887938° S | 108.96546066° E | 60 M | 0.50384 |
| NAT-ECS-33 | 31.77130033° S | 108.95602673° E | 60 M | 0.50384 |
| NAT-ECS-34 | 31.77378816° S | 108.94661643° E | 60 M | 0.50384 |
| NAT-ECS-35 | 31.77634272° S | 108.93723040° E | 60 M | 0.50384 |
| NAT-ECS-36 | 31.77896381° S | 108.92786928° E | 60 M | 0.50384 |
| NAT-ECS-37 | 31.78165127° S | 108.91853372° E | 60 M | 0.50384 |
| NAT-ECS-38 | 31.78440491° S | 108.90922435° E | 60 M | 0.50384 |
| NAT-ECS-39 | 31.78722454° S | 108.89994182° E | 60 M | 0.50384 |
| NAT-ECS-40 | 31.79010997° S | 108.89068676° E | 60 M | 0.50384 |
| NAT-ECS-41 | 31.79306100° S | 108.88145981° E | 60 M | 0.50384 |
| NAT-ECS-42 | 31.79607743° S | 108.87226160° E | 60 M | 0.50384 |
| NAT-ECS-43 | 31.79915905° S | 108.86309276° E | 60 M | 0.50384 |
| NAT-ECS-44 | 31.80230566° S | 108.85395393° E | 60 M | 0.50384 |
| NAT-ECS-45 | 31.80551703° S | 108.84484572° E | 60 M | 0.50384 |
| NAT-ECS-46 | 31.80879295° S | 108.83576877° E | 60 M | 0.50384 |
| NAT-ECS-47 | 31.81213318° S | 108.82672371° E | 60 M | 0.50384 |
| NAT-ECS-48 | 31.81553752° S | 108.81771114° E | 60 M | 0.50384 |
| NAT-ECS-49 | 31.81900571° S | 108.80873170° E | 60 M | 0.50384 |
| NAT-ECS-50 | 31.82253753° S | 108.79978600° E | 60 M | 0.50384 |
| NAT-ECS-51 | 31.82613273° S | 108.79087466° E | 60 M | 0.50384 |
| NAT-ECS-52 | 31.82979106° S | 108.78199829° E | 60 M | 0.50384 |
| NAT-ECS-53 | 31.83351227° S | 108.77315751° E | 60 M | 0.50384 |
| NAT-ECS-54 | 31.83729612° S | 108.76435292° E | 60 M | 0.50384 |
| NAT-ECS-55 | 31.84114234° S | 108.75558512° E | 60 M | 0.50384 |
| NAT-ECS-56 | 31.84505066° S | 108.74685474° E | 60 M | 0.50384 |
| NAT-ECS-57 | 31.84902082° S | 108.73816236° E | 60 M | 0.50384 |
| NAT-ECS-58 | 31.85305254° S | 108.72950859° E | 60 M | 0.50384 |
| NAT-ECS-59 | 31.85714556° S | 108.72089402° E | 60 M | 0.50384 |
| NAT-ECS-60 | 31.86129959° S | 108.71231926° E | 60 M | 0.50384 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-61 | 31.86551434° S | 108.70378489° E | 60 M | 0.50384 |
| NAT-ECS-62 | 31.86978952° S | 108.69529150° E | 60 M | 0.50384 |
| NAT-ECS-63 | 31.87412485° S | 108.68683969° E | 60 M | 0.50384 |
| NAT-ECS-64 | 31.87852002° S | 108.67843003° E | 60 M | 0.50384 |
| NAT-ECS-65 | 31.88297474° S | 108.67006312° E | 60 M | 0.50384 |
| NAT-ECS-66 | 31.88748869° S | 108.66173952° E | 60 M | 0.50384 |
| NAT-ECS-67 | 31.89206157° S | 108.65345982° E | 60 M | 0.50384 |
| NAT-ECS-68 | 31.89669306° S | 108.64522459° E | 60 M | 0.50384 |
| NAT-ECS-69 | 31.90138285° S | 108.63703441° E | 60 M | 0.50384 |
| NAT-ECS-70 | 31.90613061° S | 108.62888984° E | 60 M | 0.50384 |
| NAT-ECS-71 | 31.91093603° S | 108.62079144° E | 60 M | 0.50384 |
| NAT-ECS-72 | 31.91579875° S | 108.61273978° E | 60 M | 0.50384 |
| NAT-ECS-73 | 31.92071847° S | 108.60473542° E | 60 M | 0.50384 |
| NAT-ECS-74 | 31.92569483° S | 108.59677893° E | 60 M | 0.50384 |
| NAT-ECS-75 | 31.93072749° S | 108.58887084° E | 60 M | 0.50384 |
| NAT-ECS-76 | 31.93581611° S | 108.58101171° E | 60 M | 0.50384 |
| NAT-ECS-77 | 31.94096034° S | 108.57320209° E | 60 M | 0.50384 |
| NAT-ECS-78 | 31.94615982° S | 108.56544253° E | 60 M | 0.50384 |
| NAT-ECS-79 | 31.95141420° S | 108.55773356° E | 60 M | 1.01254 |
| NAT-ECS-80 | 31.96202490° S | 108.54228806° E | 60 M | 0.49766 |
| NAT-ECS-81 | 31.96726439° S | 108.53471908° E | 60 M | 0.49766 |
| NAT-ECS-82 | 31.97255676° S | 108.52720047° E | 60 M | 0.49766 |
| NAT-ECS-83 | 31.97790166° S | 108.51973274° E | 60 M | 0.49766 |
| NAT-ECS-84 | 31.98329872° S | 108.51231641° E | 60 M | 0.49766 |
| NAT-ECS-85 | 31.98874759° S | 108.50495198° E | 60 M | 0.49766 |
| NAT-ECS-86 | 31.99424791° S | 108.49763995° E | 60 M | 0.49766 |
| NAT-ECS-87 | 31.99979929° S | 108.49038082° E | 60 M | 0.49766 |
| NAT-ECS-88 | 32.00540137° S | 108.48317509° E | 60 M | 0.49766 |
| NAT-ECS-89 | 32.01105377° S | 108.47602326° E | 60 M | 0.49766 |
| NAT-ECS-90 | 32.01675611° S | 108.46892581° E | 60 M | 0.49766 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-91 | 32.02250801° S | 108.46188323° E | 60 M | 0.49766 |
| NAT-ECS-92 | 32.02830909° S | 108.45489600° E | 60 M | 0.49766 |
| NAT-ECS-93 | 32.03415894° S | 108.44796460° E | 60 M | 0.49766 |
| NAT-ECS-94 | 32.04005719° S | 108.44108951° E | 60 M | 0.49766 |
| NAT-ECS-95 | 32.04600342° S | 108.43427121° E | 60 M | 0.49766 |
| NAT-ECS-96 | 32.05199725° S | 108.42751016° E | 60 M | 0.49766 |
| NAT-ECS-97 | 32.05803827° S | 108.42080682° E | 60 M | 0.49766 |
| NAT-ECS-98 | 32.06412607° S | 108.41416166° E | 60 M | 0.49766 |
| NAT-ECS-99 | 32.07026024° S | 108.40757514° E | 60 M | 0.49766 |
| NAT-ECS-100 | 32.07644038° S | 108.40104771° E | 60 M | 0.49766 |
| NAT-ECS-101 | 32.08266605° S | 108.39457982° E | 60 M | 0.49766 |
| NAT-ECS-102 | 32.08893685° S | 108.38817192° E | 60 M | 0.49766 |
| NAT-ECS-103 | 32.09525236° S | 108.38182446° E | 60 M | 0.49766 |
| NAT-ECS-104 | 32.10161214° S | 108.37553787° E | 60 M | 0.49766 |
| NAT-ECS-105 | 32.10801577° S | 108.36931259° E | 60 M | 0.49766 |
| NAT-ECS-106 | 32.11446281° S | 108.36314905° E | 60 M | 0.49766 |
| NAT-ECS-107 | 32.12095284° S | 108.35704768° E | 60 M | 0.49766 |
| NAT-ECS-108 | 32.12748542° S | 108.35100890° E | 60 M | 0.49766 |
| NAT-ECS-109 | 32.13406010° S | 108.34503314° E | 60 M | 0.49766 |
| NAT-ECS-110 | 32.14067643° S | 108.33912080° E | 60 M | 0.49766 |
| NAT-ECS-111 | 32.14733399° S | 108.33327231° E | 60 M | 0.49766 |
| NAT-ECS-112 | 32.15403231° S | 108.32748807° E | 60 M | 0.49766 |
| NAT-ECS-113 | 32.16077094° S | 108.32176849° E | 60 M | 0.49766 |
| NAT-ECS-114 | 32.16754944° S | 108.31611396° E | 60 M | 0.49766 |
| NAT-ECS-115 | 32.17436733° S | 108.31052488° E | 60 M | 0.49766 |
| NAT-ECS-116 | 32.18122416° S | 108.30500164° E | 60 M | 0.49766 |
| NAT-ECS-117 | 32.18811948° S | 108.29954463° E | 60 M | 5.97206 |
| NAT-ECS-118 | 32.27102688° S | 108.23431206° E | 350 M | 16.54624 |
| NAT-ECS-119 | 32.51951195° S | 108.09182058° E | 2500 m | 0.64551 |
| NAT-ECS-120 | 32.52914164° S | 108.08610066° E | 2500 m | 0.64551 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-121 | 32.53880213° S | 108.08045301° E | 2500 m | 0.64551 |
| NAT-ECS-122 | 32.54849302° S | 108.07487786° E | 2500 m | 0.64551 |
| NAT-ECS-123 | 32.55821393° S | 108.06937548° E | 2500 m | 0.64551 |
| NAT-ECS-124 | 32.56796446° S | 108.06394610° E | 2500 m | 0.64551 |
| NAT-ECS-125 | 32.57774421° S | 108.05858998° E | 2500 m | 0.64551 |
| NAT-ECS-126 | 32.58755279° S | 108.05330735° E | 2500 m | 0.64551 |
| NAT-ECS-127 | 32.59738979° S | 108.04809844° E | 2500 m | 0.64551 |
| NAT-ECS-128 | 32.60725482° S | 108.04296351° E | 2500 m | 0.64551 |
| NAT-ECS-129 | 32.61714747° S | 108.03790278° E | 2500 m | 0.64551 |
| NAT-ECS-130 | 32.62706734° S | 108.03291647° E | 2500 m | 0.64551 |
| NAT-ECS-131 | 32.63701402° S | 108.02800483° E | 2500 m | 0.64551 |
| NAT-ECS-132 | 32.64698712° S | 108.02316806° E | 2500 m | 0.64551 |
| NAT-ECS-133 | 32.65698622° S | 108.01840641° E | 2500 m | 0.64551 |
| NAT-ECS-134 | 32.66701091° S | 108.01372007° E | 2500 m | 0.64551 |
| NAT-ECS-135 | 32.67706079° S | 108.00910928° E | 2500 m | 0.64551 |
| NAT-ECS-136 | 32.68713544° S | 108.00457424° E | 2500 m | 0.64551 |
| NAT-ECS-137 | 32.69723446° S | 108.00011516° E | 2500 m | 0.64551 |
| NAT-ECS-138 | 32.70735743° S | 107.99573225° E | 2500 m | 0.64551 |
| NAT-ECS-139 | 32.71750394° S | 107.99142572° E | 2500 m | 0.64551 |
| NAT-ECS-140 | 32.72767357° S | 107.98719577° E | 2500 m | 0.64551 |
| NAT-ECS-141 | 32.73786591° S | 107.98304259° E | 2500 m | 0.64551 |
| NAT-ECS-142 | 32.74808054° S | 107.97896638° E | 2500 m | 0.64551 |
| NAT-ECS-143 | 32.75831704° S | 107.97496734° E | 2500 m | 0.64551 |
| NAT-ECS-144 | 32.76857499° S | 107.97104566° E | 2500 m | 0.64551 |
| NAT-ECS-145 | 32.77885398° S | 107.96720151° E | 2500 m | 0.64551 |
| NAT-ECS-146 | 32.78915358° S | 107.96343509° E | 2500 m | 0.64551 |
| NAT-ECS-147 | 32.79947337° S | 107.95974658° E | 2500 m | 0.64551 |
| NAT-ECS-148 | 32.80981293° S | 107.95613615° E | 2500 m | 0.64551 |
| NAT-ECS-149 | 32.82017183° S | 107.95260398° E | 2500 m | 0.64551 |
| NAT-ECS-150 | 32.83054965° S | 107.94915024° E | 2500 m | 0.64551 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-151 | 32.84094596° S | 107.94577510° E | 2500 m | 0.64551 |
| NAT-ECS-152 | 32.85136034° S | 107.94247873° E | 2500 m | 0.64551 |
| NAT-ECS-153 | 32.86179236° S | 107.93926128° E | 2500 m | 0.64551 |
| NAT-ECS-154 | 32.87224159° S | 107.93612293° E | 2500 m | 0.64551 |
| NAT-ECS-155 | 32.88270760° S | 107.93306382° E | 2500 m | 0.64551 |
| NAT-ECS-156 | 32.89318996° S | 107.93008410° E | 2500 m | 0.64551 |
| NAT-ECS-157 | 32.90368824° S | 107.92718393° E | 2500 m | 0.64551 |
| NAT-ECS-158 | 32.91420199° S | 107.92436347° E | 2500 m | 8.68334 |
| NAT-ECS-159 | 33.05571045° S | 107.88681405° E | 2500 m | 0.65628 |
| NAT-ECS-160 | 33.06641167° S | 107.88400706° E | 2500 m | 0.65628 |
| NAT-ECS-161 | 33.07712809° S | 107.88128285° E | 2500 m | 0.65628 |
| NAT-ECS-162 | 33.08785924° S | 107.87864156° E | 2500 m | 0.65628 |
| NAT-ECS-163 | 33.09860469° S | 107.87608333° E | 2500 m | 0.65628 |
| NAT-ECS-164 | 33.10936396° S | 107.87360830° E | 2500 m | 0.65628 |
| NAT-ECS-165 | 33.12013660° S | 107.87121661° E | 2500 m | 0.65628 |
| NAT-ECS-166 | 33.13092215° S | 107.86890839° E | 2500 m | 0.65628 |
| NAT-ECS-167 | 33.14172015° S | 107.86668376° E | 2500 m | 0.65628 |
| NAT-ECS-168 | 33.15253015° S | 107.86454286° E | 2500 m | 0.65628 |
| NAT-ECS-169 | 33.16335167° S | 107.86248581° E | 2500 m | 0.65628 |
| NAT-ECS-170 | 33.17418426° S | 107.86051272° E | 2500 m | 0.65628 |
| NAT-ECS-171 | 33.18502746° S | 107.85862370° E | 2500 m | 0.65628 |
| NAT-ECS-172 | 33.19588080° S | 107.85681888° E | 2500 m | 0.65628 |
| NAT-ECS-173 | 33.20674382° S | 107.85509836° E | 2500 m | 0.65628 |
| NAT-ECS-174 | 33.21761606° S | 107.85346224° E | 2500 m | 0.65628 |
| NAT-ECS-175 | 33.22849704° S | 107.85191063° E | 2500 m | 0.65628 |
| NAT-ECS-176 | 33.23938631° S | 107.85044362° E | 2500 m | 0.65628 |
| NAT-ECS-177 | 33.25028340° S | 107.84906130° E | 2500 m | 0.65628 |
| NAT-ECS-178 | 33.26118785° S | 107.84776378° E | 2500 m | 0.65628 |
| NAT-ECS-179 | 33.27209918° S | 107.84655112° E | 2500 m | 0.65628 |
| NAT-ECS-180 | 33.28301693° S | 107.84542343° E | 2500 m | 0.65628 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-181 | 33.29394063° S | 107.84438077° E | 2500 m | 0.65628 |
| NAT-ECS-182 | 33.30486981° S | 107.84342322° E | 2500 m | 0.65628 |
| NAT-ECS-183 | 33.31580401° S | 107.84255087° E | 2500 m | 0.65628 |
| NAT-ECS-184 | 33.32674275° S | 107.84176376° E | 2500 m | 0.65628 |
| NAT-ECS-185 | 33.33768557° S | 107.84106198° E | 2500 m | 0.65628 |
| NAT-ECS-186 | 33.34863200° S | 107.84044559° E | 2500 m | 0.65628 |
| NAT-ECS-187 | 33.35958156° S | 107.83991463° E | 2500 m | 0.65628 |
| NAT-ECS-188 | 33.37053379° S | 107.83946918° E | 2500 m | 0.65628 |
| NAT-ECS-189 | 33.38148822° S | 107.83910927° E | 2500 m | 0.65628 |
| NAT-ECS-190 | 33.39244437° S | 107.83883495° E | 2500 m | 0.65628 |
| NAT-ECS-191 | 33.40340178° S | 107.83864628° E | 2500 m | 0.65628 |
| NAT-ECS-192 | 33.41435997° S | 107.83854329° E | 2500 m | 0.65628 |
| NAT-ECS-193 | 33.42531847° S | 107.83852601° E | 2500 m | 0.65628 |
| NAT-ECS-194 | 33.43627681° S | 107.83859449° E | 2500 m | 0.65628 |
| NAT-ECS-195 | 33.44723451° S | 107.83874874° E | 2500 m | 0.65628 |
| NAT-ECS-196 | 33.45819112° S | 107.83898880° E | 2500 m | 0.65628 |
| NAT-ECS-197 | 33.46914615° S | 107.83931469° E | 2500 m | 0.65628 |
| NAT-ECS-198 | 33.48009913° S | 107.83972642° E | 2500 m | 0.65628 |
| NAT-ECS-199 | 33.49104959° S | 107.84022401° E | 2500 m | 0.65628 |
| NAT-ECS-200 | 33.50199705° S | 107.84080748° E | 2500 m | 0.65628 |
| NAT-ECS-201 | 33.51294105° S | 107.84147682° E | 2500 m | 0.65628 |
| NAT-ECS-202 | 33.52388111° S | 107.84223205° E | 2500 m | 0.65628 |
| NAT-ECS-203 | 33.53481676° S | 107.84307315° E | 2500 m | 0.65628 |
| NAT-ECS-204 | 33.54574753° S | 107.84400014° E | 2500 m | 0.65628 |
| NAT-ECS-205 | 33.55667295° S | 107.84501299° E | 2500 m | 0.65628 |
| NAT-ECS-206 | 33.56759253° S | 107.84611171° E | 2500 m | 0.65628 |
| NAT-ECS-207 | 33.57850582° S | 107.84729627° E | 2500 m | 0.65628 |
| NAT-ECS-208 | 33.58941232° S | 107.84856665° E | 2500 m | 59.86860 |
| NAT-ECS-209 | 34.58503841° S | 107.95523207° E | 350 M | 0.93682 |
| NAT-ECS-210 | 34.60067331° S | 107.95571669° E | 350 M | 1.22384 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-211 | 34.62109649° S | 107.95642604° E | 350 M | 1.22374 |
| NAT-ECS-212 | 34.64151582° S | 107.95722179° E | 350 M | 1.22917 |
| NAT-ECS-213 | 34.66202324° S | 107.95810710° E | 350 M | 1.22907 |
| NAT-ECS-214 | 34.68252628° S | 107.95907965° E | 350 M | 1.22907 |
| NAT-ECS-215 | 34.70302632° S | 107.96013955° E | 350 M | 1.22907 |
| NAT-ECS-216 | 34.72352308° S | 107.96128685° E | 350 M | 1.14808 |
| NAT-ECS-217 | 34.74266601° S | 107.96243749° E | 350 M | 23.08981 |
| NAT-ECS-218 | 35.09402186° S | 108.15488381° E | 60 M | 0.49303 |
| NAT-ECS-219 | 35.10186661° S | 108.15791326° E | 60 M | 0.49303 |
| NAT-ECS-220 | 35.10969054° S | 108.16102161° E | 60 M | 0.49303 |
| NAT-ECS-221 | 35.11749314° S | 108.16420869° E | 60 M | 0.49303 |
| NAT-ECS-222 | 35.12527385° S | 108.16747429° E | 60 M | 0.49303 |
| NAT-ECS-223 | 35.13303216° S | 108.17081823° E | 60 M | 0.49303 |
| NAT-ECS-224 | 35.14076752° S | 108.17424029° E | 60 M | 0.49303 |
| NAT-ECS-225 | 35.14847942° S | 108.17774026° E | 60 M | 0.49303 |
| NAT-ECS-226 | 35.15616733° S | 108.18131792° E | 60 M | 0.49303 |
| NAT-ECS-227 | 35.16383071° S | 108.18497306° E | 60 M | 0.49303 |
| NAT-ECS-228 | 35.17146905° S | 108.18870543° E | 60 M | 0.49303 |
| NAT-ECS-229 | 35.17908182° S | 108.19251482° E | 60 M | 0.49303 |
| NAT-ECS-230 | 35.18666850° S | 108.19640098° E | 60 M | 0.49303 |
| NAT-ECS-231 | 35.19422858° S | 108.20036366° E | 60 M | 0.49303 |
| NAT-ECS-232 | 35.20176152° S | 108.20440261° E | 60 M | 0.49303 |
| NAT-ECS-233 | 35.20926683° S | 108.20851759° E | 60 M | 0.49303 |
| NAT-ECS-234 | 35.21674398° S | 108.21270833° E | 60 M | 0.49303 |
| NAT-ECS-235 | 35.22419246° S | 108.21697455° E | 60 M | 0.49303 |
| NAT-ECS-236 | 35.23161176° S | 108.22131600° E | 60 M | 0.49303 |
| NAT-ECS-237 | 35.23900137° S | 108.22573239° E | 60 M | 15.85230 |
| NAT-ECS-238 | 35.47631168° S | 108.36864045° E | 60 M | 0.50181 |
| NAT-ECS-239 | 35.48381782° S | 108.37318577° E | 60 M | 0.50181 |
| NAT-ECS-240 | 35.49129242° S | 108.37780853° E | 60 M | 0.50181 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-241 | 35.49873495° S | 108.38250842° E | 60 M | 0.50181 |
| NAT-ECS-242 | 35.50614488° S | 108.38728512° E | 60 M | 0.50181 |
| NAT-ECS-243 | 35.51352169° S | 108.39213832° E | 60 M | 0.50181 |
| NAT-ECS-244 | 35.52086484° S | 108.39706769° E | 60 M | 0.50181 |
| NAT-ECS-245 | 35.52817382° S | 108.40207290° E | 60 M | 7.99632 |
| NAT-ECS-246 | 35.64442022° S | 108.48236962° E | 60 M | 24.59872 |
| NAT-ECS-247 | 36.00214124° S | 108.72982895° E | 60 M | 0.48219 |
| NAT-ECS-248 | 36.00914036° S | 108.73471856° E | 60 M | 0.48219 |
| NAT-ECS-249 | 36.01610713° S | 108.73967810° E | 60 M | 0.48219 |
| NAT-ECS-250 | 36.02304107° S | 108.74470726° E | 60 M | 0.48219 |
| NAT-ECS-251 | 36.02994174° S | 108.74980573° E | 60 M | 0.48219 |
| NAT-ECS-252 | 36.03680867° S | 108.75497320° E | 60 M | 0.48219 |
| NAT-ECS-253 | 36.04364142° S | 108.76020933° E | 60 M | 0.48219 |
| NAT-ECS-254 | 36.05043954° S | 108.76551381° E | 60 M | 0.48219 |
| NAT-ECS-255 | 36.05720258° S | 108.77088631° E | 60 M | 0.48219 |
| NAT-ECS-256 | 36.06393008° S | 108.77632648° E | 60 M | 0.48219 |
| NAT-ECS-257 | 36.07062162° S | 108.78183398° E | 60 M | 0.48219 |
| NAT-ECS-258 | 36.07727675° S | 108.78740847° E | 60 M | 0.48219 |
| NAT-ECS-259 | 36.08389502° S | 108.79304961° E | 60 M | 0.48219 |
| NAT-ECS-260 | 36.09047601° S | 108.79875702° E | 60 M | 6.04784 |
| NAT-ECS-261 | 36.17290217° S | 108.87058421° E | 60 M | 0.50698 |
| NAT-ECS-262 | 36.17979824° S | 108.87663229° E | 60 M | 0.50698 |
| NAT-ECS-263 | 36.18665231° S | 108.88275309° E | 60 M | 0.50698 |
| NAT-ECS-264 | 36.19346389° S | 108.88894617° E | 60 M | 0.50698 |
| NAT-ECS-265 | 36.20023248° S | 108.89521110° E | 60 M | 0.50698 |
| NAT-ECS-266 | 36.20695758° S | 108.90154744° E | 60 M | 0.50698 |
| NAT-ECS-267 | 36.21363871° S | 108.90795475° E | 60 M | 0.50698 |
| NAT-ECS-268 | 36.22027537° S | 108.91443258° E | 60 M | 0.50698 |
| NAT-ECS-269 | 36.22686708° S | 108.92098047° E | 60 M | 0.50698 |
| NAT-ECS-270 | 36.23341336° S | 108.92759797° E | 60 M | 0.50698 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-271 | 36.23991374° S | 108.93428460° E | 60 M | 0.50698 |
| NAT-ECS-272 | 36.24636772° S | 108.94103989° E | 60 M | 0.50698 |
| NAT-ECS-273 | 36.25277485° S | 108.94786336° E | 60 M | 0.50698 |
| NAT-ECS-274 | 36.25913466° S | 108.95475455° E | 60 M | 0.50698 |
| NAT-ECS-275 | 36.26544667° S | 108.96171294° E | 60 M | 0.50698 |
| NAT-ECS-276 | 36.27171043° S | 108.96873806° E | 60 M | 0.50698 |
| NAT-ECS-277 | 36.27792548° S | 108.97582941° E | 60 M | 0.50698 |
| NAT-ECS-278 | 36.28409136° S | 108.98298648° E | 60 M | 0.50698 |
| NAT-ECS-279 | 36.29020763° S | 108.99020875° E | 60 M | 0.50698 |
| NAT-ECS-280 | 36.29627382° S | 108.99749573° E | 60 M | 0.50698 |
| NAT-ECS-281 | 36.30228951° S | 109.00484689° E | 60 M | 0.50698 |
| NAT-ECS-282 | 36.30825424° S | 109.01226170° E | 60 M | 0.50698 |
| NAT-ECS-283 | 36.31416758° S | 109.01973963° E | 60 M | 0.50698 |
| NAT-ECS-284 | 36.32002910° S | 109.02728016° E | 60 M | 0.50698 |
| NAT-ECS-285 | 36.32583836° S | 109.03488274° E | 60 M | 0.50698 |
| NAT-ECS-286 | 36.33159495° S | 109.04254683° E | 60 M | 0.50698 |
| NAT-ECS-287 | 36.33729843° S | 109.05027188° E | 60 M | 0.50698 |
| NAT-ECS-288 | 36.34294839° S | 109.05805734° E | 60 M | 0.50698 |
| NAT-ECS-289 | 36.34854441° S | 109.06590264° E | 60 M | 0.50698 |
| NAT-ECS-290 | 36.35408609° S | 109.07380723° E | 60 M | 0.50698 |
| NAT-ECS-291 | 36.35957301° S | 109.08177053° E | 60 M | 0.50698 |
| NAT-ECS-292 | 36.36500478° S | 109.08979198° E | 60 M | 0.50698 |
| NAT-ECS-293 | 36.37038099° S | 109.09787099° E | 60 M | 0.50698 |
| NAT-ECS-294 | 36.37570125° S | 109.10600699° E | 60 M | 0.50698 |
| NAT-ECS-295 | 36.38096516° S | 109.11419938° E | 60 M | 0.50698 |
| NAT-ECS-296 | 36.38617235° S | 109.12244758° E | 60 M | 0.50698 |
| NAT-ECS-297 | 36.39132242° S | 109.13075099° E | 60 M | 0.50698 |
| NAT-ECS-298 | 36.39641500° S | 109.13910902° E | 60 M | 0.50698 |
| NAT-ECS-299 | 36.40144972° S | 109.14752105° E | 60 M | 0.50698 |
| NAT-ECS-300 | 36.40642619° S | 109.15598648° E | 60 M | 0.50698 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-301 | 36.41134407° S | 109.16450469° E | 60 M | 0.50698 |
| NAT-ECS-302 | 36.41620297° S | 109.17307507° E | 60 M | 0.50698 |
| NAT-ECS-303 | 36.42100256° S | 109.18169700° E | 60 M | 0.50698 |
| NAT-ECS-304 | 36.42574247° S | 109.19036985° E | 60 M | 0.50698 |
| NAT-ECS-305 | 36.43042235° S | 109.19909299° E | 60 M | 0.50698 |
| NAT-ECS-306 | 36.43504186° S | 109.20786579° E | 60 M | 0.50698 |
| NAT-ECS-307 | 36.43960066° S | 109.21668760° E | 60 M | 0.50698 |
| NAT-ECS-308 | 36.44409841° S | 109.22555780° E | 60 M | 0.50698 |
| NAT-ECS-309 | 36.44853479° S | 109.23447573° E | 60 M | 0.50698 |
| NAT-ECS-310 | 36.45290945° S | 109.24344074° E | 60 M | 0.50698 |
| NAT-ECS-311 | 36.45722209° S | 109.25245219° E | 60 M | 0.50698 |
| NAT-ECS-312 | 36.46147239° S | 109.26150940° E | 60 M | 0.50698 |
| NAT-ECS-313 | 36.46566002° S | 109.27061173° E | 60 M | 0.50698 |
| NAT-ECS-314 | 36.46978468° S | 109.27975851° E | 60 M | 0.50698 |
| NAT-ECS-315 | 36.47384607° S | 109.28894906° E | 60 M | 0.50698 |
| NAT-ECS-316 | 36.47784389° S | 109.29818273° E | 60 M | 0.50698 |
| NAT-ECS-317 | 36.48177783° S | 109.30745883° E | 60 M | 0.50698 |
| NAT-ECS-318 | 36.48564762° S | 109.31677668° E | 60 M | 0.50698 |
| NAT-ECS-319 | 36.48945296° S | 109.32613561° E | 60 M | 0.50698 |
| NAT-ECS-320 | 36.49319358° S | 109.33553492° E | 60 M | 0.50698 |
| NAT-ECS-321 | 36.49686920° S | 109.34497394° E | 60 M | 0.50698 |
| NAT-ECS-322 | 36.50047954° S | 109.35445196° E | 60 M | 0.50698 |
| NAT-ECS-323 | 36.50402434° S | 109.36396829° E | 60 M | 0.50698 |
| NAT-ECS-324 | 36.50750334° S | 109.37352224° E | 60 M | 0.50698 |
| NAT-ECS-325 | 36.51091627° S | 109.38311311° E | 60 M | 0.50698 |
| NAT-ECS-326 | 36.51426290° S | 109.39274018° E | 60 M | 0.50698 |
| NAT-ECS-327 | 36.51754297° S | 109.40240275° E | 60 M | 0.50698 |
| NAT-ECS-328 | 36.52075623° S | 109.41210012° E | 60 M | 0.50698 |
| NAT-ECS-329 | 36.52390246° S | 109.42183157° E | 60 M | 0.50698 |
| NAT-ECS-330 | 36.52698141° S | 109.43159638° E | 60 M | 0.50698 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-331 | 36.52999287° S | 109.44139384° E | 60 M | 0.50698 |
| NAT-ECS-332 | 36.53293660° S | 109.45122322° E | 60 M | 0.50698 |
| NAT-ECS-333 | 36.53581239° S | 109.46108380° E | 60 M | 0.50698 |
| NAT-ECS-334 | 36.53862003° S | 109.47097486° E | 60 M | 0.50698 |
| NAT-ECS-335 | 36.54135930° S | 109.48089566° E | 60 M | 0.50698 |
| NAT-ECS-336 | 36.54403002° S | 109.49084547° E | 60 M | 0.50698 |
| NAT-ECS-337 | 36.54663197° S | 109.50082357° E | 60 M | 0.50698 |
| NAT-ECS-338 | 36.54916496° S | 109.51082922° E | 60 M | 0.50698 |
| NAT-ECS-339 | 36.55162882° S | 109.52086167° E | 60 M | 0.50698 |
| NAT-ECS-340 | 36.55402335° S | 109.53092019° E | 60 M | 0.50698 |
| NAT-ECS-341 | 36.55634838° S | 109.54100403° E | 60 M | 0.50698 |
| NAT-ECS-342 | 36.55860374° S | 109.55111245° E | 60 M | 0.50698 |
| NAT-ECS-343 | 36.56078925° S | 109.56124471° E | 60 M | 0.50698 |
| NAT-ECS-344 | 36.56290477° S | 109.57140005° E | 60 M | 0.50698 |
| NAT-ECS-345 | 36.56495012° S | 109.58157773° E | 60 M | 0.50698 |
| NAT-ECS-346 | 36.56692516° S | 109.59177698° E | 60 M | 0.50698 |
| NAT-ECS-347 | 36.56882975° S | 109.60199707° E | 60 M | 0.50698 |
| NAT-ECS-348 | 36.57066374° S | 109.61223723° E | 60 M | 0.50698 |
| NAT-ECS-349 | 36.57242699° S | 109.62249670° E | 60 M | 0.50698 |
| NAT-ECS-350 | 36.57411938° S | 109.63277473° E | 60 M | 0.50698 |
| NAT-ECS-351 | 36.57574078° S | 109.64307056° E | 60 M | 0.50698 |
| NAT-ECS-352 | 36.57729107° S | 109.65338342° E | 60 M | 0.50698 |
| NAT-ECS-353 | 36.57877013° S | 109.66371254° E | 60 M | 0.50698 |
| NAT-ECS-354 | 36.58017786° S | 109.67405718° E | 60 M | 0.50698 |
| NAT-ECS-355 | 36.58151415° S | 109.68441655° E | 60 M | 0.50698 |
| NAT-ECS-356 | 36.58277890° S | 109.69478990° E | 60 M | 0.50698 |
| NAT-ECS-357 | 36.58397202° S | 109.70517644° E | 60 M | 0.50698 |
| NAT-ECS-358 | 36.58509342° S | 109.71557543° E | 60 M | 0.50698 |
| NAT-ECS-359 | 36.58614302° S | 109.72598607° E | 60 M | 0.50698 |
| NAT-ECS-360 | 36.58712073° S | 109.73640761° E | 60 M | 0.50698 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-361 | 36.58802649° S | 109.74683927° E | 60 M | 0.50698 |
| NAT-ECS-362 | 36.58886023° S | 109.75728027° E | 60 M | 0.50698 |
| NAT-ECS-363 | 36.58962188° S | 109.76772985° E | 60 M | 0.50698 |
| NAT-ECS-364 | 36.59031140° S | 109.77818722° E | 60 M | 0.50698 |
| NAT-ECS-365 | 36.59092872° S | 109.78865162° E | 60 M | 0.50698 |
| NAT-ECS-366 | 36.59147381° S | 109.79912226° E | 60 M | 0.50698 |
| NAT-ECS-367 | 36.59194663° S | 109.80959838° E | 60 M | 0.50698 |
| NAT-ECS-368 | 36.59234713° S | 109.82007918° E | 60 M | 0.50698 |
| NAT-ECS-369 | 36.59267529° S | 109.83056391° E | 60 M | 0.50698 |
| NAT-ECS-370 | 36.59293108° S | 109.84105177° E | 60 M | 0.50698 |
| NAT-ECS-371 | 36.59311449° S | 109.85154199° E | 60 M | 0.50698 |
| NAT-ECS-372 | 36.59322550° S | 109.86203379° E | 60 M | 0.50698 |
| NAT-ECS-373 | 36.59326410° S | 109.87252640° E | 60 M | 0.50698 |
| NAT-ECS-374 | 36.59323029° S | 109.88301903° E | 60 M | 0.50698 |
| NAT-ECS-375 | 36.59312408° S | 109.89351091° E | 60 M | 0.50698 |
| NAT-ECS-376 | 36.59294546° S | 109.90400126° E | 60 M | 0.50698 |
| NAT-ECS-377 | 36.59269447° S | 109.91448930° E | 60 M | 0.50698 |
| NAT-ECS-378 | 36.59237110° S | 109.92497425° E | 60 M | 0.50698 |
| NAT-ECS-379 | 36.59197539° S | 109.93545534° E | 60 M | 0.50698 |
| NAT-ECS-380 | 36.59150737° S | 109.94593179° E | 60 M | 0.50698 |
| NAT-ECS-381 | 36.59096706° S | 109.95640282° E | 60 M | 0.50698 |
| NAT-ECS-382 | 36.59035452° S | 109.96686766° E | 60 M | 0.50698 |
| NAT-ECS-383 | 36.58966979° S | 109.97732552° E | 60 M | 0.50698 |
| NAT-ECS-384 | 36.58891291° S | 109.98777564° E | 60 M | 0.50698 |
| NAT-ECS-385 | 36.58808394° S | 109.99821723° E | 60 M | 0.50698 |
| NAT-ECS-386 | 36.58718295° S | 110.00864953° E | 60 M | 0.50698 |
| NAT-ECS-387 | 36.58621000° S | 110.01907177° E | 60 M | 0.50698 |
| NAT-ECS-388 | 36.58516516° S | 110.02948316° E | 60 M | 0.50698 |
| NAT-ECS-389 | 36.58404852° S | 110.03988294° E | 60 M | 0.50698 |
| NAT-ECS-390 | 36.58286015° S | 110.05027033° E | 60 M | 0.50698 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-391 | 36.58160014° S | 110.06064458° E | 60 M | 0.50698 |
| NAT-ECS-392 | 36.58026858° S | 110.07100490° E | 60 M | 0.50698 |
| NAT-ECS-393 | 36.57886558° S | 110.08135053° E | 60 M | 0.50698 |
| NAT-ECS-394 | 36.57739124° S | 110.09168071° E | 60 M | 0.50698 |
| NAT-ECS-395 | 36.57584567° S | 110.10199467° E | 60 M | 0.50698 |
| NAT-ECS-396 | 36.57422897° S | 110.11229165° E | 60 M | 0.50698 |
| NAT-ECS-397 | 36.57254128° S | 110.12257088° E | 60 M | 0.50698 |
| NAT-ECS-398 | 36.57078272° S | 110.13283160° E | 60 M | 0.50698 |
| NAT-ECS-399 | 36.56895341° S | 110.14307307° E | 60 M | 0.50698 |
| NAT-ECS-400 | 36.56705350° S | 110.15329450° E | 60 M | 0.50698 |
| NAT-ECS-401 | 36.56508311° S | 110.16349517° E | 60 M | 0.50698 |
| NAT-ECS-402 | 36.56304241° S | 110.17367429° E | 60 M | 0.50698 |
| NAT-ECS-403 | 36.56093154° S | 110.18383114° E | 60 M | 0.50698 |
| NAT-ECS-404 | 36.55875066° S | 110.19396495° E | 60 M | 0.50698 |
| NAT-ECS-405 | 36.55649992° S | 110.20407497° E | 60 M | 0.50698 |
| NAT-ECS-406 | 36.55417950° S | 110.21416047° E | 60 M | 0.50698 |
| NAT-ECS-407 | 36.55178957° S | 110.22422068° E | 60 M | 0.50698 |
| NAT-ECS-408 | 36.54933030° S | 110.23425488° E | 60 M | 0.50698 |
| NAT-ECS-409 | 36.54680187° S | 110.24426233° E | 60 M | 0.50698 |
| NAT-ECS-410 | 36.54420449° S | 110.25424227° E | 60 M | 0.50698 |
| NAT-ECS-411 | 36.54153832° S | 110.26419399° E | 60 M | 0.50698 |
| NAT-ECS-412 | 36.53880358° S | 110.27411673° E | 60 M | 0.50698 |
| NAT-ECS-413 | 36.53600046° S | 110.28400978° E | 60 M | 0.50698 |
| NAT-ECS-414 | 36.53312918° S | 110.29387241° E | 60 M | 0.50698 |
| NAT-ECS-415 | 36.53018994° S | 110.30370387° E | 60 M | 0.50698 |
| NAT-ECS-416 | 36.52718297° S | 110.31350347° E | 60 M | 0.50698 |
| NAT-ECS-417 | 36.52410848° S | 110.32327046° E | 60 M | 0.50698 |
| NAT-ECS-418 | 36.52096670° S | 110.33300414° E | 60 M | 0.50698 |
| NAT-ECS-419 | 36.51775787° S | 110.34270379° E | 60 M | 0.50698 |
| NAT-ECS-420 | 36.51448222° S | 110.35236869° E | 60 M | 0.50698 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| NAT-ECS-421 | 36.51113999° S | 110.36199814° E | 60 M | 0.50698 |
| NAT-ECS-422 | 36.50773144° S | 110.37159142° E | 60 M | 60.00000 |
| NAT-ECS-423 | 36.35437502° S | 111.59618658° E | 60 M | 60.00000 |
| NAT-ECS-424 | 36.98814470° S | 112.55858758° E | 200 M | N/A |

List of Points Defining the Outer Limit of Australia's Extended Continental Shelf on the South Tasman Rise Region

The following table lists by number (identifiers) and coordinates (in latitude and longitude) the 647 fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the South Tasman Rise region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point coordinates in decimal degrees.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-1 | 45.93996782° S | 142.73668870° E | 200 M | 59.99715 |
| STR-ECS-2 | 46.82522781° S | 143.40754133° E | 60 M | 0.25298 |
| STR-ECS-3 | 46.82933792° S | 143.40889960° E | 60 M | 0.50596 |
| STR-ECS-4 | 46.83754610° S | 143.41169246° E | 60 M | 0.50596 |
| STR-ECS-5 | 46.84573776° S | 143.41458693° E | 60 M | 0.50596 |
| STR-ECS-6 | 46.85391228° S | 143.41758287° E | 60 M | 0.50596 |
| STR-ECS-7 | 46.86206909° S | 143.42068009° E | 60 M | 0.50596 |
| STR-ECS-8 | 46.87020760° S | 143.42387842° E | 60 M | 0.39353 |
| STR-ECS-9 | 46.87652464° S | 143.42643584° E | 60 M | 21.01579 |
| STR-ECS-10 | 47.21347080° S | 143.56551158° E | 60 M | 59.84465 |
| STR-ECS-11 | 48.20081517° S | 143.76878813° E | 60 M | 0.49717 |
| STR-ECS-12 | 48.20904128° S | 143.77020763° E | 60 M | 0.49717 |
| STR-ECS-13 | 48.21725923° S | 143.77172951° E | 60 M | 0.49717 |
| STR-ECS-14 | 48.22546842° S | 143.77335373° E | 60 M | 0.49717 |
| STR-ECS-15 | 48.23366831° S | 143.77508022° E | 60 M | 12.52559 |
| STR-ECS-16 | 48.44018722° S | 143.81932882° E | 60 M | 0.50677 |
| STR-ECS-17 | 48.44853742° S | 143.82117599° E | 60 M | 0.50677 |
| STR-ECS-18 | 48.45687691° S | 143.82312972° E | 60 M | 0.50677 |
| STR-ECS-19 | 48.46520508° S | 143.82518992° E | 60 M | 0.50677 |
| STR-ECS-20 | 48.47352132° S | 143.82735649° E | 60 M | 0.50677 |
| STR-ECS-21 | 48.48182505° S | 143.82962934° E | 60 M | 0.50677 |
| STR-ECS-22 | 48.49011565° S | 143.83200834° E | 60 M | 0.50677 |
| STR-ECS-23 | 48.49839254° S | 143.83449339° E | 60 M | 0.50677 |
| STR-ECS-24 | 48.50665512° S | 143.83708434° E | 60 M | 4.42477 |
| STR-ECS-25 | 48.57872321° S | 143.86025752° E | 60 M | 0.35756 |
| STR-ECS-26 | 48.58454515° S | 143.86214371° E | 60 M | 0.35756 |
| STR-ECS-27 | 48.59035949° S | 143.86408259° E | 60 M | 6.86846 |
| STR-ECS-28 | 48.70200968° S | 143.90163099° E | 60 M | 0.50093 |
| STR-ECS-29 | 48.71014129° S | 143.90444700° E | 60 M | 0.50093 |
| STR-ECS-30 | 48.71825698° S | 143.90736640° E | 60 M | 0.50093 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-31 | 48.72635616° S | 143.91038904° E | 60 M | 0.50093 |
| STR-ECS-32 | 48.73443828° S | 143.91351476° E | 60 M | 0.50093 |
| STR-ECS-33 | 48.74250275° S | 143.91674338° E | 60 M | 0.50093 |
| STR-ECS-34 | 48.75054900° S | 143.92007473° E | 60 M | 0.50093 |
| STR-ECS-35 | 48.75857648° S | 143.92350861° E | 60 M | 0.50093 |
| STR-ECS-36 | 48.76658460° S | 143.92704484° E | 60 M | 0.50093 |
| STR-ECS-37 | 48.77457280° S | 143.93068321° E | 60 M | 0.50093 |
| STR-ECS-38 | 48.78254052° S | 143.93442351° E | 60 M | 0.50093 |
| STR-ECS-39 | 48.79048718° S | 143.93826553° E | 60 M | 0.50093 |
| STR-ECS-40 | 48.79841223° S | 143.94220904° E | 60 M | 0.50093 |
| STR-ECS-41 | 48.80631511° S | 143.94625381° E | 60 M | 0.50093 |
| STR-ECS-42 | 48.81419524° S | 143.95039960° E | 60 M | 0.50093 |
| STR-ECS-43 | 48.82205208° S | 143.95464617° E | 60 M | 0.50093 |
| STR-ECS-44 | 48.82988506° S | 143.95899325° E | 60 M | 0.50093 |
| STR-ECS-45 | 48.83769363° S | 143.96344059° E | 60 M | 0.50093 |
| STR-ECS-46 | 48.84547723° S | 143.96798792° E | 60 M | 0.50093 |
| STR-ECS-47 | 48.85323530° S | 143.97263496° E | 60 M | 0.50093 |
| STR-ECS-48 | 48.86096730° S | 143.97738142° E | 60 M | 0.50093 |
| STR-ECS-49 | 48.86867267° S | 143.98222702° E | 60 M | 0.50093 |
| STR-ECS-50 | 48.87635087° S | 143.98717145° E | 60 M | 0.50093 |
| STR-ECS-51 | 48.88400134° S | 143.99221440° E | 60 M | 0.50093 |
| STR-ECS-52 | 48.89162354° S | 143.99735557° E | 60 M | 0.50093 |
| STR-ECS-53 | 48.89921693° S | 144.00259463° E | 60 M | 0.50093 |
| STR-ECS-54 | 48.90678096° S | 144.00793125° E | 60 M | 0.50093 |
| STR-ECS-55 | 48.91431510° S | 144.01336509° E | 60 M | 0.50093 |
| STR-ECS-56 | 48.92181880° S | 144.01889581° E | 60 M | 0.50093 |
| STR-ECS-57 | 48.92929153° S | 144.02452305° E | 60 M | 0.50093 |
| STR-ECS-58 | 48.93673276° S | 144.03024646° E | 60 M | 0.50093 |
| STR-ECS-59 | 48.94414194° S | 144.03606568° E | 60 M | 0.50093 |
| STR-ECS-60 | 48.95151856° S | 144.04198032° E | 60 M | 0.50093 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-61 | 48.95886208° S | 144.04799000° E | 60 M | 0.50093 |
| STR-ECS-62 | 48.96617197° S | 144.05409434° E | 60 M | 0.50093 |
| STR-ECS-63 | 48.97344772° S | 144.06029294° E | 60 M | 0.50093 |
| STR-ECS-64 | 48.98068879° S | 144.06658540° E | 60 M | 0.50093 |
| STR-ECS-65 | 48.98789468° S | 144.07297130° E | 60 M | 0.50093 |
| STR-ECS-66 | 48.99506486° S | 144.07945023° E | 60 M | 0.50093 |
| STR-ECS-67 | 49.00219881° S | 144.08602176° E | 60 M | 0.50093 |
| STR-ECS-68 | 49.00929603° S | 144.09268546° E | 60 M | 0.50093 |
| STR-ECS-69 | 49.01635601° S | 144.09944090° E | 60 M | 0.50093 |
| STR-ECS-70 | 49.02337823° S | 144.10628761° E | 60 M | 0.50093 |
| STR-ECS-71 | 49.03036219° S | 144.11322516° E | 60 M | 0.50093 |
| STR-ECS-72 | 49.03730740° S | 144.12025307° E | 60 M | 0.50093 |
| STR-ECS-73 | 49.04421334° S | 144.12737088° E | 60 M | 0.50093 |
| STR-ECS-74 | 49.05107952° S | 144.13457812° E | 60 M | 0.50093 |
| STR-ECS-75 | 49.05790544° S | 144.14187429° E | 60 M | 0.50093 |
| STR-ECS-76 | 49.06469063° S | 144.14925892° E | 60 M | 0.50093 |
| STR-ECS-77 | 49.07143457° S | 144.15673151° E | 60 M | 0.50093 |
| STR-ECS-78 | 49.07813679° S | 144.16429155° E | 60 M | 0.50093 |
| STR-ECS-79 | 49.08479681° S | 144.17193852° E | 60 M | 0.50093 |
| STR-ECS-80 | 49.09141414° S | 144.17967193° E | 60 M | 0.50093 |
| STR-ECS-81 | 49.09798830° S | 144.18749123° E | 60 M | 0.50093 |
| STR-ECS-82 | 49.10451883° S | 144.19539590° E | 60 M | 0.50093 |
| STR-ECS-83 | 49.11100524° S | 144.20338540° E | 60 M | 0.50093 |
| STR-ECS-84 | 49.11744707° S | 144.21145919° E | 60 M | 0.50093 |
| STR-ECS-85 | 49.12384384° S | 144.21961672° E | 60 M | 0.50093 |
| STR-ECS-86 | 49.13019511° S | 144.22785741° E | 60 M | 0.50093 |
| STR-ECS-87 | 49.13650041° S | 144.23618073° E | 60 M | 0.50093 |
| STR-ECS-88 | 49.14275928° S | 144.24458608° E | 60 M | 0.50093 |
| STR-ECS-89 | 49.14897126° S | 144.25307289° E | 60 M | 0.50093 |
| STR-ECS-90 | 49.15513591° S | 144.26164057° E | 60 M | 59.97664 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-91 | 50.00365552° S | 145.07171744° E | 60 M | 0.50687 |
| STR-ECS-92 | 50.01150718° S | 145.07651956° E | 60 M | 0.50687 |
| STR-ECS-93 | 50.01933220° S | 145.08142600° E | 60 M | 0.50687 |
| STR-ECS-94 | 50.02713002° S | 145.08643646° E | 60 M | 0.50687 |
| STR-ECS-95 | 50.03490005° S | 145.09155062° E | 60 M | 0.50687 |
| STR-ECS-96 | 50.04264174° S | 145.09676816° E | 60 M | 0.50687 |
| STR-ECS-97 | 50.05035452° S | 145.10208874° E | 60 M | 0.50687 |
| STR-ECS-98 | 50.05803782° S | 145.10751203° E | 60 M | 0.50687 |
| STR-ECS-99 | 50.06569107° S | 145.11303768° E | 60 M | 0.50687 |
| STR-ECS-100 | 50.07331373° S | 145.11866533° E | 60 M | 0.50687 |
| STR-ECS-101 | 50.08090523° S | 145.12439462° E | 60 M | 0.50687 |
| STR-ECS-102 | 50.08846502° S | 145.13022519° E | 60 M | 0.50687 |
| STR-ECS-103 | 50.09599253° S | 145.13615663° E | 60 M | 0.50687 |
| STR-ECS-104 | 50.10348722° S | 145.14218858° E | 60 M | 0.50687 |
| STR-ECS-105 | 50.11094855° S | 145.14832064° E | 60 M | 0.50687 |
| STR-ECS-106 | 50.11837595° S | 145.15455239° E | 60 M | 0.50687 |
| STR-ECS-107 | 50.12576888° S | 145.16088344° E | 60 M | 0.50687 |
| STR-ECS-108 | 50.13312681° S | 145.16731335° E | 60 M | 0.50687 |
| STR-ECS-109 | 50.14044919° S | 145.17384171° E | 60 M | 0.50687 |
| STR-ECS-110 | 50.14773548° S | 145.18046808° E | 60 M | 0.50687 |
| STR-ECS-111 | 50.15498514° S | 145.18719201° E | 60 M | 0.50687 |
| STR-ECS-112 | 50.16219764° S | 145.19401305° E | 60 M | 0.50687 |
| STR-ECS-113 | 50.16937246° S | 145.20093075° E | 60 M | 0.50687 |
| STR-ECS-114 | 50.17650905° S | 145.20794464° E | 60 M | 0.50687 |
| STR-ECS-115 | 50.18360690° S | 145.21505424° E | 60 M | 0.50687 |
| STR-ECS-116 | 50.19066548° S | 145.22225907° E | 60 M | 0.50687 |
| STR-ECS-117 | 50.19768426° S | 145.22955865° E | 60 M | 0.50687 |
| STR-ECS-118 | 50.20466274° S | 145.23695247° E | 60 M | 0.50687 |
| STR-ECS-119 | 50.21160040° S | 145.24444004° E | 60 M | 0.50687 |
| STR-ECS-120 | 50.21849671° S | 145.25202083° E | 60 M | 0.50687 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-121 | 50.22535118° S | 145.25969433° E | 60 M | 0.50687 |
| STR-ECS-122 | 50.23216330° S | 145.26746001° E | 60 M | 0.50687 |
| STR-ECS-123 | 50.23893256° S | 145.27531733° E | 60 M | 0.50687 |
| STR-ECS-124 | 50.24565846° S | 145.28326576° E | 60 M | 0.50687 |
| STR-ECS-125 | 50.25234050° S | 145.29130474° E | 60 M | 0.50687 |
| STR-ECS-126 | 50.25897818° S | 145.29943371° E | 60 M | 0.50687 |
| STR-ECS-127 | 50.26557103° S | 145.30765211° E | 60 M | 0.50687 |
| STR-ECS-128 | 50.27211853° S | 145.31595937° E | 60 M | 0.50687 |
| STR-ECS-129 | 50.27862022° S | 145.32435490° E | 60 M | 0.50687 |
| STR-ECS-130 | 50.28507561° S | 145.33283813° E | 60 M | 0.50687 |
| STR-ECS-131 | 50.29148421° S | 145.34140845° E | 60 M | 0.50687 |
| STR-ECS-132 | 50.29784556° S | 145.35006526° E | 60 M | 0.50687 |
| STR-ECS-133 | 50.30415917° S | 145.35880796° E | 60 M | 0.50687 |
| STR-ECS-134 | 50.31042459° S | 145.36763593° E | 60 M | 0.50687 |
| STR-ECS-135 | 50.31664134° S | 145.37654855° E | 60 M | 0.50687 |
| STR-ECS-136 | 50.32280896° S | 145.38554518° E | 60 M | 0.50687 |
| STR-ECS-137 | 50.32892699° S | 145.39462519° E | 60 M | 0.50687 |
| STR-ECS-138 | 50.33499498° S | 145.40378794° E | 60 M | 0.50687 |
| STR-ECS-139 | 50.34101247° S | 145.41303277° E | 60 M | 0.50687 |
| STR-ECS-140 | 50.34697902° S | 145.42235902° E | 60 M | 0.50687 |
| STR-ECS-141 | 50.35289417° S | 145.43176604° E | 60 M | 0.50687 |
| STR-ECS-142 | 50.35875750° S | 145.44125315° E | 60 M | 0.50687 |
| STR-ECS-143 | 50.36456856° S | 145.45081967° E | 60 M | 0.50687 |
| STR-ECS-144 | 50.37032692° S | 145.46046492° E | 60 M | 0.50687 |
| STR-ECS-145 | 50.37603215° S | 145.47018821° E | 60 M | 0.50687 |
| STR-ECS-146 | 50.38168382° S | 145.47998883° E | 60 M | 0.50687 |
| STR-ECS-147 | 50.38728151° S | 145.48986608° E | 60 M | 0.50687 |
| STR-ECS-148 | 50.39282480° S | 145.49981926° E | 60 M | 0.50687 |
| STR-ECS-149 | 50.39831328° S | 145.50984764° E | 60 M | 0.50687 |
| STR-ECS-150 | 50.40374654° S | 145.51995050° E | 60 M | 0.50687 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-151 | 50.40912416° S | 145.53012710° E | 60 M | 0.50687 |
| STR-ECS-152 | 50.41444575° S | 145.54037672° E | 60 M | 0.50687 |
| STR-ECS-153 | 50.41971091° S | 145.55069862° E | 60 M | 0.50687 |
| STR-ECS-154 | 50.42491925° S | 145.56109203° E | 60 M | 0.50687 |
| STR-ECS-155 | 50.43007037° S | 145.57155620° E | 60 M | 0.50687 |
| STR-ECS-156 | 50.43516389° S | 145.58209038° E | 60 M | 0.50687 |
| STR-ECS-157 | 50.44019942° S | 145.59269380° E | 60 M | 0.50687 |
| STR-ECS-158 | 50.44517659° S | 145.60336568° E | 60 M | 0.50687 |
| STR-ECS-159 | 50.45009502° S | 145.61410525° E | 60 M | 0.50687 |
| STR-ECS-160 | 50.45495436° S | 145.62491171° E | 60 M | 0.50687 |
| STR-ECS-161 | 50.45975422° S | 145.63578428° E | 60 M | 0.50687 |
| STR-ECS-162 | 50.46449425° S | 145.64672217° E | 60 M | 0.50687 |
| STR-ECS-163 | 50.46917410° S | 145.65772456° E | 60 M | 0.50687 |
| STR-ECS-164 | 50.47379340° S | 145.66879066° E | 60 M | 0.50687 |
| STR-ECS-165 | 50.47835183° S | 145.67991964° E | 60 M | 0.50687 |
| STR-ECS-166 | 50.48284902° S | 145.69111070° E | 60 M | 0.50687 |
| STR-ECS-167 | 50.48728465° S | 145.70236300° E | 60 M | 0.50687 |
| STR-ECS-168 | 50.49165838° S | 145.71367572° E | 60 M | 0.50687 |
| STR-ECS-169 | 50.49596988° S | 145.72504802° E | 60 M | 0.50687 |
| STR-ECS-170 | 50.50021883° S | 145.73647907° E | 60 M | 0.50687 |
| STR-ECS-171 | 50.50440490° S | 145.74796801° E | 60 M | 0.50687 |
| STR-ECS-172 | 50.50852779° S | 145.75951400° E | 60 M | 0.50687 |
| STR-ECS-173 | 50.51258717° S | 145.77111618° E | 60 M | 0.50687 |
| STR-ECS-174 | 50.51658275° S | 145.78277369° E | 60 M | 0.50687 |
| STR-ECS-175 | 50.52051423° S | 145.79448567° E | 60 M | 0.50687 |
| STR-ECS-176 | 50.52438129° S | 145.80625125° E | 60 M | 0.50687 |
| STR-ECS-177 | 50.52818367° S | 145.81806956° E | 60 M | 0.50687 |
| STR-ECS-178 | 50.53192106° S | 145.82993971° E | 60 M | 0.50687 |
| STR-ECS-179 | 50.53559319° S | 145.84186082° E | 60 M | 0.50687 |
| STR-ECS-180 | 50.53919978° S | 145.85383200° E | 60 M | 0.50687 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-181 | 50.54274055° S | 145.86585237° E | 60 M | 0.50687 |
| STR-ECS-182 | 50.54621525° S | 145.87792102° E | 60 M | 0.50687 |
| STR-ECS-183 | 50.54962360° S | 145.89003706° E | 60 M | 0.50687 |
| STR-ECS-184 | 50.55296535° S | 145.90219958° E | 60 M | 0.50687 |
| STR-ECS-185 | 50.55624025° S | 145.91440766° E | 60 M | 0.50687 |
| STR-ECS-186 | 50.55944804° S | 145.92666041° E | 60 M | 0.50687 |
| STR-ECS-187 | 50.56258850° S | 145.93895689° E | 60 M | 0.50687 |
| STR-ECS-188 | 50.56566137° S | 145.95129619° E | 60 M | 0.50687 |
| STR-ECS-189 | 50.56866643° S | 145.96367739° E | 60 M | 0.50687 |
| STR-ECS-190 | 50.57160345° S | 145.97609955° E | 60 M | 0.50687 |
| STR-ECS-191 | 50.57447220° S | 145.98856174° E | 60 M | 0.50687 |
| STR-ECS-192 | 50.57727248° S | 146.00106304° E | 60 M | 0.50687 |
| STR-ECS-193 | 50.58000406° S | 146.01360249° E | 60 M | 0.50687 |
| STR-ECS-194 | 50.58266675° S | 146.02617915° E | 60 M | 0.50687 |
| STR-ECS-195 | 50.58526034° S | 146.03879209° E | 60 M | 0.50687 |
| STR-ECS-196 | 50.58778462° S | 146.05144035° E | 60 M | 0.50687 |
| STR-ECS-197 | 50.59023943° S | 146.06412297° E | 60 M | 0.50687 |
| STR-ECS-198 | 50.59262455° S | 146.07683901° E | 60 M | 0.50687 |
| STR-ECS-199 | 50.59493983° S | 146.08958751° E | 60 M | 0.50687 |
| STR-ECS-200 | 50.59718507° S | 146.10236750° E | 60 M | 0.50687 |
| STR-ECS-201 | 50.59936011° S | 146.11517802° E | 60 M | 0.50687 |
| STR-ECS-202 | 50.60146479° S | 146.12801810° E | 60 M | 0.50687 |
| STR-ECS-203 | 50.60349894° S | 146.14088677° E | 60 M | 0.50687 |
| STR-ECS-204 | 50.60546242° S | 146.15378307° E | 60 M | 0.50687 |
| STR-ECS-205 | 50.60735507° S | 146.16670602° E | 60 M | 0.50687 |
| STR-ECS-206 | 50.60917674° S | 146.17965463° E | 60 M | 0.50687 |
| STR-ECS-207 | 50.61092731° S | 146.19262794° E | 60 M | 0.50687 |
| STR-ECS-208 | 50.61260663° S | 146.20562496° E | 60 M | 0.50687 |
| STR-ECS-209 | 50.61421459° S | 146.21864470° E | 60 M | 0.50687 |
| STR-ECS-210 | 50.61575105° S | 146.23168619° E | 60 M | 0.50687 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-211 | 50.61721590° S | 146.24474843° E | 60 M | 0.50687 |
| STR-ECS-212 | 50.61860904° S | 146.25783044° E | 60 M | 0.50687 |
| STR-ECS-213 | 50.61993035° S | 146.27093122° E | 60 M | 0.50687 |
| STR-ECS-214 | 50.62117973° S | 146.28404978° E | 60 M | 0.50687 |
| STR-ECS-215 | 50.62235710° S | 146.29718513° E | 60 M | 0.50687 |
| STR-ECS-216 | 50.62346235° S | 146.31033627° E | 60 M | 0.50687 |
| STR-ECS-217 | 50.62449541° S | 146.32350220° E | 60 M | 0.50687 |
| STR-ECS-218 | 50.62545620° S | 146.33668193° E | 60 M | 0.50687 |
| STR-ECS-219 | 50.62634464° S | 146.34987445° E | 60 M | 0.50687 |
| STR-ECS-220 | 50.62716067° S | 146.36307877° E | 60 M | 0.50687 |
| STR-ECS-221 | 50.62790423° S | 146.37629388° E | 60 M | 0.50687 |
| STR-ECS-222 | 50.62857526° S | 146.38951878° E | 60 M | 0.50687 |
| STR-ECS-223 | 50.62917370° S | 146.40275247° E | 60 M | 0.50687 |
| STR-ECS-224 | 50.62969952° S | 146.41599394° E | 60 M | 0.50687 |
| STR-ECS-225 | 50.63015267° S | 146.42924218° E | 60 M | 0.50687 |
| STR-ECS-226 | 50.63053311° S | 146.44249619° E | 60 M | 0.50687 |
| STR-ECS-227 | 50.63084083° S | 146.45575497° E | 60 M | 0.50687 |
| STR-ECS-228 | 50.63107579° S | 146.46901750° E | 60 M | 0.50687 |
| STR-ECS-229 | 50.63123798° S | 146.48228278° E | 60 M | 0.50687 |
| STR-ECS-230 | 50.63132739° S | 146.49554980° E | 60 M | 0.50687 |
| STR-ECS-231 | 50.63134401° S | 146.50881756° E | 60 M | 0.50687 |
| STR-ECS-232 | 50.63128783° S | 146.52208504° E | 60 M | 0.50687 |
| STR-ECS-233 | 50.63115887° S | 146.53535124° E | 60 M | 0.50687 |
| STR-ECS-234 | 50.63095712° S | 146.54861516° E | 60 M | 0.50687 |
| STR-ECS-235 | 50.63068262° S | 146.56187577° E | 60 M | 0.50687 |
| STR-ECS-236 | 50.63033537° S | 146.57513208° E | 60 M | 0.50687 |
| STR-ECS-237 | 50.62991541° S | 146.58838308° E | 60 M | 0.50687 |
| STR-ECS-238 | 50.62942276° S | 146.60162777° E | 60 M | 0.50687 |
| STR-ECS-239 | 50.62885747° S | 146.61486513° E | 60 M | 0.50687 |
| STR-ECS-240 | 50.62821957° S | 146.62809417° E | 60 M | 0.50687 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-241 | 50.62750912° S | 146.64131387° E | 60 M | 0.50687 |
| STR-ECS-242 | 50.62672617° S | 146.65452324° E | 60 M | 0.50687 |
| STR-ECS-243 | 50.62587078° S | 146.66772128° E | 60 M | 0.50687 |
| STR-ECS-244 | 50.62494301° S | 146.68090697° E | 60 M | 0.50687 |
| STR-ECS-245 | 50.62394293° S | 146.69407933° E | 60 M | 0.50687 |
| STR-ECS-246 | 50.62287062° S | 146.70723734° E | 60 M | 0.50687 |
| STR-ECS-247 | 50.62172617° S | 146.72038002° E | 60 M | 0.50687 |
| STR-ECS-248 | 50.62050965° S | 146.73350637° E | 60 M | 0.50687 |
| STR-ECS-249 | 50.61922117° S | 146.74661539° E | 60 M | 0.50687 |
| STR-ECS-250 | 50.61786081° S | 146.75970609° E | 60 M | 0.50687 |
| STR-ECS-251 | 50.61642868° S | 146.77277748° E | 60 M | 0.50687 |
| STR-ECS-252 | 50.61492490° S | 146.78582856° E | 60 M | 0.50687 |
| STR-ECS-253 | 50.61334957° S | 146.79885836° E | 60 M | 0.50687 |
| STR-ECS-254 | 50.61170281° S | 146.81186587° E | 60 M | 0.50687 |
| STR-ECS-255 | 50.60998475° S | 146.82485013° E | 60 M | 0.50687 |
| STR-ECS-256 | 50.60819552° S | 146.83781014° E | 60 M | 0.50687 |
| STR-ECS-257 | 50.60633526° S | 146.85074492° E | 60 M | 0.50687 |
| STR-ECS-258 | 50.60440410° S | 146.86365351° E | 60 M | 0.50687 |
| STR-ECS-259 | 50.60240219° S | 146.87653491° E | 60 M | 0.50687 |
| STR-ECS-260 | 50.60032969° S | 146.88938817° E | 60 M | 0.50687 |
| STR-ECS-261 | 50.59818675° S | 146.90221231° E | 60 M | 0.50687 |
| STR-ECS-262 | 50.59597354° S | 146.91500635° E | 60 M | 0.50687 |
| STR-ECS-263 | 50.59369021° S | 146.92776934° E | 60 M | 0.50687 |
| STR-ECS-264 | 50.59133696° S | 146.94050032° E | 60 M | 0.50687 |
| STR-ECS-265 | 50.58891394° S | 146.95319832° E | 60 M | 0.50687 |
| STR-ECS-266 | 50.58642135° S | 146.96586238° E | 60 M | 0.50687 |
| STR-ECS-267 | 50.58385938° S | 146.97849156° E | 60 M | 0.50687 |
| STR-ECS-268 | 50.58122821° S | 146.99108491° E | 60 M | 0.50687 |
| STR-ECS-269 | 50.57852806° S | 147.00364146° E | 60 M | 0.50687 |
| STR-ECS-270 | 50.57575911° S | 147.01616029° E | 60 M | 0.50687 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-271 | 50.57292159° S | 147.02864045° E | 60 M | 0.50687 |
| STR-ECS-272 | 50.57001571° S | 147.04108101° E | 60 M | 0.50687 |
| STR-ECS-273 | 50.56704169° S | 147.05348102° E | 60 M | 0.50687 |
| STR-ECS-274 | 50.56399974° S | 147.06583956° E | 60 M | 0.50687 |
| STR-ECS-275 | 50.56089011° S | 147.07815571° E | 60 M | 0.50687 |
| STR-ECS-276 | 50.55771303° S | 147.09042853° E | 60 M | 0.50687 |
| STR-ECS-277 | 50.55446874° S | 147.10265712° E | 60 M | 0.50687 |
| STR-ECS-278 | 50.55115748° S | 147.11484055° E | 60 M | 0.50687 |
| STR-ECS-279 | 50.54777950° S | 147.12697792° E | 60 M | 0.50687 |
| STR-ECS-280 | 50.54433506° S | 147.13906832° E | 60 M | 0.50687 |
| STR-ECS-281 | 50.54082442° S | 147.15111084° E | 60 M | 0.50687 |
| STR-ECS-282 | 50.53724784° S | 147.16310459° E | 60 M | 0.50687 |
| STR-ECS-283 | 50.53360560° S | 147.17504867° E | 60 M | 0.50687 |
| STR-ECS-284 | 50.52989797° S | 147.18694220° E | 60 M | 0.50687 |
| STR-ECS-285 | 50.52612522° S | 147.19878428° E | 60 M | 0.50687 |
| STR-ECS-286 | 50.52228765° S | 147.21057404° E | 60 M | 0.50687 |
| STR-ECS-287 | 50.51838555° S | 147.22231060° E | 60 M | 0.50687 |
| STR-ECS-288 | 50.51441920° S | 147.23399309° E | 60 M | 59.84992 |
| STR-ECS-289 | 50.60347999° S | 148.79197776° E | 60 M | 0.50599 |
| STR-ECS-290 | 50.60867291° S | 148.80240084° E | 60 M | 0.50598 |
| STR-ECS-291 | 50.61380876° S | 148.81289465° E | 60 M | 0.50598 |
| STR-ECS-292 | 50.61888717° S | 148.82345842° E | 60 M | 0.50598 |
| STR-ECS-293 | 50.62390775° S | 148.83409139° E | 60 M | 0.50598 |
| STR-ECS-294 | 50.62887014° S | 148.84479278° E | 60 M | 0.50598 |
| STR-ECS-295 | 50.63377395° S | 148.85556182° E | 60 M | 0.50598 |
| STR-ECS-296 | 50.63861883° S | 148.86639772° E | 60 M | 0.50599 |
| STR-ECS-297 | 50.64340440° S | 148.87729969° E | 60 M | 0.50598 |
| STR-ECS-298 | 50.64813032° S | 148.88826693° E | 60 M | 0.50598 |
| STR-ECS-299 | 50.65279622° S | 148.89929864° E | 60 M | 0.50598 |
| STR-ECS-300 | 50.65740176° S | 148.91039402° E | 60 M | 0.50598 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-301 | 50.66194659° S | 148.92155225° E | 60 M | 0.50598 |
| STR-ECS-302 | 50.66643037° S | 148.93277252° E | 60 M | 0.50598 |
| STR-ECS-303 | 50.67085277° S | 148.94405400° E | 60 M | 0.50598 |
| STR-ECS-304 | 50.67521346° S | 148.95539585° E | 60 M | 0.50599 |
| STR-ECS-305 | 50.67951210° S | 148.96679726° E | 60 M | 0.50598 |
| STR-ECS-306 | 50.68374837° S | 148.97825738° E | 60 M | 0.50598 |
| STR-ECS-307 | 50.68792196° S | 148.98977535° E | 60 M | 0.50598 |
| STR-ECS-308 | 50.69203255° S | 149.00135035° E | 60 M | 0.50598 |
| STR-ECS-309 | 50.69607984° S | 149.01298150° E | 60 M | 0.50598 |
| STR-ECS-310 | 50.70006351° S | 149.02466796° E | 60 M | 0.50598 |
| STR-ECS-311 | 50.70398328° S | 149.03640885° E | 60 M | 0.50598 |
| STR-ECS-312 | 50.70783884° S | 149.04820331° E | 60 M | 0.50598 |
| STR-ECS-313 | 50.71162991° S | 149.06005046° E | 60 M | 0.50598 |
| STR-ECS-314 | 50.71535620° S | 149.07194943° E | 60 M | 0.50598 |
| STR-ECS-315 | 50.71901742° S | 149.08389933° E | 60 M | 0.50598 |
| STR-ECS-316 | 50.72261332° S | 149.09589928° E | 60 M | 0.50598 |
| STR-ECS-317 | 50.72614360° S | 149.10794839° E | 60 M | 0.50598 |
| STR-ECS-318 | 50.72960802° S | 149.12004575° E | 60 M | 0.50598 |
| STR-ECS-319 | 50.73300630° S | 149.13219047° E | 60 M | 0.50598 |
| STR-ECS-320 | 50.73633820° S | 149.14438165° E | 60 M | 11.12345 |
| STR-ECS-321 | 50.80895899° S | 149.41303020° E | 60 M | 0.50284 |
| STR-ECS-322 | 50.81221250° S | 149.42520411° E | 60 M | 0.50284 |
| STR-ECS-323 | 50.81539997° S | 149.43742230° E | 60 M | 0.50284 |
| STR-ECS-324 | 50.81852118° S | 149.44968386° E | 60 M | 0.50284 |
| STR-ECS-325 | 50.82157589° S | 149.46198789° E | 60 M | 0.50284 |
| STR-ECS-326 | 50.82456387° S | 149.47433348° E | 60 M | 0.50284 |
| STR-ECS-327 | 50.82748491° S | 149.48671972° E | 60 M | 0.50284 |
| STR-ECS-328 | 50.83033878° S | 149.49914569° E | 60 M | 0.50284 |
| STR-ECS-329 | 50.83312527° S | 149.51161048° E | 60 M | 0.50284 |
| STR-ECS-330 | 50.83584418° S | 149.52411317° E | 60 M | 0.50284 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-331 | 50.83849529° S | 149.53665282° E | 60 M | 0.50284 |
| STR-ECS-332 | 50.84107843° S | 149.54922851° E | 60 M | 0.50284 |
| STR-ECS-333 | 50.84359338° S | 149.56183932° E | 60 M | 0.50284 |
| STR-ECS-334 | 50.84603996° S | 149.57448429° E | 60 M | 0.50284 |
| STR-ECS-335 | 50.84841800° S | 149.58716250° E | 60 M | 0.50284 |
| STR-ECS-336 | 50.85072731° S | 149.59987301° E | 60 M | 0.50284 |
| STR-ECS-337 | 50.85296772° S | 149.61261487° E | 60 M | 0.50284 |
| STR-ECS-338 | 50.85513906° S | 149.62538713° E | 60 M | 0.50284 |
| STR-ECS-339 | 50.85724118° S | 149.63818885° E | 60 M | 0.50284 |
| STR-ECS-340 | 50.85927391° S | 149.65101908° E | 60 M | 0.50284 |
| STR-ECS-341 | 50.86123711° S | 149.66387685° E | 60 M | 0.50284 |
| STR-ECS-342 | 50.86313062° S | 149.67676122° E | 60 M | 0.50284 |
| STR-ECS-343 | 50.86495430° S | 149.68967123° E | 60 M | 0.50284 |
| STR-ECS-344 | 50.86670803° S | 149.70260591° E | 60 M | 0.50284 |
| STR-ECS-345 | 50.86839166° S | 149.71556430° E | 60 M | 0.50284 |
| STR-ECS-346 | 50.87000508° S | 149.72854544° E | 60 M | 0.50284 |
| STR-ECS-347 | 50.87154815° S | 149.74154836° E | 60 M | 0.50284 |
| STR-ECS-348 | 50.87302078° S | 149.75457208° E | 60 M | 0.50284 |
| STR-ECS-349 | 50.87442284° S | 149.76761564° E | 60 M | 0.50284 |
| STR-ECS-350 | 50.87575423° S | 149.78067807° E | 60 M | 0.50284 |
| STR-ECS-351 | 50.87701485° S | 149.79375839° E | 60 M | 0.50284 |
| STR-ECS-352 | 50.87820461° S | 149.80685562° E | 60 M | 0.50284 |
| STR-ECS-353 | 50.87932342° S | 149.81996879° E | 60 M | 0.50284 |
| STR-ECS-354 | 50.88037119° S | 149.83309692° E | 60 M | 0.50284 |
| STR-ECS-355 | 50.88134785° S | 149.84623902° E | 60 M | 0.50284 |
| STR-ECS-356 | 50.88225333° S | 149.85939412° E | 60 M | 0.50284 |
| STR-ECS-357 | 50.88308755° S | 149.87256123° E | 60 M | 0.50284 |
| STR-ECS-358 | 50.88385045° S | 149.88573937° E | 60 M | 0.50284 |
| STR-ECS-359 | 50.88454198° S | 149.89892756° E | 60 M | 0.50284 |
| STR-ECS-360 | 50.88516209° S | 149.91212480° E | 60 M | 0.50284 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-361 | 50.88571072° S | 149.92533011° E | 60 M | 0.50284 |
| STR-ECS-362 | 50.88618785° S | 149.93854251° E | 60 M | 0.50284 |
| STR-ECS-363 | 50.88659342° S | 149.95176101° E | 60 M | 0.50284 |
| STR-ECS-364 | 50.88692741° S | 149.96498461° E | 60 M | 0.50284 |
| STR-ECS-365 | 50.88718981° S | 149.97821234° E | 60 M | 0.50284 |
| STR-ECS-366 | 50.88738057° S | 149.99144319° E | 60 M | 0.50284 |
| STR-ECS-367 | 50.88749970° S | 150.00467618° E | 60 M | 0.50284 |
| STR-ECS-368 | 50.88754719° S | 150.01791033° E | 60 M | 0.50284 |
| STR-ECS-369 | 50.88752302° S | 150.03114463° E | 60 M | 0.50284 |
| STR-ECS-370 | 50.88742721° S | 150.04437811° E | 60 M | 0.50284 |
| STR-ECS-371 | 50.88725975° S | 150.05760977° E | 60 M | 0.50284 |
| STR-ECS-372 | 50.88702067° S | 150.07083862° E | 60 M | 0.50284 |
| STR-ECS-373 | 50.88670998° S | 150.08406367° E | 60 M | 0.50284 |
| STR-ECS-374 | 50.88632769° S | 150.09728394° E | 60 M | 0.50284 |
| STR-ECS-375 | 50.88587385° S | 150.11049843° E | 60 M | 0.50284 |
| STR-ECS-376 | 50.88534849° S | 150.12370616° E | 60 M | 0.50284 |
| STR-ECS-377 | 50.88475164° S | 150.13690614° E | 60 M | 0.50284 |
| STR-ECS-378 | 50.88408335° S | 150.15009738° E | 60 M | 0.50284 |
| STR-ECS-379 | 50.88334367° S | 150.16327890° E | 60 M | 0.50284 |
| STR-ECS-380 | 50.88253265° S | 150.17644971° E | 60 M | 0.50284 |
| STR-ECS-381 | 50.88165036° S | 150.18960882° E | 60 M | 0.50284 |
| STR-ECS-382 | 50.88069686° S | 150.20275526° E | 60 M | 0.50284 |
| STR-ECS-383 | 50.87967222° S | 150.21588805° E | 60 M | 0.50284 |
| STR-ECS-384 | 50.87857652° S | 150.22900619° E | 60 M | 0.50284 |
| STR-ECS-385 | 50.87740984° S | 150.24210872° E | 60 M | 51.17249 |
| STR-ECS-386 | 50.75603604° S | 151.57318441° E | 60 M | 0.50814 |
| STR-ECS-387 | 50.75481148° S | 151.58637995° E | 60 M | 0.50814 |
| STR-ECS-388 | 50.75351459° S | 151.59955796° E | 60 M | 0.50814 |
| STR-ECS-389 | 50.75214547° S | 151.61271743° E | 60 M | 0.50814 |
| STR-ECS-390 | 50.75070423° S | 151.62585735° E | 60 M | 0.50814 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-391 | 50.74919098° S | 151.63897672° E | 60 M | 0.50814 |
| STR-ECS-392 | 50.74760583° S | 151.65207456° E | 60 M | 0.50814 |
| STR-ECS-393 | 50.74594890° S | 151.66514985° E | 60 M | 0.50814 |
| STR-ECS-394 | 50.74422032° S | 151.67820161° E | 60 M | 0.50814 |
| STR-ECS-395 | 50.74242021° S | 151.69122884° E | 60 M | 0.50814 |
| STR-ECS-396 | 50.74054873° S | 151.70423055° E | 60 M | 0.50814 |
| STR-ECS-397 | 50.73860601° S | 151.71720575° E | 60 M | 0.50814 |
| STR-ECS-398 | 50.73659219° S | 151.73015347° E | 60 M | 0.50814 |
| STR-ECS-399 | 50.73450744° S | 151.74307271° E | 60 M | 0.50814 |
| STR-ECS-400 | 50.73235191° S | 151.75596249° E | 60 M | 0.50814 |
| STR-ECS-401 | 50.73012576° S | 151.76882184° E | 60 M | 0.50814 |
| STR-ECS-402 | 50.72782917° S | 151.78164978° E | 60 M | 0.50814 |
| STR-ECS-403 | 50.72546231° S | 151.79444534° E | 60 M | 0.50814 |
| STR-ECS-404 | 50.72302536° S | 151.80720755° E | 60 M | 0.50814 |
| STR-ECS-405 | 50.72051850° S | 151.81993544° E | 60 M | 0.50814 |
| STR-ECS-406 | 50.71794194° S | 151.83262805° E | 60 M | 0.50814 |
| STR-ECS-407 | 50.71529585° S | 151.84528443° E | 60 M | 0.50814 |
| STR-ECS-408 | 50.71258045° S | 151.85790360° E | 60 M | 0.50814 |
| STR-ECS-409 | 50.70979594° S | 151.87048462° E | 60 M | 0.50814 |
| STR-ECS-410 | 50.70694253° S | 151.88302654° E | 60 M | 0.50814 |
| STR-ECS-411 | 50.70402044° S | 151.89552841° E | 60 M | 0.50814 |
| STR-ECS-412 | 50.70102990° S | 151.90798929° E | 60 M | 0.50814 |
| STR-ECS-413 | 50.69797112° S | 151.92040824° E | 60 M | 0.50814 |
| STR-ECS-414 | 50.69484435° S | 151.93278432° E | 60 M | 0.50814 |
| STR-ECS-415 | 50.69164981° S | 151.94511661° E | 60 M | 0.50814 |
| STR-ECS-416 | 50.68838776° S | 151.95740416° E | 60 M | 0.50814 |
| STR-ECS-417 | 50.68505844° S | 151.96964606° E | 60 M | 0.50814 |
| STR-ECS-418 | 50.68166210° S | 151.98184140° E | 60 M | 0.50814 |
| STR-ECS-419 | 50.67819901° S | 151.99398924° E | 60 M | 0.50814 |
| STR-ECS-420 | 50.67466942° S | 152.00608869° E | 60 M | 0.50814 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-421 | 50.67107360° S | 152.01813883° E | 60 M | 0.50814 |
| STR-ECS-422 | 50.66741182° S | 152.03013876° E | 60 M | 0.50814 |
| STR-ECS-423 | 50.66368437° S | 152.04208758° E | 60 M | 0.50814 |
| STR-ECS-424 | 50.65989153° S | 152.05398440° E | 60 M | 0.50814 |
| STR-ECS-425 | 50.65603358° S | 152.06582833° E | 60 M | 0.50814 |
| STR-ECS-426 | 50.65211082° S | 152.07761848° E | 60 M | 0.50814 |
| STR-ECS-427 | 50.64812354° S | 152.08935397° E | 60 M | 0.50814 |
| STR-ECS-428 | 50.64407204° S | 152.10103393° E | 60 M | 0.50814 |
| STR-ECS-429 | 50.63995664° S | 152.11265750° E | 60 M | 0.50814 |
| STR-ECS-430 | 50.63577764° S | 152.12422379° E | 60 M | 0.50814 |
| STR-ECS-431 | 50.63153537° S | 152.13573196° E | 60 M | 0.50814 |
| STR-ECS-432 | 50.62723014° S | 152.14718114° E | 60 M | 0.50814 |
| STR-ECS-433 | 50.62286227° S | 152.15857049° E | 60 M | 0.50814 |
| STR-ECS-434 | 50.61843210° S | 152.16989916° E | 60 M | 0.50814 |
| STR-ECS-435 | 50.61393997° S | 152.18116631° E | 60 M | 0.50814 |
| STR-ECS-436 | 50.60938621° S | 152.19237112° E | 60 M | 0.50814 |
| STR-ECS-437 | 50.60477117° S | 152.20351274° E | 60 M | 0.50814 |
| STR-ECS-438 | 50.60009520° S | 152.21459036° E | 60 M | 0.50814 |
| STR-ECS-439 | 50.59535864° S | 152.22560315° E | 60 M | 0.50814 |
| STR-ECS-440 | 50.59056186° S | 152.23655032° E | 60 M | 0.50814 |
| STR-ECS-441 | 50.58570522° S | 152.24743104° E | 60 M | 0.50814 |
| STR-ECS-442 | 50.58078909° S | 152.25824453° E | 60 M | 0.50814 |
| STR-ECS-443 | 50.57581384° S | 152.26898998° E | 60 M | 0.50814 |
| STR-ECS-444 | 50.57077984° S | 152.27966661° E | 60 M | 0.50814 |
| STR-ECS-445 | 50.56568747° S | 152.29027363° E | 60 M | 0.50814 |
| STR-ECS-446 | 50.56053712° S | 152.30081027° E | 60 M | 0.50814 |
| STR-ECS-447 | 50.55532917° S | 152.31127575° E | 60 M | 0.50814 |
| STR-ECS-448 | 50.55006402° S | 152.32166932° E | 60 M | 0.50814 |
| STR-ECS-449 | 50.54474206° S | 152.33199021° E | 60 M | 0.50814 |
| STR-ECS-450 | 50.53936369° S | 152.34223767° E | 60 M | 0.50814 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-451 | 50.53392933° S | 152.35241096° E | 60 M | 0.50814 |
| STR-ECS-452 | 50.52843937° S | 152.36250933° E | 60 M | 0.50814 |
| STR-ECS-453 | 50.52289423° S | 152.37253206° E | 60 M | 0.50814 |
| STR-ECS-454 | 50.51729433° S | 152.38247841° E | 60 M | 0.50814 |
| STR-ECS-455 | 50.51164008° S | 152.39234767° E | 60 M | 0.50814 |
| STR-ECS-456 | 50.50593192° S | 152.40213913° E | 60 M | 0.50814 |
| STR-ECS-457 | 50.50017027° S | 152.41185207° E | 60 M | 0.50814 |
| STR-ECS-458 | 50.49435557° S | 152.42148579° E | 60 M | 0.50814 |
| STR-ECS-459 | 50.48848824° S | 152.43103961° E | 60 M | 0.50814 |
| STR-ECS-460 | 50.48256874° S | 152.44051283° E | 60 M | 0.50814 |
| STR-ECS-461 | 50.47659750° S | 152.44990479° E | 60 M | 0.50814 |
| STR-ECS-462 | 50.47057497° S | 152.45921479° E | 60 M | 0.50814 |
| STR-ECS-463 | 50.46450160° S | 152.46844218° E | 60 M | 0.50814 |
| STR-ECS-464 | 50.45837785° S | 152.47758630° E | 60 M | 0.50814 |
| STR-ECS-465 | 50.45220418° S | 152.48664650° E | 60 M | 0.50814 |
| STR-ECS-466 | 50.44598105° S | 152.49562213° E | 60 M | 0.50814 |
| STR-ECS-467 | 50.43970892° S | 152.50451255° E | 60 M | 0.50814 |
| STR-ECS-468 | 50.43338826° S | 152.51331714° E | 60 M | 0.50814 |
| STR-ECS-469 | 50.42701955° S | 152.52203526° E | 60 M | 0.50814 |
| STR-ECS-470 | 50.42060326° S | 152.53066631° E | 60 M | 0.50814 |
| STR-ECS-471 | 50.41413987° S | 152.53920967° E | 60 M | 0.50814 |
| STR-ECS-472 | 50.40762986° S | 152.54766475° E | 60 M | 0.50814 |
| STR-ECS-473 | 50.40107373° S | 152.55603094° E | 60 M | 0.50814 |
| STR-ECS-474 | 50.39447194° S | 152.56430767° E | 60 M | 13.14450 |
| STR-ECS-475 | 50.22328643° S | 152.77721393° E | 60 M | 0.50518 |
| STR-ECS-476 | 50.21669512° S | 152.78535775° E | 60 M | 0.50518 |
| STR-ECS-477 | 50.21005948° S | 152.79341256° E | 60 M | 0.50518 |
| STR-ECS-478 | 50.20338000° S | 152.80137780° E | 60 M | 41.37865 |
| STR-ECS-479 | 49.65539281° S | 153.44832024° E | 60 M | 0.50195 |
| STR-ECS-480 | 49.64874604° S | 153.45612532° E | 60 M | 0.50195 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-481 | 49.64205659° S | 153.46384237° E | 60 M | 0.50195 |
| STR-ECS-482 | 49.63532494° S | 153.47147087° E | 60 M | 0.50195 |
| STR-ECS-483 | 49.62855159° S | 153.47901031° E | 60 M | 0.50195 |
| STR-ECS-484 | 49.62173702° S | 153.48646017° E | 60 M | 0.50195 |
| STR-ECS-485 | 49.61488172° S | 153.49381995° E | 60 M | 0.50195 |
| STR-ECS-486 | 49.60798620° S | 153.50108915° E | 60 M | 0.50195 |
| STR-ECS-487 | 49.60105095° S | 153.50826730° E | 60 M | 0.50195 |
| STR-ECS-488 | 49.59407648° S | 153.51535390° E | 60 M | 0.50195 |
| STR-ECS-489 | 49.58706328° S | 153.52234849° E | 60 M | 0.50195 |
| STR-ECS-490 | 49.58001188° S | 153.52925060° E | 60 M | 0.50195 |
| STR-ECS-491 | 49.57292276° S | 153.53605977° E | 60 M | 0.50195 |
| STR-ECS-492 | 49.56579646° S | 153.54277554° E | 60 M | 0.50195 |
| STR-ECS-493 | 49.55863348° S | 153.54939749° E | 60 M | 0.50195 |
| STR-ECS-494 | 49.55143434° S | 153.55592516° E | 60 M | 0.50195 |
| STR-ECS-495 | 49.54419956° S | 153.56235813° E | 60 M | 0.50195 |
| STR-ECS-496 | 49.53692966° S | 153.56869597° E | 60 M | 0.50195 |
| STR-ECS-497 | 49.52962517° S | 153.57493828° E | 60 M | 0.50195 |
| STR-ECS-498 | 49.52228661° S | 153.58108465° E | 60 M | 0.50195 |
| STR-ECS-499 | 49.51491451° S | 153.58713467° E | 60 M | 0.50195 |
| STR-ECS-500 | 49.50750940° S | 153.59308796° E | 60 M | 0.50195 |
| STR-ECS-501 | 49.50007181° S | 153.59894412° E | 60 M | 0.50195 |
| STR-ECS-502 | 49.49260229° S | 153.60470280° E | 60 M | 0.50195 |
| STR-ECS-503 | 49.48510136° S | 153.61036360° E | 60 M | 0.50195 |
| STR-ECS-504 | 49.47756956° S | 153.61592618° E | 60 M | 0.50195 |
| STR-ECS-505 | 49.47000744° S | 153.62139018° E | 60 M | 0.50195 |
| STR-ECS-506 | 49.46241555° S | 153.62675525° E | 60 M | 0.50195 |
| STR-ECS-507 | 49.45479441° S | 153.63202105° E | 60 M | 0.50195 |
| STR-ECS-508 | 49.44714459° S | 153.63718725° E | 60 M | 0.50195 |
| STR-ECS-509 | 49.43946662° S | 153.64225353° E | 60 M | 0.50195 |
| STR-ECS-510 | 49.43176107° S | 153.64721958° E | 60 M | 0.50195 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-511 | 49.42402848° S | 153.65208508° E | 60 M | 0.50195 |
| STR-ECS-512 | 49.41626940° S | 153.65684973° E | 60 M | 0.50195 |
| STR-ECS-513 | 49.40848439° S | 153.66151324° E | 60 M | 0.50195 |
| STR-ECS-514 | 49.40067401° S | 153.66607532° E | 60 M | 0.50195 |
| STR-ECS-515 | 49.39283881° S | 153.67053571° E | 60 M | 0.50195 |
| STR-ECS-516 | 49.38497936° S | 153.67489412° E | 60 M | 0.50195 |
| STR-ECS-517 | 49.37709622° S | 153.67915029° E | 60 M | 0.50195 |
| STR-ECS-518 | 49.36918994° S | 153.68330397° E | 60 M | 0.50195 |
| STR-ECS-519 | 49.36126110° S | 153.68735492° E | 60 M | 0.50195 |
| STR-ECS-520 | 49.35331026° S | 153.69130289° E | 60 M | 0.50195 |
| STR-ECS-521 | 49.34533798° S | 153.69514766° E | 60 M | 0.50195 |
| STR-ECS-522 | 49.33734484° S | 153.69888899° E | 60 M | 0.50195 |
| STR-ECS-523 | 49.32933140° S | 153.70252667° E | 60 M | 0.50195 |
| STR-ECS-524 | 49.32129823° S | 153.70606050° E | 60 M | 0.50195 |
| STR-ECS-525 | 49.31324591° S | 153.70949028° E | 60 M | 30.68633 |
| STR-ECS-526 | 48.80224445° S | 153.71629703° E | 60 M | 0.50420 |
| STR-ECS-527 | 48.79411702° S | 153.71310275° E | 60 M | 0.50421 |
| STR-ECS-528 | 48.78600749° S | 153.70980626° E | 60 M | 0.50421 |
| STR-ECS-529 | 48.77791645° S | 153.70640785° E | 60 M | 0.50420 |
| STR-ECS-530 | 48.76984444° S | 153.70290780° E | 60 M | 0.50421 |
| STR-ECS-531 | 48.76179204° S | 153.69930640° E | 60 M | 0.50421 |
| STR-ECS-532 | 48.75375979° S | 153.69560395° E | 60 M | 0.50421 |
| STR-ECS-533 | 48.74574827° S | 153.69180076° E | 60 M | 0.50421 |
| STR-ECS-534 | 48.73775801° S | 153.68789713° E | 60 M | 0.50420 |
| STR-ECS-535 | 48.72978959° S | 153.68389339° E | 60 M | 0.50420 |
| STR-ECS-536 | 48.72184354° S | 153.67978986° E | 60 M | 0.50420 |
| STR-ECS-537 | 48.71392042° S | 153.67558687° E | 60 M | 0.50420 |
| STR-ECS-538 | 48.70602078° S | 153.67128476° E | 60 M | 0.50421 |
| STR-ECS-539 | 48.69814517° S | 153.66688388° E | 60 M | 0.50420 |
| STR-ECS-540 | 48.69029413° S | 153.66238456° E | 60 M | 0.50420 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-541 | 48.68246820° S | 153.65778718° E | 60 M | 0.50420 |
| STR-ECS-542 | 48.67466792° S | 153.65309209° E | 60 M | 0.50421 |
| STR-ECS-543 | 48.66689383° S | 153.64829966° E | 60 M | 0.50421 |
| STR-ECS-544 | 48.65914648° S | 153.64341026° E | 60 M | 0.50421 |
| STR-ECS-545 | 48.65142639° S | 153.63842429° E | 60 M | 0.50420 |
| STR-ECS-546 | 48.64373409° S | 153.63334212° E | 60 M | 0.50420 |
| STR-ECS-547 | 48.63607012° S | 153.62816415° E | 60 M | 0.50421 |
| STR-ECS-548 | 48.62843501° S | 153.62289079° E | 60 M | 0.50421 |
| STR-ECS-549 | 48.62082928° S | 153.61752243° E | 60 M | 0.50421 |
| STR-ECS-550 | 48.61325345° S | 153.61205949° E | 60 M | 0.50420 |
| STR-ECS-551 | 48.60570805° S | 153.60650239° E | 60 M | 0.50420 |
| STR-ECS-552 | 48.59819360° S | 153.60085155° E | 60 M | 0.50421 |
| STR-ECS-553 | 48.59071061° S | 153.59510740° E | 60 M | 0.50421 |
| STR-ECS-554 | 48.58325959° S | 153.58927037° E | 60 M | 0.50421 |
| STR-ECS-555 | 48.57584106° S | 153.58334092° E | 60 M | 0.50421 |
| STR-ECS-556 | 48.56845554° S | 153.57731948° E | 60 M | 0.50421 |
| STR-ECS-557 | 48.56110351° S | 153.57120651° E | 60 M | 0.50420 |
| STR-ECS-558 | 48.55378550° S | 153.56500246° E | 60 M | 0.50420 |
| STR-ECS-559 | 48.54650200° S | 153.55870781° E | 60 M | 0.50421 |
| STR-ECS-560 | 48.53925351° S | 153.55232302° E | 60 M | 0.50420 |
| STR-ECS-561 | 48.53204053° S | 153.54584857° E | 60 M | 0.50420 |
| STR-ECS-562 | 48.52486355° S | 153.53928494° E | 60 M | 0.50421 |
| STR-ECS-563 | 48.51772307° S | 153.53263262° E | 60 M | 0.50420 |
| STR-ECS-564 | 48.51061957° S | 153.52589209° E | 60 M | 0.50421 |
| STR-ECS-565 | 48.50355353° S | 153.51906386° E | 60 M | 0.50421 |
| STR-ECS-566 | 48.49652545° S | 153.51214843° E | 60 M | 0.50420 |
| STR-ECS-567 | 48.48953581° S | 153.50514631° E | 60 M | 0.50420 |
| STR-ECS-568 | 48.48258507° S | 153.49805801° E | 60 M | 0.50420 |
| STR-ECS-569 | 48.47567372° S | 153.49088405° E | 60 M | 0.50421 |
| STR-ECS-570 | 48.46880223° S | 153.48362495° E | 60 M | 0.50421 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-571 | 48.46197106° S | 153.47628125° E | 60 M | 0.50421 |
| STR-ECS-572 | 48.45518069° S | 153.46885348° E | 60 M | 0.50420 |
| STR-ECS-573 | 48.44843157° S | 153.46134217° E | 60 M | 0.50421 |
| STR-ECS-574 | 48.44172417° S | 153.45374788° E | 60 M | 0.50420 |
| STR-ECS-575 | 48.43505894° S | 153.44607116° E | 60 M | 0.50421 |
| STR-ECS-576 | 48.42843634° S | 153.43831255° E | 60 M | 0.50421 |
| STR-ECS-577 | 48.42185681° S | 153.43047262° E | 60 M | 0.50421 |
| STR-ECS-578 | 48.41532082° S | 153.42255193° E | 60 M | 0.50420 |
| STR-ECS-579 | 48.40882879° S | 153.41455105° E | 60 M | 0.50420 |
| STR-ECS-580 | 48.40238118° S | 153.40647056° E | 60 M | 0.50421 |
| STR-ECS-581 | 48.39597842° S | 153.39831103° E | 60 M | 0.50421 |
| STR-ECS-582 | 48.38962095° S | 153.39007306° E | 60 M | 0.50420 |
| STR-ECS-583 | 48.38330919° S | 153.38175722° E | 60 M | 0.50421 |
| STR-ECS-584 | 48.37704359° S | 153.37336411° E | 60 M | 0.50420 |
| STR-ECS-585 | 48.37082455° S | 153.36489433° E | 60 M | 0.50420 |
| STR-ECS-586 | 48.36465252° S | 153.35634848° E | 60 M | 0.50421 |
| STR-ECS-587 | 48.35852789° S | 153.34772717° E | 60 M | 0.50420 |
| STR-ECS-588 | 48.35245110° S | 153.33903101° E | 60 M | 0.50421 |
| STR-ECS-589 | 48.34642255° S | 153.33026061° E | 60 M | 0.50420 |
| STR-ECS-590 | 48.34044264° S | 153.32141660° E | 60 M | 59.79540 |
| STR-ECS-591 | 47.38636624° S | 152.89658344° E | 60 M | 0.50768 |
| STR-ECS-592 | 47.37808641° S | 152.89911851° E | 60 M | 0.50768 |
| STR-ECS-593 | 47.36979223° S | 152.90154957° E | 60 M | 0.50768 |
| STR-ECS-594 | 47.36148433° S | 152.90387651° E | 60 M | 0.50768 |
| STR-ECS-595 | 47.35316328° S | 152.90609920° E | 60 M | 0.50768 |
| STR-ECS-596 | 47.34482971° S | 152.90821753° E | 60 M | 0.50768 |
| STR-ECS-597 | 47.33648420° S | 152.91023140° E | 60 M | 0.50768 |
| STR-ECS-598 | 47.32812737° S | 152.91214072° E | 60 M | 0.50768 |
| STR-ECS-599 | 47.31975981° S | 152.91394539° E | 60 M | 0.50768 |
| STR-ECS-600 | 47.31138213° S | 152.91564533° E | 60 M | 0.50768 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-601 | 47.30299493° S | 152.91724048° E | 60 M | 0.50768 |
| STR-ECS-602 | 47.29459883° S | 152.91873076° E | 60 M | 0.50768 |
| STR-ECS-603 | 47.28619441° S | 152.92011612° E | 60 M | 0.50768 |
| STR-ECS-604 | 47.27778230° S | 152.92139651° E | 60 M | 0.50769 |
| STR-ECS-605 | 47.26936309° S | 152.92257189° E | 60 M | 0.50768 |
| STR-ECS-606 | 47.26093739° S | 152.92364222° E | 60 M | 0.50768 |
| STR-ECS-607 | 47.25250581° S | 152.92460747° E | 60 M | 0.87617 |
| STR-ECS-608 | 47.23794227° S | 152.92602612° E | 60 M | 23.65103 |
| STR-ECS-609 | 46.84462500° S | 152.95996111° E | 1% sed | 15.85253 |
| STR-ECS-610 | 46.59395000° S | 152.83908056° E | 1% sed | 32.45034 |
| STR-ECS-611 | 46.24623333° S | 152.24044722° E | 1% sed | 60.00000 |
| STR-ECS-612 | 45.26130758° S | 152.48558207° E | 60 M | 6.48085 |
| STR-ECS-613 | 45.22320278° S | 152.62862222° E | 1% sed | 21.17772 |
| STR-ECS-614 | 44.87972902° S | 152.74305160° E | 60 M | 0.62699 |
| STR-ECS-615 | 44.86954592° S | 152.74634562° E | 60 M | 0.50485 |
| STR-ECS-616 | 44.86132904° S | 152.74888826° E | 60 M | 0.50485 |
| STR-ECS-617 | 44.85309718° S | 152.75133290° E | 60 M | 0.50485 |
| STR-ECS-618 | 44.84485092° S | 152.75367941° E | 60 M | 0.50485 |
| STR-ECS-619 | 44.83659086° S | 152.75592766° E | 60 M | 0.50485 |
| STR-ECS-620 | 44.82831757° S | 152.75807753° E | 60 M | 0.50485 |
| STR-ECS-621 | 44.82003165° S | 152.76012891° E | 60 M | 0.50485 |
| STR-ECS-622 | 44.81173370° S | 152.76208169° E | 60 M | 0.50485 |
| STR-ECS-623 | 44.80342431° S | 152.76393579° E | 60 M | 0.50485 |
| STR-ECS-624 | 44.79510407° S | 152.76569110° E | 60 M | 0.50485 |
| STR-ECS-625 | 44.78677356° S | 152.76734756° E | 60 M | 25.18315 |
| STR-ECS-626 | 44.37103889° S | 152.84793669° E | 60 M | 0.50716 |
| STR-ECS-627 | 44.36266303° S | 152.84952238° E | 60 M | 0.50716 |
| STR-ECS-628 | 44.35427781° S | 152.85100890° E | 60 M | 0.50716 |
| STR-ECS-629 | 44.34588384° S | 152.85239619° E | 60 M | 0.50716 |
| STR-ECS-630 | 44.33748174° S | 152.85368418° E | 60 M | 0.50716 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---------------------------------------|--|---|---|
| STR-ECS-631 | 44.32907210° S | 152.85487283° E | 60 M | 0.50716 |
| STR-ECS-632 | 44.32065553° S | 152.85596209° E | 60 M | 0.50716 |
| STR-ECS-633 | 44.31223262° S | 152.85695192° E | 60 M | 0.50716 |
| STR-ECS-634 | 44.30380399° S | 152.85784231° E | 60 M | 0.50716 |
| STR-ECS-635 | 44.29537024° S | 152.85863322° E | 60 M | 0.50716 |
| STR-ECS-636 | 44.28693198° S | 152.85932465° E | 60 M | 0.50716 |
| STR-ECS-637 | 44.27848980° S | 152.85991658° E | 60 M | 0.50716 |
| STR-ECS-638 | 44.27004431° S | 152.86040902° E | 60 M | 0.50716 |
| STR-ECS-639 | 44.26159612° S | 152.86080198° E | 60 M | 0.50716 |
| STR-ECS-640 | 44.25314584° S | 152.86109547° E | 60 M | 0.50716 |
| STR-ECS-641 | 44.24469406° S | 152.86128950° E | 60 M | 0.50716 |
| STR-ECS-642 | 44.23624139° S | 152.86138412° E | 60 M | 0.50716 |
| STR-ECS-643 | 44.22778843° S | 152.86137935° E | 60 M | 59.96552 |
| STR-ECS-644 | 43.22824602° S | 152.86268800° E | 60 M | 0.50765 |
| STR-ECS-645 | 43.21978345° S | 152.86267278° E | 60 M | 0.50765 |
| STR-ECS-646 | 43.21132126° S | 152.86255968° E | 60 M | 59.65577 |
| STR-ECS-647 | 42.21687937° S | 152.84206233° E | 200 M | N/A |

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List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Three Kings Ridge Region

The outer limit of Australia's extended continental shelf in the Three Kings Ridge region is defined by the Treaty between the Government of Australia and the Government of New Zealand Establishing Certain Exclusive Economic Zone Boundaries and Continental Shelf Boundaries (the Australia-New Zealand Delimitation Treaty), the provisions of UNCLOS article 76 and the 200 M lines constructed from certain non-Australian islands. The outer limit ends at the eastern terminus of the boundary defined in the Agreement on Maritime Delimitation between the Government of Australia and the Government of the French Republic (the Australia-France Delimitation Treaty), which lies 200 M from Australia's territorial sea baseline in this region.

The relevant points of the Australia-New Zealand Delimitation Treaty are listed in the first table below. The second table lists by number (identifiers) and coordinates (in latitude and longitude) the fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the Three Kings Ridge region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the second table; this table provides the ECS fixed point coordinates in decimal degrees.

The points defining the part of the outer limit of Australia’s extended continental shelf in the Three Kings Ridge region according to the Australia-New Zealand Delimitation Treaty are contained in the table below. The point ANZ9 lies on the 200 M line constructed from the territorial sea baseline of Norfolk Island. From here, the outer limit runs generally north-easterly and then northerly along a series of geodesics connecting the following points expressed in terms of the treaty datum:

THESE POINTS ARE IN THE ITRF @ 2000.0 DATUM

| AUSTRALIA-NE W ZEALAND DELIMITATION TREATY POINT | LATITUDE (degrees, minutes, seconds) | LONGITUDE (degrees, minutes, seconds) |
|---|---|--|
| ANZ9 | 30° 53' 11.23" S | 171° 13' 28.85" E |
| ANZ8 | 30° 43' 29.25" S | 171° 28' 45.57" E |
| ANZ7 | 30° 25' 42.70" S | 171° 56' 30.44" E |
| ANZ6 | 28° 52' 49.54" S | 171° 56' 16.16" E |
| ANZ5 | 28° 13' 20.83" S | 171° 56' 10.22" E |
| ANZ4 | 27° 52' 50.38" S | 171° 58' 51.31" E |
| ANZ3 | 27° 29' 53.98" S | 171° 58' 42.98" E |
| ANZ2 | 27° 05' 37.98" S | 171° 54' 30.61" E |

From point ANZ2, the outer limit runs in a northeasterly direction along the geodesic connecting points ANZ1 (latitude 25° 41' 58.77" S, longitude 173° 59' 27.48" E) and ANZ2 of the Australia-New Zealand Delimitation Treaty to its point of intersection with the outer limit defined in accordance with UNCLOS article 76 - ECS fixed point **TKR-ECS-345a**. The outer limit of Australia’s extended continental shelf is then defined to the northwest by ECS fixed points **TKR-ECS-346** and **TKR-ECS-347** listed in the table below.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|---------------------|---------------------------------------|--|---|---|
| TKR-ECS-345a | 26.10303094° S | 173.39821893 ° E | Treaty | 34.62729 |
| TKR-ECS-346 | 26.12849463° S | 172.75766587° E | 60 M | 42.72629 |
| TKR-ECS-347 | 25.72376698° S | 172.10684509° E | 60 M | N/A |

Beyond ECS fixed point **TKR-ECS-347**, the outer limit of Australia’s extended continental shelf runs in a westerly direction along the 200 M line constructed from certain non-Australian islands, terminating at the 200 M line constructed from Australia’s territorial sea baseline on Norfolk Island. This final point coincides with point R22 of the boundary defined in the Australia-France Delimitation Treaty, with coordinates latitude 25° 55' 51" S, longitude 169° 25' 54" E as expressed in terms of the treaty datum – the World Geodetic System 1972 datum.

List of Points Defining the Outer Limit of Australia's Extended Continental Shelf in the Wallaby and Exmouth Plateaus Region

The following table lists by number (identifiers) and coordinates (in latitude and longitude) the 966 fixed points that define the outer limit of Australia's extended continental shelf (ECS) in the Wallaby and Exmouth Plateaus region according to the provisions of UNCLOS article 76. The distance in nautical miles from one point on the outer limit line to the next is given in the far right column of the table. The table provides the ECS fixed point coordinates in decimal degrees.

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-1 | 15.24039251° S | 116.38390533° E | 200 M | 59.99482 |
| WEP-ECS-2 | 14.77547829° S | 115.46816171° E | 60 M | 7.52598 |
| WEP-ECS-3 | 14.65211704° S | 115.49436726° E | 60 M | 0.46278 |
| WEP-ECS-4 | 14.64452701° S | 115.49595643° E | 60 M | 0.50584 |
| WEP-ECS-5 | 14.63621746° S | 115.49762449° E | 60 M | 0.50584 |
| WEP-ECS-6 | 14.62789450° S | 115.49922042° E | 60 M | 0.50584 |
| WEP-ECS-7 | 14.61955871° S | 115.50074413° E | 60 M | 0.50584 |
| WEP-ECS-8 | 14.61121070° S | 115.50219551° E | 60 M | 0.50584 |
| WEP-ECS-9 | 14.60285106° S | 115.50357446° E | 60 M | 0.50584 |
| WEP-ECS-10 | 14.59448039° S | 115.50488090° E | 60 M | 0.50584 |
| WEP-ECS-11 | 14.58609927° S | 115.50611473° E | 60 M | 0.50584 |
| WEP-ECS-12 | 14.57770831° S | 115.50727589° E | 60 M | 0.50584 |
| WEP-ECS-13 | 14.56930811° S | 115.50836429° E | 60 M | 0.50584 |
| WEP-ECS-14 | 14.56089925° S | 115.50937987° E | 60 M | 0.50584 |
| WEP-ECS-15 | 14.55248235° S | 115.51032256° E | 60 M | 0.50584 |
| WEP-ECS-16 | 14.54405800° S | 115.51119231° E | 60 M | 0.50584 |
| WEP-ECS-17 | 14.53562679° S | 115.51198906° E | 60 M | 0.50584 |
| WEP-ECS-18 | 14.52718934° S | 115.51271276° E | 60 M | 0.50584 |
| WEP-ECS-19 | 14.51874623° S | 115.51336337° E | 60 M | 0.50584 |
| WEP-ECS-20 | 14.51029808° S | 115.51394085° E | 60 M | 0.50584 |
| WEP-ECS-21 | 14.50184547° S | 115.51444517° E | 60 M | 0.50584 |
| WEP-ECS-22 | 14.49338902° S | 115.51487630° E | 60 M | 0.50584 |
| WEP-ECS-23 | 14.48492932° S | 115.51523422° E | 60 M | 0.50584 |
| WEP-ECS-24 | 14.47646697° S | 115.51551891° E | 60 M | 0.50584 |
| WEP-ECS-25 | 14.46800258° S | 115.51573036° E | 60 M | 0.50584 |
| WEP-ECS-26 | 14.45953675° S | 115.51586856° E | 60 M | 0.50584 |
| WEP-ECS-27 | 14.45107007° S | 115.51593352° E | 60 M | 0.50584 |
| WEP-ECS-28 | 14.44260316° S | 115.51592523° E | 60 M | 0.50584 |
| WEP-ECS-29 | 14.43413661° S | 115.51584370° E | 60 M | 0.50584 |
| WEP-ECS-30 | 14.42567103° S | 115.51568896° E | 60 M | 0.50584 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-31 | 14.41720701° S | 115.51546101° E | 60 M | 0.50584 |
| WEP-ECS-32 | 14.40874516° S | 115.51515988° E | 60 M | 0.50584 |
| WEP-ECS-33 | 14.40028607° S | 115.51478560° E | 60 M | 0.50584 |
| WEP-ECS-34 | 14.39183036° S | 115.51433821° E | 60 M | 0.50584 |
| WEP-ECS-35 | 14.38337861° S | 115.51381775° E | 60 M | 0.50584 |
| WEP-ECS-36 | 14.37493144° S | 115.51322426° E | 60 M | 0.50584 |
| WEP-ECS-37 | 14.36648943° S | 115.51255779° E | 60 M | 0.50584 |
| WEP-ECS-38 | 14.35805319° S | 115.51181839° E | 60 M | 0.50584 |
| WEP-ECS-39 | 14.34962332° S | 115.51100614° E | 60 M | 0.50584 |
| WEP-ECS-40 | 14.34120042° S | 115.51012109° E | 60 M | 0.50584 |
| WEP-ECS-41 | 14.33278507° S | 115.50916332° E | 60 M | 0.50584 |
| WEP-ECS-42 | 14.32437789° S | 115.50813289° E | 60 M | 0.50584 |
| WEP-ECS-43 | 14.31597947° S | 115.50702990° E | 60 M | 0.50584 |
| WEP-ECS-44 | 14.30759040° S | 115.50585442° E | 60 M | 0.50584 |
| WEP-ECS-45 | 14.29921127° S | 115.50460656° E | 60 M | 0.50584 |
| WEP-ECS-46 | 14.29084269° S | 115.50328640° E | 60 M | 0.50584 |
| WEP-ECS-47 | 14.28248525° S | 115.50189405° E | 60 M | 0.50584 |
| WEP-ECS-48 | 14.27413953° S | 115.50042962° E | 60 M | 0.50584 |
| WEP-ECS-49 | 14.26580613° S | 115.49889321° E | 60 M | 0.50584 |
| WEP-ECS-50 | 14.25748565° S | 115.49728494° E | 60 M | 0.50584 |
| WEP-ECS-51 | 14.24917866° S | 115.49560494° E | 60 M | 0.50584 |
| WEP-ECS-52 | 14.24088576° S | 115.49385333° E | 60 M | 0.50584 |
| WEP-ECS-53 | 14.23260755° S | 115.49203024° E | 60 M | 0.50584 |
| WEP-ECS-54 | 14.22434459° S | 115.49013582° E | 60 M | 0.50584 |
| WEP-ECS-55 | 14.21609749° S | 115.48817019° E | 60 M | 0.50583 |
| WEP-ECS-56 | 14.20786681° S | 115.48613352° E | 60 M | 0.50584 |
| WEP-ECS-57 | 14.19965316° S | 115.48402595° E | 60 M | 0.50584 |
| WEP-ECS-58 | 14.19145711° S | 115.48184763° E | 60 M | 0.50584 |
| WEP-ECS-59 | 14.18327923° S | 115.47959874° E | 60 M | 0.50584 |
| WEP-ECS-60 | 14.17512011° S | 115.47727943° E | 60 M | 0.50584 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-61 | 14.16698033° S | 115.47488988° E | 60 M | 0.50584 |
| WEP-ECS-62 | 14.15886046° S | 115.47243026° E | 60 M | 0.50584 |
| WEP-ECS-63 | 14.15076108° S | 115.46990077° E | 60 M | 0.50584 |
| WEP-ECS-64 | 14.14268276° S | 115.46730157° E | 60 M | 0.50584 |
| WEP-ECS-65 | 14.13462608° S | 115.46463287° E | 60 M | 0.50584 |
| WEP-ECS-66 | 14.12659159° S | 115.46189486° E | 60 M | 0.50584 |
| WEP-ECS-67 | 14.11857988° S | 115.45908774° E | 60 M | 0.50584 |
| WEP-ECS-68 | 14.11059151° S | 115.45621171° E | 60 M | 0.50584 |
| WEP-ECS-69 | 14.10262704° S | 115.45326700° E | 60 M | 0.50584 |
| WEP-ECS-70 | 14.09468704° S | 115.45025380° E | 60 M | 0.50584 |
| WEP-ECS-71 | 14.08677206° S | 115.44717235° E | 60 M | 0.50584 |
| WEP-ECS-72 | 14.07888268° S | 115.44402287° E | 60 M | 0.50584 |
| WEP-ECS-73 | 14.07101945° S | 115.44080559° E | 60 M | 0.50584 |
| WEP-ECS-74 | 14.06318291° S | 115.43752073° E | 60 M | 0.50584 |
| WEP-ECS-75 | 14.05537364° S | 115.43416855° E | 60 M | 0.50584 |
| WEP-ECS-76 | 14.04759217° S | 115.43074928° E | 60 M | 0.50584 |
| WEP-ECS-77 | 14.03983907° S | 115.42726318° E | 60 M | 0.50584 |
| WEP-ECS-78 | 14.03211487° S | 115.42371049° E | 60 M | 0.50584 |
| WEP-ECS-79 | 14.02442013° S | 115.42009147° E | 60 M | 0.50584 |
| WEP-ECS-80 | 14.01675538° S | 115.41640639° E | 60 M | 0.50584 |
| WEP-ECS-81 | 14.00912117° S | 115.41265551° E | 60 M | 0.50584 |
| WEP-ECS-82 | 14.00151805° S | 115.40883911° E | 60 M | 0.50584 |
| WEP-ECS-83 | 13.99394654° S | 115.40495746° E | 60 M | 0.50584 |
| WEP-ECS-84 | 13.98640718° S | 115.40101083° E | 60 M | 0.50584 |
| WEP-ECS-85 | 13.97890051° S | 115.39699952° E | 60 M | 0.50584 |
| WEP-ECS-86 | 13.97142705° S | 115.39292382° E | 60 M | 0.50584 |
| WEP-ECS-87 | 13.96398733° S | 115.38878402° E | 60 M | 0.50584 |
| WEP-ECS-88 | 13.95658188° S | 115.38458041° E | 60 M | 14.15442 |
| WEP-ECS-89 | 13.74993967° S | 115.26594281° E | 60 M | 0.50747 |
| WEP-ECS-90 | 13.74255356° S | 115.26165025° E | 60 M | 0.50747 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-91 | 13.73520313° S | 115.25729421° E | 60 M | 0.50747 |
| WEP-ECS-92 | 13.72788888° S | 115.25287501° E | 60 M | 0.50747 |
| WEP-ECS-93 | 13.72061135° S | 115.24839297° E | 60 M | 0.50747 |
| WEP-ECS-94 | 13.71337105° S | 115.24384841° E | 60 M | 0.50747 |
| WEP-ECS-95 | 13.70616850° S | 115.23924167° E | 60 M | 0.50747 |
| WEP-ECS-96 | 13.69900419° S | 115.23457307° E | 60 M | 0.50747 |
| WEP-ECS-97 | 13.69187866° S | 115.22984296° E | 60 M | 0.50747 |
| WEP-ECS-98 | 13.68479239° S | 115.22505167° E | 60 M | 0.50747 |
| WEP-ECS-99 | 13.67774590° S | 115.22019955° E | 60 M | 0.50747 |
| WEP-ECS-100 | 13.67073968° S | 115.21528694° E | 60 M | 0.50747 |
| WEP-ECS-101 | 13.66377424° S | 115.21031421° E | 60 M | 0.50747 |
| WEP-ECS-102 | 13.65685006° S | 115.20528171° E | 60 M | 0.50747 |
| WEP-ECS-103 | 13.64996764° S | 115.20018981° E | 60 M | 0.50747 |
| WEP-ECS-104 | 13.64312747° S | 115.19503887° E | 60 M | 0.50747 |
| WEP-ECS-105 | 13.63633003° S | 115.18982925° E | 60 M | 0.50747 |
| WEP-ECS-106 | 13.62957581° S | 115.18456135° E | 60 M | 0.50747 |
| WEP-ECS-107 | 13.62286529° S | 115.17923552° E | 60 M | 0.50747 |
| WEP-ECS-108 | 13.61619893° S | 115.17385217° E | 60 M | 0.50747 |
| WEP-ECS-109 | 13.60957722° S | 115.16841166° E | 60 M | 0.50747 |
| WEP-ECS-110 | 13.60300063° S | 115.16291440° E | 60 M | 0.50747 |
| WEP-ECS-111 | 13.59646961° S | 115.15736078° E | 60 M | 0.50747 |
| WEP-ECS-112 | 13.58998465° S | 115.15175120° E | 60 M | 0.50747 |
| WEP-ECS-113 | 13.58354618° S | 115.14608606° E | 60 M | 0.50747 |
| WEP-ECS-114 | 13.57715468° S | 115.14036576° E | 60 M | 0.50747 |
| WEP-ECS-115 | 13.57081060° S | 115.13459072° E | 60 M | 0.50747 |
| WEP-ECS-116 | 13.56451438° S | 115.12876135° E | 60 M | 0.50747 |
| WEP-ECS-117 | 13.55826647° S | 115.12287806° E | 60 M | 0.50747 |
| WEP-ECS-118 | 13.55206732° S | 115.11694128° E | 60 M | 0.50748 |
| WEP-ECS-119 | 13.54591736° S | 115.11095144° E | 60 M | 0.50747 |
| WEP-ECS-120 | 13.53981703° S | 115.10490896° E | 60 M | 0.50747 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-121 | 13.53376677° S | 115.09881427° E | 60 M | 0.50747 |
| WEP-ECS-122 | 13.52776700° S | 115.09266782° E | 60 M | 0.50747 |
| WEP-ECS-123 | 13.52181815° S | 115.08647003° E | 60 M | 0.50747 |
| WEP-ECS-124 | 13.51592065° S | 115.08022135° E | 60 M | 0.50747 |
| WEP-ECS-125 | 13.51007489° S | 115.07392224° E | 60 M | 0.50747 |
| WEP-ECS-126 | 13.50428132° S | 115.06757313° E | 60 M | 0.50747 |
| WEP-ECS-127 | 13.49854032° S | 115.06117449° E | 60 M | 0.50747 |
| WEP-ECS-128 | 13.49285232° S | 115.05472676° E | 60 M | 0.50747 |
| WEP-ECS-129 | 13.48721771° S | 115.04823041° E | 60 M | 0.50747 |
| WEP-ECS-130 | 13.48163689° S | 115.04168591° E | 60 M | 0.50747 |
| WEP-ECS-131 | 13.47611026° S | 115.03509372° E | 60 M | 0.50747 |
| WEP-ECS-132 | 13.47063821° S | 115.02845430° E | 60 M | 0.50747 |
| WEP-ECS-133 | 13.46522113° S | 115.02176814° E | 60 M | 0.50747 |
| WEP-ECS-134 | 13.45985940° S | 115.01503571° E | 60 M | 0.50748 |
| WEP-ECS-135 | 13.45455341° S | 115.00825749° E | 60 M | 0.50747 |
| WEP-ECS-136 | 13.44930352° S | 115.00143397° E | 60 M | 0.50747 |
| WEP-ECS-137 | 13.44411011° S | 114.99456562° E | 60 M | 0.50747 |
| WEP-ECS-138 | 13.43897355° S | 114.98765294° E | 60 M | 0.50747 |
| WEP-ECS-139 | 13.43389420° S | 114.98069642° E | 60 M | 0.50747 |
| WEP-ECS-140 | 13.42887242° S | 114.97369655° E | 60 M | 0.50747 |
| WEP-ECS-141 | 13.42390857° S | 114.96665384° E | 60 M | 0.50747 |
| WEP-ECS-142 | 13.41900299° S | 114.95956879° E | 60 M | 0.50747 |
| WEP-ECS-143 | 13.41415605° S | 114.95244189° E | 60 M | 0.50747 |
| WEP-ECS-144 | 13.40936807° S | 114.94527366° E | 60 M | 0.50747 |
| WEP-ECS-145 | 13.40463940° S | 114.93806460° E | 60 M | 0.50747 |
| WEP-ECS-146 | 13.39997037° S | 114.93081523° E | 60 M | 0.50747 |
| WEP-ECS-147 | 13.39536132° S | 114.92352607° E | 60 M | 0.50747 |
| WEP-ECS-148 | 13.39081257° S | 114.91619762° E | 60 M | 0.50747 |
| WEP-ECS-149 | 13.38632444° S | 114.90883042° E | 60 M | 54.76998 |
| WEP-ECS-150 | 12.90384255° S | 114.11328778° E | 60 M | 9.52059 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-151 | 12.82182686° S | 113.97400392° E | 2500 m | 0.14245 |
| WEP-ECS-152 | 12.82121608° S | 113.97165495° E | 2500 m | 0.65701 |
| WEP-ECS-153 | 12.81844155° S | 113.96080932° E | 2500 m | 0.65701 |
| WEP-ECS-154 | 12.81573653° S | 113.94994558° E | 2500 m | 0.65701 |
| WEP-ECS-155 | 12.81310115° S | 113.93906420° E | 2500 m | 0.65701 |
| WEP-ECS-156 | 12.81053551° S | 113.92816564° E | 2500 m | 0.65701 |
| WEP-ECS-157 | 12.80803973° S | 113.91725036° E | 2500 m | 0.65701 |
| WEP-ECS-158 | 12.80561390° S | 113.90631882° E | 2500 m | 0.65701 |
| WEP-ECS-159 | 12.80325813° S | 113.89537149° E | 2500 m | 0.65701 |
| WEP-ECS-160 | 12.80097252° S | 113.88440882° E | 2500 m | 0.65701 |
| WEP-ECS-161 | 12.79875717° S | 113.87343129° E | 2500 m | 0.65701 |
| WEP-ECS-162 | 12.79661217° S | 113.86243935° E | 2500 m | 0.65701 |
| WEP-ECS-163 | 12.79453761° S | 113.85143348° E | 2500 m | 0.65701 |
| WEP-ECS-164 | 12.79253358° S | 113.84041413° E | 2500 m | 0.65701 |
| WEP-ECS-165 | 12.79060016° S | 113.82938178° E | 2500 m | 0.65701 |
| WEP-ECS-166 | 12.78873744° S | 113.81833690° E | 2500 m | 0.65701 |
| WEP-ECS-167 | 12.78694550° S | 113.80727994° E | 2500 m | 0.65701 |
| WEP-ECS-168 | 12.78522440° S | 113.79621138° E | 2500 m | 0.65701 |
| WEP-ECS-169 | 12.78357423° S | 113.78513168° E | 2500 m | 0.65701 |
| WEP-ECS-170 | 12.78199506° S | 113.77404132° E | 2500 m | 0.65701 |
| WEP-ECS-171 | 12.78048694° S | 113.76294077° E | 2500 m | 0.65701 |
| WEP-ECS-172 | 12.77904995° S | 113.75183049° E | 2500 m | 0.65701 |
| WEP-ECS-173 | 12.77768414° S | 113.74071095° E | 2500 m | 0.65701 |
| WEP-ECS-174 | 12.77638958° S | 113.72958263° E | 2500 m | 0.65701 |
| WEP-ECS-175 | 12.77516632° S | 113.71844599° E | 2500 m | 0.65701 |
| WEP-ECS-176 | 12.77401440° S | 113.70730151° E | 2500 m | 0.65701 |
| WEP-ECS-177 | 12.77293389° S | 113.69614966° E | 2500 m | 0.65701 |
| WEP-ECS-178 | 12.77192481° S | 113.68499091° E | 2500 m | 0.65701 |
| WEP-ECS-179 | 12.77098723° S | 113.67382573° E | 2500 m | 0.65701 |
| WEP-ECS-180 | 12.77012117° S | 113.66265459° E | 2500 m | 0.65701 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-181 | 12.76932668° S | 113.65147797° E | 2500 m | 0.65701 |
| WEP-ECS-182 | 12.76860378° S | 113.64029634° E | 2500 m | 0.65701 |
| WEP-ECS-183 | 12.76795251° S | 113.62911017° E | 2500 m | 0.65701 |
| WEP-ECS-184 | 12.76737290° S | 113.61791994° E | 2500 m | 0.65701 |
| WEP-ECS-185 | 12.76686497° S | 113.60672612° E | 2500 m | 0.65701 |
| WEP-ECS-186 | 12.76642873° S | 113.59552918° E | 2500 m | 0.65701 |
| WEP-ECS-187 | 12.76606422° S | 113.58432959° E | 2500 m | 0.65701 |
| WEP-ECS-188 | 12.76577145° S | 113.57312784° E | 2500 m | 0.65701 |
| WEP-ECS-189 | 12.76555042° S | 113.56192439° E | 2500 m | 0.65701 |
| WEP-ECS-190 | 12.76540114° S | 113.55071971° E | 2500 m | 0.65701 |
| WEP-ECS-191 | 12.76532364° S | 113.53951429° E | 2500 m | 0.65701 |
| WEP-ECS-192 | 12.76531789° S | 113.52830859° E | 2500 m | 0.65701 |
| WEP-ECS-193 | 12.76538392° S | 113.51710310° E | 2500 m | 0.65701 |
| WEP-ECS-194 | 12.76552171° S | 113.50589827° E | 2500 m | 0.65701 |
| WEP-ECS-195 | 12.76573126° S | 113.49469459° E | 2500 m | 0.65701 |
| WEP-ECS-196 | 12.76601255° S | 113.48349253° E | 2500 m | 0.65701 |
| WEP-ECS-197 | 12.76636559° S | 113.47229257° E | 2500 m | 0.65701 |
| WEP-ECS-198 | 12.76679035° S | 113.46109517° E | 2500 m | 0.65701 |
| WEP-ECS-199 | 12.76728681° S | 113.44990082° E | 2500 m | 0.65701 |
| WEP-ECS-200 | 12.76785495° S | 113.43870998° E | 2500 m | 0.65701 |
| WEP-ECS-201 | 12.76849476° S | 113.42752313° E | 2500 m | 0.65701 |
| WEP-ECS-202 | 12.76920620° S | 113.41634074° E | 2500 m | 0.65701 |
| WEP-ECS-203 | 12.76998924° S | 113.40516329° E | 2500 m | 0.65701 |
| WEP-ECS-204 | 12.77084385° S | 113.39399125° E | 2500 m | 0.65701 |
| WEP-ECS-205 | 12.77176999° S | 113.38282508° E | 2500 m | 0.65701 |
| WEP-ECS-206 | 12.77276762° S | 113.37166527° E | 2500 m | 0.65701 |
| WEP-ECS-207 | 12.77383671° S | 113.36051228° E | 2500 m | 0.65701 |
| WEP-ECS-208 | 12.77497720° S | 113.34936659° E | 2500 m | 0.65701 |
| WEP-ECS-209 | 12.77618906° S | 113.33822867° E | 2500 m | 0.65701 |
| WEP-ECS-210 | 12.77747221° S | 113.32709898° E | 2500 m | 0.65701 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-211 | 12.77882662° S | 113.31597801° E | 2500 m | 0.65701 |
| WEP-ECS-212 | 12.78025223° S | 113.30486621° E | 2500 m | 0.65701 |
| WEP-ECS-213 | 12.78174897° S | 113.29376407° E | 2500 m | 0.65701 |
| WEP-ECS-214 | 12.78331678° S | 113.28267205° E | 2500 m | 0.65701 |
| WEP-ECS-215 | 12.78495559° S | 113.27159062° E | 2500 m | 0.65701 |
| WEP-ECS-216 | 12.78666535° S | 113.26052024° E | 2500 m | 0.65701 |
| WEP-ECS-217 | 12.78844596° S | 113.24946140° E | 2500 m | 0.65701 |
| WEP-ECS-218 | 12.79029736° S | 113.23841455° E | 2500 m | 0.65701 |
| WEP-ECS-219 | 12.79221947° S | 113.22738016° E | 2500 m | 0.65701 |
| WEP-ECS-220 | 12.79421221° S | 113.21635870° E | 2500 m | 0.65701 |
| WEP-ECS-221 | 12.79627549° S | 113.20535064° E | 2500 m | 0.65701 |
| WEP-ECS-222 | 12.79840922° S | 113.19435644° E | 2500 m | 0.65701 |
| WEP-ECS-223 | 12.80061333° S | 113.18337657° E | 2500 m | 0.65701 |
| WEP-ECS-224 | 12.80288770° S | 113.17241150° E | 2500 m | 0.65701 |
| WEP-ECS-225 | 12.80523225° S | 113.16146168° E | 2500 m | 0.65701 |
| WEP-ECS-226 | 12.80764687° S | 113.15052758° E | 2500 m | 0.65701 |
| WEP-ECS-227 | 12.81013147° S | 113.13960967° E | 2500 m | 0.65701 |
| WEP-ECS-228 | 12.81268594° S | 113.12870840° E | 2500 m | 0.65701 |
| WEP-ECS-229 | 12.81531017° S | 113.11782424° E | 2500 m | 0.65701 |
| WEP-ECS-230 | 12.81800405° S | 113.10695765° E | 2500 m | 0.65701 |
| WEP-ECS-231 | 12.82076746° S | 113.09610909° E | 2500 m | 0.65701 |
| WEP-ECS-232 | 12.82360030° S | 113.08527902° E | 2500 m | 0.65701 |
| WEP-ECS-233 | 12.82650243° S | 113.07446790° E | 2500 m | 0.65701 |
| WEP-ECS-234 | 12.82947373° S | 113.06367618° E | 2500 m | 0.65701 |
| WEP-ECS-235 | 12.83251409° S | 113.05290433° E | 2500 m | 0.65701 |
| WEP-ECS-236 | 12.83562336° S | 113.04215280° E | 2500 m | 0.65701 |
| WEP-ECS-237 | 12.83880143° S | 113.03142204° E | 2500 m | 0.65701 |
| WEP-ECS-238 | 12.84204814° S | 113.02071252° E | 2500 m | 0.65701 |
| WEP-ECS-239 | 12.84536338° S | 113.01002468° E | 2500 m | 0.65701 |
| WEP-ECS-240 | 12.84874699° S | 112.99935897° E | 2500 m | 0.65701 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-241 | 12.85219883° S | 112.98871586° E | 2500 m | 0.65701 |
| WEP-ECS-242 | 12.85571876° S | 112.97809579° E | 2500 m | 0.65701 |
| WEP-ECS-243 | 12.85930663° S | 112.96749921° E | 2500 m | 0.65701 |
| WEP-ECS-244 | 12.86296228° S | 112.95692658° E | 2500 m | 0.65701 |
| WEP-ECS-245 | 12.86668556° S | 112.94637833° E | 2500 m | 0.65701 |
| WEP-ECS-246 | 12.87047631° S | 112.93585492° E | 2500 m | 0.65701 |
| WEP-ECS-247 | 12.87433438° S | 112.92535680° E | 2500 m | 0.65701 |
| WEP-ECS-248 | 12.87825959° S | 112.91488441° E | 2500 m | 0.65701 |
| WEP-ECS-249 | 12.88225178° S | 112.90443819° E | 2500 m | 0.65701 |
| WEP-ECS-250 | 12.88631079° S | 112.89401859° E | 2500 m | 0.65701 |
| WEP-ECS-251 | 12.89043644° S | 112.88362605° E | 2500 m | 0.65701 |
| WEP-ECS-252 | 12.89462855° S | 112.87326101° E | 2500 m | 0.65701 |
| WEP-ECS-253 | 12.89888695° S | 112.86292392° E | 2500 m | 0.65701 |
| WEP-ECS-254 | 12.90321146° S | 112.85261520° E | 2500 m | 0.65701 |
| WEP-ECS-255 | 12.90760189° S | 112.84233531° E | 2500 m | 0.65701 |
| WEP-ECS-256 | 12.91205806° S | 112.83208467° E | 2500 m | 0.65701 |
| WEP-ECS-257 | 12.91657977° S | 112.82186372° E | 2500 m | 0.65701 |
| WEP-ECS-258 | 12.92116685° S | 112.81167290° E | 2500 m | 0.65701 |
| WEP-ECS-259 | 12.92581908° S | 112.80151264° E | 2500 m | 0.65701 |
| WEP-ECS-260 | 12.93053629° S | 112.79138336° E | 2500 m | 0.65701 |
| WEP-ECS-261 | 12.93531825° S | 112.78128552° E | 2500 m | 0.65701 |
| WEP-ECS-262 | 12.94016478° S | 112.77121952° E | 2500 m | 0.65701 |
| WEP-ECS-263 | 12.94507567° S | 112.76118580° E | 2500 m | 0.65701 |
| WEP-ECS-264 | 12.95005070° S | 112.75118479° E | 2500 m | 0.65701 |
| WEP-ECS-265 | 12.95508967° S | 112.74121691° E | 2500 m | 0.65701 |
| WEP-ECS-266 | 12.96019236° S | 112.73128259° E | 2500 m | 0.65701 |
| WEP-ECS-267 | 12.96535856° S | 112.72138224° E | 2500 m | 0.65701 |
| WEP-ECS-268 | 12.97058805° S | 112.71151630° E | 2500 m | 0.65701 |
| WEP-ECS-269 | 12.97588061° S | 112.70168518° E | 2500 m | 0.65701 |
| WEP-ECS-270 | 12.98123600° S | 112.69188930° E | 2500 m | 0.65701 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-271 | 12.98665401° S | 112.68212908° E | 2500 m | 0.65701 |
| WEP-ECS-272 | 12.99213441° S | 112.67240493° E | 2500 m | 0.65701 |
| WEP-ECS-273 | 12.99767695° S | 112.66271726° E | 2500 m | 0.65701 |
| WEP-ECS-274 | 13.00328142° S | 112.65306650° E | 2500 m | 0.65701 |
| WEP-ECS-275 | 13.00894756° S | 112.64345305° E | 2500 m | 0.65701 |
| WEP-ECS-276 | 13.01467514° S | 112.63387732° E | 2500 m | 0.65701 |
| WEP-ECS-277 | 13.02046391° S | 112.62433972° E | 2500 m | 0.65701 |
| WEP-ECS-278 | 13.02631363° S | 112.61484066° E | 2500 m | 0.65701 |
| WEP-ECS-279 | 13.03222406° S | 112.60538054° E | 2500 m | 0.65701 |
| WEP-ECS-280 | 13.03819493° S | 112.59595977° E | 2500 m | 0.65701 |
| WEP-ECS-281 | 13.04422589° S | 112.58657868° E | 2500 m | 0.65133 |
| WEP-ECS-282 | 13.05020011° S | 112.57727535° E | 2500 m | 0.65133 |
| WEP-ECS-283 | 13.05623337° S | 112.56801152° E | 2500 m | 0.65133 |
| WEP-ECS-284 | 13.06232531° S | 112.55878751° E | 2500 m | 0.65133 |
| WEP-ECS-285 | 13.06847566° S | 112.54960370° E | 2500 m | 0.65133 |
| WEP-ECS-286 | 13.07468419° S | 112.54046048° E | 2500 m | 0.65133 |
| WEP-ECS-287 | 13.08095062° S | 112.53135823° E | 2500 m | 0.65133 |
| WEP-ECS-288 | 13.08727470° S | 112.52229734° E | 2500 m | 0.65133 |
| WEP-ECS-289 | 13.09365616° S | 112.51327818° E | 2500 m | 0.65133 |
| WEP-ECS-290 | 13.10009473° S | 112.50430114° E | 2500 m | 0.65133 |
| WEP-ECS-291 | 13.10659016° S | 112.49536659° E | 2500 m | 0.65133 |
| WEP-ECS-292 | 13.11314215° S | 112.48647491° E | 2500 m | 0.65133 |
| WEP-ECS-293 | 13.11975045° S | 112.47762648° E | 2500 m | 0.65133 |
| WEP-ECS-294 | 13.12641478° S | 112.46882166° E | 2500 m | 0.65133 |
| WEP-ECS-295 | 13.13313486° S | 112.46006082° E | 2500 m | 0.65133 |
| WEP-ECS-296 | 13.13991040° S | 112.45134434° E | 2500 m | 0.65133 |
| WEP-ECS-297 | 13.14674112° S | 112.44267258° E | 2500 m | 0.65133 |
| WEP-ECS-298 | 13.15362675° S | 112.43404591° E | 2500 m | 0.65133 |
| WEP-ECS-299 | 13.16056698° S | 112.42546469° E | 2500 m | 0.65133 |
| WEP-ECS-300 | 13.16756154° S | 112.41692928° E | 2500 m | 0.65133 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-301 | 13.17461013° S | 112.40844004° E | 2500 m | 0.65133 |
| WEP-ECS-302 | 13.18171245° S | 112.39999733° E | 2500 m | 0.65133 |
| WEP-ECS-303 | 13.18886821° S | 112.39160152° E | 2500 m | 0.65133 |
| WEP-ECS-304 | 13.19607711° S | 112.38325294° E | 2500 m | 0.65133 |
| WEP-ECS-305 | 13.20333885° S | 112.37495195° E | 2500 m | 0.65133 |
| WEP-ECS-306 | 13.21065312° S | 112.36669891° E | 2500 m | 0.65133 |
| WEP-ECS-307 | 13.21801962° S | 112.35849416° E | 2500 m | 0.65133 |
| WEP-ECS-308 | 13.22543804° S | 112.35033805° E | 2500 m | 0.65133 |
| WEP-ECS-309 | 13.23290808° S | 112.34223093° E | 2500 m | 0.65133 |
| WEP-ECS-310 | 13.24042941° S | 112.33417313° E | 2500 m | 0.65133 |
| WEP-ECS-311 | 13.24800172° S | 112.32616500° E | 2500 m | 0.65133 |
| WEP-ECS-312 | 13.25562471° S | 112.31820688° E | 2500 m | 0.65133 |
| WEP-ECS-313 | 13.26329804° S | 112.31029910° E | 2500 m | 0.65133 |
| WEP-ECS-314 | 13.27102140° S | 112.30244200° E | 2500 m | 0.65133 |
| WEP-ECS-315 | 13.27879446° S | 112.29463591° E | 2500 m | 0.65133 |
| WEP-ECS-316 | 13.28661691° S | 112.28688117° E | 2500 m | 0.65133 |
| WEP-ECS-317 | 13.29448840° S | 112.27917809° E | 2500 m | 0.65133 |
| WEP-ECS-318 | 13.30240862° S | 112.27152701° E | 2500 m | 0.65133 |
| WEP-ECS-319 | 13.31037724° S | 112.26392826° E | 2500 m | 0.65133 |
| WEP-ECS-320 | 13.31839391° S | 112.25638215° E | 2500 m | 0.65133 |
| WEP-ECS-321 | 13.32645830° S | 112.24888900° E | 2500 m | 0.65133 |
| WEP-ECS-322 | 13.33457009° S | 112.24144914° E | 2500 m | 0.65133 |
| WEP-ECS-323 | 13.34272891° S | 112.23406288° E | 2500 m | 0.65133 |
| WEP-ECS-324 | 13.35093445° S | 112.22673053° E | 2500 m | 0.65133 |
| WEP-ECS-325 | 13.35918634° S | 112.21945241° E | 2500 m | 0.65133 |
| WEP-ECS-326 | 13.36748425° S | 112.21222882° E | 2500 m | 0.65133 |
| WEP-ECS-327 | 13.37582784° S | 112.20506007° E | 2500 m | 0.65133 |
| WEP-ECS-328 | 13.38421674° S | 112.19794648° E | 2500 m | 0.65133 |
| WEP-ECS-329 | 13.39265060° S | 112.19088833° E | 2500 m | 0.65133 |
| WEP-ECS-330 | 13.40112909° S | 112.18388594° E | 2500 m | 0.65133 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-331 | 13.40965183° S | 112.17693960° E | 2500 m | 0.65133 |
| WEP-ECS-332 | 13.41821848° S | 112.17004960° E | 2500 m | 0.65133 |
| WEP-ECS-333 | 13.42682867° S | 112.16321624° E | 2500 m | 0.65133 |
| WEP-ECS-334 | 13.43548205° S | 112.15643982° E | 2500 m | 0.65133 |
| WEP-ECS-335 | 13.44417825° S | 112.14972062° E | 2500 m | 0.65133 |
| WEP-ECS-336 | 13.45291691° S | 112.14305893° E | 2500 m | 0.65133 |
| WEP-ECS-337 | 13.46169765° S | 112.13645503° E | 2500 m | 0.65133 |
| WEP-ECS-338 | 13.47052012° S | 112.12990921° E | 2500 m | 0.65133 |
| WEP-ECS-339 | 13.47938395° S | 112.12342175° E | 2500 m | 0.65133 |
| WEP-ECS-340 | 13.48828875° S | 112.11699293° E | 2500 m | 0.65133 |
| WEP-ECS-341 | 13.49723417° S | 112.11062301° E | 2500 m | 0.65133 |
| WEP-ECS-342 | 13.50621982° S | 112.10431228° E | 2500 m | 0.65133 |
| WEP-ECS-343 | 13.51524532° S | 112.09806100° E | 2500 m | 0.65133 |
| WEP-ECS-344 | 13.52431031° S | 112.09186944° E | 2500 m | 0.65133 |
| WEP-ECS-345 | 13.53341439° S | 112.08573788° E | 2500 m | 0.65133 |
| WEP-ECS-346 | 13.54255719° S | 112.07966656° E | 2500 m | 0.65133 |
| WEP-ECS-347 | 13.55173833° S | 112.07365576° E | 2500 m | 0.65133 |
| WEP-ECS-348 | 13.56095741° S | 112.06770573° E | 2500 m | 0.65133 |
| WEP-ECS-349 | 13.57021405° S | 112.06181673° E | 2500 m | 0.65133 |
| WEP-ECS-350 | 13.57950787° S | 112.05598901° E | 2500 m | 0.65133 |
| WEP-ECS-351 | 13.58883847° S | 112.05022283° E | 2500 m | 0.65133 |
| WEP-ECS-352 | 13.59820547° S | 112.04451842° E | 2500 m | 0.65133 |
| WEP-ECS-353 | 13.60760846° S | 112.03887605° E | 2500 m | 0.65133 |
| WEP-ECS-354 | 13.61704706° S | 112.03329595° E | 2500 m | 3.59593 |
| WEP-ECS-355 | 13.66923659° S | 112.00262666° E | 2500 m | 0.65066 |
| WEP-ECS-356 | 13.67869416° S | 111.99710199° E | 2500 m | 0.65066 |
| WEP-ECS-357 | 13.68818654° S | 111.99163991° E | 2500 m | 0.65066 |
| WEP-ECS-358 | 13.69771333° S | 111.98624065° E | 2500 m | 0.65066 |
| WEP-ECS-359 | 13.70727414° S | 111.98090446° E | 2500 m | 0.65066 |
| WEP-ECS-360 | 13.71686856° S | 111.97563156° E | 2500 m | 0.65066 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-361 | 13.72649620° S | 111.97042217° E | 2500 m | 0.65066 |
| WEP-ECS-362 | 13.73615664° S | 111.96527654° E | 2500 m | 0.65066 |
| WEP-ECS-363 | 13.74584949° S | 111.96019487° E | 2500 m | 0.65066 |
| WEP-ECS-364 | 13.75557433° S | 111.95517739° E | 2500 m | 0.65066 |
| WEP-ECS-365 | 13.76533077° S | 111.95022432° E | 2500 m | 0.65066 |
| WEP-ECS-366 | 13.77511838° S | 111.94533587° E | 2500 m | 0.65066 |
| WEP-ECS-367 | 13.78493677° S | 111.94051226° E | 2500 m | 0.65066 |
| WEP-ECS-368 | 13.79478551° S | 111.93575369° E | 2500 m | 0.65066 |
| WEP-ECS-369 | 13.80466420° S | 111.93106038° E | 2500 m | 0.65066 |
| WEP-ECS-370 | 13.81457242° S | 111.92643252° E | 2500 m | 0.65066 |
| WEP-ECS-371 | 13.82450976° S | 111.92187032° E | 2500 m | 0.65066 |
| WEP-ECS-372 | 13.83447580° S | 111.91737398° E | 2500 m | 0.65066 |
| WEP-ECS-373 | 13.84447011° S | 111.91294370° E | 2500 m | 0.65066 |
| WEP-ECS-374 | 13.85449229° S | 111.90857967° E | 2500 m | 0.65066 |
| WEP-ECS-375 | 13.86454191° S | 111.90428207° E | 2500 m | 0.65066 |
| WEP-ECS-376 | 13.87461854° S | 111.90005111° E | 2500 m | 0.65066 |
| WEP-ECS-377 | 13.88472177° S | 111.89588697° E | 2500 m | 0.65066 |
| WEP-ECS-378 | 13.89485118° S | 111.89178982° E | 2500 m | 0.65066 |
| WEP-ECS-379 | 13.90500633° S | 111.88775985° E | 2500 m | 0.65066 |
| WEP-ECS-380 | 13.91518680° S | 111.88379724° E | 2500 m | 0.65066 |
| WEP-ECS-381 | 13.92539216° S | 111.87990216° E | 2500 m | 0.65066 |
| WEP-ECS-382 | 13.93562198° S | 111.87607479° E | 2500 m | 0.65066 |
| WEP-ECS-383 | 13.94587584° S | 111.87231529° E | 2500 m | 0.65066 |
| WEP-ECS-384 | 13.95615330° S | 111.86862383° E | 2500 m | 0.65066 |
| WEP-ECS-385 | 13.96645393° S | 111.86500058° E | 2500 m | 0.65066 |
| WEP-ECS-386 | 13.97677730° S | 111.86144569° E | 2500 m | 0.65066 |
| WEP-ECS-387 | 13.98712297° S | 111.85795932° E | 2500 m | 0.65066 |
| WEP-ECS-388 | 13.99749052° S | 111.85454164° E | 2500 m | 0.65066 |
| WEP-ECS-389 | 14.00787949° S | 111.85119278° E | 2500 m | 0.65066 |
| WEP-ECS-390 | 14.01828947° S | 111.84791291° E | 2500 m | 0.65066 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-391 | 14.02872000° S | 111.84470217° E | 2500 m | 0.65066 |
| WEP-ECS-392 | 14.03917065° S | 111.84156070° E | 2500 m | 0.65066 |
| WEP-ECS-393 | 14.04964098° S | 111.83848864° E | 2500 m | 0.65066 |
| WEP-ECS-394 | 14.06013055° S | 111.83548614° E | 2500 m | 0.65066 |
| WEP-ECS-395 | 14.07063893° S | 111.83255333° E | 2500 m | 0.65066 |
| WEP-ECS-396 | 14.08116565° S | 111.82969034° E | 2500 m | 0.65066 |
| WEP-ECS-397 | 14.09171030° S | 111.82689729° E | 2500 m | 0.65066 |
| WEP-ECS-398 | 14.10227241° S | 111.82417433° E | 2500 m | 0.65066 |
| WEP-ECS-399 | 14.11285155° S | 111.82152157° E | 2500 m | 0.65066 |
| WEP-ECS-400 | 14.12344726° S | 111.81893913° E | 2500 m | 0.65066 |
| WEP-ECS-401 | 14.13405911° S | 111.81642713° E | 2500 m | 0.65066 |
| WEP-ECS-402 | 14.14468665° S | 111.81398569° E | 2500 m | 0.65066 |
| WEP-ECS-403 | 14.15532943° S | 111.81161492° E | 2500 m | 0.65066 |
| WEP-ECS-404 | 14.16598700° S | 111.80931493° E | 2500 m | 0.65066 |
| WEP-ECS-405 | 14.17665891° S | 111.80708583° E | 2500 m | 0.65066 |
| WEP-ECS-406 | 14.18734471° S | 111.80492771° E | 2500 m | 0.65066 |
| WEP-ECS-407 | 14.19804396° S | 111.80284069° E | 2500 m | 0.65066 |
| WEP-ECS-408 | 14.20875619° S | 111.80082485° E | 2500 m | 0.65066 |
| WEP-ECS-409 | 14.21948097° S | 111.79888029° E | 2500 m | 0.65066 |
| WEP-ECS-410 | 14.23021784° S | 111.79700711° E | 2500 m | 0.65066 |
| WEP-ECS-411 | 14.24096633° S | 111.79520540° E | 2500 m | 0.65066 |
| WEP-ECS-412 | 14.25172602° S | 111.79347523° E | 2500 m | 0.65066 |
| WEP-ECS-413 | 14.26249642° S | 111.79181669° E | 2500 m | 59.99048 |
| WEP-ECS-414 | 15.20512318° S | 111.43628574° E | 2500 m | 0.65532 |
| WEP-ECS-415 | 15.21446628° S | 111.43036886° E | 2500 m | 0.65532 |
| WEP-ECS-416 | 15.22384667° S | 111.42451463° E | 2500 m | 0.65532 |
| WEP-ECS-417 | 15.23326393° S | 111.41872329° E | 2500 m | 0.65532 |
| WEP-ECS-418 | 15.24271767° S | 111.41299511° E | 2500 m | 0.65532 |
| WEP-ECS-419 | 15.25220750° S | 111.40733034° E | 2500 m | 0.65532 |
| WEP-ECS-420 | 15.26173300° S | 111.40172922° E | 2500 m | 0.65532 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-421 | 15.27129378° S | 111.39619200° E | 2500 m | 0.65532 |
| WEP-ECS-422 | 15.28088942° S | 111.39071892° E | 2500 m | 0.65532 |
| WEP-ECS-423 | 15.29051952° S | 111.38531022° E | 2500 m | 0.65532 |
| WEP-ECS-424 | 15.30018368° S | 111.37996614° E | 2500 m | 0.65532 |
| WEP-ECS-425 | 15.30988147° S | 111.37468692° E | 2500 m | 0.65532 |
| WEP-ECS-426 | 15.31961250° S | 111.36947280° E | 2500 m | 0.65532 |
| WEP-ECS-427 | 15.32937634° S | 111.36432399° E | 2500 m | 0.65532 |
| WEP-ECS-428 | 15.33917258° S | 111.35924072° E | 2500 m | 0.65532 |
| WEP-ECS-429 | 15.34900081° S | 111.35422323° E | 2500 m | 0.65532 |
| WEP-ECS-430 | 15.35886061° S | 111.34927173° E | 2500 m | 0.65532 |
| WEP-ECS-431 | 15.36875155° S | 111.34438645° E | 2500 m | 0.65532 |
| WEP-ECS-432 | 15.37867323° S | 111.33956759° E | 2500 m | 0.65532 |
| WEP-ECS-433 | 15.38862521° S | 111.33481538° E | 2500 m | 0.65532 |
| WEP-ECS-434 | 15.39860707° S | 111.33013002° E | 2500 m | 0.65532 |
| WEP-ECS-435 | 15.40861840° S | 111.32551172° E | 2500 m | 0.65532 |
| WEP-ECS-436 | 15.41865876° S | 111.32096070° E | 2500 m | 0.65532 |
| WEP-ECS-437 | 15.42872772° S | 111.31647714° E | 2500 m | 0.65532 |
| WEP-ECS-438 | 15.43882487° S | 111.31206126° E | 2500 m | 0.65532 |
| WEP-ECS-439 | 15.44894976° S | 111.30771324° E | 2500 m | 0.65532 |
| WEP-ECS-440 | 15.45910197° S | 111.30343329° E | 2500 m | 0.65532 |
| WEP-ECS-441 | 15.46928107° S | 111.29922159° E | 2500 m | 0.65532 |
| WEP-ECS-442 | 15.47948662° S | 111.29507834° E | 2500 m | 0.61390 |
| WEP-ECS-443 | 15.48893831° S | 111.29092323° E | 2500 m | 0.61390 |
| WEP-ECS-444 | 15.49841443° S | 111.28682757° E | 2500 m | 0.61390 |
| WEP-ECS-445 | 15.50791466° S | 111.28279159° E | 2500 m | 0.61390 |
| WEP-ECS-446 | 15.51743865° S | 111.27881544° E | 2500 m | 0.61390 |
| WEP-ECS-447 | 15.52698604° S | 111.27489930° E | 2500 m | 0.61390 |
| WEP-ECS-448 | 15.53655648° S | 111.27104331° E | 2500 m | 0.61390 |
| WEP-ECS-449 | 15.54614961° S | 111.26724762° E | 2500 m | 0.61390 |
| WEP-ECS-450 | 15.55576507° S | 111.26351238° E | 2500 m | 0.61390 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-451 | 15.56540250° S | 111.25983774° E | 2500 m | 0.61390 |
| WEP-ECS-452 | 15.57506154° S | 111.25622385° E | 2500 m | 0.61390 |
| WEP-ECS-453 | 15.58474183° S | 111.25267085° E | 2500 m | 59.93599 |
| WEP-ECS-454 | 16.45245653° S | 110.73231298° E | 350 M | 1.21657 |
| WEP-ECS-455 | 16.46771865° S | 110.71834820° E | 350 M | 1.21652 |
| WEP-ECS-456 | 16.48302581° S | 110.70443664° E | 350 M | 1.21652 |
| WEP-ECS-457 | 16.49837843° S | 110.69057793° E | 350 M | 1.21652 |
| WEP-ECS-458 | 16.51377634° S | 110.67677223° E | 350 M | 1.21652 |
| WEP-ECS-459 | 16.52921935° S | 110.66301972° E | 350 M | 1.21652 |
| WEP-ECS-460 | 16.54470731° S | 110.64932055° E | 350 M | 1.21652 |
| WEP-ECS-461 | 16.56024002° S | 110.63567490° E | 350 M | 1.21652 |
| WEP-ECS-462 | 16.57581731° S | 110.62208292° E | 350 M | 1.21652 |
| WEP-ECS-463 | 16.59143901° S | 110.60854479° E | 350 M | 1.21652 |
| WEP-ECS-464 | 16.60710494° S | 110.59506067° E | 350 M | 1.21652 |
| WEP-ECS-465 | 16.62281492° S | 110.58163072° E | 350 M | 1.21652 |
| WEP-ECS-466 | 16.63856876° S | 110.56825510° E | 350 M | 1.21652 |
| WEP-ECS-467 | 16.65436630° S | 110.55493398° E | 350 M | 1.21652 |
| WEP-ECS-468 | 16.67020735° S | 110.54166752° E | 350 M | 1.21652 |
| WEP-ECS-469 | 16.68609173° S | 110.52845588° E | 350 M | 1.21652 |
| WEP-ECS-470 | 16.70201926° S | 110.51529922° E | 350 M | 1.21652 |
| WEP-ECS-471 | 16.71798976° S | 110.50219770° E | 350 M | 1.21652 |
| WEP-ECS-472 | 16.73400305° S | 110.48915149° E | 350 M | 1.21652 |
| WEP-ECS-473 | 16.75005894° S | 110.47616073° E | 350 M | 1.21652 |
| WEP-ECS-474 | 16.76615725° S | 110.46322560° E | 350 M | 1.21652 |
| WEP-ECS-475 | 16.78229780° S | 110.45034625° E | 350 M | 1.21652 |
| WEP-ECS-476 | 16.79848040° S | 110.43752284° E | 350 M | 1.21652 |
| WEP-ECS-477 | 16.81470487° S | 110.42475552° E | 350 M | 1.21652 |
| WEP-ECS-478 | 16.83097103° S | 110.41204445° E | 350 M | 1.21652 |
| WEP-ECS-479 | 16.84727869° S | 110.39938979° E | 350 M | 1.21652 |
| WEP-ECS-480 | 16.86362766° S | 110.38679170° E | 350 M | 1.21652 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-481 | 16.88001776° S | 110.37425033° E | 350 M | 1.21652 |
| WEP-ECS-482 | 16.89644880° S | 110.36176583° E | 350 M | 1.21647 |
| WEP-ECS-483 | 16.91291990° S | 110.34933888° E | 350 M | 59.99416 |
| WEP-ECS-484 | 17.66806505° S | 109.66069062° E | 350 M | 0.24586 |
| WEP-ECS-485 | 17.67090328° S | 109.65758396° E | 350 M | 1.12526 |
| WEP-ECS-486 | 17.68378697° S | 109.64325930° E | 350 M | 1.12522 |
| WEP-ECS-487 | 17.69671309° S | 109.62897641° E | 350 M | 1.12522 |
| WEP-ECS-488 | 17.70968195° S | 109.61473476° E | 350 M | 1.12522 |
| WEP-ECS-489 | 17.72269343° S | 109.60053449° E | 350 M | 1.12522 |
| WEP-ECS-490 | 17.73574741° S | 109.58637573° E | 350 M | 1.12522 |
| WEP-ECS-491 | 17.74884376° S | 109.57225864° E | 350 M | 1.12522 |
| WEP-ECS-492 | 17.76198235° S | 109.55818335° E | 350 M | 1.12522 |
| WEP-ECS-493 | 17.77516306° S | 109.54415001° E | 350 M | 1.12522 |
| WEP-ECS-494 | 17.78838576° S | 109.53015875° E | 350 M | 1.12522 |
| WEP-ECS-495 | 17.80165032° S | 109.51620973° E | 350 M | 1.12517 |
| WEP-ECS-496 | 17.81495603° S | 109.50230366° E | 350 M | 1.21159 |
| WEP-ECS-497 | 17.82932134° S | 109.48736777° E | 350 M | 1.21154 |
| WEP-ECS-498 | 17.84373418° S | 109.47248193° E | 350 M | 1.21154 |
| WEP-ECS-499 | 17.85819497° S | 109.45764569° E | 350 M | 1.21154 |
| WEP-ECS-500 | 17.87270354° S | 109.44285923° E | 350 M | 1.21154 |
| WEP-ECS-501 | 17.88725973° S | 109.42812272° E | 350 M | 1.21154 |
| WEP-ECS-502 | 17.90186338° S | 109.41343633° E | 350 M | 1.21154 |
| WEP-ECS-503 | 17.91651432° S | 109.39880025° E | 350 M | 1.21154 |
| WEP-ECS-504 | 17.93121239° S | 109.38421464° E | 350 M | 1.21154 |
| WEP-ECS-505 | 17.94595743° S | 109.36967967° E | 350 M | 1.21154 |
| WEP-ECS-506 | 17.96074926° S | 109.35519552° E | 350 M | 1.21154 |
| WEP-ECS-507 | 17.97558774° S | 109.34076236° E | 350 M | 1.21154 |
| WEP-ECS-508 | 17.99047268° S | 109.32638036° E | 350 M | 1.21154 |
| WEP-ECS-509 | 18.00540393° S | 109.31204969° E | 350 M | 1.21154 |
| WEP-ECS-510 | 18.02038131° S | 109.29777052° E | 350 M | 1.21154 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-511 | 18.03540466° S | 109.28354303° E | 350 M | 1.21154 |
| WEP-ECS-512 | 18.05047380° S | 109.26936737° E | 350 M | 1.21154 |
| WEP-ECS-513 | 18.06558859° S | 109.25524372° E | 350 M | 1.21154 |
| WEP-ECS-514 | 18.08074883° S | 109.24117226° E | 350 M | 1.21154 |
| WEP-ECS-515 | 18.09595436° S | 109.22715313° E | 350 M | 1.21154 |
| WEP-ECS-516 | 18.11120502° S | 109.21318652° E | 350 M | 1.21154 |
| WEP-ECS-517 | 18.12650063° S | 109.19927259° E | 350 M | 1.21154 |
| WEP-ECS-518 | 18.14184102° S | 109.18541151° E | 350 M | 1.21154 |
| WEP-ECS-519 | 18.15722601° S | 109.17160344° E | 350 M | 1.21154 |
| WEP-ECS-520 | 18.17265544° S | 109.15784855° E | 350 M | 1.21154 |
| WEP-ECS-521 | 18.18812914° S | 109.14414700° E | 350 M | 1.21154 |
| WEP-ECS-522 | 18.20364692° S | 109.13049896° E | 350 M | 1.21154 |
| WEP-ECS-523 | 18.21920862° S | 109.11690460° E | 350 M | 1.21154 |
| WEP-ECS-524 | 18.23481406° S | 109.10336407° E | 350 M | 1.21154 |
| WEP-ECS-525 | 18.25046306° S | 109.08987754° E | 350 M | 1.21154 |
| WEP-ECS-526 | 18.26615545° S | 109.07644518° E | 350 M | 1.21154 |
| WEP-ECS-527 | 18.28189106° S | 109.06306714° E | 350 M | 1.21154 |
| WEP-ECS-528 | 18.29766971° S | 109.04974359° E | 350 M | 1.21154 |
| WEP-ECS-529 | 18.31349121° S | 109.03647469° E | 350 M | 1.21154 |
| WEP-ECS-530 | 18.32935540° S | 109.02326059° E | 350 M | 1.21154 |
| WEP-ECS-531 | 18.34526209° S | 109.01010147° E | 350 M | 1.21154 |
| WEP-ECS-532 | 18.36121111° S | 108.99699748° E | 350 M | 1.21154 |
| WEP-ECS-533 | 18.37720227° S | 108.98394878° E | 350 M | 1.21154 |
| WEP-ECS-534 | 18.39323540° S | 108.97095552° E | 350 M | 1.21154 |
| WEP-ECS-535 | 18.40931032° S | 108.95801788° E | 350 M | 1.21154 |
| WEP-ECS-536 | 18.42542685° S | 108.94513600° E | 350 M | 1.21154 |
| WEP-ECS-537 | 18.44158480° S | 108.93231004° E | 350 M | 1.21154 |
| WEP-ECS-538 | 18.45778399° S | 108.91954016° E | 350 M | 1.21154 |
| WEP-ECS-539 | 18.47402425° S | 108.90682652° E | 350 M | 1.21149 |
| WEP-ECS-540 | 18.49030465° S | 108.89416983° E | 350 M | 1.18901 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-541 | 18.50632180° S | 108.88180165° E | 350 M | 1.18896 |
| WEP-ECS-542 | 18.52237724° S | 108.86948865° E | 350 M | 1.18896 |
| WEP-ECS-543 | 18.53847153° S | 108.85723039° E | 350 M | 1.18896 |
| WEP-ECS-544 | 18.55460449° S | 108.84502702° E | 350 M | 1.18896 |
| WEP-ECS-545 | 18.57077596° S | 108.83287870° E | 350 M | 1.18896 |
| WEP-ECS-546 | 18.58698575° S | 108.82078556° E | 350 M | 1.18896 |
| WEP-ECS-547 | 18.60323369° S | 108.80874775° E | 350 M | 1.18896 |
| WEP-ECS-548 | 18.61951960° S | 108.79676541° E | 350 M | 1.18896 |
| WEP-ECS-549 | 18.63584330° S | 108.78483868° E | 350 M | 1.18896 |
| WEP-ECS-550 | 18.65220463° S | 108.77296772° E | 350 M | 1.18896 |
| WEP-ECS-551 | 18.66860340° S | 108.76115266° E | 350 M | 1.18896 |
| WEP-ECS-552 | 18.68503943° S | 108.74939363° E | 350 M | 1.18896 |
| WEP-ECS-553 | 18.70151254° S | 108.73769080° E | 350 M | 1.18896 |
| WEP-ECS-554 | 18.71802256° S | 108.72604428° E | 350 M | 1.18896 |
| WEP-ECS-555 | 18.73456931° S | 108.71445424° E | 350 M | 1.18896 |
| WEP-ECS-556 | 18.75115260° S | 108.70292080° E | 350 M | 1.18896 |
| WEP-ECS-557 | 18.76777226° S | 108.69144410° E | 350 M | 1.18890 |
| WEP-ECS-558 | 18.78442727° S | 108.68002473° E | 350 M | 1.16771 |
| WEP-ECS-559 | 18.80080148° S | 108.66883371° E | 350 M | 1.16766 |
| WEP-ECS-560 | 18.81720961° S | 108.65769837° E | 350 M | 1.16766 |
| WEP-ECS-561 | 18.83365221° S | 108.64661822° E | 350 M | 1.16766 |
| WEP-ECS-562 | 18.85012912° S | 108.63559338° E | 350 M | 1.16766 |
| WEP-ECS-563 | 18.86664016° S | 108.62462400° E | 350 M | 1.16766 |
| WEP-ECS-564 | 18.88318516° S | 108.61371019° E | 350 M | 1.16766 |
| WEP-ECS-565 | 18.89976394° S | 108.60285208° E | 350 M | 1.16766 |
| WEP-ECS-566 | 18.91637633° S | 108.59204981° E | 350 M | 1.16766 |
| WEP-ECS-567 | 18.93302215° S | 108.58130350° E | 350 M | 1.16766 |
| WEP-ECS-568 | 18.94970124° S | 108.57061328° E | 350 M | 1.16766 |
| WEP-ECS-569 | 18.96641341° S | 108.55997927° E | 350 M | 1.16766 |
| WEP-ECS-570 | 18.98315849° S | 108.54940161° E | 350 M | 1.16760 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-571 | 18.99993548° S | 108.53888092° E | 350 M | 1.22394 |
| WEP-ECS-572 | 19.01755568° S | 108.52791114° E | 350 M | 1.22388 |
| WEP-ECS-573 | 19.03521063° S | 108.51700419° E | 350 M | 1.22388 |
| WEP-ECS-574 | 19.05290094° S | 108.50615970° E | 350 M | 1.22388 |
| WEP-ECS-575 | 19.07062642° S | 108.49537780° E | 350 M | 1.22388 |
| WEP-ECS-576 | 19.08838686° S | 108.48465865° E | 350 M | 1.22388 |
| WEP-ECS-577 | 19.10618205° S | 108.47400237° E | 350 M | 1.22388 |
| WEP-ECS-578 | 19.12401179° S | 108.46340912° E | 350 M | 1.22388 |
| WEP-ECS-579 | 19.14187587° S | 108.45287903° E | 350 M | 1.22388 |
| WEP-ECS-580 | 19.15977409° S | 108.44241224° E | 350 M | 1.22388 |
| WEP-ECS-581 | 19.17770623° S | 108.43200889° E | 350 M | 1.22388 |
| WEP-ECS-582 | 19.19567210° S | 108.42166913° E | 350 M | 1.22388 |
| WEP-ECS-583 | 19.21367147° S | 108.41139307° E | 350 M | 1.22382 |
| WEP-ECS-584 | 19.23170325° S | 108.40118132° E | 350 M | 1.22857 |
| WEP-ECS-585 | 19.24982398° S | 108.39096624° E | 350 M | 1.22851 |
| WEP-ECS-586 | 19.26797709° S | 108.38081626° E | 350 M | 1.22851 |
| WEP-ECS-587 | 19.28616322° S | 108.37073097° E | 350 M | 1.22851 |
| WEP-ECS-588 | 19.30438214° S | 108.36071052° E | 350 M | 1.22851 |
| WEP-ECS-589 | 19.32263365° S | 108.35075503° E | 350 M | 1.22851 |
| WEP-ECS-590 | 19.34091754° S | 108.34086465° E | 350 M | 1.22851 |
| WEP-ECS-591 | 19.35923359° S | 108.33103951° E | 350 M | 1.22851 |
| WEP-ECS-592 | 19.37758158° S | 108.32127974° E | 350 M | 1.22851 |
| WEP-ECS-593 | 19.39596130° S | 108.31158547° E | 350 M | 1.22851 |
| WEP-ECS-594 | 19.41437255° S | 108.30195684° E | 350 M | 1.22851 |
| WEP-ECS-595 | 19.43281509° S | 108.29239398° E | 350 M | 1.22851 |
| WEP-ECS-596 | 19.45128872° S | 108.28289703° E | 350 M | 1.22851 |
| WEP-ECS-597 | 19.46979322° S | 108.27346611° E | 350 M | 1.22851 |
| WEP-ECS-598 | 19.48832837° S | 108.26410136° E | 350 M | 1.22851 |
| WEP-ECS-599 | 19.50689396° S | 108.25480290° E | 350 M | 1.22851 |
| WEP-ECS-600 | 19.52548977° S | 108.24557086° E | 350 M | 1.22851 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-601 | 19.54411558° S | 108.23640538° E | 350 M | 1.22851 |
| WEP-ECS-602 | 19.56277118° S | 108.22730658° E | 350 M | 1.22851 |
| WEP-ECS-603 | 19.58145633° S | 108.21827458° E | 350 M | 1.22851 |
| WEP-ECS-604 | 19.60017083° S | 108.20930953° E | 350 M | 1.22845 |
| WEP-ECS-605 | 19.61891352° S | 108.20041197° E | 350 M | 40.38124 |
| WEP-ECS-606 | 20.23545610° S | 107.90843335° E | 350 M | 1.06722 |
| WEP-ECS-607 | 20.25176268° S | 107.90073186° E | 350 M | 1.06715 |
| WEP-ECS-608 | 20.26808994° S | 107.89308174° E | 350 M | 1.06715 |
| WEP-ECS-609 | 20.28443869° S | 107.88548264° E | 350 M | 1.06715 |
| WEP-ECS-610 | 20.30080881° S | 107.87793463° E | 350 M | 1.06715 |
| WEP-ECS-611 | 20.31720013° S | 107.87043780° E | 350 M | 1.06715 |
| WEP-ECS-612 | 20.33361252° S | 107.86299222° E | 350 M | 1.06709 |
| WEP-ECS-613 | 20.35004484° S | 107.85559841° E | 350 M | 5.80398 |
| WEP-ECS-614 | 20.43948700° S | 107.81553438° E | 350 M | 1.19738 |
| WEP-ECS-615 | 20.45795453° S | 107.80730510° E | 350 M | 1.19732 |
| WEP-ECS-616 | 20.47644699° S | 107.79914115° E | 350 M | 1.19732 |
| WEP-ECS-617 | 20.49496515° S | 107.79104220° E | 350 M | 1.19732 |
| WEP-ECS-618 | 20.51350881° S | 107.78300835° E | 350 M | 1.19731 |
| WEP-ECS-619 | 20.53207775° S | 107.77503972° E | 350 M | 1.19732 |
| WEP-ECS-620 | 20.55067178° S | 107.76713641° E | 350 M | 1.19732 |
| WEP-ECS-621 | 20.56929068° S | 107.75929855° E | 350 M | 1.19732 |
| WEP-ECS-622 | 20.58793425° S | 107.75152623° E | 350 M | 1.19732 |
| WEP-ECS-623 | 20.60660228° S | 107.74381957° E | 350 M | 1.19732 |
| WEP-ECS-624 | 20.62529456° S | 107.73617868° E | 350 M | 1.19732 |
| WEP-ECS-625 | 20.64401088° S | 107.72860366° E | 350 M | 1.19732 |
| WEP-ECS-626 | 20.66275103° S | 107.72109461° E | 350 M | 1.19732 |
| WEP-ECS-627 | 20.68151481° S | 107.71365166° E | 350 M | 1.19732 |
| WEP-ECS-628 | 20.70030199° S | 107.70627489° E | 350 M | 1.19732 |
| WEP-ECS-629 | 20.71911239° S | 107.69896443° E | 350 M | 1.19732 |
| WEP-ECS-630 | 20.73794577° S | 107.69172036° E | 350 M | 1.19732 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-631 | 20.75680193° S | 107.68454280° E | 350 M | 1.19732 |
| WEP-ECS-632 | 20.77568067° S | 107.67743185° E | 350 M | 1.19732 |
| WEP-ECS-633 | 20.79458176° S | 107.67038761° E | 350 M | 1.19732 |
| WEP-ECS-634 | 20.81350500° S | 107.66341018° E | 350 M | 1.19732 |
| WEP-ECS-635 | 20.83245018° S | 107.65649968° E | 350 M | 1.19731 |
| WEP-ECS-636 | 20.85141708° S | 107.64965618° E | 350 M | 1.19732 |
| WEP-ECS-637 | 20.87040549° S | 107.64287981° E | 350 M | 1.19732 |
| WEP-ECS-638 | 20.88941519° S | 107.63617065° E | 350 M | 1.19732 |
| WEP-ECS-639 | 20.90844598° S | 107.62952880° E | 350 M | 1.19732 |
| WEP-ECS-640 | 20.92749764° S | 107.62295437° E | 350 M | 1.19732 |
| WEP-ECS-641 | 20.94656996° S | 107.61644745° E | 350 M | 1.19732 |
| WEP-ECS-642 | 20.96566271° S | 107.61000814° E | 350 M | 1.19732 |
| WEP-ECS-643 | 20.98477570° S | 107.60363654° E | 350 M | 1.19725 |
| WEP-ECS-644 | 21.00390762° S | 107.59733309° E | 350 M | 1.19258 |
| WEP-ECS-645 | 21.02298459° S | 107.59112144° E | 350 M | 1.19252 |
| WEP-ECS-646 | 21.04207992° S | 107.58497760° E | 350 M | 1.19252 |
| WEP-ECS-647 | 21.06119446° S | 107.57890129° E | 350 M | 1.19252 |
| WEP-ECS-648 | 21.08032800° S | 107.57289261° E | 350 M | 1.19251 |
| WEP-ECS-649 | 21.09948032° S | 107.56695166° E | 350 M | 1.19252 |
| WEP-ECS-650 | 21.11865122° S | 107.56107852° E | 350 M | 1.19252 |
| WEP-ECS-651 | 21.13784048° S | 107.55527329° E | 350 M | 1.19252 |
| WEP-ECS-652 | 21.15704788° S | 107.54953605° E | 350 M | 1.19252 |
| WEP-ECS-653 | 21.17627321° S | 107.54386689° E | 350 M | 1.19252 |
| WEP-ECS-654 | 21.19551626° S | 107.53826591° E | 350 M | 1.19251 |
| WEP-ECS-655 | 21.21477680° S | 107.53273319° E | 350 M | 1.19252 |
| WEP-ECS-656 | 21.23405463° S | 107.52726881° E | 350 M | 1.19252 |
| WEP-ECS-657 | 21.25334953° S | 107.52187286° E | 350 M | 1.19252 |
| WEP-ECS-658 | 21.27266127° S | 107.51654544° E | 350 M | 1.19252 |
| WEP-ECS-659 | 21.29198966° S | 107.51128662° E | 350 M | 1.19245 |
| WEP-ECS-660 | 21.31133330° S | 107.50609661° E | 350 M | 1.20500 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-661 | 21.33087941° S | 107.50084647° E | 350 M | 1.20493 |
| WEP-ECS-662 | 21.35044100° S | 107.49566701° E | 350 M | 1.20493 |
| WEP-ECS-663 | 21.37001893° S | 107.49055785° E | 350 M | 1.20493 |
| WEP-ECS-664 | 21.38961295° S | 107.48551908° E | 350 M | 1.20493 |
| WEP-ECS-665 | 21.40922287° S | 107.48055078° E | 350 M | 1.20493 |
| WEP-ECS-666 | 21.42884843° S | 107.47565304° E | 350 M | 1.20493 |
| WEP-ECS-667 | 21.44848943° S | 107.47082593° E | 350 M | 1.20493 |
| WEP-ECS-668 | 21.46814564° S | 107.46606955° E | 350 M | 1.20493 |
| WEP-ECS-669 | 21.48781683° S | 107.46138397° E | 350 M | 1.20493 |
| WEP-ECS-670 | 21.50750277° S | 107.45676927° E | 350 M | 1.20493 |
| WEP-ECS-671 | 21.52720325° S | 107.45222553° E | 350 M | 1.20493 |
| WEP-ECS-672 | 21.54691802° S | 107.44775285° E | 350 M | 1.20493 |
| WEP-ECS-673 | 21.56664688° S | 107.44335128° E | 350 M | 1.20493 |
| WEP-ECS-674 | 21.58638958° S | 107.43902092° E | 350 M | 1.20493 |
| WEP-ECS-675 | 21.60614591° S | 107.43476183° E | 350 M | 1.20493 |
| WEP-ECS-676 | 21.62591563° S | 107.43057410° E | 350 M | 1.20493 |
| WEP-ECS-677 | 21.64569852° S | 107.42645781° E | 350 M | 1.20493 |
| WEP-ECS-678 | 21.66549435° S | 107.42241302° E | 350 M | 1.20493 |
| WEP-ECS-679 | 21.68530290° S | 107.41843982° E | 350 M | 1.20493 |
| WEP-ECS-680 | 21.70512392° S | 107.41453827° E | 350 M | 1.20493 |
| WEP-ECS-681 | 21.72495721° S | 107.41070845° E | 350 M | 1.20493 |
| WEP-ECS-682 | 21.74480252° S | 107.40695044° E | 350 M | 1.20486 |
| WEP-ECS-683 | 21.76465847° S | 107.40326451° E | 350 M | 59.96748 |
| WEP-ECS-684 | 22.57378654° S | 106.76697711° E | 2500 m | 0.65660 |
| WEP-ECS-685 | 22.57900578° S | 106.75657355° E | 2500 m | 0.65660 |
| WEP-ECS-686 | 22.58428764° S | 106.74620632° E | 2500 m | 0.65660 |
| WEP-ECS-687 | 22.58963193° S | 106.73587586° E | 2500 m | 0.65660 |
| WEP-ECS-688 | 22.59503840° S | 106.72558259° E | 2500 m | 0.65660 |
| WEP-ECS-689 | 22.60050683° S | 106.71532695° E | 2500 m | 0.65660 |
| WEP-ECS-690 | 22.60603700° S | 106.70510938° E | 2500 m | 0.65660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-691 | 22.61162868° S | 106.69493031° E | 2500 m | 0.65660 |
| WEP-ECS-692 | 22.61728162° S | 106.68479016° E | 2500 m | 0.65660 |
| WEP-ECS-693 | 22.62299560° S | 106.67468936° E | 2500 m | 0.65660 |
| WEP-ECS-694 | 22.62877037° S | 106.66462835° E | 2500 m | 0.65660 |
| WEP-ECS-695 | 22.63460570° S | 106.65460753° E | 2500 m | 0.65660 |
| WEP-ECS-696 | 22.64050133° S | 106.64462735° E | 2500 m | 0.65660 |
| WEP-ECS-697 | 22.64645703° S | 106.63468822° E | 2500 m | 0.65660 |
| WEP-ECS-698 | 22.65247254° S | 106.62479055° E | 2500 m | 0.65660 |
| WEP-ECS-699 | 22.65854762° S | 106.61493478° E | 2500 m | 0.65660 |
| WEP-ECS-700 | 22.66468200° S | 106.60512131° E | 2500 m | 0.65660 |
| WEP-ECS-701 | 22.67087543° S | 106.59535057° E | 2500 m | 0.65660 |
| WEP-ECS-702 | 22.67712765° S | 106.58562296° E | 2500 m | 0.65660 |
| WEP-ECS-703 | 22.68343841° S | 106.57593890° E | 2500 m | 0.65660 |
| WEP-ECS-704 | 22.68980743° S | 106.56629880° E | 2500 m | 0.65660 |
| WEP-ECS-705 | 22.69623445° S | 106.55670307° E | 2500 m | 0.65660 |
| WEP-ECS-706 | 22.70271919° S | 106.54715211° E | 2500 m | 0.65660 |
| WEP-ECS-707 | 22.70926140° S | 106.53764634° E | 2500 m | 0.65660 |
| WEP-ECS-708 | 22.71586079° S | 106.52818615° E | 2500 m | 0.65660 |
| WEP-ECS-709 | 22.72251709° S | 106.51877195° E | 2500 m | 0.65660 |
| WEP-ECS-710 | 22.72923002° S | 106.50940413° E | 2500 m | 0.65660 |
| WEP-ECS-711 | 22.73599930° S | 106.50008311° E | 2500 m | 0.65660 |
| WEP-ECS-712 | 22.74282464° S | 106.49080926° E | 2500 m | 0.65660 |
| WEP-ECS-713 | 22.74970575° S | 106.48158300° E | 2500 m | 0.65660 |
| WEP-ECS-714 | 22.75664236° S | 106.47240470° E | 2500 m | 0.65660 |
| WEP-ECS-715 | 22.76363417° S | 106.46327477° E | 2500 m | 0.65660 |
| WEP-ECS-716 | 22.77068088° S | 106.45419359° E | 2500 m | 0.65660 |
| WEP-ECS-717 | 22.77778220° S | 106.44516155° E | 2500 m | 0.65660 |
| WEP-ECS-718 | 22.78493784° S | 106.43617904° E | 2500 m | 0.65660 |
| WEP-ECS-719 | 22.79214748° S | 106.42724644° E | 2500 m | 0.65660 |
| WEP-ECS-720 | 22.79941084° S | 106.41836412° E | 2500 m | 0.65660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-721 | 22.80672760° S | 106.40953248° E | 2500 m | 0.65660 |
| WEP-ECS-722 | 22.81409746° S | 106.40075189° E | 2500 m | 0.65660 |
| WEP-ECS-723 | 22.82152011° S | 106.39202273° E | 2500 m | 0.65660 |
| WEP-ECS-724 | 22.82899523° S | 106.38334537° E | 2500 m | 0.65660 |
| WEP-ECS-725 | 22.83652252° S | 106.37472018° E | 2500 m | 0.65660 |
| WEP-ECS-726 | 22.84410166° S | 106.36614753° E | 2500 m | 0.65660 |
| WEP-ECS-727 | 22.85173232° S | 106.35762779° E | 2500 m | 0.65660 |
| WEP-ECS-728 | 22.85941420° S | 106.34916132° E | 2500 m | 0.65660 |
| WEP-ECS-729 | 22.86714695° S | 106.34074850° E | 2500 m | 0.65660 |
| WEP-ECS-730 | 22.87493027° S | 106.33238968° E | 2500 m | 0.65660 |
| WEP-ECS-731 | 22.88276383° S | 106.32408523° E | 2500 m | 0.65660 |
| WEP-ECS-732 | 22.89064728° S | 106.31583549° E | 2500 m | 0.65660 |
| WEP-ECS-733 | 22.89858031° S | 106.30764083° E | 2500 m | 0.65660 |
| WEP-ECS-734 | 22.90656259° S | 106.29950159° E | 2500 m | 0.65660 |
| WEP-ECS-735 | 22.91459376° S | 106.29141814° E | 2500 m | 0.65660 |
| WEP-ECS-736 | 22.92267350° S | 106.28339082° E | 2500 m | 0.65660 |
| WEP-ECS-737 | 22.93080147° S | 106.27541997° E | 2500 m | 0.65660 |
| WEP-ECS-738 | 22.93897732° S | 106.26750595° E | 2500 m | 0.65660 |
| WEP-ECS-739 | 22.94720072° S | 106.25964909° E | 2500 m | 0.65660 |
| WEP-ECS-740 | 22.95547130° S | 106.25184973° E | 2500 m | 0.65660 |
| WEP-ECS-741 | 22.96378874° S | 106.24410822° E | 2500 m | 0.65660 |
| WEP-ECS-742 | 22.97215267° S | 106.23642489° E | 2500 m | 0.65660 |
| WEP-ECS-743 | 22.98056274° S | 106.22880006° E | 2500 m | 0.65660 |
| WEP-ECS-744 | 22.98901861° S | 106.22123409° E | 2500 m | 0.65660 |
| WEP-ECS-745 | 22.99751991° S | 106.21372728° E | 2500 m | 0.65660 |
| WEP-ECS-746 | 23.00606629° S | 106.20627997° E | 2500 m | 0.65660 |
| WEP-ECS-747 | 23.01465738° S | 106.19889249° E | 2500 m | 0.65660 |
| WEP-ECS-748 | 23.02329282° S | 106.19156515° E | 2500 m | 0.65660 |
| WEP-ECS-749 | 23.03197226° S | 106.18429828° E | 2500 m | 0.65660 |
| WEP-ECS-750 | 23.04069532° S | 106.17709219° E | 2500 m | 0.65660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-751 | 23.04946164° S | 106.16994720° E | 2500 m | 0.65660 |
| WEP-ECS-752 | 23.05827084° S | 106.16286362° E | 2500 m | 0.65660 |
| WEP-ECS-753 | 23.06712256° S | 106.15584176° E | 2500 m | 0.65660 |
| WEP-ECS-754 | 23.07601642° S | 106.14888192° E | 2500 m | 0.65660 |
| WEP-ECS-755 | 23.08495205° S | 106.14198443° E | 2500 m | 0.65660 |
| WEP-ECS-756 | 23.09392907° S | 106.13514956° E | 2500 m | 0.65660 |
| WEP-ECS-757 | 23.10294710° S | 106.12837764° E | 2500 m | 0.65660 |
| WEP-ECS-758 | 23.11200576° S | 106.12166895° E | 2500 m | 0.65660 |
| WEP-ECS-759 | 23.12110467° S | 106.11502379° E | 2500 m | 0.65660 |
| WEP-ECS-760 | 23.13024344° S | 106.10844246° E | 2500 m | 0.65660 |
| WEP-ECS-761 | 23.13942169° S | 106.10192523° E | 2500 m | 0.65660 |
| WEP-ECS-762 | 23.14863903° S | 106.09547241° E | 2500 m | 0.65660 |
| WEP-ECS-763 | 23.15789507° S | 106.08908428° E | 2500 m | 0.65660 |
| WEP-ECS-764 | 23.16718941° S | 106.08276112° E | 2500 m | 0.65660 |
| WEP-ECS-765 | 23.17652168° S | 106.07650320° E | 2500 m | 0.65660 |
| WEP-ECS-766 | 23.18589147° S | 106.07031082° E | 2500 m | 0.65660 |
| WEP-ECS-767 | 23.19529838° S | 106.06418423° E | 2500 m | 0.65660 |
| WEP-ECS-768 | 23.20474203° S | 106.05812373° E | 2500 m | 0.65660 |
| WEP-ECS-769 | 23.21422200° S | 106.05212956° E | 2500 m | 0.65660 |
| WEP-ECS-770 | 23.22373790° S | 106.04620201° E | 2500 m | 0.65660 |
| WEP-ECS-771 | 23.23328932° S | 106.04034134° E | 2500 m | 0.65660 |
| WEP-ECS-772 | 23.24287587° S | 106.03454780° E | 2500 m | 0.65660 |
| WEP-ECS-773 | 23.25249713° S | 106.02882167° E | 2500 m | 0.65660 |
| WEP-ECS-774 | 23.26215269° S | 106.02316318° E | 2500 m | 0.65660 |
| WEP-ECS-775 | 23.27184216° S | 106.01757261° E | 2500 m | 0.65660 |
| WEP-ECS-776 | 23.28156511° S | 106.01205019° E | 2500 m | 0.65660 |
| WEP-ECS-777 | 23.29132115° S | 106.00659618° E | 2500 m | 0.65660 |
| WEP-ECS-778 | 23.30110984° S | 106.00121083° E | 2500 m | 0.65660 |
| WEP-ECS-779 | 23.31093078° S | 105.99589437° E | 2500 m | 0.65660 |
| WEP-ECS-780 | 23.32078356° S | 105.99064704° E | 2500 m | 0.65660 |

| ECS POINT IDENTIFIER | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|-----------------------------|-----------------------------------|------------------------------------|-------------------------------------|-----------------------------------|
| WEP-ECS-781 | 23.33066775° S | 105.98546909° E | 2500 m | 0.65660 |
| WEP-ECS-782 | 23.34058293° S | 105.98036075° E | 2500 m | 0.65660 |
| WEP-ECS-783 | 23.35052869° S | 105.97532225° E | 2500 m | 0.65660 |
| WEP-ECS-784 | 23.36050460° S | 105.97035382° E | 2500 m | 0.65660 |
| WEP-ECS-785 | 23.37051024° S | 105.96545568° E | 2500 m | 0.65660 |
| WEP-ECS-786 | 23.38054519° S | 105.96062806° E | 2500 m | 0.65660 |
| WEP-ECS-787 | 23.39060901° S | 105.95587118° E | 2500 m | 0.65660 |
| WEP-ECS-788 | 23.40070129° S | 105.95118526° E | 2500 m | 0.65660 |
| WEP-ECS-789 | 23.41082159° S | 105.94657051° E | 2500 m | 0.65660 |
| WEP-ECS-790 | 23.42096948° S | 105.94202714° E | 2500 m | 0.65660 |
| WEP-ECS-791 | 23.43114453° S | 105.93755536° E | 2500 m | 0.65660 |
| WEP-ECS-792 | 23.44134631° S | 105.93315538° E | 2500 m | 0.65660 |
| WEP-ECS-793 | 23.45157439° S | 105.92882741° E | 2500 m | 0.65660 |
| WEP-ECS-794 | 23.46182833° S | 105.92457163° E | 2500 m | 0.65660 |
| WEP-ECS-795 | 23.47210769° S | 105.92038826° E | 2500 m | 0.65660 |
| WEP-ECS-796 | 23.48241204° S | 105.91627748° E | 2500 m | 0.65660 |
| WEP-ECS-797 | 23.49274094° S | 105.91223948° E | 2500 m | 0.65660 |
| WEP-ECS-798 | 23.50309395° S | 105.90827446° E | 2500 m | 0.65660 |
| WEP-ECS-799 | 23.51347063° S | 105.90438260° E | 2500 m | 0.65660 |
| WEP-ECS-800 | 23.52387053° S | 105.90056408° E | 2500 m | 0.65660 |
| WEP-ECS-801 | 23.53429322° S | 105.89681908° E | 2500 m | 0.65660 |
| WEP-ECS-802 | 23.54473825° S | 105.89314778° E | 2500 m | 0.65660 |
| WEP-ECS-803 | 23.55520518° S | 105.88955035° E | 2500 m | 0.65660 |
| WEP-ECS-804 | 23.56569355° S | 105.88602697° E | 2500 m | 0.65660 |
| WEP-ECS-805 | 23.57620293° S | 105.88257779° E | 2500 m | 0.65660 |
| WEP-ECS-806 | 23.58673286° S | 105.87920299° E | 2500 m | 0.65660 |
| WEP-ECS-807 | 23.59728290° S | 105.87590272° E | 2500 m | 0.65660 |
| WEP-ECS-808 | 23.60785260° S | 105.87267715° E | 2500 m | 0.65660 |
| WEP-ECS-809 | 23.61844149° S | 105.86952643° E | 2500 m | 0.65660 |
| WEP-ECS-810 | 23.62904915° S | 105.86645071° E | 2500 m | 0.65660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-811 | 23.63967510° S | 105.86345014° E | 2500 m | 0.65660 |
| WEP-ECS-812 | 23.65031890° S | 105.86052487° E | 2500 m | 0.65660 |
| WEP-ECS-813 | 23.66098009° S | 105.85767504° E | 2500 m | 0.65660 |
| WEP-ECS-814 | 23.67165822° S | 105.85490079° E | 2500 m | 0.65660 |
| WEP-ECS-815 | 23.68235283° S | 105.85220225° E | 2500 m | 0.65660 |
| WEP-ECS-816 | 23.69306346° S | 105.84957956° E | 2500 m | 0.65660 |
| WEP-ECS-817 | 23.70378966° S | 105.84703286° E | 2500 m | 0.65660 |
| WEP-ECS-818 | 23.71453097° S | 105.84456226° E | 2500 m | 0.65660 |
| WEP-ECS-819 | 23.72528692° S | 105.84216790° E | 2500 m | 0.65660 |
| WEP-ECS-820 | 23.73605707° S | 105.83984988° E | 2500 m | 0.65660 |
| WEP-ECS-821 | 23.74684094° S | 105.83760834° E | 2500 m | 0.65660 |
| WEP-ECS-822 | 23.75763808° S | 105.83544339° E | 2500 m | 0.65660 |
| WEP-ECS-823 | 23.76844802° S | 105.83335513° E | 2500 m | 0.65660 |
| WEP-ECS-824 | 23.77927031° S | 105.83134367° E | 2500 m | 0.65660 |
| WEP-ECS-825 | 23.79010447° S | 105.82940913° E | 2500 m | 0.65660 |
| WEP-ECS-826 | 23.80095005° S | 105.82755160° E | 2500 m | 0.65660 |
| WEP-ECS-827 | 23.81180657° S | 105.82577117° E | 2500 m | 0.65660 |
| WEP-ECS-828 | 23.82267358° S | 105.82406796° E | 2500 m | 0.65660 |
| WEP-ECS-829 | 23.83355061° S | 105.82244204° E | 2500 m | 0.65660 |
| WEP-ECS-830 | 23.84443720° S | 105.82089351° E | 2500 m | 0.65660 |
| WEP-ECS-831 | 23.85533286° S | 105.81942245° E | 2500 m | 0.65660 |
| WEP-ECS-832 | 23.86623715° S | 105.81802895° E | 2500 m | 0.65660 |
| WEP-ECS-833 | 23.87714959° S | 105.81671308° E | 2500 m | 0.65660 |
| WEP-ECS-834 | 23.88806971° S | 105.81547493° E | 2500 m | 0.65660 |
| WEP-ECS-835 | 23.89899704° S | 105.81431455° E | 2500 m | 0.65660 |
| WEP-ECS-836 | 23.90993111° S | 105.81323203° E | 2500 m | 0.65660 |
| WEP-ECS-837 | 23.92087147° S | 105.81222742° E | 2500 m | 0.65660 |
| WEP-ECS-838 | 23.93181762° S | 105.81130080° E | 2500 m | 0.65660 |
| WEP-ECS-839 | 23.94276912° S | 105.81045222° E | 2500 m | 0.65660 |
| WEP-ECS-840 | 23.95372547° S | 105.80968173° E | 2500 m | 0.65660 |

| ECS POINT IDENTIFIER | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|-----------------------------|-----------------------------------|------------------------------------|-------------------------------------|-----------------------------------|
| WEP-ECS-841 | 23.96468622° S | 105.80898940° E | 2500 m | 0.65660 |
| WEP-ECS-842 | 23.97565089° S | 105.80837526° E | 2500 m | 0.65660 |
| WEP-ECS-843 | 23.98661902° S | 105.80783936° E | 2500 m | 0.65660 |
| WEP-ECS-844 | 23.99759012° S | 105.80738176° E | 2500 m | 0.65660 |
| WEP-ECS-845 | 24.00856372° S | 105.80700248° E | 2500 m | 0.65660 |
| WEP-ECS-846 | 24.01953936° S | 105.80670157° E | 2500 m | 0.65660 |
| WEP-ECS-847 | 24.03051657° S | 105.80647906° E | 2500 m | 0.65660 |
| WEP-ECS-848 | 24.04149486° S | 105.80633497° E | 2500 m | 0.65660 |
| WEP-ECS-849 | 24.05247377° S | 105.80626933° E | 2500 m | 0.65660 |
| WEP-ECS-850 | 24.06345282° S | 105.80628217° E | 2500 m | 0.65660 |
| WEP-ECS-851 | 24.07443154° S | 105.80637350° E | 2500 m | 0.65660 |
| WEP-ECS-852 | 24.08540946° S | 105.80654335° E | 2500 m | 0.65660 |
| WEP-ECS-853 | 24.09638611° S | 105.80679171° E | 2500 m | 0.65660 |
| WEP-ECS-854 | 24.10736100° S | 105.80711861° E | 2500 m | 0.65660 |
| WEP-ECS-855 | 24.11833367° S | 105.80752406° E | 2500 m | 0.65660 |
| WEP-ECS-856 | 24.12930365° S | 105.80800804° E | 2500 m | 0.65660 |
| WEP-ECS-857 | 24.14027045° S | 105.80857056° E | 2500 m | 0.65660 |
| WEP-ECS-858 | 24.15123361° S | 105.80921162° E | 2500 m | 0.65660 |
| WEP-ECS-859 | 24.16219266° S | 105.80993121° E | 2500 m | 0.65660 |
| WEP-ECS-860 | 24.17314711° S | 105.81072932° E | 2500 m | 0.65660 |
| WEP-ECS-861 | 24.18409651° S | 105.81160593° E | 2500 m | 0.65660 |
| WEP-ECS-862 | 24.19504036° S | 105.81256103° E | 2500 m | 0.65660 |
| WEP-ECS-863 | 24.20597821° S | 105.81359459° E | 2500 m | 0.65660 |
| WEP-ECS-864 | 24.21690957° S | 105.81470659° E | 2500 m | 0.65660 |
| WEP-ECS-865 | 24.22783398° S | 105.81589701° E | 2500 m | 0.65660 |
| WEP-ECS-866 | 24.23875097° S | 105.81716581° E | 2500 m | 0.65660 |
| WEP-ECS-867 | 24.24966005° S | 105.81851295° E | 2500 m | 0.65660 |
| WEP-ECS-868 | 24.26056076° S | 105.81993840° E | 2500 m | 0.65660 |
| WEP-ECS-869 | 24.27145263° S | 105.82144212° E | 2500 m | 0.65660 |
| WEP-ECS-870 | 24.28233518° S | 105.82302406° E | 2500 m | 0.65660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-871 | 24.29320795° S | 105.82468418° E | 2500 m | 0.65660 |
| WEP-ECS-872 | 24.30407046° S | 105.82642242° E | 2500 m | 0.65660 |
| WEP-ECS-873 | 24.31492224° S | 105.82823872° E | 2500 m | 0.65660 |
| WEP-ECS-874 | 24.32576282° S | 105.83013303° E | 2500 m | 0.65660 |
| WEP-ECS-875 | 24.33659173° S | 105.83210528° E | 2500 m | 0.65660 |
| WEP-ECS-876 | 24.34740850° S | 105.83415542° E | 2500 m | 0.65660 |
| WEP-ECS-877 | 24.35821267° S | 105.83628337° E | 2500 m | 0.65660 |
| WEP-ECS-878 | 24.36900376° S | 105.83848905° E | 2500 m | 0.65660 |
| WEP-ECS-879 | 24.37978131° S | 105.84077240° E | 2500 m | 0.65660 |
| WEP-ECS-880 | 24.39054484° S | 105.84313333° E | 2500 m | 0.65660 |
| WEP-ECS-881 | 24.40129390° S | 105.84557177° E | 2500 m | 0.65660 |
| WEP-ECS-882 | 24.41202801° S | 105.84808762° E | 2500 m | 0.65660 |
| WEP-ECS-883 | 24.42274670° S | 105.85068079° E | 2500 m | 0.65660 |
| WEP-ECS-884 | 24.43344952° S | 105.85335119° E | 2500 m | 0.65660 |
| WEP-ECS-885 | 24.44413599° S | 105.85609874° E | 2500 m | 0.65660 |
| WEP-ECS-886 | 24.45480566° S | 105.85892332° E | 2500 m | 0.65660 |
| WEP-ECS-887 | 24.46545805° S | 105.86182483° E | 2500 m | 0.65660 |
| WEP-ECS-888 | 24.47609270° S | 105.86480316° E | 2500 m | 0.65660 |
| WEP-ECS-889 | 24.48670916° S | 105.86785822° E | 2500 m | 0.65660 |
| WEP-ECS-890 | 24.49730696° S | 105.87098988° E | 2500 m | 0.65660 |
| WEP-ECS-891 | 24.50788564° S | 105.87419802° E | 2500 m | 0.65660 |
| WEP-ECS-892 | 24.51844473° S | 105.87748253° E | 2500 m | 0.65660 |
| WEP-ECS-893 | 24.52898378° S | 105.88084328° E | 2500 m | 0.65660 |
| WEP-ECS-894 | 24.53950233° S | 105.88428015° E | 2500 m | 0.65660 |
| WEP-ECS-895 | 24.54999992° S | 105.88779300° E | 2500 m | 0.65660 |
| WEP-ECS-896 | 24.56047609° S | 105.89138170° E | 2500 m | 0.65660 |
| WEP-ECS-897 | 24.57093039° S | 105.89504611° E | 2500 m | 0.65660 |
| WEP-ECS-898 | 24.58136235° S | 105.89878610° E | 2500 m | 0.65660 |
| WEP-ECS-899 | 24.59177154° S | 105.90260152° E | 2500 m | 0.65660 |
| WEP-ECS-900 | 24.60215748° S | 105.90649221° E | 2500 m | 0.65660 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-901 | 24.61251973° S | 105.91045804° E | 2500 m | 0.65660 |
| WEP-ECS-902 | 24.62285784° S | 105.91449884° E | 2500 m | 0.65660 |
| WEP-ECS-903 | 24.63317135° S | 105.91861446° E | 2500 m | 0.65660 |
| WEP-ECS-904 | 24.64345981° S | 105.92280473° E | 2500 m | 0.65660 |
| WEP-ECS-905 | 24.65372277° S | 105.92706950° E | 2500 m | 0.65660 |
| WEP-ECS-906 | 24.66395980° S | 105.93140859° E | 2500 m | 0.65660 |
| WEP-ECS-907 | 24.67417043° S | 105.93582184° E | 2500 m | 0.65660 |
| WEP-ECS-908 | 24.68435422° S | 105.94030906° E | 2500 m | 0.65660 |
| WEP-ECS-909 | 24.69451072° S | 105.94487008° E | 2500 m | 0.65660 |
| WEP-ECS-910 | 24.70463950° S | 105.94950472° E | 2500 m | 0.65660 |
| WEP-ECS-911 | 24.71474011° S | 105.95421280° E | 2500 m | 0.65660 |
| WEP-ECS-912 | 24.72481211° S | 105.95899412° E | 2500 m | 0.65660 |
| WEP-ECS-913 | 24.73485505° S | 105.96384850° E | 2500 m | 0.65660 |
| WEP-ECS-914 | 24.74486849° S | 105.96877574° E | 2500 m | 0.65660 |
| WEP-ECS-915 | 24.75485201° S | 105.97377564° E | 2500 m | 0.65660 |
| WEP-ECS-916 | 24.76480515° S | 105.97884800° E | 2500 m | 0.65660 |
| WEP-ECS-917 | 24.77472749° S | 105.98399262° E | 2500 m | 0.65660 |
| WEP-ECS-918 | 24.78461859° S | 105.98920929° E | 2500 m | 0.65660 |
| WEP-ECS-919 | 24.79447801° S | 105.99449779° E | 2500 m | 0.65660 |
| WEP-ECS-920 | 24.80430532° S | 105.99985792° E | 2500 m | 0.65660 |
| WEP-ECS-921 | 24.81410010° S | 106.00528945° E | 2500 m | 0.65660 |
| WEP-ECS-922 | 24.82386191° S | 106.01079216° E | 2500 m | 0.65660 |
| WEP-ECS-923 | 24.83359032° S | 106.01636583° E | 2500 m | 53.96378 |
| WEP-ECS-924 | 25.63727774° S | 106.46704448° E | 350 M | 9.01590 |
| WEP-ECS-925 | 25.71889371° S | 106.60687613° E | 60 M | 59.49565 |
| WEP-ECS-926 | 26.37302254° S | 107.43623410° E | 60 M | 0.50542 |
| WEP-ECS-927 | 26.37911392° S | 107.44273329° E | 60 M | 0.50542 |
| WEP-ECS-928 | 26.38515546° S | 107.44928989° E | 60 M | 0.50542 |
| WEP-ECS-929 | 26.39114675° S | 107.45590343° E | 60 M | 0.50541 |
| WEP-ECS-930 | 26.39708733° S | 107.46257345° E | 60 M | 0.50542 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-931 | 26.40297679° S | 107.46929947° E | 60 M | 0.50542 |
| WEP-ECS-932 | 26.40881470° S | 107.47608103° E | 60 M | 0.50542 |
| WEP-ECS-933 | 26.41460064° S | 107.48291762° E | 60 M | 0.50542 |
| WEP-ECS-934 | 26.42033418° S | 107.48980878° E | 60 M | 0.50542 |
| WEP-ECS-935 | 26.42601492° S | 107.49675400° E | 60 M | 0.50542 |
| WEP-ECS-936 | 26.43164245° S | 107.50375280° E | 60 M | 0.50542 |
| WEP-ECS-937 | 26.43721635° S | 107.51080467° E | 60 M | 0.50542 |
| WEP-ECS-938 | 26.44273622° S | 107.51790912° E | 60 M | 0.50542 |
| WEP-ECS-939 | 26.44820167° S | 107.52506564° E | 60 M | 0.50541 |
| WEP-ECS-940 | 26.45361229° S | 107.53227371° E | 60 M | 0.50541 |
| WEP-ECS-941 | 26.45896770° S | 107.53953283° E | 60 M | 0.50542 |
| WEP-ECS-942 | 26.46426752° S | 107.54684247° E | 60 M | 0.50542 |
| WEP-ECS-943 | 26.46951135° S | 107.55420212° E | 60 M | 0.50542 |
| WEP-ECS-944 | 26.47469881° S | 107.56161124° E | 60 M | 0.50542 |
| WEP-ECS-945 | 26.47982954° S | 107.56906931° E | 60 M | 0.50542 |
| WEP-ECS-946 | 26.48490315° S | 107.57657579° E | 60 M | 0.50542 |
| WEP-ECS-947 | 26.48991929° S | 107.58413015° E | 60 M | 0.50542 |
| WEP-ECS-948 | 26.49487759° S | 107.59173185° E | 60 M | 0.50542 |
| WEP-ECS-949 | 26.49977768° S | 107.59938034° E | 60 M | 0.50541 |
| WEP-ECS-950 | 26.50461922° S | 107.60707507° E | 60 M | 15.57985 |
| WEP-ECS-951 | 26.65317780° S | 107.84495982° E | 60 M | 0.50766 |
| WEP-ECS-952 | 26.65800091° S | 107.85272990° E | 60 M | 0.50766 |
| WEP-ECS-953 | 26.66276435° S | 107.86054576° E | 60 M | 0.50766 |
| WEP-ECS-954 | 26.66746777° S | 107.86840684° E | 60 M | 0.15412 |
| WEP-ECS-955 | 26.66888371° S | 107.87080218° E | 60 M | 40.10433 |
| WEP-ECS-956 | 27.03687968° S | 108.49545690° E | 60 M | 53.02167 |
| WEP-ECS-957 | 27.63788928° S | 109.22468584° E | 60 M | 0.50411 |
| WEP-ECS-958 | 27.64357337° S | 109.23166887° E | 60 M | 0.50411 |
| WEP-ECS-959 | 27.64920465° S | 109.23870599° E | 60 M | 0.50411 |
| WEP-ECS-960 | 27.65478272° S | 109.24579670° E | 60 M | 0.50411 |

| ECS POINT | LATITUDE (decimal degrees) | LONGITUDE (decimal degrees) | ARTICLE 76 PROVISION INVOKED | DISTANCE TO NEXT POINT (M) |
|------------------|---|--|---|---|
| WEP-ECS-961 | 27.66030718° S | 109.25294051° E | 60 M | 0.50411 |
| WEP-ECS-962 | 27.66577763° S | 109.26013691° E | 60 M | 0.50411 |
| WEP-ECS-963 | 27.67119367° S | 109.26738538° E | 60 M | 0.50411 |
| WEP-ECS-964 | 27.67655492° S | 109.27468542° E | 60 M | 0.34308 |
| WEP-ECS-965 | 27.68017202° S | 109.27968272° E | 60 M | 59.98072 |
| WEP-ECS-966 | 28.56734794° S | 109.80594233° E | 200 M | N/A |