

Water Regulations 2008

Select Legislative Instrument No. 106, 2008

made under the

Water Act 2007

Compilation No. 30

Compilation date: 14 October 2024

Includes amendments: F2024L01299

Prepared by the Office of Parliamentary Counsel, Canberra

About this compilation

This compilation

This is a compilation of the *Water Regulations 2008* that shows the text of the law as amended and in force on 14 October 2024 (the *compilation date*).

The notes at the end of this compilation (the *endnotes*) include information about amending laws and the amendment history of provisions of the compiled law.

Uncommenced amendments

The effect of uncommenced amendments is not shown in the text of the compiled law. Any uncommenced amendments affecting the law are accessible on the Register (www.legislation.gov.au). The details of amendments made up to, but not commenced at, the compilation date are underlined in the endnotes. For more information on any uncommenced amendments, see the Register for the compiled law.

Application, saving and transitional provisions for provisions and amendments

If the operation of a provision or amendment of the compiled law is affected by an application, saving or transitional provision that is not included in this compilation, details are included in the endnotes.

Editorial changes

For more information about any editorial changes made in this compilation, see the endnotes.

Modifications

If the compiled law is modified by another law, the compiled law operates as modified but the modification does not amend the text of the law. Accordingly, this compilation does not show the text of the compiled law as modified. For more information on any modifications, see the Register for the compiled law.

Self-repealing provisions

If a provision of the compiled law has been repealed in accordance with a provision of the law, details are included in the endnotes.

Contents

Part 1—Pre	liminary		1
	1.01	Name of Regulations	1
	1.03	Definitions	1
	1.04	Interpretation—periods of time	2
	1.05	Definition of <i>Basin water resources</i> in subsection 4(1) of Act— prescribed water resources	3
	1.05A	Definition of <i>bulk water charge</i> in subsection 4(1) of the Act— prescribed persons	3
	1.05B	Definition of <i>State water management law</i> in subsection 4(1) of the Act—prescribed laws of Basin States	
	1.06	References to documents published by Bureau	
Part 2—Ma	nagement of E	Basin water resources	5
Division	2.1—Basin pla	n	5
	2.01	Snowy water licence variations	
	2.03	Minor or non-substantive amendments of Basin Plan	
Division	2.1A—Water r		
Division		•	7
	2.11	Timeframe and process for giving proposed water resource plans to the Authority	7
	2.11A	Minor or non-substantive amendments of water resource plans	
	2.12	Process for preparation of water resource plans by Authority	
D'			
Division	2.2—Basin Sta		10
	2.22	Specified day—risk assignment framework applied: Queensland	10
Part 4—Wa	ter charge rul	es and water market rules	11
Division	4.1A—Regulat	ed water charges	11
	4.01A	Regulated water charges in section 91 of the Act—prescribed fees or charges	11
Division	4.1—Water ch	arge rules	12
Subo	division 4.1.1—P	urpose of Division	12
	4.01	Purpose of Division	12
Sub	division 4.1.2—A	•	12
Subt	4.02	Minister to request ACCC advice	
6.1			12
Subo		onsultation for amendments and revocations of a minor or ical nature	13
	4.03	Consultation for amendments and revocations of a minor or	
		technical nature	13
Subo	division 4.1.4—P	ublication of rules	14
	4.04	Publication of proposed water charge rules	14
Subo	division 4.1.5—C	onsultations	15
	4.05	Minister must consult unless ACCC consults	15
	4.06	Consultation by the Minister	15
	4.07	Further consultation	16
	4.08	Further ACCC advice	17
Subo	division 4.1.6—D	isclosure of information	17
	4.09	Minister may disclose to ACCC written submissions	

Authorised Version F2024C00951 registered 23/10/2024

4.10	Minister may publish written submissions unless confidential	17
4.11	Minister disagrees with claim that information is confidential	18
4.12	Minister may publish records provided by ACCC	19
Subdivision 4.1.7—	-Failure to comply	19
4.13	Consequence of failure to comply with a requirement in this Division	19
Division 4.2—Water	market rules	20
Subdivision 4.2.1—	-Purpose of Division	20
4.14	Purpose of Division	
Subdivision 4.2.2—	•	20
4.15	Minister to request ACCC advice	
	-Consultation for amendments and revocations of a minor or	20
	hnical nature	21
4.16	Consultation for amendments and revocations of a minor or technical nature	
Subdivision 4.2.4—	-Publication of rules	22
4.17	Publication of proposed water market rules	
Subdivision 4.2.5—		23
4.18	Minister must consult unless ACCC consults	_
4.19	Consultation by the Minister	
4.20	Further consultation	
4.21	Further ACCC advice	
Subdivision 4.2.6—	-Disclosure of information	25
4.22	Minister may disclose to ACCC written submissions	
4.23	Minister may publish written submissions unless confidential	
4.24	Minister disagrees with claim that information is confidential	
4.25	Minister may publish records provided by ACCC	27
Subdivision 4.2.7—	-Failure to comply	27
4.26	Consequence of failure to comply with a requirement in this Division	27
Part 7—Water informa	tion	28
Division 7.1—Purpos	es, persons and water information	28
7.01	Purposes of Part	
7.02	Persons to give water information to Bureau	28
7.03	Categories and subcategories of water information	28
Division 7.2—Giving	water information to Bureau	31
7.04	Initial obligation to give water information held during grace period	31
7.05	Initial obligation to give category 5 and category 7 water information	32
7.06	Continuing obligation to give water information	
7.07	When information is to be given to Bureau	34
7.08	Water information collected during a project of up to 48 months duration	35
7.09	Application to first information period after grace period ends or Part commences	
7.10	Units of measurement and time zones	
7.11	Metadata and contextual information	37

Part 8—Enforcement		38
Division 8.6—Enforce	eable undertakings	38
8.01	Specified kinds of written undertaking	38
8.02	Undertaking to pay refund, compensation or other restitution	
8.03	Undertaking to give information about another undertaking	
8.04	Undertaking to publish information about matters relating to	
0.05	another undertaking	
8.05 8.06	Undertaking to notify persons about another undertaking Undertaking to appoint person to review compliance with another	
Part 10—Murray-Darli	ng Basin Authority (special powers)	39
10.01	Identity cards	
Part 10AA—Inspector-	General of Water Compliance (special powers)	41
10AA.01	Matters to which Inspector-General must have regard in deciding whether contractor is fit and proper to be authorised compliance officer	41
Part 10A—Transitional	matters relating to former MDB Agreement	42
Division 10A.1—Prel	iminary	42
10A.01	Purposes of Part	42
10A.02	References to various persons or bodies	42
Division 10A.2—Gen	eral—effect on instruments and things done	43
	.1—References in certain instruments to Murray–Darling sin Commission etc	43
10A.03	Effect on certain transitional instruments	_
10A.04	Certain instruments not being continued under transitional	
	arrangements	45
10A.05	Effect on Intergovernmental Agreement	46
10A.06	Effect on Supplementary Intergovernmental Agreement	46
Subdivision 10A.2	.2—Things done under former MDB Agreement	46
10A.07	Effect of things done	46
Division 10A.3—Otho	er transitional matters	52
10A.08	Business continuity	52
10A.09	Clause 10 of former MDB Agreement	52
10A.10	Paragraph 14(1)(b) of former MDB Agreement	53
10A.11	Clause 34 of former MDB Agreement	53
10A.12	Paragraph 42(2)(a) of former MDB Agreement	
10A.13	Subclause 50(2) of former MDB Agreement	
10A.14	Subclause 51(2) of former MDB Agreement	
10A.15	Subclause 54(1) of former MDB Agreement	
10A.16	Subclauses 55(1) and (2) of former MDB Agreement	
10A.17	Clause 65 of former MDB Agreement—investigations,	
10A.18	construction and administration costsClause 65 of former MDB Agreement—operation and maintenance	50
	costs	56
10A.19	Subclause 66(1) of former MDB Agreement	57
10A.20	Subclause 66(2) of former MDB Agreement	58
10A.21	Subclauses 66(3), (4) and (5) of former MDB Agreement	58

10A.22	Subclause 67(2) of former MDB Agreement	59
10A.23	Clause 83 of former MDB Agreement	59
10A.24	Clause 84 of former MDB Agreement	60
10A.25	Clause 105 of former MDB Agreement	61
10A.26	Clause 106 of former MDB Agreement	61
10A.27	Subclause 108(2) of former MDB Agreement	62
10A.28	Subclause 111(1) of former MDB Agreement	62
10A.29	Paragraph 2(1)(a) of Schedule C to former MDB Agreement— Strategy	
10A.30	Subclause 10(2) of Schedule C to former MDB Agreement	63
10A.31	Clause 11 of Schedule C to former MDB Agreement	64
10A.32	Subclause 13(2) of Schedule C to former MDB Agreement	65
10A.33	Clause 4 of Schedule D to former MDB Agreement	65
10A.34	Clause 7 of Schedule D to former MDB Agreement	66
10A.35	Paragraph 2(d) of Schedule E to former MDB Agreement	66
10A.36	Subclause 3(2) of Schedule E to former MDB Agreement	67
10A.37	Subclause 5(2) of Schedule E to former MDB Agreement	68
10A.38	Paragraph 13(2)(b) of Schedule E to former MDB Agreement	68
10A.39	Subclause 13(3) of Schedule E to former MDB Agreement	69
10A.40	Paragraph 14(5)(a) of Schedule E to former MDB Agreement	70
10A.41	Subclause 5(2) of Schedule F to former MDB Agreement	70
10A.42	Subclause 6(2) of Schedule F to former MDB Agreement	71
10A.43	Subclause 7(2) of Schedule F to former MDB Agreement	71
10A.44	Subclause 10(1) of Schedule F to former MDB Agreement—protocols	72
10A.45	Subclause 10(1) of Schedule F to former MDB Agreement—resolutions	72
10A.46	Subclause 18(2) of Schedule G to former MDB Agreement	73
10A.47	Subclause 18(3) of Schedule G to former MDB Agreement	73
10A.48	Subclause 18(4) of Schedule G to former MDB Agreement	74
10A.49	Subclause 18(5) of Schedule G to former MDB Agreement	75
10A.50	Clause 6 of Schedule H to former MDB Agreement	76
10A.51	Paragraph 10(4)(a) of Schedule H to former MDB Agreement	76
10A.52	Things done under protocols made under Schedules to former MDB Agreement	77
10A.53	References to River Murray Water in protocols made under Schedules to former MDB Agreement	77
10A.54	Vesting of certain assets of Murray-Darling Basin Commission	77
10A.55	Agreements between Contracting Governments	78
Part 11—Other transition	nal matters	79
Division 11.1—Transit	ional water resource plans—Victoria	79
11.01	Transitional water resource plans—Victoria	79
Division 11.2—Amenda	ments made by the Water Amendment (Review	
	Regulation 2016	80
11.02	Amendments made by the Water Amendment (Review Measures) Regulation 2016	
	<u> </u>	

Division 1		idments made by the Water Amendment (Water tion) Regulations 2017	81
	11.03	Amendments made by the Water Amendment (Water Information) Regulations 2017	
Part 11A—II	nteractions	s with State laws	82
1 11 11 11	11A.01	What this Part is about	
	11A.02	State plans that prevail over Basin Plan	
	11A.03	Water resource plans for water resource plan areas delayed	82
Schedule 1-	—Murra	y-Darling Basin areas—prescribed ground	
	water a	nd surface water	83
Part 1—Area	ı 1		83
Part 2—Area	a 2		87
Part 3—Area	ı 3		91
Part 4—Area	ı 4		94
Part 5—Area	a 5		95
Part 6—Area	ı 6		96
Part 7—Area	a 7		99
Schedule 2-	—Water	information to be given by persons	150
Part 1—Cate	egory A pe	rsons	150
Part 1A—Ca	tegory B p	ersons	151
Part 2—Cate	egory C pe	rsons	152
Part 3—Cate	egory D per	rsons	153
Part 4—Cate	egory E per	rsons	154
Part 5—Cate	egory F per	rsons	155
Part 6—Cate	egory G pe	rsons	156
Part 7—Cate	egory H pe	rsons	157
Part 9—Cate	egory K pe	rsons	158
Part 10—Cat	tegory L po	ersons	159
Part 11—Cat	tegory M p	persons	160
Schedule 3-	—Subcat	egories of information	161
Part 1—Defi	nitions		161
Part 2—Subo	categories i	in category 1—surface water resource information	164
Part 3—Subo	categories i	in category 2—ground water resource information	165

Part 4—Subcategories in category 3—water storage information	166
Part 5—Subcategories in category 4—meteorological information	167
Part 6—Subcategories in category 5—water use information	168
Part 7—Subcategories in category 6—information about water rights, allocations and trades	169
Part 8—Subcategories in category 7—information about urban water management	170
Part 9—Subcategory in category 8—information about water restrictions	171
Part 10—Subcategories in category 9—water quality information	172
Part 11—Subcategories in category 11—water information for flood warning purposes	173
Schedule 4—Transitional water resource plans—Victoria	174
Part 1—Definition	174
Part 2—Transitional water resource plans—Victoria	175
Schedule 5—Interactions with State Laws: State plans and areas	182
Part 1—State plans that prevail over Basin Plan	182
Part 2—State plan areas delayed	197
Endnotes	199
Endnote 1—About the endnotes	199
Endnote 2—Abbreviation key	200
Endnote 3—Legislation history	201
Endnote 4—Amendment history	204

Water Regulations 2008

Part 1—Preliminary

1.01 Name of Regulations

These Regulations are the Water Regulations 2008.

1.03 Definitions

Note: For the definitions of the following terms, see subsection 4(1) of the Act:

- (a) Agreement;
- (b) Basin Plan;
- (c) Basin State:
- (d) Murray-Darling Basin;
- (e) water information;
- (f) water resource.

(1) In these Regulations:

Act means the Water Act 2007.

bulk water service means one or more of the following:

- (a) a service that is provided for the storage of water that is primarily stored on-river;
- (b) a service that is provided for the delivery of water that is primarily delivered on-river.

category, in relation to water information, means a category of water information specified in regulation 7.03.

Category A person means a person specified as a Category A person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category B person means a person specified as a Category B person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category C person means a person specified as a Category C person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category D person means a person specified as a Category D person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category E person means a person specified as a Category E person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category F person means a person specified as a Category F person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category G person means a person specified as a Category G person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Water Regulations 2008

Regulation 1.04

Category H person means a person specified as a Category H person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category K person means a person specified as a Category K person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category L person means a person specified as a Category L person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

Category M person means a person specified as a Category M person in the document titled *Persons and Classes of Persons* (see regulation 1.06).

data management system means the software and hardware used to manage the storage of and access to information held in a set of related files.

electronic format means a format that is machine readable, but does not include scanned documents.

grace period, for a person: see subregulation 7.04(1A).

subcategory, in relation to water information, means a subcategory of water information specified in regulation 7.03 and Schedule 3

water connection means a distribution point for a water service provided to an end user.

web service means a software system designed to support machine-to-machine interaction, in which the machines are capable of being used or operated reciprocally over a network of computers.

(2) In these Regulations:

GL is an acronym for gigalitre.

ML is an acronym for megalitre.

1.04 Interpretation—periods of time

- (1) A reference to an *hour* in these Regulations is to a period of 60 minutes starting on the hour (eg 12:00).
- (2) A reference to a *day* in these Regulations is to a period of 24 hours starting at 12:00 midnight.
- (3) A reference to a *week* in these Regulations is to a period of seven consecutive days starting on the first moment of a Monday and finishing at the end of the following Sunday.
- (4) A reference to a *year* in these Regulations is to a financial year.

1.05 Definition of *Basin water resources* in subsection 4(1) of Act—prescribed water resources

- (1) For paragraph (a) of the definition of **Basin water resources** in subsection 4(1) of the Act, the following water resources are prescribed:
 - (a) ground water occurring beneath area 1, 2, 3, 4 or 5 of the Murray-Darling Basin:
 - (b) surface water occurring within area 1, 2, 3, 4 or 5 of the Murray-Darling Basin;
 - (c) ground water occurring beneath area 6 or 7 of the Murray-Darling Basin.
- (2) In each Part of Schedule 1, all geographic coordinates are expressed in terms of the Geocentric Datum of Australia 1994.

Note: The Geocentric Datum of Australia 1994 (also known as *GDA 94*) was published in *Gazette* No. GN 35 of 6 September 1995.

(3) In this regulation:

area 1 means the area described in Part 1 of Schedule 1.

area 2 means the area described in Part 2 of Schedule 1.

area 3 means the area described in Part 3 of Schedule 1.

area 4 means the area described in Part 4 of Schedule 1.

area 5 means the area described in Part 5 of Schedule 1.

area 6 means the area described in Part 6 of Schedule 1.

area 7 means the area described in Part 7 of Schedule 1.

1.05A Definition of *bulk water charge* in subsection 4(1) of the Act—prescribed persons

- (1) A person is prescribed for paragraph (c) of the definition of **bulk water charge** in subsection 4(1) of the Act if:
 - (a) the person diverts water directly from a watercourse for the person's use, including for one of the following purposes:
 - (i) agricultural purposes;
 - (ii) industrial purposes;
 - (iii) irrigation;
 - (iv) stock and domestic water use; and
 - (b) the water is made available through a bulk water service.

Water Regulations 2008

Regulation 1.05B

1.05B Definition of *State water management law* in subsection 4(1) of the Act—prescribed laws of Basin States

For the purposes of the definition of *State water management law* in subsection 4(1) of the Act, the *Landscape South Australia Act 2019* (SA) is prescribed.

1.06 References to documents published by Bureau

- (1) A reference in these Regulations to the document titled *Persons and Classes of Persons* is a reference to the document by that name published from time to time by the Bureau and available at www.bom.gov.au/water/regulations.
- (2) A reference in these Regulations to the document titled *Commercially Sensitive Sites* is a reference to the document by that name published from time to time by the Bureau and available at www.bom.gov.au/water/regulations.
- (3) A reference in these Regulations to the document titled *Metadata and contextual information requirements* is a reference to the document by that name published from time to time by the Bureau and available at www.bom.gov.au/water/regulations.
- (4) A reference in these Regulations to the document titled *Urban Water Management Information Requirements* is a reference to the document by that name published from time to time by the Bureau and available at www.bom.gov.au/water/regulations.

Part 2—Management of Basin water resources

Division 2.1—Basin plan

2.01 Snowy water licence variations

- (1) For subsection 21(7) of the Act, the following variations of the Snowy water licence are prescribed:
 - (a) the variation issued by the Commissioner of the NSW Office of Water for the Water Administration Ministerial Corporation on 29 April 2010;
 - (b) the variation issued by the NSW Minister for Primary Industries for the Water Administration Ministerial Corporation on 4 October 2011.
 - Note 1: Subsection 21(6) of the Act provides that the Basin plan must not be inconsistent with the provisions of the Snowy water licence.
 - Note 2: Subsection 21(7) of the Act provides that a variation of the Snowy water licence is to be disregarded unless the variation is prescribed by the regulations.
 - Note 3: The variations are available at www.water.nsw.gov.au.
- (2) In this regulation:

Snowy water licence means the licence issued under section 22 of the *Snowy Hydro Corporatisation Act 1997* of New South Wales.

2.03 Minor or non-substantive amendments of Basin Plan

Authority may make minor or non-substantive amendments

(1) For the purposes of paragraph 49(1)(a) of the Act, the Authority may make the kind of minor, or non-substantive, amendment of the Basin Plan to which subregulations (2) and (4) apply.

Note: An amendment under this regulation is a legislative instrument: see subsection 33(3) of the Act.

- (2) This subregulation applies to an amendment that:
 - (a) goes only to a matter of spelling, punctuation, grammar or syntax, or the use of conjunctives and disjunctives; or
 - (b) updates a reference to:
 - (i) any law, or a provision of any law; or
 - (ii) a person, body or other entity, or an office, position, place, document or thing; or
 - (c) replaces a reference to a provision of any law with a different form of reference to the provision; or
 - (d) numbers or renumbers a provision of the Basin Plan; or
 - (e) changes the order of definitions or other provisions of the Basin Plan; or
 - (f) changes the way of referring to or expressing a number, year, date, time, amount of money or other amount, quantity or measurement; or

Regulation 2.03

- Example: A reference in a form to "this [blank] day of [blank] 20..." may be changed to "[Date]".
- (g) changes language that indicates gender or that could be taken to indicate gender; or
- (h) omits a provision of the Basin Plan that has expired, the operation of which is exhausted or spent, or that is otherwise obsolete or redundant; or
- (i) omits a reference to any law (or a provision of any law) that has expired, the operation of which is exhausted or spent, or that is otherwise obsolete or redundant; or
- (j) corrects any of the following errors:
 - (i) errors in numbering, cross-referencing and alphabetical ordering;
 - (ii) errors in references to any law, or provisions of any law;
 - (iii) errors arising out of an amendment of any law;
 - (iv) any other errors of a nature similar to those mentioned in subparagraphs (i) to (iii); or
- (k) affects the format, layout or printing style of the Basin Plan, or any other presentational aspect of the Basin Plan; or
- (l) is consequential on any other change made to the Basin Plan under this regulation.
- (3) A reference in subregulation (2) to any law includes a reference to a law of the Commonwealth, a State or a Territory.
- (4) This subregulation applies to an amendment that does not alter:
 - (a) rights or obligations provided for by the Basin Plan; or
 - (b) the substance of the Basin Plan.

Process of making minor or non-substantive amendments

- (5) For the purposes of paragraph 49(1)(b) of the Act, the process of making an amendment under subregulation (1) is as follows:
 - (a) the Murray-Darling Basin Ministerial Council certifies in writing that the amendment does not alter any of the things listed in subregulation (4);
 - (b) the Authority makes the amendment.

Division 2.1A—Water resource plans

2.11 Timeframe and process for giving proposed water resource plans to the Authority

Authority

(1) This regulation is made for the purposes of paragraphs 63(9)(a) and (b) of the Act.

Date for giving proposed water resource plan to Authority

(2) For a Basin State to give the Authority a proposed water resource plan under paragraph 63(1)(a) of the Act, the plan must be given to the Authority no later than 28 February 2019.

Extension of up to 2 months

- (3) The Minister may, by written notice, extend the period within which a Basin State may give a proposed water resource plan under paragraph 63(1)(a) of the Act by a specified period ending no later than 30 April 2019.
- (4) The Minister may only grant the extension on request by the Basin State made, in writing, no later than 28 February 2019. The Minister may grant the extension before, on or after that date.

Extension of up to 10 months

- (5) Subject to subregulations (6) and (7), the Minister may, by written notice, extend the period within which a Basin State may give a proposed water resource plan under paragraph 63(1)(a) of the Act by a specified period ending no later than 31 December 2019.
- (6) In considering whether to grant an extension under subregulation (5) for a particular period, the Minister must have regard to:
 - (a) whether, in the Minister's opinion, the plan is likely to be given to the Authority within that period; and
 - (b) any other matters the Minister considers to be relevant to the water resource plan area to be covered by the plan.
- (7) The Minister may only grant an extension under subregulation (5) on request by the Basin State made, in writing, no later than:
 - (a) if an extension has been granted to the Basin State under subregulation (3)—the end of the extended period under that subregulation; or
 - (b) otherwise—28 February 2019.

The Minister may grant the extension before, on or after the date by which the request must be made.

Regulation 2.11A

Authority may request information about a proposed water resource plan

- (8) The Authority may, in writing, request information from a Basin State relating to a proposed water resource plan for the purpose of:
 - (a) considering the plan under paragraph 63(3)(a) of the Act; or
 - (b) preparing recommendations under paragraph 63(3)(b) of the Act on whether the plan should be accredited.
- (9) The Authority is not required to consider information given in response to a request under subregulation (8) unless the information is given:
 - (a) in writing; and
 - (b) within the period of 14 days beginning on the day the request is made.
- (10) The Authority may, in writing, extend or further extend the period referred to in paragraph (9)(b).

2.11A Minor or non-substantive amendments of water resource plans

- (1) For the purposes of subsection 66(1) of the Act, a minor, or non-substantive, amendment:
 - (a) of a water resource plan accredited under section 63 of the Act; and
 - (b) to which subregulations (2) and (4) apply;

is a kind of amendment to which section 66 of the Act applies.

- (2) This subregulation applies to an amendment that:
 - (a) goes only to a matter of spelling, punctuation, grammar or syntax, or the use of conjunctives and disjunctives; or
 - (b) updates a reference to:
 - (i) any law, or a provision of any law; or
 - (ii) a person, body or other entity, or an office, position, place, document or thing; or
 - (c) changes the format of the water resource plan; or
 - (d) numbers or renumbers a provision of the water resource plan; or
 - (e) changes the order of definitions or other provisions of the water resource plan; or
 - (f) affects the format, layout or printing style of maps that form part of the water resource plan, so long as the amendment does not change the depiction of the boundaries of:
 - (i) the water resource plan area; or
 - (ii) any SDL resource unit in the water resource plan area; or
 - (g) corrects any of the following errors:
 - (i) errors in numbering, cross-referencing and alphabetical ordering;
 - (ii) errors in references to any law, or provisions of any law;
 - (iii) any other errors of a nature similar to those mentioned in subparagraphs (i) and (ii).

Compilation date: 14/10/2024

- (3) A reference in subregulation (2) to any law includes a reference to a law of the Commonwealth, a State or a Territory.
- (4) This subregulation applies to an amendment that does not:
 - (a) alter the substance of the water resource plan; or
 - (b) affect rights or obligations.

2.12 Process for preparation of water resource plans by Authority

- (1) This regulation is made for the purposes of paragraph 68(6)(a) of the Act.
- (2) In preparing a water resource plan for a water resource plan area, the Authority must:
 - (a) undertake consultations with each Basin State within which that area, or another water resource plan area adjacent to that area, is located; and
 - (b) undertake any other consultations in relation to the plan the Authority considers necessary or appropriate; and
 - (c) consider the results of the consultations undertaken under paragraphs (a) and (b).
- (3) In addition, the Authority must consider the results of consultations undertaken by a Basin State in respect of the water resource plan area if:
 - (a) that area is:
 - (i) located in the Basin State; or
 - (ii) adjacent to another water resource plan area located in the Basin State; and
 - (b) the Basin State has consulted persons or bodies in relation to a water resource plan, or amendments of such a plan, proposed or prepared by the Basin State for that area or the adjacent water resource plan area; and
 - (c) the Basin State gives the results of the consultations to the Authority.

Division 2.2—Basin States

2.22 Specified day—risk assignment framework applied: Queensland

For subparagraph 74A(1)(b)(ii) of the Act, the day specified for Queensland is 28 October 2011.

Part 4—Water charge rules and water market rules

Division 4.1A—Regulated water charges

4.01A Regulated water charges in section 91 of the Act—prescribed fees or charges

- (1) This regulation is made for the purposes of paragraph 91(1)(d) of the Act.
- (2) The following kinds of fees or charges, to the extent that they do not relate to an irrigation network or an urban water supply network, or are not bulk water charges, are prescribed:
 - (a) a fee or charge payable to an infrastructure operator for access to the operator's water service infrastructure (or services provided in relation to that access);
 - (b) a fee or charge payable to an infrastructure operator for changing access to the operator's water service infrastructure (or services provided in relation to that access), including a fee or charge payable to a bulk water supplier for changing access to a bulk water service;
 - (c) a fee or charge payable to an infrastructure operator for terminating access to the operator's water service infrastructure (or services provided in relation to that access), including a fee or charge payable to a bulk water supplier for terminating a bulk water service;
 - (d) a fee or charge payable to an infrastructure operator for surrendering to the operator a right to the delivery of water through the operator's water service infrastructure.

(3) In this regulation:

bulk water supplier means a person who imposes a bulk water charge for a bulk water service.

urban water supply network means water service infrastructure that is operated primarily for delivering water for an urban water supply activity beyond the point at which the water has been removed from a Basin water resource.

Division 4.1—Water charge rules

Subdivision 4.1.1—Purpose of Division

4.01 Purpose of Division

This Division is made for the purposes of sections 93 and 256 of the Act.

Subdivision 4.1.2—ACCC advice

4.02 Minister to request ACCC advice

In proposing to make, amend or revoke water charge rules under subsection 92(1) of the Act, the Minister:

- (a) must ask the ACCC for advice before proceeding with the proposal; and
- (b) may ask the ACCC to provide draft rules as part of its advice; and
- (c) must, by written notice, require the ACCC to provide its advice by a specified date; and
- (d) may, by written notice, extend the timeframe within which the ACCC is to provide its advice; and
- (e) must ask the ACCC to provide with its advice a schedule of any consultations that it undertook for the purpose of providing its advice, including any written submissions and any meetings and hearings; and
- (f) may ask the ACCC to provide the formal records of the consultations listed in the schedule; and
- (g) must have regard to any records of consultation provided by the ACCC, including records relating to consultation with the Basin States, infrastructure operators and the public; and
- (h) must ask the ACCC to identify which, if any, of the records of consultation it provided to the Minister the ACCC is not permitted to publish; and
- (i) may adopt the ACCC's draft rules, with or without variation; and
- (j) may develop rules, amendments to rules or revocations of rules, having regard to the ACCC's advice, if the Minister decides not to adopt the ACCC's draft rules, or if the ACCC does not include draft rules as part of its advice.
- Note 1: The Minister must ask the ACCC to provide advice about water charge rules (see subsection 93(1) of the Act).
- Note 2: Several terms used in these regulations are defined in the Act, including *Basin State*, *infrastructure operator* and *water charge rules*.

12

Water Regulations 2008

Subdivision 4.1.3—Consultation for amendments and revocations of a minor or technical nature

4.03 Consultation for amendments and revocations of a minor or technical nature

- (1) This regulation applies if the Minister determines, after receiving the ACCC's advice, that the proposal to make, amend or revoke water charge rules relates to the making of rules, amendments or revocations that are of a minor or technical nature.
- (2) The Minister must, by written notice, invite the following to make written submissions about the proposal:
 - (a) the relevant State Minister for each Basin State;
 - (b) infrastructure operators within the Murray–Darling Basin;
 - (c) the public.

Note: A notice under subregulation 4.03(2) may be combined with notices under subregulations 4.04(2) and (3) (see subregulation 4.04(5)).

- (3) The notice must:
 - (a) include a copy of the proposed rules, amendment or revocation or the Internet address at which the proposed rules, amendment or revocation is published; and
 - (b) specify a date, not less than 4 weeks from the date on which the notice is given, as a date by which any written submissions must be received by the Minister; and
 - (c) include a statement that the Minister may disclose to the ACCC any written submissions that the Minister receives; and
 - (d) include a statement that disclosure by the Minister to the ACCC will be on the basis that the ACCC must not disclose any written submissions given to it by the Minister, or any information in the submissions.

Note: In relation to paragraph (d), under subregulation 4.09(2), the Minister must require the ACCC not to publish a submission or information contained in a submission that the Minister has decided is confidential information under paragraph 4.10(1)(b).

- (4) An invitation under paragraph (2)(b) or (c) must be given by at least one notice published in each of the following media:
 - (a) a nationally circulating newspaper;
 - (b) for each Basin State, a newspaper with an agribusiness focus circulating in the Basin State;
 - (c) the Internet.

Note: Several terms used in these regulations are defined in the Act, including *Basin State*, infrastructure operator, Murray–Darling Basin and relevant State Minister.

Subdivision 4.1.4—Publication of rules

4.04 Publication of proposed water charge rules

- (1) This regulation applies if, after receiving the ACCC's advice in respect of a proposal to make, amend or revoke water charge rules, the Minister intends to proceed with the proposal.
- (2) The Minister must publish on the Department's Internet site a notice which includes the following:
 - (a) a statement that the Minister proposes to make, amend or revoke (as the case may be), water charge rules under subsection 92(1) of the Act;
 - (b) a copy of the proposed rules;
 - (c) a summary of the proposed rules;
 - (d) a copy of the advice provided by the ACCC.
- (3) The Minister must publish a notice which includes the following:
 - (a) a statement that the Minister proposes to make, amend or revoke (as the case may be), water charge rules under subsection 92(1) of the Act;
 - (b) a statement that a copy of the proposed rules, a summary of the proposed rules, and a copy of the ACCC's advice is published at the Department's Internet site;
 - (c) the Internet address at which the proposed rules are published.
- (4) The notice required under subregulation (3) must be published in:
 - (a) a nationally circulating newspaper; and
 - (b) for each Basin State, in a newspaper with an agribusiness focus circulating in the Basin State.
- (5) The notices required under subregulations (2) and (3) may be combined with the following notices:
 - (a) if subregulation 4.03(1) applies—a notice under subregulation 4.03(2);
 - (b) if subregulation 4.06(1), (2) or (3) applies—a notice under the appropriate subregulation.
- (6) The Minister must give the notices required under this regulation:
 - (a) if the Minister is required to undertake consultations under regulation 4.03—not less than 4 weeks before the proposed rules, amendments or revocations are made; or
 - (b) if the Minister is required to undertake consultations under subregulations 4.06(1), (2) or (3)—not less than 8 weeks before the proposed rules are made, amended or revoked; or
 - (c) if the Minister is not required to undertake those consultations because the ACCC has consulted as described in regulation 4.05—not less than 4 weeks before the proposed rules are made, amended or revoked.

Compilation date: 14/10/2024

Subdivision 4.1.5—Consultations

4.05 Minister must consult unless ACCC consults

- (1) If regulation 4.03 does not apply, the Minister must, after receiving the ACCC's advice, and before proceeding with the proposal to make, amend or revoke water charge rules, consult as required under regulation 4.06, unless:
 - (a) the ACCC's advice in relation to the proposal includes draft rules; and
 - (b) the Minister proposes to adopt the draft rules, or draft rules that are, in Minister's opinion, substantially the same as the draft rules; and
 - (c) the ACCC provides records of consultation to the Minister, as required under paragraph 4.02(f); and
 - (d) the Minister is satisfied that, in relation to the draft rules which the Minister intends to adopt, before the ACCC provided its advice, the ACCC invited the following to make written submissions to the ACCC:
 - (i) the relevant State Minister for each Basin State;
 - (ii) infrastructure operators within the Murray-Darling Basin;
 - (iii) the public; and
 - (e) the Minister is satisfied that invitations made to infrastructure operators within the Murray–Darling Basin, and the public, were made by at least one notice published in each of the following media:
 - (i) a nationally circulating newspaper;
 - (ii) for each Basin State, a newspaper with an agribusiness focus circulating in the Basin State;
 - (iii) the Internet; and
 - (f) the Minister is satisfied that the timeframes within which written submissions were to be provided to the ACCC have passed.
- (2) In forming a view under paragraph (1)(d), (e) or (f), the Minister must have regard to the formal records provided by the ACCC under paragraph 4.02(f).

4.06 Consultation by the Minister

- (1) If:
 - (a) regulation 4.03 does not apply; and
 - (b) the Minister is not satisfied that the ACCC consulted with the relevant State Minister for each Basin State;

then the Minister must, by written notice, invite the relevant State Minister for each Basin State to make written submissions about the proposed rules.

- (2) If:
 - (a) regulation 4.03 does not apply; and
 - (b) the Minister is not satisfied that the ACCC consulted with infrastructure operators within the Murray–Darling Basin;

then the Minister must, by written notice, invite infrastructure operators within the Murray–Darling Basin to make written submissions about the proposed rules.

Water Regulations 2008

Regulation 4.07

- (3) If:
 - (a) regulation 4.03 does not apply; and
 - (b) the Minister is not satisfied that the ACCC consulted with the public; then the Minister must, by written notice, invite the public to make written submissions about the proposed rules.

Note: The notices required under subregulations (1), (2) and (3) may be combined with the notices required under regulation 4.04 (see subregulation 4.04(5)).

- (4) A notice given under subregulation (1), (2) or (3) must:
 - (a) include a copy of the proposed rules or the Internet address at which the proposed rules are published; and
 - (b) specify a date, not less than 8 weeks from the date on which the notice is given, as a date by which any written submissions must be received by the Minister; and
 - (c) include a statement that the Minister may disclose to the ACCC any written submissions that the Minister receives, including any information contained in the submissions that the Minister has decided is confidential information under paragraph 4.10(1)(b); and
 - (d) include a statement that disclosure by the Minister to the ACCC will be on the basis that the ACCC must not disclose a written submission given to it by the Minister, or any information in the submission, that the Minister has decided is confidential information under paragraph 4.10(1)(b); and
 - (e) include a statement that the Minister may publish any information in the written submissions that the Minister receives, except information that the Minister has decided is confidential information under paragraph 4.10(1)(b); and
 - (f) include a statement that a person who provides a written submission may request that the whole or part of the written submission be treated as confidential information.

Note: In relation to paragraph (d), under subregulation 4.09(2), the Minister must require the ACCC not to publish a submission or information contained in a submission that the Minister has decided is confidential information under paragraph 4.10(1)(b).

- (5) A notice under subregulation (2) or (3) must be given by at least one notice published in each of the following media:
 - (a) a nationally circulating newspaper;
 - (b) for each Basin State, a newspaper with an agribusiness focus circulating in the Basin State;
 - (c) the Internet.

4.07 Further consultation

Before proceeding with the proposal to make, amend or revoke water charge rules, the Minister may, in addition to the consultation requirements set out in this Division, undertake any further consultation.

Note: Part 3 of the *Legislative Instruments Act 2003* deals generally with consultation requirements for legislative instruments.

Water Regulations 2008

4.08 Further ACCC advice

- (1) If the Minister is considering departing from the ACCC's advice given in respect of the proposal to make, amend or revoke water charge rules, including any draft rules, the Minister may:
 - (a) inform the ACCC; and
 - (b) provide to the ACCC, as set out in regulation 4.09, any records of consultation undertaken by the Minister; and
 - (c) request further advice from the ACCC about the proposal or the ACCC's advice.
- (2) If the Minister requests further advice from the ACCC, the Minister:
 - (a) must specify a date by which the ACCC is to provide the further advice; and
 - (b) may, by written notice, extend the timeframe within which the ACCC is to provide the further advice; and
 - (c) must publish on the Department's Internet site any further advice provided by the ACCC, before making, amending or revoking water charge rules.

Subdivision 4.1.6—Disclosure of information

4.09 Minister may disclose to ACCC written submissions

- (1) The Minister may, at any time before or after making, amending or revoking water charge rules, disclose to the ACCC:
 - (a) any written submissions about proposed water charge rules that the Minister receives; or
 - (b) any information in the submissions, including information that the Minister has decided is confidential information under paragraph 4.10(1)(b).
- (2) The Minister must require the ACCC not to publish or disclose a written submission given to it by the Minister, or any information in the submission, that the Minister has decided is confidential information under paragraph 4.10(1)(b).
- (3) The Minister must require the ACCC not to publish or disclose a written submission given to it by the Minister, or any information in the submission, if the submission was given to the Minister in response to an invitation made under regulation 4.03.
- (4) The Minister may require the ACCC not to publish or disclose a submission or specified information contained in the submission.

4.10 Minister may publish written submissions unless confidential

- (1) The Minister may, at any time before or after making, amending or revoking water charge rules, publish any information that is received by the Minister in a written submission about the proposed rules, unless:
 - (a) the person who gave the information, claims, when giving the information to the Minister, that it contains confidential information; and

Water Regulations 2008

Regulation 4.11

- (b) the Minister decides that the written submission contains confidential information.
- (2) If:
 - (a) a written submission is given to the Minister under this Division; and
 - (b) the person who gave the written submission to the Minister claimed that it contained confidential information; and
 - (c) the Minister decides that the written submission does contain confidential information as claimed;

then the Minister may publish the written submission if the confidential information is omitted.

- (3) If, under subregulation (2), the Minister does omit information from a written submission, the Minister must, before publishing the written submission, cause a note to that effect to be included in the document at the place in the document from which the information is omitted.
- (4) This regulation does not apply to the provision of written submissions:
 - (a) that are made in response to an invitation made by the Minister under regulation 4.03; and
 - (b) by:
 - (i) the Minister to the ACCC; or
 - (ii) the ACCC to the Minister under paragraph 4.02(f).
 - Note 1: Regulation 4.09 deals with confidential information in submissions that the Minister discloses to the ACCC.
 - Note 2: Regulation 4.12 deals with confidential information in submissions that the ACCC discloses to the Minister.

4.11 Minister disagrees with claim that information is confidential

- (1) If:
 - (a) a person gives a written submission to the Minister under this Division, in relation to a proposal to make, amend or revoke water charge rules; and
 - (b) the person claims that the submission contains confidential information; and
 - (c) the Minister decides that the submission does not contain confidential information as claimed; and
 - (d) the Minister wishes to publish the submission under regulation 4.10; then the Minister must give the person written notice of the Minister's decision within 6 weeks of receiving the submission.
- (2) The notice must include the following:
 - (a) a statement that the person may withdraw the claim of confidentiality by giving the Minister written notice to that effect;
 - (b) a statement that, if the person wishes to withdraw the claim, the person must do so within 21 days of receiving the Minister's notice under subregulation (1);

Compilation date: 14/10/2024

- (c) a statement that, if the person decides not to withdraw the claim the following applies:
 - (i) the Minister must return the information to which the claim relates to the person who provided it to the Minister;
 - (ii) the Minister must not publish the information;
 - (iii) the Minister must not have regard to the information when making, amending or revoking water charge rules.
- (3) If the person withdraws the claim, then the Minister may publish the entire submission.
- (4) If the person does not withdraw the claim within 21 days of receiving the Minister's notice under subregulation (1), then the Minister:
 - (a) must return the information to which the claim relates to the person; and
 - (b) must not publish the information; and
 - (c) must not have regard to the information when making, amending or revoking water charge rules.

4.12 Minister may publish records provided by ACCC

The Minister may, at any time before or after making, amending or revoking water charge rules, publish:

- (a) a schedule provided to the Minister by the ACCC under paragraph 4.02(e); and
- (b) any records of consultation that the ACCC provides to the Minister under this Division unless, under paragraph 4.02(h), the ACCC identifies the records as being records that the ACCC itself is not permitted to publish.

Subdivision 4.1.7—Failure to comply

4.13 Consequence of failure to comply with a requirement in this Division

A failure to comply with a requirement specified in this Division does not affect the validity or enforceability of the water charge rules.

Division 4.2—Water market rules

Subdivision 4.2.1—Purpose of Division

4.14 Purpose of Division

This Division is made for the purposes of sections 98 and 256 of the Act.

Subdivision 4.2.2—ACCC advice

4.15 Minister to request ACCC advice

In proposing to make, amend or revoke water market rules under subsection 97(1) of the Act, the Minister:

- (a) must ask the ACCC for advice before proceeding with the proposal; and
- (b) may ask the ACCC to provide draft rules as part of its advice; and
- (c) must, by written notice, require the ACCC to provide its advice by a specified date; and
- (d) may, by written notice, extend the timeframe within which the ACCC is to provide its advice; and
- (e) must ask the ACCC to provide with its advice a schedule of any consultations that it undertook for the purpose of providing its advice, including any written submissions and any meetings and hearings; and
- (f) may ask the ACCC to provide the formal records of the consultations listed in the schedule; and
- (g) must have regard to any records of consultation provided by the ACCC, including records relating to consultation with the Basin States, irrigation infrastructure operators and the public; and
- (h) must ask the ACCC to identify which, if any, of the records of consultation it provided to the Minister the ACCC is not permitted to publish; and
- (i) may adopt the ACCC's draft rules, with or without variation; and
- (j) may develop rules, amendments to rules or revocations of rules, having regard to the ACCC's advice, if the Minister decides not to adopt the ACCC's draft rules, or if the ACCC does not include draft rules as part of its advice.
- Note 1: The Minister must ask the ACCC to provide advice about water market rules (see subsection 98(1) of the Act).
- Note 2: Several terms used in these regulations are defined in the Act, including *Basin State*, *infrastructure operator* and *water market rules*.

Subdivision 4.2.3—Consultation for amendments and revocations of a minor or technical nature

4.16 Consultation for amendments and revocations of a minor or technical nature

- (1) This regulation applies if the Minister determines, after receiving the ACCC's advice, that the proposal to make, amend or revoke water market rules relates to the making of rules, amendments or revocations that are of a minor or technical nature.
- (2) The Minister must, by written notice, invite the following to make written submissions about the proposal:
 - (a) the relevant State Minister for each Basin State;
 - (b) irrigation infrastructure operators within the Murray-Darling Basin;
 - (c) the public.

Note: A notice under subregulation 4.16(2) may be combined with notices under subregulations 4.17(2) and (3) (see subregulation 4.17(5)).

- (3) The notice must:
 - (a) include a copy of the proposed rules, amendment or revocation or the Internet address at which the proposed rules, amendment or revocation is published; and
 - (b) specify a date, not less than 4 weeks from the date on which the notice is given, as a date by which any written submissions must be received by the Minister; and
 - (c) include a statement that the Minister may disclose to the ACCC any written submissions that the Minister receives; and
 - (d) include a statement that disclosure by the Minister to the ACCC will be on the basis that the ACCC must not disclose any written submissions given to it by the Minister, or any information in the submissions.

Note: In relation to paragraph (d), under subregulation 4.22(2), the Minister must require the ACCC not to publish a submission or information contained in a submission that the Minister has decided is confidential information under paragraph 4.23(1)(b).

- (4) An invitation under paragraph (2)(b) or (c) must be given by at least one notice published in each of the following media:
 - (a) a nationally circulating newspaper;
 - (b) for each Basin State, a newspaper with an agribusiness focus circulating in the Basin State;
 - (c) the Internet.

Note: Several terms used in these regulations are defined in the Act, including *Basin State, irrigation infrastructure operator*, *Murray–Darling Basin* and *relevant State Minister*.

Subdivision 4.2.4—Publication of rules

4.17 Publication of proposed water market rules

- (1) This regulation applies if, after receiving the ACCC's advice in respect of a proposal to make, amend or revoke water market rules, the Minister intends to proceed with the proposal.
- (2) The Minister must publish on the Department's Internet site a notice which includes the following:
 - (a) a statement that the Minister proposes to make, amend or revoke (as the case may be), water market rules under subsection 97(1) of the Act;
 - (b) a copy of the proposed rules;
 - (c) a summary of the proposed rules;
 - (d) a copy of the advice provided by the ACCC.
- (3) The Minister must publish a notice which includes the following:
 - (a) a statement that the Minister proposes to make, amend or revoke (as the case may be), water market rules under subsection 97(1) of the Act;
 - (b) a statement that a copy of the proposed rules, a summary of the proposed rules, and a copy of the ACCC's advice is published at the Department's Internet site;
 - (c) the Internet address at which the proposed rules are published.
- (4) The notice required under subregulation (3) must be published in:
 - (a) a nationally circulating newspaper; and
 - (b) for each Basin State, in a newspaper with an agribusiness focus circulating in the Basin State.
- (5) The notices required under subregulations (2) and (3) may be combined with the following notices:
 - (a) if subregulation 4.16(1) applies—a notice under subregulation 4.16(2);
 - (b) if subregulation 4.19(1), (2) or (3) applies—a notice under the appropriate subregulation.
- (6) The Minister must give the notices required under this regulation:
 - (a) if the Minister is required to undertake consultations under regulation 4.16—not less than 4 weeks before the proposed rules, amendments or revocations are made; or
 - (b) if the Minister is required to undertake consultations under subregulations 4.19(1), (2) or (3)—not less than 8 weeks before the proposed rules are made, amended or revoked; or
 - (c) if the Minister is not required to undertake those consultations because the ACCC has consulted as described in regulation 4.18—not less than 4 weeks before the proposed rules are made, amended or revoked.

Subdivision 4.2.5—Consultations

4.18 Minister must consult unless ACCC consults

- (1) If regulation 4.16 does not apply, the Minister must, after receiving the ACCC's advice, and before proceeding with the proposal to make, amend or revoke water market rules, consult as required under regulation 4.19, unless:
 - (a) the ACCC's advice in relation to the proposal includes draft rules; and
 - (b) the Minister proposes to adopt the draft rules, or draft rules that are, in Minister's opinion, substantially the same as the draft rules; and
 - (c) the ACCC provides records of consultation to the Minister, as required under paragraph 4.15(f); and
 - (d) the Minister is satisfied that, in relation to the draft rules which the Minister intends to adopt, before the ACCC provided its advice, the ACCC invited the following to make written submissions to the ACCC:
 - (i) the relevant State Minister for each Basin State;
 - (ii) irrigation infrastructure operators within the Murray–Darling Basin;
 - (iii) the public; and
 - (e) the Minister is satisfied that invitations made to irrigation infrastructure operators within the Murray–Darling Basin, and the public, were made by at least one notice published in each of the following media:
 - (i) a nationally circulating newspaper;
 - (ii) for each Basin State, a newspaper with an agribusiness focus circulating in the Basin State;
 - (iii) the Internet; and
 - (f) the Minister is satisfied that the timeframes within which written submissions were to be provided to the ACCC have passed.
- (2) In forming a view under paragraph (1)(d), (e) or (f), the Minister must have regard to the formal records provided by the ACCC under paragraph 4.15(f).

4.19 Consultation by the Minister

- (1) If:
 - (a) regulation 4.16 does not apply; and
 - (b) the Minister is not satisfied that the ACCC consulted with the relevant State Minister for each Basin State;

then the Minister must, by written notice, invite the relevant State Minister for each Basin State to make written submissions about the proposed rules.

- (2) If:
 - (a) regulation 4.16 does not apply; and
 - (b) the Minister is not satisfied that the ACCC consulted with irrigation infrastructure operators within the Murray-Darling Basin;

then the Minister must, by written notice, invite irrigation infrastructure operators within the Murray–Darling Basin to make written submissions about the proposed rules.

Regulation 4.20

- (3) If:
 - (a) regulation 4.16 does not apply; and
 - (b) the Minister is not satisfied that the ACCC consulted with the public; then the Minister must, by written notice, invite the public to make written submissions about the proposed rules.

Note: The notices required under subregulations (1), (2) and (3) may be combined with the notices required under regulation 4.17 (see subregulation 4.17(5)).

- (4) A notice given under subregulation (1), (2) or (3) must:
 - (a) include a copy of the proposed rules or the Internet address at which the proposed rules are published; and
 - (b) specify a date, not less than 8 weeks from the date on which the notice is given, as a date by which any written submissions must be received by the Minister; and
 - (c) include a statement that the Minister may disclose to the ACCC any written submissions that the Minister receives, including any information contained in the submissions that the Minister has decided is confidential information under paragraph 4.23(1)(b); and
 - (d) include a statement that disclosure by the Minister to the ACCC will be on the basis that the ACCC must not disclose a written submission given to it by the Minister, or any information in the submission, that the Minister has decided is confidential information under paragraph 4.23(1)(b); and
 - (e) include a statement that the Minister may publish any information in the written submissions that the Minister receives, except information that the Minister has decided is confidential information under paragraph 4.23(1)(b); and
 - (f) include a statement that a person who provides a written submission may request that the whole or part of the written submission be treated as confidential information.

Note: In relation to paragraph (d), under subregulation 4.22(2), the Minister must require the ACCC not to publish a submission or information contained in a submission that the Minister has decided is confidential information under paragraph 4.23(1)(b).

- (5) An invitation under subregulation (2) or (3) must be given by at least one notice published in each of the following media:
 - (a) a nationally circulating newspaper;
 - (b) for each Basin State, a newspaper with an agribusiness focus circulating in the Basin State;
 - (c) the Internet.

4.20 Further consultation

24

Before proceeding with the proposal to make, amend or revoke water market rules, the Minister may, in addition to the consultation requirements set out in this Division, undertake any further consultation.

Note: Part 3 of the *Legislative Instruments Act 2003* deals generally with consultation requirements for legislative instruments.

4.21 Further ACCC advice

- (1) If the Minister is considering departing from the ACCC's advice given in respect of the proposal to make, amend or revoke water market rules, including any draft rules, the Minister may:
 - (a) inform the ACCC; and
 - (b) provide to the ACCC, as set out in regulation 4.22, any records of consultation undertaken by the Minister; and
 - (c) request further advice from the ACCC about the proposal or the ACCC's advice.
- (2) If the Minister requests further advice from the ACCC, the Minister:
 - (a) must specify a date by which the ACCC is to provide the further advice; and
 - (b) may, by written notice, extend the timeframe within which the ACCC is to provide the further advice; and
 - (c) must publish on the Department's Internet site any further advice provided by the ACCC, before making, amending or revoking water market rules.

Subdivision 4.2.6—Disclosure of information

4.22 Minister may disclose to ACCC written submissions

- (1) The Minister may, at any time before or after making, amending or revoking water market rules, disclose to the ACCC:
 - (a) any written submissions about proposed water market rules that the Minister receives; or
 - (b) any information in the submissions, including information that the Minister has decided is confidential information under paragraph 4.23(1)(b).
- (2) The Minister must require the ACCC not to publish or disclose a written submission given to it by the Minister, or any information in the submission, that the Minister has decided is confidential information under paragraph 4.23(1)(b).
- (3) The Minister must require the ACCC not to publish or disclose a written submission given to it by the Minister, or any information in the submission, if the submission was given to the Minister in response to an invitation made under regulation 4.16.
- (4) The Minister may require the ACCC not to publish or disclose a submission or specified information contained in the submission.

4.23 Minister may publish written submissions unless confidential

- (1) The Minister may, at any time before or after making, amending or revoking water market rules, publish any information that is received by the Minister in a written submission about the proposed rules, unless:
 - (a) the person who gave the information, claims, when giving the information to the Minister, that it contains confidential information; and

Regulation 4.24

- (b) the Minister decides that the written submission contains confidential information.
- (2) If:
 - (a) a written submission is given to the Minister under this Division; and
 - (b) the person who gave the written submission to the Minister claimed that it contained confidential information; and
 - (c) the Minister decides that the written submission does contain confidential information as claimed;

then the Minister may publish the written submission if the confidential information is omitted.

- (3) If, under subregulation (2), the Minister does omit information from a written submission, the Minister must, before publishing the written submission, cause a note to that effect to be included in the document at the place in the document from which the information is omitted.
- (4) This regulation does not apply to the provision of written submissions:
 - (a) that are made in response to an invitation made by the Minister under regulation 4.16; and
 - (b) by:
 - (i) the Minister to the ACCC; or
 - (ii) the ACCC to the Minister under paragraph 4.15(f).
 - Note 1: Regulation 4.22 deals with confidential information in submissions that the Minister discloses to the ACCC.
 - Note 2: Regulation 4.25 deals with confidential information in submissions that the ACCC discloses to the Minister.

4.24 Minister disagrees with claim that information is confidential

- (1) If:
 - (a) a person gives a written submission to the Minister under this Division, in relation to a proposal to make, amend or revoke water market rules; and
 - (b) the person claims that the submission contains confidential information; and
 - (c) the Minister decides that the submission does not contain confidential information as claimed; and
 - (d) the Minister wishes to publish the submission under regulation 4.23; then the Minister must give the person written notice of the Minister's decision within 6 weeks of receiving the submission.
- (2) The notice must include the following:
 - (a) a statement that the person may withdraw the claim of confidentiality by giving the Minister written notice to that effect;
 - (b) a statement that, if the person wishes to withdraw the claim, the person must do so within 21 days of receiving the Minister's notice under subregulation (1);

- (c) a statement that, if the person decides not to withdraw the claim the following applies:
 - (i) the Minister must return the information to which the claim relates to the person who provided it to the Minister;
 - (ii) the Minister must not publish the information;
 - (iii) the Minister must not have regard to the information when making, amending or revoking water market rules.
- (3) If the person withdraws the claim, then the Minister may publish the entire submission.
- (4) If the person does not withdraw the claim within 21 days of receiving the Minister's notice under subregulation (1), then the Minister:
 - (a) must return the information to which the claim relates to the person; and
 - (b) must not publish the information; and
 - (c) must not have regard to the information when making, amending or revoking water market rules.

4.25 Minister may publish records provided by ACCC

The Minister may, at any time before or after making, amending or revoking water market rules, publish:

- (a) a schedule provided to the Minister by the ACCC under paragraph 4.15(e); and
- (b) any records of consultation that the ACCC provides to the Minister under this Division unless, under paragraph 4.15(h), the ACCC identifies the records as being records that the ACCC itself is not permitted to publish.

Subdivision 4.2.7—Failure to comply

4.26 Consequence of failure to comply with a requirement in this Division

A failure to comply with a requirement specified in this Division does not affect the validity or enforceability of the water market rules.

Part 7—Water information

Division 7.1—Purposes, persons and water information

7.01 Purposes of Part

For section 126 of the Act, this Part specifies:

- (a) the persons, or classes of persons, who must give a copy of water information to the Bureau; and
- (b) the water information that must be given; and
- (c) the time within which the copy must be given; and
- (d) the form and manner in which the water information contained in the copy must be given.

Note: Under subsection 126(1) of the Act, a person is required to give a copy of water information to the Bureau only if it is in the person's possession, custody or control.

7.02 Persons to give water information to Bureau

This Part applies to the following persons:

- (a) a Category A person;
- (b) a Category B person;
- (c) a Category C person;
- (d) a Category D person;
- (e) a Category E person;
- (f) a Category F person;
- (g) a Category G person;
- (h) a Category H person;
- (j) a Category K person;
- (k) a Category L person;
- (1) a Category M person.

7.03 Categories and subcategories of water information

- (1) The water information that must be given to the Bureau under Division 7.2 is water information of a kind described in the categories specified in the table in subregulation (2), subject to subregulations (3) to (6).
- (2) The water information in a category in the table is made up of the water information in the subcategories specified for the category, which are described in Schedule 3.

Category number	Description of category	Subcategories in category	
1	Surface water resource information	1a-1b in Part 2 of Schedule 3	

Water Regulations 2008

Regulation 7.03

Category number	Description of category	Subcategories in category
2	Ground water resource information	2a-2e in Part 3 of Schedule 3
3	Water storage information	3a–3f in Part 4 of Schedule 3
4	Meteorological information	4a-4j in Part 5 of Schedule 3
_ 5	Water use information	5a-5h in Part 6 of Schedule 3
6	Information about water rights, allocations and trades	6a-6g in Part 7 of Schedule 3
7	Information about urban water management	7a-7d in Part 8 of Schedule 3
8	Information about water restrictions	8a in Part 9 of Schedule 3
9	Water quality information	9a–9h in Part 10 of Schedule 3
11	Water information for flood warning purposes	11a-11c in Part 11 of Schedule 3

Information that is not water information

- (3) The categories in subregulation (1) do not include water information:
 - (a) held in a form that is not an electronic format; or
 - (b) publicly available on the Bureau's website; or
 - (c) collected from a single site for up to 12 continuous weeks; or
 - (d) collected solely in order to fulfil a contractual arrangement with a person not specified in regulation 7.02.
- (4) The categories in subregulation (1) also do not include water information in the possession, custody or control of a person specified in regulation 7.02 who:
 - (a) is required to give a copy of the water information to the Bureau under Division 7.2; and
 - (b) reasonably believes that the water information is already in the Bureau's possession; and
 - (c) has notified the Bureau, in writing, of the decision not to provide the information because of that belief.
- (5) The categories in subregulation (1) also do not include water information that is:
 - (a) collected solely for a project which the person expects to be of up to 12 months duration; and
 - (b) in the possession, custody or control of any of the following persons:
 - (i) a Category C person;
 - (ii) a Category D person;
 - (iii) a Category E person;
 - (iv) a Category F person;
 - (v) a Category G person;
 - (vi) a Category H person;
 - (vii) a Category L person;
 - (viii) a Category M person.

Regul	lation	7 (13
Negu	lation	/ . (JJ

(6) However, for water information in subcategories 2d and 2e, paragraphs (3)(b) and (c) and subregulation (4) do not apply.

Division 7.2—Giving water information to Bureau

7.04 Initial obligation to give water information held during grace period

- (1) This regulation applies to a person if:
 - (a) on or after the commencement of this regulation, the person is specified as a person in a category (the *new category*) mentioned in an item of the table; and
 - (b) during the grace period for the person in respect of the new category, the person has in the person's possession, custody or control water information in a subcategory that:
 - (i) is specified in the item; and
 - (ii) has been entered into a data management system.

Item	Category of persons	Subcategories of water information
1	A and B	1a, 1b, 2a, 2b, 3e, 3f, 4a to 4j, 6a to 6g, 8a and 9a to 9h
_2	C	1a, 1b, 3a to 3da, 3f and 4a to 4j
_3	D	3a to 3da and 3f
_4	E	6b to 6d
_5	F	1a, 1b, 2a, 2b, 3e, 3f, 4a to 4j, 8a and 9a to 9h
_6	G	1a, 1b, 2a, 2b, 4a to 4j, 9a to 9g and 9h
7	L	1a, 1b, 2a, 2b, 3e, 3f, 4a to 4j, 8a and 9a to 9h

- (1A) The grace period for the person in respect of the new category is the period:
 - (a) beginning on the day the person is specified in the new category; and
 - (b) ending 3 months after that day.
- (1B) However, subregulation (1) does not apply to a subcategory of water information if, immediately before the grace period for the person in respect of the new category, the person:
 - (a) was specified as a person in another category; and
 - (b) was required to give water information in that subcategory as a result of being specified as a person in the other category.
 - (2) The person must give a copy of the water information to the Bureau by midday of the 14th day after the grace period for the person ends.
 - (3) However, if:
 - (a) the person is a Category C person; and
 - (b) the water information is collected from a site listed in the document titled *Commercially Sensitive Sites* (see regulation 1.06);

the person must give a copy of the water information, expressed as mean daily values, to the Bureau by midday of the day 2 months after the grace period for the person ends.

Regulation 7.05

Information amended during grace period

- (4) If:
 - (a) a person has given a copy of water information to the Bureau under this regulation; and
 - (b) the person amends the water information during the grace period for the person;

the person must give a copy of the amended water information to the Bureau by midday of the 14th day after the grace period ends.

How information is to be given

- (5) A person must give a copy of water information under this regulation to the Bureau:
 - (a) in the form of a CD, DVD or external hard drive; or
 - (b) by way of the Internet using FTP or web services.
- (6) However, information in subcategory 8a may be given to the Bureau under this regulation in an email sent to the email address, if any, specified on the Bureau's website as being for this purpose.

7.05 Initial obligation to give category 5 and category 7 water information

- (1) This regulation applies to a person if:
 - (a) the person starts (at the *start time*) in a particular year (the *initial year*) to be specified in a category of persons that is required to give water information in category 5 or category 7 (the *new category*); and
 - (b) immediately before the start time, the person was not required to give water information in the new category; and
 - (c) the person has in the person's possession, custody or control water information in the new category that relates to the initial year (whether the information relates to times before or after the start time); and
 - (d) that information has been entered into a data management system:
 - (i) during the initial year (whether before or after the start time); or
 - (ii) during the period beginning on the day after the end of the initial year and ending at the time the information is to be given to the Bureau.
 - Note 1: References to a year in these Regulations are to a financial year, starting on 1 July. See regulation 1.04 and the definition of *financial year* in section 2B of the *Acts Interpretation Act 1901*, as applied by section 13 of the *Legislation Act 2003*.
 - Note 2: Water information in category 5 and category 7 is required to be given yearly (see regulation 7.06 and the relevant Parts of Schedule 2).

When category 5 and category 7 water information for the initial year is to be given

(2) The person must give a copy of the water information to the Bureau, in the next year following the initial year, by the time provided under subregulation 7.07(2) in relation to persons in that category for that water information.

32

How water information is to be given

- (3) A person must give a copy of water information under this regulation to the Bureau:
 - (a) in a form approved by the Director of Meteorology for this subregulation; and
 - (b) for water information in category 5—by way of the internet, including by email or a database application; and
 - (c) for water information in category 7—by way of the internet using a database application.

7.06 Continuing obligation to give water information

- (1) This regulation applies to a person in relation to water information if:
 - (a) a Part of Schedule 2 applies to the person; and
 - (b) neither regulation 7.04 or 7.05 apply in relation to the water information.
- (2) If:
 - (a) the person has in the person's possession, custody or control water information in any of the subcategories that are specified in an item in that Part; and
 - (b) the water information has been entered into a data management system (unless the water information is subcategory 6d or 8a water information); the person must give a copy of the water information to the Bureau within the time specified in the item.
- (3) However, if:
 - (a) a person is a Category C person; and
 - (b) the water information is collected from a site listed in the document titled *Commercially Sensitive Sites* (see regulation 1.06);

the person must give a copy of the water information, expressed as mean daily values, to the Bureau by midday of the day 2 months after the information was entered onto the data management system.

Amended information

- (4) If a person amends water information that is entered into a data management system and given to the Bureau under this regulation or regulation 7.05, the person must give a copy of the amended information to the Bureau:
 - (a) if the person is in category L and the information is in Category 7—within 1 month after the time (the *amendment time*) the amendment of the water information is entered into the system; or
 - (b) in any other case—within the time that would be specified for the water information in the item in the Part of Schedule 2 that applies to the person if the water information, as amended, were entered into the system at the amendment time.

Note: See also regulation 7.07 for the time when water information must be given to the Bureau.

Regulation 7.07

How information is to be given

- (5) A person must give a copy of water information under this regulation to the Bureau:
 - (a) in a form approved by the Director of Meteorology for this subregulation; and
 - (b) for water information in category 5—by way of the internet, including by email or a database application; and
 - (c) for water information in category 7—by way of the internet using a database application; and
 - (d) for water information in any other category—by way of the internet using FTP or web services.
- (6) Subcategory 6d information may be given to the Bureau by way of an email sent to the email address, if any, specified on the Bureau's website as being for this purpose.
- (7) The Director must ensure that approved forms are publicly available.

7.07 When information is to be given to Bureau

Non-yearly requirements

(1) If the time for giving water information to the Bureau is a time specified in column 2 of an item of the table, the person must give the water information to the Bureau by the time specified in column 3 of the item.

Item	Time for giving information	When information is to be given to Bureau
1	Hourly	Five minutes after the end of the hour during which the information was entered into a data management system
2	Daily	Midday on the next day following the day during which the information was entered into a data management system
3	Weekly	Midday on the first day of the next week following the week during which the information was entered into a data management system
4	Calendar monthly	Midday on the second day of the next calendar month following the calendar month during which the information was entered into a data management system

Yearly requirements

- (2) The following table applies if:
 - (a) the time for giving particular water information is yearly; and
 - (b) for a person in Category K—the water information the person is required to give was entered into a data management system before the time the information is to be given to the Bureau in relation to a particular year; and

- (c) for a person in any other category—the water information the person is required to give in relation to a particular year was entered into a data management system:
 - (i) during the particular year; or
 - (ii) during the period beginning on the day after the end of the particular year and ending at the time the information is to be given to the Bureau.

Yearly	Yearly requirements			
Item	Item If the person is in this category the person must give the water information to the Bureau by following time in the next year following the particular year .			
1	A	(a) for category 5 water information—the end of 31 October;		
		(b) for any other water information—midday on 20 July.		
2	B, C or D	midday on 20 July.		
3	E	the end of 31 October.		
4	F	(a) for category 7 water information—the end of 31 October;		
		(b) for any other water information—the end of 31 August.		
5	G	midday on 20 July.		
6	K	the end of 30 September.		
7	L	(a) for category 7 water information—the end of 31 October;		
		(b) for any other water information—the end of 31 August.		
8	M	the end of 31 October.		

Note:

References to a year in these Regulations are to a financial year, starting on 1 July. See regulation 1.04 and the definition of *financial year* in section 2B of the *Acts Interpretation Act 1901*, as applied by section 13 of the *Legislation Act 2003*.

7.08 Water information collected during a project of up to 48 months duration

- (1) This regulation applies to a person if:
 - (a) the person collects water information solely for the purpose of a project that the person expects to be of up to 48 months duration; and
 - (b) the water information is entered into a data management system; and
 - (c) the water information is not category 11 water information.
- (2) The person is not required to give a copy of the water information to the Bureau under regulation 7.06.
- (3) The person must give to the Bureau a copy of the water information that was collected:
 - (a) for a person to whom a grace period did not apply—during each full year for the duration of the project; and
 - (b) for a person to whom a grace period applied—during each full year that begins after the grace period for the person has ended, for the duration of the project; and

Regulation 7.09

(c) during the period that starts immediately after the end of the last full year and ending on the last day of the project.

When information is to be given

- (4) The times for giving water information to the Bureau in an item in a Part of Schedule 2 do not apply.
- (5) The person must give a copy of the water information to the Bureau by 3 calendar months after the end of the year to which the information relates.

How information is to be given

- (6) A person must give a copy of water information under this regulation to the Bureau:
 - (a) in the form of a CD, DVD or external hard drive; or
 - (b) by way of the Internet using FTP or web services.

7.09 Application to first information period after grace period ends or Part commences

- (1) If a grace period for a person ends after the start of a week (the *first week*):
 - (a) item 3 of the table in subregulation 7.07(1) does not apply to the first week; and
 - (b) item 3 of the table in subregulation 7.07(1) applies to the next week as if the next week also included the period from the end of the grace period to the end of the first week.
- (2) If a grace period for a person ends after the start of a calendar month (the *first calendar month*):
 - (a) item 4 of the table in subregulation 7.07(1) does not apply to the first calendar month; and
 - (b) item 4 of the table in subregulation 7.07(1) applies to the next calendar month as if the next calendar month also included the period from the end of the grace period to the end of the first calendar month.

7.10 Units of measurement and time zones

- (1) If a person is required to include a time reference in the water information, the person must also include the time zone against which the time reference is made.
- (2) If:
 - (a) a person is required to give a copy of water information to the Bureau under this Part; and
 - (b) the description of a subcategory of water information in Schedule 3 provides that the water information should be expressed using a particular unit of measurement; and
 - (c) the person has measured the water information using a different unit of measurement from that required in Schedule 3;

the person must convert the unit of measurement into the unit required by Schedule 3 before giving a copy of the water information to the Bureau.

7.11 Metadata and contextual information

- (1) If a person gives a copy of water information to the Bureau under this Division, the person must, at the same time, also give to the Bureau a copy of the metadata and contextual information that relates to the water information being given, in accordance with:
 - (a) for category 7 water information—the document titled *Urban Water* Management Information Requirements (see regulation 1.06); or
 - (b) for any other water information—the document titled Metadata and contextual information requirements (see regulation 1.06).
- (2) If the Bureau notifies the person that the metadata and contextual information required by that document has changed, the person must start giving the new metadata and contextual information that relates to the water information 6 months after the person is notified.

37

Water Regulations 2008

Part 8—Enforcement

Division 8.6—Enforceable undertakings

8.01 Specified kinds of written undertaking

For the purposes of paragraph 163(2)(d) of the Act, this Division specifies kinds of written undertakings that the appropriate enforcement agency may accept from a person if the appropriate enforcement agency considers that an action taken by, or an omission of, the person constituted a contravention to which Part 8 of the Act applies.

- Note 1: For the *appropriate enforcement agency* for a contravention to which Part 8 of the Act applies, see section 137 of the Act.
- Note 2: For the contraventions to which Part 8 of the Act applies, see section 136 of the Act.
- Note 3: An undertaking must be expressed to be an undertaking under section 163 of the Act (see subsection (3) of that section).

8.02 Undertaking to pay refund, compensation or other restitution

This regulation specifies a written undertaking that the person will take specified action to pay, to a person who has suffered injury, loss or damage as a result of the action or omission referred to in regulation 8.01:

- (a) a refund; or
- (b) compensation; or
- (c) another kind of restitution.

8.03 Undertaking to give information about another undertaking

This regulation specifies a written undertaking (a *monitoring undertaking*) that the person will give the appropriate enforcement agency specified information for the purpose of monitoring compliance with another specified undertaking, given by the person, that:

- (a) has been accepted under section 163 of the Act by the appropriate enforcement agency; or
- (b) is to be so accepted at the same time as the monitoring undertaking.

8.04 Undertaking to publish information about matters relating to another undertaking

This regulation specifies a written undertaking (a *publication undertaking*) that the person will take specified action to publish specified information about matters relating to another specified undertaking, given by the person, that:

- (a) has been accepted under section 163 of the Act by the appropriate enforcement agency; or
- (b) is to be so accepted at the same time as the publication undertaking.

Examples: For example, the person may undertake to publish the information in any of the following ways:

- (a) in a newsletter;
- (b) in the print media;
- (c) by radio or television broadcasting;
- (d) on a website, such as the website of a local, State or Territory government or an industry body.

8.05 Undertaking to notify persons about another undertaking

This regulation specifies a written undertaking (a *notification undertaking*) that the person will take specified action to notify a specified person, or persons in a specified class, about another specified undertaking, given by the person giving the notification undertaking, that:

- (a) has previously been accepted under section 163 of the Act by the appropriate enforcement agency; or
- (b) is to be so accepted at the same time as the notification undertaking.

Examples: For example, the person may undertake to notify the person, or persons in the class of persons, specified in the undertaking in the following ways:

- (a) in a newsletter delivered by direct mail;
- (b) by email;
- (c) by letter.

8.06 Undertaking to appoint person to review compliance with another undertaking

This regulation specifies a written undertaking (a *review undertaking*) that:

- (a) the person will appoint, in writing, a specified person (the *reviewer*) to review the person's compliance with another specified undertaking, given by the person, that:
 - (i) has previously been accepted under section 163 of the Act by the appropriate enforcement agency; or
 - (ii) is to be so accepted at the same time as the review undertaking; and
- (b) the appointment will require the reviewer to:
 - (i) prepare a written draft report that sets out the findings and recommendations of the review; and
 - (ii) give the person an opportunity to give the reviewer written comments on the draft report; and
 - (iii) after considering the comments—prepare a written final report; and
 - (iv) give the final report, with the comments attached, to the person and the appropriate enforcement agency; and
- (c) the person will, after considering the final report, inform the appropriate enforcement agency, in writing, of the action (if any) that the person has taken or intends to take in response to the final report.

Water Regulations 2008

39

Part 10—Murray-Darling Basin Authority (special powers)

10.01 Identity cards

For subsection 218(1) of the Act, an identity card issued to an authorised officer must be in a form that:

- (a) is not smaller than 85 mm by 53 mm in size; and
- (b) contains the following information on the front of the card:
 - (i) the full name of the authorised officer;
 - (ii) the signature of the authorised officer;
 - (iii) for the photograph required under subsection 218(1) of the Act, an image showing the authorised officer's full face, and his or her head and shoulders;
 - (iv) a statement that the person to whom the card is issued is appointed as an authorised officer by the Authority under subsection 217(1) of the Act;
 - (v) a unique card number;
 - (vi) the date the card expires;
 - (vii) the Australian coat of arms; and
- (c) contains the following information on the back of the card:
 - (i) the date the card was issued;
 - (ii) the phone number of the Authority;
 - (iii) instructions for the return of the identity card if found.

Note:

Subsection 218(1) of the Act provides that an identity card issued to an authorised officer must contain a recent photograph of the officer.

Part 10AA—Inspector-General of Water Compliance (special powers)

10AA.01 Matters to which Inspector-General must have regard in deciding whether contractor is fit and proper to be authorised compliance officer

For the purposes of paragraph 222G(5)(a) of the Act, the matters to which the Inspector-General must have regard in deciding whether an individual is fit and proper to be an authorised compliance officer are as follows:

- (a) whether the individual has appropriate training;
- (b) whether the individual has been convicted of an offence against the *Water Act* 2007 or a law of a State or Territory relating to water management;
- (c) whether an infringement notice has been issued to the individual for contravention of a civil penalty provision of the *Water Act 2007* or a provision of a law of a State or Territory relating to water management;
- (d) whether the individual has been ordered to pay a pecuniary penalty for contravention of a civil penalty provision of the *Water Act 2007* or a law of a State or Territory relating to water management;
- (e) whether the individual has been convicted within the preceding 10 years of an indictable offence, punishable by a period of 12 months imprisonment or more, against a law of the Commonwealth, or a State or Territory;
- (f) whether the individual has been convicted of an offence against a law of the Commonwealth, or a State or Territory, involving:
 - (i) entry onto premises; or
 - (ii) fraud or dishonesty; or
 - (iii) intentional use of violence against another person or intentional damage or destruction of property.
- Note 1: In making the decision, the Inspector-General may also have regard to any other matter the Inspector-General considers appropriate (see paragraph 222G(5)(b) of the Act).
- Note 2: Application may be made to the Administrative Review Tribunal for review of a decision by the Inspector-General that an individual is not fit and proper to be an authorised compliance officer (see subsection 222G(6) of the Act).

Part 10A—Transitional matters relating to former MDB Agreement

Division 10A.1—Preliminary

10A.01 Purposes of Part

This Part provides for transitional matters relating to the former MDB Agreement and is made under Part 10A of the Act.

10A.02 References to various persons or bodies

In this Part, if a regulation mentions any of the following persons or bodies as being referred to in an instrument made before the commencement of Part 10A of the Act, the reference includes a reference to the person or body however described:

- (a) the Murray–Darling Basin Commission;
- (b) the former Murray-Darling Basin Ministerial Council;
- (c) a State Contracting Government or a Contracting Government.

42

Division 10A.2—General—effect on instruments and things done

Subdivision 10A.2.1—References in certain instruments to Murray— Darling Basin Commission etc

10A.03 Effect on certain transitional instruments

- (1) For subsection 239N(2) of the Act, a transitional instrument of a kind mentioned in column 2 of an item in the following table is specified.
- (2) For subsection 239N(3) of the Act, a transitional instrument of a kind mentioned in column 2 of an item in the following table has effect as if references in the instrument to a person or body mentioned in column 3 of the item were references to the person or body mentioned in column 4 of the item.

Item	Transitional instrument specified for s 239N(2) of Act	Person or body referred to in instrument	New reference for that person or body
1	A resolution made by the Murray–Darling Basin Commission determining a water level for the purposes of the definition of <i>minimum</i> <i>operating level</i> in clause 2 of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray– Darling Basin Ministerial Council
2	A resolution made by the Murray–Darling Basin Commission excepting an effluent or an anabranch for the purposes of paragraph (c) of the definition of <i>upper River Murray</i> in clause 2 of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray– Darling Basin Ministerial Council
3	A resolution made by the former Murray— Darling Basin Ministerial Council granting approval for a tender under subclause 54(1) of the former MDB Agreement	the former Murray— Darling Basin Ministerial Council	the Authority
4	A resolution made by the Murray–Darling Basin Commission determining how the proceeds from the disposal of surplus assets are to be paid or distributed under subclause 77(2) of the former MDB Agreement	the Murray— Darling Basin Commission	the Basin Officials Committee
5	A resolution made by the Murray–Darling Basin Commission determining an alternative quantity of River Murray water for dilution and losses per month, or an additional quantity for dilution, under paragraphs 86(b) and (c) of the former MDB Agreement	the Murray– Darling Basin Commission	the Murray– Darling Basin Ministerial Council
6	A resolution made by the Murray–Darling Basin Commission approving a tributary or outfall under paragraph 91(1)(d) of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray– Darling Basin Ministerial Council

Item	Transitional instrument specified for s 239N(2) of Act	Person or body referred to in instrument	New reference for that person or body
7	A resolution made by the Murray–Darling Basin Commission making a determination about releases from, or amounts of water in, the Menindee Lakes Storage under subclause 92(3) of the former MDB Agreement	the Murray– Darling Basin Commission	the Murray– Darling Basin Ministerial Council
8	A resolution made by the Murray–Darling Basin Commission determining alternative limitations on the use of water under clause 94 of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray— Darling Basin Ministerial Council
9	A resolution made by the Murray–Darling Basin Commission determining an alternative formula for determining the minimum reserve under subclause 100(2) of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray— Darling Basin Ministerial Council
10	A resolution made by the Murray–Darling Basin Commission determining an alternative quantity of water to be the minimum reserve to be held in Lake Victoria under subclause 100(4) of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray– Darling Basin Ministerial Council
11	A resolution made by the Murray–Darling Basin Commission specifying a level for the operation of a power station under paragraph 115(3)(b) of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray— Darling Basin Ministerial Council
12	A resolution made by the Murray–Darling Basin Commission determining a higher level as the <i>target capacity</i> under paragraph 115(4)(b) of the former MDB Agreement	the Murray– Darling Basin Commission	the Murray– Darling Basin Ministerial Council
13	A resolution made by the Murray–Darling Basin Commission determining a level under subclause 117(1) of the former MDB Agreement	the Murray— Darling Basin Commission	the Murray— Darling Basin Ministerial Council
14	A resolution made by the Murray–Darling Basin Commission determining an alternative arrangement for attributing a water order to New South Wales and Victoria under subclause 121(1) of the former MDB Agreement	the Murray– Darling Basin Commission	the Murray– Darling Basin Ministerial Council

Item	Transitional instrument specified for s 239N(2) of Act	Person or body referred to in instrument	New reference for that person or body
15	An agreement or resolution in relation to the Required Annual Release Shortfall in a Water Year during which a period of special accounting is in effect under Table One of subclause 13(1) of Schedule G to the former MDB Agreement	the Murray– Darling Basin Commission	the Murray– Darling Basin Ministerial Council

10A.04 Certain instruments not being continued under transitional arrangements

A transitional instrument specified in column 2 of an item in the following table is specified for the purposes of subsection 239N(2) of the Act.

Item	Transitional instrument
1	A contract of employment entered into by the Murray–Darling Basin Commission with an employee of the Commission under paragraph 17(4)(a) or 36(a) of the former MDB Agreement
2	A novation agreement under paragraph 17(4)(a) of the former MDB Agreement between the Murray–Darling Basin Commission, the Authority and an employee of the Commission
3	An appointment to the Murray-Darling Basin Commission under clause 20 of the former MDB Agreement
4	A resolution made by the Murray–Darling Basin Commission determining its procedure under subclause 32(9) of the former MDB Agreement
5	A resolution made by the Murray–Darling Basin Commission delegating any of its powers under subclause 34(1) of the former MDB Agreement
6	A resolution made by the Murray–Darling Basin Commission initiating a proposal for works or measures under subclause 39(4) of the former MDB Agreement
7	A resolution made by the former Murray–Darling Basin Ministerial Council under subclause 51(2) of the former MDB Agreement, consenting to meeting, or contributing to, the costs of, or associated with, ancillary, preventative and remedial works
8	A resolution made by the Murray–Darling Basin Commission or the former Murray–Darling Basin Ministerial Council that approves the obtaining of financial accommodation under subclause 67(1) of the former MDB Agreement
9	A resolution made by the former Murray–Darling Basin Ministerial Council approving funds to be available for expenditure in the subsequent financial year under paragraph 75(1)(a) of the former MDB Agreement
10	A resolution made by the Murray–Darling Basin Commission in relation to estimated baseline conditions under subclause 5(3) of Schedule C to the former MDB Agreement

Authorised Version F2024C00951 registered 23/10/2024

Compilation date: 14/10/2024

10A.05 Effect on Intergovernmental Agreement

- (1) For subsection 239N(2) of the Act, the Intergovernmental Agreement on Addressing Water Overallocation and Achieving Environmental Objectives in the Murray–Darling Basin of 25 June 2004 is specified.
- (2) For subsection 239N(3) of the Act, the Intergovernmental Agreement has effect as if:
 - (a) a reference in the Intergovernmental Agreement to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the Intergovernmental Agreement to the former Murray—Darling Basin Ministerial Council were a reference to the Murray—Darling Basin Ministerial Council, except in clause 3 of the Intergovernmental Agreement; and
 - (c) a reference in the Intergovernmental Agreement to the Contracting Governments under the former MDB Agreement were a reference to the Contracting Governments under the Agreement.

10A.06 Effect on Supplementary Intergovernmental Agreement

- (1) For subsection 239N(2) of the Act, the Supplementary Intergovernmental Agreement on Addressing Water Overallocation and Achieving Environmental Objectives in the Murray–Darling Basin of 14 July 2006 is specified.
- (2) For subsection 239N(3) of the Act, the Supplementary Intergovernmental Agreement has effect as if:
 - (a) a reference in the Supplementary Intergovernmental Agreement to the Murray-Darling Basin Commission were a reference to the Authority, except in clause 1 of the Supplementary Intergovernmental Agreement; and
 - (b) a reference in the Supplementary Intergovernmental Agreement to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the Supplementary Intergovernmental Agreement to the Contracting Governments under the former MDB Agreement were a reference to the Contracting Governments under the Agreement.

Subdivision 10A.2.2—Things done under former MDB Agreement

10A.07 Effect of things done

- (1) For subparagraph 239Q(1)(c)(i) of the Act, if:
 - (a) a thing is done before the commencement of Part 10A of the Act; and
 - (b) the thing is done under a provision of the former MDB Agreement mentioned in column 2 of an item in the following table;
 - then the provision of the Agreement mentioned in column 4 of that item is specified.
- (2) For subparagraph 239Q(1)(c)(ii) of the Act, if the thing is done by, or in relation to, or pursuant to a resolution of a body or person mentioned in column 3 of an

Regulation	10A	.07
regulation	1011	• • •

item in the following table, the body or person mentioned in column 5 of that item is specified.

Part 10A Transitional matters relating to former MDB Agreement Division 10A.2 General—effect on instruments and things done

Item	Thing done under a provision of former MDB Agreement	Who was the thing done by, or in relation to or pursuant to a resolution of	For s 239Q(1)(c)(i) of Act—provision of the Agreement specified to be the corresponding provision	For s 239Q(1)(c)(ii) of Act—body or person specified to be corresponding body or person to that mentioned in column 3
1	Determination of a water level for the purposes of the definition of <i>minimum operating level</i> in clause 2	the Murray–Darling Basin Commission	definition of <i>minimum operating level</i> in clause 2	the Murray–Darling Basin Ministerial Council
2	Exception of an effluent or anabranch for the purposes of paragraph (c) of the definition of <i>upper River Murray</i> in clause 2	the Murray–Darling Basin Commission	paragraph (c) of the definition of <i>upper River Murray</i> in clause 2	the Murray–Darling Basin Ministerial Council
3	Authorisation of the construction, improvement, or replacement of works, work to remedy failure of works, or implementation of measures, under subclause 50(1)	the former Murray–Darling Basin Ministerial Council	subclauses 56(1) and (2)	the Murray–Darling Basin Ministerial Council
4	Nomination of the responsible Contracting Government under subclause 50(5)	the former Murray–Darling Basin Ministerial Council	subclause 56(5)	the Murray–Darling Basin Ministerial Council
5	Granting of approval for a tender under subclause 54(1)	the former Murray–Darling Basin Ministerial Council	subclause 60(2)	the Authority
6	Determination of how the proceeds from the disposal of surplus assets are to be paid or distributed under subclause 77(2)	the Murray–Darling Basin Commission	subclause 82(2)	the Basin Officials Committee
7	Determination of an alternative quantity for dilution and losses per month, or an additional quantity for dilution, under paragraphs 86(b) and (c)	the Murray–Darling Basin Commission	paragraphs 88(b) and (c)	the Murray–Darling Basin Ministerial Council
8	Requesting that the Murray-Darling Basin Commission vary a monthly quantity for a specified sequence of months under clause 88	the Commissioner for South Australia	clause 90	the Committee member for South Australia
9	Approval of a tributary or outfall under paragraph 91(1)(d)	the Murray–Darling Basin Commission	paragraph 94(1)(d)	the Murray–Darling Basin Ministerial Council

48 Water Regulations 2008

Compilation No. 30

Item	Thing done under a provision of former MDB Agreement	Who was the thing done by, or in relation to or pursuant to a resolution of	For s 239Q(1)(c)(i) of Act—provision of the Agreement specified to be the corresponding provision	For s 239Q(1)(c)(ii) of Act—body or person specified to be corresponding body or person to that mentioned in column 3
10	Determination about releases from, or amounts of water in, the Menindee Lakes Storage under subclause 92(3)	the Murray–Darling Basin Commission	subclause 95(3)	the Murray–Darling Basin Ministerial Council
11	Determination of alternative limitations on use of water under clause 94	the Murray–Darling Basin Commission	clause 97	the Murray–Darling Basin Ministerial Council
12	Determination of an alternative formula for determining the minimum reserve under subclause 100(2)	the Murray–Darling Basin Commission	subclause 103(2)	the Murray–Darling Basin Ministerial Council
13	Determination of an alternative quantity of water from the minimum reserve to be held in Lake Victoria under subclause 100(4)	the Murray–Darling Basin Commission	subclause 103(4)	the Murray–Darling Basin Ministerial Council
14	Specification of a level for the operation of a power station under paragraph 115(3)(b)	the Murray–Darling Basin Commission	paragraph 116(3)(b)	the Murray–Darling Basin Ministerial Council
15	Determination of a higher level as the <i>target capacity</i> under paragraph 115(4)(b)	the Murray–Darling Basin Commission	paragraph 116(4)(b)	the Murray–Darling Basin Ministerial Council
16	Determination of a level under subclause 117(1)	the Murray–Darling Basin Commission	subclause 118(1)	the Murray–Darling Basin Ministerial Council
17	Determination of an alternative arrangement for attributing a water order to New South Wales and Victoria under subclause 121(1)	the Murray–Darling Basin Commission	subclause 122(1)	the Murray–Darling Basin Ministerial Council
18	Making a request to the former Murray–Darling Basin Ministerial Council for amendment of an End-of-Valley Target under subclause 9(2) of Schedule C	a State Contracting Government	subclause 9(2) of Schedule B	the corresponding State Contracting Government
19	Agreeing under subclause 23(1) of Schedule C	a Contracting Government	subclause 23(1) of Schedule B	the corresponding Contracting Government

Water Regulations 2008 49

Part 10A Transitional matters relating to former MDB Agreement Division 10A.2 General—effect on instruments and things done

Item	Thing done under a provision of former MDB Agreement	Who was the thing done by, or in relation to or pursuant to a resolution of	For s 239Q(1)(c)(i) of Act—provision of the Agreement specified to be the corresponding provision	For s 239Q(1)(c)(ii) of Act—body or person specified to be corresponding body or person to that mentioned in column 3
20	Making a report by a State Contracting Government under subclause 33(1) of Schedule C	a State Contracting Government	subclause 33(1) of Schedule B	the corresponding State Contracting Government
21	Auditing by independent auditors under subclause 34(3) of Schedule C	the independent auditors	subclause 34(3) of Schedule B	the independent auditors
22	Preparation of a report of findings and recommendations under subclause 34(5) of Schedule C	the independent auditors	subclause 34(5) of Schedule B	the independent auditors
23	Reviewing a model or proposal of amendment to a model under clause 39 of Schedule C	a State Contracting Government	subclause 39(1) of Schedule B	the corresponding State Contracting Government
24	Reporting to the former Murray–Darling Basin Ministerial Council under clause 46 of Schedule C	a State Contracting Government	clause 46 of Schedule B	the corresponding State Contracting Government
25	Addition or subtraction of an amount under subclause 9(2) of Schedule E	the Murray–Darling Basin Commission	subclause 9(2) of Schedule D	the Murray–Darling Basin Ministerial Council
26	Auditing under subclause 15(1) of Schedule F	the Independent Audit Group appointed under Schedule F to the former MDB Agreement	subclause 15(1) of Schedule E	the Independent Audit Group appointed under Schedule E to the Agreement
27	Determination under paragraph 17(2)(a) of Schedule F	the Independent Audit Group appointed under Schedule F to the former MDB Agreement	paragraph 17(2)(a) of Schedule E	the Independent Audit Group appointed under Schedule E to the Agreement
28	Reporting to the former Murray–Darling Basin Ministerial Council under subclause 19(1) of Schedule F	the Government of a State	subclause 19(1) of Schedule E	the Government of the corresponding State

50 Water Regulations 2008

Compilation No. 30

Item	Thing done under a provision of former MDB Agreement	Who was the thing done by, or in relation to or pursuant to a resolution of	For s 239Q(1)(c)(i) of Act—provision of the Agreement specified to be the corresponding provision	For s 239Q(1)(c)(ii) of Act—body or person specified to be corresponding body or person to that mentioned in column 3
29	Agreement or disagreement by Victoria to the Required Annual Release Shortfall in a Water Year during which a period of special accounting is not in effect under Table One of subclause 13(1) of Schedule G	Victoria	Table One of subclause 13(1) of Schedule F	Victoria
30	Agreement or disagreement in relation to the Required Annual Release Shortfall in a Water Year during which a period of special accounting is in effect under Table One of subclause 13(1) of Schedule G	the Murray–Darling Basin Commission	Table One of subclause 13(1) of Schedule F	the Murray–Darling Basin Ministerial Council
31	Engagement of an independent auditor by New South Wales under subclause 27(4) of Schedule G	New South Wales	subclause 26(4) of Schedule F	New South Wales

Division 10A.3—Other transitional matters

10A.08 Business continuity

- (1) This regulation operates subject to clause 32 of the Agreement.
- (2) For subsection 239W(1) of the Act, after the commencement of Part 10A of the Act, the Authority must perform its functions and exercise its powers consistently with:
 - (a) all resolutions made by the Murray–Darling Basin Commission that were in force immediately before the commencement of Part 10A of the Act; and
 - (b) all directions from the former Murray-Darling Basin Ministerial Council that were in force immediately before the commencement of Part 10A of the Act.
- (3) Subregulation (2) applies in relation to a matter covered by such a resolution or such a direction until the Authority otherwise determines by resolution.
- (4) If:
 - (a) the Authority proposes to make a resolution referred to in subregulation (3); and
 - (b) the resolution will be inconsistent with a direction mentioned in paragraph (2)(b);

then the Authority must notify the Murray-Darling Basin Ministerial Council of the proposed resolution before the resolution is made.

(5) If:

52

- (a) the Authority makes a resolution referred to in subregulation (3); and
- (b) the resolution is inconsistent with a direction mentioned in paragraph (2)(b); and
- (c) the Authority did not notify the Murray–Darling Basin Ministerial Council of the resolution as required under subregulation (4);

then the Authority must notify the Murray-Darling Basin Ministerial Council of the resolution as soon as practicable after becoming aware of the failure to notify.

(6) If the Authority fails to give a notice under subregulation (4) or (5) about a resolution, the failure does not invalidate the resolution.

10A.09 Clause 10 of former MDB Agreement

For subsections 239N(2) and 239Q(4) of the Act, a direction given by the former Murray–Darling Basin Ministerial Council under clause 10 of the former MDB Agreement to the Murray–Darling Basin Commission is specified.

10A.10 Paragraph 14(1)(b) of former MDB Agreement

- (1) This regulation is made under subsection 239W(1) of the Act.
- (2) The Living Murray Community Reference Group, appointed by the former Murray–Darling Basin Ministerial Council under paragraph 14(1)(b) of the former MDB Agreement, continues in existence after the commencement of Part 10A of the Act as if the Community Reference Group had been appointed by the Murray–Darling Basin Ministerial Council under subclause 15(1) of the Agreement.
- (3) After the commencement of Part 10A of the Act, the terms of reference of the Community Reference Group have effect as if:
 - (a) a reference in the terms of reference to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the terms of reference to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the terms of reference to the Community Advisory Committee were a reference to the Basin Community Committee.

10A.11 Clause 34 of former MDB Agreement

- (1) This regulation is made under subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the Murray–Darling Basin Commission delegated, under clause 34 of the former MDB Agreement, any of its powers to a person; and
 - (b) either
 - (i) an instrument made by the delegate under the delegation was in effect immediately before the commencement of Part 10A of the Act; or
 - (ii) a thing done by the delegate under the delegation was in effect immediately before the commencement of Part 10A of the Act.
- (3) The instrument made by the delegate under the delegation is taken to be a transitional instrument for the purposes of section 239N of the Act as if it were an instrument made by the Murray–Darling Basin Commission.
- (4) The thing done by the delegate under the delegation is taken to be a thing been done by the Murray–Darling Basin Commission for the purposes of section 239Q of the Act.

10A.12 Paragraph 42(2)(a) of former MDB Agreement

(1) For subsection 239N(2) of the Act, a resolution made by the Murray–Darling Basin Commission informing the former Murray–Darling Basin Ministerial Council of a proposed system or means for monitoring or measuring under paragraph 42(2)(a) of the former MDB Agreement is specified.

- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Basin Officials Committee.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph 46(2)(a) of the Agreement is specified as the provision corresponding to paragraph 42(2)(a) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph 46(2)(a) of the Agreement:
 - (a) the Authority is specified as the body corresponding to the Murray–Darling Basin Commission; and
 - (b) the Basin Officials Committee is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.

10A.13 Subclause 50(2) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had determined by resolution an alternative amount under subclause 50(2) of the former MDB Agreement; and
 - (b) the resolution was in effect immediately before that commencement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 56(3) of the Agreement is specified as the provision corresponding to subclause 50(2) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii), in relation to subclause 56(3) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, after the commencement of Part 10A of the Act, the resolution has effect as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.14 Subclause 51(2) of former MDB Agreement

- (1) This regulation is made under subsection 239W(1) of the Act.
- (2) If:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council consented to contributing to or meeting costs under subclause 51(2) of the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the consent was in force;

then, after the commencement of Part 10A of the Act, the Murray–Darling Basin Ministerial Council is taken to have approved the Authority contributing to or meeting those costs as part of a budget under the corporate plan referred to in paragraph 239S(1)(a) of the Act.

10A.15 Subclause 54(1) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had determined by resolution an alternative amount under subclause 54(1) of the former MDB Agreement; and
 - (b) the resolution was in effect immediately before that commencement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 60(2) of the Agreement is specified as the provision corresponding to subclause 54(1) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii), in relation to subclause 60(2) of the Agreement, the Authority is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, after the commencement of Part 10A of the Act, the resolution has effect as if a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Authority.

10A.16 Subclauses 55(1) and (2) of former MDB Agreement

- (1) This regulation is made under subsection 239W(1) of the Act.
- (2) During the transition period, subclauses 55(1) and (2) of the former MDB Agreement continue in force as if:
 - (a) a reference to the Murray-Darling Basin Commission were a reference to the Authority; and
 - (b) a reference to the former MDB Agreement or the Agreement it replaced were a reference to the Agreement or the former MDB Agreement.

- (3) In this regulation, *transition period* means the period beginning on the commencement of this Part and ending on whichever of the following occurs first:
 - (a) the day that any amendment to the corporate plan that was continued under section 239S of the Act is approved by the Murray–Darling Basin Ministerial Council under paragraph 35(3)(a) of the Agreement;
 - (b) the day that the Murray–Darling Basin Ministerial Council approves a corporate plan under paragraph 34(6)(a) of the Agreement.

10A.17 Clause 65 of former MDB Agreement—investigations, construction and administration costs

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a determination by resolution under paragraph (f) of the definition of *investigations*, *construction and administration costs* in clause 65 of the former MDB Agreement that a special action is such a cost; and
 - (b) the resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph (f) of the definition of *investigations, construction and administration costs* in clause 71 of the Agreement is specified as the provision corresponding to paragraph (f) of the definition of *investigations, construction and administration costs* in clause 65 of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph (f) of the definition of *investigations, construction and administration costs* in clause 71 of the Agreement, the Authority is specified as the corresponding body to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, after the commencement of Part 10A of the Act, the resolution continues to have effect as if a reference to the former Murray–Darling Basin Ministerial Council were a reference to the Authority.

10A.18 Clause 65 of former MDB Agreement—operation and maintenance costs

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a determination by resolution under paragraph (e) of the definition of *operation and maintenance costs* in clause 65 of the former MDB Agreement that a special action is such a cost; and

- (b) the resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph (e) of the definition of *operation and maintenance costs* in clause 71 of the Agreement is specified as the provision corresponding to paragraph (e) of the definition of *operation and maintenance costs* in clause 65 of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph (e) of the definition of *operation and maintenance costs* in clause 71 of the Agreement, the Authority is specified as the corresponding body to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, after commencement of Part 10A of the Act, the resolution continues to have effect as if a reference to the former Murray—Darling Basin Ministerial Council were a reference to the Authority.

10A.19 Subclause 66(1) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council determined by resolution under subclause 66(1) of the former MDB Agreement the contribution to be made by a State or Territory, or the form of contribution to be made by the State or Territory; and
 - (b) the resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 72(1) of the Agreement is specified as the provision corresponding to subclause 66(1) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 72(1) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.20 Subclause 66(2) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a determination by resolution under subclause 66(2) of the former MDB Agreement of the proportion of services attributable to each State Contracting Government; and
 - (b) the resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 72(2) of the Agreement is specified as the provision corresponding to subclause 66(2) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 72(2) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.21 Subclauses 66(3), (4) and (5) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a decision or a determination by resolution under subclause 66(3), (4) or (5) of the former MDB Agreement; and
 - (b) the resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclauses 72(3), (4) and (5) of the Agreement are specified as the provisions corresponding to subclauses 66(3), (4) and (5) of the former MDB Agreement respectively.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclauses 72(3), (4) and (5) of the Agreement, the Murray–Darling Basin Ministerial Council is

- specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.22 Subclause 67(2) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council determined by resolution under subclause 67(2) of the former MDB Agreement an annuity contribution; and
 - (b) the resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 73(1) of the Agreement is specified as the provision corresponding to subclause 67(2) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 73(1) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.23 Clause 83 of former MDB Agreement

- (1) This regulation is made under subsection 239W(1) of the Act.
- (2) If:

Authorised Version F2024C00951 registered 23/10/2024

- (a) a payment was made by a Contracting Government before the commencement of Part 10A of the Act; and
- (b) the payment was made under clause 83 of the former MDB Agreement in respect of payments made as compensation for damage by a Constructing Authority;

then, after that commencement, the payment continues to have effect as if it were a payment of a type described in clause 84 of the Agreement.

- (3) If, immediately before the commencement of Part 10A of the Act, a Contracting Government is required to make a payment under clause 83 of the former MDB Agreement in respect of payments made as compensation for damage by a Constructing Authority then, after that commencement, that requirement continues in effect as if it were a requirement under clause 84 of the Agreement.
- (4) If, after the commencement of Part 10A of the Act, a Constructing Authority made a payment of a kind mentioned in clause 83 of the former MDB Agreement in relation to damage that occurred before that commencement, then that payment has effect as if the payment were a payment by a Constructing Authority referred to in paragraph 84(a) of the Agreement.

10A.24 Clause 84 of former MDB Agreement

(1) This regulation is made under subsection 239W(1) of the Act.

Annual report and audited financial statements for 2007–2008

- (2) If, before the commencement of Part 10A of the Act, the Murray–Darling Basin Commission had not sent to the former Murray–Darling Basin Ministerial Council:
 - (a) a report under paragraph 84(1)(a) of the former MDB Agreement for the 2007–2008 financial year; and
 - (b) audited financial statements under paragraph 84(1)(b) of the former MDB Agreement for the 2007–2008 financial year;

the Authority must as soon as practicable:

- (c) complete the report and audited financial statements; and
- (d) send them to the Murray–Darling Basin Ministerial Council.

Annual report and audited financial statements for 2008–2009—relating to Commission

- (3) Separate to the Authority's first report under clause 85 of the Agreement, after the commencement of Part 10A of the Act, the Authority must prepare a report and audited financial statements for so much of the 2008–2009 financial year that occurs before the commencement of Part 10A of the Act.
- (4) The report and audited financial statements referred to in subregulation (3) must be prepared:
 - (a) in accordance with subclause 84(1) of the former MDB Agreement; and

- (b) at the same time as the Authority's first report under clause 85 of the Agreement is prepared.
- (5) For paragraph (4)(a), clause 84 of the former MDB Agreement continues in effect as if a reference to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council.
 - Signatures by Contracting Government representatives
- (6) The reports and audited financial statements referred to in subregulations (2) and (3) must be approved and signed by a representative of each of the Contracting Governments to the former MDB Agreement.

10A.25 Clause 105 of former MDB Agreement

- (1) For subsection 239N(2) of the Act, an approval by resolution under subclause 105(1) of the former MDB Agreement is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Murray–Darling Basin Ministerial Council; and
 - (b) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 108(1) of the Agreement is specified as the provision corresponding to subclause 105(1) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 108(1) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the Murray–Darling Basin Commission.

10A.26 Clause 106 of former MDB Agreement

- (1) For subsection 239N(2) of the Act, a resolution determining that a Contracting Government under the former MDB Agreement is not deemed to have used a quantity of water under clause 106 of the former MDB Agreement is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Murray–Darling Basin Ministerial Council; and
 - (b) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph 109(a) of the Agreement is specified as the provision corresponding to clause 106 of the former MDB Agreement.

(4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph 109(a) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the Murray–Darling Basin Commission.

10A.27 Subclause 108(2) of former MDB Agreement

- (1) For subsection 239N(2) of the Act, a resolution under subclause 108(2) of the former MDB Agreement determining that losses of water are not deemed to have been used by New South Wales or Victoria in the proportions referred to in that subclause is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Murray–Darling Basin Ministerial Council; and
 - (b) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 110(2) of the Agreement is specified as the provision corresponding to subclause 108(2) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 110(2) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the Murray–Darling Basin Commission.

10A.28 Subclause 111(1) of former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, an agreement of a kind referred to in subclause 111(1) of the former MDB Agreement was made; and
 - (b) the agreement was in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 113(1) of the Agreement is specified as the provision corresponding to subclause 111(1) of the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 113(1) of the Agreement, New South Wales and Victoria are specified as the persons corresponding to a Commissioner for New South Wales and a Commissioner for Victoria respectively.
- (5) For subsection 239W(1) of the Act, the agreement continues to have effect after the commencement of Part 10A of the Act as if:

- (a) a reference in the agreement to a Commissioner for New South Wales were a reference to New South Wales; and
- (b) a reference in the agreement to a Commissioner for Victoria were a reference to Victoria; and
- (c) a reference in the agreement to the Murray–Darling Basin Commission were a reference to the Authority; and
- (d) a reference in the agreement to former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council.

10A.29 Paragraph 2(1)(a) of Schedule C to former MDB Agreement—Strategy

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council, by resolution, adopted or amended the Basin Salinity Management Strategy 2001–2015 under the definition of *Strategy* in paragraph 2(1)(a) of Schedule C to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, the definition of *Strategy* in paragraph 2(1)(a) of Schedule B to the Agreement is specified as the definition corresponding to the definition of *Strategy* in paragraph 2(1)(a) of Schedule C to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to the definition of *Strategy* in paragraph 2(1)(a) of Schedule B to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.30 Subclause 10(2) of Schedule C to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:

- (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council decided by resolution that further Joint works or measures in relation to salinity levels were necessary, desirable or convenient under subclause 10(2) of Schedule C to the former MDB Agreement; and
- (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 10(2) of Schedule B to the Agreement is specified as the provision corresponding to subclause 10(2) of Schedule C to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 10(2) of Schedule B to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.31 Clause 11 of Schedule C to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a decision under clause 11 of Schedule C to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the decision was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, clause 11 of Schedule B to the Agreement is specified as the corresponding provision to clause 11 of Schedule C to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to clause 11 of Schedule B to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the decision continues to have effect after the commencement of Part 10A of the Act as if:

- (a) a reference in the decision to the Murray–Darling Basin Commission were a reference to the Authority; and
- (b) a reference in the decision to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
- (c) a reference in the decision to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.32 Subclause 13(2) of Schedule C to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a determination by resolution under subclause 13(2) of Schedule C to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 13(2) of Schedule B to the Agreement is specified as the provision corresponding to subclause 13(2) of Schedule C to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 13(2) of Schedule B to the Agreement, the Basin Officials Committee is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Basin Officials Committee.

10A.33 Clause 4 of Schedule D to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a determination or a direction in relation to a determination under clause 4 of Schedule D to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the determination or direction was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, clause 39 of the Agreement is specified as the provision corresponding to clause 4 of Schedule D to the former MDB Agreement.

- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to clause 39 of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the determination or direction continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the determination or direction to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the determination or direction to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the determination or direction to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.34 Clause 7 of Schedule D to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made an affirmation or decision by resolution under clause 7 of Schedule D to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, clause 41 of the Agreement is specified as the provision corresponding to clause 7 of Schedule D to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to clause 41 of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.35 Paragraph 2(d) of Schedule E to former MDB Agreement

(1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.

- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council made a determination by resolution under paragraph 2(d) of Schedule E to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph 2(d) of Schedule D to the Agreement is specified as the provision corresponding to paragraph 2(d) of Schedule E to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph 2(d) of Schedule D to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the determination continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.36 Subclause 3(2) of Schedule E to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had made a determination by resolution under subclause 3(2) of Schedule E to the former MDB Agreement; and
 - (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 3(2) of Schedule D to the Agreement is specified as the provision corresponding to subclause 3(2) of Schedule E to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 3(2) of Schedule D to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:

- (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
- (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
- (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.37 Subclause 5(2) of Schedule E to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had made a resolution under subclause 5(2) of Schedule E to the former MDB Agreement; and
 - (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 5(2) of Schedule D to the Agreement is specified as the provision corresponding to subclause 5(2) of Schedule E to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 5(2) of Schedule D to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to Schedule E to the former MDB Agreement were a reference to Schedule D to the Agreement; and
 - (b) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (c) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (d) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.38 Paragraph 13(2)(b) of Schedule E to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had adopted, by resolution, principles

- under paragraph 13(2)(b) of Schedule E to the former MDB Agreement; and
- (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph 13(2)(b) of Schedule D to the Agreement is specified as the provision corresponding to paragraph 13(2)(b) of Schedule E to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph 13(2)(b) of Schedule D to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.39 Subclause 13(3) of Schedule E to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had made a resolution under subclause 13(3) of Schedule E to the former MDB Agreement; and
 - (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 13(3) of Schedule D to the Agreement is specified as the provision corresponding to subclause 13(3) of Schedule E to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 13(3) of Schedule D to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and

- (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
- (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.40 Paragraph 14(5)(a) of Schedule E to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had adopted a policy under paragraph 14(5)(a) of Schedule E to the former MDB Agreement; and
 - (b) the adoption is still in effect immediately before that commencement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph 14(5)(a) of Schedule D to the Agreement is specified as the provision corresponding to paragraph 14(5)(a) of Schedule E to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii), in relation to paragraph 14(5)(a) of Schedule D to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, after the commencement of Part 10A of the Act, the adoption has effect as if:
 - (a) a reference in the adopted policy to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the adopted policy to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the adopted policy to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.41 Subclause 5(2) of Schedule F to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had made a determination by resolution under subclause 5(2) of Schedule F to the former MDB Agreement; and
 - (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 5(2) of Schedule E to the Agreement is specified as the provision corresponding to subclause 5(2) of Schedule F to the former MDB Agreement.

- (4) For subparagraph 239Q(1)(c)(ii), in relation to subclause 5(2) of Schedule F to the former MDB Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.42 Subclause 6(2) of Schedule F to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had made a determination by resolution under subclause 6(2) of Schedule F to the former MDB Agreement; and
 - (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 6(2) of Schedule E to the Agreement is specified as the provision corresponding to subclause 6(2) of Schedule F to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii), in relation to subclause 6(2) of Schedule E to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.43 Subclause 7(2) of Schedule F to former MDB Agreement

(1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.

- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act, the former Murray—Darling Basin Ministerial Council had made a determination by resolution under subclause 7(2) of Schedule F to the former MDB Agreement; and
 - (b) that resolution is in effect immediately before the commencement of Part 10A of the Act.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 7(2) of Schedule E to the Agreement is specified as the provision corresponding to subclause 7(2) of Schedule F to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii), in relation to subclause 7(2) of Schedule E to the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.44 Subclause 10(1) of Schedule F to former MDB Agreement—protocols

For subsection 239W(1) of the Act, if:

- (a) a protocol was made under subclause 10(1) of Schedule F to the former MDB Agreement by the former Murray–Darling Basin Ministerial Council; and
- (b) the protocol is still in force immediately before the commencement of Part 10A of the Act;

then, after the commencement of Part 10A of the Act, the protocol continues to have effect as if it had been made by the Murray–Darling Basin Ministerial Council under subclause 10(1) of Schedule E to the Agreement.

10A.45 Subclause 10(1) of Schedule F to former MDB Agreement—resolutions

- (1) For subsection 239N(2) of the Act, a resolution of the Murray–Darling Basin Commission under subclause 10(1) of Schedule F to the former MDB Agreement is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission making a recommendation were a reference to the Basin Officials Committee; and

- (b) a reference in the resolution to the Murray–Darling Basin Commission in any capacity other than making a recommendation were a reference to the Authority; and
- (c) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
- (d) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 10(1) of Schedule E to the Agreement is specified as the provision corresponding to subclause 10(1) of Schedule F to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 10(1) of Schedule E to the Agreement:
 - (a) the Basin Officials Committee is specified as the body corresponding to the Murray–Darling Basin Commission in its role of making a recommendation to the former Murray–Darling Basin Ministerial Council; and
 - (b) the Authority is specified as the body corresponding to the Murray–Darling Basin Commission in any of its capacities other than that mentioned in paragraph (a); and
 - (c) the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.

10A.46 Subclause 18(2) of Schedule G to former MDB Agreement

- (1) This regulation applies if, before the commencement of Part 10A of the Act, the Murray–Darling Basin Commission had been advised by New South Wales or Victoria of a calculation under subclause 18(2) of Schedule G to the former MDB Agreement
- (2) For subparagraph 239Q(1)(c)(i) of the Act, subclause 18(2) of Schedule F to the Agreement is specified as the provision corresponding to subclause 18(2) of Schedule G to the former MDB Agreement.
- (3) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 18(2) of Schedule F to the Agreement, both the Basin Officials Committee and the Authority are specified as bodies corresponding to the Murray–Darling Basin Commission.

10A.47 Subclause 18(3) of Schedule G to former MDB Agreement

- (1) For subsection 239N(2) of the Act, a resolution recommending that a Long Term Diversion Cap be amended under subclause 18(3) of Schedule G to the former MDB Agreement is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:

Authorised Version F2024C00951 registered 23/10/2024

- (a) a reference in the resolution to the Murray–Darling Basin Commission making a recommendation were a reference to the Basin Officials Committee; and
- (b) a reference in the resolution to the Murray-Darling Basin Commission in any other capacity other than making a recommendation were a reference to the Authority; and
- (c) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
- (d) a reference in the resolution to a Contracting Government were a reference to the Contracting Government under the Agreement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 18(3) of Schedule F to the Agreement is specified as the provision corresponding to subclause 18(3) of Schedule G to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 18(3) of Schedule F to the Agreement:
 - (a) the Basin Officials Committee is specified as the body corresponding to the Murray–Darling Basin Commission; and
 - (b) the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.

10A.48 Subclause 18(4) of Schedule G to former MDB Agreement

- (1) For subsection 239N(2) of the Act, a resolution stating that the Murray–Darling Basin Commission is not satisfied under subclause 18(4) of Schedule G to the former MDB Agreement is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission deciding on the appropriateness of a calculation advised under subclause 18(2) of the former MDB Agreement were a reference to the Basin Officials Committee; and
 - (b) a reference in the resolution to the Murray–Darling Basin Commission arranging for the relevant volume referred to in subclause 18(1) of the former MDB Agreement to be recalculated, or in a capacity other than that referred to in paragraph (a), were a reference to the Authority; and
 - (c) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (d) a reference in the resolution to a Contracting Government were a reference to the Contracting Government under the Agreement.

Compilation date: 14/10/2024

(3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 18(4) of Schedule F to the Agreement is specified as the provision corresponding to subclause 18(4) of Schedule G to the former MDB Agreement.

- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 18(4) of Schedule F to the Agreement:
 - (a) the Basin Officials Committee is specified as the body corresponding to the Murray–Darling Basin Commission in its role of deciding on the appropriateness of a calculation advised under subclause 18(2) of Schedule G to the Agreement; and
 - (b) the Authority is specified as the body corresponding to the Murray–Darling Basin Commission in its role of arranging for the relevant volume referred to in subclause 18(1) of Schedule G to the Agreement to be recalculated, or in a capacity other than that referred to in paragraph (a).

10A.49 Subclause 18(5) of Schedule G to former MDB Agreement

- (1) For subsection 239N(2) of the Act, a resolution recommending that a Long Term Diversion Cap be amended under subclause 18(5) of Schedule G to the former MDB Agreement is specified.
- (2) For subsection 239N(3) of the Act, the resolution has effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission making the recommendation were a reference to the Basin Officials Committee; and
 - (b) a reference in the resolution to the Murray-Darling Basin Commission in any other capacity other than making the recommendation were a reference to the Authority; and
 - (c) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (d) a reference in the resolution to a Contracting Government were a reference to the Contracting Government under the Agreement.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, subclause 18(5) of Schedule F to the Agreement is specified as the provision corresponding to subclause 18(5) of Schedule G to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to subclause 18(5) of Schedule F to the Agreement:
 - (a) the Basin Officials Committee is specified as the body corresponding to the Murray–Darling Basin Commission in its role of making a recommendation to the former Murray–Darling Basin Ministerial Council; and
 - (b) the Authority is specified as the body corresponding to the Murray–Darling Basin Commission in any of its capacities other than that mentioned in paragraph (a); and
 - (c) the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.

10A.50 Clause 6 of Schedule H to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act the former Murray—Darling Basin Ministerial Council made a determination or a direction by resolution in relation to a determination under clause 6 of Schedule H to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, clause 39 of the Agreement is specified as the provision corresponding to clause 6 of Schedule H to the former MDB Agreement.
- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to clause 39 of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.51 Paragraph 10(4)(a) of Schedule H to former MDB Agreement

- (1) This regulation is made under paragraph 239Q(1)(c) and subsection 239W(1) of the Act.
- (2) This regulation applies if:
 - (a) before the commencement of Part 10A of the Act the former Murray—Darling Basin Ministerial Council made a decision by resolution to adopt a proposal under paragraph 10(4)(a) of Schedule H to the former MDB Agreement; and
 - (b) immediately before the commencement of Part 10A of the Act, the resolution was in force.
- (3) For subparagraph 239Q(1)(c)(i) of the Act, paragraph 42(4)(a) of the Agreement is specified as the provision corresponding to paragraph 10(4)(a) of Schedule H to the former MDB Agreement.

- (4) For subparagraph 239Q(1)(c)(ii) of the Act, in relation to paragraph 42(4)(a) of the Agreement, the Murray–Darling Basin Ministerial Council is specified as the body corresponding to the former Murray–Darling Basin Ministerial Council.
- (5) For subsection 239W(1) of the Act, the resolution continues to have effect after the commencement of Part 10A of the Act as if:
 - (a) a reference in the resolution to the Murray–Darling Basin Commission were a reference to the Authority; and
 - (b) a reference in the resolution to the former Murray–Darling Basin Ministerial Council were a reference to the Murray–Darling Basin Ministerial Council; and
 - (c) a reference in the resolution to a Contracting Government were a reference to a Contracting Government under the Agreement.

10A.52 Things done under protocols made under Schedules to former MDB Agreement

For subsection 239W(1) of the Act, if:

- (a) a thing was done before the commencement of this Part under a provision of a protocol made under a Schedule to the former MDB Agreement, by or in relation to, or pursuant to a resolution of, a State Contracting government or an agency of a State Contracting Government; and
- (b) the thing still had effect immediately before that commencement; and
- (c) the provision has a corresponding provision in a protocol taken to be made under a Schedule to the Agreement;

the thing done has effect from that commencement as if it had been done under the corresponding provision.

10A.53 References to River Murray Water in protocols made under Schedules to former MDB Agreement

For subsection 239W(1) of the Act, if:

- (a) a protocol was made under a Schedule to the former MDB Agreement; and
- (b) the protocol referred to River Murray Water (however described); and
- (c) the protocol is still in force immediately before the commencement of Part 10A of the Act;

then, after the commencement of Part 10A of the Act, the protocol continues to have effect as if the reference were a reference to the Authority.

10A.54 Vesting of certain assets of Murray-Darling Basin Commission

For subsection 239W(1) of the Act, if the Murray-Darling Basin Commission holds any legal or equitable interest in weir no.5 Redbank or weir no.7 Maude immediately before the commencement of Part 10A of the Act, that interest vests in New South Wales after that commencement.

10A.55 Agreements between Contracting Governments

For subsection 239W(1) of the Act, if:

- (a) before the commencement of Part 10A of the Act, 2 or more Contracting Governments made an agreement under a provision in the former MDB Agreement; and
- (b) the agreement between the Contracting Governments is still in force immediately before the commencement of Part 10A of the Act; and
- (c) the provision has a corresponding provision in the Agreement; the agreement between the Contracting Governments has effect after that commencement as if it had been made under the corresponding provision.

Part 11—Other transitional matters

Division 11.1—Transitional water resource plans—Victoria

11.01 Transitional water resource plans—Victoria

For paragraph 241(1)(b) of the Act, each plan mentioned in Schedule 4:

- (a) is a *transitional water resource plan* for the water resource plan area in Victoria mentioned for the plan in the Schedule; and
- (b) ceases to have effect on the day mentioned in the Schedule for the plan.

Division 11.2—Amendments made by the Water Amendment (Review Measures) Regulation 2016

11.02 Amendments made by the Water Amendment (Review Measures) Regulation 2016

Division 8.6 of Part 8, as inserted by Schedule 1 to the *Water Amendment* (*Review Measures*) Regulation 2016, applies in relation to actions or omissions that occur on or after the day that Schedule commences.

Division 11.3—Amendments made by the Water Amendment (Water Information) Regulations 2017

11.03 Amendments made by the Water Amendment (Water Information) Regulations 2017

The amendments made by the *Water Amendment (Water Information) Regulations 2017* in relation to water information in category 5 or category 7 apply in relation to any such information that relates to the year starting on 1 July 2016 and later years.

Part 11A—Interactions with State laws

11A.01 What this Part is about

For section 250E of the Act, this Part modifies the operation of the Commonwealth water legislation to deal with that legislation's interaction with the laws of referring States.

11A.02 State plans that prevail over Basin Plan

- (1) The operation of section 241 of the Act is modified so that:
 - (a) a plan specified in Part 1 of Schedule 5 (the *State Plan*) as in force on the accreditation day specified for the State Plan; and
 - (b) any instrument made under or for the purposes of the State plan; is a *transitional water resource plan* for the water resource plan area specified for the State Plan.
- (2) However, subregulation (1) operates only to the extent to which:
 - (a) the State plan or instrument relates to:
 - (i) the water resources of the water resource plan area; and
 - (ii) the matters referred to in subsection 22(1) of the Act, other than water trading rules; and
 - (b) there is an inconsistency between a provision of the State plan or instrument and a provision of the Basin Plan.

Note: For the definition of *water trading rules*, see subsection 4(1) of the Act.

- (3) The operation of section 243 of the Act is modified so that the State plan is taken to have been accredited by the Minister under section 63 of the Act on the accreditation day specified in Part 1 of Schedule 5 for the plan.
- (4) To avoid doubt, all other provisions in the Act in relation to transitional water resource plans operate without modification and a reference to a transitional water resource plan is taken to be a reference to the State Plan.
- (5) This regulation applies in relation to a State plan for the period starting on the start day and ending on the end day specified in Part 1 of Schedule 5 for the plan.

11A.03 Water resource plans for water resource plan areas delayed

- (1) This regulation applies to a water resource plan area, of a referring State, that is specified in Part 2 of Schedule 5 (the *State area*).
- (2) Section 54 of the Act does not apply in relation to the State area until after the end day specified in Part 2 of Schedule 5 for the State area.

Schedule 1—Murray-Darling Basin areas prescribed ground water and surface water

(regulation 1.05)

Part 1—Area 1

Area 1 is the area bounded by a line beginning at the intersection of 32° 35′ 39.85″ S 139° 11′ 41.70″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—*Water Act 2007*, mentioned in the definition of *Murray-Darling Basin* in section 18A of the Act, can be obtained from the Department's website
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Easterly along the geodesic to 32° 35′ 39.83″ S 139° 11′ 44.84″ E Easterly along the geodesic to 32° 35′ 39.77″ S 139° 12′ 22.57″ E Easterly along the geodesic to 32° 35′ 39.73″ S 139° 12′ 43.27″ E Easterly along the geodesic to 32° 35′ 39.62″ S 139° 13′ 6.82″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 9.37″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 13′ 51.31″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 15′ 46.69″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 19′ 9.12″ E Easterly along the geodesic to 32° 35′ 38.88″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.40″ E	Item	Description
Easterly along the geodesic to 32° 35′ 39.73″ S 139° 12′ 43.27″ E Easterly along the geodesic to 32° 35′ 39.62″ S 139° 13′ 6.82″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 9.37″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E Easterly along the geodesic to 32° 35′ 39.55″ S 139° 13′ 51.31″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 9.25″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	1	Easterly along the geodesic to 32° 35′ 39.83″ S 139° 11′ 44.84″ E
Easterly along the geodesic to 32° 35′ 39.62″ S 139° 13′ 6.82″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 9.37″ E East along the geodesic to 32° 35′ 39.55″ S 139° 13′ 51.31″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	2	Easterly along the geodesic to 32° 35′ 39.77″ S 139° 12′ 22.57″ E
East along that parallel to its intersection with the meridian of longitude 139° 13′ 9.37″ E Easterly along the geodesic to 32° 35′ 39.55″ S 139° 13′ 51.31″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	3	Easterly along the geodesic to 32° 35′ 39.73″ S 139° 12′ 43.27″ E
Easterly along the geodesic to 32° 35′ 39.55″ S 139° 13′ 51.31″ E East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	4	Easterly along the geodesic to 32° 35′ 39.62″ S 139° 13′ 6.82″ E
East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	_5	East along that parallel to its intersection with the meridian of longitude 139° 13′ 9.37" E
Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E Easterly along the geodesic to 32° 35′ 39.01″ S 139° 17′ 19.54″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E East along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E East along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	6	Easterly along the geodesic to 32° 35′ 39.55″ S 139° 13′ 51.31″ E
Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E Easterly along the geodesic to 32° 35′ 39.01″ S 139° 17′ 19.54″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	_7	East along that parallel to its intersection with the meridian of longitude 139° 13′ 54.30″ E
Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E Easterly along the geodesic to 32° 35′ 39.01″ S 139° 17′ 19.54″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	8	Easterly along the geodesic to 32° 35′ 39.41″ S 139° 14′ 47.76″ E
East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49″ E Easterly along the geodesic to 32° 35′ 39.01″ S 139° 17′ 19.54″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	9	Easterly along the geodesic to 32° 35′ 39.26″ S 139° 15′ 46.69″ E
Easterly along the geodesic to 32° 35′ 39.01″ S 139° 17′ 19.54″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	10	Easterly along the geodesic to 32° 35′ 39.16″ S 139° 16′ 27.66″ E
East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33″ E Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	11	East along that parallel to its intersection with the meridian of longitude 139° 16′ 28.49" E
Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	12	Easterly along the geodesic to 32° 35′ 39.01″ S 139° 17′ 19.54″ E
East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57″ E Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	13	East along that parallel to its intersection with the meridian of longitude 139° 17′ 20.33" E
Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	14	Easterly along the geodesic to 32° 35′ 38.90″ S 139° 17′ 52.58″ E
Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	15	East along that parallel to its intersection with the meridian of longitude 139° 17′ 55.57" E
East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	16	Easterly along the geodesic to 32° 35′ 38.83″ S 139° 18′ 20.74″ E
Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	17	Easterly along the geodesic to 32° 35′ 38.69″ S 139° 19′ 9.12″ E
Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	18	East along that parallel to its intersection with the meridian of longitude 139° 19′ 9.91″ E
East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E	19	Easterly along the geodesic to 32° 35′ 38.58″ S 139° 19′ 39.25″ E
	20	Easterly along the geodesic to 32° 35′ 38.51″ S 139° 20′ 2.36″ E
22 Easterly along the geodesic to 32° 35′ 38.47″ S 139° 20′ 24.07″ E	21	East along that parallel to its intersection with the meridian of longitude 139° 20′ 12.48″ E
	22	Easterly along the geodesic to 32° 35′ 38.47″ S 139° 20′ 24.07″ E
23 Easterly along the geodesic to 32° 35′ 38.40″ S 139° 20′ 44.12″ E	23	Easterly along the geodesic to 32° 35′ 38.40″ S 139° 20′ 44.12″ E
24 Easterly along the geodesic to 32° 35′ 38.29″ S 139° 21′ 12.67″ E	24	Easterly along the geodesic to 32° 35′ 38.29″ S 139° 21′ 12.67″ E

Item	Description
25	Southerly along the geodesic to 32° 36′ 19.04″ S 139° 21′ 12.71″ E
26	Southerly along the geodesic to 32° 36′ 50.98″ S 139° 21′ 12.74″ E
27	Southerly along the geodesic to 32° 36′ 53.53″ S 139° 21′ 12.82″ E
28	Southerly along the geodesic to 32° 38′ 28.90″ S 139° 21′ 13.00″ E
29	Southerly along the geodesic to 32° 39′ 10.15″ S 139° 21′ 13.07″ E
30	South along that meridian to its intersection with the parallel of latitude 32° 39′ 12.71″ S
31	Southerly along the geodesic to 32° 39′ 30.96″ S 139° 21′ 13.10″ E
32	South along that meridian to its intersection with the parallel of latitude 32° 39′ 41.04″ S
33	South along that meridian to its intersection with the parallel of latitude 32° 39′ 44.39″ S
34	Southerly along the geodesic to 32° 40′ 8.08″ S 139° 21′ 13.14″ E
35	Southerly along the geodesic to 32° 40′ 31.66″ S 139° 21′ 13.18″ E
36	Southerly along the geodesic to 32° 40′ 55.09″ S 139° 21′ 13.25″ E
37	Southerly along the geodesic to 32° 42′ 8.53″ S 139° 21′ 13.39″ E
38	South along that meridian to its intersection with the parallel of latitude 32° 42′ 10.66″ S
39	South along that meridian to its intersection with the parallel of latitude 32° 42′ 16.63″ S
40	South along that meridian to its intersection with the parallel of latitude 32° 42′ 17.28″ S
41	South along that meridian to its intersection with the parallel of latitude 32° 42′ 30.64″ S
42	Southerly along the geodesic to 32° 42′ 46.76″ S 139° 21′ 13.43″ E
43	South along that meridian to its intersection with the parallel of latitude 32° 42′ 49.43″ S
44	South along that meridian to its intersection with the parallel of latitude 32° 42′ 52.13″ S
45	Southerly along the geodesic to 32° 43′ 6.31″ S 139° 21′ 13.46″ E
46	South along that meridian to its intersection with the parallel of latitude 32° 43′ 9.08″ S
47	Southerly along the geodesic to 32° 43′ 56.75″ S 139° 21′ 13.54″ E
48	South along that meridian to its intersection with the parallel of latitude 32° 43′ 57.47″ S
49	Southerly along the geodesic to 32° 44′ 37.32″ S 139° 21′ 13.61″ E
50	Southerly along the geodesic to 32° 45′ 14.04″ S 139° 21′ 13.68″ E
51	Southerly along the geodesic to 32° 45′ 39.10″ S 139° 21′ 13.72″ E
52	Southerly along the geodesic to 32° 46′ 31.26″ S 139° 21′ 13.79″ E
53	Southerly along the geodesic to 32° 47′ 6.04″ S 139° 21′ 13.86″ E
54	South along that meridian to its intersection with the parallel of latitude 32° 47′ 6.76″ S
55	Southerly along the geodesic to 32° 47′ 41.96″ S 139° 21′ 13.93″ E
56	Southerly along the geodesic to 32° 48′ 23.18″ S 139° 21′ 13.97″ E
57	South along that meridian to its intersection with the parallel of latitude 32° 48′ 23.94″ S
58	Southerly along the geodesic to 32° 49′ 8.80″ S 139° 21′ 14.04″ E
59	Southerly along the geodesic to 32° 49′ 41.63″ S 139° 21′ 14.11″ E
60	Southerly along the geodesic to 32° 50′ 55.61″ S 139° 21′ 14.22″ E
61	Southerly along the geodesic to 32° 50′ 56.26″ S 139° 21′ 14.26″ E
62	Southerly along the geodesic to 32° 50′ 57.48″ S 139° 21′ 14.22″ E
63	Southerly along the geodesic to 32° 51′ 12.31″ S 139° 21′ 14.26″ E

Item	Description
64	South along that meridian to its intersection with the parallel of latitude 32° 51′ 13.61″ S
65	Westerly along the geodesic to 32° 51′ 13.64″ S 139° 21′ 13.50″ E
66	Southerly along the geodesic to 32° 53′ 22.52″ S 139° 21′ 13.57″ E
67	Southerly along the geodesic to 32° 53′ 59.10″ S 139° 21′ 13.61″ E
68	Southerly along the geodesic to 32° 55′ 36.77″ S 139° 21′ 13.75″ E
69	Southerly along the geodesic to 32° 56′ 12.16″ S 139° 21′ 13.82″ E
70	South along that meridian to its intersection with the parallel of latitude 32° 56′ 14.10″ S
71	Southerly along the geodesic to 32° 56′ 46.21″ S 139° 21′ 13.86″ E
72	Southerly along the geodesic to 32° 57′ 20.34″ S 139° 21′ 13.93″ E
73	Southerly along the geodesic to 32° 58′ 7.14″ S 139° 21′ 14.00″ E
74	Easterly along the geodesic to 32° 58′ 7.39″ S 139° 21′ 14.76″ E
75	Southerly along the geodesic to 32° 58′ 9.23″ S 139° 21′ 14.00″ E
76	Southerly along the geodesic to 32° 58′ 37.06″ S 139° 21′ 14.04″ E
77	Southerly along the geodesic to 32° 59′ 8.88″ S 139° 21′ 14.08″ E
78	Southerly along the geodesic to 32° 59′ 40.88″ S 139° 21′ 14.15″ E
79	Southerly along the geodesic to 33° 0′ 13.93″ S 139° 21′ 14.18″ E
80	Southerly along the geodesic to 33° 1′ 11.03″ S 139° 21′ 14.26″ E
81	Southerly along the geodesic to 33° 1′ 49.76″ S 139° 21′ 14.33″ E
82	East along that parallel to its intersection with the meridian of longitude 139° 21′ 15.08″ E
83	South-easterly along the geodesic to 33° 1′ 52.18″ S 139° 21′ 16.63″ E
84	Southerly along the geodesic to 33° 4′ 8.54″ S 139° 21′ 16.85″ E
85	South-easterly along the geodesic to 33° 4′ 24.85″ S 139° 21′ 25.06″ E
86	Southerly along the geodesic to 33° 4′ 51.89″ S 139° 21′ 16.88″ E
87	Southerly along the geodesic to 33° 5′ 47.40″ S 139° 21′ 16.99″ E
88	South-westerly along the geodesic to 33° 5′ 49.45″ S 139° 21′ 15.44″ E
89	South along that meridian to its intersection with the parallel of latitude 33° 5′ 51.39″ S
90	South-westerly along the geodesic to 33° 5′ 51.39″ S 139° 21′ 15.44″ E
91	Westerly along the geodesic to 33° 5′ 53.37″ S 139° 12′ 27.28″ E
92	Westerly along the geodesic to 33° 5′ 53.50″ S 139° 11′ 47.92″ E
93	Westerly along the geodesic to 33° 5′ 55.52″ S 139° 7′ 0.57″ E
94	Westerly along the geodesic to 33° 5′ 55.81″ S 139° 6′ 23.27″ E
95	Westerly along the geodesic to 33° 5′ 57.19″ S 139° 3′ 16.95″ E
96	Westerly along the geodesic to 33° 5′ 57.62″ S 139° 2′ 17.10″ E
97	Westerly along the geodesic to 33° 5′ 59.29" S 138° 58′ 35.87" E
98	Westerly along the geodesic to 33° 5′ 59.81″ S 138° 57′ 25.70″ E
99	Westerly along the geodesic to 33° 6′ 1.77" S 138° 52′ 51.58" E
100	Westerly along the geodesic to 33° 6' 2.11" S 138° 52' 7.15" E
101	Westerly along the geodesic to 33° 6′ 2.52″ S 138° 51′ 11.50″ E

Item	Description
102	Westerly along the geodesic to the intersection of 33° 6′ 2.52" S 138° 51′ 11.50" E with the
	Murray-Darling Basin Boundary

Compilation No. 30

Part 2—Area 2

Area 2 is the area bounded by a line beginning at the intersection of 33° 46′ 31.92″ S 138° 53′ 14.47″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—Water Act 2007, mentioned in the definition of *Murray-Darling Basin* in section 18A of the Act, can be obtained from the Department's website.
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Item	Description
1	Easterly along the geodesic to 33° 46′ 34.75″ S 138° 53′ 15.36″ E
2	Southerly along the geodesic to 33° 46′ 47.42″ S 138° 53′ 19.14″ E
3	Southerly along the geodesic to 33° 46′ 48.97″ S 138° 53′ 19.61″ E
4	Southerly along the geodesic to 33° 47′ 13.02″ S 138° 53′ 26.38″ E
5	Westerly along the geodesic to 33° 47′ 13.40″ S 138° 53′ 23.51″ E
6	Westerly along the geodesic to 33° 47′ 13.78″ S 138° 53′ 20.65″ E
7	Southerly along the geodesic to 33° 47′ 26.59″ S 138° 53′ 22.63″ E
8	Southerly along the geodesic to 33° 47′ 30.98″ S 138° 53′ 23.28″ E
9	Westerly along the geodesic to 33° 47′ 34.40″ S 138° 52′ 47.96″ E
10	South-easterly along the geodesic to 33° 47′ 38.58″ S 138° 52′ 54.30″ E
_11	South-easterly along the geodesic to 33° 47′ 42.34″ S 138° 52′ 59.93″ E
12	South-easterly along the geodesic to 33° 47′ 46.10″ S 138° 53′ 5.57″ E
_13	South-easterly along the geodesic to 33° 47′ 53.20″ S 138° 53′ 16.26″ E
14	Easterly along the geodesic to 33° 47′ 52.66″ S 138° 53′ 21.39″ E
15	Easterly along the geodesic to 33° 47′ 52.12″ S 138° 53′ 26.52″ E
16	Southerly along the geodesic to 33° 48′ 6.73″ S 138° 53′ 28.00″ E
_17	Southerly along the geodesic to 33° 48′ 7.67″ S 138° 53′ 28.36″ E
18	Westerly along the geodesic to 33° 48′ 4.46″ S 138° 53′ 12.26″ E
19	Southerly along the geodesic to 33° 48′ 5.22″ S 138° 53′ 12.44″ E
_20	Southerly along the geodesic to 33° 48′ 9.14″ S 138° 53′ 13.42″ E
21	Southerly along the geodesic to 33° 48′ 9.86″ S 138° 53′ 13.56″ E
_22	Southerly along the geodesic to 33° 48′ 38.48″ S 138° 53′ 20.44″ E
23	South-easterly along the geodesic to 33° 48′ 39.38″ S 138° 53′ 21.08″ E
24	South-easterly along the geodesic to 33° 48′ 40.03″ S 138° 53′ 21.55″ E
25	South-easterly along the geodesic to 33° 48′ 40.25″ S 138° 53′ 21.77″ E
26	South-easterly along the geodesic to 33° 48′ 42.34″ S 138° 53′ 23.24″ E
27	South-easterly along the geodesic to 33° 48′ 43.38″ S 138° 53′ 24.00″ E
28	South-easterly along the geodesic to 33° 48′ 43.88″ S 138° 53′ 24.40″ E

Item	Description
29	South-easterly along the geodesic to 33° 48′ 45.22″ S 138° 53′ 25.37″ E
30	South-easterly along the geodesic to 33° 48′ 52.74″ S 138° 53′ 30.91″ E
31	South-easterly along the geodesic to 33° 49′ 1.20″ S 138° 53′ 37.10″ E
32	South-easterly along the geodesic to 33° 49′ 1.78″ S 138° 53′ 37.57″ E
33	South-easterly along the geodesic to 33° 49′ 14.59″ S 138° 53′ 46.93″ E
34	South-easterly along the geodesic to 33° 49′ 15.31″ S 138° 53′ 47.33″ E
35	Southerly along the geodesic to 33° 49′ 29.03″ S 138° 53′ 47.54″ E
36	North-easterly along the geodesic to 33° 49′ 21.07″ S 138° 53′ 54.02″ E
37	Easterly along the geodesic to 33° 49′ 20.42″ S 138° 53′ 59.77″ E
38	Easterly along the geodesic to 33° 49′ 19.78″ S 138° 54′ 5.51″ E
39	Easterly along the geodesic to 33° 49′ 19.09″ S 138° 54′ 11.41″ E
40	Easterly along the geodesic to 33° 49′ 18.41″ S 138° 54′ 17.32″ E
41	East along that parallel to its intersection with the meridian of longitude 138° 54′ 18.07″ E
42	Easterly along the geodesic to 33° 49′ 20.01″ S 138° 54′ 36.88″ E
43	Easterly along the geodesic to 33° 49′ 21.61″ S 138° 54′ 55.69″ E
44	Southerly along the geodesic to 33° 49′ 28.38″ S 138° 54′ 54.65″ E
45	Easterly along the geodesic to 33° 49′ 31.12″ S 138° 55′ 24.02″ E
46	Easterly along the geodesic to 33° 49′ 31.04″ S 138° 55′ 24.89″ E
47	Southerly along the geodesic to 33° 49′ 31.51″ S 138° 55′ 24.71″ E
48	Southerly along the geodesic to 33° 49′ 35.08″ S 138° 55′ 25.07″ E
49	Southerly along the geodesic to 33° 49′ 37.54″ S 138° 55′ 24.19″ E
50	Southerly along the geodesic to 33° 49′ 40.01″ S 138° 55′ 23.30″ E
51	Southerly along the geodesic to 33° 49′ 50.41″ S 138° 55′ 21.58″ E
52	Southerly along the geodesic to 33° 50′ 1.32″ S 138° 55′ 19.78″ E
53	South-easterly along the geodesic to 33° 50′ 12.34″ S 138° 55′ 27.73″ E
54	South-easterly along the geodesic to 33° 50′ 13.31″ S 138° 55′ 28.42″ E
55	South-easterly along the geodesic to 33° 50′ 13.99″ S 138° 55′ 28.92″ E
56	South-easterly along the geodesic to 33° 50′ 14.77″ S 138° 55′ 29.48″ E
57	South-easterly along the geodesic to 33° 50′ 15.54″ S 138° 55′ 30.04″ E
58	South-easterly along the geodesic to 33° 50′ 30.70″ S 138° 55′ 38.75″ E
59	Southerly along the geodesic to 33° 50′ 36.96″ S 138° 55′ 40.21″ E
60	Southerly along the geodesic to 33° 50′ 43.22″ S 138° 55′ 41.66″ E
61	Southerly along the geodesic to 33° 51′ 0.29″ S 138° 55′ 45.66″ E
62	South-easterly along the geodesic to 33° 51′ 2.95″ S 138° 55′ 46.79″ E
63	South-easterly along the geodesic to 33° 51′ 5.62″ S 138° 55′ 47.93″ E
64	Easterly along the geodesic to 33° 51′ 5.09″ S 138° 55′ 53.53″ E
65	Easterly along the geodesic to 33° 51′ 4.57″ S 138° 55′ 59.12″ E
66	South-easterly along the geodesic to 33° 51′ 5.18″ S 138° 55′ 59.74″ E
67	Southerly along the geodesic to 33° 51′ 7.94″ S 138° 55′ 58.80″ E

Southerly along the geodesic to 33° 51' 10.69" S 138° 55' 57.86" E Southerly along the geodesic to 33° 51' 13.70" S 138° 55' 56.84" E 70 Southerly along the geodesic to 33° 51' 16.70" S 138° 55' 55.81" E 71 Southerly along the geodesic to 33° 51' 50.62" S 138° 55' 53.87" E 72 Southerly along the geodesic to 33° 51' 50.62" S 138° 55' 52.14" E 73 South-easterly along the geodesic to 33° 51' 50.62" S 138° 55' 52.14" E 74 South-easterly along the geodesic to 33° 51' 59.44" S 138° 55' 54.23" E 75 Southerly along the geodesic to 33° 52' 0.23" S 138° 55' 56.96" E 76 Southerly along the geodesic to 33° 52' 0.23" S 138° 55' 56.75" E 77 Southerly along the geodesic to 33° 52' 1.02" S 138° 55' 58.12" E 78 Southerly along the geodesic to 33° 52' 12.50" S 138° 55' 59.48" E 79 Easterly along the geodesic to 33° 52' 12.90" S 138° 55' 59.48" E 80 Southerly along the geodesic to 33° 52' 12.90" S 138° 56' 4.31" E 81 Southerly along the geodesic to 33° 52' 28.42" S 138° 56' 4.31" E 82 Southerly along the geodesic to 33° 52' 28.42" S 138° 56' 9.19" E 83 Southerly along the geodesic to 33° 52' 30.25" S 138° 56' 9.19" E 84 Southerly along the geodesic to 33° 52' 248.40" S 138° 56' 9.71" E 85 Southerly along the geodesic to 33° 52' 43.90" S 138° 56' 9.71" E 86 Southerly along the geodesic to 33° 52' 48.40" S 138° 56' 9.71" E 87 Southerly along the geodesic to 33° 52' 88.48" S 138° 56' 5.92" E 88 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 89 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 80 Southerly along the geodesic to 33° 52' 28.42" S 138° 56' 5.92" E 80 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 81 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 82 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 83 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 84 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 85 Southerly along the geodesic to 33° 52' 58.48" S 138° 56' 5.92" E 86	Item	Description
Southerly along the geodesic to 33° 51′ 16.70″ S 138° 55′ 55.81″ E	68	Southerly along the geodesic to 33° 51′ 10.69″ S 138° 55′ 57.86″ E
71 Southerly along the geodesic to 33° 51′ 34.67″ S 138° 55′ 53.87″ E 72 Southerly along the geodesic to 33° 51′ 50.62″ S 138° 55′ 52.14″ E 73 South-easterly along the geodesic to 33° 51′ 53.46″ S 138° 55′ 54.23″ E 74 South-easterly along the geodesic to 33° 51′ 59.44″ S 138° 55′ 55.18″ E 75 Southerly along the geodesic to 33° 52′ 0.23″ S 138° 55′ 56.96″ E 76 Southerly along the geodesic to 33° 52′ 0.23″ S 138° 55′ 56.95″ E 77 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.75″ E 78 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 54.73″ E 80 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 55′ 54.31″ E 80 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 81 Southerly along the geodesic to 33° 52′ 23.09″ S 138° 56′ 4.31″ E 82 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 83 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 84 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.91″ E 85 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 9.91″ E 86 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 5.60″ E 87 Southerly along the geodesic to 33° 52′ 34.90″ S 138° 56′ 5.93″ E 88 Southerly along the geodesic to 33° 52′ 38.8″ S 138° 56′ 5.93″ E 89 Southerly along the geodesic to 33° 52′ 38.6″ S 138° 56′ 5.93″ E 80 Southerly along the geodesic to 33° 53′ 3.22″ S 138° 56′ 5.42″ E 81 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 5.42″ E 82 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 5.42″ E 83 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 4.99″ E 84 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 11.26″ E 85 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 11.26″ E 90 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 11.26″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.80″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 22.81″ S 138° 56′ 11.26″ E 94 S	69	Southerly along the geodesic to 33° 51′ 13.70″ S 138° 55′ 56.84″ E
Southerly along the geodesic to 33° 51′ 50.62″ S 138° 55′ 52.14″ E	70	Southerly along the geodesic to 33° 51′ 16.70″ S 138° 55′ 55.81″ E
South-easterly along the geodesic to 33° 51′ 53.46″ S 138° 55′ 54.23″ E 74 South-easterly along the geodesic to 33° 51′ 59.44″ S 138° 55′ 57.18″ E 75 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.96″ E 76 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.75″ E 77 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.75″ E 78 Southerly along the geodesic to 33° 52′ 12.50″ S 138° 55′ 58.12″ E 79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 55′ 59.48″ E 80 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 80 Southerly along the geodesic to 33° 52′ 28.42″ S 138° 56′ 9.19″ E 81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.19″ E 83 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 9.71″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 9.71″ E 85 South-easterly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.93″ E 87 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.93″ E 88 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.94″ E 89 South-easterly along the geodesic to 33° 53′ 3.22″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 2.22″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 2.21″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 2.21″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 2.21″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 3.32″ S 138° 56′ 11.26″ E 94 Southerly along the geodesic to 33° 53′ 3.32″ S 138° 56′ 11.26″ E 95 Southerly along the geodesic to 33° 53′ 3.32″ S 138° 56′ 11.26″ E 96 Southerly along the geodesic to 33° 53′ 3.32″ S 138° 56′ 11.26″ E 97 Southerly along the geodesic to 33° 53′ 3.32″ S 138° 56′ 11.26″ E 98 South-easterly along the geodesic to 33° 53′ 3.50″ S 138° 56′ 11.26″ E 99 South-easterly along the geodesic to 33° 53′ 3.50″ S 138° 56′	71	Southerly along the geodesic to 33° 51′ 34.67″ S 138° 55′ 53.87″ E
74 South-easterly along the geodesic to 33° 51′ 59.44″ S 138° 55′ 57.18″ E 75 Southerly along the geodesic to 33° 52′ 0.23″ S 138° 55′ 56.96″ E 76 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.75″ E 77 Southerly along the geodesic to 33° 52′ 12.50″ S 138° 55′ 59.42″ E 78 Southerly along the geodesic to 33° 52′ 12.50″ S 138° 55′ 59.48″ E 79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 80 Southerly along the geodesic to 33° 52′ 28.42″ S 138° 56′ 4.31″ E 81 Southerly along the geodesic to 33° 52′ 32.00″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.00″ S 138° 56′ 9.19″ E 83 Southerly along the geodesic to 33° 52′ 32.00″ S 138° 56′ 9.91″ E 84 Southerly along the geodesic to 33° 52′ 34.90″ S 138° 56′ 5.92″ E 85 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.93″ E 87 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.24″ E 88 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 4.83″ E 90 Southerly along the geodesic to 33° 53′ 9	72	Southerly along the geodesic to 33° 51′ 50.62″ S 138° 55′ 52.14″ E
75 Southerly along the geodesic to 33° 52′ 0.23″ S 138° 55′ 56.96″ E 76 Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.75″ E 77 Southerly along the geodesic to 33° 52′ 1.250″ S 138° 55′ 59.48″ E 78 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 55′ 59.48″ E 79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 80 Southerly along the geodesic to 33° 52′ 32.05″ S 138° 56′ 4.31″ E 81 Southerly along the geodesic to 33° 52′ 32.05″ S 138° 56′ 4.31″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.19″ E 83 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.19″ E 84 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 85 South-westerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.66″ E 86 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.93″ E 87 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 5.42″ E 89 South-easterly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 5.42″ E 89 South-easterly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 6.50″ E 91 Southerly along the geodesic to 33° 53′ 2.21.6″ S 138° 56′ 6.50″ E 92 Southerly along the geodesic to 33° 53′ 2.21.6″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 2.21.6″ S 138° 56′ 11.26″ E 94 Southerly along the geodesic to 33° 53′ 2.21.6″ S 138° 56′ 11.26″ E 95 Southerly along the geodesic to 33° 53′ 2.21.6″ S 138° 56′ 11.26″ E 96 Southerly along the geodesic to 33° 53′ 2.21.8″ S 138° 56′ 11.26″ E 97 Southerly along the geodesic to 33° 53′ 2.21.8″ S 138° 56′ 11.26″ E 98 South-easterly along the geodesic to 33° 53′ 3.32″ S 138° 56′ 11.26″ E 98 South-easterly along the geodesic to 33° 54′ 34.13″ S 138° 56′ 4.7″ E 98 South-easterly along the geodesic to 33° 54′ 35.6″ S 138° 56′ 4.7″ E 98 South-easterly along the geodesic to 33° 54′ 35.6″ S 138° 56′ 4.7.9″ E 100 South-easterly along the geodesic to 33° 54′ 35.6″ S 138° 56′ 43.0″	73	South-easterly along the geodesic to 33° 51′ 53.46″ S 138° 55′ 54.23″ E
76 Southerly along the geodesic to 33° 52′ 10.2″ S 138° 55′ 56.75″ E 77 Southerly along the geodesic to 33° 52′ 12.50″ S 138° 55′ 58.12″ E 78 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 55′ 59.48″ E 79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 80 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.93″ E 85 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.42″ E 87 Southerly along the geodesic to 33° 53′ 3.2″ S 138° 56′ 4.99″ E 88 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 4.99″ E 89 Southerly along the geodesic to 33° 53′ 3.2″ S 138° 56′ 4.99″ E 90 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 4.99″ E 91 Southerly along the geodesic to 33° 53′ 22.8″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.8″ S 138° 56	74	South-easterly along the geodesic to 33° 51′ 59.44″ S 138° 55′ 57.18″ E
77 Southerly along the geodesic to 33° 52′ 67.6″ S 138° 55′ 58.12″ E 78 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 55′ 59.48″ E 79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 43.1″ E 80 Southerly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 43.1″ E 81 Southerly along the geodesic to 33° 52′ 32.02″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.11″ E 83 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.11″ E 84 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 85 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 53.52″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 72.2″ S 138° 56′ 5.49″ E 89 Southerly along the geodesic to 33° 53′ 72.2″ S 138° 56′ 5.49″ E 90 Southerly along the geodesic to 33° 53′ 32.21″ S 138° 56′ 6.50″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 5.93″ E 92 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 94 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 95 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 96 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 97 Southerly along the geodesic to 33° 53′ 54′ 31.8″ S 138° 56′ 11.33″ E 98 Southerly along the geodesic to 33° 53′ 54′ 31.8″ S 138° 56′ 11.33″ E 99 Southerly along the geodesic to 33° 54′ 31.8″ S 138° 56′ 41.33″ E 90 Southerly along the geodesic to 33° 54′ 31.8″ S 138° 56′ 41.33″ E 91 Southerly along the geodesic to 33° 54′ 31.8″ S 138° 56′ 41.79″ E 98 South-easterly along the geodesic to 33° 54′ 31.8″ S 138° 56′ 42.79″ E 100 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 Southerly along the geodesic to 33° 55′ 73.9″ S 138° 56′ 43.04″ E 103 Southerly	75	Southerly along the geodesic to 33° 52′ 0.23″ S 138° 55′ 56.96″ E
78 Southerly along the geodesic to 33° 52′ 12.50″ S 138° 55′ 59.48″ E 79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 80 Southerly along the geodesic to 33° 52′ 28.42″ S 138° 56′ 4.31″ E 81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.46″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.93″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 89 Southerly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 20.6″ S 138° 56′ 6.50″ E 91 Southerly along the geodesic to 33° 53′ 221.6″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.8″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 29.80″ S	76	Southerly along the geodesic to 33° 52′ 1.02″ S 138° 55′ 56.75″ E
79 Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E 80 Southerly along the geodesic to 33° 52′ 28.42″ S 138° 56′ 8.66″ E 81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 5.93″ E 85 Southerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 53.45″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 89 Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 21.6″ S 138° 56′ 6.50″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.80″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 22.80″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 54′ 23.0″ S 138	77	Southerly along the geodesic to 33° 52′ 6.76″ S 138° 55′ 58.12″ E
80 Southerly along the geodesic to 33° 52′ 28.42″ S 138° 56′ 8.66″ E 81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 8.92″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 South-rly along the geodesic to 33° 53′ 3.22″ S 138° 56′ 4.99″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.29″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 43.33″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 47.7″ E 90 South-easterly along the geodesic to 33° 54′ 31.88″ S 138° 56′ 47.7″ E 90 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.33″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 103 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 104 South-easterly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	78	Southerly along the geodesic to 33° 52′ 12.50″ S 138° 55′ 59.48″ E
80 Southerly along the geodesic to 33° 52′ 28.42″ S 138° 56′ 8.66″ E 81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 8.92″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 South-rly along the geodesic to 33° 53′ 3.22″ S 138° 56′ 4.99″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.29″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 43.33″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 47.7″ E 90 South-easterly along the geodesic to 33° 54′ 31.88″ S 138° 56′ 47.7″ E 90 South-easterly along the geodesic to 33° 54′ 31.88″ S 138° 56′ 43.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.33″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 103 South-easterly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 104 South-easterly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 45.17″ E	79	Easterly along the geodesic to 33° 52′ 12.90″ S 138° 56′ 4.31″ E
81 Southerly along the geodesic to 33° 52′ 30.25″ S 138° 56′ 9.19″ E 82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 8.92″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 South-rly along the geodesic to 33° 53′ 3.22″ S 138° 56′ 5.42″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.29″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 34.13″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 98 South-easterly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 4.71″ E 98 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 47.71″ E 99 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 43.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 43.04″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 103 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 43.04″ E 104 South-easterly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E		
82 Southerly along the geodesic to 33° 52′ 32.09″ S 138° 56′ 9.71″ E 83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 8.92″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 4.99″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 4.99″ E 90 Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.50″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.88″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.72″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 44.79″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 44.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 103 South-reasterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 45.17″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	81	
83 Southerly along the geodesic to 33° 52′ 43.90″ S 138° 56′ 7.66″ E 84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 8.92″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 4.99″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 22.88″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.29″ E 94 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 11.08″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 20.40″ E 98 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 44.79″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 44.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 43.04″ E 103 Southerly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 43.04″ E 104 Southerly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 43.04″ E 105 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 45.17″ E	82	
84 Southerly along the geodesic to 33° 52′ 48.40″ S 138° 56′ 8.92″ E 85 South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86 Southerly along the geodesic to 33° 52′ 58.48″ S 138° 56′ 5.24″ E 87 Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88 Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 4.99″ E 89 South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 6.83″ E 92 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 22.80″ S 138° 56′ 11.29″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 34.13″ S 138° 56′ 61.108″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 40.72″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 42.79″ E 99 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 100 South-easterly along the	83	· · · · · ·
South-westerly along the geodesic to 33° 52′ 53.65″ S 138° 56′ 5.93″ E 86	84	
Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88		
Southerly along the geodesic to 33° 53′ 3.52″ S 138° 56′ 5.42″ E 88		· · · ·
Southerly along the geodesic to 33° 53′ 7.22″ S 138° 56′ 4.99″ E South-easterly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.83″ E Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.29″ E Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.33″ E Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E Southerly along the geodesic to 33° 53′ 34.13″ S 138° 56′ 9.67″ E Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 42.79″ E South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 45.17″ E Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 45.17″ E	87	
Southerly along the geodesic to 33° 53′ 9.06″ S 138° 56′ 6.50″ E 90 Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.83″ E 91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 43.30″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	88	· · · · · ·
91 Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E 92 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 45.17″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	89	
92 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	90	Southerly along the geodesic to 33° 53′ 10.07″ S 138° 56′ 6.83″ E
92 Southerly along the geodesic to 33° 53′ 27.85″ S 138° 56′ 11.29″ E 93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	91	Southerly along the geodesic to 33° 53′ 22.16″ S 138° 56′ 11.26″ E
93 Southerly along the geodesic to 33° 53′ 29.80″ S 138° 56′ 11.33″ E 94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 42.79″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 104 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	92	
94 Southerly along the geodesic to 33° 53′ 33.22″ S 138° 56′ 11.08″ E 95 Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 9.67″ E 96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	93	
96 Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E 97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	94	
97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	95	Southerly along the geodesic to 33° 53′ 54.13″ S 138° 56′ 9.67″ E
97 Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E 98 South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E 99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	96	Southerly along the geodesic to 33° 54′ 14.11″ S 138° 56′ 6.72″ E
99 South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E 100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	97	Southerly along the geodesic to 33° 54′ 14.83″ S 138° 56′ 6.47″ E
100 South-easterly along the geodesic to 33° 54′ 35.68″ S 138° 56′ 42.79″ E 101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	98	South-easterly along the geodesic to 33° 54′ 23.00″ S 138° 56′ 20.40″ E
101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	99	South-easterly along the geodesic to 33° 54′ 31.18″ S 138° 56′ 34.33″ E
101 South-easterly along the geodesic to 33° 54′ 35.96″ S 138° 56′ 43.04″ E 102 South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E 103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	100	· · · · · · · · · · · · · · · · · · ·
103 Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E 104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	101	
104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	102	South-easterly along the geodesic to 33° 54′ 36.25″ S 138° 56′ 43.30″ E
104 Southerly along the geodesic to 33° 55′ 7.39″ S 138° 56′ 48.98″ E 105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	103	Southerly along the geodesic to 33° 54′ 59.36″ S 138° 56′ 47.51″ E
105 Southerly along the geodesic to 33° 55′ 17.33″ S 138° 56′ 45.17″ E	104	
106 Southerly along the geodesic to 33° 55′ 22.91″ S 138° 56′ 43.04″ E	105	
	106	Southerly along the geodesic to 33° 55′ 22.91″ S 138° 56′ 43.04″ E

Item	Description
107	Southerly along the geodesic to 33° 55′ 30.32″ S 138° 56′ 44.20″ E
108	Southerly along the geodesic to 33° 55′ 36.59″ S 138° 56′ 46.03″ E
109	Southerly along the geodesic to 33° 55′ 49.98″ S 138° 56′ 48.05″ E
110	South-easterly along the geodesic to 33° 55′ 55.29″ S 138° 56′ 50.89″ E
111	South-easterly along the geodesic to 33° 56′ 0.60″ S 138° 56′ 53.74″ E
112	South-easterly along the geodesic to 33° 56′ 0.89″ S 138° 56′ 53.90″ E
113	South-easterly along the geodesic to 33° 56′ 1.18″ S 138° 56′ 54.06″ E
114	Southerly along the geodesic to 33° 56′ 1.82″ S 138° 56′ 54.24″ E
115	Southerly along the geodesic to 33° 56′ 3.48″ S 138° 56′ 54.53″ E
116	Southerly along the geodesic to 33° 56′ 10.14″ S 138° 56′ 55.75″ E
117	Southerly along the geodesic to 33° 56′ 13.45″ S 138° 56′ 54.60″ E
118	Southerly along the geodesic to 33° 56′ 18.78″ S 138° 56′ 54.38″ E
119	Southerly along the geodesic to 33° 56′ 21.08″ S 138° 56′ 55.14″ E
120	Southerly along the geodesic to 33° 56′ 23.39″ S 138° 56′ 55.90″ E
121	Southerly along the geodesic to 33° 56′ 26.20″ S 138° 56′ 56.08″ E
122	Southerly along the geodesic to 33° 56′ 27.40″ S 138° 56′ 56.47″ E
123	Southerly along the geodesic to 33° 56′ 28.61″ S 138° 56′ 56.87″ E
124	South-easterly along the geodesic to 33° 56′ 30.77″ S 138° 56′ 58.85″ E
125	South-easterly along the geodesic to 33° 56′ 33.97″ S 138° 57′ 4.32″ E
126	Southerly along the geodesic to 33° 56′ 37.57″ S 138° 57′ 4.18″ E
127	Southerly along the geodesic to 33° 56′ 51.72″ S 138° 57′ 3.67″ E
128	Southerly along the geodesic to 33° 56′ 57.37″ S 138° 57′ 3.49″ E
129	Southerly along the geodesic to 33° 56′ 58.02″ S 138° 57′ 3.49″ E
130	Southerly along the geodesic to 33° 57′ 27.14″ S 138° 57′ 2.38″ E
131	Easterly along the geodesic to 33° 57′ 27.22″ S 138° 57′ 9.79″ E
132	South along that meridian to its intersection with the parallel of latitude 33° 57′ 27.86″ S
133	Southerly along the geodesic to 33° 57′ 44.37″ S 138° 57′ 9.61″ E
134	Southerly along the geodesic to the intersection of 33° 57′ 44.37″ S 138° 57′ 9.61″ E with the Murray-Darling Basin Boundary

Part 3—Area 3

Area 3 is the area bounded by a line beginning at the intersection of 35° 31′ 10.38″ S 138° 45′ 27.84″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—Water Act 2007, mentioned in the definition of *Murray-Darling Basin* in section 18A of the Act, can be obtained from the Department's website.
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Item	Description
1	Easterly along the geodesic to 35° 31′ 10.06″ S 138° 45′ 27.94″ E
2	Northerly along the geodesic to 35° 31′ 8.87″ S 138° 45′ 28.33″ E
3	Northerly along the geodesic to 35° 31′ 7.99″ S 138° 45′ 28.62″ E
4	Northerly along the geodesic to 35° 31′ 7.13″ S 138° 45′ 28.91″ E
5	Northerly along the geodesic to 35° 31′ 5.93″ S 138° 45′ 29.30″ E
6	Northerly along the geodesic to 35° 31′ 5.46″ S 138° 45′ 29.46″ E
7	Northerly along the geodesic to 35° 30′ 56.69″ S 138° 45′ 32.34″ E
8	Northerly along the geodesic to 35° 30′ 55.64″ S 138° 45′ 32.69″ E
9	Northerly along the geodesic to 35° 30′ 54.11″ S 138° 45′ 33.19″ E
10	North-westerly along the geodesic to 35° 30′ 45.45″ S 138° 45′ 25.46″ E
_11	North-westerly along the geodesic to 35° 30′ 45.07″ S 138° 45′ 24.71″ E
12	North-easterly along the geodesic to 35° 30′ 44.24″ S 138° 45′ 26.10″ E
13	North-easterly along the geodesic to 35° 30′ 38.26″ S 138° 45′ 36.13″ E
14	North-easterly along the geodesic to 35° 30′ 36.60″ S 138° 45′ 38.91″ E
15	Northerly along the geodesic to 35° 30′ 21.95″ S 138° 45′ 42.86″ E
16	Northerly along the geodesic to 35° 30′ 21.27″ S 138° 45′ 43.00″ E
_17	Northerly along the geodesic to 35° 30′ 10.07″ S 138° 45′ 45.42″ E
18	Northerly along the geodesic to 35° 30′ 9.11″ S 138° 45′ 45.63″ E
19	Northerly along the geodesic to 35° 29′ 56.89″ S 138° 45′ 48.22″ E
_20	Northerly along the geodesic to 35° 29′ 56.22″ S 138° 45′ 48.38″ E
21	Northerly along the geodesic to 35° 29′ 40.08″ S 138° 45′ 52.19″ E
_22	Northerly along the geodesic to 35° 29′ 39.44″ S 138° 45′ 52.34″ E
_23	Northerly along the geodesic to 35° 29′ 21.32″ S 138° 45′ 56.57″ E
24	Northerly along the geodesic to 35° 29′ 21.17″ S 138° 45′ 56.61″ E
_25	Northerly along the geodesic to 35° 29′ 2.83″ S 138° 46′ 0.87″ E
26	Northerly along the geodesic to 35° 29′ 2.25″ S 138° 46′ 1.01″ E
27	Northerly along the geodesic to 35° 28′ 44.34″ S 138° 46′ 4.97″ E
28	Easterly along the geodesic to 35° 28′ 45.20″ S 138° 46′ 10.30″ E

Item	Description
29	Easterly along the geodesic to 35° 28′ 45.56″ S 138° 46′ 11.34″ E
30	Easterly along the geodesic to 35° 28′ 45.70″ S 138° 46′ 12.39″ E
31	North-westerly along the geodesic to 35° 28′ 24.71″ S 138° 46′ 1.43″ E
32	North-westerly along the geodesic to 35° 28′ 24.33″ S 138° 46′ 1.21″ E
33	North-westerly along the geodesic to 35° 28′ 23.87″ S 138° 46′ 0.35″ E
34	South-westerly along the geodesic to 35° 28′ 24.04″ S 138° 46′ 0.03″ E
35	North-westerly along the geodesic to 35° 28′ 23.63″ S 138° 45′ 59.06″ E
36	Westerly along the geodesic to 35° 28′ 18.29″ S 138° 45′ 23.91″ E
37	Westerly along the geodesic to 35° 28′ 18.18″ S 138° 45′ 23.12″ E
38	Westerly along the geodesic to 35° 28′ 16.46″ S 138° 45′ 11.51″ E
39	Westerly along the geodesic to 35° 28′ 14.56″ S 138° 44′ 58.57″ E
40	Westerly along the geodesic to 35° 28′ 14.45″ S 138° 44′ 57.40″ E
41	Westerly along the geodesic to 35° 28′ 11.64″ S 138° 44′ 38.64″ E
42	Northerly along the geodesic to 35° 27′ 53.37″ S 138° 44′ 42.76″ E
43	Westerly along the geodesic to 35° 27′ 53.26″ S 138° 44′ 42.02″ E
44	Westerly along the geodesic to 35° 27′ 51.61″ S 138° 44′ 30.95″ E
45	Westerly along the geodesic to 35° 27′ 49.95″ S 138° 44′ 19.90″ E
46	Westerly along the geodesic to 35° 27′ 48.25″ S 138° 44′ 8.51″ E
47	Westerly along the geodesic to 35° 27′ 46.62″ S 138° 43′ 57.61″ E
48	Westerly along the geodesic to 35° 27′ 46.49″ S 138° 43′ 56.84″ E
49	Southerly along the geodesic to 35° 28′ 4.70″ S 138° 43′ 52.76″ E
50	Westerly along the geodesic to 35° 28′ 1.38″ S 138° 43′ 30.56″ E
51	Westerly along the geodesic to 35° 27′ 58.64″ S 138° 43′ 12.33″ E
52	Westerly along the geodesic to 35° 27′ 58.51″ S 138° 43′ 11.39″ E
53	Westerly along the geodesic to 35° 27′ 58.95″ S 138° 43′ 9.85″ E
54	South-westerly along the geodesic to 35° 28′ 2.03″ S 138° 43′ 7.21″ E
55	Southerly along the geodesic to 35° 28′ 3.54″ S 138° 43′ 6.87″ E
_56	South-westerly along the geodesic to 35° 28′ 7.59″ S 138° 43′ 5.15″ E
57	Southerly along the geodesic to 35° 28′ 16.88″ S 138° 43′ 3.04″ E
58	Westerly along the geodesic to 35° 28′ 13.59″ S 138° 42′ 40.90″ E
59	Southerly along the geodesic to 35° 28′ 21.27″ S 138° 42′ 38.40″ E
60	Westerly along the geodesic to 35° 28′ 22.48″ S 138° 42′ 35.28″ E
61	South-westerly along the geodesic to 35° 28′ 24.05″ S 138° 42′ 34.47″ E
62	North-westerly along the geodesic to 35° 28′ 16.38″ S 138° 42′ 17.30″ E
63	Westerly along the geodesic to 35° 28′ 16.64″ S 138° 42′ 16.46″ E
64	Southerly along the geodesic to 35° 28′ 28.30″ S 138° 42′ 13.80″ E
65	Westerly along the geodesic to 35° 28′ 25.07″ S 138° 41′ 51.96″ E
66	Westerly along the geodesic to 35° 28′ 24.92″ S 138° 41′ 50.97″ E
67	Northerly along the geodesic to 35° 28′ 24.50″ S 138° 41′ 51.07″ E

Item	Description
68	Northerly along the geodesic to 35° 28′ 7.43″ S 138° 41′ 55.08″ E
69	Northerly along the geodesic to 35° 28′ 6.75″ S 138° 41′ 55.24″ E
70	Westerly along the geodesic to 35° 28′ 3.30″ S 138° 41′ 33.12″ E
71	Westerly along the geodesic to 35° 28′ 3.11″ S 138° 41′ 32.40″ E
72	Westerly along the geodesic to 35° 27′ 59.63″ S 138° 41′ 10.40″ E
73	Westerly along the geodesic to 35° 27′ 56.12″ S 138° 40′ 48.27″ E
74	Westerly along the geodesic to 35° 27′ 55.98″ S 138° 40′ 47.48″ E
75	Southerly along the geodesic to 35° 28′ 14.48″ S 138° 40′ 43.16″ E
76	Westerly along the geodesic to 35° 28′ 10.96″ S 138° 40′ 20.18″ E
77	Southerly along the geodesic to 35° 28′ 11.61″ S 138° 40′ 20.00″ E
78	Southerly along the geodesic to 35° 28′ 29.60″ S 138° 40′ 15.59″ E
79	Westerly along the geodesic to 35° 28′ 27.56″ S 138° 40′ 3.75″ E
80	Southerly along the geodesic to 35° 28′ 35.48″ S 138° 40′ 1.76″ E
81	South-westerly along the geodesic to 35° 28′ 36.02″ S 138° 40′ 1.29″ E
82	North-westerly along the geodesic to 35° 28′ 34.28″ S 138° 39′ 58.17″ E
83	North-westerly along the geodesic to 35° 28′ 32.23″ S 138° 39′ 55.70″ E
84	North-westerly along the geodesic to 35° 28′ 31.51″ S 138° 39′ 54.77″ E
85	North-westerly along the geodesic to 35° 28′ 28.16″ S 138° 39′ 50.72″ E
86	North-westerly along the geodesic to 35° 28′ 24.20″ S 138° 39′ 47.13″ E
87	Southerly along the geodesic to 35° 28′ 31.37″ S 138° 39′ 47.05″ E
88	South-westerly along the geodesic to 35° 28′ 38.18″ S 138° 39′ 42.12″ E
89	Westerly along the geodesic to 35° 28′ 38.14″ S 138° 39′ 41.31″ E
90	Westerly along the geodesic to 35° 28′ 38.53″ S 138° 39′ 37.87″ E
91	Westerly along the geodesic to the intersection of 35° 28′ 38.53″ S 138° 39′ 37.87″ E with the Murray-Darling Basin Boundary

Part 4—Area 4

Area 4 is the area bounded by a line beginning at the intersection of 36° 27′ 58.45″ S 139° 47′ 9.05″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—Water Act 2007, mentioned in the definition of *Murray-Darling Basin* in section 18A of the Act, can be obtained from the Department's website.
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Item	Description
1	Easterly along the geodesic to 36° 27′ 58.43″ S 139° 47′ 10.64″ E
2	Easterly along the geodesic to 36° 27′ 58.45″ S 139° 47′ 11.88″ E
3	Easterly along the geodesic to 36° 27′ 58.45″ S 139° 47′ 13.50″ E
4	Easterly along the geodesic to 36° 27′ 58.46″ S 139° 47′ 14.67″ E
5	Easterly along the geodesic to 36° 27′ 58.46″ S 139° 47′ 17.47″ E
6	Easterly along the geodesic to 36° 27′ 58.54″ S 139° 47′ 49.12″ E
7	Easterly along the geodesic to 36° 27′ 58.55″ S 139° 47′ 53.31″ E
8	Easterly along the geodesic to 36° 27′ 58.59″ S 139° 48′ 11.25″ E
9	Easterly along the geodesic to 36° 27′ 58.61″ S 139° 48′ 21.27″ E
10	Easterly along the geodesic to 36° 27′ 58.67″ S 139° 48′ 46.53″ E
_11	Easterly along the geodesic to 36° 27′ 58.68″ S 139° 48′ 49.08″ E
12	Easterly along the geodesic to 36° 27′ 58.81″ S 139° 49′ 51.40″ E
_13	Easterly along the geodesic to 36° 27′ 58.81″ S 139° 49′ 51.73″ E
14	Easterly along the geodesic to 36° 27′ 58.82″ S 139° 49′ 57.83″ E
15	Easterly along the geodesic to the intersection of 36° 27′ 58.82″ S 139° 49′ 57.83″ E with the Murray-Darling Basin Boundary

Part 5—Area 5

Area 5 is the area bounded by a line beginning at the intersection of 35° 48′ 30.46″ S 140° 55′ 16.65″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—Water Act 2007, mentioned in the definition of Murray-Darling Basin in section 18A of the Act, can be obtained from the Department's website
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Item	Description
1	Easterly along the geodesic to 35° 48′ 29.31″ S 140° 57′ 43.07″ E
2	Southerly along the geodesic to 35° 48′ 31.26″ S 140° 57′ 43.09″ E
_3	Southerly along the geodesic to 35° 50′ 0.75″ S 140° 57′ 44.05″ E
4	Southerly along the geodesic to the intersection of 35° 50′ 0.75″ S 140° 57′ 44.05″ E with the Murray-Darling Basin Boundary

Part 6—Area 6

Area 6 is the area bounded by a line beginning at the intersection of 35° 32′ 51.10″ S 139° 46′ 49.13″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—Water Act 2007, mentioned in the definition of *Murray-Darling Basin* in section 18A of the Act, can be obtained from the Department's website.
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Item	Description
1	Northerly along the geodesic to 35° 31′ 33.60″ S 139° 46′ 49.09″ E
2	Northerly along the geodesic to 35° 31′ 32.60″ S 139° 46′ 49.09″ E
3	Northerly along the geodesic to 35° 31′ 31.60″ S 139° 46′ 49.08″ E
4	Northerly along the geodesic to 35° 29′ 35.70″ S 139° 46′ 48.98″ E
5	Northerly along the geodesic to 35° 29′ 33.25″ S 139° 46′ 48.98″ E
6	Northerly along the geodesic to 35° 29′ 28.95″ S 139° 46′ 48.98″ E
7	Northerly along the geodesic to 35° 29′ 27.00″ S 139° 46′ 48.80″ E
8	Easterly along the geodesic to 35° 29′ 27.00″ S 139° 46′ 48.83″ E
9	Easterly along the geodesic to 35° 29′ 27.00″ S 139° 46′ 48.98″ E
10	Easterly along the geodesic to 35° 29′ 27.00″ S 139° 46′ 52.54″ E
11	Easterly along the geodesic to 35° 29′ 26.99″ S 139° 46′ 58.97″ E
12	Easterly along the geodesic to 35° 29′ 26.98″ S 139° 47′ 2.19″ E
13	Easterly along the geodesic to 35° 29′ 26.91″ S 139° 47′ 49.22″ E
_14	Easterly along the geodesic to 35° 29′ 26.77″ S 139° 49′ 4.07″ E
15	Easterly along the geodesic to 35° 29′ 26.76″ S 139° 49′ 13.02″ E
16	Easterly along the geodesic to 35° 29′ 26.75″ S 139° 49′ 15.49″ E
_17	Easterly along the geodesic to 35° 29′ 26.61″ S 139° 50′ 28.08″ E
18	Easterly along the geodesic to 35° 29′ 26.59″ S 139° 50′ 36.26″ E
19	Easterly along the geodesic to 35° 29′ 26.45″ S 139° 51′ 43.65″ E
_20	Easterly along the geodesic to 35° 29′ 26.45″ S 139° 51′ 45.18″ E
21	Easterly along the geodesic to 35° 29′ 26.44″ S 139° 51′ 50.65″ E
22	Easterly along the geodesic to 35° 29′ 26.34″ S 139° 52′ 33.36″ E
23	Easterly along the geodesic to 35° 29′ 26.32″ S 139° 52′ 39.31″ E
24	Easterly along the geodesic to 35° 29′ 26.20″ S 139° 53′ 28.63″ E
25	Easterly along the geodesic to 35° 29′ 26.20″ S 139° 53′ 28.66″ E
26	Easterly along the geodesic to 35° 29′ 26.20″ S 139° 53′ 28.67″ E
27	Easterly along the geodesic to 35° 29′ 26.14″ S 139° 53′ 38.08″ E
28	Easterly along the geodesic to 35° 29′ 26.13″ S 139° 53′ 53.17″ E

Easterly along the geodesic to 35° 29′ 26.12″ S 139° 53′ 59.01″ E 30 Easterly along the geodesic to 35° 29′ 26.08″ S 139° 54′ 45.36″ E 31 Easterly along the geodesic to 35° 29′ 25.91″ S 139° 56′ 52.41″ E 32 Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 52.41″ E 33 Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 52.41″ E 34 Easterly along the geodesic to 35° 29′ 25.77″ S 139° 58′ 43.86″ E 35 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 36 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 37 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.56″ E 38 Easterly along the geodesic to 35° 29′ 25.66″ S 139° 59′ 40.56″ E 39 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 40 Easterly along the geodesic to 35° 29′ 25.40″ S 140° 0′ 30.15″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 42 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 43 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 44 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 32.05″ E 46 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 4′ 34.35″ E 47 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 48 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 49 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 31.75″ E 50 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 31.75″ E 51 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 31.75″ E 52 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 31.75″ E 53 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 31.75″ E 55 Southerly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 31.75″ E 56 Southerly along the geodesic to 35° 32′ 15.98″ S 140° 7′ 44.92″ E 57 Southerly along the geodesic to	Item	Description
Easterly along the geodesic to 35° 29′ 25.97″ S 139° 56′ 25.10″ E 32 Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 52.41″ E 33 Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 54.80″ E 34 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 38.97″ E 35 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 38.97″ E 36 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 37 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 38 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 39 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E 40 Easterly along the geodesic to 35° 29′ 25.40″ S 140° 1′ 36.98″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.98″ E 42 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 48 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 49 Easterly along the geodesic to 35° 29′ 24.99″ S 140° 5′ 43.86″ E 40 Easterly along the geodesic to 35° 29′ 24.98″ S 140° 5′ 43.86″ E 41 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 42 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 43 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 44 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 45 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.94″ E 52 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.94″ E 53 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.94″ E 54 Southerly along the geodesic to 35° 32	29	Easterly along the geodesic to 35° 29′ 26.12″ S 139° 53′ 59.01″ E
Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 52.41″ E 33 Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 54.80″ E 34 Easterly along the geodesic to 35° 29′ 25.77″ S 139° 58′ 43.86″ E 35 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 36 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 37 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.56″ E 38 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 39 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E 40 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 1′ 33.55″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 46 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 47 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 48 Easterly along the geodesic to 35° 29′ 24.99″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.99″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 53 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 54 Southerly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.92″ E 56 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.92″ E 57 Southerly along the geodesic to 35° 30′ 1.12″ S 140° 7′ 44.91″ E 58 Southerly along the geodesic to 35° 30′ 1.12″ S 140° 7′ 44.91″ E 59 Easterly along the geodesic to 35° 30′ 1.12″ S 140° 7′ 44.91″ E 50 Easterly along the geodesic to 35° 30′ 1.12″ S 140° 7′ 44.91″ E 50 Easterly along the geodesic to 35° 30′ 1	30	Easterly along the geodesic to 35° 29′ 26.08″ S 139° 54′ 45.36″ E
Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 54.80″ E Easterly along the geodesic to 35° 29′ 25.77″ S 139° 58′ 43.86″ E Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E Easterly along the geodesic to 35° 29′ 25.40″ S 140° 1′ 36.98″ E Easterly along the geodesic to 35° 29′ 25.40″ S 140° 1′ 30.98″ E Easterly along the geodesic to 35° 29′ 25.40″ S 140° 1′ 39.38″ E Easterly along the geodesic to 35° 29′ 25.40″ S 140° 1′ 39.38″ E Easterly along the geodesic to 35° 29′ 25.80″ S 140° 4′ 32.05″ E 42 Easterly along the geodesic to 35° 29′ 25.80″ S 140° 4′ 33.55″ E Easterly along the geodesic to 35° 29′ 25.80″ S 140° 4′ 33.55″ E Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 45 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.96″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 44.92″ E 52 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 53 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 15.96″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 15.98″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 30′ 15.98″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 30′ 15.98″ S 140° 8′ 40.97″ E 60 Easterl	31	Easterly along the geodesic to 35° 29′ 25.97″ S 139° 56′ 25.10″ E
Easterly along the geodesic to 35° 29′ 25.77″ S 139° 58′ 43.86″ E Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 38.97″ E 36 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E 37 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.56″ E 38 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 39 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 40 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 43 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 1′ 39.38″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 1′ 39.38″ E 46 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 47 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 48 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.17″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 53 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 54 Southerly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.97″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 8′ 40° 7′ 40.97″ E 61 Easterly along the geodesic to	32	Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 52.41″ E
Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 38.97″ E	33	Easterly along the geodesic to 35° 29′ 25.93″ S 139° 56′ 54.80″ E
36 Easterly along the geodesic to 35° 29' 25.68" S 139° 59' 40.36" E 37 Easterly along the geodesic to 35° 29' 25.68" S 139° 59' 40.56" E 38 Easterly along the geodesic to 35° 29' 25.60" S 140° 0' 25.15" E 39 Easterly along the geodesic to 35° 29' 25.60" S 140° 0' 30.15" E 40 Easterly along the geodesic to 35° 29' 25.47" S 140° 1' 36.98" E 41 Easterly along the geodesic to 35° 29' 25.47" S 140° 1' 38.16" E 42 Easterly along the geodesic to 35° 29' 25.46" S 140° 1' 38.16" E 43 Easterly along the geodesic to 35° 29' 25.08" S 140° 4' 32.05" E 44 Easterly along the geodesic to 35° 29' 25.08" S 140° 4' 33.55" E 45 Easterly along the geodesic to 35° 29' 25.08" S 140° 4' 33.55" E 46 Easterly along the geodesic to 35° 29' 24.92" S 140° 5' 43.86" E 47 Easterly along the geodesic to 35° 29' 24.92" S 140° 5' 43.86" E 48 Easterly along the geodesic to 35° 29' 24.89" S 140° 5' 51.75" E 49 Easterly along the geodesic to 35° 29' 24.89" S 140° 5' 51.75" E 50 Easterly along the geodesic to 35° 29' 24.89" S 140° 5' 55.11" E 51 Easterly along the geodesic to 35° 29' 24.89" S 140° 5' 55.11" E 52 Easterly along the geodesic to 35° 29' 24.89" S 140° 7' 44.94" E<	34	Easterly along the geodesic to 35° 29′ 25.77″ S 139° 58′ 43.86″ E
37 Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.56″ E 38 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 39 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E 40 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 42 Easterly along the geodesic to 35° 29′ 25.46″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 4′ 33.55″ E 47 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.99″ S 140° 5′ 43.86″ E 40 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 40 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 41 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 42 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 43 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 44 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 45 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.92″ E 46 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 47 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 48 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 49 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 50 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 51 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 52 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 53 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E 54 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E 55 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 56 Ea	35	Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 38.97″ E
Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E 39 Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E 40 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.46″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 43.86″ E 47 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 47.59″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.17″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 44.92″ E 53 Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 59 Easterly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 50 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 45.01″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 7′ 45.01″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 7′ 45.01″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 64 Easterly along the geodesic to 35° 32′ 1	36	Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.36″ E
Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E 40 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 7′ 45.01″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 64 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 7′ 45.01″ E 65 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 65 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 9′ 38.79″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.0	37	Easterly along the geodesic to 35° 29′ 25.68″ S 139° 59′ 40.56″ E
40 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E 41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.46″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 1.21″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 15.96″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 45.01″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	38	Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 25.15″ E
41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.46″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 1.21″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.91″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	39	Easterly along the geodesic to 35° 29′ 25.60″ S 140° 0′ 30.15″ E
41 Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 38.16″ E 42 Easterly along the geodesic to 35° 29′ 25.46″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 1.21″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.91″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	40	Easterly along the geodesic to 35° 29′ 25.47″ S 140° 1′ 36.98″ E
42 Easterly along the geodesic to 35° 29′ 25.46″ S 140° 1′ 39.38″ E 43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 63 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	41	
43 Easterly along the geodesic to 35° 29′ 25.07″ S 140° 4′ 32.05″ E 44 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E 45 Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 43.86″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.97″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 63 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 9′ 38.79″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	42	
45 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 4′ 34.35″ E 46 Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E 47 Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E 48 Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E 49 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E 50 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.20″ E 51 Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E 52 Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 8′ 9.50″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 66 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E	43	
Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 33.64″ E Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 30.14″ E Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E Sautherly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	44	Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 33.55″ E
Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 33.64″ E Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 30.14″ E Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E Sautherly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	45	Easterly along the geodesic to 35° 29′ 25.08″ S 140° 4′ 34.35″ E
Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 30.14″ E Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 45.01″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	46	Easterly along the geodesic to 35° 29′ 24.94″ S 140° 5′ 33.64″ E
Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 30.14″ E Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 45.01″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	47	Easterly along the geodesic to 35° 29′ 24.92″ S 140° 5′ 43.86″ E
Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E Easterly along the geodesic to 35° 29′ 24.89″ S 140° 7′ 30.14″ E Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 45.01″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	48	Easterly along the geodesic to 35° 29′ 24.91″ S 140° 5′ 47.59″ E
Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E Easterly along the geodesic to 35° 29′ 24.59″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 45.01″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	49	Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 51.75″ E
Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E 53 Easterly along the geodesic to 35° 29′ 24.59″ S 140° 7′ 44.92″ E 54 Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E 55 Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E 56 Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E 57 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	50	Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 52.00″ E
Easterly along the geodesic to 35° 29′ 24.59″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	51	Easterly along the geodesic to 35° 29′ 24.89″ S 140° 5′ 55.11″ E
Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E	52	Easterly along the geodesic to 35° 29′ 24.63″ S 140° 7′ 30.14″ E
Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.97″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	53	Easterly along the geodesic to 35° 29′ 24.59″ S 140° 7′ 44.92″ E
Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.97″ E Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	54	Southerly along the geodesic to 35° 29′ 24.62″ S 140° 7′ 44.92″ E
57 Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.97″ E 58 Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	55	Southerly along the geodesic to 35° 29′ 58.21″ S 140° 7′ 44.94″ E
Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E 59 Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E 60 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E 61 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E 62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	56	Southerly along the geodesic to 35° 30′ 0.12″ S 140° 7′ 44.94″ E
Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	57	Southerly along the geodesic to 35° 30′ 52.84″ S 140° 7′ 44.97″ E
Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	58	Southerly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.01″ E
Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	59	Easterly along the geodesic to 35° 32′ 15.96″ S 140° 7′ 45.03″ E
62 Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E 63 Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	60	Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 6.79″ E
63 Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E 64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	61	Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 8.00″ E
64 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E 65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	62	Easterly along the geodesic to 35° 32′ 15.98″ S 140° 8′ 9.50″ E
65 Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E 66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	63	Easterly along the geodesic to 35° 32′ 16.03″ S 140° 9′ 38.79″ E
66 Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E	64	Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 18.16″ E
	65	Easterly along the geodesic to 35° 32′ 16.04″ S 140° 10′ 20.74″ E
	66	Easterly along the geodesic to 35° 32′ 16.06″ S 140° 11′ 44.73″ E
Easterly along the geodesic to 35° 32′ 16.06″ S 140° 13′ 56.18″ E	67	Easterly along the geodesic to 35° 32′ 16.06″ S 140° 13′ 56.18″ E

Item	Description
68	Easterly along the geodesic to 35° 32′ 16.06″ S 140° 14′ 18.98″ E
69	Easterly along the geodesic to 35° 32′ 16.04″ S 140° 15′ 12.04″ E
70	Southerly along the geodesic to 35° 33′ 21.97″ S 140° 15′ 12.02″ E
71	Southerly along the geodesic to the intersection of 35° 33′ 21.97" S 140° 15′ 12.02" E with
	the Murray-Darling Basin Boundary

Part 7—Area 7

Area 7 is the area bounded by a line beginning at the intersection of 35° 50′ 2.90″ S 140° 57′ 48.25″ E with the Murray-Darling Basin Boundary and running progressively as described in the following table.

- Note 1: A copy of the dataset titled the Murray-Darling Basin Boundary—Water Act 2007, mentioned in the definition of *Murray-Darling Basin* in section 18A of the Act, can be obtained from the Department's website.
- Note 2: See also Schedule 1A of the Act for an indicative map that delineates the Murray-Darling Basin boundaries.

Item	Description
1	Northerly along the geodesic to 35° 29′ 54.71″ S 140° 57′ 55.01″ E
2	Northerly along the geodesic to 35° 25′ 13.12″ S 140° 57′ 57.44″ E
3	Northerly along the geodesic to 35° 25′ 11.09″ S 140° 57′ 57.46″ E
4	Northerly along the geodesic to 35° 24′ 57.12″ S 140° 57′ 57.58″ E
5	East along that parallel to its intersection with the meridian of longitude 140° 57′ 57.59″ E
6	Easterly along the geodesic to 35° 24′ 57.12″ S 140° 57′ 58.36″ E
7	Easterly along the geodesic to 35° 24′ 57.12″ S 140° 57′ 59.17″ E
8	Northerly along the geodesic to 35° 23′ 20.91″ S 140° 57′ 59.54″ E
9	Easterly along the geodesic to 35° 23′ 21.02″ S 140° 58′ 52.76″ E
10	Easterly along the geodesic to 35° 23′ 21.11″ S 140° 59′ 48.04″ E
11	Easterly along the geodesic to 35° 23′ 20.95″ S 140° 59′ 50.42″ E
12	Easterly along the geodesic to 35° 23′ 5.94" S 141° 1′ 59.39" E
13	Easterly along the geodesic to 35° 23′ 5.94″ S 141° 2′ 0.58″ E
14	Easterly along the geodesic to 35° 23′ 5.94″ S 141° 2′ 1.77″ E
15	Northerly along the geodesic to 35° 22′ 41.41″ S 141° 2′ 1.73″ E
16	Easterly along the geodesic to 35° 22′ 41.56″ S 141° 3′ 5.38″ E
17	Southerly along the geodesic to 35° 22′ 49.93″ S 141° 3′ 5.25″ E
18	Easterly along the geodesic to 35° 22′ 49.90″ S 141° 3′ 10.32″ E
19	Easterly along the geodesic to 35° 22′ 49.62″ S 141° 4′ 9.11″ E
20	Easterly along the geodesic to 35° 22′ 49.62″ S 141° 4′ 10.30″ E
21	Easterly along the geodesic to 35° 22′ 49.61″ S 141° 4′ 11.49″ E
22	Southerly along the geodesic to 35° 23′ 0.56″ S 141° 4′ 11.55″ E
23	Easterly along the geodesic to 35° 23′ 1.31″ S 141° 5′ 27.52″ E
24	Easterly along the geodesic to 35° 23′ 3.65″ S 141° 5′ 33.37″ E
_25	Easterly along the geodesic to 35° 23′ 4.76″ S 141° 5′ 42.13″ E
26	North-easterly along the geodesic to 35° 23′ 2.55″ S 141° 5′ 45.65″ E
_27	Easterly along the geodesic to 35° 22′ 57.87″ S 141° 6′ 17.45″ E
_28	Easterly along the geodesic to 35° 22′ 57.80″ S 141° 6′ 17.93″ E

Item	Description
29	Easterly along the geodesic to 35° 22′ 57.71″ S 141° 6′ 18.62″ E
30	Easterly along the geodesic to 35° 22′ 57.65″ S 141° 6′ 19.11″ E
31	Easterly along the geodesic to 35° 22′ 57.56″ S 141° 6′ 19.80″ E
32	Easterly along the geodesic to 35° 22′ 57.50″ S 141° 6′ 20.29″ E
33	Northerly along the geodesic to 35° 22′ 49.92″ S 141° 6′ 18.36″ E
34	Northerly along the geodesic to 35° 22′ 30.06″ S 141° 6′ 19.88″ E
35	Easterly along the geodesic to 35° 22′ 27.69″ S 141° 6′ 49.77″ E
36	Easterly along the geodesic to 35° 22′ 25.18″ S 141° 6′ 57.61″ E
37	North-easterly along the geodesic to 35° 22′ 21.14″ S 141° 7′ 1.80″ E
38	Easterly along the geodesic to 35° 22′ 19.84″ S 141° 7′ 9.60″ E
39	Easterly along the geodesic to 35° 22′ 21.06″ S 141° 7′ 21.83″ E
40	Easterly along the geodesic to 35° 22′ 17.21″ S 141° 7′ 33.84″ E
41	Easterly along the geodesic to 35° 22′ 12.87″ S 141° 7′ 57.45″ E
42	North-easterly along the geodesic to 35° 22′ 9.03″ S 141° 8′ 1.68″ E
43	Easterly along the geodesic to 35° 22′ 8.86″ S 141° 8′ 2.66″ E
44	Easterly along the geodesic to 35° 22′ 1.01″ S 141° 8′ 48.70″ E
45	Easterly along the geodesic to 35° 22′ 0.68″ S 141° 8′ 50.69″ E
46	Easterly along the geodesic to 35° 22′ 0.33″ S 141° 8′ 52.73″ E
47	Northerly along the geodesic to 35° 21′ 51.13″ S 141° 8′ 52.74″ E
48	North-easterly along the geodesic to 35° 21′ 48.68″ S 141° 8′ 54.88″ E
49	Northerly along the geodesic to 35° 21′ 44.51″ S 141° 8′ 55.28″ E
50	Northerly along the geodesic to 35° 21′ 24.15″ S 141° 8′ 55.68″ E
51	Easterly along the geodesic to 35° 21′ 21.34″ S 141° 10′ 2.11″ E
52	Easterly along the geodesic to 35° 21′ 19.91″ S 141° 10′ 14.50″ E
53	North-easterly along the geodesic to 35° 21′ 11.32″ S 141° 10′ 29.05″ E
54	Easterly along the geodesic to 35° 21′ 9.71″ S 141° 10′ 49.25″ E
55	North-easterly along the geodesic to 35° 21′ 4.64″ S 141° 10′ 55.50″ E
56	Easterly along the geodesic to 35° 21′ 2.59″ S 141° 11′ 13.08″ E
57	North-easterly along the geodesic to 35° 20′ 57.54″ S 141° 11′ 15.42″ E
58	Easterly along the geodesic to 35° 20′ 58.53″ S 141° 11′ 37.15″ E
59	Easterly along the geodesic to 35° 20′ 40.99″ S 141° 12′ 28.48″ E
60	Easterly along the geodesic to 35° 20′ 40.46″ S 141° 13′ 25.15″ E
61	Northerly along the geodesic to 35° 20′ 29.42″ S 141° 13′ 24.98″ E
62	Easterly along the geodesic to 35° 20′ 29.42″ S 141° 13′ 47.48″ E
63	Easterly along the geodesic to 35° 20′ 22.44″ S 141° 14′ 12.21″ E
64	Easterly along the geodesic to 35° 20′ 22.62″ S 141° 14′ 16.48″ E
65	Southerly along the geodesic to 35° 20′ 34.26″ S 141° 14′ 13.43″ E
66	South-easterly along the geodesic to 35° 20′ 37.16″ S 141° 14′ 15.26″ E
67	Southerly along the geodesic to 35° 20′ 44.48″ S 141° 14′ 13.45″ E

Item	Description
68	Southerly along the geodesic to 35° 20′ 46.09″ S 141° 14′ 13.05″ E
69	Easterly along the geodesic to 35° 20′ 46.30″ S 141° 14′ 14.21″ E
70	Easterly along the geodesic to 35° 20′ 46.52″ S 141° 14′ 15.37″ E
71	Easterly along the geodesic to 35° 20′ 48.80″ S 141° 14′ 27.92″ E
72	North-easterly along the geodesic to 35° 20′ 36.35″ S 141° 14′ 56.14″ E
73	Easterly along the geodesic to 35° 20′ 36.34″ S 141° 15′ 53.05″ E
74	Southerly along the geodesic to 35° 20′ 42.89″ S 141° 15′ 53.22″ E
75	Easterly along the geodesic to 35° 20′ 43.29″ S 141° 16′ 8.47″ E
76	Easterly along the geodesic to 35° 20′ 40.73″ S 141° 16′ 17.98″ E
77	Easterly along the geodesic to 35° 20′ 36.32″ S 141° 17′ 7.44″ E
78	Easterly along the geodesic to 35° 20′ 25.91″ S 141° 17′ 46.68″ E
79	Easterly along the geodesic to 35° 20′ 34.56″ S 141° 18′ 13.98″ E
80	South-easterly along the geodesic to 35° 20′ 36.82″ S 141° 18′ 18.61″ E
81	Easterly along the geodesic to 35° 20′ 39.05″ S 141° 18′ 26.01″ E
82	South-easterly along the geodesic to 35° 20′ 41.15″ S 141° 18′ 27.17″ E
83	Easterly along the geodesic to 35° 20′ 40.87″ S 141° 18′ 29.63″ E
84	South-easterly along the geodesic to 35° 20′ 41.93″ S 141° 18′ 31.80″ E
85	Easterly along the geodesic to 35° 20′ 39.53″ S 141° 18′ 41.36″ E
86	Easterly along the geodesic to 35° 20′ 34.11″ S 141° 19′ 2.95″ E
87	Easterly along the geodesic to 35° 20′ 32.49″ S 141° 19′ 14.47″ E
88	Easterly along the geodesic to 35° 20′ 31.59″ S 141° 19′ 28.27″ E
89	Easterly along the geodesic to 35° 20′ 30.02″ S 141° 19′ 52.26″ E
90	North-easterly along the geodesic to 35° 20′ 27.92″ S 141° 19′ 55.33″ E
91	Easterly along the geodesic to 35° 20′ 27.83″ S 141° 20′ 1.57″ E
92	Easterly along the geodesic to 35° 20′ 26.13″ S 141° 20′ 5.74″ E
93	Northerly along the geodesic to 35° 20′ 25.31″ S 141° 20′ 5.75″ E
94	Easterly along the geodesic to 35° 20′ 25.42″ S 141° 20′ 19.18″ E
95	Easterly along the geodesic to 35° 20′ 22.32″ S 141° 20′ 27.23″ E
96	Easterly along the geodesic to 35° 20′ 22.82″ S 141° 21′ 1.30″ E
97	Northerly along the geodesic to 35° 20′ 13.42″ S 141° 21′ 1.03″ E
98	North-easterly along the geodesic to 35° 20′ 6.31″ S 141° 21′ 12.35″ E
99	Easterly along the geodesic to 35° 20′ 1.34″ S 141° 21′ 28.04″ E
100	Northerly along the geodesic to 35° 19′ 54.83″ S 141° 21′ 27.78″ E
101	Easterly along the geodesic to 35° 19′ 59.71″ S 141° 22′ 2.35″ E
102	Easterly along the geodesic to 35° 19′ 59.87″ S 141° 22′ 3.54″ E
103	Easterly along the geodesic to 35° 20′ 0.04″ S 141° 22′ 4.72″ E
104	Northerly along the geodesic to 35° 19′ 50.97″ S 141° 22′ 4.97″ E
105	Northerly along the geodesic to 35° 19′ 50.90″ S 141° 22′ 4.97″ E
106	Easterly along the geodesic to 35° 19′ 50.41″ S 141° 22′ 35.80″ E

Northerly along the geodesic to 35° 19′ 42.86″ S 141° 22′ 42.37 E	Item	Description
Easterly along the geodesic to 35° 19′ 57.18″ S 141° 24′ 2.31″ E	107	Northerly along the geodesic to 35° 19′ 42.87″ S 141° 22′ 35.84″ E
Easterly along the geodesic to 35° 20′ 6.73″ S 141° 24′ 2.31″ E	108	Easterly along the geodesic to 35° 19′ 42.86″ S 141° 22′ 42.23″ E
111 Southerly along the geodesic to 35° 20′ 12.14″ S 141° 24′ 0.93″ E 112 Easterly along the geodesic to 35° 20′ 10.09″ S 141° 24′ 20.10″ E 113 South-easterly along the geodesic to 35° 20′ 18.93″ S 141° 24′ 34.86″ E 114 Easterly along the geodesic to 35° 20′ 19.82″ S 141° 25′ 34.59″ E 115 Northerly along the geodesic to 35° 20′ 13.50″ S 141° 25′ 34.59″ E 116 Easterly along the geodesic to 35° 19′ 59.47″ S 141° 25′ 34.59″ E 117 Northerly along the geodesic to 35° 19′ 20.29″ S 141° 26′ 33.22″ E 118 Easterly along the geodesic to 35° 19′ 20.29″ S 141° 27′ 27.67″ E 119 Easterly along the geodesic to 35° 19′ 20.29″ S 141° 27′ 34.86″ E 120 Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 34.86″ E 121 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 33.98″ E 122 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 36.36″ E 123 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 28′ 52.92″ E 124 Northerly along the geodesic to 35° 19′ 27.04″ S 141° 29′ 22.60″ E 125 Easterly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E 126 North-easterly along the geodesic to 35° 18′ 38.66″ S 141° 29′ 44.93″ E 127 Northerly along the geodesic to 35° 18′ 38.90″ S 141° 29′ 44.93″ E 128 North-easterly along the geodesic to 35° 18′ 38.0″ S 141° 29′ 44.93″ E 129 Easterly along the geodesic to 35° 17′ 58.0″ S 141° 30′ 28.59″ E 120 Easterly along the geodesic to 35° 17′ 58.0″ S 141° 32′ 13.73″ E 131 Easterly along the geodesic to 35° 17′ 58.0″ S 141° 32′ 13.73″ E 132 Easterly along the geodesic to 35° 17′ 58.0″ S 141° 32′ 14.7″ E 132 Easterly along the geodesic to 35° 17′ 58.0″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 58.0″ S 141° 33′ 44.81″ E 134 Easterly along the geodesic to 35° 17′ 38.0″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 38.70″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 38.	109	Easterly along the geodesic to 35° 19′ 57.18″ S 141° 23′ 30.28″ E
Easterly along the geodesic to 35° 20′ 10.09" S 141° 24′ 20.10" E	110	Easterly along the geodesic to 35° 20′ 6.73″ S 141° 24′ 2.31″ E
113 South-easterly along the geodesic to 35° 20′ 18.93″ S 141° 24′ 34.86″ E 114 Easterly along the geodesic to 35° 20′ 19.82″ S 141° 25′ 34.70″ E 115 Northerly along the geodesic to 35° 20′ 13.50″ S 141° 25′ 34.70″ E 116 Easterly along the geodesic to 35° 19′ 59.47″ S 141° 26′ 33.22″ E 117 Northerly along the geodesic to 35° 19′ 20.29″ S 141° 26′ 33.22″ E 118 Easterly along the geodesic to 35° 19′ 20.29″ S 141° 27′ 27.67″ E 119 Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 27.67″ E 110 Southerly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 34.86″ E 121 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 33.98″ E 122 Easterly along the geodesic to 35° 19′ 27.58″ S 141° 27′ 36.36″ E 123 Easterly along the geodesic to 35° 19′ 27.58″ S 141° 27′ 36.36″ E 124 Northerly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 125 Easterly along the geodesic to 35° 18′ 33.33″ S 141° 29′ 21.55″ E 126 North-easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 24.93″ E 127 Northerly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 35.69″ E 128 North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 29.69″ E 129 Easterly along the geodesic to 35° 18′ 34.61″ S 141° 30′ 3.43″ E 129 Easterly along the geodesic to 35° 18′ 34.61″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 18′ 34.61″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 18′ 32.2″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 131 Easterly along the geodesic to 35° 18′ 3.27″ S 141° 31′ 27.84″ E 132 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 133 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 34.90″ S 141° 34′ 34.05″ E 136 Easterly along the geodesic to 35° 17′ 38.70″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 38.90″ S 141° 35′ 2.80″ E 138 Easterly along the geodesic t	111	Southerly along the geodesic to 35° 20′ 12.14″ S 141° 24′ 0.93″ E
114	112	Easterly along the geodesic to 35° 20′ 10.09″ S 141° 24′ 20.10″ E
115 Northerly along the geodesic to 35° 20′ 13.50″ S 141° 25′ 34.59″ E 116 Easterly along the geodesic to 35° 19′ 59.47″ S 141° 26′ 33.22″ E 117 Northerly along the geodesic to 35° 19′ 20.29″ S 141° 26′ 32.63″ E 118 Easterly along the geodesic to 35° 19′ 20.31″ S 141° 27′ 27.67″ E 119 Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 33.98″ E 120 Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 33.98″ E 121 Easterly along the geodesic to 35° 19′ 27.58″ S 141° 27′ 33.98″ E 122 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 27′ 33.98″ E 123 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 125 Easterly along the geodesic to 35° 18′ 33.66″ S 141° 29′ 24.93″ E 126 North-easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 127 Northerly along the geodesic to 35° 18′ 34.66″ S 141° 30′ 3.43″ E 128 North-easterly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E 129 Easterly along the geodesic to 35° 18′ 32.81″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.20″ S 141° 31′ 27.84″ E 131 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 32′ 21.47″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 21.47″ E 133 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 33′ 41.8″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 136 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 33′ 27.86″ E 137 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.68″ E 138 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 141 South-easterly along t	113	South-easterly along the geodesic to 35° 20′ 18.93″ S 141° 24′ 34.86″ E
116 Easterly along the geodesic to 35° 19′ 59.47″ S 141° 26′ 33.22″ E 117 Northerly along the geodesic to 35° 19′ 20.29″ S 141° 26′ 32.63″ E 118 Easterly along the geodesic to 35° 19′ 20.31″ S 141° 27′ 27.67″ E 119 Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 34.86″ E 120 Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 34.86″ E 121 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 36.36″ E 122 Easterly along the geodesic to 35° 19′ 27.58″ S 141° 27′ 36.36″ E 123 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 21.55″ E 126 North-easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 127 Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E 128 North-easterly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E 129 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 44.18″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 134 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 135 North-easterly along the geodesic to 35° 17′ 59.76″ S 141° 33′ 44.94″ E 136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 33′ 44.94″ E 137 Northey along the geodesic to 35° 17′ 46.07″ S 141° 35′ 2.68″ E 138 Easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 2.80″ E 141 South-easterly along the geodesic to 35° 17′ 38.90″ S 141° 35′ 2.80″ E 142 Easterly along the geodesic to 35° 17′ 38.90″ S 141° 35′ 9.80″ E 143 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 144 Easterly along the geodesic to 3	114	Easterly along the geodesic to 35° 20′ 19.82″ S 141° 25′ 34.70″ E
117 Northerly along the geodesic to 35° 19′ 20.29″ S 141° 26′ 32.63″ E 118 Easterly along the geodesic to 35° 19′ 20.31″ S 141° 27′ 27.67″ E 119 Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 34.86″ E 120 Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 34.86″ E 121 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 36.36″ E 122 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 27′ 36.36″ E 123 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 24.93″ E 126 North-easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 127 Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 34.3″ E 128 North-easterly along the geodesic to 35° 18′ 17.51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 44.18″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 44.18″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 134 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.81″ E 136 Easterly along the geodesic to 35° 17′ 34.90″ S 141° 34′ 40.62″ E 137 Northerly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.68″ E 138 Easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.80″ E 142 Easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 2.91″ E 143 Easterly along the geodesic to 35° 17′ 38.98″ S 141° 35′ 10.82″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E	115	Northerly along the geodesic to 35° 20′ 13.50″ S 141° 25′ 34.59″ E
Easterly along the geodesic to 35° 19′ 20.31″ S 141° 27′ 27.67″ E	116	Easterly along the geodesic to 35° 19′ 59.47″ S 141° 26′ 33.22″ E
119 Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 34.86″ E 120 Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 33.98″ E 121 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 36.36″ E 122 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 28′ 52.92″ E 123 Easterly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 126 North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 44.93″ E 127 Northerly along the geodesic to 35° 18′ 17′ 58.02″ S 141° 30′ 3.43″ E 128 North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 13.73″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 134 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 33′ 40.05″ E 137 Northerly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 141 South-easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 144 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E	117	Northerly along the geodesic to 35° 19′ 20.29″ S 141° 26′ 32.63″ E
120 Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 33.98″ E 121 Easterly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 36.36″ E 122 Easterly along the geodesic to 35° 19′ 27.04″ S 141° 28′ 52.92″ E 123 Easterly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 126 North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 44.93″ E 127 Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E 128 North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 13.73″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.81″ E 134 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 40.05″ E 136 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.68″ E 141 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.08″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 145 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E	118	Easterly along the geodesic to 35° 19′ 20.31″ S 141° 27′ 27.67″ E
121 Easterly along the geodesic to 35° 19' 27.58" S 141° 27' 36.36" E 122 Easterly along the geodesic to 35° 19' 27.04" S 141° 28' 52.92" E 123 Easterly along the geodesic to 35° 19' 26.83" S 141° 29' 22.60" E 124 Northerly along the geodesic to 35° 18' 39.33" S 141° 29' 21.55" E 125 Easterly along the geodesic to 35° 18' 34.66" S 141° 29' 44.93" E 126 North-easterly along the geodesic to 35° 18' 17.89" S 141° 30' 3.43" E 127 Northerly along the geodesic to 35° 18' 17.89" S 141° 30' 3.43" E 128 North-easterly along the geodesic to 35° 18' 17.526" S 141° 30' 28.59" E 129 Easterly along the geodesic to 35° 17' 58.02" S 141° 31' 27.84" E 130 Easterly along the geodesic to 35° 18' 3.26" S 141° 32' 13.73" E 131 Easterly along the geodesic to 35° 18' 5.17" S 141° 32' 41.8" E 132 Easterly along the geodesic to 35° 17' 59.76" S 141° 32' 44.18" E 133 Easterly along the geodesic to 35° 17' 59.76" S 141° 33' 44.18" E 134 Easterly along the geodesic to 35° 17' 59.20" S 141° 33' 44.81" E 135 North-easterly along the geodesic to 35° 17' 59.20" S 141° 33' 44.81" E 136 Easterly along the geodesic to 35° 17' 38.78" S 141° 35' 2.80" E 137 Northerly along the geodesic to 35° 17' 34.81" S 141° 35' 2.80" E </td <td>119</td> <td>Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 34.86″ E</td>	119	Easterly along the geodesic to 35° 19′ 20.95″ S 141° 27′ 34.86″ E
Easterly along the geodesic to 35° 19′ 27.04″ S 141° 28′ 52.92″ E 123 Easterly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 21.55″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 126 North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 59.69″ E 127 Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E 128 North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 24.41.8″ E 133 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.91″ E 136 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 137 Northerly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 141 South-easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.91″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E 145 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 146 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 147 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 148 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E	120	Southerly along the geodesic to 35° 19′ 27.52″ S 141° 27′ 33.98″ E
Easterly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E 124 Northerly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 126 North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 59.69″ E 127 Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 34.3″ E 128 North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 13.73″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 134 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.91″ E 136 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 34.81″ S 141° 34′ 34.05″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 141 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E 145 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 146 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E 147 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E 148 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E	121	Easterly along the geodesic to 35° 19′ 27.58″ S 141° 27′ 36.36″ E
124 Northerly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E 125 Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E 126 North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 59.69″ E 127 Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E 128 North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 21.47″ E 133 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 140 South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 142 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 145 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 146 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 147 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 148 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E	122	Easterly along the geodesic to 35° 19′ 27.04″ S 141° 28′ 52.92″ E
125	123	Easterly along the geodesic to 35° 19′ 26.83″ S 141° 29′ 22.60″ E
North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 59.69″ E	124	Northerly along the geodesic to 35° 18′ 39.33″ S 141° 29′ 21.55″ E
Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E Easterly along the geodesic to 35° 17′ 51.26″ S 141° 31′ 27.84″ E Easterly along the geodesic to 35° 18′ 3.26″ S 141° 31′ 27.84″ E Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E Easterly along the geodesic to 35° 17′ 53.22″ S 141° 33′ 11.58″ E North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 44.81″ E South-easterly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 2.91″ E Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E	125	Easterly along the geodesic to 35° 18′ 34.66″ S 141° 29′ 44.93″ E
128 North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E 129 Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E 130 Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 11.58″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 10.82″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E	126	North-easterly along the geodesic to 35° 18′ 28.10″ S 141° 29′ 59.69″ E
Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 11.58″ E North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E Easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 40.69″ E Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E South-easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.91″ E South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 36′ 45.27″ E	127	Northerly along the geodesic to 35° 18′ 17.89″ S 141° 30′ 3.43″ E
Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E 131 Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E 132 Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E 133 Easterly along the geodesic to 35° 17′ 53.22″ S 141° 33′ 11.58″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 57.78″ S 141° 34′ 40.05″ E 137 Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	128	North-easterly along the geodesic to 35° 17′ 51.26″ S 141° 30′ 28.59″ E
Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E Easterly along the geodesic to 35° 17′ 53.22″ S 141° 33′ 11.58″ E Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	129	Easterly along the geodesic to 35° 17′ 58.02″ S 141° 31′ 27.84″ E
Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E Easterly along the geodesic to 35° 17′ 53.22″ S 141° 33′ 11.58″ E Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E Easterly along the geodesic to 35° 17′ 19.21″ S 141° 35′ 11.84″ E	130	Easterly along the geodesic to 35° 18′ 3.26″ S 141° 32′ 13.73″ E
Easterly along the geodesic to 35° 17′ 53.22″ S 141° 33′ 11.58″ E 134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	131	Easterly along the geodesic to 35° 18′ 5.17″ S 141° 32′ 21.47″ E
134 Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E 135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	132	Easterly along the geodesic to 35° 17′ 59.76″ S 141° 32′ 44.18″ E
135 North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E 136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	133	Easterly along the geodesic to 35° 17′ 53.22″ S 141° 33′ 11.58″ E
136 Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E 137 Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	134	Easterly along the geodesic to 35° 17′ 58.70″ S 141° 33′ 44.81″ E
137 Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E 138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	135	North-easterly along the geodesic to 35° 17′ 57.78″ S 141° 33′ 46.94″ E
138 Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E 139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	136	Easterly along the geodesic to 35° 17′ 46.07″ S 141° 34′ 34.05″ E
139 Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E 140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	137	Northerly along the geodesic to 35° 17′ 29.07″ S 141° 34′ 40.62″ E
140 South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E 141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	138	Easterly along the geodesic to 35° 17′ 34.81″ S 141° 35′ 2.68″ E
141 South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E 142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	139	Easterly along the geodesic to 35° 17′ 34.84″ S 141° 35′ 2.80″ E
142 Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E 143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	140	South-easterly along the geodesic to 35° 17′ 34.90″ S 141° 35′ 2.91″ E
143 Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E 144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	141	South-easterly along the geodesic to 35° 17′ 38.46″ S 141° 35′ 9.80″ E
144 Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E	142	Easterly along the geodesic to 35° 17′ 38.22″ S 141° 35′ 10.82″ E
	143	Easterly along the geodesic to 35° 17′ 37.98″ S 141° 35′ 11.84″ E
145 E 4 1 1 4 1 1 4 250 171 C 051 C 1410 271 AC 751 E	144	Easterly along the geodesic to 35° 17′ 19.21″ S 141° 36′ 45.27″ E
145 Easterly along the geodesic to 35° 1/' 6.85" S 141° 3/' 46.76" E	145	Easterly along the geodesic to 35° 17′ 6.85″ S 141° 37′ 46.76″ E

Item	Description
146	Southerly along the geodesic to 35° 17′ 18.94″ S 141° 37′ 49.02″ E
147	Easterly along the geodesic to 35° 17′ 18.84″ S 141° 37′ 49.80″ E
148	Easterly along the geodesic to 35° 17′ 18.74″ S 141° 37′ 50.58″ E
149	Easterly along the geodesic to 35° 17′ 16.01″ S 141° 38′ 9.29″ E
150	Easterly along the geodesic to 35° 17′ 19.24″ S 141° 38′ 26.10″ E
151	Easterly along the geodesic to 35° 17′ 16.58″ S 141° 38′ 40.88″ E
152	Easterly along the geodesic to 35° 17′ 12.86″ S 141° 38′ 57.47″ E
153	North-easterly along the geodesic to 35° 17′ 9.01″ S 141° 39′ 1.65″ E
154	Easterly along the geodesic to 35° 17′ 4.87″ S 141° 39′ 20.47″ E
155	Easterly along the geodesic to 35° 17′ 2.23″ S 141° 39′ 48.53″ E
156	Easterly along the geodesic to 35° 17′ 1.04″ S 141° 39′ 53.21″ E
157	Easterly along the geodesic to 35° 16′ 58.86″ S 141° 40′ 9.69″ E
158	Easterly along the geodesic to 35° 16′ 59.50″ S 141° 40′ 28.96″ E
159	Easterly along the geodesic to 35° 16′ 52.28″ S 141° 41′ 5.54″ E
160	Easterly along the geodesic to 35° 16′ 52.25″ S 141° 41′ 6.73″ E
161	Easterly along the geodesic to 35° 16′ 52.22″ S 141° 41′ 7.91″ E
162	Easterly along the geodesic to 35° 16′ 52.10″ S 141° 41′ 14.60″ E
163	Easterly along the geodesic to 35° 16′ 54.13″ S 141° 41′ 35.56″ E
164	Easterly along the geodesic to 35° 16′ 55.88″ S 141° 41′ 40.55″ E
165	Easterly along the geodesic to 35° 17′ 0.78″ S 141° 41′ 54.93″ E
166	Easterly along the geodesic to 35° 17′ 3.15″ S 141° 42′ 2.41″ E
167	Easterly along the geodesic to 35° 17′ 3.23″ S 141° 42′ 9.11″ E
168	North-easterly along the geodesic to 35° 16′ 54.71″ S 141° 42′ 21.37″ E
169	Easterly along the geodesic to 35° 16′ 53.88″ S 141° 42′ 29.03″ E
170	Easterly along the geodesic to 35° 16′ 50.70″ S 141° 42′ 48.11″ E
171	Easterly along the geodesic to 35° 16′ 49.37″ S 141° 42′ 58.19″ E
172	Northerly along the geodesic to 35° 16′ 40.75″ S 141° 42′ 57.82″ E
173	Easterly along the geodesic to 35° 16′ 38.68″ S 141° 43′ 17.30″ E
174	Easterly along the geodesic to 35° 16′ 36.45″ S 141° 43′ 30.92″ E
175	South-easterly along the geodesic to 35° 16′ 39.54″ S 141° 43′ 37.20″ E
176	Easterly along the geodesic to 35° 16′ 41.97″ S 141° 43′ 59.06″ E
177	Easterly along the geodesic to 35° 16′ 37.93″ S 141° 44′ 21.70″ E
178	Easterly along the geodesic to 35° 16′ 32.82″ S 141° 44′ 36.69″ E
179	Easterly along the geodesic to 35° 16′ 31.32″ S 141° 44′ 47.17″ E
180	Easterly along the geodesic to 35° 16′ 30.08″ S 141° 44′ 59.53″ E
181	Easterly along the geodesic to 35° 16′ 30.07″ S 141° 44′ 59.64″ E
182	Northerly along the geodesic to 35° 16′ 18.09″ S 141° 44′ 59.50″ E
183	Easterly along the geodesic to 35° 16′ 17.09″ S 141° 45′ 14.26″ E
184	Easterly along the geodesic to 35° 16′ 14.17″ S 141° 45′ 46.18″ E

Item	Description
185	Northerly along the geodesic to 35° 16′ 8.68″ S 141° 45′ 47.54″ E
186	Easterly along the geodesic to 35° 16′ 9.13″ S 141° 45′ 59.73″ E
187	Easterly along the geodesic to 35° 16′ 12.49″ S 141° 46′ 21.91″ E
188	Easterly along the geodesic to 35° 16′ 12.53″ S 141° 46′ 22.15″ E
189	Easterly along the geodesic to 35° 16′ 12.57" S 141° 46′ 22.46" E
190	Easterly along the geodesic to 35° 16′ 15.22″ S 141° 46′ 39.93″ E
191	Easterly along the geodesic to 35° 16′ 15.90″ S 141° 46′ 48.97″ E
192	Easterly along the geodesic to 35° 16′ 15.94″ S 141° 46′ 49.51″ E
193	Easterly along the geodesic to 35° 16′ 17.82″ S 141° 47′ 14.47″ E
194	Easterly along the geodesic to 35° 16′ 18.11″ S 141° 47′ 17.20″ E
195	Easterly along the geodesic to 35° 16′ 27.65″ S 141° 47′ 40.71″ E
196	Easterly along the geodesic to 35° 16′ 24.68″ S 141° 48′ 1.97″ E
197	Easterly along the geodesic to 35° 16′ 24.69″ S 141° 48′ 15.38″ E
198	Easterly along the geodesic to 35° 16′ 24.70″ S 141° 48′ 30.11″ E
199	Easterly along the geodesic to 35° 16′ 21.04″ S 141° 48′ 47.54″ E
200	Easterly along the geodesic to 35° 16′ 21.22″ S 141° 49′ 30.52″ E
201	Easterly along the geodesic to 35° 16′ 21.42″ S 141° 50′ 19.19″ E
202	Easterly along the geodesic to 35° 16′ 21.55″ S 141° 50′ 21.57″ E
203	Easterly along the geodesic to 35° 16′ 32.03″ S 141° 51′ 9.53″ E
204	Easterly along the geodesic to 35° 16′ 43.19″ S 141° 52′ 0.64″ E
205	Easterly along the geodesic to 35° 16′ 35.99″ S 141° 52′ 50.77″ E
206	Northerly along the geodesic to 35° 16′ 34.08″ S 141° 52′ 50.29″ E
207	Northerly along the geodesic to 35° 15′ 55.14″ S 141° 52′ 42.51″ E
208	Easterly along the geodesic to 35° 15′ 55.10″ S 141° 52′ 54.79″ E
209	Easterly along the geodesic to 35° 15′ 55.08″ S 141° 52′ 57.36″ E
210	Easterly along the geodesic to 35° 15′ 54.91″ S 141° 53′ 22.44″ E
211	Southerly along the geodesic to 35° 15′ 56.21″ S 141° 53′ 22.43″ E
212	Southerly along the geodesic to 35° 16′ 28.51″ S 141° 53′ 29.08″ E
213	Southerly along the geodesic to 35° 16′ 30.40″ S 141° 53′ 29.65″ E
214	Easterly along the geodesic to 35° 16′ 26.11″ S 141° 53′ 59.50″ E
215	Easterly along the geodesic to 35° 16′ 30.02″ S 141° 54′ 29.01″ E
216	Easterly along the geodesic to 35° 16′ 15.64″ S 141° 55′ 45.09″ E
217	Easterly along the geodesic to 35° 16′ 3.50″ S 141° 57′ 9.75″ E
218	Easterly along the geodesic to 35° 15′ 50.16″ S 141° 57′ 46.50″ E
219	Easterly along the geodesic to 35° 15′ 37.87″ S 141° 59′ 12.11″ E
220	North-easterly along the geodesic to 35° 15′ 30.04″ S 141° 59′ 23.72″ E
221	Easterly along the geodesic to 35° 15′ 30.00″ S 141° 59′ 50.37″ E
222	Southerly along the geodesic to 35° 15′ 40.67″ S 141° 59′ 50.34″ E
223	Southerly along the geodesic to 35° 21′ 12.46″ S 141° 59′ 50.27″ E

Item	Description
224	Southerly along the geodesic to 35° 21′ 22.53″ S 141° 59′ 50.27″ E
225	Southerly along the geodesic to 35° 21′ 50.98″ S 141° 59′ 57.14″ E
226	Southerly along the geodesic to 35° 21′ 57.35″ S 141° 59′ 58.68″ E
227	Southerly along the geodesic to 35° 22′ 12.99″ S 141° 59′ 52.33″ E
228	South-westerly along the geodesic to 35° 22′ 14.79″ S 141° 59′ 50.26″ E
229	Southerly along the geodesic to 35° 22′ 23.46″ S 141° 59′ 50.28″ E
230	Southerly along the geodesic to 35° 23′ 28.55″ S 141° 59′ 50.43″ E
231	Southerly along the geodesic to 35° 23′ 29.53″ S 141° 59′ 50.44″ E
232	Southerly along the geodesic to 35° 23′ 30.51″ S 141° 59′ 50.44″ E
233	Southerly along the geodesic to 35° 24′ 7.03″ S 141° 59′ 50.52″ E
234	Southerly along the geodesic to 35° 24′ 10.75″ S 141° 59′ 50.48″ E
235	South-easterly along the geodesic to 35° 24′ 19.81″ S 141° 59′ 56.82″ E
236	South-westerly along the geodesic to 35° 24′ 29.71″ S 141° 59′ 48.28″ E
237	Southerly along the geodesic to 35° 26′ 9.72″ S 141° 59′ 48.43″ E
238	Easterly along the geodesic to 35° 26′ 9.12″ S 141° 59′ 50.63″ E
239	Easterly along the geodesic to 35° 25′ 54.58″ S 142° 0′ 43.96″ E
240	Southerly along the geodesic to 35° 26′ 54.06″ S 142° 0′ 43.27″ E
241	Easterly along the geodesic to 35° 26′ 55.01″ S 142° 2′ 27.37″ E
242	Easterly along the geodesic to 35° 26′ 55.02″ S 142° 2′ 28.63″ E
243	Easterly along the geodesic to 35° 26′ 55.03″ S 142° 2′ 29.89″ E
244	Northerly along the geodesic to 35° 26′ 22.88″ S 142° 2′ 17.43″ E
245	North-easterly along the geodesic to 35° 26′ 12.54″ S 142° 2′ 21.91″ E
246	Northerly along the geodesic to 35° 26′ 7.14″ S 142° 2′ 20.51″ E
247	North-easterly along the geodesic to 35° 26′ 0.91″ S 142° 2′ 26.37″ E
248	Northerly along the geodesic to 35° 25′ 50.68″ S 142° 2′ 26.49″ E
249	Westerly along the geodesic to 35° 25′ 50.18″ S 142° 2′ 24.10″ E
250	Westerly along the geodesic to 35° 25′ 50.12″ S 142° 2′ 16.59″ E
251	Westerly along the geodesic to 35° 25′ 45.98″ S 142° 2′ 3.61″ E
252	Westerly along the geodesic to 35° 25′ 45.92″ S 142° 1′ 56.00″ E
253	Northerly along the geodesic to 35° 25′ 15.10″ S 142° 1′ 56.37″ E
254	Northerly along the geodesic to 35° 24′ 42.57″ S 142° 1′ 56.76″ E
255	Northerly along the geodesic to 35° 24′ 30.60″ S 142° 1′ 56.91″ E
256	Easterly along the geodesic to 35° 24′ 31.27" S 142° 3′ 20.50" E
257	Southerly along the geodesic to 35° 24′ 36.41″ S 142° 3′ 20.44″ E
258	South-easterly along the geodesic to 35° 24′ 52.35″ S 142° 3′ 37.49″ E
259	Southerly along the geodesic to 35° 25′ 2.09″ S 142° 3′ 36.97″ E
260	Southerly along the geodesic to 35° 25′ 49.53″ S 142° 3′ 36.41″ E
261	Southerly along the geodesic to 35° 26′ 57.87″ S 142° 3′ 35.55″ E
262	Easterly along the geodesic to 35° 26′ 58.69" S 142° 4′ 51.36" E

Item	Description
263	Southerly along the geodesic to 35° 27′ 14.10″ S 142° 4′ 51.18″ E
264	Southerly along the geodesic to 35° 27′ 18.26″ S 142° 4′ 51.14″ E
265	South-easterly along the geodesic to 35° 27′ 25.42″ S 142° 4′ 55.41″ E
266	Southerly along the geodesic to 35° 27′ 39.61″ S 142° 4′ 50.89″ E
267	Southerly along the geodesic to 35° 27′ 52.51″ S 142° 4′ 50.75″ E
268	Southerly along the geodesic to 35° 27′ 56.29″ S 142° 4′ 50.70″ E
269	Easterly along the geodesic to 35° 28′ 11.62″ S 142° 5′ 28.23″ E
270	Easterly along the geodesic to 35° 28′ 11.76″ S 142° 5′ 47.21″ E
271	North-easterly along the geodesic to 35° 28′ 1.26″ S 142° 6′ 2.61″ E
272	South-easterly along the geodesic to 35° 28′ 8.26″ S 142° 6′ 19.43″ E
273	Easterly along the geodesic to 35° 28′ 13.28″ S 142° 6′ 55.07″ E
274	Easterly along the geodesic to 35° 28′ 20.32″ S 142° 7′ 19.70″ E
275	Easterly along the geodesic to 35° 28′ 21.85″ S 142° 7′ 28.18″ E
276	Easterly along the geodesic to 35° 28′ 24.11″ S 142° 7′ 34.71″ E
277	South-easterly along the geodesic to 35° 28′ 38.52″ S 142° 7′ 45.34″ E
278	South-easterly along the geodesic to 35° 28′ 43.70″ S 142° 7′ 51.71″ E
279	Easterly along the geodesic to 35° 28′ 50.54″ S 142° 8′ 32.08″ E
280	Easterly along the geodesic to 35° 28′ 44.74″ S 142° 8′ 55.34″ E
281	North-easterly along the geodesic to 35° 28′ 42.42″ S 142° 9′ 0.24″ E
282	North-easterly along the geodesic to 35° 28′ 39.97″ S 142° 9′ 2.82″ E
283	North-easterly along the geodesic to 35° 28′ 37.76″ S 142° 9′ 6.06″ E
284	Easterly along the geodesic to 35° 28′ 44.58″ S 142° 9′ 41.59″ E
285	Easterly along the geodesic to 35° 28′ 43.80″ S 142° 9′ 46.60″ E
286	Easterly along the geodesic to 35° 28′ 45.11″ S 142° 10′ 20.26″ E
287	North-easterly along the geodesic to 35° 28′ 38.87″ S 142° 10′ 30.56″ E
288	Easterly along the geodesic to 35° 28′ 38.93″ S 142° 10′ 35.10″ E
289	Easterly along the geodesic to 35° 28′ 42.45″ S 142° 10′ 54.64″ E
290	South-easterly along the geodesic to 35° 28′ 57.69″ S 142° 11′ 16.51″ E
291	North-easterly along the geodesic to 35° 28′ 55.89″ S 142° 11′ 17.61″ E
292	Easterly along the geodesic to 35° 28′ 54.42″ S 142° 11′ 41.35″ E
293	Easterly along the geodesic to 35° 28′ 54.40″ S 142° 11′ 41.39″ E
294	Northerly along the geodesic to 35° 28′ 36.32″ S 142° 11′ 43.13″ E
295	Northerly along the geodesic to 35° 28′ 33.18″ S 142° 11′ 43.29″ E
296	Northerly along the geodesic to 35° 28′ 19.49″ S 142° 11′ 44.34″ E
297	Northerly along the geodesic to 35° 28′ 13.52″ S 142° 11′ 44.24″ E
298	Northerly along the geodesic to 35° 28′ 7.79″ S 142° 11′ 43.05″ E
299	Easterly along the geodesic to 35° 28′ 6.69″ S 142° 11′ 47.99″ E
300	Easterly along the geodesic to 35° 28′ 4.96″ S 142° 11′ 52.69″ E
301	North-westerly along the geodesic to 35° 28′ 1.58″ S 142° 11′ 49.17″ E

Compilation date: 14/10/2024

Item	Description
302	Northerly along the geodesic to 35° 27′ 52.31″ S 142° 11′ 45.68″ E
303	Northerly along the geodesic to 35° 27′ 37.59″ S 142° 11′ 45.84″ E
304	Easterly along the geodesic to 35° 27′ 37.85″ S 142° 12′ 23.80″ E
305	Northerly along the geodesic to 35° 27′ 13.09″ S 142° 12′ 24.02″ E
306	Easterly along the geodesic to 35° 27′ 14.69″ S 142° 12′ 33.46″ E
307	Easterly along the geodesic to 35° 27′ 18.26″ S 142° 12′ 44.94″ E
308	South-easterly along the geodesic to 35° 27′ 21.50″ S 142° 12′ 49.95″ E
309	Easterly along the geodesic to 35° 27′ 25.33″ S 142° 13′ 21.53″ E
310	Easterly along the geodesic to 35° 27′ 26.19″ S 142° 13′ 25.54″ E
311	Easterly along the geodesic to 35° 27′ 26.19″ S 142° 13′ 33.05″ E
312	Easterly along the geodesic to 35° 27′ 26.20″ S 142° 13′ 34.24″ E
313	Easterly along the geodesic to 35° 27′ 26.21″ S 142° 13′ 35.44″ E
314	South-easterly along the geodesic to 35° 27′ 35.54″ S 142° 13′ 49.29″ E
315	South-easterly along the geodesic to 35° 28′ 4.08″ S 142° 14′ 31.68″ E
316	South-easterly along the geodesic to 35° 28′ 28.73″ S 142° 15′ 8.33″ E
317	Westerly along the geodesic to 35° 28′ 28.66″ S 142° 14′ 57.05″ E
318	Westerly along the geodesic to 35° 28′ 32.92″ S 142° 14′ 44.51″ E
319	Southerly along the geodesic to 35° 28′ 48.28″ S 142° 14′ 44.36″ E
320	South-easterly along the geodesic to 35° 28′ 49.50″ S 142° 14′ 46.75″ E
321	Southerly along the geodesic to 35° 29′ 11.01″ S 142° 14′ 46.54″ E
322	Easterly along the geodesic to 35° 29′ 11.17″ S 142° 15′ 12.68″ E
323	Southerly along the geodesic to 35° 29′ 28.14″ S 142° 15′ 12.52″ E
324	Easterly along the geodesic to 35° 29′ 28.16″ S 142° 15′ 19.42″ E
325	Southerly along the geodesic to 35° 29′ 58.84″ S 142° 15′ 19.15″ E
326	Easterly along the geodesic to 35° 29′ 58.88″ S 142° 15′ 26.66″ E
327	Southerly along the geodesic to 35° 30′ 4.98″ S 142° 15′ 26.60″ E
328	Easterly along the geodesic to 35° 30′ 9.09″ S 142° 15′ 40.77″ E
329	South-westerly along the geodesic to 35° 30′ 19.92″ S 142° 15′ 29.61″ E
330	Southerly along the geodesic to 35° 30′ 23.36″ S 142° 15′ 28.33″ E
331	Southerly along the geodesic to 35° 30′ 24.35″ S 142° 15′ 27.96″ E
332	Southerly along the geodesic to 35° 30′ 25.33″ S 142° 15′ 27.59″ E
333	Easterly along the geodesic to 35° 30′ 25.36″ S 142° 15′ 43.11″ E
334	Southerly along the geodesic to 35° 31′ 6.75″ S 142° 15′ 42.92″ E
335	Westerly along the geodesic to 35° 31′ 6.63″ S 142° 15′ 3.95″ E
336	Southerly along the geodesic to 35° 31′ 40.36″ S 142° 15′ 3.80″ E
337	South-easterly along the geodesic to 35° 31′ 59.61″ S 142° 15′ 25.27″ E
338	Easterly along the geodesic to 35° 31′ 59.77″ S 142° 16′ 17.69″ E
339	Easterly along the geodesic to 35° 31′ 59.78″ S 142° 16′ 18.88″ E
340	Easterly along the geodesic to 35° 31′ 59.78″ S 142° 16′ 20.08″ E

Item	Description
341	Northerly along the geodesic to 35° 31′ 21.32″ S 142° 16′ 20.12″ E
342	North-easterly along the geodesic to 35° 31′ 18.11″ S 142° 16′ 24.10″ E
343	Northerly along the geodesic to 35° 31′ 6.85″ S 142° 16′ 20.13″ E
344	Northerly along the geodesic to 35° 30′ 58.73″ S 142° 16′ 20.16″ E
345	Easterly along the geodesic to 35° 30′ 58.74″ S 142° 16′ 20.63″ E
346	South-easterly along the geodesic to 35° 31′ 7.24″ S 142° 16′ 39.98″ E
347	Easterly along the geodesic to 35° 31′ 7.07″ S 142° 17′ 1.81″ E
348	North-easterly along the geodesic to 35° 31′ 5.57″ S 142° 17′ 2.98″ E
349	Easterly along the geodesic to 35° 31′ 6.52″ S 142° 17′ 15.46″ E
350	Easterly along the geodesic to 35° 31′ 2.67″ S 142° 17′ 24.85″ E
351	South-easterly along the geodesic to 35° 31′ 11.21″ S 142° 17′ 44.80″ E
352	Easterly along the geodesic to 35° 31′ 12.79″ S 142° 17′ 58.89″ E
353	Easterly along the geodesic to 35° 31′ 14.28″ S 142° 18′ 5.62″ E
354	Easterly along the geodesic to 35° 31′ 12.36″ S 142° 18′ 41.39″ E
355	South-easterly along the geodesic to 35° 31′ 24.85″ S 142° 19′ 1.60″ E
356	South-easterly along the geodesic to 35° 31′ 28.21″ S 142° 19′ 9.68″ E
357	South-easterly along the geodesic to 35° 31′ 41.53″ S 142° 19′ 27.42″ E
358	Southerly along the geodesic to 35° 31′ 46.39″ S 142° 19′ 29.32″ E
359	Easterly along the geodesic to 35° 31′ 49.41″ S 142° 19′ 37.06″ E
360	South-easterly along the geodesic to 35° 32′ 5.30″ S 142° 19′ 44.89″ E
361	Southerly along the geodesic to 35° 32′ 14.80″ S 142° 19′ 42.19″ E
362	South-easterly along the geodesic to 35° 32′ 22.80″ S 142° 19′ 45.60″ E
363	Southerly along the geodesic to 35° 32′ 27.32″ S 142° 19′ 43.77″ E
364	Southerly along the geodesic to 35° 32′ 37.74″ S 142° 19′ 39.56″ E
365	Southerly along the geodesic to 35° 32′ 46.53″ S 142° 19′ 37.50″ E
366	South-easterly along the geodesic to 35° 32′ 47.76″ S 142° 19′ 38.03″ E
367	South-westerly along the geodesic to 35° 33′ 9.66″ S 142° 19′ 3.54″ E
368	Southerly along the geodesic to 35° 34′ 0.50″ S 142° 18′ 58.10″ E
369	Westerly along the geodesic to 35° 34′ 0.53″ S 142° 18′ 54.11″ E
370	South-westerly along the geodesic to 35° 34′ 29.32″ S 142° 18′ 16.14″ E
371	Southerly along the geodesic to 35° 34′ 36.91″ S 142° 18′ 15.41″ E
372	Southerly along the geodesic to 35° 34′ 38.23″ S 142° 18′ 15.28″ E
373	Southerly along the geodesic to 35° 34′ 40.23″ S 142° 18′ 15.09″ E
374	Southerly along the geodesic to 35° 34′ 46.05″ S 142° 18′ 14.54″ E
375	Westerly along the geodesic to 35° 34′ 45.67″ S 142° 17′ 4.72″ E
376	Southerly along the geodesic to 35° 34′ 46.32″ S 142° 17′ 4.71″ E
377	Southerly along the geodesic to 35° 34′ 46.98″ S 142° 17′ 4.71″ E
378	Southerly along the geodesic to 35° 35′ 27.10″ S 142° 17′ 4.38″ E
379	Southerly along the geodesic to 35° 36′ 21.22″ S 142° 17′ 3.93″ E

Item	Description
380	Southerly along the geodesic to 35° 36′ 21.87″ S 142° 17′ 3.92″ E
381	Southerly along the geodesic to 35° 36′ 22.52″ S 142° 17′ 3.92″ E
382	Easterly along the geodesic to 35° 36′ 22.41″ S 142° 18′ 37.66″ E
383	Southerly along the geodesic to 35° 37′ 5.36″ S 142° 18′ 37.74″ E
384	Southerly along the geodesic to 35° 37′ 9.25″ S 142° 18′ 37.75″ E
385	Westerly along the geodesic to 35° 37′ 9.34″ S 142° 17′ 34.51″ E
386	Westerly along the geodesic to 35° 37′ 9.34″ S 142° 17′ 34.11″ E
387	Westerly along the geodesic to 35° 37′ 9.34″ S 142° 17′ 33.71″ E
388	Southerly along the geodesic to 35° 37′ 16.04″ S 142° 17′ 33.72″ E
389	Westerly along the geodesic to 35° 37′ 16.08″ S 142° 17′ 1.75″ E
390	Southerly along the geodesic to 35° 37′ 29.13″ S 142° 17′ 1.77″ E
391	Westerly along the geodesic to 35° 37′ 29.15″ S 142° 16′ 49.78″ E
392	Southerly along the geodesic to 35° 37′ 47.13″ S 142° 16′ 49.81″ E
393	Westerly along the geodesic to 35° 37′ 47.15″ S 142° 16′ 29.05″ E
394	Northerly along the geodesic to 35° 37′ 30.39″ S 142° 16′ 29.03″ E
395	Westerly along the geodesic to 35° 37′ 30.45″ S 142° 15′ 33.06″ E
396	Southerly along the geodesic to 35° 38′ 32.46″ S 142° 15′ 33.15″ E
397	Westerly along the geodesic to 35° 38′ 32.48″ S 142° 14′ 20.58″ E
398	Southerly along the geodesic to 35° 38′ 55.33″ S 142° 14′ 20.60″ E
399	Southerly along the geodesic to 35° 38′ 55.66″ S 142° 14′ 20.60″ E
400	Southerly along the geodesic to 35° 38′ 55.98″ S 142° 14′ 20.60″ E
401	Westerly along the geodesic to 35° 38′ 55.99″ S 142° 13′ 42.22″ E
402	Southerly along the geodesic to 35° 39′ 7.42″ S 142° 13′ 42.22″ E
403	Westerly along the geodesic to 35° 39′ 7.43″ S 142° 12′ 38.25″ E
404	Southerly along the geodesic to 35° 39′ 33.53″ S 142° 12′ 38.25″ E
405	Westerly along the geodesic to 35° 39′ 33.53″ S 142° 12′ 9.38″ E
406	Southerly along the geodesic to 35° 39′ 42.95″ S 142° 12′ 9.29″ E
407	Westerly along the geodesic to 35° 39′ 42.90″ S 142° 11′ 22.12″ E
408	Northerly along the geodesic to 35° 38′ 29.58″ S 142° 11′ 22.31″ E
409	Northerly along the geodesic to 35° 37′ 53.49″ S 142° 11′ 22.19″ E
410	Westerly along the geodesic to 35° 37′ 53.49″ S 142° 11′ 21.41″ E
411	Westerly along the geodesic to 35° 37′ 53.49″ S 142° 11′ 20.59″ E
412	Westerly along the geodesic to 35° 37′ 53.65″ S 142° 10′ 6.21″ E
413	Westerly along the geodesic to 35° 37′ 53.70″ S 142° 9′ 41.59″ E
414	Westerly along the geodesic to 35° 37′ 53.79″ S 142° 8′ 48.35″ E
415	Northerly along the geodesic to 35° 37′ 28.80″ S 142° 8′ 48.29″ E
416	Westerly along the geodesic to 35° 37′ 28.79″ S 142° 8′ 46.75″ E
417	Westerly along the geodesic to 35° 37′ 28.79″ S 142° 8′ 45.89″ E
418	Westerly along the geodesic to 35° 37′ 28.27″ S 142° 7′ 12.74″ E

420 No. 421 No. 422 No. 423 No. 424 No. 425 We 426 We	ortherly along the geodesic to 35° 37′ 21.92″ S 142° 7′ 12.73″ E ortherly along the geodesic to 35° 37′ 15.82″ S 142° 7′ 10.72″ E orth-westerly along the geodesic to 35° 37′ 7.83″ S 142° 7′ 2.97″ E orth-westerly along the geodesic to 35° 37′ 7.83″ S 142° 6′ 59.01″ E orth-westerly along the geodesic to 35° 36′ 55.43″ S 142° 6′ 40.85″ E ortherly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 36.12″ E oesterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 34.90″ E oesterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E oesterly along the geodesic to 35° 36′ 33.78″ S 142° 4′ 35.18″ E
421 No. 422 No. 423 No. 424 No. 425 We 426 We	orth-westerly along the geodesic to 35° 37′ 10.53″ S 142° 7′ 2.97″ E orth-westerly along the geodesic to 35° 37′ 7.83″ S 142° 6′ 59.01″ E orth-westerly along the geodesic to 35° 36′ 55.43″ S 142° 6′ 40.85″ E ortherly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 36.12″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 34.90″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E
422 No. 423 No. 424 No. 425 We 426 We	orth-westerly along the geodesic to 35° 37′ 7.83″ S 142° 6′ 59.01″ E orth-westerly along the geodesic to 35° 36′ 55.43″ S 142° 6′ 40.85″ E ortherly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 36.12″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 34.90″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E
423 No. 424 No. 425 We 426 We	orth-westerly along the geodesic to 35° 36′ 55.43″ S 142° 6′ 40.85″ E ortherly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 36.12″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 34.90″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E
424 No: 425 We 426 We	exterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 36.12″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 34.90″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E
425 We 426 We	esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 34.90″ E esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E
426 We	esterly along the geodesic to 35° 36′ 33.71″ S 142° 6′ 33.68″ E
	• • •
127 W.	esterly along the geodesic to 35° 36′ 33.78″ S 142° 4′ 35.18″ E
427 WE	
428 We	esterly along the geodesic to 35° 36′ 33.78″ S 142° 4′ 34.38″ E
429 We	esterly along the geodesic to 35° 36′ 33.79″ S 142° 4′ 33.58″ E
430 Sou	utherly along the geodesic to 35° 37′ 17.75″ S 142° 4′ 33.65″ E
431 Sou	uth-easterly along the geodesic to 35° 37′ 34.26″ S 142° 4′ 45.20″ E
432 Sou	uth-westerly along the geodesic to 35° 37′ 36.32″ S 142° 4′ 43.06″ E
433 Sou	utherly along the geodesic to 35° 37′ 40.35″ S 142° 4′ 42.17″ E
434 Sou	uth-easterly along the geodesic to 35° 38′ 17.29″ S 142° 5′ 8.02″ E
435 Sou	utherly along the geodesic to 35° 38′ 27.38″ S 142° 5′ 7.97″ E
436 We	esterly along the geodesic to 35° 38′ 28.80″ S 142° 5′ 0.86″ E
437 We	esterly along the geodesic to 35° 38′ 28.06″ S 142° 4′ 54.37″ E
438 We	esterly along the geodesic to 35° 38′ 35.93″ S 142° 4′ 14.95″ E
439 Sou	uth-westerly along the geodesic to 35° 38′ 53.33″ S 142° 3′ 42.34″ E
440 Sou	uth-westerly along the geodesic to 35° 38′ 55.21″ S 142° 3′ 38.80″ E
441 Sou	utherly along the geodesic to 35° 39′ 15.03″ S 142° 3′ 31.80″ E
442 We	esterly along the geodesic to 35° 39′ 16.27″ S 142° 3′ 20.81″ E
443 We	esterly along the geodesic to 35° 39′ 14.65″ S 142° 3′ 14.30″ E
444 We	esterly along the geodesic to 35° 39′ 18.20″ S 142° 2′ 58.19″ E
445 We	esterly along the geodesic to 35° 39′ 18.21″ S 142° 2′ 58.17″ E
446 We	esterly along the geodesic to 35° 39′ 18.21″ S 142° 2′ 58.13″ E
447 We	esterly along the geodesic to 35° 39′ 18.34″ S 142° 2′ 31.66″ E
448 No:	ortherly along the geodesic to 35° 38′ 33.39″ S 142° 2′ 31.60″ E
449 No:	ortherly along the geodesic to 35° 38′ 16.04″ S 142° 2′ 31.71″ E
450 No:	ortherly along the geodesic to 35° 37′ 35.32″ S 142° 2′ 31.92″ E
451 Eas	sterly along the geodesic to 35° 37′ 33.93″ S 142° 2′ 39.90″ E
452 No:	ortherly along the geodesic to 35° 36′ 33.74″ S 142° 2′ 39.71″ E
453 We	esterly along the geodesic to 35° 36′ 33.82″ S 142° 1′ 42.32″ E
454 No:	orth-westerly along the geodesic to 35° 36′ 28.26″ S 142° 1′ 30.47″ E
455 We	esterly along the geodesic to 35° 36′ 28.27″ S 142° 1′ 21.20″ E
456 Sou	uth-westerly along the geodesic to 35° 36′ 32.60″ S 142° 1′ 15.33″ E
457 Sou	utherly along the geodesic to 35° 37′ 1.20″ S 142° 1′ 15.18″ E

	Description
458	Southerly along the geodesic to 35° 37′ 40.01″ S 142° 1′ 14.94″ E
459	South-westerly along the geodesic to 35° 37′ 40.49″ S 142° 1′ 14.41″ E
460	South-westerly along the geodesic to 35° 37′ 40.97″ S 142° 1′ 13.88″ E
461	South-westerly along the geodesic to 35° 37′ 57.77″ S 142° 0′ 53.67″ E
462	South-westerly along the geodesic to 35° 37′ 58.81″ S 142° 0′ 52.48″ E
463	South-westerly along the geodesic to 35° 38′ 0.07″ S 142° 0′ 50.94″ E
464	Southerly along the geodesic to 35° 38′ 6.06″ S 142° 0′ 51.04″ E
465	South-westerly along the geodesic to 35° 38′ 7.49″ S 142° 0′ 49.20″ E
466	North-westerly along the geodesic to 35° 38′ 2.88″ S 142° 0′ 42.55″ E
467	Westerly along the geodesic to 35° 38′ 1.93″ S 142° 0′ 37.35″ E
468	Southerly along the geodesic to 35° 38′ 9.75″ S 142° 0′ 38.02″ E
469	South-westerly along the geodesic to 35° 38′ 15.68″ S 142° 0′ 35.18″ E
470	Westerly along the geodesic to 35° 38′ 17.86″ S 142° 0′ 28.58″ E
471	Westerly along the geodesic to 35° 38′ 19.54″ S 142° 0′ 21.74″ E
472	Southerly along the geodesic to 35° 38′ 32.15″ S 142° 0′ 26.01″ E
473	South-westerly along the geodesic to 35° 38′ 35.65″ S 142° 0′ 24.41″ E
474	Westerly along the geodesic to 35° 38′ 36.61″ S 142° 0′ 5.88″ E
475	Westerly along the geodesic to 35° 38′ 42.00″ S 141° 59′ 50.31″ E
476	Westerly along the geodesic to 35° 38′ 41.99″ S 141° 59′ 41.75″ E
477	Southerly along the geodesic to 35° 39′ 14.01″ S 141° 59′ 41.82″ E
478	Easterly along the geodesic to 35° 39′ 14.00″ S 141° 59′ 50.06″ E
479	Easterly along the geodesic to 35° 39′ 13.98″ S 142° 0′ 11.19″ E
480	Northerly along the geodesic to 35° 38′ 50.47″ S 142° 0′ 10.74″ E
481	Easterly along the geodesic to 35° 38′ 50.53″ S 142° 0′ 51.77″ E
482	Southerly along the geodesic to 35° 39′ 16.61″ S 142° 0′ 51.74″ E
483	Easterly along the geodesic to 35° 39′ 16.61″ S 142° 0′ 59.68″ E
484	Southerly along the geodesic to 35° 39′ 17.59″ S 142° 0′ 59.68″ E
485	South along that meridian to its intersection with the parallel of latitude 35° 39′ 18.56″ S
486	Southerly along the geodesic to 35° 39′ 49.03″ S 142° 0′ 59.71″ E
487	Westerly along the geodesic to 35° 39′ 49.12″ S 141° 59′ 50.12″ E
488	Southerly along the geodesic to 35° 40′ 21.54″ S 141° 59′ 50.19″ E
489	Westerly along the geodesic to 35° 40′ 21.22″ S 141° 58′ 50.63″ E
490	Westerly along the geodesic to 35° 40′ 29.96″ S 141° 58′ 25.14″ E
491	Westerly along the geodesic to 35° 40′ 29.98″ S 141° 58′ 25.09″ E
492	Westerly along the geodesic to 35° 40′ 30.06″ S 141° 57′ 33.03″ E
493	Northerly along the geodesic to 35° 40′ 0.07″ S 141° 57′ 32.71″ E
494	Westerly along the geodesic to 35° 40′ 0.24" S 141° 56′ 52.41" E
495	Southerly along the geodesic to 35° 40′ 30.36″ S 141° 56′ 52.35″ E
496	Westerly along the geodesic to 35° 40′ 30.33″ S 141° 56′ 20.26″ E

Item	Description
497	Southerly along the geodesic to 35° 41′ 22.68″ S 141° 56′ 20.32″ E
498	Southerly along the geodesic to 35° 41′ 30.71″ S 141° 56′ 20.33″ E
499	Southerly along the geodesic to 35° 41′ 32.60″ S 141° 56′ 19.58″ E
500	South-westerly along the geodesic to 35° 41′ 33.89″ S 141° 56′ 17.16″ E
501	Westerly along the geodesic to 35° 41′ 33.15″ S 141° 56′ 14.53″ E
502	Westerly along the geodesic to 35° 41′ 32.72″ S 141° 56′ 12.70″ E
503	Westerly along the geodesic to 35° 41′ 32.81″ S 141° 56′ 11.01″ E
504	South-westerly along the geodesic to 35° 41′ 34.30″ S 141° 56′ 8.89″ E
505	South-westerly along the geodesic to 35° 41′ 35.97″ S 141° 56′ 5.97″ E
506	Westerly along the geodesic to 35° 41′ 36.31″ S 141° 56′ 1.64″ E
507	North-westerly along the geodesic to 35° 41′ 35.65″ S 141° 56′ 0.61″ E
508	Westerly along the geodesic to 35° 41′ 34.67″ S 141° 55′ 57.22″ E
509	Westerly along the geodesic to 35° 41′ 35.77″ S 141° 55′ 53.30″ E
510	South-westerly along the geodesic to 35° 41′ 36.54″ S 141° 55′ 51.91″ E
511	South-westerly along the geodesic to 35° 41′ 40.26″ S 141° 55′ 47.15″ E
512	Westerly along the geodesic to 35° 41′ 40.34″ S 141° 55′ 37.06″ E
513	Southerly along the geodesic to 35° 44′ 10.01″ S 141° 55′ 37.13″ E
514	Southerly along the geodesic to 35° 44′ 38.02″ S 141° 55′ 37.14″ E
515	Southerly along the geodesic to 35° 44′ 55.47″ S 141° 55′ 37.11″ E
516	Southerly along the geodesic to 35° 45′ 48.68″ S 141° 55′ 37.02″ E
517	Westerly along the geodesic to 35° 45′ 56.94″ S 141° 55′ 13.48″ E
518	South-westerly along the geodesic to 35° 46′ 3.73″ S 141° 54′ 57.60″ E
519	Westerly along the geodesic to 35° 46′ 3.74″ S 141° 54′ 56.37″ E
520	Westerly along the geodesic to 35° 46′ 3.74″ S 141° 54′ 55.57″ E
521	Southerly along the geodesic to 35° 46′ 4.63″ S 141° 54′ 55.58″ E
522	Southerly along the geodesic to 35° 46′ 10.34″ S 141° 54′ 55.62″ E
523	Westerly along the geodesic to 35° 46′ 10.49″ S 141° 54′ 30.73″ E
524	Westerly along the geodesic to 35° 46′ 10.50″ S 141° 54′ 29.72″ E
525	Southerly along the geodesic to 35° 46′ 11.18″ S 141° 54′ 29.72″ E
526	Westerly along the geodesic to 35° 46′ 11.28″ S 141° 54′ 17.50″ E
527	Southerly along the geodesic to 35° 46′ 28.56″ S 141° 54′ 17.69″ E
528	West along that parallel to its intersection with the meridian of longitude 141° 54′ 17.69" E
529	Westerly along the geodesic to 35° 46′ 28.61″ S 141° 53′ 58.13″ E
530	Westerly along the geodesic to 35° 46′ 28.61″ S 141° 53′ 57.33″ E
531	Southerly along the geodesic to 35° 46′ 32.86″ S 141° 53′ 57.33″ E
532	Westerly along the geodesic to 35° 46′ 33.15″ S 141° 53′ 26.22″ E
533	Westerly along the geodesic to 35° 46′ 44.44″ S 141° 52′ 56.64″ E
534	Westerly along the geodesic to 35° 46′ 46.44″ S 141° 52′ 27.90″ E
535	South-westerly along the geodesic to 35° 46′ 53.69″ S 141° 52′ 22.81″ E

Item	Description
536	Westerly along the geodesic to 35° 46′ 55.83″ S 141° 52′ 14.35″ E
537	Southerly along the geodesic to 35° 47′ 2.48″ S 141° 52′ 14.27″ E
538	Westerly along the geodesic to 35° 47′ 2.44″ S 141° 51′ 33.09″ E
539	Southerly along the geodesic to 35° 47′ 2.78″ S 141° 51′ 33.09″ E
540	Southerly along the geodesic to 35° 47′ 3.10″ S 141° 51′ 33.09″ E
541	Southerly along the geodesic to 35° 47′ 3.43″ S 141° 51′ 33.09″ E
542	South-westerly along the geodesic to 35° 47′ 11.36″ S 141° 51′ 16.81″ E
543	South-westerly along the geodesic to 35° 47′ 18.62″ S 141° 51′ 0.28″ E
544	Westerly along the geodesic to 35° 47′ 20.05″ S 141° 50′ 55.96″ E
545	Westerly along the geodesic to 35° 47′ 20.35″ S 141° 50′ 53.56″ E
546	Southerly along the geodesic to 35° 47′ 20.64″ S 141° 50′ 53.56″ E
547	Westerly along the geodesic to 35° 47′ 28.10″ S 141° 50′ 28.34″ E
548	South-westerly along the geodesic to 35° 47′ 34.40″ S 141° 50′ 18.72″ E
549	South-westerly along the geodesic to 35° 47′ 38.17″ S 141° 50′ 14.51″ E
550	Southerly along the geodesic to 35° 47′ 40.80″ S 141° 50′ 14.51″ E
551	Westerly along the geodesic to 35° 47′ 40.81″ S 141° 49′ 48.09″ E
552	Southerly along the geodesic to 35° 47′ 48.66″ S 141° 49′ 48.08″ E
553	Westerly along the geodesic to 35° 47′ 48.67″ S 141° 49′ 35.73″ E
554	Southerly along the geodesic to 35° 47′ 54.14″ S 141° 49′ 35.77″ E
555	Westerly along the geodesic to 35° 47′ 54.08″ S 141° 49′ 19.63″ E
556	Southerly along the geodesic to 35° 47′ 54.73″ S 141° 49′ 19.63″ E
557	Southerly along the geodesic to 35° 48′ 1.91″ S 141° 49′ 19.62″ E
558	Westerly along the geodesic to 35° 48′ 11.97″ S 141° 48′ 51.49″ E
559	Westerly along the geodesic to 35° 48′ 13.46″ S 141° 48′ 41.74″ E
560	South-westerly along the geodesic to 35° 48′ 22.65″ S 141° 48′ 21.76″ E
561	Westerly along the geodesic to 35° 48′ 22.69″ S 141° 48′ 20.81″ E
562	Southerly along the geodesic to 35° 48′ 38.36″ S 141° 48′ 20.12″ E
563	Westerly along the geodesic to 35° 48′ 38.32″ S 141° 47′ 50.01″ E
564	Southerly along the geodesic to 35° 48′ 58.18″ S 141° 47′ 50.02″ E
565	Westerly along the geodesic to 35° 48′ 58.14″ S 141° 46′ 52.76″ E
566	Westerly along the geodesic to 35° 48′ 58.14″ S 141° 46′ 51.96″ E
567	Southerly along the geodesic to 35° 49′ 6.84″ S 141° 46′ 51.97″ E
568	Westerly along the geodesic to 35° 49′ 12.28″ S 141° 46′ 29.42″ E
569	South-westerly along the geodesic to 35° 49′ 33.92″ S 141° 46′ 9.54″ E
570	Southerly along the geodesic to 35° 49′ 34.13″ S 141° 46′ 9.53″ E
571	Southerly along the geodesic to 35° 49′ 35.48″ S 141° 46′ 9.52″ E
572	Westerly along the geodesic to 35° 49′ 48.06″ S 141° 45′ 30.56″ E
573	Southerly along the geodesic to 35° 50′ 29.24″ S 141° 45′ 30.51″ E
574	Westerly along the geodesic to 35° 50′ 32.12″ S 141° 45′ 11.44″ E

Item	Description
575	Southerly along the geodesic to 35° 50′ 44.57″ S 141° 45′ 11.50″ E
576	Westerly along the geodesic to 35° 50′ 44.49″ S 141° 45′ 8.80″ E
577	Southerly along the geodesic to 35° 51′ 0.36″ S 141° 45′ 8.73″ E
578	Westerly along the geodesic to 35° 51′ 0.34″ S 141° 45′ 5.11″ E
579	Southerly along the geodesic to 35° 51′ 1.29″ S 141° 45′ 5.10″ E
580	Southerly along the geodesic to 35° 51′ 2.30″ S 141° 45′ 5.08″ E
581	Southerly along the geodesic to 35° 51′ 21.84″ S 141° 45′ 5.03″ E
582	Easterly along the geodesic to 35° 51′ 21.89″ S 141° 45′ 13.99″ E
583	Southerly along the geodesic to 35° 51′ 49.98″ S 141° 45′ 13.96″ E
584	Southerly along the geodesic to 35° 51′ 56.64″ S 141° 45′ 13.96″ E
585	Westerly along the geodesic to 35° 51′ 56.81″ S 141° 44′ 43.74″ E
586	Southerly along the geodesic to 35° 52′ 10.17″ S 141° 44′ 43.92″ E
587	Westerly along the geodesic to 35° 52′ 10.03″ S 141° 44′ 35.98″ E
588	Southerly along the geodesic to 35° 52′ 31.50″ S 141° 44′ 36.21″ E
589	Southerly along the geodesic to 35° 52′ 31.82″ S 141° 44′ 36.21″ E
590	Southerly along the geodesic to 35° 52′ 32.15″ S 141° 44′ 36.22″ E
591	Easterly along the geodesic to 35° 52′ 31.84″ S 141° 45′ 5.37″ E
592	Easterly along the geodesic to 35° 52′ 31.82″ S 141° 45′ 6.92″ E
593	South-easterly along the geodesic to 35° 52′ 39.92″ S 141° 45′ 25.02″ E
594	North-easterly along the geodesic to 35° 52′ 34.71″ S 141° 45′ 31.23″ E
595	Easterly along the geodesic to 35° 52′ 40.47″ S 141° 45′ 46.26″ E
596	Easterly along the geodesic to 35° 52′ 40.49″ S 141° 46′ 18.42″ E
597	Easterly along the geodesic to 35° 52′ 45.08″ S 141° 46′ 33.92″ E
598	Easterly along the geodesic to 35° 52′ 45.42″ S 141° 47′ 18.73″ E
599	Southerly along the geodesic to 35° 53′ 9.36″ S 141° 47′ 18.75″ E
600	Southerly along the geodesic to 35° 53′ 19.65″ S 141° 47′ 18.31″ E
601	Easterly along the geodesic to 35° 53′ 20.05″ S 141° 48′ 1.72″ E
602	Southerly along the geodesic to 35° 53′ 21.14″ S 141° 48′ 1.74″ E
603	Easterly along the geodesic to 35° 53′ 25.22″ S 141° 48′ 21.23″ E
604	South-easterly along the geodesic to 35° 53′ 25.25″ S 141° 48′ 21.24″ E
605	Southerly along the geodesic to 35° 54′ 11.11″ S 141° 48′ 19.86″ E
606	Westerly along the geodesic to 35° 54′ 10.71″ S 141° 47′ 32.18″ E
607	Southerly along the geodesic to 35° 55′ 24.37″ S 141° 47′ 31.92″ E
608	Southerly along the geodesic to 35° 55′ 25.02″ S 141° 47′ 31.90″ E
609	Southerly along the geodesic to 35° 55′ 25.66″ S 141° 47′ 31.89″ E
610	Easterly along the geodesic to 35° 55′ 25.67″ S 141° 47′ 47.64″ E
611	Southerly along the geodesic to 35° 55′ 27.36″ S 141° 47′ 48.14″ E
612	Southerly along the geodesic to 35° 55′ 28.55″ S 141° 47′ 47.97″ E
613	Southerly along the geodesic to 35° 55′ 30.24″ S 141° 47′ 48.22″ E

Item	Description
614	Southerly along the geodesic to 35° 55′ 31.99″ S 141° 47′ 48.05″ E
615	Southerly along the geodesic to 35° 55′ 33.60″ S 141° 47′ 47.89″ E
616	Southerly along the geodesic to 35° 55′ 35.22″ S 141° 47′ 47.36″ E
617	Southerly along the geodesic to 35° 55′ 36.87″ S 141° 47′ 46.78″ E
618	Southerly along the geodesic to 35° 55′ 38.51″ S 141° 47′ 46.37″ E
619	Southerly along the geodesic to 35° 55′ 39.75″ S 141° 47′ 46.03″ E
620	Easterly along the geodesic to 35° 55′ 39.81″ S 141° 47′ 46.20″ E
621	South-westerly along the geodesic to 35° 55′ 42.11″ S 141° 47′ 45.13″ E
622	South-westerly along the geodesic to 35° 55′ 42.85″ S 141° 47′ 44.76″ E
623	Southerly along the geodesic to 35° 55′ 45.21″ S 141° 47′ 43.89″ E
624	South-westerly along the geodesic to 35° 55′ 46.84″ S 141° 47′ 42.62″ E
625	South-westerly along the geodesic to 35° 55′ 47.94″ S 141° 47′ 41.04″ E
626	South-westerly along the geodesic to 35° 55′ 48.83″ S 141° 47′ 39.20″ E
627	South-westerly along the geodesic to 35° 55′ 50.27″ S 141° 47′ 37.43″ E
628	South-westerly along the geodesic to 35° 55′ 51.42″ S 141° 47′ 36.47″ E
629	South-westerly along the geodesic to 35° 55′ 52.17″ S 141° 47′ 35.37″ E
630	South-westerly along the geodesic to 35° 55′ 53.16″ S 141° 47′ 33.15″ E
631	Westerly along the geodesic to 35° 55′ 53.37″ S 141° 47′ 31.30″ E
632	Westerly along the geodesic to 35° 55′ 53.33″ S 141° 47′ 29.62″ E
633	Westerly along the geodesic to 35° 55′ 53.74″ S 141° 47′ 27.89″ E
634	Westerly along the geodesic to 35° 55′ 54.28″ S 141° 47′ 26.06″ E
635	Westerly along the geodesic to 35° 55′ 55.34″ S 141° 47′ 23.15″ E
636	South-westerly along the geodesic to 35° 55′ 56.28″ S 141° 47′ 21.69″ E
637	Southerly along the geodesic to 35° 55′ 58.07″ S 141° 47′ 21.21″ E
638	South-easterly along the geodesic to 35° 55′ 59.62″ S 141° 47′ 22.25″ E
639	South-easterly along the geodesic to 35° 56′ 2.57″ S 141° 47′ 24.46″ E
640	South-easterly along the geodesic to 35° 56′ 3.83″ S 141° 47′ 25.91″ E
641	South-easterly along the geodesic to 35° 56′ 5.48″ S 141° 47′ 28.52″ E
642	South-easterly along the geodesic to 35° 56′ 6.45″ S 141° 47′ 30.18″ E
643	South-easterly along the geodesic to 35° 56′ 7.45″ S 141° 47′ 31.79″ E
644	Easterly along the geodesic to 35° 56′ 7.88″ S 141° 47′ 33.74″ E
645	Easterly along the geodesic to 35° 56′ 8.58″ S 141° 47′ 35.47″ E
646	South-easterly along the geodesic to 35° 56′ 9.48″ S 141° 47′ 37.06″ E
647	South-easterly along the geodesic to 35° 56′ 11.15″ S 141° 47′ 38.48″ E
648	South-easterly along the geodesic to 35° 56′ 12.79″ S 141° 47′ 39.72″ E
649	Southerly along the geodesic to 35° 56′ 14.65″ S 141° 47′ 40.15″ E
650	Southerly along the geodesic to 35° 56′ 16.61″ S 141° 47′ 40.32″ E
651	South-westerly along the geodesic to 35° 56′ 18.09″ S 141° 47′ 39.49″ E
652	South-westerly along the geodesic to 35° 56′ 19.78″ S 141° 47′ 37.96″ E

Compilation date: 14/10/2024

Item	Description
653	South-westerly along the geodesic to 35° 56′ 21.29″ S 141° 47′ 36.65″ E
654	South-westerly along the geodesic to 35° 56′ 23.67″ S 141° 47′ 35.24″ E
655	Southerly along the geodesic to 35° 56′ 26.61″ S 141° 47′ 34.72″ E
656	Southerly along the geodesic to 35° 56′ 28.02″ S 141° 47′ 34.97″ E
657	Southerly along the geodesic to 35° 56′ 30.16″ S 141° 47′ 35.02″ E
658	Southerly along the geodesic to 35° 56′ 32.04″ S 141° 47′ 35.57″ E
659	Southerly along the geodesic to 35° 56′ 34.04″ S 141° 47′ 35.59″ E
660	Southerly along the geodesic to 35° 56′ 35.32″ S 141° 47′ 35.52″ E
661	Southerly along the geodesic to 35° 56′ 37.30″ S 141° 47′ 35.34″ E
662	Southerly along the geodesic to 35° 56′ 38.85″ S 141° 47′ 35.98″ E
663	South-easterly along the geodesic to 35° 56′ 40.61″ S 141° 47′ 36.89″ E
664	South-easterly along the geodesic to 35° 56′ 41.65″ S 141° 47′ 37.43″ E
665	South-easterly along the geodesic to 35° 56′ 43.08″ S 141° 47′ 38.65″ E
666	South-easterly along the geodesic to 35° 56′ 44.20″ S 141° 47′ 39.19″ E
667	Southerly along the geodesic to 35° 56′ 45.80″ S 141° 47′ 39.80″ E
668	South-easterly along the geodesic to 35° 56′ 47.66″ S 141° 47′ 40.68″ E
669	South-easterly along the geodesic to 35° 56′ 49.34″ S 141° 47′ 41.60″ E
670	South-easterly along the geodesic to 35° 56′ 50.71″ S 141° 47′ 42.29″ E
671	South-easterly along the geodesic to 35° 56′ 51.89″ S 141° 47′ 42.91″ E
672	South-easterly along the geodesic to 35° 56′ 52.24″ S 141° 47′ 43.10″ E
673	Southerly along the geodesic to 35° 56′ 53.69″ S 141° 47′ 43.56″ E
674	South-westerly along the geodesic to 35° 56′ 55.39″ S 141° 47′ 42.62″ E
675	South-westerly along the geodesic to 35° 56′ 56.38″ S 141° 47′ 40.78″ E
676	South-westerly along the geodesic to 35° 56′ 57.19″ S 141° 47′ 39.27″ E
677	South-westerly along the geodesic to 35° 56′ 58.35″ S 141° 47′ 37.88″ E
678	South-westerly along the geodesic to 35° 56′ 59.33″ S 141° 47′ 36.55″ E
679	South-westerly along the geodesic to 35° 57′ 0.24″ S 141° 47′ 35.45″ E
680	South-westerly along the geodesic to 35° 57′ 1.31″ S 141° 47′ 34.49″ E
681	South-westerly along the geodesic to 35° 57′ 2.49″ S 141° 47′ 32.90″ E
682	South-westerly along the geodesic to 35° 57′ 3.27″ S 141° 47′ 31.14″ E
683	South-westerly along the geodesic to 35° 57′ 4.08″ S 141° 47′ 29.35″ E
684	South-westerly along the geodesic to 35° 57′ 4.83″ S 141° 47′ 28.43″ E
685	Southerly along the geodesic to 35° 57′ 5.80″ S 141° 47′ 28.11″ E
686	Southerly along the geodesic to 35° 57′ 6.70″ S 141° 47′ 28.15″ E
687	Southerly along the geodesic to 35° 57′ 7.74″ S 141° 47′ 28.31″ E
688	Southerly along the geodesic to 35° 57′ 8.98″ S 141° 47′ 28.62″ E
689	South-easterly along the geodesic to 35° 57′ 10.20″ S 141° 47′ 29.41″ E
690	South-easterly along the geodesic to 35° 57′ 11.22″ S 141° 47′ 30.03″ E
691	South-easterly along the geodesic to 35° 57′ 12.30″ S 141° 47′ 30.52″ E

Item	Description
692	South-easterly along the geodesic to 35° 57′ 13.00″ S 141° 47′ 30.89″ E
693	South-easterly along the geodesic to 35° 57′ 14.08″ S 141° 47′ 31.38″ E
694	South-easterly along the geodesic to 35° 57′ 15.63″ S 141° 47′ 32.30″ E
695	Southerly along the geodesic to 35° 57′ 17.53″ S 141° 47′ 32.88″ E
696	Southerly along the geodesic to 35° 57′ 18.90″ S 141° 47′ 33.26″ E
697	South-easterly along the geodesic to 35° 57′ 20.18″ S 141° 47′ 33.90″ E
698	South-easterly along the geodesic to 35° 57′ 20.79″ S 141° 47′ 34.27″ E
699	South-easterly along the geodesic to 35° 57′ 22.01″ S 141° 47′ 35.04″ E
700	South-easterly along the geodesic to 35° 57′ 22.72″ S 141° 47′ 35.51″ E
701	South-easterly along the geodesic to 35° 57′ 24.04″ S 141° 47′ 36.20″ E
702	Southerly along the geodesic to 35° 57′ 25.55″ S 141° 47′ 36.63″ E
703	South-easterly along the geodesic to 35° 57′ 27.27″ S 141° 47′ 37.62″ E
704	Southerly along the geodesic to 35° 57′ 28.61″ S 141° 47′ 37.58″ E
705	Southerly along the geodesic to 35° 57′ 29.79″ S 141° 47′ 37.53″ E
706	Southerly along the geodesic to 35° 57′ 31.22″ S 141° 47′ 37.05″ E
707	Southerly along the geodesic to 35° 57′ 32.17″ S 141° 47′ 36.71″ E
708	Southerly along the geodesic to 35° 57′ 33.22″ S 141° 47′ 36.44″ E
709	Southerly along the geodesic to 35° 57′ 33.96″ S 141° 47′ 36.25″ E
710	South-westerly along the geodesic to 35° 57′ 35.17″ S 141° 47′ 35.73″ E
711	Southerly along the geodesic to 35° 57′ 35.93″ S 141° 47′ 35.51″ E
712	South-westerly along the geodesic to 35° 57′ 36.96″ S 141° 47′ 34.96″ E
713	South-westerly along the geodesic to 35° 57′ 37.86″ S 141° 47′ 34.52″ E
714	Southerly along the geodesic to 35° 57′ 38.60″ S 141° 47′ 34.68″ E
715	Southerly along the geodesic to 35° 57′ 39.44″ S 141° 47′ 34.34″ E
716	South-westerly along the geodesic to 35° 57′ 40.47″ S 141° 47′ 33.67″ E
717	South-westerly along the geodesic to 35° 57′ 41.57″ S 141° 47′ 32.94″ E
718	South-westerly along the geodesic to 35° 57′ 42.34″ S 141° 47′ 31.69″ E
719	South-westerly along the geodesic to 35° 57′ 43.24″ S 141° 47′ 30.68″ E
720	South-westerly along the geodesic to 35° 57′ 44.57″ S 141° 47′ 29.47″ E
721	South-westerly along the geodesic to 35° 57′ 45.04″ S 141° 47′ 28.98″ E
722	South-westerly along the geodesic to 35° 57′ 45.71″ S 141° 47′ 27.78″ E
723	Westerly along the geodesic to 35° 57′ 45.96″ S 141° 47′ 26.33″ E
724	Westerly along the geodesic to 35° 57′ 46.01″ S 141° 47′ 25.09″ E
725	South-westerly along the geodesic to 35° 57′ 46.47″ S 141° 47′ 24.14″ E
726	Westerly along the geodesic to 35° 57′ 46.97″ S 141° 47′ 22.87″ E
727	Westerly along the geodesic to 35° 57′ 47.05″ S 141° 47′ 22.61″ E
728	Westerly along the geodesic to 35° 57′ 47.40″ S 141° 47′ 21.72″ E
729	Westerly along the geodesic to 35° 57′ 47.58″ S 141° 47′ 21.16″ E
730	Westerly along the geodesic to 35° 57′ 47.94″ S 141° 47′ 20.11″ E

Westerly along the geodesic to 35° 57′ 48.21″ S 141° 47′ 18.56″ E 332 Westerly along the geodesic to 35° 57′ 48.73″ S 141° 47′ 17.24″ E 333 Westerly along the geodesic to 35° 57′ 48.86″ S 141° 47′ 16.04″ E 334 Westerly along the geodesic to 35° 57′ 49.04″ S 141° 47′ 15.03″ E 335 Westerly along the geodesic to 35° 57′ 49.21″ S 141° 47′ 13.81″ E 336 Westerly along the geodesic to 35° 57′ 49.21″ S 141° 47′ 13.81″ E 337 South-westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 10.05″ E 338 South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 10.46″ E 339 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 10.46″ E 339 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 10.46″ E 340 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 10.46″ E 341 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 7.07″ E 341 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.50″ E 342 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.51″ E 343 South-westerly along the geodesic to 35° 57′ 52.38″ S 141° 47′ 7.51″ E 344 South-westerly along the geodesic to 35° 57′ 53.88″ S 141° 47′ 7.07″ E 350 South-westerly along the geodesic to 35° 57′ 53.88″ S 141° 47′ 7.07″ E 364 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 7.07″ E 375 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 5.57″ E 376 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 5.57″ E 377 South-westerly along the geodesic to 35° 57′ 55.00″ S 141° 47′ 5.88″ E 378 South-resterly along the geodesic to 35° 57′ 58.00″ S 141° 47′ 5.88″ E 379 South-ry along the geodesic to 35° 57′ 58.00″ S 141° 47′ 5.88″ E 370 South-easterly along the geodesic to 35° 57′ 58.00″ S 141° 47′ 5.88″ E 371 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 1.01″ E 372 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 1.01″ E 373 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 1.01″ E 374 South-easterly along the geo	Item	Description
Westerly along the geodesic to 35° 57′ 48.86″ S 141° 47′ 16.04″ E 734 Westerly along the geodesic to 35° 57′ 49.04″ S 141° 47′ 15.03″ E 735 Westerly along the geodesic to 35° 57′ 49.1″ S 141° 47′ 13.81″ E 736 Westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 13.81″ E 737 South-westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 11.03″ E 738 South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 51.15″ S 141° 47′ 8.70″ E 740 South-westerly along the geodesic to 35° 57′ 51.25″ S 141° 47′ 8.70″ E 741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 8.70″ E 742 South-westerly along the geodesic to 35° 57′ 52.29″ S 141° 47′ 7.08″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.07″ E 744 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 6.65″ E 745 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.65″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 6.90″ E 748 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 56.60″ S 141° 47′ 6.78″ E 750 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.11″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.90″ E 752 South-easterly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 6.90″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 6.90″ E 756 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.00″ E 758 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 758 South-easterly along the geode	731	Westerly along the geodesic to 35° 57′ 48.21″ S 141° 47′ 18.56″ E
Westerly along the geodesic to 35° 57′ 48.86″ S 141° 47′ 16.04″ E 734 Westerly along the geodesic to 35° 57′ 49.04″ S 141° 47′ 15.03″ E 735 Westerly along the geodesic to 35° 57′ 49.1″ S 141° 47′ 13.81″ E 736 Westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 13.81″ E 737 South-westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 11.03″ E 738 South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 51.15″ S 141° 47′ 8.70″ E 740 South-westerly along the geodesic to 35° 57′ 51.25″ S 141° 47′ 8.70″ E 741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 8.70″ E 742 South-westerly along the geodesic to 35° 57′ 52.29″ S 141° 47′ 7.08″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.07″ E 744 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 6.65″ E 745 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.65″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 6.90″ E 748 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 56.60″ S 141° 47′ 6.78″ E 750 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.11″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.90″ E 752 South-easterly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 6.90″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 6.90″ E 756 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.00″ E 758 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 758 South-easterly along the geode	732	Westerly along the geodesic to 35° 57′ 48.73″ S 141° 47′ 17.24″ E
735 Westerly along the geodesic to 35° 57′ 49.21″ S 141° 47′ 13.81″ E 736 Westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 12.05″ E 737 South-westerly along the geodesic to 35° 57′ 59.70″ S 141° 47′ 11.03″ E 738 South-westerly along the geodesic to 35° 57′ 50.76″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 51.15″ S 141° 47′ 9.57″ E 740 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 9.57″ E 741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.98″ E 742 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.80″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.80″ E 744 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 746 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 747 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 5.97″ E 748 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 749 South-westerly along the geodesic to 35° 57′ 56.34″ S 141° 47′ 5.78″ E 750 Southerly along the geodesic to 35° 57′ 56.34″ S 141° 47′ 5.88″ E 751 South-gasterly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 5.88″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.00″ E 753 South-easterly along the geodesic to 35° 58′ 58.60″ S 141° 47′ 6.00″ E 754 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 9.83″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 9.83″ E 756 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 759 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 759 South-easterly along the geodesi	733	
736 Westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 12.05″ E 737 South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 11.03″ E 738 South-westerly along the geodesic to 35° 57′ 50.76″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 51.15″ S 141° 47′ 10.46″ E 739 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 9.57″ E 740 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 9.70″ E 741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.98″ E 742 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.98″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.99″ E 748 Southerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.78″ E 750 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E 751 South-easterly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.11″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.09″ E 753 South-easterly along the geodesic to 35° 58′ 3.98″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 6.90″ E 755 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 1.06″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 1.00″ E 757 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 1.00″ E 758 South-easterly along the geodesic to 35° 58′ 3.98″ S 141° 47′ 1.00″ E 759 South-easterly along the geodesic to 35° 58′ 3.98″ S 141° 47′ 1.00″ E 750 South-easterly along the geodesic to 35° 58′ 3.98″ S 141° 47′ 1.00″ E 750 South-easterly along the geodesic to 35° 58′ 3.98″ S 141° 47′ 1.30″ E 750 South-easterly along the geodesic to 35° 58	734	Westerly along the geodesic to 35° 57′ 49.04″ S 141° 47′ 15.03″ E
South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 11.03″ E	735	Westerly along the geodesic to 35° 57′ 49.21″ S 141° 47′ 13.81″ E
South-westerly along the geodesic to 35° 57′ 50.76″ S 141° 47′ 10.46″ E	736	Westerly along the geodesic to 35° 57′ 49.50″ S 141° 47′ 12.05″ E
739 South-westerly along the geodesic to 35° 57′ 51.15″ S 141° 47′ 9.57″ E 740 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 8.70″ E 741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.80″ E 742 South-westerly along the geodesic to 35° 57′ 52.49″ S 141° 47′ 7.80″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 746 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.05″ E 747 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.09″ E 748 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 749 Southerly along the geodesic to 35° 57′ 55.00″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 5.78″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.23″ E 751 South-easterly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.00″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.80″ E 754 South-easterly along the geodesic to 35° 58′ 1.80″ S 141° 47′ 6.80″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 10.00″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.00″ E 759 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.00″ E 760 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.00″ E 761 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.00″ E 762 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.00″ E 763 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.00″ E 764 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.53″ E 765 South-easterly along the geodesic t	737	South-westerly along the geodesic to 35° 57′ 50.17″ S 141° 47′ 11.03″ E
740 South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 8.70″ E 741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.80″ E 742 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.80″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.65″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 748 South-ry along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 749 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 5.78″ E 750 South-ry along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 South-ry along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.33″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.90″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.93″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 3.93″ S 141° 47′ 10.10″ E 759 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.10″ E 750 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 58′ 3.40″ S 141° 47′ 10.10″ E 759 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.10″ E 760 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.90″ E 761 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.90″ E 762 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.90″ E 763 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 14.04″ E 764 South-easterly along the geodesic to 35	738	South-westerly along the geodesic to 35° 57′ 50.76″ S 141° 47′ 10.46″ E
741 South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.98″ E 742 South-westerly along the geodesic to 35° 57′ 52.49″ S 141° 47′ 7.80″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 748 Southerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 55.34″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 5.78″ E 750 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.11″ E 751 South-easterly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 755 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.4″ S 141° 47′ 11.79″ E 758 South-easterly along the geodesic to 35° 58′ 3.4″ S 141° 47′ 11.79″ E 759 South-easterly along the geodesic to 35° 58′ 5.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 5.63″ S 141° 47′ 11.79″ E 761 South-easterly along the geodesic to 35° 58′ 3.63″ S 141° 47′ 11.79″ E 762 South-easterly along the geodesic to 35° 58′ 5.76″ S 141° 47′ 11.79″ E 763 South-easterly along the geodesic to 35° 58′ 1.008″ S 141° 47′ 11.79″ E 764 South-easterly along the geodesic to 35° 58′ 1.008″ S 141° 47′ 14.04″ E 765 South-easterly along the geodesic to 35° 58′ 1.008″ S 141° 47′ 14.04″ E 766 South-easterly along the geodesic to 35° 58′ 1.008″ S 141° 47′ 14.006″ E 767 South-easterly along the geodesic to 3	739	South-westerly along the geodesic to 35° 57′ 51.15″ S 141° 47′ 9.57″ E
742 South-westerly along the geodesic to 35° 57′ 52.49″ S 141° 47′ 7.80″ E 743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 748 Southerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 5.88″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 South-easterly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.03″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.09″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 755 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 757 South-easterly along the geodesic to 35° 58′ 3.4″ S 141° 47′ 10.10″ E	740	South-westerly along the geodesic to 35° 57′ 51.63″ S 141° 47′ 8.70″ E
743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 748 Southerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.21″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 58.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 11.79″ E <t< td=""><td>741</td><td>South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.98″ E</td></t<>	741	South-westerly along the geodesic to 35° 57′ 52.26″ S 141° 47′ 7.98″ E
743 South-westerly along the geodesic to 35° 57′ 52.98″ S 141° 47′ 7.51″ E 744 South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E 745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 748 Southerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.21″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 58.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 3.40″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 11.79″ E <t< td=""><td>742</td><td></td></t<>	742	
745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 748 Southerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 5.78″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 South-ry along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 7.68″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 3.91″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 3.34″ S 141° 47′ 10.10″ E 759 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E	743	
745 South-westerly along the geodesic to 35° 57′ 54.37″ S 141° 47′ 6.65″ E 746 South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E 747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 748 Southerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 5.78″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 South-ry along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 7.68″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 3.91″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 3.34″ S 141° 47′ 10.10″ E 759 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E	744	South-westerly along the geodesic to 35° 57′ 53.58″ S 141° 47′ 7.07″ E
747 South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E 748 Southerly along the geodesic to 35° 57′ 56.34″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.90″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.90″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 9.05″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.71″ E 763 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E <	745	
748 Southerly along the geodesic to 35° 57′ 56.34″ S 141° 47′ 5.78″ E 749 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 761 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 762 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 763 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E	746	South-westerly along the geodesic to 35° 57′ 54.78″ S 141° 47′ 6.39″ E
749 Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E 750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 13.06″ E 761 South-easterly along the geodesic to 35° 58′ 1.07″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 1.08″ S 141° 47′ 14.04″ E 763 South-easterly along the geodesic to 35° 58′ 1.08″ S 141° 47′ 14.18″ E 764 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.18″ E	747	South-westerly along the geodesic to 35° 57′ 55.60″ S 141° 47′ 5.97″ E
750 Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E 751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 6.8″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.90″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.90″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 763 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 765 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E <t< td=""><td>748</td><td>Southerly along the geodesic to 35° 57′ 56.34″ S 141° 47′ 5.78″ E</td></t<>	748	Southerly along the geodesic to 35° 57′ 56.34″ S 141° 47′ 5.78″ E
751 Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E 752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 763 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 South-easterly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.53″ E 765 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E	749	Southerly along the geodesic to 35° 57′ 57.03″ S 141° 47′ 5.88″ E
752 South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E 753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 763 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.04″ E 764 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 765 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 766 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.00″ E 767 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E <td>750</td> <td>Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E</td>	750	Southerly along the geodesic to 35° 57′ 58.06″ S 141° 47′ 6.11″ E
753 South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E 754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 763 South-erly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.18″ E 764 South-easterly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 766 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	751	Southerly along the geodesic to 35° 57′ 58.60″ S 141° 47′ 6.23″ E
754 South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E 755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 10.10″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 13.06″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 South-easterly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 767 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	752	South-easterly along the geodesic to 35° 57′ 59.80″ S 141° 47′ 6.90″ E
755 South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E 756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 South-easterly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 16.00″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	753	South-easterly along the geodesic to 35° 58′ 1.62″ S 141° 47′ 7.68″ E
756 South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E 757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 766 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	754	South-easterly along the geodesic to 35° 58′ 1.98″ S 141° 47′ 8.13″ E
757 South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E 758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	755	South-easterly along the geodesic to 35° 58′ 3.00″ S 141° 47′ 9.05″ E
758 South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E 759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	756	South-easterly along the geodesic to 35° 58′ 3.99″ S 141° 47′ 9.83″ E
759 South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E 760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	757	South-easterly along the geodesic to 35° 58′ 4.35″ S 141° 47′ 10.10″ E
760 South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E 761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	758	South-easterly along the geodesic to 35° 58′ 5.34″ S 141° 47′ 10.90″ E
761 South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E 762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	759	South-easterly along the geodesic to 35° 58′ 6.63″ S 141° 47′ 11.79″ E
762 South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E 763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	760	South-easterly along the geodesic to 35° 58′ 7.44″ S 141° 47′ 12.59″ E
763 Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E 764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	761	South-easterly along the geodesic to 35° 58′ 7.76″ S 141° 47′ 13.06″ E
764 Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E 765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	762	South-easterly along the geodesic to 35° 58′ 8.96″ S 141° 47′ 13.71″ E
765 South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E 766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	763	Southerly along the geodesic to 35° 58′ 10.08″ S 141° 47′ 14.04″ E
766 South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E 767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	764	Southerly along the geodesic to 35° 58′ 11.07″ S 141° 47′ 14.18″ E
767 South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E 768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	765	South-easterly along the geodesic to 35° 58′ 11.40″ S 141° 47′ 14.53″ E
768 South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E	766	South-easterly along the geodesic to 35° 58′ 12.27″ S 141° 47′ 15.23″ E
	767	South-easterly along the geodesic to 35° 58′ 13.13″ S 141° 47′ 16.00″ E
769 South-easterly along the geodesic to 35° 58′ 14.10″ S 141° 47′ 16.64″ E	768	South-easterly along the geodesic to 35° 58′ 13.48″ S 141° 47′ 16.20″ E
	769	South-easterly along the geodesic to 35° 58′ 14.10″ S 141° 47′ 16.64″ E

Item	Description
770	South-easterly along the geodesic to 35° 58′ 14.81″ S 141° 47′ 17.47″ E
771	South-easterly along the geodesic to 35° 58′ 15.25″ S 141° 47′ 17.97″ E
772	South-easterly along the geodesic to 35° 58′ 15.50″ S 141° 47′ 18.12″ E
773	Southerly along the geodesic to 35° 58′ 16.16″ S 141° 47′ 18.08″ E
774	South-westerly along the geodesic to 35° 58′ 17.39″ S 141° 47′ 17.23″ E
775	South-westerly along the geodesic to 35° 58′ 17.63″ S 141° 47′ 17.05″ E
776	South-westerly along the geodesic to 35° 58′ 18.29″ S 141° 47′ 16.63″ E
777	South-westerly along the geodesic to 35° 58′ 18.76″ S 141° 47′ 16.14″ E
778	Southerly along the geodesic to 35° 58′ 19.60″ S 141° 47′ 15.88″ E
779	South-westerly along the geodesic to 35° 58′ 20.26″ S 141° 47′ 15.51″ E
780	South-westerly along the geodesic to 35° 58′ 21.32″ S 141° 47′ 14.78″ E
781	Southerly along the geodesic to 35° 58′ 22.74″ S 141° 47′ 14.28″ E
782	Southerly along the geodesic to 35° 58′ 23.74″ S 141° 47′ 13.94″ E
783	South-westerly along the geodesic to 35° 58′ 24.67″ S 141° 47′ 13.41″ E
784	South-westerly along the geodesic to 35° 58′ 25.66″ S 141° 47′ 12.06″ E
785	South-westerly along the geodesic to 35° 58′ 26.54″ S 141° 47′ 11.56″ E
786	South-westerly along the geodesic to 35° 58′ 27.26″ S 141° 47′ 11.02″ E
787	South-westerly along the geodesic to 35° 58′ 27.58″ S 141° 47′ 10.56″ E
788	South-westerly along the geodesic to 35° 58′ 28.53″ S 141° 47′ 9.91″ E
789	South-westerly along the geodesic to 35° 58′ 29.45″ S 141° 47′ 9.49″ E
790	South-westerly along the geodesic to 35° 58′ 29.94″ S 141° 47′ 8.95″ E
791	Southerly along the geodesic to 35° 58′ 30.52″ S 141° 47′ 8.84″ E
792	South-westerly along the geodesic to 35° 58′ 31.15″ S 141° 47′ 8.42″ E
793	South-westerly along the geodesic to 35° 58′ 31.97″ S 141° 47′ 7.88″ E
794	South-westerly along the geodesic to 35° 58′ 32.65″ S 141° 47′ 7.46″ E
795	South-westerly along the geodesic to 35° 58′ 33.32″ S 141° 47′ 7.04″ E
796	South-westerly along the geodesic to 35° 58′ 34.41″ S 141° 47′ 6.49″ E
797	Southerly along the geodesic to 35° 58′ 35.52″ S 141° 47′ 6.25″ E
798	South-westerly along the geodesic to 35° 58′ 36.22″ S 141° 47′ 5.81″ E
799	Southerly along the geodesic to 35° 58′ 36.71″ S 141° 47′ 5.70″ E
800	Southerly along the geodesic to 35° 58′ 37.47″ S 141° 47′ 5.56″ E
801	Southerly along the geodesic to 35° 58′ 38.31″ S 141° 47′ 5.32″ E
802	Southerly along the geodesic to 35° 58′ 39.03″ S 141° 47′ 5.21″ E
803	Southerly along the geodesic to 35° 58′ 39.42″ S 141° 47′ 5.12″ E
804	Southerly along the geodesic to 35° 58′ 40.54″ S 141° 47′ 4.88″ E
805	Southerly along the geodesic to 35° 58′ 41.81″ S 141° 47′ 4.76″ E
806	Southerly along the geodesic to 35° 58′ 43.22″ S 141° 47′ 5.24″ E
807	South-easterly along the geodesic to 35° 58′ 44.30″ S 141° 47′ 5.89″ E
808	South-easterly along the geodesic to 35° 58′ 45.23″ S 141° 47′ 6.61″ E

Item	Description
809	South-easterly along the geodesic to 35° 58′ 45.96″ S 141° 47′ 7.38″ E
810	South-easterly along the geodesic to 35° 58′ 46.48″ S 141° 47′ 7.92″ E
811	Southerly along the geodesic to 35° 58′ 50.03″ S 141° 47′ 6.84″ E
812	Westerly along the geodesic to 35° 58′ 50.08″ S 141° 47′ 6.69″ E
813	Westerly along the geodesic to 35° 58′ 50.78″ S 141° 47′ 4.30″ E
814	Westerly along the geodesic to 35° 59′ 10.67″ S 141° 45′ 56.16″ E
815	Westerly along the geodesic to 35° 59′ 10.58″ S 141° 45′ 7.86″ E
816	Southerly along the geodesic to 35° 59′ 14.58″ S 141° 45′ 7.89″ E
817	Westerly along the geodesic to 35° 59′ 14.70″ S 141° 44′ 29.30″ E
818	Southerly along the geodesic to 35° 59′ 21.56″ S 141° 44′ 29.29″ E
819	Westerly along the geodesic to 35° 59′ 21.55″ S 141° 44′ 19.95″ E
820	Southerly along the geodesic to 35° 59′ 50.66″ S 141° 44′ 19.88″ E
821	Southerly along the geodesic to 35° 59′ 52.67″ S 141° 44′ 19.89″ E
822	Easterly along the geodesic to 35° 59′ 52.73″ S 141° 44′ 53.80″ E
823	Easterly along the geodesic to 35° 59′ 52.80″ S 141° 45′ 41.93″ E
824	Easterly along the geodesic to 35° 59′ 52.83″ S 141° 45′ 57.26″ E
825	Easterly along the geodesic to 35° 59′ 52.80″ S 141° 46′ 12.61″ E
826	Easterly along the geodesic to 35° 59′ 52.75″ S 141° 46′ 45.45″ E
827	Easterly along the geodesic to 35° 59′ 52.75″ S 141° 46′ 46.26″ E
828	Easterly along the geodesic to 35° 59′ 52.72″ S 141° 47′ 6.95″ E
829	Easterly along the geodesic to 35° 59′ 52.64″ S 141° 48′ 16.07″ E
830	Easterly along the geodesic to 35° 59′ 52.56″ S 141° 49′ 12.29″ E
831	Easterly along the geodesic to 35° 59′ 52.48″ S 141° 50′ 13.85″ E
832	Easterly along the geodesic to 35° 59′ 52.47″ S 141° 50′ 17.07″ E
833	Easterly along the geodesic to 35° 59′ 52.54″ S 141° 50′ 18.66″ E
834	Easterly along the geodesic to 35° 59′ 52.62″ S 141° 50′ 47.71″ E
835	Easterly along the geodesic to 35° 59′ 52.69″ S 141° 50′ 48.35″ E
836	Easterly along the geodesic to 35° 59′ 52.53″ S 141° 51′ 9.36″ E
837	South-easterly along the geodesic to 36° 0′ 1.40″ S 141° 51′ 15.85″ E
838	South-westerly along the geodesic to 36° 0′ 23.69″ S 141° 51′ 3.26″ E
839	Southerly along the geodesic to 36° 0′ 34.82″ S 141° 51′ 1.94″ E
840	Southerly along the geodesic to 36° 0′ 36.12″ S 141° 51′ 1.88″ E
841	Southerly along the geodesic to 36° 0′ 47.86″ S 141° 51′ 4.66″ E
842	Southerly along the geodesic to 36° 0′ 52.60″ S 141° 51′ 5.90″ E
843	Southerly along the geodesic to 36° 1′ 18.63" S 141° 51′ 0.44" E
844	Southerly along the geodesic to 36° 1′ 18.79″ S 141° 51′ 0.49″ E
845	Southerly along the geodesic to 36° 1′ 35.24″ S 141° 51′ 5.09″ E
846	South-easterly along the geodesic to 36° 1′ 40.21″ S 141° 51′ 14.10″ E
847	South-easterly along the geodesic to 36° 1′ 45.03″ S 141° 51′ 22.84″ E

South-resterly along the geodesic to 36° 2' 3.67° S 141° 51′ 23.63″ E 850 South-resterly along the geodesic to 36° 2' 3.67° S 141° 51′ 30.78″ E 851 South-westerly along the geodesic to 36° 2' 9.62.″ S 141° 51′ 32.85″ E 852 South-westerly along the geodesic to 36° 2' 20.81″ S 141° 51′ 19.91″ E 853 South-westerly along the geodesic to 36° 2' 20.81″ S 141° 51′ 19.91″ E 854 South-westerly along the geodesic to 36° 2' 22.81″ S 141° 51′ 14.62″ E 855 South-resterly along the geodesic to 36° 2' 32.81″ S 141° 51′ 14.99″ E 855 South-resterly along the geodesic to 36° 2' 32.81″ S 141° 51′ 14.99″ E 856 South-easterly along the geodesic to 36° 2' 46.25″ S 141° 51′ 14.99″ E 857 South-westerly along the geodesic to 36° 2' 46.25″ S 141° 51′ 14.35″ E 858 South-westerly along the geodesic to 36° 3' 2.60″ S 141° 51′ 8.51″ E 859 South-westerly along the geodesic to 36° 3' 2.25″ S 141° 51′ 8.23″ E 860 South-westerly along the geodesic to 36° 3' 2.25″ S 141° 51′ 8.23″ E 861 South-westerly along the geodesic to 36° 3' 3.25″ S 141° 51′ 1.30″ E 862 South-westerly along the geodesic to 36° 3' 3.25″ S 141° 51′ 1.80″ E 863 South-resterly along the geodesic to 36° 3' 3.25″ S 141° 51′ 1.90″ E 864 South-resterly along the geodesic to 36° 3' 3.93.90″ S 141° 51′ 7.92″ E 865 Southerly along the geodesic to 36° 3' 39.36″ S 141° 51′ 7.75″ E 866 Southerly along the geodesic to 36° 3' 39.36″ S 141° 51′ 7.75″ E 867 Southerly along the geodesic to 36° 3' 48.26″ S 141° 51′ 1.91″ E 868 Easterly along the geodesic to 36° 3' 6.32″ S 141° 51′ 1.91″ E 869 South-easterly along the geodesic to 36° 3' 6.32″ S 141° 51′ 5.5.36″ E 870 South-resterly along the geodesic to 36° 3' 58.26″ S 141° 51′ 58.62″ E 871 South-westerly along the geodesic to 36° 4' 5.32″ S 141° 51′ 58.62″ E 872 South-easterly along the geodesic to 36° 5' 19.00″ S 141° 51′ 55.36″ E 873 South-easterly along the geodesic to 36° 5' 19.71″ S 141° 51′ 55.36″ E 874 South-easterly along the geodesic to 36° 5' 19.71″ S 141° 52′ 2.38″ E 875 South-easterly along the geodesic t	Item	Description
850 South-westerly along the geodesic to 36° 2′ 9.62″ S 141° 51′ 32.85″ E 851 South-westerly along the geodesic to 36° 2′ 20.81″ S 141° 51′ 12.14″ E 852 South-westerly along the geodesic to 36° 2′ 20.81″ S 141° 51′ 14.62″ E 853 South-westerly along the geodesic to 36° 2′ 22.81″ S 141° 51′ 14.62″ E 854 South-westerly along the geodesic to 36° 2′ 23.81″ S 141° 51′ 14.29″ E 855 South-easterly along the geodesic to 36° 2′ 32.81″ S 141° 51′ 14.29″ E 856 South-easterly along the geodesic to 36° 2′ 34.12″ S 141° 51′ 14.35″ E 857 South-westerly along the geodesic to 36° 3′ 2.60″ S 141° 51′ 14.35″ E 858 South-westerly along the geodesic to 36° 3′ 2.60″ S 141° 51′ 14.35″ E 859 South-westerly along the geodesic to 36° 3′ 3.25″ S 141° 51′ 14.35″ E 860 South-westerly along the geodesic to 36° 3′ 3′ 14.95″ S 141° 51′ 18.20″ E 861 South-westerly along the geodesic to 36° 3′ 3′ 14.95″ S 141° 51′ 1.30″ E 862 South-westerly along the geodesic to 36° 3′ 3′ 32.60″ S 141° 51′ 1.80″ E 863 South-reasterly along the geodesic to 36° 3′ 3′ 32.60″ S 141° 51′ 1.90″ E 864 Southerly along the geodesic to 36° 3′ 3′ 39.29″ S 141° 51′ 7.92″ E 865 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 866 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 867 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 24.45″ E 868 Easterly along the geodesic to 36° 3′ 37.98 28′ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 3′ 36° S 20° S 141° 51′ 11.91″ E 870 South-easterly along the geodesic to 36° 4′ 43.53″ S 141° 51′ 24.50″ E 871 South-easterly along the geodesic to 36° 3′ 36° S 20° S 141° 51′ 1.75″ E 872 South-easterly along the geodesic to 36° 5′ 36° S 141° 51′ 14.50″ E 873 South-easterly along the geodesic to 36° 5′ 36° S 141° 51′ 14.50″ E 874 South-easterly along the geodesic to 36° 5′ 36° S 141° 51′ 24.50″ E 875 South-easterly along the geodesic to 36° 5′ 36° S 141° 51′ 25′ 3.81″ E 876 South-easterly along the geodesic to 36° 5′ 36° S 141° 52′ 24.81″ E 877 South-easterly along the geodesic to 36°	848	Southerly along the geodesic to 36° 1′ 58.56" S 141° 51′ 23.63" E
South-westerly along the geodesic to 36° 2′ 18.22" S 141° 51′ 22.14" E 852 South-westerly along the geodesic to 36° 2′ 20.81" S 141° 51′ 19.91" E 853 South-westerly along the geodesic to 36° 2′ 27.86" S 141° 51′ 14.29" E 854 Southerly along the geodesic to 36° 2′ 32.81" S 141° 51′ 14.29" E 855 Southerly along the geodesic to 36° 2′ 32.57" S 141° 51′ 13.98" E 856 South-easterly along the geodesic to 36° 2′ 34.52" S 141° 51′ 14.35" E 857 South-westerly along the geodesic to 36° 2′ 46.25" S 141° 51′ 14.35" E 858 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 14.35" E 859 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 18.31" E 860 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 18.01" E 861 South-easterly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.30" E 862 South-easterly along the geodesic to 36° 3′ 32.60" S 141° 51′ 18.01" E 863 South-easterly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E 864 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E 865 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E 866 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E 867 South-easterly along the geodesic to 36° 3′ 47.99" S 141° 51′ 7.75" E 868 Easterly along the geodesic to 36° 3′ 47.99" S 141° 51′ 11.91" E 869 South-easterly along the geodesic to 36° 3′ 47.99" S 141° 51′ 11.91" E 870 South-easterly along the geodesic to 36° 4′ 36.83" S 141° 51′ 58.75" E 871 South-easterly along the geodesic to 36° 4′ 36.83" S 141° 51′ 58.75" E 872 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 52.36" E 873 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 52.36" E 874 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 52.35" E 875 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 52′ 23.24" E 876 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 52′ 23.24" E 877 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 23.24" E 878 South-easterly along the geodesic t	849	South-easterly along the geodesic to 36° 2′ 3.67" S 141° 51′ 30.78" E
South-westerly along the geodesic to 36° 2′ 20.81" S 141° 51′ 19.91" E	850	Southerly along the geodesic to 36° 2′ 9.62" S 141° 51′ 32.85" E
South-westerly along the geodesic to 36° 2′ 27.86" S 141° 51′ 14.29" E Southerly along the geodesic to 36° 2′ 32.81" S 141° 51′ 14.29" E Southerly along the geodesic to 36° 2′ 37.57" S 141° 51′ 14.29" E South-westerly along the geodesic to 36° 2′ 46.25" S 141° 51′ 21.48" E South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 21.48" E South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 13.98" E South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 8.51" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 8.3" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.30" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.80" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.80" E Southerly along the geodesic to 36° 3′ 32.60" S 141° 51′ 1.90" E Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 1.91" E Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 7.92" E Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 1.91" E Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 1.91" E South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 1.91" E South-easterly along the geodesic to 36° 4′ 6.32" S 141° 51′ 1.91" E South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 58.62" E Southerly along the geodesic to 36° 4′ 5.101" S 141° 51′ 58.62" E Southerly along the geodesic to 36° 4′ 5.31" S 141° 51′ 58.62" E Southerly along the geodesic to 36° 5′ 2.00" S 141° 51′ 57.51" E South-easterly along the geodesic to 36° 5′ 1.01" S 141° 51′ 24.50" E South-easterly along the geodesic to 36° 5′ 1.01" S 141° 51′ 23.80" E South-easterly along the geodesic to 36° 5′ 1.01" S 141° 51′ 23.80" E South-easterly along the geodesic to 36° 5′ 1.00" S 141° 52′ 2.32" E South-easterly along the geodesic to 36° 5′ 1.00" S 141° 52′ 2.32" E South-easterly along the geodesic to 36° 5′ 1.00" S 141° 52′ 2.32.7" E South-easterly along the geodesic to 36° 5′ 3.	851	South-westerly along the geodesic to 36° 2′ 18.22″ S 141° 51′ 22.14″ E
South-westerly along the geodesic to 36° 2′ 27.86" S 141° 51′ 14.29" E Southerly along the geodesic to 36° 2′ 32.81" S 141° 51′ 14.29" E Southerly along the geodesic to 36° 2′ 37.57" S 141° 51′ 14.29" E South-westerly along the geodesic to 36° 2′ 46.25" S 141° 51′ 21.48" E South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 21.48" E South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 13.98" E South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 8.51" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 8.3" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.30" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.80" E South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.80" E Southerly along the geodesic to 36° 3′ 32.60" S 141° 51′ 1.90" E Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 1.91" E Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 7.92" E Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 1.91" E Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 1.91" E South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 1.91" E South-easterly along the geodesic to 36° 4′ 6.32" S 141° 51′ 1.91" E South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 58.62" E Southerly along the geodesic to 36° 4′ 5.101" S 141° 51′ 58.62" E Southerly along the geodesic to 36° 4′ 5.31" S 141° 51′ 58.62" E Southerly along the geodesic to 36° 5′ 2.00" S 141° 51′ 57.51" E South-easterly along the geodesic to 36° 5′ 1.01" S 141° 51′ 24.50" E South-easterly along the geodesic to 36° 5′ 1.01" S 141° 51′ 23.80" E South-easterly along the geodesic to 36° 5′ 1.01" S 141° 51′ 23.80" E South-easterly along the geodesic to 36° 5′ 1.00" S 141° 52′ 2.32" E South-easterly along the geodesic to 36° 5′ 1.00" S 141° 52′ 2.32" E South-easterly along the geodesic to 36° 5′ 1.00" S 141° 52′ 2.32.7" E South-easterly along the geodesic to 36° 5′ 3.	852	South-westerly along the geodesic to 36° 2′ 20.81″ S 141° 51′ 19.91″ E
855 Southerly along the geodesic to 36° 2′ 37.57" S 141° 51′ 13.98" E 856 South-easterly along the geodesic to 36° 2′ 46.25" S 141° 51′ 14.35" E 857 South-westerly along the geodesic to 36° 2′ 54.12" S 141° 51′ 8.51" E 858 South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 8.51" E 859 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 8.23" E 860 South-westerly along the geodesic to 36° 3′ 14.95" S 141° 51′ 13.0" E 861 South-easterly along the geodesic to 36° 3′ 32.13" S 141° 51′ 1.30" E 862 South-easterly along the geodesic to 36° 3′ 32.60" S 141° 51′ 7.92" E 863 Southerly along the geodesic to 36° 3′ 32.60" S 141° 51′ 7.92" E 864 Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 7.92" E 865 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.75" E 866 Southerly along the geodesic to 36° 3′ 47.99" S 141° 51′ 7.75" E 867 South-easterly along the geodesic to 36° 3′ 47.99" S 141° 51′ 11.91" E 868 Easterly along the geodesic to 36° 4′ 6.32" S 141° 51′ 22.48" E 869 South-easterly along the geodesic to 36° 4′ 36.83" S 141° 51′ 58.75" E 870 South-easterly along the geodesic to 36° 4′ 36.83" S 141° 51′ 58.75" E 871 South-westerly along the geodesic to 36° 4′ 4′ 51.01" S 141° 51′ 55.36" E 872 Southerly along the geodesic to 36° 4′ 4′ 51.01" S 141° 51′ 55.36" E 873 Southerly along the geodesic to 36° 5′ 15.21" S 141° 51′ 57.51" E 874 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 57.51" E 875 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 25.38" E 876 South-easterly along the geodesic to 36° 5′ 19.70" S 141° 52′ 2.38" E 877 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 3.21" E 878 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 3.21" E 879 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 23.28" E 880 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 23.28" E 881 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 23.28" E 882 South-easterly along the geodesic to 36°	853	South-westerly along the geodesic to 36° 2′ 27.86″ S 141° 51′ 14.62″ E
856 South-easterly along the geodesic to 36° 2′ 46.25" S 141° 51′ 21.48" E 857 South-westerly along the geodesic to 36° 2′ 54.12" S 141° 51′ 14.35" E 858 South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 8.51" E 859 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.30" E 860 Southerly along the geodesic to 36° 3′ 14.95" S 141° 51′ 1.30" E 861 Southerly along the geodesic to 36° 3′ 32.513" S 141° 51′ 1.30" E 862 South-easterly along the geodesic to 36° 3′ 39.29" S 141° 51′ 1.90" E 863 Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 7.75" E 864 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.75" E 865 Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 7.75" E 866 Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 11.91" E 867 South-easterly along the geodesic to 36° 3′ 58.26" S 141° 51′ 51′ 11.91" E 868 Easterly along the geodesic to 36° 4′ 6.32" S 141° 51′ 22.48" E 869 South-easterly along the geodesic to 36° 4′ 36.83" S 141° 51′ 58.62" E 870 South-easterly along the geodesic to 36° 4′ 43.55" S 141° 51′ 58.62" E 871 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 57.51" E 872	854	Southerly along the geodesic to 36° 2′ 32.81″ S 141° 51′ 14.29″ E
857 South-westerly along the geodesic to 36° 2′ 54.12″ S 141° 51′ 14.35″ E 858 South-westerly along the geodesic to 36° 3′ 2.60″ S 141° 51′ 8.51″ E 859 South-westerly along the geodesic to 36° 3′ 3.25″ S 141° 51′ 1.30″ E 860 South-westerly along the geodesic to 36° 3′ 14.95″ S 141° 51′ 1.80″ E 861 Southerly along the geodesic to 36° 3′ 32.60″ S 141° 51′ 1.80″ E 862 South-easterly along the geodesic to 36° 3′ 32.60″ S 141° 51′ 7.92″ E 863 Southerly along the geodesic to 36° 3′ 39.29″ S 141° 51′ 7.92″ E 864 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 865 Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.91″ E 866 Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.75″ E 867 South-easterly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 22.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 22.48″ E 869 South-easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 58.62″ E 870 South-easterly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 55.36″ E 871 South-easterly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 872 South-easterly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 3.41″ E 873	855	Southerly along the geodesic to 36° 2′ 37.57" S 141° 51′ 13.98" E
858 South-westerly along the geodesic to 36° 3′ 2.60" S 141° 51′ 8.51" E 859 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.30" E 860 South-westerly along the geodesic to 36° 3′ 14.95" S 141° 51′ 1.80" E 861 Southerly along the geodesic to 36° 3′ 25.13" S 141° 51′ 1.80" E 862 South-easterly along the geodesic to 36° 3′ 39.29" S 141° 51′ 9.41" E 863 Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 7.92" E 864 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E 865 Southerly along the geodesic to 36° 3′ 47.99" S 141° 51′ 7.75" E 866 Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 11.91" E 867 South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 21.45" E 868 Easterly along the geodesic to 36° 4′ 3.22" S 141° 51′ 24.50" E 869 South-easterly along the geodesic to 36° 4′ 43.55" S 141° 51′ 58.62" E 870 Southerly along the geodesic to 36° 4′ 43.55" S 141° 51′ 55.62" E 871 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 51′ 57.51" E 872 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 52′ 2.58" E 873 South-easterly along the geodesic to 36° 5′ 15.21" S 141° 52′ 2.38" E 874 Sout	856	South-easterly along the geodesic to 36° 2′ 46.25″ S 141° 51′ 21.48″ E
859 South-westerly along the geodesic to 36° 3′ 3.25" S 141° 51′ 1.30" E 860 Southerly along the geodesic to 36° 3′ 14.95" S 141° 51′ 1.30" E 861 Southerly along the geodesic to 36° 3′ 25.13" S 141° 51′ 1.80" E 862 South-easterly along the geodesic to 36° 3′ 32.60" S 141° 51′ 9.41" E 863 Southerly along the geodesic to 36° 3′ 39.29" S 141° 51′ 7.92" E 864 Southerly along the geodesic to 36° 3′ 39.36" S 141° 51′ 7.91" E 865 Southerly along the geodesic to 36° 3′ 47.99" S 141° 51′ 7.75" E 866 Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 7.75" E 867 South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 11.91" E 868 Easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 22.48" E 869 South-easterly along the geodesic to 36° 4′ 6.32" S 141° 51′ 24.50" E 870 Southerly along the geodesic to 36° 4′ 43.55" S 141° 51′ 55.62" E 871 South-westerly along the geodesic to 36° 4′ 51.01" S 141° 51′ 55.36" E 872 Southerly along the geodesic to 36° 5′ 15.21" S 141° 51′ 57.51" E 873 South-easterly along the geodesic to 36° 5′ 19.01" S 141° 52′ 2.58" E 874 South-easterly along the geodesic to 36° 5′ 19.01" S 141° 52′ 2.38" E 875 South-easterly	857	South-westerly along the geodesic to 36° 2′ 54.12″ S 141° 51′ 14.35″ E
860 South-westerly along the geodesic to 36° 3′ 14.95″ S 141° 51′ 1.30″ E 861 Southerly along the geodesic to 36° 3′ 25.13″ S 141° 51′ 1.80″ E 862 South-easterly along the geodesic to 36° 3′ 32.60″ S 141° 51′ 7.92″ E 863 Southerly along the geodesic to 36° 3′ 39.29″ S 141° 51′ 7.92″ E 864 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 865 Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.75″ E 866 South-easterly along the geodesic to 36° 3′ 58.26″ S 141° 51′ 11.91″ E 867 South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 22.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 4′ 35.5″ S 141° 51′ 58.62″ E 870 South-easterly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 57.51″ E 871 South-westerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 872 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 51′ 57.51″ E 873 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 874 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 3.41″ E 876 <t< td=""><td>858</td><td>South-westerly along the geodesic to 36° 3′ 2.60″ S 141° 51′ 8.51″ E</td></t<>	858	South-westerly along the geodesic to 36° 3′ 2.60″ S 141° 51′ 8.51″ E
861 Southerly along the geodesic to 36° 3′ 25.13″ S 141° 51′ 1.80″ E 862 South-easterly along the geodesic to 36° 3′ 32.60″ S 141° 51′ 9.41″ E 863 Southerly along the geodesic to 36° 3′ 39.29″ S 141° 51′ 7.92″ E 864 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 865 Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.75″ E 866 Southerly along the geodesic to 36° 3′ 58.26″ S 141° 51′ 11.91″ E 867 South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 21.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E 870 South-easterly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 51′ 57.51″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.27″ E 880 South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.27″ E 881 South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.84″ E 882 Southerly along the geodesic to 36° 6′ 33.31″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E 884 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	859	South-westerly along the geodesic to 36° 3′ 3.25″ S 141° 51′ 8.23″ E
862 South-easterly along the geodesic to 36° 3′ 32.60″ S 141° 51′ 9.41″ E 863 Southerly along the geodesic to 36° 3′ 39.29″ S 141° 51′ 7.92″ E 864 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 865 Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.75″ E 866 South-easterly along the geodesic to 36° 3′ 58.26″ S 141° 51′ 11.91″ E 867 South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 22.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E 870 Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-easterly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 57.51″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.38″ E 876 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 3.41″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 23.27″ E 878	860	South-westerly along the geodesic to 36° 3′ 14.95″ S 141° 51′ 1.30″ E
863 Southerly along the geodesic to 36° 3′ 39.29″ S 141° 51′ 7.92″ E 864 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 865 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.75″ E 866 Southerly along the geodesic to 36° 3′ 58.26″ S 141° 51′ 11.91″ E 867 South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 11.91″ E 868 Easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 22.48″ E 869 South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E 870 Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-easterly along the geodesic to 36° 4′ 45.51″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 2.341″ E 876 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 23.21″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 23.27″ E 878 South-easterly along the geodesic to 36° 5′ 30.19″ S 141° 52′ 23.40″ E 879 Sou	861	Southerly along the geodesic to 36° 3′ 25.13″ S 141° 51′ 1.80″ E
864 Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E 865 Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.75″ E 866 Southerly along the geodesic to 36° 3′ 58.26″ S 141° 51′ 11.91″ E 867 South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 22.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.62″ E 870 Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-easterly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 2.341″ E 876 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 23.21″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 23.27″ E 878 South-easterly along the geodesic to 36° 5′ 36.40″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.84″ E 881 So	862	South-easterly along the geodesic to 36° 3′ 32.60″ S 141° 51′ 9.41″ E
865 Southerly along the geodesic to 36° 3′ 47.99" S 141° 51′ 7.75" E 866 Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 11.91" E 867 South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 22.48" E 868 Easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 24.50" E 869 South-easterly along the geodesic to 36° 4′ 36.83" S 141° 51′ 58.75" E 870 Southerly along the geodesic to 36° 4′ 43.55" S 141° 51′ 58.62" E 871 South-westerly along the geodesic to 36° 4′ 51.01" S 141° 51′ 55.36" E 872 Southerly along the geodesic to 36° 5′ 2.00" S 141° 51′ 57.51" E 873 Southerly along the geodesic to 36° 5′ 15.21" S 141° 52′ 0.10" E 874 South-easterly along the geodesic to 36° 5′ 19.06" S 141° 52′ 2.58" E 875 South-easterly along the geodesic to 36° 5′ 19.71" S 141° 52′ 3.41" E 876 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 3.41" E 877 South-easterly along the geodesic to 36° 5′ 32.55" S 141° 52′ 3.41" E 878 South-easterly along the geodesic to 36° 5′ 33.17" S 141° 52′ 23.27" E 880 Southerly along the geodesic to 36° 5′ 36.64" S 141° 52′ 23.27" E 881 Southerly along the geodesic to 36° 5′ 44.75" S 141° 52′ 23.84" E 882 Sout	863	Southerly along the geodesic to 36° 3′ 39.29″ S 141° 51′ 7.92″ E
Southerly along the geodesic to 36° 3′ 58.26″ S 141° 51′ 11.91″ E 867 South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 22.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E 870 Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 2.58″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.071″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 3.11″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 23.27″ E 880 South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.24″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.84″ E 882 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.84″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	864	Southerly along the geodesic to 36° 3′ 39.36″ S 141° 51′ 7.91″ E
South-easterly along the geodesic to 36° 4′ 5.67″ S 141° 51′ 22.48″ E 868 Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E 869 South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E 870 Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 3.41″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 23.27″ E 880 South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.24″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.84″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	865	Southerly along the geodesic to 36° 3′ 47.99″ S 141° 51′ 7.75″ E
Easterly along the geodesic to 36° 4′ 6.32″ S 141° 51′ 24.50″ E South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E South-easterly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 3.41″ E South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.84″ E Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.84″ E Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.84″ E	866	Southerly along the geodesic to 36° 3′ 58.26" S 141° 51′ 11.91" E
South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E 870 Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E 871 South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E 872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 883 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 20.64″ E	867	South-easterly along the geodesic to 36° 4′ 5.67" S 141° 51′ 22.48" E
Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 3.41″ E South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.84″ E Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E	868	Easterly along the geodesic to 36° 4′ 6.32" S 141° 51′ 24.50" E
South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E South-easterly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E	869	South-easterly along the geodesic to 36° 4′ 36.83″ S 141° 51′ 58.75″ E
872 Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E 873 Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 883 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 884 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	870	Southerly along the geodesic to 36° 4′ 43.55″ S 141° 51′ 58.62″ E
South-easterly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E 874 South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	871	South-westerly along the geodesic to 36° 4′ 51.01″ S 141° 51′ 55.36″ E
South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E 875 South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	872	Southerly along the geodesic to 36° 5′ 2.00″ S 141° 51′ 57.51″ E
South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E 876 South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	873	Southerly along the geodesic to 36° 5′ 15.21″ S 141° 52′ 0.10″ E
South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E 877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	874	South-easterly along the geodesic to 36° 5′ 19.06″ S 141° 52′ 2.58″ E
877 South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E 878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	875	South-easterly along the geodesic to 36° 5′ 19.71″ S 141° 52′ 3.41″ E
878 South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E 879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	876	South-easterly along the geodesic to 36° 5′ 27.40″ S 141° 52′ 9.31″ E
879 South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E 880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	877	South-easterly along the geodesic to 36° 5′ 32.55″ S 141° 52′ 17.46″ E
880 Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E 881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	878	South-easterly along the geodesic to 36° 5′ 33.17″ S 141° 52′ 18.55″ E
881 Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E 882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	879	South-easterly along the geodesic to 36° 5′ 36.19″ S 141° 52′ 23.27″ E
882 Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E 883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	880	Southerly along the geodesic to 36° 5′ 36.64″ S 141° 52′ 23.44″ E
883 Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E 884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	881	Southerly along the geodesic to 36° 5′ 44.75″ S 141° 52′ 23.80″ E
884 Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E 885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	882	Southerly along the geodesic to 36° 5′ 45.62″ S 141° 52′ 23.84″ E
885 Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E	883	Southerly along the geodesic to 36° 6′ 13.83″ S 141° 52′ 24.84″ E
	884	Southerly along the geodesic to 36° 6′ 13.93″ S 141° 52′ 24.85″ E
886 Southerly along the geodesic to 36° 6′ 34.93″ S 141° 52′ 19.50″ E	885	Southerly along the geodesic to 36° 6′ 30.44″ S 141° 52′ 20.64″ E
	886	Southerly along the geodesic to 36° 6′ 34.93″ S 141° 52′ 19.50″ E

Item	Description
887	Southerly along the geodesic to 36° 6′ 41.53″ S 141° 52′ 19.98″ E
888	South-easterly along the geodesic to 36° 6′ 42.83″ S 141° 52′ 21.11″ E
889	South-easterly along the geodesic to 36° 6′ 48.25″ S 141° 52′ 26.45″ E
890	South-easterly along the geodesic to 36° 6′ 54.25″ S 141° 52′ 34.10″ E
891	South-easterly along the geodesic to 36° 7′ 0.07″ S 141° 52′ 43.52″ E
892	Easterly along the geodesic to 36° 7′ 0.31″ S 141° 52′ 44.32″ E
893	Easterly along the geodesic to 36° 7′ 8.25″ S 141° 53′ 17.28″ E
894	Easterly along the geodesic to 36° 7′ 14.26″ S 141° 53′ 46.40″ E
895	Southerly along the geodesic to 36° 7′ 43.07″ S 141° 53′ 46.36″ E
896	Southerly along the geodesic to 36° 7′ 44.26″ S 141° 53′ 46.39″ E
897	South-easterly along the geodesic to 36° 7′ 46.66″ S 141° 53′ 50.88″ E
898	South-easterly along the geodesic to 36° 7′ 47.07″ S 141° 53′ 51.63″ E
899	South-easterly along the geodesic to 36° 7′ 58.68″ S 141° 54′ 12.88″ E
900	South-easterly along the geodesic to 36° 8′ 13.50″ S 141° 54′ 24.57″ E
901	South-easterly along the geodesic to 36° 8′ 14.82″ S 141° 54′ 25.61″ E
902	South-easterly along the geodesic to 36° 8′ 15.31″ S 141° 54′ 26.00″ E
903	Easterly along the geodesic to 36° 8′ 20.88″ S 141° 54′ 40.11″ E
904	Easterly along the geodesic to 36° 8′ 20.25″ S 141° 54′ 42.89″ E
905	Easterly along the geodesic to 36° 8′ 18.28″ S 141° 54′ 51.55″ E
906	Easterly along the geodesic to 36° 8′ 26.33″ S 141° 55′ 26.83″ E
907	Easterly along the geodesic to 36° 8′ 24.79″ S 141° 55′ 39.07″ E
908	Easterly along the geodesic to 36° 8′ 23.41″ S 141° 55′ 49.17″ E
909	Easterly along the geodesic to 36° 8′ 16.07" S 141° 56′ 38.15" E
910	Easterly along the geodesic to 36° 8′ 13.37" S 141° 56′ 56.24" E
911	Easterly along the geodesic to 36° 8′ 14.09" S 141° 57′ 27.94" E
912	South-easterly along the geodesic to 36° 8′ 21.71″ S 141° 57′ 42.16″ E
913	South-easterly along the geodesic to 36° 8′ 24.12″ S 141° 57′ 46.83″ E
914	South-easterly along the geodesic to 36° 8′ 24.95″ S 141° 57′ 48.30″ E
915	Easterly along the geodesic to 36° 8′ 21.02″ S 141° 58′ 4.07″ E
916	Easterly along the geodesic to 36° 8′ 20.79" S 141° 58′ 7.94" E
917	Southerly along the geodesic to 36° 8′ 25.68″ S 141° 58′ 6.74″ E
918	Southerly along the geodesic to 36° 8′ 41.07″ S 141° 58′ 0.64″ E
919	South-easterly along the geodesic to 36° 8′ 41.40″ S 141° 58′ 1.27″ E
920	South-easterly along the geodesic to 36° 8′ 59.51″ S 141° 58′ 37.45″ E
921	South-easterly along the geodesic to 36° 9′ 0.20″ S 141° 58′ 37.74″ E
922	South-easterly along the geodesic to 36° 9′ 32.85″ S 141° 58′ 51.49″ E
923	Southerly along the geodesic to 36° 9′ 32.91″ S 141° 58′ 51.50″ E
924	Southerly along the geodesic to 36° 9′ 52.42″ S 141° 58′ 52.58″ E
925	Southerly along the geodesic to 36° 10′ 4.89″ S 141° 58′ 53.16″ E

Item	Description
926	Southerly along the geodesic to 36° 10′ 23.72″ S 141° 58′ 58.94″ E
927	Southerly along the geodesic to 36° 10′ 39.73″ S 141° 59′ 3.81″ E
928	Southerly along the geodesic to 36° 10′ 40.40″ S 141° 59′ 4.02″ E
929	Southerly along the geodesic to 36° 10′ 45.31″ S 141° 59′ 5.50″ E
930	Southerly along the geodesic to 36° 11′ 3.36″ S 141° 59′ 3.02″ E
931	Southerly along the geodesic to 36° 11′ 7.23″ S 141° 59′ 2.48″ E
932	Southerly along the geodesic to 36° 11′ 25.16″ S 141° 59′ 0.01″ E
933	Southerly along the geodesic to 36° 11′ 46.05″ S 141° 58′ 57.44″ E
934	Southerly along the geodesic to 36° 11′ 54.88″ S 141° 58′ 55.69″ E
935	South-easterly along the geodesic to 36° 12′ 2.02″ S 141° 58′ 58.89″ E
936	South-easterly along the geodesic to 36° 12′ 2.84″ S 141° 58′ 59.99″ E
937	Easterly along the geodesic to 36° 12′ 2.91″ S 141° 59′ 0.84″ E
938	Easterly along the geodesic to 36° 12′ 3.04″ S 141° 59′ 2.33″ E
939	South-easterly along the geodesic to 36° 12′ 13.26″ S 141° 59′ 15.60″ E
940	South-easterly along the geodesic to 36° 12′ 18.57″ S 141° 59′ 26.24″ E
941	South-easterly along the geodesic to 36° 12′ 20.89″ S 141° 59′ 30.50″ E
942	Easterly along the geodesic to 36° 12′ 22.40″ S 141° 59′ 39.22″ E
943	South-easterly along the geodesic to 36° 12′ 34.98″ S 141° 59′ 49.41″ E
944	Easterly along the geodesic to 36° 12′ 51.77″ S 142° 0′ 38.00″ E
945	Easterly along the geodesic to 36° 12′ 52.64″ S 142° 0′ 40.44″ E
946	Easterly along the geodesic to 36° 12′ 53.55″ S 142° 0′ 43.20″ E
947	Southerly along the geodesic to 36° 13′ 33.68″ S 142° 0′ 58.87″ E
948	Southerly along the geodesic to 36° 13′ 43.66″ S 142° 1′ 2.79″ E
949	Southerly along the geodesic to 36° 13′ 53.97″ S 142° 1′ 6.58″ E
950	Southerly along the geodesic to 36° 14′ 13.90″ S 142° 1′ 13.81″ E
951	South-westerly along the geodesic to 36° 14′ 14.28″ S 142° 1′ 13.56″ E
952	South-westerly along the geodesic to 36° 14′ 25.81″ S 142° 1′ 1.91″ E
953	South-westerly along the geodesic to 36° 14′ 28.01″ S 142° 0′ 59.66″ E
954	South-westerly along the geodesic to 36° 14′ 33.18″ S 142° 0′ 57.20″ E
955	South-westerly along the geodesic to 36° 14′ 39.87″ S 142° 0′ 53.77″ E
956	South-easterly along the geodesic to 36° 14′ 59.22″ S 142° 1′ 12.15″ E
957	South-easterly along the geodesic to 36° 15′ 16.20″ S 142° 1′ 25.39″ E
958	South-easterly along the geodesic to 36° 15′ 16.89″ S 142° 1′ 25.91″ E
959	South-easterly along the geodesic to 36° 15′ 18.72″ S 142° 1′ 27.31″ E
960	Easterly along the geodesic to 36° 15′ 25.55″ S 142° 1′ 45.44″ E
961	South-easterly along the geodesic to 36° 15′ 33.06″ S 142° 1′ 49.20″ E
962	Southerly along the geodesic to 36° 15′ 46.59″ S 142° 1′ 48.75″ E
963	South-westerly along the geodesic to 36° 15′ 55.70″ S 142° 1′ 43.28″ E
964	South-westerly along the geodesic to 36° 16′ 9.14″ S 142° 1′ 35.22″ E

Item	Description
965	South-westerly along the geodesic to 36° 16′ 13.22″ S 142° 1′ 30.20″ E
966	South-westerly along the geodesic to 36° 16′ 16.38″ S 142° 1′ 26.43″ E
967	South-westerly along the geodesic to 36° 16′ 30.40″ S 142° 1′ 13.73″ E
968	South-westerly along the geodesic to 36° 16′ 41.41″ S 142° 1′ 3.86″ E
969	Southerly along the geodesic to 36° 16′ 54.75″ S 142° 0′ 58.73″ E
970	Southerly along the geodesic to 36° 16′ 58.28″ S 142° 0′ 57.34″ E
971	Southerly along the geodesic to 36° 16′ 58.29″ S 142° 0′ 57.33″ E
972	Southerly along the geodesic to 36° 17′ 26.85″ S 142° 0′ 46.43″ E
973	South-westerly along the geodesic to 36° 17′ 27.59″ S 142° 0′ 46.06″ E
974	South-westerly along the geodesic to 36° 17′ 52.07″ S 142° 0′ 34.22″ E
975	South-westerly along the geodesic to 36° 17′ 53.26″ S 142° 0′ 32.74″ E
976	South-westerly along the geodesic to 36° 18′ 3.58″ S 142° 0′ 18.47″ E
977	South-westerly along the geodesic to 36° 18′ 9.12″ S 142° 0′ 6.00″ E
978	South-westerly along the geodesic to 36° 18′ 12.70″ S 141° 59′ 57.77″ E
979	Westerly along the geodesic to 36° 18′ 15.54″ S 141° 59′ 48.51″ E
980	Westerly along the geodesic to 36° 18′ 17.14″ S 141° 59′ 44.21″ E
981	Westerly along the geodesic to 36° 18′ 17.50″ S 141° 59′ 43.23″ E
982	South-westerly along the geodesic to 36° 18′ 18.12″ S 141° 59′ 42.32″ E
983	South-westerly along the geodesic to 36° 18′ 46.44″ S 141° 58′ 58.19″ E
984	South-westerly along the geodesic to 36° 18′ 47.00″ S 141° 58′ 57.29″ E
985	Southerly along the geodesic to 36° 18′ 59.41″ S 141° 58′ 53.14″ E
986	Southerly along the geodesic to 36° 19′ 13.98″ S 141° 58′ 48.23″ E
987	Southerly along the geodesic to 36° 19′ 29.51″ S 141° 58′ 52.56″ E
988	Southerly along the geodesic to 36° 19′ 30.86″ S 141° 58′ 52.89″ E
989	Southerly along the geodesic to 36° 19′ 37.61″ S 141° 58′ 50.76″ E
990	South-easterly along the geodesic to 36° 19′ 41.96″ S 141° 58′ 53.30″ E
991	South-easterly along the geodesic to 36° 20′ 11.43″ S 141° 59′ 10.52″ E
992	Southerly along the geodesic to 36° 20′ 20.85″ S 141° 59′ 9.15″ E
993	Southerly along the geodesic to 36° 20′ 21.52″ S 141° 59′ 9.12″ E
994	Southerly along the geodesic to 36° 20′ 36.91″ S 141° 59′ 12.62″ E
995	Southerly along the geodesic to 36° 20′ 38.14″ S 141° 59′ 12.89″ E
996	South-westerly along the geodesic to 36° 20′ 43.16″ S 141° 59′ 9.15″ E
997	South-westerly along the geodesic to 36° 20′ 49.09″ S 141° 59′ 4.99″ E
998	South-westerly along the geodesic to 36° 21′ 10.85″ S 141° 58′ 49.73″ E
999	South-westerly along the geodesic to 36° 21′ 12.07″ S 141° 58′ 48.88″ E
1000	South-westerly along the geodesic to 36° 21′ 16.50″ S 141° 58′ 45.77″ E
1001	Southerly along the geodesic to 36° 21′ 29.05″ S 141° 58′ 45.63″ E
1002	South-westerly along the geodesic to 36° 21′ 34.41″ S 141° 58′ 42.91″ E
1003	South-westerly along the geodesic to 36° 21′ 35.03″ S 141° 58′ 42.59″ E

Item	Description
1004	South-westerly along the geodesic to 36° 21′ 38.01″ S 141° 58′ 41.07″ E
1005	South-westerly along the geodesic to 36° 21′ 46.79″ S 141° 58′ 22.01″ E
1006	South-westerly along the geodesic to 36° 21′ 59.17″ S 141° 58′ 3.71″ E
1007	South-westerly along the geodesic to 36° 22′ 0.48″ S 141° 58′ 1.78″ E
1008	Southerly along the geodesic to 36° 22′ 14.73″ S 141° 58′ 7.46″ E
1009	Southerly along the geodesic to 36° 22′ 26.57″ S 141° 58′ 5.47″ E
1010	Southerly along the geodesic to 36° 22′ 45.76″ S 141° 58′ 10.42″ E
1011	Southerly along the geodesic to 36° 22′ 49.75″ S 141° 58′ 10.40″ E
1012	Southerly along the geodesic to 36° 22′ 51.24″ S 141° 58′ 10.40″ E
1013	South-westerly along the geodesic to 36° 22′ 54.48″ S 141° 58′ 7.84″ E
1014	Southerly along the geodesic to 36° 23′ 14.46″ S 141° 58′ 4.90″ E
1015	Southerly along the geodesic to 36° 23′ 17.55″ S 141° 58′ 4.44″ E
1016	Southerly along the geodesic to 36° 23′ 19.01″ S 141° 58′ 4.27″ E
1017	Southerly along the geodesic to 36° 23′ 26.33″ S 141° 58′ 2.00″ E
1018	Southerly along the geodesic to 36° 23′ 30.89″ S 141° 58′ 0.58″ E
1019	Southerly along the geodesic to 36° 23′ 34.08″ S 141° 57′ 59.59″ E
1020	Southerly along the geodesic to 36° 23′ 37.65″ S 141° 57′ 59.58″ E
1021	Southerly along the geodesic to 36° 23′ 38.55″ S 141° 57′ 59.58″ E
1022	Southerly along the geodesic to 36° 24′ 8.75″ S 141° 57′ 59.52″ E
1023	South-westerly along the geodesic to 36° 24′ 9.96″ S 141° 57′ 57.98″ E
1024	South-westerly along the geodesic to 36° 24′ 10.26″ S 141° 57′ 57.59″ E
1025	Southerly along the geodesic to 36° 24′ 16.72″ S 141° 57′ 58.04″ E
1026	Southerly along the geodesic to 36° 24′ 22.98″ S 141° 57′ 58.48″ E
1027	South-easterly along the geodesic to 36° 24′ 29.07″ S 141° 58′ 5.47″ E
1028	South-easterly along the geodesic to 36° 24′ 31.49″ S 141° 58′ 9.98″ E
1029	South-easterly along the geodesic to 36° 24′ 34.58″ S 141° 58′ 14.43″ E
1030	South-easterly along the geodesic to 36° 24′ 45.74″ S 141° 58′ 23.33″ E
1031	South-easterly along the geodesic to 36° 24′ 58.78″ S 141° 58′ 33.75″ E
1032	South-easterly along the geodesic to 36° 24′ 59.47″ S 141° 58′ 34.29″ E
1033	South-easterly along the geodesic to 36° 25′ 0.28″ S 141° 58′ 34.94″ E
1034	South-easterly along the geodesic to 36° 25′ 1.98″ S 141° 58′ 38.46″ E
1035	South-easterly along the geodesic to 36° 25′ 4.17″ S 141° 58′ 41.69″ E
1036	South-easterly along the geodesic to 36° 25′ 5.49″ S 141° 58′ 42.34″ E
1037	South-easterly along the geodesic to 36° 25′ 9.20″ S 141° 58′ 44.95″ E
1038	South-easterly along the geodesic to 36° 25′ 10.33″ S 141° 58′ 47.18″ E
1039	Easterly along the geodesic to 36° 25′ 11.29″ S 141° 58′ 50.01″ E
1040	South-easterly along the geodesic to 36° 25′ 11.55″ S 141° 58′ 50.62″ E
1041	South-easterly along the geodesic to 36° 25′ 11.87″ S 141° 58′ 51.35″ E
1042	Easterly along the geodesic to 36° 25′ 12.94″ S 141° 58′ 54.22″ E

Easterly along the geodesic to 36° 25′ 18.78″ S 141° 59′ 40.18″ E	Item	Description
1045 Easterly along the geodesic to 36° 25′ 19.32″ S 141° 59′ 45.76″ E 1046 South-easterly along the geodesic to 36° 25′ 21.04″ S 141° 59′ 47.66″ E 1047 South-easterly along the geodesic to 36° 25′ 21.04″ S 141° 59′ 42.28″ E 1048 South-easterly along the geodesic to 36° 25′ 22.31″ S 141° 59′ 52.09″ E 1049 South-easterly along the geodesic to 36° 25′ 22.31″ S 141° 59′ 53.52″ E 1050 Easterly along the geodesic to 36° 25′ 25.86″ S 142° 0′ 10.34″ E 1051 Easterly along the geodesic to 36° 25′ 25.86″ S 142° 0′ 11.06″ E 1052 South-easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 11.06″ E 1053 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 11.37″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 15.78″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 12.26″ E 1058 Westerly along the geodesic to 36° 25′ 56.08″ S 142° 0′ 12.26″ E 1059 Westerly along the geodesic to 36° 25′ 56.08″ S 142° 0′ 14.78″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1062 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.57″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.57″ E 1064 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.57″ E 1065 South-easterly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.51″ E 1066 South-easterly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.51″ E 1067 South-easterly along the geodesic to 36° 26′ 1.83″ S 142° 0′ 1.51″ E 1068 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 1.53″ E 1069 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.53″ E 1070 South-easterly along the geodesic	1043	Easterly along the geodesic to 36° 25′ 18.78″ S 141° 59′ 40.18″ E
1046 South-easterly along the geodesic to 36° 25′ 20.18″ S 141° 59′ 47.66″ E 1047 South-easterly along the geodesic to 36° 25′ 21.04″ S 141° 59′ 49.28″ E 1048 South-easterly along the geodesic to 36° 25′ 22.31″ S 141° 59′ 52.09″ E 1049 South-easterly along the geodesic to 36° 25′ 22.96″ S 141° 59′ 53.52″ E 1050 Easterly along the geodesic to 36° 25′ 22.98″ S 142° 0′ 10.34″ E 1051 Easterly along the geodesic to 36° 25′ 25.88″ S 142° 0′ 11.06″ E 1052 South-easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 11.06″ E 1053 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 16.73″ E 1054 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 12.06″ E 1056 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 6.45″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 6.45″ E 1059 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 6.45″ E 1060 South-westerly along the geodesic to 36° 25′ 56.00″ S 142° 0′ 1.15″ E 1061 South-westerly along the geodesic to 36° 25′ 56.00″ S 142° 0′ 1.25″ E 1062 South-westerly along the geodesic to 36° 25′ 56.00″ S 142° 0′ 1.25″ E 1063 South-westerly along the geodesic to 36° 25′ 56.00″ S 142° 0′ 1.55″ E 1064 South-easterly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1065 South-easterly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1066 South-easterly along the geodesic to 36° 26′ 1.87″ S 142° 0′ 1.57″ E 1067 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 1.57″ E 1068 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 1.57″ E 1069 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 1.53″ E 1070 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 1.34″ E 1071 Westerly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 1.53″ E 1072 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 1.53″ E 1073 South-easterly along the geodesic to 36°	1044	Easterly along the geodesic to 36° 25′ 19.21″ S 141° 59′ 43.51″ E
1047 South-easterly along the geodesic to 36° 25′ 21.04″ S 141° 59′ 49.28″ E 1048 South-easterly along the geodesic to 36° 25′ 22.91″ S 141° 59′ 52.09″ E 1049 South-easterly along the geodesic to 36° 25′ 22.06″ S 141° 59′ 53.52″ E 1050 Easterly along the geodesic to 36° 25′ 25.08″ S 142° 0′ 10.34″ E 1051 Easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 10.34″ E 1052 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 11.06″ E 1053 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 11.673″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.32″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 55.40″ S 142° 0′ 12.26″ E 1058 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 4.5″ E 1059 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 4.45″ E 1060 South-westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1061 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 1.57″ E 1062 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 1.57″ E 1063 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 1.57″ E 1064 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.57″ E 1065 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.57″ E 1066 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.57″ E 1067 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.57″ E 1068 South-easterly along the geodesic to 36° 26′ 31.38″ S 142° 0′ 1.53″ E 1069 South-easterly along the geodesic to 36° 26′ 31.88″ S 142° 0′ 1.53″ E 1070 South-easterly along the geodesic to 36° 26′ 31.88″ S 142° 0′ 1.53″ E 1071 Westerly along the geodesic to 36° 26′ 31.88″ S 142° 0′ 1.53″ E 1072 South-easterly along the geodesic to 3	1045	Easterly along the geodesic to 36° 25′ 19.32″ S 141° 59′ 45.76″ E
1048 South-easterly along the geodesic to 36° 25′ 22.31″ S 141° 59′ 52.09″ E 1049 South-easterly along the geodesic to 36° 25′ 22.96″ S 141° 59′ 53.52″ E 1050 Easterly along the geodesic to 36° 25′ 25.86″ S 142° 0′ 10.34″ E 1051 Easterly along the geodesic to 36° 25′ 25.88″ S 142° 0′ 11.06″ E 1052 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 11.06″ E 1053 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 31.13″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 15.78″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 4.15″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 1.55″ E 1062 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1064 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1065 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1066 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1067 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1068 South-easterly along the geodesic to 36° 26′ 31.98″ S 142° 0′ 1.51″ E 1069 South-easterly along the geodesic to 36° 26′ 31.88″ S 142° 0′ 1.51.4″ E 1070 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.51.4″ E 1071 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.51.4″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.51.4″ E 1073 South-easterly along the geodesic	1046	South-easterly along the geodesic to 36° 25′ 20.18″ S 141° 59′ 47.66″ E
1049 South-easterly along the geodesic to 36° 25′ 22.96″ S 141° 59′ 53.52″ E 1050 Easterly along the geodesic to 36° 25′ 25.86″ S 142° 0′ 10.34″ E 1051 Easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 11.06″ E 1052 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 11.06″ E 1053 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 10.73″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 15.78″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 12.06″ E 1056 South-westerly along the geodesic to 36° 25′ 55.32″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 4.15″ E 1059 Westerly along the geodesic to 36° 25′ 56.08″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.30″ S 142° 0′ 4.15″ E 1061 South-westerly along the geodesic to 36° 25′ 57.30″ S 142° 0′ 3.67″ E 1062 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 25′ 1.84″ S 142° 0′ 1.55″ E 1064 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.51″ E 1065 South-easterly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.34″ E 1066 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.31″ E 1067 South-easterly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.334″ E 1068 South-easterly along the geodesic to 36° 26′ 3.13″ S 142° 0′ 1.334″ E 1069 South-easterly along the geodesic to 36° 26′ 3.13″ S 142° 0′ 1.334″ E 1070 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.334″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.537″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.537″ E 1073 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.518″ E 1074 South-easterly along the geodesic to 36	1047	South-easterly along the geodesic to 36° 25′ 21.04″ S 141° 59′ 49.28″ E
1050 Easterly along the geodesic to 36° 25′ 25.86″ S 142° 0′ 10.34″ E 1051 Easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 11.06″ E 1052 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 11.06″ E 1053 South-westerly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 31.13″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 55.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 4.82″ E 1059 Westerly along the geodesic to 36° 25′ 56.68″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 4.15″ E 1061 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1062 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1064 South-easterly along the geodesic to 36° 26′ 4.11″ S 142° 0′ 1.51″ E 1065 South-easterly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.51″ E 1066 South-easterly along the geodesic to 36° 26′ 1.18″ S 142° 0′ 1.51″ E 1067 South-easterly along the geodesic to 36° 26′ 1.18″ S 142° 0′ 1.53″ E 1068 South-easterly along the geodesic to 36° 26′ 1.187″ S 142° 0′ 1.334″ E 1069 South-easterly along the geodesic to 36° 26′ 37.03″ S 142° 0′ 1.34″ E 1070 South-easterly along the geodesic to 36° 26′ 37.03″ S 142° 0′ 1.34″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.14″ E 1072 South-easterly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 1.14″ E 1073 South-easterly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 1.14″ E 1074 South-easterly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 1.14″ E 1075 South-easterly along the geodesic to 36° 26′	1048	South-easterly along the geodesic to 36° 25′ 22.31″ S 141° 59′ 52.09″ E
1051 Easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 11.06″ E 1052 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 16.73″ E 1053 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 31.13″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 12.26″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 6.82″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1050 South-westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.55″ E 1064 South-westerly along the geodesic to 36° 26′ 1.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 1.41″ S 142° 0′ 2.32″ E 1066 South-easterly along the geodesic to 36° 26′ 1.41″ S 142° 0′ 1.51″ E 1067 South-easterly along the geodesic to 36° 26′ 1.41″ S 142° 0′ 1.53″ E 1068 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1070 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1073 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1074 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.51″ E 1075 South-easterly along the geodesic t	1049	South-easterly along the geodesic to 36° 25′ 22.96″ S 141° 59′ 53.52″ E
1052 South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 16.73″ E 1053 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 31.13″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.26″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 55.28″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 3.67″ E 1062 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1064 South-westerly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 1.51″ E 1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 2.32″ E 1066 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 2.32″ E 1067 South-easterly along the geodesic to 36° 26′ 12.19″ S 142° 0′ 13.34″ E 1068 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1073 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1074 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1075 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 27′ 10.87″ S 142° 0′ 3.50″ E 1078 Westerly	1050	Easterly along the geodesic to 36° 25′ 25.86″ S 142° 0′ 10.34″ E
1053 South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 31.13″ E 1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 4.15″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 South-ry along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.51″ E 1064 South-ry along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.23″ E 1065 South-easterly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.23″ E 1066 South-easterly along the geodesic to 36° 26′ 4.132″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 9.20″ E 1068 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1069 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 13.34″ E 1070 South-easterly along the geodesic to 36° 26′ 37.33″ S 142° 0′ 19.14″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 19.14″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1073 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.51″ E 1074 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 15.18″ E 1075 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.51″ E 1076 Westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.51″ E 1077 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 15.18″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 142° 0′ 15.18″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 142° 0′ 3.50″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 43.62″	1051	Easterly along the geodesic to 36° 25′ 25.98″ S 142° 0′ 11.06″ E
1054 South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E 1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 6.45″ E 1059 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 6.45″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1062 Southerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1064 Southerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1065 South-easterly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1066 South-easterly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1067 South-easterly along the geodesic to 36° 26′ 1.88″ S 142° 0′ 9.20″ E 1068 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1069 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 15.37″ E 1070 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 15.37″ E 1071 Westerly along the geodesic to 36° 26′ 37.33″ S 142° 0′ 19.14″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 19.14″ E 1073 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 1.146″ E 1074 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 1.146″ E 1075 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 1.518″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 15.18″ E 1077 South-easterly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 1.518″ E 1078 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 1.518″ E 1079 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.6	1052	South-easterly along the geodesic to 36° 25′ 29.97″ S 142° 0′ 16.73″ E
1055 South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E 1056 South-westerly along the geodesic to 36° 25′ 57.32″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 57.32″ S 142° 0′ 42.56″ E 1058 Westerly along the geodesic to 36° 25′ 56.60″ S 142° 0′ 6.45″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1064 South-westerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 8.84″ E 1066 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1068 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 19.14″ E 1070 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E	1053	South-easterly along the geodesic to 36° 25′ 46.14″ S 142° 0′ 31.13″ E
1056 South-westerly along the geodesic to 36° 25′ 57.32″ S 142° 0′ 12.26″ E 1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 6.45″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1064 South-ry along the geodesic to 36° 26′ 4.41″ S 142° 0′ 1.55″ E 1065 South-easterly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1066 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 15.37″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 6.14″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.15″ E 1075 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1077 South-westerly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 43.62″ E 1080 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 45.55″ E	1054	South-westerly along the geodesic to 36° 25′ 52.34″ S 142° 0′ 20.66″ E
1057 Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E 1058 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 6.45″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1064 South-ry along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 2.32″ E 1066 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1068 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1070 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1073 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1074 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1075 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.15″ E 1076 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.15″ E 1076 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.75″ E 1076 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 10.98″ S 142° 0′ 9.52″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 142° 0′ 9.52″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 45.55″ E 1080 Westerly along the geodesic to 36° 27′ 10.87″ S 141	1055	South-westerly along the geodesic to 36° 25′ 55.23″ S 142° 0′ 15.78″ E
1058 Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 6.45″ E 1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.51″ E 1064 Southerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 2.32″ E 1066 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1068 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 13.34″ E 1068 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-easterly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.51″ E 1074 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.51″ E 1075 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1076 Westerly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 5.5″ E 1078 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1079 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1080 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 45.5″ E 1080 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′	1056	South-westerly along the geodesic to 36° 25′ 57.32″ S 142° 0′ 12.26″ E
1059 Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E 1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1064 South-westerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 8.84″ E 1066 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.14″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1077 South-westerly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1078 Westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1079 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 6.72″ E	1057	Westerly along the geodesic to 36° 25′ 56.66″ S 142° 0′ 8.82″ E
1060 South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E 1061 South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E 1062 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1064 South-westerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 8.84″ E 1066 South-easterly along the geodesic to 36° 26′ 11.9″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1073 South-easterly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 15.18″ E 1074 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1075 South-easterly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 3.50″ E	1058	Westerly along the geodesic to 36° 25′ 56.40″ S 142° 0′ 6.45″ E
South-westerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 2.13″ E	1059	Westerly along the geodesic to 36° 25′ 56.28″ S 142° 0′ 4.15″ E
1062 Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E 1063 South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E 1064 Southerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.82″ S 142° 0′ 8.84″ E 1066 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.33″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 15.18″ E 1075 South-easterly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E <	1060	South-westerly along the geodesic to 36° 25′ 57.03″ S 142° 0′ 3.67″ E
South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E	1061	South-westerly along the geodesic to 36° 25′ 59.16″ S 142° 0′ 2.13″ E
1064 Southerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E 1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 8.84″ E 1066 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1062	Southerly along the geodesic to 36° 26′ 1.84″ S 142° 0′ 1.55″ E
1065 South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 8.84″ E 1066 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1063	South-westerly along the geodesic to 36° 26′ 1.91″ S 142° 0′ 1.51″ E
1066 South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E 1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1064	Southerly along the geodesic to 36° 26′ 4.41″ S 142° 0′ 2.32″ E
1067 South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E 1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1065	South-easterly along the geodesic to 36° 26′ 14.32″ S 142° 0′ 8.84″ E
1068 Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E 1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1066	South-easterly along the geodesic to 36° 26′ 14.88″ S 142° 0′ 9.20″ E
1069 South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E 1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1067	South-easterly along the geodesic to 36° 26′ 21.19″ S 142° 0′ 13.34″ E
1070 South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E 1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1068	Southerly along the geodesic to 36° 26′ 27.73″ S 142° 0′ 15.37″ E
1071 Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E 1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1069	South-easterly along the geodesic to 36° 26′ 32.09″ S 142° 0′ 19.14″ E
1072 South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E 1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	_1070	South-westerly along the geodesic to 36° 26′ 37.38″ S 142° 0′ 6.88″ E
1073 South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E 1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1071	Westerly along the geodesic to 36° 26′ 37.63″ S 142° 0′ 6.14″ E
1074 South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E 1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1072	South-easterly along the geodesic to 36° 26′ 38.21″ S 142° 0′ 6.51″ E
1075 South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E 1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1073	South-easterly along the geodesic to 36° 26′ 45.92″ S 142° 0′ 11.46″ E
1076 Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E 1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1074	South-westerly along the geodesic to 36° 26′ 47.94″ S 142° 0′ 6.75″ E
1077 South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E 1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1075	South-easterly along the geodesic to 36° 26′ 58.29″ S 142° 0′ 15.18″ E
1078 Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E 1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1076	Westerly along the geodesic to 36° 26′ 57.33″ S 142° 0′ 9.52″ E
1079 Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E 1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1077	South-westerly along the geodesic to 36° 27′ 8.60″ S 142° 0′ 3.50″ E
1080 Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E	1078	Westerly along the geodesic to 36° 27′ 10.98″ S 141° 59′ 43.62″ E
· · · ·	1079	Westerly along the geodesic to 36° 27′ 10.87″ S 141° 59′ 42.55″ E
1081 Northerly along the geodesic to 36° 27′ 4.66″ S 141° 59′ 7.16″ E	1080	Westerly along the geodesic to 36° 27′ 7.26″ S 141° 59′ 6.72″ E
	1081	Northerly along the geodesic to 36° 27′ 4.66″ S 141° 59′ 7.16″ E

1082 Westerly along the geodesic to 36° 26′ 58.83″ S 141° 58′ 7.53″ E 1083 Westerly along the geodesic to 36° 26′ 55.58″ S 141° 57′ 34.39″ E 1084 Westerly along the geodesic to 36° 26′ 55.58″ S 141° 57′ 34.39″ E 1085 Westerly along the geodesic to 36° 26′ 54.80″ S 141° 57′ 26.38″ E 1086 Southerly along the geodesic to 36° 26′ 55.44″ S 141° 57′ 26.28″ E 1087 Southerly along the geodesic to 36° 27′ 24.19″ S 141° 57′ 21.95″ E 1088 Southerly along the geodesic to 36° 27′ 24.19″ S 141° 57′ 18.88″ E 1089 Southerly along the geodesic to 36° 28′ 17.27″ S 141° 57′ 11.88″ E 1090 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 11.29″ E 1091 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 41.29″ E 1092 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 59′ 33.69″ E 1093 Southerly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 23.24″ E 1094 Southerly along the geodesic to 36° 29′ 44.00″ S 141° 59′ 22.09″ E 1095 Southerly along the geodesic to 36° 29′ 44.00″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.12″ S 141° 59′ 19.26″ E 1099 Easterly along the geodesic to 36° 29′ 40.12″ S 142° 0′ 22.63″ E 1001 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.26″ E 1009 Easterly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.26″ E 1010 South-evalue the geodesic to 36° 29′ 52.77″ S 142° 0′ 56.63″ E 1101 Northerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 56.63″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 56.63″ E 1103 South-westerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 56.67″ E 1106 South-westerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 56.67″ E 1110 South-westerly along	Item	Description
1084 Westerly along the geodesic to 36° 26′ 55.58″ S 141° 57′ 24.39″ E 1085 Westerly along the geodesic to 36° 26′ 54.80″ S 141° 57′ 26.38″ E 1086 Southerly along the geodesic to 36° 26′ 54.80″ S 141° 57′ 26.28″ E 1087 Southerly along the geodesic to 36° 27′ 44.50″ S 141° 57′ 26.28″ E 1088 Southerly along the geodesic to 36° 27′ 44.50″ S 141° 57′ 18.88″ E 1089 Southerly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 14.60″ E 1090 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 42.88″ E 1091 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E 1092 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E 1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 44.0″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 24.24″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E 1099 Easterly along the geodesic to 36° 29′ 40.41″ S 141° 59′ 19.26″ E 1099 Easterly along the geodesic to 36° 29′ 40.11″ S 142° 0′ 21.84″ E 1001 Easterly along the geodesic to 36° 29′ 40.11″ S 142° 0′ 22.68″ E 1002 Easterly along the geodesic to 36° 29′ 49.11″ S 142° 0′ 22.68″ E 1003 Northerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1004 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1005 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 56.71″ E 1006 South-westerly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.70″ E 1107 South-westerly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.07″ E 1108 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.62″ E 1111 Southerly a	1082	Westerly along the geodesic to 36° 26′ 58.83″ S 141° 58′ 7.53″ E
1085 Westerly along the geodesic to 36° 26′ 54.80″ S 141° 57′ 26.38″ E 1086 Southerly along the geodesic to 36° 26′ 55.44″ S 141° 57′ 26.28″ E 1087 Southerly along the geodesic to 36° 27′ 44.56″ S 141° 57′ 21.95″ E 1088 Southerly along the geodesic to 36° 27′ 44.56″ S 141° 57′ 18.88″ E 1089 Southerly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 18.28″ E 1090 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 41.29″ E 1091 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 42.88″ E 1092 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 59′ 42.88″ E 1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 24.29″ E 1097 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1098 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.26″ E 1099 Easterly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.19″ E 1090 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 22.63″ E 1100 Easterly along the geodesic to 36° 29′ 49.11″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 49.11″ S 142° 0′ 22.63″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.67″ E 1104 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.78″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.67″ E 1106 South-westerly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 54.67″ E 1107 South-westerly along the geodesic to 36° 29′ 52.47″ S 142° 0′ 56.71″ E 1108 South-westerly along the geodesic to 36° 29′ 52.47″ S 142° 0′ 56.67″ E 1109 South-westerly along the geodesic to 36° 29′ 52.47″ S 142° 0′ 56.67″ E 1110 Southerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.67″ E 1111 Southerly along the geodesic to 36° 29′ 55.53″ S 142° 0′ 56.37″ E 1111 Southerly along the geodesic	1083	Westerly along the geodesic to 36° 26′ 58.74″ S 141° 58′ 6.65″ E
1086 Southerly along the geodesic to 36° 26′ 55.44″ S 141° 57′ 26.28″ E 1087 Southerly along the geodesic to 36° 27′ 24.19″ S 141° 57′ 12.95″ E 1088 Southerly along the geodesic to 36° 28′ 7.27″ S 141° 57′ 15.48″ E 1089 Southerly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 15.46″ E 1090 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 41.29″ E 1091 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E 1092 Easterly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 33.69″ E 1093 Southerly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.20″ E 1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.20″ E 1098 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.97″ E 1099 Easterly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.97″ E 1090 Easterly along the geodesic to 36° 29′ 40.42″ S 142° 50′ 22.68″ E 1100 Easterly along the geodesic to 36° 29′ 40.72″ S 142° 50′ 22.68″ E 1101 Northerly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.73″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 57.63″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.63″ E 1107 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 56.67″ E 1108 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 56.67″ E 1110 South-westerly along the geodesic to 36° 29′ 55.57″ S 142° 0′ 56.68″ E 1111 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.48″ E 1111 Southerly	1084	Westerly along the geodesic to 36° 26′ 55.58″ S 141° 57′ 34.39″ E
1087 Southerly along the geodesic to 36° 27′ 24.19″ S 141° 57′ 21.95″ E 1088 Southerly along the geodesic to 36° 28′ 7.27″ S 141° 57′ 18.88″ E 1089 Southerly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 15.46″ E 1090 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 41.29″ E 1091 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 41.29″ E 1092 Easterly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 33.69″ E 1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 29′ 40.10″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.32″ E 1098 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.96″ E 1099 Easterly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.68″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.68″ E 1101 Northerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.67″ E 1107 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.67″ E 1108 South-westerly along the geodesic to 36° 29′ 53.45″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.57″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 55.57″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 55.67″ S 142° 0′ 56.46″ E 1111 Southerl	1085	Westerly along the geodesic to 36° 26′ 54.80″ S 141° 57′ 26.38″ E
1088 Southerly along the geodesic to 36° 27' 44.56" S 141° 57' 18.88" E 1089 Southerly along the geodesic to 36° 28' 7.27" S 141° 57' 15.46" E 1090 Easterly along the geodesic to 36° 28' 10.59" S 141° 57' 41.29" E 1091 Easterly along the geodesic to 36° 28' 10.79" S 141° 57' 42.88" E 1092 Easterly along the geodesic to 36° 28' 24.97" S 141° 59' 33.69" E 1093 Southerly along the geodesic to 36° 28' 49.66" S 141° 59' 28.97" E 1094 Southerly along the geodesic to 36° 29' 14.40" S 141° 59' 24.24" E 1095 Southerly along the geodesic to 36° 29' 14.40" S 141° 59' 24.24" E 1096 Southerly along the geodesic to 36° 29' 40.10" S 141° 59' 19.32" E 1097 Southerly along the geodesic to 36° 29' 40.10" S 141° 59' 19.26" E 1098 Southerly along the geodesic to 36° 29' 40.42" S 141° 59' 19.26" E 1099 Easterly along the geodesic to 36° 29' 40.74" S 141° 59' 19.26" E 1090 Easterly along the geodesic to 36° 29' 49.10" S 142° 0' 21.84" E 1100 Easterly along the geodesic to 36° 29' 49.12" S 142° 0' 22.63" E 1101 Northerly along the geodesic to 36° 29' 48.87" S 142° 0' 22.68" E 1102 Easterly along the geodesic to 36° 29' 52.77" S 142° 0' 54.96" E 1103 Northerly along the geodesic to 36° 29' 52.73" S 142° 0' 54.96" E 1104 Easterly along the geodesic to 36° 29' 52.73" S 142° 0' 54.96" E 1105 Easterly along the geodesic to 36° 29' 52.34" S 142° 0' 56.71" E 1106 South-westerly along the geodesic to 36° 29' 52.45" S 142° 0' 57.63" E 1107 South-westerly along the geodesic to 36° 29' 52.44" S 142° 0' 56.69" E 1108 South-westerly along the geodesic to 36° 29' 55.94" S 142° 0' 56.69" E 1110 South-westerly along the geodesic to 36° 29' 55.14" S 142° 0' 56.69" E 1111 Southerly along the geodesic to 36° 29' 55.14" S 142° 0' 56.69" E 1111 Southerly along the geodesic to 36° 29' 55.14" S 142° 0' 56.69" E 1112 Southerly along the geodesic to 36° 29' 55.14" S 142° 0' 56.40" E 1113 Southerly alo	1086	Southerly along the geodesic to 36° 26′ 55.44″ S 141° 57′ 26.28″ E
1089 Southerly along the geodesic to 36° 28′ 7.27″ S 141° 57′ 15.46″ E 1090 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 41.29″ E 1091 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E 1092 Easterly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 33.69″ E 1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 28.97″ E 1095 Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 24.24″ E 1096 Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 22.09″ E 1097 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.01″ S 141° 59′ 19.26″ E 1099 Easterly along the geodesic to 36° 29′ 40.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.79″ E 1105 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 57.67″ E 1106 South-westerly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 57.67″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.67″ E 1108 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.67″ E 1109 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 56.67″ E 1110 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 56.67″ E 1111 Southerly along the geodesic to 36° 29′ 55.17″ S 142° 0′ 56.67″ E 1111 Southerly along the geodesic to 36° 29′ 55.17″ S 142° 0′ 56.67″ E 1111 Southerly along the geodesic to 36° 29′ 55.17″ S 142° 0′ 56.68″ E 1112 Southerly along the geodesic to 36° 29′ 55.17″ S 142° 0′ 56.87″ E 1113 Southerly	1087	Southerly along the geodesic to 36° 27′ 24.19″ S 141° 57′ 21.95″ E
1090 Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 41.29″ E 1091 Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E 1092 Easterly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 33.69″ E 1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 22.09″ E 1097 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.01″ S 141° 59′ 19.26″ E 1099 Easterly along the geodesic to 36° 29′ 40.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.68″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.73″ S 142° 0′ 54.84″ E 1104 Easterly along the geodesic to 36° 29′ 52.73″ S 142° 0′ 54.84″ E 1105 Easterly along the geodesic to 36° 29′ 52.73″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 57.75″ E 1107 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.40″ E 1109 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 56.73″ E 1110 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 53.51″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.62″ E 1112 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.62″ E 1113 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.40″ E 1114 Southerly	1088	Southerly along the geodesic to 36° 27′ 44.56″ S 141° 57′ 18.88″ E
Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E	1089	Southerly along the geodesic to 36° 28′ 7.27″ S 141° 57′ 15.46″ E
1092 Easterly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 33.69″ E 1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1098 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1090 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 55.67″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 55.763″ E 1106 South-westerly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.670″ E 1108 South-westerly along the geodesic to 36° 29′ 54.67″ S 142° 0′ 57.670″ E 1109 South-westerly along the geodesic to 36° 29′ 54.677″ S 142° 0′ 56.670″ E 1110 South-westerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.80″ S 142° 0′ 56.31″ E 1111 Southerly along the geodesic to 36° 29′ 55.80″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.80″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.80″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.80″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.80″ S 142° 0′ 56.60″ E 1111 Southerly along the geodesic to 36° 29′ 55.60″ S 142° 0′ 56.20″ E 1111 Southerly along the geodesic to 36° 29′ 55.50″ S 142° 0′ 56.20″ E 1111 Southerly along the ge	1090	Easterly along the geodesic to 36° 28′ 10.59″ S 141° 57′ 41.29″ E
1093 Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E 1094 Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E 1095 Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 24.68″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.84″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1106 South-westerly along the geodesic to 36° 29′ 52.24″ S 142° 0′ 57.53″ E 1107 South-westerly along the geodesic to 36° 29′ 52.24″ S 142° 0′ 57.63″ E 1108 South-westerly along the geodesic to 36° 29′ 52.52″ S 142° 0′ 57.69″ E 1109 South-westerly along the geodesic to 36° 29′ 52.52″ S 142° 0′ 56.79″ E 1101 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-ry along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.46″ E 1111 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.46″ E 1111 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.62″ E 1112 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.62″ E 1113 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.62″ E 1114 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.62″ E 1115 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.62″ E 1116 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.25″ E 1117 Southerly	1091	Easterly along the geodesic to 36° 28′ 10.79″ S 141° 57′ 42.88″ E
Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E	1092	Easterly along the geodesic to 36° 28′ 24.97″ S 141° 59′ 33.69″ E
1095 Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 22.09″ E 1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 54.96″ E 1106 South-westerly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 56.79″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.31″ E 1112 <t< td=""><td>1093</td><td>Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E</td></t<>	1093	Southerly along the geodesic to 36° 28′ 49.66″ S 141° 59′ 28.97″ E
1096 Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E 1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.63″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.57″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.62″ E 1112 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.40″ E 1113 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.31″ E 1114 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.10″ S 142° 0′ 56.32″ E 1116 Southerly along the geodesic to 36° 29′ 55.50″ S 142° 0′ 56.32″ E 1117 Southerly along the geodesic to 36° 29′ 55.50″ S 142° 0′ 56.32″ E 1118 Southerly along the geodesic to 36° 29′ 55.60″ S 142° 0′ 56.25″ E 1119 Southerly along the geodesic to 36° 29′ 55.60″ S 142° 0′ 56.25″ E 1110 Southerly along the geodesic to 36° 29′ 55.60″ S 142° 0′ 56.21″ E 1111 Southerly along the geodesic to 36° 29′ 55.60″ S 142° 0′ 56.21″ E 1111 Southerly al	1094	Southerly along the geodesic to 36° 29′ 14.40″ S 141° 59′ 24.24″ E
1097 Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E 1098 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1106 South-westerly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1111 South-resterly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.40″ E 1111 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.32″ E 1112	1095	Southerly along the geodesic to 36° 29′ 25.60″ S 141° 59′ 22.09″ E
1098 Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E 1099 Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E 1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 55.11″ S 142° 0′ 56.42″ E 1111 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.31″ E 1112 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1113 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1114 S	1096	Southerly along the geodesic to 36° 29′ 40.10″ S 141° 59′ 19.32″ E
Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E	1097	Southerly along the geodesic to 36° 29′ 40.42″ S 141° 59′ 19.26″ E
1100 Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E 1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.84″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.28″ E 1115 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 119 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 110 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 1118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1119 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E 110 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E	1098	Southerly along the geodesic to 36° 29′ 40.74″ S 141° 59′ 19.19″ E
1101 Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E 1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 56.67″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.63″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.32″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 119 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1119 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E 110 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E 1118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E	1099	Easterly along the geodesic to 36° 29′ 49.01″ S 142° 0′ 21.84″ E
1102 Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E 1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1105 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.82″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.11″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.11″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 119 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 110 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E	1100	Easterly along the geodesic to 36° 29′ 49.12″ S 142° 0′ 22.63″ E
1103 Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E 1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.62″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.28″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.28″ E 117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E 110 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E	1101	Northerly along the geodesic to 36° 29′ 48.87″ S 142° 0′ 22.68″ E
1104 Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E 1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.32″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.28″ E 117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 118 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.18″ E 119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E 110 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1102	Easterly along the geodesic to 36° 29′ 52.77″ S 142° 0′ 54.84″ E
1105 Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E 1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.28″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E 110 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1103	Northerly along the geodesic to 36° 29′ 52.13″ S 142° 0′ 54.96″ E
1106 South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E 1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E 110 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1104	Easterly along the geodesic to 36° 29′ 52.34″ S 142° 0′ 56.71″ E
1107 South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E 1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1105	Easterly along the geodesic to 36° 29′ 52.45″ S 142° 0′ 57.63″ E
1108 South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E 1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1106	South-westerly along the geodesic to 36° 29′ 52.57″ S 142° 0′ 57.57″ E
1109 South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E 1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.28″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1107	South-westerly along the geodesic to 36° 29′ 52.94″ S 142° 0′ 57.40″ E
1110 South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E 1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1108	South-westerly along the geodesic to 36° 29′ 54.16″ S 142° 0′ 56.79″ E
1111 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E 1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1109	South-westerly along the geodesic to 36° 29′ 54.52″ S 142° 0′ 56.62″ E
1112 Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E 1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1110	South-westerly along the geodesic to 36° 29′ 54.77″ S 142° 0′ 56.51″ E
1113 Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E 1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1111	Southerly along the geodesic to 36° 29′ 54.89″ S 142° 0′ 56.46″ E
1114 Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E 1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1112	Southerly along the geodesic to 36° 29′ 55.01″ S 142° 0′ 56.41″ E
1115 Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E 1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1113	Southerly along the geodesic to 36° 29′ 55.14″ S 142° 0′ 56.37″ E
1116 Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E 1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	_1114	Southerly along the geodesic to 36° 29′ 55.26″ S 142° 0′ 56.32″ E
1117 Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E 1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1115	Southerly along the geodesic to 36° 29′ 55.38″ S 142° 0′ 56.28″ E
1118 Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E 1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	1116	Southerly along the geodesic to 36° 29′ 55.51″ S 142° 0′ 56.25″ E
1119 Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E	_1117	Southerly along the geodesic to 36° 29′ 55.63″ S 142° 0′ 56.21″ E
	1118	Southerly along the geodesic to 36° 29′ 55.76″ S 142° 0′ 56.18″ E
	1119	Southerly along the geodesic to 36° 29′ 55.88″ S 142° 0′ 56.16″ E
	1120	Southerly along the geodesic to 36° 29′ 56.01″ S 142° 0′ 56.15″ E

Item	Description
1121	Southerly along the geodesic to 36° 29′ 56.14″ S 142° 0′ 56.14″ E
1122	Southerly along the geodesic to 36° 29′ 56.27″ S 142° 0′ 56.15″ E
1123	Southerly along the geodesic to 36° 29′ 56.40″ S 142° 0′ 56.16″ E
1124	Southerly along the geodesic to 36° 29′ 56.53″ S 142° 0′ 56.18″ E
1125	Southerly along the geodesic to 36° 29′ 56.66″ S 142° 0′ 56.20″ E
1126	Southerly along the geodesic to 36° 29′ 56.80″ S 142° 0′ 56.23″ E
1127	Southerly along the geodesic to 36° 29′ 56.93″ S 142° 0′ 56.26″ E
1128	Southerly along the geodesic to 36° 29′ 57.06″ S 142° 0′ 56.29″ E
1129	Southerly along the geodesic to 36° 29′ 57.31″ S 142° 0′ 56.37″ E
1130	Southerly along the geodesic to 36° 29′ 57.44″ S 142° 0′ 56.41″ E
1131	Southerly along the geodesic to 36° 29′ 57.56″ S 142° 0′ 56.45″ E
1132	Southerly along the geodesic to 36° 29′ 57.69″ S 142° 0′ 56.50″ E
1133	South-easterly along the geodesic to 36° 29′ 57.82″ S 142° 0′ 56.56″ E
1134	South-easterly along the geodesic to 36° 29′ 57.94″ S 142° 0′ 56.62″ E
1135	South-easterly along the geodesic to 36° 29′ 58.07″ S 142° 0′ 56.70″ E
1136	South-easterly along the geodesic to 36° 29′ 58.18″ S 142° 0′ 56.78″ E
1137	South-easterly along the geodesic to 36° 29′ 58.28″ S 142° 0′ 56.88″ E
1138	South-easterly along the geodesic to 36° 29′ 58.38″ S 142° 0′ 56.98″ E
1139	South-easterly along the geodesic to 36° 29′ 58.46″ S 142° 0′ 57.10″ E
1140	South-easterly along the geodesic to 36° 29′ 58.53″ S 142° 0′ 57.23″ E
1141	South-easterly along the geodesic to 36° 29′ 58.61″ S 142° 0′ 57.38″ E
1142	South-easterly along the geodesic to 36° 29′ 58.69″ S 142° 0′ 57.54″ E
1143	Easterly along the geodesic to 36° 29′ 58.75″ S 142° 0′ 57.71″ E
1144	Easterly along the geodesic to 36° 29′ 58.81″ S 142° 0′ 57.88″ E
1145	Easterly along the geodesic to 36° 29′ 58.85″ S 142° 0′ 58.05″ E
1146	Easterly along the geodesic to 36° 29′ 58.88″ S 142° 0′ 58.21″ E
1147	Easterly along the geodesic to 36° 29′ 58.88″ S 142° 0′ 58.36″ E
1148	Easterly along the geodesic to 36° 29′ 58.86″ S 142° 0′ 58.50″ E
1149	Easterly along the geodesic to 36° 29′ 58.81″ S 142° 0′ 58.62″ E
1150	North-easterly along the geodesic to 36° 29′ 58.75″ S 142° 0′ 58.73″ E
1151	North-easterly along the geodesic to 36° 29′ 58.67″ S 142° 0′ 58.85″ E
1152	North-easterly along the geodesic to 36° 29′ 58.59″ S 142° 0′ 58.96″ E
1153	North-easterly along the geodesic to 36° 29′ 58.50″ S 142° 0′ 59.07″ E
1154	North-easterly along the geodesic to 36° 29′ 58.41″ S 142° 0′ 59.18″ E
1155	North-easterly along the geodesic to 36° 29′ 58.31″ S 142° 0′ 59.28″ E
1156	North-easterly along the geodesic to 36° 29′ 58.20″ S 142° 0′ 59.38″ E
1157	North-easterly along the geodesic to 36° 29′ 58.09″ S 142° 0′ 59.48″ E
1158	North-easterly along the geodesic to 36° 29′ 57.97″ S 142° 0′ 59.58″ E
1159	North-easterly along the geodesic to 36° 29′ 57.85″ S 142° 0′ 59.67″ E

Item	Description
1160	North-easterly along the geodesic to 36° 29′ 57.73″ S 142° 0′ 59.76″ E
1161	North-easterly along the geodesic to 36° 29′ 57.60″ S 142° 0′ 59.85″ E
1162	North-easterly along the geodesic to 36° 29′ 57.48″ S 142° 0′ 59.93″ E
1163	North-easterly along the geodesic to 36° 29′ 57.36″ S 142° 1′ 0.00″ E
1164	North-easterly along the geodesic to 36° 29′ 57.23″ S 142° 1′ 0.08″ E
1165	North-easterly along the geodesic to 36° 29′ 57.11″ S 142° 1′ 0.14″ E
1166	North-easterly along the geodesic to 36° 29′ 57.00″ S 142° 1′ 0.20″ E
1167	North-easterly along the geodesic to 36° 29′ 56.88″ S 142° 1′ 0.26″ E
1168	Northerly along the geodesic to 36° 29′ 56.76″ S 142° 1′ 0.31″ E
1169	Northerly along the geodesic to 36° 29′ 56.63″ S 142° 1′ 0.35″ E
1170	Northerly along the geodesic to 36° 29′ 56.51″ S 142° 1′ 0.39″ E
1171	Northerly along the geodesic to 36° 29′ 56.38″ S 142° 1′ 0.42″ E
1172	Northerly along the geodesic to 36° 29′ 56.26″ S 142° 1′ 0.45″ E
1173	Northerly along the geodesic to 36° 29′ 56.13″ S 142° 1′ 0.48″ E
1174	Northerly along the geodesic to 36° 29′ 56.00″ S 142° 1′ 0.50″ E
1175	Northerly along the geodesic to 36° 29′ 55.74″ S 142° 1′ 0.55″ E
1176	Northerly along the geodesic to 36° 29′ 55.08″ S 142° 1′ 0.64″ E
1177	Northerly along the geodesic to 36° 29′ 54.95″ S 142° 1′ 0.66″ E
1178	Northerly along the geodesic to 36° 29′ 54.82″ S 142° 1′ 0.68″ E
1179	Northerly along the geodesic to 36° 29′ 54.69″ S 142° 1′ 0.70″ E
1180	Northerly along the geodesic to 36° 29′ 54.18″ S 142° 1′ 0.81″ E
1181	Northerly along the geodesic to 36° 29′ 54.05″ S 142° 1′ 0.83″ E
1182	Northerly along the geodesic to 36° 29′ 53.92″ S 142° 1′ 0.85″ E
1183	Northerly along the geodesic to 36° 29′ 53.28″ S 142° 1′ 0.97″ E
1184	Northerly along the geodesic to 36° 29′ 53.02″ S 142° 1′ 1.03″ E
1185	Northerly along the geodesic to 36° 29′ 52.77″ S 142° 1′ 1.09″ E
1186	Northerly along the geodesic to 36° 29′ 52.64″ S 142° 1′ 1.12″ E
1187	Northerly along the geodesic to 36° 29′ 52.52″ S 142° 1′ 1.15″ E
1188	Northerly along the geodesic to 36° 29′ 52.39″ S 142° 1′ 1.19″ E
1189	Northerly along the geodesic to 36° 29′ 52.26″ S 142° 1′ 1.23″ E
1190	Northerly along the geodesic to 36° 29′ 52.14″ S 142° 1′ 1.28″ E
1191	Northerly along the geodesic to 36° 29′ 52.02″ S 142° 1′ 1.32″ E
1192	Northerly along the geodesic to 36° 29′ 51.89″ S 142° 1′ 1.37″ E
1193	North-easterly along the geodesic to 36° 29′ 51.77″ S 142° 1′ 1.43″ E
1194	North-easterly along the geodesic to 36° 29′ 51.53″ S 142° 1′ 1.53″ E
1195	North-easterly along the geodesic to 36° 29′ 51.16″ S 142° 1′ 1.71″ E
1196	North-easterly along the geodesic to 36° 29′ 50.32″ S 142° 1′ 2.13″ E
1197	North-easterly along the geodesic to 36° 29′ 49.83″ S 142° 1′ 2.37″ E
1198	North-easterly along the geodesic to 36° 29′ 49.70″ S 142° 1′ 2.43″ E

Item	Description
1199	North-easterly along the geodesic to 36° 29′ 49.58″ S 142° 1′ 2.50″ E
1200	North-easterly along the geodesic to 36° 29′ 49.47″ S 142° 1′ 2.57″ E
1201	North-easterly along the geodesic to 36° 29′ 49.35″ S 142° 1′ 2.64″ E
1202	North-easterly along the geodesic to 36° 29′ 49.24″ S 142° 1′ 2.71″ E
1203	North-easterly along the geodesic to 36° 29′ 49.13″ S 142° 1′ 2.80″ E
1204	North-easterly along the geodesic to 36° 29′ 49.02″ S 142° 1′ 2.88″ E
1205	North-easterly along the geodesic to 36° 29′ 48.92″ S 142° 1′ 2.98″ E
1206	North-easterly along the geodesic to 36° 29′ 48.82″ S 142° 1′ 3.08″ E
1207	North-easterly along the geodesic to 36° 29′ 48.72″ S 142° 1′ 3.19″ E
1208	North-easterly along the geodesic to 36° 29′ 48.62″ S 142° 1′ 3.30″ E
1209	North-easterly along the geodesic to 36° 29′ 48.52″ S 142° 1′ 3.42″ E
1210	North-easterly along the geodesic to 36° 29′ 48.42″ S 142° 1′ 3.54″ E
1211	North-easterly along the geodesic to 36° 29′ 48.33″ S 142° 1′ 3.67″ E
1212	North-easterly along the geodesic to 36° 29′ 48.25″ S 142° 1′ 3.80″ E
1213	North-easterly along the geodesic to 36° 29′ 48.17″ S 142° 1′ 3.93″ E
1214	North-easterly along the geodesic to 36° 29′ 48.10″ S 142° 1′ 4.06″ E
1215	North-easterly along the geodesic to 36° 29′ 48.04″ S 142° 1′ 4.20″ E
1216	Easterly along the geodesic to 36° 29′ 47.99″ S 142° 1′ 4.34″ E
1217	Easterly along the geodesic to 36° 29′ 47.95″ S 142° 1′ 4.48″ E
1218	Easterly along the geodesic to 36° 29′ 47.92″ S 142° 1′ 4.63″ E
1219	Easterly along the geodesic to 36° 29′ 47.91″ S 142° 1′ 4.79″ E
1220	Easterly along the geodesic to 36° 29′ 47.91″ S 142° 1′ 4.96″ E
1221	Easterly along the geodesic to 36° 29′ 47.92″ S 142° 1′ 5.13″ E
1222	Easterly along the geodesic to 36° 29′ 47.94″ S 142° 1′ 5.30″ E
1223	Easterly along the geodesic to 36° 29′ 47.98″ S 142° 1′ 5.47″ E
1224	Easterly along the geodesic to 36° 29′ 48.02″ S 142° 1′ 5.63″ E
1225	Easterly along the geodesic to 36° 29′ 48.08″ S 142° 1′ 5.77″ E
1226	South-easterly along the geodesic to 36° 29′ 48.14″ S 142° 1′ 5.91″ E
1227	South-easterly along the geodesic to 36° 29′ 48.21″ S 142° 1′ 6.03″ E
1228	South-easterly along the geodesic to 36° 29′ 48.29″ S 142° 1′ 6.16″ E
1229	South-easterly along the geodesic to 36° 29′ 48.37″ S 142° 1′ 6.28″ E
1230	South-easterly along the geodesic to 36° 29′ 48.46″ S 142° 1′ 6.40″ E
1231	South-easterly along the geodesic to 36° 29′ 48.55″ S 142° 1′ 6.51″ E
1232	South-easterly along the geodesic to 36° 29′ 48.65″ S 142° 1′ 6.62″ E
1233	South-easterly along the geodesic to 36° 29′ 48.74″ S 142° 1′ 6.74″ E
1234	South-easterly along the geodesic to 36° 29′ 48.85″ S 142° 1′ 6.84″ E
1235	South-easterly along the geodesic to 36° 29′ 48.95″ S 142° 1′ 6.95″ E
1236	South-easterly along the geodesic to 36° 29′ 49.05″ S 142° 1′ 7.05″ E
1237	South-easterly along the geodesic to 36° 29′ 49.27″ S 142° 1′ 7.25″ E

1238 South-easterly along the geodesic to 36° 29′ 49.48″ S 142° 1′ 7.44″ E 1239 South-easterly along the geodesic to 36° 29′ 49.58″ S 142° 1′ 7.53″ E 1240 South-easterly along the geodesic to 36° 29′ 49.69″ S 142° 1′ 7.62″ E 1241 South-easterly along the geodesic to 36° 29′ 49.80″ S 142° 1′ 7.70″ E 1242 South-easterly along the geodesic to 36° 29′ 49.92″ S 142° 1′ 7.78″ E 1243 South-easterly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 7.85″ E 1244 South-easterly along the geodesic to 36° 29′ 50.04″ S 142° 1′ 7.92″ E 1245 South-easterly along the geodesic to 36° 29′ 50.15″ S 142° 1′ 7.92″ E 1246 South-easterly along the geodesic to 36° 29′ 50.39″ S 142° 1′ 8.05″ E 1247 South-easterly along the geodesic to 36° 29′ 50.39″ S 142° 1′ 8.11″ E 1248 South-easterly along the geodesic to 36° 29′ 50.64″ S 142° 1′ 8.11″ E 1249 South-easterly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.27″ E 1250 Southerly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.27″ E 1251 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.31″ E 1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.38″ E 1253 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.48″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.48″ E 1256 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.48″ E 1257 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.48″ E 1258 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.45″ E 1259 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.55″ E 1250 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.55″ E 1250 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.50″ S 142° 1′ 8.55″ E 1261 Southerly along the geodesic to 36° 29′ 52.50″ S 142° 1′ 8.55″ E 1262 S	Item	Description
South-easterly along the geodesic to 36° 29′ 49.69″ S 142° 1′ 7.62″ E	1238	South-easterly along the geodesic to 36° 29′ 49.48″ S 142° 1′ 7.44″ E
South-easterly along the geodesic to 36° 29′ 49.80″ S 142° 1′ 7.70″ E	1239	South-easterly along the geodesic to 36° 29′ 49.58″ S 142° 1′ 7.53″ E
South-easterly along the geodesic to 36° 29′ 49.92″ S 142° 1′ 7.78″ E	1240	South-easterly along the geodesic to 36° 29′ 49.69″ S 142° 1′ 7.62″ E
South-easterly along the geodesic to 36° 29′ 50.04″ S 142° 1′ 7.85″ E	1241	South-easterly along the geodesic to 36° 29′ 49.80″ S 142° 1′ 7.70″ E
South-easterly along the geodesic to 36° 29′ 50.15″ S 142° 1′ 7.92″ E	1242	South-easterly along the geodesic to 36° 29′ 49.92″ S 142° 1′ 7.78″ E
1245 South-easterly along the geodesic to 36° 29′ 50.27″ S 142° 1′ 8.05″ E 1246 South-easterly along the geodesic to 36° 29′ 50.39″ S 142° 1′ 8.05″ E 1247 South-easterly along the geodesic to 36° 29′ 50.52″ S 142° 1′ 8.11″ E 1248 South-easterly along the geodesic to 36° 29′ 50.64″ S 142° 1′ 8.11″ E 1249 South-easterly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.22″ E 1250 Southerly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.22″ E 1251 Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.27″ E 1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.21″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.21″ S 142° 1′ 8.55″ E 1259 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1243	South-easterly along the geodesic to 36° 29′ 50.04″ S 142° 1′ 7.85″ E
1246 South-easterly along the geodesic to 36° 29′ 50.39″ S 142° 1′ 8.05″ E 1247 South-easterly along the geodesic to 36° 29′ 50.52″ S 142° 1′ 8.11″ E 1248 South-easterly along the geodesic to 36° 29′ 50.64″ S 142° 1′ 8.17″ E 1249 South-easterly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.22″ E 1250 Southerly along the geodesic to 36° 29′ 50.88″ S 142° 1′ 8.27″ E 1251 Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.31″ E 1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1244	South-easterly along the geodesic to 36° 29′ 50.15″ S 142° 1′ 7.92″ E
South-easterly along the geodesic to 36° 29′ 50.52″ S 142° 1′ 8.11″ E	1245	South-easterly along the geodesic to 36° 29′ 50.27″ S 142° 1′ 7.99″ E
1248 South-easterly along the geodesic to 36° 29′ 50.64″ S 142° 1′ 8.17″ E 1249 South-easterly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.22″ E 1250 Southerly along the geodesic to 36° 29′ 50.88″ S 142° 1′ 8.27″ E 1251 Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.31″ E 1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.64″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1246	South-easterly along the geodesic to 36° 29′ 50.39″ S 142° 1′ 8.05″ E
1249 South-easterly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.22″ E 1250 Southerly along the geodesic to 36° 29′ 50.88″ S 142° 1′ 8.27″ E 1251 Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.31″ E 1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1247	South-easterly along the geodesic to 36° 29′ 50.52″ S 142° 1′ 8.11″ E
1250 Southerly along the geodesic to 36° 29′ 50.88″ S 142° 1′ 8.27″ E 1251 Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.31″ E 1252 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1248	South-easterly along the geodesic to 36° 29′ 50.64″ S 142° 1′ 8.17″ E
1251 Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.31″ E 1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1249	South-easterly along the geodesic to 36° 29′ 50.76″ S 142° 1′ 8.22″ E
1252 Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E 1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1250	Southerly along the geodesic to 36° 29′ 50.88″ S 142° 1′ 8.27″ E
1253 Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E 1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1251	Southerly along the geodesic to 36° 29′ 51.01″ S 142° 1′ 8.31″ E
1254 Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E 1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1252	Southerly along the geodesic to 36° 29′ 51.13″ S 142° 1′ 8.35″ E
1255 Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E 1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1253	Southerly along the geodesic to 36° 29′ 51.26″ S 142° 1′ 8.38″ E
1256 Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E 1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1254	Southerly along the geodesic to 36° 29′ 51.39″ S 142° 1′ 8.40″ E
1257 Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E 1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1255	Southerly along the geodesic to 36° 29′ 51.52″ S 142° 1′ 8.43″ E
1258 Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E 1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1256	Southerly along the geodesic to 36° 29′ 51.65″ S 142° 1′ 8.45″ E
1259 Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E 1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1257	Southerly along the geodesic to 36° 29′ 52.17″ S 142° 1′ 8.52″ E
1260 Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E 1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1258	Southerly along the geodesic to 36° 29′ 52.29″ S 142° 1′ 8.54″ E
1261 Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E 1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1259	Southerly along the geodesic to 36° 29′ 52.42″ S 142° 1′ 8.55″ E
1262 Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E	1260	Southerly along the geodesic to 36° 29′ 52.68″ S 142° 1′ 8.57″ E
, , ,	1261	Southerly along the geodesic to 36° 29′ 54.37″ S 142° 1′ 8.64″ E
1263 Southerly along the geodesic to 36° 29′ 54 63″ S 142° 1′ 8 64″ E	1262	Southerly along the geodesic to 36° 29′ 54.50″ S 142° 1′ 8.64″ E
1200 Commenty would be geometre to 50 27 5 1005 5 112 1 0.01 E	1263	Southerly along the geodesic to 36° 29′ 54.63″ S 142° 1′ 8.64″ E
1264 Southerly along the geodesic to 36° 29′ 54.76″ S 142° 1′ 8.64″ E	1264	Southerly along the geodesic to 36° 29′ 54.76″ S 142° 1′ 8.64″ E
1265 Southerly along the geodesic to 36° 29′ 54.89″ S 142° 1′ 8.63″ E	1265	Southerly along the geodesic to 36° 29′ 54.89″ S 142° 1′ 8.63″ E
1266 Southerly along the geodesic to 36° 29′ 55.02″ S 142° 1′ 8.62″ E	1266	Southerly along the geodesic to 36° 29′ 55.02″ S 142° 1′ 8.62″ E
1267 Southerly along the geodesic to 36° 29′ 55.15″ S 142° 1′ 8.60″ E	1267	Southerly along the geodesic to 36° 29′ 55.15″ S 142° 1′ 8.60″ E
1268 Southerly along the geodesic to 36° 29′ 55.28″ S 142° 1′ 8.58″ E	1268	Southerly along the geodesic to 36° 29′ 55.28″ S 142° 1′ 8.58″ E
1269 Southerly along the geodesic to 36° 29′ 55.92″ S 142° 1′ 8.47″ E	1269	Southerly along the geodesic to 36° 29′ 55.92″ S 142° 1′ 8.47″ E
1270 Southerly along the geodesic to 36° 29′ 56.05″ S 142° 1′ 8.45″ E	1270	Southerly along the geodesic to 36° 29′ 56.05″ S 142° 1′ 8.45″ E
1271 Southerly along the geodesic to 36° 29′ 56.18″ S 142° 1′ 8.43″ E	1271	Southerly along the geodesic to 36° 29′ 56.18″ S 142° 1′ 8.43″ E
1272 Southerly along the geodesic to 36° 29′ 56.31″ S 142° 1′ 8.42″ E	1272	Southerly along the geodesic to 36° 29′ 56.31″ S 142° 1′ 8.42″ E
1273 Southerly along the geodesic to 36° 29′ 56.44″ S 142° 1′ 8.41″ E	1273	Southerly along the geodesic to 36° 29′ 56.44″ S 142° 1′ 8.41″ E
1274 Southerly along the geodesic to 36° 29′ 56.57″ S 142° 1′ 8.40″ E	1274	Southerly along the geodesic to 36° 29′ 56.57″ S 142° 1′ 8.40″ E
1275 Southerly along the geodesic to 36° 29′ 56.70″ S 142° 1′ 8.40″ E	1275	Southerly along the geodesic to 36° 29′ 56.70″ S 142° 1′ 8.40″ E
1276 Southerly along the geodesic to 36° 29′ 56.83″ S 142° 1′ 8.40″ E	1276	Southerly along the geodesic to 36° 29′ 56.83″ S 142° 1′ 8.40″ E

1277 Southerly along the geodesic to 36° 29′ 57.74″ S 142° 1′ 8.43″ E 1278 Southerly along the geodesic to 36° 29′ 58.00″ S 142° 1′ 8.43″ E 1279 Southerly along the geodesic to 36° 29′ 58.07″ S 142° 1′ 8.45″ E 1280 Southerly along the geodesic to 36° 29′ 58.78″ S 142° 1′ 8.46″ E 1281 Southerly along the geodesic to 36° 29′ 58.91″ S 142° 1′ 8.46″ E 1282 Southerly along the geodesic to 36° 29′ 59.91″ S 142° 1′ 8.45″ E 1283 Southerly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 8.45″ E 1284 Southerly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 8.45″ E 1285 Southerly along the geodesic to 36° 29′ 59.43″ S 142° 1′ 8.43″ E 1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 29′ 59.95° S 142° 1′ 8.31″ E 1290 Southerly along the geodesic to 36° 29′ 59.93″ S 142° 1′ 8.27″ E 1291 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.17″ E 1292 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.17″ E 1293 South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E 1294 South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.12″ E 1295 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.45″ E 1296 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.45″ E 1297 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.45″ E 1298 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.45″ E 1299 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.45″ E 1299 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1300 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 4.95″ E 1301 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 4.95″ E 1302 South-westerly along th	Item	Description
1279 Southerly along the geodesic to 36° 29′ 58.65″ S 142° 1′ 8.45″ E 1280 Southerly along the geodesic to 36° 29′ 58.78″ S 142° 1′ 8.46″ E 1281 Southerly along the geodesic to 36° 29′ 58.91″ S 142° 1′ 8.46″ E 1282 Southerly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 8.45″ E 1283 Southerly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 8.45″ E 1284 Southerly along the geodesic to 36° 29′ 59.30″ S 142° 1′ 8.45″ E 1285 Southerly along the geodesic to 36° 29′ 59.30″ S 142° 1′ 8.43″ E 1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 29′ 59.90″ S 142° 1′ 8.31″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1291 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1292 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.17″ E 1293 South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E 1294 South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.01″ E 1294 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 8.01″ E 1295 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1296 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1297 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1298 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1299 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1300 South-westerly along the geodesic to 36° 30′ 3.85″ S 142° 1′ 5.09″ E 1301 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1302 South-ry along the geodesic to 36° 30′ 5.87″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.87″ S 142° 1′ 4.86″ E 1304 Southerly along the geodesi	1277	Southerly along the geodesic to 36° 29′ 57.74″ S 142° 1′ 8.43″ E
1280	1278	Southerly along the geodesic to 36° 29′ 58.00″ S 142° 1′ 8.43″ E
1281 Southerly along the geodesic to 36° 29′ 58.91″ S 142° 1′ 8.45″ E 1282 Southerly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 8.45″ E 1283 Southerly along the geodesic to 36° 29′ 59.17″ S 142° 1′ 8.45″ E 1284 Southerly along the geodesic to 36° 29′ 59.30″ S 142° 1′ 8.45″ E 1285 Southerly along the geodesic to 36° 29′ 59.43″ S 142° 1′ 8.34″ E 1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1288 Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E 1289 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.27″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E 1291 Southerly along the geodesic to 36° 30′ 0.07″ S 142° 1′ 8.17″ E 1292 South-westerly along the geodesic to 36° 30′ 0.07″ S 142° 1′ 8.12″ E 1293 South-westerly along the geodesic to 36° 30′ 0.09″ S 142° 1′ 8.12″ E 1294 South-westerly along the geodesic to 36° 30′ 0.17″ S 142° 1′ 8.12″ E 1295 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E 1296 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1297 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1298 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.45″ E 1299 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1291 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.07″ E 1301 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 4.86″ E 1302 South-ry along the geodesic to 36° 30′ 5.87″ S 142° 1′ 4.86″ E 1303 South-ry along the geodesic to 36° 30′ 5.87″ S 142° 1′ 4.86″ E 1304 Southerly along the geodesic to 36° 30′ 5.87″ S 142° 1′ 4.86″ E 1305 Southerly along the geodesic to 36° 30′ 5.87″ S 142° 1′ 4.86″ E 1306 Southerly along the geode	1279	Southerly along the geodesic to 36° 29′ 58.65″ S 142° 1′ 8.45″ E
1282 Southerly along the geodesic to 36° 29' 59.04" S 142° 1' 8.45" E 1283 Southerly along the geodesic to 36° 29' 59.17" S 142° 1' 8.45" E 1284 Southerly along the geodesic to 36° 29' 59.30" S 142° 1' 8.43" E 1285 Southerly along the geodesic to 36° 29' 59.30" S 142° 1' 8.41" E 1286 Southerly along the geodesic to 36° 29' 59.55" S 142° 1' 8.38" E 1287 Southerly along the geodesic to 36° 29' 59.68" S 142° 1' 8.35" E 1288 Southerly along the geodesic to 36° 29' 59.80" S 142° 1' 8.31" E 1289 Southerly along the geodesic to 36° 29' 59.93" S 142° 1' 8.27" E 1290 Southerly along the geodesic to 36° 30' 0.05" S 142° 1' 8.27" E 1291 Southerly along the geodesic to 36° 30' 0.05" S 142° 1' 8.17" E 1292 South-westerly along the geodesic to 36° 30' 0.29" S 142° 1' 8.12" E 1293 South-westerly along the geodesic to 36° 30' 0.54" S 142° 1' 8.10" E 1294 South-westerly along the geodesic to 36° 30' 1.51" S 142° 1' 7.53" E 1295 South-westerly along the geodesic to 36° 30' 1.70" S 142° 1' 7.45" E 1296 South-westerly along the geodesic to 36° 30' 1.73" S 142° 1' 7.42" E 1297 South-westerly along the geodesic to 36° 30' 1.73" S 142° 1' 7.42" E 1298 South-westerly along the geodesic to 36° 30' 3.85" S 142° 1' 5.09" E 1299 South-westerly along the geodesic to 36° 30' 3.85" S 142° 1' 5.09" E 1300 South-westerly along the geodesic to 36° 30' 4.82" S 142° 1' 5.09" E 1301 South-westerly along the geodesic to 36° 30' 4.82" S 142° 1' 4.86" E 1302 South-westerly along the geodesic to 36° 30' 5.89" S 142° 1' 4.86" E 1303 Southerly along the geodesic to 36° 30' 5.89" S 142° 1' 4.86" E 1304 Southerly along the geodesic to 36° 30' 5.89" S 142° 1' 4.86" E 1305 Southerly along the geodesic to 36° 30' 5.99" S 142° 1' 4.86" E 1306 Southerly along the geodesic to 36° 30' 5.99" S 142° 1' 4.86" E 1307 South-yalong the geodesic to 36° 30' 5.99" S 142° 1' 5.09" E 1308 Southerly along the geodesi	1280	Southerly along the geodesic to 36° 29′ 58.78″ S 142° 1′ 8.46″ E
1283 Southerly along the geodesic to 36° 29′ 59.17″ S 142° 1′ 8.45″ E 1284 Southerly along the geodesic to 36° 29′ 59.30″ S 142° 1′ 8.43″ E 1285 Southerly along the geodesic to 36° 29′ 59.43″ S 142° 1′ 8.43″ E 1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 29′ 59.93″ S 142° 1′ 8.27″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1291 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E 1292 South-westerly along the geodesic to 36° 30′ 0.09″ S 142° 1′ 8.12″ E 1293 South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.12″ E 1294 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E 1295 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.42″ E 1296 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.42″ E 1297 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.42″ E 1298 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 5.42″ E 1299 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 5.42″ E 1291 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 5.09″ E 1301 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 5.09″ E 1302 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.98″ S 142° 1′ 4.86″ E 1304 Southerly along the geodesic to 36° 30′ 5.98″ S 142° 1′ 4.86″ E 1305 Southerly along the geodesic to 36° 30′ 5.98″ S 142° 1′ 4.86″ E 1306 Southerly along the geodesic to 36° 30′ 5.98″ S 142° 1′ 4.86″ E 1307 Southerly along the geodesic to 36° 30′ 5.98″ S 142° 1′ 4.86″ E 1308 Southerly along the	1281	Southerly along the geodesic to 36° 29′ 58.91″ S 142° 1′ 8.46″ E
1284 Southerly along the geodesic to 36° 29′ 59.30″ S 142° 1′ 8.43″ E 1285 Southerly along the geodesic to 36° 29′ 59.43″ S 142° 1′ 8.41″ E 1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E 1291 Southerly along the geodesic to 36° 30′ 0.17″ S 142° 1′ 8.12″ E 1292 Southerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E 1293 Southerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.12″ E 1294 Southewesterly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E 1295 Southewesterly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.45″ E 1296 Southewesterly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1297 Southewesterly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1298 Southewesterly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.42″ E 1299 Southewesterly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.31″ E 1299 Southewesterly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1300 Southewesterly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1301 Southerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1302 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.86″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.86″ E 1305 Southerly along the geodesic to 36° 30′ 5.38″ S 142° 1′ 4.86″ E 1306 Southerly along the geodesic to 36° 30′ 5.38″ S 142° 1′ 4.86″ E 1307 Southerly along the geodesic to 36° 30′ 5.38″ S 142° 1′ 4.86″ E 1308 Southerly along the geodesic to 36° 30′ 5.38″ S 142° 1′ 5.00″ E 1310 Southerasterly along the geodesic to 36° 3	1282	Southerly along the geodesic to 36° 29′ 59.04″ S 142° 1′ 8.45″ E
1285 Southerly along the geodesic to 36° 29′ 59.43″ S 142° 1′ 8.41″ E 1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E 1291 Southerly along the geodesic to 36° 30′ 0.17″ S 142° 1′ 8.22″ E 1292 South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E 1293 South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.10″ E 1294 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E 1295 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1296 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1297 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.42″ E 1298 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 5.42″ E 1299 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.13″ E 1299 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.09″ E 1301 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1302 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1305 Southerly along the geodesic to 36° 30′ 5.93″ S 142° 1′ 4.80″ E 1306 Southerly along the geodesic to 36° 30′ 5.93″ S 142° 1′ 4.80″ E 1307 Southerly along the geodesic to 36° 30′ 5.93″ S 142° 1′ 4.80″ E 1308 Southerly along the geodesic to 36° 30′ 5.93″ S 142° 1′ 4.80″ E 1309 Southerly along the geodesic to 36° 30′ 5.93″ S 142° 1′ 5.93″ E 1310 South-easterly along the geo	1283	Southerly along the geodesic to 36° 29′ 59.17″ S 142° 1′ 8.45″ E
1286 Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E 1287 Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 29′ 59.93″ S 142° 1′ 8.27″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1291 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.12″ E 1292 South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E 1293 South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.12″ E 1294 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E 1295 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1296 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.42″ E 1297 South-westerly along the geodesic to 36° 30′ 3.85″ S 142° 1′ 5.42″ E 1298 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.03″ E 1299 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.07″ E 1300 South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 5.07″ E 1301 South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 4.95″ E 1302 Southerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.86″ E 1304 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.86″ E 1305 Southerly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1306 Southerly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1307 Southerly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1308 South-reasterly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1309 South-reasterly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1300 South-reasterly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1301 South-reasterly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 5.78″ E 1310 South-cas	1284	Southerly along the geodesic to 36° 29′ 59.30″ S 142° 1′ 8.43″ E
1287 Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E 1288 Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E 1289 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.27″ E 1290 Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E 1291 Southerly along the geodesic to 36° 30′ 0.17″ S 142° 1′ 8.12″ E 1292 South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E 1293 South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.01″ E 1294 South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E 1295 South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E 1296 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.42″ E 1297 South-westerly along the geodesic to 36° 30′ 3.85″ S 142° 1′ 5.42″ E 1298 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.13″ E 1299 South-westerly along the geodesic to 36° 30′ 4.29″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 5.09″ E 1301 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1302 South-ly along the geodesic to 36° 30′ 5.38″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.38″ S 142° 1′ 4.77″ E 1304 Southerly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.78″ E 1306 Southerly along the geodesic to 36° 30′ 5.78″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.98″ S 142° 1′ 4.78″ E 1308 Southerly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 4.78″ E 1309 South-easterly along the geodesic to 36° 30′ 7.78″ S 142° 1′ 4.78″ E 1300 South-easterly along the geodesic to 36° 30′ 7.78″ S 142° 1′ 5.78″ E 1310 South-easterly along the geodesic to 36° 30′ 7.78″ S 142° 1′ 5.78″ E 1311 South-easterly along the geodesic to 36° 30′ 7.78″ S 142° 1′ 5.78″ E	1285	Southerly along the geodesic to 36° 29′ 59.43″ S 142° 1′ 8.41″ E
Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E	1286	Southerly along the geodesic to 36° 29′ 59.55″ S 142° 1′ 8.38″ E
Southerly along the geodesic to 36° 29′ 59.93″ S 142° 1′ 8.27″ E	1287	Southerly along the geodesic to 36° 29′ 59.68″ S 142° 1′ 8.35″ E
Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E	1288	Southerly along the geodesic to 36° 29′ 59.80″ S 142° 1′ 8.31″ E
Southerly along the geodesic to 36° 30′ 0.17″ S 142° 1′ 8.17″ E	1289	Southerly along the geodesic to 36° 29′ 59.93″ S 142° 1′ 8.27″ E
South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E	1290	Southerly along the geodesic to 36° 30′ 0.05″ S 142° 1′ 8.22″ E
South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.01″ E	1291	Southerly along the geodesic to 36° 30′ 0.17″ S 142° 1′ 8.17″ E
South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E	1292	South-westerly along the geodesic to 36° 30′ 0.29″ S 142° 1′ 8.12″ E
South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E	1293	South-westerly along the geodesic to 36° 30′ 0.54″ S 142° 1′ 8.01″ E
1296 South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 5.42″ E 1297 South-westerly along the geodesic to 36° 30′ 3.85″ S 142° 1′ 5.42″ E 1298 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.13″ E 1299 South-westerly along the geodesic to 36° 30′ 4.29″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 5.07″ E 1301 South-westerly along the geodesic to 36° 30′ 4.56″ S 142° 1′ 4.95″ E 1302 Southerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.50″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.50″ E 1311 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1294	South-westerly along the geodesic to 36° 30′ 1.51″ S 142° 1′ 7.53″ E
South-westerly along the geodesic to 36° 30′ 3.85″ S 142° 1′ 5.42″ E	1295	South-westerly along the geodesic to 36° 30′ 1.70″ S 142° 1′ 7.45″ E
1298 South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.13″ E 1299 South-westerly along the geodesic to 36° 30′ 4.29″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 5.07″ E 1301 South-westerly along the geodesic to 36° 30′ 4.56″ S 142° 1′ 4.95″ E 1302 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.76″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1296	South-westerly along the geodesic to 36° 30′ 1.73″ S 142° 1′ 7.42″ E
1299 South-westerly along the geodesic to 36° 30′ 4.29″ S 142° 1′ 5.09″ E 1300 South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 5.07″ E 1301 South-westerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1302 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 South-easterly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.20″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1297	South-westerly along the geodesic to 36° 30′ 3.85″ S 142° 1′ 5.42″ E
1300 South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 5.07″ E 1301 South-westerly along the geodesic to 36° 30′ 4.56″ S 142° 1′ 4.95″ E 1302 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 South-easterly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1311 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1298	South-westerly along the geodesic to 36° 30′ 4.23″ S 142° 1′ 5.13″ E
1301 South-westerly along the geodesic to 36° 30′ 4.56″ S 142° 1′ 4.95″ E 1302 Southerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1299	South-westerly along the geodesic to 36° 30′ 4.29″ S 142° 1′ 5.09″ E
1302 Southerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E 1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1300	South-westerly along the geodesic to 36° 30′ 4.32″ S 142° 1′ 5.07″ E
1303 Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E 1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1301	South-westerly along the geodesic to 36° 30′ 4.56″ S 142° 1′ 4.95″ E
1304 Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E 1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1302	Southerly along the geodesic to 36° 30′ 4.82″ S 142° 1′ 4.86″ E
1305 Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E 1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1303	Southerly along the geodesic to 36° 30′ 5.08″ S 142° 1′ 4.80″ E
1306 Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E 1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1304	Southerly along the geodesic to 36° 30′ 5.33″ S 142° 1′ 4.77″ E
1307 Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E 1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1305	Southerly along the geodesic to 36° 30′ 5.49″ S 142° 1′ 4.76″ E
1308 Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E 1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1306	Southerly along the geodesic to 36° 30′ 5.75″ S 142° 1′ 4.78″ E
1309 South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E 1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1307	Southerly along the geodesic to 36° 30′ 6.08″ S 142° 1′ 4.85″ E
1310 South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E 1311 South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E 1312 South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1308	Southerly along the geodesic to 36° 30′ 6.46″ S 142° 1′ 4.97″ E
South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1309	South-easterly along the geodesic to 36° 30′ 6.94″ S 142° 1′ 5.20″ E
South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E	1310	South-easterly along the geodesic to 36° 30′ 7.38″ S 142° 1′ 5.48″ E
	1311	South-easterly along the geodesic to 36° 30′ 7.41″ S 142° 1′ 5.50″ E
South-easterly along the geodesic to 36° 30′ 8.03″ S 142° 1′ 6.07″ E	1312	South-easterly along the geodesic to 36° 30′ 7.76″ S 142° 1′ 5.78″ E
	1313	South-easterly along the geodesic to 36° 30′ 8.03″ S 142° 1′ 6.07″ E
South-easterly along the geodesic to 36° 30′ 8.34″ S 142° 1′ 6.49″ E	1314	South-easterly along the geodesic to 36° 30′ 8.34″ S 142° 1′ 6.49″ E
South-easterly along the geodesic to 36° 30′ 8.58″ S 142° 1′ 6.92″ E	1315	South-easterly along the geodesic to 36° 30′ 8.58″ S 142° 1′ 6.92″ E

Item	Description
1316	South-easterly along the geodesic to 36° 30′ 8.74″ S 142° 1′ 7.28″ E
1317	Easterly along the geodesic to 36° 30′ 8.85″ S 142° 1′ 7.61″ E
1318	Easterly along the geodesic to 36° 30′ 8.93″ S 142° 1′ 7.92″ E
1319	Easterly along the geodesic to 36° 30′ 8.98″ S 142° 1′ 8.24″ E
1320	Easterly along the geodesic to 36° 30′ 9.02″ S 142° 1′ 8.72″ E
1321	Easterly along the geodesic to 36° 30′ 9.03″ S 142° 1′ 8.76″ E
1322	Easterly along the geodesic to 36° 30′ 9.05″ S 142° 1′ 10.02″ E
1323	Easterly along the geodesic to 36° 30′ 9.09″ S 142° 1′ 10.37″ E
1324	Easterly along the geodesic to 36° 30′ 9.13″ S 142° 1′ 10.60″ E
1325	Easterly along the geodesic to 36° 30′ 9.14″ S 142° 1′ 10.68″ E
1326	Easterly along the geodesic to 36° 30′ 9.18″ S 142° 1′ 10.78″ E
1327	South-easterly along the geodesic to 36° 30′ 9.24″ S 142° 1′ 10.92″ E
1328	South-easterly along the geodesic to 36° 30′ 9.59″ S 142° 1′ 11.52″ E
1329	South-easterly along the geodesic to 36° 30′ 9.63″ S 142° 1′ 11.60″ E
1330	South-easterly along the geodesic to 36° 30′ 9.65″ S 142° 1′ 11.62″ E
1331	South-easterly along the geodesic to 36° 30′ 10.43″ S 142° 1′ 12.37″ E
1332	South-easterly along the geodesic to 36° 30′ 10.95″ S 142° 1′ 13.48″ E
1333	South-easterly along the geodesic to 36° 30′ 11.51″ S 142° 1′ 14.64″ E
1334	South-easterly along the geodesic to 36° 30′ 12.12″ S 142° 1′ 15.55″ E
1335	Easterly along the geodesic to 36° 30′ 12.68″ S 142° 1′ 16.91″ E
1336	Easterly along the geodesic to 36° 30′ 12.76″ S 142° 1′ 17.16″ E
1337	Easterly along the geodesic to 36° 30′ 13.08″ S 142° 1′ 18.32″ E
1338	South-easterly along the geodesic to 36° 30′ 13.56″ S 142° 1′ 19.38″ E
1339	South-easterly along the geodesic to 36° 30′ 14.45″ S 142° 1′ 19.84″ E
1340	Southerly along the geodesic to 36° 30′ 15.59″ S 142° 1′ 19.75″ E
1341	South-westerly along the geodesic to 36° 30′ 16.48″ S 142° 1′ 19.00″ E
1342	South-westerly along the geodesic to 36° 30′ 17.46″ S 142° 1′ 18.10″ E
1343	South-westerly along the geodesic to 36° 30′ 18.56″ S 142° 1′ 17.46″ E
1344	South-westerly along the geodesic to 36° 30′ 19.86″ S 142° 1′ 16.91″ E
1345	Southerly along the geodesic to 36° 30′ 20.12″ S 142° 1′ 16.98″ E
1346	Southerly along the geodesic to 36° 30′ 20.29″ S 142° 1′ 17.04″ E
1347	Southerly along the geodesic to 36° 30′ 20.71″ S 142° 1′ 17.17″ E
1348	Southerly along the geodesic to 36° 30′ 21.80″ S 142° 1′ 17.53″ E
1349	South-easterly along the geodesic to 36° 30′ 22.73″ S 142° 1′ 18.19″ E
1350	South-easterly along the geodesic to 36° 30′ 23.58″ S 142° 1′ 19.25″ E
1351	South-easterly along the geodesic to 36° 30′ 24.23″ S 142° 1′ 19.86″ E
1352	South-easterly along the geodesic to 36° 30′ 24.79″ S 142° 1′ 20.87″ E
1353	South-easterly along the geodesic to 36° 30′ 26.56″ S 142° 1′ 22.89″ E
1354	South-easterly along the geodesic to 36° 30′ 27.58″ S 142° 1′ 23.70″ E

Item	Description
1355	South-easterly along the geodesic to 36° 30′ 28.26″ S 142° 1′ 24.61″ E
1356	South-easterly along the geodesic to 36° 30′ 29.19″ S 142° 1′ 25.22″ E
1357	South-easterly along the geodesic to 36° 30′ 29.67″ S 142° 1′ 25.93″ E
1358	South-easterly along the geodesic to 36° 30′ 30.28″ S 142° 1′ 26.99″ E
1359	South-easterly along the geodesic to 36° 30′ 30.84″ S 142° 1′ 27.65″ E
1360	Easterly along the geodesic to 36° 30′ 31.36″ S 142° 1′ 30.07″ E
1361	Easterly along the geodesic to 36° 30′ 31.59″ S 142° 1′ 31.88″ E
1362	Easterly along the geodesic to 36° 30′ 31.51″ S 142° 1′ 32.73″ E
1363	Easterly along the geodesic to 36° 30′ 31.53″ S 142° 1′ 35.95″ E
1364	Easterly along the geodesic to 36° 30′ 31.64″ S 142° 1′ 37.51″ E
1365	South-easterly along the geodesic to 36° 30′ 31.93″ S 142° 1′ 37.71″ E
1366	South-easterly along the geodesic to 36° 30′ 32.33″ S 142° 1′ 38.11″ E
1367	South-easterly along the geodesic to 36° 30′ 33.14″ S 142° 1′ 38.47″ E
1368	Southerly along the geodesic to 36° 30′ 34.07″ S 142° 1′ 38.48″ E
1369	South-easterly along the geodesic to 36° 30′ 34.92″ S 142° 1′ 38.89″ E
1370	South-easterly along the geodesic to 36° 30′ 35.81″ S 142° 1′ 39.35″ E
1371	South-easterly along the geodesic to 36° 30′ 36.78″ S 142° 1′ 40.51″ E
1372	South-easterly along the geodesic to 36° 30′ 37.47″ S 142° 1′ 41.37″ E
1373	South-easterly along the geodesic to 36° 30′ 38.03″ S 142° 1′ 42.53″ E
1374	South-easterly along the geodesic to 36° 30′ 38.83″ S 142° 1′ 44.04″ E
1375	South-easterly along the geodesic to 36° 30′ 39.60″ S 142° 1′ 45.56″ E
1376	South-easterly along the geodesic to 36° 30′ 40.32″ S 142° 1′ 47.12″ E
1377	Easterly along the geodesic to 36° 30′ 40.64″ S 142° 1′ 47.98″ E
1378	South-easterly along the geodesic to 36° 30′ 41.45″ S 142° 1′ 48.44″ E
1379	Southerly along the geodesic to 36° 30′ 42.30″ S 142° 1′ 48.14″ E
1380	South-westerly along the geodesic to 36° 30′ 43.12″ S 142° 1′ 47.54″ E
1381	South-westerly along the geodesic to 36° 30′ 43.81″ S 142° 1′ 46.54″ E
1382	Westerly along the geodesic to 36° 30′ 44.14″ S 142° 1′ 45.14″ E
1383	Westerly along the geodesic to 36° 30′ 44.27″ S 142° 1′ 43.13″ E
1384	Westerly along the geodesic to 36° 30′ 44.53″ S 142° 1′ 41.37″ E
1385	Westerly along the geodesic to 36° 30′ 44.98″ S 142° 1′ 39.82″ E
1386	South-westerly along the geodesic to 36° 30′ 45.63″ S 142° 1′ 38.82″ E
1387	South-westerly along the geodesic to 36° 30′ 46.12″ S 142° 1′ 38.12″ E
1388	Southerly along the geodesic to 36° 30′ 47.22″ S 142° 1′ 37.87″ E
1389	South-easterly along the geodesic to 36° 30′ 48.07″ S 142° 1′ 38.53″ E
1390	South-easterly along the geodesic to 36° 30′ 48.67″ S 142° 1′ 39.39″ E
1391	Easterly along the geodesic to 36° 30′ 48.67″ S 142° 1′ 40.25″ E
1392	Easterly along the geodesic to 36° 30′ 48.75″ S 142° 1′ 40.75″ E
1393	South-easterly along the geodesic to 36° 30′ 50.81″ S 142° 1′ 42.83″ E

1394 South-easterly along the geodesic to 36° 30′ 52.38″ S 142° 1′ 44.90″ E 1395 South-easterly along the geodesic to 36° 30′ 54.27″ S 142° 1′ 47.73″ E 1396 South-easterly along the geodesic to 36° 30′ 55.97″ S 142° 1′ 48.54″ E 1397 South-westerly along the geodesic to 36° 30′ 55.97″ S 142° 1′ 48.34″ E 1398 South-westerly along the geodesic to 36° 30′ 56.67″ S 142° 1′ 48.34″ E 1399 South-westerly along the geodesic to 36° 30′ 55.04″ S 142° 1′ 47.19″ E 1400 South-westerly along the geodesic to 36° 30′ 55.04″ S 142° 1′ 45.70″ E 1401 South-easterly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.71″ E 1402 South-easterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 45.71″ E 1403 South-easterly along the geodesic to 36° 31′ 2.67″ S 142° 1′ 46.83″ E 1404 South-easterly along the geodesic to 36° 31′ 2.67″ S 142° 1′ 47.54″ E 1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 49.15″ E 1406 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.15″ E 1408 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 49.15″ E 1409 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.22″ S 142° 1′ 49.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.22″ S 142° 1′ 48.30″ E 1412 Westerly along the geodesic to 36° 31′ 3.22″ S 142° 1′ 44.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.22″ S 142° 1′ 45.31″ E 1414 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 45.34″ E 1415 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.89″ E 1417 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.34″ E 1418 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.48″ E 1419 South-westerly along the geodesic	Item	Description
1396 South-easterly along the geodesic to 36° 30′ 55.20″ S 142° 1′ 48.34″ E 1397 Southerly along the geodesic to 36° 30′ 55.97″ S 142° 1′ 48.34″ E 1398 South-westerly along the geodesic to 36° 30′ 56.67″ S 142° 1′ 47.19″ E 1399 South-westerly along the geodesic to 36° 30′ 57.04″ S 142° 1′ 45.70″ E 1400 South-westerly along the geodesic to 36° 30′ 58.54″ S 142° 1′ 45.70″ E 1401 South-easterly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.13″ E 1402 South-easterly along the geodesic to 36° 31′ 2.81″ S 142° 1′ 46.12″ E 1403 South-easterly along the geodesic to 36° 31′ 2.57″ S 142° 1′ 47.54″ E 1404 South-easterly along the geodesic to 36° 31′ 2.57″ S 142° 1′ 46.83″ E 1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 49.15″ E 1406 Easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.40″ E 1408 South-westerly along the geodesic to 36° 31′ 2.88″ S 142° 1′ 49.40″ E 1409 South-westerly along the geodesic to 36° 31′ 3.31″ S 142° 1′ 49.40″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.40″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.15″ E 1412 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1416 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 42.64″ E 1417 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 42.66″ E 1418 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 41.46″ E 1421 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to 36°	1394	South-easterly along the geodesic to 36° 30′ 52.38″ S 142° 1′ 44.90″ E
1397 South-westerly along the geodesic to 36° 30′ 55.97″ S 142° 1′ 48.34″ E 1398 South-westerly along the geodesic to 36° 30′ 56.67″ S 142° 1′ 47.19″ E 1399 South-westerly along the geodesic to 36° 30′ 57.04″ S 142° 1′ 47.19″ E 1400 South-westerly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.70″ E 1401 South-easterly along the geodesic to 36° 31′ 59.96″ S 142° 1′ 45.51″ E 1402 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.12″ E 1403 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.83″ E 1404 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 45.51″ E 1405 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.44″ E 1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1408 South-westerly along the geodesic to 36° 31′ 3.18″ S 142° 1′ 49.915″ E 1409 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 49.40″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.30″ E 1412 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 44.30″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.38″ E 1416 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.64″ E 1417 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 42.66″ E 1418 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.14″ E 1419 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to	1395	South-easterly along the geodesic to 36° 30′ 54.27″ S 142° 1′ 47.73″ E
1398 South-westerly along the geodesic to 36° 30′ 56.67″ S 142° 1′ 47.19″ E 1399 South-westerly along the geodesic to 36° 30′ 57.04″ S 142° 1′ 46.44″ E 1400 South-westerly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.70″ E 1401 South-resterly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.51″ E 1402 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 45.51″ E 1403 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.83″ E 1404 South-easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 47.54″ E 1405 Easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.15″ E 1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.55″ E 1407 South-easterly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.55″ E 1408 South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.55″ E 1409 South-westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.40″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 46.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 46.33″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 46.38″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1418 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1419 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 42.66″ E 1423 South-westerly along the geodesic to	1396	South-easterly along the geodesic to 36° 30′ 55.20″ S 142° 1′ 48.54″ E
1399 South-westerly along the geodesic to 36° 30′ 57.04″ S 142° 1′ 46.44″ E 1400 South-westerly along the geodesic to 36° 30′ 58.54″ S 142° 1′ 45.70″ E 1401 Southerly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.51″ E 1402 South-easterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 46.12″ E 1403 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.12″ E 1404 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.12″ E 1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 49.15″ E 1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.15″ E 1408 South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.15″ E 1409 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 48.30″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 47.34″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.44″ E 1415 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.44″ E 1416 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 42.74″ E 1417 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 42.74″ E 1419 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1410 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1411 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1412 Southerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1413 Southerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1414 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1	1397	Southerly along the geodesic to 36° 30′ 55.97″ S 142° 1′ 48.34″ E
1400 South-westerly along the geodesic to 36° 30′ 58.54″ S 142° 1′ 45.70″ E 1401 South-leasterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 46.12″ E 1402 South-easterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 46.83″ E 1403 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.83″ E 1404 South-easterly along the geodesic to 36° 31′ 2.57″ S 142° 1′ 47.54″ E 1405 Easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 47.54″ E 1406 Easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.15″ E 1408 South-westerly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.00″ E 1409 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.27″ S 142° 1′ 47.24″ E 1411 Westerly along the geodesic to 36° 31′ 3.27″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.27″ S 142° 1′ 47.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.28″ S 142° 1′ 47.24″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.43″ E 1415 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 43.44″ E 1416 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 42.64″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.64″ E 1418 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1419 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1423 Southerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1424 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.66″ E 1425 South-westerly along the geodesic to 36° 31′	1398	South-westerly along the geodesic to 36° 30′ 56.67″ S 142° 1′ 47.19″ E
1401 Southerly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.51″ E 1402 South-easterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 46.12″ E 1403 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.83″ E 1404 South-easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 47.54″ E 1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 49.15″ E 1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.88″ S 142° 1′ 49.55″ E 1408 South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.40″ E 1409 South-westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.24″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.78″ S 142° 1′ 44.34″ E 1416 South-westerly along the geodesic to 36° 31′ 5.78″ S 142° 1′ 42.74″ E 1417 South-westerly along the geodesic to 36° 31′ 5.78″ S 142° 1′ 42.68″ E 1418 South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.68″ E 1419 South-westerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.68″ E 1419 South-westerly along the geodesic to 36° 31′ 1.08″ S 142° 1′ 42.68″ E 1420 South-westerly along the geodesic to 36° 31′ 1.08″ S 142° 1′ 42.68″ E 1421 South-westerly along the geodesic to 36° 31′ 1.08″ S 142° 1′ 42.68″ E 1422 South-westerly along the geodesic to 36° 31′ 11.08″ S 142° 1′ 42.68″ E 1423 South-westerly along the geodesic to 36° 31′ 11.08″ S 142° 1′ 42.68″ E 1424 South-westerly along the geodesic to 36° 31′ 11.08″ S 142° 1′ 40.61″ E 1425 South-westerly along the geodesic to 36° 31	1399	South-westerly along the geodesic to 36° 30′ 57.04″ S 142° 1′ 46.44″ E
1402 South-easterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 46.12″ E 1403 South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.83″ E 1404 South-easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 47.54″ E 1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 48.44″ E 1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.55″ E 1408 South-westerly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.55″ E 1409 South-westerly along the geodesic to 36° 31′ 3.11″ S 142° 1′ 49.40″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 46.24″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.24″ E 1416 South-westerly along the geodesic to 36° 31′ 5.78″ S 142° 1′ 42.64″ E 1417 South-westerly along the geodesic to 36° 31′ 5.78″ S 142° 1′ 42.65″ E 1418 South-westerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 South-westerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1410 South-westerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 42.66″ E 1423 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 42.66″ E 1424 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 40.61″ E 1425 South-westerly along the geodesic to 36° 31′ 1.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 3	1400	South-westerly along the geodesic to 36° 30′ 58.54″ S 142° 1′ 45.70″ E
1403 South-easterly along the geodesic to 36° 31′ 2.15" S 142° 1′ 46.83" E 1404 South-easterly along the geodesic to 36° 31′ 2.67" S 142° 1′ 47.54" E 1405 Easterly along the geodesic to 36° 31′ 2.54" S 142° 1′ 48.44" E 1406 Easterly along the geodesic to 36° 31′ 2.38" S 142° 1′ 49.15" E 1407 South-easterly along the geodesic to 36° 31′ 2.38" S 142° 1′ 49.55" E 1408 South-westerly along the geodesic to 36° 31′ 2.86" S 142° 1′ 49.40" E 1409 South-westerly along the geodesic to 36° 31′ 3.11" S 142° 1′ 49.15" E 1410 Westerly along the geodesic to 36° 31′ 3.32" S 142° 1′ 48.30" E 1411 Westerly along the geodesic to 36° 31′ 3.32" S 142° 1′ 48.30" E 1412 Westerly along the geodesic to 36° 31′ 3.32" S 142° 1′ 42.24" E 1413 South-westerly along the geodesic to 36° 31′ 3.78" S 142° 1′ 44.24" E 1414 South-westerly along the geodesic to 36° 31′ 3.78" S 142° 1′ 43.89" E 1415 South-westerly along the geodesic to 36° 31′ 5.37" S 142° 1′ 43.49" E 1416 South-westerly along the geodesic to 36° 31′ 5.37" S 142° 1′ 43.49" E 1417 South-westerly along the geodesic to 36° 31′ 5.94" S 142° 1′ 42.74" E 1418 South-westerly along the geodesic to 36° 31′ 5.94" S 142° 1′ 42.65" E 1419 South-westerly along the geodesic to 36° 31′ 7.36" S 142° 1′ 42.66" E 1420 South-westerly along the geodesic to 36° 31′ 10.08" S 142° 1′ 42.16" E 1421 South-westerly along the geodesic to 36° 31′ 10.08" S 142° 1′ 42.66" E 1422 South-westerly along the geodesic to 36° 31′ 10.08" S 142° 1′ 40.61" E 1423 South-westerly along the geodesic to 36° 31′ 11.06" S 142° 1′ 40.61" E 1424 South-westerly along the geodesic to 36° 31′ 11.06" S 142° 1′ 40.37" E 1425 South-easterly along the geodesic to 36° 31′ 11.87" S 142° 1′ 40.37" E 1426 South-easterly along the geodesic to 36° 31′ 11.89" S 142° 1′ 41.35" E 1427 South-easterly along the geodesic to 36° 31′ 11.89" S 142° 1′ 41.35" E 1428 South-easterly along the geodesic	1401	Southerly along the geodesic to 36° 30′ 59.96″ S 142° 1′ 45.51″ E
1404 South-easterly along the geodesic to 36° 31′ 2.67″ S 142° 1′ 47.54″ E 1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 48.44″ E 1406 Easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.55″ E 1408 South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.55″ E 1409 South-westerly along the geodesic to 36° 31′ 3.11″ S 142° 1′ 49.40″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 49.15″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 45.13″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1417 South-westerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.74″ E 1418 South-westerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 South-westerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 1.87″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 1.08″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to 36° 31′ 11.08″ S 142° 1′ 40.61″ E 1423 South-westerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1424 South-along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1425 South-easterly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1426 South-easterly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.63″ E 1427 South-easterly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.63″ E 1428 South-easterly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.63″ E 1429 South-easterly along the geodesic to 36° 31′	1402	South-easterly along the geodesic to 36° 31′ 0.81″ S 142° 1′ 46.12″ E
1405 Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 48.44″ E 1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.55″ E 1408 South-westerly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.40″ E 1409 South-westerly along the geodesic to 36° 31′ 3.31″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 42.44″ E 1417 South-westerly along the geodesic to 36° 31′ 5.43″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 5.43″ S 142° 1′ 42.74″ E 1419 Southerly along the geodesic to 36° 31′ 5.43″ S 142° 1′ 42.66″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 1.04″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 1.08″ S 142° 1′ 42.66″ E 1422 South-westerly along the geodesic to 36° 31′ 1.08″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.63″ E 1424 South-westerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.63″ E 1425 South-easterly along the geodesic to 36° 31′ 11.89″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 11.89″ S 142° 1′ 40.63″ E 1427 South-easterly along the geodesic to 36° 31′ 11.89″ S 142° 1′ 40.63″ E 1428 South-easterly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.35″ E 1429 South-easterly along the geodesic to 36° 31′ 17.95″ S 14	1403	South-easterly along the geodesic to 36° 31′ 2.15″ S 142° 1′ 46.83″ E
1406 Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E 1407	1404	South-easterly along the geodesic to 36° 31′ 2.67″ S 142° 1′ 47.54″ E
1407 South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.55″ E 1408 South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.40″ E 1409 South-westerly along the geodesic to 36° 31′ 3.11″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.14″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.65″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 40.61″ E 1422 South-westerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E <td< td=""><td>1405</td><td>Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 48.44″ E</td></td<>	1405	Easterly along the geodesic to 36° 31′ 2.54″ S 142° 1′ 48.44″ E
1408 South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.40″ E 1409 South-westerly along the geodesic to 36° 31′ 3.11″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.48″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1418 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.65″ E 1419 South-ry along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.66″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 40.61″ E 1422 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 40.61″ E 1423 South-ry along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 South-ry along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1425 South-ry along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1426 South-ry along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1427 South-easterly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1428 South-easterly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.28″ E 1429 South-easterly along the geodesic to 36° 31′ 11.99″ S 142° 1′ 41.35″ E 1429 South-westerly along the geodesic to 36° 31′ 11.99″ S 142° 1′ 41.57″ E 1430 Westerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1431 Westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.17″ E	1406	Easterly along the geodesic to 36° 31′ 2.38″ S 142° 1′ 49.15″ E
1409 South-westerly along the geodesic to 36° 31′ 3.11″ S 142° 1′ 49.15″ E 1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.22″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 44.44″ E 1416 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1418 South-ly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E 1419 South-ry along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 42.16″ E 1422 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.28″ E 1424 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.28″ E 1425 South-ry along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 11.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 11.99″ S 142° 1′ 41.35″ E 1428 South-easterly along the geodesic to 36° 31′ 11.99″ S 142° 1′ 41.35″ E 1429 South-ry along the geodesic to 36° 31′ 11.80″ S 142° 1′ 41.35″ E 1429 South-easterly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 42.21″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E	1407	South-easterly along the geodesic to 36° 31′ 2.58″ S 142° 1′ 49.55″ E
1410 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E 1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 42.16″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1424 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1425 South-reasterly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.37″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.35″ E 1428 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 42.31″ E 1429 South-easterly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 42.31″ E 1429 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E	1408	South-westerly along the geodesic to 36° 31′ 2.86″ S 142° 1′ 49.40″ E
1411 Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E 1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 44.389″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1417 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 8.97″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 40.16″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.37″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1425 South-easterly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 41.91″ E 1429 South-easterly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1431 Westerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E	1409	South-westerly along the geodesic to 36° 31′ 3.11″ S 142° 1′ 49.15″ E
1412 Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E 1413 South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E 1414 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1417 South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 40.61″ E 1422 South-westerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.63″ E 1425 South-easterly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.35″ E 1428 South-easterly along the geodesic to 36° 31′ 17.99″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.98″ S 142° 1′ 42.31″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.57″ E	1410	Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 48.30″ E
South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E	1411	Westerly along the geodesic to 36° 31′ 3.32″ S 142° 1′ 47.24″ E
1414 South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E 1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1417 South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1412	Westerly along the geodesic to 36° 31′ 3.29″ S 142° 1′ 46.24″ E
1415 South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E 1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1417 South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 South-ry along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.63″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.31″ E 1428 South-easterly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.31″ E 1429 South-westerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1413	South-westerly along the geodesic to 36° 31′ 3.78″ S 142° 1′ 45.13″ E
1416 South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E 1417 South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.63″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.31″ E 1429 South-westerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1414	South-westerly along the geodesic to 36° 31′ 4.43″ S 142° 1′ 44.44″ E
1417 South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E 1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 South-easterly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1415	South-westerly along the geodesic to 36° 31′ 5.37″ S 142° 1′ 43.89″ E
1418 Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E 1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1416	South-westerly along the geodesic to 36° 31′ 5.94″ S 142° 1′ 43.14″ E
1419 Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E 1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1417	South-westerly along the geodesic to 36° 31′ 6.43″ S 142° 1′ 42.74″ E
1420 South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E 1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1418	Southerly along the geodesic to 36° 31′ 7.36″ S 142° 1′ 42.65″ E
1421 South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E 1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1419	Southerly along the geodesic to 36° 31′ 8.37″ S 142° 1′ 42.66″ E
1422 South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E 1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1420	South-westerly along the geodesic to 36° 31′ 9.39″ S 142° 1′ 42.16″ E
1423 Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E 1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1421	South-westerly along the geodesic to 36° 31′ 10.08″ S 142° 1′ 41.46″ E
1424 Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E 1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1422	South-westerly along the geodesic to 36° 31′ 11.06″ S 142° 1′ 40.61″ E
1425 Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E 1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1423	Southerly along the geodesic to 36° 31′ 11.87″ S 142° 1′ 40.37″ E
1426 South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E 1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1424	Southerly along the geodesic to 36° 31′ 12.89″ S 142° 1′ 40.28″ E
1427 South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E 1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1425	Southerly along the geodesic to 36° 31′ 13.78″ S 142° 1′ 40.63″ E
1428 South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E 1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1426	South-easterly along the geodesic to 36° 31′ 14.99″ S 142° 1′ 41.35″ E
1429 Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E 1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1427	South-easterly along the geodesic to 36° 31′ 16.00″ S 142° 1′ 41.91″ E
1430 South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E 1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1428	South-easterly along the geodesic to 36° 31′ 16.49″ S 142° 1′ 42.31″ E
1431 Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E	1429	Southerly along the geodesic to 36° 31′ 17.18″ S 142° 1′ 42.27″ E
	1430	South-westerly along the geodesic to 36° 31′ 17.95″ S 142° 1′ 41.57″ E
1432 South-westerly along the geodesic to 36° 31′ 19.42″ S 142° 1′ 40.12″ E	1431	Westerly along the geodesic to 36° 31′ 18.08″ S 142° 1′ 41.17″ E
	1432	South-westerly along the geodesic to 36° 31′ 19.42″ S 142° 1′ 40.12″ E

1433 South-westerly along the geodesic to 36° 31′ 20.12″ S 142° 1′ 39.07″ E 1434 Westerly along the geodesic to 36° 31′ 20.20″ S 142° 1′ 37.72″ E 1435 South-westerly along the geodesic to 36° 31′ 20.74″ S 142° 1′ 36.61″ E 1436 South-westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.61″ E 1437 Westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.06″ E	
1435 South-westerly along the geodesic to 36° 31′ 20.74″ S 142° 1′ 36.61″ E 1436 South-westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.61″ E 1437 Westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.06″ E	
1436 South-westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.61″ E 1437 Westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.06″ E	
1437 Westerly along the geodesic to 36° 31′ 21.43″ S 142° 1′ 35.06″ E	
1438 Westerly along the geodesic to 36° 31′ 21.08″ S 142° 1′ 33.55″ E	
1439 Westerly along the geodesic to 36° 31′ 21.32″ S 142° 1′ 32.85″ E	
1440 South-westerly along the geodesic to 36° 31′ 21.94″ S 142° 1′ 32.00″ E	
1441 South-westerly along the geodesic to 36° 31′ 22.79″ S 142° 1′ 31.55″ E	
1442 South-westerly along the geodesic to 36° 31′ 23.40″ S 142° 1′ 31.21″ E	
1443 South-easterly along the geodesic to 36° 31′ 24.66″ S 142° 1′ 31.77″ E	
1444 Southerly along the geodesic to 36° 31′ 25.75″ S 142° 1′ 31.98″ E	
1445 Southerly along the geodesic to 36° 31′ 26.44″ S 142° 1′ 32.03″ E	
1446 Easterly along the geodesic to 36° 31′ 26.68″ S 142° 1′ 32.69″ E	
1447 Easterly along the geodesic to 36° 31′ 26.68″ S 142° 1′ 33.44″ E	
1448 South-easterly along the geodesic to 36° 31′ 27.20″ S 142° 1′ 33.80″ E	
1449 Southerly along the geodesic to 36° 31′ 27.53″ S 142° 1′ 33.75″ E	
1450 South-westerly along the geodesic to 36° 31′ 30.14″ S 142° 1′ 30.45″ E	
1451 South-westerly along the geodesic to 36° 31′ 31.57″ S 142° 1′ 27.90″ E	
1452 Westerly along the geodesic to 36° 31′ 31.74″ S 142° 1′ 27.30″ E	
1453 Westerly along the geodesic to 36° 31′ 31.27″ S 142° 1′ 24.43″ E	
1454 Westerly along the geodesic to 36° 31′ 31.19″ S 142° 1′ 23.82″ E	
1455 Westerly along the geodesic to 36° 31′ 31.35″ S 142° 1′ 23.37″ E	
1456 South-westerly along the geodesic to 36° 31′ 31.80″ S 142° 1′ 22.97″ E	
1457 South-easterly along the geodesic to 36° 31′ 32.77″ S 142° 1′ 23.53″ E	
1458 Southerly along the geodesic to 36° 31′ 33.14″ S 142° 1′ 23.64″ E	
1459 South-westerly along the geodesic to 36° 31′ 33.38″ S 142° 1′ 23.08″ E	
1460 Westerly along the geodesic to 36° 31′ 33.51″ S 142° 1′ 22.63″ E	
1461 South-westerly along the geodesic to 36° 31′ 34.36″ S 142° 1′ 22.04″ E	
1462 South-westerly along the geodesic to 36° 31′ 35.13″ S 142° 1′ 21.69″ E	
1463 Southerly along the geodesic to 36° 31′ 36.35″ S 142° 1′ 21.65″ E	
1464 Southerly along the geodesic to 36° 31′ 36.96″ S 142° 1′ 21.70″ E	
1465 Southerly along the geodesic to 36° 31′ 37.93″ S 142° 1′ 21.66″ E	
1466 South-westerly along the geodesic to 36° 31′ 38.54″ S 142° 1′ 21.26″ E	
1467 South-westerly along the geodesic to 36° 31′ 39.15″ S 142° 1′ 20.56″ E	
1468 South-westerly along the geodesic to 36° 31′ 39.52″ S 142° 1′ 19.76″ E	
1469 South-westerly along the geodesic to 36° 31′ 39.85″ S 142° 1′ 19.36″ E	
1470 Southerly along the geodesic to 36° 31′ 40.58″ S 142° 1′ 19.07″ E	
1471 Southerly along the geodesic to 36° 31′ 40.91″ S 142° 1′ 18.97″ E	

Item	Description
1472	Southerly along the geodesic to 36° 31′ 41.76″ S 142° 1′ 19.07″ E
1473	South-westerly along the geodesic to 36° 31′ 42.41″ S 142° 1′ 18.48″ E
1474	South-westerly along the geodesic to 36° 31′ 42.78″ S 142° 1′ 18.13″ E
1475	Southerly along the geodesic to 36° 31′ 43.43″ S 142° 1′ 18.08″ E
1476	Southerly along the geodesic to 36° 31′ 44.12″ S 142° 1′ 18.29″ E
1477	South-easterly along the geodesic to 36° 31′ 44.68″ S 142° 1′ 18.69″ E
1478	South-easterly along the geodesic to 36° 31′ 45.05″ S 142° 1′ 19.00″ E
1479	South-easterly along the geodesic to 36° 31′ 45.45″ S 142° 1′ 19.20″ E
1480	South-easterly along the geodesic to 36° 31′ 45.61″ S 142° 1′ 19.45″ E
1481	Southerly along the geodesic to 36° 31′ 46.06″ S 142° 1′ 19.51″ E
1482	Easterly along the geodesic to 36° 31′ 46.34″ S 142° 1′ 20.31″ E
1483	South-easterly along the geodesic to 36° 31′ 46.70″ S 142° 1′ 20.92″ E
1484	Easterly along the geodesic to 36° 31′ 46.86″ S 142° 1′ 21.37″ E
1485	South-easterly along the geodesic to 36° 31′ 47.34″ S 142° 1′ 22.28″ E
1486	South-easterly along the geodesic to 36° 31′ 47.78″ S 142° 1′ 22.94″ E
1487	South-easterly along the geodesic to 36° 31′ 48.23″ S 142° 1′ 23.45″ E
1488	South-easterly along the geodesic to 36° 31′ 49.08″ S 142° 1′ 24.21″ E
1489	South-easterly along the geodesic to 36° 31′ 50.08″ S 142° 1′ 25.32″ E
1490	South-easterly along the geodesic to 36° 31′ 50.69″ S 142° 1′ 25.88″ E
1491	South-easterly along the geodesic to 36° 31′ 51.09″ S 142° 1′ 26.48″ E
1492	South-easterly along the geodesic to 36° 31′ 51.58″ S 142° 1′ 27.19″ E
1493	Easterly along the geodesic to 36° 31′ 51.89″ S 142° 1′ 29.00″ E
1494	South-easterly along the geodesic to 36° 31′ 52.45″ S 142° 1′ 30.26″ E
1495	Southerly along the geodesic to 36° 31′ 53.14″ S 142° 1′ 30.37″ E
1496	South-westerly along the geodesic to 36° 31′ 54.98″ S 142° 1′ 28.72″ E
1497	Westerly along the geodesic to 36° 31′ 55.10″ S 142° 1′ 28.32″ E
1498	Westerly along the geodesic to 36° 31′ 54.98″ S 142° 1′ 27.22″ E
1499	Westerly along the geodesic to 36° 31′ 55.07″ S 142° 1′ 25.76″ E
1500	Westerly along the geodesic to 36° 31′ 55.36″ S 142° 1′ 24.76″ E
1501	South-westerly along the geodesic to 36° 31′ 56.06″ S 142° 1′ 23.15″ E
1502	Westerly along the geodesic to 36° 31′ 57.29″ S 142° 1′ 19.89″ E
1503	Westerly along the geodesic to 36° 31′ 57.67″ S 142° 1′ 18.04″ E
1504	Westerly along the geodesic to 36° 31′ 57.79″ S 142° 1′ 17.58″ E
1505	South-westerly along the geodesic to 36° 31′ 58.08″ S 142° 1′ 17.18″ E
1506	South-westerly along the geodesic to 36° 31′ 58.28″ S 142° 1′ 17.08″ E
1507	South-westerly along the geodesic to 36° 31′ 58.65″ S 142° 1′ 16.38″ E
1508	South-westerly along the geodesic to 36° 31′ 58.94″ S 142° 1′ 15.88″ E
1509	Westerly along the geodesic to 36° 31′ 58.94″ S 142° 1′ 14.78″ E
1510	Westerly along the geodesic to 36° 31′ 59.11″ S 142° 1′ 13.42″ E

Item	Description
1511	Westerly along the geodesic to 36° 31′ 59.68″ S 142° 1′ 12.02″ E
1512	South-westerly along the geodesic to 36° 32′ 0.62″ S 142° 1′ 10.77″ E
1513	South-westerly along the geodesic to 36° 32′ 1.36″ S 142° 1′ 10.37″ E
1514	Southerly along the geodesic to 36° 32′ 2.49″ S 142° 1′ 10.08″ E
1515	Southerly along the geodesic to 36° 32′ 3.63″ S 142° 1′ 10.54″ E
1516	Southerly along the geodesic to 36° 32′ 5.05″ S 142° 1′ 10.55″ E
1517	Southerly along the geodesic to 36° 32′ 6.14″ S 142° 1′ 10.76″ E
1518	Southerly along the geodesic to 36° 32′ 7.15″ S 142° 1′ 10.97″ E
1519	South-easterly along the geodesic to 36° 32′ 7.92″ S 142° 1′ 11.32″ E
1520	South-easterly along the geodesic to 36° 32′ 8.21″ S 142° 1′ 11.48″ E
1521	Southerly along the geodesic to 36° 32′ 8.94″ S 142° 1′ 11.38″ E
1522	South-westerly along the geodesic to 36° 32′ 9.55″ S 142° 1′ 10.78″ E
1523	Westerly along the geodesic to 36° 32′ 9.76″ S 142° 1′ 9.58″ E
1524	Westerly along the geodesic to 36° 32′ 9.24″ S 142° 1′ 7.76″ E
1525	North-westerly along the geodesic to 36° 32′ 8.88″ S 142° 1′ 7.06″ E
1526	North-westerly along the geodesic to 36° 32′ 8.19″ S 142° 1′ 6.10″ E
1527	Westerly along the geodesic to 36° 32′ 7.55″ S 142° 1′ 4.13″ E
1528	Westerly along the geodesic to 36° 32′ 7.52″ S 142° 1′ 3.48″ E
1529	Westerly along the geodesic to 36° 32′ 6.96″ S 142° 1′ 2.01″ E
1530	Westerly along the geodesic to 36° 32′ 6.92″ S 142° 1′ 0.35″ E
1531	North-westerly along the geodesic to 36° 32′ 6.64″ S 142° 0′ 59.85″ E
1532	Westerly along the geodesic to 36° 32′ 6.77″ S 142° 0′ 58.29″ E
1533	Westerly along the geodesic to 36° 32′ 6.57″ S 142° 0′ 57.29″ E
1534	North-westerly along the geodesic to 36° 32′ 5.89″ S 142° 0′ 56.07″ E
1535	Westerly along the geodesic to 36° 32′ 5.57″ S 142° 0′ 54.76″ E
1536	Westerly along the geodesic to 36° 32′ 5.57″ S 142° 0′ 54.06″ E
1537	Westerly along the geodesic to 36° 32′ 5.86″ S 142° 0′ 53.36″ E
1538	South-westerly along the geodesic to 36° 32′ 6.56″ S 142° 0′ 52.26″ E
1539	Westerly along the geodesic to 36° 32′ 7.05″ S 142° 0′ 50.95″ E
1540	South-westerly along the geodesic to 36° 32′ 7.62″ S 142° 0′ 50.40″ E
1541	Southerly along the geodesic to 36° 32′ 8.51″ S 142° 0′ 50.36″ E
1542	Southerly along the geodesic to 36° 32′ 9.81″ S 142° 0′ 50.47″ E
1543	South-westerly along the geodesic to 36° 32′ 10.34″ S 142° 0′ 50.17″ E
1544	Southerly along the geodesic to 36° 32′ 11.48″ S 142° 0′ 49.78″ E
1545	Southerly along the geodesic to 36° 32′ 11.92″ S 142° 0′ 49.83″ E
1546	South-easterly along the geodesic to 36° 32′ 12.21″ S 142° 0′ 50.44″ E
1547	Easterly along the geodesic to 36° 32′ 12.24″ S 142° 0′ 51.04″ E
1548	South-easterly along the geodesic to 36° 32′ 12.52″ S 142° 0′ 51.55″ E
1549	South-easterly along the geodesic to 36° 32′ 13.54″ S 142° 0′ 52.21″ E

138

Easterly along the geodesic to 36° 32′ 13.74″ S 142° 0′ 52.71″ E	Item	Description
1552 Northerly along the geodesic to 36° 32′ 12.68″ S 142° 0′ 53.16″ E 1553 North-westerly along the geodesic to 36° 32′ 11.87″ S 142° 0′ 52.09″ E 1554 Northerly along the geodesic to 36° 32′ 10.57″ S 142° 0′ 52.19″ E 1555 Northerly along the geodesic to 36° 32′ 10.57″ S 142° 0′ 52.19″ E 1556 North-easterly along the geodesic to 36° 32′ 10.57″ S 142° 0′ 52.04″ E 1557 Northerly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.03″ E 1558 Easterly along the geodesic to 36° 32′ 8.62″ S 142° 0′ 53.63″ E 1559 South-easterly along the geodesic to 36° 32′ 9.12″ S 142° 0′ 54.14″ E 1560 Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.90″ E 1562 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 54.90″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 55.64″ E 1566 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.40″ E 1567 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.40″ E 1568 Southerly along the geodesic to 36° 32′ 15.99″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1571 North-westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 40.49″ E 1572 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 40.49″ E 1573 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.56″ E 1575 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 40.90″ E 1576 North-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 40.90″ E 1577 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 40.90″ E 1578 South-we	1550	Easterly along the geodesic to 36° 32′ 13.74″ S 142° 0′ 52.71″ E
1553 North-westerly along the geodesic to 36° 32′ 11.87″ S 142° 0′ 52.09″ E 1554 Northerly along the geodesic to 36° 32′ 11.26″ S 142° 0′ 52.19″ E 1555 Northerly along the geodesic to 36° 32′ 10.57″ S 142° 0′ 52.09″ E 1556 Northerly along the geodesic to 36° 32′ 10.25″ S 142° 0′ 52.64″ E 1557 Northerly along the geodesic to 36° 32′ 10.25″ S 142° 0′ 53.63″ E 1558 Easterly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.63″ E 1559 South-easterly along the geodesic to 36° 32′ 8.62″ S 142° 0′ 53.63″ E 1560 Easterly along the geodesic to 36° 32′ 9.12″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.12″ S 142° 0′ 54.90″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 11.33″ S 142° 0′ 55.46″ E 1565 Southerly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.64″ E 1566 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.64″ E 1568 Southerly along the geodesic to 36° 32′ 18.95″ S 142° 0′ 56.64″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 50.49″ E 1572 Westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.86″ E 1574 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1575 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.90″ E 1576 North-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 40.91″ E 1577 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 40.90″ E 1578 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 40.90″ E 1579 Souther	1551	Easterly along the geodesic to 36° 32′ 13.49″ S 142° 0′ 53.41″ E
1554 Northerly along the geodesic to 36° 32′ 11.26″ S 142° 0′ 51.99″ E 1555 Northerly along the geodesic to 36° 32′ 10.57″ S 142° 0′ 52.64″ E 1557 Northerly along the geodesic to 36° 32′ 10.25″ S 142° 0′ 52.64″ E 1557 Northerly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.03″ E 1558 Easterly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.03″ E 1559 South-easterly along the geodesic to 36° 32′ 9.02″ S 142° 0′ 54.14″ E 1560 Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 54.95″ E 1564 South-easterly along the geodesic to 36° 32′ 11.23″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.64″ E 1568 South-easterly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.40″ E 1571 North-westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 44.86″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1576 North-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1577 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1578 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 40.12″ E 1580 South-we	1552	Northerly along the geodesic to 36° 32′ 12.68″ S 142° 0′ 53.16″ E
1555 Northerly along the geodesic to 36° 32' 10.57" S 142° 0' 52.19" E 1556 North-easterly along the geodesic to 36° 32' 8.66" S 142° 0' 53.03" E 1557 Northerly along the geodesic to 36° 32' 8.66" S 142° 0' 53.63" E 1558 Easterly along the geodesic to 36° 32' 8.66" S 142° 0' 53.63" E 1559 South-easterly along the geodesic to 36° 32' 9.02" S 142° 0' 54.44" E 1560 Easterly along the geodesic to 36° 32' 9.12" S 142° 0' 54.44" E 1561 South-easterly along the geodesic to 36° 32' 9.19" S 142° 0' 54.90" E 1562 Southerly along the geodesic to 36° 32' 10.40" S 142° 0' 54.95" E 1563 Southerly along the geodesic to 36° 32' 11.73" S 142° 0' 54.95" E 1564 South-easterly along the geodesic to 36° 32' 11.73" S 142° 0' 55.46" E 1565 Southerly along the geodesic to 36° 32' 11.31" S 142° 0' 55.63" E 1566 Southerly along the geodesic to 36° 32' 13.31" S 142° 0' 56.40" E 1567 Southerly along the geodesic to 36° 32' 18.55" S 142° 0' 56.40" E 1568 South-westerly along the geodesic to 36° 32' 18.55" S 142° 0' 56.40" E 1569 Westerly along the geodesic to 36° 32' 19.38" S 142° 0' 56.40" E 1570 Westerly along the geodesic to 36° 32' 19.38" S 142° 0' 50.49" E 1571 North-westerly along the geodesic to 36° 32' 11.89" S 142° 0' 50.49" E 1572 Westerly along the geodesic to 36° 32' 17.89" S 142° 0' 48.82" E 1573 Westerly along the geodesic to 36° 32' 17.89" S 142° 0' 44.96" E 1574 South-westerly along the geodesic to 36° 32' 17.89" S 142° 0' 44.56" E 1575 Westerly along the geodesic to 36° 32' 19.94" S 142° 0' 44.56" E 1576 North-westerly along the geodesic to 36° 32' 19.94" S 142° 0' 44.56" E 1577 Westerly along the geodesic to 36° 32' 19.94" S 142° 0' 44.50" E 1578 South-westerly along the geodesic to 36° 32' 23.08" S 142° 0' 40.41" E 1579 Southerly along the geodesic to 36° 32' 23.08" S 142° 0' 44.50" E 1580 South-westerly along the geodesic to 36° 32' 23.78" S 142° 0' 44.50" E 1581	1553	North-westerly along the geodesic to 36° 32′ 11.87″ S 142° 0′ 52.09″ E
1556 North-easterly along the geodesic to 36° 32′ 10.25″ S 142° 0′ 52.64″ E 1557 Northerly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.03″ E 1558 Easterly along the geodesic to 36° 32′ 8.62″ S 142° 0′ 53.03″ E 1559 South-easterly along the geodesic to 36° 32′ 9.02″ S 142° 0′ 54.14″ E 1560 Easterly along the geodesic to 36° 32′ 9.02″ S 142° 0′ 54.14″ E 1561 South-easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 54.95″ E 1564 South-easterly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1565 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.46″ E 1567 Southerly along the geodesic to 36° 32′ 18.59″ S 142° 0′ 56.40″ E 1568 South-easterly along the geodesic to 36° 32′ 18.59″ S 142° 0′ 56.40″ E 1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 56.40″ E 1570 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 54.96″ E 1572 Westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1573 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1577 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1578 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1579 Southerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 40.97″ E 1580 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 41.76″ E 1581 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 40.23″ E	1554	Northerly along the geodesic to 36° 32′ 11.26″ S 142° 0′ 51.99″ E
1557 Northerly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.03″ E 1558 Easterly along the geodesic to 36° 32′ 8.62″ S 142° 0′ 53.63″ E 1559 South-easterly along the geodesic to 36° 32′ 9.02″ S 142° 0′ 54.14″ E 1560 Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.91″ S 142° 0′ 54.90″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 11.33″ S 142° 0′ 55.88″ E 1566 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.48″ E 1567 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1571 North-westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1576 North-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1577 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1578 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1579 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 42.20″ E 1579 South-westerly along the geodesic to 36° 32′ 23.98″ S 142° 0′ 42.20″ E 1580 South-westerly along the geodesic to 36° 32′ 23.98″ S 142° 0′ 42.20″ E 1581 South-westerly along the geodesic to 36° 32′ 23.98″ S 142° 0′ 44.98″ E	1555	Northerly along the geodesic to 36° 32′ 10.57″ S 142° 0′ 52.19″ E
1558 Easterly along the geodesic to 36° 32′ 8.62″ S 142° 0′ 53.63″ E 1559 South-easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1560 Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.11″ S 142° 0′ 54.90″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 55.68″ E 1566 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.64″ E 1567 South-westerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E 1568 South-westerly along the geodesic to 36° 32′ 14.25.99″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 44.82″ E 1572 Westerly along the geodesic to 36° 32′ 18.26″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1576 North-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.96″ E 1577 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.90″ E 1578 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.90″ E 1579 South-westerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 42.20″ E 1580 South-westerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 42.20″ E 1581 South-westerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.76″ E 1582 South-westerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 41.87″ E 1583 South-westerly along the geodesic to 36° 32′ 25.76″ S 14	1556	North-easterly along the geodesic to 36° 32′ 10.25″ S 142° 0′ 52.64″ E
1559 South-easterly along the geodesic to 36° 32′ 9.02″ S 142° 0′ 54.14″ E 1560 Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.91″ S 142° 0′ 54.90″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.38″ E 1567 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 55.40″ E 1570 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 50.49″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 44.82″ E 1573 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 44.80″ E 1574 South-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1577 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1578 South-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 23.06″ S 142° 0′ 42.20″ E 1580 South-westerly along the geodesic to 36° 32′ 23.06″ S 142° 0′ 40.23″ E 1581 South-westerly along the geodesic to 36° 32′ 23.00″ S 142° 0′ 40.23″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 South-westerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′	1557	Northerly along the geodesic to 36° 32′ 8.66″ S 142° 0′ 53.03″ E
1560 Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E 1561 South-easterly along the geodesic to 36° 32′ 9.91″ S 142° 0′ 54.95″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 55.83″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.44″ E 1567 Southerly along the geodesic to 36° 32′ 18.99″ S 142° 0′ 55.06″ E 1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 11.89″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.99″ S 142° 0′ 44.56″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1577 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1578 South-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 42.20″ E 1579 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1580 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 40.20″ E 1581 South-westerly along the geodesic to 36° 32′ 25.56″ S 142° 0′ 40.23″ E 1582 South-westerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1583 South-westerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-asterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 42.20″ E 1585 South-asterly along the geodesic to 36° 32′ 25.76″ S 142°	1558	Easterly along the geodesic to 36° 32′ 8.62″ S 142° 0′ 53.63″ E
1561 South-easterly along the geodesic to 36° 32′ 19.91″ S 142° 0′ 54.90″ E 1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.66″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1576 North-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.56″ E 1577 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 42.20″ E 1578 South-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1580 South-westerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 40.97″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.23″ E 1582 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.23″ E 1583 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 40.23″ E 1585 South-easterly along the geodesic to 36° 32′ 26.57″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.57″ S 142°	1559	South-easterly along the geodesic to 36° 32′ 9.02″ S 142° 0′ 54.14″ E
1562 Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E 1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.86″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 44.56″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1580 South-ry along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.12″ E 1582 South-westerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1583 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 40.23″ E 1585 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.57″ S 142° 0′ 42.20″ E 1587 Northerly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E	1560	Easterly along the geodesic to 36° 32′ 9.14″ S 142° 0′ 54.44″ E
1563 Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E 1564 South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E 1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 15.99″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 44.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 44.56″ E 1577 Westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 42.20″ E 1580 South-ry along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.76″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1583 South-easterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1585 South-easterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.77″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E	1561	South-easterly along the geodesic to 36° 32′ 9.91″ S 142° 0′ 54.90″ E
South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E	1562	Southerly along the geodesic to 36° 32′ 10.40″ S 142° 0′ 54.95″ E
1565 Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E 1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 18.59″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 44.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 44.86″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.87″ E 1580 Southerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.23″ E 1583 South-reasterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1585 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 40.23″ E 1586 Easterly along the geodesic to 36° 32′ 26.57″ S 142° 0′ 42.20″ E 1587 Northerly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.20″ E 1588 Easterly along the geodesic to 36° 32′ 26.57″ S 142° 0′ 42.20″ E 1589 Northerly along the geodesic to 36° 32′ 26.57″ S 142° 0′ 42.20″ E	1563	Southerly along the geodesic to 36° 32′ 11.73″ S 142° 0′ 55.46″ E
1566 Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E 1567 Southerly along the geodesic to 36° 32′ 15.99″ S 142° 0′ 56.40″ E 1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 55.06″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 41.76″ E 1580 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 23.98″ S 142° 0′ 40.23″ E 1583 South-reasterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.94″ E 1587 Northerly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.94″ E	1564	South-easterly along the geodesic to 36° 32′ 12.02″ S 142° 0′ 55.87″ E
Southerly along the geodesic to 36° 32′ 15.99″ S 142° 0′ 55.06″ E	1565	Southerly along the geodesic to 36° 32′ 13.31″ S 142° 0′ 56.38″ E
1568 South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E 1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 52.50″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1566	Southerly along the geodesic to 36° 32′ 14.12″ S 142° 0′ 56.64″ E
1569 Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 52.50″ E 1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 46.41″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 42.80″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.76″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.12″ E 1584 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1567	Southerly along the geodesic to 36° 32′ 15.99″ S 142° 0′ 56.40″ E
1570 Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E 1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1583 South-easterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1568	South-westerly along the geodesic to 36° 32′ 18.55″ S 142° 0′ 55.06″ E
1571 North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E 1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 South-westerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 South-reasterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.57″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1569	Westerly along the geodesic to 36° 32′ 19.38″ S 142° 0′ 52.50″ E
1572 Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E 1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 South-reasterly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1570	Westerly along the geodesic to 36° 32′ 18.98″ S 142° 0′ 50.49″ E
1573 Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E 1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1571	North-westerly along the geodesic to 36° 32′ 17.89″ S 142° 0′ 48.82″ E
1574 South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E 1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1572	Westerly along the geodesic to 36° 32′ 17.86″ S 142° 0′ 47.86″ E
1575 Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E 1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1573	Westerly along the geodesic to 36° 32′ 18.27″ S 142° 0′ 46.41″ E
1576 North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E 1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1574	South-westerly along the geodesic to 36° 32′ 19.90″ S 142° 0′ 44.96″ E
1577 Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E 1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1575	Westerly along the geodesic to 36° 32′ 19.94″ S 142° 0′ 44.56″ E
1578 South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E 1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1576	North-westerly along the geodesic to 36° 32′ 19.34″ S 142° 0′ 43.50″ E
1579 Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E 1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	_1577	Westerly along the geodesic to 36° 32′ 19.50″ S 142° 0′ 42.80″ E
1580 Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E 1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1578	South-westerly along the geodesic to 36° 32′ 20.36″ S 142° 0′ 42.20″ E
1581 South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E 1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1579	Southerly along the geodesic to 36° 32′ 21.50″ S 142° 0′ 41.76″ E
1582 South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E 1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1580	Southerly along the geodesic to 36° 32′ 23.08″ S 142° 0′ 41.87″ E
1583 Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E 1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1581	South-westerly along the geodesic to 36° 32′ 23.90″ S 142° 0′ 40.97″ E
1584 South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E 1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1582	South-westerly along the geodesic to 36° 32′ 24.87″ S 142° 0′ 40.12″ E
1585 South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E 1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1583	Southerly along the geodesic to 36° 32′ 25.76″ S 142° 0′ 40.23″ E
1586 Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E 1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1584	South-easterly along the geodesic to 36° 32′ 26.53″ S 142° 0′ 41.34″ E
1587 Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E	1585	South-easterly along the geodesic to 36° 32′ 27.18″ S 142° 0′ 42.20″ E
· · · · ·	1586	Easterly along the geodesic to 36° 32′ 26.97″ S 142° 0′ 42.85″ E
1588 North-westerly along the geodesic to 36° 32′ 24.86″ S 142° 0′ 42.59″ E	1587	Northerly along the geodesic to 36° 32′ 25.67″ S 142° 0′ 42.94″ E
	1588	North-westerly along the geodesic to 36° 32′ 24.86″ S 142° 0′ 42.59″ E

Item	Description
1589	North-easterly along the geodesic to 36° 32′ 24.29″ S 142° 0′ 43.08″ E
1590	North-easterly along the geodesic to 36° 32′ 23.27″ S 142° 0′ 44.03″ E
1591	Easterly along the geodesic to 36° 32′ 23.03″ S 142° 0′ 44.63″ E
1592	South-easterly along the geodesic to 36° 32′ 23.55″ S 142° 0′ 45.09″ E
1593	South-easterly along the geodesic to 36° 32′ 23.95″ S 142° 0′ 45.70″ E
1594	Easterly along the geodesic to 36° 32′ 23.75″ S 142° 0′ 46.25″ E
1595	North-easterly along the geodesic to 36° 32′ 23.38″ S 142° 0′ 46.50″ E
1596	Northerly along the geodesic to 36° 32′ 22.49″ S 142° 0′ 46.44″ E
1597	Easterly along the geodesic to 36° 32′ 22.49″ S 142° 0′ 46.84″ E
1598	South-easterly along the geodesic to 36° 32′ 22.65″ S 142° 0′ 47.09″ E
1599	Southerly along the geodesic to 36° 32′ 23.50″ S 142° 0′ 47.10″ E
1600	South-easterly along the geodesic to 36° 32′ 24.06″ S 142° 0′ 47.86″ E
1601	South-easterly along the geodesic to 36° 32′ 24.71″ S 142° 0′ 48.37″ E
1602	Southerly along the geodesic to 36° 32′ 27.02″ S 142° 0′ 48.38″ E
1603	Southerly along the geodesic to 36° 32′ 29.62″ S 142° 0′ 48.25″ E
1604	Southerly along the geodesic to 36° 32′ 32.87″ S 142° 0′ 47.52″ E
1605	Southerly along the geodesic to 36° 32′ 34.94″ S 142° 0′ 46.88″ E
1606	South-westerly along the geodesic to 36° 32′ 36.24″ S 142° 0′ 46.24″ E
1607	Southerly along the geodesic to 36° 32′ 37.50″ S 142° 0′ 45.74″ E
1608	South-westerly along the geodesic to 36° 32′ 39.01″ S 142° 0′ 45.05″ E
1609	Southerly along the geodesic to 36° 32′ 42.01″ S 142° 0′ 44.52″ E
1610	Southerly along the geodesic to 36° 32′ 44.82″ S 142° 0′ 43.58″ E
1611	South-westerly along the geodesic to 36° 32′ 45.96″ S 142° 0′ 42.79″ E
1612	South-westerly along the geodesic to 36° 32′ 47.91″ S 142° 0′ 41.65″ E
1613	South-westerly along the geodesic to 36° 32′ 50.27″ S 142° 0′ 39.70″ E
1614	South-westerly along the geodesic to 36° 32′ 51.61″ S 142° 0′ 38.81″ E
1615	South-westerly along the geodesic to 36° 32′ 52.71″ S 142° 0′ 38.31″ E
1616	South-westerly along the geodesic to 36° 32′ 53.36″ S 142° 0′ 37.96″ E
1617	South-westerly along the geodesic to 36° 32′ 54.18″ S 142° 0′ 36.91″ E
1618	South-westerly along the geodesic to 36° 32′ 55.03″ S 142° 0′ 36.52″ E
1619	Southerly along the geodesic to 36° 32′ 55.64″ S 142° 0′ 36.62″ E
1620	South-easterly along the geodesic to 36° 32′ 55.92″ S 142° 0′ 37.08″ E
1621	Easterly along the geodesic to 36° 32′ 56.04″ S 142° 0′ 37.88″ E
1622	South-easterly along the geodesic to 36° 32′ 56.32″ S 142° 0′ 38.49″ E
1623	South-easterly along the geodesic to 36° 32′ 56.65″ S 142° 0′ 38.74″ E
1624	Southerly along the geodesic to 36° 32′ 57.29″ S 142° 0′ 38.75″ E
1625	South-easterly along the geodesic to 36° 32′ 58.22″ S 142° 0′ 39.66″ E
1626	South-easterly along the geodesic to 36° 32′ 58.91″ S 142° 0′ 40.32″ E
1627	South-easterly along the geodesic to 36° 32′ 59.59″ S 142° 0′ 41.53″ E

1628 South-easterly along the geodesic to 36° 33′ 0.64″ S 142° 0′ 43.86″ E 1630 South-easterly along the geodesic to 36° 33′ 1.37″ S 142° 0′ 44.26″ E 1631 Easterly along the geodesic to 36° 33′ 2.07″ S 142° 0′ 44.26″ E 1632 Easterly along the geodesic to 36° 33′ 2.07″ S 142° 0′ 44.26″ E 1632 Easterly along the geodesic to 36° 33′ 2.12″ S 142° 0′ 46.83″ E 1633 South-easterly along the geodesic to 36° 33′ 3.25″ S 142° 0′ 47.23″ E 1634 Southerly along the geodesic to 36° 33′ 3.26″ S 142° 0′ 47.34″ E 1635 Southerly along the geodesic to 36° 33′ 3.20″ S 142° 0′ 47.34″ E 1636 Westerly along the geodesic to 36° 33′ 3.94″ S 142° 0′ 47.34″ E 1637 Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.19″ E 1638 Westerly along the geodesic to 36° 33′ 4.77″ S 142° 0′ 42.18″ E 1640 Westerly along the geodesic to 36° 33′ 4.77″ S 142° 0′ 42.78″ E 1641 South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 42.78″ E 1642 Southerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.7″ E 1643 South-easterly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E 1644 South-easterly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E 1645 South-easterly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E 1646 South-easterly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.48″ E 1647 South-easterly along the geodesic to 36° 33′ 5.98″ S 142° 0′ 42.40″ E 1648 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 43.6″ E 1649 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 44.72″ E 1649 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 45.68″ E 1649 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 45.68″ E 1651 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 45.68″ E 1652 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 45.28″ E 1653 South-easterly along the geodesic to 36° 33′ 1.48″ S 142° 0′ 45.28″ E	Item	Description
1630 South-easterly along the geodesic to 36° 33' 2.01" S 142° 0' 44.26" E 1631 Easterly along the geodesic to 36° 33' 2.12" S 142° 0' 45.52" E 1632 Easterly along the geodesic to 36° 33' 2.12" S 142° 0' 46.83" E 1633 South-easterly along the geodesic to 36° 33' 2.13" S 142° 0' 47.34" E 1634 Southerly along the geodesic to 36° 33' 3.26" S 142° 0' 47.34" E 1635 Southerly along the geodesic to 36° 33' 3.20" S 142° 0' 47.34" E 1636 Westerly along the geodesic to 36° 33' 4.32" S 142° 0' 46.54" E 1637 Westerly along the geodesic to 36° 33' 4.40" S 142° 0' 45.19" E 1638 Westerly along the geodesic to 36° 33' 4.27" S 142° 0' 43.12" E 1639 Westerly along the geodesic to 36° 33' 4.27" S 142° 0' 42.17" E 1640 Westerly along the geodesic to 36° 33' 4.27" S 142° 0' 41.74" E 1641 South-westerly along the geodesic to 36° 33' 5.64" S 142° 0' 41.17" E 1642 Southerly along the geodesic to 36° 33' 5.64" S 142° 0' 41.47" E 1643 South-easterly along the geodesic to 36° 33' 6.90" S 142° 0' 41.48" E 1644 South-easterly along the geodesic to 36° 33' 8.91" S 142° 0' 41.48" E 1645 South-easterly along the geodesic to 36° 33' 8.91" S 142° 0' 44.72" E 1646 Easterly along the geodesic to 36° 33' 3.93" S 142° 0' 44.72" E 1647 South-easterly along the geodesic to 36° 33' 10.49" S 142° 0' 45.68" E 1648 South-easterly along the geodesic to 36° 33' 10.49" S 142° 0' 45.68" E 1649 Southerly along the geodesic to 36° 33' 11.40" S 142° 0' 45.50" E 1650 Southerly along the geodesic to 36° 33' 11.74" S 142° 0' 45.50" E 1651 South-easterly along the geodesic to 36° 33' 11.74" S 142° 0' 45.50" E 1652 South-easterly along the geodesic to 36° 33' 11.74" S 142° 0' 45.50" E 1653 South-easterly along the geodesic to 36° 33' 11.74" S 142° 0' 45.50" E 1654 South-easterly along the geodesic to 36° 33' 11.74" S 142° 0' 45.50" E 1655 South-easterly along the geodesic to 36° 33' 14.74" S 142° 0' 45.50" E 16	1628	South-easterly along the geodesic to 36° 33′ 0.64″ S 142° 0′ 43.05″ E
Easterly along the geodesic to 36° 33′ 2.09" S 142° 0′ 45.52" E	1629	South-easterly along the geodesic to 36° 33′ 1.37″ S 142° 0′ 43.86″ E
1632 Easterly along the geodesic to 36° 33′ 2.12" S 142° 0′ 46.83" E 1633 South-easterly along the geodesic to 36° 33′ 2.53" S 142° 0′ 47.23" E 1634 Southerly along the geodesic to 36° 33′ 3.26" S 142° 0′ 47.49" E 1635 Southerly along the geodesic to 36° 33′ 3.99" S 142° 0′ 47.34" E 1636 Westerly along the geodesic to 36° 33′ 4.32" S 142° 0′ 45.54" E 1637 Westerly along the geodesic to 36° 33′ 4.40" S 142° 0′ 45.19" E 1638 Westerly along the geodesic to 36° 33′ 4.40" S 142° 0′ 45.19" E 1639 Westerly along the geodesic to 36° 33′ 4.40" S 142° 0′ 42.17" E 1640 Westerly along the geodesic to 36° 33′ 4.46" S 142° 0′ 42.17" E 1641 South-westerly along the geodesic to 36° 33′ 4.67" S 142° 0′ 41.47" E 1642 Southerly along the geodesic to 36° 33′ 4.68" S 142° 0′ 41.47" E 1643 Southerly along the geodesic to 36° 33′ 5.94" S 142° 0′ 41.47" E 1644 South-easterly along the geodesic to 36° 33′ 6.90" S 142° 0′ 41.48" E 1645 South-easterly along the geodesic to 36° 33′ 6.90" S 142° 0′ 44.72" E 1646 Easterly along the geodesic to 36° 33′ 9.35" S 142° 0′ 44.72" E 1647 South-easterly along the geodesic to 36° 33′ 10.49" S 142° 0′ 44.72" E 1648 South-easterly along the geodesic to 36° 33′ 10.49" S 142° 0′ 44.56" E 1649 South-easterly along the geodesic to 36° 33′ 11.74" S 142° 0′ 45.68" E 1649 South-easterly along the geodesic to 36° 33′ 12.79" S 142° 0′ 46.50" E 1650 Southerly along the geodesic to 36° 33′ 11.79" S 142° 0′ 46.50" E 1651 South-easterly along the geodesic to 36° 33′ 12.79" S 142° 0′ 46.50" E 1652 South-westerly along the geodesic to 36° 33′ 11.74" S 142° 0′ 44.74" E 1653 South-westerly along the geodesic to 36° 33′ 12.79" S 142° 0′ 44.58" E 1654 South-easterly along the geodesic to 36° 33′ 12.79" S 142° 0′ 46.54" E 1655 South-easterly along the geodesic to 36° 33′ 12.79" S 142° 0′ 44.54" E 1656 South-easterly along the geodesic to 36° 33′ 12.79" S 142° 0′ 44.79"	1630	South-easterly along the geodesic to 36° 33′ 2.01″ S 142° 0′ 44.26″ E
1633 South-easterly along the geodesic to 36° 33′ 2.53″ S 142° 0′ 47.23″ E 1634 Southerly along the geodesic to 36° 33′ 3.99″ S 142° 0′ 47.34″ E 1635 Southerly along the geodesic to 36° 33′ 3.99″ S 142° 0′ 47.34″ E 1636 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E 1637 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E 1638 Westerly along the geodesic to 36° 33′ 4.47″ S 142° 0′ 45.19″ E 1639 Westerly along the geodesic to 36° 33′ 4.47″ S 142° 0′ 42.78″ E 1640 Westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.78″ E 1641 South-westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.17″ E 1642 Southerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 41.47″ E 1643 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.48″ E 1644 South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 41.48″ E 1645 South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 42.40″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.472″ E 1647 South-easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1649 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 46.29″ E 1650 Southerly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.50″ E 1651 Southerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 46.50″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 46.50″ E 1653 South-easterly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 46.50″ E 1654 South-easterly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 46.50″ E 1655 South-easterly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 46.50″ E 1656 South-easterly along the geodesic to 36° 33′ 15.90″ S 142° 0′ 44.72″ E 1657 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 48.28″ E 1658 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 48.28	1631	Easterly along the geodesic to 36° 33′ 2.09″ S 142° 0′ 45.52″ E
1634 Southerly along the geodesic to 36° 33′ 3.26″ S 142° 0′ 47.49″ E 1635 Southerly along the geodesic to 36° 33′ 3.99″ S 142° 0′ 46.54″ E 1636 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E 1637 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E 1638 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 42.78″ E 1639 Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.17″ E 1640 Westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.17″ E 1641 South-westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 41.17″ E 1642 Southerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 41.17″ E 1643 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.47″ E 1644 South-easterly along the geodesic to 36° 33′ 8.93″ S 142° 0′ 41.48″ E 1645 South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 42.40″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.46″ E 1647 South-easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1649 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.59″ E 1650 Southerly along the geodesic to 36° 33′ 11.69″ S 142° 0′ 46.50″ E 1651 South-easterly along the geodesic to 36° 33′ 11.69″ S 142° 0′ 45.68″ E 1652 South-westerly along the geodesic to 36° 33′ 11.07″ S 142° 0′ 45.68″ E 1653 South-easterly along the geodesic to 36° 33′ 11.07″ S 142° 0′ 45.36″ E 1654 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1656 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1657 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1658 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1659 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′	1632	Easterly along the geodesic to 36° 33′ 2.12″ S 142° 0′ 46.83″ E
1635 Southerly along the geodesic to 36° 33' 3.99" S 142° 0' 47.34" E 1636 Westerly along the geodesic to 36° 33' 4.32" S 142° 0' 46.54" E 1637 Westerly along the geodesic to 36° 33' 4.40" S 142° 0' 45.19" E 1638 Westerly along the geodesic to 36° 33' 4.40" S 142° 0' 43.12" E 1639 Westerly along the geodesic to 36° 33' 4.27" S 142° 0' 42.17" E 1640 Westerly along the geodesic to 36° 33' 4.46" S 142° 0' 42.17" E 1641 South-westerly along the geodesic to 36° 33' 4.46" S 142° 0' 41.17" E 1642 Southerly along the geodesic to 36° 33' 5.64" S 142° 0' 41.17" E 1643 South-easterly along the geodesic to 36° 33' 5.64" S 142° 0' 41.47" E 1644 South-easterly along the geodesic to 36° 33' 8.90" S 142° 0' 41.48" E 1645 South-easterly along the geodesic to 36° 33' 8.91" S 142° 0' 44.72" E 1646 Easterly along the geodesic to 36° 33' 9.35" S 142° 0' 44.72" E 1647 South-easterly along the geodesic to 36° 33' 10.49" S 142° 0' 44.72" E 1648 South-easterly along the geodesic to 36° 33' 11.62" S 142° 0' 46.58" E 1649 South-easterly along the geodesic to 36° 33' 11.62" S 142° 0' 46.50" E 1640 South-easterly along the geodesic to 36° 33' 11.62" S 142° 0' 46.50" E 1651 South-easterly along the geodesic to 36° 33' 11.62" S 142° 0' 46.50" E 1652 South-westerly along the geodesic to 36° 33' 11.67" S 142° 0' 45.56" E 1653 South-westerly along the geodesic to 36° 33' 11.78" S 142° 0' 44.57" E 1654 South-easterly along the geodesic to 36° 33' 11.78" S 142° 0' 44.57" E 1655 South-easterly along the geodesic to 36° 33' 11.78" S 142° 0' 44.57" E 1656 South-easterly along the geodesic to 36° 33' 18.35" S 142° 0' 44.57" E 1657 South-easterly along the geodesic to 36° 33' 18.35" S 142° 0' 44.57" E 1658 South-easterly along the geodesic to 36° 33' 21.47" S 142° 0' 44.57" E 1659 South-easterly along the geodesic to 36° 33' 21.47" S 142° 0' 44.57" E 1660 South-westerly along the geodesic to 36° 33'	1633	South-easterly along the geodesic to 36° 33′ 2.53″ S 142° 0′ 47.23″ E
1636 Westerly along the geodesic to 36° 33′ 4.32″ S 142° 0′ 46.54″ E 1637 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E 1638 Westerly along the geodesic to 36° 33′ 4.17″ S 142° 0′ 43.12″ E 1639 Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.78″ E 1640 Westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.78″ E 1641 South-westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.17″ E 1642 Southerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 41.17″ E 1643 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E 1644 South-easterly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E 1645 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1646 Easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 43.46″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 44.72″ E 1648 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1649 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.50″ E 1649 Southerly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.50″ E 1650 Southry along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 South-westerly along the geodesic to 36° 33′ 15.75″ S 142° 0′ 44.57″ E 1652 South-westerly along the geodesic to 36° 33′ 16.77″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.77″ S 142° 0′ 44.57″ E 1654 South-easterly along the geodesic to 36° 33′ 16.97″ S 142° 0′ 44.57″ E 1655 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 44.57″ E 1656 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 44.57″ E 1657 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 44.57″ E 1658 South-easterly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 44.57″ E 1659 South-easterly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 44.57″ E 1660 South-westerly along the geodesic to 36° 33′ 21.67″ S 14	1634	Southerly along the geodesic to 36° 33′ 3.26″ S 142° 0′ 47.49″ E
1637 Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E 1638 Westerly along the geodesic to 36° 33′ 4.17″ S 142° 0′ 43.12″ E 1639 Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.78″ E 1640 Westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 42.17″ E 1641 South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 42.17″ E 1642 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E 1643 South-reasterly along the geodesic to 36° 33′ 5.90″ S 142° 0′ 41.48″ E 1644 South-easterly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E 1645 South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 42.40″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 42.40″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 44.72″ E 1648 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 46.56″ E 1649 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 11.78″ S 142° 0′ 46.18″ E 1651 South-sulong the geodesic to 36° 33′ 11.78″ S 142° 0′ 46.11″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1654 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-sesterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1656 South-easterly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1657 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 45.34″ E 1658 South-easterly along the geodesic to 36° 33′ 19.40″ S 142° 0′ 44.72″ E 1659 South-easterly along the geodesic to 36° 33′ 19.40″ S 142° 0′ 45.43″ E 1650 South-easterly along the geodesic to 36° 33′ 19.40″ S 142° 0′ 44.72″ E 1651 South-easterly along the geodesic to 36° 33′ 19.40″ S 142° 0′ 44.74° E 1652 South-easterly along the geodesic to 36° 33′ 19.40″ S 142° 0′ 44.74° E 1653 South-easterly along the geodesic to 36° 33′ 19.40″ S 142° 0′ 44.74° E 1654 South-easterly along the geodesic to 36° 33′ 1	1635	Southerly along the geodesic to 36° 33′ 3.99″ S 142° 0′ 47.34″ E
1638 Westerly along the geodesic to 36° 33′ 4.17″ S 142° 0′ 43.12″ E 1639 Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.78″ E 1640 Westerly along the geodesic to 36° 33′ 4.86″ S 142° 0′ 42.17″ E 1641 South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.17″ E 1642 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E 1643 Southerly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E 1644 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1645 South-easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 45.68″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 South-westerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.50″ E 1652 South-westerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.36″ E 1653 South-westerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1654 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 44.57″ E 1655 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1656 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1657 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1658 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.47″ E 1659 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.47″ E 1661 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.28″ E 1662 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.28″ E 1663 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36°	1636	Westerly along the geodesic to 36° 33′ 4.32″ S 142° 0′ 46.54″ E
1639 Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.78″ E 1640 Westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.17″ E 1641 South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E 1642 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.47″ E 1643 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.48″ E 1644 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1645 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.18″ E 1651 Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 45.36″ E 1654 South-easterly along the geodesic to 36° 33′ 11.01″ S 142° 0′ 45.36″ E 1655 South-easterly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 45.36″ E 1656 South-easterly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 45.43″ E 1657 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1658 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 48.02″ E 1659 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 47.71″ E 1650 South-easterly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1661 South-easterly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1662 South-easterly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1663 South-easterly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 44.94″ E 1664 South-easterly along the geodesic to 3	1637	Westerly along the geodesic to 36° 33′ 4.40″ S 142° 0′ 45.19″ E
1640 Westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.17″ E 1641 South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E 1642 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E 1643 Southerly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E 1644 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1645 South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 42.40″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 South-easterly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1652 South-westerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.57″ E 1654 South-easterly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 44.54″ E 1656 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 44.54″ E 1657 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E 1658 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 48.02″ E 1659 South-easterly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 South-easterly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.28″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 31′ 31.80′ 812° 0′ 44.96″ E 1665 South-westerly along the geodesic to 36° 33′ 31′ 31.80′ 812° 0′ 44.96″ E 1665 South-westerly along the geodesic to 36° 33′ 31′ 31.80′ 812° 0′ 44.96″ E	1638	Westerly along the geodesic to 36° 33′ 4.17″ S 142° 0′ 43.12″ E
1641 South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E 1642 Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E 1643 Southerly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E 1644 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1645 South-easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1647 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 46.36″ E 1652 South-westerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.57″ E 1653 South-ry along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.57″ E 1654 South-ry along the geodesic to 36° 33′ 17.42″ S 142° 0′ 44.57″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 44.54″ E 1656 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 44.94″ E 165	1639	Westerly along the geodesic to 36° 33′ 4.27″ S 142° 0′ 42.78″ E
Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E	1640	Westerly along the geodesic to 36° 33′ 4.46″ S 142° 0′ 42.17″ E
Southerly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E	1641	South-westerly along the geodesic to 36° 33′ 4.87″ S 142° 0′ 41.47″ E
1644 South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E 1645 South-easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1646 Easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 44.72″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.11″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1654 Southerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.24″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.24″ E 1659 South-reaterly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E	1642	Southerly along the geodesic to 36° 33′ 5.64″ S 142° 0′ 41.17″ E
South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 43.46″ E	1643	Southerly along the geodesic to 36° 33′ 6.90″ S 142° 0′ 41.48″ E
1646 Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E 1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.11″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.57″ E 1654 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 South-easterly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.28″ E 1660 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1665 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1666 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1667 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1668 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1669 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E	1644	South-easterly along the geodesic to 36° 33′ 8.39″ S 142° 0′ 42.40″ E
1647 South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E 1648 South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E 1649 Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E 1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.11″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 44.57″ E 1653 South-westerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1654 Southerly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 45.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.28″ E 1660 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 44.39″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E <	1645	South-easterly along the geodesic to 36° 33′ 8.91″ S 142° 0′ 43.46″ E
South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E	1646	Easterly along the geodesic to 36° 33′ 9.35″ S 142° 0′ 44.72″ E
Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E	1647	South-easterly along the geodesic to 36° 33′ 10.49″ S 142° 0′ 45.68″ E
1650 Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E 1651 Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.11″ E 1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.57″ E 1654 Southerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 44.96″ E	1648	South-easterly along the geodesic to 36° 33′ 11.62″ S 142° 0′ 46.29″ E
Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.11″ E	1649	Southerly along the geodesic to 36° 33′ 12.79″ S 142° 0′ 46.50″ E
1652 South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E 1653 South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.57″ E 1654 Southerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 46.10″ E 1662 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E	1650	Southerly along the geodesic to 36° 33′ 13.78″ S 142° 0′ 46.18″ E
South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.57″ E 1654 Southerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 32.28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1651	Southerly along the geodesic to 36° 33′ 14.01″ S 142° 0′ 46.11″ E
1654 Southerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E 1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1652	South-westerly along the geodesic to 36° 33′ 15.15″ S 142° 0′ 45.36″ E
1655 South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E 1656 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1653	South-westerly along the geodesic to 36° 33′ 16.17″ S 142° 0′ 44.57″ E
1656 South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E 1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 44.96″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1654	Southerly along the geodesic to 36° 33′ 16.90″ S 142° 0′ 44.72″ E
1657 South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E 1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1655	South-easterly along the geodesic to 36° 33′ 17.42″ S 142° 0′ 45.43″ E
1658 South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E 1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1656	South-easterly along the geodesic to 36° 33′ 18.35″ S 142° 0′ 46.54″ E
1659 Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E 1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1657	South-easterly along the geodesic to 36° 33′ 19.48″ S 142° 0′ 47.61″ E
1660 Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E 1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1658	South-easterly along the geodesic to 36° 33′ 20.13″ S 142° 0′ 48.02″ E
1661 South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E 1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1659	Southerly along the geodesic to 36° 33′ 21.47″ S 142° 0′ 48.28″ E
1662 South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E 1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1660	Southerly along the geodesic to 36° 33′ 22.93″ S 142° 0′ 48.24″ E
1663 South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E 1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1661	South-westerly along the geodesic to 36° 33′ 24.39″ S 142° 0′ 47.39″ E
1664 South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E 1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1662	South-westerly along the geodesic to 36° 33′ 26.10″ S 142° 0′ 46.10″ E
1665 South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E	1663	South-westerly along the geodesic to 36° 33′ 28.26″ S 142° 0′ 44.96″ E
	1664	South-westerly along the geodesic to 36° 33′ 30.62″ S 142° 0′ 42.91″ E
1666 South-westerly along the geodesic to 36° 33′ 34.01″ S 142° 0′ 39.52″ E	1665	South-westerly along the geodesic to 36° 33′ 32.13″ S 142° 0′ 41.46″ E
	1666	South-westerly along the geodesic to 36° 33′ 34.01″ S 142° 0′ 39.52″ E

Item	Description
1667	South-westerly along the geodesic to 36° 33′ 35.42″ S 142° 0′ 37.66″ E
1668	South-westerly along the geodesic to 36° 33′ 35.68″ S 142° 0′ 37.31″ E
1669	South-westerly along the geodesic to 36° 33′ 35.81″ S 142° 0′ 37.04″ E
1670	South-westerly along the geodesic to 36° 33′ 36.05″ S 142° 0′ 36.51″ E
1671	Westerly along the geodesic to 36° 33′ 36.22″ S 142° 0′ 35.11″ E
1672	Westerly along the geodesic to 36° 33′ 36.29″ S 142° 0′ 34.28″ E
1673	Westerly along the geodesic to 36° 33′ 36.35″ S 142° 0′ 33.65″ E
1674	Westerly along the geodesic to 36° 33′ 36.51″ S 142° 0′ 32.59″ E
1675	South-westerly along the geodesic to 36° 33′ 37.17″ S 142° 0′ 31.84″ E
1676	South-westerly along the geodesic to 36° 33′ 37.82″ S 142° 0′ 30.99″ E
1677	South-westerly along the geodesic to 36° 33′ 38.55″ S 142° 0′ 30.14″ E
1678	South-westerly along the geodesic to 36° 33′ 39.41″ S 142° 0′ 28.99″ E
1679	South-westerly along the geodesic to 36° 33′ 39.94″ S 142° 0′ 28.24″ E
1680	Westerly along the geodesic to 36° 33′ 40.23″ S 142° 0′ 27.19″ E
1681	Westerly along the geodesic to 36° 33′ 40.97″ S 142° 0′ 24.86″ E
1682	Westerly along the geodesic to 36° 33′ 41.55″ S 142° 0′ 23.02″ E
1683	Westerly along the geodesic to 36° 33′ 41.84″ S 142° 0′ 21.67″ E
1684	South-westerly along the geodesic to 36° 33′ 42.29″ S 142° 0′ 21.17″ E
1685	South-westerly along the geodesic to 36° 33′ 43.55″ S 142° 0′ 19.77″ E
1686	South-westerly along the geodesic to 36° 33′ 44.41″ S 142° 0′ 18.42″ E
1687	South-westerly along the geodesic to 36° 33′ 45.96″ S 142° 0′ 17.77″ E
1688	South-westerly along the geodesic to 36° 33′ 46.85″ S 142° 0′ 17.28″ E
1689	Southerly along the geodesic to 36° 33′ 47.74″ S 142° 0′ 17.43″ E
1690	Southerly along the geodesic to 36° 33′ 48.55″ S 142° 0′ 17.74″ E
1691	South-easterly along the geodesic to 36° 33′ 49.52″ S 142° 0′ 18.30″ E
1692	South-easterly along the geodesic to 36° 33′ 50.94″ S 142° 0′ 19.52″ E
1693	South-easterly along the geodesic to 36° 33′ 52.27″ S 142° 0′ 20.13″ E
1694	Southerly along the geodesic to 36° 33′ 53.25″ S 142° 0′ 20.34″ E
1695	Southerly along the geodesic to 36° 33′ 54.83″ S 142° 0′ 20.15″ E
1696	South-westerly along the geodesic to 36° 33′ 55.73″ S 142° 0′ 19.20″ E
1697	Westerly along the geodesic to 36° 33′ 56.47″ S 142° 0′ 17.35″ E
1698	South-westerly along the geodesic to 36° 33′ 57.33″ S 142° 0′ 15.74″ E
1699	South-westerly along the geodesic to 36° 33′ 58.14″ S 142° 0′ 15.04″ E
1700	Southerly along the geodesic to 36° 33′ 59.44″ S 142° 0′ 14.95″ E
1701	Southerly along the geodesic to 36° 34′ 0.82″ S 142° 0′ 14.46″ E
1702	Southerly along the geodesic to 36° 34′ 1.88″ S 142° 0′ 14.37″ E
1703	Southerly along the geodesic to 36° 34′ 2.83″ S 142° 0′ 14.04″ E
1704	Westerly along the geodesic to 36° 34′ 2.84″ S 141° 59′ 45.14″ E
1705	Westerly along the geodesic to 36° 34′ 2.74″ S 141° 59′ 42.80″ E

Item	Description
1706	Westerly along the geodesic to 36° 33′ 59.11″ S 141° 58′ 25.26″ E
1707	Southerly along the geodesic to 36° 35′ 5.44″ S 141° 58′ 15.15″ E
1708	Westerly along the geodesic to 36° 35′ 5.40″ S 141° 58′ 14.76″ E
1709	Westerly along the geodesic to 36° 35′ 5.36″ S 141° 58′ 14.35″ E
1710	Westerly along the geodesic to 36° 35′ 4.48″ S 141° 58′ 5.52″ E
1711	Westerly along the geodesic to 36° 35′ 5.13″ S 141° 57′ 57.80″ E
1712	North-westerly along the geodesic to 36° 35′ 3.41″ S 141° 57′ 54.66″ E
1713	Westerly along the geodesic to 36° 34′ 56.57″ S 141° 56′ 45.40″ E
1714	Westerly along the geodesic to 36° 34′ 56.53″ S 141° 56′ 45.00″ E
1715	Westerly along the geodesic to 36° 34′ 56.49″ S 141° 56′ 44.60″ E
1716	Westerly along the geodesic to 36° 34′ 45.94″ S 141° 54′ 58.52″ E
1717	Westerly along the geodesic to 36° 34′ 40.59″ S 141° 54′ 4.76″ E
1718	Westerly along the geodesic to 36° 34′ 40.46″ S 141° 54′ 3.47″ E
1719	Westerly along the geodesic to 36° 34′ 40.33″ S 141° 54′ 2.18″ E
1720	Westerly along the geodesic to 36° 34′ 35.03″ S 141° 53′ 9.15″ E
1721	Southerly along the geodesic to 36° 35′ 48.22″ S 141° 52′ 57.91″ E
1722	Southerly along the geodesic to 36° 35′ 49.51″ S 141° 52′ 57.71″ E
1723	Westerly along the geodesic to 36° 35′ 43.84″ S 141° 52′ 1.00″ E
1724	Southerly along the geodesic to 36° 36′ 5.32″ S 141° 51′ 57.70″ E
1725	Southerly along the geodesic to 36° 36′ 9.16″ S 141° 51′ 57.12″ E
1726	Westerly along the geodesic to 36° 36′ 9.11″ S 141° 51′ 56.71″ E
1727	Westerly along the geodesic to 36° 36′ 9.07″ S 141° 51′ 56.31″ E
1728	Westerly along the geodesic to 36° 36′ 1.51″ S 141° 50′ 40.34″ E
1729	Westerly along the geodesic to 36° 35′ 56.57″ S 141° 49′ 50.86″ E
1730	Southerly along the geodesic to 36° 37′ 13.79″ S 141° 49′ 38.97″ E
1731	Westerly along the geodesic to 36° 37′ 13.75″ S 141° 49′ 38.57″ E
1732	Westerly along the geodesic to 36° 37′ 13.71″ S 141° 49′ 38.16″ E
1733	Southerly along the geodesic to 36° 37′ 42.57″ S 141° 49′ 33.73″ E
1734	South-easterly along the geodesic to 36° 37′ 43.27″ S 141° 49′ 34.03″ E
1735	Easterly along the geodesic to 36° 37′ 43.31″ S 141° 49′ 34.43″ E
1736	Easterly along the geodesic to 36° 37′ 44.65″ S 141° 49′ 47.82″ E
1737	Easterly along the geodesic to 36° 37′ 44.73″ S 141° 49′ 48.63″ E
1738	Easterly along the geodesic to 36° 37′ 48.30″ S 141° 50′ 24.37″ E
1739	Easterly along the geodesic to 36° 37′ 51.87″ S 141° 51′ 0.11″ E
1740	Easterly along the geodesic to 36° 37′ 55.50″ S 141° 51′ 36.51″ E
1741	Easterly along the geodesic to 36° 37′ 59.07″ S 141° 52′ 12.28″ E
1742	Southerly along the geodesic to 36° 38′ 28.17″ S 141° 52′ 7.81″ E
1743	Southerly along the geodesic to 36° 39′ 0.81″ S 141° 52′ 2.78″ E
1744	Southerly along the geodesic to 36° 39′ 53.08″ S 141° 51′ 54.74″ E

Item	Description
1745	Southerly along the geodesic to 36° 39′ 53.72″ S 141° 51′ 54.64″ E
1746	Southerly along the geodesic to 36° 40′ 17.03″ S 141° 51′ 51.04″ E
1747	Southerly along the geodesic to 36° 41′ 0.64″ S 141° 51′ 44.37″ E
1748	Southerly along the geodesic to 36° 41′ 1.29″ S 141° 51′ 44.27″ E
1749	Southerly along the geodesic to 36° 41′ 38.61″ S 141° 51′ 38.56″ E
1750	Southerly along the geodesic to 36° 41′ 39.26″ S 141° 51′ 38.46″ E
1751	Southerly along the geodesic to 36° 41′ 57.85″ S 141° 51′ 35.61″ E
1752	Southerly along the geodesic to 36° 42′ 39.81″ S 141° 51′ 29.21″ E
1753	Southerly along the geodesic to 36° 42′ 40.46″ S 141° 51′ 29.11″ E
1754	Southerly along the geodesic to 36° 43′ 20.21″ S 141° 51′ 23.00″ E
1755	Southerly along the geodesic to 36° 43′ 36.51″ S 141° 51′ 20.49″ E
1756	Southerly along the geodesic to 36° 43′ 38.74″ S 141° 51′ 20.10″ E
1757	Southerly along the geodesic to 36° 43′ 59.52″ S 141° 51′ 20.50″ E
1758	Southerly along the geodesic to 36° 44′ 6.05″ S 141° 51′ 20.62″ E
1759	Southerly along the geodesic to 36° 44′ 9.59″ S 141° 51′ 20.69″ E
1760	Southerly along the geodesic to 36° 44′ 11.46″ S 141° 51′ 20.73″ E
1761	Southerly along the geodesic to 36° 44′ 12.47″ S 141° 51′ 20.75″ E
1762	Southerly along the geodesic to 36° 44′ 22.37″ S 141° 51′ 20.94″ E
1763	Southerly along the geodesic to 36° 44′ 50.44″ S 141° 51′ 21.47″ E
1764	Westerly along the geodesic to 36° 44′ 50.59″ S 141° 51′ 7.86″ E
1765	Westerly along the geodesic to 36° 44′ 50.32″ S 141° 51′ 5.28″ E
1766	South-westerly along the geodesic to 36° 44′ 51.27" S 141° 51′ 4.84" E
1767	Southerly along the geodesic to 36° 45′ 26.74″ S 141° 51′ 4.83″ E
1768	Southerly along the geodesic to 36° 45′ 54.94″ S 141° 51′ 4.83″ E
1769	South-easterly along the geodesic to 36° 46′ 21.15″ S 141° 51′ 22.54″ E
1770	Easterly along the geodesic to 36° 46′ 21.38″ S 141° 51′ 24.34″ E
1771	South-easterly along the geodesic to 36° 46′ 36.86″ S 141° 51′ 34.41″ E
1772	Easterly along the geodesic to 36° 46′ 37.59″ S 141° 51′ 37.80″ E
1773	North-easterly along the geodesic to 36° 46′ 36.89″ S 141° 51′ 39.40″ E
1774	North-easterly along the geodesic to 36° 46′ 30.35″ S 141° 51′ 54.33″ E
1775	Southerly along the geodesic to 36° 46′ 32.42″ S 141° 51′ 54.34″ E
1776	Southerly along the geodesic to 36° 46′ 33.23″ S 141° 51′ 54.35″ E
1777	Southerly along the geodesic to 36° 46′ 34.55″ S 141° 51′ 54.35″ E
1778	Easterly along the geodesic to 36° 46′ 34.48″ S 141° 51′ 57.89″ E
1779	Southerly along the geodesic to 36° 46′ 45.10″ S 141° 51′ 58.17″ E
1780	South-easterly along the geodesic to 36° 46′ 45.88″ S 141° 51′ 59.48″ E
1781	Southerly along the geodesic to 36° 46′ 51.99″ S 141° 51′ 58.59″ E
1782	Southerly along the geodesic to 36° 47′ 2.57″ S 141° 51′ 57.06″ E
1783	Southerly along the geodesic to 36° 47′ 8.54″ S 141° 51′ 56.14″ E

1784 Southerly along the geodesic to 36° 47′ 24.57″ S 141° 51′ 53.67″ E 1785 Southerly along the geodesic to 36° 47′ 43.92″ S 141° 51′ 47.61″ E 1786 Southerly along the geodesic to 36° 48′ 43.93″ S 141° 51′ 47.61″ E 1787 Southerly along the geodesic to 36° 48′ 3.93″ S 141° 51′ 47.61″ E 1788 Southerly along the geodesic to 36° 48′ 4.29″ S 141° 51′ 47.54″ E 1789 Southerly along the geodesic to 36° 48′ 12.34″ S 141° 51′ 43.77″ E 1790 Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E 1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.77″ E 1792 Southerly along the geodesic to 36° 49′ 29.43″ S 141° 51′ 43.67″ E 1793 Southerly along the geodesic to 36° 49′ 29.43″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 38.18″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1797 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1798 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.60″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 28.46″ E 1800 South-westerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 28.46″ E 1801 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 24.00″ E 1802 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.40″ E 1803 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1804 Westerly along the geodesic to 36° 50′ 39.10″ S 141° 51′ 22.40″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 46.89″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 46.89″ E 1807 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 49.11″ S 141° 50′ 49.11″ E 1808 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 50.30″ E 1810 Southerly along the geodesic to 36° 50′ 39.10″ S 141	Item	Description
1786 Southerly along the geodesic to 36° 48′ 2.58″ S 141° 51′ 47.81″ E 1787 Southerly along the geodesic to 36° 48′ 3.93″ S 141° 51′ 47.64″ E 1788 Southerly along the geodesic to 36° 48′ 4.29″ S 141° 51′ 47.54″ E 1789 Southerly along the geodesic to 36° 48′ 12.34″ S 141° 51′ 43.77″ E 1790 Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E 1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 49′ 5.02″ S 141° 51′ 38.18″ E 1793 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 38.18″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 31.60″ E 1796 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 31.50″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.54″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.34″ E 1801 South-westerly along the geodesic to 36° 50′ 14.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 48.69″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 48.69″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1807 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1808 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 48.99″ E 1810 Southerly along the geodesic to 36° 50′ 39.00″ S 141° 50′ 59.00″ E 1811 Southerly along the geodesic to 36° 51′ 5.58″ S 141° 50′ 59.00″ E 1812 Southerly along the geodesic to 36° 51′ 5.58″ S 141° 50′ 59.00″ E 1813	1784	Southerly along the geodesic to 36° 47′ 24.57″ S 141° 51′ 53.67″ E
1786 Southerly along the geodesic to 36° 48′ 2.58″ S 141° 51′ 47.81″ E 1787 Southerly along the geodesic to 36° 48′ 3.93″ S 141° 51′ 47.64″ E 1788 Southerly along the geodesic to 36° 48′ 4.29″ S 141° 51′ 47.54″ E 1789 Southerly along the geodesic to 36° 48′ 12.34″ S 141° 51′ 43.77″ E 1790 Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E 1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 49′ 5.02″ S 141° 51′ 38.18″ E 1793 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 38.18″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 31.60″ E 1796 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 31.50″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.54″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.34″ E 1801 South-westerly along the geodesic to 36° 50′ 14.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 48.69″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 48.69″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1807 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1808 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 48.99″ E 1810 Southerly along the geodesic to 36° 50′ 39.00″ S 141° 50′ 59.00″ E 1811 Southerly along the geodesic to 36° 51′ 5.58″ S 141° 50′ 59.00″ E 1812 Southerly along the geodesic to 36° 51′ 5.58″ S 141° 50′ 59.00″ E 1813	1785	Southerly along the geodesic to 36° 47′ 43.92″ S 141° 51′ 50.68″ E
1788 Southerly along the geodesic to 36° 48′ 4.29″ S 141° 51′ 46.30″ E 1790 Southerly along the geodesic to 36° 48′ 12.34″ S 141° 51′ 46.30″ E 1791 Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E 1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 38.18″ E 1793 Southerly along the geodesic to 36° 49′ 4.37″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 38.18″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 26.51″ E 1801 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 13.52″ S 141° 51′ 22.40″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 51′ 22.40″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 51′ 6.44″ E 1805 Southerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 48.41″ E 1806 Southerly along the geodesic to 36° 50′ 39.07″ S 141° 50′ 47.61″ E 1807 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 52.36″ E 1808 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 57.69″ S 141° 51′ 5.97″ E 1810 Southerly along the geodesic to 36° 51′ 57.66″ S 141° 51′ 5.97″ E 1811 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 16.12″ E 1812 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.06″ E 1813 Southerly along the geodesic to 36° 52′ 15.55″ S 141° 51′ 10.06″ E 1814	1786	
1789 Southerly along the geodesic to 36° 48′ 12.34″ S 141° 51′ 46.30″ E 1790 Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E 1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 49′ 4.37″ S 141° 51′ 38.28″ E 1793 Southerly along the geodesic to 36° 49′ 3.70″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.6″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.6″ E 1796 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.6″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.60″ E 1798 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 28.46″ E 1800 South-westerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 25.34″ E 1801 South-westerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 24.0″ E 1802 South-westerly along the geodesic to 36° 50′ 13.60″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 51′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 51′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 46.89″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 53.09″ E 1807 Southerly along the geodesic to 36° 51′ 55.66″ S 141° 51′ 50.50″ E 1808 Southerly along the geodesic to 36° 51′ 55.66″ S 141° 51′ 50.90″ E 1810 Southerly along the geodesic to 36° 51′ 55.60″ S 141° 51′ 50.90″ E 1811 Southerly along the geodesic to 36° 51′ 55.60″ S 141° 51′ 50.90″ E 1812 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 10.50″ E 1813 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 10.90″ E 1814 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 10.00″ E 1815 Southerly along the geodesic to 36° 53′ 40.90″ S 141° 51′ 10.01″ E 181	1787	Southerly along the geodesic to 36° 48′ 3.93″ S 141° 51′ 47.60″ E
1790 Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E 1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 49′ 29.70″ S 141° 51′ 38.28″ E 1793 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.6″ E 1795 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.6″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.60″ E 1798 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 28.46″ E 1800 South-westerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 22.40″ E 1801 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1803 South-westerly along the geodesic to 36° 50′ 36.04″ S 141° 51′ 16.44″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 39.31″ S 141° 50′ 50′ 50.6″ E 1807 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1808 Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 5.669″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 5.30″ S 141° 51′ 14.83″ E 1811 Southerly along the geodesic to 36° 52′ 15.33″ S 141° 51′ 14.83″ E 1812 Southerly along the geodesic to 36° 52′ 15.53″ S 141° 51′ 10.96″ E 1815 Southerly along the geodesic to 36° 52′ 15.53″ S 141° 51′ 10.96″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 10.06″ E	1788	· · · ·
1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 49′ 4.37″ S 141° 51′ 38.28″ E 1793 Southerly along the geodesic to 36° 49′ 5.02″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.76″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 31.50″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 25.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 25.31″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 25.34″ E 1801 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1802 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 30.47″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 53.30″ E 1807 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 51′ 10.57″ E 1809 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 19.06″ E 1810 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 19.06″ E 1811 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1812 Southerly along the geodesic to 36° 53′ 31.09″ S 141° 51′ 19.06″ E 1813 Southerly along the geodesic to 36° 53′ 15.13″ S 141° 51′ 19.06″ E 1814 Southerly along the geodesic to 36° 53′ 15.13″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 53′ 15.27″ S 141° 51′ 19.06″ E	1789	Southerly along the geodesic to 36° 48′ 12.34″ S 141° 51′ 46.30″ E
1791 Southerly along the geodesic to 36° 48′ 29.43″ S 141° 51′ 43.67″ E 1792 Southerly along the geodesic to 36° 49′ 4.37″ S 141° 51′ 38.28″ E 1793 Southerly along the geodesic to 36° 49′ 5.02″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.76″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 31.50″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 25.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 25.34″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.40″ E 1801 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 16.44″ E 1802 South-westerly along the geodesic to 36° 50′ 35.22″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 53.39″ E 1807 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 51′ 15.79″ E 1810 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 51′ 18.13″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 18.13″ E 1812 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1813 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1814 Southerly along the geodesic to 36° 53′ 19.97″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 53′ 15.13″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 15.27″ S 141° 51′ 19.06″ E	1790	Southerly along the geodesic to 36° 48′ 28.79″ S 141° 51′ 43.77″ E
1792 Southerly along the geodesic to 36° 49′ 4.37″ S 141° 51′ 38.28″ E 1793 Southerly along the geodesic to 36° 49′ 5.02″ S 141° 51′ 38.18″ E 1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.76″ E 1795 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 22.40″ E 1801 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 61.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 47.61″ E 1807 Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 53.30″ E 1808 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1809 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1810 Southerly along the geodesic to 36° 51′ 59.38″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 11.33″ E 1813 Southerly along the geodesic to 36° 52′ 31.53″ S 141° 51′ 10.67″ E 1814 Southerly along the geodesic to 36° 53′ 31.51″ S 141° 51′ 11.03″ E 1815 Southerly along the geodesic to 36° 53′ 31.51″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 31.51″ S 141° 51′ 19.06″ E 1817 Southerly along the geodesic to 36° 53′ 31.51″ S 141° 51′ 19.06″ E 181	1791	
1794 Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.76″ E 1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 25.34″ E 1801 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 48.41″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 46.89″ E 1806 Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 53.09″ E 1807 Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1809 Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.92″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1813 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1815 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1816 Southerly along the geodesic to 36° 53′ 30.97″ S 141° 51′ 10.57″ E 1817 Southerly along the geodesic to 36° 53′ 30.61″ S 141° 51′ 10.57″ E 1818 Southerly along the geodesic to 36° 53′ 51.41″ S 141° 51′ 10.93″ E 1820 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 10.93″ E 1	1792	
1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 25.34″ E 1801 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 53.09″ E 1807 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 55.66″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1813 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1814 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 10.57″ E 1815 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 10.67″ E 1816 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 10.07″ E 1817 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.01″ E 1819 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.93″ E 1820 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 10.93″ E 1	1793	
1795 Southerly along the geodesic to 36° 49′ 21.34″ S 141° 51′ 35.66″ E 1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 25.34″ E 1801 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 53.09″ E 1807 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 55.66″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1813 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 10.57″ E 1814 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 10.57″ E 1815 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 10.67″ E 1816 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 10.07″ E 1817 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.01″ E 1819 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.93″ E 1820 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 10.93″ E 1	1794	Southerly along the geodesic to 36° 49′ 20.70″ S 141° 51′ 35.76″ E
1796 Southerly along the geodesic to 36° 49′ 47.65″ S 141° 51′ 31.60″ E 1797 Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E 1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 26.51″ E 1801 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 46.89″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 53.09″ E 1807 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1810 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 10.57″ E 1812 <td>1795</td> <td>· · · · ·</td>	1795	· · · · ·
1798 Southerly along the geodesic to 36° 50′ 8.01″ S 141° 51′ 28.46″ E 1799 Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E 1800 South-westerly along the geodesic to 36° 50′ 13.78″ S 141° 51′ 25.34″ E 1801 South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E 1802 South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E 1803 South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E 1804 Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 46.89″ E 1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1807 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 31.53″ S 141° 51′ 19.06″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 53′ 19.97″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 19.06″ S 141° 51′ 19.06″ E 1817 Southerly along the geodesic to 36° 53′ 19.97″ S 141° 51′ 19.06″ E 1818 Southerly along the geodesic to 36° 53′ 19.47″ S 141° 51′ 19.06″ E 1819 Southerly along the geodesic to 36° 53′ 19.47″ S 141° 51′ 19.08″ E 1820 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 19.38″ E	1796	
Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E	1797	Southerly along the geodesic to 36° 49′ 48.30″ S 141° 51′ 31.50″ E
Southerly along the geodesic to 36° 50′ 13.24″ S 141° 51′ 26.51″ E	1798	• • •
South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E	1799	• • •
South-westerly along the geodesic to 36° 50′ 16.22″ S 141° 51′ 22.40″ E	1800	· · · · · ·
South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E	1801	
South-westerly along the geodesic to 36° 50′ 35.52″ S 141° 50′ 48.41″ E	1802	South-westerly along the geodesic to 36° 50′ 19.60″ S 141° 51′ 16.44″ E
1805 Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E 1806 Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 52.36″ E 1807 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 10.57″ E 1811 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 19.06″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 16.12″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.12″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 10.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 10.93″ E	1803	
Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 52.36″ E	1804	Westerly along the geodesic to 36° 50′ 36.04″ S 141° 50′ 46.89″ E
1807 Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E 1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1820 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1805	Southerly along the geodesic to 36° 50′ 39.10″ S 141° 50′ 47.61″ E
1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1820 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1806	Southerly along the geodesic to 36° 50′ 59.41″ S 141° 50′ 52.36″ E
1808 Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E 1809 Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.79″ E 1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1820 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1807	Southerly along the geodesic to 36° 51′ 2.52″ S 141° 50′ 53.09″ E
1810 Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E 1811 Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1808	Southerly along the geodesic to 36° 51′ 30.35″ S 141° 50′ 59.61″ E
Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E 1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1809	Southerly along the geodesic to 36° 51′ 56.69″ S 141° 51′ 5.79″ E
1812 Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E 1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1810	Southerly along the geodesic to 36° 51′ 57.36″ S 141° 51′ 5.92″ E
1813 Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E 1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1811	Southerly along the geodesic to 36° 52′ 16.53″ S 141° 51′ 10.57″ E
1814 Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E 1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1812	Southerly along the geodesic to 36° 52′ 34.09″ S 141° 51′ 14.83″ E
1815 Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E 1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1813	Southerly along the geodesic to 36° 52′ 47.71″ S 141° 51′ 18.13″ E
1816 Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E 1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1814	Southerly along the geodesic to 36° 52′ 51.53″ S 141° 51′ 19.06″ E
1817 Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E 1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1815	Southerly along the geodesic to 36° 52′ 51.55″ S 141° 51′ 19.06″ E
1818 Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E 1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1816	Southerly along the geodesic to 36° 53′ 9.97″ S 141° 51′ 16.12″ E
1819 Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E 1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1817	Southerly along the geodesic to 36° 53′ 10.61″ S 141° 51′ 16.01″ E
1820 Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E 1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1818	Southerly along the geodesic to 36° 53′ 15.41″ S 141° 51′ 15.24″ E
1821 Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E	1819	Southerly along the geodesic to 36° 53′ 41.72″ S 141° 51′ 11.03″ E
· · · · · · · · · · · · · · · · · · ·	1820	Southerly along the geodesic to 36° 53′ 42.37″ S 141° 51′ 10.93″ E
1822 Southerly along the geodesic to 36° 54′ 0.56″ S 141° 51′ 11.54″ E	1821	Southerly along the geodesic to 36° 53′ 52.04″ S 141° 51′ 9.38″ E
<u>, , , , , , , , , , , , , , , , , , , </u>	1822	Southerly along the geodesic to 36° 54′ 0.56″ S 141° 51′ 11.54″ E

1823 Southerly along the geodesic to 36° 54′ 29.71″ S 141° 51′ 18.95″ E 1824 Southerly along the geodesic to 36° 54′ 30.38″ S 141° 51′ 19.12″ E 1825 Southerly along the geodesic to 36° 54′ 53.64″ S 141° 51′ 25.02″ E 1826 Southerly along the geodesic to 36° 55′ 12.02″ S 141° 51′ 29.69″ E	
1825 Southerly along the geodesic to 36° 54′ 53.64″ S 141° 51′ 25.02″ E	
1826 Southerly along the geodesic to 36° 55′ 12.02″ S 141° 51′ 29.69″ E	
1827 Southerly along the geodesic to 36° 55′ 16.06″ S 141° 51′ 30.72″ E	
1828 Southerly along the geodesic to 36° 55′ 20.04″ S 141° 51′ 31.73″ E	
1829 Southerly along the geodesic to 36° 55′ 21.32″ S 141° 51′ 32.05″ E	
1830 Southerly along the geodesic to 36° 55′ 27.23″ S 141° 51′ 33.55″ E	
1831 Southerly along the geodesic to 36° 55′ 30.20″ S 141° 51′ 34.31″ E	
1832 Southerly along the geodesic to 36° 55′ 30.87″ S 141° 51′ 34.48″ E	
1833 Southerly along the geodesic to 36° 55′ 31.54″ S 141° 51′ 34.65″ E	
1834 Southerly along the geodesic to 36° 55′ 31.91″ S 141° 51′ 34.74″ E	
1835 Southerly along the geodesic to 36° 55′ 40.54″ S 141° 51′ 35.70″ E	
1836 Southerly along the geodesic to 36° 55′ 44.75″ S 141° 51′ 36.16″ E	
1837 Southerly along the geodesic to 36° 55′ 45.47″ S 141° 51′ 36.11″ E	
1838 Southerly along the geodesic to 36° 55′ 46.70″ S 141° 51′ 36.31″ E	
1839 Southerly along the geodesic to 36° 55′ 47.78″ S 141° 51′ 36.50″ E	
1840 Southerly along the geodesic to 36° 55′ 48.43″ S 141° 51′ 36.57″ E	
1841 Southerly along the geodesic to 36° 55′ 49.09″ S 141° 51′ 36.64″ E	
1842 Southerly along the geodesic to 36° 55′ 49.75″ S 141° 51′ 36.72″ E	
1843 Southerly along the geodesic to 36° 55′ 50.38″ S 141° 51′ 36.79″ E	
1844 Southerly along the geodesic to 36° 55′ 51.70″ S 141° 51′ 36.93″ E	
1845 Southerly along the geodesic to 36° 55′ 53.00″ S 141° 51′ 37.07″ E	
1846 Southerly along the geodesic to 36° 55′ 54.39″ S 141° 51′ 37.23″ E	
1847 Southerly along the geodesic to 36° 55′ 55.05″ S 141° 51′ 37.30″ E	
1848 Southerly along the geodesic to 36° 55′ 55.69″ S 141° 51′ 37.37″ E	
1849 Southerly along the geodesic to 36° 55′ 56.37″ S 141° 51′ 37.45″ E	
1850 Southerly along the geodesic to 36° 55′ 56.99″ S 141° 51′ 37.52″ E	
1851 Southerly along the geodesic to 36° 55′ 57.66″ S 141° 51′ 37.59″ E	
1852 Southerly along the geodesic to 36° 55′ 58.30″ S 141° 51′ 37.66″ E	
1853 Southerly along the geodesic to 36° 55′ 59.64″ S 141° 51′ 37.81″ E	
1854 Southerly along the geodesic to 36° 56′ 2.92″ S 141° 51′ 38.17″ E	
1855 Southerly along the geodesic to 36° 56′ 6.84″ S 141° 51′ 38.61″ E	
1856 Southerly along the geodesic to 36° 56′ 8.08″ S 141° 51′ 38.74″ E	
1857 Southerly along the geodesic to 36° 56′ 8.74″ S 141° 51′ 38.79″ E	
1858 Southerly along the geodesic to 36° 56′ 14.65″ S 141° 51′ 40.69″ E	
1859 Southerly along the geodesic to 36° 56′ 16.49″ S 141° 51′ 41.28″ E	
1860 Southerly along the geodesic to 36° 56′ 31.35″ S 141° 51′ 46.04″ E	
1861 Southerly along the geodesic to 36° 57′ 1.30″ S 141° 51′ 55.66″ E	

Item	Description
1862	South-easterly along the geodesic to 36° 57′ 3.10″ S 141° 51′ 56.76″ E
1863	South-easterly along the geodesic to 36° 57′ 4.38″ S 141° 51′ 57.54″ E
1864	South-easterly along the geodesic to 36° 57′ 4.98″ S 141° 51′ 57.91″ E
1865	South-easterly along the geodesic to 36° 57′ 11.37″ S 141° 52′ 1.82″ E
1866	South-easterly along the geodesic to 36° 57′ 12.06″ S 141° 52′ 2.25″ E
1867	South-easterly along the geodesic to 36° 57′ 22.46″ S 141° 52′ 8.62″ E
1868	Southerly along the geodesic to 36° 57′ 35.85″ S 141° 52′ 7.81″ E
1869	Southerly along the geodesic to 36° 58′ 0.84″ S 141° 52′ 6.29″ E
1870	South-westerly along the geodesic to 36° 58′ 4.57″ S 141° 52′ 3.19″ E
1871	Westerly along the geodesic to 36° 58′ 22.26″ S 141° 51′ 19.48″ E
1872	Westerly along the geodesic to 36° 58′ 28.29″ S 141° 51′ 4.60″ E
1873	South-westerly along the geodesic to 36° 58′ 28.85″ S 141° 51′ 3.61″ E
1874	South-westerly along the geodesic to 36° 58′ 37.61″ S 141° 50′ 44.48″ E
1875	South-westerly along the geodesic to 36° 58′ 44.14″ S 141° 50′ 30.20″ E
1876	South-westerly along the geodesic to 36° 58′ 46.73″ S 141° 50′ 24.55″ E
1877	South-westerly along the geodesic to 36° 58′ 53.78″ S 141° 50′ 9.15″ E
1878	Westerly along the geodesic to 36° 58′ 54.24″ S 141° 49′ 34.57″ E
1879	Westerly along the geodesic to 36° 58′ 54.18″ S 141° 49′ 33.76″ E
1880	South-westerly along the geodesic to 36° 59′ 2.34″ S 141° 49′ 17.26″ E
1881	South-westerly along the geodesic to 36° 59′ 2.89″ S 141° 49′ 16.15″ E
1882	South-westerly along the geodesic to 36° 59′ 8.55″ S 141° 49′ 4.68″ E
1883	South-westerly along the geodesic to 36° 59′ 18.89″ S 141° 48′ 43.76″ E
1884	South-westerly along the geodesic to 36° 59′ 26.61″ S 141° 48′ 28.13″ E
1885	South-westerly along the geodesic to 36° 59′ 53.27″ S 141° 47′ 34.16″ E
1886	Westerly along the geodesic to 36° 59′ 53.78″ S 141° 47′ 32.69″ E
1887	South-westerly along the geodesic to 37° 0′ 8.73″ S 141° 47′ 3.47″ E
1888	South-westerly along the geodesic to 37° 0′ 9.33" S 141° 47′ 2.31" E
1889	South-westerly along the geodesic to 37° 0′ 18.49″ S 141° 46′ 44.41″ E
1890	Westerly along the geodesic to 37° 0′ 16.51" S 141° 46′ 28.18" E
1891	Westerly along the geodesic to 37° 0′ 16.41" S 141° 46′ 27.38" E
1892	Westerly along the geodesic to 37° 0′ 15.57" S 141° 46′ 20.49" E
1893	Westerly along the geodesic to 37° 0′ 16.54" S 141° 45′ 56.38" E
1894	South-westerly along the geodesic to 37° 0′ 37.04″ S 141° 45′ 31.59″ E
1895	South-westerly along the geodesic to 37° 0′ 50.92″ S 141° 45′ 14.81″ E
1896	South-westerly along the geodesic to 37° 0′ 57.52″ S 141° 45′ 6.84″ E
1897	Westerly along the geodesic to 37° 1′ 0.49" S 141° 44′ 41.28" E
1898	Westerly along the geodesic to 37° 1′ 1.96" S 141° 44′ 28.67" E
1899	South-westerly along the geodesic to 37° 1′ 12.87" S 141° 44′ 12.13" E
1900	Westerly along the geodesic to 37° 1′ 12.78" S 141° 44′ 11.33" E

Item	Description
1901	Southerly along the geodesic to 37° 1′ 22.74″ S 141° 44′ 9.80″ E
1902	Southerly along the geodesic to 37° 1′ 31.53″ S 141° 44′ 8.46″ E
1903	Southerly along the geodesic to 37° 1′ 33.11″ S 141° 44′ 8.22″ E
1904	South-westerly along the geodesic to 37° 1′ 33.64″ S 141° 44′ 7.55″ E
1905	South-westerly along the geodesic to 37° 1′ 37.49″ S 141° 44′ 2.64″ E
1906	South-westerly along the geodesic to 37° 1′ 42.02″ S 141° 43′ 56.88″ E
1907	South-westerly along the geodesic to 37° 1′ 42.62″ S 141° 43′ 56.33″ E
1908	Southerly along the geodesic to 37° 1′ 43.58″ S 141° 43′ 56.16″ E
1909	Southerly along the geodesic to 37° 1′ 51.60″ S 141° 43′ 54.74″ E
1910	South-westerly along the geodesic to 37° 1′ 54.11″ S 141° 43′ 51.91″ E
1911	South-westerly along the geodesic to 37° 1′ 58.97" S 141° 43′ 46.46" E
1912	South-westerly along the geodesic to 37° 1′ 59.59" S 141° 43′ 45.85" E
1913	South-westerly along the geodesic to 37° 1′ 59.89″ S 141° 43′ 45.51″ E
1914	South-westerly along the geodesic to 37° 2′ 0.38" S 141° 43′ 44.98" E
1915	South-westerly along the geodesic to 37° 2′ 0.88″ S 141° 43′ 44.43″ E
1916	South-westerly along the geodesic to 37° 2′ 1.37" S 141° 43′ 43.88" E
1917	South-westerly along the geodesic to 37° 2′ 1.87" S 141° 43′ 43.33" E
1918	South-westerly along the geodesic to 37° 2′ 2.39" S 141° 43′ 42.76" E
1919	South-westerly along the geodesic to 37° 2′ 3.05″ S 141° 43′ 42.04″ E
1920	South-westerly along the geodesic to 37° 2′ 4.06″ S 141° 43′ 40.93″ E
1921	South-westerly along the geodesic to 37° 2′ 5.28" S 141° 43′ 39.58" E
1922	South-westerly along the geodesic to 37° 2′ 6.24" S 141° 43′ 38.30" E
1923	South-westerly along the geodesic to 37° 2′ 7.72″ S 141° 43′ 36.65″ E
1924	South-westerly along the geodesic to 37° 2′ 8.71" S 141° 43′ 35.56" E
1925	South-westerly along the geodesic to 37° 2′ 9.70″ S 141° 43′ 34.46″ E
1926	South-westerly along the geodesic to 37° 2′ 13.94" S 141° 43′ 29.72" E
1927	South-westerly along the geodesic to 37° 2′ 28.75″ S 141° 43′ 0.20″ E
1928	South-westerly along the geodesic to 37° 2′ 29.19" S 141° 42′ 59.31" E
1929	South-westerly along the geodesic to 37° 2′ 46.76″ S 141° 42′ 24.25″ E
1930	South-westerly along the geodesic to 37° 2′ 54.55″ S 141° 42′ 8.75″ E
1931	South-westerly along the geodesic to 37° 3′ 4.16″ S 141° 41′ 49.63″ E
1932	South-westerly along the geodesic to 37° 3′ 4.53″ S 141° 41′ 49.24″ E
1933	South-westerly along the geodesic to 37° 3′ 5.12″ S 141° 41′ 48.61″ E
1934	South-westerly along the geodesic to 37° 3′ 39.97″ S 141° 41′ 18.81″ E
1935	South-westerly along the geodesic to 37° 3′ 57.24″ S 141° 41′ 4.04″ E
1936	South-westerly along the geodesic to 37° 3′ 57.83″ S 141° 41′ 3.45″ E
1937	South-westerly along the geodesic to 37° 4′ 10.41″ S 141° 40′ 52.80″ E
1938	Southerly along the geodesic to 37° 4′ 32.90″ S 141° 40′ 55.13″ E
1939	Southerly along the geodesic to 37° 4′ 36.46″ S 141° 40′ 55.50″ E

Item	Description
1940	Southerly along the geodesic to 37° 4′ 37.12″ S 141° 40′ 55.57″ E
1941	Southerly along the geodesic to 37° 4′ 37.79" S 141° 40′ 55.64" E
1942	Southerly along the geodesic to 37° 4′ 41.42″ S 141° 40′ 56.01″ E
1943	Southerly along the geodesic to the intersection of 37° 4′ 41.42″ S 141° 40′ 56.01″ E with the
	Murray-Darling Basin Boundary

Schedule 2—Water information to be given by persons

(regulations 7.05 and 7.06)

Part 1—Category A persons

Item	Subcategories of water information	Time
1	1a, 1b, 3e, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 9a	Daily
2	6b, 6c	Weekly
3	2a, 2b	Calendar monthly
4	3f, 5a, 5b, 5c, 5d, 5e, 5f, 5g, 5h, 6a, 6e, 6f, 6g, 9b, 9c, 9d, 9e, 9f, 9g, 9ga, 9h	Yearly
5	6d, 8a	When the announcement is made

Part 1A—Category B persons

Item	Subcategories of water information	Time
1	1a, 1b, 3e, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 9a	Daily
2	6b, 6c	Weekly
3	2a, 2b	Calendar monthly
4	3f, 6a, 6e, 6f, 6g, 9b, 9c, 9d, 9e, 9f, 9g, 9ga, 9h	Yearly
5	6d, 8a	When the announcement is made

Part 2—Category C persons

Item	Subcategories of water information	Time
1	1a, 1b, 3a, 3b, 3c, 3d, 3da, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j	Daily
2	3f	Yearly

Part 3—Category D persons

Item	Subcategories of water information	Time	
1	3a, 3b, 3c, 3d, 3da	Daily	
2	3f	Yearly	

Part 4—Category E persons

Item	Subcategories of water information	Time
1	6b, 6c	Weekly
2	5b, 5c, 5d, 5e	Yearly
3	6d	When the announcement is made

Part 5—Category F persons

Item	Subcategories of water information	Time
1	1a, 1b, 3e, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 9a	Daily
2	2a, 2b	Calendar monthly
3	3f, 7a, 7b, 7c, 7d, 9b, 9c, 9d, 9e, 9f, 9g, 9ga, 9h	Yearly
4	8a	When the announcement is made

Part 6—Category G persons

Item	Subcategories of water information	Time
1	1a, 1b, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 9a	Daily
2	2a, 2b	Calendar monthly
3	9b, 9c, 9d, 9e, 9f, 9g, 9ga, 9h	Yearly

Part 7—Category H persons

Item	Subcategories of water information	Time	
1	11a, 11b, 11c	Hourly	

Part 9—Category K persons

Category K persons			
Item	Subcategories of water information	Time	
1	2d and 2e	Yearly	

Part 10—Category L persons

Item	Subcategories of water information	Time
1	1a, 1b, 3e, 4a, 4b, 4c, 4d, 4e, 4f, 4g, 4h, 4i, 4j, 9a	Daily
2	2a, 2b	Calendar monthly
3	3f, 7a, 7b, 7c, 7d, 9b, 9c, 9d, 9e, 9f, 9g, 9ga, 9h	Yearly
4	8a	When the announcement is made

Part 11—Category M persons

Item	Subcategories of water information	Time
1	7a, 7b, 7c, 7d	Yearly

Schedule 3—Subcategories of information

(regulations 7.03 and 7.10)

Part 1—Definitions

In this Schedule:

Australian water access entitlement means a perpetual or ongoing entitlement, by or under a law of a State, to exclusive access to a share of the water resources of a water resource plan area or other water management area.

Australian water allocation means the specific volume of water allocated to an Australian water access entitlement in a given water accounting period.

dewpoint temperature means the temperature to which air must be cooled, at constant pressure and constant moisture content, to reach saturation.

downward longwave exposure means the total amount of terrestrial electromagnetic energy that falls on a specified unit horizontal surface.

downward longwave irradiance means the longwave irradiance emitted from the sky that falls on a specified unit horizontal surface.

dry-bulb air temperature means the temperature of air, measured by a thermometer freely exposed to the air but shielded from radiation and moisture.

electrical conductivity, in relation to water, means the capacity of the water to transmit a flow of electricity, and is a common measure of the salinity of the water.

exposure means the measure of the energy received per unit area.

global solar exposure means the total amount of electromagnetic energy emitted from the sun that falls on a specified unit horizontal surface.

global solar irradiance means the irradiance emitted from the sun that falls on a specified unit horizontal surface.

irradiance means the measure of the rate of electromagnetic energy received per unit area.

major storage means any water storage that has a storage capacity of 1 GL or more.

minor storage means any water storage in which water is stored for taking and that meets the following criteria:

- (a) it is not a major storage;
- (b) it has a storage capacity of 100 ML or more;
- (c) it is not used primarily for the precipitation of ash;
- (d) it is not a mine tailings dam;

Water Regulations 2008

161

Compilation No. 30 Compilation date: 14/10/2024

(e) it is not managed by an urban infrastructure operator primarily for the purposes of flood management or pollution abatement.

net exposure means the net global solar exposure plus the net longwave exposure.

net global solar exposure means the global solar exposure less the reflected global solar exposure.

net global solar irradiance means the global solar irradiance less the reflected global solar irradiance.

net irradiance means the net global solar irradiance plus the net longwave irradiance.

net longwave exposure means the downward longwave exposure less the upward longwave exposure.

net longwave irradiance means the downward longwave irradiance less the upward longwave exposure.

reflected global solar exposure means the total amount of electromagnetic energy emitted from the sun that is reflected from the ground and irradiates a specified unit horizontal surface from underneath.

reflected global solar irradiance means the irradiance emitted from the sun that is reflected from the ground and irradiates a specified unit horizontal surface from underneath.

self extract means to take water directly from a water resource for the use of the person who takes the water, but does not include taking water:

- (a) to provide it to another person; or
- (b) under a stock and domestic right; or
- (c) from an infrastructure operator.

State aquifer framework information means any water information in the aquifer framework used by a State.

State NGIS information means any water information in a State's National Groundwater Information System (NGIS) database.

tidal limit, in relation to a watercourse, means the maximum upstream location on the watercourse at which a tidal variation in water level is observed.

total nitrogen concentration, in relation to a water sample, means the total concentration of all forms of nitrogen found in the water sample, including nitrate, nitrite, ammonia-N and organic forms of nitrogen.

total phosphorus concentration, in relation to a water sample, means the total concentration of all forms of phosphorus found in the water sample.

total suspended solids, in relation to a water sample, means the measure of the particles mixed in the water sample.

turbidity means the measure of the light scattering properties of water, and is an indicator of the presence of suspended solids.

upward longwave exposure means the total amount of terrestrial electromagnetic energy emitted from the Earth's surface that irradiates a specified unit horizontal surface from underneath.

upward longwave irradiance means the longwave irradiance emitted by the Earth's surface that irradiates a specified unit horizontal surface from underneath.

urban recycled water information means information about the treatment and reuse of urban wastewater.

urban stormwater information means information about water in the urban stormwater drainage system.

urban wastewater information means information about wastewater that is disposed of through a sewerage system.

urban water supply information means information about water supplied by urban water utilities.

vapour pressure deficit means the difference between the amount of moisture in the air and how much moisture the air can hold when it is saturated.

water-equivalent precipitation means the depth of water that would result if solid precipitation were melted.

water management area means an area (however described) used by an agency of the Commonwealth or an agency of a State for the purposes of managing surface water or ground water.

Note: The following are examples of water management areas:

- (a) river basins;
- (b) catchments;
- (c) aquifers;
- (d) water sources;
- (e) sustainable diversion limit resource units.

water storage means a body of water that is naturally occurring, is impounded by a constructed barrier or is within an excavation, and includes ponds, swamps, lakes, wetlands, weirs, dams, basins, reservoirs and open pits.

wet-bulb air temperature means the temperature of air measured by a thermometer that has its bulb wrapped in wet muslin.

wind run means the product of the average wind speed and the period over which that average speed was measured.

Part 2—Subcategories in category 1—surface water resource information

Subcategory number	Description of subcategory information
1a	Level of a watercourse (other than a water storage), expressed in metres
1b	Discharge of a watercourse (other than a water storage), expressed in cumecs

164

Part 3—Subcategories in category 2—ground water resource information

Subcategory number	Description of subcategory information
2a	Ground water level, expressed in metres
2b	Ground water pressure, expressed in kilopascals
2d	State aquifer framework information
2e	State NGIS information

Part 4—Subcategories in category 3—water storage information

Subcategory number	Description of subcategory information
3a	Level of water in a major storage, expressed in metres
3b	Volume of water in a major storage, expressed in megalitres
3c	Volume of water released from a major storage, expressed in megalitres
3d	Total volume of water delivered to a major storage, expressed in megalitres
3da	Volume of water delivered to a major storage from each water source, expressed in megalitres
3e	Volume of water in a minor storage, expressed in megalitres
3f	A list of major storages owned, operated or regulated by the person required to give the information

166

Part 5—Subcategories in category 4—meteorological information

Subcategory number	Description of subcategory information
4a	Accumulated precipitation depth, including the water-equivalent precipitation depth, expressed in millimetres
4b	Wind speed (expressed in metres per second), wind direction, and wind run (expressed in kilometres over a specified period)
4c	Evaporation, expressed in millimetres per day
4d	Global solar exposure, reflected global solar exposure, downward longwave exposure, upward longwave exposure, and net exposure, each expressed in joules per square metre
4e	Global solar irradiance, reflected global solar irradiance, downward longwave irradiance, upward longwave irradiance, and net irradiance, each expressed in watts per square metre
4f	Dry-bulb air temperature, expressed in degrees Celsius
4g	Wet-bulb air temperature, expressed in degrees Celsius
4h	Relative humidity, expressed as a percentage
4i	Vapour pressure deficit, expressed in millibars
4j	Dewpoint temperature, expressed in degrees Celsius

Part 6—Subcategories in category 5—water use information

Subcategory number	Description of subcategory information
5a	Total volume of surface water take in each water management area, expressed in megalitres
5b	Volume of surface water take for irrigation networks in each water management area, expressed in megalitres
5c	Volume of surface water returned from irrigation networks to a watercourse in each water management area, expressed in megalitres
5d	Volume of surface water take (excluding take for irrigation networks) in each water management area, expressed in megalitres
5e	Volume of water delivered to a surface water resource through inter-basin transfer (excluding transfers relating to water trades) in each water management area, expressed in megalitres
5f	Volume of ground water extracted under each ground water licence, expressed in megalitres
5g	Volume of ground water extracted in each water management area, otherwise than under a ground water licence, expressed in megalitres
5h	Volume of water delivered to a ground water resource for aquifer replenishment in each water management area, expressed in megalitres

Note: For the definition of *irrigation network*, see section 7 of the Act.

168

Part 7—Subcategories in category 6—information about water rights, allocations and trades

Subcategory number	Description of subcategory information
6a	Water access rights
6b	Trades or leases of Australian water access entitlements and irrigation rights
6c	Trades of Australian water allocations
6d	Formal announcements of Australian water allocations
6e	Permits to operate or construct a minor storage
6f	Permits to self extract water from a bore
6g	Permits to self extract water from a watercourse

Part 8—Subcategories in category 7—information about urban water management

Subcategory number	Description of subcategory information
7a	Urban water supply information, provided as volumes and expressed in megalitres, of a kind specified for the purposes of this item in the document titled <i>Urban Water Management Information Requirements</i> (see regulation 1.06).
7b	Urban wastewater information, provided as volumes and expressed in megalitres, of a kind specified for the purposes of this item in the document titled <i>Urban Water Management Information Requirements</i> (see regulation 1.06).
7c	Urban recycled water information, provided as volumes and expressed in megalitres, of a kind specified for the purposes of this item in the document titled <i>Urban Water Management Information Requirements</i> (see regulation 1.06).
7d	Urban stormwater information, provided as volumes and expressed in megalitres, of a kind specified for the purposes of this item in the document titled <i>Urban Water Management Information Requirements</i> (see regulation 1.06).

Part 9—Subcategory in category 8—information about water restrictions

Subcategory number	Description of subcategory information
8a	Water use restriction announcements

Part 10—Subcategories in category 9—water quality information

Subcategory number	Description of subcategory information
9a	Electrical conductivity of surface water above the tidal limit of a watercourse, expressed in microsiemens per centimetre at 25 °C
9b	Electrical conductivity of ground water, expressed in microsiemens per centimetre at 25 $^{\circ}\mathrm{C}$
9c	Total suspended solids concentration of surface water collected above the tidal limit of a watercourse, expressed in milligrams per litre
9d	Turbidity of surface water above the tidal limit of a watercourse, expressed in nephelometric turbidity units
9e	Total phosphorus concentration of a surface water sample collected above the tidal limit of a watercourse, expressed in milligrams per litre
9f	Total nitrogen concentration of a surface water sample collected above the tidal limit of a watercourse, expressed in milligrams per litre
9g	pH of surface water collected above the tidal limit of a watercourse
9ga	pH of ground water
9h	Temperature of surface water collected above the tidal limit of a watercourse, expressed in degrees Celsius

Part 11—Subcategories in category 11—water information for flood warning purposes

Subcategory number	Description of subcategory information
_11a	Level of a watercourse, expressed in metres
_11b	Discharge of a watercourse, expressed in cumecs
11c	Accumulated precipitation depth, including the water-equivalent precipitation depth, expressed in millimetres

Schedule 4—Transitional water resource plans— Victoria

(regulation 11.01)

Part 1—Definition

In this Schedule:

all water resource plan areas means all of the following water resource plan areas:

- (a) Broken;
- (b) Campaspe;
- (c) Goulburn;
- (d) Kiewa;
- (e) Loddon;
- (ea) Northern Victoria;
 - (f) Ovens;
- (g) Victorian Murray;
- (h) Wimmera-Mallee.

Part 2—Transitional water resource plans—Victoria

Item	Plan	Water resource plan area	Date plan ceases to have effect
1	Bulk Entitlement (Broken System - Goulburn-Murray Water) Conversion Order 2004	Broken	30 June 2019
2	Bulk Entitlement (Broken System - Snowy Environmental Reserve) Conversion Order 2006	Broken	30 June 2019
3	Bulk Entitlement (Broken System - Tungamah, Devenish & St James - North East Water) Conversion Order 2004	Broken	30 June 2019
4	Bulk Entitlement (Loombah McCall-Say) Conversion Order 2001	Broken	30 June 2019
5	Bulk Entitlement (Axedale, Goornong & Part Rochester) Conversion Order 1999	Campaspe	30 June 2019
6	Bulk Entitlement (Campaspe System - Coliban Water) Conversion Order 1999	Campaspe	30 June 2019
7	Bulk Entitlement (Campaspe System - Goulburn-Murray Water) Conversion Order 2000	Campaspe	30 June 2019
8	Bulk Entitlement (Lockington) Conversion Order 1995	Campaspe	30 June 2019
9	Bulk Entitlement (Rochester) Conversion Order 1995	Campaspe	30 June 2019
10	Bulk Entitlement (Woodend) Conversion Order 2004	Campaspe	30 June 2019
11	Spring Hill Groundwater Supply Protection Area Declaration Order 1998	Campaspe	30 June 2019
12	Spring Hill Groundwater Supply Protection Area-Groundwater Management Plan	Campaspe	30 June 2019
13	Bulk Entitlement (Alexandra) Conversion Order 1995	Goulburn	30 June 2019
14	Bulk Entitlement (Bonnie Doon) Conversion Order 1995	Goulburn	30 June 2019
15	Bulk Entitlement (Broadford, Kilmore & Wallan) Conversion and Augmentation Order 2003	Goulburn	30 June 2019
16	Bulk Entitlement (Buxton) Conversion Order 1995	Goulburn	30 June 2019
17	Bulk Entitlement (Dookie) Conversion Order 1995	Goulburn	30 June 2019
18	Bulk Entitlement (Eildon) Conversion	Goulburn	30 June 2019

Item	Plan	Water resource plan area	Date plan ceases to have effect
	Order 1995		
19	Bulk Entitlement (Eildon - Goulburn Weir) Conversion Order 1995	Goulburn	30 June 2019
20	Bulk Entitlement (Euroa System) Conversion Order 2001	Goulburn	30 June 2019
21	Bulk Entitlement (Girgarre) Conversion Order 1995	Goulburn	30 June 2019
22	Bulk Entitlement (Goulburn System - Snowy Environmental Reserve) Order 2004	Goulburn	30 June 2019
23	Bulk Entitlement (Katandra West) Conversion Order 1995	Goulburn	30 June 2019
24	Bulk Entitlement (Kyabram) Conversion Order 1995	Goulburn	30 June 2019
25	Bulk Entitlement (Longwood) Conversion Order 1995	Goulburn	30 June 2019
26	Bulk Entitlement (Mansfield) Conversion Order 1995	Goulburn	30 June 2019
27	Bulk Entitlement (Marysville) Conversion Order 1995	Goulburn	30 June 2019
28	Bulk Entitlement (Merrigum) Conversion Order 1995	Goulburn	30 June 2019
29	Bulk Entitlement (Mooroopna) Conversion Order 1995	Goulburn	30 June 2019
30	Bulk Entitlement (Murchison) Conversion Order 1995	Goulburn	30 June 2019
31	Bulk Entitlement (Nagambie) Conversion Order 1995	Goulburn	30 June 2019
32	Bulk Entitlement (Pyalong) Conversion Order 1997	Goulburn	30 June 2019
33	Bulk Entitlement (Rubicon-Southern Hydro Ltd) Conversion Order 1997	Goulburn	30 June 2019
34	Bulk Entitlement (Rushworth) Conversion Order 1995	Goulburn	30 June 2019
35	Bulk Entitlement (Seymour) Conversion Order 1995	Goulburn	30 June 2019
36	Bulk Entitlement (Shepparton) Conversion Order 1995	Goulburn	30 June 2019
37	Bulk Entitlement (Stanhope) Conversion Order 1995	Goulburn	30 June 2019
38	Bulk Entitlement (Tatura) Conversion Order 1995	Goulburn	30 June 2019
39	Bulk Entitlement (Thornton) Conversion Order 1995	Goulburn	30 June 2019

Item	Plan	Water resource plan area	Date plan ceases to have effect	
40	Bulk Entitlement (Tongala) Conversion Order 1995	Goulburn	30 June 2019	
41	Bulk Entitlement (Toolamba) Conversion Order 1995	Goulburn	30 June 2019	
42	Bulk Entitlement (Upper Delatite) Conversion Order 1995	Goulburn	30 June 2019	
43	Bulk Entitlement (Violet Town) Conversion Order 1997	Goulburn	30 June 2019	
44	Bulk Entitlement (Woods Point) Conversion Order 1995	Goulburn	30 June 2019	
45	Bulk Entitlement (Yea) Conversion Order 1997	Goulburn	30 June 2019	
46	Goulburn Broken Regional River Health Strategy 2005 - 2015	Goulburn	31 December 2015	
47	Shepparton Irrigation Region Groundwater Supply Protection Area Declaration Order 1995	Goulburn	30 June 2019	
48	Shepparton Irrigation Region Groundwater Supply Protection Groundwater Management Plan	Goulburn	30 June 2019	
49	Bulk Entitlement (Bogong Village) Conversion Order 1997	Kiewa	30 June 2019	
50	Bulk Entitlement (Kiewa - Southern Hydro Ltd) Conversion Order 1997	Kiewa	30 June 2019	
51	Bulk Entitlement (Kiewa - Tangambalanga) Conversion Order 2000	Kiewa	30 June 2019	
52	Bulk Entitlement (Mount Beauty-Tawonga) Conversion Order 1997	Kiewa	30 June 2019	
53	Bulk Entitlement (Yackandandah) Conversion Order 2001	Kiewa	30 June 2019	
54	Bulk Entitlement (Boort) Conversion Order 1995	Loddon	30 June 2019	
55	Bulk Entitlement (Creswick) Conversion Order 2004	Loddon	30 June 2019	
56	Bulk Entitlement (Daylesford - Hepburn Springs) Conversion Order 2004	Loddon	30 June 2019	
57	Bulk Entitlement (Dingee) Conversion Order 1995	Loddon	30 June 2019	
58	Bulk Entitlement (Evansford-Talbot System - Part Maryborough - Central Highlands Water) Conversion Order 2006	Loddon	30 June 2019	
59	Bulk Entitlement (Lexton) Conversion Order 2004	Loddon	30 June 2019	

Item	Plan	Water resource plan area	Date plan ceases to have effect
60	Bulk Entitlement (Loddon River - Environmental Reserve) Order 2005	Loddon	30 June 2019
61	Bulk Entitlement (Loddon System - Coliban Water) Conversion Order 2005	Loddon	30 June 2019
62	Bulk Entitlement (Loddon System - Goulburn-Murray Water) Conversion Order 2005	Loddon	30 June 2019
63	Bulk Entitlement (Loddon System - Part Maryborough - Central Highlands Water) Conversion Order 2005	Loddon	30 June 2019
64	Bulk Entitlement (Macorna) Conversion Order 1995	Loddon	30 June 2019
65	Bulk Entitlement (Mitiamo) Conversion Order 1995	Loddon	30 June 2019
66	Bulk Entitlement (Mysia) Conversion Order 1995	Loddon	30 June 2019
67	Bulk Entitlement (Pyramid Hill) Conversion Order 1995	Loddon	30 June 2019
68	Bulk Entitlement (Beechworth) Conversion Order 2001	Ovens	30 June 2019
69	Bulk Entitlement (Bright) Conversion Order 2000	Ovens	30 June 2019
70	Bulk Entitlement (Chiltern) Conversion Order 2000	Ovens	30 June 2019
71	Bulk Entitlement (Glenrowan) Conversion Order 1999	Ovens	30 June 2019
72	Bulk Entitlement (Harrietville) Conversion Order 1999	Ovens	30 June 2019
73	Bulk Entitlement (Myrtleford) Conversion Order 2001	Ovens	30 June 2019
74	Bulk Entitlement (Ovens System - Goulburn-Murray Water) Conversion Order 2004	Ovens	30 June 2019
75	Bulk Entitlement (Ovens System - Moyhu, Oxley & Wangaratta - North East Water) Conversion Order 2004	Ovens	30 June 2019
76	Bulk Entitlement (Porepunkah) Conversion Order 1999	Ovens	30 June 2019
77	Bulk Entitlement (Springhurst) Conversion Order 1999	Ovens	30 June 2019
78	Bulk Entitlement (Whitfield) Conversion Order 1999	Ovens	30 June 2019
79	Bulk Entitlement (Corryong) Conversion	Victorian Murray	30 June 2019

Item	Plan	Water resource plan area	Date plan ceases to have effect
	Order 2000		
80	Bulk Entitlement (Cudgewa) Conversion Order 2000	Victorian Murray	30 June 2019
81	Bulk Entitlement (Dartmouth) Conversion Order 2000	Victorian Murray	30 June 2019
82	Bulk Entitlement (River Murray - Coliban Water) Conversion Order 1999	Victorian Murray	30 June 2019
83	Bulk Entitlement (River Murray - First Mildura Irrigation Trust) Conversion Order 1999	Victorian Murray	30 June 2019
84	Bulk Entitlement (River Murray - Flora and Fauna) Conversion Order 1999	Victorian Murray	30 June 2019
85	Bulk Entitlement (River Murray - Goulburn-Murray Water) Conversion Order 1999	Victorian Murray	30 June 2019
86	Bulk Entitlement (River Murray - Goulburn Valley Water) Conversion Order 1999	Victorian Murray	30 June 2019
87	Bulk Entitlement (River Murray - Lower Murray Water) Conversion Order 1999	Victorian Murray	30 June 2019
88	Bulk Entitlement (River Murray - North East Water) Conversion Order 1999	Victorian Murray	30 June 2019
89	Bulk Entitlement (River Murray - Snowy Environmental Reserve) Conversion Order 2004	Victorian Murray	30 June 2019
90	Bulk Entitlement (River Murray - Sunraysia Rural Water) Conversion Order 1999	Victorian Murray	30 June 2019
91	Bulk Entitlement (River Murray - Wimmera Mallee Water) Conversion Order 1999	Victorian Murray	30 June 2019
92	Bulk Entitlement (Walwa) Conversion Order 2000	Victorian Murray	30 June 2019
93	Katunga Groundwater Supply Protection Area Declaration Order 1998	Victorian Murray	30 June 2019
94	Katunga Groundwater Supply Protection Area - Groundwater Management Plan 2006	Victorian Murray	30 June 2019
95	Bulk Entitlement (Amphitheatre) Conversion Order 2003	Wimmera-Mallee	30 June 2019
96	Bulk Entitlement (Ararat, Stawell, Great Western, & Halls Gap) Conversion Order 2005	Wimmera-Mallee	30 June 2019
97	Bulk Entitlement (Avoca) Conversion Order 2003	Wimmera-Mallee	30 June 2019
98	Bulk Entitlement (Landsborough - Navarre) Conversion Order 2003	Wimmera-Mallee	30 June 2019

Item	Plan	Water resource plan area	Date plan ceases to have effect	
99	Bulk Entitlement (Wimmera and Glenelg Rivers - Coliban Water) Conversion Order 2004	Wimmera-Mallee	30 June 2019	
100	Bulk Entitlement (Wimmera and Glenelg Rivers - Flora and Fauna) Conversion Order 2004	Wimmera-Mallee	30 June 2019	
101	Bulk Entitlement (Wimmera and Glenelg Rivers - Grampians Waters) Conversion Order 2004	Wimmera-Mallee	30 June 2019	
102	Bulk entitlement (Wimmera and Glenelg Rivers - Wimmera Mallee Water) Conversion Order 2004	Wimmera-Mallee	30 June 2019	
103	Mallee River Health Strategy 2005	Wimmera-Mallee	30 June 2019	
104	Murrayville Groundwater Supply Protection Area Declaration Order 1998	Wimmera-Mallee	30 June 2019	
105	Murrayville Groundwater Supply Protection Area Groundwater Management Plan 2001	Wimmera-Mallee	30 June 2019	
106	Neuarpur Groundwater Supply Protection Area Declaration Order 1998	Wimmera-Mallee	30 June 2019	
107	Bulk Entitlement (Colbinabbin) Conversion Order 1995	Broken, Goulburn	30 June 2019	
108	Bulk Entitlement (Corop) Conversion Order 1995	Broken, Goulburn	30 June 2019	
109	Bulk Entitlement (Silver & Wallaby Creeks - Melbourne Water for City West Water Limited) Conversion Order 2006	Broken, Goulburn	30 June 2019	
110	Bulk Entitlement (Silver & Wallaby Creeks - Melbourne Water for South East Water Limited) Conversion Order 2006	Broken, Goulburn	30 June 2019	
111	Bulk Entitlement (Silver & Wallaby Creeks - Melbourne Water for Yarra Valley Water Limited) Conversion Order 2006	Broken, Goulburn	30 June 2019	
112	Silver and Wallaby Creeks Environmental Entitlement 2006	Broken, Goulburn	30 June 2019	
113	North Central River Health Strategy 2005	Campaspe, Loddon, Wimmera-Mallee	30 June 2019	
114	North East Regional River Health Strategy 2006	Kiewa, Ovens, Victorian Murray	30 June 2019	
115	Sustainable Water Strategy Central Region Action to 2055	all water resource plan areas	30 June 2019	
116	Directions for Reconfiguration Plans 2006	all water resource plan areas	30 June 2019	
117	Ministerial Guidelines for Licensing Irrigation and Commercial Use (Surface Water) 2002	all water resource plan areas	30 June 2019	

Item	Plan	Water resource plan area	Date plan ceases to have effect
118	Permissible Consumptive Volume Groundwater Order 2006	all water resource plan areas	30 June 2019
119	State Environment Protection Policy (Groundwaters of Victoria) 1997	all water resource plan areas	30 June 2019
120	State Environment Protection Policy (Waters of Victoria) 1988	all water resource plan areas	30 June 2019
122	Irrigation Drainage Memorandum of Understanding, Covering the Goulburn-Murray Water irrigation areas	Northern Victoria	30 June 2019
126	Victoria's Salinity Management Framework, Restoring our Catchments, August 2000	all water resource plan areas	30 June 2019
127	Victorian Government Support for Salinity Management Plans: Nangiloc-Colignan Area	Wimmera-Mallee	30 June 2019
128	Victorian Government Support for Salinity Management Plans: Nyah to the South Australian Border	Wimmera-Mallee	30 June 2019
129	Victorian Government Support for Salinity Management Plans: Sunraysia	Wimmera-Mallee	30 June 2019

Schedule 5—Interactions with State Laws: State plans and areas

Note: See regulations 11A.02 and 11A.03.

Part 1—State plans that prevail over Basin Plan

1AA New South Wales—State plans that prevail over Basin Plan

The table in this clause specifies for regulation 11A.02:

- (a) each State plan in New South Wales that prevails over the Basin Plan; and
- (b) the water resource plan area for a State plan; and
- (c) the period, starting on the start day and ending on the end day, during which a State plan prevails over the Basin plan; and
- (d) the day a State plan is taken to have been accredited by the Minister.

Item	State plan	Water resource plan area	Start day	End day	Accreditation day
1A	Water Sharing Plan for the Belubula Regulated River Water Source 2012 (NSW)	Lachlan	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	17 September 2014
1	Water Sharing Plan for the Gwydir Regulated River Water Source 2016 (NSW)	Gwydir	1 July 2016	30 June 2019	1 July 2016
2	Water Sharing Plan for the Intersecting Streams Unregulated and Alluvial Water Sources 2011 (NSW)	Each of the following: (a) Intersecting Streams; (b) Darling Alluvium.	11 November 2016	30 June 2019	6 July 2012

Item	State plan	Water resource plan area	Start day	End day	Accreditation day
3	Water Sharing Plan for the Lachlan Regulated River Water Source 2016 (NSW)	Lachlan	The day the State plan commences	30 June 2019	The day the State plan commences
3A	Water Sharing Plan for the Lower Gwydir Groundwater Source 2003 (NSW)	Gwydir Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	1 January 2014
4	Water Sharing Plan for the Lower Lachlan Groundwater Source 2003 (NSW)	Lachlan Alluvium	1 July 2015	30 June 2019	1 January 2014
4A	Water Sharing Plan for the Lower Macquarie Groundwater Sources 2003 (NSW)	Macquarie- Castlereagh Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	1 January 2014
5	Water Sharing Plan for the Lower Murray-Darling Unregulated and Alluvial Water Sources 2011 (NSW)	Each of the following: (a) Darling Alluvium; (b) New South Wales Murray and Lower Darling.	27 January 2017	30 June 2019	6 July 2012

Item	State plan	Water resource plan area	Start day	End day	Accreditation day
5A	Water Sharing Plan for the Lower Murray Groundwater Source (NSW)	Murray Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	1 January 2014
5B	Water Sharing Plan for the Lower Murray Shallow Groundwater Source 2012 (NSW)	Murray Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	6 July 2012
5C	Water Sharing Plan for the Lower Murrumbidgee Groundwater Sources 2003 (NSW)	Murrumbidgee Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	1 January 2014
6	Water Sharing Plan for the Macquarie and Cudgegong Regulated Rivers Water Source 2016 (NSW)	Macquarie- Castlereagh	1 July 2016	30 June 2019	1 July 2016

Compilation No. 30

Item	State plan	Water resource plan area	Start day	End day	Accreditation day
6A	Water Sharing Plan for the Macquarie Bogan Unregulated and Alluvial Water Sources 2012 (NSW)	Each of the following: (a) Macquarie- Castlereagh (b) Macquarie- Castlereagh Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	8 July 2016
7	Water Sharing Plan for the Murray Unregulated and Alluvial Water Sources 2011 (NSW)	Each of the following: (a) Murray Alluvium; (b) New South Wales Murray and Lower Darling.	27 January 2017	30 June 2019	6 July 2012
8	Water Sharing Plan for the Murrumbidgee Regulated River Water Source 2016 (NSW)	Murrumbidgee	The day the State plan commences	30 June 2019	The day the State plan commences
9	Water Sharing Plan for the New South Wales Murray and Lower Darling Regulated Rivers Water Sources 2016 (NSW)	New South Wales Murray and Lower Darling	The day the State plan commences	30 June 2019	The day the State plan commences
10	Water Sharing Plan for the NSW Border Rivers Regulated River Water Source 2009 (NSW)	New South Wales Border Rivers	1 July 2015	30 June 2019	22 February 2013
11	Water Sharing Plan for the NSW Great Artesian Basin Shallow Groundwater Sources 2011 (NSW)	New South Wales Great Artesian Basin Shallow	11 November 2016	30 June 2019	6 July 2012

Item	State plan	Water resource plan area	Start day	End day	Accreditation day
12	Water Sharing Plan for the NSW Murray Darling Basin Fractured Rock Groundwater Sources 2011 (NSW)	Each of the following: (a) Lachlan and South Western Fractured Rock; (b) New England Fractured Rock and Northern Basalts.	2 December 2016	30 June 2019	6 July 2012
13	Water Sharing Plan for the NSW Murray Darling Basin Porous Rock Groundwater Sources 2011 (NSW)	Each of the following: (a) Eastern Porous Rock; (b) Western Porous Rock.	2 December 2016	30 June 2019	6 July 2012
14	Water Sharing Plan for the Peel Valley Regulated, Unregulated, Alluvium and Fractured Rock Water Sources 2010 (NSW)	Each of the following: (a) Namoi; (b) Namoi Alluvium; (c) New England Fractured Rock and Northern Basalts.	7 May 2015	30 June 2019	26 September 2014
14A	Water Sharing Plan for the Upper and Lower Namoi Groundwater Sources 2003 (NSW)	Namoi Alluvium	The day the Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018 commence	30 June 2019	1 January 2014
15	Water Sharing Plan for the Upper Namoi and Lower Namoi Regulated River Water Sources 2016 (NSW)	Namoi	1 July 2016	30 June 2019	1 July 2016

1 Victoria—State plans that prevail over Basin Plan

The table in this clause specifies for regulation 11A.02:

(a) each State plan in Victoria that prevails over the Basin Plan; and

- (b) the water resource plan area for a State plan; and
- (c) the period, starting on the start day and ending on the end day, during which a State plan prevails over the Basin plan; and
- (d) the day a State plan is taken to have been accredited by the Minister.

	State plan	Water resource plan area	Start day	End day	Accreditation day
1AA	2013-19 North Central Regional Catchment Strategy (Victoria)	Northern Victoria and Victorian Murray	The day the Water Amendment (Interactions with State Laws) Regulation 2014 (No. 1) commences	30 June 2019	16 May 2013
1	Bulk Entitlement (Bullarook System—Central Highlands Water) Conversion Order 2009 (Vic.)	Northern Victoria	14 January 2015	30 June 2019	14 January 2010
2	Bulk Entitlement (Bullarook System—Goulburn- Murray Water) Conversion Order 2009 (Vic.)	Northern Victoria	14 January 2015	30 June 2019	1 July 2011
2A	Bulk Entitlement (Goulburn Channel System—Coliban Water) Order 2012 (Victoria)	Northern Victoria	12 July 2017	30 June 2019	12 July 2012
2B	Bulk Entitlement (Goulburn Channel System—Goulburn Valley Water) Order 2012 (Victoria)	Northern Victoria	12 July 2017	30 June 2019	12 July 2012
2C	Bulk Entitlement (Goulburn River and Eildon— Goulburn Valley Water) Order 2012 (Victoria)	Northern Victoria	12 July 2017	30 June 2019	12 July 2012

	State plan	Water resource plan area	Start day	End day	Accreditation day
2D	Bulk Entitlement (Goulburn System— City West Water) Order 2012 (Victoria)	Northern Victoria	2 July 2017	30 June 2019	2 July 2012
2E	Bulk Entitlement (Goulburn System— South East Water) Order 2012 (Victoria)	Northern Victoria	2 July 2017	30 June 2019	2 July 2012
2F	Bulk Entitlement (Goulburn System— Yarra Valley Water) Order 2012 (Victoria)	Northern Victoria	2 July 2017	30 June 2019	2 July 2012
3	Bulk Entitlement (Omeo) Conversion Order 2008 (Vic.)	Victorian Murray	31 December 2014	30 June 2019	12 June 2008
3A	Bulk Entitlement (River Murray— City West Water) Order 2012 (Victoria)	Northern Victoria and Victorian Murray	2 July 2017	30 June 2019	2 July 2012
3В	Bulk Entitlement (River Murray— South East Water) Order 2012 (Victoria)	Northern Victoria and Victorian Murray	2 July 2017	30 June 2019	2 July 2012
3C	Bulk Entitlement (River Murray— Yarra Valley Water) Order 2012 (Victoria)	Northern Victoria and Victorian Murray	2 July 2017	30 June 2019	2 July 2012
3D	Bulk Entitlement (Strathbogie) Conversion Order 2012 (Victoria)	Northern Victoria	3 May 2017	30 June 2019	3 May 2012
3E	Bulk Entitlement (Trentham) Conversion Order 2012 (Victoria)	Northern Victoria	5 April 2017	30 June 2019	5 April 2012

	State plan	Water resource plan area	Start day	End day	Accreditation day
3F	Bulk Entitlement (Willaura Elmhurst and Buangor Systems—GWM Water) Conversion Order 2012 (Victoria)	Wimmera- Mallee (surface water)	3 May 2017	30 June 2018	3 May 2012
3G	Bulk Entitlement (Willaura system— Wannon Water) Conversion Order 2012 (Victoria)	Wimmera- Mallee (surface water)	3 May 2017	30 June 2018	3 May 2012
4	Bulk Entitlement (Wimmera and Glenelg Rivers— Coliban Water) Order 2010 (Vic.)	Wimmera-Mallee (surface water)	29 October 2015	30 June 2018	20 November 2012
5	Bulk Entitlement (Wimmera and Glenelg Rivers— GWMWater) Order 2010 (Vic.)	Wimmera-Mallee (surface water)	29 October 2015	30 June 2018	20 November 2012
6	Bulk Entitlement (Wimmera and Glenelg Rivers— Wannon Water) Order 2010 (Vic.)	Wimmera-Mallee (surface water)	29 October 2015	30 June 2018	20 November 2012
6A	Carryover Declaration for Loddon Highlands Water Supply Protection Area 2012 (Victoria)	Goulburn- Murray	21 November 2017	30 June 2019	21 November 2012
6B	Carryover Declaration for Lower Campaspe Valley Water Supply Protection Area 2012 (Victoria)	Goulburn- Murray	25 October 2017	30 June 2019	25 October 2012

	State plan	Water resource plan area	Start day	End day	Accreditation day
6C	Carryover Declaration for Mid-Loddon Groundwater Management Area 2012 (Victoria)	Goulburn- Murray	22 March 2017	30 June 2019	22 March 2012
7	Carryover for Bulk Entitlements and Environmental Entitlements in the Broken, Loddon and Bullarook Water Systems (Declaration and Determination) 2010 (Vic.)	Northern Victoria and Victorian Murray	30 June 2015	30 June 2019	30 June 2010
8	Carryover for Bulk Entitlements and Environmental Entitlements in the Murray, Goulburn and Campaspe Water Systems (Declaration and Determination) 2010 (Vic.)	Northern Victoria and Victorian Murray	30 June 2015	30 June 2019	30 June 2010
9	Carryover for Water Shares in the Broken, Loddon and Bullarook Water Systems (Declaration and Determination) 2010 (Vic.)	Northern Victoria and Victorian Murray	30 June 2015	30 June 2019	30 June 2010
10	Carryover for Water Shares in the Murray, Goulburn and Campaspe Water Systems (Declaration and Determination) 2010 (Vic.)	Northern Victoria and Victorian Murray	30 June 2015	30 June 2019	30 June 2010

	State plan	Water resource plan area	Start day	End day	Accreditation day
10A	Declaration of Loddon Highlands Water Supply Protection Area (Groundwater) Order 2010 (Victoria)	Goulburn- Murray	8 July 2015	30 June 2019	8 July 2010
10B	Determination of water use objectives (Victoria)	All water resource plan areas in Victoria (surface water)	31 December 2014	30 June 2019	20 June 2007
10C	Directions on delivery entitlements (Victoria)	All water resource plan areas in Victoria (surface water)	31 December 2014	30 June 2019	20 June 2007
11	Environmental Entitlement (Birch Creek—Bullarook System) 2009 (Vic.)	Northern Victoria	14 January 2015	30 June 2019	1 July 2011
12	Environmental Entitlement (Campaspe River— Living Murray) 2007 (Vic.)	Northern Victoria	31 December 2014	30 June 2019	1 July 2011
13	Environmental Entitlement (Goulburn System— Living Murray) 2007 (Vic.)	Northern Victoria	31 December 2014	30 June 2019	1 July 2011
13A	Environmental Entitlement (Goulburn System— NVIRP Stage 1) 2012 (Victoria)	Northern Victoria	2 July 2017	30 June 2019	2 July 2012
13B	Environmental Entitlement (River Murray—NVIRP Stage 1) 2012 (Victoria)	Northern Victoria	2 July 2017	30 June 2019	2 July 2012

	State plan	Water resource plan area	Start day	End day	Accreditation day
13C	Goulburn Broken Regional Catchment Strategy 2013-2019 (Victoria)	Northern Victoria and Victorian Murray	The day the Water Amendment (Interactions with State Laws) Regulation 2014 (No. 1) commences	30 June 2019	16 May 2013
13D	Goulburn Broken Regional River Health Strategy 2005-2015 (Victoria)	Northern Victoria and Victorian Murray	31 December 2015	30 June 2019	11 May 2012
14	Goulburn River Environmental Entitlement 2010 (Vic.)	Northern Victoria	29 October 2015	30 June 2019	1 July 2011
14A	Loddon Highlands Water Supply Protection Area Groundwater Management Plan (Victoria)	Goulburn- Murray	21 November 2017	30 June 2019	21 November 2012
14B	Lower Campaspe Valley Water Supply Protection Area Groundwater Management Plan (Victoria)	Goulburn- Murray	17 October 2017	30 June 2019	17 October 2012
14C	Lower Campaspe Valley Water Supply Protection Area (Groundwater) Order 2010 (Victoria)	Goulburn- Murray	1 July 2015	30 June 2019	1 July 2010
14D	Lower Ovens Groundwater Management Area Local Management Plan (Victoria)	Goulburn- Murray	20 August 2017	30 June 2019	20 August 2012

	State plan	Water resource plan area	Start day	End day	Accreditation day
14E	Mallee Regional Catchment Strategy 2013-19 (Victoria)	Wimmera- Mallee (surface water), Wimmera- Mallee (groundwater) and Victorian Murray	The day the Water Amendment (Interactions with State Laws) Regulation 2014 (No. 1) commences	30 June 2019	16 May 2013
14F	Manual for Victoria's Salinity Accountability in the Murray-Darling Basin (Victoria)	All water resource plan areas in Victoria	1 April 2016	30 June 2019	1 April 2011
14G	North East Regional Catchment Strategy (Victoria)	Northern Victoria and Victorian Murray	The day the Water Amendment (Interactions with State Laws) Regulation 2014 (No. 1) commences	30 June 2019	16 May 2013
14H	North East Sustainable Irrigation Action Plan (Victoria)	Northern Victoria and Victorian Murray	19 May 2015	30 June 2019	19 May 2010
15	Northern Region Sustainable Water Strategy prepared under section 22B of the Water Act 1989 (Vic.)	Northern Victoria and Victorian Murray	31 December 2014	30 June 2019	9 November 2009
16	Order Declaring Water Systems in Northern Victoria 2007 (Vic.)	Northern Victoria and Victorian Murray	31 December 2014	30 June 2019	21 June 2007
17	Permissible Consumptive Volume Groundwater Order 2011 (Vic.)	All water resource plan areas in Victoria that apply to groundwater resources	14 July 2016	30 June 2019	14 July 2011
17A	Policies for Managing Section 76 Approvals (Victoria)	All water resource plan areas in Victoria	21 September 2015	30 June 2019	27 August 2013

	State plan	Water resource plan area	Start day	End day	Accreditation day
17B	Policies for Managing Take and Use Licences (Victoria)	All water resource plan areas in Victoria	31 December 2014	30 June 2019	2 February 2014
17C	Policies for Managing Works Licences (Victoria)	All water resource plan areas in Victoria	19 October 2015	30 June 2019	19 October 2010
17D	Standard Water-Use Conditions (Victoria)	All water resource plan areas in Victoria (surface water)	31 December 2014	30 June 2019	20 June 2007
17E	Upper Ovens River Water Supply Protection Area Water Management Plan (Victoria)	Goulburn- Murray and Northern Victoria	11 January 2017	30 June 2019	11 January 2012
17F	Western Region Sustainable Water Strategy (Victoria)	Wimmera- Mallee (groundwater) and Wimmera- Mallee (surface water)	10 November 2016	30 June 2018	10 November 2011
18	Wimmera and Glenelg Rivers Environmental Entitlement 2010 (Vic.)	Wimmera-Mallee (surface water)	29 October 2015	30 June 2018	20 November 2012

1A Queensland—State plans that prevail over Basin Plan

The table in this clause specifies for regulation 11A.02:

- (a) each State plan in Queensland that prevails over the Basin Plan; and
- (b) the water resource plan area for a State plan; and
- (c) the period, starting on the start day and ending on the end day, during which a State plan prevails over the Basin plan; and
- (d) the day a State plan is taken to have been accredited by the Minister.

	State plan	Water resource plan area	Start day	End day	Accreditation day
1	Water Management Plan for the Upper Condamine Alluvium Sustainable Diversion Limit Area 2012 (Queensland)	Condamine- Balonne	10 August 2017	30 June 2019	10 August 2012
2	Water Resource (Border Rivers) Plan 2003 (Queensland)	Queensland Border Rivers	1 September 2014	30 June 2019	27 September 2013
3	Water Resource (Condamine and Balonne) Plan 2004 (Queensland)	Condamine- Balonne	1 September 2014	30 June 2019	27 September 2013
4	Water Resource (Moonie) Plan 2003 (Queensland)	Moonie	1 September 2014	30 June 2019	27 September 2013
5	Water Resource (Warrego, Paroo, Bulloo and Nebine) Plan 2003 (Queensland)	Warrego- Paroo-Nebine	1 September 2014	30 June 2016	27 September 2013

2 South Australia—State plans that prevail over Basin Plan

The table in this clause specifies for regulation 11A.02:

- (a) each State plan in South Australia that prevails over the Basin Plan; and
- (b) the water resource plan area for a State plan; and
- (c) the period, starting on the start day and ending on the end day, during which a State plan prevails over the Basin plan; and
- (d) the day a State plan is taken to have been accredited by the Minister.

	State plan	Water resource plan area	Start day	End day	Accreditation day
1AA	Mallee Prescribed Wells Area Water Allocation Plan (South Australia)	South Australian Murray Region	2 May 2017	31 December 2017	2 May 2012

Part 1 St	tate plans	that pi	revail o	ver Basin	Plan
-----------	------------	---------	----------	-----------	------

	State plan	Water resource plan area	Start day	End day	Accreditation day
1	Natural Resources Management Plan for the South Australian Murray-Darling Basin Natural Resources Management Region (SA)	All water resource plan areas in South Australia	31 December 2014	30 June 2019	28 April 2009
2	Peake, Roby and Sherlock Prescribed Wells Area Water Allocation Plan (South Australia)	South Australian Murray Region	2 March 2016	31 December 2017	2 March 2011
2A	Water Allocation Plan for the Eastern Mount Lofty Ranges (South Australia)	Eastern Mount Lofty Ranges	The day the Water Amendment (Interactions with State Laws) Regulation 2014 (No. 1) commences	30 June 2019	17 December 2013
3	Water Allocation Plan for the Marne Saunders Prescribed Water Resources Area (SA)	Eastern Mount Lofty Ranges	18 January 2015	30 June 2019	18 January 2010
4	Water Allocation Plan for the Noora Prescribed Wells Area (SA)	South Australian Murray Region	3 January 2013	31 December 2017	3 March 2008
5	Water Allocation Plan for the River Murray Prescribed Watercourse (SA)	South Australian River Murray	1 July 2014	30 June 2019	5 February 2011

Part 2—State plan areas delayed

1 New South Wales—State areas delayed

The table in this clause specifies for regulation 11A.03 each State area in New South Wales that section 54 of the Act (that deals with the requirement to have water resource plans) does not apply to until after the end day.

New So	New South Wales—State areas delayed			
Item	State area	End day		
1	Barwon-Darling Watercourse	30 June 2019		
2	Darling Alluvium	30 June 2019		
3	Eastern Porous Rock	30 June 2019		
4	Gwydir	30 June 2019		
5	Gwydir Alluvium	30 June 2019		
6	Intersecting Streams	30 June 2019		
7	Lachlan	30 June 2019		
8	Lachlan Alluvium	30 June 2017		
9	Lachlan and South Western Fractured Rock	30 June 2019		
10	Macquarie-Castlereagh	30 June 2019		
11	Macquarie-Castlereagh Alluvium	30 June 2019		
12	Murray Alluvium	30 June 2019		
13	Murrumbidgee	30 June 2019		
14	Murrumbidgee Alluvium	30 June 2019		
15	Namoi	30 June 2019		
16	Namoi Alluvium	30 June 2019		
17	New England Fractured Rock and Northern Basalts	30 June 2019		
18	New South Wales Border Rivers	30 June 2019		
19	New South Wales Border Rivers Alluvium	30 June 2019		
20	New South Wales Great Artesian Basin Shallow	30 June 2019		
21	New South Wales Murray and Lower Darling	30 June 2019		
22	Western Porous Rock	30 June 2019		

2 Victoria—State areas delayed

The table in this clause specifies for regulation 11A.03 each State area in Victoria that section 54 of the Act (that deals with the requirement to have water resource plans) does not apply to until after the end day.

Victoria—State areas delayed			
Item	State area	End day	
1	Goulburn-Murray	30 June 2019	
2	Northern Victoria	30 June 2019	
3	Victorian Murray	30 June 2019	
4	Wimmera-Mallee (groundwater)	30 June 2018	
5	Wimmera-Mallee (surface water)	30 June 2018	

3 Queensland—State areas delayed

The table in this clause specifies for regulation 11A.03 each State area in Queensland that section 54 of the Act (that deals with the requirement to have water resource plans) does not apply to until after the end day.

Queensland—State areas delayed			
Item	State area	End day	
1	Condamine-Balonne	30 June 2019	
2	Moonie	30 June 2019	
3	Queensland Border Rivers	30 June 2019	
4	Warrego-Paroo-Nebine	30 June 2016	

4 South Australia—State areas delayed

The table in this clause specifies for regulation 11A.03 each State area in South Australia that section 54 of the Act (that deals with the requirement to have water resource plans) does not apply to until after the end day.

South Australia—State areas delayed			
State area	End day		
Eastern Mount Lofty Ranges	30 June 2019		
South Australian Murray Region	31 December 2017		
South Australian River Murray	30 June 2019		
	State area Eastern Mount Lofty Ranges South Australian Murray Region		

198

Compilation date: 14/10/2024

Endnote 1—About the endnotes

The endnotes provide information about this compilation and the compiled law.

The following endnotes are included in every compilation:

Endnote 1—About the endnotes

Endnote 2—Abbreviation key

Endnote 3—Legislation history

Endnote 4—Amendment history

Abbreviation key—Endnote 2

The abbreviation key sets out abbreviations that may be used in the endnotes.

Legislation history and amendment history—Endnotes 3 and 4

Amending laws are annotated in the legislation history and amendment history.

The legislation history in endnote 3 provides information about each law that has amended (or will amend) the compiled law. The information includes commencement details for amending laws and details of any application, saving or transitional provisions that are not included in this compilation.

The amendment history in endnote 4 provides information about amendments at the provision (generally section or equivalent) level. It also includes information about any provision of the compiled law that has been repealed in accordance with a provision of the law.

Editorial changes

The Legislation Act 2003 authorises First Parliamentary Counsel to make editorial and presentational changes to a compiled law in preparing a compilation of the law for registration. The changes must not change the effect of the law. Editorial changes take effect from the compilation registration date.

If the compilation includes editorial changes, the endnotes include a brief outline of the changes in general terms. Full details of any changes can be obtained from the Office of Parliamentary Counsel.

Misdescribed amendments

A misdescribed amendment is an amendment that does not accurately describe how an amendment is to be made. If, despite the misdescription, the amendment can be given effect as intended, then the misdescribed amendment can be incorporated through an editorial change made under section 15V of the *Legislation Act 2003*.

If a misdescribed amendment cannot be given effect as intended, the amendment is not incorporated and "(md not incorp)" is added to the amendment history.

Endnote 2—Abbreviation key

Endnote 2—Abbreviation key

ad = added or inserted am = amended

amdt = amendment

c = clause(s)

C[x] = Compilation No. x

Ch = Chapter(s) def = definition(s) Dict = Dictionary

disallowed = disallowed by Parliament

Div = Division(s) ed = editorial change

exp = expires/expired or ceases/ceased to have

effect

F = Federal Register of Legislation

gaz = gazette

LA = Legislation Act 2003

LIA = Legislative Instruments Act 2003

(md) = misdescribed amendment can be given

effect

(md not incorp) = misdescribed amendment

cannot be given effect

mod = modified/modification

No. = Number(s)

o = order(s)

Ord = Ordinance

orig = original

par = paragraph(s)/subparagraph(s)

/sub-subparagraph(s)

pres = present

prev = previous

(prev...) = previously

Pt = Part(s)

r = regulation(s)/rule(s)

reloc = relocated

renum = renumbered

rep = repealed

rs = repealed and substituted

s = section(s)/subsection(s)

Sch = Schedule(s)

Sdiv = Subdivision(s)

SLI = Select Legislative Instrument

SR = Statutory Rules

Sub-Ch = Sub-Chapter(s)

SubPt = Subpart(s)

<u>underlining</u> = whole or part not

commenced or to be commenced

Endnote 3—Legislation history

Number and year	FRLI registration	Commencement	Application, saving and transitional provisions
106, 2008	24 June 2008 (F2008L02170)	30 June 2008	
204, 2008	8 Oct 2008 (F2008L03630)	9 Oct 2008	_
229, 2008	1 Dec 2008 (F2008L04439)	2 Dec 2008	_
285, 2008	12 Dec 2008 (F2008L04653)	15 Dec 2008 (s 2)	_
174, 2009	14 July 2009 (F2009L02529)	15 July 2009	_
184, 2009	9 July 2009 (F2009L02702)	9 July 2009	_
83, 2010	10 May 2010 (F2010L01207)	11 May 2010	_
11, 2011	1 July 2011 (F2011L01396)	1 July 2011	_
68, 2012	10 May 2012 (F2012L01015)	s 1–3 and Sch 1: 11 May 2012 Sch 2: 5 July 2012 Sch 3: awaiting commencement (s 2(c))	_
232, 2012	3 Oct 2012 (F2012L01991)	4 Oct 2012	_
245, 2013	25 Nov 2013 (F2013L01977)	Sch 1: 26 Nov 2013 Sch 2: 28 Feb 2014	_
75, 2014	17 June 2014 (F2014L00728)	Sch 1 (items 10, 11): 17 June 2014	_
97, 2014	28 June 2014 (F2014L00874)	29 June 2014	_
180, 2014	2 Dec 2014 (F2014L01619)	1 Jan 2015 (s 2)	_
59, 2015	6 May 2015 (F2015L00644)	7 May 2015 (s 2)	_
98, 2015	30 June 2015 (F2015L01042)	1 July 2015 (s 2(1) item 1)	_
224, 2015	14 Dec 2015 (F2015L01987)	Sch 1 (items 2–4): repealed on commencement (s 2(1) items 3–5) Remainder: 15 Dec 2015 (s 2(1) items 1, 2)	
as amended by			
Water Amendment (Interactions with State Laws) Regulation 2016 (No. 1)	6 May 2016 (F2016L00697)	Sch 1 (items 2–4): 1 July 2016 (s 2(1) items 3–5)	_

Name	Registration	Commencement	Application, saving and transitional provisions
Water Amendment (Water	18 Apr 2016 (F2016L00534)	19 Apr 2016 (s 2(1) item 1)	_
Information)			
Regulation 2016 (No. 1)			

Endnote 3—Legislation history

Name	Registration	Commencement	Application, saving and transitional provisions
Water Amendment (Interactions with State Laws) Regulation 2016 (No. 1)	6 May 2016 (F2016L00697)	Sch 1 (item 1): 1 July 2016 (s 2(1) item 2)	_
Water Amendment (Review Measures) Regulation 2016	28 Nov 2016 (F2016L01818)	29 Nov 2016 (s 2(1) item 1)	_
Water Amendment (Interactions with Australian Capital Territory Water Resource Plans) Regulation 2016	13 Dec 2016 (F2016L01918)	14 Dec 2016 (s 2(1) item 1)	
Water Amendment (Water Information) Regulations 2017	27 Mar 2017 (F2017L00311)	28 Mar 2017 (s 2(1) item 1)	_
Water Amendment (Interactions with Australian Capital Territory Water Resource Plans) Regulations 2018	9 Feb 2018 (F2018L00097)	10 Feb 2018 (s 2(1) item 1)	
Water Amendment (Interaction with New South Wales Water Resource Plans) Regulations 2018	7 Dec 2018 (F2018L01693)	8 Dec 2018 (s 2(1) item 1)	_
Water Amendment (Water Resource Plan Accreditation) Regulations 2018	7 Dec 2018 (F2018L01695)	8 Dec 2018 (2(1) item 1)	_
Water Amendment (State Water Management Law) Regulations 2020	7 Aug 2020 (F2020L01002)	8 Aug 2020 (s 2(1) item 1)	_
Water Amendment (Minor Amendments to Water Resource Plans) Regulations 2020	16 Nov 2020 (F2020L01434)	17 Nov 2020 (s 2(1) item 1)	_
Water Amendment (Authorised Compliance Officers—Fit and Proper Requirements) Regulations 2021	28 July 2021 (F2021L01038)	5 Aug 2021 (s 2(1) item 1)	_
Instruments Update (Autumn 2024) Regulations 2024	14 Mar 2024 (F2024L00297)	Sch 2 (item 47): 11 Apr 2024 (s 2(1) item 1)	_

Endnote 3—Legislation history

Name	Registration	Commencement	Application, saving and transitional provisions
Administrative Review Tribunal Legislation	11 Oct 2024 (F2024L01299)	Sch 3 (item 33): 14 Oct 2024 (s 2(1) item 1)	_
Consequential Amendments (2024 Measures No. 1)			
Regulations 2024			

Endnote 4—Amendment history

Endnote 4—Amendment history

Provision affected	How affected		
Part 1			
r 1.02	rep LA s 48D		
r 1.03	am No 174, 2009; No 83, 2010; No 68, 2012 (Sch 3 item 1); No 245, 2013; F2017L00311		
r 1.04	. am 2012 No 68		
r 1.05	. rs 2012 No 232		
r 1.05A	. ad 2010 No 83		
r 1.05B	. ad F2020L01002		
r 1.06	. ad No 174, 2009		
	am No 68, 2012 (Sch 3 item 2); F2017L00311		
Part 1A	. ad 2009 No 184		
	rep No 75, 2014		
r 1A.01	. ad 2009 No 184		
	rep No 75, 2014		
r 1A.02	. ad 2009 No 184		
	rep No 75, 2014		
Part 2			
Part 2	. ad 2012 No 68		
Division 2.1			
r 2.01	. ad 2012 No 68		
r 2.02	. ad No 180, 2014		
	am No 224, 2015; F2016L01918; F2018L00097		
	rep end of 30 June 2019 (r 2.02(3))		
r 2.03	. ad F2016L01818		
Division 2.1A			
Division 2.1A	. ad F2018L01695		
r 2.11	. ad F2018L01695		
r 2.11A	. ad F2020L01434		
r 2.12	. ad F2018L01695		
Division 2.2			
Division 2.2	. ad 2012 No 232		
r 2.22	. ad 2012 No 232		
Part 4			
Part 4	ad 2008 No 204		
Division 4.1A			
Division 4.1A	. ad 2010 No 83		
r 4.01A	ad 2010 No 83		

204

 $Water\ Regulations\ 2008$

Compilation No. 30 Compilation date: 14/10/2024

Provision affected	How affected
Division 4.1	
Subdivision 4.1.1	
r 4.01	ad 2008 No 204
Subdivision 4.1.2	
r 4.02	ad 2008 No 204
Subdivision 4.1.3	
r 4.03	ad 2008 No 204
Subdivision 4.1.4	44 2000 110 201
r 4.04	ad 2008 No 204
Subdivision 4.1.5	44 2000 110 201
r 4.05	ad 2008 No 204
r 4.06	
r 4.07	
r 4.08	
Subdivision 4.1.6	2000 110 201
r 4.09	ad 2008 No 204
r 4.10	
r 4.11	
r 4.12	
Subdivision 4.1.7	2000110201
r 4.13	ad 2008 No 204
Division 4.2	ua 2000 110 207
Subdivision 4.2.1	
r 4.14	ad 2008 No 204
Subdivision 4.2.2	au 2000 NO 204
r 4.15	ad 2008 No 204
Subdivision 4.2.3	au 2000 NO 204
r 4.16	ad 2008 No 204
Subdivision 4.2.4	au 2000 NO 204
r 4.17	ad 2008 No 204
Subdivision 4.2.5	au 2000 NO 204
r 4.18	ad 2008 No 204
1 7.10	am 2008 No 204
r 4.19	
r 4.20	
r 4.21	ad 2008 No 204
Subdivision 4.2.6	-4 2000 N 204
r 4.22	
r 4.23	
r 4.24	ad 2008 No 204

Endnote 4—Amendment history

Provision affected	How affected		
r 4.25	ad 2008 No 204		
Subdivision 4.2.7			
r 4.26	ad 2008 No 204		
Part 7			
Part 7	rs 2012 No 68		
Division 7.1			
r 7.01	rs 2012 No 68		
r 7.02	rep No 174, 2009		
	ad No 68, 2012		
	am No 68, 2012 (Sch 3 item 3); No 245, 2013; F2017L00311		
r 7.03	rep No 174, 2009		
	ad No 68, 2012		
	am No 68, 2012 (Sch 3 item 4); No 245, 2013; F2017L00311		
Division 7.2			
r 7.04	rep No 174, 2009		
	ad No 68, 2012		
	am No 68, 2012 (Sch 3 items 5, 6); F2016L00534; F2017L00311		
r 7.05	rep No 174, 2009		
	ad No 68, 2012		
	rs F2017L00311		
r 7.06	rep No 174, 2009		
	ad No 68, 2012		
	am No 68, 2012 (Sch 3 item 7); No 245, 2013; F2017L00311		
r 7.07	rep No 174, 2009		
	ad No 68, 2012		
	am No 68, 2012 (Sch 3 item 8); No 245, 2013; F2017L00311		
r 7.08	rep 2009 No 174		
	ad 2012 No 68		
r 7.09	rep No 174, 2009		
	ad No 68, 2012		
	am F2017L00311		
r 7.10	rs 2012 No 68		
r 7.11	am No 229, 2008		
	rs No 68, 2012		
	am F2017L00311		
r 7.12	rep 2012 No 68		
r 7.13	am 2008 No 229; 2009 No 174		
	rep 2012 No 68		
r 7.14	am 2009 No 174		
	rep 2012 No 68		

206

 $Water\ Regulations\ 2008$

Compilation No. 30 Compilation date: 14/10/2024

Provision affected	How affected
r 7.15	rep 2012 No 68
r 7.16	rep 2012 No 68
r 7.17	rep 2012 No 68
r 7.18	rep 2012 No 68
Part 8	
Part 8	ad F2016L01818
Division 8.6	
r 8.01	ad F2016L01818
r 8.02	ad F2016L01818
r 8.03	ad F2016L01818
r 8.04	ad F2016L01818
r 8.05	ad F2016L01818
r 8.06	ad F2016L01818
Part 10AA	
Part 10AA	ad F2021L01038
r 10AA.01	ad F2021L01038
	am F2024L01299
Part 10A	
Part 10A	ad 2008 No 285
Division 10A.1	
r 10A.01	ad 2008 No 285
r 10A.02	ad 2008 No 285
Division 10A.2	
Subdivision 10A.2.1	
r 10A.03	ad 2008 No 285
r 10A.04	ad 2008 No 285
r 10A.05	ad 2008 No 285
r 10A.06	ad 2008 No 285
Subdivision 10A.2.2	
r 10A.07	ad 2008 No 285
Division 10A.3	
r 10A.08	ad 2008 No 285
r 10A.09	ad 2008 No 285
r 10A.10	ad 2008 No 285
r 10A.11	ad 2008 No 285
r 10A.12	ad 2008 No 285
r 10A.13	ad 2008 No 285
r 10A.14	ad 2008 No 285
r 10A.15	ad 2008 No 285
r 10A.16	ad 2008 No 285

Endnote 4—Amendment history

Provision affected	How affected	
r 10A.17	ad 2008 No 285	
r 10A.18	ad 2008 No 285	
r 10A.19	ad 2008 No 285	
r 10A.20	ad 2008 No 285	
r 10A.21	ad 2008 No 285	
r 10A.22	ad 2008 No 285	
r 10A.23	ad 2008 No 285	
r 10A.24	ad 2008 No 285	
r 10A.25	ad 2008 No 285	
r 10A.26	ad 2008 No 285	
r 10A.27	ad 2008 No 285	
r 10A.28	ad 2008 No 285	
r 10A.29	ad 2008 No 285	
r 10A.30	ad 2008 No 285	
r 10A.31	ad 2008 No 285	
r 10A.32	ad 2008 No 285	
r 10A.33	ad 2008 No 285	
r 10A.34	ad 2008 No 285	
r 10A.35	ad 2008 No 285	
r 10A.36	ad 2008 No 285	
r 10A.37	ad 2008 No 285	
r 10A.38	ad 2008 No 285	
r 10A.39	ad 2008 No 285	
r 10A.40	ad 2008 No 285	
r 10A.41	ad 2008 No 285	
r 10A.42	ad 2008 No 285	
r 10A.43	ad 2008 No 285	
r 10A.44	ad 2008 No 285	
r 10A.45	ad 2008 No 285	
r 10A.46	ad 2008 No 285	
r 10A.47	ad 2008 No 285	
r 10A.48	ad 2008 No 285	
r 10A.49	ad 2008 No 285	
r 10A.50	ad 2008 No 285	
r 10A.51	ad 2008 No 285	
r 10A.52	ad 2008 No 285	
r 10A.53	ad 2008 No 285	
r 10A.54	ad 2008 No 285	
r 10A.55	ad 2008 No 285	

208

 $Water\ Regulations\ 2008$

Compilation No. 30 Compilation date: 14/10/2024

Provision affected	How affected
Part 11	ad 2012 No 68
Division 11.1	
Division 11.1 heading	ad F2016L01818
r 11.01	ad 2012 No 68
Division 11.2	
Division 11.2	ad F2016L01818
r 11.02	ad F2016L01818
Division 11.3	
Division 11.3	ad F2017L00311
r 11.03	ad F2017L00311
Part 11A	
Part 11A	ad No 245, 2013
r 11A.01	ad No 245, 2013
r 11A.02	ad No 245, 2013
r 11A.03	ad No 245, 2013
Schedule 1	
Schedule 1	rs No 232, 2012
	ed C21
Schedule 1A	ad No 184, 2009
	am No 117, 2011; No 68, 2012
	rep No 75, 2014
Schedule 2	
Schedule 2	am No 229, 2008
	rep No 174, 2009
	ad No 68, 2012
	am No 68, 2012 (Sch 3 item 9); No 245, 2013; F2016L00534; F2017L00311
Schedule 3	
Schedule 3	am No 229, 2008
	rs No 68, 2012
	am No 245, 2013; F2016L00534; F2017L00311
Schedule 4	
Schedule 4	am 2008 No 229
	rep 2009 No 174
	ad 2012 No 68
	am 2012 No 232; No 97, 2014
Schedule 5	
Schedule 5	ad No 245, 2013
Part 1	
c 1AA	ad No 97, 2014
	am No 59, 2015; No 98, 2015; F2016L00697; F2018L01693; F2024L00297

Endnote 4—Amendment history

Provision affected	How affected
c 1	ad No 245, 2013
	am No 97, 2014
c 1A	ad No 97, 2014
c 2	ad No 245, 2013
	am No 97, 2014
Part 2	
c 1	ad No 245, 2013
	am No 98, 2015
c 2	ad No 245, 2013
c 3	ad No 245, 2013
c 4	ad No 245, 2013