

Note: Upon the request from a Party, both Party may discuss the revision of the Appendix A.1-A.15 up to once a year, and unless otherwise determined, decide the revised Appendixes before 6 months of its implementation. The regardless of this principle, the Parties may revise the Annex in the urgent case for proper implementation.

[illegible]

XML Tag Name (including level)													Description	Cardinality	Format	Box NO.(See Note)	Remarks	Guideline	
No.	0	1	2	3	4	5	6	7	8	9	10	11							12
1	rsm:HeaderDocument														1..1				
2		SenderParty													1..1				
3			IdentificationId											The unique identifier of the NSW or Gateway sending this message	1..1	an..35			This is to record the Sender Id (NSW or Gateway) of the exporting Party which sends this message(“864”).  See Appendix A.1 for valid codes.
4		RecipientParty													1..1				
5			IdentificationId											The unique identifier of the NSW or Gateway receiving this message	1..1	an..35			This is to record the Recipient Id (NSW or Gateway) of the importing Party which receives this message(“864”).  See Appendix A.1 for valid codes.
6		Document													1..1				
7			IdentificationId											The unique identifier of this message, assigned by the issuing body of the exporting Party	1..1	an..35			Should be the CO reference number assigned by the competent governmental authority or its designees (‘the issuing body’) of the exporting Party.
8			SequenceNo											The sequential number of this message within the same transaction, starting at 1	1..1	n..2			Should always be “1” .
9			TypeCode											The code to identify the type of this message	1..1	an..3			Should always be set to “864”.
10			SubTypeCode											The code to identify the sub-type of this message	1..1	an..5			Should always be set to space i.e., “ ”.
11			FunctionCode											The code to identify the function of this message	1..1	an..2			5 – Replacement 9 – Original  Note: “5– Replacement” is used when the original e-CO under JTEPA (‘e-CO JTEPA’) (864) is revoked and a new 864 with new Document IdentificationID is issued and transmitted. In this case, the Document IdentificationID (No. 7) for the revoked (previous) 864 should be inputted in No.15 (ReferenceDocument IdentificationId).  In the case where the Customs system of the importing Party rejected the 864 due to an error contained in the data, i.e. validation error, the 864 with the correct data can be sent with the same Document IdentificationId (No. 7). In such case, the code “9–Original” is inputted for this data element (No. 11), but No. 15 (ReferenceDocument IdentificationId) will not be used.  See Appendix A.2 for valid codes.

12			SubmissionDateTime	The submission date and time of this message	1..1	an25			Should be the local date and time with a format of – CCYY–MM–DDTHH:MM:SS+hh:mm (e.g. 2019–05–08T12:35:40+08:00). For an e–CO JTEPA issued by Japan: Submission date and time is when the e–CO JTEPA was sent from Japan's Gateway to Thailand's NSW, after being sent from Japan's issuing body to the Japan's Gateway.  For an e–CO JTEPA issued in Thailand: Submission date and time is when the e–CO JTEPA was sent from the Thailand's issuing body to Thailand's NSW.
13			PayloadTypeCode	The code to identify the type of payload used in this message	1..1	a3			e.g. set to “XML”
14			ReferenceDocument		0..1				
15			IdentificationId	The unique identifier of the previous message (revoked 864) to which this message refers	1..1	an..35			Used only if the code “5–Replacement” is chosen in No.11. Should be the unique identifier of the previous message (revoked 864) to which this 864 refers.
16			TypeCode	The code to identify the type of the previous message to which this message refers	1..1	an..3			Used only if the code “5–Replacement” is chosen in No.11. Should be the code to identify the type of the previous message to which this 864 refers like the following example.  864 – e–CO JTEPA
17			SubTypeCode	The code to identify the sub–type of the previous message to which this message refers	1..1	an..5			Used only if the code “5–Replacement” is chosen in No.11. Should be the sub type code of the previous message to which this 864 refers. Should always be set to space i.e., “ ”.
18			IssueDateTime	The issue date and time of the previous message to which this message refers	1..1	an25			Used only if the code “5–Replacement” is chosen in No.11. This is to record the issue date and time of the previous message with a format of – CCYY–MM–DDTHH:MM:SS+hh:mm (e.g. 2019–05–08T12:35:40+08:00).
19			Payload		1..1				
20			rsm:UNeDocsShipBIM		1..1				
21			rsm:HeaderDocument		1..1				
22			IdentificationId	Unique Identification Number of this message	1..1	an..35	Top Right		This is to specify the unique reference of this e–CO JTEPA (864) as assigned by the issuing body of the exporting Party and should be the same as No. 7 (Document IdentificationId). The importing Party should store this, together with the data of the issuing Party or No. 3 (SenderParty IdentificationId) to ensure uniqueness. 1. Only a new e–CO JTEPA is allowed. 2. In a case that an e–CO JTEPA contains incorrect information, replacement or amendment of it is not allowed. 3. In that case, a new e–CO JTEPA with a new unique reference should be issued (with the same type code of 864) with the reference to the revoked (previous) e–CO JTEPA (864) specified in the ReferenceDocument (No. 15).  Note: This data element will appear as “IdentificationId” in XML tag name.

23					TypeCode	Document Type Code	1..1	an..3			This specifies the type of document – Should be “864” for an e-CO JTEPA and should be the same as No. 9 (Document TypeCode).  Note: This data element will appear as “TypeCode” in XML tag name.
24					Name	Document Type Name	0..1	an..35	Top Right		Optional – for document name such as “e-CO JTEPA” or “certificate of origin”. This is to minimize changes to existing systems.  Note: This data element will appear as “Name” in XML tag name.
25					SubmissionDateTime	Submission Date	1..1	an25			This specifies the date and time when the e-CO JTEPA is submitted and should be the same as No. 12 (Document SubmissionDateTime) with a format of – CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).  Note: This data element will appear as “SubmissionDateTime” in XML tag name.
26					CategoryCode	Category Code	1..6	an..3	1 (for NPI) (TH form)		This is to specify the category of the e-CO JTEPA. In the case of using an invoice of a non-Party, it should be “NPI”. If not, it should be “NOR”.  See Appendix A.4 for valid codes.  Note: This data element will appear as “CategoryCode” in XML tag name.
27					Remark	Remark	0..1	an..512	7 (for TH form)		This can be used for general purpose remarks to explain the e-CO JTEPA.
28					ReferenceDocument		0..52				
29					IdentificationId	Unique Identification Number of a reference document	1..1	an..35			This is to specify the identification of the document to which this e-CO JTEPA refers, if applicable.
30					TypeCode	Document Type Code of the referenced document	1..1	an..3			This specifies the type of document.  See Appendix A.3 for valid codes
31					IssueDateTime	Issue Date and time of the reference document	1..1	an25			This is to record the issue date and time of the reference document with a format of – CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).
32					FirstSignatoryAuthentication		1..1				
33					ActualDateTime	Declaration Date	1..1	an25	11 (TH form)  9 (JP form)		This specifies the declaration date by the exporter with a format of – CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).  The ‘FirstSignatoryAuthentication ActualDateTime/declaration date’ (No. 33) means that it is the date when an exporter of the e-CO JTEPA declares that “the details and statement of the e-CO JTEPA are true and accurate; that the good(s) described meet the condition(s) required for the issuance of this certificate; and that the country of origin of the good(s) described is the exporting Party.”
34					PhysicalLocation		1..1				



35							IdentificationId	Declaration Location Code	1..1	an..5	11 (TH form) 9 (JP form)		This is to record the place where the declaration for the issuance of the e-CO JTEPA by the exporter was made as listed in Appendix A.5 – UN/ECE Rec. No. 16 (UN/LOCODE). Following UN Recommendation, this should comprise the 2-character Country Code, followed by the 3 character Location Code. Thailand requires to use the national codes certified by her national standard agency since the UN/LOCODE could not be applied to the location for the application of the e-CO JTEPA.  See Appendix A.5 for valid codes.
36							Name	Declaration Location Name	0..1	an..256	11 (TH form) 9 (JP form)		Optional – for location name or the description of the place recorded in No. 35. This is to minimise changes to existing systems. If used, see Appendix A.5.
37							SignerName	Name of Individual Signer	0..1	an..35	9 (JP form)		This is to record name of the individual in the exporter company who is responsible for the declaration.  Note: This data element applies only to exports from Japan. Since SignerName is not required under JTEPA (not in MDR), it cannot be the reason of denial of preferential tariff treatment even if the data is incorrect or blank.
38							SecondSignatoryAuthentication		1..1				
39							ActualDateTime	Certification Date	1..1	an25	12 (TH form) 10 (JP form)		This is to record the date and time when the issuing body of the exporting Party issued the e-CO JTEPA with a format of – CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).  The 'SecondSignatoryAuthentication ActualDateTime/certification date'(No. 39) means that it is the date and time when an official/signer of the competent governmental authority or its designees certifies, on the basis of control carried out, that the declaration by the exporter is correct.
40							PhysicalLocation		1..1				
41							IdentificationId	Certification Location Code	1..1	an..5	12 (TH form) 10 (JP form)		This is to record the place where the issuing body provided the certification of the e-CO JTEPA as listed in Appendix A.6 – UN/ECE Rec. No. 16 (UN/LOCODE). Following UN Recommendation, this should comprise the 2-character Country Code, followed by the 3 character Location Code. Thailand requires to use the national codes certified by her national standard agency since the UN/LOCODE could not be applied to the location for the issuance of the e-CO JTEPA.  See Appendix A.6 for valid codes.
42							Name	Certification Location Name	0..1	an..256	12 (TH form) 10 (JP form)		Optional – the name of the location selected in No. 41. This is to minimise changes to existing systems.  If used, see Appendix A.6 for selection of the relevant location.
43							SenderParty		1..1				
44							IdentificationId	Sender Identification Id	1..1	an..35			This is to record the Sender Id of the exporting Party. The first 2 characters is the Country Code; characters 3-35 is assigned by the national authority and should be the same as No. 3 (SenderParty IdentificationId).  See Appendix A.1 for valid codes.
45							schemeAgencyId		0..1	an..10			No need to specify
46							schemeId		0..1	an..10			No need to specify

47						RecipientParty		1..1				
48						IdentificationId	Receipient Identification Id	1..1	an..35			This is to record the Recipient Id of the importing Party. The first 2 characters is the Country Code; characters 3–35 is assigned by the national authority and should be the same as No. 5 (RecipientParty IdentificationId).  See Appendix A.1 for valid codes.
49						schemeAgencyId		0..1	an..10			No need to specify
50						schemeId		0..1	an..10			No need to specify
51						IssuingBody		1..1				
52						IdentificationId	Issuing body's Identification Id	1..1	an..35			This is to record the Id for the issuing body of the exporting Party assigned by the national authority.  See Appendix A.12 for valid codes.
53						schemeAgencyId		0..1	an..10			No need to specify
54						schemeId		0..1	an..10			No need to specify
55						CustomsAuthority		1..1				
56						IdentificationId	The customs authority's Identification Id	1..1	an..35			This is to record the Id for the customs authority of the importing Party assigned by the national authority.  See Appendix A.13 for valid codes.
57						schemeAgencyId		0..1	an..10			No need to specify
58						schemeId		0..1	an..10			No need to specify
59						IssueCountry		1..1				
60						IdentificationId	Issuer Country Code Id	1..1	an..2			This is to record the UNECE Country Code (UNECE Rec. No. 3 / ISO 3166–1) of the Party where the e-CO JTEPA is issued.  See Appendix A.7 for valid codes.
61						schemeAgencyId		0..1	an..10			Optional. This can be used to specify the agency that issues the code set. If used: "UNECE"
62						schemeId		0..1	an..10			Optional. This can be used to specify the identity of the code set. If used: "3"
63						schemeVersionId		0..1	an..10			Optional. This can be used to specify the version of the code set. If used, specify the version of the code set used.
64						<b>rsm:TransportContractConsignment</b>		1..1				
65						ExportationDateTime	Date of Shipment	0..1	an25	4 (TH form)  3 (JP form)		This is to record the date and time when a consignment of goods departs or has already departed from last port, airport, or border post of customs territory of the exporting Party. It is only applied where the CO is Issued Retroactively.
66						ImporterParty		1..1				
67						IdentificationId	Importer/ Consignee Identification Id	0..1	an..35	2		This is to record the unique ID of the importer or the consignee so that the NSW or Gateway of the importing Party may route the message directly to the importer.
68						schemeAgencyId		0..1	an..10			No need to specify
69						schemeId		0..1	an..10			No need to specify
70						Name	Importer / Consignee Name	1..1	an..512	2		This is to record the importer or the consignee with the name of a natural or legal person to which the goods are consigned. That is, name of the person who imports the goods into the importing Party in accordance with its laws and regulations.
71						SpecifiedAddress		1..1				

72								LineOne	Importer / Consignee Address- Line 1	1..1	an..70	2		Importer or Consignee address line 1
73								LineTwo	Importer / Consignee Address- Line 2	0..1	an..70	2		Importer or Consignee address line 2
74								LineThree	Importer / Consignee Address- Line 3	0..1	an..70	2		Importer or Consignee address line 3
75								LineFour	Importer / Consignee Address- Line 4	0..1	an..70	2		Importer or Consignee address line 4
76								StreetName	Importer / Consignee Address- Street Name	0..1	an..70	2		Importer or Consignee address street name
77								ExporterParty		1..1				
78								IdentificationId	Exporter/ Consignor Identification Id	0..1	an..35	1		Exporter or Consignor Identification Id
79								schemeAgencyId		0..1	an..10			No need to specify
80								schemeId		0..1	an..10			No need to specify
81								Name	Exporter / Consignor Name	1..1	an..512	1		Exporter or Consignor Name
82								SpecifiedAddress		1..1				
83								LineOne	Exporter / Consignor Address Line 1	1..1	an..70	1		Exporter or Consignor address line 1
84								LineTwo	Exporter / Consignor Address Line 2	0..1	an..70	1		Exporter or Consignor address line 2
85								LineThree	Exporter / Consignor Address Line 3	0..1	an..70	1		Exporter or Consignor address line 3
86								LineFour	Exporter / Consignor Address Line 4	0..1	an..70	1		Exporter or Consignor address line 4
87								StreetName	Exporter / Consignor Address Street Name	0..1	an..70	1		Exporter or Consignor address street name
88								InvoiceParty		0..1				
89								IdentificationId	Invoicer Identification Id	0..1	an..35	1 (TH form) 8 (JP form)		Optional. This is to record the unique ID of the natural or legal person in a non- Party who provides the invoice and should be used where the No. 26(CategoryCode) indicates NPI.
90								schemeAgencyId		0..1	an..10			No need to specify
91								schemeId		0..1	an..10			No need to specify
92								Name	Invoicer Company Name	1..1	an..512	1 (TH form) 8 (JP form)		Used only if the code "NPI" is chosen in No.26. This is to record the name of the natural or legal person that provides the invoice and should be used where the No. 26 (CategoryCode) indicates NPI.
93								SpecifiedAddress		1..1				
94								LineOne	Invoicer Company Address Line 1	1..1	an..70	1 (TH form) 8 (JP form)		Used only if the code "NPI" is chosen in No.26. Invoicer Company address line 1. This should be specified where the No. 26 (CategoryCode) indicates NPI.

95							LineTwo	Invoicer Company Address Line 2	0..1	an..70	1 (TH form) 8 (JP form)		Invoicer Company address line 2
96							LineThree	Invoicer Company Address Line 3	0..1	an..70	1 (TH form) 8 (JP form)		Invoicer Company address line 3
97							LineFour	Invoicer Company Address Line 4	0..1	an..70	1 (TH form) 8 (JP form)		Invoicer Company address line 4
98							StreetName	Invoicer Company Address Street Name	0..1	an..70	1 (TH form) 8 (JP form)		Invoicer Company address street name
99							InvoiceCountry		0..1				
100							IdentificationId	Country Code of Non-Party Invoicer	1..1	an..2	1 (TH form) 8 (JP form)		Used only if the code "NPI" is chosen in No.26. This is to record the UNECE Country Code (UNECE Rec. No. 3 / ISO 3166-1) of the non-Party where the invoice was issued. See Appendix A.7 for valid codes.
101							schemeAgencyId		0..1	an..10			This can be used to specify the agency that issues the code set, but need not be used. If used: "UNECE"
102							schemeId		0..1	an..10			This can be used to specify the identity of the code set but need not be used. If used: "3"
103							schemeVersionId		0..1	an..10			This can be used to specify the version of the code set, but need not be used. If used, specify the version of the code set used.
104							Name	Country Name of Non-Party Invoicer	0..1	an..35	1 (TH form) 8 (JP form)		This is to record the country name of the non-Party where the invoice was issued and correlates to the InvoiceCountry IdentificationId (No. 100) above. If used, see Appendix A.7 for correct names.  Note: Regarding No. 104, in which Appendix A.7 is referenced:
105							IncludedConsignmentItem		1..800				
106							SequenceNumeric	Item Number	1..1	n..5	5 (TH form)  4 (JP form)		This is to record the sequence number identifying the relevant item of the goods within a consignment.
107							ImportTypeCode	HS Code / Tariff Code	1..1	an..6	7 (TH form) 4 (JP form)		This is to record the HS Code which comprises 6 digits based on the same edition of the HS as applied in Annex 2 referered to in Chapter 3 (Product Specific Rules) of JTEPA.This is the code specifying a type of goods for Customs, transport or statistical purposes (generic term).
108							GrossWeightMeasure	Gross Weight	0..1	16,3	9 (TH form) 6 (JP form)		This is to record the gross weight – weight (mass) of goods item including packaging but excluding the carrier's equipment.

109							unitCode	Unit of measurement (Gross weight)	1..1	an..3	9 (TH form) 6 (JP form)		Used only if "GrossWeightMeasure" is inputted in No.108. Code for Unit of measurement (UOM) of the gross weight according to UNECE UOM code (UN Rec.No.20). Code should be specified if weight is specified.  See Appendix A.8 for valid codes.
110							SpecifiedQuantity	Quantity of Goods Item	0..1	16,3	9 (TH form) 6 (JP form)		Quantity of goods item
111							unitCode	Unit of measurement (quantity)	1..1	an..3	9 (TH form) 6 (JP form)		Used only if "SpecifiedQuantity" is inputted in No.110. This is to record the Code for Unit of measurement (UOM) of the SpecifiedQuantity (No. 110) according to UNECE UOM code (UN Rec.No.20). Code should be specified if quantity is specified.  See Appendix A.9 for valid codes.
112							GoodsCargoDescription		1..1				
113							Identification	Description of Goods	1..3	an..512	7 (TH form) 4 (JP form)		<p>This is to record the Goods description, i.e.plain language description of the nature of a goods item sufficient to identify it for Customs, statistical or transport purposes.</p> <p>This element may also contain following information;            -With respect to each good of Chapter 16 of the HS (1604.14), the materials taken by the authorised fishing vessels on the IOTC Record, and names, registered numbers and nationalities of such vessels (if such materials were used in the production of the good(s))            -With respect to each good of Chapter 7, 16, 18, 19 or 20 of the HS (0710.22-0710.29, 1604.13, 1604.15, 1604.20, 1605.21-1605.29, 1803.20, 18.05, 1905.90, 2001.10,-2005.60, 2005.80-2007.10, 2008.11-2008.19, 2008.40-2008.91, 2009.61-2009.69, 2009.81-2009.89), the materials of non-Parties which are member countries of the ASEAN and the names of such non-Parties (if such materials were used in the production of the good(s))            -With respect to each good of Chapter 61 or 62 of the HS, the materials of the other Party or non-Parties which are member countries of the ASEAN, the processes or operations conducted in such Party or non-Parties, and the names of such Party or non-Parties (if such materials were used in the production of the good(s))            -Relevant information on Certificate for tropical fruit wine and Certificate for distilled alcoholic beverages, as provided in Part1, SECTION1 of OP for JTEPA.</p>
114							CategoryCode	Itemised Category Code	0..2	an..3	7 (TH form) 5 (JP form)		<p>This is to record the category of the e-CO JTEPA. ACU and/or DMI should be indicated, where applicable.</p> <p>See Appendix A.4 for valid codes.</p>
115							PhysicalShippingMarks		1..1				

116								Description	Mark and Numbers on Packages	1.3	an..512	6 (TH form) 4 (JP form)		Free form description of the marks and numbers on a transport unit or package. In case where there are more than one items in the same consignment, put the mark and number for each item, and put “No marks” for any items which do not have their marks and numbers.  If neither the consignment nor individual item has any marks and numbers, put “No marks” for all the item(s).
117								InvoiceAssociatedDocument		1.5				
118								IdentificationId	Invoice number	1..1	an..35	10 (TH form) 7 (JP form)		This is to record the invoice number, i.e. reference number to identify an invoice related to the consignment concerned and indicated in CO application.
119								IssueDateTime	Invoice Date	1..1	an25	10 (TH form) 7 (JP form)		This is to record the date and time of the issuance of the invoice. The date and time may be specified with a format of – CCYY–MM–DDTHH:MM:SS+hh:mm
120								ItemNo	Invoice Item Number	0..1	n..4			Invoice sequence number in the commercial invoice
121								ApplicableCustomsProcedure		1..1				
122								OriginCriterion	Preference Criterion	1..1	an..3	8 (TH form) 5 (JP form)		This is to record the preference criterion in line with the Appendix 1–B of the Operational Procedures under JTEPA. –WO –PE –PS.
123								TransportPackaging		1..1				
124								TypeCode	Package Type Code	1..1	an..2	7 (TH form) 4 (JP form)		This is to record the code specifying the type of packaging of an item according to UNECE Package code (UN Rec.No.21). Code should be specified if TransportPackaging PackageQuantity (No. 128) is specified. If the package type code is unknown, should be set to “ZZ”.  See Appendix A.10 for valid codes.
125								listAgencyId		0..1	an..10			Optional. This may be used to specify the agency that issues the code set. If specified “UNECE”
126								listId		0..1	an..10			Optional. This can be used to specify the identity of the code set. If used: “21”
127								name		0..1	an..35			No need to specify
128								PackageQuantity	Number of Packages	1..1	n..8	7 (TH form) 4 (JP form)		This is to record the number of individual items packaged in such a way that they cannot be divided without first un–doing the packing. If the number of packages are unknown, should be set to “0” .
129								unitCode	Additional Unit Code of Packages	0..1	an..3	7 (TH form) 4 (JP form)		Can be used to specify an additional code, for example, material type. If the unit code of package is unknown, may be left blank.  See Appendix A.9 for valid codes.
130								AtBorderTransportMovement		0..1				
131								ModeOfTransport	Mode of Transport Identification	0..1	n1	3		This is to record the mode of transport used for crossing the border, coded (UN Rec.No.19).
132								UsedTransportMeans		0..1				
133								Name	Transport Identification	0..1	an..70	3		This is to record the name of a specific means of transport such as a vessel name. This is for air (flight number), sea (vessel name and voyage number), rail (wagon number) and road (vehicle registration number; truck statement). It should be specified as far as known.
134								LoadingLocation		0..1				
135								IdentificationId	Port of Loading (Code)	1..1	an..5	3		This is to record the port of loading. This represents the name of sea port, airport, freight terminal or other places where goods are loaded and transported, by the means of transport. Use the location code in accordance with UN/LOCODE as in Appendix A.14.

136								TransitLocation		0..1				
137								IdentificationId	Port of Transit (Code)	1..1	an..5	3		This is only applicable where goods are scheduled for transit. This is to record the port of transit. This represents the name of sea port, airport, freight terminal or other places at which goods are unloaded and reloaded for transit purpose. Use the location code in accordance with UN/LOCODE as in Appendix A.14.
138								UnloadingLocation		0..1				
139								IdentificationId	Port of Discharge (Code)	1..1	an..5	3		This is to record the port of unloading. This represents the name of sea port, airport, freight terminal or other places at which goods are unloaded from the means of transport for delivery to the final destination in the importing Party. Use the location code in accordance with UN/LOCODE as in Appendix A.14.
140								FinalDestinationCountry		1..1				
141								IdentificationId	Final destination country code	1..1	an..2	11 (TH form)		This identifies the country code (according to UNECE Country code (UN Rec.No.3)) of the Party to which the goods are destined – that is, the Party of final destination; the Party to which the goods are to be delivered to the final consignee or buyer or importer.  See Appendix A.7 for valid codes
142								schemeAgencyId		0..1	an..10			This can be used to specify the agency that issues the code set, but need not be used. If used: “UNECE”
143								schemeId		0..1	an..10			This can be used to specify the identity of the code set but need not be used. If used: “3”
144								schemeVersionId		0..1	an..10			This can be used to specify the version of the code set, but need not be used. If used, specify the version of the code set used.

No.	XML Tag Name (including level)								Description	Cardinality	Format	Guideline
	0	1	2	3	4	5	6	7	8			
1	rsm:UNeDocsShipBIM									1..1		
2	rsm:HeaderDocument									1..1		
3				IdentificationId					Unique Identification Number of this Document	1..1	an..35	This is to specify the identification of this message ("RES") as assigned by the recipient of the document such as 864, CRQ or CAR to which this message refers in the receiving Party.
4				TypeCode					Document Type Code	1..1	an..3	This should always be set to "RES".
5				Name					Document Type Name	0..1	an..35	If used, this should be set to "RES".
6				SubmissionDateTime					Submission Date and Time	1..1	an25	This specifies the date and time that RES is submitted by the recipient. CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2022-05-08T12:35:40+08:00).
7				CategoryCode					Status	1..1	an..3	This should be set to either; "REC" = Received or; "NOT" = Not Processed
8				Remark					Remarks	1..100	an..512	If CategoryCode is "REC", this should be set to: "Message received and processed successfully by recipient".  If CategoryCode is "NOT", this field should contain the reason for it in free text format.
9				ReasonCode					Reason Code	0..10	an..3	If CategoryCode is "NOT", this should be set to either: 001 = Validation Error 006 = Others
10				ReferenceDocument						1..1		
11				IdentificationId					Unique Identification Number of a referenced document	1..1	an..35	This is to specify the identification of the original document such as 864, CRQ or CAR to which this message refers.
12				TypeCode					Document Type Code of the referenced document	1..1	an..3	This is to specify the type code of the original document such as 864, CRQ or CAR to which this message refers.
13				IssueDateTime					Issue Date and time of the referenced document	1..1	an25	Should be the local date and time when the original document such as 864, CRQ or CAR is sent/issued and in the format of; CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).
14				SenderParty						1..1		



15				IdentificationId	Sender Identification Id	1..1	an..35	This is to specify the identification of the sender of RES. The first 2 characters should be the country code and characters 3–35 should be able to uniquely identify the NSW/Gateway that sends RES, as assigned by the NSW/Gateway.  [See Appendix A.1 for valid codes.]
16				schemeAgencyId		0..1	an..10	No need to specify
17				schemeId		0..1	an..10	No need to specify
18				RecipientParty		1..1		
19				IdentificationId	Recipient Identification Id	1..1	an..35	This is to specify the identification of the recipient of RES. The first 2 characters should be the country code and characters 3–35 should be able to uniquely identify the NSW/Gateway that receives RES, as assigned by the NSW/Gateway.  [See Appendix A.1 for valid codes.]
20				schemeAgencyId		0..1	an..10	No need to specify
21				schemeId		0..1	an..10	No need to specify
22				IssueCountry		1..1		
23				IdentificationId	Issuer Country Code	1..1	an..2	This is to specify the identification of the Party where the e-CO JTEPA relating to this message was issued by using the ISO 3166–2 country code.
24				schemeAgencyId		0..1	an..10	This can be used to specify the agency that issues the code set, but need not be used. If used: "UNECE"
25				schemeId		0..1	an..10	This can be used to specify the identity of the code set but need not be used. If used: "3"
26				schemeVersionId		0..1	an..10	This can be used to specify the version of the code set, but need not be used. If used, specify the version of the code set used.
27				Name	Issuer Party Name	0..1	an..35	If used, this should be used to specify the name of the Party where the e-CO JTEPA relating to this message was issued, according to ISO 3166–2.

XML Tag Name (including level)								Description	Cardinality	Format	Box NO.	Remarks	Guideline
No.	0	1	2	3	4	5	6						
1	rsm:	HeaderDocument							1..1				
2		SenderParty							1..1				
3			IdentificationId					The code to identify the NSW or Gateway sending this message ("CRQ").	1..1	an..35			This is to specify the identification of the sender of this message ("CRQ"). See Appendix A.1 for valid codes.
4		RecipientParty							1..1				
5			IdentificationId					The code to identify the NSW or Gateway receiving this message ("CRQ")	1..1	an..35			This is to specify the identification of the recipient of CRQ. See Appendix A.1 for valid codes.
6		Document							1..1				
7			IdentificationId					The unique identifier of this message ("CRQ"), assigned by the sender	1..1	an..35			This is to specify the identification of the CRQ as assigned by the sender in the exporting Party.
8			SequenceNo					The sequential number of this message within the same transaction, starting at 1	1..1	n..2			Should always be set to "1".
9			TypeCode					The code to identify the type of this message	1..1	an..3			Should always be set to "CRQ".
10			SubTypeCode					The code to identify the sub-type of this message	1..1	an..5			Should always be set to space i.e. " ".
11			FunctionCode					The code to identify the function of this message	1..1	an..2			Should always be set to "9", to indicate an original.
12			SubmissionDateTime					The submission date and time of this message	1..1	an25			Should be the local date and time when the CRQ is sent and should be in the format of; CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).  Note: For CRQ sent by Japan: Submission date and time is when the CRQ is sent from the Japan's Gateway to Thailand's NSW, after being sent from the Japan's issuing body to the Japan's Gateway.  For CRQ sent by Thailand: Submission date and time is when CRQ is sent from the Thailand's issuing body to Thailand's NSW.
13			PayloadTypeCode					The code to identify the type of payload used in this message	1..1	a3			Should always be set to "XML".
14		ReferenceDocument							1..1				
15			IdentificationId					The unique identifier of the message (864) to be revoked and to which this message refers	1..1	an..35			Should be the unique identifier of the e-CO JTEPA (864) to be revoked, to which this Revocation Request (CRQ) refers.
16			TypeCode					The code to identify the type of the message (864) to be revoked to which this message refers	1..1	an..3			The code to identify the type of the e-CO JTEPA (864) to be revoked, to which this CRQ refers.
17			SubTypeCode					The code to identify the sub-type of the message (864) to be revoked to which this message refers	1..1	an..5			Should always be set to space i.e. " ".
18			IssueDateTime					The issue date and time when previous message (864) to be revoked and to which this message refers	1..1	an25			The issue date and time of the e-CO JTEPA (864) to be revoked, to which this message (CRQ) refers. This data element should be in the format of; CCYY-MM-DDTHH:MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).
19		Payload						The code to identify the reason for the revocation request.	1..1	an..2			Should contain the reason code for the Revocation Request.  See Appendix A.15 for valid codes.

XML Tag Name (including level)								Description	Cardinality	Format	Box NO.	Remarks	Guideline
No.	0	1	2	3	4	5	6						
1	rsm:HeaderDocument								1..1				
2		SenderParty							1..1				
3			IdentificationId						The code to identify the NSW or Gateway sending this message("CAR")	1..1	an..35		This is to specify the identification of the sender of this message ("CAR").  See Appendix A.1 for valid codes.
4		RecipientParty								1..1			
5			IdentificationId						The code to identify the NSW or Gateway receiving this message ("CAR")	1..1	an..35		This is to specify the identification of the recipient of CAR.  See Appendix A.1 for valid codes.
6		Document								1..1			
7			IdentificationId						The unique identifier of this message, assigned by the sender	1..1	an..35		This is to specify the identification of CAR as assigned by the sender in the importing Party.
8			SequenceNo						The sequential number of this message within the same transaction, starting at 1	1..1	n..2		Should always be set to "2", as this is a response to a Revocation Request (CAR).
9			TypeCode						The code to identify the type of this message	1..1	an..3		Should always be set to "CAR".
10			SubTypeCode						The code to identify the sub-type of this message	1..1	an..5		Should always be set to space i.e. " ".
11			FunctionCode						The code to identify the function of this message	1..1	an..2		If, in the case where the e-CO JTEPA has not yet been submitted for import declaration for processing, the customs authority of the importing Party should revoke it and set the Function Code to "17" (Revoked). However, if for any reason the e-CO JTEPA (864) cannot be revoked (e.g. it cannot be found or it has already been processed), this should be set to "27" (Not Accepted). In both cases, an appropriate free text description should be specified in the payload (No. 19) .
12			SubmissionDateTime						The submission date and time of this message	1..1	an25		Should be the local date and time when this message (CAR) is sent and in the format of: CCYY-MM-DDTHH.MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).
13			PayloadTypeCode						The code to identify the type of payload used in this message	1..1	a3		Should always be set to "XML".
14		ReferenceDocument								1..1			
15			IdentificationId						The unique identifier of the previous message to which this message refers	1..1	an..35		Should be the unique identifier of the Revocation Request (CRQ) to which this CAR is a response.
16			TypeCode						The code to identify the type of the previous message to which this message refers	1..1	an..3		Should always be set to "CRQ".
17			SubTypeCode						The code to identify the sub-type of the previous message to which this message refers	1..1	an..5		Should always be set to space i.e. " ".
18			IssueDateTime						The issue date and time of the previous message to which this message refers	1..1	an25		Should be the issue date and time of the CRQ to which this CAR responds, and in the format of: CCYY-MM-DDTHH.MM:SS+hh:mm (e.g. 2019-05-08T12:35:40+08:00).
19		Payload						The content of the message	1..5	an..512			Should contain a response to the Revocation Request (CRQ), in free text format.  See Appendix A.11 for options for the content of the message.  For Japan, detailed description of the error generated by NACCS will be inputted here. In that case, the format of the message will be: "Not accepted [detailed description of NACCS error message]".  For Japan, in the case where CRQ is sent from Thailand and Japan's Gateway then returns RES/NOT, CAR will not be returned because no CRQ is transmitted to NACCS. This scenario applies to the cases where an e-CO is not found or has been expired or had been revoked with another CRQ.

Valid Senders and Recipients	
ID	Party
JPCOO001	Japan
THTRD080006	Thailand

e-CO JTEPA Function Codes [based on UNCL 1225]	
Code	Description
5	Replacement
9	Original

Reference Document Type Codes [based on UNCL 1001]

Code	Description
864	certifcate of origin

Category Codes	
Code	Description
ACU	Accumulation
DMI	De Minimis
NOR	Normal
NPI	Invoice of a non-Party

Note: ACU, DMI is only for data element "Category Code(No. 114)".

# First Signatory Locations (where applications for e-CO JTEPA can be made)

Code	Description
TH97A	Office of Commercial Affairs, Sa Kaeo
TH97B	Office of Commercial Affairs, Sakon Nakhon
TH97C	Office of Commercial Affairs, Samut Sakhon
TH97D	Office of Commercial Affairs, Samut Songkhram
TH97E	Office of Commercial Affairs, Saraburi
TH97F	Office of Commercial Affairs, Satun
TH97G	Office of Commercial Affairs, Si Sa Ket
TH97H	Office of Commercial Affairs, Sing Buri
TH97I	Office of Commercial Affairs, Songkhla
TH97J	Office of Commercial Affairs, Sukhothai
TH97K	Office of Commercial Affairs, Suphan Buri
TH97L	Office of Commercial Affairs, Surat Thani
TH97M	Office of Commercial Affairs, Surin
TH97N	Office of Commercial Affairs, Tak
TH97O	Office of Commercial Affairs, Trang
TH97P	Office of Commercial Affairs, Trat
TH97Q	Office of Commercial Affairs, Ubon Ratchathani
TH97R	Office of Commercial Affairs, Udon Thani
TH97S	Office of Commercial Affairs, Uthai Thani
TH97T	Office of Commercial Affairs, Uttaradit
TH97U	Office of Commercial Affairs, Yala
TH97V	Office of Commercial Affairs, Yasothon
TH97W	Department of Foreign Trade, Suvarnabhumi Airport
TH97X	Department of Foreign Trade, Ratchadaphisek
TH97Y	Department of Foreign Trade, Bangkok Port
TH97Z	Department of Foreign Trade, Nonthaburi
TH98A	Office of Commercial Affairs, Nakhon Phanom
TH98B	Office of Commercial Affairs, Nakhon Ratchasima
TH98C	Office of Commercial Affairs, Nakhon Sawan
TH98D	Office of Commercial Affairs, Nakhon Si Thammarat
TH98E	Office of Commercial Affairs, Nan
TH98F	Office of Commercial Affairs, Narathiwat
TH98G	Office of Commercial Affairs, Nong Bua Lam Phu
TH98H	Office of Commercial Affairs, Nong Khai
TH98I	Office of Commercial Affairs, Pathum Thani
TH98J	Office of Commercial Affairs, Pattani
TH98K	Office of Commercial Affairs, Phangnga
TH98L	Office of Commercial Affairs, Phatthalung
TH98M	Office of Commercial Affairs, Phayao
TH98N	Office of Commercial Affairs, Phetchabun
TH98O	Office of Commercial Affairs, Phetchaburi

National Code

JP's UN/LOCODE



TH98P	Office of Commercial Affairs, Phichit
TH98Q	Office of Commercial Affairs, Phitsanulok
TH98R	Office of Commercial Affairs, Phrae
TH98S	Office of Commercial Affairs, Phra Nakhon Si Ayutthaya
TH98T	Office of Commercial Affairs, Phuket
TH98U	Office of Commercial Affairs, Prachin Buri
TH98V	Office of Commercial Affairs, Prachuap Khiri Khan
TH98W	Office of Commercial Affairs, Ranong
TH98X	Office of Commercial Affairs, Ratchaburi
TH98Y	Office of Commercial Affairs, Rayong
TH98Z	Office of Commercial Affairs, Roi Et
TH99A	Office of Commercial Affairs, Amnat Charoen
TH99B	Office of Commercial Affairs, Ang Thong
TH99C	Office of Commercial Affairs, Bueng Kan
TH99D	Office of Commercial Affairs, Buri Ram
TH99E	Office of Commercial Affairs, Chachoengsao
TH99F	Office of Commercial Affairs, Chai Nat
TH99G	Office of Commercial Affairs, Chaiyaphum
TH99H	Office of Commercial Affairs, Chanthaburi
TH99I	Office of Commercial Affairs, Chiang Mai
TH99J	Office of Commercial Affairs, Chiang Rai
TH99K	Office of Commercial Affairs, Chon Buri
TH99L	Office of Commercial Affairs, Chumphon
TH99M	Office of Commercial Affairs, Kalasin
TH99N	Office of Commercial Affairs, Kamphaeng Phet
TH99O	Office of Commercial Affairs, Kanchanaburi
TH99P	Office of Commercial Affairs, Khon Kaen
TH99Q	Office of Commercial Affairs, Krabi
TH99R	Office of Commercial Affairs, Lampang
TH99S	Office of Commercial Affairs, Lamphun
TH99T	Office of Commercial Affairs, Loei
TH99U	Office of Commercial Affairs, Lop Buri
TH99V	Office of Commercial Affairs, Mae Hong Son
TH99W	Office of Commercial Affairs, Maha Sarakham
TH99X	Office of Commercial Affairs, Mukdahan
TH99Y	Office of Commercial Affairs, Nakhon Nayok
TH99Z	Office of Commercial Affairs, Nakhon Pathom
JPSPK	Sapporo
JPSDJ	Sendai
JPKIJ	Niigata
JPKUB	Kurobe
JPKNZ	Kanazawa
JPSTM	Saitama
JPCHB	Chiba

JPTYO	Tokyo
JPYOK	Yokohama
JPHMM	Hamamatsu
JPSMZ	Shimizu
JPFUI	Fuji
JPGIF	Gifu
JPNGO	Nagoya
JPGAM	Gamagori
JPTYW	Toyokawa
JPYKK	Yokkaichi
JPFKJ	Fukui
JPSBE	Sabae
JPUKY	Kyoto
JPOSA	Osaka
JPUKB	Kobe
JPOKJ	Okayama
JPHIJ	Hiroshima
JPFKY	Fukuyama
JPTAK	Takamatsu
JPFUK	Fukuoka
JPKKJ	Kitakyushu

Second Signatory Locations (where certifications for e-CO JTEPA can be given)	
Code	Description
JPCHB	Chiba
JPFUI	Fuji
JPFKJ	Fukui
JPFUK	Fukuoka
JPFKY	Fukuyama
JPGAM	Gamagori
JPGIF	Gifu
JPHMM	Hamamatsu
JPHIJ	Hiroshima
JPKNZ	Kanazawa
JPKKJ	Kitakyushu
JPUKB	Kobe
JPKUB	Kurobe
JPUKY	Kyoto
JPNGO	Nagoya
JPKIJ	Niigata
JPOKJ	Okayama
JPOSA	Osaka
JPSBE	Sabae
JPSTM	Saitama
JPSPK	Sapporo
JPSDJ	Sendai
JPSMZ	Shimizu
JPTAK	Takamatsu
JPTYO	Tokyo
JPTYW	Toyokawa
JPYKK	Yokkaichi
JPYOK	Yokohama

National Code

## Country Codes [UNECE Recommendation No. 3, ISO 3166-1, Version: Second Edition 2022-1]

Code	Description
AF	Afghanistan
AX	Aland Islands
AL	Albania
DZ	Algeria
AS	American Samoa
AD	Andorra
AO	Angola
AI	Anguilla
AQ	Antarctica
AG	Antigua and Barbuda
AR	Argentina
AM	Armenia
AW	Aruba
AU	Australia
AT	Austria
AZ	Azerbaijan
BS	Bahamas
BH	Bahrain
BD	Bangladesh
BB	Barbados
BY	Belarus
BE	Belgium
BZ	Belize
BJ	Benin
BM	Bermuda
BT	Bhutan
BO	Bolivia
BQ	Bonaire, Sint Eustatius and Saba
BA	Bosnia and Herzegovina
BW	Botswana
BR	Brazil
IO	British Indian Ocean Territory
BN	Brunei Darussalam
BG	Bulgaria

BF	Burkina Faso
BI	Burundi
KH	Cambodia
CM	Cameroon
CA	Canada
CV	Cape Verde
KY	Cayman Islands
CF	Central African Republic
TD	Chad
CL	Chile
CN	China
CX	Christmas Island
CC	Cocos (Keeling) Islands
CO	Colombia
KM	Comoros
CG	Congo
CD	Congo, The Democratic Republic of the
CK	Cook Islands
CR	Costa Rica
CI	Cote d'Ivoire
HR	Croatia
CU	Cuba
CW	Curacao
CY	Cyprus
CZ	Czech Republic
DK	Denmark
DJ	Djibouti
DM	Dominica
DO	Dominican Republic
EC	Ecuador
EG	Egypt
SV	El Salvador
GQ	Equatorial Guinea
ER	Eritrea
EE	Estonia
SZ	Eswatini
ET	Ethiopia

FK	Falkland Islands (Malvinas)
FO	Faroe Islands
FJ	Fiji
FI	Finland
FR	France
GF	French Guiana
PF	French Polynesia
TF	French Southern Territories
GA	Gabon
GM	Gambia
GE	Georgia
DE	Germany
GH	Ghana
GI	Gibraltar
GR	Greece
GL	Greenland
GD	Grenada
GP	Guadeloupe
GU	Guam
GT	Guatemala
GG	Guernsey
GN	Guinea
GW	Guinea-Bissau
GY	Guyana
HT	Haiti
HM	Heard Island and McDonald Islands
VA	Holy See (Vatican City State)
HN	Honduras
HK	Hong Kong
HU	Hungary
IS	Iceland
IN	India
ID	Indonesia
XZ	Installations in International Waters
IR	Iran, Islamic Republic of
IQ	Iraq
IE	Ireland

IM	Isle of Man
IL	Israel
IT	Italy
JM	Jamaica
JP	Japan
JE	Jersey
JO	Jordan
KZ	Kazakhstan
KE	Kenya
KI	Kiribati
KP	Korea, Democratic People's Republic of
KR	Korea, Republic of
KW	Kuwait
KG	Kyrgyzstan
LA	Lao People's Democratic Republic
LV	Latvia
LB	Lebanon
LS	Lesotho
LR	Liberia
LY	Libya
LI	Liechtenstein
LT	Lithuania
LU	Luxembourg
MO	Macao
MG	Madagascar
MW	Malawi
MY	Malaysia
MV	Maldives
ML	Mali
MT	Malta
MH	Marshall Islands
MQ	Martinique
MR	Mauritania
MU	Mauritius
YT	Mayotte
MX	Mexico
FM	Micronesia, Federated States of

MD	Moldova, Republic of
MC	Monaco
MN	Mongolia
ME	Montenegro
MS	Montserrat
MA	Morocco
MZ	Mozambique
MM	Myanmar
NA	Namibia
NR	Nauru
NP	Nepal
NL	Netherlands
NC	New Caledonia
NZ	New Zealand
NI	Nicaragua
NE	Niger
NG	Nigeria
NU	Niue
NF	Norfolk Island
MK	North Macedonia
MP	Northern Mariana Islands
NO	Norway
OM	Oman
PK	Pakistan
PW	Palau
PS	Palestine, State of
PA	Panama
PG	Papua New Guinea
PY	Paraguay
PE	Peru
PH	Philippines
PN	Pitcairn
PL	Poland
PT	Portugal
PR	Puerto Rico
QA	Qatar
RE	Reunion



RO	Romania
RU	Russian Federation
RW	Rwanda
BL	Saint Barthelemy
SH	Saint Helena, Ascension and Tristan Da Cunha
KN	Saint Kitts and Nevis
LC	Saint Lucia
MF	Saint Martin (French Part)
PM	Saint Pierre and Miquelon
VC	Saint Vincent and the Grenadines
WS	Samoa
SM	San Marino
ST	Sao Tome and Principe
SA	Saudi Arabia
SN	Senegal
RS	Serbia
SC	Seychelles
SL	Sierra Leone
SG	Singapore
SX	Sint Maarten (Dutch Part)
SK	Slovakia
SI	Slovenia
SB	Solomon Islands
SO	Somalia
ZA	South Africa
GS	South Georgia and the South Sandwich Islands
SS	South Sudan
ES	Spain
LK	Sri Lanka
SD	Sudan
SR	Suriname
SJ	Svalbard and Jan Mayen
SE	Sweden
CH	Switzerland
SY	Syrian Arab Republic
TW	Taiwan, Province of China
TJ	Tajikistan

TZ	Tanzania, United Republic of
TH	Thailand
TL	Timor-Leste
TG	Togo
TK	Tokelau
TO	Tonga
TT	Trinidad and Tobago
TN	Tunisia
TR	Turkiye
TM	Turkmenistan
TC	Turks and Caicos Islands
TV	Tuvalu
UG	Uganda
UA	Ukraine
AE	United Arab Emirates
GB	United Kingdom
US	United States
UM	United States Minor Outlying Islands
UY	Uruguay
UZ	Uzbekistan
VU	Vanuatu
VE	Venezuela
VN	Viet Nam
VG	Virgin Islands, British
VI	Virgin Islands, U.S.
WF	Wallis and Futuna
EH	Western Sahara
YE	Yemen
ZM	Zambia
ZW	Zimbabwe

## Units of Measurement for Weight [based on UNECE Recommendation No. 20]

Code	Description
ACR	ACRE (4840 YD2)
AMH	AMPER-HOUR (3,6 KC)
AMP	AMPERE
ANN	YEAR
APZ	OUNCE GB,US(31,10348 G)(SYN.:TRO
ARE	ARE (100 M2)
ASM	ALCOHOLIC STRENGTH BY MASS
ATM	STANDARD ATMOSPHERE (101325 PA)
ATT	TECNICAL ATMOSPHERE (98066,5 PA)
BAR	BAR
BFT	BOARD FOOT
BHP	BRAKE HORSE POWER (245,5 WATTS)
BIL	BILLION EUR /TRILLION US
BLD	DRY BARREL (115,627 DM3)
BLL	BARREL (PETROLEUM) (158,987 DM3)
BQL	BECQUEREL
BTU	BRITISH THERMAL UNIT (1,055 KILO)
BUA	BUSHEL (35,2391 DM3)
BUI	BUSHEL /BUSHEL (36,36874 DM3)
CCT	CARRYING CAPACITY IN METRIC TONN
CDL	CANDELA
CEL	DEGREE CELSIUS
CEN	HUNDRED
CGM	CENTIGRAM
CKG	COULOMB PER KILOGRAM
CLF	HUNDRED LEAVES
CLT	CENTILITRE
CMK	SQUARE CENTIMETRE
CMQ	CUBIC CENTIMETRE
CMT	CENTIMETRE
CNP	HUNDRED PACKS
CNT	CENTAL GB (45,359237 KG)
COU	COULOMB
CTM	METRIC CARAT (200 MG = 2.10-4 KG

CUR	CURIE
CWA	HUNDREDWEIGHT US (45,3592 KG)
CWI	(LONG) HUNDREDWEIGHT, GB (50,802)
DAA	DECARE
DAD	TEN DAYS
DAY	DAY
DEC	DECADE (TEN YEARS)
DLT	DECILITRE
DMK	SQUARE DECIMETRE
DMQ	CUBIC DECIMETRE
DMT	DECIMETRE
DPC	DOZEN PIECES
DPR	DOZEN PAIRS
DPT	DISPLACEMENT TONNAGE
DRA	DRAM US (3,887935 G)
DRI	DRAM GB (1,771745 G)
DRL	DOZEN ROLLS
DRM	DRACHM GB (3,887935 G)
DTN	CENTNER,METRIC (100 KG)/DECITONNE/QUINTAL 1,2,3"
DWT	PENNYWEIGHT GB, US (1,555174 G)
DZN	DOZEN
DZP	DOZEN PACKS
E12	MILE
E2	BELT
E27	DOSE
FAH	DEGREE FAHRENHEIT
FAR	FARAD
FOT	FOOT (0,3048 M)
FTK	SQUARE FOOT
FTQ	CUBIC FOOT
GBQ	GIGABECQUEREL
GFI	GRAM OF FISSILE ISOTOPES
GGR	GREAT GROSS (12 GROSS)
GIA	GILL (11,8294 CM3)
GII	GILL (0,142065 DM3)
GLD	DRY GALLON (4,404884 DM3)
GLI	GALLON (4,546092 DM3)

GLL	LIQUID GALLON (3,78541 DM3)
GRM	GRAM
GRN	GRAIN GB, US (64,798910 MG)
GRO	GROSS
GRT	GROSS [REGISTER] TON
GWH	GIGAWATT-HOUR (1 MILLION KW/H)
H87	PIECE
HAR	HECTARE
HBA	HECTOBAR
HBX	HUNDRED BOXES
HGM	HECTOGRAM
HIU	HUNDRED INTERNATIONAL UNITS
HLT	HECTOLITRE
HMQ	MILLION CUBIC METRES
HMT	HECTOMETRE
HPA	HECTOLITRE OF PURE ALCOHOL
HTZ	HERTZ
HUR	HOUR
INH	INCH (25,4 MM)
INK	SQUARE INCH
INQ	CUBIC INCH
JOU	JOULE
K6	KILOLITRE
KBA	KILOBAR
KEL	KELVIN
KGM	KILOGRAM
KGS	KILOGRAM PER SECOND
KHZ	KILOHERTZ
KJO	KILOJOULE
KMH	KILOMETRE PER HOUR
KMK	SQUARE KILOMETRE
KMQ	KILOGRAM PER CUBIC METER
KMT	KILOMETRE
KNI	KILOGRAM OF NITROGEN
KNS	KILOGRAM OF NAMED SUBSTANCE
KNT	KNOT (1 N MILE PER HOUR)
KPA	KILOPASCAL

KPH	KILOGRAM OF POTASSIUM HYDROXIDE/CAUSTIC POTASH
KPO	KILOGRAM OF POTASSIUM OXIDE
KPP	KILOGRAM OF PHOSPHORUS PENTOXIDE/PHOSPHORIC ANHYDRIDE
KSD	KILOGRAM OF SUBSTANCE 90 PER CEN
KSH	KILOGRAM OF SODIUM HYDROXIDE /CAUSTIC SODA
KTN	KILOTONNE
KUR	KILOGRAM OF URANIUM
KVA	KILOVOLT-AMPERE
KVR	KILOVAR
KVT	KILOVOLT
KWH	KILOWATT-HOUR
KWT	KILOWATT
LBR	POUND GB, US (0,45359237 KG)
LBT	TROY POUND, US (373,242 G)
LEF	LEAF
LO	LOT
LPA	LITRE OF PURE ALCOHOL
LTN	LONG TON GB, US (1/,2/) (1,0160469 T)
LTR	LITRE (1 DM3)
LUM	LUMEN
LUX	LUX
MAL	MEGALITRE
MAM	MEGAMETRE
MAW	MEGAWATT
MBE	THOUSAND STANDARD BRICK EQUIVALE
MBF	THOUSAND BOARD FEET (2,36 M3)
MBR	MILLIBAR
MCU	MILLICURIE
MGM	MILLIGRAM
MHZ	MEGAHERTZ
MIK	SQUARE MILE
MIL	THOUSAND
MIN	MINUTE
MIO	MILLION
MIU	MILLION INTERNATIONAL UNITS
MLD	BILLION US / MILLIARD
MLT	MILLILITRE

MMK	SQUARE MILLIMETRE
MMQ	CUBIC MILLIMETRE
MMT	MILLIMETRE
MON	MONTH
MPA	MEGAPASCAL
MQH	CUBIC METER PER HOUR
MQS	CUBIC METRE PER SECOND
MSK	METRE PER SECOND SQUARED
MTK	SQUARE METRE
MTQ	CUBIC METRE
MTR	METRE
MTS	METRE PER SECOND
MVA	MEGAVOLT-AMPERE (1000 KVA)
MWH	MEGAWATT-HOUR(1000 KW/H)
NAR	NUMBER OF ARTICLES
NCL	NUMBER OF CELLS
NEW	NEWTON
NIU	NUMBER OF INTERNATIONAL UNITS
NMI	NAUTICAL MILE (1852 M)
NMP	NUMBER OF PACKS
NPL	NUMBER OF PARCELS
NPR	NUMBER OF PAIRS
NPT	NUMBER OF PARTS
NTT	NET [REGISTER] TON
OHM	OHM
ONZ	OUNCE GB, US (28,349523 G)
OZA	FLUID OUNCE (29,5735 CM3)
OZI	FLUID OUNCE (28,413 CM3)
PAL	PASCAL
PGL	PROOF GALLON
PR	PAIR
PTD	DRY PINT (0,55061 DM3)
PTI	PINT (0,568262 DM3)
PTL	LIQUID PINT (0,473176 DM3)
QAN	QUARTER (OF A YEAR)
QTD	DRY QUART (1,101221 DM3)
QTI	QUART (1,136523 DM3)

QTL	LIQUID QUART (0,946353 DM3)
QTR	QUARTER, GB (12,700586 KG)
RO	ROLL
RPM	REVOLUTION PER MINUTE
RPS	REVOLUTION PER SECOND
SAN	HALF YEAR (SIX MONTHS)
SCO	SCORE
SCR	SCRUPLE GB, US (1,295982 G)
SEC	SECOND
SET	SET DAYS
SHT	SHIPPING TON
SIE	SIEMENS
SMI	SMI
SST	SHORT STANDARD (7200 MATCHES)
STI	STI
STN	SHORT TON GB, US (1/, 2/) (0,90718474 T)
T3	THOUSAND PIECES
TAH	THOUSAND AMPERE-HOUR
TNE	TNE
TPR	TEN PAIRS
TQD	TOUSAND CUBIC METERS PER DAY
TRL	TRL
VLT	VOLT
WCD	CORD (3,63 M3)
WEB	WEBER
WEE	WEEK
WHR	WATT-HOUR
WSD	STANDARD
WTT	WATT
YDK	SQUARE YARD
YDQ	CUBIC YARD
YRD	YARD (0,9144 M)
A76	gal
A77	Gaussian CGS (Centimetre-Gram-Second system) unit of displacement
A78	Gaussian CGS (Centimetre-Gram-Second system) unit of electric current
A79	Gaussian CGS (Centimetre-Gram-Second system) unit of electric charge
A8	ampere second



A80	Gaussian CGS (Centimetre–Gram–Second system) unit of electric field strength
A81	Gaussian CGS (Centimetre–Gram–Second system) unit of electric polarization
A82	Gaussian CGS (Centimetre–Gram–Second system) unit of electric potential
A83	Gaussian CGS (Centimetre–Gram–Second system) unit of magnetization
A84	gigacoulomb per cubic metre
A85	gigaelectronvolt
A86	gigahertz
A87	gigaohm
A88	gigaohm metre
A89	gigapascal
A9	rate
A90	gigawatt
A91	gon
A93	gram per cubic metre
A94	gram per mole
A95	gray
A96	gray per second
A97	hectopascal
A98	henry per metre
A99	bit
AA	ball
AB	bulk pack
ACR	acre
ACT	activity
AD	byte
AE	ampere per metre
AH	additional minute
AI	average minute per call
AJ	cop
AK	fathom
AL	access line
AM	ampoule
AMH	ampere hour
AMP	ampere
ANN	year
AP	aluminium pound only
APZ	troy ounce or apothecary ounce

AQ	anti-hemophilic factor (AHF) unit
AR	suppository
ARE	are
AS	assortment
ASM	alcoholic strength by mass
ASU	alcoholic strength by volume
ATM	standard atmosphere
ATT	technical atmosphere
AV	capsule
AW	powder filled vial
AWG	american wire gauge
AY	assembly
AZ	British thermal unit (international table) per pound
B0	Btu per cubic foot
B1	barrel (US) per day
B10	bit per second
B11	joule per kilogram kelvin
B12	joule per metre
B13	joule per square metre
B14	joule per metre to the fourth power
B15	joule per mole
B16	joule per mole kelvin
B17	credit
B18	joule second
B19	digit
B2	bunk
B20	joule square metre per kilogram
B21	kelvin per watt
B22	kiloampere
B23	kiloampere per square metre
B24	kiloampere per metre
B25	kilobecquerel per kilogram
B26	kilocoulomb
B27	kilocoulomb per cubic metre
B28	kilocoulomb per square metre
B29	kiloelectronvolt
B3	batting pound

B30	gibibit
B31	kilogram metre per second
B32	kilogram metre squared
B33	kilogram metre squared per second
B34	kilogram per cubic decimetre
B35	kilogram per litre
B36	calorie (thermochemical) per gram
B37	kilogram-force
B38	kilogram-force metre
B39	kilogram-force metre per second
B4	barrel, imperial
B40	kilogram-force per square metre
B41	kilojoule per kelvin
B42	kilojoule per kilogram
B43	kilojoule per kilogram kelvin
B44	kilojoule per mole
B45	kilomole
B46	kilomole per cubic metre
B47	kilonewton
B48	kilonewton metre
B49	kiloohm
B5	billet
B50	kiloohm metre
B51	kilopond
B52	kilosecond
B53	kilosiemens
B54	kilosiemens per metre
B55	kilovolt per metre
B56	kiloweber per metre
B57	light year
B58	litre per mole
B59	lumen hour
B6	bun
B60	lumen per square metre
B61	lumen per watt
B62	lumen second
B63	lux hour

B64	lux second
B65	maxwell
B66	megaampere per square metre
B67	megabecquerel per kilogram
B68	gigabit
B69	megacoulomb per cubic metre
B7	cycle
B70	megacoulomb per square metre
B71	megaelectronvolt
B72	megagram per cubic metre
B73	meganewton
B74	meganewton metre
B75	megaohm
B76	megaohm metre
B77	megasiemens per metre
B78	megavolt
B79	megavolt per metre
B8	joule per cubic metre
B80	gigabit per second
B81	reciprocal metre squared reciprocal second
B82	inch per linear foot
B83	metre to the fourth power
B84	microampere
B85	microbar
B86	microcoulomb
B87	microcoulomb per cubic metre
B88	microcoulomb per square metre
B89	microfarad per metre
B9	batt
B90	microhenry
B91	microhenry per metre
B92	micronewton
B93	micronewton metre
B94	microohm
B95	microohm metre
B96	micropascal
B97	microradian

B98	microsecond
B99	microsiemens
BAR	bar [unit of pressure]
BB	base box
BD	board
BE	bundle
BFT	board foot
BG	bag
BH	brush
BHP	brake horse power
BIL	billion (EUR)
BJ	bucket
BK	basket
BL	bale
BLD	dry barrel (US)
BLL	barrel (US)
BO	bottle
BP	hundred board foot
BPM	beats per minute
BQL	becquerel
BR	bar [unit of packaging]
BT	bolt
BTU	British thermal unit (international table)
BUA	bushel (US)
BUI	bushel (UK)
BW	base weight
BX	box
BZ	million BTUs
C0	call
C1	composite product pound (total weight)
C10	millifarad
C11	milligal
C12	milligram per metre
C13	milligray
C14	millihenry
C15	millijoule
C16	millimetre per second

C17	millimetre squared per second
C18	millimole
C19	mole per kilogram
C2	carset
C20	millinewton
C21	kibibit
C22	millinewton per metre
C23	milliohm metre
C24	millipascal second
C25	milliradian
C26	millisecond
C27	millisiemens
C28	millisievert
C29	millitesla
C3	microvolt per metre
C30	millivolt per metre
C31	milliwatt
C32	milliwatt per square metre
C33	milliweber
C34	mole
C35	mole per cubic decimetre
C36	mole per cubic metre
C37	kilobit
C38	mole per litre
C39	nanoampere
C4	carload
C40	nanocoulomb
C41	nanofarad
C42	nanofarad per metre
C43	nanohenry
C44	nanohenry per metre
C45	nanometre
C46	nanoohm metre
C47	nanosecond
C48	nanotesla
C49	nanowatt
C5	cost

C50	neper
C51	neper per second
C52	picometre
C53	newton metre second
C54	newton metre squared per kilogram squared
C55	newton per square metre
C56	newton per square millimetre
C57	newton second
C58	newton second per metre
C59	octave
C6	cell
C60	ohm centimetre
C61	ohm metre
C62	one
C63	parsec
C64	pascal per kelvin
C65	pascal second
C66	pascal second per cubic metre
C67	pascal second per metre
C68	petajoule
C69	phon
C7	centipoise
C70	picoampere
C71	picocoulomb
C72	picofarad per metre
C73	picohenry
C74	kilobit per second
C75	picowatt
C76	picowatt per square metre
C77	pound gage
C78	pound-force
C79	kilovolt ampere hour
C8	millicoulomb per kilogram
C80	rad
C81	radian
C82	radian square metre per mole
C83	radian square metre per kilogram

C84	radian per metre
C85	reciprocal angstrom
C86	reciprocal cubic metre
C87	reciprocal cubic metre per second
C88	reciprocal electron volt per cubic metre
C89	reciprocal henry
C9	coil group
C90	reciprocal joule per cubic metre
C91	reciprocal kelvin or kelvin to the power minus one
C92	reciprocal metre
C93	reciprocal square metre
C94	reciprocal minute
C95	reciprocal mole
C96	reciprocal pascal or pascal to the power minus one
C97	reciprocal second
C98	reciprocal second per cubic metre
C99	reciprocal second per metre squared
CA	can
CCT	carrying capacity in metric ton
CDL	candela
CEL	degree Celsius
CEN	hundred
CG	card
CGM	centigram
CH	container
CJ	cone
CK	connector
CKG	coulomb per kilogram
CL	coil
CLF	hundred leave
CLT	centilitre
CMK	square centimetre
CMQ	cubic centimetre
CMT	centimetre
CNP	hundred pack
CNT	cental (UK)
CO	carboy



COU	coulomb
CQ	cartridge
CR	crate
CS	case
CT	carton
CTG	content gram
CTM	metric carat
CTN	content ton (metric)
CU	cup
CUR	curie
CV	cover
CWA	hundred pound (cwt) / hundred weight (US)
CWI	hundred weight (UK)
CY	cylinder
CZ	combo
D03	kilowatt hour per hour
D04	lot [unit of weight]
D1	reciprocal second per steradian
D10	siemens per metre
D11	mebibit
D12	siemens square metre per mole
D13	sievert
D14	thousand linear yard
D15	sone
D16	square centimetre per erg
D17	square centimetre per steradian erg
D18	metre kelvin
D19	square metre kelvin per watt
D2	reciprocal second per steradian metre squared
D20	square metre per joule
D21	square metre per kilogram
D22	square metre per mole
D23	pen gram (protein)
D24	square metre per steradian
D25	square metre per steradian joule
D26	square metre per volt second
D27	steradian

D28	syphon
D29	terahertz
D30	terajoule
D31	terawatt
D32	terawatt hour
D33	tesla
D34	tex
D35	calorie (thermochemical)
D36	megabit
D37	calorie (thermochemical) per gram kelvin
D38	calorie (thermochemical) per second centimetre kelvin
D39	calorie (thermochemical) per second square centimetre kelvin
D40	thousand litre
D41	tonne per cubic metre
D42	tropical year
D43	unified atomic mass unit
D44	var
D45	volt squared per kelvin squared
D46	volt – ampere
D47	volt per centimetre
D48	volt per kelvin
D49	millivolt per kelvin
D5	kilogram per square centimetre
D50	volt per metre
D51	volt per millimetre
D52	watt per kelvin
D53	watt per metre kelvin
D54	watt per square metre
D55	watt per square metre kelvin
D56	watt per square metre kelvin to the fourth power
D57	watt per steradian
D58	watt per steradian square metre
D59	weber per metre
D6	roentgen per second
D60	weber per millimetre
D61	minute [unit of angle]
D62	second [unit of angle]

D63	book
D64	block
D65	round
D66	cassette
D67	dollar per hour
D68	number of words
D69	inch to the fourth power
D7	sandwich
D70	calorie (international table)
D71	calorie (international table) per second centimetre kelvin
D72	calorie (international table) per second square centimetre kelvin
D73	joule square metre
D74	kilogram per mole
D75	calorie (international table) per gram
D76	calorie (international table) per gram kelvin
D77	megacoulomb
D78	megajoule per second
D79	beam
D8	draize score
D80	microwatt
D81	microtesla
D82	microvolt
D83	millinewton metre
D85	microwatt per square metre
D86	millicoulomb
D87	millimole per kilogram
D88	millicoulomb per cubic metre
D89	millicoulomb per square metre
D9	dyne per square centimetre
D90	cubic metre (net)
D91	rem
D92	band
D93	second per cubic metre
D94	second per cubic metre radian
D95	joule per gram
D96	pound gross
D97	pallet/unit load

D98	mass pound
D99	sleeve
DAA	decare
DAD	ten day
DAY	day
DB	dry pound
DC	disk (disc)
DD	degree [unit of angle]
DE	deal
DEC	decade
DG	decigram
DI	dispenser
DJ	decagram
DLT	decilitre
DMA	cubic decametre
DMK	square decimetre
DMO	standard kilolitre
DMQ	cubic decimetre
DMT	decimetre
DN	decinewton metre
DPC	dozen piece
DPR	dozen pair
DPT	displacement tonnage
DQ	data record
DR	drum
DRA	dram (US)
DRI	dram (UK)
DRL	dozen roll
DRM	drachm (UK)
DS	display
DT	dry ton
DTN	decitonne
DU	dyne
DWT	pennyweight
DX	dyne per centimetre
DY	directory book
DZN	dozen

DZP	dozen pack
E01	newton per square centimetre
E07	megawatt hour per hour
E08	megawatt per hertz
E09	milliampere hour
E10	degree day
E11	gigacalorie
E12	mille
E14	kilocalorie (international table)
E15	kilocalorie (thermochemical) per hour
E16	million Btu(IT) per hour
E17	cubic foot per second
E18	tonne per hour
E19	ping
E2	belt
E20	megabit per second
E21	shares
E22	TEU
E23	tyre
E25	active unit
E27	dose
E28	air dry ton
E3	trailer
E30	strand
E31	square metre per litre
E32	litre per hour
E33	foot per thousand
E34	gigabyte
E35	terabyte
E36	petabyte
E37	pixel
E38	megapixel
E39	dots per inch
E4	gross kilogram
E40	part per hundred thousand
E41	kilogram-force per square millimetre
E42	kilogram-force per square centimetre

E43	joule per square centimetre
E44	kilogram-force metre per square centimetre
E45	milliohm
E46	kilowatt hour per cubic metre
E47	kilowatt hour per kelvin
E48	service unit
E49	working day
E5	metric long ton
E50	accounting unit
E51	job
E52	run foot
E53	test
E54	trip
E55	use
E56	well
E57	zone
E58	exabit per second
E59	exbibyte
E60	pebibyte
E61	tebibyte
E62	gibibyte
E63	mebibyte
E64	kibibyte
E65	exbibit per metre
E66	exbibit per square metre
E67	exbibit per cubic metre
E68	gigabyte per second
E69	gibibit per metre
E70	gibibit per square metre
E71	gibibit per cubic metre
E72	kibibit per metre
E73	kibibit per square metre
E74	kibibit per cubic metre
E75	mebibit per metre
E76	mebibit per square metre
E77	mebibit per cubic metre
E78	petabit

E79	petabit per second
E80	pebibit per metre
E81	pebibit per square metre
E82	pebibit per cubic metre
E83	terabit
E84	terabit per second
E85	tebibit per metre
E86	tebibit per cubic metre
E87	tebibit per square metre
E88	bit per metre
E89	bit per square metre
E90	reciprocal centimetre
E91	reciprocal day
E92	cubic decimetre per hour
E93	kilogram per hour
E94	kilomole per second
E95	mole per second
E96	degree per second
E97	millimetre per degree Celcius metre
E98	degree Celsius per kelvin
E99	hectopascal per bar
EA	each
EB	electronic mail box
EC	each per month
EP	eleven pack
EQ	equivalent gallon
EV	envelope
F01	bit per cubic metre
F02	kelvin per kelvin
F03	kilopascal per bar
F04	millibar per bar
F05	megapascal per bar
F06	poise per bar
F07	pascal per bar
F08	milliampere per inch
F1	thousand cubic foot per day
F10	kelvin per hour

F11	kelvin per minute
F12	kelvin per second
F13	slug
F14	gram per kelvin
F15	kilogram per kelvin
F16	milligram per kelvin
F17	pound-force per foot
F18	kilogram square centimetre
F19	kilogram square millimetre
F20	pound inch squared
F21	pound-force inch
F22	pound-force foot per ampere
F23	gram per cubic decimetre
F24	kilogram per kilomol
F25	gram per hertz
F26	gram per day
F27	gram per hour
F28	gram per minute
F29	gram per second
F30	kilogram per day
F31	kilogram per minute
F32	milligram per day
F33	milligram per minute
F34	milligram per second
F35	gram per day kelvin
F36	gram per hour kelvin
F37	gram per minute kelvin
F38	gram per second kelvin
F39	kilogram per day kelvin
F40	kilogram per hour kelvin
F41	kilogram per minute kelvin
F42	kilogram per second kelvin
F43	milligram per day kelvin
F44	milligram per hour kelvin
F45	milligram per minute kelvin
F46	milligram per second kelvin
F47	newton per millimetre



F48	pound-force per inch
F49	rod [unit of distance]
F50	micrometre per kelvin
F51	centimetre per kelvin
F52	metre per kelvin
F53	millimetre per kelvin
F54	milliohm per metre
F55	ohm per mile (statute mile)
F56	ohm per kilometre
F57	milliampere per pound-force per square inch
F58	reciprocal bar
F59	milliampere per bar
F60	degree Celsius per bar
F61	kelvin per bar
F62	gram per day bar
F63	gram per hour bar
F64	gram per minute bar
F65	gram per second bar
F66	kilogram per day bar
F67	kilogram per hour bar
F68	kilogram per minute bar
F69	kilogram per second bar
F70	milligram per day bar
F71	milligram per hour bar
F72	milligram per minute bar
F73	milligram per second bar
F74	gram per bar
F75	milligram per bar
F76	milliampere per millimetre
F77	pascal second per kelvin
F78	inch of water
F79	inch of mercury
F80	water horse power
F81	bar per kelvin
F82	hectopascal per kelvin
F83	kilopascal per kelvin
F84	millibar per kelvin

F85	megapascal per kelvin
F86	poise per kelvin
F87	volt per litre minute
F88	newton centimetre
F89	newton metre per degree
F9	fibre per cubic centimetre of air
F90	newton metre per ampere
F91	bar litre per second
F92	bar cubic metre per second
F93	hectopascal litre per second
F94	hectopascal cubic metre per second
F95	millibar litre per second
F96	millibar cubic metre per second
F97	megapascal litre per second
F98	megapascal cubic metre per second
F99	pascal litre per second
FAH	degree Fahrenheit
FAR	farad
FB	field
FBM	fibre metre
FC	thousand cubic foot
FD	million particle per cubic foot
FE	track foot
FF	hundred cubic metre
FG	transdermal patch
FH	micromole
FIT	failures in time
FL	flake ton
FM	million cubic foot
FOT	foot
FP	pound per square foot
FR	foot per minute
FS	foot per second
FTK	square foot
FTQ	cubic foot
G01	pascal cubic metre per second
G04	centimetre per bar

G05	metre per bar
G06	millimetre per bar
G08	square inch per second
G09	square metre per second kelvin
G10	stokes per kelvin
G11	gram per cubic centimetre bar
G12	gram per cubic decimetre bar
G13	gram per litre bar
G14	gram per cubic metre bar
G15	gram per millilitre bar
G16	kilogram per cubic centimetre bar
G17	kilogram per litre bar
G18	kilogram per cubic metre bar
G19	newton metre per kilogram
G2	US gallon per minute
G20	pound-force foot per pound
G21	cup [unit of volume]
G23	peck
G24	tablespoon (US)
G25	teaspoon (US)
G26	stere
G27	cubic centimetre per kelvin
G28	litre per kelvin
G29	cubic metre per kelvin
G3	Imperial gallon per minute
G30	millilitre per kelvin
G31	kilogram per cubic centimetre
G32	ounce (avoirdupois) per cubic yard
G33	gram per cubic centimetre kelvin
G34	gram per cubic decimetre kelvin
G35	gram per litre kelvin
G36	gram per cubic metre kelvin
G37	gram per millilitre kelvin
G38	kilogram per cubic centimetre kelvin
G39	kilogram per litre kelvin
G40	kilogram per cubic metre kelvin
G41	square metre per second bar

G42	microsiemens per centimetre
G43	microsiemens per metre
G44	nanosiemens per centimetre
G45	nanosiemens per metre
G46	stokes per bar
G47	cubic centimetre per day
G48	cubic centimetre per hour
G49	cubic centimetre per minute
G50	gallon (US) per hour
G51	litre per second
G52	cubic metre per day
G53	cubic metre per minute
G54	millilitre per day
G55	millilitre per hour
G56	cubic inch per hour
G57	cubic inch per minute
G58	cubic inch per second
G59	milliampere per litre minute
G60	volt per bar
G61	cubic centimetre per day kelvin
G62	cubic centimetre per hour kelvin
G63	cubic centimetre per minute kelvin
G64	cubic centimetre per second kelvin
G65	litre per day kelvin
G66	litre per hour kelvin
G67	litre per minute kelvin
G68	litre per second kelvin
G69	cubic metre per day kelvin
G7	microfiche sheet
G70	cubic metre per hour kelvin
G71	cubic metre per minute kelvin
G72	cubic metre per second kelvin
G73	millilitre per day kelvin
G74	millilitre per hour kelvin
G75	millilitre per minute kelvin
G76	millilitre per second kelvin
G77	millimetre to the fourth power

G78	cubic centimetre per day bar
G79	cubic centimetre per hour bar
G80	cubic centimetre per minute bar
G81	cubic centimetre per second bar
G82	litre per day bar
G83	litre per hour bar
G84	litre per minute bar
G85	litre per second bar
G86	cubic metre per day bar
G87	cubic metre per hour bar
G88	cubic metre per minute bar
G89	cubic metre per second bar
G90	millilitre per day bar
G91	millilitre per hour bar
G92	millilitre per minute bar
G93	millilitre per second bar
G94	cubic centimetre per bar
G95	litre per bar
G96	cubic metre per bar
G97	millilitre per bar
G98	microhenry per kilohm
G99	microhenry per ohm
GB	gallon (US) per day
GBQ	gigabecquerel
GC	gram per 100 gram
GD	gross barrel
GDW	gram, dry weight
GE	pound per gallon (US)
GF	gram per metre (gram per 100 centimetres)
GFI	gram of fissile isotope
GGR	great gross
GH	half gallon (US)
GIA	gill (US)
GIC	gram, including container
GII	gill (UK)
GIP	gram, including inner packaging
GJ	gram per millilitre

GK	gram per kilogram
GL	gram per litre
GLD	dry gallon (US)
GLI	gallon (UK)
GLL	gallon (US)
GM	gram per square metre
GN	gross gallon
GO	milligram per square metre
GP	milligram per cubic metre
GQ	microgram per cubic metre
GRM	gram
GRN	grain
GRO	gross
GRT	gross register ton
GT	gross ton
GV	gigajoule
GW	gallon per thousand cubic foot
GWH	gigawatt hour
GY	gross yard
GZ	gage system
H03	henry per kilohm
H04	henry per ohm
H05	millihenry per kilohm
H06	millihenry per ohm
H07	pascal second per bar
H08	microbecquerel
H09	reciprocal year
H1	half page – electronic
H10	reciprocal hour
H11	reciprocal month
H12	degree Celsius per hour
H13	degree Celsius per minute
H14	degree Celsius per second
H15	square centimetre per gram
H16	square decametre
H18	square hectometre
H19	cubic hectometre

H2	half litre
H20	cubic kilometre
H21	blank
H22	volt square inch per pound-force
H23	volt per inch
H24	volt per microsecond
H25	percent per kelvin
H26	ohm per metre
H27	degree per metre
H28	microfarad per kilometre
H29	microgram per litre
H30	square micrometre (square micron)
H31	ampere per kilogram
H32	ampere squared second
H33	farad per kilometre
H34	hertz metre
H35	kelvin metre per watt
H36	megaohm per kilometre
H37	megaohm per metre
H38	megaampere
H39	megahertz kilometre
H40	newton per ampere
H41	newton metre watt to the power minus 0,5
H42	pascal per metre
H43	siemens per centimetre
H44	teraohm
H45	volt second per metre
H46	volt per second
H47	watt per cubic metre
H48	attofarad
H49	centimetre per hour
H50	reciprocal cubic centimetre
H51	decibel per kilometre
H52	decibel per metre
H53	kilogram per bar
H54	kilogram per cubic decimetre kelvin
H55	kilogram per cubic decimetre bar

H56	kilogram per square metre second
H57	inch per two pi radiant
H58	metre per volt second
H59	square metre per newton
H60	cubic metre per cubic metre
H61	millisiemens per centimetre
H62	millivolt per minute
H63	milligram per square centimetre
H64	milligram per gram
H65	millilitre per cubic metre
H66	millimetre per year
H67	millimetre per hour
H68	millimole per gram
H69	picopascal per kilometre
H70	picosecond
H71	percent per month
H72	percent per hectobar
H73	percent per decakelvin
H74	watt per metre
H75	decapascal
H76	gram per millimetre
H77	module width
H78	conventional centimetre of water
H79	French gauge
H80	rack unit
H81	millimetre per minute
H82	big point
H83	litre per kilogram
H84	gram millimetre
H85	reciprocal week
H87	piece
H88	megaohm kilometre
H89	percent per ohm
H90	percent per degree
H91	percent per ten thousand
H92	percent per one hundred thousand
H93	percent per hundred



H94	percent per thousand
H95	percent per volt
H96	percent per bar
H98	percent per inch
H99	percent per metre
HA	hank
HAR	hectare
HBA	hectobar
HBX	hundred boxes
HC	hundred count
HD	half dozen
HDW	hundred kilogram, dry weight
HE	hundredth of a carat
HEA	head
HF	hundred foot
HGM	hectogram
HH	hundred cubic foot
HI	hundred sheet
HIU	hundred international unit
HJ	metric horse power
HK	hundred kilogram
HKM	hundred kilogram, net mass
HL	hundred foot (linear)
HLT	hectolitre
HM	mile per hour (statute mile)
HMQ	million cubic metre
HMT	hectometre
HN	conventional millimetre of mercury
HO	hundred troy ounce
HP	conventional millimetre of water
HPA	hectolitre of pure alcohol
HS	hundred square foot
HT	half hour
HTZ	hertz
HUR	hour
HY	hundred yard
IA	inch pound (pound inch)

IC	count per inch
IE	person
IF	inches of water
II	column inch
IL	inch per minute
IM	impression
INH	inch
INK	square inch
INQ	cubic inch
IP	insurance policy
ISD	international sugar degree
IT	count per centimetre
IU	inch per second
IUG	international unit per gram
IV	inch per second squared
J10	percent per millimetre
J12	per mille per psi
J13	degree API
J14	degree Baume (origin scale)
J15	degree Baume (US heavy)
J16	degree Baume (US light)
J17	degree Balling
J18	degree Brix
J19	degree Fahrenheit hour square foot per British thermal unit (thermochemical)
J2	joule per kilogram
J20	degree Fahrenheit per kelvin
J21	degree Fahrenheit per bar
J22	degree Fahrenheit hour square foot per British thermal unit (international table)
J23	degree Fahrenheit per hour
J24	degree Fahrenheit per minute
J25	degree Fahrenheit per second
J26	reciprocal degree Fahrenheit
J27	degree Oechsle
J28	degree Rankine per hour
J29	degree Rankine per minute
J30	degree Rankine per second
J31	degree Twaddell

J32	micropoise
J33	microgram per kilogram
J34	microgram per cubic metre kelvin
J35	microgram per cubic metre bar
J36	microlitre per litre
J38	baud
J39	British thermal unit (mean)
J40	British thermal unit (international table) foot per hour square foot degree Fahrenheit
J41	British thermal unit (international table) inch per hour square foot degree Fahrenheit
J42	British thermal unit (international table) inch per second square foot degree Fahrenheit
J43	British thermal unit (international table) per pound degree Fahrenheit
J44	British thermal unit (international table) per minute
J45	British thermal unit (international table) per second
J46	British thermal unit (thermochemical) foot per hour square foot degree Fahrenheit
J47	British thermal unit (thermochemical) per hour
J48	British thermal unit (thermochemical) inch per hour square foot degree Fahrenheit
J49	British thermal unit (thermochemical) inch per second square foot degree Fahrenheit
J50	British thermal unit (thermochemical) per pound degree Fahrenheit
J51	British thermal unit (thermochemical) per minute
J52	British thermal unit (thermochemical) per second
J53	coulomb square metre per kilogram
J54	megabaud
J55	watt second
J56	bar per bar
J57	barrel (UK petroleum)
J58	barrel (UK petroleum) per minute
J59	barrel (UK petroleum) per day
J60	barrel (UK petroleum) per hour
J61	barrel (UK petroleum) per second
J62	barrel (US petroleum) per hour
J63	barrel (US petroleum) per second
J64	bushel (UK) per day
J65	bushel (UK) per hour
J66	bushel (UK) per minute
J67	bushel (UK) per second
J68	bushel (US dry) per day
J69	bushel (US dry) per hour

J70	bushel (US dry) per minute
J71	bushel (US dry) per second
J72	centinewton metre
J73	centipoise per kelvin
J74	centipoise per bar
J75	calorie (mean)
J76	calorie (international table) per gram degree Celsius
J78	calorie (thermochemical) per centimetre second degree Celsius
J79	calorie (thermochemical) per gram degree Celsius
J81	calorie (thermochemical) per minute
J82	calorie (thermochemical) per second
J83	clo
J84	centimetre per second kelvin
J85	centimetre per second bar
J87	cubic centimetre per cubic metre
J89	centimetre of mercury
J90	cubic decimetre per day
J91	cubic decimetre per cubic metre
J92	cubic decimetre per minute
J93	cubic decimetre per second
J94	dyne centimetre
J95	ounce (UK fluid) per day
J96	ounce (UK fluid) per hour
J97	ounce (UK fluid) per minute
J98	ounce (UK fluid) per second
J99	ounce (US fluid) per day
JB	jumbo
JE	joule per kelvin
JG	jug
JK	megajoule per kilogram
JM	megajoule per cubic metre
JNT	pipeline joint
JO	joint
JOU	joule
JPS	hundred metre
JR	jar
JWL	number of jewels

K1	kilowatt demand
K10	ounce (US fluid) per hour
K11	ounce (US fluid) per minute
K12	ounce (US fluid) per second
K13	foot per degree Fahrenheit
K14	foot per hour
K15	foot pound-force per hour
K16	foot pound-force per minute
K17	foot per psi
K18	foot per second degree Fahrenheit
K19	foot per second psi
K2	kilovolt ampere reactive demand
K20	reciprocal cubic foot
K21	cubic foot per degree Fahrenheit
K22	cubic foot per day
K23	cubic foot per psi
K24	foot of water
K25	foot of mercury
K26	gallon (UK) per day
K27	gallon (UK) per hour
K28	gallon (UK) per second
K3	kilovolt ampere reactive hour
K30	gallon (US liquid) per second
K31	gram-force per square centimetre
K32	gill (UK) per day
K33	gill (UK) per hour
K34	gill (UK) per minute
K35	gill (UK) per second
K36	gill (US) per day
K37	gill (US) per hour
K38	gill (US) per minute
K39	gill (US) per second
K40	standard acceleration of free fall
K41	grain per gallon (US)
K42	horsepower (boiler)
K43	horsepower (electric)
K45	inch per degree Fahrenheit

K46	inch per psi
K47	inch per second degree Fahrenheit
K48	inch per second psi
K49	reciprocal cubic inch
K5	kilovolt ampere (reactive)
K50	kilobaud
K51	kilocalorie (mean)
K52	kilocalorie (international table) per hour metre degree Celsius
K53	kilocalorie (thermochemical)
K54	kilocalorie (thermochemical) per minute
K55	kilocalorie (thermochemical) per second
K58	kilomole per hour
K59	kilomole per cubic metre kelvin
K6	kilolitre
K60	kilomole per cubic metre bar
K61	kilomole per minute
K62	litre per litre
K63	reciprocal litre
K64	pound (avoirdupois) per degree Fahrenheit
K65	pound (avoirdupois) square foot
K66	pound (avoirdupois) per day
K67	pound per foot hour
K68	pound per foot second
K69	pound (avoirdupois) per cubic foot degree Fahrenheit
K70	pound (avoirdupois) per cubic foot psi
K71	pound (avoirdupois) per gallon (UK)
K73	pound (avoirdupois) per hour degree Fahrenheit
K74	pound (avoirdupois) per hour psi
K75	pound (avoirdupois) per cubic inch degree Fahrenheit
K76	pound (avoirdupois) per cubic inch psi
K77	pound (avoirdupois) per psi
K78	pound (avoirdupois) per minute
K79	pound (avoirdupois) per minute degree Fahrenheit
K80	pound (avoirdupois) per minute psi
K81	pound (avoirdupois) per second
K82	pound (avoirdupois) per second degree Fahrenheit
K83	pound (avoirdupois) per second psi

K84	pound per cubic yard
K85	pound-force per square foot
K86	pound-force per square inch degree Fahrenheit
K87	psi cubic inch per second
K88	psi litre per second
K89	psi cubic metre per second
K90	psi cubic yard per second
K91	pound-force second per square foot
K92	pound-force second per square inch
K93	reciprocal psi
K94	quart (UK liquid) per day
K95	quart (UK liquid) per hour
K96	quart (UK liquid) per minute
K97	quart (UK liquid) per second
K98	quart (US liquid) per day
K99	quart (US liquid) per hour
KA	cake
KAT	katal
KB	kilocharacter
KBA	kilobar
KCC	kilogram of choline chloride
KD	kilogram decimal
KDW	kilogram drained net weight
KEL	kelvin
KF	kilopacket
KG	keg
KGM	kilogram
KGS	kilogram per second
KHY	kilogram of hydrogen peroxide
KHZ	kilohertz
KI	kilogram per millimetre width
KIC	kilogram, including container
KJ	kilosegment
KJO	kilojoule
KL	kilogram per metre
KLK	lactic dry material percentage
KLX	kilolux

KMA	kilogram of methylamine
KMH	kilometre per hour
KMK	square kilometre
KMQ	kilogram per cubic metre
KMT	kilometre
KNI	kilogram of nitrogen
KNM	kilonewton per square metre
KNS	kilogram named substance
KNT	knot
KO	milliequivalence caustic potash per gram of product
KPA	kilopascal
KPH	kilogram of potassium hydroxide (caustic potash)
KPO	kilogram of potassium oxide
KPP	kilogram of phosphorus pentoxide (phosphoric anhydride)
KR	kiloroentgen
KS	thousand pound per square inch
KSD	kilogram of substance 90 % dry
KSH	kilogram of sodium hydroxide (caustic soda)
KT	kit
KTM	kilometre
KTN	kilotonne
KUR	kilogram of uranium
KVA	kilovolt – ampere
KVR	kilovar
KVT	kilovolt
KW	kilogram per millimetre
KWH	kilowatt hour
KWN	Kilowatt hour per normalized cubic metre
KWO	kilogram of tungsten trioxide
KWS	Kilowatt hour per standard cubic metre
KWT	kilowatt
KX	millilitre per kilogram
L10	quart (US liquid) per minute
L11	quart (US liquid) per second
L12	metre per second kelvin
L13	metre per second bar
L14	square metre hour degree Celsius per kilocalorie (international table)



L15	millipascal second per kelvin
L16	millipascal second per bar
L17	milligram per cubic metre kelvin
L18	milligram per cubic metre bar
L19	millilitre per litre
L2	litre per minute
L20	reciprocal cubic millimetre
L21	cubic millimetre per cubic metre
L23	mole per hour
L24	mole per kilogram kelvin
L25	mole per kilogram bar
L26	mole per litre kelvin
L27	mole per litre bar
L28	mole per cubic metre kelvin
L29	mole per cubic metre bar
L30	mole per minute
L31	milliroentgen equivalent men
L32	nanogram per kilogram
L33	ounce (avoirdupois) per day
L34	ounce (avoirdupois) per hour
L35	ounce (avoirdupois) per minute
L36	ounce (avoirdupois) per second
L37	ounce (avoirdupois) per gallon (UK)
L38	ounce (avoirdupois) per gallon (US)
L39	ounce (avoirdupois) per cubic inch
L40	ounce (avoirdupois)-force
L41	ounce (avoirdupois)-force inch
L42	pico Siemens per metre
L43	peck (UK)
L44	peck (UK) per day
L45	peck (UK) per hour
L46	peck (UK) per minute
L47	peck (UK) per second
L48	peck (US dry) per day
L49	peck (US dry) per hour
L50	peck (US dry) per minute
L51	peck (US dry) per second

L52	psi per psi
L53	pint (UK) per day
L54	pint (UK) per hour
L55	pint (UK) per minute
L56	pint (UK) per second
L57	pint (US liquid) per day
L58	pint (US liquid) per hour
L59	pint (US liquid) per minute
L60	pint (US liquid) per second
L61	pint (US dry)
L62	quart (US dry)
L63	slug per day
L64	slug per foot second
L65	slug per cubic foot
L66	slug per hour
L67	slug per minute
L68	slug per second
L69	tonne per kelvin
L70	tonne per bar
L71	tonne per day
L72	tonne per day kelvin
L73	tonne per day bar
L74	tonne per hour kelvin
L75	tonne per hour bar
L76	tonne per cubic metre kelvin
L77	tonne per cubic metre bar
L78	tonne per minute
L79	tonne per minute kelvin
L80	tonne per minute bar
L81	tonne per second
L82	tonne per second kelvin
L83	tonne per second bar
L84	ton (UK shipping)
L85	ton long per day
L86	ton (US shipping)
L87	ton short per degree Fahrenheit
L88	ton short per day

L89	ton short per hour degree Fahrenheit
L90	ton short per hour psi
L91	ton short per psi
L92	ton (UK long) per cubic yard
L93	ton (US short) per cubic yard
L94	ton-force (US short)
L95	common year
L96	sidereal year
L98	yard per degree Fahrenheit
L99	yard per psi
LA	pound per cubic inch
LAC	lactose excess percentage
LBR	pound
LBT	troy pound (US)
LC	linear centimetre
LD	litre per day
LE	lite
LEF	leaf
LF	linear foot
LH	labour hour
LI	linear inch
LJ	large spray
LK	link
LM	linear metre
LN	length
LO	lot [unit of procurement]
LP	liquid pound
LPA	litre of pure alcohol
LR	layer
LS	lump sum
LTN	ton (UK) or long ton (US)
LTR	litre
LUB	metric ton, lubricating oil
LUM	lumen
LUX	lux
LX	linear yard per pound
LY	linear yard

M0	magnetic tape
M1	milligram per litre
M10	reciprocal cubic yard
M11	cubic yard per degree Fahrenheit
M12	cubic yard per day
M13	cubic yard per hour
M14	cubic yard per psi
M15	cubic yard per minute
M16	cubic yard per second
M17	kilohertz metre
M18	gigahertz metre
M19	Beaufort
M20	reciprocal megakelvin or megakelvin to the power minus one
M21	reciprocal kilovolt – ampere reciprocal hour
M22	millilitre per square centimetre minute
M23	newton per centimetre
M24	ohm kilometre
M25	percent per degree Celsius
M26	gigaohm per metre
M27	megahertz metre
M29	kilogram per kilogram
M30	reciprocal volt – ampere reciprocal second
M31	kilogram per kilometre
M32	pascal second per litre
M33	millimole per litre
M34	newton metre per square metre
M35	millivolt – ampere
M36	30-day month
M37	actual/360
M38	kilometre per second squared
M39	centimetre per second squared
M4	monetary value
M40	yard per second squared
M41	millimetre per second squared
M42	mile (statute mile) per second squared
M43	mil
M44	revolution

M45	degree [unit of angle] per second squared
M46	revolution per minute
M47	circular mil
M48	square mile (based on U.S. survey foot)
M49	chain (based on U.S. survey foot)
M5	microcurie
M50	furlong
M51	foot (U.S. survey)
M52	mile (based on U.S. survey foot)
M53	metre per pascal
M55	metre per radiant
M56	shake
M57	mile per minute
M58	mile per second
M59	metre per second pascal
M60	metre per hour
M61	inch per year
M62	kilometre per second
M63	inch per minute
M64	yard per second
M65	yard per minute
M66	yard per hour
M67	acre-foot (based on U.S. survey foot)
M68	cord (128 ft <sup>3</sup> )
M69	cubic mile (UK statute)
M7	micro-inch
M70	ton, register
M71	cubic metre per pascal
M72	bel
M73	kilogram per cubic metre pascal
M74	kilogram per pascal
M75	kilopound-force
M76	poundal
M77	kilogram metre per second squared
M78	pond
M79	square foot per hour
M80	stokes per pascal

M81	square centimetre per second
M82	square metre per second pascal
M83	denier
M84	pound per yard
M85	ton, assay
M86	pfund
M87	kilogram per second pascal
M88	tonne per month
M89	tonne per year
M9	million Btu per 1000 cubic foot
M90	kilopound per hour
M91	pound per pound
M92	pound-force foot
M93	newton metre per radian
M94	kilogram metre
M95	poundal foot
M96	poundal inch
M97	dyne metre
M98	kilogram centimetre per second
M99	gram centimetre per second
MA	machine per unit
MAH	megavolt ampere reactive hour
MAL	megalitre
MAM	megametre
MAR	megavar
MAW	megawatt
MBE	thousand standard brick equivalent
MBF	thousand board foot
MBR	millibar
MC	microgram
MCU	millicurie
MD	air dry metric ton
MF	milligram per square foot per side
MGM	milligram
MHZ	megahertz
MIK	square mile (statute mile)
MIL	thousand

MIN	minute [unit of time]
MIO	million
MIU	million international unit
MK	milligram per square inch
MLD	milliard
MLT	millilitre
MMK	square millimetre
MMQ	cubic millimetre
MMT	millimetre
MND	kilogram, dry weight
MON	month
MPA	megapascal
MQ	thousand metre
MQH	cubic metre per hour
MQS	cubic metre per second
MSK	metre per second squared
MT	mat
MTK	square metre
MTQ	cubic metre
MTR	metre
MTS	metre per second
MV	number of mults
MVA	megavolt – ampere
MWH	megawatt hour (1000 kW.h)
N1	pen calorie
N10	pound foot per second
N11	pound inch per second
N12	Pferdestaerke
N13	centimetre of mercury (0 °C)
N14	centimetre of water (4 °C)
N15	foot of water (39.2 °F)
N16	inch of mercury (32 °F)
N17	inch of mercury (60 °F)
N18	inch of water (39.2 °F)
N19	inch of water (60 °F)
N2	number of lines
N20	kip per square inch

N21	poundal per square foot
N22	ounce (avoirdupois) per square inch
N23	conventional metre of water
N24	gram per square millimetre
N25	pound per square yard
N26	poundal per square inch
N27	foot to the fourth power
N28	cubic decimetre per kilogram
N29	cubic foot per pound
N3	print point
N30	cubic inch per pound
N31	kilonewton per metre
N32	poundal per inch
N33	pound-force per yard
N34	poundal second per square foot
N35	poise per pascal
N36	newton second per square metre
N37	kilogram per metre second
N38	kilogram per metre minute
N39	kilogram per metre day
N40	kilogram per metre hour
N41	gram per centimetre second
N42	poundal second per square inch
N43	pound per foot minute
N44	pound per foot day
N45	cubic metre per second pascal
N46	foot poundal
N47	inch poundal
N48	watt per square centimetre
N49	watt per square inch
N50	British thermal unit (international table) per square foot hour
N51	British thermal unit (thermochemical) per square foot hour
N52	British thermal unit (thermochemical) per square foot minute
N53	British thermal unit (international table) per square foot second
N54	British thermal unit (thermochemical) per square foot second
N55	British thermal unit (international table) per square inch second
N56	calorie (thermochemical) per square centimetre minute



N57	calorie (thermochemical) per square centimetre second
N58	British thermal unit (international table) per cubic foot
N59	British thermal unit (thermochemical) per cubic foot
N60	British thermal unit (international table) per degree Fahrenheit
N61	British thermal unit (thermochemical) per degree Fahrenheit
N62	British thermal unit (international table) per degree Rankine
N63	British thermal unit (thermochemical) per degree Rankine
N64	British thermal unit (thermochemical) per pound degree Rankine
N65	kilocalorie (international table) per gram kelvin
N66	British thermal unit (39 °F)
N67	British thermal unit (59 °F)
N68	British thermal unit (60 °F)
N69	calorie (20 °C)
N70	quad (1015 BtuIT)
N71	therm (EC)
N72	therm (U.S.)
N73	British thermal unit (thermochemical) per pound
N74	British thermal unit (international table) per hour square foot degree Fahrenheit
N75	British thermal unit (thermochemical) per hour square foot degree Fahrenheit
N76	British thermal unit (international table) per second square foot degree Fahrenheit
N77	British thermal unit (thermochemical) per second square foot degree Fahrenheit
N78	kilowatt per square metre kelvin
N79	kelvin per pascal
N80	watt per metre degree Celsius
N81	kilowatt per metre kelvin
N82	kilowatt per metre degree Celsius
N83	metre per degree Celsius metre
N84	degree Fahrenheit hour per British thermal unit (international table)
N85	degree Fahrenheit hour per British thermal unit (thermochemical)
N86	degree Fahrenheit second per British thermal unit (international table)
N87	degree Fahrenheit second per British thermal unit (thermochemical)
N88	degree Fahrenheit hour square foot per British thermal unit (international table) inch
N89	degree Fahrenheit hour square foot per British thermal unit (thermochemical) inch
N90	kilofarad
N91	reciprocal joule
N92	picosiemens
N93	ampere per pascal

N94	franklin
N95	ampere minute
N96	biot
N97	gilbert
N98	volt per pascal
N99	picovolt
NA	milligram per kilogram
NAR	number of articles
NB	barge
NBB	number of bobbins
NC	car
NCL	number of cells
ND	net barrel
NE	net litre
NEW	newton
NF	message
NG	net gallon (us)
NH	message hour
NI	net imperial gallon
NIL	nil
NIU	number of international units
NJ	number of screens
NL	load
NM3	Normalised cubic metre
NMI	nautical mile
NMP	number of packs
NN	train
NPL	number of parcels
NPR	number of pairs
NPT	number of parts
NQ	mho
NR	micromho
NRL	number of rolls
NT	net ton
NTT	net register ton
NU	newton metre
NV	vehicle

NX	part per thousand
NY	pound per air dry metric ton
OA	panel
ODE	ozone depletion equivalent
ODG	ODS Grams
ODK	ODS Kilograms
ODM	ODS Milligrams
OHM	ohm
ON	ounce per square yard
ONZ	ounce (avoirdupois)
OP	two pack
OPM	oscillations per minute
OT	overtime hour
OZ	ounce av
OZA	fluid ounce (US)
OZI	fluid ounce (UK)
P0	page – electronic
P1	percent
P10	coulomb per metre
P11	kiloweber
P12	gamma
P13	kilotesla
P14	joule per second
P15	joule per minute
P16	joule per hour
P17	joule per day
P18	kilojoule per second
P19	kilojoule per minute
P2	pound per foot
P20	kilojoule per hour
P21	kilojoule per day
P22	nanoohm
P23	ohm circular–mil per foot
P24	kilohenry
P25	lumen per square foot
P26	phot
P27	footcandle

P28	candela per square inch
P29	footlambert
P3	three pack
P30	lambert
P31	stilb
P32	candela per square foot
P33	kilocandela
P34	millicandela
P35	Hefner-Kerze
P36	international candle
P37	British thermal unit (international table) per square foot
P38	British thermal unit (thermochemical) per square foot
P39	calorie (thermochemical) per square centimetre
P4	four pack
P40	langley
P41	decade (logarithmic)
P42	pascal squared second
P43	bel per metre
P44	pound mole
P45	pound mole per second
P46	pound mole per minute
P47	kilomole per kilogram
P48	pound mole per pound
P49	newton square metre per ampere
P5	five pack
P50	weber metre
P51	mol per kilogram pascal
P52	mol per cubic metre pascal
P53	unit pole
P54	milligray per second
P55	microgray per second
P56	nanogray per second
P57	gray per minute
P58	milligray per minute
P59	microgray per minute
P6	six pack
P60	nanogray per minute

P61	gray per hour
P62	milligray per hour
P63	microgray per hour
P64	nanogray per hour
P65	sievert per second
P66	millisievert per second
P67	microsievert per second
P68	nanosievert per second
P69	rem per second
P7	seven pack
P70	sievert per hour
P71	millisievert per hour
P72	microsievert per hour
P73	nanosievert per hour
P74	sievert per minute
P75	millisievert per minute
P76	microsievert per minute
P77	nanosievert per minute
P78	reciprocal square inch
P79	pascal square metre per kilogram
P8	eight pack
P80	millipascal per metre
P81	kilopascal per metre
P82	hectopascal per metre
P83	standard atmosphere per metre
P84	technical atmosphere per metre
P85	torr per metre
P86	psi per inch
P87	cubic metre per second square metre
P88	rhe
P89	pound-force foot per inch
P9	nine pack
P90	pound-force inch per inch
P91	perm (0 °C)
P92	perm (23 °C)
P93	byte per second
P94	kilobyte per second

P95	megabyte per second
P96	reciprocal volt
P97	reciprocal radian
P98	pascal to the power sum of stoichiometric numbers
P99	mole per cubiv metre to the power sum of stoichiometric numbers
PA	packet
PAL	pascal
PB	pair inch
PD	pad
PE	pound equivalent
PF	pallet (lift)
PFL	proof litre
PG	plate
PGL	proof gallon
PI	pitch
PK	pack
PL	pail
PLA	degree Plato
PM	pound percentage
PN	pound net
PO	pound per inch of length
PQ	page per inch
PR	pair
PS	pound-force per square inch
PT	pint (US)
PTD	dry pint (US)
PTI	pint (UK)
PTL	liquid pint (US)
PTN	portion
PU	tray / tray pack
PV	half pint (US)
PW	pound per inch of width
PY	peck dry (US)
PZ	peck dry (UK)
Q10	joule per tesla
Q11	erlang
Q12	octet

Q13	octet per second
Q14	shannon
Q15	hartley
Q16	natural unit of information
Q17	shannon per second
Q18	hartley per second
Q19	natural unit of information per second
Q20	second per kilogramm
Q21	watt square metre
Q22	second per radian cubic metre
Q23	weber to the power minus one
Q24	reciprocal inch
Q25	dioptre
Q26	one per one
Q27	newton metre per metre
Q28	kilogram per square metre pascal second
Q29	microgram per hectogram
Q3	meal
Q30	pH (potential of Hydrogen)
Q31	kilojoule per gram
Q32	femtolitre
Q33	picolitre
Q34	nanolitre
Q35	megawatts per minute
Q36	square metre per cubic metre
Q37	Standard cubic metre per day
Q38	Standard cubic metre per hour
Q39	Normalized cubic metre per day
Q40	Normalized cubic metre per hour
Q41	Joule per normalised cubic metre
Q42	Joule per standard cubic metre
QA	page – facsimile
QAN	quarter (of a year)
QB	page – hardcopy
QD	quarter dozen
QH	quarter hour
QK	quarter kilogram

QR	quire
QT	quart (US)
QTD	dry quart (US)
QTI	quart (UK)
QTL	liquid quart (US)
QTR	quarter (UK)
R1	pica
R4	calorie
R9	thousand cubic metre
RA	rack
RD	rod
RG	ring
RH	running or operating hour
RK	roll metric measure
RL	reel
RM	ream
RN	ream metric measure
RO	roll
ROM	room
RP	pound per ream
RPM	revolutions per minute
RPS	revolutions per second
RS	reset
RT	revenue ton mile
RU	run
S3	square foot per second
S4	square metre per second
S5	sixty fourths of an inch
S6	session
S7	storage unit
S8	standard advertising unit
SA	sack
SAN	half year (6 months)
SCO	score
SCR	scruple
SD	solid pound
SE	section



SEC	second [unit of time]
SET	set
SG	segment
SHT	shipping ton
SIE	siemens
SK	split tank truck
SL	slipsheet
SM3	Standard cubic metre
SMI	mile (statute mile)
SN	square rod
SO	spool
SP	shelf package
SQ	square
SQR	square, roofing
SR	strip
SS	sheet metric measure
SST	short standard (7200 matches)
ST	sheet
STC	stick
STI	stone (UK)
STK	stick, cigarette
STL	standard litre
STN	ton (US) or short ton (UK/US)
STW	straw
SV	skid
SW	skein
SX	shipment
SYR	syringe
T0	telecommunication line in service
T1	thousand pound gross
T3	thousand piece
T4	thousand bag
T5	thousand casing
T6	thousand gallon (US)
T7	thousand impression
T8	thousand linear inch
TA	tenth cubic foot

TAH	kiloampere hour (thousand ampere hour)
TAN	total acid number
TC	truckload
TD	therm
TE	tote
TF	ten square yard
TI	thousand square inch
TIC	metric ton, including container
TIP	metric ton, including inner packaging
TJ	thousand square centimetre
TK	tank, rectangular
TKM	tonne kilometre
TL	tonne kilometre
TMS	kilogram of imported meat, less offal
TN	`
TNE	tonne (metric ton)
TP	ten pack
TPI	teeth per inch
TPR	ten pair
TQ	thousand foot
TQD	thousand cubic metre per day
TR	ten square foot
TRL	trillion (EUR)
TS	thousand square foot
TSD	tonne of substance 90 % dry
TSH	ton of steam per hour
TST	ten set
TT	thousand linear metre
TTS	ten thousand sticks
TU	tube
TV	thousand kilogram
TW	thousand sheet
TY	tank, cylindrical
U1	treatment
U2	tablet
UA	torr
UB	telecommunication line in service average

UC	telecommunication port
UD	tenth minute
UE	tenth hour
UF	usage per telecommunication line average
UH	ten thousand yard
UM	million unit
VA	volt – ampere per kilogram
VI	vial
VLT	volt
VP	percent volume
VQ	bulk
VS	visit
W2	wet kilo
W4	two week
WA	watt per kilogram
WB	wet pound
WCD	cord
WE	wet ton
WEB	weber
WEE	week
WG	wine gallon
WH	wheel
WHR	watt hour
WI	weight per square inch
WM	working month
WR	wrap
WSD	standard
WTT	watt
WW	millilitre of water
X1	Gunter's chain
YDK	square yard
YDQ	cubic yard
YL	hundred linear yard
YRD	yard
YT	ten yard
Z1	lift van
Z11	hanging container

Z2	chest
Z3	cask
Z4	hogshead
Z5	lug
Z6	conference point
Z8	newspage agate line
ZP	page
ZZ	mutually defined

## Units of Measurement [UNECE Recommendation No. 20]

Code	Description
05	lift
06	small spray
08	heat lot
10	group
11	outfit
13	ration
14	shot
15	stick, military
16	hundred fifteen kg drum
17	hundred lb drum
18	fiftyfive gallon (US) drum
19	tank truck
20	twenty foot container
21	forty foot container
22	decilitre per gram
23	gram per cubic centimetre
24	theoretical pound
25	gram per square centimetre
26	actual ton
27	theoretical ton
28	kilogram per square metre
29	pound per thousand square foot
30	horse power day per air dry metric ton
31	catch weight
32	kilogram per air dry metric ton
33	kilopascal square metre per gram
34	kilopascal per millimetre
35	millilitre per square centimetre second
36	cubic foot per minute per square foot
37	ounce per square foot
38	ounce per square foot per 0,01inch
40	millilitre per second
41	millilitre per minute
43	super bulk bag

44	fivehundred kg bulk bag
45	threehundred kg bulk bag
46	fifty lb bulk bag
47	fifty lb bag
48	bulk car load
53	theoretical kilogram
54	theoretical tonne
56	sitas
57	mesh
58	net kilogram
59	part per million
60	percent weight
61	part per billion (US)
62	percent per 1000 hour
63	failure rate in time
64	pound per square inch, gauge
66	oersted
69	test specific scale
71	volt ampere per pound
72	watt per pound
73	ampere tum per centimetre
74	millipascal
76	gauss
77	milli-inch
78	kilogauss
80	pound per square inch absolute
81	henry
84	kilopound-force per square inch
85	foot pound-force
87	pound per cubic foot
89	poise
90	Saybold universal second
91	stokes
92	calorie per cubic centimetre
93	calorie per gram
94	curl unit
95	twenty thousand gallon (US) tankcar

96	ten thousand gallon (US) tankcar
97	ten kg drum
98	fifteen kg drum
1A	car mile
1B	car count
1C	locomotive count
1D	caboose count
1E	empty car
1F	train mile
1G	fuel usage gallon (US)
1H	caboose mile
1I	fixed rate
1J	ton mile
1K	locomotive mile
1L	total car count
1M	total car mile
1X	quarter mile
2A	radian per second
2B	radian per second squared
2C	roentgen
2G	volt AC
2H	volt DC
2I	British thermal unit (international table) per hour
2J	cubic centimetre per second
2K	cubic foot per hour
2L	cubic foot per minute
2M	centimetre per second
2N	decibel
2P	kilobyte
2Q	kilobecquerel
2R	kilocurie
2U	megagram
2V	megagram per hour
2W	bin
2X	metre per minute
2Y	milliroentgen
2Z	millivolt

3B	megajoule
3C	manmonth
3E	pound per pound of product
3G	pound per piece of product
3H	kilogram per kilogram of product
3I	kilogram per piece of product
4A	bobbin
4B	cap
4C	centistokes
4E	twenty pack
4G	microlitre
4H	micrometre (micron)
4K	milliampere
4L	megabyte
4M	milligram per hour
4N	megabecquerel
4O	microfarad
4P	newton per metre
4Q	ounce inch
4R	ounce foot
4T	picofarad
4U	pound per hour
4W	ton (US) per hour
4X	kilolitre per hour
5A	barrel (US) per minute
5B	batch
5C	gallon(US) per thousand
5E	MMSCF/day
5F	pound per thousand
5G	pump
5H	stage
5I	standard cubic foot
5J	hydraulic horse power
5K	count per minute
5P	seismic level
5Q	seismic line
A1	15 ° C calorie



A10	ampere square metre per joule second
A11	angstrom
A12	astronomical unit
A13	attojoule
A14	barn
A15	barn per electronvolt
A16	barn per steradian electronvolt
A17	barn per steradian
A18	becquerel per kilogram
A19	becquerel per cubic metre
A2	ampere per centimetre
A20	British thermal unit (international table) per second square foot degree Rankine
A21	British thermal unit (international table) per pound degree Rankine
A22	British thermal unit (international table) per second foot degree Rankine
A23	British thermal unit (international table) per hour square foot degree Rankine
A24	candela per square metre
A25	cheval vapeur
A26	coulomb metre
A27	coulomb metre squared per volt
A28	coulomb per cubic centimetre
A29	coulomb per cubic metre
A3	ampere per millimetre
A30	coulomb per cubic millimetre
A31	coulomb per kilogram second
A32	coulomb per mole
A33	coulomb per square centimetre
A34	coulomb per square metre
A35	coulomb per square millimetre
A36	cubic centimetre per mole
A37	cubic decimetre per mole
A38	cubic metre per coulomb
A39	cubic metre per kilogram
A4	ampere per square centimetre
A40	cubic metre per mole
A41	ampere per square metre
A42	curie per kilogram
A43	deadweight tonnage

A44	decalitre
A45	decametre
A47	decitex
A48	degree Rankine
A49	denier
A5	ampere square metre
A50	dyne second per cubic centimetre
A51	dyne second per centimetre
A52	dyne second per centimetre to the fifth power
A53	electronvolt
A54	electronvolt per metre
A55	electronvolt square metre
A56	electronvolt square metre per kilogram
A57	erg
A58	erg per centimetre
A59	8-part cloud cover
A6	ampere per square metre kelvin squared
A60	erg per cubic centimetre
A61	erg per gram
A62	erg per gram second
A63	erg per second
A64	erg per second square centimetre
A65	erg per square centimetre second
A66	erg square centimetre
A67	erg square centimetre per gram
A68	exajoule
A69	farad per metre
A7	ampere per square millimetre
A70	femtojoule
A71	femtometre
A73	foot per second squared
A74	foot pound-force per second
A75	freight ton
A76	gal
A77	Gaussian CGS (Centimetre-Gram-Second system) unit of displacement
A78	Gaussian CGS (Centimetre-Gram-Second system) unit of electric current
A79	Gaussian CGS (Centimetre-Gram-Second system) unit of electric charge

A8	ampere second
A80	Gaussian CGS (Centimetre–Gram–Second system) unit of electric field strength
A81	Gaussian CGS (Centimetre–Gram–Second system) unit of electric polarization
A82	Gaussian CGS (Centimetre–Gram–Second system) unit of electric potential
A83	Gaussian CGS (Centimetre–Gram–Second system) unit of magnetization
A84	gigacoulomb per cubic metre
A85	gigaelectronvolt
A86	gigahertz
A87	gigaohm
A88	gigaohm metre
A89	gigapascal
A9	rate
A90	gigawatt
A91	gon
A93	gram per cubic metre
A94	gram per mole
A95	gray
A96	gray per second
A97	hectopascal
A98	henry per metre
A99	bit
AA	ball
AB	bulk pack
ACR	acre
ACT	activity
AD	byte
AE	ampere per metre
AH	additional minute
AI	average minute per call
AJ	cop
AK	fathom
AL	access line
AM	ampoule
AMH	ampere hour
AMP	ampere
ANN	year
AP	aluminium pound only

APZ	troy ounce or apothecary ounce
AQ	anti-hemophilic factor (AHF) unit
AR	suppository
ARE	are
AS	assortment
ASM	alcoholic strength by mass
ASU	alcoholic strength by volume
ATM	standard atmosphere
ATT	technical atmosphere
AV	capsule
AW	powder filled vial
AWG	american wire gauge
AY	assembly
AZ	British thermal unit (international table) per pound
B0	Btu per cubic foot
B1	barrel (US) per day
B10	bit per second
B11	joule per kilogram kelvin
B12	joule per metre
B13	joule per square metre
B14	joule per metre to the fourth power
B15	joule per mole
B16	joule per mole kelvin
B17	credit
B18	joule second
B19	digit
B2	bunk
B20	joule square metre per kilogram
B21	kelvin per watt
B22	kiloampere
B23	kiloampere per square metre
B24	kiloampere per metre
B25	kilobecquerel per kilogram
B26	kilocoulomb
B27	kilocoulomb per cubic metre
B28	kilocoulomb per square metre
B29	kiloelectronvolt

B3	batting pound
B30	gibibit
B31	kilogram metre per second
B32	kilogram metre squared
B33	kilogram metre squared per second
B34	kilogram per cubic decimetre
B35	kilogram per litre
B36	calorie (thermochemical) per gram
B37	kilogram-force
B38	kilogram-force metre
B39	kilogram-force metre per second
B4	barrel, imperial
B40	kilogram-force per square metre
B41	kilojoule per kelvin
B42	kilojoule per kilogram
B43	kilojoule per kilogram kelvin
B44	kilojoule per mole
B45	kilomole
B46	kilomole per cubic metre
B47	kilonewton
B48	kilonewton metre
B49	kiloohm
B5	billet
B50	kiloohm metre
B51	kilopond
B52	kilosecond
B53	kilosiemens
B54	kilosiemens per metre
B55	kilovolt per metre
B56	kiloweber per metre
B57	light year
B58	litre per mole
B59	lumen hour
B6	bun
B60	lumen per square metre
B61	lumen per watt
B62	lumen second

B63	lux hour
B64	lux second
B65	maxwell
B66	megaampere per square metre
B67	megabecquerel per kilogram
B68	gigabit
B69	megacoulomb per cubic metre
B7	cycle
B70	megacoulomb per square metre
B71	megaelectronvolt
B72	megagram per cubic metre
B73	meganewton
B74	meganewton metre
B75	megaohm
B76	megaohm metre
B77	megasiemens per metre
B78	megavolt
B79	megavolt per metre
B8	joule per cubic metre
B80	gigabit per second
B81	reciprocal metre squared reciprocal second
B82	inch per linear foot
B83	metre to the fourth power
B84	microampere
B85	microbar
B86	microcoulomb
B87	microcoulomb per cubic metre
B88	microcoulomb per square metre
B89	microfarad per metre
B9	batt
B90	microhenry
B91	microhenry per metre
B92	micronewton
B93	micronewton metre
B94	microohm
B95	microohm metre
B96	micropascal

B97	microradian
B98	microsecond
B99	microsiemens
BAR	bar [unit of pressure]
BB	base box
BD	board
BE	bundle
BFT	board foot
BG	bag
BH	brush
BHP	brake horse power
BIL	billion (EUR)
BJ	bucket
BK	basket
BL	bale
BLD	dry barrel (US)
BLL	barrel (US)
BO	bottle
BP	hundred board foot
BPM	beats per minute
BQL	becquerel
BR	bar [unit of packaging]
BT	bolt
BTU	British thermal unit (international table)
BUA	bushel (US)
BUI	bushel (UK)
BW	base weight
BX	box
BZ	million BTUs
C0	call
C1	composite product pound (total weight)
C10	millifarad
C11	milligal
C12	milligram per metre
C13	milligray
C14	millihenry
C15	millijoule

C16	millimetre per second
C17	millimetre squared per second
C18	millimole
C19	mole per kilogram
C2	carset
C20	millinewton
C21	kibibit
C22	millinewton per metre
C23	milliohm metre
C24	millipascal second
C25	milliradian
C26	millisecond
C27	millisiemens
C28	millisievert
C29	millitesla
C3	microvolt per metre
C30	millivolt per metre
C31	milliwatt
C32	milliwatt per square metre
C33	milliweber
C34	mole
C35	mole per cubic decimetre
C36	mole per cubic metre
C37	kilobit
C38	mole per litre
C39	nanoampere
C4	carload
C40	nanocoulomb
C41	nanofarad
C42	nanofarad per metre
C43	nanohenry
C44	nanohenry per metre
C45	nanometre
C46	nanoohm metre
C47	nanosecond
C48	nanotesla
C49	nanowatt



C5	cost
C50	neper
C51	neper per second
C52	picometre
C53	newton metre second
C54	newton metre squared per kilogram squared
C55	newton per square metre
C56	newton per square millimetre
C57	newton second
C58	newton second per metre
C59	octave
C6	cell
C60	ohm centimetre
C61	ohm metre
C62	one
C63	parsec
C64	pascal per kelvin
C65	pascal second
C66	pascal second per cubic metre
C67	pascal second per metre
C68	petajoule
C69	phon
C7	centipoise
C70	picoampere
C71	picocoulomb
C72	picofarad per metre
C73	picohenry
C74	kilobit per second
C75	picowatt
C76	picowatt per square metre
C77	pound gage
C78	pound-force
C79	kilovolt ampere hour
C8	millicoulomb per kilogram
C80	rad
C81	radian
C82	radian square metre per mole

C83	radian square metre per kilogram
C84	radian per metre
C85	reciprocal angstrom
C86	reciprocal cubic metre
C87	reciprocal cubic metre per second
C88	reciprocal electron volt per cubic metre
C89	reciprocal henry
C9	coil group
C90	reciprocal joule per cubic metre
C91	reciprocal kelvin or kelvin to the power minus one
C92	reciprocal metre
C93	reciprocal square metre
C94	reciprocal minute
C95	reciprocal mole
C96	reciprocal pascal or pascal to the power minus one
C97	reciprocal second
C98	reciprocal second per cubic metre
C99	reciprocal second per metre squared
CA	can
CCT	carrying capacity in metric ton
CDL	candela
CEL	degree Celsius
CEN	hundred
CG	card
CGM	centigram
CH	container
CJ	cone
CK	connector
CKG	coulomb per kilogram
CL	coil
CLF	hundred leave
CLT	centilitre
CMK	square centimetre
CMQ	cubic centimetre
CMT	centimetre
CNP	hundred pack
CNT	cental (UK)

CO	carboy
COU	coulomb
CQ	cartridge
CR	crate
CS	case
CT	carton
CTG	content gram
CTM	metric carat
CTN	content ton (metric)
CU	cup
CUR	curie
CV	cover
CWA	hundred pound (cwt) / hundred weight (US)
CWI	hundred weight (UK)
CY	cylinder
CZ	combo
D03	kilowatt hour per hour
D04	lot [unit of weight]
D1	reciprocal second per steradian
D10	siemens per metre
D11	mebibit
D12	siemens square metre per mole
D13	sievert
D14	thousand linear yard
D15	sone
D16	square centimetre per erg
D17	square centimetre per steradian erg
D18	metre kelvin
D19	square metre kelvin per watt
D2	reciprocal second per steradian metre squared
D20	square metre per joule
D21	square metre per kilogram
D22	square metre per mole
D23	pen gram (protein)
D24	square metre per steradian
D25	square metre per steradian joule
D26	square metre per volt second

D27	steradian
D28	syphon
D29	terahertz
D30	terajoule
D31	terawatt
D32	terawatt hour
D33	tesla
D34	tex
D35	calorie (thermochemical)
D36	megabit
D37	calorie (thermochemical) per gram kelvin
D38	calorie (thermochemical) per second centimetre kelvin
D39	calorie (thermochemical) per second square centimetre kelvin
D40	thousand litre
D41	tonne per cubic metre
D42	tropical year
D43	unified atomic mass unit
D44	var
D45	volt squared per kelvin squared
D46	volt – ampere
D47	volt per centimetre
D48	volt per kelvin
D49	millivolt per kelvin
D5	kilogram per square centimetre
D50	volt per metre
D51	volt per millimetre
D52	watt per kelvin
D53	watt per metre kelvin
D54	watt per square metre
D55	watt per square metre kelvin
D56	watt per square metre kelvin to the fourth power
D57	watt per steradian
D58	watt per steradian square metre
D59	weber per metre
D6	roentgen per second
D60	weber per millimetre
D61	minute [unit of angle]

D62	second [unit of angle]
D63	book
D64	block
D65	round
D66	cassette
D67	dollar per hour
D68	number of words
D69	inch to the fourth power
D7	sandwich
D70	calorie (international table)
D71	calorie (international table) per second centimetre kelvin
D72	calorie (international table) per second square centimetre kelvin
D73	joule square metre
D74	kilogram per mole
D75	calorie (international table) per gram
D76	calorie (international table) per gram kelvin
D77	megacoulomb
D78	megajoule per second
D79	beam
D8	draize score
D80	microwatt
D81	microtesla
D82	microvolt
D83	millinewton metre
D85	microwatt per square metre
D86	millicoulomb
D87	millimole per kilogram
D88	millicoulomb per cubic metre
D89	millicoulomb per square metre
D9	dyne per square centimetre
D90	cubic metre (net)
D91	rem
D92	band
D93	second per cubic metre
D94	second per cubic metre radian
D95	joule per gram
D96	pound gross

D97	pallet/unit load
D98	mass pound
D99	sleeve
DAA	decare
DAD	ten day
DAY	day
DB	dry pound
DC	disk (disc)
DD	degree [unit of angle]
DE	deal
DEC	decade
DG	decigram
DI	dispenser
DJ	decagram
DLT	decilitre
DMA	cubic decametre
DMK	square decimetre
DMO	standard kilolitre
DMQ	cubic decimetre
DMT	decimetre
DN	decinewton metre
DPC	dozen piece
DPR	dozen pair
DPT	displacement tonnage
DQ	data record
DR	drum
DRA	dram (US)
DRI	dram (UK)
DRL	dozen roll
DRM	drachm (UK)
DS	display
DT	dry ton
DTN	decitonne
DU	dyne
DWT	pennyweight
DX	dyne per centimetre
DY	directory book

DZN	dozen
DZP	dozen pack
E01	newton per square centimetre
E07	megawatt hour per hour
E08	megawatt per hertz
E09	milliampere hour
E10	degree day
E11	gigacalorie
E12	mille
E14	kilocalorie (international table)
E15	kilocalorie (thermochemical) per hour
E16	million Btu(IT) per hour
E17	cubic foot per second
E18	tonne per hour
E19	ping
E2	belt
E20	megabit per second
E21	shares
E22	TEU
E23	tyre
E25	active unit
E27	dose
E28	air dry ton
E3	trailer
E30	strand
E31	square metre per litre
E32	litre per hour
E33	foot per thousand
E34	gigabyte
E35	terabyte
E36	petabyte
E37	pixel
E38	megapixel
E39	dots per inch
E4	gross kilogram
E40	part per hundred thousand
E41	kilogram-force per square millimetre

E42	kilogram-force per square centimetre
E43	joule per square centimetre
E44	kilogram-force metre per square centimetre
E45	milliohm
E46	kilowatt hour per cubic metre
E47	kilowatt hour per kelvin
E48	service unit
E49	working day
E5	metric long ton
E50	accounting unit
E51	job
E52	run foot
E53	test
E54	trip
E55	use
E56	well
E57	zone
E58	exabit per second
E59	exbibyte
E60	pebibyte
E61	tebibyte
E62	gibibyte
E63	mebibyte
E64	kibibyte
E65	exbibit per metre
E66	exbibit per square metre
E67	exbibit per cubic metre
E68	gigabyte per second
E69	gibibit per metre
E70	gibibit per square metre
E71	gibibit per cubic metre
E72	kibibit per metre
E73	kibibit per square metre
E74	kibibit per cubic metre
E75	mebibit per metre
E76	mebibit per square metre
E77	mebibit per cubic metre



E78	petabit
E79	petabit per second
E80	pebibit per metre
E81	pebibit per square metre
E82	pebibit per cubic metre
E83	terabit
E84	terabit per second
E85	tebibit per metre
E86	tebibit per cubic metre
E87	tebibit per square metre
E88	bit per metre
E89	bit per square metre
E90	reciprocal centimetre
E91	reciprocal day
E92	cubic decimetre per hour
E93	kilogram per hour
E94	kilomole per second
E95	mole per second
E96	degree per second
E97	millimetre per degree Celcius metre
E98	degree Celsius per kelvin
E99	hectopascal per bar
EA	each
EB	electronic mail box
EC	each per month
EP	eleven pack
EQ	equivalent gallon
EV	envelope
F01	bit per cubic metre
F02	kelvin per kelvin
F03	kilopascal per bar
F04	millibar per bar
F05	megapascal per bar
F06	poise per bar
F07	pascal per bar
F08	milliampere per inch
F1	thousand cubic foot per day

F10	kelvin per hour
F11	kelvin per minute
F12	kelvin per second
F13	slug
F14	gram per kelvin
F15	kilogram per kelvin
F16	milligram per kelvin
F17	pound-force per foot
F18	kilogram square centimetre
F19	kilogram square millimetre
F20	pound inch squared
F21	pound-force inch
F22	pound-force foot per ampere
F23	gram per cubic decimetre
F24	kilogram per kilomol
F25	gram per hertz
F26	gram per day
F27	gram per hour
F28	gram per minute
F29	gram per second
F30	kilogram per day
F31	kilogram per minute
F32	milligram per day
F33	milligram per minute
F34	milligram per second
F35	gram per day kelvin
F36	gram per hour kelvin
F37	gram per minute kelvin
F38	gram per second kelvin
F39	kilogram per day kelvin
F40	kilogram per hour kelvin
F41	kilogram per minute kelvin
F42	kilogram per second kelvin
F43	milligram per day kelvin
F44	milligram per hour kelvin
F45	milligram per minute kelvin
F46	milligram per second kelvin

F47	newton per millimetre
F48	pound-force per inch
F49	rod [unit of distance]
F50	micrometre per kelvin
F51	centimetre per kelvin
F52	metre per kelvin
F53	millimetre per kelvin
F54	milliohm per metre
F55	ohm per mile (statute mile)
F56	ohm per kilometre
F57	milliampere per pound-force per square inch
F58	reciprocal bar
F59	milliampere per bar
F60	degree Celsius per bar
F61	kelvin per bar
F62	gram per day bar
F63	gram per hour bar
F64	gram per minute bar
F65	gram per second bar
F66	kilogram per day bar
F67	kilogram per hour bar
F68	kilogram per minute bar
F69	kilogram per second bar
F70	milligram per day bar
F71	milligram per hour bar
F72	milligram per minute bar
F73	milligram per second bar
F74	gram per bar
F75	milligram per bar
F76	milliampere per millimetre
F77	pascal second per kelvin
F78	inch of water
F79	inch of mercury
F80	water horse power
F81	bar per kelvin
F82	hectopascal per kelvin
F83	kilopascal per kelvin

F84	millibar per kelvin
F85	megapascal per kelvin
F86	poise per kelvin
F87	volt per litre minute
F88	newton centimetre
F89	newton metre per degree
F9	fibre per cubic centimetre of air
F90	newton metre per ampere
F91	bar litre per second
F92	bar cubic metre per second
F93	hectopascal litre per second
F94	hectopascal cubic metre per second
F95	millibar litre per second
F96	millibar cubic metre per second
F97	megapascal litre per second
F98	megapascal cubic metre per second
F99	pascal litre per second
FAH	degree Fahrenheit
FAR	farad
FB	field
FBM	fibre metre
FC	thousand cubic foot
FD	million particle per cubic foot
FE	track foot
FF	hundred cubic metre
FG	transdermal patch
FH	micromole
FIT	failures in time
FL	flake ton
FM	million cubic foot
FOT	foot
FP	pound per square foot
FR	foot per minute
FS	foot per second
FTK	square foot
FTQ	cubic foot
G01	pascal cubic metre per second

G04	centimetre per bar
G05	metre per bar
G06	millimetre per bar
G08	square inch per second
G09	square metre per second kelvin
G10	stokes per kelvin
G11	gram per cubic centimetre bar
G12	gram per cubic decimetre bar
G13	gram per litre bar
G14	gram per cubic metre bar
G15	gram per millilitre bar
G16	kilogram per cubic centimetre bar
G17	kilogram per litre bar
G18	kilogram per cubic metre bar
G19	newton metre per kilogram
G2	US gallon per minute
G20	pound-force foot per pound
G21	cup [unit of volume]
G23	peck
G24	tablespoon (US)
G25	teaspoon (US)
G26	stere
G27	cubic centimetre per kelvin
G28	litre per kelvin
G29	cubic metre per kelvin
G3	Imperial gallon per minute
G30	millilitre per kelvin
G31	kilogram per cubic centimetre
G32	ounce (avoirdupois) per cubic yard
G33	gram per cubic centimetre kelvin
G34	gram per cubic decimetre kelvin
G35	gram per litre kelvin
G36	gram per cubic metre kelvin
G37	gram per millilitre kelvin
G38	kilogram per cubic centimetre kelvin
G39	kilogram per litre kelvin
G40	kilogram per cubic metre kelvin

G41	square metre per second bar
G42	microsiemens per centimetre
G43	microsiemens per metre
G44	nanosiemens per centimetre
G45	nanosiemens per metre
G46	stokes per bar
G47	cubic centimetre per day
G48	cubic centimetre per hour
G49	cubic centimetre per minute
G50	gallon (US) per hour
G51	litre per second
G52	cubic metre per day
G53	cubic metre per minute
G54	millilitre per day
G55	millilitre per hour
G56	cubic inch per hour
G57	cubic inch per minute
G58	cubic inch per second
G59	milliampere per litre minute
G60	volt per bar
G61	cubic centimetre per day kelvin
G62	cubic centimetre per hour kelvin
G63	cubic centimetre per minute kelvin
G64	cubic centimetre per second kelvin
G65	litre per day kelvin
G66	litre per hour kelvin
G67	litre per minute kelvin
G68	litre per second kelvin
G69	cubic metre per day kelvin
G7	microfiche sheet
G70	cubic metre per hour kelvin
G71	cubic metre per minute kelvin
G72	cubic metre per second kelvin
G73	millilitre per day kelvin
G74	millilitre per hour kelvin
G75	millilitre per minute kelvin
G76	millilitre per second kelvin

G77	millimetre to the fourth power
G78	cubic centimetre per day bar
G79	cubic centimetre per hour bar
G80	cubic centimetre per minute bar
G81	cubic centimetre per second bar
G82	litre per day bar
G83	litre per hour bar
G84	litre per minute bar
G85	litre per second bar
G86	cubic metre per day bar
G87	cubic metre per hour bar
G88	cubic metre per minute bar
G89	cubic metre per second bar
G90	millilitre per day bar
G91	millilitre per hour bar
G92	millilitre per minute bar
G93	millilitre per second bar
G94	cubic centimetre per bar
G95	litre per bar
G96	cubic metre per bar
G97	millilitre per bar
G98	microhenry per kilohm
G99	microhenry per ohm
GB	gallon (US) per day
GBQ	gigabecquerel
GC	gram per 100 gram
GD	gross barrel
GDW	gram, dry weight
GE	pound per gallon (US)
GF	gram per metre (gram per 100 centimetres)
GFI	gram of fissile isotope
GGR	great gross
GH	half gallon (US)
GIA	gill (US)
GIC	gram, including container
GII	gill (UK)
GIP	gram, including inner packaging

GJ	gram per millilitre
GK	gram per kilogram
GL	gram per litre
GLD	dry gallon (US)
GLI	gallon (UK)
GLL	gallon (US)
GM	gram per square metre
GN	gross gallon
GO	milligram per square metre
GP	milligram per cubic metre
GQ	microgram per cubic metre
GRM	gram
GRN	grain
GRO	gross
GRT	gross register ton
GT	gross ton
GV	gigajoule
GW	gallon per thousand cubic foot
GWH	gigawatt hour
GY	gross yard
GZ	gage system
H03	henry per kilohm
H04	henry per ohm
H05	millihenry per kilohm
H06	millihenry per ohm
H07	pascal second per bar
H08	microbecquerel
H09	reciprocal year
H1	half page – electronic
H10	reciprocal hour
H11	reciprocal month
H12	degree Celsius per hour
H13	degree Celsius per minute
H14	degree Celsius per second
H15	square centimetre per gram
H16	square decametre
H18	square hectometre



H19	cubic hectometre
H2	half litre
H20	cubic kilometre
H21	blank
H22	volt square inch per pound-force
H23	volt per inch
H24	volt per microsecond
H25	percent per kelvin
H26	ohm per metre
H27	degree per metre
H28	microfarad per kilometre
H29	microgram per litre
H30	square micrometre (square micron)
H31	ampere per kilogram
H32	ampere squared second
H33	farad per kilometre
H34	hertz metre
H35	kelvin metre per watt
H36	megaohm per kilometre
H37	megaohm per metre
H38	megaampere
H39	megahertz kilometre
H40	newton per ampere
H41	newton metre watt to the power minus 0,5
H42	pascal per metre
H43	siemens per centimetre
H44	teraohm
H45	volt second per metre
H46	volt per second
H47	watt per cubic metre
H48	attofarad
H49	centimetre per hour
H50	reciprocal cubic centimetre
H51	decibel per kilometre
H52	decibel per metre
H53	kilogram per bar
H54	kilogram per cubic decimetre kelvin

H55	kilogram per cubic decimetre bar
H56	kilogram per square metre second
H57	inch per two pi radiant
H58	metre per volt second
H59	square metre per newton
H60	cubic metre per cubic metre
H61	millisiemens per centimetre
H62	millivolt per minute
H63	milligram per square centimetre
H64	milligram per gram
H65	millilitre per cubic metre
H66	millimetre per year
H67	millimetre per hour
H68	millimole per gram
H69	picopascal per kilometre
H70	picosecond
H71	percent per month
H72	percent per hectobar
H73	percent per decakelvin
H74	watt per metre
H75	decapascal
H76	gram per millimetre
H77	module width
H78	conventional centimetre of water
H79	French gauge
H80	rack unit
H81	millimetre per minute
H82	big point
H83	litre per kilogram
H84	gram millimetre
H85	reciprocal week
H87	piece
H88	megaohm kilometre
H89	percent per ohm
H90	percent per degree
H91	percent per ten thousand
H92	percent per one hundred thousand

H93	percent per hundred
H94	percent per thousand
H95	percent per volt
H96	percent per bar
H98	percent per inch
H99	percent per metre
HA	hank
HAR	hectare
HBA	hectobar
HBX	hundred boxes
HC	hundred count
HD	half dozen
HDW	hundred kilogram, dry weight
HE	hundredth of a carat
HEA	head
HF	hundred foot
HGM	hectogram
HH	hundred cubic foot
HI	hundred sheet
HIU	hundred international unit
HJ	metric horse power
HK	hundred kilogram
HKM	hundred kilogram, net mass
HL	hundred foot (linear)
HLT	hectolitre
HM	mile per hour (statute mile)
HMQ	million cubic metre
HMT	hectometre
HN	conventional millimetre of mercury
HO	hundred troy ounce
HP	conventional millimetre of water
HPA	hectolitre of pure alcohol
HS	hundred square foot
HT	half hour
HTZ	hertz
HUR	hour
HY	hundred yard

IA	inch pound (pound inch)
IC	count per inch
IE	person
IF	inches of water
II	column inch
IL	inch per minute
IM	impression
INH	inch
INK	square inch
INQ	cubic inch
IP	insurance policy
ISD	international sugar degree
IT	count per centimetre
IU	inch per second
IUG	international unit per gram
IV	inch per second squared
J10	percent per millimetre
J12	per mille per psi
J13	degree API
J14	degree Baume (origin scale)
J15	degree Baume (US heavy)
J16	degree Baume (US light)
J17	degree Balling
J18	degree Brix
J19	degree Fahrenheit hour square foot per British thermal unit (thermochemical)
J2	joule per kilogram
J20	degree Fahrenheit per kelvin
J21	degree Fahrenheit per bar
J22	degree Fahrenheit hour square foot per British thermal unit (international table)
J23	degree Fahrenheit per hour
J24	degree Fahrenheit per minute
J25	degree Fahrenheit per second
J26	reciprocal degree Fahrenheit
J27	degree Oechsle
J28	degree Rankine per hour
J29	degree Rankine per minute
J30	degree Rankine per second

J31	degree Twaddell
J32	micropoise
J33	microgram per kilogram
J34	microgram per cubic metre kelvin
J35	microgram per cubic metre bar
J36	microlitre per litre
J38	baud
J39	British thermal unit (mean)
J40	British thermal unit (international table) foot per hour square foot degree Fahrenheit
J41	British thermal unit (international table) inch per hour square foot degree Fahrenheit
J42	British thermal unit (international table) inch per second square foot degree Fahrenheit
J43	British thermal unit (international table) per pound degree Fahrenheit
J44	British thermal unit (international table) per minute
J45	British thermal unit (international table) per second
J46	British thermal unit (thermochemical) foot per hour square foot degree Fahrenheit
J47	British thermal unit (thermochemical) per hour
J48	British thermal unit (thermochemical) inch per hour square foot degree Fahrenheit
J49	British thermal unit (thermochemical) inch per second square foot degree Fahrenheit
J50	British thermal unit (thermochemical) per pound degree Fahrenheit
J51	British thermal unit (thermochemical) per minute
J52	British thermal unit (thermochemical) per second
J53	coulomb square metre per kilogram
J54	megabaud
J55	watt second
J56	bar per bar
J57	barrel (UK petroleum)
J58	barrel (UK petroleum) per minute
J59	barrel (UK petroleum) per day
J60	barrel (UK petroleum) per hour
J61	barrel (UK petroleum) per second
J62	barrel (US petroleum) per hour
J63	barrel (US petroleum) per second
J64	bushel (UK) per day
J65	bushel (UK) per hour
J66	bushel (UK) per minute
J67	bushel (UK) per second
J68	bushel (US dry) per day

J69	bushel (US dry) per hour
J70	bushel (US dry) per minute
J71	bushel (US dry) per second
J72	centinewton metre
J73	centipoise per kelvin
J74	centipoise per bar
J75	calorie (mean)
J76	calorie (international table) per gram degree Celsius
J78	calorie (thermochemical) per centimetre second degree Celsius
J79	calorie (thermochemical) per gram degree Celsius
J81	calorie (thermochemical) per minute
J82	calorie (thermochemical) per second
J83	clo
J84	centimetre per second kelvin
J85	centimetre per second bar
J87	cubic centimetre per cubic metre
J89	centimetre of mercury
J90	cubic decimetre per day
J91	cubic decimetre per cubic metre
J92	cubic decimetre per minute
J93	cubic decimetre per second
J94	dyne centimetre
J95	ounce (UK fluid) per day
J96	ounce (UK fluid) per hour
J97	ounce (UK fluid) per minute
J98	ounce (UK fluid) per second
J99	ounce (US fluid) per day
JB	jumbo
JE	joule per kelvin
JG	jug
JK	megajoule per kilogram
JM	megajoule per cubic metre
JNT	pipeline joint
JO	joint
JOU	joule
JPS	hundred metre
JR	jar

JWL	number of jewels
K1	kilowatt demand
K10	ounce (US fluid) per hour
K11	ounce (US fluid) per minute
K12	ounce (US fluid) per second
K13	foot per degree Fahrenheit
K14	foot per hour
K15	foot pound-force per hour
K16	foot pound-force per minute
K17	foot per psi
K18	foot per second degree Fahrenheit
K19	foot per second psi
K2	kilovolt ampere reactive demand
K20	reciprocal cubic foot
K21	cubic foot per degree Fahrenheit
K22	cubic foot per day
K23	cubic foot per psi
K24	foot of water
K25	foot of mercury
K26	gallon (UK) per day
K27	gallon (UK) per hour
K28	gallon (UK) per second
K3	kilovolt ampere reactive hour
K30	gallon (US liquid) per second
K31	gram-force per square centimetre
K32	gill (UK) per day
K33	gill (UK) per hour
K34	gill (UK) per minute
K35	gill (UK) per second
K36	gill (US) per day
K37	gill (US) per hour
K38	gill (US) per minute
K39	gill (US) per second
K40	standard acceleration of free fall
K41	grain per gallon (US)
K42	horsepower (boiler)
K43	horsepower (electric)

K45	inch per degree Fahrenheit
K46	inch per psi
K47	inch per second degree Fahrenheit
K48	inch per second psi
K49	reciprocal cubic inch
K5	kilovolt ampere (reactive)
K50	kilobaud
K51	kilocalorie (mean)
K52	kilocalorie (international table) per hour metre degree Celsius
K53	kilocalorie (thermochemical)
K54	kilocalorie (thermochemical) per minute
K55	kilocalorie (thermochemical) per second
K58	kilomole per hour
K59	kilomole per cubic metre kelvin
K6	kilolitre
K60	kilomole per cubic metre bar
K61	kilomole per minute
K62	litre per litre
K63	reciprocal litre
K64	pound (avoirdupois) per degree Fahrenheit
K65	pound (avoirdupois) square foot
K66	pound (avoirdupois) per day
K67	pound per foot hour
K68	pound per foot second
K69	pound (avoirdupois) per cubic foot degree Fahrenheit
K70	pound (avoirdupois) per cubic foot psi
K71	pound (avoirdupois) per gallon (UK)
K73	pound (avoirdupois) per hour degree Fahrenheit
K74	pound (avoirdupois) per hour psi
K75	pound (avoirdupois) per cubic inch degree Fahrenheit
K76	pound (avoirdupois) per cubic inch psi
K77	pound (avoirdupois) per psi
K78	pound (avoirdupois) per minute
K79	pound (avoirdupois) per minute degree Fahrenheit
K80	pound (avoirdupois) per minute psi
K81	pound (avoirdupois) per second
K82	pound (avoirdupois) per second degree Fahrenheit



K83	pound (avoirdupois) per second psi
K84	pound per cubic yard
K85	pound-force per square foot
K86	pound-force per square inch degree Fahrenheit
K87	psi cubic inch per second
K88	psi litre per second
K89	psi cubic metre per second
K90	psi cubic yard per second
K91	pound-force second per square foot
K92	pound-force second per square inch
K93	reciprocal psi
K94	quart (UK liquid) per day
K95	quart (UK liquid) per hour
K96	quart (UK liquid) per minute
K97	quart (UK liquid) per second
K98	quart (US liquid) per day
K99	quart (US liquid) per hour
KA	cake
KAT	katal
KB	kilocharacter
KBA	kilobar
KCC	kilogram of choline chloride
KD	kilogram decimal
KDW	kilogram drained net weight
KEL	kelvin
KF	kilopacket
KG	keg
KGM	kilogram
KGS	kilogram per second
KHY	kilogram of hydrogen peroxide
KHZ	kilohertz
KI	kilogram per millimetre width
KIC	kilogram, including container
KIC	kilogram, including container
KJ	kilosegment
KJO	kilojoule
KL	kilogram per metre

KLK	lactic dry material percentage
KLX	kilolux
KMA	kilogram of methylamine
KMH	kilometre per hour
KMK	square kilometre
KMQ	kilogram per cubic metre
KMT	kilometre
KNI	kilogram of nitrogen
KNM	kilonewton per square metre
KNS	kilogram named substance
KNT	knot
KO	milliequivalence caustic potash per gram of product
KPA	kilopascal
KPH	kilogram of potassium hydroxide (caustic potash)
KPO	kilogram of potassium oxide
KPP	kilogram of phosphorus pentoxide (phosphoric anhydride)
KR	kiloroentgen
KS	thousand pound per square inch
KSD	kilogram of substance 90 % dry
KSH	kilogram of sodium hydroxide (caustic soda)
KT	kit
KTM	kilometre
KTN	kilotonne
KUR	kilogram of uranium
KVA	kilovolt – ampere
KVR	kilovar
KVT	kilovolt
KW	kilogram per millimetre
KWH	kilowatt hour
KWN	Kilowatt hour per normalized cubic metre
KWO	kilogram of tungsten trioxide
KWS	Kilowatt hour per standard cubic metre
KWT	kilowatt
KX	millilitre per kilogram
L10	quart (US liquid) per minute
L11	quart (US liquid) per second
L12	metre per second kelvin

L13	metre per second bar
L14	square metre hour degree Celsius per kilocalorie (international table)
L15	millipascal second per kelvin
L16	millipascal second per bar
L17	milligram per cubic metre kelvin
L18	milligram per cubic metre bar
L19	millilitre per litre
L2	litre per minute
L20	reciprocal cubic millimetre
L21	cubic millimetre per cubic metre
L23	mole per hour
L24	mole per kilogram kelvin
L25	mole per kilogram bar
L26	mole per litre kelvin
L27	mole per litre bar
L28	mole per cubic metre kelvin
L29	mole per cubic metre bar
L30	mole per minute
L31	milliroentgen equivalent man
L32	nanogram per kilogram
L33	ounce (avoirdupois) per day
L34	ounce (avoirdupois) per hour
L35	ounce (avoirdupois) per minute
L36	ounce (avoirdupois) per second
L37	ounce (avoirdupois) per gallon (UK)
L38	ounce (avoirdupois) per gallon (US)
L39	ounce (avoirdupois) per cubic inch
L40	ounce (avoirdupois)-force
L41	ounce (avoirdupois)-force inch
L42	picosiemens per metre
L43	peck (UK)
L44	peck (UK) per day
L45	peck (UK) per hour
L46	peck (UK) per minute
L47	peck (UK) per second
L48	peck (US dry) per day
L49	peck (US dry) per hour

L50	peck (US dry) per minute
L51	peck (US dry) per second
L52	psi per psi
L53	pint (UK) per day
L54	pint (UK) per hour
L55	pint (UK) per minute
L56	pint (UK) per second
L57	pint (US liquid) per day
L58	pint (US liquid) per hour
L59	pint (US liquid) per minute
L60	pint (US liquid) per second
L61	pint (US dry)
L62	quart (US dry)
L63	slug per day
L64	slug per foot second
L65	slug per cubic foot
L66	slug per hour
L67	slug per minute
L68	slug per second
L69	tonne per kelvin
L70	tonne per bar
L71	tonne per day
L72	tonne per day kelvin
L73	tonne per day bar
L74	tonne per hour kelvin
L75	tonne per hour bar
L76	tonne per cubic metre kelvin
L77	tonne per cubic metre bar
L78	tonne per minute
L79	tonne per minute kelvin
L80	tonne per minute bar
L81	tonne per second
L82	tonne per second kelvin
L83	tonne per second bar
L84	ton (UK shipping)
L85	ton long per day
L86	ton (US shipping)

L87	ton short per degree Fahrenheit
L88	ton short per day
L89	ton short per hour degree Fahrenheit
L90	ton short per hour psi
L91	ton short per psi
L92	ton (UK long) per cubic yard
L93	ton (US short) per cubic yard
L94	ton-force (US short)
L95	common year
L96	sidereal year
L98	yard per degree Fahrenheit
L99	yard per psi
LA	pound per cubic inch
LAC	lactose excess percentage
LBR	pound
LBT	troy pound (US)
LC	linear centimetre
LD	litre per day
LE	lite
LEF	leaf
LF	linear foot
LH	labour hour
LI	linear inch
LJ	large spray
LK	link
LM	linear metre
LN	length
LO	lot [unit of procurement]
LP	liquid pound
LPA	litre of pure alcohol
LR	layer
LS	lump sum
LTN	ton (UK) or long ton (US)
LTR	litre
LUB	metric ton, lubricating oil
LUM	lumen
LUX	lux

LX	linear yard per pound
LY	linear yard
M0	magnetic tape
M1	milligram per litre
M10	reciprocal cubic yard
M11	cubic yard per degree Fahrenheit
M12	cubic yard per day
M13	cubic yard per hour
M14	cubic yard per psi
M15	cubic yard per minute
M16	cubic yard per second
M17	kilohertz metre
M18	gigahertz metre
M19	Beaufort
M20	reciprocal megakelvin or megakelvin to the power minus one
M21	reciprocal kilovolt – ampere reciprocal hour
M22	millilitre per square centimetre minute
M23	newton per centimetre
M24	ohm kilometre
M25	percent per degree Celsius
M26	gigaohm per metre
M27	megahertz metre
M29	kilogram per kilogram
M30	reciprocal volt – ampere reciprocal second
M31	kilogram per kilometre
M32	pascal second per litre
M33	millimole per litre
M34	newton metre per square metre
M35	millivolt – ampere
M36	30–day month
M37	actual/360
M38	kilometre per second squared
M39	centimetre per second squared
M4	monetary value
M40	yard per second squared
M41	millimetre per second squared
M42	mile (statute mile) per second squared

M43	mil
M44	revolution
M45	degree [unit of angle] per second squared
M46	revolution per minute
M47	circular mil
M48	square mile (based on U.S. survey foot)
M49	chain (based on U.S. survey foot)
M5	microcurie
M50	furlong
M51	foot (U.S. survey)
M52	mile (based on U.S. survey foot)
M53	metre per pascal
M55	metre per radiant
M56	shake
M57	mile per minute
M58	mile per second
M59	metre per second pascal
M60	metre per hour
M61	inch per year
M62	kilometre per second
M63	inch per minute
M64	yard per second
M65	yard per minute
M66	yard per hour
M67	acre-foot (based on U.S. survey foot)
M68	cord (128 ft <sup>3</sup> )
M69	cubic mile (UK statute)
M7	micro-inch
M70	ton, register
M71	cubic metre per pascal
M72	bel
M73	kilogram per cubic metre pascal
M74	kilogram per pascal
M75	kilopound-force
M76	poundal
M77	kilogram metre per second squared
M78	pond

M79	square foot per hour
M80	stokes per pascal
M81	square centimetre per second
M82	square metre per second pascal
M83	denier
M84	pound per yard
M85	ton, assay
M86	pfund
M87	kilogram per second pascal
M88	tonne per month
M89	tonne per year
M9	million Btu per 1000 cubic foot
M90	kilopound per hour
M91	pound per pound
M92	pound-force foot
M93	newton metre per radian
M94	kilogram metre
M95	poundal foot
M96	poundal inch
M97	dyne metre
M98	kilogram centimetre per second
M99	gram centimetre per second
MA	machine per unit
MAH	megavolt ampere reactive hour
MAL	megalitre
MAM	megametre
MAR	megavar
MAW	megawatt
MBE	thousand standard brick equivalent
MBF	thousand board foot
MBR	millibar
MC	microgram
MCU	millicurie
MD	air dry metric ton
MF	milligram per square foot per side
MGM	milligram
MHZ	megahertz



MIK	square mile (statute mile)
MIL	thousand
MIN	minute [unit of time]
MIO	million
MIU	million international unit
MK	milligram per square inch
MLD	milliard
MLT	millilitre
MMK	square millimetre
MMQ	cubic millimetre
MMT	millimetre
MND	kilogram, dry weight
MON	month
MPA	megapascal
MQ	thousand metre
MQH	cubic metre per hour
MQS	cubic metre per second
MSK	metre per second squared
MT	mat
MTK	square metre
MTQ	cubic metre
MTR	metre
MTS	metre per second
MV	number of mults
MVA	megavolt – ampere
MWH	megawatt hour (1000 kW.h)
N1	pen calorie
N10	pound foot per second
N11	pound inch per second
N12	Pferdestaerke
N13	centimetre of mercury (0 °C)
N14	centimetre of water (4 °C)
N15	foot of water (39.2 °F)
N16	inch of mercury (32 °F)
N17	inch of mercury (60 °F)
N18	inch of water (39.2 °F)
N19	inch of water (60 °F)

N2	number of lines
N20	kip per square inch
N21	poundal per square foot
N22	ounce (avoirdupois) per square inch
N23	conventional metre of water
N24	gram per square millimetre
N25	pound per square yard
N26	poundal per square inch
N27	foot to the fourth power
N28	cubic decimetre per kilogram
N29	cubic foot per pound
N3	print point
N30	cubic inch per pound
N31	kilonewton per metre
N32	poundal per inch
N33	pound-force per yard
N34	poundal second per square foot
N35	poise per pascal
N36	newton second per square metre
N37	kilogram per metre second
N38	kilogram per metre minute
N39	kilogram per metre day
N40	kilogram per metre hour
N41	gram per centimetre second
N42	poundal second per square inch
N43	pound per foot minute
N44	pound per foot day
N45	cubic metre per second pascal
N46	foot poundal
N47	inch poundal
N48	watt per square centimetre
N49	watt per square inch
N50	British thermal unit (international table) per square foot hour
N51	British thermal unit (thermochemical) per square foot hour
N52	British thermal unit (thermochemical) per square foot minute
N53	British thermal unit (international table) per square foot second
N54	British thermal unit (thermochemical) per square foot second

N55	British thermal unit (international table) per square inch second
N56	calorie (thermochemical) per square centimetre minute
N57	calorie (thermochemical) per square centimetre second
N58	British thermal unit (international table) per cubic foot
N59	British thermal unit (thermochemical) per cubic foot
N60	British thermal unit (international table) per degree Fahrenheit
N61	British thermal unit (thermochemical) per degree Fahrenheit
N62	British thermal unit (international table) per degree Rankine
N63	British thermal unit (thermochemical) per degree Rankine
N64	British thermal unit (thermochemical) per pound degree Rankine
N65	kilocalorie (international table) per gram kelvin
N66	British thermal unit (39 °F)
N67	British thermal unit (59 °F)
N68	British thermal unit (60 °F)
N69	calorie (20 °C)
N70	quad (1015 BtuIT)
N71	therm (EC)
N72	therm (U.S.)
N73	British thermal unit (thermochemical) per pound
N74	British thermal unit (international table) per hour square foot degree Fahrenheit
N75	British thermal unit (thermochemical) per hour square foot degree Fahrenheit
N76	British thermal unit (international table) per second square foot degree Fahrenheit
N77	British thermal unit (thermochemical) per second square foot degree Fahrenheit
N78	kilowatt per square metre kelvin
N79	kelvin per pascal
N80	watt per metre degree Celsius
N81	kilowatt per metre kelvin
N82	kilowatt per metre degree Celsius
N83	metre per degree Celsius metre
N84	degree Fahrenheit hour per British thermal unit (international table)
N85	degree Fahrenheit hour per British thermal unit (thermochemical)
N86	degree Fahrenheit second per British thermal unit (international table)
N87	degree Fahrenheit second per British thermal unit (thermochemical)
N88	degree Fahrenheit hour square foot per British thermal unit (international table) inch
N89	degree Fahrenheit hour square foot per British thermal unit (thermochemical) inch
N90	kilofarad
N91	reciprocal joule

N92	picosiemens
N93	ampere per pascal
N94	franklin
N95	ampere minute
N96	biot
N97	gilbert
N98	volt per pascal
N99	picovolt
NA	milligram per kilogram
NAR	number of articles
NB	barge
NBB	number of bobbins
NC	car
NCL	number of cells
ND	net barrel
NE	net litre
NEW	newton
NF	message
NG	net gallon (us)
NH	message hour
NI	net imperial gallon
NIL	nil
NIU	number of international units
NJ	number of screens
NL	load
NM3	Normalised cubic metre
NMI	nautical mile
NMP	number of packs
NN	train
NPL	number of parcels
NPR	number of pairs
NPT	number of parts
NQ	mho
NR	micromho
NRL	number of rolls
NT	net ton
NTT	net register ton

NU	newton metre
NV	vehicle
NX	part per thousand
NY	pound per air dry metric ton
OA	panel
ODE	ozone depletion equivalent
ODG	ODS Grams
ODK	ODS Kilograms
ODM	ODS Milligrams
OHM	ohm
ON	ounce per square yard
ONZ	ounce (avoirdupois)
OP	two pack
OPM	oscillations per minute
OT	overtime hour
OZ	ounce av
OZA	fluid ounce (US)
OZI	fluid ounce (UK)
P0	page – electronic
P1	percent
P10	coulomb per metre
P11	kiloweber
P12	gamma
P13	kilotesla
P14	joule per second
P15	joule per minute
P16	joule per hour
P17	joule per day
P18	kilojoule per second
P19	kilojoule per minute
P2	pound per foot
P20	kilojoule per hour
P21	kilojoule per day
P22	nanoohm
P23	ohm circular–mil per foot
P24	kilohenry
P25	lumen per square foot

P26	phot
P27	footcandle
P28	candela per square inch
P29	footlambert
P3	three pack
P30	lambert
P31	stilb
P32	candela per square foot
P33	kilocandela
P34	millicandela
P35	Hefner-Kerze
P36	international candle
P37	British thermal unit (international table) per square foot
P38	British thermal unit (thermochemical) per square foot
P39	calorie (thermochemical) per square centimetre
P4	four pack
P40	langley
P41	decade (logarithmic)
P42	pascal squared second
P43	bel per metre
P44	pound mole
P45	pound mole per second
P46	pound mole per minute
P47	kilomole per kilogram
P48	pound mole per pound
P49	newton square metre per ampere
P5	five pack
P50	weber metre
P51	mol per kilogram pascal
P52	mol per cubic metre pascal
P53	unit pole
P54	milligray per second
P55	microgray per second
P56	nanogray per second
P57	gray per minute
P58	milligray per minute
P59	microgray per minute

P6	six pack
P60	nanogray per minute
P61	gray per hour
P62	milligray per hour
P63	microgray per hour
P64	nanogray per hour
P65	sievert per second
P66	millisievert per second
P67	microsievert per second
P68	nanosievert per second
P69	rem per second
P7	seven pack
P70	sievert per hour
P71	millisievert per hour
P72	microsievert per hour
P73	nanosievert per hour
P74	sievert per minute
P75	millisievert per minute
P76	microsievert per minute
P77	nanosievert per minute
P78	reciprocal square inch
P79	pascal square metre per kilogram
P8	eight pack
P80	millipascal per metre
P81	kilopascal per metre
P82	hectopascal per metre
P83	standard atmosphere per metre
P84	technical atmosphere per metre
P85	torr per metre
P86	psi per inch
P87	cubic metre per second square metre
P88	rhe
P89	pound-force foot per inch
P9	nine pack
P90	pound-force inch per inch
P91	perm (0 °C)
P92	perm (23 °C)

P93	byte per second
P94	kilobyte per second
P95	megabyte per second
P96	reciprocal volt
P97	reciprocal radian
P98	pascal to the power sum of stoichiometric numbers
P99	mole per cubiv metre to the power sum of stoichiometric numbers
PA	packet
PAL	pascal
PB	pair inch
PD	pad
PE	pound equivalent
PF	pallet (lift)
PFL	proof litre
PG	plate
PGL	proof gallon
PI	pitch
PK	pack
PL	pail
PLA	degree Plato
PM	pound percentage
PN	pound net
PO	pound per inch of length
PQ	page per inch
PR	pair
PS	pound-force per square inch
PT	pint (US)
PTD	dry pint (US)
PTI	pint (UK)
PTL	liquid pint (US)
PTN	portion
PU	tray / tray pack
PV	half pint (US)
PW	pound per inch of width
PY	peck dry (US)
PZ	peck dry (UK)
Q10	joule per tesla



Q11	erlang
Q12	octet
Q13	octet per second
Q14	shannon
Q15	hartley
Q16	natural unit of information
Q17	shannon per second
Q18	hartley per second
Q19	natural unit of information per second
Q20	second per kilogramm
Q21	watt square metre
Q22	second per radian cubic metre
Q23	weber to the power minus one
Q24	reciprocal inch
Q25	dioptre
Q26	one per one
Q27	newton metre per metre
Q28	kilogram per square metre pascal second
Q29	microgram per hectogram
Q30	pH (potential of Hydrogen)
Q31	kilojoule per gram
Q32	femtolitre
Q33	picolitre
Q34	nanolitre
Q35	megawatts per minute
Q36	square metre per cubic metre
Q37	Standard cubic metre per day
Q38	Standard cubic metre per hour
Q39	Normalized cubic metre per day
Q40	Normalized cubic metre per hour
Q41	Joule per normalised cubic metre
Q42	Joule per standard cubic metre
Q3	meal
QA	page – facsimile
QAN	quarter (of a year)
QB	page – hardcopy
QD	quarter dozen

QH	quarter hour
QK	quarter kilogram
QR	quire
QT	quart (US)
QTD	dry quart (US)
QTI	quart (UK)
QTL	liquid quart (US)
QTR	quarter (UK)
R1	pica
R4	calorie
R9	thousand cubic metre
RA	rack
RD	rod
RG	ring
RH	running or operating hour
RK	roll metric measure
RL	reel
RM	ream
RN	ream metric measure
RO	roll
ROM	room
RP	pound per ream
RPM	revolutions per minute
RPS	revolutions per second
RS	reset
RT	revenue ton mile
RU	run
S3	square foot per second
S4	square metre per second
S5	sixty fourths of an inch
S6	session
S7	storage unit
S8	standard advertising unit
SA	sack
SAN	half year (6 months)
SCO	score
SCR	scruple

SD	solid pound
SE	section
SEC	second [unit of time]
SET	set
SG	segment
SHT	shipping ton
SIE	siemens
SK	split tank truck
SL	slipsheet
SM3	Standard cubic metre
SMI	mile (statute mile)
SN	square rod
SO	spool
SP	shelf package
SQ	square
SQR	square, roofing
SR	strip
SS	sheet metric measure
SST	short standard (7200 matches)
ST	sheet
STC	stick
STI	stone (UK)
STK	stick, cigarette
STL	standard litre
STN	ton (US) or short ton (UK/US)
STW	straw
SV	skid
SW	skein
SX	shipment
SYR	syringe
T0	telecommunication line in service
T1	thousand pound gross
T3	thousand piece
T4	thousand bag
T5	thousand casing
T6	thousand gallon (US)
T7	thousand impression

T8	thousand linear inch
TA	tenth cubic foot
TAH	kiloampere hour (thousand ampere hour)
TAN	total acid number
TC	truckload
TD	therm
TE	tote
TF	ten square yard
TI	thousand square inch
TIC	metric ton, including container
TIP	metric ton, including inner packaging
TJ	thousand square centimetre
TK	tank, rectangular
TKM	tonne kilometre
TL	tonne kilometre
TMS	kilogram of imported meat, less offal
TN	tin
TNE	tonne (metric ton)
TP	ten pack
TPI	teeth per inch
TPR	ten pair
TQ	thousand foot
TQD	thousand cubic metre per day
TR	ten square foot
TRL	trillion (EUR)
TS	thousand square foot
TSD	tonne of substance 90 % dry
TSH	ton of steam per hour
TST	ten set
TT	thousand linear metre
TTS	ten thousand sticks
TU	tube
TV	thousand kilogram
TW	thousand sheet
TY	tank, cylindrical
U1	treatment
U2	tablet

UA	torr
UB	telecommunication line in service average
UC	telecommunication port
UD	tenth minute
UE	tenth hour
UF	usage per telecommunication line average
UH	ten thousand yard
UM	million unit
VA	volt – ampere per kilogram
VI	vial
VLT	volt
VP	percent volume
VQ	bulk
VS	visit
W2	wet kilo
W4	two week
WA	watt per kilogram
WB	wet pound
WCD	cord
WE	wet ton
WEB	weber
WEE	week
WG	wine gallon
WH	wheel
WHR	watt hour
WI	weight per square inch
WM	working month
WR	wrap
WSD	standard
WTT	watt
WW	millilitre of water
X1	Gunter's chain
YDK	square yard
YDQ	cubic yard
YL	hundred linear yard
YRD	yard
YT	ten yard

Z1	lift van
Z11	hanging container
Z2	chest
Z3	cask
Z4	hogshead
Z5	lug
Z6	conference point
Z8	newspage agate line
ZP	page
ZZ	mutually defined

## Package Type Codes [UNECE Recommendation No. 21, Version: 2020]

Code	Description
1A	Drum, steel
1B	Drum, aluminium
1D	Drum, plywood
1F	Container, flexible
1G	Drum, fibre
1W	Drum, wooden
2C	Barrel, wooden
3A	Jerrican, steel
3H	Jerrican, plastic
43	Bag, super bulk
44	Bag, polybag
4A	Box, steel
4B	Box, aluminium
4C	Box, natural wood
4D	Box, plywood
4F	Box, reconstituted wood
4G	Box, fibreboard
4H	Box, plastic
5H	Bag, woven plastic
5L	Bag, textile
5M	Bag, paper
6H	Composite packaging, plastic receptacle
6P	Composite packaging, glass receptacle
7A	Case, car
7B	Case, wooden
8A	Pallet, wooden
8B	Crate, wooden
8C	Bundle, wooden
AA	Intermediate bulk container, rigid plastic
AB	Receptacle, fibre
AC	Receptacle, paper
AD	Receptacle, wooden
AE	Aerosol
AF	Pallet, modular, collars 80cms × 60cms

AG	Pallet, shrinkwrapped
AH	Pallet, 100cms × 110cms
AI	Clamshell
AJ	Cone
AL	Ball
AM	Ampoule, non-protected
AP	Ampoule, protected
AT	Atomizer
AV	Capsule
B4	Belt
BA	Barrel
BB	Bobbin
BC	Bottlecrate / bottlerack
BD	Board
BE	Bundle
BF	Balloon, non-protected
BG	Bag
BH	Bunch
BI	Bin
BJ	Bucket
BK	Basket
BL	Bale, compressed
BM	Basin
BN	Bale, non-compressed
BO	Bottle, non-protected, cylindrical
BP	Balloon, protected
BQ	Bottle, protected cylindrical
BR	Bar
BS	Bottle, non-protected, bulbous
BT	Bolt
BU	Butt
BV	Bottle, protected bulbous
BW	Box, for liquids
BX	Box
BY	Board, in bundle/bunch/truss
BZ	Bars, in bundle/bunch/truss
CA	Can, rectangular



CB	Crate, beer
CC	Churn
CD	Can, with handle and spout
CE	Creel
CF	Coffer
CG	Cage
CH	Chest
CI	Canister
CJ	Coffin
CK	Cask
CL	Coil
CM	Card
CN	Container, not otherwise specified as transport equipment
CO	Carboy, non-protected
CP	Carboy, protected
CQ	Cartridge
CR	Crate
CS	Case
CT	Carton
CU	Cup
CV	Cover
CW	Cage, roll
CX	Can, cylindrical
CY	Cylinder
CZ	Canvas
DA	Crate, multiple layer, plastic
DB	Crate, multiple layer, wooden
DC	Crate, multiple layer, cardboard
DG	Cage, Commonwealth Handling Equipment Pool (CHEP)
DH	Box, Commonwealth Handling Equipment Pool (CHEP), Eurobox
DI	Drum, iron
DJ	Demijohn, non-protected
DK	Crate, bulk, cardboard
DL	Crate, bulk, plastic
DM	Crate, bulk, wooden
DN	Dispenser
DP	Demijohn, protected

DR	Drum
DS	Tray, one layer no cover, plastic
DT	Tray, one layer no cover, wooden
DU	Tray, one layer no cover, polystyrene
DV	Tray, one layer no cover, cardboard
DW	Tray, two layers no cover, plastic tray
DX	Tray, two layers no cover, wooden
DY	Tray, two layers no cover, cardboard
EC	Bag, plastic
ED	Case, with pallet base
EE	Case, with pallet base, wooden
EF	Case, with pallet base, cardboard
EG	Case, with pallet base, plastic
EH	Case, with pallet base, metal
EI	Case, isothermic
EN	Envelope
FB	Flexibag
FC	Crate, fruit
FD	Crate, framed
FE	Flexitank
FI	Firkin
FL	Flask
FO	Footlocker
FP	Filmpack
FR	Frame
FT	Foodtainer
FW	Cart, flatbed
FX	Bag, flexible container
GB	Bottle, gas
GI	Girder
GL	Container, gallon
GR	Receptacle, glass
GU	Tray, containing horizontally stacked flat items
GY	Bag, gunny
GZ	Girders, in bundle/bunch/truss
HA	Basket, with handle, plastic
HB	Basket, with handle, wooden

HC	Basket, with handle, cardboard
HG	Hogshead
HN	Hanger
HR	Hamper
IA	Package, display, wooden
IB	Package, display, cardboard
IC	Package, display, plastic
ID	Package, display, metal
IE	Package, show
IF	Package, flow
IG	Package, paper wrapped
IH	Drum, plastic
IK	Package, cardboard, with bottle grip-holes
IL	Tray, rigid, lidded stackable (CEN TS 14482:2002)
IN	Ingot
IZ	Ingots, in bundle/bunch/truss
JB	Bag, jumbo
JC	Jerrican, rectangular
JG	Jug
JR	Jar
JT	Jutebag
JY	Jerrican, cylindrical
KG	Keg
KI	Kit
LE	Luggage
LG	Log
LT	Lot
LU	Lug
LV	Liftvan
LZ	Logs, in bundle/bunch/truss
MA	Crate, metal
MB	Bag, multiply
MC	Crate, milk
ME	Container, metal
MR	Receptacle, metal
MS	Sack, multi-wall
MT	Mat

MW	Receptacle, plastic wrapped
MX	Matchbox
NA	Not available
NE	Unpacked or unpackaged
NF	Unpacked or unpackaged, single unit
NG	Unpacked or unpackaged, multiple units
NS	Nest
NT	Net
NU	Net, tube, plastic
NV	Net, tube, textile
OA	Pallet, CHEP 40 cm x 60 cm
OB	Pallet, CHEP 80 cm x 120 cm
OC	Pallet, CHEP 100 cm x 120 cm
OD	Pallet, AS 4068-1993
OE	Pallet, ISO T11
OF	Platform, unspecified weight or dimension
OK	Block
OT	Octabin
OU	Container, outer
OG	Pallet ISO 0 – 1/2 EURO Pallet
OH	Pallet ISO 1 – 1/1 EURO Pallet
OI	Pallet ISO 2 – 2/1 EURO Pallet
OJ	1/4 EURO Pallet
OL	1/8 EURO Pallet
OM	Synthetic pallet ISO 1
ON	Synthetic pallet ISO 2
OP	Wholesaler pallet
OQ	Pallet 80 X 100 cm
OR	Pallet 60 X 100 cm
OS	Oneway pallet
OV	Returnable pallet
OW	Large bag, pallet sized
OX	A wheeled pallet with raised rim (81 x 67 x 135)
OY	A Wheeled pallet with raised rim (81 x 72 x 135)
OZ	Wheeled pallet with raised rim ( 81 x 60 x 16)
O1	Two sided cage on wheels with fixing strap
O2	Trolley

O3	Oneway pallet ISO 0 – 1/2 EURO Pallet
O4	Oneway pallet ISO 1 – 1/1 EURO Pallet
O5	Oneway pallet ISO 2 – 2/1 EURO Pallet
O6	Pallet with exceptional dimensions
O7	Wooden pallet 40 cm x 80 cm
O8	Plastic pallet SRS 60 cm x 80 cm
O9	Plastic pallet SRS 80 cm x 120 cm
P1	CHEP pallet 60 cm x 80 cm
P3	LPR pallet 60 cm x 80 cm
P4	LPR pallet 80 cm x 120 cm
P2	Pan
PA	Packet
PB	Pallet, box
PC	Parcel
PD	Pallet, modular, collars 80cms * 100cms
PE	Pallet, modular, collars 80cms * 120cms
PF	Pen
PG	Plate
PH	Pitcher
PI	Pipe
PJ	Punnet
PK	Package
PL	Pail
PN	Plank
PO	Pouch
PP	Piece
PR	Receptacle, plastic
PT	Pot
PU	Tray pack
PV	Pipes, in bundle/bunch/truss
PX	Pallet
PY	Plates, in bundle/bunch/truss
PZ	Planks, in bundle/bunch/truss
QA	Drum, steel, non-removable head
QB	Drum, steel, removable head
QC	Drum, aluminium, non-removable head
QD	Drum, aluminium, removable head

QF	Drum, plastic, non-removable head
QG	Drum, plastic, removable head
QH	Barrel, wooden, bung type
QJ	Barrel, wooden, removable head
QK	Jerrican, steel, non-removable head
QL	Jerrican, steel, removable head
QM	Jerrican, plastic, non-removable head
QN	Jerrican, plastic, removable head
QP	Box, wooden, natural wood, ordinary
QQ	Box, wooden, natural wood, with sift proof walls
QR	Box, plastic, expanded
QS	Box, plastic, solid
RD	Rod
RG	Ring
RJ	Rack, clothing hanger
RK	Rack
RL	Reel
RO	Roll
RT	Rednet
RZ	Rods, in bundle/bunch/truss
SA	Sack
SB	Slab
SC	Crate, shallow
SD	Spindle
SE	Sea-chest
SH	Sachet
SI	Skid
SK	Case, skeleton
SL	Slipsheet
SM	Sheetmetal
SO	Spool
SP	Sheet, plastic wrapping
SS	Case, steel
ST	Sheet
SU	Suitcase
SV	Envelope, steel
SW	Shrinkwrapped

SX	Set
SY	Sleeve
SZ	Sheets, in bundle/bunch/truss
T1	Tablet
TB	Tub
TC	Tea-chest
TD	Tube, collapsible
TE	Tyre
TG	Tank container, generic
TI	Tierce TI
TK	Tank, rectangular
TL	Tub, with lid
TN	Tin
TO	Tun
TR	Trunk
TS	Truss
TT	Bag, tote
TU	Tube
TV	Tube, with nozzle
TW	Pallet, triwall
TY	Tank, cylindrical
TZ	Tubes, in bundle/bunch/truss
UC	Uncaged
UN	Unit
VA	Vat
VG	Bulk, gas (at 1031 mbar and 15 degree C)
VI	Vial
VK	Vanpack
VL	Bulk, liquid
VN	Vehicle
VO	Bulk, solid, large particles ("nodules")
VP	Vacuum-packed
VQ	Bulk, liquefied gas (at abnormal temperature/pressure)
VR	Bulk, solid, granular particles ("grains")
VS	Bulk, scrap metal
VY	Bulk, solid, fine particles ("powders")
WA	Intermediate bulk container

WB	Wickerbottle
WC	Intermediate bulk container, steel
WD	Intermediate bulk container, aluminium
WF	Intermediate bulk container, metal
WG	Intermediate bulk container, steel, pressurised > 10 kpa
WH	Intermediate bulk container, aluminium, pressurised > 10 kpa
WJ	Intermediate bulk container, metal, pressure 10 kpa
WK	Intermediate bulk container, steel, liquid
WL	Intermediate bulk container, aluminium, liquid
WM	Intermediate bulk container, metal, liquid
WN	Intermediate bulk container, woven plastic, without coat/liner
WP	Intermediate bulk container, woven plastic, coated
WQ	Intermediate bulk container, woven plastic, with liner
WR	Intermediate bulk container, woven plastic, coated and liner
WS	Intermediate bulk container, plastic film
WT	Intermediate bulk container, textile with out coat/liner
WU	Intermediate bulk container, natural wood, with inner liner
WV	Intermediate bulk container, textile, coated
WW	Intermediate bulk container, textile, with liner
WX	Intermediate bulk container, textile, coated and liner
WY	Intermediate bulk container, plywood, with inner liner
WZ	Intermediate bulk container, reconstituted wood, with inner liner
XA	Bag, woven plastic, without inner coat/liner
XB	Bag, woven plastic, sift proof
XC	Bag, woven plastic, water resistant
XD	Bag, plastics film
XF	Bag, textile, without inner coat/liner
XG	Bag, textile, sift proof
XH	Bag, textile, water resistant
XJ	Bag, paper, multi-wall
XK	Bag, paper, multi-wall, water resistant
YA	Composite packaging, plastic receptacle in steel drum
YB	Composite packaging, plastic receptacle in steel crate box
YC	Composite packaging, plastic receptacle in aluminium drum
YD	Composite packaging, plastic receptacle in aluminium crate
YF	Composite packaging, plastic receptacle in wooden box
YG	Composite packaging, plastic receptacle in plywood drum



YH	Composite packaging, plastic receptacle in plywood box
YJ	Composite packaging, plastic receptacle in fibre drum
YK	Composite packaging, plastic receptacle in fibreboard box
YL	Composite packaging, plastic receptacle in plastic drum
YM	Composite packaging, plastic receptacle in solid plastic box
YN	Composite packaging, glass receptacle in steel drum
YP	Composite packaging, glass receptacle in steel crate box
YQ	Composite packaging, glass receptacle in aluminium drum
YR	Composite packaging, glass receptacle in aluminium crate
YS	Composite packaging, glass receptacle in wooden box
YT	Composite packaging, glass receptacle in plywood drum
YV	Composite packaging, glass receptacle in wickerwork hamper
YW	Composite packaging, glass receptacle in fibre drum
YX	Composite packaging, glass receptacle in fibreboard box
YY	Composite packaging, glass receptacle in expandable plastic pack
YZ	Composite packaging, glass receptacle in solid plastic pack
ZA	Intermediate bulk container, paper, multi-wall
ZB	Bag, large
ZC	Intermediate bulk container, paper, multi-wall, water resistant
ZD	Intermediate bulk container, rigid plastic, with structural equipment, solids
ZF	Intermediate bulk container, rigid plastic, freestanding, solids
ZG	Intermediate bulk container, rigid plastic, with structural equipment, pressurised
ZH	Intermediate bulk container, rigid plastic, freestanding, pressurised
ZJ	Intermediate bulk container, rigid plastic, with structural equipment, liquids
ZK	Intermediate bulk container, rigid plastic, freestanding, liquids
ZL	Intermediate bulk container, composite, rigid plastic, solids
ZM	Intermediate bulk container, composite, flexible plastic, solids
ZN	Intermediate bulk container, composite, rigid plastic, pressurised
ZP	Intermediate bulk container, composite, flexible plastic, pressurised
ZQ	Intermediate bulk container, composite, rigid plastic, liquids
ZR	Intermediate bulk container, composite, flexible plastic, liquids
ZS	Intermediate bulk container, composite
ZT	Intermediate bulk container, fibreboard
ZU	Intermediate bulk container, flexible
ZV	Intermediate bulk container, metal, other than steel
ZW	Intermediate bulk container, natural wood
ZX	Intermediate bulk container, plywood

ZY	Intermediate bulk container, reconstituted wood
ZZ	Mutually defined

Valid options for the content of the message		
Message option		Condition
Document revoked		Used if FunctionCode (No. 11) is "17"
Document not found*		Can be used if FunctionCode (No. 11) is "27"
Not accepted		Can be used if FunctionCode (No. 11) is "27"

Note: Options marked with \* will only be used by the Thai side.

valid codes for the issuing body	
ID	Party
JP5010005003975	Japan
0994000159561	Thailand

valid codes for customs authority	
ID	Party
JP8000012050001	Japan
0994000163011	Thailand

# Location Codes [UNECE Recommendation No. 16, UNLOCODE, Version: 2022-1]

Country Code	Location Code	Description	Function	Status
ID	INDONESIA			
ID	ADB	Adang Bay	1-----	RQ
ID	AEG	Aekgodang	---4----	RL
ID	AKE	Akeselaka	1-----	RQ
ID	ARD	Alor Island	---4----	AI
ID	AHI	Amahai	---4----	AI
ID	AMA	Amamapare, Ij	1-----	RQ
ID	AMQ	Ambon, Molucas	1-----	QQ
ID	APN	Ampana	1-----	RQ
ID	AMP	Ampenan, Bali	1-----	QQ
ID	TZD	Amurang	1----6--	RL
ID	ANC	Ancol	--3-----	RL
ID	ANG	Angar	1-----	RQ
ID	AGD	Anggi	---4----	RQ
ID	AGR	Anggrek	1-3-----	RL
ID	ANK	Angke	--3-----	RL
ID	ANO	Anoa Natuna Pt.	1-----	RL
ID	ANR	Anyer Kidul	123-----	RL
ID	AAS	Apalapsili	---4----	RQ
ID	API	Api Api	0-----	RQ
ID	AJS	Arjasa	--3-----	RL
ID	AJN	Arjuna, Java	1-----	QQ
ID	ARB	Aroe Bay	1-----	RQ
ID	ARJ	Arso	---4----	RQ
ID	AUN	Arun	1-----	RQ
ID	IAM	Asam Asam	-----6--	RL
ID	ASI	Asike	1-----	RQ
ID	ABU	Atambua	--3-----	RQ
ID	AYW	Ayawasi	---4----	RQ

ID	BAD	Badau	--3-----	RL
ID	BXD	Bade	---4----	AI
ID	BGD	Bagendang	1-----	AM
ID	BAH	Bahudopi	--3-----	RL
ID	BJW	Bajawa	---4----	AI
ID	BPN	Balikpapan	1--4----	AI
ID	BLH	Balohan	1-----	RL
ID	BAL	Balongan Terminal	1-----	RQ
ID	NAF	Banaina	---4----	AI
ID	BTJ	Banda Aceh	---4----	AI
ID	NDA	Bandanaira	--34----	RL
ID	TKG	Bandar Lampung	---4----	AI
ID	BDG	Bandengan	--3-----	RL
ID	BDO	Bandung, Java	---45----	AI
ID	BGG	Banggai	1-----	QQ
ID	5AN	Bangkalan	--3-----	RL
ID	BJN	Banjaran	-----6--	RQ
ID	BJB	Banjarbaru	--3-----	RL
ID	BDJ	Banjarmasin	1--4----	AI
ID	BAJ	Banjarnegara	--3-----	RL
ID	BJU	Banjuwangi, Java	1-----	QQ
ID	BTN	Banten	1-----	RL
ID	BTL	Bantul	-----6--	RL
ID	IBL	Bantul	-----6--	RL
ID	BAY	Banyumas	--3-----	RL
ID	BNI	Banyuwangi	-23-----	RL
ID	BA2	Baralaja	--3-----	RL
ID	BTH	Batam (ex Batu Besar)	---4----	AI
ID	BTM	Batam Island	1-3-----	RL
ID	BTG	Batang	-----6--	RL
ID	5TU	Batu	--3-----	RL
ID	BUR	Batu Ampar	1-3-----	RL
ID	BAK	Batu Kilat	1-----	RQ
ID	BAM	Batuampar	1-3-----	RL
ID	5BT	Batubantar	--3-----	RL
ID	BTW	Batulicin	1-34----	AI
ID	BUW	Baubau, Butung	---4----	QQ
ID	5BA	Bayah	--3-----	RL

ID	BYH	Bayah	--3-----	RL
ID	BEK	Bekapai Terminal	1-----	RQ
ID	BAK	Bekasi	--3-----	RQ
ID	BES	Bekasi Timur	--3-----	RL
ID	BNT	Belanak Terminal	1-----	RQ
ID	BLW	Belawan, Sumatra	1-----	QQ
ID	BET	Belida Terminal	1-----	RQ
ID	BLV	Beliling	1-----	QQ
ID	BLT	Belitung	1-----	RL
ID	NBR	Bener Meriah	--3-----	RL
ID	BEN	Benete	1-----	RL
ID	BKI	Bengkalis, St	0-----	RQ
ID	BKY	Bengkayang	--3-----	RL
ID	BKS	Bengkulu, Sumatra	1--4----	AI
ID	BOA	Benoa	1-----	RL
ID	BNW	Benowo	--3-----	RL
ID	BEJ	Berau	---4----	AI
ID	BTO	Betro	--3-----	RL
ID	BIK	Biak, Irian Jaya	1--4----	AI
ID	BMT	Bima Terminal, Jv	1-----	RQ
ID	BMU	Bima, Sb	1--4----	AI
ID	BJI	Binjai	--3-----	RL
ID	NTI	Bintuni	---4----	AI
ID	BIR	Biringkassi	1-----	RQ
ID	BIT	Bitung, Sulawesi	1-----	QQ
ID	BLL	Blang Lancang, St	1-----	RQ
ID	BLI	Blinju, Banka	1-----	RQ
ID	BTR	Blitar	--3-----	RL
ID	BLO	Blora	--3-----	RL
ID	BOG	Bogor	--3-----	RL
ID	BOJ	Bojonegoro	--3-----	RQ
ID	BUI	Bokondini	---4----	AI
ID	BJG	Bolaang	---4----	AI
ID	5BO	Bondowoso	--3-----	RL
ID	BNG	Bonggala	1-----	RQ
ID	BXT	Bontang, KI	1--4----	RQ
ID	BOY	Boyolali	--3-----	RL
ID	BRE	Brebes	--3-----	RL



ID	BRB	Brumbung	--3-----	RQ
ID	BUN	Buatan	0-----	RQ
ID	BDN	Buduran	--3-----	RL
ID	BUK	Bukittinggi	--3--6--	RL
ID	BUA	Bula	1-----	RQ
ID	BUG	Buleleng, Bali	1-----	RQ
ID	BUT	Bunati	--3-----	RL
ID	BTK	Buntok	-2-----	RL
ID	BYQ	Bunyu	1-----	RL
ID	UOL	Buol	---4----	AI
ID	CAK	Cakung	--3-----	RL
ID	CLG	Calang	--3-----	RQ
ID	CND	Candi	--3-----	RL
ID	CSA	Cape Sago	1-----	RQ
ID	CAW	Cawang	--3-----	RL
ID	CGR	Ceger	--3-----	RL
ID	CEB	Celukan Bawang, BI	1-----	RQ
ID	CEN	Cengkareng	--3---7-	RL
ID	ICU	Cepu	-----6--	RL
ID	CER	Cereweh	1-----	RQ
ID	5CI	Ciamis	--3-----	RL
ID	CIJ	Cianjur	--3-----	RL
ID	CIA	Ciawi	--3-----	RL
ID	CBD	Cibadak	--3-----	RL
ID	CIB	Cibinong	--3-----	RQ
ID	CBT	Cibitung	--3-----	RQ
ID	CID	Cibubur	--3-----	RL
ID	CDS	Cicadas	--3-----	RL
ID	CIG	Cigading	--3-----	RL
ID	CGJ	Ciganjur	--3-----	RL
ID	CJT	Cijantung	--3-----	RL
ID	CIK	Cikampek	--3-----	RL
ID	SZA	Cikande	1-3-----	RL
ID	CKR	Cikarang	--3-----	RQ
ID	CIP	Cikupa	--3-----	RL
ID	CXP	Cilacap (Tjilatjap)	1-34----	AI
ID	CDK	Cilandak	--3-----	RL
ID	CGN	Cilegon	--3-----	RQ

ID	CIE	Cileungsi	--3-----	RL
ID	CIL	Cilincing	--3-----	RQ
ID	CIU	Ciluar	--3-----	RL
ID	CMI	Cimahi	--3-----	RL
ID	CIM	Cimanggis	--3-----	RQ
ID	CGU	Cimanggu	--3-----	RQ
ID	CNE	Cinere	--3-----	RL
ID	CIN	Cinta	--3-----	RL
ID	CII	Cipinang	--3-----	RL
ID	CTT	Ciputat	--3-----	RQ
ID	CRC	Ciracas	--3-----	RL
ID	CBN	Cirebon (Tjeribon)	1-34----	AI
ID	CIR	Ciruas	--3-----	RL
ID	CIS	Cisalak	--3-----	RL
ID	CTK	Citangkil	--3-----	RL
ID	CIC	Citeureup	--3-----	RL
ID	CIW	Ciwandan	1-----	RL
ID	CLM	Colomadu	-----6--	RQ
ID	CRG	Curug	--3-----	RL
ID	CUR	Curug	--3-----	RL
ID	DAS	Dabo, Singkep Isl	1-3-----	RL
ID	DAR	Daruba	--3-----	RL
ID	DTD	Datadawai	---4----	RL
ID	JAT	Demak	-----6--	RL
ID	DMA	Demta	1-3-----	RL
ID	DPS	Denpasar, Bali	--345---	AI
ID	DEP	Depok	--3-----	RL
ID	DBB	Desa Bambe	--3-----	RL
ID	DGG	Desa Greges	--3-----	RL
ID	DIV	Diviematra	1-----	RQ
ID	DJA	Djankar	1-----	RQ
ID	DOB	Dobo	1--4----	RL
ID	DOG	Donggi	1-3-----	RL
ID	DYJ	Driyorejo	--3-----	RL
ID	DUM	Dumai, Sumatra	1--4----	AI
ID	DUR	Duri	--3-----	RQ
ID	DRI	Duri	--3-----	RL
ID	SDA	Durian	1-----	RL

ID	ELA	Elat	1-----	RQ
ID	EWI	Enarotali	---4----	AI
ID	ENE	Ende, Flores	---4----	QQ
ID	ETK	Entikong	--3--6--	AM
ID	EWE	Ewer	---4----	AI
ID	EXS	Exspan	1-----	RQ
ID	FKQ	Fak Fak, Irian Jaya	1--4----	AI
ID	GAG	Gag Island	--3-----	RQ
ID	GRG	Gagak Rimang Fso	-----7-	RL
ID	GLX	Galela, Halmahera	---4----	QQ
ID	GMB	Gambir	-----6--	RL
ID	GRT	Garut	--3-----	RL
ID	GTS	Gatot Subroto Permai	1-----	RL
ID	GEB	Gebe	--34----	RQ
ID	JTI	Gedangan	--3-----	RL
ID	GEE	Gee Island	1-----	RQ
ID	IGR	Gianyar	-----6--	RL
ID	GIL	Gilimanuk, Bali	1-----	QQ
ID	GOM	Gombong	--3-----	RL
ID	GTO	Gorontalo, Sulawesi	1--4----	AI
ID	GRE	Gresik, Java	1-3-----	RL
ID	GRO	Grobogan	--3-----	RL
ID	5GK	Gunung Kidul	--3-----	RL
ID	GNS	Gunung Sitoli, St	1--4----	RQ
ID	GUK	Gunungkidul	--3-----	RL
ID	GPT	Gunungputri	--3-----	RL
ID	GUN	Gunungsari	--3-----	RL
ID	HLP	Halim Perdanakusuma Airport	---4----	RL
ID	HDL	Handil	--3-----	RL
ID	ILA	Illaga	---4----	AI
ID	INA	Inanwatan	1--4----	RL
ID	IDY	Inderalaya	--3-----	RL
ID	IBT	Indonesia Bulk Terminal	1-----	RQ
ID	JBK	Jababeka	1-----	RQ
ID	JBT	Jabung Terminal	1-----	RQ
ID	JGK	Jagakarsa	--3-----	RL
ID	JPU	Jakarta Pusat	1-----	RL
ID	JUT	Jakarta Utara	-----6--	RQ

ID	UTC	Jakarta UTC1	1-----	RQ
ID	UTE	Jakarta UTC3	1-----	RQ
ID	JKT	Jakarta, Java	12345---	AI
ID	DJB	Jambi, Sumatra	1--4----	AI
ID	JBG	Jatibarang	--3-----	RQ
ID	JAI	Jatiluhur	--3-----	RL
ID	JAA	Jatinegara	--3-----	RL
ID	JTH	Jatitujuh	--3-----	RQ
ID	JWA	Jawa Timur	1-----	RL
ID	DJJ	Jayapura, Irian Jaya	1-345---	AI
ID	JBN	Jembatan	--3-----	RL
ID	JEM	Jember	--3-----	RL
ID	JZM	Jembrana	-----6--	RL
ID	JEP	Jepara	1-----	RL
ID	JIP	Jogja Inland Port	1----6--	RL
ID	JMB	Jombang	-----6--	RL
ID	JGL	Jonggol	--3-----	RL
ID	JOR	Jorong Anchorage	1-----	RQ
ID	JUA	Juanda	--3-----	RL
ID	KAB	Kabil	--3-----	RL
ID	KAH	Kahayan Bay	1-----	RQ
ID	KHY	Kahyangan	1-----	RQ
ID	KNG	Kaimana, Irian Jaya	---4----	QQ
ID	KJN	Kajang	--3-----	RL
ID	KNT	Kakap Natuna Terminal	1-----	RQ
ID	KBH	Kalabahi	1-3-----	RL
ID	KSO	Kalbut Situbondo	1-3---7-	RL
ID	KAL	Kalianak Barat	--3-----	RL
ID	KAT	Kalianget	0-----	RQ
ID	KLR	Kaliorang	--3-----	RL
ID	KAM	Kambunong, Celebes	1-----	RQ
ID	KPL	Kampung Laut	1-----	RQ
ID	KPS	Kapas	--3-----	RL
ID	KAP	Kapuk	--3-----	RQ
ID	KGY	Karanganyar	-----6--	RL
ID	KGJ	Karangjati (Kodya Salatiga)	-----6--	RL
ID	KWC	Karawaci	--3-----	RL
ID	KWA	Karawang	--3-----	RQ

ID	KRT	Karet	--3-----	RL
ID	KRG	Kariangau	1-----	RQ
ID	OKA	Karimun Besar Offshore	-----7-	RQ
ID	KAR	Karosa, Sulawesi	1-----	QQ
ID	KBF	Karubaga	---4----	AI
ID	KAS	Kasim, Ij	1-----	RQ
ID	KSE	Kassue	1-----	RL
ID	KAU	Kau	1-----	RL
ID	KEQ	Kebar	---4----	AI
ID	KEU	Kebumen	--3-----	RL
ID	KDR	Kediri	--3-----	RL
ID	KDY	Kedoya	--3-----	RL
ID	KDH	Kedunghalang	--3-----	RL
ID	KEA	Keisah	---4----	AI
ID	KLP	Kelapa	--3-----	RL
ID	KLD	Kelapagading	--3-----	RL
ID	LLN	Kelila	---4----	AI
ID	KLQ	Keluang	---4----	AI
ID	KYR	Kemayoran	--3-----	RL
ID	KEB	Kembangan	-----6--	RL
ID	KEM	Kempo, Sb	1-----	RQ
ID	KDL	Kendal	-----6--	RL
ID	KDI	Kendari, Sulawesi	1--4----	AI
ID	KDW	Kendawangan	1-3-----	RL
ID	KEN	Kenjeran	--3-----	RL
ID	KEI	Kepi	---4----	AI
ID	JBB	Keragilan	--3-----	RL
ID	BTT	Kerawang	--3-----	RL
ID	KRC	Kerinci	---4----	AI
ID	KBK	Kerobokan	-----6--	RL
ID	KER	Kertapati	--3-----	RL
ID	KTG	Ketapang, KI	1--4----	AI
ID	KID	Kidjang, Bintan	1-----	QQ
ID	KIJ	Kijang	-----6--	RL
ID	KMM	Kimam	---4----	AI
ID	KIS	Kisaran	--3-----	RL
ID	KLA	Klari	--3-----	RL
ID	KLE	Klaten	-----6--	RQ

ID	KL3	Kletek	--3-----	RL
ID	KOJ	Koja	1-3--6--	RL
ID	KOK	Kokas	1-----	RQ
ID	KOX	Kokonao	---4----	AI
ID	KOL	Kolaka	1-----	RQ
ID	KNL	Kolonodale	1-3-----	RL
ID	KMD	Komodo	1-----	RL
ID	KCI	Kon	---4----	AI
ID	KOD	Kotabangun	---4----	AI
ID	KBU	Kotabaru	---4----	AI
ID	KPN	Kotapinang, Baru	1-----	RQ
ID	KOT	Kotatengah	--3-----	RL
ID	KRA	Kragilan	--3-----	RL
ID	KMJ	Kramatjati	--3-----	RL
ID	KPK	Krapyak	-23-----	RL
ID	KGH	Krueng Geukueh	1-----	RQ
ID	ENO	Kuala Enok	1-----	RQ
ID	KKA	Kuala Kapuas, KI	1-----	RQ
ID	KNO	Kuala Namu Intl Apt/Medan	---4----	RL
ID	KUA	Kualalangsa	1-----	RL
ID	KMA	Kualamandah	--3-----	RL
ID	KTJ	Kualatanjung	1-3-----	RL
ID	KTG	Kualatungkal	--3-----	RL
ID	KUD	Kudus	--3-----	RL
ID	KUG	Kulonprogo	--3-----	RL
ID	KUM	Kumai	1-3-----	RL
ID	KKB	Kunak, Borneo	1-----	RQ
ID	KUN	Kuningan	--3-----	RL
ID	KOE	Kupang, Timor	1--4----	AI
ID	KUT	Kuta	-----6--	RQ
ID	LAA	Labuan	--3-----	RL
ID	LBO	Labuan Bajo	1-3-----	RL
ID	LBJ	Labuanbajo	--3-----	RL
ID	LAH	Labuha, Molucas	1-34----	AI
ID	LAJ	Labuhan	--3-----	RL
ID	LHT	Lahat	--3-----	RL
ID	LAT	Lalang Terminal, St	1-----	RQ
ID	LAM	Lamongan	--3-----	RL

ID	LUV	Langgur	---4----	AI
ID	LVN	Langsa Venture FPSO	-----7-	RQ
ID	LAS	Langsa, Sumatra	1-----	QQ
ID	LAP	Lapangan	--3-----	RL
ID	LKA	Larantuka	---4----	AI
ID	LRT	Larat	--3-----	RL
ID	LWG	Lawang	--3-----	RL
ID	LLA	Lawe-Lawe, KI	1-----	RQ
ID	LAB	Lemah Abang	--3-----	RQ
ID	5LE	Lembang	--3-----	RL
ID	LBR	Lembar	1-3-----	RL
ID	LHI	Lereh	---4----	AI
ID	LEU	Leuwiliang	--3-----	RL
ID	LWE	Lewoleba	---4----	AI
ID	LSX	Lhok Sukon	---4----	AI
ID	LHK	Lhoknga	--3-----	RQ
ID	LSW	Lhokseumawe	1-34----	AI
ID	LIF	Lifamatola	1-----	RQ
ID	LIM	Limo	--3-----	RL
ID	LGG	Limusnunggal	--3-----	RL
ID	LBM	Lobam	1-3-----	RL
ID	LKI	Loki	1-----	RQ
ID	LOL	Loli	--3-----	RQ
ID	LOM	Lombok	1-----	RQ
ID	LMB	Lombok Strait	0-----	RQ
ID	LPU	Long Apung	---4----	AI
ID	LBW	Long Bawan	---4----	AI
ID	LTT	Lubuk Tutung	1-3-----	AM
ID	LMJ	Lumajang	--3-----	RL
ID	LYK	Lunyuk	---4----	AI
ID	LUW	Luwuk	1--4----	AI
ID	MDI	Madiun	--3-----	RL
ID	MDR	Madura Terminal	1-----	RL
ID	MAG	Magelang	--3-----	RL
ID	5MT	Magetan	--3-----	RL
ID	5MA	Majalengka	--3-----	RL
ID	MAJ	Majene, Sv	1-----	RQ
ID	MAK	Makassar	1-3-----	RL

ID	MLH	Malahayati	--3-----	RL
ID	MLG	Malang	--34-----	AI
ID	MPT	Maliana	---4-----	AI
ID	MLI	Malili, Sulawesi	1-----	QQ
ID	MJU	Mamuju	1--4-----	AI
ID	MDC	Manado	1--45----	AI
ID	MAD	Manggadua	--3-----	RL
ID	MAN	Manggar	0-----	RQ
ID	MGB	Manggis	1-3-----	RL
ID	MKJ	Mangkajang	1-----	RL
ID	MAL	Mangole	1--4-----	AI
ID	MJY	Mangunjaya	---4-----	AI
ID	MKW	Manokwari, Irian Jaya	1--4-----	AI
ID	MNT	Mantang, Riau	1-----	QQ
ID	MYR	Manyar	-----6--	RL
ID	MAI	Mapia Island	1-----	RQ
ID	MAR	Marabahan	1-----	RQ
ID	MGO	Margomulyo	--3-----	RL
ID	MSI	Masalembo	---4-----	AI
ID	MXB	Masamba	---4-----	AI
ID	MWK	Matak	---4-----	AI
ID	AMI	Mataram	---4-----	AI
ID	MAU	Mauk	--3-----	RL
ID	MOF	Maumere, Flores	1--4-----	AI
ID	MES	Medan, Sumatra	1--45----	AI
ID	MNA	Melonguane	--34-----	AI
ID	MTG	Menteng	-2-----	RL
ID	MRK	Merak, Java	1-----	QQ
ID	MRB	Merantibunting, Sumatra	1-----	RQ
ID	MKQ	Merauke, Irian Jaya	1--4-----	AI
ID	RDE	Merdey	---4-----	AI
ID	MEQ	Meulaboh, Sumatra	1--4-----	AI
ID	MDP	Mindiptana	---4-----	AI
ID	MIT	Misool Terminal	1-----	RQ
ID	ONI	Moanamani	---4-----	AI
ID	MJT	Mojokerto	--3--6--	RQ
ID	MJI	Mojosari	-23-----	RL
ID	MOR	Mornopo	1-----	RQ



ID	OZI	Morotai I	---4----	AI
ID	MOW	Morowali	1-----	RQ
ID	MBK	Muara Bangkong	1-----	RQ
ID	MUB	Muara Berau	1-----	RQ
ID	MUD	Muara Djawa	1-----	RQ
ID	MPN	Muara Pantai	1-----	RL
ID	MUP	Muara Pegah	1-----	RQ
ID	MSK	Muara Sabak	1-----	RQ
ID	MSB	Muara Siberut	1-----	RQ
ID	MUW	Muara Teweh	1-3-----	RQ
ID	MU9	Muarabungo	-2-----	RL
ID	MPC	Muko-Muko	---4----	AI
ID	LII	Mulia	---4----	AI
ID	MUO	Muntok, Banka	1-----	QQ
ID	MRI	Musi River, Sumatra	1-----	RQ
ID	MUF	Muting	---4----	AI
ID	MTU	Muturi	1-----	RQ
ID	NBX	Nabire	---4----	AI
ID	NGK	Nagrak	-----6--	RL
ID	NAH	Naha	---4----	AI
ID	NAM	Namlea	---4----	AI
ID	NRE	Namrole	---4----	AI
ID	NBF	Nanga Badau	--3----B	RL
ID	NPO	Nangapinoh	---4----	AI
ID	NAR	Narogong	--3-----	RL
ID	NTX	Natuna Ranai	---4----	AI
ID	NEG	Negara	--3-----	RL
ID	CTO	New Priok Port	1----6--	RL
ID	5NG	Nganjuk	--3-----	RL
ID	NGW	Ngawi	--3-----	RL
ID	NIP	Nipah	1-----	AA
ID	NPL	North Pulau Laut	1-----	RQ
ID	FOO	Numfoor	---4----	AI
ID	NNX	Nunukan	1--4----	AI
ID	NYA	Nyamplungan	--3-----	RL
ID	OBD	Obano	---4----	AI
ID	OBI	Obi Island	1-----	RQ
ID	OKQ	Okaba, Irian Jaya	---4----	QQ

ID	OKL	Oksibil	---4----	AI
ID	OJA	Olah Jasa Andal/Jakarta	1-----	RQ
ID	OLO	Olee Lheue	1-----	QQ
ID	ORA	Oransbari	-23-----	RL
ID	OYO	Oyong	-----7-	RL
ID	PBR	Pabuaran	--3-----	RL
ID	PAC	Paciran	--3-----	RL
ID	5PP	Pacitan	--3-----	RL
ID	PDL	Padalarang	--3-----	RL
ID	PDG	Padang	1234----	AI
ID	PAG	Pagatan, Kalimantan	1-----	QQ
ID	PGA	Pagerungan	1-----7-	RQ
ID	PGM	Pagimana	1-----	RQ
ID	PAI	Paiton	--3-----	RL
ID	PLG	Palang	--3-----	RL
ID	PKY	Palangkaraya	---4----	AI
ID	PPO	Palapo, Sulawesi	1-----	RL
ID	PLM	Palembang, Sumatra	1--4----	AI
ID	PBW	Palibelo	---4----	AI
ID	PMH	Palmerah	-----6--	RQ
ID	PAL	Palu	1-3-----	RL
ID	PNN	Pamanukan, Java	1-----	QQ
ID	5SS	Pamekasan	--3-----	RL
ID	PKK	Panakukang	-----6--	RL
ID	PRN	Panarukan, Java	1-----	QQ
ID	PJM	Pandjung Mani	1-----	RQ
ID	5PN	Pangandaran	--3-----	RL
ID	PGX	Pangkal Balam, Banka	1-----	QQ
ID	PKR	Pangkalan Brandan, Sumatra	1-----	QQ
ID	PKS	Pangkalan Susu, Sumatra	1-----	QQ
ID	PKN	Pangkalanbuun	1--4----	AI
ID	PGK	Pangkalpinang, Banka	1-----	QQ
ID	PNJ	Panjang	1-----	RQ
ID	PJG	Panjang (Lampung, Sumatra)	-2-----	RQ
ID	PTL	Pantoloan, Sv	1-----	RQ
ID	PAP	Pare Pare	0-----	RQ
ID	PRG	Parung	--3-----	RL
ID	PGD	Parungkuda	--3-----	RL

ID	PKM	Pasar Kemis	--3-----	RL
ID	PSA	Pasar Minggu	--3-----	AM
ID	PRB	Pasar Rebo	-----6--	RL
ID	PSG	Pasarminggu	--3-----	RL
ID	PSR	Pasarrebo	--3-----	RL
ID	PPR	Pasir Pangarayan	---4----	RQ
ID	PAS	Pasir Panjang	1-----	QQ
ID	PAZ	Pasuruan, Java	123-----	RL
ID	PAT	Pati	--3-----	RL
ID	PJL	Pejagalan	-----6--	RL
ID	PEX	Pekalongan, Java	1-----	QQ
ID	PKU	Pekanbaru, Sumatra	---4----	QQ
ID	PBB	Pelabuhan Badas	1-----	RL
ID	FTG	Pelabuhan Futong Terminal	1-----	RQ
ID	PLN	Pelawan	-----6--	RQ
ID	PML	Pemalang	--3-----	RQ
ID	PEM	Pemangkat, KI	0-----	RQ
ID	PMT	Pematangsiantar	--3-----	RL
ID	PJA	Penajam	--3-----	RL
ID	PDO	Pendopo	---4----	AI
ID	PEN	Penjaringan	--3-----	RL
ID	PNG	Penuba	1-----	RQ
ID	PER	Perawang	1-3-----	RL
ID	PWG	Perawang	1-3-----	RL
ID	PBG	Perbaungan	--3-----	RL
ID	5PE	Petamburan	--3-----	RL
ID	PIR	Piru	1-----	RQ
ID	PLA	Plaju, Sumatra	1-3-----	RL
ID	PED	Plered	--3-----	RL
ID	PLP	Plumpang	--3-----	RL
ID	PMD	Podomoro	--3-----	RL
ID	POL	Poleng	-----7-	RQ
ID	PMK	Pomako	1-----	RQ
ID	PUM	Pomalaa, Sulawesi	1-34----	AI
ID	PST	Pomposa	--3-----	RL
ID	PCB	Pondok Cabe	---4----	AI
ID	PON	Ponorogo	--3-----	RQ
ID	PNK	Pontianak, Kalimantan	1--45----	AI

ID	PRS	Porsea	--3-----	RL
ID	PMG	Port Meneng	1-----	QQ
ID	PTO	Port Okha	0-----	RQ
ID	SGO	Port Segoro Fajar Satryo/Jakarta	1-----	RQ
ID	PSJ	Poso, Sulawesi	1--4----	AI
ID	POT	Poto Tano	1-----	RQ
ID	PRO	Probolinggo, Java	1-----	QQ
ID	PNT	Prointal, Jv	1-----	RQ
ID	PPS	Pulangpisau	1-----	RQ
ID	PBJ	Pulau Bunyu	1-3-----	RL
ID	PUT	Pulau Laut	1-----	RL
ID	NIA	Pulau Nias	--3-----	RQ
ID	PPJ	Pulau Panjang	---4----	AI
ID	PSS	Pulau Sambu, Riau	1-----	QQ
ID	PUG	Pulo Gadung	--3-----	RQ
ID	PUB	Purbalingga	--3-----	RL
ID	PUR	Purwakarta	--3-----	RL
ID	PWL	Purwokerto	---4----	AI
ID	PUW	Purworejo	--3-----	RL
ID	PWI	Purwosari	-----6--	RL
ID	PSU	Putussibau	---4----	AI
ID	RAQ	Raha	---4----	AI
ID	RJL	Rajawali	--3-----	RL
ID	RNI	Ranai	1-----	RL
ID	RAN	Rancaekek	--3-----	RL
ID	RGG	Rangkasbitung	--3-----	RL
ID	RSK	Ransiki	---4----	AI
ID	REM	Rembang	0-----	RQ
ID	RDK	Rengasdengklok	--3-----	RL
ID	RGT	Rengat, Sumatra	1--4----	AI
ID	REO	Reo	1-----	RQ
ID	RAU	Riau	--3-----	RL
ID	RKI	Rokot	---4----	AI
ID	RTI	Roti	---4----	AI
ID	RUN	Rungkut	--3-----	RL
ID	RTG	Ruteng, Flores	---4----	QQ
ID	SBG	Sabang, Sumatra	1-----	QQ
ID	SDG	Sadang	--3-----	RL

ID	SAD	Sadau, Borneo	1-----	RQ
ID	STG	Salatiga	--3-----	RL
ID	SWT	Salawati Terminal	1-----	RQ
ID	5SA	Salemba	--3-----	RL
ID	SRI	Samarinda, Kalimantan	1--4----	AI
ID	SBS	Sambas, Kalimantan	1-----	QQ
ID	5SP	Sampang	--3-----	RL
ID	SMQ	Sampit, Kalimantan	1--4----	AI
ID	SQN	Sanana	---4----	AI
ID	SAN	Sanang, Celebes	1-----	RQ
ID	SGQ	Sanggata	---4----	AI
ID	SGU	Sanggau	1-----	RQ
ID	SAE	Sangir	---4----	AI
ID	SKI	Sangkulirang, Kalimantan	1-----	QQ
ID	SAT	Santan Terminal, KI	1-----	RQ
ID	SNR	Sanur	--3-----	RL
ID	SAP	Sape	1-3-----	RL
ID	ZRM	Sarmi	---4----	RQ
ID	SAS	Sasayap	1-----	RQ
ID	STU	Satui	1-----	RL
ID	SXK	Saumlaki	---4----	AI
ID	ISO	Sawahlunto	-----6--	RL
ID	SAU	Sawu	---4----	AI
ID	SEB	Sebangan Bay, Kalimantan	1-----	QQ
ID	SEI	Sebuku Island	-----6--	RQ
ID	SKP	Sekupang	1-3-----	RL
ID	SPA	Selat Pandjang, Sumatra	1-----	QQ
ID	SMB	Semangka Bay, St	1-----	RQ
ID	SRG	Semarang	1-345----	AI
ID	SMP	Semper	--3-----	RL
ID	SEY	Senayan	--3-----	RL
ID	SEH	Senggeh	---4----	AI
ID	ZEG	Senggo	---4----	AI
ID	SZH	Senipah	1---5----	AI
ID	SPH	Senipah Terminal	1-----	RQ
ID	SEN	Sentul	--3-----	RL
ID	SEP	Sepanjang Terminal	1-----	RQ
ID	SER	Serang	--3-----	RQ

ID	SSN	Serdang	-----6--	RL
ID	SPG	Serpong	--3-----	RL
ID	ZRI	Serui, Irian Jaya	---4----	QQ
ID	STN	Setagin	1-----	RL
ID	STD	Setiabudi	--3-----	RL
ID	SSI	Siak Sri Indrapura	--3-----	RL
ID	SIA	Siak Yechil, Riau	1-----	QQ
ID	STR	Siantar	--3-----	RL
ID	SIW	Sibisa	---4----	AI
ID	SLG	Sibolga, Sumatra	1-----	QQ
ID	SID	Sidangoli	1-3-----	RL
ID	SDK	Sidikalang	--3-----	RL
ID	SDJ	Sidoarjo	1-----	RQ
ID	SNG	Sinabang	1-3-----	RL
ID	NKD	Sinak	---4----	AI
ID	SKW	Singkawang, Kalimantan	1-----	QQ
ID	SIQ	Singkep Isl Apt	---4----	QQ
ID	SIN	Singosari	--3-----	RL
ID	SQG	Sintang	---4----	AI
ID	RKO	Sipora	---4----	AI
ID	SLE	Sleman	--3-----	RL
ID	SLP	Slipi	--3-----	RL
ID	CGK	Soekarno-Hatta Apt/Jakarta	---4----	AI
ID	SKK	Soengei Kolak	1-----	RQ
ID	SOC	Solo City	---4----	AI
ID	SQR	Soroako	---4----	AI
ID	SOQ	Sorong	1-4-----	AI
ID	SRN	Sragen	-----6--	RL
ID	ZKL	Steenkool	---4----	AI
ID	SUA	Suaran	1-----	RQ
ID	SBM	Subaim	1-----	RQ
ID	SBN	Subang	--3-----	RL
ID	SUK	Sukabumi	1-----	RQ
ID	SKN	Sukatani	--3-----	RL
ID	SKD	Sukodono	--3-----	RL
ID	SUO	Sukoharjo	-----6--	RQ
ID	SKO	Sukolilo	--3-----	RL
ID	TRA	Sumatra	-----6--	RL

ID	SWQ	Sumbawa	1--4----	AI
ID	5SU	Sumedang	--3-----	RL
ID	SUM	Sumenep	1-----	RQ
ID	SUP	Sumenep, Madura	1--4----	AI
ID	SKL	Sundakelapa	--3-----	RL
ID	SUG	Sungai Gerong, Sumatra	1-----	QQ
ID	SUQ	Sungai Guntung, Sumatra	1-----	QQ
ID	SEQ	Sungai Pakning, Sumatra	1--4----	AI
ID	SUT	Sunter	--3-----	RQ
ID	SUN	Sunut	1-----	RQ
ID	SUB	Surabaya	123456--	AI
ID	SKT	Surakarta	--3-----	RL
ID	SUS	Susoh, Sumatra	1-----	QQ
ID	SSO	Susu	1-----	RQ
ID	TAB	Taboneo	1-----	RQ
ID	TKN	Takengon	--3-----	RL
ID	TAX	Taliabu Island Apt, Moluccas	1--4----	AI
ID	TMC	Tambolaka	---4----	AI
ID	TMB	Tambora	--3-----	RL
ID	TAM	Tambun	--3-----	RQ
ID	TTR	Tana Toraja	---4----	AI
ID	TNB	Tanah Grogot	---4----	AI
ID	TAL	Tanah Laut	1-----	RQ
ID	TNN	Tanahabang	--3-----	RL
ID	TNK	Tanahkuning	--3-----	RL
ID	TMH	Tanahmerah, Kalimantan	---4----	QQ
ID	TND	Tandes	--3-----	RL
ID	PDJ	Tandjang	1-----	QQ
ID	TBT	Tandjung Batu, Riau	1-----	QQ
ID	TRG	Tangerang	--3-----	RL
ID	TGK	Tangkiang	--3-----	RL
ID	TJU	Tanjung Balai	--3-----	AM
ID	TBA	Tanjung Bara, KI	0-----	RQ
ID	TBU	Tanjung Buli	1-----	RQ
ID	TME	Tanjung Merangas	1-----	RQ
ID	TJQ	Tanjung Pandan	1-34----	AI
ID	TPN	Tanjung Pemancingan	1-----	RQ
ID	TPP	Tanjung Priok	--3-----	RL

ID	TSX	Tanjung Santan	---4----	AI
ID	TSE	Tanjung Sekong, Jv	1-----	RQ
ID	TJS	Tanjung Selor	---4----	AI
ID	ITN	Tanjung Uban	-----6--	RL
ID	TJG	Tanjung Warukin	---4----	AI
ID	TJB	Tanjungbalai	1--45----	RL
ID	TJT	Tanjungbatu	--3-----	RL
ID	TMJ	Tanjungmorawa	--3-----	RL
ID	TNJ	Tanjungpinang	1--4----	AI
ID	TAN	Tanjunguban	1-3-----	RL
ID	TPK	Tapaktuan, Sumatra	---4----	QQ
ID	TRH	Tarahan	1-3-----	RL
ID	TRK	Tarakan, Kalimantan	1-----	QQ
ID	TAR	Tarjun	1-----	RQ
ID	TRT	Tarutung	--3-----	RL
ID	TSY	Tasikmalaya	---4----	AI
ID	TWG	Tawang Sari	-----6--	RL
ID	TTI	Tebingtinggi	--3-----	RL
ID	TEG	Tegal, Java	1-----	QQ
ID	TGL	Tegalalur	--3-----	RL
ID	TKA	Telok Ayer, Kalimantan	1-----	QQ
ID	TMO	Telok Melano	1-----	QQ
ID	TBG	Teluk Betung, Sumatra	1-----	QQ
ID	TBR	Telukbayur	1-3-----	RL
ID	MGG	Temanggung	-----6--	RL
ID	TIM	Tembagapura	---4----	AI
ID	TBH	Tembilahan	--3-----	RL
ID	TXM	Teminabuan	---4----	AI
ID	TRS	Teras	--3-----	RL
ID	TER	Terempa	1-----	RQ
ID	TTE	Ternate, Halmahera	1--4----	AI
ID	TMK	Timika	1-----	RQ
ID	TMY	Tiom	---4----	AI
ID	TBO	Tobelo	1-----	RL
ID	TBL	Toboali	1-----	RL
ID	TLI	Tolitoli	1--4----	AI
ID	5TR	Trenggalek	--3-----	RL
ID	TRO	Trosobo	--3-----	RL



ID	TUA	Tual	1-----	RQ
ID	TBN	Tuban, Jv	1-----	RQ
ID	TLU	Tulungagung	-23-----	RL
ID	TBM	Tumbang Samba	---4----	AI
ID	UBR	Ubrub	---4----	AI
ID	UBG	Ubrug	--3-----	RL
ID	UDG	Udang Natuna Terminal	1-----	RL
ID	UPG	Ujung Pandang, Sulawesi	1--45---	AI
ID	WET	Wagethe	---4----	AI
ID	WBA	Wahai	---4----	AI
ID	WGP	Waingapu, Sumba	1--4----	AI
ID	WAI	Wainibe	1-----	RQ
ID	6DI	Wajo	--3-----	RL
ID	WMX	Wamena	---4----	AI
ID	WSS	Wamsasi	1-----	RQ
ID	WAH	Wanaherang	--3-----	RL
ID	WAN	Wanam	1-----	RQ
ID	WAR	Waris	---4----	AI
ID	WRU	Waru	--3-----	RL
ID	WNG	Warunggunung	--3-----	RL
ID	WJB	Warungjambu	--3-----	RL
ID	WSR	Wasior	---4----	AI
ID	WED	Weda	1-----	RQ
ID	WID	Widuri	-----7-	RQ
ID	WNR	Wonogiri	--3-----	RL
ID	WON	Wonosari	--3-----	RQ
ID	WNB	Wonosobo	-----6--	RL
ID	WRI	Wringinanom	--3-----	RL
ID	JOG	Yogyakarta	-234-6--	AI
ID	RUF	Yuruf	---4----	AI
ID	UGU	Zugapa	---4----	AI
JP	JAPAN			
JP	ABA	Abashiri	1-----	AF
JP	AKC	Abiko	-----6--	AF
JP	ABS	Abohshita	1-----	AF
JP	ABO	Aboshi/Himeji	1-----	AF
JP	ABU	Aburatsu	1-----	AF
JP	ABT	Abuto	1-----	AF

JP	ADA	Adachi	-23-----	RL
JP	ADE	Ade	1-----	AF
JP	ADO	Ado	1-----	AF
JP	AGA	Aga Niigata	-----6--	AF
JP	AG2	Agano	--3--6--	AM
JP	AGN	Agenosho	1-----	AF
JP	AGO	Ageo	-----6--	RQ
JP	AGE	Ageo-Shi, Saitama	--3-----	RL
JP	AGS	Ageshima	1-----	AF
JP	AGR	Agonoura	1-----	AF
JP	AGC	Agui Aichi	-----6--	AF
JP	AGJ	Aguni	1--4----	AI
JP	AKZ	Aika	1-----	AF
JP	AKI	Aikakita	1-----	AF
JP	AIW	Aikawa, Nagasaki	1-----	AF
JP	AIK	Aikawa, Niigata	1-----	AF
JP	AIN	Ainoura/Sasebo	1-----	AF
JP	AIA	Ainouraaoki/Naru	1-----	AF
JP	AII	Aio	1-----	AF
JP	AIO	Aioi	1-----	AF
JP	AIR	Aira	-23-----	AF
JP	AIS	Aisai	-----6--	RQ
JP	AIM	Aishima	1-----	AF
JP	AIZ	Aizu, Kumamoto	1-----	AF
JP	AHF	Aizubange, Fukushima	-----6--	AF
JP	ZIS	Aizumisato, Fukushima	-----6--	AF
JP	AKU	Aizuwakamatsu	-23-----	RL
JP	AJX	Aja	1-----	AF
JP	AJI	Aji	1-----	AF
JP	AJK	Ajigasawa	1-----	AF
JP	AJN	Ajino	1-----	AF
JP	AZR	Ajiro, Okayama	1-----	AF
JP	AJR	Ajiro, Shizuoka	1-----	AF
JP	AZJ	Ajiro, Tottori	1-----	AF
JP	ACH	Ajisu	1-----	AF
JP	AKD	Akadomari	1-----	AF
JP	AKX	Akaiwa	--3-----	RL
JP	AKG	Akakina	1-----	AF

JP	AKM	Akamizu	1-----	AF
JP	AKK	Akasaki, Kumamoto	1-----	AF
JP	ASK	Akasaki, Tottori	1-----	AF
JP	AKA	Akashi	1-----	AF
JP	AKH	Akehama	1-----	AF
JP	KFK	Aki, Kochi	-----6--	AF
JP	AIG	Aki-gun/Hiroshima	1-----	AF
JP	MAA	Akishima	--3-----	AF
JP	AXT	Akita	1--4----	AF
JP	AFG	Akitafunagawa	1-----	RQ
JP	AKT	Akitsu	1-----	AF
JP	AKE	Akkeshi	1-----	AF
JP	AKO	Akoh	1-----	AF
JP	AKB	Akohbaru	1-----	AF
JP	AKN	Akune	1-----	AF
JP	AMZ	Ama, Aichi	--3-----	AF
JP	AMM	Ama, Hyogo	1-----	AF
JP	AAM	Ama, Shimane	1-----	AF
JP	AMA	Amagasaki	1-----	AF
JP	AMX	AmagasakiNishinomiyaAshiya	1-----	AF
JP	AMJ	Amaji	1-----	AF
JP	ASJ	Amamioshima	1--4----	AF
JP	AMS	Amasaki	1-----	AF
JP	AMT	Amatsuke	1-----	AF
JP	AMY	Amiya	1-----	AF
JP	AMU	Amura	1-----	AF
JP	ARG	Amurogama	1-----	AF
JP	ANM	Anamizu	1-----	AF
JP	ANA	Anan	1-----	AF
JP	ANB	Anbo	1-----	AF
JP	ANE	Anegasaki	1-----	AF
JP	AJO	Anjo	--3-----	AF
JP	ANK	Annaka	--3--6--	AA
JP	AOE	Aoe	1-----	AF
JP	AOG	Aogashima	1-----	AF
JP	AOK	Aokata	1-----	AF
JP	AOI	Aoki	1-----	AF
JP	AZI	Aoki, Nagano	-----6--	AF

JP	OMA	Aomi	1----6--	AF
JP	AOJ	Aomori	1--4----	AF
JP	AON	Aonae	1-----	AF
JP	AOS	Aoshima	1-----	AF
JP	SJK	Arajuku	-----6--	RL
JP	ARO	Arao	1-----	AF
JP	ARA	Arari	1-----	AF
JP	ARI	Ariake, Tokyo	1-3-----	AF
JP	ARK	Arikawa	1-----	AF
JP	AMR	Arimura	1-----	AF
JP	ARZ	Arouzu	1-----	AF
JP	ASA	Asa	1-----	AF
JP	ASO	Asago	-----6--	AF
JP	AHI	Asahi, Mie	--3-----	AF
JP	AKJ	Asahikawa	---4----	AF
JP	ASI	Asahimachi	1-3-----	RL
JP	SKA	Asaka, Saitama	-23-----	AF
JP	ASW	Asakawa	1-----	AF
JP	AUI	Asakuchi	1----6--	AF
JP	ARJ	Asakura, Fukuoka	-----6--	AF
JP	ASM	Asami	1-----	AF
JP	AMG	Asamogawa	1-----	AF
JP	ASB	Ashibe	1-----	AF
JP	ASG	Ashikaga	--3-----	AF
JP	ASH	Ashinoura	1-----	AF
JP	AST	Ashitoku	1-----	AF
JP	ASZ	Ashiya, Fukuoka	1-----	AF
JP	ASS	Ashiya, Hyogo	-----6--	AF
JP	ASR	Ashizuri	1-----	AF
JP	ASC	Aso	-----6--	AF
JP	ATA	Ataka	1-3-----	RL
JP	AMI	Atami	1-----	AF
JP	ATT	Atatajima	1-----	AF
JP	NJA	Atsugi	---4----	AF
JP	ATK	Atsuki	1-----	AF
JP	ATM	Atsumi	1-----	AF
JP	AWA	Awa	1-----	AF
JP	AWJ	Awaji	--3-----	AF

JP	TBS	Awajikoryunotsubasa	1-----	AF
JP	YYA	Awano	1-----	AF
JP	AWR	Awara	-2---6--	AF
JP	AWS	Awashima	1-----	AF
JP	AWM	Awashimanishi	1-----	AF
JP	AWZ	Awazu	1-----	AF
JP	AYW	Ayagawa	-----6--	RQ
JP	AYS	Ayase-Shi	--3-----	RL
JP	AYU	Ayukawa	1-----	AF
JP	AKW	Azako	1-----	AF
JP	AZU	Azu	1-----	AF
JP	AZM	Azumino	-23--6--	AA
JP	FHB	Bandai, Fukushima	-----6--	AF
JP	BAN	Bando, Ibaraki	--3--6--	AF
JP	BPU	Beppu, Oita	1--4----	AF
JP	BEP	Beppu, Shimane	1-----	AF
JP	BFS	Beppushinko	1-----	AF
JP	BDM	Bohdomari	1-----	AF
JP	BOM	Boma	1-----	AF
JP	BUD	Bungotakada	-----6--	AF
JP	BUK	Bunkyo-Ku	--3-----	AA
JP	BZN	Buzen	--3--6--	AF
JP	BYO	Byobu	1-----	AF
JP	CWN	Chatan	-----6--	RQ
JP	CHB	Chiba	1-----	AF
JP	CHC	Chichibu	--3-----	RL
JP	CHH	Chichii	1-----	AF
JP	CHG	Chigasaki	123-----	RL
JP	CJU	Chiju	1-----	AF
JP	CHK	Chikubushima	1-----	AF
JP	KUO	Chikugo, Fukuoka	-----6--	AF
JP	CKM	Chikumi	1-----	AF
JP	CHE	Chikusei	-----6--	AF
JP	CKZ	Chikuzen, Fukuoka	-----6--	AF
JP	CHW	Chimu Wan	1-----	RQ
JP	CHI	China	1-----	AF
JP	CNS	Chinase	1-----	AF
JP	CNO	Chino	-----6--	RL

JP	CIO	Chio	1-----	AF
JP	CYU	Chiryu	1----6--	AA
JP	CTA	Chita	1-----	AF
JP	CKK	Chitose	--3-----	AF
JP	CTS	Chitose Apt/Sapporo	---4----	AF
JP	CHT	Chitose, Hiroshima	1-----	AF
JP	CHY	Chiyoda	-23-----	RL
JP	CAU	Chiyoda-ku	-23-----	RL
JP	CYZ	Chiyozaki	1-----	AF
JP	CCF	Chofu	-----6--	AF
JP	CHF	Chofu	1-----	AF
JP	CHO	Choshi	1-----	AF
JP	CZO	Chuo	--3-----	AF
JP	CKU	Chuo-ku/Tokyo	--3-----	AF
JP	CHU	Churui	1-----	AF
JP	DKI	Daikoku Island	--3-----	RL
JP	DSE	Daisen	--3-----	AF
JP	DTU	Daito	1-----	AF
JP	DIT	Daito, Osaka	-----6--	AF
JP	DAT	Date	1-----	AF
JP	ZAH	Dejima	-----6--	RL
JP	DSR	Dohshiro	1-----	AF
JP	DZK	Dohzaki	1-----	AF
JP	BIN	Ebina-Shi Kanagawa	-----6--	RL
JP	ENB	Ebino, Miyazaki	-----6--	AF
JP	EBI	Ebito	1-----	AF
JP	ECZ	Echizen	--3-----	AF
JP	EGA	Edogawa	--3-----	RQ
JP	EGO	Ego	1-----	AF
JP	EII	Ei	1-----	AF
JP	EGS	Eigashima	1-----	AF
JP	JHE	Eiheiji	-----6--	AF
JP	EIS	Eishi	1-----	AF
JP	EJM	Ejima	1-----	AF
JP	EMU	Emukae	1-----	AF
JP	ENN	En	1-----	AF
JP	ENA	Ena	1-----	AF
JP	ENG	Ena	-----6--	AF

JP	EIN	Eniwa	--3-----	AF
JP	ENH	Enohama	1-----	AF
JP	EKZ	Enokizu	1-----	AF
JP	ENR	Enoura, Kagawa	1-----	AF
JP	ENO	Enoura, Shizuoka	1-----	AF
JP	EMM	Erimo	1-----	AF
JP	ESK	Esaki	1-----	AF
JP	ESI	Esashi/Hiyama	1-----	AF
JP	ESS	Esashi/Soya	1-----	AF
JP	ESM	Eshima	1-----	AF
JP	ETA	Etajima	1-----	AF
JP	ETM	Etomo	1-----	AF
JP	EZA	Ezaki	1-----	AF
JP	FCM	Fuchinomoto	1-----	AF
JP	FCH	Fuchu-shi	-23-----	AF
JP	UKU	Fuefuki	--3-----	AF
JP	FGS	Fugusaki	1-----	AF
JP	FUI	Fuji	--3-----	AF
JP	FJD	Fujieda, Shizuoka	-23-----	AF
JP	FUD	Fujiidera	-----6--	AF
JP	FJN	Fujino	1-----	AF
JP	FJM	Fujinomiya, Shizuoka	--3-----	RL
JP	FJK	Fujioka	--3-----	RL
JP	FJS	Fujisawa	-----6--	RQ
JP	FKH	Fukae, Hiroshima	1-----	AF
JP	FAE	Fukae, Nagasaki	1-----	AF
JP	FKG	Fukagawa	-----6--	RL
JP	FKI	Fukai	1-----	AF
JP	FUM	Fukami	1-----	AF
JP	FRI	Fukari	1-----	AF
JP	FKK	Fukaura, Aomori	1-----	AF
JP	FKR	Fukaura, Ehime	1-----	AF
JP	FUW	Fukawa	1-----	AF
JP	FKA	Fukaya	-2-----	AF
JP	FUE	Fuke	1-----	AF
JP	FCY	Fukuchiyama	--3-----	AF
JP	FKD	Fukuda	1-----	AF
JP	FKE	Fukue, Aichi	1-----	AF

JP	FUJ	Fukue, Nagasaki	1--4----	AI
JP	FKJ	Fukui	1-----	AF
JP	FUK	Fukuoka	-2345---	AF
JP	FRA	Fukura, Hyogo	1-----	AF
JP	FUU	Fukura, Kagoshima	1-----	AF
JP	FUO	Fukuro	1-----	AF
JP	FKO	Fukuroi	-23-----	RL
JP	FKF	Fukushima	--3-----	RQ
JP	FKS	Fukushima Apt	---4----	AF
JP	FKU	Fukushima, Hokkaido	1-3-----	AF
JP	FMS	Fukushima, Miyazaki	1-34----	AF
JP	FKM	Fukushima, Nagasaki	1-3-----	AF
JP	FUR	Fukuura, Ehime	1-----	AF
JP	FRJ	Fukuura, Ishikawa	1-----	AF
JP	FUA	Fukuura, Kumamoto	1-----	AF
JP	FKY	Fukuyama, Hiroshima	1-----	AF
JP	FYM	Fukuyama, Kagoshima	1-----	AF
JP	FNB	Funabashi	1-----	AF
JP	FND	Funadomari	1-----	AF
JP	FNK	Funagawa	1-----	AF
JP	FSH	Funakakushi	1-----	AF
JP	FNS	Funakoshi	1-----	AF
JP	FNU	Funauki	1-----	AF
JP	FNR	Funaura	1-----	AF
JP	FNA	Funaya	1-----	AF
JP	FNZ	Funazu	1-----	AF
JP	FHR	Furubira	1-----	AF
JP	FRX	Furue, Ehime	1-----	AF
JP	FRU	Furue, Kagoshima	1-----	AF
JP	FRM	Furue, Miyazaki	1-----	AF
JP	FRE	Furue, Nagasaki	1-----	AF
JP	FRK	Furuike	1-----	AF
JP	FKW	Furukawa	-23-----	AF
JP	URU	Furumi	1-----	AF
JP	FST	Furusato, Kagoshima	1-3-----	AF
JP	FRS	Furusato, Nagasaki	1-----	AF
JP	FSK	Fushiki	1-----	AF
JP	FTX	Fushikitoyama	1-----	RQ



JP	FUS	Fushimi-Ku	--3-----	RL
JP	FSS	Fussa	-----6--	RQ
JP	FTE	Futae	1-----	AF
JP	FGW	Futagawa	1-----	AF
JP	FTG	Futago	1-----	AF
JP	FUT	Futajima	--3-----	AF
JP	FMD	Futamado	1-----	AF
JP	FMT	Futamata, Kagoshima	1-----	AF
JP	FTT	Futamata, Shimane	1-----	AF
JP	HUT	Futami, Niigata	1-----	AF
JP	HTM	Futami, Tokyo	1-----	AF
JP	FTM	Futenma	1-----	AF
JP	FTS	Futtsu, Chiba	1-----	RL
JP	GAM	Gamagori	1-----	AF
JP	GPT	Gendentokai	1-----	AF
JP	GGG	Gero, Gifu	-----6--	AF
JP	GIF	Gifu	--3-----	AF
JP	GNW	Ginowan	1-----	AF
JP	GOO	Gobo Wakayama	1----6--	AF
JP	GKB	Gohnokubi	1-----	AF
JP	GOT	Gohtsu	1-----	AF
JP	GOI	Goi/Ichihara	1-----	AF
JP	GKN	Gokan	1-----	AF
JP	GKS	Gokasho	1-----	AF
JP	GON	Gonoura	1-----	AF
JP	GSE	Gose	-----6--	RQ
JP	GOS	Gosen	-23-5---	RQ
JP	GBA	Gotenba	--3-----	RQ
JP	GUJ	Gujo	--3-----	AF
JP	GNG	Gunge	1-----	AF
JP	GKA	Gushikawa	1-----	RL
JP	GYA	Gyohda	--3-----	AF
JP	HAZ	Habikino	-----6--	AF
JP	HBO	Haboro	1-----	AF
JP	HAB	Habu, Hiroshima	1-----	AF
JP	HAU	Habu, Tokyo	1-----	AF
JP	HBB	Habu, Yamaguchi	1-----	AF
JP	HGO	Hachigo	1-----	AF

JP	HAC	Hachijojima	---4----	AF
JP	HTI	Hachimantai	--3--6--	AA
JP	HHE	Hachinohe	1--4----	AF
JP	HAO	Hachioji	-23-----	RL
JP	HNO	Hadano	--3-----	AF
JP	HAE	Haenohama	1-----	AF
JP	HAG	Hagi	1-----	AF
JP	HBA	Haibara	--3-----	AF
JP	HAI	Haiki	1-----	AF
JP	HTD	Hakata	--3-----	RL
JP	HKT	Hakata/Fukuoka	123-5---	AF
JP	HKS	Hakatashima	1-----	AF
JP	HKD	Hakodate	1--4----	AF
JP	HKU	Hakoura	1-----	AF
JP	JPK	Hakuba Mura	--3-----	AF
JP	UIA	Hakui	--3-----	AF
JP	HAK	Hakusan	--3-----	AF
JP	HMD	Hamada	1-----	AF
JP	HMG	Hamaguri	1-----	AF
JP	HJM	Hamajima	1-----	AF
JP	HJR	Hamajiri	1-----	AF
JP	HKW	Hamakanaya	1-----	AF
JP	HMM	Hamamatsu	1-----	AF
JP	HMN	Hamana	1-----	AF
JP	HKJ	Hamasaka	1-----	AF
JP	HMX	Hamasaki	1-----	AF
JP	HSK	Hamasako	1-----	AF
JP	HAM	Hamasarufutsu	1-----	AF
JP	HSU	Hamasuki	1-----	AF
JP	HWA	Hamatsuwaki	1-----	AF
JP	HMW	Hamawaki	1-----	AF
JP	HAA	Hami	1-----	AF
JP	HMC	Hamochi	1-----	AF
JP	HMR	Hamura	1-----	RL
JP	HNA	Hanamaki	---4----	AF
JP	HNK	Hanasaki	1-----	AF
JP	HDA	Handa	1-----	AF
JP	HNE	Hane	1-----	AF

JP	HND	Haneda Apt/Tokyo	---4---	AF
JP	HAN	Hannan	1-----	AF
JP	HNC	Hanno Saitama	-----6--	AF
JP	HUR	Hannoura	1-----	AF
JP	HNY	Hanyu	1-----	AF
JP	HAR	Hara	1-----	AF
JP	HRM	Haramachi	1-----	AF
JP	HSS	Hase	1-----	AF
JP	HSB	Hashi	1-----	AF
JP	HAS	Hashihama	1-----	AF
JP	HAH	Hashima	1-----	AF
JP	HSR	Hashirajima	1-----	AF
JP	HSA	Hasuda	-----6--	AF
JP	HTT	Hata	1-----	AF
JP	HMI	Hatami	1-----	AF
JP	HTR	Hateruma	---4---	AF
JP	HTO	Hatoma	1-----	AF
JP	YYT	Hatoyama	-----6--	AF
JP	HAT	Hatsukaichi	--3-----	AF
JP	HYK	Hayakawa	1-----	AF
JP	HYM	Hayama	1-----	AF
JP	HYT	Hayato	1-----	AF
JP	HAD	Heda	1-----	AF
JP	HKN	Hekinan	1-----	AF
JP	HEI	Henza	1-----	AF
JP	HES	Hesaki	1-----	AF
JP	HET	Heta	1-----	AF
JP	HED	Hetono	1-----	AF
JP	HIA	Hiagari/Kitakiushu	1-----	AF
JP	HIY	Hiagashiyamato	--3--6--	AM
JP	HIB	Hibi	1-----	AF
JP	HBI	Hibiki-Nada	--3--6--	RQ
JP	HBK	Hibikishinko	1-----	RQ
JP	HBR	Hiburi	1-----	AF
JP	HFF	Hida, Oita	-----6--	AF
JP	HDK	Hidaka	1-----	AF
JP	HHR	Higashiharima	1-----	AF
JP	HGH	Higashihazu	1-----	AF

JP	HGR	Higashihiroshima	--3-----	AF
JP	HGK	Higashikagawa	--3-----	AF
JP	HHS	Higashimatsuyama	--3-----	AF
JP	HGM	Higashimurayama	-----6--	AF
JP	HGX	Higashine	--3-----	RQ
JP	HHH	Higashinohama	1-----	AF
JP	HIO	Higashi-Ogishima	1-3-----	AF
JP	HGI	Higashiomi	-23-----	RL
JP	HGA	Higashi-Osaka	--3-----	RQ
JP	IOA	Higashiosaka City	--3-6--	RQ
JP	HIG	Higashishioya	1-----	AF
JP	HGN	Higashisonogi-Gun Cho	1----6--	RL
JP	HHA	Higashiura	-----6--	AF
JP	HJI	Hiji	1-----	AF
JP	HKI	Hikami	--3-----	AF
JP	HKR	Hikari	1-----	AF
JP	HEA	Hiketa	1-----	AF
JP	HIK	Hiki	1-----	AF
JP	HMT	Hikimoto	1-----	AF
JP	HIE	Hikone	1-----	AF
JP	HIS	Hikoshima	1-----	AF
JP	HKZ	Hikozaki	1-----	AF
JP	HDO	Himedo	1-----	AF
JP	HIM	Himeji	1-----	AF
JP	HMK	Himekawa	1-----	AF
JP	HNR	Himenoura	1-----	AF
JP	HMH	Himeshima	1-----	AF
JP	HMJ	Himi	1-----	AF
JP	HMS	Himosashi	1-----	AF
JP	HNG	Hinagu	1-----	AF
JP	HIN	Hinase	1-----	AF
JP	HOI	Hino	--3-----	RQ
JP	ZHO	Hino, Tokyo	-----6--	AF
JP	HNS	Hinoshima	1-----	AF
JP	HNZ	Hinozu	1-----	AF
JP	IOK	Hioki	-----6--	RL
JP	HRD	Hirado	1-----	AF
JP	HRJ	Hirai	1-----	AF

JP	HRW	Hiraiwa	1-----	AF
JP	HKA	Hirakata	--3-----	RL
JP	HRK	Hirakata	1-----	AF
JP	HRA	Hirao	1-----	AF
JP	HRR	Hirara	1-----	AF
JP	HII	Hirasaki	1-----	AF
JP	HSW	Hirasawa	1-----	AF
JP	HRS	Hirase	1-----	AF
JP	HIU	Hiratsuka	1-3-----	RL
JP	HRO	Hiro	1-----	AF
JP	HRH	Hirohata	1-----	AF
JP	HIR	Hiroo	1-----	AF
JP	HOA	Hirosaki, Aomori	--3-----	AF
JP	HIJ	Hiroshima	1--4----	AF
JP	HTA	Hirota, Iwate	1-----	AF
JP	HJT	Hirota, Kagoshima	1-----	AF
JP	HRU	Hiroura	1-----	AF
JP	HGU	Hirugaura	1-----	AF
JP	HSN	Hisanohama	1-----	AF
JP	HYS	Hisayoshi	1-----	AF
JP	HMA	Hishima	1-----	AF
JP	HIT	Hita	--3-----	RQ
JP	HTC	Hitachi	1-----	AF
JP	HIC	Hitachinaka	1-----	AF
JP	HOM	Hitachiomiya	--3-----	AF
JP	HTK	Hitakatsu	1-----	AF
JP	HTY	Hitoyoshi	--3-----	AF
JP	HTS	Hitsushima	1-----	AF
JP	HWS	Hiwasa	1-----	AF
JP	HIZ	Hizenohshima	1-----	AF
JP	HUD	Hoda	1-----	AF
JP	HOF	Hofu	123-----	QQ
JP	HHM	Hohomi	1-----	AF
JP	HJO	Hojo	1-----	AF
JP	HOK	Hoki	-----6--	AF
JP	HKY	Hokuei	-----6--	AF
JP	HKO	Hokuto	--3-----	RL
JP	HOO	Hokuto Hokkaido	-----6--	RQ

JP	HOD	Hondo	1-----	AF
JP	HJA	Honjima	1-----	AF
JP	HON	Honjo, Akita	1-----	AF
JP	HNJ	Honjo, Kyoto	1-----	AF
JP	JYO	Honjyo	-----6--	RL
JP	HKM	Honkushima	1-----	AF
JP	HNN	Honmoku	1-3-----	AF
JP	HPP	Hoppozaki	1-----	AF
JP	HRE	Horie	1-----	AF
JP	HRI	Horikappu	1-----	AF
JP	HSI	Hoshika, Nagasaki	1-----	AF
JP	HOS	Hoshika, Saga	1-----	AF
JP	HSM	Hososhima	1-----	AF
JP	HOT	Hotokegaura	1-----	AF
JP	HKK	Hyakkan	1-----	AF
JP	HYR	Hyakunoura	1-----	AF
JP	HOG	Hyogo	-23-----	RL
JP	HYU	Hyuga	--3--6--	RQ
JP	HYG	Hyugadomari	1-----	AF
JP	IAK	Ibaraki	--3-----	QQ
JP	IBI	Ibiwaga	-23-----	RL
JP	IBR	Iburi	1-----	AF
JP	IBS	Ibusuki	1-----	AF
JP	ICD	Icchoda	1-----	AF
JP	ICH	Ichihara	1-----	AF
JP	ICK	Ichikawa	1-----	AF
JP	ICO	Ichikikushikino	123-----	RL
JP	IHN	Ichinomiya	--3-----	RL
JP	IEJ	Iejima/Okinawa	1--4-----	AF
JP	IES	Ieshima, Hyogo	1-----	AF
JP	IER	Ieura	1-----	AF
JP	GMA	Iga	-----6--	RL
JP	IGO	Igo	1-----	AF
JP	IHO	Ihota	1-----	AF
JP	III	Ii	1-----	AF
JP	IIB	Iibi	1-----	AF
JP	IDA	Iida	1-----	AF
JP	LJM	Iijima, Nagano	-----6--	AF

JP	INT	Iinoseto	1-----	AF
JP	LIY	Iiyama	--3-----	RL
JP	ZKA	Iizuka	1----6--	RL
JP	IKR	Ikara	1-----	AF
JP	IKT	Ikata	1-----	AF
JP	IKA	Ikeda, Kagawa	1-----	AF
JP	IKD	Ikeda, Wakayama	1-----	AF
JP	IKE	Ikeshima	1-----	AF
JP	IKI	Iki	---4----	AF
JP	IKN	Ikina	1-----	AF
JP	IKK	Ikitsuki	1-----	AF
JP	OQM	Ikoma	-----6--	AF
JP	IKC	Ikuchi	1-----	AF
JP	IKU	Ikunohama	1-----	AF
JP	IMB	Imabari	1-----	AF
JP	IMA	Imafuku	1-----	AF
JP	IGR	Imagire	1-----	AF
JP	IMI	Imari	1-----	AF
JP	IMT	Imazato	1-----	AF
JP	IMZ	Imazu	1-----	AF
JP	IMM	Imi	1-----	AF
JP	IMU	Imizu	--3-----	AA
JP	INA	Ina	1-----	AF
JP	INJ	Ina Saitama	-----6--	AF
JP	INN	Ina, Nagano	-----6--	AF
JP	INB	Inabe	-23-----	RQ
JP	IAI	Inagi	-----6--	RQ
JP	INM	Inami	--3-----	AF
JP	IHK	Inashiki	--3-----	AF
JP	INR	Inatori	1-----	AF
JP	IZW	Inazawa	1-3-----	RL
JP	IDJ	Indohji	1-----	AF
JP	INE	Ine	1-----	AF
JP	INS	Innoshima	1-----	AF
JP	IKZ	Ino	-----6--	AF
JP	INO	Inobe	1-----	AF
JP	IUH	Inokuchi, Ehime	1-----	AF
JP	INK	Inokushi, Oita	1-----	AF

JP	IND	Inonada	1-----	AF
JP	ING	Inugaura	1-----	AF
JP	INZ	Inujima	1-----	AF
JP	INY	Inuyama	--3-----	RL
JP	NZA	Inzai	-----6--	AF
JP	IRK	Irago	1-----	AF
JP	IRA	Iruma	-----6--	AF
JP	ISS	Isa	--3-----	AF
JP	ISY	Isahaya	1-----	AF
JP	IS3	Isawa	--3-----	RL
JP	ISE	Ise	1-----	AF
JP	ISR	Isehara	--3-----	RQ
JP	ISK	Iseki	1-----	AF
JP	ISZ	Isesaki	-23-----	AF
JP	ISB	Ishiba	1-----	AF
JP	ISD	Ishida	1-----	AF
JP	ISG	Ishigaki	1-----	AF
JP	IGK	Ishigaki Apt Okinawa	---4----	AF
JP	ISI	Ishikari	1-----	AF
JP	ICW	Ishikariwan Shinko	1-----	RL
JP	IKW	Ishikawa	1-3-----	RL
JP	ISH	Ishima	1-----	AF
JP	ISM	Ishinomaki	1-----	AF
JP	ISO	Ishioka	-----6--	AF
JP	ISC	Ishiwaki	1-----	AF
JP	ISX	Isozaki	1-----	AF
JP	ISA	Issai	1-----	AF
JP	IKJ	Isshiki	1-----	AF
JP	KYR	Isso	1-----	AF
JP	ISU	Isuwan	1-----	AF
JP	ITB	Itabashi	-23-----	RL
JP	ITK	Itako	1-----	AF
JP	IUA	Itakura	--3--6--	AA
JP	ITA	Itami/Hyogo	-23-----	RL
JP	ITU	Itoh, Shimane	1-----	AF
JP	ITJ	Itoh, Shizuoka	1-----	AF
JP	ITW	Itoigawa	--3-----	RQ
JP	ITM	Itoman	--3-----	AM



JP	TSV	Itoshima, Fukuoka	-----6--	AF
JP	ITO	Itozaki	1-----	AF
JP	ITS	Itsukushima	1-----	AF
JP	IWD	Iwade	-23--6--	AA
JP	IWH	Iwafune	1-----	AF
JP	IWG	Iwagi,Ehime	1-----	AF
JP	IWI	Iwaki	1-----	AF
JP	IWK	Iwakuni	1-----	AF
JP	IWU	Iwakura Aichi	-----6--	AF
JP	IWA	Iwamatsu	1-----	AF
JP	IWJ	Iwami	---4----	RL
JP	HDD	Iwamizawa	-----6--	AF
JP	IWN	Iwanai	1-----	AF
JP	IAT	Iwata	--3-----	AF
JP	IWY	Iwaya	1-----	AF
JP	IDM	Iwayadomari	1-----	AF
JP	IOU	Iwojima, Kagoshima	1-----	AF
JP	IWT	Iwojima, Nagasaki	1-----	AF
JP	IWO	Iwojima, Tokyo	---4----	AF
JP	IYA	Iya	1-----	AF
JP	IYO	Iyo	1-----	AF
JP	IYM	Iyomishima	1-----	AF
JP	UZI	Izu	--3-----	AF
JP	IZH	Izuhara	1-----	AF
JP	IZU	Izuka	1-----	AF
JP	IUZ	Izumi	--3--6--	AM
JP	IZM	Izumi, Aichi	1-----	AF
JP	IZI	Izumi, Nagasaki	1-----	AF
JP	ZKU	Izumi, Osaka	--3-----	AF
JP	IZT	Izumiotstu	--3-----	RQ
JP	IZS	Izumisano	1-----	AF
JP	IZO	Izumo	1--4----	AF
JP	JTS	Joetsu	123-----	RL
JP	JKW	Jokawauchi	1-----	AF
JP	JON	Jonoshita	1-----	AF
JP	JOS	Joso	--3-----	RL
JP	JOY	Joyo	-----6--	AF
JP	KAB	Kabanoki	1-----	AF

JP	KBM	Kabashima	1-----	AF
JP	KAA	Kada	1-----	AF
JP	DNA	Kadena	---45---	AF
JP	KDW	Kadokawa	1-----	AF
JP	KDO	Kadokura	1-----	AF
JP	KDD	Kadoma	-----6--	AF
JP	KBK	Kafuka	1-----	AF
JP	KAF	Kafuri	1-----	AF
JP	KGD	Kaga	-----6--	AF
JP	KJG	Kaga, Shimane	1-----	AF
JP	KGM	Kagami	1-----	AF
JP	KGZ	Kagamino	--3-----	AF
JP	KOJ	Kagoshima	1--4----	AF
JP	SZQ	Kai	-----6--	AF
JP	KGT	Kaigata	1-----	AF
JP	KAI	Kainan	1-----	AF
JP	KAD	Kaita	1-----	AF
JP	KAZ	Kaizaki	1-----	AF
JP	KZA	Kaizuka	--3-----	AF
JP	KJK	Kajiki	1-----	AF
JP	KKG	Kakamigahara	-----6--	AF
JP	KGW	Takegawa	--3-----	RL
JP	KER	Kakeroma	1-----	AF
JP	KGA	Kakogawa	1-----	AF
JP	K4A	Kama	--3--6--	AA
JP	KMA	Kama	0-----	RL
JP	KAJ	Kama, Shimane	1-----	AF
JP	KME	Kamae	1-----	AF
JP	KGR	Kamagari	1-----	AF
JP	KGY	Kamagaya, Chiba	--3-----	AF
JP	KIS	Kamaishi	1-----	AF
JP	AAK	Kamakura	--3-----	AF
JP	KEE	Kameike	1-----	AF
JP	KEO	Kameoka	-----6--	AF
JP	KAM	Kametoku	1-----	AF
JP	KJM	Kameura, Kumamoto	1-----	AF
JP	KMR	Kameura, Tokushima	1-----	AF
JP	KAY	Kameyama	--3-----	AF

JP	KAH	Kamihira	1-----	AF
JP	QIK	Kamiita, Tokushima	-----6--	AF
JP	KKT	Kamikatetsu	1-----	AF
JP	ZKK	Kamikatsu, Tokushima	-----6--	AF
JP	KMW	Kamikawaguchi	1-----	AF
JP	KMM	Kaminato	1-----	AF
JP	KMF	Kaminofuruta	1-----	AF
JP	KMK	Kaminokae	1-----	AF
JP	KOX	Kaminoseki	1-----	AF
JP	KIU	Kamis, Ibaraki	--3-----	RL
JP	KSG	Kamisunagawa	--3-----	RQ
JP	KMU	Kamiura	1-----	AF
JP	KMY	Kamiyakunagata	1-----	AF
JP	KMO	Kamo	1-----	AF
JP	KSE	Kamoise	1-----	AF
JP	KYK	Kanayaki	1-----	AF
JP	KNZ	Kanazawa	1-----	AF
JP	KND	Kanda, Fukuoka	1-----	AF
JP	KGU	Kanegusuku	1-----	AF
JP	ANI	Kani	--3-----	QQ
JP	KNM	Kanmon	1-----	RQ
JP	KJN	Kannonji	1-----	AF
JP	KRA	Kannoura	1-----	AF
JP	KKW	Kanokawa	1-----	AF
JP	KYA	Kanoya	1-----	AF
JP	KIX	Kansai Int Apt	---4---	AF
JP	KTC	Kanuma	-----6--	AF
JP	KRK	Karakizaki	1-----	AF
JP	KKA	Karakuma	1-----	AF
JP	KTM	Karatomari	1-----	AF
JP	KAR	Karatsu	1-----	AF
JP	IKF	Kariya, Aichi	-----6--	AF
JP	KRY	Kariya, Saga	1-----	AF
JP	KRB	Karubi	1-----	AF
JP	WUZ	Karuizawa, Nagano	-----6--	AF
JP	KAN	Karuno	1-----	AF
JP	KSD	Kasado	1-----	AF
JP	SKJ	Kasai	-----6--	AF

JP	CXZ	Kasama	-----6--	AF
JP	KSA	Kasaoka	1-----	AF
JP	KSS	Kasasa, Kagoshima	1-----	AF
JP	KSY	Kasasa, Yamaguchi	1-----	AF
JP	KAC	Kasaura	1-----	AF
JP	KDJ	Kasedo	1-----	AF
JP	KAS	Kashihara, Nara	--3-----	AF
JP	KKZ	Kashikojima	1-----	AF
JP	KSM	Kashima, Ibaraki	1-----	AF
JP	KSC	Kashima, Saga	1-----	AF
JP	KAE	Kashimae	1-----	AF
JP	KAO	Kashino	1-----	AF
JP	KMC	Kashiwa, Chiba	--3-----	AF
JP	KSW	Kashiwa, Ehime	1-----	AF
JP	KHA	Kashiwara	--3-----	AF
JP	KWZ	Kashiwazaki	1-----	AF
JP	KGI	Kasugai	--3-----	AF
JP	KAK	Kasukabe	--3-----	RL
JP	KXS	Kasumi	1-----	AF
JP	KAU	Kasumigaura	1-3-----	RL
JP	ASU	Kasuya	1----6--	RL
JP	KTZ	Kata	1-----	AF
JP	KDR	Katadomari	1-----	AF
JP	KTI	Kataichi	0-----	RL
JP	KKM	Katakami	1-----	AF
JP	KTK	Kataku	1-----	AF
JP	KTS	Katashima	1-----	AF
JP	KBA	Katasoba	1-----	AF
JP	KTT	Kato	--3-----	AF
JP	ICQ	Katori	-----6--	AF
JP	ORI	Katori-Gun	-----6--	RL
JP	KSU	Katsumoto	1-----	AF
JP	FSR	Katsuragi, Nara	-----6--	AF
JP	KHK	Katsushika-Ku	-----6--	AF
JP	KSI	Katsuta	--3-----	AF
JP	KUR	Katsuura, Chiba	1-----	AF
JP	KAT	Katsuura, Wakayama	1-----	AF
JP	GWB	Kawaba	-----6--	AF

JP	KWO	Kawachi Nagano	-23-----	AF
JP	KCH	Kawachi, Kumamoto	1-----	AF
JP	KWC	Kawachi, Nagasaki	1-----	AF
JP	KWE	Kawagoe	--3-----	RL
JP	WAG	Kawagoe, Mie	--3-----	AF
JP	KWG	Kawaguchi	--3-----	AF
JP	KWU	Kawaguchi, Saitama	--3-----	RL
JP	JIM	Kawajima	--3-----	RL
JP	KWJ	Kawajiri, Hiroshima	1-----	AF
JP	KWR	Kawajiri, Ibaraki	1-----	AF
JP	KWA	Kawanazu	1-----	AF
JP	KHW	Kawanishi	--3-----	AF
JP	KWN	Kawanoe	1-----	AF
JP	KWI	Kawanoishi	1-----	AF
JP	KAG	Kawarago	1-----	AF
JP	KWS	Kawasaki	1-----	AF
JP	KWM	Kawashimo	1-----	AF
JP	KWT	Kawatana	1-----	AF
JP	KAW	Kawauchi	1-----	AF
JP	KZO	Kazo	--3-----	QQ
JP	KZH	Kazuhara	1-----	AF
JP	KZM	Kazume	1-----	AF
JP	KZS	Kazusaminato	1-----	AF
JP	KEB	Kebuki	1-----	AF
JP	KEC	Kechi	1-----	AF
JP	KEG	Kegoya	1-----	AF
JP	KEJ	Keraji	1-----	AF
JP	KJP	Kerama	---4----	AF
JP	KEM	Keruma	1-----	AF
JP	KSN	Kesenuma	1-----	AF
JP	KIA	Kiami	1-----	AF
JP	KIB	Kibe	1-----	AF
JP	KGJ	Kigasajima	1-----	AF
JP	KHR	Kihara	1-----	AF
JP	KII	Kiire	1-----	AF
JP	KZI	Kijima	1-----	AF
JP	KKX	Kikaishima	1--4----	AF
JP	KKH	Kikuchi Kumamoto	-----6--	AF

JP	KWW	Kikugawa	--3-----	AF
JP	KIK	Kikuma	1-----	AF
JP	KUY	Kikuyo	--3-----	AF
JP	KMT	Kimitsu	1-----	AF
JP	KNN	Kin	1-----	AF
JP	KIM	Kineshima	1-----	AF
JP	KJO	Kinjo	1-----	AF
JP	KNK	Kinkasan	1-----	AF
JP	KNX	KinNakagusuku	1-----	AF
JP	KNE	Kinoe	1-----	AF
JP	KOW	Kinokawa	-----6--	RQ
JP	KNT	Kinomoto	1-----	AF
JP	KNU	Kinuura	1-----	AF
JP	KIN	Kinwan	1-----	AF
JP	KJR	Kiriishi	1-----	AF
JP	KRT	Kiritappu	1-----	AF
JP	KYU	Kiryu	-----6--	AF
JP	KST	Kisakata	1-----	AF
JP	KNJ	Kisane	1-----	AF
JP	KZU	Kisarazu	1-----	AF
JP	KIW	Kisawa	1-----	AF
JP	KSH	Kishiku	1-----	AF
JP	KSR	Kishira	1-----	AF
JP	KDA	Kishiwada	1-----	AF
JP	KIO	Kiso, Nagano	-----6--	AF
JP	KTX	Kita/Kitadaito	1-----	AF
JP	KDX	Kita/Minamidaito	1-----	AF
JP	KTD	Kitadaito Apt	---4----	AF
JP	KTN	Kitakami	123-----	RL
JP	KQT	Kitakata, Fukushima	-----6--	AF
JP	CTL	Kitakijima	1-----	AF
JP	KKJ	Kitakyushu	12345----	AF
JP	KIH	Kitami	--3-----	AF
JP	KTA	Kitanada	1-----	AF
JP	GTK	Kitanagoya	1-----	AA
JP	KJT	Kitaura, Akita	1-----	AF
JP	KIR	Kitaura, Ehime	1-----	AF
JP	KTR	Kitaura, Kagawa	1-----	AF

JP	KIT	Kitaura, Miyazaki	1-----	AF
JP	KSF	Kitsuki	1----6--	AF
JP	KYS	Kiyose, Tokyo	--3-----	AF
JP	KYW	Kiyosu Aichi	-----6--	AF
JP	KZG	Kizugawa	-----6--	AF
JP	KBT	Kobato	1-----	AF
JP	UKB	Kobe	12345---	AF
JP	ZAI	Kobe, Kyota	-----6--	RL
JP	KBS	Kobishima	1-----	AF
JP	KBI	Kobui	1-----	AF
JP	KCZ	Kochi	1--4----	AF
JP	KDI	Kodai	1-----	AF
JP	KOQ	Kodaira, Tokyo	-----6--	AF
JP	KDK	Kodakashima	1-----	AF
JP	KOD	Kodomari, Aomori	1-----	AF
JP	KDM	Kodomari, Kumamoto	1-----	AF
JP	KUF	Kofu	123--6--	RL
JP	KGX	Koga	--3-----	RL
JP	KGQ	Koga, Ibaraki	--3-----	AF
JP	KGN	Koganei	--3-----	AF
JP	KGC	Koguchi	1-----	AF
JP	KOG	Kogushi, Okayama	1-----	AF
JP	KGS	Kogushi, Yamaguchi	1-----	AF
JP	KOH	Kohama	1-----	AF
JP	KJA	Kohjima	1-----	AF
JP	KZR	Kohjiro	1-----	AF
JP	KOO	Kohmen	1-----	AF
JP	KNR	Kohnoura	1-----	AF
JP	KFU	Kohtsufukae	1-----	AF
JP	KTU	Kohtsuura	1-----	AF
JP	KKL	Kohzaki	1-----	AF
JP	KOU	Kohzujima	1-----	AF
JP	KOI	Koike/Uwajima	1-----	AF
JP	KXX	Koka	--3-----	RQ
JP	KKB	Kokubo	1-----	AF
JP	KKN	Kokubunji	-----6--	RL
JP	KOK	Kokura	1-3-----	AF
JP	KIE	Komae, Tokyo	--3-----	AF

JP	KG3	Komagane	--3-----	RL
JP	KKI	Komaki	--3-----	AF
JP	KMQ	Komatsu, Ishikawa	---4-----	AF
JP	KMX	Komatsu, Yamaguchi	1-----	AF
JP	KOM	Komatsushima	1-----	AF
JP	KKO	Komenotsu	1-----	AF
JP	KMN	Kominato	1-----	AF
JP	KMD	Komoda	1-----	AF
JP	KAX	Komoe	1-----	AF
JP	KRG	Komoro	--3-----	AM
JP	KKE	Komukae	1-----	AF
JP	KNI	Konagai	1-----	AF
JP	KOF	Konan	1-----	AF
JP	KNC	Konan, Shiga	--3-----	AF
JP	KNB	Konbukariishi	1-----	AF
JP	KNY	Koniya	1-----	AF
JP	ZAC	Konohana-Ku, Osaka	-----6--	RL
JP	KON	Konoshima	1-----	AF
JP	NOS	Konosu	--3-----	AF
JP	KNO	Konoura	1-----	AF
JP	KIY	Koriyama	-23-----	AF
JP	KO2	Kosai	--3-----	RL
JP	KHI	Kosai-Shi	--3-----	AF
JP	KOS	Kose	1-----	AF
JP	APP	Koshi	1----6--	AF
JP	KOA	Koshigaya	--3-----	AF
JP	KJJ	Koshima	1-----	AF
JP	KSX	Kosuki	1-----	AF
JP	KTJ	Kotakarajima	1-----	AF
JP	KOT	Koto-Ku	-----6--	AF
JP	JKT	Kotoura	1-----	AF
JP	KTO	Kottoi	1-----	AF
JP	KOR	Koura, Kagawa	1-----	AF
JP	KJU	Koura, Kagoshima	1-----	AF
JP	KKR	Kouri	1-----	AF
JP	KWX	Kowa	1-----	AF
JP	KOY	Koyoh/Etajima	1-----	AF
JP	KYO	Koyoh/Kawajiri	1-----	AF



JP	KOB	Koza	1-----	AF
JP	KZJ	Kozai	1-----	AF
JP	KZE	Kozera	1-----	AF
JP	KZK	Kozukushi	1-----	AF
JP	KOZ	Kozuna	1-----	AF
JP	KBU	Kubuki	1-----	AF
JP	KBR	Kubura	1-----	AF
JP	KCF	Kuchinofukuura	1-----	AF
JP	KUC	Kuchinotsu	1-----	AF
JP	KJD	Kudadon	1-----	AF
JP	KUD	Kudamatsu	1-----	AF
JP	KUG	Kugui	1-----	AF
JP	KJI	Kuji, Iwate	1-----	AF
JP	KKU	Kuji, Kagoshima	1-----	AF
JP	KRR	Kujiragaura	1-----	AF
JP	KGB	Kuka	1-----	AF
JP	KKY	Kuki	-----6--	RL
JP	KMG	Kumagaya	--3-----	AF
JP	KGE	Kumage	1-----	AF
JP	KGO	Kumago	1-----	AF
JP	KMJ	Kumamoto	1--4----	AF
JP	KUU	Kumanoe	1-----	AF
JP	UEO	Kumejima	---4----	RL
JP	KMS	Kumeshima	1-----	AF
JP	KMH	Kumihama	1-----	AF
JP	KNH	Kunehama	1-----	AF
JP	KNG	Kuniga	1-----	AF
JP	KNS	Kunisaki	1-----	AF
JP	KCI	Kunitachi	-----6--	AF
JP	KHS	Kurahashi	1-----	AF
JP	KRC	Kuramai	1-----	AF
JP	KRN	Kuranotani	1-----	AF
JP	KUA	Kurashiki	--3-----	AF
JP	KRE	Kure, Hiroshima	1-----	AF
JP	KUE	Kure, Kochi	1-----	AF
JP	KRH	Kurihama	1-----	AF
JP	KUI	Kurihara Shi	--3-----	AA
JP	KRU	Kurii	1-----	AF

JP	KHJ	Kurimamaehama	1-----	AF
JP	KRI	Kurio	1-----	AF
JP	KUB	Kurobe	-----6--	AF
JP	KRD	Kuroda	1-----	AF
JP	KRX	Kuroi	1-----	AF
JP	KRM	Kurokami	1-----	AF
JP	KUX	Kuronohama	1-----	AF
JP	KSK	Kurosaki	1-----	AF
JP	KRJ	Kuroshima, Okinawa	1-----	AF
JP	KEX	Kurume	--3-----	RL
JP	KRS	Kurushima	1-----	AF
JP	UTU	Kusatsu	--3-----	RL
JP	KKK	Kushiku	1-----	AF
JP	KUJ	Kushimoto	---4-----	AF
JP	KUH	Kushiro	1--4-----	AF
JP	KSB	Kusubo	1-----	AF
JP	KXK	Kusukawa	1-----	AF
JP	CUK	Kutchan	-----6--	AF
JP	KUT	Kute	1-----	AF
JP	KTG	Kutsugata	1-----	AF
JP	KNA	Kuwana	1-----	AF
JP	KUW	Kuwanoura	1-----	AF
JP	KYM	Kuyama	1-----	AF
JP	KUZ	Kuzu	1-----	AF
JP	KTB	Kyotamba	-----6--	AF
JP	UKY	Kyoto	---4-----	AF
JP	KYT	Kyoto-Fu	-----6--	RQ
JP	MAH	Machida	--3-----	AF
JP	MAE	Maebashi	--3-----	AF
JP	MAD	Maedomari/Iheya	1-----	AF
JP	MDR	Maedomari/Tarama	1-----	AF
JP	MHM	Maehama	1-----	AF
JP	MMA	Maenohama	1-----	AF
JP	MER	Maeura	1-----	AF
JP	MMM	Mageshimamisaki	1-----	AF
JP	MGM	Magome	1-----	AF
JP	MGC	Maguchi	1-----	AF
JP	MGU	Magusa	1-----	AF

JP	IAM	Maibara	-----6--	AF
JP	MAI	Maizuru	1-----	AF
JP	MKG	Makigawa	1-----	AF
JP	MKO	Makinohara	-----6--	AF
JP	MAK	Makiyama	1-----	AF
JP	MKK	Makurazaki	1-----	AF
JP	MNA	Manazuru	1-----	AF
JP	MAN	Maniwa, Okayama	--3-----	AF
JP	MUS	Marcus Island	---4-----	RQ
JP	MAR	Marugame	1-----	AF
JP	MAB	Maruichibi	1-----	AF
JP	MWA	Maruiwa	1-----	AF
JP	MRU	Maruo	1-----	AF
JP	MAS	Masaki	1-----	AF
JP	MSK	Mashike	1-----	AF
JP	MHK	Mashiki	--3-----	AF
JP	MHO	Mashiko	-----6--	AF
JP	MDJ	Masuda, Kagoshima	1-----	AF
JP	MSD	Masuda, Shimane	1-----	AF
JP	MAM	Matama	1-----	AF
JP	MAG	Mategata	1-----	AF
JP	MTY	Matoya	1-----	AF
JP	MTB	Matsubara	--3-----	AF
JP	MSB	Matsubushi	--3-----	RL
JP	MTD	Matsudo	--3-----	AF
JP	MTE	Matsue	1-----	AF
JP	MGA	Matsugaura	1-----	AF
JP	MTM	Matsumae	1-----	AF
JP	MMJ	Matsumoto	---4-----	AF
JP	MNG	Matsunaga	1-----	AF
JP	MAO	Matsuo	1-----	AF
JP	MSA	Matsusaka	1-----	AF
JP	MRA	Matsushima, Miyagi	1-----	AF
JP	MAT	Matsushima, Nagasaki	1-----	AF
JP	MSS	Matsushima, Okayama	1-----	AF
JP	MAU	Matsuura, Kagoshima	1-----	AF
JP	MTS	Matsuura, Nagasaki	1-----	AF
JP	MTU	Matsuura, Oita	1-----	AF

JP	MYJ	Matsuyama	1--4----	AF
JP	MTZ	Matsuzaki	1-----	AF
JP	MWR	Mawari	1-----	AF
JP	MBR	Mebaruzaki	1-----	AF
JP	MEG	Megi	1-----	AF
JP	MGS	Megoshima	1-----	AF
JP	MGR	Meguro	-----6--	AF
JP	MEN	Mei	1-----	AF
JP	MEI	Meihama	1-----	AF
JP	MET	Meitsu	1-----	AF
JP	MMB	Memambetsu	---4----	AF
JP	MSI	MieShikimi	1-----	AF
JP	IHM	Mihama	-----6--	AF
JP	MHA	Mihama-Ku	--3-----	AA
JP	MHR	Mihara	1-----	AF
JP	MIH	Mihonoseki	1-----	AF
JP	MHN	Mihowan	1-----	AF
JP	MII	Miike, Fukuoka	1-----	AF
JP	MIJ	Miike, Tokyo	1-----	AF
JP	MIA	Miiyoshi, Aichi	--3-----	AF
JP	MKM	Mikame	1-----	AF
JP	MKW	Mikawa	1-----	AF
JP	IKM	Miki	-----6--	AF
JP	MKJ	Mikisato	1-----	AF
JP	MNI	Mikuni	--3-----	RQ
JP	MKR	Mikurajima	1-----	AF
JP	MMK	Mimasaka, Okayama	--3-----	AF
JP	MMT	Mimitsu	1-----	AF
JP	MHI	Minachi	--3-----	RL
JP	MNK	Minakami-Cho	-----6--	RL
JP	MIN	Minamata	1-----	AF
JP	MNM	Minami	1-----	AF
JP	APS	Minami Alps-Shi	-----6--	RL
JP	MMD	Minamidaito	1--4----	AF
JP	MMS	Minamisoma	--3-----	AF
JP	MYH	Minamiyamashiro	-----6--	AF
JP	MNT	Minato, Hyogo	1-----	AF
JP	ZAB	Minato-Ku, Osaka	-----6--	RL

JP	ZAE	Minato-Ku, Tokyo	-----6--	RL
JP	MNE	Mine	1-----	AF
JP	MNY	Minmaya	1-----	AF
JP	MNJ	Minna/Motobu	1-----	AF
JP	MNN	Minna/Tarama	1-----	AF
JP	YMI	Minobu	--3-----	AF
JP	MIO	Minoo	-----6--	AF
JP	INW	Minowa, Nagano	-----6--	AF
JP	MSX	Misaki, Ehime	1-----	AF
JP	MIK	Misaki, Kanagawa	1-----	AF
JP	MKI	Misaki, Kochi	1-----	AF
JP	MST	Misato	1-----	AF
JP	MSJ	Misawa	---4----	AF
JP	MKX	Mishima, Kawanoe	1-----	AF
JP	MSM	Mishima, Shizuoka	-23-----	AF
JP	MSR	Mishiro	1-----	AF
JP	MSO	Misho	1-----	AF
JP	MIS	Misumi, Kumamoto	1-----	AF
JP	MMI	Misumi, Shimane	1-----	AF
JP	MXT	Mita	1-----	AF
JP	MTC	Mitachi	1-----	AF
JP	MJR	Mitajiri	123-----	AF
JP	MIT	Mitaka, Hiroshima	1-----	AF
JP	MTA	Mitaka, Tokyo	--3-----	AF
JP	MTI	Mitarai	1-----	AF
JP	MI3	Mito	--3-----	RQ
JP	MQT	Mito, Kagawa	1-----	AF
JP	OYO	Mitoyo, Kagawa	-----6--	AF
JP	MKN	Mitsu Kanagawa	-----6--	RL
JP	MTH	Mitsuhamama	1-----	AF
JP	MSE	Mitsuke	--3-----	RQ
JP	MKS	Mitsukoshima	1-----	AF
JP	MTK	Mitsukue	1-----	AF
JP	MIR	Miura/Mitsushima	1-----	AF
JP	MND	Miyada	-----6--	AF
JP	MYG	Miyagahama	1-----	AF
JP	MYI	Miyagi	1-3-----	RL
JP	MYE	Miyakejima Apt/Tokyo	---4----	AF

JP	IYK	Miyaki	-----6--	AF
JP	MYK	Miyako, Iwate	1-----	AF
JP	MMY	Miyakojima	1--4----	AF
JP	YAK	Miyakonojo	--3-----	RQ
JP	QYM	Miyama, Fukuoka	-----6--	AF
JP	MUY	Miyanoura, Kagawa	1-----	AF
JP	MNR	Miyanoura, Nagasaki	1-----	AF
JP	MYN	Miyanoura/Azuma	1-----	AF
JP	MNO	Miyanoura/Kamiyaku	1-----	AF
JP	MYU	Miyaura	1-----	AF
JP	MZK	Miyazaki, Ehime	1-----	AF
JP	KMI	Miyazaki, Miyazaki	1--4----	AF
JP	MIY	Miyazu	1-----	AF
JP	MYS	Miyoshi	--3-----	AF
JP	MYT	Miyoshi, Tokushima	1----6--	AF
JP	MZH	Mizuho	--3-----	RL
JP	SXR	Mizunami	-----6--	AF
JP	MZS	Mizusaki	1-----	AF
JP	MIZ	Mizushima	1-----	AF
JP	MOB	Mobara	--3-----	RQ
JP	MCD	Mochidoi	1-----	AF
JP	MCH	Mochiishi	1-----	AF
JP	MOG	Mogi	1-----	AF
JP	MGN	Mogine	1-----	AF
JP	MOJ	Moji/Kitakyushu	123-5---	AF
JP	MBE	Monbetsu/Abashiri	1-----	AF
JP	MOX	Monoi	1-----	AF
JP	MOA	Mooka	--3-----	RQ
JP	MRK	Morakui	1-----	AF
JP	MOR	Mori	1-----	AF
JP	MRG	Moriage	1-----	AF
JP	MOO	Morie	1-----	AF
JP	QGT	Moriguchi	--3-----	RL
JP	MRH	Morinohama	1-----	AF
JP	MRW	Morioka	--34----	AF
JP	MRY	Moriya	--3-----	AF
JP	MYM	Moriyama, Shiga	--3-----	AF
JP	MOM	Morodomi	1-----	AF

JP	MRZ	Morozaki	1-----	AF
JP	MBT	Motobu	1-----	AF
JP	MOT	Motomachi	1-----	AF
JP	MTO	Motoura/Azuma	1-----	AF
JP	MOU	Motoura/Toshima	1-----	AF
JP	MZR	Motozaru	1-----	AF
JP	MUG	Mugi	1-----	AF
JP	MUK	Mukaishima	1-----	AF
JP	MKA	Mukata	1-----	AF
JP	MKU	Mukunoura	1-----	AF
JP	MUM	Murakami	-----6--	AA
JP	MRE	Mure	1-----	AF
JP	MRO	Murokita	1-----	AF
JP	MRM	Muromoto	1-----	AF
JP	MUR	Muroran	1-----	AF
JP	MRJ	Murotomisaki	1-----	AF
JP	MRS	Murotsu, Hyogo	1-----	AF
JP	MUX	Murotsu, Kochi	1-----	AF
JP	MRT	Murotsu, Yamaguchi	1-----	AF
JP	MZM	Murozumi	1-----	AF
JP	MSH	Musashi	1-----	AF
JP	MUH	Musashino	-----6--	AF
JP	MYX	Muta, Nagasaki	1-----	AF
JP	MUT	Mutsuogawara	1-----	AF
JP	MTR	Mutsure	1-----	AF
JP	MYA	Muya	1-----	AF
JP	MYO	Myoko	--3-----	RQ
JP	NAR	Naarai	1-----	AF
JP	NME	Nabari	-----6--	RL
JP	NAD	Nadahama	1-----	AF
JP	ZAG	Nada-Ku, Hyogo	-----6--	RL
JP	NDY	Nadayama	1-----	AF
JP	NEX	Nagae, Ehime	1-----	AF
JP	NGE	Nagae, Shimane	1-----	AF
JP	NGH	Nagahama, Ehime	1-----	AF
JP	NMA	Nagahama, Kagoshima	1-----	AF
JP	NHM	Nagahama, Shiga	1-----	AF
JP	NAG	Nagahama, Shimane	1-----	AF

JP	OQK	Nagakute, Aichi	-----6--	AF
JP	NGG	Nagame	1-----	AF
JP	NNG	Nagano	--3-----	AF
JP	NKG	Nagaoka	--3-----	AF
JP	NGY	Nagaokakyo	1-----	AA
JP	NAB	Nagara	1-----	AF
JP	NYM	Nagareyama	-----6--	AF
JP	NGA	Nagareyama, Chiba	1----6--	AF
JP	NGS	Nagasaki	1--4----	AF
JP	NHN	Nagasakinohana	1-----	AF
JP	NSA	Nagashima	1-----	AF
JP	NGU	Nagasu, Kumamoto	1-----	AF
JP	NSU	Nagasu, Oita	1-----	AF
JP	NAA	Nagaura, Nagasaki	1-----	AF
JP	NGR	Nagaura/Yokosuka	1-----	AF
JP	MGY	Nagayama	1-----	AF
JP	NAY	Nagayo	1-----	AF
JP	NGM	Nagimi	1-----	AF
JP	NOA	Nago	1-----	RL
JP	AGM	Nagomi Kumamoto	-----6--	AF
JP	NGD	Nagouda	1-----	AF
JP	NGO	Nagoya, Aichi	1--45----	AF
JP	NAH	Naha, Okinawa	1--45----	AF
JP	NHI	Nahari	1-----	AF
JP	NGN	Naigainoura	1-----	AF
JP	NRK	Naka	-----6--	AF
JP	NKD	Nakada	1-----	AF
JP	ANG	Nakagawa, Nagano	-----6--	AF
JP	NAK	Nakagusuku	1-----	AF
JP	NHA	Nakahama, Hiroshima	1-----	AF
JP	NKJ	Nakahama, Kyoto	1-----	AF
JP	NKH	Nakahama, Tottori	1-----	AF
JP	NJM	Nakajima	1-----	AF
JP	NGK	Nakakoshi	0-----	RL
JP	NKK	Nakakoshiki	1-----	AF
JP	ZAF	Naka-Ku, Kanagawa	-----6--	RL
JP	NKL	Nakama, Kagoshima	1-----	AF
JP	NKM	Nakama, Okinawa	1-----	AF



JP	NMC	Nakamichi	1-3--6--	RL
JP	NMT	Nakaminato	1-----	AF
JP	NAX	Nakano	--3-----	RQ
JP	NKX	Nakanosaku	1-----	AF
JP	NAN	Nakanoseki	1-----	RL
JP	NKS	Nakanoshima	1-----	AF
JP	SXZ	Nakanoto	1---6--	AF
JP	NKN	Nakanoura	1-----	AF
JP	SHB	Nakashibetsu	---4---	AF
JP	NKZ	Nakashima	1-----	AF
JP	NKT	Nakata, Hiroshima	1-----	AF
JP	NTX	Nakata, Kumamoto	1-----	AF
JP	NAT	Nakatsu	1-----	AF
JP	XZW	Nakatsugawa	-----6--	AF
JP	NKY	Nakayama	1-----	AF
JP	NKR	Nakiri	1-----	AF
JP	NAM	Nama	1-----	AF
JP	NKW	Namerikawa	--3-----	AF
JP	NIT	Namikata	1-----	AF
JP	NNO	Nanao	1-----	AF
JP	NNT	Nanatsugama	1-----	AF
JP	NTY	Nanatsuyama	1-----	AF
JP	NJO	Nanjo	--3-----	AF
JP	NKO	Nanko	1-----	AF
JP	RPJ	Nanto	-----6--	RQ
JP	NYO	Nanyo	0-----	RL
JP	NAO	Naoetsu	1-----	AF
JP	NAS	Naoshima	1-----	AF
JP	QNZ	Nara City	--3-----	RQ
JP	NRO	Narao	1-----	AF
JP	NAI	Narashino	1-----	RL
JP	NRT	Narita Apt/Tokyo	---4----	AF
JP	NRI	Narita, Chiba	-23-----	AF
JP	NRS	Narushima	1-----	AF
JP	NRU	Naruto	1-----	AF
JP	NSX	Nasa	1-----	AF
JP	NMS	Nasu Machi	--3-----	RQ
JP	NKA	Nasukarasuyama	--3-----	RQ

JP	NSC	Nasushiobara	-----6--	AF
JP	NAZ	Naze	1-----	AF
JP	NGI	Neghishi/Yokohama	1-----	AF
JP	NEJ	Nejime	1-----	AF
JP	NEM	Nemuro	1-----	AF
JP	NNK	Nenokuchi	1-----	AF
JP	NEO	Neo	1-----	AF
JP	NYW	Neyagawa	--3-----	AF
JP	NEZ	Nezugaseki	1-----	AF
JP	NIC	Nichinan	1-----	AF
JP	NXG	Nigishima	1-----	AF
JP	NQU	Nihonmatsu	-----6--	RQ
JP	NIX	Nii	1-----	AF
JP	KIJ	Niigata	1-----	AF
JP	NIH	Niigatahigashi	1-----	AF
JP	NIN	Niigatanishi	1-----	AF
JP	IHA	Niihama	1--4----	AF
JP	NIJ	Nijima	1-----	AF
JP	XCA	Niikappu	1----6--	AF
JP	NMZ	Niimi	--3-----	RL
JP	NIK	Nikaho	1----6--	RQ
JP	NKI	Niki	--3-----	AA
JP	UYT	Nikko	-----6--	AF
JP	NIM	Nima	1-----	AF
JP	NNE	Ninohe	-----6--	AF
JP	NMY	Ninomiya	--3--6--	AA
JP	NIO	Nio	1-----	AF
JP	NZW	Niseko, Hokkaido	-----6--	AF
JP	NID	Nishi/Kitadaito	1-----	AF
JP	NDI	Nishi/Minamidaito	1-----	AF
JP	NSB	Nishibe	1-----	AF
JP	NSI	Nishiesan	1-----	AF
JP	NIG	Nishigo	--3-----	AF
JP	NHR	Nishihara	1-----	AF
JP	NST	Nishikata	1-----	AF
JP	NSK	Nishiki	1-----	AF
JP	SGP	Nishiki, Kumamoto	-----6--	RQ
JP	MAW	Nishimaizuru	1-----	AF

JP	NSM	Nishimura	1-----	AF
JP	NIS	Nishinaka	1-----	AF
JP	NYA	Nishinomiya	1-3-----	AF
JP	IIN	Nishinoomote	1--4----	AF
JP	NHO	Nishio	--3-----	AF
JP	NSH	Nishishioya	1-----	AF
JP	NTO	Nishitokyo	1----6--	RQ
JP	NUR	Nishiura	1-----	AF
JP	NWI	Nishiwaki	-23-----	RL
JP	NSS	Nisshin	-----6--	AF
JP	NIA	Nita	1-----	AF
JP	NOB	Nobeoka	1-----	AF
JP	NBS	Nobeokashinko	1-----	AF
JP	RBN	Noboribetsu	1-----	AA
JP	NBU	Nobu/Mitsushima	1-----	AF
JP	NOD	Noda	-23-----	RL
JP	NOU	Noh	1-----	AF
JP	NOH	Nohara	1-----	AF
JP	NHJ	Noheji	1-----	AF
JP	NQH	Noho	1-----	AF
JP	NJR	Nojiri	1-----	AF
JP	NMK	Nomaike	1-----	AF
JP	NMB	Nomi	-----6--	AF
JP	NMI	Nomi	1-----	AF
JP	NOM	Nomizaki	1-----	AF
JP	NON	Nonohama	1-----	AF
JP	NCO	Nonoichi, Ishikawa	--3-----	AF
JP	NSR	Noshiro	1-----	AF
JP	NZO	Nozawaonsen	-----6--	AF
JP	NUM	Numazu	1-----	AF
JP	NNH	Nunohama	1-----	AF
JP	NWA	Nyugawa	1-----	AF
JP	NYK	Nyukou	1-----	AF
JP	NYZ	Nyuzu	1-----	AF
JP	OAR	Oarai	1-----	AF
JP	OBM	Obama, Fukui	1-----	AF
JP	OBA	Obama, Mie	1-----	AF
JP	OBB	Obama, Nagasaki	1-----	AF

JP	OOB	Obatake	1-----	AF
JP	OBE	Obe, Ehime	1-----	AF
JP	OBO	Obihiro	---4----	AF
JP	OBU	Obu	-----6--	AF
JP	ZXY	Obuse, Nagano	-----6--	AF
JP	OOC	Ochiyo	1-----	AF
JP	ODA	Odahigashi	1-----	AF
JP	ODT	Odaiba	-----6--	RQ
JP	ODE	Odate	--3-----	AF
JP	ONH	Odate Noshiro	---4----	RQ
JP	ODW	Odawara	--3-----	RQ
JP	ODS	Odeshima	1-----	AF
JP	ODO	Odoh	1-----	AF
JP	ODM	Odomari	1-----	AF
JP	OFO	Ofunato	--3--6--	RQ
JP	OFU	Ofunatu	--3-----	RQ
JP	OAG	Oga	-----6--	RL
JP	OGG	Ogaki	--3-----	AF
JP	OGA	Ogasawara	1-----	AF
JP	OAT	Ogatsu	1-----	AF
JP	OSG	Ogi	1----6--	RL
JP	OII	Ogi, Ishikawa	1-----	AF
JP	OGK	Ogi, Kagawa	1-----	AF
JP	OGI	Ogi, Niigata	1-----	AF
JP	OGF	Ogifushi	1-----	AF
JP	OGH	Oginohama	1-----	AF
JP	OGM	Ogomori	1-----	AF
JP	OGO	Ogori	--3-----	AF
JP	GGO	Ogose, Saitama	-----6--	AF
JP	OHI	Oguchi-Cho	--3-----	AF
JP	OHM	Ohama, Ehime	1-----	AF
JP	OHA	Ohama, Kagawa	1-----	AF
JP	KHM	Ohama, Kagoshima	1-----	AF
JP	OOH	Ohama, Okayama	1-----	AF
JP	OMX	Ohama, Tottori	1-----	AF
JP	OHT	Ohata	1-----	AF
JP	OBX	Ohbe, Kagawa	1-----	AF
JP	OBS	Ohbishima	1-----	AF

JP	OKR	Ohbukura/Uwajima	1-----	AF
JP	ODN	Ohdana	1-----	AF
JP	OFR	Ohfukaura	1-----	AF
JP	OFK	Ohfunakoshi	1-----	AF
JP	OFT	Ohfunato	1-----	AF
JP	OOG	Ohgaki	1-----	AF
JP	OSR	Ohgasari	1-----	AF
JP	OGE	Ohge	1-----	AF
JP	OGS	Ohgishima	1-----	AF
JP	OGU	Ohgushi	1-----	AF
JP	OHO	Ohi	1-----	AF
JP	OIG	Ohigawa	1-----	AF
JP	OKH	Ohkawara	1-----	AF
JP	ONE	Ohnejime	1-----	AF
JP	ONS	Ohnishi/Ohsaki	1-----	AF
JP	OON	Ohnoh	1-----	AF
JP	ORA	Ohra	1-----	AF
JP	OUS	Ohse	1-----	AF
JP	OSI	Ohshima, Ehime	1-----	AF
JP	OSS	Ohshima, Fukuoka	1-----	AF
JP	OOM	Ohshima, Kagawa	1-----	AF
JP	OSO	Ohshima, Miyazaki	1-----	AF
JP	OIM	Ohshima, Tokyo	1--4----	AF
JP	OSH	Ohshima, Wakayama	1-----	AF
JP	HGS	Ohshima/Hagi	1-----	AF
JP	OYM	Ohyama/Mitsushima	1-----	AF
JP	OZJ	Ohzuku	1-----	AF
JP	OIS	Oiso	1-----	AF
JP	OIT	Oita	1--4----	AF
JP	OJI	Ojika	1-----	AF
JP	OJS	Ojiya	-----6--	RQ
JP	OYA	Ojoya	1-----	AF
JP	OAA	Okada	1-----	AF
JP	OKD	Okadama Apt/Sapporo	---4----	AF
JP	OKM	Okamoto	1-----	AF
JP	OMR	Okamura	1-----	AF
JP	KDP	Okawa	-----6--	AF
JP	OOW	Okawa, Nagasaki	1-----	AF

JP	OKW	Okawa, Wakayama	1-----	AF
JP	OKY	Okaya	--3-----	RL
JP	OKJ	Okayama	1--4-----	AF
JP	OKZ	Okazaki	-23-----	RL
JP	OK2	Okegawa	-----6--	AF
JP	OKI	Oki	1--4-----	AF
JP	OKN	Okinajima	1-----	AF
JP	OKA	Okinawa	---4-----	AF
JP	OKE	Okinoerabu	---4-----	AF
JP	OKK	Okinokojima	1-----	AF
JP	OKC	Okitsu, Chiba	1-----	AF
JP	OKT	Okitsu, Shizuoka	1-----	AF
JP	OIU	Okiura, Hiroshima	1-----	AF
JP	OKX	Okiura, Yamaguchi	1-----	AF
JP	OKS	Okiuranishi	1-----	AF
JP	OKG	Okogi	1-----	AF
JP	OKU	Oku	1-----	AF
JP	OOJ	Okubo, Kagoshima	1-----	AF
JP	OKB	Okubo, Tokyo	1-----	AF
JP	OCH	Okunouchi	1-----	AF
JP	OIR	Okushiri	---4-----	AF
JP	OAX	Oma	1-----	AF
JP	OMC	Omachii	1----6--	RL
JP	OMZ	Omaezaki	1-----	AF
JP	AOM	Omi	123-----	RL
JP	OMI	Omi	1-----	AF
JP	OHH	Omihachiman	--3-----	AF
JP	OMT	Ominato	1-----	AF
JP	OMS	Omishima	1-----	AF
JP	OMM	Omitama	-----6--	AF
JP	QOM	Omiya	--3-----	RL
JP	OMY	Omiyaji	1-----	AF
JP	OMD	Omodaka	1-----	AF
JP	OMN	Omon	1-----	AF
JP	OMW	Omonawa	1-----	AF
JP	OJM	Omosu	1-----	AF
JP	OMH	Omotehama	1-----	AF
JP	OMO	Omoto	1-----	AF

JP	OUM	Omu	1-----	AF
JP	OMJ	Omura	1--4----	AF
JP	OMU	Omuta	1-----	AF
JP	ONG	Onagawa	1-----	AF
JP	ONA	Onahama	1-----	AF
JP	OGC	Ongachi	1-----	AF
JP	ONJ	Oniike	1-----	AF
JP	ONK	Oniki	1-----	AF
JP	ONI	Onishi	1-----	AF
JP	ONW	Oniwaki	1-----	AF
JP	ONB	Onnebetsu	--3-----	RL
JP	ONN	Ono	-----6--	AF
JP	ONZ	Ono	--3-----	AF
JP	OAD	Onoaida	1-----	AF
JP	OND	Onoda	1-----	AF
JP	NOJ	Onojo	1----6--	RL
JP	ONO	Onomichi	1-----	AF
JP	ONX	Onomichitozaki	1-----	AF
JP	ONU	Onuki	0-----	RL
JP	OPA	Oppama	123-----	RL
JP	ORM	Ora	--3-----	AA
JP	ORG	Origami	1-----	AF
JP	ORN	Orino	1-----	AF
JP	OSA	Osaka	1--45----	AF
JP	OUK	Osaka, Tottori	1-----	AF
JP	OSQ	Osaka-Fu	-----6--	RQ
JP	OKQ	Osakasayama, Osaka	-----6--	AF
JP	OSX	Osaki, Kagoshima	1-----	AF
JP	OSK	Osaki, Miyagi	1-----	AF
JP	OSN	Osaki/Mitsushima	1-----	AF
JP	OJO	Osako	1-----	AF
JP	OTO	Osato	1-----	AF
JP	OST	Osetoyanagi	1-----	AF
JP	OSD	Oshidomari	1-----	AF
JP	OSM	Ôshima, Nagasaki	1-----	AF
JP	OSL	Oshima, Yamaguchi	1-----	AF
JP	OCN	Oshino	-----6--	AF
JP	OSE	Osoe	1-----	AF

JP	OSU	Osuki	1-----	AF
JP	OTG	Ota, Gunma	-23-----	AF
JP	OTK	Otake	1-----	AF
JP	ZAD	Ota-Ku	-----6--	RL
JP	OTA	Otao	1-----	AF
JP	OTR	Otaru	1--4----	AF
JP	OTW	Otawa	1-----	AF
JP	ZAQ	Otawara	-----6--	AF
JP	OTM	Otomi	1-----	AF
JP	QOO	Otsu City	--3-----	RL
JP	OSJ	Otsu, Ibaraki	1-----	AF
JP	OTU	Otsu, Shiga	1-----	AF
JP	OTJ	Otsuchi	1-----	AF
JP	OTS	Otsuki	-----6--	AF
JP	OUE	Oume	--3-----	AF
JP	OOA	Oura, Saga	1-----	AF
JP	OUA	Oura/Ariake	1-----	AF
JP	OUR	Oura/Kamitsushima	1-----	AF
JP	OOR	Oura/Kasaoka	1-----	AF
JP	ORX	Oura/Marugame	1-----	AF
JP	ORR	Oura/Uchinoura	1-----	AF
JP	OWR	Owariasahi	-----6--	AF
JP	OWA	Owase	1-----	AF
JP	OYB	Oyabu	1-----	AF
JP	OAM	Oyama	--3-----	AF
JP	OAY	Oyama, Shizuoka	--3-----	AF
JP	OZX	Ozaki	1-----	AF
JP	OOO	Ozu	1-----	AF
JP	ZZO	Ozu, Kumamoto	-----6--	AF
JP	OZU	Ozuku	1-----	AF
JP	RAU	Rausu	1-----	AF
JP	RBJ	Rebun	---4----	AF
JP	RHK	Reihoku	1-----	AF
JP	RIS	Rishiri	---4----	AF
JP	RIT	Ritto	-23-----	RL
JP	RKO	Rokko Island	1-----	AF
JP	RND	Ronden	1-----	AF
JP	RMI	Rumoi	1-----	AF



JP	RYS	Ryohshida	1-----	AF
JP	RYO	Ryotsu	1-----	AF
JP	RYG	Ryugamizu	1-----	AF
JP	RYU	Ryugasaki	--3-----	RQ
JP	RYA	Ryuo	1-----	AF
JP	SAB	Saba	1-----	AF
JP	SBE	Sabae Fukui	-----6--	AF
JP	SDO	Sado	---4----	AF
JP	SOS	Sado Shima Apt	--34----	RL
JP	HSG	Saga	1-----	RL
JP	SGA	Saga, Kochi	1-----	AF
JP	QSG	Saga, Saga	1--4----	AF
JP	GGE	Sagae	-----6--	AF
JP	SGH	Sagamihara	--3-----	AF
JP	SAG	Saganoseki	1-----	AF
JP	SGR	Sagara	1-----	AF
JP	SAW	Sagawa	1-----	AF
JP	SGJ	Sagi	1-----	AF
JP	SJA	Sai, Aomori	1-----	AF
JP	SAC	Sai, Shimane	1-----	AF
JP	SDZ	Saidaiji	1-----	AF
JP	SAD	Saidoh	1-----	AF
JP	SGU	Saigo, Nagasaki	1-----	AF
JP	SAI	Saigo, Shimane	1-----	AF
JP	SAJ	Saijo	1-----	AF
JP	SSS	Saikai	1-----	AF
JP	SAE	Saiki	1-----	AF
JP	STM	Saitama	--3-----	QQ
JP	STZ	Saitozaki	1-----	AF
JP	SSK	Saizaki	1-----	AF
JP	SDD	Sakado	--3-----	RL
JP	SKC	Sakahogi	-----6--	AF
JP	SAK	Sakai	1-----	AF
JP	SFI	Sakai, Fukui	--3-----	AF
JP	SII	Sakai, Ibaragi	-----6--	AF
JP	SKD	Sakaide	1-----	AF
JP	SMN	Sakaiminato	1-----	AF
JP	SBK	Sakaizenboku	1-----	AF

JP	SKK	Sakaki	1-----	AF
JP	SKT	Sakata	1-----	AF
JP	SAT	Sakate	1-----	AF
JP	SKH	Sakihama	1-----	AF
JP	SMU	Sakimui	1-----	AF
JP	STO	Sakito	1-----	AF
JP	SAU	Sakitsu	1-----	AF
JP	SKO	Sakoshi	1-----	AF
JP	SKE	Saku Nagano	-----6--	AF
JP	SKX	Sakura	--3-----	RL
JP	SAF	Sakura	--3-----	AF
JP	S67	Sakuragawa	0-----	AA
JP	SKR	Sakuraikako	1-----	AF
JP	SRZ	Sakurajima	1-----	AF
JP	SAM	Samani	1-----	AF
JP	SME	Same	1-----	AF
JP	SMK	Samukawa	0-----	RL
JP	SNX	Sanagi	1-----	AF
JP	SNM	Sanami	1-----	AF
JP	SAN	Sanbonmatsu	1-----	AF
JP	SND	Sanda	-----6--	AF
JP	SMX	Sanmu	--3-----	AF
JP	SXX	Sano	--3-----	RL
JP	ANO	Sanu	--3-----	RQ
JP	UIK	Sanuki	-----6--	RQ
JP	SYD	Sanyo Onoda Yamaguchi	123-----	AF
JP	SPK	Sapporo	-234-----	AF
JP	SAS	Sasago	1-----	AF
JP	SSY	Sasayama	-----6--	AF
JP	SSB	Sasebo	1-----	AF
JP	SSI	Sashiki	1-----	AF
JP	SSE	Sasue	1-----	AF
JP	SSN	Sasuna	1-----	AF
JP	STA	Sata	1-----	AF
JP	SAO	Sato	1-----	AF
JP	STE	Satoura	1-----	AF
JP	STW	Satsukawawan	1-----	AF
JP	SUA	Satsumae	--3-----	RL

JP	SDI	Satsumasendai	--3--6--	AA
JP	SEN	Satsumasendai	1-----	AF
JP	ATE	Satte	--3-----	RQ
JP	SWR	Sawara	--3-----	AF
JP	SAA	Sayama	--3-----	AF
JP	SAZ	Saza	1-----	AF
JP	SEQ	Se/Izuhara	1-----	AF
JP	SGW	Segawa	1-----	AF
JP	SEB	Seibu	1-----	RQ
JP	SEG	Seigaura	1-----	AF
JP	SEI	Seki	1-----	RL
JP	SEK	Sekinehama	1-----	AF
JP	SKY	Sekiya	1-----	AF
JP	SDJ	Sendai, Miyagi	1--4----	AF
JP	SDS	Sendaishinko	1-----	AF
JP	SGM	Sendaishiogama	1-----	AF
JP	SEE	Sennan	-----6--	AF
JP	SSU	Sensyu	1-----	RQ
JP	SZK	Senzaki	1-----	AF
JP	SES	Sesoko	1-----	AF
JP	SEA	Setagaya-ku/Tokyo	-23-----	AF
JP	STN	Setana	1-----	AF
JP	SET	Seto	1-----	RQ
JP	SXT	Seto, Kagawa	1-----	AF
JP	STT	Seto, Kagoshima	1-----	AF
JP	STD	Setoda	1-----	AF
JP	STP	Setouchi	-----6--	AF
JP	SST	Settsu	-----6--	AF
JP	SEZ	Sezaki	1-----	AF
JP	SHR	Shari	1-----	AF
JP	SBU	Shibaura	1-----	AF
JP	SBY	Shibayama	1-----	AF
JP	SBH	Shibetsu	1----6--	RL
JP	SKB	Shibukawa	1-----	AF
JP	BKW	Shibukawa	1----6--	RQ
JP	SBS	Shibushi	1-----	AF
JP	SBI	Shibuya Tokyo	-----6--	AF
JP	SCH	Shichirinagahama	1-----	AF

JP	SCR	Shichirui	1-----	AF
JP	SID	Shido	1-----	AF
JP	SIG	Shigei	1-----	AF
JP	SGI	Shigetomi	1-----	AF
JP	SIN	Shiinoki	1-----	AF
JP	SKM	Shikama	1-----	AF
JP	SIK	Shikamachi	1-----	AF
JP	STJ	Shikata	1-----	AF
JP	SAR	Shikaura	1-----	AF
JP	TJZ	Shiki	-----6--	AF
JP	SKN	Shikinejima	1-----	AF
JP	SKZ	Shikokuchuo	-----6--	AF
JP	SIX	Shima, Mie	--3-----	AF
JP	SMB	Shimabara	1-----	AF
JP	SSZ	Shimada	1-----	AA
JP	SIM	Shimama	1-----	AF
JP	SMM	Shimamaki	1-----	AF
JP	SNU	Shimanoura	1-----	AF
JP	SHZ	Shimazuya	1-----	AF
JP	SMZ	Shimizu	1-----	AF
JP	SMO	Shimoda, Kochi	1-----	AF
JP	SIA	Shimoda, Kumamoto	1-----	AF
JP	SDA	Shimoda, Nagasaki	1-----	AF
JP	SMD	Shimoda, Shizuoka	1-----	AF
JP	SMR	Shimodomari/Mikame	1-----	AF
JP	SMH	Shimohisage	1-----	AF
JP	SHI	Shimojishima	---4----	AF
JP	SWA	Shimokawaguchi	1-----	AF
JP	SOO	Shimonokae	1-----	AF
JP	SHS	Shimonoseki	1---5----	AF
JP	SMT	Shimotsu	1-----	AF
JP	STI	Shimotsui	1-----	AF
JP	SSA	Shimotsuura	1-----	AF
JP	SHG	Shinagawa, Tokyo	123-----	AF
JP	SHN	Shingu	1-----	AF
JP	SZI	Shinjima	1-----	AF
JP	SXO	Shinjuku-ku	-23-----	RL
JP	SKW	Shinkawa, Aichi	1-----	AF

JP	SNK	Shinkawa, Kagoshima	1-----	AF
JP	SHK	Shinkiba	1-----	AF
JP	SHJ	Shinko	1-3-----	RL
JP	SMJ	Shinmoji	1-----	RQ
JP	SNJ	Shinojima	1-----	AF
JP	SNW	Shinokawa	1-----	AF
JP	IRO	Shinshiro	-----6--	RL
JP	SNZ	Shinzaike	1-----	AF
JP	SHX	Shiogama	--3-----	RL
JP	SGT	Shiogatani	1-----	AF
JP	SOH	Shiohama	1-----	AF
JP	GSI	Shiojiri, Nagano	-----6--	AF
JP	SIO	Shioya, Ishikawa	1-----	AF
JP	SYA	Shioya, Okinawa	1-----	AF
JP	SYG	Shioyagamoto	1-----	AF
JP	SRX	Shirahama, Chiba	1-----	AF
JP	SRH	Shirahama, Kagawa	1-----	AF
JP	SHH	Shirahama, Kagoshima	1-----	AF
JP	SIR	Shirahama, Nagasaki	1-----	AF
JP	SIH	Shirahama, Okinawa	1-----	AF
JP	SHM	Shirahama, Wakayama	---4-----	AF
JP	SRT	Shirakata	1-----	AF
JP	SRW	Shirakawa	-----6--	RQ
JP	SRA	Shiraki	1-----	AF
JP	SKU	Shiraku	1-----	AF
JP	SRN	Shiranuka	--3--6--	AA
JP	SRO	Shiraoi	1-----	AF
JP	SOA	Shiraoka	-----6--	AF
JP	SYZ	Shiriyazaki	1-----	AF
JP	SRJ	Shiro	1-----	AF
JP	SJR	Shiroko	1-----	AF
JP	SRK	Shirosaki	1-----	AF
JP	SRS	Shirose	1-----	AF
JP	STR	Shirotori	1-----	AF
JP	SSJ	Shisakajima	1-----	AF
JP	SSH	Shishiboe	1-----	AF
JP	SJI	Shishijima, Kagawa	1-----	AF
JP	SJM	Shishijima, Kagoshima	1-----	AF

JP	SIS	Shishikui	1-----	AF
JP	SSM	Shishimi	1-----	AF
JP	SHW	Shisui Chiba	-----6--	AF
JP	STB	Shitaba	1-----	AF
JP	SNO	Shitanoe	1-----	AF
JP	SIT	Shitanoura	1-----	AF
JP	IHS	Shitara	--3-----	AF
JP	SDK	Shitooke	1-----	AF
JP	SZG	Shizugawa	1-----	AF
JP	SHO	Shizuoka	--3-----	RL
JP	FSZ	Shizuoka Apt	---4----	RL
JP	SZU	Shizuura	1-----	AF
JP	SHD	Shodoshima	--3-----	AA
JP	SOI	Shonai	---4----	RQ
JP	SNN	Shonan	1-----	AF
JP	SYO	Shoura	1-----	AF
JP	SNR	Shukunoura	1-----	AF
JP	SHA	Shunan	--3-----	RQ
JP	SHU	Shushi	1-----	AF
JP	SDU	Sodegaura	1-----	AF
JP	SOG	Sogo	1-----	AF
JP	JSO	Soja, Okayama	-----6--	AF
JP	SOK	Soka	-----6--	AF
JP	SOM	Soma	--3-----	RQ
JP	SNI	Sonai/Taketomi	1-----	AF
JP	SNA	Sonai/Yonaguni	1-----	AF
JP	SNE	Sone	1-----	AF
JP	SGX	Sonogi	1-----	AF
JP	SOR	Sonoura	1-----	AF
JP	SYM	Sonoyama	1-----	AF
JP	OOS	Soo	-----6--	AF
JP	SOT	Sotodomari/Nishiumi	1-----	AF
JP	SMA	Souma	1-----	AF
JP	SOY	Soya	1-----	AF
JP	SOZ	Sozu	1-----	AF
JP	SUB	Sue	-----6--	AF
JP	SUG	Suga	1-----	AF
JP	SUU	Sugawa	1-----	AF

JP	SGE	Suge	1-----	AF
JP	SUR	Sugeura	1-----	AF
JP	SGN	Suginami, Tokyo	-----6--	AF
JP	SUI	Suita	--3-----	AF
JP	SKG	Sukagawa	--3-----	RQ
JP	SUK	Sukumowan	1-----	AF
JP	SMW	Sumida Tokyo	-----6--	AF
JP	SMI	Sumie	1-----	AF
JP	SUM	Suminoe	1-----	AF
JP	SMY	Sumiyoshi	1-----	AF
JP	SUH	Sumoto, Hyogo	1-----	AF
JP	SUT	Sumoto, Kumamoto	1-----	AF
JP	SXM	Sunami	1-----	AF
JP	SUE	Sunoe	1-----	AF
JP	SUS	Susa	1-----	AF
JP	SUZ	Susaki	1-----	AF
JP	SUN	Susono	--3-----	RQ
JP	STU	Suttsu	1-----	AF
JP	SUW	Suwa	1-----	AF
JP	SWW	Suwa, Nagano	--3-----	AF
JP	ZGO	Suzaka	-----6--	RQ
JP	S7S	Suzu	-23--6--	AA
JP	KUK	Suzuka	--3-----	RL
JP	TBR	Tabira	1-----	AF
JP	TBU	Tabu	1-----	AF
JP	TAB	Tabugawa	1-----	AF
JP	TIR	Tachiarai, Fukuoka	-----6--	AF
JP	TBN	Tachibana	1-----	AF
JP	TCI	Tachikawa	-----6--	AF
JP	TAC	Tachiyama	1-----	AF
JP	TDN	Tadanoumi	1-----	AF
JP	TAD	Tadotsu	1-----	AF
JP	TGA	Taga	-----6--	AF
JP	TGW	Tagawa	--3-----	AF
JP	TAG	Tagi	1-----	AF
JP	TAO	Tago	1-----	AF
JP	TGO	Tagonoura	1-----	AF
JP	TGM	Taguma	0-----	RL

JP	TAR	Tahara	1-----	AF
JP	TAZ	Tai	1-----	AF
JP	NII	Tainai	--3-----	AF
JP	TKW	Tainokawa	1-----	AF
JP	TAL	Tainouchi	1-----	AF
JP	TIN	Tainoura	1-----	AF
JP	TAQ	Taira	1-----	AF
JP	TDT	Tairadate	1-----	AF
JP	TIA	Taisha	1-----	AF
JP	TZA	Taiza	1-----	AF
JP	TJH	Tajima Apt / Toyooka	---4----	RL
JP	TAJ	Tajiri	1-----	AF
JP	TJR	Tajiri, Tottori	1-----	AF
JP	TKD	Takada	1-----	AF
JP	TAH	Takahama, Ehime	1-----	AF
JP	TKH	Takahama/Amakusa	1-3-----	AF
JP	KHT	Takahata, Yamagata	-----6--	AF
JP	THI	Takaishi	--3-----	RQ
JP	TAK	Takamatsu	1--4----	AF
JP	TMJ	Takami	1-----	AF
JP	TAA	Takamijima	1-----	AF
JP	TMP	Takamori	--3-----	AF
JP	TNB	Takanabe	1-----	AF
JP	TTZ	Takanezawa	--3-----	AA
JP	TKC	Takanokuchi	1-----	AF
JP	TKK	Takaoka	1-----	AF
JP	TJI	Takarajima	1-----	AF
JP	TZK	Takarazuka	--3-----	RQ
JP	TSG	Takasago	1-----	AF
JP	TSA	Takasaki	--3-----	RL
JP	TKL	Takashima	--3--6--	AF
JP	TJK	Takashima/Masuda	1-----	AF
JP	TSM	Takashima/Nishisonogi	1-----	AF
JP	TXK	Takasu, Fukui	1-----	AF
JP	TKG	Takasu, Kagoshima	1-----	AF
JP	JAT	Takatsuki	-----6--	AF
JP	TEE	Take	1-----	AF
JP	TDJ	Takedatsu	1-----	AF



JP	THR	Takehara	1-----	AF
JP	TEA	Takena	1-----	AF
JP	TKE	Takeno	1-----	AF
JP	TAS	Takeshiki	1-----	AF
JP	TSX	Takeshima	1-----	AF
JP	TTH	Taketomihigashi	1-----	AF
JP	TKT	Taketoyo	1-----	AF
JP	TKZ	Takezaki	1-----	AF
JP	TKI	Taki	1-----	AF
JP	TIW	Takikawa, Hokkaido	-----6--	AF
JP	TKM	Takuma	1-----	AF
JP	TKU	Takuno	1-----	AF
JP	TAM	Tamano	1-----	AF
JP	TMN	Tamanoura	1-----	AF
JP	ZAJ	Tamashima	-----6--	RL
JP	TMS	Tamatsu, Ehime	1-----	AF
JP	TMT	Tamatsu, Okayama	1-----	AF
JP	TAI	Tamatsukuri	--3-----	AF
JP	HVM	Tamba	-----6--	RL
JP	AUR	Tamura	-----6--	RQ
JP	TAE	Tanabe	1-----	AF
JP	TAN	Tanagawa	1-----	AF
JP	TNZ	Tanagura, Fukushima	--3--6--	AF
JP	TNK	Tanasoko	1-----	AF
JP	TNE	Tanegashima	---4----	AF
JP	TNY	Taniyama	1-----	RL
JP	TAW	Tannowa	1-----	AF
JP	THM	Tanohama	1-----	AF
JP	TUR	Tanoura, Ehime	1-----	AF
JP	TNR	Tanoura, Kumamoto	1-----	AF
JP	TNU	Tanoura/Kitakyushu	1-----	AF
JP	TNW	Tanowaki	1-----	AF
JP	TRA	Taramajima	---4----	AF
JP	TRH	Tarugahama	1-----	AF
JP	TMZ	Tarumizu	1-----	AF
JP	TSS	Tasumi	1-----	AF
JP	TAY	Tatebayashi	-----6--	RL
JP	TTB	Tatebayashi	--3-----	RL

JP	TET	Tateishi, Ehime	1-----	AF
JP	TTS	Tateishi, Kagawa	1-----	AF
JP	TTC	Tateyama	--3--6--	AA
JP	TTY	Tateyama	1-----	AF
JP	TAT	Tatsugo	1-----	AF
JP	TTN	Tatsuno	--3-----	AF
JP	TAU	Taura	0-----	RL
JP	TYU	Tayui	1-----	AF
JP	TEI	Tei	1-----	AF
JP	TIS	Teishi	1-----	AF
JP	TEK	Tekutsuku	1-----	AF
JP	TEN	Tendo	--3-----	RL
JP	TRI	Tenri	--3-----	AF
JP	TRD	Teradomari	1-----	AF
JP	TZU	Terazu/Matsue	1-----	AF
JP	TRZ	Terazu/Yatsuka	1-----	AF
JP	TSI	Teshima	1-----	AF
JP	TSO	Teshio	1-----	AF
JP	TEU	Teuchi	1-----	AF
JP	TER	Teuri	1-----	AF
JP	TOB	Toba	1-----	AF
JP	TBT	Tobata/Kitakyushu	1-----	RL
JP	TBM	Tobishima-Mura	--3-----	AF
JP	TBO	Tobo	1-3-----	AF
JP	TGI	Tochigi, Tochigi	--3-----	AF
JP	TTD	Toda	-----6--	AF
JP	TOD	Todohokke	1-----	AF
JP	TOJ	Toga	1-----	AF
JP	TOC	Togane	1----6--	AF
JP	TOG	Togi	1-----	AF
JP	TGC	Toguchi	1-----	AF
JP	TDA	Tohda	1-----	AF
JP	TOI	Toi	1-----	AF
JP	TNC	Toin, Mie	-----6--	AF
JP	TJM	Tojima	1-----	AF
JP	TOK	Tokachi	1-----	AF
JP	TKA	Tokai	1-----	AF
JP	TKB	Tokamachi	--3--6--	AF

JP	TJS	Tokashiki	1-----	AF
JP	GHU	Toki Gifu	-----6--	AF
JP	HKG	Tokigawa	-----6--	RL
JP	TTU	Tokitsu	1-----	AF
JP	TOW	Tokokawa	-----6--	RQ
JP	TXN	Tokoname	1-----	AF
JP	TKO	Tokonami	1-----	AF
JP	TKR	Tokoro	1-----	AF
JP	TWZ	Tokorozawa	-----6--	AF
JP	TCC	Tokuchi	1-----	AF
JP	TKJ	Tokujin	1-----	AF
JP	TKN	Tokunoshima	---4----	AF
JP	TKS	Tokushima	1--4----	AF
JP	TKY	Tokuyama	1-----	AF
JP	TXD	Tokuyamakudamatsu	1-----	RQ
JP	TYO	Tokyo	12345---	AF
JP	TKX	Tokyo-To	-----6--	RQ
JP	TMK	Tomakomai	1--4----	AF
JP	TJJ	Tomamae	1-----	AF
JP	TMR	Tomari, Okinawa	1-----	AF
JP	TMA	Tomari/Shiribeshi	1-----	AF
JP	TRR	Tomariura	1-----	AF
JP	TSE	Tome-Shi	-----6--	RQ
JP	TME	Tomie	1-----	AF
JP	TMG	Tomigusuku, Okinawa	-----6--	AF
JP	TMM	Tomiku	1-----	AF
JP	TMO	Tomioka, Kumamoto	1-----	AF
JP	TOM	Tomioka, Tokushima	1-----	AF
JP	TMU	Tomitsu	1-----	AF
JP	TMY	Tomiya	-----6--	AF
JP	TNM	Tonami	-----6--	RQ
JP	TND	Tonda	1-----	AF
JP	TDY	Tondabayashi	-----6--	AF
JP	WTN	Tono	-----6--	AA
JP	TNO	Tonosho	1-----	AF
JP	TNH	Tonoshohigash	1-----	AF
JP	TON	Tonoura	1-----	AF
JP	TOO	Toon, Ehime	-----6--	AF

JP	TOR	Toride	--3-----	AF
JP	TRO	Tororo	1-----	AF
JP	TSL	Tosa, Kochi	-----6--	AF
JP	TSZ	Tosashimizu	1-----	AF
JP	TJO	Toshima, Hyogo	1-----	AF
JP	TOX	Toshima/Tokyo	1-3-----	AF
JP	QTS	Tosu	-23-5---	RQ
JP	TOT	Totoro	1-----	AF
JP	TTJ	Tottori	1--4----	AF
JP	TOU	Touyo	1-----	AF
JP	TWD	Towada	--3-----	AF
JP	TOY	Toyama	1--4----	AF
JP	TOS	Toyamashinko	1-----	AF
JP	TOA	Toyo	1----6--	AF
JP	YKE	Toyoake	--3-----	AF
JP	TYJ	Toyohama, Aichi	1-----	AF
JP	TYH	Toyohama, Kagawa	1-----	AF
JP	THS	Toyohashi	1-----	AF
JP	THA	Toyohira-ku	--3-----	AF
JP	TYW	Toyokawa	--3-----	AF
JP	TYK	Toyonaka	-----6--	RQ
JP	TYS	Toyosatu	--3-----	RQ
JP	TUS	Toyoshige	1-----	AF
JP	TYA	Toyota	123-----	RL
JP	TYR	Toyoura	1-----	AF
JP	TYC	Toyoyama, Aichi	-----6--	AF
JP	TSU	Tsu	1-----	AF
JP	TUB	Tsubame	1-----	RL
JP	AAE	Tsubata, Ishikawa	-----6--	AF
JP	TCH	Tsuchiura	1-----	AF
JP	TUD	Tsuda	1-----	AF
JP	TUI	Tsui	1-----	AF
JP	TYN	Tsuiyama	1-----	AF
JP	TWA	Tsukinokawa	1-----	AF
JP	TSB	Tsukuba	--3-----	AF
JP	TMI	Tsukumi	1-----	AF
JP	TUU	Tsukumo	1-----	AF
JP	GSG	Tsumagoi, Gunma	-----6--	AF

JP	TNA	Tsuna	1-----	AF
JP	TNI	Tsuneishi	1-----	AF
JP	TSN	Tsuno	-----6--	AF
JP	TNS	Tsunoshima	1-----	AF
JP	TRG	Tsuruga	1-----	AF
JP	TRM	Tsurumi	--3-----	RQ
JP	TRU	Tsurumi, Okayama	1-----	AF
JP	ZAA	Tsurumi-Ku	-----6--	RL
JP	TSR	Tsuruoka	--3-----	RQ
JP	TSK	Tsurusaki	1-----	AF
JP	TRC	Tsuruuchi	1-----	AF
JP	TSH	Tsushi	1-----	AF
JP	TSJ	Tsushima	---4-----	AF
JP	DFG	Tsushima, Aichi	-----6--	AF
JP	TST	Tsutsu	1-----	AF
JP	TTM	Tsutsumi	1-----	AF
JP	TSY	Tsuyama, Okayama	-----6--	AF
JP	TYP	Tsuyoshi	1-----	AF
JP	TUZ	Tsuzu Yamaguchi	1-----	AF
JP	TTK	Tsuzuki Ku	1----6--	RL
JP	UBJ	Ube	1--4-----	AF
JP	UBY	Ubuyu	1-----	AF
JP	UHH	Uchihana	1-----	AF
JP	UCN	Uchinomi	1-----	AF
JP	UUR	Uchinoura	1-----	AF
JP	UNU	Uchinourahetsuka	1-----	AF
JP	UCH	Uchiumi	1-----	AF
JP	UCU	Uchiura, Fukui	1-----	AF
JP	UCR	Uchiura, Ishikawa	1-----	AF
JP	UDD	Udo	1-----	AF
JP	UDO	Udono	1-----	AF
JP	UEC	Uechi	1-----	AF
JP	UDE	Ueda	--3-----	AF
JP	UEN	Uenohara	--3-----	AA
JP	UGA	Uga	1-----	AF
JP	UGU	Ugusu	1-----	AF
JP	UJJ	Uji	--3-----	AF
JP	UJI	Ujina	1-----	AF

JP	UJT	Ujitawara	-----6--	AA
JP	UJY	Ujiyamada	1-----	AF
JP	UKJ	Ukejima	1-----	AF
JP	UKN	Uken	1-----	AF
JP	UKT	Ukitsu	1-----	AF
JP	UKI	Ukui	1-----	AF
JP	UMG	Umagoe	1-----	AF
JP	UUN	Unnan	1----6--	RL
JP	UNO	Uno	1-----	AF
JP	UNS	Unoshima	1-----	AF
JP	UNT	Unten	1-----	AF
JP	UOM	Uomi	1-----	AF
JP	UON	Uonuma	--3--6--	AF
JP	UOU	Uozu, Shimane	1-----	AF
JP	UOZ	Uozu, Toyama	1-----	AF
JP	URA	Ura	1-----	AF
JP	URG	Uraga	1-----	AF
JP	URM	Uragami	1-----	AF
JP	UAO	Urago	1-----	AF
JP	URH	Urahara	1-----	AF
JP	UHO	Urahoru	--3-----	AF
JP	URK	Urakawa	1-----	AF
JP	UNM	Uranomae	1-----	AF
JP	URR	Urashiro	1-----	AF
JP	ZAK	Urasoe	-----6--	RL
JP	URS	Urasoko	1-----	AF
JP	UYA	Urayasu	--3--6--	RQ
JP	UFZ	Urazoe, Okinawa	-----6--	AF
JP	UHI	Ureshino Saga	-----6--	AF
JP	UMA	Uruma	-----6--	RQ
JP	USB	Usa	-----6--	RL
JP	USA	Usa/Tosa	1-----	AF
JP	UBK	Ushibuka	1-----	AF
JP	USG	Ushigakubijima	1-----	AF
JP	USH	Ushimado	1-----	AF
JP	USI	Ushine	1-----	AF
JP	UST	Ushitsu	1-----	AF
JP	USJ	Usujiri	1-----	AF

JP	UKA	Usuka	1-----	AF
JP	USK	Usuki	1-----	AF
JP	USN	Usuno	1-----	AF
JP	USU	Usunoura	1-----	AF
JP	UTZ	Utazu	1-----	AF
JP	UTM	Utsumi, Aichi	1-----	AF
JP	UTS	Utsumi, Hiroshima	1-----	AF
JP	UTO	Utsunomiya	--3-----	AF
JP	UWA	Uwajima	1-----	AF
JP	UZK	Uzuki	1-----	AF
JP	WDA	Wada	1-----	AF
JP	WAD	Wadomari	1-----	AF
JP	WAI	Waita	1-----	AF
JP	WJM	Wajima	1-----	AF
JP	WTU	Wakamatsu, Nagasaki	1-----	AF
JP	WAM	Wakamatsu/Kitakyushu	123-----	AF
JP	WKS	Wakasa Fukui	-----6--	AF
JP	WKT	Wakatsu	1-----	AF
JP	WAK	Wakayama	1-----	AF
JP	WKE	Wake	-----6--	AF
JP	WKI	Wakimisaki	1-----	AF
JP	WMT	Wakimoto	1-----	AF
JP	WKW	Wakinosawa	1-----	AF
JP	WKZ	Wakizaki	1-----	AF
JP	WKJ	Wakkanai	1--4-----	AF
JP	WOT	Wako	-----6--	AF
JP	WKR	Wakura	1-----	AF
JP	WAN	Wan	1-----	AF
JP	WNI	Waniura	1-----	AF
JP	WNA	Wano	1-----	AF
JP	OUI	Wanouchi, Gifu	-----6--	AF
JP	WIR	Warabi	-----6--	AF
JP	WSB	Washibeyanoura	1-----	AF
JP	WAH	Washimiya	-----6--	RL
JP	WAT	Watanoha	1-----	AF
JP	HGG	Yabu	--3-----	AF
JP	YBC	Yabuki-Machi	--3-----	RL
JP	YCH	Yachiyo	123-----	RL

JP	YNE	Yaene	1-----	AF
JP	YAE	Yaeyama Island	--3-----	RL
JP	YAG	Yagi, Hyogo	1-----	AF
JP	YGI	Yagi, Iwate	1-----	AF
JP	YGR	Yagishiri	1-----	AF
JP	YHK	Yahiko	-----6--	AA
JP	YZU	Yaizu	1-----	AF
JP	KUM	Yakushima	---4----	AF
JP	YKU	Yakuzu	1-----	AF
JP	YQD	Yamada	1-----	AF
JP	YAD	Yamada, Iwate	1-----	AF
JP	YMD	Yamada, Okayama	1-----	AF
JP	GAJ	Yamagata	---4----	AF
JP	YUF	Yamagata	-----6--	AF
JP	YAM	Yamagawa	1-----	AF
JP	YMG	Yamaguchi	1-----	AF
JP	YGH	Yamaguchihigashi	1-----	AF
JP	YNS	Yamanashi	-23-----	RL
JP	YMN	Yamanoura	1-----	AF
JP	YTH	Yamashitacho	-----6--	RL
JP	YMT	Yamatani	1-----	AF
JP	YIH	Yamato	--3-----	AF
JP	WYA	Yamatokoriyama	-----6--	AF
JP	YEA	Yame, Fukuoka	-----6--	AF
JP	YAA	Yanagi	1-----	AF
JP	YAN	Yanai	1-----	AF
JP	YNI	Yani	1-----	AF
JP	YNN	Yanma	1-----	AF
JP	YAO	Yao	--34----	RL
JP	YHO	Yashio	-23-----	RL
JP	YAU	Yasu	-23-----	RL
JP	YSG	Yasugi	1-----	AF
JP	YAS	Yasumiya	1-----	AF
JP	YMA	Yasurahama	1-----	AF
JP	YTM	Yatomi, Aichi	--3-----	AF
JP	YAT	Yatsushiro	1-----	AF
JP	YWA	Yawata	--3-----	AF
JP	YWT	Yawata/Kitakyushu	123-----	RL



JP	YWH	Yawatahama	1-----	AF
JP	YBK	Yobuko	1-----	AF
JP	YDG	Yodogawa-Ku	--3-----	RL
JP	YIC	Yoichi	1-----	AF
JP	YOC	Yoichigaura	1-----	AF
JP	YKK	Yokkaichi	1-----	AF
JP	YOK	Yokohama	12345---	AF
JP	ZAL	Yokohama, Aomori	-----6--	RL
JP	YKS	Yokoshima/Kurahashi	1-----	AF
JP	YOS	Yokosuka	123-----	AF
JP	OKO	Yokota Apt/Tokyo	---4-----	AF
JP	YKT	Yokota, Hiroshima	1-----	AF
JP	YOO	Yokote	--3-----	RL
JP	YGJ	Yonago	---4-----	AF
JP	OGN	Yonagunijima	---4-----	AF
JP	YOG	Yonegura	1-----	AF
JP	YON	Yonezawa	-23-----	AF
JP	YNZ	Yonouzu	1-----	AF
JP	YRR	Yorii	-----6--	AF
JP	YOR	Yoro	1-----	AF
JP	YRO	Yoro	1----6--	RL
JP	RNJ	Yoronjima	---4-----	AF
JP	YSS	Yoshiase	1-----	AF
JP	YDA	Yoshida, Aichi	1-----	AF
JP	YSD	Yoshida, Ehime	1-----	AF
JP	YOA	Yoshikawa	--3-----	AF
JP	YSM	Yoshima	1-----	AF
JP	YOZ	Yoshino, Nara	-----6--	AF
JP	YOW	Yoshinogawa Tokushima	-----6--	AF
JP	YSN	Yoshinozaki	1-----	AF
JP	YHI	Yoshiumi	1-3-----	AF
JP	YSU	Yoshiura	1-----	AF
JP	YSR	Yoshiura/Misumi	1-----	AF
JP	YHA	Yoshiura/Yunotsu	1-----	AF
JP	YSZ	Yoshizu	1-----	AF
JP	YKD	Yotsukaido, Chiba	-----6--	AF
JP	YOT	Yotsukura	1-----	AF
JP	YOU	Youra	1-----	AF

JP	YAZ	Yuasa	--3-----	AF
JP	YSH	Yuasahiro	1-----	AF
JP	YBT	Yubetsu	1-----	AF
JP	YDM	Yudomari	1-----	AF
JP	YGE	Yuge	1-----	AF
JP	YKI	Yuki	--3-----	AF
JP	YUK	Yuki	1-----	AF
JP	YKH	Yukhashi	--3-----	RL
JP	YMC	Yumachi	1-----	AF
JP	YMU	Yumugi	1-----	AF
JP	YNM	Yunomochiki	1-----	AF
JP	YNT	Yunotsu	1-----	AF
JP	YRA	Yura, Hyogo	1-----	AF
JP	YUR	Yura, Wakayama	1-----	AF
JP	YUJ	Yura, Yamagata	1-----	AF
JP	YUA	Yura, Yamaguchi	1-----	AF
JP	YRG	Yurigahama	1-----	AF
JP	YIO	Yurihonjo, Akita	-----6--	AF
JP	YUS	Yusu	1-----	AF
JP	YTI	Yutai	1-----	AF
JP	YUU	Yuu	1-----	AF
JP	YWN	Yuwan	1-----	AF
JP	YUZ	Yuza	-23-----	AF
JP	ZWA	Yuzawa, Akita	-----6--	AF
JP	YNW	Yuzawa, Niigata	-----6--	AF
JP	ZAM	Zama	-----6--	AF
JP	ZMM	Zamami	1-----	AF
JP	AXZ	Zushi	1----6--	AF
JP	HKP	HAKODATE - HOKKAIDO		
JP	ISW	ISHIKARIWAN - HOKKAIDO		
JP	KMP	KUMAMOTO - KUMAMOTO		
JP	MXN	MITAJIRI-NAKANOSEKI		
JP	NMX	NAGASAKI-MIE-SHIKIMI- NAGASAKI		
JP	OIP	OITA - OITA		
JP	TAP	TAKAMATSU - KAGAWA		
JP	TOP	TOYAMA - TOYAMA		
JP	AKP	AKITA APT - AKITA		
JP	IBK	IBARAKI APT - IBARAKI		

JP	KOP	KAGOSHIMA APT – KAGOSHIMA		
JP	MAY	MATSUYAMA APT – EHIME		
JP	MZA	MIYAZAKI APT – MIYAZAKI		
JP	NAP	NAHA APT – OKINAWA		
TH	THAILAND			
TH	ARA	Aranyaprathet	--3-----	AA
TH	BAI	Bangpoomai	1-3-----	RL
TH	BET	Betong	--3-----	AA
TH	BFV	Buri Ram Apt	---4-----	AA
TH	BKK	Bangkok	12345---	AI
TH	BKT	Buketa Customs House	--3-----	AA
TH	BMT	Bangkok Modern Terminals/Bangkok	1-3-----	RQ
TH	BND	Bandon	1-----	QQ
TH	BNK	Ban Kantang	1-3-----	RL
TH	BNL	Banlaem	1-----	QQ
TH	BPK	Ban Prakop Customs House	1-3-----	AA
TH	BTC	Bangpakong Terminal	1-----	AA
TH	BUK	Bueng Kan Customs House	--3-----	AA
TH	CEI	Mae Fah Luang – Chiang Rai International Apt	---4-----	AA
TH	CHA	Chanthaburi	1-----	QQ
TH	CHC	Chong Chom Customs House	--3-----	AA
TH	CHD	Chiang Dao Customs House	--3-----	AA
TH	CHK	Chiang Khong Customs House	--3-----	AA
TH	CHM	Chong Mek Customs House	--3-----	AA
TH	CHS	Chiang Saen Customs House	1-3-----	AA
TH	CHU	Chumporn	1-----	QQ
TH	CJM	Chumphon Apt	---4-----	AA
TH	CKH	Chiang Khan Customs House	--3-----	AA
TH	CNX	Chiang Mai International Apt	---4-----	AA
TH	CSD	Chachoengsao	--3-----	RL
TH	DMK	Don Mueang International Apt	---4-----	AA
TH	ECT	Ekachai Container Terminal	1-----	AA
TH	HDY	Hat Yai International Apt	---4-----	AA
TH	HGN	Mae Hong Son Apt	---4-----	AA
TH	HHQ	Hua Hin Apt	---4-----	AA
TH	HKT	Phuket International Apt	---4-----	AA
TH	I6C	T S Transport and Logistics	1-----	AA
TH	KAN	Kantang	123-----	AA

TH	KBV	Krabi Apt	---4----	AA
TH	KCB	Kanchanaburi	--3-----	AA
TH	KHA	Khanom	1-----	AA
TH	KLY	Khlung Yai	1-3-----	AA
TH	KMR	Khemarat Customs House	--3-----	AA
TH	KOP	Nakhon Phanom Apt	---4----	AA
TH	KRV	Krabi	1-----	AA
TH	KSI	Koh Sichang	1-----	QQ
TH	KSM	Ko Samui	1-----	AA
TH	LCH	Laem Chabang	1-3-----	RL
TH	LKR	Lat Krabang	-23--6--	AA
TH	LOE	Loei Apt	---4----	AA
TH	MAQ	Mae Sot Apt	---4----	AA
TH	MAS	Mae Sariang Customs House	--3-----	AA
TH	MAT	Mab Tapud	1-----	RQ
TH	MDH	Mukdahan Customs House	--3-----	AA
TH	MEK	Meklong	1-----	QQ
TH	MSA	Mae Sai Customs House	--3-----	AA
TH	MST	Mae Sot Customs House	--3-----	AA
TH	MTP	Ban Map Ta Phut	1-3-----	RL
TH	NAW	Narathiwat Apt	---4----	AA
TH	NHP	NH Prosperity	1-----	AA
TH	NKT	Nakhon Si Thammarat	1-----	AA
TH	NOK	Nong Khai Customs House	--3-----	AA
TH	NRW	Narathiwat	1-----	AA
TH	NSH	Nakhon Si Thammarat Customs House	--3-----	AA
TH	NST	Nakhon Si Thammarat Apt	---4----	AA
TH	PAN	Pattani Apt	---4----	AA
TH	PBM	Phibun Mangsahan	--3-----	AA
TH	PDB	Padang Besar, Thailand	-23-----	AA
TH	PHK	Phuket Customs House	--3-----	AA
TH	PKB	Pakbara	1-----	QQ
TH	PKK	Prachuap Khiri Khan	--3-----	AA
TH	PKT	Phuket Port	1-----	AA
TH	PPC	Prachuap Port	1-----	AA
TH	PTN	Pattani	1-----	AA
TH	PYT	Phahon Yothin Customs House	12-----	AA
TH	RNN	Ranong	1-----	AA

TH	SAO	Sadao Customs House	-23-----	AA
TH	SBP	Siam Bangkok Port	1-3-----	RL
TH	SCT	Siam Container Terminal	--3-----	AA
TH	SGK	Songkhla	1-3-----	AA
TH	SHT	Actu-lum	1-----	AA
TH	SIC	Sichol	1-----	QQ
TH	SKL	Su-ngai Kolok Customs House	--3-----	AA
TH	SNT	Satun	--3-----	AA
TH	SPK	Samuthprakarn	--3-----	RQ
TH	SRI	Sriracha	1-----	QQ
TH	SSK	Sisaket	--3-----	RQ
TH	SSW	Siamgas and Petrochemicals	1-----	AA
TH	TAB	Tak Bai Customs House	1-3-----	AA
TH	TAC	Ta-Chalaeb	1-----	QQ
TH	TCH	Thung Chang Customs House	--3-----	AA
TH	THL	Tha Li Customs House	--3-----	AA
TH	TPT	Thai prosperity terminal	--3-----	RQ
TH	TRG	Trang	1-----	AA
TH	TST	Trang Apt	---4----	AA
TH	UBP	Ubon Ratchathani Apt	---4----	AA
TH	UCT	Unithai Container Terminal	1-3-----	AA
TH	UNN	Ranong Apt	---4----	AA
TH	URT	Surat Thani Apt	---4----	AA
TH	USM	Samui Apt	---4----	AA
TH	UTH	Udon Thani Apt	---4----	AA
TH	UTP	U-Tapao Rayong Pattaya International Apt	---4----	AA
TH	WPJ	Wang Prachan Customs House	--3-----	AA
<b>AU</b>	<b>AUSTRALIA</b>			
AU	ABP	Abbot Point	1-----	AC
AU	ABA	Abbotsford	--3-----	RL
AU	ALP	Abell Point	1-3-----	AC
AU	ABD	Aberdeen	--3-----	RL
AU	S4A	Aberfoyle Park	--3-----	RL
AU	ABG	Abingdon	---4----	AI
AU	ACA	Acacia Ridge	--3-----	RL
AU	MST	Adamstown	--3-----	RL
AU	ADL	Adelaide	12345---	AC
AU	ADA	Adelaide Apt	---4----	AC

AU	ALO	Adelong	--3-----	RL
AU	ANB	Agnes Bank	--3-----	RL
AU	AGW	Agnew	---4----	AI
AU	WSY	Airlie Beach	---4----	AI
AU	AIR	Airlie Terminal	1-----	RL
AU	APW	Airport West	--3-----	RL
AU	ALH	Albany	1--4----	AC
AU	ACK	Albany Creek	-----6--	RL
AU	ABO	Alberton	--3-----	RL
AU	APK	Albion Park	--3-----	RL
AU	ABX	Albury	-234----	AI
AU	ALD	Aldgate	1----6--	RL
AU	ADG	Aldinga	--3-----	RL
AU	AVA	Alexandra	-----6--	RL
AU	ALX	Alexandria	--3-----	RL
AU	AXL	Alexandria	---4----	AI
AU	ASP	Alice Springs	---4----	AI
AU	ALB	Allambie Heights	--3-----	RL
AU	AFD	Allansford	--3-----	RQ
AU	ABH	Alpha	---4----	AI
AU	APT	Alphington	-----6--	RL
AU	ALN	Alpine	--3-----	RL
AU	AYD	Alroy Downs	---4----	AI
AU	AVI	Alstonville	--3-----	RL
AU	AWN	Alton Downs	---4----	AI
AU	ALT	Altona	--3-----	RL
AU	ATO	Altona North	-----6--	RL
AU	ALV	Alvie	-----6--	RL
AU	AYG	Alyangula	--3-----	RL
AU	AMT	Amata	---4----	AI
AU	ABL	Amberley	---4----	AC
AU	RCN	American River	---4----	AI
AU	AMX	Ammaroo	---4----	AI
AU	AMR	Amrun	1-----	AA
AU	ADO	Andamooka	---4----	AI
AU	AND	Andrews	-23-----	RL
AU	ZCB	Angas Plains	--3-----	RL
AU	ANG	Angaston	--3-----	RQ

AU	AVE	Angle Vale	--3-----	RL
AU	ASE	Anglesea	--3-----	RL
AU	ANZ	Angus Downs	---4-----	AI
AU	ANN	Annandale	1----6--	RL
AU	ANL	Annerley	--3-----	RL
AU	AYL	Anthony Lagoon	---4-----	AI
AU	APP	Applecross	1----6--	RL
AU	AXC	Aramac	---4-----	AI
AU	AHS	Arana Hills	-----6--	RL
AU	ARY	Ararat	---4-----	AI
AU	R5T	Arawata	--3-----	RL
AU	ACD	Arcadia	--3-----	RL
AU	AFL	Archerfield	-23-----	RL
AU	ATA	Ardlethan	-23-----	RL
AU	AHK	Ardross	--3-----	RL
AU	ARD	Ardrossan	1-----	AC
AU	GYL	Argyle	---4-----	AI
AU	AGY	Argyle Downs	---4-----	AI
AU	AMD	Armadale	--3-----	RL
AU	AUA	Armadale	1-----	RL
AU	ARM	Armidale	---4-----	AI
AU	ARC	Arncliffe	--3-----	RL
AU	DLP	Arndell Park	123-----	RL
AU	AAB	Arrabury	---4-----	AI
AU	ART	Artarmon	--3-----	RL
AU	T6C	Arthurs Creek	--3-----	RL
AU	AMN	Arumbera	--3-----	RL
AU	ARL	Arundel	--3-----	RQ
AU	ACO	Ascot	-----6--	RL
AU	ASB	Ashburton	1-3-----	AM
AU	FFH	Ashfield	--3-----	RL
AU	ASF	Ashfield	-23-----	RQ
AU	ASC	Ashgrove/Brisbane	--3-----	RL
AU	SOT	Ashmont	--3-----	AM
AU	ASH	Ashton	1----6--	RL
AU	AWD	Ashwood	-----6--	RQ
AU	P6D	Aspendale	1-3-----	RL
AU	APY	Aspley	--3-----	RL

AU	ASQ	Asquith	-----6--	RL
AU	ATH	Athelstone	--3-----	RL
AU	ATN	Atherton	-23-----	RQ
AU	APR	Athol Park	--3-----	RL
AU	ATT	Attadale	1----6--	RL
AU	WWG	Aubin Grove	--3-----	RL
AU	AUB	Auburn	--3-----	RL
AU	ABN	Auburn	--3-----	RL
AU	AGS	Augusta	1-3-----	RL
AU	AUD	Augustus Downs	---4-----	AI
AU	ALA	Auldana	-----6--	RQ
AU	A7A	Aura	--3-----	RL
AU	RSE	Au-Rose Bay	---4-----	AI
AU	AUU	Aurukun Mission	---4-----	AI
AU	AWP	Austral Downs	---4-----	AI
AU	ALI	Australind	1-3-----	RL
AU	AVG	Auvergne	---4-----	AI
AU	AVV	Avalon	---4-----	AC
AU	AYQ	Ayers Rock	---4-----	AI
AU	AYR	Ayr	---4-----	AI
AU	BMS	Bacchus Marsh	--3-----	RL
AU	BCE	Badger Creek	--3-----	RL
AU	BDD	Badu Island	---4-----	AI
AU	BAE	Baerami	1----6--	RL
AU	BSJ	Bairnsdale	---4-----	AI
AU	BAK	Bakers Creek	--3-----	UR
AU	BLK	Balaklava	--3-----	RL
AU	LCN	Balcanoona	---4-----	AI
AU	BTT	Balcatta	--3-----	RL
AU	A6L	Balcombe	--3-----	RL
AU	BQW	Balgo Hills	---4-----	AI
AU	BWL	Balgowlah	--3-----	RL
AU	BEG	Balgowlah Heights	--3-----	RL
AU	BAA	Balhannah	1----6--	RL
AU	LLD	Ballandean	--3-----	RL
AU	BQA	Ballarat	-23-----	UR
AU	BAH	Ballast Head	1-----	AC
AU	BNK	Ballina	1--4-----	AC



AU	BLM	Balmain	--3-----	RQ
AU	BAL	Balnarring	1----6--	RL
AU	R4A	Balnarring Beach	--3-----	RL
AU	BZD	Balranald	---4----	AI
AU	BWN	Balwyn	-----6--	RL
AU	ABM	Bamaga	---4----	AI
AU	BAN	Bandiana	--3-----	RL
AU	BGW	Bangalow	-23-----	RL
AU	LME	Bangholme	1-----	RQ
AU	GBH	Bangor	--3-----	RL
AU	BYX	Baniyala	---4----	AI
AU	BMO	Banksmeadow	--3-----	RL
AU	BWU	Bankstown	---4----	AC
AU	BNN	Bannockburn	1----6--	RL
AU	BYD	Banyo	--3-----	RL
AU	BCI	Barcaldine	---4----	AI
AU	BRL	Barellan	-23-----	RL
AU	BKP	Barkly Downs	---4----	AI
AU	BRE	Barmera	--3-----	RL
AU	BNW	Barnawartha	-----6--	RL
AU	BPT	Barney Point	--3-----	RL
AU	RNG	Barongarook	--3-----	RL
AU	RTA	Baroota	--3-----	RL
AU	BWB	Barrow Island	1--4----	AC
AU	BAR	Barry Beach	1-3-----	RQ
AU	RBG	Barunga	--3-----	RL
AU	BRH	Barwon Heads	--3-----	RL
AU	BR7	Basket Range	--3-----	RL
AU	BSH	Bass Hill	--3-----	RQ
AU	BAS	Bassendean	--3-----	RL
AU	BVW	Batavia Downs	---4----	AI
AU	BUB	Bateau Bay	--3-----	RL
AU	QBW	Batemans Bay	--3-----	RL
AU	BHS	Bathurst	---4----	AI
AU	BRT	Bathurst Island	1--4----	AI
AU	BTO	Batlow	--3-----	RL
AU	BKH	Baulkham Hills	--3-----	RL
AU	BXT	Baxter	-23--6--	RL

AU	BDN	Bayindeen	-23-----	RL
AU	BYN	Baynton	--3-----	RL
AU	BYS	Bayswater	--3-----	RL
AU	BYW	Bayswater	--3-----	RL
AU	BYV	Bayview	--3-----	RQ
AU	BCH	Beachport	1-----	AC
AU	BOH	Beacon Hill	--3-----	RQ
AU	BEA	Beaconsfield	--3-----	RL
AU	BPR	Beaconsfield Upper	-----6--	RL
AU	BEE	Beagle Bay	---4----	AI
AU	BDS	Beaudesert	0-----	RQ
AU	BUT	Beaumont	--3-----	RL
AU	BYP	Beauty Point	1-----	AC
AU	BEC	Beckenham	--3-----	RL
AU	BKO	Beckom	-23-----	RL
AU	BDW	Bedford Downs	---4----	AI
AU	BDF	Bedford Park	--3-6--	RL
AU	BEU	Bedourie	---4----	AI
AU	BHH	Beechworth	-----6--	RL
AU	BBL	Beelbanger	1-----	RL
AU	BLG	Beenleigh	-23-----	RL
AU	BEW	Beerwah	--3-----	RL
AU	QBE	Bega	--3-----	RL
AU	BLC	Belconnen	--3-----	AA
AU	LFD	Belford	--3-----	RL
AU	L7E	Belgrave	-23-----	RL
AU	R5H	Belgrave Heights	--3-----	RL
AU	A5T	Belgrave South	--3-----	RL
AU	BEL	Bell Bay	123-----	AC
AU	BLV	Bella Vista	--3-----	RQ
AU	BEX	Bellevue	--3-----	RL
AU	IUH	Bellevue Hill	--3-----	RL
AU	NS3	Bellingen	--3-----	RL
AU	BEO	Belmont	---4----	AI
AU	BQ9	Belmont	--3-----	RL
AU	BET	Belmont	--3-----	RL
AU	BEM	Belmore	-23-----	RL
AU	BE9	Belrose	1----6--	RL

AU	BVD	Belvidere	1----6--	RL
AU	BMK	Bemboka	--3-----	RL
AU	BLN	Benalla	-2-----	RL
AU	BCB	Bencubbin	-23-----	RL
AU	BM5	Bendemeer	--3-----	RL
AU	BMU	Bendick Murrell	-23-----	RL
AU	BDG	Bendigo	--34-----	AI
AU	BGN	Bennetts Green	--3-----	RQ
AU	OWA	Benowa	--3-----	RL
AU	BEY	Bentley	--3-----	RL
AU	BEN	Bentliegh Vic	--3-----	RL
AU	WRG	Berambing	--3-----	RL
AU	BFD	Beresfield	1----6--	RL
AU	BKE	Berkeley Vale	1----6--	RL
AU	ZAA	Berowra	--3-----	RL
AU	BER	Berri	--3-----	AC
AU	BRD	Berridale	--3-----	RL
AU	TTM	Berriedale	--3-----	RL
AU	BRG	Berrigan	--3-----	RL
AU	VRB	Berrima	--3-----	RL
AU	BRM	Berrimah	--3-----	RQ
AU	BIB	Berrinba	--3-----	RL
AU	BRR	Berrys Creek	1----6--	RL
AU	WV5	Berwick	--3-----	RL
AU	BTX	Betoota	---4-----	AI
AU	ABC	Beulah	--3-----	RL
AU	BVV	Beverford	--3-----	RL
AU	BVS	Beverley	-23-----	RL
AU	BVY	Beverley	--3-----	RL
AU	BVZ	Beverley Springs	---4-----	AI
AU	XBY	Bexley	--3-----	RL
AU	BBU	Bibbenluke	--3-----	RL
AU	BLA	Bibra Lake	-23--6--	RL
AU	BIC	Bicheno	1----6--	RL
AU	BCZ	Bickerton Island	---4-----	AI
AU	BNT	Bicton	-----6--	RQ
AU	BBE	Big Bell	---4-----	AI
AU	BGG	Biggera Waters	--3-----	RL

AU	BIG	Bilinga	--3-----	RL
AU	BIW	Billiluna	---4----	AI
AU	BIL	Billinudgel	--3-----	RL
AU	BLO	Biloela	--34----	AC
AU	BNG	Binalong	-23-----	RL
AU	BBG	Bing Bong	1-----	RL
AU	BBR	Binna Burra	-23-----	RL
AU	BIN	Binningup	--3-----	RL
AU	BNM	Binnum	-----6--	RQ
AU	BYA	Binya	-23-----	RL
AU	BVI	Birdsville	---4----	AC
AU	VRR	Birdwood	--3-----	RL
AU	BKD	Birkdale	--3-----	RL
AU	BIR	Birkenhead	-----6--	RQ
AU	T6T	Bittern	--3-----	RL
AU	BZP	Bizant	---4----	AI
AU	BLP	Black Point	1-----	RL
AU	BKQ	Blackall	---4----	AI
AU	BBT	Blackbutt	--3-----	RL
AU	TTS	Blackmans Bay	1-3-----	RL
AU	BOV	Blacktip Terminal	1-----	RQ
AU	BCO	Blacktown	-23--6--	RL
AU	BLT	Blackwater	---4----	AI
AU	BWD	Blackwood	-----6--	RL
AU	BGE	Blairgowrie	--3-----	RL
AU	ZZK	Blakehurst	--3-----	RL
AU	BW5	Blanche Town	--3-----	RL
AU	BNY	Blayney	123--6--	RL
AU	BLI	Blenheim	--3-----	RL
AU	BWS	Blewitts Springs	--3-----	RL
AU	BGY	Blighty	--3-----	RL
AU	BFC	Bloomfield	---4----	AI
AU	BOB	Bobin	1-----7-	RL
AU	BLE	Bohle	--3-----	RQ
AU	GIC	Boigu Island	---4----	AI
AU	BLS	Bollon	---4----	AI
AU	BCK	Bolwarra	---4----	AI
AU	BDY	Bomaderry	1----6--	RL

AU	BMA	Bombala	--3-----	RL
AU	7BM	Bomen	--3-----	RL
AU	B3B	Bonbeach	-23-----	RL
AU	BBC	Bondi Beach	--3-----	RL
AU	BJT	Bondi Junction	-23-----	RL
AU	BLB	Bonnells Bay	--3-----	RL
AU	BQY	Bonnet Bay	--3-----	RL
AU	BEV	Bonnie Vale	-23-----	RL
AU	BOO	Booby Island	1-3-----	RL
AU	BOD	Boondall	1----6--	RL
AU	BGO	Booragoon	--3-----	RL
AU	BOT	Boort	1----6--	RL
AU	VIB	Boronia	1-----	RQ
AU	BOX	Borroloola	---4----	AI
AU	B2P	Bossley Park	--3-----	RL
AU	BTB	Botany Bay	1-----	AC
AU	BLD	Boulder	--3-----	RL
AU	BQL	Boulia	---4----	AI
AU	BOU	Boundary Bend	1----6--	RL
AU	BRK	Bourke	---4----	AI
AU	ZBO	Bowen	1--4----	AC
AU	BWW	Bowen Hills	-----6--	RL
AU	BWV	Bowenville	--3-----	RL
AU	BWG	Bowning	-23-----	RL
AU	BWA	Bowral	-23-----	RL
AU	BXI	Box Hill	--3-----	RQ
AU	BXH	Box Hill	--3-----	RL
AU	AYB	Boya	-23-----	RL
AU	BYU	Boyanup	-23-----	RL
AU	BOY	Boyer	1----6--	RL
AU	BOI	Boyne Island	--3-----	RL
AU	BYB	Boyup Brook	-23-----	RL
AU	BCR	Bracken Ridge	--3-----	RL
AU	BMR	Braemar	--3-----	RL
AU	BRS	Braeside	-----6--	RL
AU	BMP	Brampton	---4----	AC
AU	TXB	Branxton	--3-----	RL
AU	BRB	Braybrook	--3-----	RQ

AU	BBY	Bremer Bay	1-3-----	RL
AU	BDE	Brendale	--3-----	RL
AU	BWQ	Brewarrina	---4-----	AI
AU	BGT	Bridgetown	-23-----	RL
AU	BGR	Bridgewater	-23-----	RQ
AU	BOL	Bridgewater-on-Loddon	1----6--	RL
AU	BPO	Bridport	1-3-----	RL
AU	BRI	Brigalow	--3-----	RL
AU	BRW	Brigalow	--3-----	RQ
AU	BRJ	Bright	---4-----	AI
AU	BRO	Brighton	--3-----	RQ
AU	BTV	Brighton	--3-----	RQ
AU	BHT	Brighton Downs	---4-----	AI
AU	BSA	Brighton-Le-Sands	1----6--	RL
AU	BIY	Bringelly	--3-----	RL
AU	BNE	Brisbane	12345---	AC
AU	BRA	Brisbane Apt	---4-----	AC
AU	WTB	Brisbane West Wellcamp Airport	---4-----	RL
AU	BBA	Broadbeach	--3-----	RL
AU	BFR	Broadford	-23-----	RL
AU	BMD	Broadmeadows	--3-----	RL
AU	BMW	Broadmeadows	1-----	AC
AU	BOW	Broadwood	--3--6--	RL
AU	NSB	Broke	1----6--	RL
AU	BHQ	Broken Hill	---4-----	AI
AU	2WS	Brooklyn	--3-----	RL
AU	BKL	Brooklyn	-23-----	RL
AU	BPK	Brooklyn Park	--3-----	RQ
AU	BKT	Brookton	-23-----	RL
AU	BVE	Brookvale/Sidney	--3--6--	RL
AU	BVL	Brookville	--3-----	RL
AU	BME	Broome	1--4-----	AI
AU	BRQ	Brooweena	-23-----	RL
AU	BTD	Brunette Downs	---4-----	AI
AU	BRU	Brunswick	-23-----	RL
AU	BWK	Brunswick	--3-----	RQ
AU	UBD	Buderim	--3-----	RL
AU	BUV	Buffalo Venture	1-----	AC

AU	BDA	Bulahdelah	--3-----	RL
AU	BIP	Bulimba	---4-----	AI
AU	BNX	Bulleen	--3-----	RL
AU	BUL	Bulli	1-3-----	RL
AU	BLL	Bullsbrook	1----6--	RL
AU	BWI	Bulwer	1-----	RL
AU	AUC	Bunbartha	--3-----	RL
AU	BUY	Bunbury	1--4----	AC
AU	BDB	Bundaberg	1--4----	AC
AU	BND	Bundall	0-----	RQ
AU	BDM	Bundamba	--3-----	RL
AU	BXA	Bundeena	--3-----	RL
AU	BUN	Bundoora	-----6--	RQ
AU	BLW	Bungalow	--3-----	RL
AU	EGO	Bungendore	--3-----	RL
AU	BGA	Bungwahl	--3-----	RL
AU	VBY	Buninyong	--3-----	RL
AU	AMK	Bunyip	--3-----	RL
AU	BUC	Burketown	1-34----	AI
AU	BLH	Burleigh Heads	--3-----	RL
AU	BWT	Burnie	1--4----	AC
AU	BLY	Burnley	--3-----	RL
AU	BRN	Burnside	--3-----	RL
AU	BUA	Buronga	--3-----	RQ
AU	BPG	Burpengary	--3-----	RL
AU	BR2	Burra	--3-----	RL
AU	BZU	Burraneer	--3-----	RL
AU	BJU	Burren Junction	-23-----	RL
AU	BGB	Burringbar	--3-----	RL
AU	BRP	Burrup	--3-----	RL
AU	BWO	Burswood	--3-----	RL
AU	BUO	Burton	--3-----	RL
AU	BBW	Burwood	--3-----	RL
AU	BUW	Burwood	--3-----	RL
AU	BWE	Burwood East	--3-----	RL
AU	BYY	Bushy Park	1----6--	RL
AU	BUS	Busselton	1-----	AC
AU	UQF	Bute	--3-----	RL

AU	BYF	Byford	--3-----	RL
AU	S2E	Bylands	--3-----	RL
AU	BAY	Byron Bay	-----6--	RQ
AU	CAB	Caboolture	--3-----	RL
AU	CGE	Cadgee	--3-----	RL
AU	CDX	Cadoux	--3-----	RL
AU	CGV	Caiguna	---4----	AI
AU	CNS	Cairns	1--4----	AC
AU	CUD	Caloundra	---4----	AI
AU	CAL	Caloundra Head	1-----	AC
AU	CAM	Camberwell	-23-----	RL
AU	CMB	Cambridge	1----6--	RL
AU	CDU	Camden	---4----	AI
AU	CIA	Camellia	-23-----	RL
AU	CFI	Camfield	---4----	AI
AU	CML	Camooweal	---4----	AI
AU	CPA	Campania	--3-----	RL
AU	CPB	Campbell	--3-----	RL
AU	CFL	Campbellfield	--3-----	RL
AU	CPC	Campbells Creek	--3-----	RL
AU	CBN	Campbelltown	--3-----	RL
AU	CMT	Campbelltown	--3-----	RL
AU	CMP	Camperdown	1-----	RL
AU	CPW	Camperdown	--3-----	RL
AU	CBR	Canberra	12345---	AA
AU	CNN	Canning Vale/Perth	--3-----	RL
AU	CNT	Cannington	--3-----	RQ
AU	CAH	Cannon Hill	-23-----	RL
AU	CBY	Canobie	---4----	AI
AU	CDS	Canoelands	--3-----	RQ
AU	JWI	Canowindra	--3-----	RL
AU	NCT	Canterbury	-----6--	RL
AU	VRY	Canterbury	--3-----	RL
AU	NBC	Canungra	--3-----	RL
AU	CAP	Capalaba	1-3-----	RL
AU	CBI	Cape Barren Island	---4----	AI
AU	CCU	Cape Cuvier	1-----	AC
AU	DON	Cape Don	1-----	RL



AU	CQP	Cape Flattery	1-----	AI
AU	CLT	Cape Lambert	1-----	AC
AU	CLN	Cape Leeuwin	1-----	AC
AU	CPN	Cape Preston	1-----	AC
AU	CPL	Capel	-23-----	RL
AU	CBD	Carabooda	--3-----	RL
AU	CBO	Carboor	1----6--	RL
AU	CRK	Carbrook	--3-----	RL
AU	UUP	Carbunup	--3-----	RL
AU	CDF	Cardiff	--3-----	RL
AU	CGL	Carey Gully	--3-----	RL
AU	CG4	Cargo	--3-----	RL
AU	CAR	Carina Heights	1-----	RL
AU	CDL	Carindale	--3-----	RL
AU	CNE	Carine	--3-----	RL
AU	CRG	Caringbah	-23--6--	RL
AU	CLF	Carlingford	1-----	RL
AU	CRT	Carlton	-----6--	RL
AU	CRY	Carlton Hill	---4----	AI
AU	CR2	Carlton River	--3-----	RL
AU	CVQ	Carnarvon	1--4----	AC
AU	UCG	Carnegie	--3-----	RL
AU	CRP	Carole Park	-----6--	RL
AU	SRS	Caroline Springs	--3-----	RL
AU	CFP	Carpentaria Downs	---4----	AI
AU	CRA	Carrara	--3-----	RL
AU	CRR	Carrington	-----6--	RL
AU	CAD	Carrum Downs	--3-----	RL
AU	CSI	Casino	---4----	AI
AU	CTC	Castle Cove	--3-----	RL
AU	CHI	Castle Hill	--3-----	RL
AU	CSX	Castlecrag	--3-----	RL
AU	CSM	Castlemaine	-23-----	RL
AU	CAS	Castlereagh	-----6--	RQ
AU	CZA	Casuarina	--3-----	RL
AU	S9S	Casula	--3-----	RL
AU	CTB	Cataby	--3-----	RL
AU	CHB	Catherine Hill Bay	1-----	AC

AU	CTR	Cattle Creek	---4----	AI
AU	CUN	Caufield North	1-----	RQ
AU	CLD	Caulfield	-2-----	RL
AU	CAV	Cavan	--3-----	RL
AU	CVS	Caversham	1----6--	RL
AU	C8M	Caves Beach	--3-----	RL
AU	CED	Ceduna	---4----	AI
AU	CES	Cessnock	---4----	AI
AU	CHD	Chadstone/Melbourne	-23-----	RL
AU	CWK	Chadwick	-23-----	RL
AU	CHV	Challis Venture (oil terminal)	1-----	AC
AU	DLH	Chandlers Hill	-----6--	RL
AU	CTL	Charleville	---4----	AI
AU	HOC	Charlton	--3-----	RL
AU	CXT	Charters Towers	---4----	AI
AU	CHA	Chatswood	1-3-----	RQ
AU	CWI	Chatsworth Island	--3-----	RL
AU	S2R	Chelsea	--3-----	RL
AU	CHL	Cheltenham/Melbourne	--3-----	RL
AU	CHE	Chermside	1-----	RL
AU	CBC	Cherrabun	---4----	AI
AU	CRH	Cherribah	---4----	AI
AU	YRN	Cherry Gardens	--3-----	RL
AU	CYB	Cherrybook	--3-----	RQ
AU	UTH	Cheshunt	--3-----	RL
AU	ATL	Chester Hill	-----6--	RL
AU	CHF	Chifley	-----6--	RL
AU	CHS	Childers	--3-----	RL
AU	LLG	Chillagoe	---4----	AI
AU	CCL	Chinchilla	---4----	AI
AU	CN6	Chinderah	1-3-----	RL
AU	DPP	Chippendale	-----6--	RL
AU	CHN	Chipping Norton	--3-----	RL
AU	CHT	Chittering	1----6--	RL
AU	CXQ	Christmas Creek	---4----	AI
AU	CHU	Chullora	-23-----	RL
AU	CCH	Churchill	--3-----	RL
AU	TYC	City Beach	--3-----	RL

AU	CPH	Clapham	--3-----	RL
AU	SCL	Clare	1----6--	RL
AU	CLM	Claremont	123-5---	RL
AU	CLR	Clarence River	1-----	AC
AU	CDN	Clarendon	1-----	RL
AU	V5V	Clareville	--3-----	RL
AU	SNN	Clarkson	--3-----	RL
AU	CAY	Clayton	--3-----	RQ
AU	CLY	Clayton/Melbourne	--3-----	RL
AU	CMQ	Clermont	---4----	AI
AU	CVC	Cleve	---4----	AI
AU	CVN	Cleveland	1-3--6--	RL
AU	CFT	Clifton	--3-----	RL
AU	CFH	Clifton Hills	---4----	AI
AU	CNJ	Cloncurry	---4----	AI
AU	CTF	Clontarf	-----6--	RL
AU	CLO	Clontarf	-----6--	RL
AU	CVL	Clovelly	1-----	RL
AU	CLP	Clovelly Park	--3-----	RL
AU	CLU	Clunes	--3-----	RL
AU	CZY	Cluny	---4----	AI
AU	CYD	Clyde	--3-----	RL
AU	S2A	Clyde	--3-----	RL
AU	CAZ	Cobar	---4----	AI
AU	OBR	Cobram	-----6--	RQ
AU	CBG	Coburg	-23--6--	RL
AU	CTI	Cockatoo Island	1-----	RQ
AU	CNC	Coconut Island	---4----	AI
AU	DGQ	Codrington	--3-----	RL
AU	CUQ	Coen	---4----	AI
AU	CFS	Coffs Harbour	1--4----	AC
AU	GIR	Coghills Creek	--3-----	RL
AU	XCO	Colac	---4----	AI
AU	CON	Colbinabbin	-23-----	RL
AU	CST	Coldstream	1----6--	RL
AU	IGA	Colignan	--3-----	RL
AU	CLL	Collan Islands	1-----	AC
AU	CRB	Collarenebri	---4----	AI

AU	OYL	Collaroy	--3-----	RL
AU	LTE	Collector	--3-----	RL
AU	CIE	Collie	---4----	AI
AU	OOC	Collingwood	-----6--	RL
AU	KCE	Collinsville	---4----	AI
AU	IWS	Collinswood	--3-----	RL
AU	CUL	Columboola	-23-----	RL
AU	CMO	Como	1----6--	RL
AU	ORN	Concord	--3-----	RL
AU	HDC	Condah	--3-----	RL
AU	CDE	Condamine	1-3-----	RL
AU	CBX	Condobolin	---4----	AI
AU	CVP	Connells Point	--3-----	RL
AU	CO2	Connewarre	--3-----	RL
AU	CPD	Coober Pedy	---4----	AI
AU	CEI	Coode Island	--3-----	RL
AU	CEE	Cootee	-----6--	RQ
AU	CXE	Coogee	--3-----	RL
AU	CDA	Cooinda	---4----	AI
AU	CTN	Cooktown	1-4-----	AC
AU	CLB	Coolabah	-23-----	RL
AU	CLH	Coolah	---4----	AI
AU	CLA	Coolamon	-23-----	RL
AU	COL	Coolaroo	--3-----	RQ
AU	COY	Coolawanyah	---4----	AI
AU	CGA	Coolgardie	-23-----	RL
AU	COB	Coolibah	---4----	AI
AU	COU	Coolum	1----6--	RL
AU	COM	Cooma	---4----	AC
AU	CKM	Coomba Park	-----6--	RL
AU	COO	Coomera	123-----	RL
AU	YMN	Coominya	-----6--	RL
AU	COJ	Coonabarabran	---4----	AI
AU	CNB	Coonamble	---4----	AI
AU	CNW	Coonawarra	1----6--	RL
AU	CPS	Coopers Plains	--3-----	RL
AU	CRJ	Coorabie	---4----	AI
AU	COG	Cooranbong	--3-----	RL

AU	CPR	Coorparoo	1----6--	RL
AU	CMD	Cootamundra	---4----	AI
AU	CRL	Coral Bay	1-----	RL
AU	CRS	Coral Sea	1--4----	RL
AU	CDR	Cordalba	--3-----	RL
AU	ODL	Cordillo Downs	---4----	AI
AU	CBA	Corio Bay	1-----	AC
AU	CRV	Coromandel Valley	1----6--	RL
AU	CWW	Corowa	---4----	AI
AU	CYG	Corryong	---4----	AI
AU	COP	Cossack Pioneer (oil terminal)	1-----	AC
AU	CTE	Cottesloe	1----6--	RL
AU	CTT	Cottles Bridge	1----6--	RL
AU	DIL	Cowandilla	1----6--	RL
AU	COW	Cowaramup	1----6--	RL
AU	CWR	Cowarie	---4----	AI
AU	CCW	Cowell	---4----	AI
AU	ESS	Cowes	--3-----	RL
AU	CWT	Cowra	---4----	AI
AU	DOC	Cradoc	--3-----	RL
AU	CRF	Crafers	1----6--	RL
AU	CVA	Craigieburn	-23-----	RL
AU	RRK	Cranbrook	--3-----	RL
AU	KRR	Cranbrook	--3-----	RL
AU	CBK	Cranebrook	--3-----	RL
AU	CRW	Crawley	--3-----	RL
AU	CMN	Cremorne	--3-----	RL
AU	CMR	Cremorne	--3-----	RL
AU	CSD	Cresswell Downs	---4----	AI
AU	TAS	Cressy	--3-----	RL
AU	CRE	Crestmead	1----6--	RL
AU	EKW	Creswick	--3-----	RL
AU	CPT	Crib Point	--3-----	RL
AU	CRI	Cringila	--3-----	RL
AU	CKI	Croker Island	---4----	AI
AU	CER	Cromer	--3-----	RL
AU	C8R	Cromer	1-----	RL
AU	CRU	Cronulla	1----6--	RL

AU	CWN	Crows Nest	-----6--	RL
AU	CRO	Croxton	-23-----	RL
AU	WYC	Croydon	--3-----	RL
AU	CDQ	Croydon	---4-----	AI
AU	CDO	Croydon	--3-----	RL
AU	CRX	Croydon	--3-----	RQ
AU	OLL	Croydon Hills	--3-----	RL
AU	CUG	Cudal	---4-----	AI
AU	CCS	Cudlee Creek	-----6--	RL
AU	CUY	Cue	---4-----	AI
AU	CLC	Culcairn	-23-----	RL
AU	CBU	Cullen Bullen	--3-----	RL
AU	CDI	Cunderdin	-23-----	RL
AU	CMA	Cunnamulla	---4-----	AI
AU	CC2	Curl Curl	--3-----	RL
AU	RLW	Curlewis	--3-----	RL
AU	CCR	Currency Creek	--3-----	RQ
AU	CUR	Currumbin Waters	--3-----	RL
AU	CUI	Curtis Island	--3-----	RL
AU	DCV	Daceyville	-----6--	RL
AU	DAG	D'Aguilar	--3-----	RL
AU	DHL	Daisy Hill	--3-----	RQ
AU	DJR	Dajarra	--3-----	RL
AU	DBY	Dalby	---4-----	AI
AU	KLT	Dalkeith	--3-----	RL
AU	DMO	Dalmore	--3-----	RL
AU	DIT	Dalrymple Islet	1-----	RL
AU	DAL	Dalton	1-----7-	RL
AU	DVR	Daly River	---4-----	AI
AU	DYW	Daly Waters	---4-----	AI
AU	DAM	Dampier	1-----	AC
AU	DND	Dandenong	--3-----	RL
AU	VDS	Dandenong South	--3-----	RL
AU	DTO	Dapto	-23-----	RL
AU	DAR	Dardanup	1----6--	RL
AU	DOW	Darling Downs	--3-----	RL
AU	DOI	Darling Point	--3-----	RL
AU	GHU	Darlinghurst	-----6--	RQ

AU	DLT	Darlington	-----6--	RL
AU	DTP	Darlington Point	--3-----	RL
AU	NLF	Darnley Island	---4----	AI
AU	DAA	Darra	1-----	AC
AU	DRW	Darwin	12345---	AC
AU	DAJ	Dauan Island	---4----	AI
AU	DVP	Davenport Downs	---4----	AI
AU	DVS	Davidson	--3-----	RL
AU	BOA	Dayboro	--3-----	RL
AU	DDI	Daydream Is	---4----	AC
AU	DEB	Deception Bay	--3-----	RL
AU	DPW	Deepwater	--3-----	RL
AU	DPK	Deer Park	--3-----	RQ
AU	DWH	Deewhy	--3-----	RL
AU	DLV	Delissaville	---4----	AI
AU	WQ8	Deloraine	--3-----	RL
AU	DDN	Delta Downs	---4----	AI
AU	DNM	Denham	---4----	AI
AU	DNQ	Deniliquin	---4----	AI
AU	DEN	Denman	--3-----	RL
AU	DMA	Denmark	-23-----	RL
AU	DRB	Derby	1--4----	AC
AU	DVI	Derrimut	--3-----	RL
AU	DEV	Deviot	-----6--	RL
AU	S2V	Devon Meadows	--3-----	RL
AU	DPO	Devonport	1--4----	AC
AU	DHI	Dhipirrinjura	1-----	RL
AU	DYM	Diamantina Lakes	---4----	AI
AU	DIA	Diamond Creek	1----6--	RL
AU	DIC	Dickson	--3-----	RL
AU	DGY	Dingley Village	--3--6--	RL
AU	DIR	Direk	--3-----	RL
AU	DRN	Dirranbandi	---4----	AI
AU	DXD	Dixie	---4----	AI
AU	DXK	Dixons Creek	--3-----	RL
AU	DBP	Dobroyd Point	--3-----	RL
AU	DKV	Docker River	---4----	AI
AU	DOK	Docklands	--3-----	RQ

AU	DLY	Dolans Bay	--3-----	RL
AU	DCR	Doncaster	-23-----	RL
AU	DOX	Dongara	---4-----	AI
AU	S2M	Donnybrook	-23-----	RL
AU	DRO	Donnybrook	--3-----	RL
AU	DVE	Donvale	--3-----	RL
AU	DDK	Doodlakine	--3-----	RL
AU	DMD	Doomadgee	---4-----	AI
AU	DNS	Doonside	--3-----	RL
AU	S3W	Doreen	--3-----	RL
AU	DRD	Dorunda Station	---4-----	AI
AU	DLB	Double Bay	--3-----	RQ
AU	VVD	Dover Gardens	--3-----	RL
AU	DVT	Doveton	--3-----	RL
AU	DNA	Dromana	--3-----	RL
AU	DRU	Drouin	-23-----	RL
AU	DFP	Drumduff	---4-----	AI
AU	DRE	Drummoyne/Sydney	--3-----	RL
AU	DCK	Dry Creek	--3-----	RL
AU	EEK	Dry Creek	-----6--	RL
AU	DRY	Drysdale	1----6--	RL
AU	DBO	Dubbo	---4-----	AI
AU	DDP	Dudley Park	--3-----	RL
AU	DLK	Dulkaninna	---4-----	AI
AU	DUL	Dulwich	--3-----	RL
AU	DNB	Dunbar	---4-----	AI
AU	DCG	Duncraig	--3-----	RQ
AU	DDO	Dunedoo	-23-----	RL
AU	DGO	Dungog	-23-----	RL
AU	DKI	Dunk Island	---4-----	AI
AU	DSB	Dunsborough	--3-----	RL
AU	D8N	Dural	--3-----	RL
AU	DHD	Durham Downs	---4-----	AI
AU	DRR	Durrie	---4-----	AI
AU	DYA	Dysart	---4-----	AI
AU	ELF	Eagle Farm	--3-----	RL
AU	ERL	Earlwood	--3-----	RL
AU	EAA	East Arm	--3-----	RQ



AU	EBN	East Brisbane	--3-----	RL
AU	EVP	East Devonport	--3-----	RL
AU	SFT	East Fremantle	--3-----	RL
AU	EHS	East Hills	--3-----	RL
AU	EJB	East Jindabyne	--3-----	RL
AU	EML	East Maitland	--3-----	RL
AU	RIA	East Pastoria	--3-----	RL
AU	EPT	East Perth	--3-----	RL
AU	ECR	Eastern Creek	--3-----	RL
AU	ECK	Eastern Creek	--3-----	RL
AU	EWD	Eastwood	--3-----	RL
AU	AOK	Eatons Hill	--3-----	RL
AU	EBB	Ebenezer	--3-----	RL
AU	ECH	Echuca	---4----	AC
AU	EUG	Echunga	--3-----	RL
AU	QDN	Eden	1--4----	AC
AU	EDE	Eden Valley	1----6--	RL
AU	EDI	Edi	-----6--	RQ
AU	EBH	Edinburgh	---4----	AC
AU	EDC	Edith Creek	--3-----	RL
AU	EDB	Edithburgh	1-----	AC
AU	S3E	Edithvale	--3-----	RL
AU	EDR	Edward River	---4----	AI
AU	EDW	Edwardstown	-23-----	RL
AU	EIH	Einasleigh	---4----	AI
AU	ELC	Elcho Island	---4----	AI
AU	ELE	Electrona	1-----	AC
AU	ELZ	Elizabeth	-23--6--	RL
AU	ELB	Elizabeth Bay	1-----	RL
AU	EKD	Elkedra	---4----	AI
AU	ELW	Elsternwick	-23-----	RL
AU	ELT	Eltham	1----6--	RL
AU	EWO	Elwood	-----6--	RL
AU	EMD	Emerald	---4----	AI
AU	EMP	Emu Plains	-23-----	RL
AU	EAB	Eneabba	--3-----	RL
AU	ENB	Eneabba West	---4----	AI
AU	ENG	Engadine	--3-----	RL

AU	EPG	Epping	--3-----	RL
AU	EPP	Epping	--3-----	RL
AU	ESM	Epsom	--3-----	RL
AU	ERN	Erina	--3-----	RL
AU	EDD	Erlunda	---4----	AI
AU	ERM	Ermington	--3-----	RL
AU	ERB	Ernabella	---4----	AI
AU	EPK	Erskine Park	--3-----	RQ
AU	ERS	Erskineville	--3-----	RL
AU	EPR	Esperance	1--4----	AC
AU	MEB	Essendon Apt/Melbourne	---4----	AI
AU	ETD	Etadunna	---4----	AI
AU	EBO	Euabalong	--3-----	RL
AU	EUC	Eucla	---4----	AI
AU	EUM	Eumundi	--3-----	RL
AU	EUA	Euroa	--3-----	RQ
AU	EVD	Eva Downs	---4----	AI
AU	EVT	Evandale	-----6--	RL
AU	EVH	Evans Head	---4----	AI
AU	EVL	Evans Landing	1-3-----	RL
AU	PEX	Exmouth	1-----	AC
AU	EXM	Exmouth Gulf	1--4----	AI
AU	EXO	Exton	--3-----	RL
AU	FBN	Fairbairn	---4----	AC
AU	FFD	Fairfield	-23-----	RL
AU	FFL	Fairfield	--3-----	RL
AU	FLC	Falls Creek	---4----	AI
AU	FEL	Felixstow	-----6--	RL
AU	FGS	Ferguson	--3-----	RL
AU	RFU	Ferntree Gully	--3-----	RL
AU	FRD	Ferryden Park	--3-----	RL
AU	FTP	Fig Tree Pocket	-----6--	RL
AU	FIN	Findon	1----6--	RL
AU	FIK	Finke	---4----	AI
AU	FLY	Finley	---4----	AI
AU	FIS	Fisherman Islands	123-----	UR
AU	FIT	Fitzroy	-23-----	RL
AU	FDS	Flinders	--3-----	RL

AU	FLS	Flinders Island	---4----	AI
AU	FLN	Flynn	1----6--	RL
AU	OOY	Footescray	--3-----	RL
AU	FCY	Footscray	-23--6--	RL
AU	FRB	Forbes	---4----	AI
AU	FRG	Forest Glen	--3-----	RL
AU	S3J	Forest Hill	--3-----	RL
AU	VFT	Forestville	--3-----	RL
AU	FOS	Forrest	---4----	AI
AU	FRR	Forrestdale	--3-----	RL
AU	FTD	Forrestfield	-----6--	RQ
AU	FOT	Forster	---4----	AI
AU	TFR	Forth	--3-----	RL
AU	FSL	Fossil Downs	---4----	AI
AU	FOD	Fountaindale	--3-----	RL
AU	FVN	Four Vanguard	-----7-	RQ
AU	FLD	Frankland	1----6--	RL
AU	GYJ	Frankland River	--3-----	RL
AU	FRK	Frankston East	--3-----	RL
AU	FLI	Freeling	--3-----	RL
AU	FRE	Fremantle	1--4----	AC
AU	FFO	Frenchs Forest	--3-----	RL
AU	FWT	Freshwater	1----6--	RL
AU	FRL	Frewville	--3-----	RL
AU	PUF	Front Puffin FPSO	-----7-	RQ
AU	FTN	Fullerton	--3-----	RL
AU	FUR	Furnissdale	-----6--	RL
AU	FYW	Fyshwick/Canberra	-23--6--	AA
AU	GLO	Galong	-23-----	RL
AU	GON	Galston	--3-----	RL
AU	GBP	Gamboola	---4----	AI
AU	GMA	Ganmain	-23-----	RL
AU	GAP	Gapstead	-23-----	RL
AU	GBT	Garbutt	1-3-----	RL
AU	GPN	Garden Point	---4----	AI
AU	GSC	Gascoyne Junction	---4----	AI
AU	GXM	Gateshed	--3-----	RL
AU	GAN	Gatton	--3-----	RL

AU	GXN	Gawler	--3-----	RL
AU	GAH	Gayndah	---4-----	AI
AU	GUG	Geebung	-23-----	RL
AU	GEX	Geelong	1--4-----	AC
AU	GXQ	Geelong North	--3-----	RL
AU	GWT	Geelong West	-----6--	RQ
AU	GEM	Gembrook	1----6--	RL
AU	GEE	George Town	1--4-----	AC
AU	GTT	Georgetown	---4-----	AI
AU	GEP	Gepps Cross	--3-----	RL
AU	GET	Geraldton	1--4-----	AC
AU	GRG	Gerringong	--3-----	RL
AU	GBV	Gibb River	---4-----	AI
AU	GTN	Gilberton	-----6--	RQ
AU	GIL	Gillman	--3-----	RL
AU	GST	Gilston	--3-----	RL
AU	GNI	Gingin	-23-----	RL
AU	GRW	Girraween	--3-----	RQ
AU	GBN	Gisborne	--3-----	RQ
AU	GLA	Gladesville	--3-----	RQ
AU	GLT	Gladstone	1--4-----	AC
AU	GBY	Glaziers Bay	--3-----	RL
AU	GLL	Glebe Island	123-----	UR
AU	TGF	Glen Forbes	-----6--	RL
AU	GLI	Glen Innes	---4-----	AI
AU	GRS	Glen Iris	--3-----	RQ
AU	GLW	Glen Waverley	-23-5----	RL
AU	GLD	Glenden	--3-----	RL
AU	GLN	Glendenning	-----6--	RL
AU	GGG	Glenelg	--3-----	RL
AU	GNA	Glenella	--3-----	RL
AU	GLE	Glenfield	--3-----	RL
AU	GGZ	Glengarry	--3-----	RL
AU	GLG	Glengyle	---4-----	AI
AU	GHV	Glenhaven	--3-----	RQ
AU	GLC	Glenlofty Creek	--3-----	RL
AU	GCY	Glenorchy	--3-----	RL
AU	GRI	Glenorie	--3-----	RL

AU	GLM	Glenormiston	---4----	AI
AU	GLS	Glossop	--3-----	RL
AU	GCE	Gloucester	-23-----	RL
AU	GDY	Glynde	--3-----	RL
AU	GWG	Gnowangerup	-23-----	RL
AU	GXW	Gol Gol	--3-----	RL
AU	GOC	Gold Coast	--3-----	RQ
AU	OOL	Gold Coast Apt/Coolangatta	---4----	AC
AU	GLY	Goldsworthy	---4----	AI
AU	GDN	Goodna	--3-----	RL
AU	GOI	Goods Is	1-----	AC
AU	GOA	Goolwa	1-34----	RL
AU	GOO	Goondiwindi	---4----	AI
AU	GGY	Gooseberry Hill	--3-----	RQ
AU	GGW	Gordon	--3-----	RL
AU	GOR	Gordon	1---6--	RL
AU	GDD	Gordon Downs	---4----	AI
AU	GOS	Gosford	---4----	AI
AU	GGX	Gosnells	--3-----	RL
AU	GUL	Goulburn	---4----	AI
AU	GBL	Goulburn Island	---4----	AI
AU	GOV	Gove	1-4----	AC
AU	GOH	Gove Harbour	1-----	RL
AU	GME	Gracemere	--3-6--	RL
AU	GVL	Graceville	--3-----	RL
AU	GFN	Grafton	---4----	AI
AU	R5M	Graham	--3-----	RL
AU	GMV	Grahamvale	--3-----	RL
AU	GRZ	Grange	-----6--	RQ
AU	GTS	Granites	---4----	AI
AU	GTH	Grantham	1-3-----	RL
AU	GRN	Granville	--3-----	RL
AU	GVW	Grass Valley	--3-----	RL
AU	GRA	Grassy	-23-----	RL
AU	GRB	Gravelly Beach	1---6--	RL
AU	GRT	Grays Point	--3-----	RL
AU	GGV	Graytown	--3-----	RL
AU	GKL	Great Keppel Island	---4----	AI

AU	GTW	Great Western	1----6--	RL
AU	GFS	Green Fields	-----6--	RQ
AU	GCR	Greenacre	--3-----	RQ
AU	GRF	Greenfields	--3-----	RL
AU	GRH	Greenhead	1-----	AC
AU	GRK	Greenock	1----6--	RL
AU	GNU	Greenough	--3-----	RL
AU	GSO	Greenslopes	--3-----	RL
AU	GVP	Greenvale	---4----	AI
AU	E4E	Greenvale	--3-----	RL
AU	GNW	Greenwich	--3-----	RQ
AU	GWA	Greenwood	--3-----	RL
AU	GGD	Gregory Downs	---4----	AI
AU	GFE	Grenfell	---4----	AI
AU	GRE	Greystanes	--3-----	RL
AU	GRV	Griffin Venture (oil terminal)	1-----	AC
AU	GFF	Griffith	---4----	AI
AU	GGO	Grong Grong	-23-----	RL
AU	GTE	Groote Eylandt	1--4----	AC
AU	GRU	Gruyere	1----6--	RL
AU	GDF	Guildford	--3-----	RL
AU	WGD	Guildford	--3-----	RL
AU	GUM	Gumeracha	1----6--	RL
AU	GDA	Gundagai	-23-----	RL
AU	GH6	Gungahlin/Canberra	--3-----	AA
AU	GUH	Gunnedah	---4----	AI
AU	GUN	Gunning	-23-----	RL
AU	GYP	Gympie	---4----	AI
AU	HAB	Haberfield	-23-----	RL
AU	HAH	Hahndorf	1----6--	RL
AU	HAL	Halifax	--3-----	RL
AU	HHL	Hall	--3-----	AA
AU	HLM	Hallam	-23-----	RL
AU	HTT	Halletts Cove	1----6--	RL
AU	HCQ	Halls Creek	---4----	AI
AU	HML	Hamilton	-2-----	RL
AU	OMN	Hamilton	--3-----	RL
AU	HLT	Hamilton	---4----	AI

AU	WHH	Hamilton Hill	-----6--	RL
AU	HTI	Hamilton Island	---4----	AC
AU	HPN	Hampton	--3-----	RL
AU	HAM	Hampton	1-----	RL
AU	M7K	Hampton Park	--3-----	RL
AU	HWD	Hanwood	1----6--	RL
AU	HPP	Happy Valley	1----6--	RL
AU	HAR	Harcourt	--3-----	RL
AU	HDN	Harden	-23-----	RL
AU	HYI	Hardy Island	1-----	UR
AU	R4W	Harkaway	--3-----	RL
AU	HVY	Harvey	-23-----	RL
AU	HAS	Hastings	1-----	RL
AU	HPO	Hastings Point	--3-----	RL
AU	HWK	Hawker	---4----	AI
AU	HWN	Hawks Nest	--3-----	RL
AU	HTE	Hawthorn	--3-----	RL
AU	HWR	Hawthorndene	--3-----	RL
AU	HXX	Hay	---4----	AI
AU	HPT	Hay Point	1-----	AC
AU	HIS	Hayman Island	---4----	AI
AU	HAY	Haymarket	--3-----	RL
AU	HAZ	Hazelmere	--3-----	RL
AU	HIP	Headingly	---4----	AI
AU	HSV	Healesville	--3-----	RQ
AU	COT	Heathcote	--3-----	RL
AU	HTH	Heathcote	1----6--	RL
AU	HBE	Heatherbrae	1----6--	RL
AU	VHT	Heatherton	--3-----	RL
AU	HAT	Heathlands	---4----	AI
AU	HET	Heathmont	-----6--	RL
AU	HEA	Heathwood	--3-----	RL
AU	LLE	Hectorville	-----6--	RL
AU	HEI	Heidelberg	-----6--	RL
AU	HBW	Heidelberg West	--3-----	RQ
AU	HLV	Helenvale	---4----	AI
AU	HEL	Helidon	--3--6--	RL
AU	HEM	Hemmant	-23-----	RL

AU	HRY	Henbury	---4----	AI
AU	HFR	Henderson	1---5----	RL
AU	H3N	Hendon	--3-----	RL
AU	HEN	Hendra	--3-----	RQ
AU	HLB	Henley Beach	-----6--	RL
AU	HTY	Henty	-23-----	RL
AU	HMG	Hermannsburg	---4----	AI
AU	GGT	Herne Hill	--3-----	RL
AU	HRN	Heron Island	---4----	AI
AU	HVB	Hervey Bay	---4----	AI
AU	HEY	Heyfield	--3-----	RL
AU	HWY	High Wycombe	--3-----	RL
AU	HIG	Highbury	---4----	AI
AU	HHT	Highett/Melbourne	--3-----	RL
AU	PQT	Hill Top	--3-----	RL
AU	HLR	Hillarys	-----6--	RL
AU	HL2	Hillbank	--3-----	RL
AU	QHC	Hillcrest	-----6--	RQ
AU	HSD	Hillside	-----6--	RQ
AU	HLL	Hillside	---4----	AI
AU	HTO	Hilton	--3-----	RL
AU	HNK	Hinchinbrook Island	1--4----	AC
AU	HMS	Hindmarsh	-----6--	RL
AU	HMC	HMAS Cerberus	--3-----	RL
AU	HBA	Hobart	1-345----	AC
AU	HDD	Hoddles Creek	1----6--	RL
AU	HOL	Holden Hill	--3-----	RL
AU	HLK	Holland Park	--3-----	RL
AU	HBS	Homebush/Sydney	--3-----	RL
AU	HIH	Hook Island	---4----	AI
AU	HOK	Hooker Creek	---4----	AI
AU	HPL	Hope Island	--3-----	RL
AU	HOT	Hope Tun	1-----	AC
AU	HPE	Hope Vale	---4----	AI
AU	PVE	Hope Valley	--3-----	RL
AU	HTU	Hopetoun	---4----	AI
AU	HCG	Hoppers Crossing	-23-----	RQ
AU	HID	Horn Island	---4----	AI



AU	HOY	Hornsby	-23-----	RL
AU	HOR	Hornsedale	--3-----	RL
AU	HSM	Horsham	---4-----	AI
AU	HPK	Horsley Park	--3-----	RL
AU	GGS	Houghton	--3-----	RL
AU	HWO	Howlong	--3-----	RL
AU	HGD	Hughenden	---4-----	AI
AU	HGH	Hughesdale	-----6--	RL
AU	HUB	Humbert River	---4-----	AI
AU	HUM	Hume	--3-----	RL
AU	HUD	Humpty Doo	--3-----	RL
AU	HHW	Hunters Hill	-----6--	RL
AU	HTW	Huntingwood	--3-----	RQ
AU	HVI	Huonville	--3-----	RL
AU	GGR	Hurstbridge	--3-----	RL
AU	HUR	Hurstville	-23-----	RL
AU	GRO	Hurstville Grove	--3-----	RL
AU	HYD	Hyden	-23-----	RL
AU	ITH	Ichthys	-----7--	RL
AU	IFF	Iffley	---4-----	AI
AU	LAW	Illawong	--3-----	RL
AU	IDK	Indulkana	---4-----	AI
AU	IGH	Ingham	---4-----	AI
AU	IGF	Ingle Farm	1---6---	RL
AU	IGN	Ingleburn	-23-----	RL
AU	INJ	Injune	---4-----	AI
AU	IKP	Inkerman	---4-----	AI
AU	INN	Innaloo	--3-----	RL
AU	INM	Innamincka	---4-----	AI
AU	IFL	Innisfail	---4-----	AI
AU	IVR	Inverell	---4-----	AI
AU	INV	Inverloch	--3-----	RL
AU	IMY	Invermay	-23-----	RL
AU	IVW	Inverway	---4-----	AI
AU	IPS	Ipswich	1-----	AC
AU	IRY	Irymple	1---6---	RL
AU	ICL	Isis Central	-23-----	RL
AU	ISI	Isisford	---4-----	AI

AU	IHO	Ivanhoe	-23-----	RL
AU	JAB	Jabiru	---4----	AI
AU	JOV	Jabiru Venture (oil terminal)	1-----	RQ
AU	JAC	Jackson	--3-----	RL
AU	JBH	Jamboree Heights	--3-----	RL
AU	JST	Jamestown	--3-----	RQ
AU	JAD	Jandakot	---4----	AI
AU	IGG	Jannali	--3-----	RL
AU	JAR	Jarrahdale	1----6--	RL
AU	JDE	Jerilderie	-23-----	RL
AU	JMR	Jerrabomberra	--3-----	RL
AU	JSW	Jerry Plains	--3-----	RL
AU	GGQ	Jerrys Plains	--3-----	RL
AU	JEB	Jervis Bay	--3-----	RL
AU	JIM	Jimboomba	--3-----	RL
AU	JDP	Joondalup	--3-----	RL
AU	JCK	Julia Creek	---4----	AI
AU	JUN	Jundah	---4----	AI
AU	JNE	Junea	-23-----	RL
AU	JUR	Jurien Bay	---4----	AI
AU	KAD	Kadina	--3-----	RQ
AU	KUD	Kalamunda	--3-----	RL
AU	QLD	Kalbar	--3-----	RL
AU	KAX	Kalbarri	---4----	AI
AU	KGI	Kalgoorlie	---4----	AI
AU	KKD	Kalkadoon	--3-----	RL
AU	V4K	Kalkallo	--3-----	RL
AU	KFG	Kalkurung	---4----	AI
AU	V2K	Kalorama	--3-----	RL
AU	KPP	Kalpowar	---4----	AI
AU	UBU	Kalumburu	---4----	AI
AU	KDS	Kamaran Downs	---4----	AI
AU	KMB	Kambah	--3-----	RL
AU	KDB	Kambalda	---4----	AI
AU	KML	Kamileroi	---4----	AI
AU	GGP	Kangaloon	--3-----	RL
AU	KAN	Kangarilla	1----6--	RL
AU	KGF	Kangaroo Flat	--3-----	RQ

AU	KGO	Kangaroo Ground	--3-----	RL
AU	QUE	Kangaroo Point	--3-----	RL
AU	KIA	Kanimbla	--3-----	RL
AU	KAP	Kapunda	--3-----	RL
AU	KWT	Karawatha	--3-----	RL
AU	KAR	Kardinya	--3-----	RL
AU	GYN	Kareela	--3-----	RL
AU	W23	Karragullen	--3-----	RL
AU	KTA	Karratha	---4----	AI
AU	KRB	Karumba	1-34----	AC
AU	KNI	Katanning	---4----	AI
AU	KTR	Katherine	1--4----	AC
AU	KTB	Katoomba	-23-----	RL
AU	KAW	Kawana	--3-----	RL
AU	KAY	Kayena	1----6--	RL
AU	KED	Kedron	--3-----	RL
AU	KLR	Keilor	-23-----	RL
AU	ORK	Keilor Park	-----6--	RL
AU	KEI	Keith	1----6--	RL
AU	KBI	Kellerberrin	-23-----	RL
AU	KST	Kelmscot	-----6--	RL
AU	KEL	Kelso	-23-----	RL
AU	KGA	Kembla	-23--6--	RL
AU	KEM	Kemblawarra	--3-----	RL
AU	KPS	Kempsey	---4----	AI
AU	KDA	Kendall	-23-----	RL
AU	GYM	Kendenup	--3-----	RL
AU	KEA	Kenmore	-----6--	RL
AU	IGL	Kensington	--3-----	RL
AU	KGT	Kensington	--3-----	RL
AU	KNG	Kensington Gardens	1----6--	RQ
AU	KTT	Kent Town	--3-----	RQ
AU	KNT	Kenthurst	-----7-	RL
AU	KEN	Keon Park	--3-----	RL
AU	PPO	Keppoch	--3-----	RL
AU	KRA	Kerang	---4----	AI
AU	GYZ	Kersbrook	--3-----	RL
AU	WEK	Kew	--3-----	RQ

AU	ASK	Kewarra Beach	--3-----	RL
AU	KEW	Kewdale	-----6--	RL
AU	KEE	Kewell	--3-----	RL
AU	KEY	Keyneton	1----6--	RL
AU	KBO	Keysborough	--3-----	RL
AU	AKP	Kidman Park	-----6--	RQ
AU	KLB	Kilburn	--3-----	RL
AU	GYX	Kilcoy	--3-----	RL
AU	KAA	Killara	--3-----	RL
AU	KYV	Killarney Vale	--3-----	RL
AU	KIL	Kilmore	--3-----	RL
AU	KSY	Kilsyth	--3-----	RL
AU	KBD	Kimberley Downs	---4----	AI
AU	KIB	King Bay	1-----	AC
AU	KNS	King Is	---4----	AI
AU	KGY	Kingaroy	---4----	AI
AU	N7K	Kinglake	--3-----	RL
AU	KER	Kingower	--3-----	RL
AU	KBJ	Kings Canyon	---4----	AI
AU	KCS	Kings Creek Station	---4----	AI
AU	KPK	Kings Park	-23-----	RL
AU	KU7	Kings Park	--3-----	RL
AU	KRK	Kings Park	--3-----	RL
AU	KGC	Kingscote	1--4----	AC
AU	GTY	Kingsford	1----6--	RL
AU	KGK	Kingsgrove	-23--6--	RQ
AU	GYW	Kingsthorpe	--3-----	RL
AU	KGK	Kingston	--3-----	RL
AU	KIT	Kingston	1-----	AC
AU	KSU	Kingstown	--3-----	RL
AU	IGR	Kingswood	--3-----	RL
AU	KBB	Kirkimbie	---4----	AI
AU	KRW	Kirrawee	--3-----	RL
AU	KTN	Kitan FPSO	-----7-	RL
AU	KLP	Klein Point	1-----	AC
AU	KLZ	Klemzig	-----6--	RL
AU	KNW	Knockrow	--3-----	RL
AU	KNY	Knowsley	--3-----	RL

AU	KNO	Knoxfield	----56--	RL
AU	ARA	Kogarah	-----6--	RL
AU	VKK	Kongwak	-----6--	RL
AU	KOI	Koolan Island	1-----	AC
AU	KOH	Koolatah	---4----	AI
AU	KKP	Koolburra	---4----	AI
AU	KBG	Koolyanbobbing	-23-----	RL
AU	KQB	Koonibba	---4----	AI
AU	KOM	Koonoomoo	-----6--	RL
AU	KWA	Koorawatha	-23-----	RL
AU	KWR	Koo-Wee-Rup	--3-----	RL
AU	KRM	Korumburra	--3-----	RL
AU	KNE	Korunye	--3-----	RL
AU	WKR	Kotara	-----6--	RQ
AU	KWM	Kowanyama	---4----	AI
AU	KUG	Kubin Island	---4----	AI
AU	KGR	Kulgera	---4----	AI
AU	KLU	Kulnura	--3-----	RL
AU	KUP	Kunda Park	-23-----	RL
AU	KUN	Kundabung	--3-----	RQ
AU	KGL	Kungala	--3-----	RL
AU	KNX	Kununurra	---4----	AI
AU	KUR	Kurnell	1-----	AC
AU	KBP	Kurraba Point	-----6--	RL
AU	KKQ	Kurri Kurri	--3-----	RL
AU	KRD	Kurundi	---4----	AI
AU	KWI	Kwinana	1-----	AC
AU	KYA	Kyabram	--3-----	RL
AU	IGV	Kyeemagh	--3-----	RL
AU	GYU	Kyneton	--3-----	RL
AU	IGX	La Perouse	--3-----	RL
AU	LNE	Laanecoorie	--3-----	RL
AU	LAR	Labrador	--3-----	RL
AU	LAB	Lady Barron	1-----	AC
AU	LYT	Lady Elliot Island	---4----	AI
AU	G8K	Lake Boga	--3-----	RL
AU	LCG	Lake Cargelligo	-23-----	RL
AU	LEL	Lake Evella	---4----	AI

AU	LMQ	Lake Macquarie	1-3-----	RL
AU	LNH	Lake Nash	---4----	AI
AU	LFP	Lakefield	---4----	AI
AU	LKD	Lakeland Downs	---4----	AI
AU	LKB	Lakemba	-----6--	RL
AU	LEN	Lakes Entrance	1-3-----	RL
AU	LAA	Lalla	-----6--	RL
AU	LAM	Lamplough	--3-----	RL
AU	LNC	Lane Cove	--3-----	RL
AU	LAN	Langarra	1-----	RL
AU	LGR	Langhorne Creek	-----6--	RL
AU	ATK	Langwarrin	--3-----	RL
AU	JGA	Lansdowne	--3-----	RL
AU	LDW	Lansdowne	---4----	AI
AU	LSV	Lansvale	--3-----	RL
AU	LRA	Lara	--3-----	RQ
AU	LRP	Larapinta	--3-----	RL
AU	LBY	Largs Bay	--3-----	RL
AU	LGN	Largs North	--3-----	RL
AU	LTB	Latrobe	---4----	AI
AU	LST	Launceston	1--4----	AC
AU	LHC	Launching Place	--3-----	RL
AU	LUU	Laura	---4----	AI
AU	LUT	Laura Station	---4----	AI
AU	LHI	Laurel Hill	--3-----	RL
AU	JML	Laurieton	1----6--	RQ
AU	LTO	Laverton	--3-----	RL
AU	LVO	Laverton	---4----	AI
AU	LVH	Laverton North	--3-----	RL
AU	LTN	Lavington	--3-----	RQ
AU	LWH	Lawn Hill	---4----	AI
AU	LWN	Lawnton	--3-----	RL
AU	GXR	Lawson	--3-----	RL
AU	LEA	Learmonth	---4----	AI
AU	LIM	Leasingham	--3-----	RQ
AU	AUK	Lebrina	--3-----	RL
AU	QLE	Leeton	-23-----	RL
AU	LNA	Legana	--3-----	RL

AU	LGT	Legendre Terminal	1-----	AC
AU	LEH	Leichardt	--3-----	RL
AU	LEI	Leichhardt	--3-----	RL
AU	LGH	Leigh Creek	---4----	AI
AU	LER	Leinster	---4----	AI
AU	LSW	Lenswood	--3-----	RL
AU	LGA	Leongatha	--3-----	RL
AU	LLS	Leongatha South	--3-----	RL
AU	LNO	Leonora	---4----	AI
AU	LET	Lethbridge	-23-----	RL
AU	JGF	Leumeah	--3-----	RL
AU	LDB	Lidcombe	--3-----	RL
AU	LPS	Light Pass	--3-----	RL
AU	LHG	Lightning Ridge	---4----	AI
AU	JGH	Lilli Pilli	--3-----	RL
AU	LDE	Lilydale	-23--6--	RL
AU	LYD	Lilydale	123--6--	RL
AU	LYF	Lilyfield	-----6--	RL
AU	LIB	Limbunya	---4----	AI
AU	LLP	Linda Downs	---4----	AI
AU	LDC	Lindeman Island	---4----	AI
AU	LND	Lindfield	--3-----	RL
AU	LIN	Lindisfarne	--3-----	RQ
AU	LOW	Lisarow	123-----	RL
AU	LSY	Lismore	---4----	AI
AU	LLL	Lissadell	---4----	AI
AU	LTG	Lithgow	-23-----	RL
AU	LRI	Little River	-23-----	RL
AU	LHT	Littlehampton	--3-----	RL
AU	LIV	Liverpool	--3-----	RL
AU	LZR	Lizard Island	---4----	AI
AU	LOB	Lobethal	--3-----	RL
AU	LOC	Lock	---4----	AI
AU	LKA	Lockhart	-23-----	RL
AU	IRG	Lockhart River	---4----	AI
AU	LKW	Lockwood	-23-----	RL
AU	JGL	Loftus	--3-----	RL
AU	QQD	Loganholme	--3-----	RL

AU	YUK	Loganlea	--3-----	RL
AU	HAP	Long Island	---4----	AI
AU	LJY	Long Jetty	--3-----	RL
AU	JGN	Long Point	--3-----	RL
AU	LGF	Longford	--3-----	RL
AU	LRE	Longreach	---4----	AI
AU	JGO	Longueville	--3-----	RL
AU	DFE	Longwood	1-----	RL
AU	WW7	Longwood	--3-----	RL
AU	LSD	Lonsdale	-23-----	RL
AU	LDH	Lord Howe Is	1--4----	AC
AU	LOA	Lorraine	---4----	AI
AU	LTV	Lotusvale	---4----	AI
AU	LVA	Loveday	--3-----	RL
AU	LPY	Lower Plenty	--3-----	RL
AU	LRD	Lower Portland	--3-----	RL
AU	LWD	Lowood	--3-----	RQ
AU	LOX	Loxton	--3-----	RQ
AU	LHW	Lucas Heights	--3-----	RL
AU	LUC	Lucinda	1-----	AC
AU	LUB	Lucky Bay	1-----	RL
AU	LUM	Luddenham	--3-----	RL
AU	JGR	Lugarno	--3-----	RL
AU	LUN	Lurnea/Sydney	--3-----	RL
AU	LY6	Luskintyre	--3-----	RL
AU	ANA	Lutana	--3-----	RL
AU	LTP	Lyndhurst	---4----	AI
AU	VIL	Lyndhurst	--3-----	RL
AU	LH4	Lyndoch	--3-----	RL
AU	LHM	Lyneham	--3-----	RL
AU	S4R	Lysterfield	--3-----	RL
AU	LTt	Lytton	-----6--	RL
AU	UBB	Mabuiag Island	---4----	AI
AU	MD9	Macclesfield	--3-----	RL
AU	MNW	Macdonald Downs	---4----	AI
AU	MDN	Macedon	--3-----	RQ
AU	QU4	Macgregor	--3-----	RL
AU	MKY	Mackay	1-34----	AC



AU	MVH	Macksville	---4----	AI
AU	MHC	Macmahon Camp 4	---4----	AI
AU	MMB	Macmasters Beach	--3-----	RL
AU	MQI	Macquarie Island	1-----	AC
AU	MRK	Macquarie Park	1----6--	RL
AU	MAD	Maddington	--3-----	RQ
AU	MAF	Maffra	--3-----	RL
AU	INR	Maianbar	--3-----	RL
AU	GU9	Maiden Gully	--3-----	RL
AU	MDO	Maidstone	-----6--	RL
AU	RDG	Main Ridge	--3-----	RL
AU	MIZ	Mainoru	---4----	AI
AU	MTL	Maitland	---4----	AI
AU	MAJ	Majura	--3-----	RL
AU	AGA	Malaga	-----6--	RQ
AU	MAL	Maleny	--3-----	RL
AU	XMC	Mallacoota	---4----	AI
AU	MMY	Malmsbury	--3-----	RL
AU	MBX	Malua Bay	--3-----	RL
AU	MVR	Malvern	-----6--	RL
AU	MVN	Malvern	-23-----	RL
AU	MDP	Mandogalup	-----6--	RL
AU	MQA	Mandora	---4----	AI
AU	MDU	Mandurah	--3-----	RL
AU	M4H	Mango Hill	-----6--	RL
AU	LRM	Manildra	--3-----	RL
AU	MNL	Manilla	--3-----	RL
AU	MNG	Maningrida	---4----	AI
AU	MJP	Manjimup	---4----	AI
AU	WGZ	Manly	--3-----	RL
AU	MFP	Manners Creek	---4----	AI
AU	MFC	Mansfield	--3-----	RL
AU	SW3	Marananga	--3-----	RL
AU	MAO	Marayong	-----6--	RL
AU	MBB	Marble Bar	---4----	AI
AU	AWK	Marburg	--3-----	RL
AU	MRG	Mareeba	---4----	AI
AU	MGR	Margaret River	--3-----	RL

AU	MGV	Margaret River Station	---4----	AI
AU	MBY	Maribyrnong	1----6--	RL
AU	MXD	Marion Downs	---4----	AI
AU	MRP	Marla	---4----	AI
AU	MRN	Marong	--3-----	RL
AU	MCY	Maroochydore Apt/Sunshine Coast	---4----	AC
AU	MOZ	Maroota	--3-----	RL
AU	MAU	Maroubra	--3-----	RQ
AU	MQE	Marqua	---4----	AI
AU	MR4	Marrar	--3-----	RL
AU	MAA	Marrara	--3-----	RL
AU	RRE	Marree	---4----	AI
AU	MAR	Marrickville	123--6--	RL
AU	MAK	Marsden Park	--3-----	RL
AU	MFD	Marsfield	-----6--	RL
AU	MLN	Marulan	--3-----	RL
AU	MBH	Maryborough	1--4----	AC
AU	SAD	Maryborough	1-----	RL
AU	WWA	Marybrook	--3-----	RL
AU	KLL	Maryknoll	1-----	RL
AU	MRY	Maryland	--3-----	RL
AU	MAV	Maryvale	--3-----	RQ
AU	MVL	Maryvale	--3-----	RQ
AU	MAS	Mascot	--3-5----	RL
AU	MAH	Matcham	--3-----	RL
AU	MHA	Mathoura	-23-----	RL
AU	MTO	Matong	-23-----	RL
AU	MAT	Matrville	-23-----	RL
AU	MAW	Mawson Lakes	--3-----	RL
AU	MYF	Mayfield	0-----	RQ
AU	MAY	Mayfield	-----6--	RL
AU	MDS	Maylands	--3-----	RL
AU	MYS	Maylands	--3-----	RL
AU	MCV	Mcarthur River	---4----	AI
AU	MCR	Mccrae	--3-----	RL
AU	MCG	McGraths Hill	--3-----	RL
AU	MLF	Mclaren Flat	--3-----	RL
AU	MCL	McLaren Vale	--3-----	RL

AU	MCD	Mcleans Ridges	--3-----	RL
AU	MCP	McMahons Point	--3-----	RL
AU	MWO	Meadowbrook	-23-----	RL
AU	SUI	Meadows	-----6--	RL
AU	MKR	Meekatharra	---4----	AI
AU	MEL	Melbourne	12345----	AC
AU	KAH	Melbourne City Heliport	---4----	AI
AU	MRS	Melrose	1-----	AC
AU	MEP	Melrose Park	--3-----	RL
AU	MT9	Melton	--3-----	RL
AU	MLE	Melville	-----6--	RL
AU	MLI	Melville Island	1-----	AC
AU	MNI	Menai	--3-----	RL
AU	MTN	Mentone	-----6--	RL
AU	M2C	Menzies Creek	--3-----	RL
AU	MER	Merbein	--3-----	RQ
AU	MEE	Meredith	-23-----	RL
AU	HH5	Merewether	--3-----	RL
AU	MIM	Merimbula	---4----	AI
AU	MDA	Merinda	-23-----	UR
AU	MLV	Merluna	---4----	AI
AU	MEN	Mernda	--3-----	RL
AU	MRD	Merredin	-23-----	RL
AU	MRH	Merricks North	--3-----	RL
AU	MYD	Merrylands	--3-----	RL
AU	RTY	Merty	---4----	AI
AU	MRU	Meru	--3-----	RL
AU	MTC	MetRICUP	--3-----	RL
AU	MII	Miami	-----6--	RQ
AU	MLA	Michelago	-23-----	RL
AU	MIK	Mickleham	--3-----	RL
AU	MSN	Middle Swan	--3-----	RL
AU	MMM	Middlemount	---4----	AI
AU	MLT	Middleton	--3-----	RL
AU	MID	Midland	1-3-----	RQ
AU	IMV	Midvale	--3-----	RL
AU	XV4	Milawa	--3-----	RL
AU	MBD	Milbrodale	-----6--	RQ

AU	MQL	Mildura	---4----	AI
AU	MED	Mile End	--3-----	RQ
AU	MGT	Milingimbi	---4----	AI
AU	MLP	Mill Park	--3-----	RL
AU	MNN	Millendon	--3-----	RL
AU	MLR	Millicent	---4----	AI
AU	MMN	Millmerran	--3-----	RL
AU	MIB	Milner Bay	1-----	AC
AU	MIL	Milperra	1-3-----	RQ
AU	MSP	Milsons Point	-----6--	RQ
AU	MCB	Minchinbury	--3-----	RL
AU	MDE	Mindarie	-23-----	RL
AU	MRL	Miners Lake	---4----	AI
AU	XML	Minlaton	---4----	AI
AU	MIN	Minnipa	---4----	AI
AU	MNR	Mintaro	--3-----	RL
AU	MNT	Minto	--3-----	RL
AU	MYM	Minyama	--3-----	RL
AU	MND	Miranda	--3-----	RL
AU	MWY	Miranda Downs	---4----	AI
AU	MIT	Mitcham	-23--6--	RL
AU	MTQ	Mitchell	---4----	AI
AU	MIP	Mitchell Park	--3-----	RL
AU	MTP	Mitchell Park	--34----	RL
AU	MIH	Mitchell Plateau	---4----	AI
AU	MXQ	Mitchell River	---4----	AI
AU	MHL	Mitchell/Canberra	--3-----	AA
AU	MGO	Mittagong	-23-----	RL
AU	MIY	Mittiebah	---4----	AI
AU	MOA	Moama	-23-----	RL
AU	MNA	Moana	--3-----	RL
AU	MOC	Moculta	--3-----	RL
AU	MDB	Modbury	--3--6--	RL
AU	MOD	Modec Venture 11	-----7-	RL
AU	MOE	Moe	-23-----	RL
AU	MDI	Molendinar	--3-----	RL
AU	MLG	Molong	--3-----	RL
AU	NMV	Mona Vale	-----6--	RQ

AU	MCN	Monarto South	-----6--	RL
AU	MSH	Monash	--3-----	RL
AU	MUK	Monbulk	-----6--	RQ
AU	MJK	Monkey Mia	---4-----	AI
AU	ONR	Monkira	---4-----	AI
AU	MAN	Mont Albert North	--3-----	RL
AU	MON	Montara Field	1-----	RL
AU	M6Y	Montmorency	--3-----	RL
AU	MNQ	Monto	---4-----	AI
AU	MTR	Montrose	--3-----	RL
AU	MVP	Moolap	--3-----	RL
AU	MWT	Moolawatana	---4-----	AI
AU	MLL	Mooloolaba	1-3-5---	RL
AU	MOO	Moomba	---4-----	AI
AU	MNH	Moonah	--3-----	RL
AU	SX5	Moonambel	--3-----	RL
AU	MNP	Moonee Ponds	--34-----	RL
AU	EYM	Mooney Mooney	--3-----	RL
AU	MRA	Moora	-23-----	RL
AU	MBW	Moorabbin	---4-----	AI
AU	OOR	Mooraberree	---4-----	AI
AU	MOL	Moorabool	--3-----	RL
AU	MPK	Moore Park	--3-----	RL
AU	MRB	Moorebank/Sydney	--3-----	RL
AU	MRO	Moorooduc	--3-----	RL
AU	MOK	Moorook	1-3-----	RL
AU	MBK	Mooroolbark	--3-----	RL
AU	MPV	Mooroopna	--3-----	RL
AU	MOV	Moranbah	---4-----	AI
AU	MWB	Morawa	---4-----	AI
AU	MFX	Morayfield	--3-----	RL
AU	MDC	Mordialloc	123-----	RL
AU	MRZ	Moree	---4-----	AI
AU	MET	Moreton	---4-----	AI
AU	AAG	Morgan	--3-----	RL
AU	MLY	Morley	--3-6---	RL
AU	OXY	Morney	---4-----	AI
AU	MGS	Morningside	--3-----	RL

AU	ONG	Mornington	---4----	AI
AU	M3N	Mornington	--3-----	RL
AU	MRT	Moroak	---4----	AI
AU	MPT	Morpeth	--3-----	RL
AU	MV2	Morphett Vale	--3-----	RL
AU	MDL	Mortdale	--3-----	RL
AU	MYA	Moruya	---4----	AI
AU	MOR	Morwell	--3-----	RL
AU	MSA	Mosman	--3--6--	RL
AU	MMP	Mosman Park	-----6--	RL
AU	MVA	Moss Vale	-23-----	RL
AU	MBA	Mount Barker	-23-----	RL
AU	MBN	Mount Barnett	---4----	AI
AU	MB2	Mount Benson	--3-----	RL
AU	MBF	Mount Buffalo	---4----	AI
AU	MML	Mount Camel	--3-----	RL
AU	MKV	Mount Cavenagh	---4----	AI
AU	CAO	Mount Colah	--3-----	RL
AU	MCS	Mount Compass	--3-----	RL
AU	MCC	Mount Cotton	--3-----	RL
AU	M2D	Mount Dandenong	--3-----	RL
AU	NUI	Mount Druitt	--3-----	RL
AU	MEZ	Mount Eliza	-----6--	RL
AU	MFL	Mount Full Stop	---4----	AI
AU	MGB	Mount Gambier	-234----	AC
AU	MGE	Mount Gravatt	1-----	RL
AU	GSN	Mount Gunson	---4----	AI
AU	MHW	Mount Hawthorn	1----6--	RL
AU	MHU	Mount Hotham	---4----	AI
AU	MHO	Mount House	---4----	AI
AU	ISA	Mount Isa	---4----	AI
AU	WME	Mount Keith	---4----	AI
AU	MKG	Mount Kuring-Gai	-23-----	RL
AU	MTY	Mount Lawley	--3-----	RL
AU	MLS	Mount Louisa	-23-----	RL
AU	MD2	Mount Macedon	--3-----	RL
AU	MMG	Mount Magnet	-234----	AI
AU	M3M	Mount Martha	--3-----	RL

AU	MTH	Mount Nathan	--3-----	RL
AU	SUO	Mount Pleasant	--3-----	RL
AU	MPL	Mount Pleasant	--3-----	RL
AU	MTS	Mount Saint John	--3-----	RL
AU	MTD	Mount Sandford	---4----	AI
AU	MSF	Mount Swan	---4----	AI
AU	T8M	Mount Torrens	--3-----	RL
AU	MTW	Mount Waverly	-23-----	RL
AU	WAH	Mount White	--3-----	RL
AU	MNV	Mountain Valley	---4----	AI
AU	BKR	Mountbarker	--3-----	RL
AU	OUR	Moura	--3-----	RL
AU	MOU	Mourilyan	1-----	AC
AU	MOW	Mowbray Heights	123-----	RL
AU	MYU	Moyhu	-----6--	RQ
AU	MUQ	Muccan	---4----	AI
AU	MHE	Muchea	-23-----	RL
AU	DGE	Mudgee	---4----	AI
AU	MUD	Mudgeeraba	--3-----	RL
AU	MUJ	Muja	-23-----	RL
AU	MBU	Mukinbudin	-23-----	RL
AU	MUP	Mulga Park	---4----	AI
AU	OGA	Mulgoa	--3-----	RL
AU	MUL	Mulgrave	--3-----	RL
AU	MVK	Mulka	---4----	AI
AU	MXU	Mullewa	---4----	AI
AU	MWA	Mulwala	123-----	RL
AU	MDG	Mundingburra	--3-----	RL
AU	MUA	Mundulla	--3-----	RL
AU	MNE	Mungeranie	---4----	AI
AU	MRI	Murarrie	-23--6--	RL
AU	MUC	Murchison	-----6--	RL
AU	DCH	Murdoch	--3-----	RL
AU	MUB	Murray Bridge	--3-----	RL
AU	MYI	Murray Island	---4----	AI
AU	RMR	Murrey	--3-----	RQ
AU	MRR	Murrindindi	--3-----	RL
AU	MBM	Murrumbateman	--3-----	RL

AU	MUR	Murwillumbah	--3-----	RL
AU	MVU	Musgrave	---4----	AI
AU	MSK	Musk Vale	--3-----	RL
AU	OOK	Muswellbrook	--3-----	RL
AU	MUT	Mutineer	-----7-	RQ
AU	UTB	Muttaborra	---4----	AI
AU	MTA	Muttama	-23-----	RL
AU	MBC	Myaree	--3-----	RL
AU	MYR	Mylor	--3-----	RQ
AU	MYO	Myroodah	---4----	AI
AU	HEE	Myrree	--3-----	RL
AU	ORD	Myrtleford	--3-----	RL
AU	NAG	Nagambie	--3-----	RQ
AU	NSS	Nairne	--3-----	RL
AU	NBR	Nambour	---4----	AI
AU	NBH	Nambucca Heads	---4----	AI
AU	NAN	Nangwarry	--3-----	RL
AU	NNU	Nannup	-23-----	RL
AU	NMR	Nappa Merry	---4----	AI
AU	NPP	Napperby	---4----	AI
AU	NNG	Nar Nar Goon	-----6--	RL
AU	NAC	Naracoorte	---4----	AI
AU	NBA	Narangba	--3-----	RQ
AU	NLN	Narellan	--3-----	RQ
AU	NBE	Narembeen	-23-----	RL
AU	QRX	Narooma	--3-----	RL
AU	NRB	Narrabeen	--3-----	RL
AU	NAA	Narrabri	---4----	AI
AU	NAR	Narracoopa	0-----	AC
AU	NRA	Narrandera	---4----	AI
AU	NWA	Narraweena	--3-----	RQ
AU	NRW	Narre Warren	--3-----	RL
AU	N2N	Narre Warren North	--3-----	RL
AU	NKU	Narrikup	--3-----	RL
AU	NRG	Narrogin	---4----	AI
AU	QRM	Narromine	-23-----	RL
AU	NAB	Naval Base	-----6--	RL
AU	NDD	Nedlands	-----6--	RQ



AU	NER	Nerang	--3-----	RL
AU	NEQ	Nericon	1-3-----	RL
AU	NRN	Nerong	--3-----	RL
AU	NEU	Neurea	--3-----	RL
AU	BA2	Neutral Bay	--3-----	RL
AU	NFR	New Farm	--3-----	RL
AU	NLT	New Lambton	-----6--	RL
AU	NMP	New Moon	---4-----	AI
AU	NLK	New Norfolk	1-3-----	RL
AU	NEW	Newborough	--3-----	RL
AU	NTL	Newcastle	1--4-----	AI
AU	NAM	Newham	--3-----	RL
AU	NWM	Newman	0-----	RQ
AU	ZNE	Newman Apt	---4-----	AI
AU	NMA	Newmarket	--3-----	RL
AU	WNH	Newnham	-----6--	RQ
AU	NWP	Newport	--3-----	RQ
AU	NWT	Newport	--3-----	RQ
AU	NRY	Newry	---4-----	AI
AU	NSD	Newstead	--3-----	RQ
AU	NST	Newstead	--3-----	RL
AU	VIC	Newtown	1-3-----	RL
AU	NGH	Nganhurra	1-----7-	RL
AU	RPM	Ngukurr	---4-----	AI
AU	NHU	Nhulunbuy	1-----	RQ
AU	NLS	Nicholson	---4-----	AI
AU	NIF	Nifty	---4-----	AI
AU	NTA	Nimmitabel	-23-----	RL
AU	NIV	Ningaloo Vision	1-----	RL
AU	NIN	Ningi	--3-----	RL
AU	NNR	Noarlunga	--3-----	RL
AU	NDW	Noarlunga Downs	--3-----	RL
AU	NBP	Noble Park	--3-----	RL
AU	NKB	Noonkanbah	---4-----	AI
AU	NSA	Noosa	---4-----	AI
AU	NSV	Noosaville	---4-----	AI
AU	NOE	Norlane	--3-----	RL
AU	RST	Normanhurst	--3-----	RL

AU	NTN	Normanton	---4----	AI
AU	NSM	Norseman	---4----	AI
AU	NBW	North Balwyn	--3--6--	RL
AU	NBQ	North Beach	--3-----	RL
AU	NB2	North Bridge	1----6--	RL
AU	NCC	North Curl Curl	--3-----	RL
AU	NFM	North Fremantle	--3-----	RL
AU	GGN	North Geelong	-23-----	RL
AU	NVN	North Haven	--3-----	RL
AU	NLE	North Lismore	--3-----	RQ
AU	NM2	North Manly	--3-----	RL
AU	NME	North Melbourne	--3-----	RL
AU	NNN	North Narrabeen	--3-----	RL
AU	NRD	North Richmond	--3-----	RL
AU	NRC	North Rocks	--3-----	RQ
AU	NRE	North Ryde	--3-----	RL
AU	NSY	North Sydney	-----6--	RL
AU	NTB	North Tamborine	--3-----	RL
AU	T8R	North Turramurra	--3-----	RL
AU	NHA	Northam	-23-----	RL
AU	NTF	Northcliffe	--3-----	RL
AU	S3B	Northcote	--3-----	RL
AU	NTE	Northern Endeavour	1-----	AC
AU	NGT	Northgate	-23--6--	RL
AU	NOM	Northmead	--3-----	RQ
AU	R5W	Northwood	--3-----	RL
AU	MMT	Norton Summit	--3-----	RL
AU	NOR	Norwood	-23-----	RL
AU	NTH	Notting Hill	-23-----	RL
AU	NOA	Nowra	---4----	AI
AU	NUK	Nulkaba	-----6--	RL
AU	NLL	Nullagine	---4----	AI
AU	NUR	Nullarbor	---4----	AI
AU	NUB	Numbulwar	---4----	AI
AU	NUM	Numurkah	-23-----	RL
AU	NWD	Nunawading	-23-----	RL
AU	NDH	Nundah	--3-----	RL
AU	NRP	Nurioopta	--3-----	RL

AU	NOO	Nuriootpa	0-----	AC
AU	S3N	Nutfield	--3-----	RL
AU	UTD	Nutwood Downs	---4----	AI
AU	NYA	Nyah	--34----	AM
AU	NYN	Nyngan	---4----	AI
AU	OKF	Oak Flats	1----6--	RL
AU	SAO	Oakbank	--3-----	RL
AU	OKY	Oakey	---4----	AI
AU	OAK	Oakford	-----6--	RL
AU	OKU	Oakhurst	-23-----	RL
AU	O8O	Oaklands Park	-----6--	RQ
AU	OLH	Oakleigh	-23-----	RL
AU	S4W	Oakleigh East	--3-----	RL
AU	OBA	Oban	---4----	AI
AU	OBO	Oberon	--3-----	RL
AU	OGV	Ocean Grove	--3-----	RQ
AU	OSF	O'Connell	--3-----	RL
AU	OCN	O'Connor	--3-----	RQ
AU	OPI	Oenpelli	---4----	AI
AU	S4E	Officer	--3-----	RL
AU	OKH	Okha FPSO	-----7-	RL
AU	OLP	Olympic Dam	---4----	AI
AU	OPH	Onkaparinga Hills	--3-----	RL
AU	ONS	Onslow	1-34----	AI
AU	ODD	Oodnadatta	---4----	AI
AU	OAG	Orange	---4----	AI
AU	RBS	Orbost	---4----	AI
AU	OKB	Orchid Beach	---4----	AI
AU	ODR	Ord River	---4----	AI
AU	OXO	Orientos	---4----	AI
AU	ORM	Ormeau	-2-----	RL
AU	DUK	Ormiston	--3-----	RL
AU	ORS	Orpheus Island Resort	---4----	AI
AU	OSE	Osborne	--3-----	RQ
AU	OSB	Osborne Island	1-----	AC
AU	OSP	Osborne Park	--3-----	RL
AU	OTT	Ottaway	--3-----	RL
AU	OTO	Ottoway	-23-----	RL

AU	USS	Ouse	--3-----	RL
AU	OUH	Outer Harbor	-----6--	RQ
AU	OHB	Outer Harbour	-----6--	RL
AU	OYN	Ouyen	---4----	AI
AU	LEY	Oxley	--3-----	RL
AU	VEY	Oxley	--3-----	RL
AU	T3X	Oyster Bay	--3-----	RL
AU	PPC	Pacific Pines	--3-----	RL
AU	URY	Padbury	-----6--	RL
AU	PAG	Paddington	1----6--	RL
AU	DSW	Padstow	123-----	RL
AU	PY4	Padthaway	--3-----	RL
AU	PGT	Paget	--3-----	RQ
AU	PKM	Pakenham	--3-----	RL
AU	S4Y	Pakenham South	--3-----	RL
AU	P5U	Pakenham Upper	--3-----	RL
AU	T3K	Palm Beach	--3-----	RL
AU	PBH	Palm Beach	--3-----	RL
AU	PMK	Palm Island	1--4----	AC
AU	PAL	Palmerston	1-----	RL
AU	PAW	Palmwoods	--3-----	RQ
AU	PBU	Pambula	--3-----	RL
AU	PDE	Pandie Pandie	---4----	AI
AU	ILL	Panton Hill	--3-----	RL
AU	PBO	Paraburdoo	---4----	AI
AU	MBE	Paracombe	--3-----	RL
AU	PDL	Parafield	-----6--	RL
AU	PLW	Paralowie	--3-----	RL
AU	PRD	Pardoo	---4----	AI
AU	PRG	Paringa	--3-----	RL
AU	VPK	Parkdale	--3-----	RL
AU	PKE	Parkes	---4----	AI
AU	PRS	Parkinson	--3-----	RL
AU	PKV	Parkville	--3-----	RQ
AU	PDN	Parndana	---4----	AI
AU	PRM	Parramatta	0-----	AC
AU	PWA	Parwan	--3-----	RL
AU	PSV	Pascoe Vale	-----6--	RL

AU	P8S	Paterson	--3-----	RL
AU	PHI	Peak Hill	--3-----	RL
AU	PKH	Peakhurst	--3-----	RQ
AU	PCE	Pearce	---4----	AC
AU	N6D	Peats Ridge	--3-----	RL
AU	PEL	Pelican Point	123-----	AC
AU	PBE	Pemberton	-23-----	RL
AU	PWY	Pemulwuy	--3-----	RL
AU	PEN	Pendle Hills	1----6--	RL
AU	PNF	Penfield	--3-----	RL
AU	PEG	Penguin	--3-----	RL
AU	PNH	Pennant Hills	-----6--	RL
AU	PEA	Penneshaw	---4----	AI
AU	PNL	Penola	--3-----	RQ
AU	PEY	Penong	---4----	AI
AU	PRH	Penrith	--3-----	RL
AU	T3G	Penshurst	--3-----	RL
AU	PWT	Penwortham	--3-----	RL
AU	PMG	Peppermint Grove	--3-----	RL
AU	PEP	Peppimenarti	---4----	AI
AU	EUK	Perth	--3-----	RL
AU	PER	Perth	12345---	AC
AU	PTR	Petersham	--3-----	RL
AU	PET	Petrie	--3-----	RL
AU	PCR	Pheasant Creek	-----6--	RL
AU	PIS	Phillip Island	1-34----	RL
AU	PIA	Pialba	--3-----	RL
AU	PNG	Piangil	--3-----	RQ
AU	PI8	Piccadilly	--3-----	RL
AU	PIC	Picton	1----6--	RQ
AU	PCN	Picton	--3-----	RL
AU	5WA	Pilbara	--3-----	RL
AU	PIM	Pimpama	--3-----	RL
AU	PDA	Pindar	-23-----	RL
AU	PGY	Pingelly	-23-----	RL
AU	PJA	Pinjarra	-23-----	RL
AU	PNA	Pinkenba	-23--6--	RL
AU	PBR	Pipers Brook	-----6--	RL

AU	PEE	Pipers Creek	--3-----	RL
AU	PTO	Pittong	-23-----	RL
AU	PYT	Pleystowe	1-----	RL
AU	PLY	Plympton	--3-----	RL
AU	PCK	Point Cook	--3-----	RQ
AU	PHP	Point Henry Pier/Melbourne	12-----	RL
AU	P8N	Point Piper	--3-----	RL
AU	PSM	Point Samson	1-----	AC
AU	PWI	Point Wilson	1-----	AC
AU	PU7	Pokolbin	--3-----	RL
AU	PRK	Pooraka	--3-----	RL
AU	PR8	Porongurup	--3-----	RL
AU	PAE	Port Adelaide	1-----	AC
AU	PTL	Port Alma	1-----	AC
AU	PAU	Port Arthur	1-----	AC
AU	PUG	Port Augusta	1--4----	AC
AU	PBY	Port Bonython	1-----	AC
AU	PBT	Port Botany	123-----	AC
AU	PCT	Port Curtis	1-----	AC
AU	PTD	Port Dalrymple	1-----	UR
AU	PDI	Port Denison	1-3-----	RL
AU	PTI	Port Douglas	1--4----	AC
AU	FRY	Port Fairy	1-----	RL
AU	PGW	Port Gawler	--3-----	RQ
AU	PGI	Port Giles	1-----	AC
AU	T3P	Port Hacking	1-3-----	RL
AU	PHE	Port Hedland	1--4----	AC
AU	PHJ	Port Hunter	---4----	AI
AU	PHU	Port Huon	1-----	AC
AU	PJK	Port Jackson	1-3-----	AC
AU	PKT	Port Keats	---4----	AI
AU	PKL	Port Kembla	1--4----	AC
AU	PKN	Port Kennedy	--3-----	RQ
AU	PKY	Port Kenny	1-----	RQ
AU	PLA	Port Latta	1-----	AC
AU	PLO	Port Lincoln	1--4----	AC
AU	PQQ	Port Macquarie	1--4----	AC
AU	POR	Port Melbourne	1-----	RL

AU	PTN	Port Norlunga	--3-----	RL
AU	PBN	Port of Brisbane	123--6--	RL
AU	PPI	Port Pirie	1--4----	AC
AU	OTR	Port Sorell	--3-----	RL
AU	PSY	Port Stanley	1-----	AC
AU	PST	Port Stanvac	1-----	AC
AU	PTE	Port Stephens	---4----	AI
AU	PRW	Port Wakefied	--3-----	RL
AU	PWL	Port Walcott	1-----	AC
AU	PWR	Port Warrender	1-----	AC
AU	PTW	Port Willunga	1----6--	RL
AU	PAD	Portland	--3-----	RL
AU	PTJ	Portland	1--4----	AC
AU	POZ	Pozieres	--3-----	RL
AU	PHR	Prahran	1-3-----	RL
AU	PRL	Prelude	-----7-	RL
AU	PSO	Preston	-23-----	RL
AU	PRE	Prestons	--3-----	RL
AU	PRC	Price	1-----	AC
AU	PCH	Princes Hill	--3-----	RL
AU	PRB	Proper Bay	1-----	AC
AU	PPP	Proserpine	---4----	AI
AU	PPT	Prospect	--3-----	RQ
AU	PRO	Prospect	--3-----	RL
AU	PVL	Pullen Vale	--3-----	RL
AU	PUN	Punchbowl	--3-----	RL
AU	PME	Pymble	--3-----	RL
AU	PYE	Pyrenees	1----6--	RL
AU	PYR	Pymont	1-3-----	RL
AU	QDI	Quairading	-23-----	RL
AU	T3Y	Quakers Hill	--3-----	RL
AU	QLC	Qualco	--3-----	RL
AU	QBY	Queanbeyan	-23-----	RL
AU	UEE	Queenstown	---4----	AI
AU	ULP	Quilpie	---4----	AI
AU	QUI	Quindalup	--3-----	RL
AU	UIR	Quirindi	---4----	AI
AU	QUA	Quoiba	--3-----	RL

AU	DCN	RAAF Curtin	---4----	AI
AU	RAF	Raffles Bay	1-----	RL
AU	RAM	Ramingining	---4----	AI
AU	RNW	Randwick	--3-----	RL
AU	FUK	Ranelagh	--3-----	RL
AU	RAB	Rapid Bay	1-----	AC
AU	RV7	Ravensbourne	--3-----	RL
AU	RAV	Ravensthorpe	--3-----	RL
AU	RAE	Ravenswood	--3-----	RL
AU	RAY	Raymond Terrace	--3-----	RL
AU	RFF	Red Cliffs	--3-----	RL
AU	RHI	Red Hill	-----6--	RQ
AU	RH8	Red Hill	--3-----	RL
AU	HY5	Red Hill South	--3-----	RL
AU	RDB	Redbank	-23-----	RL
AU	RBK	Redbank	--3-----	RL
AU	RCF	Redcliffe	--3-----	RQ
AU	RCE	Redcliffe	--3-----	RQ
AU	RDL	Redesdale	--3-----	RL
AU	RED	Redfern	--3-----	RL
AU	RDH	Redhead	--3-----	RL
AU	QDB	Redland Bay	--3-----	RL
AU	RYC	Reedy Creek	--3--6--	RL
AU	RYK	Regency Park	-23-----	RL
AU	RGP	Regents Park	--3-----	RL
AU	REL	Relbia	-----6--	RL
AU	RMK	Renmark	---4----	AI
AU	S4G	Research	--3-----	RL
AU	RES	Reservoir	-23-----	RL
AU	REV	Revesby	123-----	RL
AU	RLL	Reynella	1----6--	RL
AU	RDS	Rhodes	123-----	RL
AU	RHA	Richlands	--3-----	RL
AU	RCH	Richmond	---4----	AC
AU	RCM	Richmond	1--4----	AC
AU	RIC	Richmond	--3-----	RQ
AU	RMD	Richmond	--3-----	RL
AU	RHM	Richmond	-23--6--	RL



AU	RCL	Richmond Hill	--3-----	RL
AU	RMV	Richmond Vale	--3-----	RL
AU	RD2	Riddells Creek	--3-----	RL
AU	RID	Ridgehaven	--3-----	RL
AU	RWD	Ringwood	--3-----	RL
AU	S4H	Ringwood East	--3-----	RL
AU	S4J	Ringwood North	--3-----	RL
AU	B5P	Ripplebrook	--3-----	RL
AU	RDN	Risdon	1-3-----	AC
AU	RVV	Riverina	--3-----	RL
AU	RVS	Riverstone	--3-----	RL
AU	RIV	Riverton	--3-----	RL
AU	OOD	Riverwood	-23-----	RL
AU	ROB	Robe	1-----	RL
AU	RTO	Robertson	--3-----	RL
AU	ROH	Robinhood	---4----	AI
AU	RRV	Robinson River	---4----	AI
AU	RBC	Robinvale	---4----	AI
AU	RCT	Rochester	--3-----	RL
AU	RKK	Rockbank	--3-----	RL
AU	ROD	Rockdale	-----6--	RQ
AU	ROK	Rockhampton	1--4----	AC
AU	RDA	Rockhampton Downs	---4----	AI
AU	ROM	Rockingham	--3-----	RL
AU	RZC	Rocklea	-----6--	RQ
AU	RGY	Rocky Gully	--3-----	RL
AU	RYP	Rocky Point	1-----	RQ
AU	RDP	Rodd Point	--3-----	RL
AU	RBU	Roebourne	1--4----	AC
AU	RKY	Rokeby	---4----	AI
AU	RKB	Rokeby	-----6--	RL
AU	RLT	Roleystone	--3-----	RL
AU	RMA	Roma	---4----	AI
AU	RMS	Romsey	--3-----	RL
AU	RKW	Rookwood	--3-----	RL
AU	ORY	Rooty Hill	--3-----	RL
AU	RPB	Roper Bar	---4----	AI
AU	RPV	Roper Valley	---4----	AI

AU	RON	Rosanna	-----6--	RQ
AU	REY	Rose Bay	--3-----	RL
AU	ROS	Rose Hill	--3-----	RL
AU	PAK	Rose Park	-----6--	RL
AU	RSB	Roseberth	---4----	AI
AU	RBV	Rosebery/Sydney	--3-----	RL
AU	ROW	Rosebud West	--3-----	RL
AU	R4S	Rosehill	--3-----	RL
AU	SNS	Roselands	-----6--	RQ
AU	RLP	Rosella Plains	---4----	AI
AU	RVE	Roseville	--3-----	RQ
AU	RNB	Rosslyn Bay	1-3-----	RL
AU	ROT	Rothbury	--3-----	RL
AU	RTS	Rottnest Island	1--4----	AC
AU	RZL	Rouse Hill	--3-----	RL
AU	RWL	Rowella	--3-----	RL
AU	RFL	Rowland Flat	--3-----	RL
AU	RWE	Rowville	--3-----	RL
AU	RHL	Roy Hill	---4----	AI
AU	RPA	Royal Park	--3-----	RL
AU	ROZ	Rozelle	1-3--6--	RL
AU	RFD	Rutherford	--3-----	RQ
AU	RTG	Rutherglen	--3-----	RL
AU	RTP	Rutland Plains	---4----	AI
AU	RYM	Rydalmere	--3-----	RL
AU	RYE	Ryde	--3-----	RL
AU	3CI	Rythdale	--3-----	RL
AU	C6K	Sackville	--3-----	RL
AU	SAW	Saddleworth	--3-----	RL
AU	SBR	Saibai Island	---4----	AI
AU	SGO	Saint George	---4----	AI
AU	HLS	Saint Helens	---4----	AI
AU	STL	Saint Leonards	-23-5----	RL
AU	SLS	Saint Leonards	--3-----	RQ
AU	STM	Saint Marys	--3-----	RL
AU	SVM	Saint Paul's Mission	---4----	AI
AU	STP	Saint Peters	--3-----	RL
AU	SMT	Saladin Marine Terminal	1-----	AC

AU	SXE	Sale	---4----	AI
AU	SAL	Salisbury	--3-----	RL
AU	SPL	Salisbury Plain	--3-----	RL
AU	SBY	Salisbury/Brisbane	--3-----	RL
AU	WAS	Salmon Gums	--3-----	RL
AU	SGT	Sandgate	1----6--	RL
AU	SRM	Sandringham	---4----	AI
AU	NDS	Sandstone	---4----	AI
AU	S8N	Sans Souci	--3-----	RL
AU	SSF	Sassafras	--3-----	RQ
AU	SWL	Sawtell	--3-----	RL
AU	SCB	Scarborough	--3-----	RL
AU	H8S	Schofields	--3-----	RL
AU	NSO	Scone	---4----	AI
AU	SCY	Scoresby	1-3-----	RL
AU	SRV	Scott River East	--3-----	AA
AU	SCO	Scottsdale	--3-----	RL
AU	CLI	Seacliff	--3-----	RL
AU	32S	Seaford	--3-----	RL
AU	FOR	Seaford	--3-----	RL
AU	FTH	Seaforth	--3-----	RL
AU	ILM	Seaholme	-----6--	RL
AU	SET	Seaton	--3-----	RL
AU	SSD	Seddon	--3-----	RL
AU	NS9	Sefton	-23-----	RL
AU	5CI	Selby	1----6--	RL
AU	SBH	Sellick Beach	--3-----	RL
AU	SSH	Sellicks Hill	1-----	RQ
AU	SFD	Seppeltsfield	--3-----	RL
AU	SVH	Seven Hills	--3-----	RQ
AU	SVL	Sevenhill	--3-----	RL
AU	SMR	Seventeen Mile Rocks/Brisbane	1----6--	RL
AU	SVI	Seville	--3-----	RL
AU	SEY	Seymour	--3-----	RL
AU	SHB	Shark Bay	1-----	AC
AU	SWB	Shaw River	---4----	AI
AU	SGP	Shay Gap	---4----	AI
AU	SOL	Shea Oak Log	1----6--	RQ

AU	SSY	Shelley	-----6--	RQ
AU	SHH	Shellharbour	--3-----	RL
AU	SHT	Shepparton	-234-----	AC
AU	SRH	Shoreham	-----6--	RL
AU	JHQ	Shute Harbour	---4----	AI
AU	SSP	Silver Plains	---4----	AI
AU	SVD	Silverdale	--3-----	RQ
AU	SIL	Silverwater	--3-----	RQ
AU	SIX	Singleton	---4----	AI
AU	SCK	Sisters Creek	--3-----	RL
AU	SKA	Skardon River	1-----	RL
AU	SKV	Skua Venture (oil terminal)	1-----	AC
AU	SKY	Skye	1----6--	RL
AU	SMG	Smeaton Grange	--3-----	RQ
AU	SHU	Smith Point	---4----	AI
AU	SMD	Smithfield	--3-----	RL
AU	SGY	Smiths Gully	--3-----	RL
AU	SIO	Smithton	---4----	AI
AU	SNB	Snake Bay	---4----	AI
AU	WSS	Snowtown	--3-----	RL
AU	SMY	Somersby	--3-----	RL
AU	SST	Somerset	--3-----	RL
AU	SOM	Somerton	-23--6--	RL
AU	SPS	Somerton Park	--3-----	RL
AU	SMV	Somerville	--3-----	RL
AU	SAR	Sorrento	--3-----	RL
AU	SBN	South Brisbane	1-3--6--	RL
AU	SFE	South Fremantle	--3-----	RL
AU	ZGL	South Galway	---4----	AI
AU	SGD	South Guilford	--3-----	RL
AU	SLN	South Launceston	--3-----	RL
AU	SMN	South Maclean	--3-----	RL
AU	SLM	South Melbourne	--3-----	RL
AU	SOI	South Molle Island	---4----	AI
AU	SPH	South Perth	--3-----	RL
AU	STR	South Trees	123-----	RL
AU	SWR	South West Rocks	1-----	AC
AU	SWO	South Windsor	-23--6--	RL

AU	SYA	South Yarra	--3-----	RL
AU	SBK	Southbank	-----6--	RL
AU	SQC	Southern Cross	---4----	AI
AU	SHQ	Southport	---4----	AI
AU	SWK	Southwest Rocks	--3-----	RL
AU	SPE	Spearwood	--3-----	RL
AU	SPW	Spotswood	--3-----	RQ
AU	SPO	Spreyton	123--6--	RL
AU	SPB	Spring Bay	1-----	AC
AU	SCG	Spring Creek	---4----	AI
AU	SHI	Spring Hill	-23-----	RL
AU	SSM	Springmount	--3-----	RL
AU	SPG	Springton	--3-----	RL
AU	KSV	Springvale	---4----	AI
AU	SGV	Springvale	-23-----	RL
AU	ZVG	Springvale	---4----	AI
AU	2VC	Springvale South	--3-----	RL
AU	NSW	Springwood	--3-----	RL
AU	SWD	Springwood	--3-----	RL
AU	IVE	St Ives	--3-----	RL
AU	SFF	Stafford	-23-----	RL
AU	STG	Stag Platform	1-----	AC
AU	THP	Stanhope	--3-----	RL
AU	SHG	Stanhope Gardens	--3-----	RL
AU	STA	Stanley	1-----	AC
AU	TNM	Stanmore	-----6--	RQ
AU	SNH	Stanthorpe	---4----	AI
AU	T9W	Stanwell Park	--3-----	RL
AU	SPY	Stapylton	--3-----	RL
AU	SQP	Starcke	---4----	AI
AU	SWC	Stawell	---4----	AI
AU	SLK	Steels Creek	--3-----	RL
AU	STF	Stephen Island	---4----	AI
AU	SNY	Stepney	--3-----	RQ
AU	LNG	Stirling	--3-----	RL
AU	SBI	Stockinbingal	-23-----	RL
AU	KWL	Stockwell	--3-----	RL
AU	SRR	Stradbroke Island	---4----	AI

AU	SRN	Strahan	1--4----	AC
AU	ST9	Strathalbyn	--3-----	RL
AU	THB	Strathbogie	--3-----	RL
AU	4VC	Strathewen	--3-----	RL
AU	SFI	Strathfield	-23-----	RL
AU	TFA	Strathfieldsaye	--3-----	RL
AU	STH	Strathmore	---4----	AI
AU	IMR	Strathmore	--3-----	RL
AU	KBY	Streaky Bay	---4----	AI
AU	STS	Stretton	--3-----	RL
AU	STT	Stuart	--3-----	RQ
AU	SSK	Sturt Creek	---4----	AI
AU	STY	Stybarrow Venture MV17	-----7-	RQ
AU	SBC	Subiaco	--3-----	RL
AU	SCS	Success	--3-----	RL
AU	SYU	Sue Island	---4----	AI
AU	SUM	Summertown	--3-----	RL
AU	SNP	Sumner Park	-----6--	RL
AU	VSB	Sunbury	-----6--	RQ
AU	UKY	Sunnybank	-----6--	RL
AU	6VC	Sunshine	--3-----	RL
AU	SSE	Sunshine/Melbourne	--3-----	RL
AU	SFP	Surfers Paradise	---4----	AI
AU	SHS	Surrey Hills	-----6--	RQ
AU	SUH	Surry Hills	123-----	RL
AU	TLD	Sutherland	--3-----	RL
AU	SUK	Sutherlands Creek	--3-----	RL
AU	SUF	Sutton Forest	--3-----	RQ
AU	SWN	Swan	--3-----	RL
AU	SB2	Swan Bay	-----6--	RL
AU	SWH	Swan Hill	---4----	AI
AU	SWA	Swanbourne	-----6--	RQ
AU	SEA	Swansea	--3-----	RL
AU	SDH	Sydenham	--3-----	RQ
AU	8VC	Sydenham	--3-----	RL
AU	SYD	Sydney	12345----	AC
AU	SOP	Sydney Olympic Park	--3-----	RL
AU	SYL	Sylvania	1-----	RL

AU	SWS	Sylvania Waters	-----6--	RQ
AU	TBL	Tableland	---4----	AI
AU	TLT	Talbot	--3-----	RL
AU	TAM	Tambourine	-23--6--	RL
AU	TMN	Taminda	--3-----	RL
AU	TMW	Tamworth	---4----	AI
AU	TWH	Tanawha	--3-----	RQ
AU	TXR	Tanbar	---4----	AI
AU	TAN	Tangalooma	---4----	AI
AU	TAK	Tankerton	-----6--	RL
AU	TNU	Tannunda	--3-----	RL
AU	TAR	Tanunda	--3-----	RQ
AU	XTR	Tara	---4----	AI
AU	TGO	Tarago	-23-----	RL
AU	TAP	Tarampa	--3-----	RL
AU	TRN	Tarban	--3-----	RL
AU	TAQ	Tarcoola	---4----	AI
AU	TRO	Taree	---4----	AI
AU	TPO	Taren Point	--3-----	RL
AU	2IC	Tarneit	--3-----	RL
AU	XTO	Taroom	---4----	AI
AU	XTA	Tarrington	-----6--	RQ
AU	TAU	Tatura	--3-----	RL
AU	DGA	Tea Gardens	1-----	RL
AU	TTE	Tea Tree	--3-----	RL
AU	TSD	Teesdale	--3-----	RL
AU	TEF	Telfer	---4----	AI
AU	TEM	Temora	--34----	RL
AU	MPE	Tempe	-----6--	RL
AU	TPW	Templestowe	--3-----	RL
AU	TCA	Tennant Creek	---4----	AI
AU	TNS	Tennyson	--3-----	RL
AU	TNT	Tenterfield	--3-----	RL
AU	TYH	Terrey Hills	--3-----	RL
AU	TRL	Terrigal	--3-----	RL
AU	TWN	Tewantin	---4----	AI
AU	THG	Thangool	---4----	AI
AU	TGH	Tharbogang	-----6--	RQ

AU	XTG	Thargomindah	---4----	AI
AU	7IC	The Basin	--3-----	RL
AU	GUR	The Gurdies	1----6--	RL
AU	ROC	The Rock	-23-----	RL
AU	BTN	Thebarton	--3-----	RL
AU	TDR	Theodore	---4----	AI
AU	THE	Thevenard	1-----	AC
AU	CTH	Thevenard Island	1-----	RL
AU	THO	Thomastown	--3-----	RL
AU	TBY	Thornbury	--3-----	RL
AU	TLA	Thornlands	--3-----	RL
AU	THR	Thornleigh	--3-----	RL
AU	TRT	Thornton	--3-----	RL
AU	QTH	Thredbo Village	--3-----	RL
AU	QMB	Thulimbah	--3-----	RL
AU	TIS	Thursday Island	1--4----	AC
AU	TYG	Thylungra	---4----	AI
AU	TYB	Tibooburra	---4----	AI
AU	TIE	Tieri	--3-----	RL
AU	TBK	Timber Creek	---4----	AI
AU	TPT	Timber Point	0-----	RQ
AU	JUK	Timboon	--3-----	RL
AU	TCB	Tin Can Bay	--3-----	RL
AU	TNA	Tinana	--3-----	RL
AU	TIN	Tindal	---4----	AC
AU	TIP	Tingalpa	--3-----	RL
AU	TIV	Tintaldra	--3-----	RL
AU	TYP	Tobermorey	---4----	AI
AU	TCW	Tocumwal	---4----	AI
AU	TTT	Tolga	--3-----	RL
AU	TPR	Tom Price	---4----	AI
AU	TOM	Tomago	--3-----	RL
AU	TGY	Tomingley	--3-----	RL
AU	TOJ	Tongala	--3-----	RL
AU	TNK	Tonimbuk	--3-----	RL
AU	TBR	Tooborac	-----6--	RL
AU	TDA	Toodyay	-23-----	RL
AU	TOO	Toolamba	--3-----	RL



AU	LLN	Toolleen	--3-----	RL
AU	TOL	Toombul	1----6--	RQ
AU	R2A	Toongabbie	--3-----	RL
AU	TRD	Tooradin	1-3-----	RL
AU	TGD	Toorak Gardens	--3-----	RL
AU	TOG	Tooronga	-----6--	RL
AU	TWQ	Toowong	-----6--	RL
AU	TWB	Toowoomba	---4----	AC
AU	TBC	Toowoomba City	-23-----	RL
AU	TOR	Toronto	1----6--	RL
AU	TQY	Torquay	--3-----	RL
AU	TRQ	Torquay	--3-----	RL
AU	LKU	Torrensville	1-----	RL
AU	TWP	Torwood	---4----	AI
AU	TSA	Totness	--3-----	RL
AU	TOT	Tottenham	-23-----	RL
AU	THM	Tottenham	-----7-	RQ
AU	TOB	Towford Bay	1-----	AC
AU	TSV	Townsville	1--4----	AI
AU	TGN	Traralgon	---4----	AI
AU	TMO	Tremont	--3-----	RL
AU	TRH	Trentham	--3-----	RL
AU	TTW	Trentham Cliffs	--3-----	RL
AU	KUK	Triabunna	--3-----	RL
AU	TRB	Trial Bay	1-----	AC
AU	TRI	Troughton Island	1--4----	RL
AU	TRU	Truganina	--3-----	RL
AU	RRO	Truro	--3-----	RL
AU	TUV	Tuerong	--3-----	RL
AU	TUG	Tuggerah	--3-----	RL
AU	TGG	Tuggeranong	--3-----	AA
AU	TME	Tullamarine	--3-----	RQ
AU	TGE	Tullibigeal	-23-----	RL
AU	TBB	Tumbarumba	-23-----	RL
AU	TUL	Tumblong	--3-----	RL
AU	TBG	Tumbulgum	--3-----	RL
AU	TUM	Tumut	---4----	AI
AU	TBH	Tura Beach	--3-----	RL

AU	TKY	Turkey Creek	---4---	AI
AU	TUR	Turramurra	--3----	RL
AU	SAT	Tusmore	-----6--	RL
AU	THS	Tweed Heads South	1-3--6--	RL
AU	DA5	Twowells	1-3-----	RL
AU	2CO	Tyabb	--3-----	RL
AU	TYE	Tyers	--3-----	RL
AU	TNG	Tynong	--3-----	RL
AU	TYN	Tynong North	--3-----	RL
AU	ULY	Uleybury	--3-----	RL
AU	ULA	Ulladulla	1-----	RL
AU	ULT	Ultimo	1-3-----	RQ
AU	ULV	Ulverstone	0-----	AC
AU	UMB	Umbakumba	1-----	RL
AU	UDR	Unanderra	--3-----	RL
AU	UDA	Undarra	---4----	AI
AU	UDW	Underwood	--3-----	RL
AU	UGI	Ungarie	-23-----	RL
AU	ALY	Unley	--3-----	RL
AU	UHG	Upper Hermitage	--3-----	RL
AU	UMG	Upper Mount Gravatt	--3-----	RL
AU	UPH	Upton Hill	--3-----	RL
AU	3CO	Upwey	--3-----	RL
AU	RAI	Uraidla	--3-----	RL
AU	ULL	Uralla	--3-----	RL
AU	UNA	Urana	-23-----	RL
AU	URN	Urangan	1-----	AC
AU	URR	Urrbrae	--3-----	RQ
AU	USL	Useless Loop	1-----	AC
AU	VGH	Van Gogh Terminal	1-----	RQ
AU	VNR	Vanrook	---4----	AI
AU	VAR	Varanus Island	1-----	AC
AU	VAS	Vasse	--3-----	RL
AU	VAU	Vaucluse	--3-----	RL
AU	VEC	Vectis	--3-----	RL
AU	VDN	Verdun	-----6--	RL
AU	VMT	Vermont	-----6--	RQ
AU	VHR	Victor Harbor	-23-----	RL

AU	VTP	Victoria Point	--3-----	RL
AU	VCD	Victoria River Downs	---4----	AI
AU	VIE	Viewbank	--3-----	RL
AU	VIW	Villawood/Sydney	--3-----	RL
AU	VIN	Vincent	--3-----	RL
AU	VVE	Vine Vale	--3-----	RL
AU	WYR	Vineyard	--3-----	RL
AU	VGN	Virginia	--3-----	RL
AU	VRG	Virginia	-23-----	RL
AU	WCL	Wacol	--3-----	RQ
AU	WGA	Wagga Wagga	--34----	AI
AU	WGI	Wagin	-23-----	RL
AU	ZR3	Wahgunyah	--3-----	RL
AU	OUK	Wahring	--3-----	RL
AU	WNA	Wahroonga	--3-----	RL
AU	WKE	Waikerie	--3-----	RL
AU	WTR	Waitara	--3-----	RL
AU	WKY	Wakerley	--3-----	RL
AU	WLC	Walcha	---4----	AI
AU	WGE	Walgett	---4----	AI
AU	R2R	Wallacia	--3-----	RL
AU	WLA	Wallal	---4----	AI
AU	WLN	Wallan	-23-----	RL
AU	WLG	Wallangarra	-23-----	UR
AU	WAL	Wallaroo	1-----	AC
AU	WDB	Wallendbeen	-23-----	RL
AU	WLS	Wallis	-23-----	RQ
AU	WMS	Walmsley	--3-----	RL
AU	WPO	Walpole	--3-----	RL
AU	WMN	Wamboin	--3-----	RL
AU	WDL	Wandal	--3-----	RL
AU	WAD	Wandandian	--3-----	RL
AU	WDN	Wandin	--3-----	RL
AU	WNT	Wandoo Terminal	1-----	AC
AU	WGR	Wangara	--3--6--	RL
AU	WGT	Wangaratta	---4----	AI
AU	WA7	Wangolina	--3-----	RL
AU	5CO	Wantirna	--3-----	RL

AU	WTS	Wantirna South	--3-----	RL
AU	WAB	Warabrook	-23--6--	RL
AU	WAX	Warana	--3-----	RQ
AU	WTA	Waratah	--3-----	RL
AU	WSN	Warners Bay	1-3-----	RL
AU	NWV	Warnervale	--3-----	RL
AU	WAK	Warooka	--3-----	RL
AU	WKB	Warracknabeal	---4----	AI
AU	VWL	Warragul	-----6--	RL
AU	6CO	Warrandyte	--3-----	RL
AU	WAR	Warrandyte South	--3-----	RL
AU	WRW	Warrawagine	---4----	AI
AU	R2E	Warrawee	--3-----	RL
AU	QRR	Warren	--3-----	RL
AU	WRM	Warrenmang	-----6--	RL
AU	PUK	Warriewood	--3-----	RL
AU	WMB	Warrnambool	1--4----	AC
AU	WAZ	Warwick	1--4----	AC
AU	WKF	Warwick Farm	--3-----	RL
AU	QUK	Waterloo	--3-----	RL
AU	WLO	Waterloo	---4----	AI
AU	WCR	Waterloo Corner	--3-----	RL
AU	WLV	Watervale	--3-----	RL
AU	WTW	Waterways	1----6--	RL
AU	R2W	Watsons Bay	--3-----	RL
AU	WGO	Wattle Grove	--3-----	RL
AU	TPK	Wattle Park	-----6--	RL
AU	WPS	Wattle Park	-----6--	RL
AU	WTP	Wattleup	--3-----	RL
AU	WAU	Wauchope	---4----	AI
AU	WPD	Waurin Ponds	--3-----	RL
AU	WAV	Wave Hill	---4----	AI
AU	WAN	Waverney	---4----	AI
AU	7WW	Waverton	--3-----	RL
AU	WVI	Wayville	--3-----	RL
AU	WTN	Webborton	123-5----	RL
AU	WFD	Wedgefield	----5----	RQ
AU	WEW	Wee Waa	---4----	AI

AU	WEI	Weipa	1--4----	AC
AU	KJH	Welland	1-----	RL
AU	QEL	Wellington	--3-----	RL
AU	WHL	Welshpool	1-34----	AC
AU	WEL	Welshpool	--3--6--	RL
AU	WEN	Wendouree	--3-----	RL
AU	WWP	Wentworth Point	1----6--	RL
AU	WTV	Wentworthville	-----6--	RL
AU	WRB	Werribee	123-----	RL
AU	5RC	Werribee South	--3-----	RL
AU	WCK	Werris Creek	-23-----	RL
AU	WVL	Wesley Vale	--3-----	RL
AU	WFO	West Footscray	-23-----	RL
AU	6DF	West Hoxton	--3-----	RL
AU	WQS	West Lake Shore	--3-----	RL
AU	WKS	West Lakes	--3-----	RQ
AU	WMU	West Melbourne	-23-----	RL
AU	WPW	West Perth	-----6--	RL
AU	NS8	West Pymble	-----6--	RL
AU	RYD	West Ryde	--3-----	RL
AU	WWY	West Wyalong	---4----	AI
AU	SWP	Westbourne Park	-----6--	RQ
AU	WES	Westbury	--3-----	RL
AU	WSJ	Western Junction	--34----	RL
AU	WEP	Westernport	1-----	AC
AU	WSE	Westminster	--3-----	RL
AU	WEC	Weston Creek	--3-----	AA
AU	WEH	Wetherhill	--3-----	RQ
AU	WPA	Wetherill Park	-2---6--	RL
AU	WVV	Whealers Hill	--3-----	RL
AU	WMO	Whitemore	--3-----	RL
AU	WFL	Whitfield	--3-----	RL
AU	WSI	Whitsunday Island	1-----	RQ
AU	WHT	Whittlesea	--3-----	RL
AU	WTO	Whitton	-23-----	RL
AU	WSH	Whorouly South	--3-----	RL
AU	WYA	Whyalla	1--4----	AC
AU	WAM	Wickham	--3-----	RL

AU	WKA	Wickham	--3-----	RL
AU	WIO	Wilcannia	---4----	AI
AU	WAG	Willagee	-----6--	RL
AU	LAU	Willaura	-----6--	RL
AU	WIL	Willawong	--3-----	RL
AU	WGG	Willbriggie	--3-----	RL
AU	WEO	Willetton	--3-----	RL
AU	WLI	Williams	-23-----	RL
AU	WII	Williamstown	--3-----	RQ
AU	WST	Williamstown	--3-----	RL
AU	WLM	Williamtown	---4----	AC
AU	WBY	Willoughby	--3-----	RQ
AU	WGV	Willow Grove	--3-----	RL
AU	WWV	Willow Vale	--3-----	RQ
AU	WVA	Willowdale	--3-----	RL
AU	WSA	Willunga	-----6--	RQ
AU	WAW	Wilson	-----6--	RL
AU	WLT	Wilsonton	--3-----	RL
AU	TON	Wilton	--3-----	RL
AU	WJU	Wiltshire Junction	--3-----	RL
AU	WUN	Wiluna	---4----	AI
AU	WU6	Wilyarup	--3-----	RL
AU	WND	Windarra	---4----	AI
AU	WQR	Windibri	--3-----	RL
AU	WNR	Windsorah	---4----	AI
AU	WSO	Windsor	-23-----	RL
AU	WQD	Windsor	--3-----	RL
AU	WID	Windsor	--3-----	RL
AU	VWS	Windsor	--3-----	RL
AU	WGL	Wingello	--3-----	RL
AU	WGF	Wingfield	--3-----	RL
AU	WIH	Wingham	1-----	RQ
AU	WNN	Winnellie	-23--6--	RL
AU	WHI	Winston Hills	--3-----	RL
AU	WIN	Winton	---4----	AI
AU	WYY	Winya	--3-----	AA
AU	VIT	Wishart	1-----	RQ
AU	WLE	Witchcliffe	--3-----	RL

AU	WTH	Withcott	--3-----	RL
AU	WNB	Withnell Bay	1-3-----	RL
AU	WIT	Wittenoom	--34----	AC
AU	HOE	Wivenhoe	--3-----	RL
AU	W8N	Woden	--3-----	AA
AU	WOD	Wodonga	0-----	AC
AU	W8L	Woleebee	--3-----	RL
AU	2TO	Wollert	--3-----	RL
AU	WLL	Wollogorang	---4----	AI
AU	WLR	Wollongbar	--3-----	RL
AU	WOL	Wollongong	---4----	AI
AU	WUA	Wolumla	--3-----	RL
AU	WDI	Wondai	---4----	AI
AU	WDG	Wondalga	-23-----	RL
AU	WON	Wondoola	---4----	AI
AU	WPR	Wonga Park	--3-----	RL
AU	WOT	Wonthaggi	1-----	AC
AU	W7W	Wood Wood	--3-----	RL
AU	OWF	Woodcroft	--3-----	RL
AU	WDD	Woodend	--3-----	RQ
AU	WFR	Woodford	--3-----	RL
AU	WOG	Woodgreen	---4----	AI
AU	WWI	Woodie Woodie	---4----	AI
AU	WLD	Woodlands	--3-----	RQ
AU	WDR	Woodridge	--3-----	RQ
AU	WDE	Woodridge	--3-----	RQ
AU	WIE	Woodside	--3-----	RL
AU	WOV	Woodvale	--3-----	RL
AU	WDV	Woodville	-23-----	RL
AU	UUK	Woody Point	--3-----	RL
AU	GOW	Woolgoolga	--3-----	RQ
AU	WHR	Woollahra	--3-----	RQ
AU	WOO	Woolloomooloo	1-3-----	RL
AU	WGB	Woolloongabba	--3-----	RQ
AU	WBT	Woollybutt (Oil facility)	1-----7-	RQ
AU	2UA	Woolooware	--3-----	RL
AU	W2V	Woolwich	--3-----	RL
AU	UMR	Woomera	---4----	AC

AU	WRE	Woree	-23-----	RL
AU	8SS	Woronora	--3-----	RL
AU	WOY	Woy Woy	--3-----	RL
AU	WPK	Wrotham Park	---4-----	AI
AU	WUD	Wudinna	---4-----	AI
AU	WUK	Wulkuraka	--3-----	RL
AU	WUR	Wurruk	--3-----	RL
AU	WKM	Wyalkatchem	-23-----	RL
AU	WYL	Wyalong	-23-----	RL
AU	WBG	Wybong	--3-----	RL
AU	WYE	Wyee	-23-----	RL
AU	WYD	Wyndham	--3-----	RL
AU	WYN	Wyndham	1--4-----	AC
AU	WWS	Wynnum West	--3-----	RQ
AU	WNY	Wynyard	---4-----	AC
AU	WYO	Wyong	-23-----	RL
AU	YBU	Yabulu	--3-----	RL
AU	YAN	Yagoona	--3-6--	RL
AU	KYI	Yalata Mission	---4-----	AI
AU	YLG	Yalgoo	---4-----	AI
AU	YGU	Yallingup	--3-----	RL
AU	XMY	Yam Island	---4-----	AI
AU	YBA	Yamba	1-----	RQ
AU	YMB	Yambuk	--3-----	RL
AU	YAM	Yampi	1-----	AC
AU	5TO	Yan Yean	--3-----	RL
AU	YNC	Yanco	--3-----	RL
AU	YNN	Yandicoogina / Yandi Apt	---4-----	AI
AU	YDN	Yandina	-23-----	RL
AU	YGB	Yangebup	--3-----	RL
AU	KYB	Yangoonabie	---4-----	AI
AU	YLO	Yarloop	-23-----	RL
AU	YAR	Yarra Glen	--3-----	RL
AU	YRR	Yarra Junction	1-----	RL
AU	VUK	Yarragon	--3-----	RL
AU	YRL	Yarralumla	--3-----	RL
AU	YRV	Yarraville/Melbourne	-23-----	RL
AU	2SN	Yarrawarra	--3-----	RL



AU	YWO	Yarrawonga	--3-----	RL
AU	YAW	Yarwun	--3-----	RL
AU	YSS	Yass	-23-----	RL
AU	YTL	Yatala	--3-----	RL
AU	YEA	Yea	--3-----	RL
AU	KYF	Yeelirrie	---4----	AI
AU	YEE	Yeerongpilly	--3-----	RL
AU	YEB	Yellingbo	--3-----	RL
AU	YDA	Yenda	-23-----	RL
AU	YNA	Yennora	-23-----	RL
AU	YEL	Yeppoon	--3-----	RL
AU	YRG	Yering	-23-----	RL
AU	YKN	Yokine	--3-----	RL
AU	YLL	Yolla	--3-----	RL
AU	YOR	York	-23-----	RL
AU	OKR	Yorke Island	---4----	AI
AU	ORR	Yorke town	---4----	AI
AU	YKB	Yorkeys Knob	--3-----	RL
AU	NGA	Young	---4----	AI
AU	YOU	Youngtown	-----6--	RL
AU	3WS	Yowie Bay	--3-----	RL
AU	YUE	Yuendumu	---4----	AI
AU	YUL	Yulara	--3-----	RL
AU	ZLD	Zetland	--3-----	RL
AU	ZLM	Zillmere	--3-----	RQ
<b>BN</b>	<b>BRUNEI DARUSSALAM</b>			
BN	BWN	Bandar Seri Begawan	1-345----	AI
BN	BAG	Bangar	--3-----	RL
BN	KUB	Kuala Belait	1--4----	AI
BN	LUM	Lumut	1-----	QQ
BN	MUA	Muara	1-----	QQ
BN	SER	Seria	1-----	QQ
BN	TAS	Tanjong Salirong	1-----	RQ
BN	TUT	Tutong	--3-----	RL
<b>CN</b>	<b>CHINA</b>			
CN	ARS	Aershan	--3-----	AS
CN	AHK	Aheitubieke	--3-----	AS
CN	AID	Aidian	--3-----	AS

CN	AKU	Aksu	---4----	RL
CN	AKL	Alatawshankou	-23---7-	AS
CN	AAT	Altay	-234----	RL
CN	ANJ	Anji	--3--6--	AS
CN	AKA	Ankang	-234----	RL
CN	ANN	Anning	-23-----	RL
CN	ANP	Anping	-2-----	RL
CN	APP	Anpu	1-----	RL
CN	AQG	Anqing	123-----	AS
CN	ANQ	Anqiu	1-3-----	RL
CN	ASN	Anshan	-2-----	AS
CN	AOG	Anshan Teng'ao Apt	---4-6--	RL
CN	ANS	Anshun	-23-----	RL
CN	ANT	Anting	1----6--	RL
CN	AYS	Anyang	-----6--	AS
CN	AJG	Aojiang Pt	1-----	AS
CN	ASW	Aoshanwei	1----6--	RQ
CN	ART	Arhaxat	--3-----	AS
CN	ASM	Asjman	--3-----	RQ
CN	BCO	Bacao	1-----	RL
CN	BDG	Badong	1-----	RL
CN	BGG	Bagong	--3-----	RL
CN	BAH	Bahe	1-----	RL
CN	BCG	Baiceng	1-----	RL
CN	BAI	Baicheng	-23-----	RL
CN	BLO	Bailuo	1-----	RL
CN	BMJ	Baimajing	1-3-----	RL
CN	IMA	Baimao	1-----	RL
CN	BSE	Baise	1-----	RL
CN	BSH	Baishan	--3-----	RL
CN	BSI	Baishi	1-----	RL
CN	BYG	Baiyang	1-----	RL
CN	BYU	Baiyun	--3-----	RL
CN	BKT	Baketu	--3-----	AS
CN	BLI	Bali	1-----	RL
CN	BPX	Bangda	---4----	RL
CN	BON	Bao'an	--3-----	RL
CN	BDZ	Baoding	-----6--	AS

CN	BOJ	Baoji	-----6--	AS
CN	BQI	Baoqing	-----6--	RL
CN	BAN	Baoshan	--3-----	AS
CN	BSD	Baoshan Pt	1-----	AS
CN	BOT	Baotou	-----6--	AS
CN	BYI	Baoying	--3-----	RL
CN	BSP	Basuo Pt	1-----	AS
CN	BAU	Baxu	1-----	RL
CN	BYA	Bayan	1-----	RL
CN	BYO	Bayan Obo	-2-----	RL
CN	BSX	Bayin	-23-----	RL
CN	BYQ	Bayuquan	1-----	AS
CN	BAZ	Bazhou	--3-----	RL
CN	BIC	Beicun	1-----	AS
CN	BHY	Beihai	-234-----	AS
CN	BIH	Beihai Pt	1-----	AS
CN	BJO	Beijiao	--3-----	RL
CN	BIJ	Beijiao	1-----	AS
CN	BJS	Beijing	-23456--	AS
CN	BJZ	Beijing Railway Station	-2-----	AS
CN	PEK	Beijing Shoudu International Apt	---4-----	AS
CN	BJD	Beijingdong Railway Station	-2-----	AS
CN	BJX	Beijingxi Railway Station	-2-----	AS
CN	BLU	Beiliu	--3-----	RL
CN	BEI	Beilun	1-3-----	RQ
CN	BLG	Beilun Pt	1-----	AS
CN	SXB	Beitan	1-----	AS
CN	BIY	Beiyao	1-----	RL
CN	BZN	Beizhen	-----6--	RL
CN	BBU	Bengbu	-----6--	AS
CN	BXS	Benxi	-----6--	AS
CN	PHB	Bijia	1-----	AS
CN	BCA	Binchuan	--3-----	RL
CN	BHX	Binhai	1-----	AS
CN	BYN	Binyang	123-----	RL
CN	BIN	Binzhou	--3-----	RL
CN	BOA	Boao	1-----	RL
CN	BOB	Bobai	--3-----	RL

CN	DBX	Bohe	1-----	AS
CN	BOO	Boluo	-23-----	RL
CN	BOS	Bose	--3-----	RL
CN	BXI	Boxing	--3-----	RL
CN	BZG	Bozhong	1-----7-	AS
CN	BOZ	Bozhou	--3-----	RL
CN	BHE	Buhe	1-----	RL
CN	BUJ	Buji	-23-----	RL
CN	BUR	Burang	--3-----	AS
CN	BRJ	Burqin	--3-----	RL
CN	CYB	Caiyuanba	--3-----	RL
CN	CGN	Cangnan	--3-----	RQ
CN	GSA	Cangshan	1-3-----	RL
CN	CGW	Cangwu	1-3-----	RL
CN	CGX	Cangxi	--3-----	RL
CN	CGY	Cangyuan	--3-----	AS
CN	CZZ	Cangzhou	-----6--	AS
CN	CFD	Caofeidian Pt	1-----	AS
CN	CJG	Caojing	1-3-----	RL
CN	CEK	Ceke	--3-----	AS
CN	CEX	Genxi	--3-----	RL
CN	CAW	Chaiwan	--3-----	RL
CN	CHO	Chang on	0-----	RQ
CN	FKC	Changan	-----6--	RQ
CN	CHN	Chang'an	--3-----	RQ
CN	CGB	Changbai	--3-----	AS
CN	CGP	Changbang	--3-----	RL
CN	CGC	Changchun	-2-45----	AS
CN	CGQ	Changchun Longjia International Apt	---4----	AS
CN	CCD	Changchun Xinglong	-23-56--	AS
CN	CDO	Changdao	--3-----	RL
CN	CGD	Changde	-----6--	AS
CN	CDH	Changdianhekou	1-----	AS
CN	CNI	Changhai Dachangshandao Apt	---4----	RL
CN	CAH	Changhua	1-----	RL
CN	CJS	Changji	--3-6--	AS
CN	CLZ	Changjiang Lizu Zizhixian	--3-----	RL
CN	CGJ	Changjing	1-----	RL

CN	CHA	Changle	--3-----	RL
CN	CGI	Changliu	--3-----	RL
CN	CPI	Changping	-2-----	AS
CN	CNA	Changsha	--3--6--	RL
CN	CSH	Changsha	12-45---	AS
CN	CSX	Changsha Huanghua International Apt	---4----	AS
CN	CSD	Changshadibg Railway Station	-2-----	AS
CN	CSO	Changshou	1-----	RL
CN	CSJ	Changshou	1-----	RL
CN	CGS	Changshu Pt	1-----	AS
CN	CNT	Changtu	-----6--	RL
CN	CIH	Changzhi	---4----	RL
CN	CZX	Changzhou	1234----	AS
CN	CON	Chaoan	--3-----	RL
CN	CHU	Chaohu	123-----	RL
CN	CTM	Chaotianmen	--3-----	RL
CN	CYN	Chaoyang	-234----	RL
CN	CHY	Chaoyang Pt	1-----	AS
CN	COZ	Chaozhou	123-----	AS
CN	CBG	Chen Barag	1-----	RL
CN	CUN	Chencun	1-3-----	RL
CN	CHE	Chengaogang	1-----	AS
CN	CHH	Chengcheng	--3-----	RL
CN	CNG	Chengde	123-----	RL
CN	CDU	Chengdu	-2-45---	AS
CN	CDZ	Chengdu Railway Station	-2-----	AS
CN	CTU	Chengdu Shuangliu International Apt	---4----	AS
CN	CHG	Chenghai	--3-----	RQ
CN	CJI	Chengjiang	1-----	RL
CN	CLJ	Chenglingji Pt	1-----	AS
CN	CHX	Chengxi	1-----	RL
CN	CIG	Chenjiagang	1-----	RL
CN	CJN	Chenjian	--3-----	RQ
CN	CJP	Chenjiaping	--3-----	RL
CN	CNZ	Chenzhou	--3-----	AS
CN	CBI	Chibi	1-----	RL
CN	CFS	Chifeng	-----6--	AS
CN	CKA	Chikan	-23--6--	RL

CN	CWN	Chiwan Pt	1-----	AS
CN	CHI	Chizhou	123-----	AS
CN	CGM	Chongming	1-----	AS
CN	CQI	Chongqing	12-45----	AS
CN	CKG	Chongqing Jiangbei International Apt	---4----	AS
CN	CHQ	Chongqing Pt	1-----	AS
CN	CQD	Chongqingdong Railway Station	-2-----	AS
CN	QZC	Chongwu	1-----	AS
CN	CXN	Chongxing	--3-----	RL
CN	CGH	Chongzhou	--3-----	RQ
CN	CGZ	Chongzuo	1-----	RL
CN	CHS	Chuanshan	1-----	RL
CN	CUM	Chumen	1-3-----	RL
CN	UNA	Chunan	--3-----	RL
CN	CUA	Chunhua	--3-----	RQ
CN	CXI	Chuxiong	--3-----	RL
CN	CHZ	Chuzhou	123-----	RL
CN	CUZ	Chuzhuangsi	--3-----	RL
CN	CCH	Cicheng	--3-----	RL
CN	CIV	Civet / Guandong	1----6--	RQ
CN	CIX	Cixi	1-3--6--	RL
CN	CNH	Conghua	--3-----	RL
CN	CJA	Congjiang	1-----	RL
CN	CTN	Cuntan	--3-----	RL
CN	DCB	DA CHAN BAY	1----6--	RL
CN	DAN	Daan	1-----	AS
CN	DCH	Dachang	--3-----	RL
CN	DDD	Dadeng I.	1-----	AS
CN	DIZ	Dadingzi	1-----	RL
CN	DDK	Dadukou	1-----	RL
CN	DFG	Dafeng	123-----	AS
CN	AGG	Dagang	--3-----	RQ
CN	DAA	Dagang	1-3-----	RL
CN	DHP	Dahuangpu	1-----	RL
CN	DJI	Dajing	1-----	RL
CN	DLG	Dalang	--3-----	RL
CN	ALI	Dali	--3-----	RL
CN	DLU	Dali	-234-----	RL

CN	DAL	Dalian	12-45----	AS
CN	DAG	Dalian Pt	1-----	AS
CN	DLC	Dalian Zhoushuizi International Apt	---4----	AS
CN	DLN	Dalingshan	--3-----	RL
CN	DLD	Dalu Island	1-----	AS
CN	DLO	Dalu	--3-----	AS
CN	DMY	Damaiyu	1-----	AS
CN	DDG	Dandong	1234----	AS
CN	DDZ	Dandong	123----B	AS
CN	DNS	Danshui	--3-----	RL
CN	FZL	Dantou	1-----	AS
CN	DNT	Dantu	1-----	RL
CN	DNY	Danyang	--3-----	RQ
CN	DNZ	Danzao	--3-----	RL
CN	DZM	Danzhimatou	1-----	AS
CN	DHU	Danzhou	123--6--	RL
CN	DZO	Danzhou	--3-----	RL
CN	DJO	Daojiao	1-3-----	RL
CN	DPG	Dapeng	1-3-----	RL
CN	DQD	Daqindao	1-----	RL
CN	DQG	Daqing	-2-----	AS
CN	DST	Dasha	--3-----	RL
CN	DSA	Dasha	1-----	RL
CN	DAS	Dashihuagang	1-----	RL
CN	DSO	Dasong	1-----	RL
CN	DTZ	Dataizi	1-----	AS
CN	DTG	Datian	--3-----	RL
CN	DAT	Datong	-----6--	AS
CN	DAW	Dawa	-----6--	RL
CN	DWN	Dawan	1-----	RL
CN	DWA	Dawang	--3-----	RL
CN	DKO	Dawukou	--3-----	RL
CN	DAX	Daxie Pt	1-----	AS
CN	PKX	Daxing	---4-6--	AS
CN	DXU	Daxu	1-----	RL
CN	DYW	Dayaowan	1-----	AS
CN	DAY	Dayawan	1-----	AS
CN	DYI	Dayi	1-----	RL

CN	DAZ	Daze	--3--6--	RL
CN	DZY	Dazhaoying	--3--6--	RL
CN	DZU	Dazu	---4----	RL
CN	DEF	Defeng	1-3-----	RL
CN	LUM	Dehong Mangshi	-234-----	RL
CN	DEA	Dehua	-----6--	RL
CN	DHA	Dehua	--3-----	RL
CN	DEH	Dehui	-----6--	RL
CN	DEN	Dengta	--3-----	RL
CN	DEI	Deqing	--3-----	RL
CN	DEQ	Deqing	--3-----	RL
CN	DEX	Dexing	--3-----	RQ
CN	DEY	Deyang	-23-----	RL
CN	DZS	Dezhou	-----6--	AS
CN	DEZ	Dezhou	1-3-----	RL
CN	DBI	Dianbai	--3-----	RL
CN	DDP	Didu	1-----	AS
CN	DIA	Digang	1-----	RL
CN	DGA	Dingan	--3-----	RL
CN	DCE	Dingcheng	--3-----	RL
CN	DGH	Dinghu	--3-----	RL
CN	DGX	Dingxi	-----6--	RL
CN	DIG	Diqing Shangri-La	-234-----	RL
CN	DBG	Dongbang	1-----	RL
CN	DCN	Dongchen	--3-----	RQ
CN	DDW	Dongdaiwan	1-----	AS
CN	DFA	Dongfang	123-----	RL
CN	DFN	Dongfeng	12-----	RL
CN	DGN	Donggang	1-----	AS
CN	DGU	Donggu	1-----	AS
CN	DGG	Dongguan	123-----	AS
CN	DGO	Dongguo	-----6--	RL
CN	DNG	Donghai	1-3--6--	RL
CN	DOH	Donghu	--3-----	RL
CN	DJA	Dongjiakou	1-3-----	AA
CN	DJG	Dongjiang Port Area	1-----	AS
CN	DJK	Dongjiangkou	1-----	AS
CN	DJT	Dongjiaotou Pt	1-----	AS



CN	DKG	Dongkeng	--3-----	RL
CN	DOP	Donglian Port	1-----	RQ
CN	DLI	Dongliu	1-----	RL
CN	DOM	Dongming	--3-----	RL
CN	DON	Dongning	--3-----	AS
CN	DGP	Dongping	1-----	AS
CN	DSN	Dongshan Pt	1-----	AS
CN	DSI	Dongshi	1-----	AS
CN	DSH	Dongshi	1-----	AS
CN	DSB	Dongsunba	1-----	RL
CN	DGT	Dongtai	--3-----	RL
CN	DOX	Dongxing	1-3----B	AS
CN	DYA	Dongyang	--3-----	RL
CN	DYN	Dongying	123-----	AS
CN	DOZ	Dongzhang	1-----	RL
CN	DHD	Douhudi	1-----	RL
CN	DOU	Doumen Pt	1-----	AS
CN	DCG	Ducheng	1-----	RL
CN	DLT	Dulata	--3-----	AS
CN	DUL	Dulong	--3-6--	AS
CN	DNH	Dunhuang Apt	---4----	RL
CN	DUR	Duruan Town	--3-----	RL
CN	DSZ	Dushanzi	-----6--	RL
CN	EBD	Ebuduge	--3-----	AS
CN	ECG	Echeng	1-----	RL
CN	ESN	Enshi	-----6--	AS
CN	ENH	Enshi Xujiaping Apt	---4----	RL
CN	EBA	Erba	1-----	RL
CN	RLC	Erenhot	-2--5----	RL
CN	EGN	Ergun	1-3--6--	RL
CN	ERC	Erlianhaote	-23-----	AS
CN	ETK	Ertaokou	1-----	RL
CN	EZH	Ezhou	123-----	RL
CN	FKU	Faku	-----6--	RL
CN	FAN	Fangcheng Pt	1-----	AS
CN	FCN	Fangcun	--3-----	RL
CN	FAS	Fangshan	--3-----	RL
CN	FAX	Fangxianzhen	--3-----	RL

CN	FEC	Feicheng	--3-----	RL
CN	FCH	Fengcheng	1-----	AS
CN	FDU	Fengdu	1-----	RL
CN	FEN	Fenggang	--3-----	RL
CN	FGG	Fengguang	--3-----	RL
CN	FJE	Fengjie	1-----	RL
CN	FKI	Fengkai	1-3-----	RL
CN	FGX	Fengxian	--3-6--	AS
CN	FOS	Foshan	-23-----	AS
CN	FUO	Foshan Apt	---4----	RL
CN	FRT	Foshan New Pt	1-----	RL
CN	FUC	Fucheng	1-----	RL
CN	FAG	Fugang	1-----	RL
CN	FUJ	Fujin	1-----	AS
CN	FKA	Fukang	--3-----	RL
CN	FLG	Fuling	1-3-----	RL
CN	FPG	Fuping	--3-----	RL
CN	FQG	Fuqing	--3-----	RL
CN	FUQ	Fuquan	--3-----	
CN	FSA	Fushan	1-----	RL
CN	FSN	Fushun	-----6--	AS
CN	FSI	Fusui	1-----	RL
CN	FUT	Futian	--3-----	AS
CN	FWN	Fuwan	1-----	RL
CN	FUX	Fuxin	--3-----	RL
CN	FXG	Fuxing	1-----	RL
CN	FUN	Fuyang	--3-----	RL
CN	FYS	Fuyang	-----6--	AS
CN	FYX	Fuyang Xiguan Apt	---4----	RL
CN	FNG	Fuyong	1-3-----	RL
CN	FYG	Fuyong	--3-----	RL
CN	FUY	Fuyuan	1-----	AS
CN	FYN	Fuyun	---4----	RL
CN	FZH	Fuzhou	1--45---	AS
CN	ZZU	Fuzhou	123-----	AS
CN	FUZ	Fuzhou	-----56--	AS
CN	FOC	Fuzhou Changle International Apt	---4----	AS
CN	FZG	Fuzhou Pt	1-----	AS

CN	FZX	Fuzhouxingang	1-----	AS
CN	GAJ	Gaizhou	--3-----	RL
CN	GAL	Galolan	--3-----	RL
CN	GUL	Gangluan	1-----	RL
CN	GQD	Ganqmod	--3-----	AS
CN	GZH	Ganzhou	-23-6--	AS
CN	KOW	Ganzhou Huangjin Apt	---4----	RL
CN	GBU	Gaobu	--3-----	RL
CN	GOC	Gaochun	--3-----	RL
CN	GAO	Gaogang	1-----	AS
CN	GON	Gaolan	1-3-----	RL
CN	GLN	Gaolan	123-----	RL
CN	GLA	Gaolan	-----6--	RQ
CN	GLG	Gaoleng	1-----	RL
CN	GMI	Gaomi	-----6--	RL
CN	GOM	Gaoming Pt	1-----	AS
CN	GSH	Gaosha	1-----	AS
CN	GTG	Gaotang	--3-----	RL
CN	GAY	Gaoyao	--3-----	RL
CN	GYU	Gaoyou	--3-----	RL
CN	GXC	Gaozhou	-----6--	RL
CN	GDI	Gedian	1-----	RL
CN	GOQ	Golmud	---4----	RL
CN	GGN	Gongan	1-----	RL
CN	GBP	Gongbei	--3-5---	AS
CN	GGU	Gongguan	1-----	RL
CN	GGK	Gongkou	1-----	AS
CN	GLU	Gonglu	--3-----	RL
CN	GOG	Gongming	1-3-----	RL
CN	TSG	Gongyi	1-----	AS
CN	GBZ	Goubangzi	-----6--	RL
CN	GAN	Gu'an	--3-----	RL
CN	GBG	Guanbu Pt	1-----	AS
CN	GCH	Guancheng	1-----	AS
CN	GDU	Guandu	--3-----	RL
CN	GNA	Guang'ao	--3-----	RL
CN	GBT	Guangbaotong	1-----	RL
CN	GUT	Guangdong Terminal	1-----	RQ

CN	GFU	Guangfu	--3-----	RL
CN	GHI	Guanghai Pt	1-----	AS
CN	GHN	Guanghan	---4----	RL
CN	LHK	Guanghua	---4----	RL
CN	GLI	Guangli	1-----	RL
CN	GNG	Guangning	1-----	RL
CN	GNI	Guangning	1-----	RL
CN	YCU	Guangong Apt/Yuncheng	--34----	RL
CN	GRO	Guangrao	--3-----	RL
CN	GGs	Guangshui	--3-----	RL
CN	GYS	Guangyuan Panlong Apt	---4----	RL
CN	GGZ	Guangzhou	12345----	AS
CN	CAN	Guangzhou Baiyun International Apt	---4----	AS
CN	GZG	Guangzhou Pt	1-----	AS
CN	GZC	Guangzhouchuanchang	1-----	AS
CN	GUZ	Guangzhoudong Railway Station	-2-----	AS
CN	GUN	Guanlan	--3-----	RL
CN	GNL	Guanlin	--3-----	RL
CN	GNy	Guanyao	--3-----	RL
CN	GYO	Guanyao	1-----	RL
CN	GCL	Guchengli	--3-----	AS
CN	CZH	Gud	--3-----	RL
CN	GCG	Guicheng	--3-----	RL
CN	GCE	Guicheng	-23--6--	RL
CN	GUG	Guigang	1-----	AS
CN	GUI	Guilin	123-----	RL
CN	KWL	Guilin Liangjiang International Apt	---4----	AS
CN	GYG	Guilinyang	--3-----	RL
CN	GPG	Guiping	1-----	RL
CN	GIS	Guishan	1-----	AS
CN	GTI	Guitai	--3-----	RL
CN	GXI	Guixi	-2-----	RL
CN	GYA	Guiyang	-2-45----	AS
CN	KWE	Guiyang Longdongbao International Apt	---4----	AS
CN	GZU	Guizhou	--3-----	RL
CN	GJG	Gujing	--3-----	RL
CN	GLE	Gulei	-----6--	RL
CN	GZE	Guzhen	1-3--6--	RL

CN	GIR	Gyirong	--3-----	AS
CN	XWH	Haian	1-----	AS
CN	FHC	Haicang	-----6--	RL
CN	HAG	Haicheng	--3-----	RL
CN	HDN	Haidian	1-----	RL
CN	HGN	Haigeng	1-----	RL
CN	HKN	Haikang	--3-----	RL
CN	HKO	Haikou	1--45---	AS
CN	HAK	Haikou Meilan International Apt	---4----	AS
CN	HXG	Haikou New Pt	1-----	AS
CN	HIG	Haikou Pt	1-----	AS
CN	CYH	Haimen	1-----	AS
CN	HME	Haimen	1-----	RL
CN	HIM	Haimiao	1-----	RL
CN	HIN	Haining	--3-----	RL
CN	HAT	Haitang/Shekou	--3-----	RL
CN	HHT	Haitian Terminal/ Xiamen	1-3--6--	RQ
CN	HTO	Haitou	1-----	RL
CN	HIY	Haiyan	--3-----	RQ
CN	HAY	Haiyang	--3-----	RL
CN	HAD	Haiyang	--3--6--	RQ
CN	HIZ	Haizhu	--3-----	RL
CN	HMI	Hami	---4----	RL
CN	HDS	Handan	-----6--	AS
CN	HAZ	Hangzhou	-2-45---	AS
CN	HGH	Hangzhou Xiaoshan International Apt	---4----	AS
CN	HAN	Harjiang	--3-----	RL
CN	HNK	Hankou	-23-----	RQ
CN	HZG	Hanzhong	--3-----	RL
CN	HXE	Haoxue	1-----	RL
CN	HRN	Harbin	12-45---	AS
CN	HBG	Harbin Pt	1-----	AS
CN	HBZ	Harbin Railway Station	-2-----	AS
CN	HRB	Harbin Taiping International Apt	---4----	AS
CN	HEB	Hebei	1-3-----	RL
CN	HCH	Hechi	--3-----	RL
CN	HFI	Hefei	-2-45---	AS
CN	HFE	Hefei Xinqiao International Apt	---4----	AS

CN	HEK	Heihe	1-----7-	AS
CN	HSA	Heishan	-----6--	RL
CN	HST	Heishantou	1-----	AS
CN	XHH	Hekou	1-----	AS
CN	HKM	Hekou	-23-5---	AS
CN	HLW	Heliwei	1-----	AS
CN	ENP	Hengban	1-----	AS
CN	HEN	Hengdian	--3-----	RL
CN	HNG	Henggang	--3-----	RQ
CN	HNI	Hengli	1-3--6--	RL
CN	HGQ	Hengqin	--3-----	AS
CN	HXA	Hengxian	1-----	RL
CN	HNY	Hengyang	-234-6--	AS
CN	HES	Henshui	--3-----	RL
CN	HPT	Heping	-----6--	RL
CN	HEP	Hepu	--3-----	RL
CN	HAS	Heshan	12-----	RL
CN	HSN	Heshan Pt	1-----	AS
CN	HHU	Heshun	--3-----	RL
CN	HTG	Hetang	1-----	AS
CN	HYA	Heyang	--3-----	RL
CN	HEY	Heyuan	--3-----	AS
CN	HZS	Heze	-23-----	AS
CN	HEZ	Hezhou	----56--	AS
CN	HHH	Hohhot	-2345---	AS
CN	HET	Hohhot Baita International Apt	---4----	AS
CN	HOD	Hongdu	1-----	RL
CN	HGG	Hongguang Pt	1-----	AS
CN	SHW	Honghai	--3-----	RL
CN	BLX	Honghai Pt	1-----	AS
CN	HOH	Honghu	1-----	RL
CN	HGA	Honghua	1-----	RL
CN	HGK	Hongkou	--3-----	RL
CN	HOQ	Hongqi	1-----	RL
CN	HGO	Hongqiao	--3--6--	RL
CN	HNT	Hongtong	--3-----	RL
CN	HGW	Hongwan	--3-----	RL
CN	HON	Hongze Xian	--3-----	RL

CN	HRS	Horgos	-23---7-	AS
CN	HTN	Hotan Apt	---4----	RL
CN	HOA	Houan	--3-----	RL
CN	HOU	Houjie	1-3-----	RL
CN	HOM	Houma	-----6--	AS
CN	TCH	Houqiao	--3-----	AS
CN	HZU	Houzhu	1-3--6--	RL
CN	HCN	Huachuan	1-----	AS
CN	HDU	Huadu	--3-----	RL
CN	HDG	Huadu Pt	1-----	AS
CN	HIA	Huai'an	--3-----	RL
CN	HBI	Huaibei	--3-----	RL
CN	IHE	Huaihe	--3-----	RQ
CN	HJJ	Huaihua Zhijiang Apt	---4----	RL
CN	HIJ	Huaiji	1-3-----	RL
CN	HLI	Huailai	123-----	RL
CN	HII	Huainan	--3-----	RQ
CN	AIN	Huaiyin	1-3--6--	RL
CN	HBU	Huangbu	-----6--	RL
CN	HGC	Huangcun	--3-----	RL
CN	HUG	Huanggang	--3-----	AS
CN	HGE	Huangge	--3-----	RL
CN	HNH	Huanghua	1-----	AS
CN	HUH	Huanghua Pt	1-----	AS
CN	HJI	Huangjiang	1-----	RL
CN	HGJ	Huangjiang	1-3-----	RL
CN	HGP	Huangpi	--3-----	RQ
CN	WCH	Huangpo	1-----	AS
CN	HUN	Huangpu New Port	1-----	AS
CN	HUA	Huangpu Pt	1-----	AS
CN	HAQ	Huangqi/Nanhai	1-----	RL
CN	HSK	Huangsangkou	1-----	RL
CN	HSH	Huangshan	--34----	RL
CN	TXN	Huangshan Tunxi International Apt	---4----	AS
CN	HIS	Huangshi	-23-----	AS
CN	HSI	Huangshi Pt	1-----	AS
CN	ANG	Huangxian	1----6--	RL
CN	HYN	Huangyan	1-34-6--	RL

CN	HZO	Huangzhou	1-----	RL
CN	HNS	Huanshi	1-----	RL
CN	HUS	Huashi	1-----	RL
CN	HUY	Huayang	1-----	RL
CN	HUZ	Huazhou	--3-----	RL
CN	HUE	Huchen	1-----	RL
CN	HUW	Huidong	--3-----	RL
CN	HID	Huidong Pt	1-----	AS
CN	HIK	Huikou	1-----	RL
CN	HLN	Huilong	--3-----	RL
CN	HNO	Huinong	--3-----	AS
CN	HQG	Huiqiang	--3-----	RL
CN	HUI	Huizhou	123-----	AS
CN	HKU	Hukou	1-----	RL
CN	HLE	Hulan Ergi	1-----	RL
CN	HUL	Hulin	1-----B	AS
CN	HUD	Huludao	1234-----	AS
CN	HLD	Hulunbuir Hailar Apt	---4-----	AS
CN	HUM	Huma	1-----	AS
CN	HMN	Humen Pt	1-----	AS
CN	HCG	Hunchun	-23-----	AS
CN	HUP	Huo Pt	1-----	RL
CN	XJH	Hutubi	--3-----	RL
CN	HZH	Huzhou	123-----	AS
CN	JEM	Jeminay	--3-----	AS
CN	JID	Jiading	-----6--	AS
CN	JMS	Jiamusi Pt	1-----	AS
CN	JIN	Jian	--3-----	AS
CN	KNC	Jian Railway Station	-2-----	AS
CN	JBH	Jianbi	1-----	RL
CN	JDE	Jiande	--3-----	RL
CN	JAA	Jiang'an	1-----	RL
CN	JAN	Jiangan Railway Station	-2-----	AS
CN	JCH	Jiangcheng	1-----	AS
CN	MNK	Jiangcheng Mengkang	--3--6--	AA
CN	JCN	Jiangchuan	1-----	RL
CN	JIC	Jiangcun	-2-----	RL
CN	JND	Jiangdu	--3-----	RL



CN	JGH	Jianghai	--3-----	RL
CN	JGJ	Jiangjin	1-----	RL
CN	JKU	Jiangkou	--3-----	RL
CN	FKJ	Jiangkou	1-----	AS
CN	JKO	Jiangkou	1-----	RL
CN	JLE	Jiangle	--3-----	RL
CN	JMN	Jiangmen	123-----	AS
CN	JIP	Jiangping	1-3-----	RL
CN	JPU	Jiangpu	1-----	RL
CN	JHN	Jiangshan	--3-----	RL
CN	JIS	Jiangshan Pt	1-----	AS
CN	GJS	Jiangsi	-----6--	RL
CN	JSU	Jiangsiu	--3-----	RQ
CN	JNX	Jiangxi	--3-----	RL
CN	JYS	Jiangyan	-23-----	RL
CN	JGY	Jiangyin	1-3-----	RL
CN	JIA	Jiangyin Pt	1-----	AS
CN	JLI	Jianli	1-----	RL
CN	JTO	Jiantiao	1-----	RL
CN	JAG	Jianyang	--3-----	RL
CN	JXN	Jiao Xin	1-3-----	RQ
CN	JOJ	Jiaojiang	--3-----	RL
CN	JOK	Jiaokou	1-----	AS
CN	JSG	Jiaoshan Pt	1-----	AS
CN	JZH	Jiaozhou	-23-----	RL
CN	JZO	Jiaozuo	-23-----	RL
CN	JSA	Jiashan	--3-6--	RL
CN	JAS	Jiashan	--3-----	RQ
CN	JAX	Jiaxing	1-----	AS
CN	JAY	Jiayin	1-----	AS
CN	JGN	Jiayuguan	---4-6--	RL
CN	JIZ	Jiazi	1-----	AS
CN	JES	Jieshi	1-----	RL
CN	JXI	Jiexi	--3-----	RQ
CN	JYG	Jieyang	--3-----	RQ
CN	SWA	Jieyang Chaoshan Apt	---4----	AS
CN	JIL	Jilin	--34----	RL
CN	JLZ	Jilin Railway Station	-2-----	AS

CN	JMY	Jimiya	1-----	AS
CN	JMO	Jimo	--3-----	RL
CN	JMU	Jimusi	1234----	AS
CN	JNA	Jinan	---45----	AS
CN	TNA	Jinan Yaoqiang International Apt	---4-----	AS
CN	DMJ	Jingan	1-----	AS
CN	JIH	Jing'an	--3-----	RL
CN	JDZ	Jingdezhen	-----6--	AS
CN	JGS	Jinggangshan Apt	---4-----	RL
CN	HLJ	Jinghai	1-----	AS
CN	JOG	Jinghong	1-----	AS
CN	JIJ	Jingjiang	123-----	AS
CN	JGM	Jingmen	--3-----	RL
CN	JTG	Jingtang Pt	1-----	AS
CN	JGU	Jinguzhou	1-3-----	RL
CN	JGX	Jingxian	--3-----	RL
CN	JGZ	Jingzhou	--3-----	RL
CN	JZK	Jingzhou Pt	1-----	AS
CN	JNH	Jinhaian	1-----	AS
CN	JHK	Jinhekou	1-----	RL
CN	JHA	Jinhua	-----6--	AS
CN	JII	Jining	--3-----	RL
CN	JNN	Jining	-2-----	RL
CN	JNG	Jining	-2-4----	AS
CN	JJI	Jinjiang	--3-----	RL
CN	JJD	Jinjiang Dry Port	-----56--	AS
CN	PTJ	Jinjing	1-----	AS
CN	JNL	Jinli	1-----	RL
CN	JPI	Jinpai	1-----	RL
CN	JQI	Jinqiao	-23-----	RL
CN	JNS	Jinshan	-----6--	AS
CN	JSI	Jinshi	--3-----	RQ
CN	JSH	Jinshuihe	--3-----	AS
CN	JTN	Jintan	--3-----	RL
CN	JWN	Jinwan	--3-----	RL
CN	IXI	Jinxi	-----6--	RL
CN	JYN	Jinyun	--3-----	RL
CN	JZI	Jinzhou	--3-----	RQ

CN	JNZ	Jinzhou Pt	1-----	AS
CN	JSO	Jishou	-23-----	RL
CN	JUI	Jishui	--3-----	RL
CN	GDJ	Jiugang	-----6--	RL
CN	JUJ	Jiujiang	1-----	AS
CN	JIU	Jiujiang	1234-----	AS
CN	JUL	Jiuli	1-----	RL
CN	JLP	Jiulongpo Pt	1-----	AS
CN	JUQ	Jiuquan	-23-----	AS
CN	JUZ	Jiuzhen	1-----	AS
CN	JZU	Jiuzhou Pt	1-----	AS
CN	XII	Jixi	--3-----	RL
CN	JIX	Jixian	-----6--	AS
CN	JYA	Jiyuan	--3-----	RL
CN	JRG	Jurong	1-34-----	RL
CN	KFG	Kaifeng	123-----	RL
CN	KAH	Kaihua	--3-----	RL
CN	KAI	Kaikou	0-----	RL
CN	KJH	Kaili	-234-6--	AS
CN	KAP	Kaiping	--3-----	RL
CN	KPN	Kaiping	--3-----	RL
CN	KST	Kaishantun	--3-----	AS
CN	KIY	Kaiyun	-----6--	RL
CN	KLS	Kalasu	--3-----	AS
CN	KGT	Kangding	---4-----	RL
CN	KQI	Kangqiao	--3-----	RL
CN	KZG	Kangzhou Pt	1-----	AS
CN	KMN	Kanmen	1-----	RL
CN	KRY	Karamay	--34-----	RL
CN	KSS	Kashi	--3-----	AS
CN	KHG	Kashi Apt	---4-----	AS
CN	KOL	Korla	-----6--	AS
CN	KYG	Kuiyong	--3-----	RL
CN	KJP	Kunjirap	--3-----	AS
CN	KNM	Kunming	---45----	AS
CN	KMG	Kunming Wujiaba International Apt	---4-----	AS
CN	KUS	Kunshan	-----6--	AS
CN	KCA	Kuqa Apt	---4-----	RL

CN	KUY	Kuytun Railway Station	-2-----	AS
CN	LAA	Lai An	--3-----	RL
CN	LBI	Laibin	-23-----	RL
CN	CSL	Laiwu	1-----	AS
CN	LWS	Laiwu	-----6--	AS
CN	LIX	Laixi	--3-----	RL
CN	LYD	Laiyang	-23-----	RL
CN	LZO	Laizhou Pt	1-----	AS
CN	LFZ	Langfang	-----6--	AS
CN	LSN	Lanshan Pt	1-----	AS
CN	LNS	Lanshi	1-----	AS
CN	LSI	Lanshi	--3-----	RL
CN	LXI	Lanxi	123-----	RL
CN	LAZ	Lanzhou	-2-45----	AS
CN	LHW	Lanzhou Zhongchuan Apt	---4-----	AS
CN	LLY	Laocheng	--3-----	RL
CN	LDK	Laodukou	1-----	RL
CN	LHS	Laohushao	--3-----B	AS
CN	LAL	Laolong	1-----	RL
CN	LXH	Laoxiahe	1-----	RL
CN	LYM	Laoyemiao	--3-----	AS
CN	LNG	Ledong	--3-----	RQ
CN	LYN	Leiyang	-2-----	RL
CN	LLG	Leling	-----6--	RL
CN	LUU	Leliu	--3-----	RL
CN	LPI	Leping	--3-----	RL
CN	LES	Leshan	-23--6--	AS
CN	LTP	Letianxi Pt	1-----	RL
CN	LEZ	Lezhu	--3-----	RL
CN	LHA	Lhasa	---45----	AS
CN	LXA	Lhasa Gongga Apt	---4-----	AS
CN	LHG	Liancheng	-23--6--	RL
CN	LCX	Liancheng Apt	---4-----	RL
CN	LGP	Liangping	---4-----	RL
CN	LIH	Lianhuashan Pt	1-----	AS
CN	LNJ	Lianjiang	--3-----	RL
CN	LNK	Lianxia	--3-----	RL
CN	LYG	Lianyungang	1-----	AS

CN	LIZ	Lianzhou	1-3-----	RL
CN	LBU	Liaobu	--3-----	RL
CN	LCH	Liaocheng	-----6--	AS
CN	LYS	Liaoyang	-----6--	AS
CN	LOY	Liaoyuan	-----6--	RL
CN	LIB	Libo	--3-----	RL
CN	LIC	Licheng	-2-----	RL
CN	LID	Lidao	1-----	RL
CN	LHU	Lihu	--3-----	RL
CN	LAG	Lijiang	--3-----	RQ
CN	LIJ	Lijiang	1-----	RL
CN	LJG	Lijiang	-234----	AS
CN	LIL	Liling	-2-----	AS
CN	LLI	Liling	123-----	RL
CN	ACH	Lin	--3-----	RL
CN	LNA	Lin'an	--3-----	RL
CN	LNC	Lincang	---4----	RL
CN	LGE	Lincheng	--3-----	RL
CN	LFG	Linfen	-23-----	AA
CN	LGN	Lingcheng	--3--6--	RL
CN	LLF	Lingling Apt/Yongzhou	---4----	RL
CN	LSA	Lingshan	--3-----	RL
CN	LNH	Linhai	1-3--6--	RL
CN	LIN	Linjiang	--3-----	AS
CN	TNC	Lintao	1-----	RL
CN	LNI	Linxi	---4----	RL
CN	LYI	Linyi	-23-----	AS
CN	LNZ	Linzi	-23-----	RL
CN	LIP	Liping	--34----	RL
CN	LQN	Liquan	--3-----	RL
CN	LSS	Lishui	-----6--	AS
CN	LUI	Lisui	1-3-----	RL
CN	IUA	Liuan	--3-----	RL
CN	LUD	Liudu	1-----	AS
CN	LJP	Liujia Pt	1-----	RL
CN	LJD	Liujia du	1-----	RL
CN	LJI	Liujiang	--3-----	RQ
CN	LJN	Liujing	1-----	RL

CN	LKP	Liukou Pt	1-----	RL
CN	LPS	Liupanshui	-2-----	RL
CN	LZL	Liusha	1-----	AS
CN	XML	Liuwudian	1-----	AS
CN	LIU	Liuyang	1-----	RL
CN	LZH	Liuzhou	123-----	AS
CN	LZP	Liuzuo Pt	1-----	RL
CN	LIY	Liyang	--3-----	RL
CN	LYP	Liyang Pt	1-----	RL
CN	LOG	Longan	--3-----	RQ
CN	LGA	Long'an	1-----	RL
CN	LGB	Longbang	--3-----	AS
CN	LDG	Longdong	--3-----	RL
CN	LGG	Longgang	--3-----	RL
CN	LGU	Longguan	1-3-----	RL
CN	LGI	Longhai	1-3-----	RL
CN	LGH	Longhua	--3-----	RL
CN	LLJ	Longjiang	--3-----	RL
CN	LKU	Longkou Pt	1-----	AS
CN	LMN	Longmen	1-----	RL
CN	LOA	Longnan	--3-----	RL
CN	LPP	Longping Pt	1-----	RL
CN	LGW	Longwu	1-----	AS
CN	LYF	Longyan	-----6--	AS
CN	LGY	Longyan Pt	1-----	AS
CN	LYO	Longyao	--3-----	RL
CN	LOZ	Longzhou	1-----	RL
CN	LDI	Loudi	--3-----	AA
CN	LOS	Loushan	-2-----	RL
CN	LUN	Lu'an	1-3-----	RL
CN	LJK	Luanjiakou	1-----	RL
CN	UBU	Lubu	1-----	RL
CN	LCP	Lucheng Pt	1-----	RL
CN	LFN	Lufeng	1-3-----	RL
CN	LUH	Lu-hua Shan	1-----	RL
CN	LNN	Lunan	1-----	RL
CN	LJO	Lunjiao	--3-----	RL
CN	LUB	Luobei	1-----	AS

CN	LCW	Luochongwei	--3-----	RL
CN	LCN	Luocun	--3-----	RL
CN	LUO	Luoding	--3-----	RL
CN	LUG	Luogang	--3-----	RL
CN	LHE	Luohe	-----6--	AS
CN	LOH	Luohuang	1-----	RL
CN	LJT	Luojingtan	1-----	RL
CN	LHN	Luoniushan	--3-----	RL
CN	LQI	Luoqi	1-----	RL
CN	LUX	Luoxi	--3-----	RL
CN	LYA	Luoyang	-234-----	AS
CN	LYZ	Luoyang Railway Station	-2-----	AS
CN	JLY	Luoyuanwan	-----6--	RL
CN	LQU	Luquan	--3-----	RL
CN	LSH	Lushun New Pt	1-----	AS
CN	LUS	Lusi	1-----	AS
CN	LWN	Luwan	--3--6--	RL
CN	LXP	Luxikou Pt	1-----	RL
CN	LZI	Luzhai	1-----	RL
CN	LUZ	Luzhou	1-----	AS
CN	MAA	Ma'anshan	123-----	AS
CN	MBI	Mabian Island	1-----	RQ
CN	MCH	Machong	--3-----	RL
CN	MAC	Macun	1-----	AS
CN	SHM	Mafang	1-----	AS
CN	MJS	Maji Shan	1-----	RL
CN	MJD	Majiadian	1-----	RL
CN	MAJ	Majistan/Zhoushan	1-----	RQ
CN	MAN	Manas	--3--6--	RL
CN	MDL	Mandula	--3-----	AS
CN	MLX	Manzhouli	-23-----	AS
CN	NZH	Manzhouli Xijiao Apt	---4----	AS
CN	MOG	Maogang	1-3-----	RQ
CN	MLG	Maoling	1-----	RL
CN	MMI	Maoming	-23-----	RL
CN	MPP	Maoping Pt	1-----	RL
CN	MSP	Maoshan Pt	1-----	RL
CN	MTZ	Matouzhen	1-----	RL

CN	MWN	Mawan Pt	1-----	AS
CN	MAW	Mawei Pt	1-----	AS
CN	MAY	Mayong	1-----	AS
CN	MZS	Mazongshan	--3-----	AS
CN	MCI	MCID – Private Terminal	--3-----	RQ
CN	MIO	Meiao	1-----	RL
CN	MGG	Meigeng	1-----	RL
CN	MLI	Meilin	1-----	AS
CN	MSA	Meisha Pt	1-----	AS
CN	MSN	Meishan	1-----	AS
CN	MSG	Meishan Pt	1-----	AS
CN	EIX	Meixian	--3-----	RL
CN	MXZ	Meixian Changgangji Apt	---4-----	AS
CN	MEZ	Meizhou	--34-----	RL
CN	MZW	Meizhouwan	1-----	RL
CN	MCX	Mengcheng	-23-----	RL
CN	MDN	Mengding	--3-----	AS
CN	MLN	Menglian	--3-----	AS
CN	MEN	Mengshan	--3-----	RQ
CN	MYG	Mianyang	-----6--	AS
CN	MIG	Mianyang Nanjiao Apt	---4-----	RL
CN	MSW	Miaoshanwei	--3-----	RL
CN	MOT	Miaotou	1-----	AS
CN	MDU	Midu	--3-----	RL
CN	MGX	Mingxi	--3-----	RL
CN	MNG	Minhang	--3-----	RL
CN	MHG	Minxing	1-3--6--	RL
CN	MIS	Mishan	--3-----	AS
CN	MIY	Miyun	1----6--	RL
CN	MHN	Mohan	--3-----	AS
CN	MOH	Mohe	1-----	AS
CN	LPG	Mouping	1-----	RL
CN	MYM	Moupingyangmadao	1-----	RL
CN	MDG	Mudanjiang	-234-----	AS
CN	MUG	Mugang	--3-----	RL
CN	MZT	Muzhaerte	--3-----	AS
CN	MZU	Muzhou	1-----	RL
CN	GYN	Nanan	1-----	AS



CN	NNN	Nan'an	--3-----	RQ
CN	NAS	Nan'an	--3-----	RL
CN	NAN	Nanao Pt	1-----	AS
CN	NBA	Nanbian	--3-----	RL
CN	NCH	Nanchang	---45---	AS
CN	KHN	Nanchang Changbei International Apt	---4----	AS
CN	NCO	Nanchong	-----6--	AS
CN	NDN	Nanding	-2-----	RL
CN	NAD	Nandu	1-----	RL
CN	NAF	Nanfeng	--3-----	RL
CN	NGG	Nangang	--3-----	RQ
CN	NAH	Nanhai Pt	1-----	AS
CN	NNH	Nanhui	-----6--	AS
CN	NJK	Nanjiangkou	1-----	AS
CN	NJI	Nanjing	1--45---	AS
CN	NKG	Nanjing Lukou International Apt	---4----	AS
CN	NJG	Nanjing Pt	1-----	AS
CN	NLG	Nanling	--3-----	RL
CN	NIN	Nanning	1-345---	AS
CN	NIG	Nanning Pt	1-----	AS
CN	NNG	Nanning Wuxu International Apt	---4----	AS
CN	ANI	Nanpi	--3-----	RL
CN	NPS	Nanping	-23-----	AS
CN	NAP	Nanping	--3-----	AS
CN	NQO	Nanqiao	--3-----	RL
CN	NSN	Nansan	--3-----	AS
CN	NSA	Nansha Pt	1-----	AS
CN	NSH	Nanshan	--3-----	RL
CN	NTG	Nantong	1234----	AS
CN	NTU	Nantou	--3-----	RL
CN	NWI	Nanwei	--3-----	RL
CN	NNX	Nanxi	1-----	RL
CN	NXI	Nanxiang	1-----	RL
CN	NYG	Nanyang	--3-----	RL
CN	NYA	Nanyang	-----6--	AS
CN	NAY	Nanyuan	---4----	RL
CN	NZA	Nanzhuang	--3-----	RL
CN	NZU	Nanzhuang	--3-----	RL

CN	ZNZ	Naozhou	1-----	AS
CN	NAT	Natong	--3-----	RL
CN	NWA	Nawan	--3-----	RQ
CN	NEG	Neigang	1-----	RQ
CN	NSY	Nianshanyapojiao	1-----	AS
CN	NZG	Nianzigou	--3-----	AS
CN	NCA	Nicha	1-----	RL
CN	NIA	Ning'an	-23-----	RL
CN	NBO	Ningbo	12-4----	AS
CN	NGB	Ningbo Lishe International Apt	---4----	AS
CN	NBG	Ningbo Pt	1-----	AS
CN	NDE	Ningde	1-----	RL
CN	NGU	Ningguo	--3-----	RL
CN	NHE	Ninghe	--3-----	RL
CN	NMI	Ningming	1-----	RL
CN	NGW	Ningwu	--3-----	RQ
CN	NKL	Niuguling	1-----	AS
CN	NTN	Niutoushan	1-----	RL
CN	NUD	Nudao	1-----	AS
CN	LZY	Nyingchi	-234----	RL
CN	ORD	Ordos	-----6--	AS
CN	PZO	Paizhou	1-----	RL
CN	PAJ	Panjin	1-----	AS
CN	PNT	Pantang	1-----	RL
CN	PYU	Panyu	--3-----	RL
CN	PZI	Panzhihua	-234----	RL
CN	PZH	Panzhihuazhan	-2-----	AS
CN	PLI	Penglai Pt	1-----	AS
CN	PZE	Pengze	1-----	RL
CN	PMA	Pianma	--3-----	AS
CN	PKO	Pikou	1-----	RL
CN	PND	Pingdi	--3-----	RL
CN	PDE	Pingdingshan East	-2-----	RL
CN	PDU	Pingdu	-----6--	RL
CN	PIG	Pinggu	-----6--	AS
CN	PII	Pinghai	--3-----	RL
CN	PHU	Pinghu	--3-----	RL
CN	PNH	Pinghu	--3-----	RL

CN	PNU	Pinghu	--3--6--	RL
CN	PHN	Pinghu'Nan	-2-----	RL
CN	PIL	Pingle	1-----	RL
CN	PGM	Pingmeng	--3-----	AS
CN	PGN	Pingnan	1-----	RL
CN	PSH	Pingsha	1-----	RL
CN	PNS	Pingshan	--3-----	RL
CN	PXM	Pingshaxinmatou	1-----	AS
CN	PIS	Pingshi	-2-----	RL
CN	PIN	Pingxiang Railway Station	-2-----	AS
CN	PGZ	Pingzhou	1-----	AS
CN	PJS	Pizhou	1-----	RL
CN	POJ	Poji	--3-----	RL
CN	PJO	Pojiao	1-----	RL
CN	PCH	Pucheng	--3-----	RL
CN	PDG	Pudong/Shanghai	1-3-----	RL
CN	PDX	Pudongxinqu Pt	1-----	RL
CN	PNG	Puning	-----6--	RL
CN	PQI	Puqi	1-----	RL
CN	PQA	Puqian	1-----	RL
CN	PUT	Putian	1----6--	AS
CN	PXI	Puxi	1-----	RL
CN	PYG	Puyang	123--6--	RL
CN	QDO	Qiandong	--3-----	RL
CN	QJO	Qiangjiao	1-----	RL
CN	QHW	Qianhaiwan Pt	0-----	AS
CN	QSN	Qianshan/Zhuhai	1-3--6--	RL
CN	QAW	Qianwan	1-3-----	RL
CN	QIA	Qianxi	--3-----	RL
CN	QNX	Qianxian	--3-----	RL
CN	LJQ	Qianyu	1-----	AS
CN	QIE	Qiaoshe	--3-----	RL
CN	QTU	Qiaotou	-23-----	RL
CN	QXU	Qiaoxu	--3-----	RL
CN	QID	Qidong	-23-----	AS
CN	IQM	Qimo Apt	---4----	RL
CN	QIH	Qihe	--3-----	RL
CN	QKE	Qike	1-----	RL

CN	QMN	Qimen	1-----	RL
CN	QDL	Qindeli	1-----	RL
CN	QIN	Qingdao	12-45---	AS
CN	TAO	Qingdao Jiaodong International Apt	---4----	AS
CN	QDG	Qingdao Pt	1-----	AS
CN	QGG	Qingge	1-----	RL
CN	QIG	Qingguji / Shangqiu	1----6--	RL
CN	QHE	Qinghe	1-----	RL
CN	QJI	Qingjiang	1-----	RL
CN	QLN	Qinglan Pt	1-----	AS
CN	QLU	Qingliu	--3-----	RQ
CN	QGP	Qingpu	-----6--	AS
CN	QGS	Qingshi	1-----	AS
CN	QSE	Qingshuihe/Shenzhen	1----6--	RQ
CN	QXI	Qingxi	--3-----	
CN	QIX	Qingxian	--3-----	RL
CN	QYA	Qingyang	1-----	RL
CN	IQN	Qingyang Xifengzhen Apt	---4----	RL
CN	QGY	Qingyuan	1-----	AS
CN	QOU	Qingzhou	--3-----	RL
CN	QGZ	Qingzhou	-2-----	RL
CN	SHP	Qinhuangdao Pt	1-----	AS
CN	QJG	Qinjiang	1-----	RL
CN	QZH	Qinzhou	123-----	AS
CN	SAJ	Qinzhoushajang	1-----	RL
CN	QHA	Qionghai	--3-----	RL
CN	QZG	Qiongzhong	--3-----	RL
CN	NDG	Qiqihar	-234-----	AS
CN	QSA	Qisha Pt	1-----	AS
CN	QXT	Qixingtai	1-----	RL
CN	QZO	Qizhou	1-----	RL
CN	TCG	Qoqek Apt	---4----	AS
CN	QUH	Quanhe	--3-----	AS
CN	QUJ	Quanjiao	-----6--	RL
CN	QYG	Quanyang	-23-----	RL
CN	QZL	Quanzhou	1-----	AS
CN	JJN	Quanzhou Jinjiang Apt	---4----	AS
CN	QZJ	Quanzhou Pt	1-----	AS

CN	QUF	Qufu	-23--6--	RL
CN	QUI	Qujing	-----56--	AS
CN	QKU	Qukou	1-----	RL
CN	JDR	Quxi	1-----	AS
CN	QUY	Quyang	--3-----	RL
CN	QZS	Quzhou	-----6--	AS
CN	ROH	Raohe	1-----	AS
CN	RPG	Raoping	1-3-----	RL
CN	RNH	Renhe	--3-----	RL
CN	RKZ	Rikaze	--3-----	RL
CN	RIW	Riwo	--3-----	AS
CN	RZH	Rizhao	123-----	AS
CN	RGA	Rong'an	1-----	RL
CN	RGC	Rongcheng	1-----	AS
CN	RCH	Rongcheng	1-----	RL
CN	RNG	Rongcheng	--3-----	RL
CN	RCG	Rongcheng	1-3-----	RL
CN	RJG	Rongjiang	1-----	RL
CN	ROQ	Rongqi Pt	1-----	AS
CN	RSI	Rongshui	1-----	RL
CN	RXN	Rongxian	--3-----	RL
CN	RDO	Rudong	--3-----	RQ
CN	RUD	Rudong	--3-----	RL
CN	RUG	Rugao	123-----	AS
CN	RIA	Ruian	1----6--	RL
CN	RAG	Ruichang	1-----	RL
CN	RUC	Ruicheng	--3-----	RL
CN	RUJ	Ruijin	--3-----	RL
CN	RUI	Ruili	--3---7-	AS
CN	RJN	Runjiang	1-----	RL
CN	WHR	Rushan	1-----	AS
CN	RSN	Rushankou	1-----	RL
CN	SIQ	Saiqi	1-----	AS
CN	SBM	Sanbaimen	1-----	AS
CN	SAU	Sanbu	--3-----	RL
CN	SBU	Sanbu Pt	1-----	AS
CN	SDP	Sandouping	1-----	RL
CN	ANH	Sanhe	--3-----	RL

CN	SAH	Sanhe	--3-----	AS
CN	SAA	Sanhua	1-----	RL
CN	SIG	Sanjiang	1-----	RL
CN	PTS	Sanjiangkou	1-----	AS
CN	SNP	Sanmenpo	--3-----	RL
CN	SMX	Sanmenxia	--3-----	RL
CN	SMS	Sanming	-----6--	AS
CN	SAM	Sanming / Shanming Shi	1----6--	RL
CN	SRG	Sanrong	1----6--	RQ
CN	SNS	Sansha	1-----	AS
CN	NHS	Sanshan pt	1-----	AS
CN	SNU	Sanshu	--3-----	RL
CN	SJQ	Sanshui	1-----	AS
CN	SYX	Sanya	-234-----	AS
CN	SYA	Sanya Pt	1-----	AS
CN	SNA	Sanyang	1-----	RL
CN	SNL	Sanyuanli/Guangzhou	-23-----	RL
CN	SZA	Sanzao	1-3-----	RL
CN	SZO	Sanzhou	1-----	RL
CN	KJC	Science City	--3-----	RQ
CN	NDS	Shacheng	1-----	AS
CN	SAT	Shadi	1-----	AS
CN	SDU	Shadui	--3--6--	RL
CN	SAE	Shahe	-23-----	RL
CN	SEZ	Shahezi	1-----	RL
CN	SHO	Shajiao	1-----	RL
CN	SHJ	Shajing	--3-----	RL
CN	SAL	Shalingzhuang	-2-----	RL
CN	SAD	Shandong	--3-----	RL
CN	SGH	Shanghai	12345----	AS
CN	SHA	Shanghai Hongqiao International Apt	---4----	AS
CN	SHG	Shanghai Pt	1-----	AS
CN	PVG	Shanghai Pudong International Apt	---4----	AS
CN	SHZ	Shanghai Railway Station	-23-----	AS
CN	SQS	Shangqiu	-----6--	AS
CN	SRS	Shangrao	-----6--	AS
CN	SGI	Shangsi	--3-----	RL
CN	SGU	Shangyu	1-3--6--	RL

CN	SXJ	Shanshan	1-34-----	RL
CN	SNI	Shanshi	-23-----	RL
CN	SSI	Shanshui	--3-----	RL
CN	STG	Shantou	123-----	AS
CN	SAW	Shanwai	1----6--	RL
CN	SWE	Shanwei	123-----	AS
CN	HSC	Shaoguan New Pt	1-----	AS
CN	SOS	Shaoshan	-----6--	AS
CN	SWU	Shaowu	--3-----	RL
CN	SXG	Shaoxing	-----6--	AS
CN	AOY	Shaoyang	--3-----	RL
CN	SPA	Shapa	1-----	AS
CN	SAP	Shaping	1-----	RL
CN	SPB	Shapingba	--3-----	RL
CN	SSN	Shashan	1-----	RL
CN	SSG	Shashangang	1-3-----	RQ
CN	SHS	Shashi	--3-----	RL
CN	STI	Shatian	1-----	AS
CN	SHT	Shating	1-3--6--	RL
CN	STO	Shatou	--3-----	RL
CN	STJ	Shatoujiao	--3-----	AS
CN	STZ	Shatuozi	--3-----	AS
CN	SWN	Shawan	--3-----	RL
CN	SXN	Shaxian	--3-----	RL
CN	SYC	Shayuchong	1-----	AS
CN	SHK	Shekou Pt	1-----	AS
CN	SGD	Shengdong	-----6--	RQ
CN	SGZ	Shengzhou	--3-----	RL
CN	SNH	Shenhu	1-----	AS
CN	SQN	Shenquan	1-----	RL
CN	SNW	Shenwan	1-----	AS
CN	SHY	Shenyang	-2-45----	AS
CN	SHE	Shenyang Taoxian International Apt	---4----	AS
CN	SYD	Shenyangdong Railway Station	-2-----	AS
CN	SNZ	Shenzhen	12345----	AS
CN	SZX	Shenzhen Baoan International Apt	---45----	AS
CN	SZP	Shenzhen Pt	1-----	RL
CN	SZZ	Shenzhen Railway Station	-2-----	AS

CN	SZW	Shenzhenwan	--3-----	AS
CN	SEY	Sheyang	1-----	AS
CN	SBH	Shibahe	1-----	RL
CN	SBL	Shibalidian	--3-----	AS
CN	SHD	Shidao Pt	1-----	AS
CN	SGO	Shigang'ao	--3-----	RQ
CN	SZI	Shihezi	--3-----	RL
CN	SHU	Shihu	--3-----	RQ
CN	SJZ	Shijiazhuang	-2-45---	AS
CN	SJW	Shijiazhuang Zhengding International Apt	---4----	AS
CN	SJE	Shijie	--3-----	RL
CN	SIJ	Shijing	1-----	AS
CN	SJJ	Shijingjiaoxin	1-----	AS
CN	SJO	Shijitou	1-----	RL
CN	SJU	Shijiu Pt	1-----	AS
CN	SLG	Shiliugang	1-----	AS
CN	SLO	Shilou	1-3--6--	RL
CN	SLU	Shilu	--3-----	RL
CN	ZSM	Shima	1-----	AS
CN	SPI	Shipai	1-3-----	RL
CN	XSP	Shipu	1-----	AS
CN	SHQ	Shiqi	1-----	AS
CN	PNY	Shiqiao	1-----	AS
CN	SQU	Shiqiao	--3-----	RL
CN	SSQ	Shiqiaopu	--3-----	RQ
CN	SIP	Shiqu Pt	1-----	RL
CN	SQH	Shiquanhe	-----6--	AS
CN	SSA	Shishan	--3-----	RL
CN	SHH	Shishi	1-3-----	AS
CN	STN	Shitan	--3-----	RQ
CN	STB	Shitoubu Pt	1-----	AS
CN	SAN	Shiwan	1-3-----	RL
CN	SHN	Shiwan	--3-----	RL
CN	SWI	Shiwei	1-----	AS
CN	SXI	Shixing	--3-----	RL
CN	SYN	Shiyan	--3-----	RL
CN	SIY	Shiyan	-234-6--	AS
CN	SYG	Shiyang	1-----	RL



CN	SIU	Shizhu	1-----	RL
CN	SGN	Shouguang	--3-----	RL
CN	SAC	Shuangcheng	-----6--	RL
CN	SSP	Shuangshui	1-----	RL
CN	SUB	Shuibu	--3--6--	RL
CN	SDG	Shuidong Pt	1-----	AS
CN	SIK	Shuikou	1-----	AS
CN	SKO	Shuikou	--3-----	AS
CN	SUD	Shunde Pt	1-----	AS
CN	SNY	Shunyi	-----6--	AS
CN	SHL	Shuolong	1-----	AS
CN	SUY	Shuyang	--3-----	RL
CN	SIH	Sihui	--3-----	RL
CN	SJT	Sijitun	1-----	AS
CN	SKG	Sikeng	--3-----	RL
CN	SKS	Sikuaishi	1-----	AS
CN	SYM	Simao	1-----	AS
CN	SPG	Siping	-----6--	RL
CN	SOG	Songgai	1-----	RL
CN	SAG	Songgang	--3-----	RL
CN	SGJ	Songjiang	1-----	AS
CN	SMN	Songmen	1-----	RL
CN	SGS	Songshu	-----6--	RL
CN	SON	Songxia Pt	1-----	AS
CN	SGY	Songyuan	--3-----	AA
CN	SZK	Songzikou	1-----	RL
CN	SBN	Suibin	1-----	AS
CN	SCH	Suichang	--3-----	RL
CN	CFF	Suidong	1-----	RL
CN	SFH	Suifenhe	-234----	AS
CN	SFE	Suifenhe Railway Station	-2-----	AS
CN	SUG	Suigang	--3-----	RL
CN	SGG	Suijiang	--3-----	RL
CN	SNN	Suining	1-----	AS
CN	SUX	Suixi	--3-----	RL
CN	SIZ	Suizhong	1-----	RL
CN	SUU	Suizhou	--3-----	AA
CN	WUX	Sunan Shuofang International Apt	---4----	AS

CN	SUW	Sunwu	1-----B	AS
CN	SUQ	Suqian	-----6--	AS
CN	SUH	Suzhou	--3-----	RL
CN	SUZ	Suzhou	--3-----	RL
CN	SZH	Suzhou	1---56--	AS
CN	SZG	Suzhou Pt	1-----	AS
CN	TCS	Tacheng	--3-----	AS
CN	TPO	Tai Po	--3-----	RL
CN	TAI	Taian	-----6--	AS
CN	TAC	Taicang Pt	1-----	AS
CN	THG	Taicheng (Taishan)	--3-----	RL
CN	THE	Taihe	--3-----	RL
CN	TJG	Taijiang	1-3--6--	RL
CN	TAP	Taiping	1-----	AS
CN	TPK	Taipingkou	1-----	RL
CN	TPW	Taipingwan	1-----	AS
CN	TIS	Taishan	1-----	RL
CN	TSA	Taishan	-2-----	RL
CN	TAX	Taixing	--3-----	RL
CN	TAY	Taiyang	--3-----	RL
CN	TYU	Taiyuan	---45---	AS
CN	TYN	Taiyuan Wusu International Apt	---4----	AS
CN	TZO	Taizhou	1-3-----	RL
CN	TZU	Taizhou	123-----	AS
CN	TAZ	Taizhou Pt	1-----	AS
CN	TNO	Tanggou	1-----	RL
CN	TGG	Tanggu	1-----	AS
CN	TJA	Tangjia	1-----	RL
CN	TGK	Tangkou	-2-----	RL
CN	TGS	Tangshan Pt	1-----	AS
CN	TGX	Tangxi	-2-----	RL
CN	TXA	Tangxia	--3-----	RL
CN	QNH	Tanmen	1-----	AS
CN	YKU	Taokou	1-----	RL
CN	TYG	Taoyang	--3-----	RL
CN	TKK	Taykexkin	--3-----	AS
CN	TXI	Tengxian	1-----	RL
CN	TGZ	Tengzhou	-2-----	RL

CN	TBO	Tianbao	--3-----	AS
CN	TID	Tiandong	1-----	RL
CN	TDU	Tiandu	--3-----	RL
CN	TIH	Tianhe	--3-----	RL
CN	TNJ	Tianjin	12345---	AS
CN	TSN	Tianjin Binhai International Apt	---4----	AS
CN	TNG	Tianjin Pt	1-----	AS
CN	TXG	Tianjin Xingang Pt	1-----	AS
CN	TBS	Tianjinbaoshuiqu	1-----	AS
CN	TLN	Tianlin	--3-----	RQ
CN	TNP	Tianpeng	--3-----	AS
CN	TSU	Tianshui	-----6--	AS
CN	TIA	Tiantai	--3-----	RL
CN	TIY	Tianyang	1-----	RL
CN	TZE	Tianzhen	1-----	RL
CN	TLI	Tieli	-23-----	RL
CN	TIL	Tieling	-----6--	RL
CN	BHT	Tieshan	1-----	RL
CN	TOG	Tongcheng	--3-----	RQ
CN	TOH	Tonghe	1-----	RL
CN	TGH	Tonghua	--3-----	RL
CN	TOJ	Tongjiang	1-----	AS
CN	TLS	Tongliao	-----6--	AS
CN	TGO	Tongliao Apt	-234----	RL
CN	TOL	Tongling	123-----	AS
CN	TON	Tonglu	--3--6--	RL
CN	TGN	Tongren	-----6--	AS
CN	TEN	Tongren Fenhuang Apt	---4----	RL
CN	TXZ	Tongxiang	1-3-----	RL
CN	TOX	Tongxing	1-----	RL
CN	TOZ	Tongzhao	1-----	RL
CN	TZH	Tongzhong	--3-----	AS
CN	TFG	Tuanfeng	1-----	RL
CN	TME	Tumen	-23-----	AS
CN	TJD	Tuojidao	1-----	RL
CN	TPU	Tuopu	--3-----	RL
CN	TQO	Tuqiao	1-----	RL
CN	TRT	Turugart	--3-----	AS

CN	CFG	Ulan Had	-23--6--	RL
CN	WLH	Ulan Hot	-23-----	RL
CN	HLH	Ulan Hot Apt	--34----	RL
CN	ULA	Ulan Qab	--3--6--	RL
CN	CIF	Ulanhad Tuchengcity Apt	---4----	RL
CN	ULT	Ulastai	--3-----	AS
CN	URM	Urumqi	-23456--	AS
CN	URC	Urumqi Diwobao International Apt	---4----	AS
CN	ULZ	Urumqi International Lugang	-23-56--	AS
CN	WAF	Wafangdian	--3-----	RL
CN	WIG	Waigang	1-----	AS
CN	WGQ	Waigaoqiao Pt	1-----	AS
CN	WIH	Waihai	1-----	AS
CN	WAN	Wanding	--3-----	AS
CN	WJG	Wangjiang	1-----	RL
CN	WGI	Wangqi	--3-----	RL
CN	WAJ	Wanjiang	--3-----	RL
CN	WLG	Wanling	--3-----	RL
CN	WNG	Wanning	--3--6--	RL
CN	WAS	Wanshan Pt	1-----	AS
CN	WAX	Wanxian	1-----	RL
CN	WAZ	Wanzai	1-----	AS
CN	WZH	Wanzhou	1-----	AS
CN	WEF	Weifang	1234----	AS
CN	WEI	Weihai	1--45---	AS
CN	WEH	Weihai Dashuipo Apt	1--45---	AS
CN	WEG	Weihai Pt	1-----	AS
CN	WNA	Weinan	--3--6--	RL
CN	WIT	Weitou	1-----	AS
CN	WYK	Weiyuankou	1-----	RL
CN	WEC	Wenchang	--3-----	RL
CN	WNC	Wenchengzhen	--3-----	RL
CN	WDS	Wendeng	-----6--	RL
CN	WYN	Wengyuan	--3-----	RL
CN	WJD	Wenjindu	--3-----	AS
CN	WEN	Wenling	--3-----	RL
CN	LMG	Wenling Longmen Port	1----6--	AS
CN	WSH	Wenshan	1-3-----	RL

CN	WNZ	Wenzhou	1234----	AS
CN	WZO	Wenzhou Pt	1-----	AS
CN	WUC	Wu Chong Kou	1-3-----	RQ
CN	WHU	Wuchuan	1-3-----	RL
CN	WAA	Wuhai	---4----	RL
CN	NHN	Wuhan	12-45----	AS
CN	WHG	Wuhan Pt	1-----	AS
CN	WUH	Wuhan Tianhe International Apt	---4----	AS
CN	WHE	Wuhe	1-----	RL
CN	WHI	Wuhu	123-----	AS
CN	WUJ	Wujiang	--3--6--	RL
CN	WJA	Wujiang	--3-----	RL
CN	WJN	Wujin	--3-----	RL
CN	WJI	Wujin	1-----	RL
CN	WUK	Wukan	1-----	AS
CN	WLI	Wuli	--3-----	RL
CN	WLD	Wulidian	-2-----	AS
CN	WMG	Wuming	--3-----	RL
CN	WPG	Wuping	--3-----	RL
CN	WUQ	Wuqing	-----6--	AS
CN	WSA	Wusha	1-----	RL
CN	WUA	Wusha	--3-----	RL
CN	WSN	Wushan	1-----	RL
CN	WUG	Wusong Pt	1-----	AS
CN	WXS	Wuxi	1--4-6--	AS
CN	WXI	Wuxian	--3--6--	RL
CN	WXA	Wuxuan	1-3-----	RL
CN	WXP	Wuxue Pt	1-----	RL
CN	WYP	Wuyapao	1-----	RL
CN	WYS	Wuyishan	--34----	RL
CN	WUS	Wuyishan Apt	---4----	AS
CN	WUZ	Wuzhou	123-----	AS
CN	XDJ	Xiadaiji	1-----	RL
CN	XIH	Xiahai	1-----	RL
CN	XUA	Xiahua	1-3-----	RL
CN	FQX	Xialong	1-----	AS
CN	XIM	Xiamao	--3-----	RL
CN	XAM	Xiamen	12-45----	AS

CN	XMN	Xiamen Gaoqi International Apt	---4----	AS
CN	XMH	Xiamen Haicang	1-----	RL
CN	XMG	Xiamen Pt	1-----	AS
CN	XIA	Xian	12-456--	AS
CN	SIA	Xian Xianyang International Apt	---4----	AS
CN	XUG	Xiangang	-----6--	RL
CN	XGF	Xiangfan	-----6--	AS
CN	XGK	Xiangkou	1-----	RL
CN	XGQ	Xiangqiao	--3-----	RL
CN	XSN	Xiangshan	--3--6--	RL
CN	XSI	Xiangshui	1-3-----	RL
CN	XTA	Xiangtan	1-3-----	RL
CN	XAG	Xianguojiugang	123-56--	AS
CN	XIW	Xiangyang	-----6--	RL
CN	XXY	Xiangyu Terminal/ Xiamen	1-3--6--	RQ
CN	XGY	Xiangyun	--3-----	RL
CN	XZI	Xiangzhi	1-----	AS
CN	XGZ	Xiangzhou	1-3-----	AS
CN	XZU	Xiangzhou	1-----	RL
CN	XNG	Xianing	1-----	AS
CN	XJU	Xianju	--3-----	RL
CN	XLA	Xianlang	-----6--	RL
CN	XTN	Xiantan	1-3-----	RL
CN	NTA	Xiantao	--3-----	AA
CN	XYA	Xianyang	--3-----	RL
CN	XYU	Xianyou	--3-----	RL
CN	XCI	Xiaochi	1-----	RL
CN	XCU	Xiaocuo Pt	1-----	AS
CN	XGN	Xiaogan	--3-----	RL
CN	XHO	Xiaohudao	1-----	RQ
CN	XJB	Xiaojiangba	1-----	RL
CN	XAO	Xiaolan	1-----	AS
CN	XLZ	Xiaolizhuang	-2-----	RL
CN	XIS	Xiaoshan	--3-----	RL
CN	XOT	Xiaotang	123-----	RL
CN	XTG	Xiaotang	--3-----	RL
CN	XIO	Xiaoxian	-23-----	RL
CN	XAS	Xiashan	1-----	AS

CN	XYN	Xiaying	1-----	RL
CN	ZXZ	Xiazhai	1-----	AS
CN	XIC	Xichang Qingshan Apt	---4---	RL
CN	XCG	Xichong Pt	1-----	AS
CN	XTI	Xidi	1-----	AS
CN	XEG	Xiegang	--3----	RL
CN	XEX	Xiexu	1-----	RL
CN	XIG	Xigaze	-----6--	AS
CN	XIJ	Xijiang	1-----	RL
CN	ILI	Xili	-----6--	RL
CN	XLS	Xiliangshan	1-----	RL
CN	XHT	Xilin Hot	1-----	RL
CN	XLU	Xiluzhen	--3--6--	RL
CN	SHX	Xinan	1-----	AS
CN	XJG	Xinanjia	--3----	RL
CN	XXI	Xinchang	--3----	RL
CN	XCH	Xincheng	--3----	RL
CN	LSX	Xincun	1-----	AS
CN	XID	Xindi	1-----	RL
CN	XDI	Xindian	1-----	RL
CN	XDU	Xindu	1-----	RL
CN	XAB	Xinfeng	-23-----	RL
CN	XIP	Xingang	1-----	RL
CN	XGA	Xingang	1-----	AS
CN	XCE	Xingcheng	1-----	RL
CN	XEN	Xingcheng	---4---	RL
CN	XGD	Xingdong	1-3--6-B	RL
CN	XNF	Xingfeng	--3----	RL
CN	XLN	Xinglin	--3----	RL
CN	XPI	Xingping	-----6--	RL
CN	XGS	Xingshan	--3----	RL
CN	XGT	Xingtian	--3----	RL
CN	ACX	Xingyi	---4---	RL
CN	XHK	Xinhekou	1-----	RL
CN	XNH	Xinhua	--3----	RQ
CN	DMX	Xinhuan	1-----	AS
CN	XIN	Xinhui Pt	1-----	AS
CN	XNT	Xining	---45---	AS

CN	XNN	Xining Caojiabao Apt	---4----	AS
CN	XNU	Xiniu	--3--6--	RL
CN	XNJ	Xinji	-23-----	RL
CN	XIK	Xinkai	1-----	RL
CN	NNI	Xinning	--3-----	RL
CN	XNQ	Xinqiao	--3-----	RL
CN	XNA	Xinsha	1-3-----	RL
CN	XSH	Xinshi	--3-----	RL
CN	XIT	Xintang Pt	1-----	AS
CN	XXG	Xinxiang	-23-----	RL
CN	XNX	Xinxing	--3-----	RQ
CN	XNI	Xinxing	1-----	RL
CN	CNX	Xinxu	1-----	RL
CN	ING	Xinyang	1-----	RL
CN	NYI	Xinyi	--3-----	RL
CN	XIY	Xinyi	--3-----	RL
CN	XYI	Xinying	1-3-----	RL
CN	XNY	Xinyu	-----6--	AS
CN	XUN	Xinyuan	--3-----	RL
CN	XZO	Xinzao	--3--6--	RL
CN	XNZ	Xinzhou	--3-----	RQ
CN	XIQ	Xiqiao	--3-----	RL
CN	XSB	Xishuangbanna	---4----	RL
CN	JHG	Xishuangbanna Gasa International Apt	---4----	AS
CN	XTO	Xitou	1-----	AS
CN	XUL	Xiulin	1-----	RL
CN	XYG	Xiuyu Pt	1-----	AS
CN	XXN	Xixiang	0-----	RQ
CN	UAN	Xuancheng	--3-----	RQ
CN	XUM	Xuanmen	1-----	RL
CN	XWI	Xuanwei	-2-----	RL
CN	XUC	Xuchang	--3-----	AA
CN	XEO	Xueao	1-----	RL
CN	XJD	Xuejiadao	1-----	RL
CN	XTZ	Xuetangzhou	1-----	RL
CN	XUI	Xuhuiqu	--3--6--	RL
CN	XUK	Xunke	1-----	AS
CN	XZH	Xuzhou	---4-6--	AS



CN	XUZ	Xuzhou Guanyin Apt	---4----	AS
CN	YBG	Yabagou	1-----	AS
CN	YDZ	Yadong	--3-5----	AS
CN	ENY	Yan'an	-234-----	RL
CN	YBU	Yanbu	-23-----	RL
CN	YNZ	Yancheng	-234-----	AS
CN	YCN	Yangchun	--3-----	RL
CN	YJC	Yangjiachang	1-----	RL
CN	YJI	Yangjiang	123-----	AS
CN	YGK	Yangkou	1-----	AS
CN	YKG	Yangkou Pt	1-----	AS
CN	YLI	Yangli	1-----	RL
CN	YMD	Yangmadao	1-----	RL
CN	YPE	Yangpeng	1-----	RL
CN	YGP	Yangpu	--3--6--	RL
CN	YPG	Yangpu Pt	1-----	AS
CN	YSN	Yangshan	1-----	RL
CN	YSA	Yangshan Pt	1-----	AS
CN	YSF	Yangshufang	-----6--	RL
CN	YSO	Yangshuo	1-----	RL
CN	YGG	Yanguan	--3-----	AS
CN	YXY	Yangxi	--3-----	RL
CN	YGX	Yangxi	1-----	RL
CN	YXT	Yangxifengtou	1-----	RL
CN	YNG	Yangzhong	1-3-----	RL
CN	YZH	Yangzhou	1234-----	AS
CN	YNJ	Yanji Chaoyangchuan Apt	---4----	AS
CN	YJA	Yanjia	1-----	RL
CN	YLG	Yanliang	--3-----	RQ
CN	YAT	Yantai	1--45----	AS
CN	YNT	Yantai Laishan International Apt	---4----	AS
CN	YTG	Yantai Pt	1-----	AS
CN	YTN	Yantian Pt	1-----	AS
CN	YHO	Yanzhou	-2-----	RL
CN	YGO	Yaogou	1-----	RL
CN	YJP	Yaojia Pt	1-----	RL
CN	YIB	Yibin	1-----	AS
CN	YBP	Yibin Caiba Apt	---4----	RL

CN	YIC	Yichang	--3-----	RL
CN	YCG	Yichang Pt	1-----	AS
CN	YIH	Yichang Sanxia Apt	---4----	AS
CN	YKS	Yierkeshi	--3--6--	RL
CN	YRK	Yierkeshitan	--3-----	AS
CN	YLN	Yilan Apt	---4----	RL
CN	YCH	Yinchuan	---45---	AS
CN	INC	Yinchuan Hedong International Apt	---4----	AS
CN	YCA	Yingchuan	1-----	RL
CN	YGD	Yingde	1-----	AS
CN	YGJ	Yingjiang	--3-----	AS
CN	YGT	Yingtian	-2-----	RL
CN	LJY	Yingzai	1-----	AS
CN	YIN	Yining	-23--6--	AS
CN	YIK	Yinkou	1234----	AS
CN	YHU	Yishui	--3-----	RL
CN	YIU	Yiwu	-2--6--	AS
CN	YXA	Yixian	--3-----	RL
CN	YXS	Yixing	1-3-----	AS
CN	YIG	Yiyang	--3-----	RQ
CN	YIZ	Yizheng	1-3-----	RL
CN	YZA	Yizhuang	--3--6--	RL
CN	YGN	Yongan	1-----	RL
CN	YOX	Yong'an	--3-----	RL
CN	YFU	Yongfu	1-3-----	RL
CN	ONG	Yongji	--3-----	RL
CN	YOJ	Yongjia	-----6--	RL
CN	YKN	Yongkang	-----6--	AS
CN	YLO	Yonglong	1-----	RL
CN	YNN	Yongning	1-----	RL
CN	YTI	Yongtai	1-----	AS
CN	YXU	Yongxiu	--3-----	RQ
CN	YZS	Yongzhou	--3-----	AS
CN	YXI	Youxi	--3-----	RL
CN	YYG	Youyiguan	--3-----	AS
CN	YUA	Yuanmou Apt	---4----	RL
CN	YSH	Yuanshi	1-----	RL
CN	YUO	Yuanzhou	--3-----	RL

CN	YCE	Yucheng	-2-----	RL
CN	YHG	Yuecheng	1-----	RL
CN	YLA	Yuelai	1-----	RL
CN	YPU	Yuepu	--3-----	RQ
CN	YUE	Yueqing	--3--6--	RL
CN	YXN	Yuexiunan	--3-----	RL
CN	YYU	Yuexu	--3-----	AS
CN	YYA	Yueyang	1-3--6--	AS
CN	YHN	Yuhang	--3-----	RL
CN	YUH	Yuhuan	1-----	RL
CN	YUL	Yulin	-----6--	AS
CN	UYN	Yulin	--3-----	RL
CN	YUN	Yuncheng	--3-----	RL
CN	YUF	Yunfu	--3-----	RL
CN	KML	Yunnan Tengjun International Land Port Logistics Center	-----6--	AS
CN	YUI	Yutai	-----6--	RL
CN	YUX	Yuxi	--3-----	AA
CN	YOU	Yuyao	-23-----	RL
CN	YYP	Yuyue Pt	1-----	RL
CN	YUZ	Yuzhou	--3-----	RL
CN	YZU	Yuzhu	1-3-----	RL
CN	ZZS	Zaozhuang	-----6--	AS
CN	ZMU	Zham	--3-----	AS
CN	ZGH	Zhangcha	--3-----	RL
CN	ZHF	Zhangfeng	--3-----	AS
CN	ZAG	Zhanghu	1-----	RL
CN	ZJB	Zhangjiabian	1-3--6--	RL
CN	WHZ	Zhangjiabu	1-----	AS
CN	ZJG	Zhangjiagang	1-----	AS
CN	DYG	Zhangjiajie	-234-----	AS
CN	ZJK	Zhangjiakou	-----6--	AS
CN	ZJI	Zhangjian	--3-----	RL
CN	ZGU	Zhangmutou	--3-----	RL
CN	ZQH	Zhangqiu	-----6--	RL
CN	ZGS	Zhangshan	1-3-----	RL
CN	ZHN	Zhangshu	--3-----	RL
CN	ZGW	Zhangwan	1-----	AS
CN	ZHA	Zhanjiang	-234-----	AS

CN	ZNG	Zhanjiang Pt	1-----	AS
CN	ZDO	Zhaodong	123--6--	RL
CN	ZHG	Zhaogang	1-3-----	RL
CN	ZPI	Zhaoping	1-----	RL
CN	ZQG	Zhaoqing	123-----	AS
CN	ZQN	Zhaoqing Railway Station	-2-----	AS
CN	ZAT	Zhaotong	-234-----	RL
CN	ZYU	Zhaoyuan	--3-----	RL
CN	ZHY	Zhaoyuan	1-3-----	RL
CN	ZPO	Zhapo	1-----	AS
CN	ZPK	Zhapoyouku	1-----	RL
CN	ZPU	Zhapu Pt	1-----	AS
CN	ZEL	Zhelin	1-----	AS
CN	ZJN	Zhengjiatun	-2-----	RL
CN	ZPG	zhengpugang Pt	1-----	AS
CN	ZGZ	Zhengzhou	-2-45---	AS
CN	CGO	Zhengzhou Xinzheng International Apt	---4----	AS
CN	ZZZ	Zhengzhoudong Railway Station	-2-----	AS
CN	ZHI	Zhenhai Pt	1-----	AS
CN	ZHE	Zhenjiang	1234-----	AS
CN	ZOU	Zhenzhou	--3-----	RQ
CN	ZXI	Zhexiang	1-----	RL
CN	ZCG	Zhicheng	1-----	RL
CN	ZHC	Zhongcun	--3-----	RL
CN	ZGC	Zhongguancun	-----6--	AS
CN	ZLN	Zhongluotan	--3-----	RL
CN	ZSN	Zhongshan	123-----	AS
CN	ZGA	Zhongshan	--3--6--	RL
CN	ZGT	Zhongtang	1-----	AS
CN	ZXN	Zhongxian	1-----	RL
CN	ZXG	Zhongxiang	--3-----	RQ
CN	ZKO	Zhoukou	-----6--	AS
CN	ZQJ	Zhouqujia	1-----	RL
CN	ZOS	Zhoushan	123-----	AS
CN	ZTZ	Zhoutuozi	-23-----	RL
CN	ZZG	Zhouzhuang	1-----	RL
CN	ZHH	Zhuanghe Pt	1-----	AS
CN	ZYO	Zhuangyuanao	1-----	RQ

CN	ZHQ	Zhuanqiao	--3-5----	RQ
CN	ZHU	Zhuao	--3-----	AS
CN	ZCH	Zhucheng	--3-----	RL
CN	ZEQ	Zhuengadabuqi	--3-----	AS
CN	ZUH	Zhuhai	123-----	AS
CN	ZHJ	Zhuji	-2---6--	RL
CN	ZLO	Zhuliao	1-3--6--	RL
CN	ZHZ	Zhuozhou	--3-----	RL
CN	ZUS	Zhushan	1-----	RL
CN	ZUT	Zhutan	--3-----	RL
CN	ZUY	Zhuyang	1-----	RL
CN	ZZO	Zhuzhou	-----6--	AS
CN	ZBO	Zibo	-----6--	AS
CN	ZCU	Zichuan	--3-----	RL
CN	ZGO	Zigong	-----6--	AS
CN	ZYA	Ziyang	--3-----	AA
CN	ZIY	Ziyuan Pt	1-----	RL
CN	ZYG	Zongyang	1-----	RL
CN	ZOC	Zoucheng	-2-----	RL
CN	ZXJ	Zouxiang	-----6--	RL
CN	ZNY	Zunyi	-----6--	AS
CN	ZYI	Zunyi Xinzhou Apt	---4----	RL
<b>GU</b>	<b>GUAM</b>			
GU	AGA	Agana	--3-----	RQ
GU	APR	Apra (Agana)	1-----	RQ
GU	BRR	Barrigada	1---6--	RL
GU	DED	Dededo	--3-----	RQ
GU	GUM	Guam	1--45----	AI
GU	HGT	Hagatna	--3-----	AA
GU	INA	Inarajan	--3-----	RL
GU	GUA	Mongmong-Toto-Maite	--3-----	RL
GU	PIT	Piti	--3-----	RL
GU	SAN	Santa Rita	-----6--	RL
GU	SJA	Sinajana	--3-----	RL
GU	TMG	Tamuning	--3-----	AA
GU	TMN	Tumon	--3-----	AA
GU	YGO	Yigo	--34----	RL
<b>HK</b>	<b>HONG KONG</b>			

HK	ABD	Aberdeen	1-3-----	RL
HK	ALC	Ap Lei Chau	1-----	RQ
HK	CWB	Causeway Bay	1-3-----	RL
HK	9CK	Cha Kwo Ling	--3-----	RL
HK	CHW	Chai Wan	--3-----	RL
HK	CSW	Cheung Sha Wan	--3-----	RL
HK	9FL	Fanling	--3-----	RL
HK	FOT	Fo Tan	-----6--	RL
HK	HKC	Ha Kwai Chung	1-3-----	RL
HK	9HH	Hang Hau Town	--3-----	RL
HK	9HV	Happy Valley	--3-----	RL
HK	9HT	Hok Tsui Wan	--3-----	RL
HK	HKG	Hong Kong	1--45----	AI
HK	CL4	Hong Kong Central	--3-----	RL
HK	GOM	Hung Hom	-----6--	RQ
HK	9KT	Kennedy Town	--3-----	RL
HK	KWN	Kowloon	123-----	RL
HK	KCO	Kwai Chung	-----6--	RL
HK	KTZ	Kwun Tong	-234-----	RL
HK	LCK	Lai Chi Kok	--3-----	RL
HK	9LT	Lam Tei	--3-----	RL
HK	LAM	Lamma Island	1-----	RQ
HK	9LY	Lei Yue Mun	--3-----	RL
HK	9LM	Lok Ma Chau	--3-----	RL
HK	9ML	Ma Liu Shui	--3-----	RL
HK	9MO	Ma On Shan Tsuen	--3-----	RL
HK	MWN	Ma Wan	--3-----	RL
HK	MLV	Mid Levels	--3-----	RL
HK	MKK	Mong Kok	--3-----	RL
HK	9NC	Ngau Chi Wan	--3-----	RL
HK	NPT	North Point	--3-----	RL
HK	PFL	Pok Fu Lam	--3-----	RL
HK	QBY	Quarry Bay	--3-----	RQ
HK	9RP	Repulse Bay	--3-----	RL
HK	9SK	Sai Kung	--3-----	RL
HK	9SP	San Po Kong	--3-----	RL
HK	8ST	Sha Tau Kok	--3-----	RL
HK	STN	Sha Tin	--3-----	RL

HK	SSP	Sham Shui Po	--3-----	RQ
HK	9ST	Sham Tseng	--3-----	RL
HK	SKK	Shek Kong	--3-----	RL
HK	STT	Shek Tong Tsui	--3-----	RL
HK	SGS	Sheung Shui	--3-----	RQ
HK	SHW	Sheung Wan	--3-----	RL
HK	9TH	Tai Hang	--3-----	RL
HK	TKT	Tai Kok Tsui	-23--6--	RL
HK	TLS	Tai Lang Shui	--3-----	RL
HK	9TT	Tai Mong Tsai	--3-----	RL
HK	TNO	Tai No	--3-----	RL
HK	TPO	Tai Po	--3-----	RQ
HK	8TT	Tai Tam	--3-----	RL
HK	9TW	Tai Wai	--3-----	RL
HK	TSW	Tin Shui Wai	--3-----	RL
HK	9TK	Ting Kau	--3-----	RL
HK	TKW	To Kwa Wan	--3-----	RL
HK	TOL	Tolo Harbour	1-----	QQ
HK	TKO	Tseung Kwan O	--3-----	RL
HK	TST	Tsim Sha Tsui	1-3-----	RL
HK	TSI	Tsing Yi	--3-----	RQ
HK	ZTW	Tsuen Wan	---4----	AI
HK	MUN	Tuen Mun	--3-----	RL
HK	VIC	Victoria	1-----	QQ
HK	9WF	Wah Fu	--3-----	RL
HK	WNI	Wan Chai	1-3-----	RL
HK	WTS	Wan Tsai	--3-----	RL
HK	WON	Wong Chuk Hang	--3-----	RL
HK	9WT	Wong Tai Sin	--3-----	RL
HK	9YM	Yau Ma Tei	1-3-----	RL
HK	9YT	Yau Tong	--3-----	RL
HK	YUE	Yuen Long	1-----	RQ
<b>KH</b>	<b>CAMBODIA</b>			
KH	BBM	Battambang	---4----	AI
KH	BVT	Bavet	--3-----	RL
KH	CHE	Cheko	1-----	QQ
KH	KPC	Kampong Cham	-----6--	RL
KH	KZC	Kampong Chhnang	---4----	AI

KH	KOS	Kampong Saom	1-34--7-	AI
KH	KMT	Kampot	---4----	AI
KH	KKO	Kas Kong	1-----	QQ
KH	KKZ	Koh Kong	---4----	AI
KH	KZK	Kompong Thom	---4----	AI
KH	KZD	Krakor	---4----	AI
KH	KTI	Kratie	---4----	AI
KH	MMT	Memot	--3-----	RL
KH	MWV	Mundulkiri	---4----	AI
KH	OMY	Oddor Meanche	---4----	AI
KH	PAI	Pailin	---4----	AI
KH	PPT	Paoy Pet (Poipet)	-23-----	RL
KH	PNH	Phnom Penh	1--45----	AI
KH	SVY	Phumi Svay Rolum	--3-----	RL
KH	PPT	Poipet (Paoy Pet)	-23-----	RL
KH	PUS	Pursat	-----6--	RQ
KH	RBE	Ratanakiri	---4----	AI
KH	REP	Siem Reap	---4----	AI
KH	SRE	Sre Ambel	--3-----	RL
KH	TNX	Stung Treng	---4----	AI
KH	SVR	Svay Rieng	---4----	AI
KH	TKH	Ta Khmau	1-----	RL
<b>KR</b>	<b>KOREA, REPUBLIC OF</b>			
KR	AWL	Aewol	1-----	AF
KR	ADG	Andong	-23-----	AF
KR	ANJ	Anjeong	1-----	RQ
KR	ASN	Ansan	-23-----	AF
KR	ASG	Anseong	-23-----	AF
KR	ANY	Anyang	-23-----	AF
KR	ASA	Asan	-23-----	AF
KR	BAA	BALAN/Hwaseoung	--3-----	AF
KR	BIN	Biin	1-----	AF
KR	BEN	Boeun-gun	-23-----	AF
KR	BDE	Bongdong-eup/Wanju-gun	--3--6--	AF
KR	BHA	Bonghwa-gun	-23-----	AF
KR	BOR	Boryeong	123-----	AF
KR	BSG	Boseong-gun	-23-----	AF
KR	BAN	Buan-gun	-23-----	AF



KR	BCN	Bucheon	-23-----	AF
KR	BJJ	Bukjeju-gun	--3-----	AF
KR	BUK	Bupyeong/Incheon	123-----	RL
KR	PUS	Busan	1234567-	AF
KR	BNP	Busan New Port	1-----	RQ
KR	BJG	Busanjin-Gu	1-3-----	RQ
KR	BYO	Buyeo-gun	-23-----	AF
KR	CNG	Changnyeong-gun	-23-----	AF
KR	CHW	Changwon	-23-----	AF
KR	CHO	Cheonan	-23-----	AF
KR	CDO	Cheongdo-gun	-23-----	AF
KR	COJ	Cheongju	-23-----	RL
KR	CJJ	Cheongju Apt	--34----	AI
KR	CSG	Cheongsong-gun	-23-----	AF
KR	CWO	Cheongwon-gun	-23-----	AF
KR	CYG	Cheongyang-gun	-23-----	AF
KR	CWN	Cheorwon-gun	-23-----	AF
KR	CGK	Chilgok-gun	-23-----	AF
KR	CWR	Ch'irwon	--3-----	RL
KR	COG	Ch'Ongdo	--3-----	RL
KR	CHN	Chonju	-234----	AI
KR	CHI	Chonui/Yeongi-gun	-23--6--	RL
KR	CJA	Chuja	1-----	AF
KR	CHC	Chuncheon	-23-----	AF
KR	CHU	Chungju	-23-----	AF
KR	UGN	Chungnam	--3-----	RL
KR	CGY	Chungyang	1-----	RQ
KR	DBL	Daebul/Yeongam-gun	123-----	AF
KR	DCN	Daecheon	1-----	AF
KR	QET	Daedeok/Dawjeon	--34----	AI
KR	TAE	Daegu	-234----	AF
KR	DHS	Daeheuksando	1-----	AF
KR	TJN	Daejeon	-23-----	AF
KR	TSN	Daesan/Seosan	1-----	AF
KR	DSG	Dalseong-gun/Daegu	-23-----	AF
KR	DYA	Damyang-gun	-23-----	AF
KR	TJI	Dangjin	1-3-----	AF
KR	DYG	Danyang-gun	-23-----	AF

KR	DDO	Dokdo	1-----	AF
KR	DDC	Dongducheon	-23-----	AF
KR	TGH	Donghae	123-----	AF
KR	DRS	Dorasan/Paju	-23-----	AF
KR	ESG	Eumseong-gun	-23-----	AF
KR	GGH	Gageohyangri	1-----	AF
KR	GDO	Galdoo	1-----	AF
KR	KCN	Gamcheon/Busan	1-----	AF
KR	GGU	Ganggu	1-----	AF
KR	GHA	Ganghwa-gun/Incheon	-23-----	AF
KR	GJN	Gangjin-gun	-23-----	AF
KR	KAG	Gangneung	-234----	AF
KR	GNO	Gangseo	---4----	RQ
KR	GPG	Gapyeong-gun	-23-----	AF
KR	GCH	Geochang-gun	-23-----	AF
KR	JGE	Geoje	---4----	AI
KR	KJE	Geoje	1-3-----	AF
KR	GMD	Geomundo	1-----	AF
KR	GSA	Geumsan-gun	-23-----	AF
KR	GJG	Gijang-gun/Busan	-23-----	AF
KR	KMC	Gimcheon	-23-----	AF
KR	KMH	Gimhae	--3-----	AF
KR	GJE	Gimje	-23-----	AF
KR	GMP	Gimpo	-234----	AI
KR	GCG	Gochang-gun	-23-----	AF
KR	GSN	Goesan-gun	-23-----	AF
KR	GOI	Gogok	--3-----	RL
KR	GHG	Goheung-gun	-23-----	AF
KR	KHN	Gohyeon/Geoje	1-----	AF
KR	GSE	Gokseong-gun	-23-----	AF
KR	GOJ	Gongju	-23-----	AF
KR	GRG	Goryeong-gun	-23-----	AF
KR	GSG	Goseong-gun	-23-----	AF
KR	GSO	Goseong-gun	-23-----	AF
KR	GYG	Goyang	-23-----	AF
KR	KUM	Gumi	-23-----	AF
KR	GUN	Gunpo	-23-----	RL
KR	KUV	Gunsan	1234----	AF

KR	GWJ	Gunwi-gun	-23-----	AF
KR	GRI	Guri	-23-----	AF
KR	GRE	Gurye-gun	-23-----	AF
KR	GRP	Guryongpo	1-----	AF
KR	GCN	Gwacheon	-23-----	AF
KR	KWJ	Gwangju	-234----	AF
KR	KWU	Gwangju	--3-----	RL
KR	GMG	Gwangmyeong	-23-----	AF
KR	KAN	Gwangyang	123-----	AF
KR	GIN	Gyeongin	1-----	AF
KR	GJU	Gyeongju	-23-----	AF
KR	GYS	Gyeongsan	-23-----	AF
KR	GYE	Gyerong	-23-----	RL
KR	HDG	Hadong-gun	-23-----	AF
KR	HAE	Haenam-Gun	--3-----	RL
KR	HLM	Hallim	1-----	AF
KR	HAN	Haman-gun	-23-----	AF
KR	HPG	Hampyeong-gun	-23-----	AF
KR	HYG	Hamyang-gun	-23-----	AF
KR	HNM	Hanam	-23-----	AF
KR	HCE	Hapcheon-gun	-23-----	AF
KR	HAR	Haryana	1-----	RQ
KR	HSG	Hoengseong-gun	-23-----	AF
KR	HES	Hoengseong-Gun	--3-----	AM
KR	HCN	Hongcheon-gun	-23-----	AF
KR	HDO	Hongdo	1-----	AF
KR	HSE	Hongseong-gun	-23-----	AF
KR	HAS	Hosan	1-----	AF
KR	HPO	Hupo	1-----	AF
KR	HCH	Hwacheon-gun	-23-----	AF
KR	HHP	Hwahungpo	1-----	AF
KR	HWS	Hwaseong	-23-----	RL
KR	HSO	Hwasong	--3-----	RQ
KR	HSN	Hwasun	123-----	AF
KR	ZAD	Hwasun-gun	-----6--	RL
KR	HDM	Hyeondo-myeon/Cheongwon-gun	--3--6--	AF
KR	HYP	Hyeonpoong/Daegu	--3-----	RQ
KR	ICE	Icheon	-23-----	AF

KR	IKS	Iksan	-23-----	AF
KR	ILS	Ilsan	--3-----	RQ
KR	IDG	Ilsan-dong	-----6--	RL
KR	ISL	Imsil-gun	-23-----	AF
KR	INC	Incheon	123-----	AF
KR	ICN	Incheon Intl Apt/Seoul	---4-----	AI
KR	IJE	Inje-gun	-23-----	AF
KR	CHG	Janghang/Seocheon-gun	1-----	AF
KR	JHG	Jangheung-gun	-23-----	AF
KR	JSN	Jangseong/Jangseong-gun	-23-----	AF
KR	JSU	Jangsu-gun	-23-----	AF
KR	JCH	Jecheon	-23-----	AF
KR	CHA	Jeju	1-34-----	AF
KR	JEO	Jeongeup	-23-----	AF
KR	JSE	Jeongseon-gun	-23-----	AF
KR	JNJ	Jeonju	-23-----	RL
KR	JYG	Jeungpyeung	-23--6--	RL
KR	JAN	Jinan-gun	-23-----	AF
KR	JCN	Jincheon-gun	-23-----	AF
KR	JDO	Jindo-gun	-23-----	AF
KR	CHF	Jinhae	1234-----	AI
KR	HIN	Jinju	-234-----	AF
KR	JCW	Jochiwon-eup/Yeongi-gun	--3-----	AF
KR	JMJ	Jumunjin	1-----	AF
KR	JHA	Junghwa	1-----	AF
KR	KJG	Kijang	--3-----	RL
KR	KMP	Kimp'o	--3-----	RQ
KR	ZAF	Koje	-----6--	RL
KR	ZAE	Koryong	-----6--	RL
KR	KSO	Kosong	--3-----	RL
KR	KDO	Kukdo	1-----	AF
KR	KUI	Kumi	--3-----	RL
KR	ZAA	Kunpo	-----6--	RL
KR	KHO	Kwachon	--3-----	RQ
KR	KWA	Kwangyang	1-----	RL
KR	KWG	Kwaseong	--3-----	RQ
KR	MAS	Masan	123-----	AF
KR	MIP	Mipo/Ulsan	1-3-----	AF

KR	MYG	Miryang	--3-----	RQ
KR	MOK	Mokpo	123-----	AF
KR	MPK	Mokpo Apt	---4-----	AF
KR	MWX	Muan International Apt	---4-----	RL
KR	MAN	Muan-gun	-23--6--	AF
KR	MJU	Muju-gun	-23-----	AF
KR	MUK	Mukho/Donghae	123-----	AF
KR	MGG	Mungyeong	-23-----	AF
KR	MSN	Munsan/Paju	-23-----	AF
KR	NPO	Naepo	--3--6--	AF
KR	NJU	Naju	-23-----	RL
KR	NHE	Namhae-gun	-23-----	AF
KR	NWN	Namwon	-23-----	AF
KR	NYJ	Namyang/Goheung-gun	--3-----	AF
KR	NYU	Namyangju	-23-----	AF
KR	NRD	Narodo	1-----	AF
KR	NDS	Nokdongsin	1-----	AF
KR	NSN	Nonsan	-23-----	AF
KR	OCH	Ochang	-23-----	RQ
KR	OCN	Okcheon-gun	-23-----	AF
KR	OKK	Okgye/Gangneung	12-----	AF
KR	OKP	Okpo/Geoje	1-3-----	AF
KR	ONS	Onsan/Ulsan	1-----	AF
KR	OSN	Osan	---4-----	AF
KR	OSG	Osong	-2--6--	AF
KR	PJU	Paju	-23-----	AF
KR	PMJ	Panmoonjeom	-23----B	AF
KR	POC	Pocheon	--3-----	AF
KR	KPO	Pohang	1234-----	AF
KR	PRY	Pry	--3-----	RQ
KR	PCG	Pyeongchang-gun	-23-----	AF
KR	PTK	Pyeongtaek	123--6--	AF
KR	SAH	Sacheon	--3-----	AF
KR	SUK	Samcheok	1234-----	AF
KR	SCP	Samcheonpo/Sacheon	1-3-----	AF
KR	SCH	Sancheong-gun	-23-----	AF
KR	SDG	Sangam-dong	-23-----	RL
KR	SJU	Sangju	-23-----	AF

KR	SWD	Sangwangdeungdo	1-----	AF
KR	SJG	Sejong	--3-----	AF
KR	SCE	Seocheon-gun	-23-----	AF
KR	SCN	Seocheon-gun	-23-----	AF
KR	SPO	Seogwipo	1-3-----	AF
KR	SEJ	Seongju-gun	-23-----	AF
KR	SGM	Seongnam	--3--6--	RL
KR	SSP	Seongsan-po	1-3-----	AF
KR	SSA	Seosan	-23-----	AF
KR	SEL	Seoul	12345---	AF
KR	SMA	Shinma	1-----	AF
KR	STJ	Shintanjin	-2-----	RL
KR	SHE	Siheung	-23-----	AF
KR	SIG	Siheung-dong/Seoul	--3-----	RL
KR	SAN	Sinan-gun	-23-----	AF
KR	SHG	Sinhang/Pohang	1-3-----	AF
KR	SAJ	Sint'anjin	-23--6--	RL
KR	SHO	Sokcho	1-3-----	AF
KR	SGG	Songgong	1-----	AF
KR	ZAH	Songtan	-----6--	RL
KR	SBU	South Busan	1-----	AF
KR	SCG	Sunchang-gun	-23-----	AF
KR	SYS	Suncheon	-234-----	AI
KR	SSN	Sungnam (Seoul Ab)	-234-----	AF
KR	SUO	Suwon	123-----	RL
KR	SWU	Suwon Apt	---4----	AI
KR	TAN	Taeon-gun	1-3-----	AF
KR	TBK	Taebaek	-23-----	AF
KR	DGU	Tongdaemun-Gu	-----6--	RL
KR	TGO	Tongduch'on	--3-----	RL
KR	TGA	Tonghae	1-3-----	RL
KR	TYG	Tongyeong	1-3-----	AF
KR	UIJ	Uijeongbu	-23-----	AI
KR	URG	Uiryeong-gun	-23-----	AF
KR	USG	Uiseong-gun	-23-----	AF
KR	UWN	Uiwang	-23-----	AF
KR	UJN	Ulsan-gun	-23-----	AF
KR	UJU	Ulsan-gun/Ulsan	-23-----	AF

KR	ULL	Ulleung	1-----	AF
KR	ULG	Ulleung-gun	-23-----	AF
KR	USN	Ulsan	1234----	AF
KR	ZAB	Waegwan	-----6--	RL
KR	WND	Wando-gun	1-3-----	AF
KR	WAJ	Wanju-gun	-23-----	AF
KR	WJU	Wonju	-234----	AF
KR	YGU	Yanggu-gun	-23-----	AF
KR	YYU	Yangju	-23-----	AF
KR	YPG	Yangpyeong-gun	-23-----	AF
KR	YSN	Yongsan	-23-----	AF
KR	YNY	Yangyang-gun	-234----	AF
KR	YEC	Yecheon-gun	-234----	AF
KR	YJU	Yeoju	-23-----	AF
KR	YCN	Yeoncheon-gun	-23-----	AF
KR	YAM	Yeongam-gun	-23-----	AF
KR	YCH	Yeongcheon	-23-----	AF
KR	YDK	Yeongdeok-gun	-23-----	AF
KR	YDG	Yeongdong-gun	-23-----	AF
KR	YGG	Yeonggwang-gun	-23-----	AF
KR	YGI	Yeongi-gun	-23-----	AF
KR	YEJ	Yeongju	-23-----	AF
KR	YWL	Yeongwol-gun	-23-----	AF
KR	YYG	Yeongyang-gun	-23-----	AF
KR	YPD	Yeonpyeongdo	1-----	AF
KR	YOS	Yeosu	123-----	AF
KR	RSU	Yeosu Apt	---4----	AF
KR	YES	Yesan	-23-----	RL
KR	YOC	Yochon	1-3-----	AF
KR	ZAI	Yaju	-----6--	RL
KR	YCO	Yonch'on	--3-----	RL
KR	YOG	Yongdang-Dong	--3-----	RQ
KR	YGP	Yonggipo	1-----	AF
KR	YON	Yongi	--3--6--	RQ
KR	YNG	Yongin	--3-----	AF
KR	ZAC	Yongsan	-----6--	RL
LA	LAO PEOPLE'S DEMOCRATIC REPUBLIC			
LA	AOU	Attopeu	--34----	AI

LA	HNK	Ban Houaynamleuk	--3-----	AA
LA	OUI	Ban Houei	---4----	AI
LA	GT9	Ban Thanaleng	--3-----	RL
LA	BTN	Boten	-23-----	AA
LA	DSH	Danesavan	--3-----	AA
LA	HHP	Hin Hoeup	--3-----	AA
LA	HOE	Houeisay	--34----	AI
LA	KTH	Kenthao	--3-----	AA
LA	KOG	Khong	---4----	AI
LA	LLY	Lalay	--3-----	AA
LA	LTY	Lantouy	--3-----	AA
LA	LXG	Luang Namtha	--34----	AI
LA	LPQ	Luang Prabang	-234-----	AI
LA	MGN	Muang Ngeun	--3-----	AA
LA	UON	Muong Sai	---4----	AI
LA	NMO	Nameo	--3-----	AA
LA	NKM	Namkan	--3-----	AA
LA	NPO	Namphao	--3-----	AA
LA	NPH	Naphao	--3-----	AA
LA	NTY	Nateuy	-23--6--	AA
LA	NNK	Nongnokkhian	--3-----	AA
LA	ODY	Oudomxay	-234-----	AI
LA	PKS	Paksane	--34----	AI
LA	PKZ	Pakxe	--34----	AI
LA	PGH	Panghai	--3-----	AA
LA	PHK	Panghok	--3-----	AA
LA	PCQ	Phongsaly	--34----	RL
LA	PNH	Phonhong	-23-----	AA
LA	PKU	Phu Keua	--3-----	AA
LA	NEU	Sam Neua	--34----	AI
LA	VNA	Saravane	--34----	AI
LA	SAV	Savannakhet	--3--6--	RL
LA	ZBY	Sayaboury	--34----	AI
LA	SKG	Sekong	--3-----	AA
LA	SND	Seno	---4----	AI
LA	THK	Thakhek	--34-6--	AI
LA	THG	Thanaleng	-23--6--	RQ
LA	TLE	Thanalouang	--3-----	RL



LA	UDO	Udomxay	---4----	AI
LA	VGG	Vangrieng	-234----	AI
LA	VTO	Vangtao	--3--6--	AA
LA	VAN	Vangtoud	--3-----	RL
LA	VNG	Viengxay	---4----	AI
LA	VTE	Vientiane	-2345----	AI
LA	XAY	Xayabury	---4----	AI
LA	XKH	Xieng Khouang	--34----	AI
LA	XIE	Xienglom	---4----	AI
<b>MM</b>	<b>MYANMAR</b>			
MM	AKY	Akyab (Sittwe)	1--4----	AI
MM	BPE	Bagan	---4----	AI
MM	BSX	Bassein	1--4----	AI
MM	BMO	Bhamo	---4----	AI
MM	BIL	Bilin	1-----	QQ
MM	BOG	Bogale	1-----	QQ
MM	TVY	Dawe	---4----	AI
MM	GAW	Gangaw	---4----	AI
MM	GWA	Gwa	---4----	AI
MM	HEN	Heho	---4----	QQ
MM	HEB	Henzada	1--4----	AI
MM	HOX	Homalin	---4----	AI
MM	HTL	Htan Tlang	--3-----	RL
MM	INS	Insein	1-----	QQ
MM	KMV	Kalemyo	---4----	AI
MM	KKR	Kawkareik	--3-----	RL
MM	KAW	Kawthaung	---4----	AI
MM	KET	Keng Tung	---4----	AI
MM	KHM	Khamti	---4----	AI
MM	KYA	Kyaiklat	1-3-----	RL
MM	KYP	Kyaukpyu	1--4----	AI
MM	KYT	Kyauktaw	---4----	AI
MM	LSH	Lashio	---4----	AI
MM	LPT	Latputta	--3-----	RL
MM	LIW	Loikaw	---4----	AI
MM	LWJ	Lweje	--3-----	RL
MM	MWQ	Magwe	---4----	AI
MM	MXE	Male	1-3-----	RL

MM	MGU	Manaung	---4----	AI
MM	MDL	Mandalay	---4----	AI
MM	MAR	Martaban	1-----	QQ
MM	MNU	Mawlamyine (Moulmein)	1--4----	QQ
MM	MER	Mergui	1-----	QQ
MM	MES	Mese	--3--6--	RL
MM	MOE	Momeik	---4----	AI
MM	MOG	Mong Hsat	---4----	AI
MM	MGK	Mong Ton	---4----	AI
MM	MYA	Monywa	--3-----	RL
MM	MSE	Mu Se	--3----B	RL
MM	MUR	Murdon	1-----	QQ
MM	MWD	Myawadi	--3----B	RL
MM	MGZ	Myeik	---4----	AI
MM	MNE	Myit Nge	-23--6--	RL
MM	MYT	Myitkyina	---4----	AI
MM	NMS	Namsang	---4----	AI
MM	NMT	Namtu	---4----	AI
MM	NPD	Naypyidaw	--3-----	RL
MM	NYU	Nyaung-U	---4----	AI
MM	PAA	Pa-An	---4----	AI
MM	PKK	Pakokku	---4----	AI
MM	PPU	Papun	---4----	AI
MM	PAU	Pauk	---4----	AI
MM	PAZ	Pazundaung	-----6--	RL
MM	PEG	Pegu	1-----	QQ
MM	PRU	Prome	---4----	RQ
MM	PBU	Putao	---4----	AI
MM	PYA	Pyapon	--3-----	RL
MM	TMU	Ta Mu	--3----B	RL
MM	THL	Tachilek	---4----	AI
MM	TAS	Tah Sala	1-----	QQ
MM	TEN	Tanintharyi	1-----	RL
MM	TGI	Taunggyi	--3-----	RL
MM	TAV	Tavoy	1-----	QQ
MM	TER	Terutao Island	1-----	QQ
MM	SNW	Thandwe (ex Sandoway)	1--4----	AI
MM	YHN	Thanhlyin	--3-----	RL

MM	THA	Thaton	1--4----	QQ
MM	TLA	Thilawa	123-----	RL
MM	TIO	Tilin	---4----	AI
MM	VIC	Victoria Point	1-----	QQ
MM	RGN	Yangon	1--45---	AI
MM	XYE	Ye	1--4----	AI
<b>MO</b>	<b>MACAO</b>			
MO	MFM	Macau	1--45---	AI
<b>MY</b>	<b>MALAYSIA</b>			
MY	ABU	Abu	1-----	RQ
MY	AIR	Air Itam/Penang	--3-----	RQ
MY	AOG	Alor Gajah	-23-----	RL
MY	AOR	Alor Setar	---4----	AI
MY	APG	Ampang	--3-----	RL
MY	ANG	Angsi	1-----	RQ
MY	BKM	Ba Kelalan	--34----	AI
MY	BAG	Bagan Datok	1-----	QQ
MY	BWH	Bagan Luar (Butterworth)	1-34----	QQ
MY	BAH	Bahau	-----6--	RL
MY	BKP	Bakapit	1-----	RQ
MY	BAL	Balakong	--3-----	RQ
MY	BPL	Balik Pulau	--3-----	RL
MY	2SF	Bandar Baru Bangi	--3-----	RL
MY	BBS	Bandar Baru Selayang	-----6--	RQ
MY	BEK	Bandar Enstek	-----6--	RQ
MY	BMA	Bandar Maharani	1-----	QQ
MY	BSD	Bandar Sri Damansara	--3-----	RL
MY	BTK	Bandar Tenggara	1-----	RL
MY	BDV	Bandau, Sabah	1-----	QQ
MY	BGU	Bangau	1-----	RL
MY	BAI	Bangi	--3-----	RL
MY	BAN	Banting	--3-----	RL
MY	BBN	Bario	---4----	AI
MY	BAK	Batang Kali	1-----	RL
MY	BBA	Batu Batu, Sabah	1-----	QQ
MY	BCA	Batu Caves	--3-----	RL
MY	TJH	Batu Gajah	1-----	RL
MY	BTW	Batu Kawan	12---6--	RL

MY	BLI	Batu Lintang, Sarawak	1-----	QQ
MY	BTM	Batu Maung	1-----	RL
MY	BAT	Batu Pahat	1-----	QQ
MY	BAU	Bau, Sarawak	1-----	QQ
MY	BLE	Bayan Lepas	--3-----	RL
MY	BEA	Beaufort	123-----	RL
MY	BOG	Bedong	-----6--	RQ
MY	BDG	Bedong	-----6--	RQ
MY	BLG	Belaga, Sarawak	1--4----	AI
MY	BEL	Beluran, Sabah	1-----	QQ
MY	BEN	Bentong	--3-----	RL
MY	BNT	Benut, Johor	1-----	QQ
MY	BRN	Beranang	-23-----	RL
MY	BRG	Berangan	--3-----	RL
MY	BTG	Betong, Sarawak	1-----	QQ
MY	BIA	Biawak, Sarawak	1-----	QQ
MY	BDR	Bidor	--3-----	RL
MY	BNG	Binatang, Sarawak	1-----	QQ
MY	BTN	Bintangor	1-----	RQ
MY	BTU	Bintulu, Sarawak	1-----	AI
MY	BBE	Bukit Beruntung	--3-----	RQ
MY	BKH	Bukit Kayu Hitam	--3-----	RL
MY	BKR	Bukit Keteri	-23-----	RL
MY	BMT	Bukit Mertajam	--3-----	RL
MY	BRJ	Bukit Raja	-23-----	RL
MY	BGG	Bunan Gega, Sarawak	1-----	QQ
MY	BGK	Bunga Kekwa	-----7--	RQ
MY	BGR	Bunga Raya	1-----	RQ
MY	WOT	Butterworth	-----6--	RL
MY	CAK	Cakerawala Terminal	-----7--	RQ
MY	CHI	Cameron Highlands	--3-----	RL
MY	CIE	Carey Island Estate	-----6--	RQ
MY	CEN	Cendor	1-----	RQ
MY	CHE	Cheras	--3-----	RL
MY	CRS	Cheras	--3-----	AM
MY	CUK	Cukai	-----6--	RQ
MY	ZCA	Cyberjaya	-----6--	RL
MY	DMS	Damansara	-----6--	RL

MY	DDW	Danjindawai	1-----	QQ
MY	DRO	Daro, Sarawak	1-----	QQ
MY	END	Endau	1-----	QQ
MY	FLM	Falim	-----6--	RL
MY	GEB	Gebeng	-23-----	RL
MY	JGP	Gelang Patah	-----6--	RL
MY	GLG	Gelugor	--3-----	RL
MY	GTB	Genting	---4-----	RL
MY	GTI	George Town	-----6--	RL
MY	GMU	Gua Musang	-23-----	RL
MY	HUM	Hutan Melintang	1-----	RL
MY	INA	Inanam	--3-----	RL
MY	IPH	Ipoh	---4-----	AI
MY	JAM	Jambongan, Sabah	1-----	QQ
MY	JEP	Jelapang	--3-----	RL
MY	JEL	Jelutong	1-----	RL
MY	JER	Jeram	--3-----	RL
MY	JRH	Jertih	-----6--	RL
MY	JTA	Jitra, Kedah	--3-----	RQ
MY	JHB	Johor Bahru	1--4-----	AI
MY	KAB	Kabong, Sarawak	1-----	QQ
MY	KAJ	Kajang	--3-----	RQ
MY	KMR	Kampar	--3-----	RL
MY	TKP	Kampung Tanjong Kupang	1-3-----	RL
MY	TAE	Kampung Tasek	-23-----	RL
MY	KUR	Kampung Ulu Redang	--3-----	RL
MY	KJW	Kampung Jawa	--3-----	RL
MY	KKL	Kampung Kelang Lama	--3-----	RL
MY	TLA	Kampung Tanjung Langsung	1-----	RL
MY	TIB	Kampung Tikam Batu	--3-----	RL
MY	KAM	Kamunting	--3-----	RL
MY	KGR	Kangar	--3-----	RL
MY	KAP	Kapar	--3-----	RL
MY	KPI	Kapit, Sarawak	---4-----	AI
MY	KES	Kejit	1-----	QQ
MY	KBK	Kelang Baharu	--3--6--	RQ
MY	KEM	Kemaman	1-----	QQ
MY	KGU	Keningau	---4-----	RQ

MY	KPN	Kepong	1-----	RL
MY	KEP	Kepong Cubitt Forest Village	--3-----	RL
MY	KTE	Kerteh	-23-----	RL
MY	KET	Kertih	1-----	RL
MY	KIJ	Kijal	1-----	QQ
MY	KIK	Kikeh	-----7-	RQ
MY	KIM	Kimanis, Sabah	1-----	QQ
MY	KLA	Klang	-23-----	RL
MY	UAG	Kluang	-----6--	RL
MY	KLU	Kluang	--3-----	RL
MY	KBD	Kota Belud, Sabah	1-----	QQ
MY	KBR	Kota Bharu	1--4----	AI
MY	BKI	Kota Kinabalu, Sabah	1-345----	AI
MY	KSS	Kota Sarang Semut	1-----	RL
MY	KTI	Kota Tinggi	1-----	QQ
MY	KRE	Krety	1-----	QQ
MY	KBA	Kuala Baram	1-----	QQ
MY	KBE	Kuala Belud, Sabah	1-----	QQ
MY	KBS	Kuala Besar	1-----	QQ
MY	BST	Kuala Besut	1-----	RL
MY	DGN	Kuala Dungun	1-3-----	RL
MY	KUG	Kuala Gula	1-----	QQ
MY	KAR	Kuala Kangsar	--3-----	RL
MY	KKH	Kuala Kedah	1-----	QQ
MY	KAL	Kuala Ketil	--3-----	RQ
MY	KRA	Kuala Krai	-23-----	RQ
MY	KLG	Kuala Langat	-23-----	RL
MY	KUL	Kuala Lumpur	---45----	AI
MY	KPU	Kuala Penyu, Sabah	1-----	QQ
MY	KPS	Kuala Perlis	1-----	QQ
MY	KUP	Kuala Pilah	--3-----	RL
MY	PRN	Kuala Rompin	1-----	QQ
MY	KSD	Kuala Sedili	1-----	QQ
MY	KSG	Kuala Segama, Sabah	1-----	QQ
MY	KSL	Kuala Selangor	1----6--	RL
MY	TGG	Kuala Terengganu	1--4----	AI
MY	KUA	Kuantan (Tanjong Gelang)	1--4----	AI
MY	KCH	Kuching, Sarawak	1--45----	AI

MY	KUD	Kudat, Sabah	1-34----	AI
MY	KKP	Kukup	1-----	QQ
MY	KLI	Kulai	--3-----	RL
MY	KLM	Kulim	--3-----	RL
MY	KUN	Kunak, Sabah	1-----	QQ
MY	LBH	Labuan Haji	1-----	RL
MY	LBU	Labuan, Sabah	1--4----	AI
MY	LDU	Lahad Datu, Sabah	1--4----	QQ
MY	LAH	Lahat	-23-----	RL
MY	LAP	Langkap	-23-----	RQ
MY	LGK	Langkawi	1-34----	AI
MY	LWY	Lawas, Sarawak	1--4----	AI
MY	LMN	Limbang, Sarawak	1-----	AI
MY	LGG	Lingga, Sarawak	1-----	QQ
MY	AKA	Long Akah	--3-----	RQ
MY	LBP	Long Banga	---4----	RL
MY	LLM	Long Lama	---4----	RQ
MY	LGL	Long Lellang	---4----	RQ
MY	GSA	Long Pasia	---4----	RQ
MY	LSM	Long Semado	---4----	AI
MY	ODN	Long Seridan	---4----	AI
MY	LSU	Long Sukang	---4----	AI
MY	LBA	Lubok Antu	--3-----	RL
MY	LUM	Lumut	1-----	QQ
MY	LAS	Lunas	--3-----	RL
MY	LUN	Lundu, Sarawak	1-----	QQ
MY	LUT	Lutong, Sarawak	1-----	QQ
MY	MAM	Mak Mandin	--3-----	RL
MY	MKZ	Malacca	1--4----	AI
MY	MAN	Manjung	1-----	RQ
MY	MUR	Marudi, Sarawak	1--4----	AI
MY	MSI	Masai	--3-----	RL
MY	MEA	Melaka	--3-----	RQ
MY	MEM	Mempakul, Sabah	1-----	QQ
MY	MEL	Menglembu	-23-----	RL
MY	MTK	Mentakab	--3-----	RL
MY	MBS	Menumbok	1-3-----	AM
MY	MBK	Merbok	1-3-----	RL

MY	MEP	Mersing	1--4----	AI
MY	MEU	Meru	--3-----	RL
MY	MYY	Miri, Sarawak	1-----	AI
MY	MZS	Mostyn	---4----	RQ
MY	MUA	Muar	1-----	QQ
MY	MUD	Muda Marine Terminal	1-----	RQ
MY	MKM	Mukah, Sarawak	1--4----	AI
MY	MZV	Mulu	---4----	RL
MY	MEN	Nenasi	1-3-----	RL
MY	NBL	Nibong Tebal	-----6--	RL
MY	NTB	Nibong Tebal	--3-----	AM
MY	NII	Nilai	1-----	RL
MY	SNP	North Pt	1-----	RQ
MY	LPK	Northport/Pt Klang	1-----	RQ
MY	NUS	Nusajaya	--3-----	RL
MY	PGB	Padang Besar	--3-----	RL
MY	PAK	Paka	--3-----	RQ
MY	PAL	Paloh, Sarawak	1-----	QQ
MY	PAY	Pamol	---4----	AI
MY	PAN	Panchang	1-----	QQ
MY	PAD	Pandamaran	-----6--	RL
MY	PGK	Pangkur	--3-----	RL
MY	PRM	Pantai Remis	--3-----	RL
MY	PAP	Papar	--3-----	RL
MY	PAR	Parit Raja	--3-----	RL
MY	PAS	Pasir Gogok	1-----	QQ
MY	PGU	Pasir Gudang, Johor	1-----	QQ
MY	PHI	Pasir Hitam	1-----	QQ
MY	PEH	Pasir Puteh	--3-----	RL
MY	PGS	Pedang Serai	--3-----	RL
MY	PED	Pedena	1-----	QQ
MY	PKN	Pekan	--3-----	RL
MY	NTL	Penang	-----6--	RL
MY	PEN	Penang (Georgetown)	1--4----	AI
MY	PMT	Penara Marine Terminal	1-----	RQ
MY	PND	Pending	1-3-----	RL
MY	PGG	Pengerang	1-----	RL
MY	PKK	Pengkalan Kubor	1-----	QQ



MY	RAI	Peraí	123-----	RL
MY	PJA	Petaling Jaya	--3-----	RL
MY	POW	Pontian	1-----	QQ
MY	PDI	Port Dickson	1-----	QQ
MY	XPQ	Port Klang (Ferry Port)	1-----	RL
MY	PKG	Port Klang (Pelabuhan Klang)	123-5----	RL
MY	PRA	Prai	1-----	QQ
MY	PUC	Puchong	--3-----	RQ
MY	PBA	Pulau Batik, Sabah	1-----	QQ
MY	BRU	Pulau Bruit	1-----	RL
MY	LAU	Pulau Indah	1----6--	RL
MY	PJK	Pulau Jarak	1-----	
MY	LAC	Pulau Lang Lang	---4----	RQ
MY	PPI	Pulau Pisang	1-----	QQ
MY	PTB	Pulau Tambisan, Sabah	1-----	QQ
MY	PTU	Pulau Tikus	-----6--	RL
MY	PUN	Punang, Sarawak	1-----	QQ
MY	PCK	Puncak Alam	--3-----	RL
MY	PSG	Pusing	--3-----	RQ
MY	PUT	Putrajaya	--3-----	RL
MY	RNU	Ranau	---4----	AI
MY	RAW	Rawang	-23-----	RL
MY	RDN	Redang	---4----	RL
MY	REJ	Rejang, Sarawak	1-----	QQ
MY	REM	Rembau	-----6--	RL
MY	SBT	Sabahat	1-----	RL
MY	SIP	Samalaju	1-3-----	AM
MY	SAM	Samu	1-----	RL
MY	SDK	Sandakan, Sabah	1--4----	AI
MY	SAR	Sarikei	1-3-----	RL
MY	SPS	Seberang Perai Selatan	-----6--	RL
MY	ZSU	Sebuyau	-----6--	RL
MY	SGM	Segamat	123-----	RL
MY	SEG	Segari	--3-----	RL
MY	SEJ	Sejingkat, Sarawak	1-----	QQ
MY	SEL	Selangang, Sarawak	1-----	QQ
MY	SLM	Selama	--3-----	RL
MY	SEK	Selangkor	--3-----	RQ

MY	SLK	Selekoh	-----6--	RQ
MY	BSE	Sematan, Sarawak	1--4----	AI
MY	SMY	Semenyih	-----6--	RL
MY	SMM	Semporna, Sabah	1--4----	AI
MY	SEI	Senai	-234----	RL
MY	SNR	Senari – Sarawak	1-3-----	RL
MY	SEW	Senawang	-23-----	RL
MY	SVG	Sendayan Village	-----6--	RL
MY	SEP	Sepang, Selangor	1-3---7-	RL
MY	SPE	Sepulot	---4----	AI
MY	SRB	Seremban	-23-----	RL
MY	SKB	Seri Kembangan	-23-----	RL
MY	SHA	Shah Alam	1-----	RQ
MY	SBW	Sibu, Sarawak	1--4----	AI
MY	SIJ	Sijingkat	1-----	RQ
MY	SIK	Sik	--3-----	RL
MY	SIL	Silay	1-----	QQ
MY	SMG	Simanggang, Sarawak	1-----	QQ
MY	SAP	Simpang Ampat	--3-----	RL
MY	SMP	Simpang Lima	-----6--	RL
MY	SPG	Simpangan, Sabah	1-----	QQ
MY	SMJ	Simunjan, Sarawak	1-----	QQ
MY	SDM	Sindumin	1-----	QQ
MY	SPT	Sipitang, Sabah	1-----	AI
MY	SIR	Siran	1-----	QQ
MY	SRK	Sirikin, Sarawak	1-----	QQ
MY	SWY	Sitiawan	---4----	AI
MY	SAB	Sobak Bernam	--3-----	RL
MY	SME	Sri Medan	1-----	QQ
MY	SUB	Subang Jaya	-23-----	RL
MY	SZB	Subang Kuala Lumpur Apt	--34----	AI
MY	SDR	Sundar, Sarawak	1-----	QQ
MY	SUN	Sungai Bakap	-----6--	RQ
MY	SIB	Sungai Bakau	--3-----	RL
MY	SBS	Sungai Besi	-----6--	RQ
MY	SBU	Sungai Buloh	--3-----	RQ
MY	SBL	Sungai Buluh	-23-----	RL
MY	SUG	Sungai Gadut	--3-----	RL

MY	SGL	Sungai Lalang	--3-----	RL
MY	SUM	Sungai Merah	1-----	RQ
MY	SNI	Sungai Nibong	--3-----	AM
MY	SIN	Sungai Nibong	-----6--	RQ
MY	PET	Sungai Petani	-23-----	RL
MY	SRE	Sungai Rengit	1-----	QQ
MY	SGG	Sungai Udang	1-----	AA
MY	SUP	Sungai Udang Port	1-----	RL
MY	SUW	Sungai Way	123-----	RL
MY	GTK	Sungei Tekai	---4----	AI
MY	SGK	Sungkai	--3-----	RL
MY	TPG	Taiping	---4----	AI
MY	TOL	Taman Molek	-----6--	RL
MY	SXT	Taman Negara	---4----	AI
MY	TPI	Tampoi	--3-----	RL
MY	TAI	Tampoi	1-3-----	RL
MY	TMR	Tanah Merah	-23-----	RL
MY	TTE	Tandjung Tengelili	1-----	QQ
MY	TKK	Tangkak	--3-----	RL
MY	TBA	Tanjong Baran	1-----	QQ
MY	TBE	Tanjong Berhala	1-----	RQ
MY	TBI	Tanjong Bin	1-----	RL
MY	TDA	Tanjong Dawai	1-----	QQ
MY	TKI	Tanjong Kidurong	1-----	RQ
MY	TKL	Tanjong Kling	0-----	RQ
MY	TSR	Tanjong Surat	1-----	QQ
MY	TGE	Tanjung Gelang	1-3-----	RL
MY	TAG	Tanjung Lembung	1-3-----	RL
MY	TAM	Tanjung Malim	-23-----	RL
MY	TMP	Tanjung Manis	1-----	RL
MY	TPP	Tanjung Pelepas	123-----	RL
MY	TGS	Tanjung Setapa	--3-----	RL
MY	TP8	Tapah	--3-----	RL
MY	TAT	Tapis Terminal	1-----	RQ
MY	TWU	Tawau, Sabah	1--4----	AI
MY	TBU	Tebedu	--3-----	RL
MY	TEB	Tebrau	--3-----	RL
MY	TAN	Telok Anson	0-----	RQ

MY	TAS	Telok Intan	1-----	QQ
MY	TRM	Telok Ramunia	1-----	QQ
MY	TEI	Teluk Intan	--3-----	RL
MY	TLK	Teluk Panglima Garang	--3-----	RL
MY	TRB	Teluk Rubiah	1-3-----	RQ
MY	TEL	Telupid	---4-----	RQ
MY	TGO	Tembungo	-----7-	RQ
MY	TEM	Temerloh	--3-----	RL
MY	TEN	Tengku, Sabah	1-----	QQ
MY	ASQ	Teronoh	1----6--	RL
MY	TOD	Tioman	1--4----	AI
MY	TMG	Tomanggong	1--4----	AI
MY	TUB	Tubau	1-3-----	RL
MY	TMB	Tumbum	1-----	QQ
MY	TUM	Tumpat	1-----	QQ
MY	TUN	Tungku	1-----	QQ
MY	UTI	Ulu Tiram	-23-----	RL
MY	WAL	Wallace Bay, Sabah	1-----	QQ
MY	WES	Weston, Sabah	1-----	QQ
MY	WSP	Westport/Port Klang	--3-----	RQ
MY	YPG	Yong Peng	--3-----	RL
<b>NZ</b>	<b>NEW ZEALAND</b>			
NZ	AHU	Ahuriri	--3-----	RL
NZ	AKA	Akaroa	1-----	AC
NZ	ABY	Albany	--3-----	RL
NZ	ALR	Alexandra	---4-----	AC
NZ	AMB	Amberley	--3-----	RL
NZ	ANU	Aranui	--3-----	RL
NZ	AWK	Arapuni	--3-----	RL
NZ	AMZ	Ardmore	---4-----	AC
NZ	ART	Arrowtown	--3-----	RL
NZ	ASG	Ashburton	--34-----	AC
NZ	AKL	Auckland	12345---	AC
NZ	AVA	Avalon	--3-----	RL
NZ	AVD	Avondale	--3-----	RL
NZ	AVH	Avonhead	--3-----	RL
NZ	AWT	Awatoto	--3-----	RL
NZ	BAL	Balclutha	--3-----	RL

NZ	BKB	Bannockburn	--3-----	RL
NZ	BYW	Bayswater	--3-----	RL
NZ	BEL	Belfast	--3-----	RQ
NZ	BMT	Belmont	--3-----	RL
NZ	BHE	Blenheim	--34----	AC
NZ	BLU	Bluff	123-----	AC
NZ	WBG	Brightwater	--3-----	RL
NZ	BMY	Bromley	--3-----	RL
NZ	BUL	Bulls	--3-----	RL
NZ	BUR	Burnham	--3-----	RL
NZ	BUW	Burnham Wharf	1-----	AA
NZ	BWD	Burwood	--3-----	RL
NZ	CGE	Cambridge	--3-----	RQ
NZ	CTN	Carterton	--3-----	RL
NZ	CHT	Chatham Island	---4----	AC
NZ	CSA	Chelsea	1-3-----	AA
NZ	CHE	Cheviot	--3-----	AC
NZ	CHC	Christchurch	--34----	AC
NZ	CFT	Clifton	-----6--	RL
NZ	CLY	Clyde	--3-----	RL
NZ	CMV	Coromandel	---4----	AI
NZ	CRO	Cromwell	--3-----	RL
NZ	DAN	Dannevirke	-23-----	RL
NZ	DGR	Dargaville	--34----	AC
NZ	DSB	Days Bay	--3-----	RL
NZ	DPC	Deep Cove	1-----	AC
NZ	DEV	Devonport	1-----	AC
NZ	DGO	Doubtful Sound	--3-----	AC
NZ	DRR	Drury	-----6--	RL
NZ	DUD	Dunedin	-234----	AC
NZ	DUS	Dusky Sound	0-----	RQ
NZ	EAC	Earnscliffe	--3-----	RL
NZ	ETM	East Tamaki	--3-----	RL
NZ	ERH	Edendale	-23-----	RL
NZ	EDC	Edgecumbe	--3-----	RQ
NZ	ELM	Eltham	--3-----	RL
NZ	FLD	Feilding	--3-----	RQ
NZ	FDT	Fendalton	--3-----	RL

NZ	FEE	Fernside	--3-----	RL
NZ	FOR	Fortrose	--3-----	AC
NZ	FGL	Fox Glacier	---4----	AI
NZ	FOX	Foxton	--3-----	AC
NZ	FKT	Frankton	--3-----	RL
NZ	WHO	Franz Josef	---4----	AI
NZ	GAL	Galatea	--3-----	RQ
NZ	GIS	Gisborne	1-34----	AC
NZ	GED	Glen Eden	--3-----	RL
NZ	GLE	Glenavy	1-----	RL
NZ	GF4	Glenfield	--3-----	RL
NZ	GOB	Golden Bay	--3-----	AC
NZ	GOR	Gore	--3-----	RL
NZ	GBZ	Great Barrier Is	---4----	AC
NZ	C4W	Greendale	--3-----	RL
NZ	GTO	Greerton	--3-----	RL
NZ	GMN	Greymouth	1-34----	AC
NZ	GRT	Greytown	--3-----	RL
NZ	HSW	Halswell	--3-----	RL
NZ	HLZ	Hamilton	-234----	AC
NZ	HAD	Harewood	--3-----	RL
NZ	HAS	Hastings	--3-----	RL
NZ	HTT	Hataitai	--3-----	RL
NZ	NNH	Havelock	--3-----	RL
NZ	HVN	Havelock North	--3-----	RL
NZ	HWD	Hawarden	--3-----	RL
NZ	HAW	Hawera	--3-----	RL
NZ	HYW	Haywards	--3-----	RL
NZ	HCV	Heathcote Valley	--3-----	RL
NZ	HDS	Henderson	-23-----	RL
NZ	HB3	Herne Bay	-----6--	RL
NZ	HIL	Hillsborough	--3-----	RL
NZ	HKK	Hokitika	--34----	AC
NZ	HRB	Hornby	-----6--	RL
NZ	HOU	Horotiu	--3-----	RL
NZ	AUC	Howick	--3-----	RL
NZ	HLY	Huntly	--3-----	RQ
NZ	ING	Inglewood	--3-----	RQ

NZ	IVC	Invercargill	--34----	AC
NZ	IBY	Island Bay	--3-----	RL
NZ	JSV	Johnsonville	--3-----	RL
NZ	KAP	Kaiapoi	--3-----	AC
NZ	KKO	Kaikohe	---4----	AC
NZ	KBZ	Kaikoura	1-34----	AC
NZ	KAT	Kaitaia	---4----	AC
NZ	KTG	Kaitangata	--3-----	AC
NZ	KWK	Kaiwaka	--3-----	RL
NZ	KWW	Kaiwharawhara	--3-----	RL
NZ	KAK	Kakariki	--3-----	RQ
NZ	KR2	Karori	--3-----	RL
NZ	KTk	Katikati	--3-----	RQ
NZ	KAU	Kauri Point	1-3-----	AA
NZ	KUI	Kawau Island	---4----	AI
NZ	KAW	Kawerau	--3-----	RQ
NZ	KB3	Kelburn	--3-----	RL
NZ	KKE	Kerikeri	---4----	AI
NZ	KDL	Khandallah	--3-----	RL
NZ	KBN	Kilbirnie	--3-----	RL
NZ	KT3	Kingston	--3-----	RL
NZ	KIN	Kinleith	--3-----	RL
NZ	KOK	Kokiri	--3-----	RQ
NZ	KOP	Kopu	--3-----	RL
NZ	KUE	Kumeu	-----6--	RL
NZ	LAT	Lake Tekapo	--3-----	RL
NZ	LEO	Leeston	--3-----	RL
NZ	LEV	Levin	--3-----	RL
NZ	LIN	Lincoln	--3-----	RL
NZ	LGB	Longburn	-23-----	RL
NZ	LRV	Lorneville	--3-----	RL
NZ	LYJ	Lower Hutt	--3-----	RL
NZ	LLB	Lyll Bay	--3-----	RL
NZ	LYT	Lyttelton	1-3-----	AC
NZ	MAR	Maari Terminal FPSO	-----7-	RL
NZ	MFL	Macraes Flat	--3-----	RL
NZ	MAH	Mahia	--3-----	AA
NZ	MGB	Mairangi Bay	--3-----	RL

NZ	MKW	Makarewa	-23-----	RL
NZ	MNK	Manakau	--3-----	RL
NZ	MNP	Manapouri	--3-----	RL
NZ	MGA	Mangakino	--3-----	RQ
NZ	MGW	Mangawhai	--3-----	RL
NZ	MAE	Mangere	--3-----	RL
NZ	KWU	Mansion House	---4----	AI
NZ	MCY	Manukau City	--3-----	RL
NZ	MAP	Marsden Point	1-3-----	AC
NZ	MHL	Marshland	--3-----	RL
NZ	MRB	Martinborough	--3-----	RL
NZ	MRT	Marton	--3-----	RQ
NZ	MRO	Masterton	---4----	AI
NZ	MKN	Matakana	--3-----	RL
NZ	MTA	Matamata	--34----	RL
NZ	MTG	Matangi	--3-----	RQ
NZ	MTR	Mataura	--3-----	RL
NZ	MAB	Matiatia Bay	1-----	AA
NZ	MAU	Maungaturoto	-----6--	RQ
NZ	MKL	Metroport/Auckland	-23-----	RL
NZ	MNR	Middleton/Christchurch	-23-----	RL
NZ	MFN	Milford Sound	1-3-----	RL
NZ	MSN	Milson	--3-----	RL
NZ	MTN	Milton	-23-----	RL
NZ	MRM	Miramar	--3-----	RL
NZ	MOE	Moerewa	--3-----	RL
NZ	MOR	Morrinsville	-23-----	RL
NZ	MGL	Mosgiel	-23-----	RL
NZ	MOS	Mossburn	--3-----	RL
NZ	MZP	Motueka	--34----	AC
NZ	MON	Mount Cook	---4----	AC
NZ	MMU	Mount Maunganui	--3-----	AC
NZ	MWL	Mount Wellington	--3-----	RL
NZ	MUT	Muritai	--3-----	RL
NZ	NPE	Napier	1--4----	AC
NZ	NSN	Nelson	1-34----	AC
NZ	NBN	New Brighton	--3-----	RL
NZ	NLN	New Lyn	--3-----	RQ



NZ	NPL	New Plymouth	1-34----	AC
NZ	NWT	Newton	--3-----	RL
NZ	NGA	Ngaio	--3-----	RL
NZ	NGG	Ngauranga	--3-----	RL
NZ	NSC	North Shore City	--3-----	RL
NZ	NTC	Northcote	-----6--	RL
NZ	OAM	Oamaru	--34----	AC
NZ	OTU	Offshore Tui	-----7-	RQ
NZ	OHA	Ohakea	---4----	AI
NZ	OHK	Ohakune	--3-----	RQ
NZ	OHR	Ohariu	--3-----	RL
NZ	OKA	Okarito	--3-----	RL
NZ	OMH	Omihi	--3-----	RL
NZ	ONE	Onehunga (Manukau Harbour)	1-----	AC
NZ	BPK	Opotiki	-----6--	RL
NZ	OPX	Opua	1-----	AC
NZ	OP5	Opunake	--3-----	RL
NZ	ORK	Orakei	--3-----	RL
NZ	ORA	Oratia	--3-----	RL
NZ	ORW	Orewa	--3-----	RL
NZ	ORI	Orini	--3-----	RL
NZ	ORR	Otago Harbour	1-----	AC
NZ	OHU	Otahuhu	--3-----	RL
NZ	OTA	Otaki	--3-----	RQ
NZ	OTT	Otematata	1----6--	RL
NZ	ORH	Otorohanga	--3-----	RQ
NZ	PKI	Paekakariki	-23-----	RL
NZ	PAE	Paeroa	-23-----	RL
NZ	PAI	Paihia	--3-----	RQ
NZ	PKL	Pakatoa Island	---4----	AI
NZ	PKG	Pakuranga	--3-----	RL
NZ	PMS	Palmerston	--3-----	RL
NZ	PMR	Palmerston North	---4----	AC
NZ	PMU	Panmure	--3-----	RL
NZ	PP8	Papakura	-2-----	RL
NZ	PPU	Papanui	--3-----	RL
NZ	PPQ	Paraparaumu	---4----	AI
NZ	PMT	Paremata	--3-----	RL

NZ	PAR	Pareora	-23-----	RL
NZ	PNL	Parnell	--3-----	RL
NZ	PEO	Penrose	--3-----	AC
NZ	PCN	Picton	1--4-----	AC
NZ	PPT	Pipitea	-2-----	RL
NZ	PCL	Point Chevalier	--3-----	RL
NZ	POK	Pokeno	--3-----	RQ
NZ	PSB	Ponsonby	--3-----	RL
NZ	PRR	Porirua	--3-----	RL
NZ	PRU	Porirua	--3-----	RL
NZ	POE	Port Chalmers	1-----	AC
NZ	GBS	Port Fitzroy	---4-----	AI
NZ	PON	Port Nelson	1----6--	RQ
NZ	PBB	Prebbleton	--3-----	RL
NZ	PKK	Pukekohe	--3-----	RL
NZ	PKR	Pukeuri Junction	-23-----	RL
NZ	PTR	Putaruru	--3-----	RQ
NZ	ZQN	Queenstown	---4-----	AC
NZ	RAG	Raglan	--34-----	AC
NZ	AIA	Rakaia	--3-----	RL
NZ	RGO	Rangiora	--3-----	RQ
NZ	RAU	Rangioru	--3-----	RL
NZ	RAR	Raroa FPSO	-----7-	AA
NZ	RAV	Ravensbourne	123-----	RL
NZ	RCF	Redcliffs	--3-----	RL
NZ	RNW	Renwick	--3-----	RQ
NZ	RMD	Richmond	--3-----	RQ
NZ	ZNE	Riverlands	--3-----	RL
NZ	RIV	Riverton	--3-----	RL
NZ	OLT	Rolleston	1----6--	RL
NZ	RGT	Rongotai	--3-----	RL
NZ	ROT	Rotorua	--34-----	AC
NZ	RXB	Roxburgh	--3-----	RQ
NZ	RUS	Russel	1-3-----	RL
NZ	SHL	Saint Heliers	--3-----	RL
NZ	STU	Seatoun	--3-----	RL
NZ	SEA	Seaview	123--6--	RL
NZ	SDD	Seddon	--3-----	RL

NZ	SHN	Shannon	-23-----	RL
NZ	SHE	Sheffield	--3-----	RL
NZ	SHB	Shelly Bay	1-3-----	AA
NZ	SDL	Silverdale	--3-----	RL
NZ	SSM	Silverstream	--3-----	RL
NZ	SMF	Smithfield	--3-----	RQ
NZ	SBN	Sockburn	--3-----	RL
NZ	YGC	Spring Creek	--3-----	RL
NZ	SZS	Stewart Island	---4-----	AI
NZ	STK	Stoke	--3-----	RL
NZ	STR	Stratford	-23-----	RL
NZ	WIK	Surfdale	---4-----	AI
NZ	THH	Taharoa	1-34-----	AC
NZ	THP	Taihape	--3-----	RQ
NZ	TAI	Taita	--3-----	RL
NZ	KTF	Takaka	--34-----	AC
NZ	TKN	Takanini	--3-----	RL
NZ	TKU	Takapau	--3-----	RL
NZ	TAK	Takapuna	1-3--6--	RL
NZ	HMB	Tamaki	1-----	AA
NZ	TAP	Tapanui	--3-----	RL
NZ	TDA	Taradale	--3-----	RL
NZ	TKH	Tarakohe	1-----	AC
NZ	TAU	Taumarunui	-23-----	RL
NZ	TUO	Taupo	---4-----	AC
NZ	TRG	Tauranga	1234-----	AI
NZ	TEU	Te Anau	---4-----	AC
NZ	TAR	Te Aroha	--3-----	RQ
NZ	TAW	Te Awamutu	--3-----	RQ
NZ	TEH	Te Haroto	--3-----	RL
NZ	TEK	Te Kauwhata	--3-----	RL
NZ	TKI	Te Kuiti	--3-----	RL
NZ	TPK	Te Puke	--3-----	RQ
NZ	TPN	Te Puna	--3-----	RQ
NZ	TER	Te Rapa	--3-----	RL
NZ	TKA	Temuka	--3-----	RL
NZ	TMZ	Thames	--34-----	AC
NZ	TIU	Timaru	1234-----	AC

NZ	TRI	Titirangi	--3-----	RL
NZ	TWI	Tiwai Point-Bluff Port	1-3-----	RL
NZ	TKZ	Tokoroa	---4-----	AI
NZ	TOA	Tomoana	--3-----	RQ
NZ	TBY	Torbay	--3-----	RL
NZ	TTH	Trentham	-23-----	RL
NZ	TRY	Tryphena	1-----	AA
NZ	TWZ	Twizel	-23-----	RL
NZ	UMU	Umuroa FPSO	-----7-	AA
NZ	UBA	Upper Hutt	--3-----	RL
NZ	WDT	Wadestown	--3-----	RL
NZ	WAT	Waharoa	--3-----	AC
NZ	WKE	Waiheke Island	1-3--6--	RQ
NZ	WHI	Waihi	--3-----	RL
NZ	WKN	Waikanae	--3-----	RL
NZ	WKI	Waikari	--3-----	AC
NZ	WKW	Waikawa	--3-----	AC
NZ	WUT	Wainuiomata	--3-----	RL
NZ	WAO	Waiouru	-23-----	RL
NZ	WPR	Waipara	--3-----	RL
NZ	WPW	Waipawa	--3-----	RL
NZ	WPU	Waipu	--3-----	RL
NZ	WJL	Waipukurau	--3-----	RL
NZ	WAR	Wairau Valley	--3-----	AC
NZ	WIR	Wairoa	--34-----	AC
NZ	MTK	Waitakere	-----6--	RL
NZ	WTI	Waitaki	--3-----	AC
NZ	WTG	Waitangi	1-----	RL
NZ	WTA	Waitara	--3-----	RQ
NZ	WAA	Waitoa	--3-----	RL
NZ	WAI	Waitotara	--3-----	RL
NZ	WUK	Waiuku	--3-----	RQ
NZ	WLV	Wallaceville	--3-----	RL
NZ	WKA	Wanaka	---4-----	AI
NZ	WAG	Wanganui	1-34-----	AC
NZ	WWA	Warkworth	--3-----	AC
NZ	WDY	Washdyke	--3-----	RL
NZ	WAV	Waverley	--3-----	AC

NZ	WLG	Wellington	1234----	AC
NZ	WLF	Wellsford	--3-----	RQ
NZ	WSP	Western Springs	--3-----	RL
NZ	WSZ	Westport	1-34----	AC
NZ	WYM	Weymouth	--3-----	RL
NZ	WHU	Whakamaru	--3-----	RL
NZ	WHK	Whakatane	---4----	AC
NZ	WHA	Whakatu	--3-----	RQ
NZ	WGA	Whangaparaoa	-----6--	RL
NZ	WHN	Whangaparapara	1-----	AC
NZ	WRE	Whangarei	1-34----	AC
NZ	WHR	Whangaroa	1-3-----	AA
NZ	WHE	Whekenui	-----6--	AC
NZ	WNP	Whenuapai	---4-----	RQ
NZ	WHT	White Island	-----6--	RL
NZ	WTZ	Whitianga	---4-----	AI
NZ	WNT	Winton	--3-----	RQ
NZ	WII	Wiri	--3-----	RQ
NZ	WLS	Woolston	--3-----	RL
NZ	WYH	Wyndham	--3-----	RQ
<b>PH</b>	<b>PHILIPPINES (THE)</b>			
PH	ABU	Abulug	1-----	RL
PH	ADL	Adlay/Bislig	1-----	QQ
PH	AGO	Agoncillo	--3-----	RL
PH	AOO	Agoo	-----6--	RQ
PH	AHE	Aheron/Ozamis	1-----	QQ
PH	AJU	Ajuy	1-----	RQ
PH	AEL	Alabel	-----6--	RQ
PH	AAV	Alah	---4-----	AI
PH	ALM	Alaminos	--3-----	RL
PH	ALA	Alasang/Siain	1-----	QQ
PH	ALB	Albuera	1-----	RQ
PH	ALC	Alcoy	1-3-----	RQ
PH	ALE	Aleran/Ozamis	1-----	QQ
PH	ALI	Alitagtag	--3-----	RL
PH	AMA	Amadeo	--3-----	RL
PH	AMU	Amunitan/Aparri	1-----	RL
PH	ANA	Anakan/Masao	1-----	QQ

PH	AGT	Angat	--3-----	RL
PH	AGL	Angeles	-23-----	RQ
PH	ANG	Angono	--3-----	RL
PH	ANT	Antipolo	1-----	RQ
PH	OTP	Antipolo	--3-----	RL
PH	EUQ	Antique Evelio Javier Apt	---4----	RQ
PH	APA	Apalit	--3-----	RL
PH	APR	Aparri, Luzon	1-----	QQ
PH	ARA	Aras Asan/Bislig	1-----	RL
PH	ARY	Arayat	--3-----	RL
PH	ARI	Aringay	--3-----	RL
PH	AST	Astorga	1-----	RQ
PH	ATI	Atimonan/Siain	1-----	RL
PH	BAB	Babato/Dadiangas	1-----	QQ
PH	BAN	Bacnotan	--3-----	RL
PH	BCD	Bacolod, Negros	1--4----	AI
PH	BCL	Bacolor	--3-----	RL
PH	BCO	Bacon/Legaspi	1-----	QQ
PH	BAC	Bacong	1-----	RQ
PH	BOO	Bacoor	--3-----	RL
PH	BCU	Baculin/Mati	1-----	QQ
PH	BGC	Bagac	1-----	RQ
PH	BNQ	Baganga/Mati	1--4----	AI
PH	BGI	Bagui Bay/San Fernando	1-----	QQ
PH	BAG	Baguio	1--4----	AI
PH	BAI	Bais/Dumaguete	1-----	QQ
PH	BLC	Balabac, Palawan	1-3-----	RL
PH	BAL	Balaboe	1-----	QQ
PH	BAA	Balagtas	--3-----	RL
PH	BLM	Balamban	--3-----	RL
PH	BLA	Balanga/Batan	1-----	QQ
PH	BLY	Balayan	--3-----	RL
PH	BLN	Balengan/Siain	1-----	QQ
PH	BQA	Baler/Siain	1--4----	AI
PH	BGS	Balingasag	1-3-----	RL
PH	BLT	Balintang/Puerto Princesa	1-----	QQ
PH	BLG	Balogo/Batangas	1-----	QQ
PH	BLU	Balumo/Zamboanga	1-----	QQ

PH	BMN	Bamban	--3-----	RL
PH	BNW	Banawan/Dadiangas	1-----	QQ
PH	BGK	Bangkal	-----6--	RL
PH	4BA	Bangui	--3-----	RL
PH	BTY	Bantayon/San Jose	1-----	QQ
PH	BAR	Baras	--3-----	RL
PH	BRB	Barobo/Bislig	1-----	QQ
PH	BRT	Barton/Puerto Princesa	1-----	QQ
PH	BSO	Basco	1--4----	AI
PH	BSY	Basey/Catbalogan	1-----	QQ
PH	BAS	Basiauang/Dadiangas	1-----	RQ
PH	BTN	Bataan, Mariveles	1-----	QQ
PH	BTG	Batangas/Luzon	1-3--6--	AI
PH	BTS	Batarasa/Puerto Princesa	1-----	QQ
PH	BAT	Batonbaton	1-----	RQ
PH	BAU	Bauan/Batangas	1-----	RL
PH	BNG	Bauang	123-----	RL
PH	BAY	Bay	--3-----	RL
PH	BYS	Bayabas/Bislig	1-----	QQ
PH	BYP	Bayang Point	1-----	QQ
PH	BYW	Bayawan/Dumaguete	1-----	QQ
PH	BYB	Baybay/Tacloban	1-----	QQ
PH	BMB	Bayombong	--3-----	RL
PH	NAN	Binan	-----6--	RQ
PH	BIN	Binan	1-3-----	RL
PH	BNA	Binangonan	--3-----	RL
PH	BND	Binondo	--3-----	RL
PH	BPH	Bislig, Mindanao	1--4----	AI
PH	BIY	Biyawa/Davao	1-----	QQ
PH	BOA	Boac, Marinduque	1-----	RL
PH	BOG	Bogo	1-3-----	RL
PH	BOP	Bolinao	--3-----	RL
PH	BLP	Bolos Point/Aparri	1-----	QQ
PH	BOR	Boracay	1-----	RQ
PH	BGV	Borongan	1-----	RQ
PH	BOS	Boston/Davao	1-----	RL
PH	BRP	Brookes Point, Palawan	1-3-----	RL
PH	BNY	Buanoy	-----6--	RL

PH	BGR	Bucar Grande/Suriagao	1-----	QQ
PH	BUD	Budbud/Davao	1-----	QQ
PH	BUG	Bugo	1-----	QQ
PH	BUN	Bulacan	-----6--	RQ
PH	BUL	Bulan, Luzon	1-----	QQ
PH	BUR	Burdeos, Polillo Isl	1-3-----	RL
PH	PPB	Busan Bay	-----6--	RL
PH	BUS	Bustos	--3-----	RL
PH	USU	Busuanga	---4-----	AI
PH	BXU	Butuan Bay/Masao	1--4-----	AI
PH	BTC	Butuan City	--3-----	RL
PH	CBT	Cabanatuan	-----6--	RL
PH	CAB	Cabugao Bay/Legaspi	1-----	QQ
PH	CAZ	Cadiz	1-----	RL
PH	CGY	Cagayan de Oro, Mindanao	1--4-----	AI
PH	CDY	Cagayan de Sulu	---4-----	AI
PH	CDN	Cagdianao	1-----	RQ
PH	CHO	Cahalo	--3-----	RL
PH	CAI	Cainta	--3-----	RL
PH	CAJ	Cajidiocan, Visayan Isl	1-3-----	RL
PH	CAA	Calaca	--3-----	RL
PH	CCG	Calag-Calag/Dumaguete	1-----	QQ
PH	CGT	Calaguitan/Tacloban	1-----	QQ
PH	CAL	Calamba	--3-----	RL
PH	CLM	Calamba	--3-----	RL
PH	CLP	Calapan/Batangas	1-----	QQ
PH	CLT	Calatagan	--3-----	RL
PH	CLG	Calauag	--3-----	RL
PH	CYP	Calbayog Apt, Samar	---4-----	AI
PH	CBY	Calbayog, Samar	1-3-----	RL
PH	CDB	Caldera Bay/Zamboanga	1-----	QQ
PH	CAC	Caloocan City	-----6--	RQ
PH	CWY	Calowayan/Catabalogan	1-----	QQ
PH	CUG	Calubian, Leyte	1-3-----	RL
PH	CGP	Calug Point/Zamboanga	1-----	QQ
PH	UPT	Calumpit	--3-----	RL
PH	CML	Camalagawan/Aparri	1-----	QQ
PH	CAM	Camarines Norte/Jose Panganiban	1-----	RQ



PH	CGM	Camiguin Island/Aparri	1--4----	AI
PH	CNY	Canaybon/Catbalogan	1-----	QQ
PH	CND	Candaba	--3-----	RL
PH	CDA	Candelaria	-----6--	RQ
PH	CNN	Candon	--3-----	RL
PH	CLB	Canlubang	-23-----	RL
PH	CNT	Cantilan/Surigao	1-----	QQ
PH	CPL	Capalonga/Siain	1-----	QQ
PH	CPS	Capas	--3-----	RL
PH	CPC	Capoocan	1-----	RL
PH	CRG	Caraga/Mati	1-----	QQ
PH	CDO	Cardona	--3-----	RL
PH	CRA	Carigara	1-----	RQ
PH	CAR	Carmona	--3-----	RL
PH	CGG	Casiguran/Siain	1--4----	AI
PH	CST	Castanas	1-3-----	RL
PH	CSB	Casul Bay/Ozamis	1-----	QQ
PH	CTB	Catamon Bay/Iloilo	1-----	QQ
PH	CUN	Catanauan	1-----	QQ
PH	CRM	Catarman	---4----	AI
PH	CTS	Catbalogan, Samar	1-----	QQ
PH	MPH	Caticlan	---4----	AI
PH	CYZ	Cauayan	---4----	AI
PH	CAV	Cavinti	--3-----	RL
PH	CVE	Cavite, Luzon	1-----	QQ
PH	CEB	Cebu	1--4----	AI
PH	KLR	Clark Field (Angeles)	-23-----	RL
PH	CFA	Clark Field Apt Luzon Island	---4----	RQ
PH	CLV	Claveria/Aparri	1-----	QQ
PH	XCN	Coron	---4----	AI
PH	CGI	Corregidor Island	1-----	RQ
PH	CBO	Cotabato, Mindanao	1--4----	AI
PH	CUE	Cuenca	--3-----	RL
PH	CSI	Culasi	1-3-----	RL
PH	CUJ	Culion	1-----	AI
PH	CMO	Currimao	1-----	RQ
PH	CUR	Curuan/Zamboanga	1-----	QQ
PH	CYU	Cuyo	---4----	AI

PH	DTE	Daet	---4----	AI
PH	DCB	Dahikan Bay	1-----	RQ
PH	DNO	Danao	1-3-----	RL
PH	DAR	Daraga	--3-----	RL
PH	DAS	Dasmarinas	--3-----	RL
PH	DVO	Davao, Mindanao	1--4----	AI
PH	DPT	Diapitan/Siain	1-----	QQ
PH	DRB	Diaraboan/Siain	1-----	QQ
PH	DCT	DICT / SVT	-----6--	RL
PH	DIC	Diculum/Zamboanga	1-----	QQ
PH	DID	Didadongan/Aparri	1-----	QQ
PH	DIZ	Diezmo	--3-----	RL
PH	DSG	Dilasag	---4----	AI
PH	DDW	Dinadiawan/Aparri	1-----	QQ
PH	DNG	Dinagat Island/Surigao	1-----	QQ
PH	DNL	Dinalongan/Siain	1-----	QQ
PH	DIN	Dinalupihan	--3-----	RL
PH	DPG	Dinapigue	--3-----	RL
PH	DGL	Dingalan/Siain	1-----	QQ
PH	DIO	Diotorin/Siain	1-----	QQ
PH	DPL	Dipolog/Ozamis	1--4----	AI
PH	DIR	Dirgalan	1-----	QQ
PH	DIV	Divilacan/Aparri	1-----	QQ
PH	DUL	Dulag	1-----	QQ
PH	DGT	Dumaguete	1--4----	AI
PH	ENI	El Nido/Puerto Princesa	1-34----	RL
PH	ERM	Ermita	--3-----	RL
PH	FAM	Famy	--3-----	RL
PH	FLB	Floridablanca	--3-----	RL
PH	GAC	Gachitorenana/Jose Panganiban	1-----	QQ
PH	GAP	Gapan	--3-----	RL
PH	GHE	Garcia Hernandez	1-----	RQ
PH	GAS	Gasan	1-----	QQ
PH	GNI	General Island/Bislig	1-----	QQ
PH	GES	General Santos	1-34----	AI
PH	GTR	General Trias	--3-----	RL
PH	GGG	Gigaquit, Mindanao	1-3-----	RL
PH	GGM	Gigmoto, Catanduanes	1-3-----	RL

PH	GIN	Gingoog/Masao	1-----	QQ
PH	GUA	Guagua	--3-----	RL
PH	GHG	Guihulngan	1-----	RQ
PH	GMS	Guimaras/Iloilo	1-----	QQ
PH	GUI	Guinabasan	--3-----	RQ
PH	GUN	Guiuan	1-----	RQ
PH	GUM	Gumaca	--3-----	RL
PH	HYB	Hagnava Bay	1-----	RQ
PH	AQE	Hamtic	1-3-----	RL
PH	HIJ	Hijo Wharf/Davao	1-----	QQ
PH	HIL	Hilongos	1-----	RQ
PH	HIM	Himamaylan, Negros	1-3-----	RL
PH	HNT	Hinatuan/Bislig	1-----	QQ
PH	HNG	Hinigaran/Iloilo	1-----	QQ
PH	HNB	Hinobaan/Iloilo	1-----	QQ
PH	HMH	Homonhon	1-3-----	AM
PH	HON	Hondagua/Siain	1-----	QQ
PH	HOO	Hook Bay/Siain	1-----	QQ
PH	IBA	Iba	--3-----	RL
PH	IBN	Ibaan	--3-----	RL
PH	IGN	Iligan, Mindanao	1--4----	AI
PH	ILO	Iloilo, Panay	1--4----	AI
PH	IMU	Imus	--3-----	RL
PH	INP	Inampulugan Island	1-----	RQ
PH	IND	Indang	--3-----	RL
PH	INT	Intramuros	--3-----	RL
PH	IPE	Ipil/Zamboanga	1--4----	AI
PH	IRI	Iriga	--3-----	RL
PH	ISL	Isabel	1-----	RQ
PH	BCT	Isabela, Basilan	1-3-----	RL
PH	JAG	Jagna	1-----	RQ
PH	JAS	Jasaan	1-3-----	RL
PH	JNZ	Jimenez/Ozamis	1-----	QQ
PH	JOL	Jolo	1--4----	AI
PH	JPM	Jose Panganiban, Luzon	1-----	QQ
PH	KAS	Kabasalan/Zamboanga	1-----	RL
PH	KLM	Kalamansig	1-3-----	RL
PH	KAL	Kalayaan	--3-----	RL

PH	KLO	Kalibo	---4----	AI
PH	KAR	Karomatan/Iligan	1-----	QQ
PH	KAT	Katipunan/Ozamis	1-----	QQ
PH	KWT	Kawit	--3-----	RL
PH	KIA	Kiamba/Dadiangas	1-----	QQ
PH	KIL	Kilbay Point/Jose Panganiban	1-----	QQ
PH	KIN	Kinogitan/Iligan	1-----	RQ
PH	KIP	Kipit/Ozamis	1-----	QQ
PH	KIW	Kiwalan/Iligan	1-----	QQ
PH	KOL	Kolambugan/Iligan	1-----	QQ
PH	KUM	Kumalarang/Zamboanga	1-----	QQ
PH	LAC	La Carlota	1-----	RL
PH	LPZ	La Paz/Iloilo	1-----	QQ
PH	LRP	La Rap/Jose Panganiban	1-----	QQ
PH	LTB	La Trinidad	--3-----	RL
PH	LAB	Labason/Zamboanga	1-----	RL
PH	LAY	Lagondy River	1-----	RQ
PH	LAG	Lagonoy/Jose Panganiban	1-----	QQ
PH	LGU	Laguna	1-----	RL
PH	LAM	Lamit Bay/Jose Panganiban	1-----	QQ
PH	LAN	Lanuza/Bislig	1-----	QQ
PH	LAO	Laoag, Luzon	1--4----	AI
PH	LPU	Lapu-Lapu, Cebu	1-3-----	RL
PH	LNA	Larena	1-----	RQ
PH	APN	Las Pinas	--3-----	RL
PH	PNS	Las Pinas	--3-----	RL
PH	LAU	Laurel	--3-----	RL
PH	LZB	Lazi	1-3-----	RL
PH	LBK	Lebak/Parang	1-----	QQ
PH	LIC	Legaspi	--3-----	RL
PH	LGP	Legaspi Apt, Luzon	1-34----	AI
PH	LEG	Legazpi	--3-----	RL
PH	LEM	Lemery	--3-----	RL
PH	LEY	Leyte	1-----	RL
PH	LBA	Lian	--3-----	RL
PH	LIA	Lianga/Bislig	1-----	QQ
PH	LBS	Libis	-----6--	RL
PH	LIB	Libjo/Surigao	1-----	QQ

PH	LIG	Ligao	--3-----	RL
PH	LIM	Limay/Bataan	1-----	QQ
PH	LIN	Lingayen, Luzon	1-----	QQ
PH	LGG	Lingig/Bislig	1-----	QQ
PH	LNK	Linik/Dadiangas	1-----	QQ
PH	LPA	Lipa	1-----	QQ
PH	LIP	Lipa	--3-----	RL
PH	LBO	Lobo	--3-----	RL
PH	LOM	Lomuyon/Dadiangas	1-----	QQ
PH	LOP	Long Point/Puerto Princesa	1-----	QQ
PH	LOO	Looc Bay/San Jose	1-----	QQ
PH	LPO	Lopez	--3-----	RL
PH	LOB	Los Banos	--3-----	RL
PH	LBX	Lubang	---4----	AI
PH	LUB	Lubao	--3-----	RL
PH	LUC	Lucanin	1-----	RL
PH	LUE	Lucena	--3-----	RL
PH	LUG	Lugait	1-3-----	RL
PH	LUM	Lumasal/Dadiangas	1-----	QQ
PH	LUN	Luna	--3-----	RL
PH	LNO	Lunao	1-3-----	RL
PH	NCP	Luzon Island	---4----	RQ
PH	LWA	Lwbak	---4----	AI
PH	MAA	Maasin	--3-----	RQ
PH	MGD	Mabaguid	1-----	RQ
PH	MBC	Mabalacat	--3-----	RL
PH	MAB	Mabini, Mindanao	1-3-----	RL
PH	MBI	Mabitac	--3-----	RL
PH	MCB	Macabebe	--3-----	RL
PH	MCO	Maco/Davao	1-----	QQ
PH	MCJ	Macojalan/Ozamis	1-----	QQ
PH	NOP	Mactan Island Apt	1-34----	AI
PH	MAD	Madaum/Davao	1-----	QQ
PH	MGL	Magalang	--3-----	RL
PH	MGA	Magalona/Iloilo	1-----	QQ
PH	MLS	Magellanes/Masao	1-----	QQ
PH	MGB	Magueda Bay/Catbalogan	1-----	QQ
PH	MAI	Maitum/Dadiangas	1-----	QQ

PH	MAK	Makar/Dadiangas	1-----	QQ
PH	MTI	Makati	1-3-----	RL
PH	MKC	Makati City	1-----	RL
PH	MLP	Malabang	---4----	AI
PH	MBL	Malabon	--3-----	RL
PH	MLL	Malalag/Davao	1-----	QQ
PH	MAL	Malampaya	-----7-	RQ
PH	MSB	Malasugat Bay/Zamboanga	1-----	QQ
PH	MTP	Malatapay	1-----	RQ
PH	MLT	Malate	--3-----	RL
PH	MLO	Malolos	--3-----	RL
PH	MLB	Maluso, Basilan	1-3-----	RL
PH	MLV	Malvar	--3-----	RL
PH	MGI	Mambagid	1-----	RQ
PH	MBO	Mamburao	---4----	AI
PH	MSY	Manansalay/Batangas	1-----	QQ
PH	MNY	Manay/Mati	1-----	QQ
PH	MDL	Mandaluyong	--3-----	RL
PH	MCY	Mandaue City	--3-----	RL
PH	MAN	Mandaue, Cebu	-23-----	RL
PH	MGG	Mangogoy/Bislig	1-----	QQ
PH	MNI	Manicani	1-----	RQ
PH	MNL	Manila	1--45----	AI
PH	MNN	Manila North Harbour	1-3-----	RL
PH	MNS	Manila South Harbour	1-3-----	RL
PH	MRA	Maragondon	--3-----	RL
PH	XMA	Maramag	---4----	AI
PH	MHT	Marihatag, Mindanao	1-3-----	RL
PH	MAR	Marikina	--3-----	RL
PH	MRQ	Marinduque	---4----	AI
PH	MVS	Mariveles, Luzon	1-----	QQ
PH	MSA	Masantol	--3-----	RL
PH	MAS	Masao	1-----	RQ
PH	MBT	Masbate	1--4----	AI
PH	MSC	Masinloc/Sual	1-----	QQ
PH	MTK	Mataasnakahoy	--3-----	RL
PH	MAC	Matho Cortez/Bislig	1-----	QQ
PH	MXI	Mati, Mindanao	1--4----	AI

PH	MTA	Matina Aplaya/Davao	1-----	QQ
PH	MTN	Matnog	--3-----	RL
PH	MAU	Mauban	--3-----	RL
PH	MDN	Medina	1-3-----	RL
PH	MNU	Mendez-Nunez	--3-----	RL
PH	MCD	Mercedes/Jose Panganiban	1-----	QQ
PH	MEX	Mexico	--3-----	RL
PH	MEY	Meycauayan	--3-----	RL
PH	MIL	Milbuk/Dadiangas	1-----	QQ
PH	MIN	Minalin	--3-----	RL
PH	MIO	Misamis Occ./Ozamis	1-----	QQ
PH	MIC	Misamis Or./Cagayan de Oro	1-----	QQ
PH	MSS	Mission/Aparri	1-----	QQ
PH	MON	Monserrat/Mati	1-----	QQ
PH	MOR	Morong/Mariveles	1-----	QQ
PH	MUL	Mulanay/Siain	1-----	QQ
PH	MNT	Muntinlupa City	1-3--6--	RL
PH	NAB	Nabulao Bay/Iloilo	1-----	QQ
PH	NAG	Naga, Luzon	-234----	RL
PH	WNP	Naga/Zamboanga	1--4----	AI
PH	NAC	Nagcarlan	--3-----	RL
PH	NGH	Nagh	1-----	QQ
PH	NAI	Naic	--3-----	RL
PH	NAL	Nalungga/Iloilo	1-----	QQ
PH	NPT	Napot Point	0-----	RQ
PH	NAP	Napsan/Puerto Princesa	1-----	QQ
PH	NAR	Naris Point/Puerto Princesa	1-----	QQ
PH	NAS	Nasipit/Masao	1-----	QQ
PH	NUG	Nasugbu, Luzon	1-----	RL
PH	NTO	Nato	1-----	RQ
PH	NAV	Navotas	-----6--	RL
PH	NID	Nido Terminal	1-----	QQ
PH	NON	Nonoc/Surigao Del Norte	1-----	QQ
PH	NOR	Norzagaray	--3-----	RL
PH	NHV	Novaliches	--3-----	RL
PH	NOV	Noveleta	--3-----	RL
PH	ODI	Odiongan	1-----	RQ
PH	OLO	Olongapo	1-----	RQ

PH	OPO	Opol	1-3-----	RL
PH	ORI	Orani	--3-----	RL
PH	ORS	Oras/Catbalogan	1-----	QQ
PH	ORA	Orayuita	1-----	QQ
PH	ORC	Ormoc/Tacloban	1--4----	AI
PH	ORL	Oroquieta	1-----	RQ
PH	OTE	Oteiza/Bislig	1-----	QQ
PH	OZC	Ozamis, Mindanao	1--4----	AI
PH	PDR	Pacio de Rozas/Batangas	1-----	QQ
PH	PGC	Padre Garcia	--3-----	RL
PH	PAR	Paete	--3-----	RL
PH	PAG	Pagadian/Zamboanga	1--4----	AI
PH	PGB	Pagbilao	1-3-----	RL
PH	PGS	Pagsanjan	--3-----	RL
PH	PPP	Pagudpud, Luzon	1-3-----	RL
PH	PLB	Palamit Bay/San Jose	1-----	QQ
PH	PLP	Palapag/San Jose	1-----	QQ
PH	PLW	Palawan/Ozamis	1-----	QQ
PH	PPN	Palompon	--3-----	RQ
PH	PMT	Pamintayan/Zamboanga	1-----	QQ
PH	PAM	Pampanga	1-3-----	RL
PH	PPL	Pamplona/Aparri	1-----	QQ
PH	PAN	Panabo	1-3-----	RL
PH	PNB	Panabutan/Zamboanga	1-----	QQ
PH	PCN	Panacan/Davao	1-----	QQ
PH	PCA	Panacosa/Puerto Princesa	1-----	RQ
PH	PGT	Pangutaran/Jolo	1-----	QQ
PH	PNN	Paninirongan/Sanjose	1-----	QQ
PH	PPA	Paranaque	-----6--	RL
PH	PRA	Parang	1-----	QQ
PH	PSL	Pasaleng, Luzon	1-3-----	RL
PH	PSC	Pasay City	--3-----	RL
PH	PAS	Pasay, Luzon	1-----	QQ
PH	PSG	Pasig/Manila	--3-----	RL
PH	PAT	Pateros	--3-----	RL
PH	PIS	Philippines	1-----	RL
PH	PIL	Pililla	--3-----	RL
PH	PIN	Pinamalayan/Batangas	1-----	QQ



PH	PLA	Plaridel/Ozamis	1-----	QQ
PH	PDC	Polanco, Mindanao	1-3-----	RL
PH	POL	Polangui	--3-----	RL
PH	PLL	Polillo, Polillo Isl	1-3-----	RL
PH	PLC	Polloc	1-3-----	RQ
PH	POR	Porac	--3-----	RL
PH	PRO	Poro/San Fernando	1-----	QQ
PH	PBA	Port Barton/Palawan	1-----	QQ
PH	PHD	Port Holland	1-----	RQ
PH	IRN	Port Irene	1-----	RL
PH	PTR	Potrero	-----6--	RL
PH	PGA	Puerto Galera	1-----	RQ
PH	PPS	Puerto Princesa, Palawan	1--4----	AI
PH	PSM	Puerto Santa Maria	0-----	RL
PH	PUG	Pugad/Bislig	1-----	QQ
PH	PUL	Pulupandan	1-----	RQ
PH	PTL	Puntalinao/Mati	1-----	QQ
PH	PNT	Punti/Aparri	1-----	QQ
PH	QUE	Queson/Siain	1-----	QQ
PH	QZT	Quezon City	-----6--	RQ
PH	QUA	Quiapo	--3-----	RL
PH	QUI	Quiddiao/Aparri	1-----	QQ
PH	QBI	Quinabigan	1-----	RQ
PH	QBL	Quinablagan/Mati	1-----	QQ
PH	QPT	Quipit Bay/Ozamis	1-----	QQ
PH	REA	Real/Siain	1-----	QQ
PH	RTB	Rio Tuba	--3-----	RL
PH	RIZ	Rizal, Luzon	--3-----	RQ
PH	ROD	Rodriguez	--3-----	RL
PH	RLN	Romblon	1-----	QQ
PH	ROM	Romblon	1-----	RQ
PH	RSO	Rosario	--3-----	RQ
PH	RXS	Roxas/Puerto Princesa	1--4----	AI
PH	SBG	Sabang	1-----	QQ
PH	SBB	Sabbot/Siain	1-----	QQ
PH	SBY	Sablayan/Batangas	1-----	QQ
PH	SAG	Sagay/Iloilo	1-----	QQ
PH	SLM	Salomague	1-----	RQ

PH	SML	Sampaloc	--3-----	RL
PH	SAE	San Antonio Este	-----6--	RQ
PH	SC2	San Carlos	--3-----	RL
PH	SCA	San Carlos/Dumaguete	1-----	QQ
PH	SFE	San Fernando, Luzon	1--4----	AI
PH	SIO	San Ignacio/Mati	1-----	QQ
PH	SAI	San Ildefonso	--3-----	RL
PH	SIS	San Isidro/Sanjose	1-----	QQ
PH	SJ2	San Jose	--3-----	RL
PH	SJI	San Jose Apt, Mindoro	1-34----	AI
PH	NJU	San Juan	-----6--	RL
PH	SMT	San Mateo	--3-----	RL
PH	SPB	San Pablo	--3-----	RL
PH	SPO	San Pedro	--3-----	RL
PH	SPQ	San Pio Quinto/Aparri	1-----	QQ
PH	SSI	San Simon	--3-----	RL
PH	STE	San Teodoro/Batangas	1-----	QQ
PH	SGS	Sanga Sanga	---4----	AI
PH	SNG	Sangi/Cebu	1-----	QQ
PH	NSP	Sangley Point	---4----	AI
PH	SAN	Santa Ana/Aparri	1-----	RQ
PH	SCT	Santa Catalina/Dumaguete	1-----	QQ
PH	SCR	Santa Cruz/Sual	1-----	QQ
PH	STF	Santa Fe	--3-----	RL
PH	SLU	Santa Lucia/Puerto Princesa	1-----	QQ
PH	SMA	Santa Maria/Zamboanga	1-----	QQ
PH	STM	Santa Mesa	--3-----	RL
PH	SNI	Santa Nino	1-----	RQ
PH	STR	Santa Rosa	-----6--	RL
PH	STA	Santa Teresita	--3-----	RL
PH	SNO	Santiago	--3-----	RL
PH	STS	Santo Tomas	--3-----	RL
PH	STT	Santo Tomas	--3-----	RL
PH	STO	Santo Tomas	--3-----	RL
PH	SAR	Sariaya	--3-----	RL
PH	SAS	Sasa/Davao	1-----	QQ
PH	SAM	Sasmuan	--3-----	RL
PH	IAO	Sayak Apt del Carmen	---4----	RQ

PH	SAY	Sayao/Batangas	1-----	QQ
PH	SMR	Semirara	1-3-----	RL
PH	SIN	Siain, Luzon	1-----	QQ
PH	SIR	Siari/Ozamis	1-----	QQ
PH	SSV	Siasi	---4----	AI
PH	SIY	Siay/Zamboanga	1-----	QQ
PH	ICO	Sicogon Island	---4----	AI
PH	SIG	Sigayan/Parang	1-----	QQ
PH	SIL	Silang	--3-----	RL
PH	SDG	Sindangan/Ozamis	1-----	QQ
PH	SIA	Siniloan	--3-----	RL
PH	XSO	Siocon/Zamboanga	1--4----	AI
PH	SGD	Sogod/Tacloban	1-----	QQ
PH	SOR	Sorsogon/Legaspi	1-----	QQ
PH	SUA	Sual	1-----	QQ
PH	SFS	Subic Bay	1--4----	AI
PH	SUT	Sucat	-----6--	RL
PH	SKU	Sultan Kudarat/Dadiangas	1-----	QQ
PH	SUG	Surigao, Mindanao	1--4----	AI
PH	TAA	Taal	--3-----	RL
PH	TBC	Tabaco/Legaspi	1-----	RL
PH	TAB	Tabango, Leyte	--3-----	RL
PH	TBG	Tabangoa	1-----	QQ
PH	TBH	Tablas	---4----	AI
PH	TAC	Tacloban, Leyte	1--4----	AI
PH	TBU	Tagabuli/Davao	1-----	QQ
PH	TTO	Taganito	1-----	RL
PH	TAT	Tagaytay	--3-----	RL
PH	TAG	Tagbilaran, Bohol	1--4----	AI
PH	TGB	Tagbita	---4----	AI
PH	TKW	Tagkawayan/Siain	1-----	QQ
PH	TGO	Tagoloan	1-3-----	RL
PH	TGD	Tagudin/San Fernando	1-----	QQ
PH	TAU	Taguig	-----6--	RL
PH	TUI	Taguig	--3-----	RL
PH	TGL	Taguilon/Ozamis	1-----	QQ
PH	TGT	Taguite Bay/Zamboanga	1-----	QQ
PH	TAL	Talibon	1-3-----	RL

PH	TLM	Talomo/Davao	1-----	QQ
PH	TGN	Tambungon/Davao	1-----	QQ
PH	TNA	Tanauan	-----6--	RL
PH	TNU	Tanauan/Tacloban	1-----	QQ
PH	TNY	Tanay	--3-----	RL
PH	TDG	Tandag/Bislig	1--4----	AI
PH	TAN	Tandayag	1-3-----	RL
PH	TDC	Tandoc	1-----	QQ
PH	TZA	Tanza	--3-----	RL
PH	TAR	Tarlac, Luzon	--3-----	RL
PH	TWT	Tawitawi	---4----	AI
PH	TAS	Tayabas	--3-----	RL
PH	RZP	Taytay Sandoval	---4----	RQ
PH	TAY	Taytay/Puerto Princesa	1-----	QQ
PH	TEN	Ternate	--3-----	RL
PH	TIA	Tiaong	--3-----	RL
PH	TIB	Tibungco/Davao	1-----	QQ
PH	TIN	Tindalo Oil Field	1-----	RQ
PH	TIW	Tiwi	--3-----	RL
PH	TOB	Toboso/Dumaguete	1-----	QQ
PH	TLD	Toledo/Cebu	1-----	QQ
PH	TLG	Tolong/Dumaguete	1-----	QQ
PH	TLP	Topopo	1-----	QQ
PH	TLS	Tolosa/Tacloban	1-----	QQ
PH	TOO	Tondo	--3-----	RL
PH	TMA	Trece Martires	--3-----	RL
PH	TRO	Troloban	0-----	RQ
PH	TON	Tubigon	1-----	RQ
PH	TUG	Tuguegarao	---4----	AI
PH	TGI	Tuguis/Dadiangas	1-----	QQ
PH	TGW	Tungawan Bay/Zamboanga	1-----	QQ
PH	TUY	Tuy	--3-----	RL
PH	ULY	Ulugan Bay	1-----	QQ
PH	URR	Umrur	1-----	QQ
PH	URD	Urdaneta	--3-----	RL
PH	VZA	Valenzuela	-----6--	RQ
PH	VIC	Victoria	--3-----	RL
PH	VCS	Victorias, Negros	1-----	QQ

PH	VIG	Vigan	--3-----	RL
PH	VNV	Villanueva	1-----	RQ
PH	VIL	Villasis	--3-----	RL
PH	VRC	Virac	---4----	AI
PH	VTL	Vitali/Zamboanga	1-3-----	RL
PH	VTO	Vito/Iloilo	1-----	QQ
PH	WAS	Wasag/Dadiangas	1-----	QQ
PH	WAW	Wawa/Batangas	1-----	QQ
PH	ZAM	Zamboanga	1--4----	AI
<b>SG</b>	<b>SINGAPORE</b>			
SG	BKM	Bukit Merah Estate	1-3-----	RL
SG	CHG	Changi	1-34----	RL
SG	CCK	Choa Chu Kang	-----6--	RQ
SG	CLE	Clementi	-----6--	RQ
SG	JUR	Jurong/Singapore	1-3-----	RL
SG	KEP	Keppel Wharves	1-----	QQ
SG	PPT	PASIR PANJANG Terminal	1-3-----	RL
SG	PAP	Pasir Panjang Wharves	1-----	RL
SG	PAR	Pasir Ris New Town	--3-----	RL
SG	QPG	Paya Lebar	--34----	RL
SG	PNR	Pioneer	--3-----	RL
SG	AYC	Pulau Ayer Chawan	1-----	RL
SG	PUB	Pulau Bukom	1-----	RQ
SG	SEB	Pulau Sebarok	1-----	RQ
SG	SLT	Seletar	1-----	RQ
SG	SEM	Sembawang Port	1-----	QQ
SG	SIN	Singapore	1--45----	AI
SG	SCT	Singapore Container Terminal	1-----	QQ
SG	TAM	Tampines	--34----	RL
SG	TPG	Tanjong Pagar	1-----	RQ
SG	TPN	Tanjong Penjuru	1-----	RQ
SG	TAY	Telok Ayer Basin	1-----	QQ
SG	TGA	Tengah	---4----	AI
SG	TPY	Toa Payoh	--3-----	RL
SG	TUA	Tuas	1-3-----	RL
SG	WES	West Coast Town	-----6--	RQ
SG	WDL	Woodlands	0-----	RQ
<b>TW</b>	<b>TAIWAN (PROVINCE OF CHINA)</b>			

TW	APG	An Ping	1-----	RQ
TW	BDC	Bade City	-----6--	RL
TW	BAL	Bali	1-3-----	RQ
TW	BDA	Budai	1-----	AA
TW	CHW	Chang-Hua	-23-----	RL
TW	CMJ	Chi Mei	---4----	AI
TW	CYI	Chiayi	---4----	AI
TW	CLI	Chung-Li	--3-----	RQ
TW	CUP	Chu-pei	--3--6--	RL
TW	FYN	Feng-yuan-ch'u	-23-----	RL
TW	GAN	Gangshan	--3-----	RL
TW	GNI	Green Island	---4----	AI
TW	GUE	Guishan	--3-----	RL
TW	HCN	Hengchun	---4----	AI
TW	HOP	Hoping	1-----	RQ
TW	HSI	Hsichih	--3-----	RQ
TW	HCH	Hsi-Chih	--3-----	RL
TW	HSZ	Hsin-chu	--34----	RL
TW	ACH	Hsin-chuang	--3-----	RL
TW	HTC	Hsin-t'ien	1-3-----	RQ
TW	HUN	Hualien	1--4----	AI
TW	HUK	Hukou	1-----	RL
TW	ILA	I-lan	-23-----	RL
TW	KHH	Kaohsiung	1--4----	AI
TW	KEL	Keelung (Chilung)	1-----	QQ
TW	KEZ	Kepz	0-----	RQ
TW	KNH	Kinmen	---4----	AI
TW	LHN	Lishan	---4----	AI
TW	LGM	Lung-men	1-----	RL
TW	MAL	Mai-Liai	1-----	RL
TW	MLI	Mai-liao	1-----	RL
TW	MZG	Makung	---4----	AI
TW	MFK	Matsu	---4----	AI
TW	ZMI	Miao-li	-23-----	RL
TW	ANG	Nangang	--3-----	RQ
TW	NAN	Nantou	1-3-----	RQ
TW	NTU	Nan-t'ou	--3-----	RQ
TW	NEZ	Nepz, Nantze	0-----	RQ

TW	NTC	New Taipei City	--3-----	RL
TW	KYD	Orchid Island	---4----	AI
TW	PIF	Pingtung	---4----	AI
TW	TTA	Pingzhen	--3-----	RL
TW	SHL	Sha-lun	1-3-----	RL
TW	SIJ	Sijhih	--3-----	RQ
TW	SUO	Suao	1-----	QQ
TW	SMT	Sun Moon Lake	---4----	AI
TW	TXG	Taichung	1--4----	AI
TW	TNN	Tainan	1--4----	AI
TW	TAI	T'ai-nan-hsien	--3-----	RL
TW	TAP	T'ai-pao	--3-----	RL
TW	TPE	Taipei	1--45---	AI
TW	TSA	Taipei Songshan Apt	---4----	AI
TW	TTT	Taitung	1--4----	AI
TW	TYN	Taoyuan	1-34----	RQ
TW	TOF	Toufen	--3-----	RL
TW	TUZ	Tou-liu	--3-----	RL
TW	TGH	Tung Hai	0-----	RQ
TW	WOT	Wonan	---4----	AI
TW	WUJ	Wu-jih	-23-----	RL
TW	WUK	Wu-ku	--3-----	RQ
TW	WTU	Wu-tu	123--6--	RL
TW	YGE	Ying-Ge	1-----	RQ
TW	FEY	Yuang-wang	--3-----	RL
TW	YUL	Yuan-Lin	--3-----	RL
TW	YAN	Yung-an	--3-----	RQ
TW	UGK	Yung-K'Ang	-----6--	RQ
TW	YLN	Yunlin	1-----	RQ
TW	ZHB	Zhubei	--3-----	RL
<b>VN</b>	<b>VIET NAM</b>			
VN	AGG	An Giang	--3-----	RQ
VN	ANP	An Phu	--3-----	RL
VN	OTW	B12 Oil Terminal	1-----	RQ
VN	BNO	Ba Ngoi	1-3-----	RQ
VN	7BR	Ba Ria	--3-----	RL
VN	BGG	Bac Giang	--3-----	RQ
VN	BLU	Bac Lieu	--3-----	RL

VN	BNH	Bac Ninh	--3-----	RQ
VN	BHO	Bach Ho	1-----	RQ
VN	BMV	Banmethuot	---4----	RQ
VN	BAO	Bao Loc	1-----	RQ
VN	BCT	Ben Cat	--3-----	RL
VN	BCD	Ben Dam Con Dao Terminals	1-----	RQ
VN	BNE	Ben Nghe	--3-----	RL
VN	BNG	Ben Nghe	1-3-----	RQ
VN	TRE	Ben Tre	1-----	RL
VN	BEN	Benthuy	1-----	QQ
VN	BHA	Bien Hoa	--3-----	RL
VN	BCH	Binh Chanh	-----6--	RL
VN	BDH	Binh Dinh	--3-----	RQ
VN	BDU	Binh Duong	1-3-----	RL
VN	BDG	Binh Duong Terminal	1-3-----	RQ
VN	DAN	Binh Hoa	--3-----	RL
VN	BIH	Binh Hoa	--3-----	RL
VN	BLG	Binh Long Port	1-----	RL
VN	BMH	Binh Minh	1-3-----	RQ
VN	BTH	Binh Thanh	--3-----	RL
VN	BTN	Binh Thuan	--3-----	RQ
VN	BSE	Bong Sen	1-3-----	RQ
VN	HNH	Bong Son	1-----	RL
VN	THQ	Buon Ma Thuot	-----6--	RQ
VN	CAH	Ca Mau	---4----	RQ
VN	CCU	Cai Cui Port	1-3-----	RL
VN	CLN	Cai Lan	1-3-----	RL
VN	TOT	Cai Mep	1-----	RL
VN	CMT	Cai Mep International Terminal	1-3-----	AA
VN	CKH	Cam Khe	--3-----	RL
VN	BAN	Cam Lam	123-----	RL
VN	CPH	Cam Pha	1-----	QQ
VN	CXR	Cam Ranh	--3-----	RL
VN	CRB	Camranh	1-----	QQ
VN	VCA	Can Tho	1-34----	AI
VN	CBG	Cao Bang	--3-----	RQ
VN	CSJ	Cape Saint Jacques	---4----	RQ
VN	CLI	Cat Lai	1-3-----	RL



VN	OCL	Cat Lai Oil Port	1-3-----	RQ
VN	CMY	Chan May Port	1-3-----	RQ
VN	CTN	Chau Thanh	--3-----	RL
VN	CLH	Chi Linh	--3-----	RL
VN	C8Q	Chu Lai	--3-----	RL
VN	CVE	Chua Ve Terminal	1-3-----	RQ
VN	CCA	Cua Cam Terminal	1-3-----	RQ
VN	CUA	Cua Lo	1-3-----	RL
VN	CUV	Cua Viet Port	1-3-----	RQ
VN	CLO	Culao	1-3-----	RL
VN	DAD	Da Nang	1--4----	AI
VN	DKN	Dak Konong	--3-----	RL
VN	DLI	Dalat	---4----	RQ
VN	DMO	Dam Mon	1-----	RQ
VN	DI2	Di An	--3--6--	RL
VN	DVU	Dinh Vu Terminal	1-3-----	RQ
VN	DXA	Doan Xa Terminal	1-3-----	RQ
VN	DGD	Dong Da	--3-----	RL
VN	DH2	Dong Ha	--3-----	RL
VN	DN3	Dong Hai	1-3-----	RL
VN	DHO	Dong Hoa	--3-----	RL
VN	DOH	Dong Hoi	1-----	RQ
VN	DNA	Dong Nai	1-3-----	RL
VN	DGS	Dong Son	--3-----	RL
VN	DTH	Dong Thap	1-3-----	RQ
VN	DXN	Dong Xuyen Port	1-3-----	RL
VN	DCH	Duc Hoa	--3-----	RL
VN	DQT	Dung Quat	1-34-6--	RL
VN	GLI	Gia Lai	--3-----	RQ
VN	GIL	Gia Lam	--3--6--	RL
VN	H7D	Gia Lam Pho	--3-----	RL
VN	GDA	Go Dau A Terminal	1-3-----	RQ
VN	GDB	Go Dau B Terminal	1-3-----	RQ
VN	HAG	Ha Giang	--3-----	RL
VN	HLG	Ha Long	--3-----	RQ
VN	HTY	Ha Tay	--3-----	RQ
VN	HAT	Ha Tinh	1-----	RQ
VN	HDG	Hai Duong	1-3-----	RQ

VN	HSN	Hai Son	1-3-----	RQ
VN	HPH	Haiphong	1-----	AI
VN	HAN	Hanoi	1--45---	AI
VN	HGG	Hau Giang	--3-----	RQ
VN	SPC	Hiep Phuoc Port	1-3-----	RQ
VN	HTH	Hiep Thanh	-----6--	RL
VN	SGN	Ho Chi Minh City	1-3456--	AI
VN	VIC	Ho Chi Minh, VICT	1-----	RQ
VN	HBH	Hoa Binh	--3-----	RL
VN	HLC	Hoa Lac	-----6--	RL
VN	HMC	Hoa Mac	-23-----	RL
VN	HVG	Hoa Vang	-----6--	RL
VN	HAA	Hoai An	1-----	RQ
VN	HIA	Hoi An	1-----	RQ
VN	HCH	Hon Chong	1-----	RQ
VN	HLP	Hon La Port	1-----	RL
VN	HON	Hongai	1-----	QQ
VN	HUI	Hue	1--4----	AI
VN	HYN	Hung Yen	1-3-----	RQ
VN	PLG	ICD Phuc Long	--3-----	RL
VN	STR	ICD Sotrans	1-3--6--	RQ
VN	ITX	ICD TRANSIMEX THU DUC	1-3--6--	RL
VN	KHI	Khanh Hoi	--3-----	RL
VN	KHU	Khonh Hung	1-----	RQ
VN	KDN	Kim Dong	-----6--	RL
VN	KON	Kon Tum	---4----	RQ
VN	KAH	Ky Anh	--3-----	RL
VN	KYQ	Ky Ha Quang Nam Terminal	1-3-----	RQ
VN	KYH	Ky Ha Terminal	1-3-----	RQ
VN	LDG	Lam Dong	--3-----	RQ
VN	LAM	Lam Thao	--3-----	RL
VN	LGS	Lang Son	--3-----	RL
VN	LAO	Lao Bao	--3-----	RL
VN	LCA	Lao Cai	--3-----	RL
VN	LNH	Loc Ninh	-----6--	RL
VN	LAP	Long An International Port	1-----	RL
VN	LAN	Long An-Ben Luc	--3-----	RQ
VN	LBN	Long Binh	1-3-----	RQ

VN	LBT	Long Binh Tan	1-3-----	RL
VN	LTH	Long Thanh	1-----	RQ
VN	XLO	Long Xuyen	---4----	RQ
VN	LPO	Lotus Port	1-3-----	RL
VN	LGT	Luong Tai	-----6--	RL
VN	MDM	Mai Dam	--3-----	RL
VN	MOC	Mong Cai	1-----	RQ
VN	MUT	My Tho	1-----	RQ
VN	MTH	My Thoi	1-3-----	RQ
VN	NCN	Nam Can Port	1-3-----	RL
VN	NMD	Nam Dinh	1-----	RQ
VN	NHD	Nam Hai Dinh Vu Port	123-----	RL
VN	NAN	Nghe An	--3-----	RQ
VN	NGT	Nghe Tinh	1-3-----	RL
VN	NGH	Nghi Son	1-3-----	RL
VN	NVT	Nguyen Van Troi Port	1-3-----	RQ
VN	ONB	Nha Be Oil Port	1-3-----	RQ
VN	NHA	Nha Trang	1--4----	AI
VN	NHT	Nhon Trach	1-3--6--	RL
VN	NBH	Ninh Binh	--3-----	RQ
VN	NIH	Ninh Hoa	1-3-----	RL
VN	NTN	Ninh Thuan	--3-----	RQ
VN	PHA	Phan Rang	1--4----	AI
VN	PRT	Phan Rang-Thap Cham	--3-----	RL
VN	PHH	Phan Thiet	1--4----	AI
VN	PHB	Phu Bai	1-3-----	RQ
VN	PGO	Phu Giao	-----6--	RL
VN	PLY	Phu Ly	-23-----	RL
VN	PHU	Phu My	1-----	RL
VN	PHN	Phu Nhuan	-----6--	RL
VN	PQC	Phu Quoc	1--4----	AM
VN	PHT	Phu Tho	--3-----	RL
VN	PYN	Phu Yen	--3-----	RQ
VN	HBN	Phu-bon	---4----	RQ
VN	PHG	Phuoc Long	1-3-----	RL
VN	IPH	Phuoc Long ICD	1-3-----	RL
VN	PHL	Phuoe Le	1-----	RQ
VN	PXU	Pleiku	--34----	RQ

VN	KUG	Pleiku	-----6--	RQ
VN	PNG	Po Hang	-----6--	RQ
VN	HHO	Quanduc	---4----	RQ
VN	QBH	Quang Binh	1-3-----	RL
VN	QUL	Quang Long	1-----	RQ
VN	QNM	Quang Nam	--3-----	RQ
VN	XNG	Quang Ngai	1--4----	AI
VN	OPC	Quang Ngai	--3-----	RL
VN	QNH	Quang Ninh	1-3-----	RQ
VN	QUT	Quang Tri	1-----	RQ
VN	QUG	Que Duong	--3-----	RL
VN	UIH	Qui Nhon	1-34----	AI
VN	VKG	Rach Gia	---4----	RQ
VN	RDG	Rang Dong	1-----	RQ
VN	RQU	Rao Qua	1-3-----	RL
VN	RBE	Red Beach	0-----	RQ
VN	RUB	Ruby	-----7-	RQ
VN	SAD	Sa Dec	1-3-----	RL
VN	CSG	Sai Gon Port	1-3-----	RQ
VN	SIT	Saigon ITV/Phu My	1-3-----	RQ
VN	OSP	Saigon Petro Oil Terminal	1-3-----	RQ
VN	SOA	Soc Trang	--34----	AI
VN	SDP	Son Duong Port	1-----	RL
VN	SQH	Son La	--34----	RL
VN	SON	Song Doc	1-----	RL
VN	SH9	Song Han 9	1-3-----	RQ
VN	STC	Song Than ICD	--3--67-	RL
VN	STD	Su Tu Den	1-----	RQ
VN	TMK	Tamky	---4----	AI
VN	TAA	Tan An	-----6--	RQ
VN	TBM	Tan Binh	-----6--	RL
VN	TCG	Tan Cang	1-----	RQ
VN	ILB	Tan Cang - Long Binh ICD	-23--6--	RQ
VN	TMT	Tan Cang - Mien Trung Terminal	1-3-----	RQ
VN	HPP	Tan Cang Hiep Phuoc Port	1-----	RL
VN	QNT	Tan Cang Qui Nhon	1-3-----	RQ
VN	TCN	Tan Canh	1-3-----	RQ
VN	QTR	Tan Dinh	--3-----	RL

VN	TGA	Tan Dinh	--3--6--	RL
VN	TSN	Tan Son Nhat Apt	--34----	RL
VN	TTH	Tan Thanh	--3-----	RL
VN	TTD	Tan Thuan Dong	1-3-----	RL
VN	TUY	Tan Uyen	-----6--	RL
VN	TAM	Tanamexco ICD	1-3--67-	RL
VN	TNT	Tay Ninh	-----6--	RL
VN	TBH	Thai Binh	--3-----	RL
VN	THA	Thai Hoa	--3-----	RL
VN	TNG	Thai Nguyen	-23-----	RL
VN	TBI	Thang Binh	1-----	RQ
VN	THO	Thanh Hoa	1-----	RQ
VN	TPP	Thanh Phuoc Port	1-----	RQ
VN	TNA	Thi Nai Port	1-3-----	RQ
VN	THD	Thu Dau Mot	1-3-----	RL
VN	THU	Thuan An	1-3-----	RQ
VN	TBN	Thuan An	--3-----	RL
VN	TGG	Tien Giang	--3-----	RQ
VN	DTS	Tien Sa Terminal	1-3-----	RQ
VN	TNC	Tong Cang	--3-----	RL
VN	TNO	Tra Noc	1-3-----	RQ
VN	TVH	Tra Vinh	--3-----	RQ
VN	TVN	Transvina Terminal	1-3-----	RQ
VN	TGH	Trung Hoa	-----6--	RL
VN	TGT	Trung Trach	--3-----	RL
VN	TBB	Tuy Hoa	1--4----	AI
VN	TQG	Tuyen Quang	--3-----	RQ
VN	UYH	Uyen Hung	--3-----	RL
VN	VLM	Van Lam	-----6--	RL
VN	VPH	Van Phong	1-----	RQ
VN	VCH	Vat Cach	1-----	RQ
VN	LMP	Vietnam Lee & Man Port	1----6--	RL
VN	VHG	Vinalines Hau Giang Port	1-----	RL
VN	VNH	Vinh	1--4----	RL
VN	VLO	Vinh Loi	1-----	RQ
VN	VLG	Vinh Long	1-3-----	RQ
VN	VPC	Vinh Phuc	--3-----	RQ
VN	VYN	Vinh Yen	--3-----	RQ

VN	VAG	Vung Ang	1-----	AA
VN	VRO	Vung Ro	1-3-----	RQ
VN	VUT	Vung Tau	1-34-----	RL
VN	YBA	Yen Bai	--3-----	RL
VN	YMY	Yen My	--3-----	RL
VN	YEV	Yen Vien	--3-----	RL

The reason code for the revocation request	
Code	Description
1	Revocation for issuing a new e-CO JTEPA
2	Revocation without issuing a new e-CO JTEPA

## XML Example (e-CO JTEPA)

Note: This example is developed based on the case that eCO is sent from Thailand to Japan.

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              <LineTwo>TEL: 3 9999 99</LineTwo>
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              <LineTwo>700 99990 FAX: 02 700 9999 TAX ID: 999999999999</LineTwo>
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          <InvoiceParty>
            <IdentificationId schemeId="a" schemeAgencyId="a">A</IdentificationId>
            <Name>x</Name>
            <SpecifiedAddress>
              <LineOne>a</LineOne>
              <LineTwo>a</LineTwo>
            </SpecifiedAddress>
          </InvoiceParty>
          <InvoiceCountry>
            <IdentificationId schemeId="UNECE" schemeAgencyId="3" schemeVersionId="a">FO</IdentificationId>
            <Name>Faroe Islands</Name>
          </InvoiceCountry>
          <IncludeConsignmentItem>
            <SequenceNumeric>1</SequenceNumeric>
            <ImportTypeCode>630228</ImportTypeCode>
            <GrossWeightMeasure unitCode="KGM">6.000</GrossWeightMeasure>
            <SpecifiedQuantity unitCode="QTY">1.000</SpecifiedQuantity>
            <GoodsCargoDescription>
              <Identification>100SILK CUSHION COVER WOVEN</Identification>
            </GoodsCargoDescription>
            <CategoryCode>ACU</CategoryCode>
            <CategoryCode>DMC</CategoryCode>
            <PhysicalShippingMarks>
              <Description>Shipping Marks on Packages - "XX XXNG PTE.LTD. XX ORXXX ROAD,#01-08 DEXX OXXX SINGAPORE / 12345&quot; Packages for the whole Consignment : 16 PIECE, Total Gross weight or other quantity : 6.00 KILOGRAM; Total Value (FOB) : 975.00 USD.</Description>
            </PhysicalShippingMarks>
            <InvoiceAssociatedDocument>
              <IdentificationId>3013012108</IdentificationId>
              <IssueDateTime>2022-08-19T12:00:00+07:00</IssueDateTime>
            </InvoiceAssociatedDocument>
            <ApplicableCustomsProcedure>
              <OriginCriterion>WO</OriginCriterion>
            </ApplicableCustomsProcedure>
          </IncludeConsignmentItem>
        </rsm:TransportContractConsignment>
      </ram:UNeDocsShipBM>
    </CDATA>
  </Payload>
</ram:HeaderDocument>
```



```
<TransportPacking>
  <TypeCode listId="21" listAgencyId="UNECE">5M</TypeCode>
  <PackageQuantity unitCode="B37">2</PackageQuantity>
</TransportPacking>
</IncludedConsignmentItem>
<AtBorderTransportMovement>
  <ModeOfTransport>1</ModeOfTransport>
  <UsedTransportMeans>
    <Name>SQ971/19</Name>
    <LoadingLocation>
      <IdentificationId>JPTYO</IdentificationId>
    </LoadingLocation>
    <TransitLocation>
      <IdentificationId>JPTYO</IdentificationId>
    </TransitLocation>
    <UnloadingLocation>
      <IdentificationId>JPTYO</IdentificationId>
    </UnloadingLocation>
  </UsedTransportMeans>
</AtBorderTransportMovement>
<FinalDestinationCountry>
  <IdentificationId schemeAgencyId="UNECE" schemeId="3" schemeVersionId="15">JP</IdentificationId>
</FinalDestinationCountry>
</ram:TransportContractConsignment>
</ram:UNeDocsShipBIM>
  </Payload>
</ram:HeaderDocument>
```

## XML Example (e-CO JTEPA)

Note: This example is developed based on the case that eCO is sent from Japan to Thailand.

```

<?xml version="1.0" encoding="UTF-8"?>
<rsm:HeaderDocument xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:rsm="jlepa:genericheader">
  <SenderParty>
    <IdentificationId>JPCO0001</IdentificationId>
  </SenderParty>
  <RecipientParty>
    <IdentificationId>THTRD080006</IdentificationId>
  </RecipientParty>
</Document>
<Document>
  <IdentificationId>TH-864-EXPORT_FROM_JAPAN</IdentificationId>
  <SequenceNo>1</SequenceNo>
  <TypeCode>864</TypeCode>
  <SubTypeCode></SubTypeCode>
  <FunctionCode>9</FunctionCode>
  <SubmissionDateTime>2025-03-28T13:07:32+09:00</SubmissionDateTime>
  <PayloadTypeCode>XML</PayloadTypeCode>
</Document>
</Payload>
<?xml version="1.0" encoding="UTF-8"?>
<rsm:UNEDocsShipBIM xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns:rsm="urn:jlepa:uncefact:data:draft:ReusableAggregateBusinessInformationEntity:SchemaModule:0.8" xmlns:urn="urn:jlepa:uncefact:data:draft:UNEDocsShipBIM:0.8">
  <rsm:HeaderDocument>
    <IdentificationId>TH-864-EXPORT_FROM_JAPAN</IdentificationId>
    <TypeCode>864</TypeCode>
    <SubmissionDateTime>2025-03-28T13:07:32+09:00</SubmissionDateTime>
    <CategoryCode>NOR</CategoryCode>
    <FirstSignatoryAuthentication>
      <ActualDateTime>2024-06-07T00:00:00+09:00</ActualDateTime>
      <PhysicalLocation>
        <IdentificationId>PTYO</IdentificationId>
        </PhysicalLocation>
      <Signature>Abcddefg</Signature>
    </FirstSignatoryAuthentication>
    <SecondSignatoryAuthentication>
      <ActualDateTime>2024-06-07T00:00:00+09:00</ActualDateTime>
      <PhysicalLocation>
        <IdentificationId>PTYO</IdentificationId>
        </PhysicalLocation>
      </SecondSignatoryAuthentication>
    <SenderParty>
      <IdentificationId>JPCO0001</IdentificationId>
    </SenderParty>
    <RecipientParty>
      <IdentificationId>THTRD080006</IdentificationId>
    </RecipientParty>
    <IssuingBody>
      <IdentificationId>JP5010005003975</IdentificationId>
    </IssuingBody>
    <CustomsAuthority>
      <IdentificationId>0994000163011</IdentificationId>
    </CustomsAuthority>
    <IssueCountry>
      <IdentificationId schemeAgencyId="UNECE" schemeId="3">JP</IdentificationId>
    </IssueCountry>
  </rsm:HeaderDocument>
  <rsm:TransportContractConsignment>
    <ExportationDateTime>2024-06-07T00:00:00+09:00</ExportationDateTime>
    <ImporterParty>
      <Name>IMPORTER PARTY NAME, THAILAND</Name>
      <SpecifiedAddress>
        <LineOne>IMPORTER PARTY ADDRESS, THAILAND</LineOne>
        </SpecifiedAddress>
      </ImporterParty>
    <ExporterParty>
      <IdentificationId>A00099999</IdentificationId>
      <Name>EXPORTER PARTY NAME, JAPAN</Name>
      <SpecifiedAddress>
        <LineOne>EXPORTER PARTY ADDRESS, JAPAN</LineOne>
        </SpecifiedAddress>
      </ExporterParty>
    <IncludeConsignmentItem>
      <SequenceNumeric>1</SequenceNumeric>
      <ImportTypeCode>630229</ImportTypeCode>
      <GrossWeightMeasure unitCode="KGM">16.000</GrossWeightMeasure>
      <SpecifiedQuantity unitCode="GW">1.000</SpecifiedQuantity>
      <GoodsCargoDescription>
        <IdentificationId>100NSLK CUSHION COVER WOVEN</IdentificationId>
      </GoodsCargoDescription>
      <PhysicalShippingMarks>
        <Description>MARKS AND NUMBERS</Description>
      </PhysicalShippingMarks>
      <InvoiceAssociatedDocument>
        <IdentificationId>1</IdentificationId>
        <IssueDateTime>2024-06-07T00:00:00+09:00</IssueDateTime>
      </InvoiceAssociatedDocument>
      <ApplicableCustomsProcedure>
        <OriginCriterion>WO</OriginCriterion>
      </ApplicableCustomsProcedure>
      <TransportPackaging>
        <TypeCode listAgencyId="UNECE" listId="21">5M</TypeCode>
        <PackageQuantity unitCode="B37">2</PackageQuantity>
      </TransportPackaging>
    </IncludeConsignmentItem>
    <AtBorderTransportMovement>
      <UsedTransportMeans>
        <Name>EXPRESS</Name>
        <LoadingLocation>
          <IdentificationId>PTYO</IdentificationId>
        </LoadingLocation>
        <UnloadingLocation>
          <IdentificationId>THBKK</IdentificationId>
        </UnloadingLocation>
      </UsedTransportMeans>
      <AtBorderTransportMovement>
        <FinalDestinationCountry>
          <IdentificationId schemeAgencyId="UNECE" schemeId="3">TH</IdentificationId>
        </FinalDestinationCountry>
      </AtBorderTransportMovement>
    </rsm:TransportContractConsignment>
  </rsm:UNEDocsShipBIM>
</Payload>
</rsm:HeaderDocument>

```



XML example of RES will  
be inserted here.

XML example of CRQ  
will be inserted here.

XML example of CAR  
will be inserted here.