

WF801	YSSY		SYDNEY INTERNATIONAL	33°56.8S	151°10.6E	+012.8
DCT	SY	112.1	SYDNEY	33°56.6S	151°10.8E	+012.6
DCT	MARUB			33°55.9S	151°28.9E	+012.7
DCT	DIPSO			33°54.4S	152°04.3E	+012.9
G595	GOVER			33°54.6S	152°38.6E	+013.1
G595	ALLOC			33°54.6S	152°42.2E	+013.1
B450	ABARB			32°51.1S	154°56.1E	+013.4
B450	LHI	272	LORD HOWE ISLAND	31°31.3S	159°03.9E	+014.0
B450	TEKEP			30°29.6S	163°00.0E	+014.5
B450	NF	112.4	NORFOLK ISLAND	29°02.9S	167°55.6E	+015.0
B450	DOLSI			25°00.0S	174°41.1E	+014.6
B450	DUNAK			21°25.7S	180°00.0E	+013.4
B450	APASI			19°53.9S	177°52.5W	+013.0
B450	KILAN			17°44.3S	175°00.0W	+012.4
DCT	LANAT			15°09.6S	173°21.6W	+011.7
DCT	AROXA			14°17.7S	172°11.0W	+011.5
A592	FA	113.9	FALEOLO	13°49.5S	171°59.3W	+011.6
	NSFA		FALEOLO INTERNATIONAL	13°49.8S	171°59.8W	+011.4
WF802	NSFA		FALEOLO INTERNATIONAL	13°49.8S	171°59.8W	+011.4
DCT	FA	113.9		13°49.5S	171°59.3W	+011.6
DCT	IKENA			13°34.5S	172°26.1W	+011.3
DCT	UGABO			12°10.8S	171°36.1W	+011.0
A592	PUPIS			10°00.0S	171°05.5W	+010.6
G347	DUNEY			05°00.0S	168°58.1W	+009.8
G347	DULCE			02°36.6N	165°53.8W	+009.0
G347	DASNE			10°12.3N	162°47.5W	+008.9
G347	DATBE			17°45.3N	159°32.3W	+009.4
DCT	FIRES			20°19.4N	156°56.2W	+009.9
KAYAK4	SOJCY			20°07.5N	156°10.4W	+009.9
KAYAK4	TAMMI			20°04.0N	156°06.1W	+009.8
KAYAK4	KAYAK			19°54.1N	156°04.3W	+009.9
	PHKO		KONA INTL AT KEAHOLE	19°44.3N	156°02.7W	+010.8
WF803	PHKO		KONA INTL AT KEAHOLE	19°44.3N	156°02.7W	+010.8
AMERY2	ANDES			19°48.5N	156°14.0W	+009.8
AMERY2	AMERY			19°56.6N	156°25.0W	+009.9
DCT	ROWIN			20°08.8N	156°25.1W	+009.9
DCT	CLUTS			23°00.2N	154°39.3W	+010.5
R465	CEBEN			23°46.8N	153°22.0W	+010.6
R465	CIVIT			27°14.2N	147°13.2W	+011.8
R465	CORTT			30°24.4N	140°42.0W	+014.4
R465	CUNDU			33°16.8N	133°37.4W	+014.1
R465	CREAN			35°43.9N	126°05.7W	+015.3
R465	CINNY			36°10.9N	124°45.6W	+015.1
DCT	OSI	113.9		37°23.6N	122°16.9W	+017.0
	KSFO		SAN FRANCISCO INTL	37°37.1N	122°22.5W	+015.8
WF804	KSFO		SAN FRANCISCO INTL	37°37.1N	122°22.5W	+015.8
PORTE3	AVE	117.1	AVENAL	35°38.8N	119°58.7W	+016.0

J6	LANDO			35°00.7N 118°37.0W +013.4
J6	PMD	114.5	PALMDALE	34°37.9N 118°03.8W +015.0
J65	DECAS			33°49.4N 115°27.4W +012.8
J65	BLH	117.4	BLYTHE	33°35.8N 114°45.7W +014.0
J65	SALOM			33°31.0N 113°53.3W +012.6
J65	KOFFA			33°27.8N 113°20.9W +013.0
J50	GBN	116.6	GILA BEND	32°57.4N 112°40.5W +014.0
DING05	BASER			32°33.1N 111°37.9W +011.7
DING05	DINGO			32°29.7N 111°32.7W +011.1
	KTUS		TUCSON	32°07.0N 110°56.5W +012.0
WF805	KTUS		TUCSON	32°07.0N 110°56.5W +012.0
DCT	TUS	116		32°05.7N 110°54.9W +012.0
DCT	CIE	115.8		32°02.0N 109°45.5W +013.0
J2	ALIBY			31°55.3N 107°46.7W +011.1
DCT	CJS	116.7		31°38.2N 106°25.6W +009.0
UJ54	CEIBA			30°16.2N 105°44.8W +009.5
UT3	MOV	117.9	MONCLOVA	26°57.3N 101°28.3W +008.3
UJ15	MTY	114.7	MONTERREY	25°46.4N 100°06.2W +007.1
	MMMY		MONTERREY	25°46.6N 100°06.4W +006.4
WF806	MMMY		MONTERREY	25°46.6N 100°06.4W +009.3
DCT	TALTO			25°17.0N 100°13.3W +006.2
DCT	SAUCE			24°39.6N 099°58.2W +006.5
UJ81	MONTE			23°52.5N 099°52.7W +006.4
UJ81	TTM	114.4	NORIA	22°58.1N 099°46.4W +007.2
UJ81	MORAS			22°09.7N 099°35.0W +006.2
UJ81	AVSUB			21°25.4N 099°24.8W +006.0
UJ81	TUMAL			20°43.3N 099°15.0W +005.9
UJ81	SLM	116.6	LUCIA	19°44.6N 099°01.8W +006.2
DCT	TEQ	113.1		18°40.6N 099°15.3W +006.3
UJ21E	PACOS			17°39.2N 099°14.2W +006.3
	MMAA		ACAPULCO	16°45.4N 099°45.2W +008.0
WF807	MMAA		ACAPULCO	16°45.4N 099°45.2W +008.0
DCT	KATRA			16°39.1N 099°25.4W +006.5
DCT	PXM	112.5		15°52.5N 097°04.9W +005.6
J1	HUX	113.2	HUATULCO	15°46.7N 096°15.7W +006.4
J1	DURDO			15°44.8N 096°08.0W +005.1
J1	IPSUM			15°07.6N 093°39.6W +004.1
J1	TAP	115.3	TAPACHULA	14°47.5N 092°22.5W +003.6
UR644	OCASO			14°46.1N 092°09.0W +004.1
UR644	PATIK			14°38.7N 091°00.3W +003.5
UR644	AUR	114.5	LA AURORA	14°35.5N 090°31.6W +002.9
DCT	RELTA			14°06.2N 089°09.0W +002.8
DCT	CAT	117.5		13°26.5N 089°02.9W +005.0
	MSLP		EL SALVADOR	13°26.5N 089°03.3W +005.0
WF808	MSLP		EL SALVADOR	13°26.5N 089°03.3W +005.0
DCT	SEDRO			13°09.2N 088°48.1W +002.8
DCT	MGA	112.1		12°08.4N 086°10.4W +000.8

UA317	EMARI			11°33.9N	085°20.3W	+000.9
UA317	CHILE			11°02.9N	084°35.3W	+000.6
UA317	RADON			10°42.2N	084°04.1W	-000.5
UA317	TIGRE			10°29.2N	083°48.6W	-000.6
UA317	LIO	116.3	LIMON	09°57.8N	083°01.6W	+000.1
UA317	BUFEO			09°49.1N	082°33.0W	-001.0
UA317	BITOR			09°16.1N	080°60.0W	-001.8
DCT	BOMAN			09°03.7N	080°23.6W	-002.4
	MPTO		PANAMA CY INTL	09°04.3N	079°23.0W	-000.0
WF809	MPTO		PANAMA CY INTL	09°04.3N	079°23.0W	-000.0
DCT	IRUKA			08°43.0N	080°02.7W	-002.3
DCT	MILAT			07°18.0N	079°23.2W	-002.5
UG426	TOKUT			05°56.4N	079°13.5W	-002.3
UG426	NEDUL			03°17.5N	078°55.4W	-001.0
UG426	TCO	114	TUMACO	01°48.9N	078°44.9W	-001.1
UG426	ENSOL			01°19.8N	078°41.3W	-002.0
UG426	INTAG			00°25.5N	078°34.2W	-001.9
UG426	QIT	115.3	QUITO CONDORCOCHA	00°02.3S	078°30.7W	-001.5
	SEQU		QUITO/MARISCAL SUCRE	00°08.5S	078°29.3W	-000.6
WF810	SEQU		QUITO/MARISCAL SUCRE	00°08.5S	078°29.3W	-000.6
DCT	QIT	115.3		00°02.3S	078°30.7W	-001.5
UG426	PAKOK			00°54.0S	078°26.9W	-001.7
UG426	MIRLO			03°32.0S	078°15.0W	-001.4
UG426	POY	115.1	CHACHAPOYAS	06°12.0S	077°51.6W	-000.4
UG426	LIVUS			07°24.4S	077°47.4W	-000.5
UG426	SLS	114.7	SALINAS	11°17.3S	077°33.8W	+000.4
	SPIM		LIMA	12°01.3S	077°06.9W	+000.6
WF811	SPIM		LIMA	12°01.3S	077°06.9W	+000.6
DCT	GATUK			12°21.2S	076°15.3W	-000.3
UA320	TOC	116.9	TOCTO	13°21.4S	074°11.5W	-001.8
UA320	AND	290	ANDAHUAYLAS	13°42.6S	073°21.0W	-002.4
UA320	JUL	115.5	JULIACA	15°28.1S	070°09.1W	-003.8
UA320	ELAKO			15°55.6S	069°18.3W	-004.7
UA304	PAZ	115.7	LA PAZ	16°30.7S	068°14.0W	-005.7
UA304	TORAX			16°43.8S	067°18.2W	-004.9
UA304	DELMA			17°04.1S	065°45.5W	-007.4
UA304	SALCE			17°20.3S	064°30.8W	-007.1
	SLVR		VIRU VIRU INTL	17°38.7S	063°08.1W	-009.8
WF812	SLVR		VIRU VIRU INTL	17°38.7S	063°08.1W	-009.8
DCT	CHACO			18°07.0S	062°51.1W	-009.6
DCT	PUBIT			18°48.0S	062°29.1W	-009.7
UA321	GERNI			19°55.1S	061°51.0W	-009.9
UA321	MCL	381	MCAL ESTIGARRIBIA	22°02.6S	060°37.0W	-010.4
UA321	MOROS			22°15.5S	060°24.8W	-010.3
UA321	ILPUR			22°42.0S	059°58.8W	-010.6
UA321	UKELA			24°37.3S	058°08.5W	-010.6
UA321	VAS	115.9	ASUNCION	25°14.6S	057°31.3W	-010.9

	SGAS		ASUNCION	25°14.5S 057°31.0W -010.5
WF813	SGAS		ASUNCION	25°14.5S 057°31.0W -010.5
DCT	EKILO			25°21.4S 056°36.7W -011.7
DCT	FOZ	112.1		25°35.0S 054°30.2W -013.5
UM548	DOGTI			25°36.5S 053°46.2W -015.2
UM548	ILBEK			25°40.6S 051°27.5W -016.4
UM548	PIPAL			25°31.4S 050°02.8W -017.4
UM548	VERBO			25°31.7S 049°39.4W -017.6
UM548	CTB	116.5	CURITIBA	25°31.9S 049°10.1W -017.4
UW61	PNG	340	PARANAGUA	25°32.1S 048°31.8W -018.6
UW47	NEGUS			24°30.4S 046°58.1W -019.5
UW25	RDE	116.7	SAO BERNARDO REDE	23°53.5S 046°31.7W -019.9
UW25	BCO	116	BONSUCESSO	23°24.4S 046°23.1W -019.5
UW62	SJC	112.8	SAO JOSE DOSCAMPOS	23°14.8S 045°51.2W -019.8
UW62	PERES			23°05.6S 045°08.9W -020.5
UW62	TUBO			22°54.1S 044°20.0W -021.0
	SBGL		RIO DE JANEIRO GALEAO	22°48.6S 043°15.0W -020.5
WF814	SBGL		RIO DE JANEIRO GALEAO	22°48.6S 043°15.0W -020.5
DCT	PCX	114.6		22°42.9S 042°51.5W -021.9
UZ10	AWAKE			22°08.2S 042°34.4W -022.1
UZ10	ESLUM			20°24.8S 041°44.4W -022.6
UZ10	PENCE			20°01.5S 041°33.3W -022.6
UZ10	NACAR			18°06.6S 040°39.5W -023.0
UZ10	FLIRT			17°43.2S 040°28.7W -023.1
UZ10	HAVEM			17°17.6S 040°17.0W -023.1
UZ10	DRINK			15°41.0S 039°33.1W -023.3
	SBSV		SALVADOR LUIS EDUAR/M	12°54.5S 038°19.3W -022.7
WF815	SBSV		SALVADOR LUIS EDUAR/M	12°54.5S 038°19.3W -022.7
DCT	MEDIT			11°07.7S 036°14.2W -023.3
DCT	EMTUP			10°00.9S 030°05.4W -022.8
DCT	MELEM			09°09.8S 021°41.3W -021.2
DCT	ASI	112.2		07°58.2S 014°23.9W -018.2
	FHAW		ASCENSION IS	07°58.0S 014°24.0W -018.2
WF816	FHAW		ASCENSION IS	07°58.0S 014°24.0W -018.2
DCT	ASI	112.2		07°58.2S 014°23.9W -018.2
DCT	URAPI			09°51.5S 003°53.6W -013.6
DCT	APNUK			10°00.0S 001°53.1E -011.0
DCT	ONTAR			09°40.0S 011°24.0E -006.6
UL340	VNA	112.7	LUANDA	08°50.7S 013°14.9E -005.9
	FNLU		LUANDA	08°51.3S 013°14.0E -006.0
WF817	FNLU		LUANDA	08°51.3S 013°14.0E -006.0
DCT	VNA	112.7		08°50.7S 013°14.9E -005.9
UR987	UVAMO			10°46.1S 013°48.1E -008.1
UR987	ILGOL			12°41.1S 014°21.6E -008.9
UR987	ANVAG			17°25.0S 015°46.4E -009.8
UR987	WHV	114.5	WINDHOEK	22°28.6S 017°28.2E -014.0

	FYWH		WINDHOEK/HOSEA KUTAKO	22°28.9S	017°28.2E	-013.5
WF818	FYWH		WINDHOEK/HOSEA KUTAKO	22°28.9S	017°28.2E	-013.5
DCT	UTULO			23°14.8S	017°35.8E	-013.9
UN185	EGRED			23°29.5S	017°38.2E	-014.2
UN185	UTSAL			23°46.3S	017°41.0E	-014.5
UN185	ETMOR			24°01.0S	017°43.4E	-014.7
UN185	KEBAT			27°30.0S	018°18.0E	-018.4
UN185	MITAR			27°52.7S	018°19.9E	-018.3
UN185	EGTAR			28°07.6S	018°21.1E	-018.6
UN185	BONON			28°22.5S	018°22.3E	-018.8
UN185	IMLED			30°32.3S	018°32.8E	-020.8
UN185	IBNIS			32°38.6S	018°42.9E	-022.7
UN185	WY	247.5	WOLSELEY	33°24.8S	019°11.2E	-023.1
	FACT		CAPETOWN INTL	33°58.1S	018°36.3E	-024.0
WF819	FACT		CAPETOWN INTL	33°58.1S	018°36.3E	-024.0
DCT	TETAN			33°39.8S	019°25.0E	-023.3
UZ2	AXOPA			33°17.7S	019°58.6E	-023.5
UZ2	EGTIL			31°02.4S	022°51.9E	-022.0
UZ2	APRAX			28°00.5S	026°25.1E	-019.3
UZ2	TEVAR			27°12.4S	027°18.6E	-018.6
UZ2	ESTED			26°45.5S	027°35.3E	-018.1
DCT	NESAN			25°29.8S	028°07.1E	-016.6
UQ1	ETULI			24°49.3S	028°14.3E	-015.7
UG655	TAVLA			22°37.4S	028°17.6E	-012.8
UG655	ANTOG			22°01.1S	028°22.1E	-012.6
UG655	DANAM			21°39.1S	028°26.0E	-012.2
UG655	VBU	115.7	BULAWAYO	20°01.7S	028°38.6E	-010.0
	FVBU		BULAWAYO JOSHUA NKOMO	20°01.1S	028°37.5E	-010.0
WF820	FVBU		BULAWAYO JOSHUA NKOMO	20°01.1S	028°37.5E	-010.0
DCT	VBU	115.7		20°01.7S	028°38.6E	-010.0
UB400	RC	385	KWEKWE	18°56.0S	029°48.3E	-009.0
UB400	ESRON			18°37.2S	030°12.4E	-008.8
UB400	VSB	113.1	HARARE	17°54.4S	031°07.1E	-008.2
UB400	KOBOD			16°25.6S	032°06.3E	-006.4
UB400	EVEKA			15°34.3S	032°42.3E	-006.6
UB400	ELEPA			14°56.7S	033°04.6E	-006.2
UB400	DVL	114.9	LILONGWE	13°48.7S	033°48.5E	-003.0
UB400	NIBOR			12°36.0S	034°45.7E	-004.0
UB400	ROVUM			11°36.4S	035°33.5E	-004.1
UB400	KASIM			08°13.2S	038°10.7E	-002.7
UB400	DV	112.7	DAR ES SALAAM	06°53.3S	039°11.6E	-002.3
	HTZA		ZANZIBAR KISAUNI	06°13.1S	039°13.5E	-002.0
WF821	HTZA		ZANZIBAR KISAUNI	06°13.1S	039°13.5E	-002.0
DCT	ITGOP			06°10.3S	038°29.3E	-001.9
UA401	LUGAP			05°41.6S	038°01.2E	-001.6
UA401	AVETA			03°40.8S	036°03.3E	-000.6
UA401	ITMEN			03°33.2S	035°55.8E	-000.5

UA401	AVATU			03°02.1S	035°25.6E	-000.4
UA401	NIBOT			02°00.9S	034°26.2E	-000.0
UA401	OKSIS			01°35.4S	034°01.7E	+000.1
UA401	OKSOT			01°25.8S	033°52.3E	+000.1
UA401	LABAT			01°00.0S	033°27.0E	+000.4
UA401	NN	117.5	ENTEBBE	00°03.2N	032°26.3E	+000.5
	HUEN		ENTEBBE	00°02.5N	032°26.6E	+000.0
WF822	HUEN		ENTEBBE	00°02.5N	032°26.6E	+000.0
DCT	NN	117.5		00°03.2N	032°26.3E	+000.5
UA609	ASEKA			00°41.6N	030°41.0E	+000.4
UA609	AKBON			00°49.0N	030°20.0E	-000.0
UA609	BINOL			01°04.7N	029°37.4E	-000.3
UA609	GANOK			01°09.1N	029°25.3E	+000.7
UA609	BUN74			01°18.2N	029°00.3E	+000.7
UA609	VONGA			01°54.4N	027°20.4E	-000.6
UA609	BUSAN			02°05.2N	026°50.6E	+000.6
UA609	BUT	116.9	BUTA-ZEGA	02°49.1N	024°48.6E	+000.5
UA609	DIPTO			03°12.0N	023°14.0E	-000.8
UA609	TUVAB			03°30.1N	022°04.4E	+000.1
UA609	KEDOT			03°35.1N	021°44.4E	+000.0
UA609	BLT29			03°50.5N	020°42.3E	-000.1
UA609	BLT34			03°53.0N	020°32.0E	-000.2
UA609	RUVNI			04°06.3N	019°38.0E	-000.3
	FEFF		BANGUI	04°23.9N	018°31.2E	-000.6
WF823	FEFF		BANGUI	04°23.9N	018°31.2E	-000.6
DCT	MPK	117.3		04°22.6N	018°31.5E	-000.0
UA607	GUPOT			06°40.4N	017°30.5E	-000.7
UA607	RULDO			08°00.0N	016°55.1E	-001.8
UA607	NUROK			09°25.7N	016°16.6E	-001.6
UA607	ENERI			10°16.1N	015°53.8E	-001.6
DCT	CHARI			10°55.5N	015°35.8E	-001.0
	FTTJ		N'DJAMENA/HASSAN DJAM	12°07.5N	015°01.5E	-000.1
WF824	FTTJ		N'DJAMENA/HASSAN DJAM	12°07.5N	015°01.5E	-000.1
DCT	FL	115.3		12°08.5N	015°02.3E	+000.0
UG854	SIGAL			12°18.0N	014°29.0E	+000.0
UG854	KORUT			13°21.0N	010°38.0E	-000.4
UG854	ULVAB			13°28.8N	010°06.2E	-002.2
UG854	ZR	116.2	ZINDER	13°46.2N	008°58.3E	-001.5
UG854	GANLA			13°45.1N	008°19.8E	-001.5
UG854	SESAM			13°42.6N	007°06.0E	-001.0
UG854	POMPA			13°40.6N	006°15.0E	-001.2
UG854	DOGON			13°35.7N	004°22.0E	-001.6
UG854	IPUTA			13°33.0N	003°26.8E	-002.6
UG854	NY	114.1	NIAMEY	13°29.0N	002°12.4E	-002.0
UG854	DEKAS			12°48.8N	000°00.5W	-002.8
DCT	BULSA			12°39.0N	000°32.3W	-003.5
	DFFD		OUAGADOUGOU	12°21.2N	001°30.7W	-003.0

WF825	DFFD		OUAGADOUGOU	12°21.2N 001°30.7W -003.0
DCT	OG	112.9		12°20.8N 001°30.8W -003.0
UG860	GUPOV			12°23.9N 002°46.9W -003.9
UG860	EDGIB			12°27.5N 004°31.6W -004.4
UG860	BKO	113.7	BAMAKO	12°32.8N 007°55.8W -006.0
UA601	ENINO			13°04.8N 010°26.3W -007.3
UA601	GATIL			13°26.9N 012°14.6W -008.0
UA601	DEMOL			13°32.6N 012°43.1W -007.9
UA601	TD	114.5	TAMBACOUNDA	13°43.7N 013°39.8W -008.0
DCT	KOMAB			12°44.8N 014°28.1W -007.8
DCT	BIS	114.3		11°56.2N 015°38.4W -011.2
	GGOV		BISSAU OSWALDO VIEIRA	11°53.3N 015°39.3W -009.3
WF826	GGOV		BISSAU OSWALDO VIEIRA	11°53.3N 015°39.3W -009.3
DCT	KOMOR			12°26.0N 015°55.0W -008.5
UB600	ND	256	BANJUL YUNDUM	13°20.7N 016°39.5W -008.6
UB600	YF	113.1	DAKAR	14°44.7N 017°28.5W -009.0
UB600	LIMAX			16°44.9N 017°20.1W -008.7
UB600	NULET			18°24.2N 017°13.1W -007.8
UB600	PE	113.5	NOUADHIBOU	20°54.9N 017°02.1W -008.0
DCT	MAURI			21°20.0N 016°52.4W -007.8
UB600	LOLOS			21°51.5N 016°40.2W -007.6
UB600	DKH	115.8	DAKHLA	23°44.7N 015°55.2W -009.2
DCT	ROYAL			25°00.0N 015°47.2W -007.7
	GCLP		GRAN CANARIA	27°55.9N 015°23.2W -005.8
WF827	GCLP		GRAN CANARIA	27°55.9N 015°23.2W -005.8
DCT	KORAL			29°43.9N 012°34.7W -005.3
UG5	SONSO			30°00.7N 012°06.1W -005.5
UG5	ESS	112.7	ESSAOUIRA	31°24.1N 009°41.2W -004.6
UG5	BARAM			32°14.8N 008°54.0W -004.4
DCT	CSD	345		32°56.0N 008°03.9W -004.1
	GMMN		CASABLANCA MHMD V	33°21.8N 007°34.9W -003.8
WF828	GMMN		CASABLANCA MHMD V	33°21.8N 007°34.9W -003.8
DCT	ODAXA			33°59.6N 008°14.5W -004.1
UH899	IBALU			34°26.7N 008°47.3W -004.8
UR724	OSLAD			35°58.0N 008°18.8W -004.6
UM188	OBOLO			36°31.9N 008°07.9W -003.5
UM188	VFA	112.8	FARO	37°00.8N 007°58.5W -004.0
UP600	SOTEX			38°17.6N 008°13.2W -003.4
UP600	MAGUM			39°10.0N 008°23.5W -004.6
UP600	FTM	113.5	FATIMA	39°40.0N 008°29.6W -005.0
UP600	MANIK			40°41.5N 008°37.0W -003.7
	LPPR		PORTO	41°14.1N 008°40.7W -004.2
WF829	LPPR		PORTO	41°14.1N 008°40.7W -004.2
DCT	TURON			42°04.1N 008°33.8W -005.2
UP600	STG	116.4	SANTIAGO	42°55.6N 008°25.5W -004.3
UP600	BEGAS			45°00.0N 009°00.0W -004.6
T9	LASNO			48°35.9N 009°00.0W -006.7

UP600	KUKAD			49°14.5N 008°54.3W -005.8
UP600	BODNO			49°27.7N 008°52.3W -005.9
UP600	GARTI			50°12.9N 008°45.4W -006.0
UP600	SOVIX			51°25.7N 008°33.8W -005.3
UP600	CRK	114.6	CORK	51°50.4N 008°29.7W -007.0
UP600	ABAGU			52°30.2N 007°38.8W -005.2
DCT	ESATA			52°51.8N 006°59.3W -005.3
	EIDW		DUBLIN	53°25.3N 006°16.2W -005.7
WF830	EIDW		DUBLIN	53°25.3N 006°16.2W -005.7
DCT	LIFFY			53°28.8N 005°30.0W -006.4
UL975	GINIS			53°27.6N 004°51.5W -006.1
UN975	NATKO			53°27.2N 004°38.1W -005.4
UL975	LYNAS			53°26.5N 004°20.0W -004.3
UL975	ROLEX			53°25.7N 003°58.1W -005.1
UL975	MALUD			53°24.8N 003°36.5W -004.6
UL6	DOGIT			53°10.4N 003°09.1W -004.3
UL6	RISLA			53°01.8N 002°53.2W -004.2
UL6	KEPAD			52°48.6N 002°28.7W -004.0
UL6	HON	113.65	HONILEY	52°21.4N 001°39.8W -002.8
UL186	FINMA			51°59.8N 001°03.2W -004.0
UL186	SOTED			51°55.1N 000°55.4W -003.1
UL186	BIG	115.1	BIGGIN	51°19.9N 000°02.1E -002.1
UL9	DVR	114.95	DOVER	51°09.7N 001°21.5E -001.3
UL9	KONAN			51°07.8N 002°00.0E -002.3
UL607	KOK	114.5	KOKSY	51°05.7N 002°39.1E -001.0
UL607	FERDI			50°54.8N 003°38.2E -001.3
UL607	BUPAL			50°43.4N 004°36.1E -000.5
UL607	REMBA			50°39.7N 004°54.8E -000.8
UL607	SPI	113.1	SPRIMONT	50°30.9N 005°37.4E -000.2
UL607	PELIX			50°29.8N 005°45.7E -000.5
UL607	MATUG			50°25.0N 006°22.2E -000.3
UL607	AMASI			50°14.4N 007°36.4E +000.1
UL607	UBIDU			50°04.4N 007°54.4E +000.2
UL607	NONKO			49°47.7N 008°24.0E +000.4
UL607	RIDSU			49°44.9N 008°28.8E +000.4
UL607	ABUKA			49°27.9N 008°40.7E +000.5
UL607	SUNEG			49°11.9N 008°51.8E +000.5
UL607	TGO	112.5	TANGO	48°37.1N 009°15.6E +001.0
UL607	UTABA			48°15.3N 009°27.7E +001.1
UL607	MOMUK			47°50.3N 009°59.8E +001.3
UL607	ALGOI			47°26.8N 010°29.3E +000.8
	LOWI		INNSBRUCK	47°15.6N 011°20.6E +001.0
WF831	LOWI		INNSBRUCK	47°15.6N 011°20.6E +001.0
DCT	RTT	303		47°25.9N 011°56.4E +000.7
DCT	OBEDI			47°19.7N 013°19.8E +001.6
UL603	ELKAT			46°59.5N 013°54.3E +001.9
UL603	KFT	113.1	KLAGENFURT	46°35.9N 014°33.7E +001.4
UL603	KLGY			46°30.9N 014°46.5E +001.5
UL603	ARLON			46°24.8N 015°01.8E +001.5

UL603	VALLU			46°17.5N 015°20.2E +001.6
UL603	PODET			46°10.3N 015°37.6E +001.7
UL603	ZAG	113.7	ZAGREB	45°53.7N 016°18.4E +001.0
UP735	VBA	117.4	BARNA	45°44.9N 017°08.8E +001.0
UM19	REND			45°17.6N 018°34.7E +003.1
UM19	TUVAR			45°07.6N 019°04.7E +002.9
UM19	SMI	117	MITROVICA	45°00.6N 019°25.8E +003.0
UM19	OMAKA			44°53.5N 019°40.4E +002.9
UM19	KOPIK			44°49.0N 019°49.7E +002.9
UM19	RELD			44°38.6N 020°10.7E +003.0
UM19	ORVAN			44°29.5N 020°29.0E +003.0
UM19	NEPOS			44°00.4N 021°26.3E +003.2
UM19	ETIDA			43°41.1N 022°25.1E +003.6
UM19	LOMBU			43°11.8N 023°27.9E +004.0
UM19	PENEV			43°01.9N 023°48.6E +003.8
UM19	LETVA			42°51.0N 024°11.1E +004.0
UM21	GERGI			42°11.0N 025°31.3E +003.9
UL614	ADORU			41°52.3N 026°34.1E +003.7
UL606	ULMAR			41°12.7N 027°11.2E +004.1
UL606	EKI	116.3	TEKIRDAG	40°57.0N 027°25.6E +003.3
	LTBA		ISTANBUL ATATURK	40°58.6N 028°48.8E +004.5
WF832	LTBA		ISTANBUL ATATURK	40°58.6N 028°48.8E +004.5
DCT	YASEN			41°11.9N 029°31.0E +004.0
UW702	PAZAR			41°17.9N 029°60.0E +004.0
UW702	GUMRU			41°32.9N 031°21.0E +004.2
UW702	HAKAN			41°43.4N 032°17.9E +004.4
UW702	MIMTO			41°50.8N 033°02.8E +004.6
UW702	INB	113.3	INEBOLU	41°57.1N 033°42.4E +004.3
UW90	SIN	114	SINOP	42°01.3N 035°04.6E +004.4
UW96	ODIRA			42°42.6N 036°54.9E +005.5
G487	SOTIN			42°58.8N 037°48.6E +005.3
B143	TOPRI			42°57.4N 037°55.1E +005.6
B143	KARAT			42°40.9N 039°16.3E +005.3
B143	IDLER			42°29.4N 040°08.7E +005.7
B143	IBERI			42°09.6N 041°43.3E +005.4
B143	KTS	113.6	KUTAIISI	42°10.4N 042°27.4E +005.0
B143	LOBIN			42°10.9N 043°06.4E +005.9
B143	BT	353	ALI	42°05.4N 043°39.0E +005.0
B143	GIMUR			42°01.0N 044°07.9E +006.0
B143	DF	520	MUKHRANI	41°55.0N 044°33.9E +005.5
	UGTB*		TBILISI LOCHINI	41°40.1N 044°57.3E +004.5
WF833	UGTB*		TBILISI LOCHINI	41°40.1N 044°57.3E +004.5
DCT	LEGVI			41°24.0N 045°11.9E +005.3
DCT	LIMTI			40°44.4N 047°23.8E +005.3
UM747	LUSAL			40°35.0N 047°57.0E +005.0
UM747	XIMBO			40°23.5N 049°10.4E +005.1
UM747	DUKAN			40°00.0N 051°30.0E +005.0
B449	DURDY			39°44.1N 052°50.2E +005.0
B449	REGDI			39°36.4N 053°31.0E +004.9

B449	ATREK			39°29.9N 054°01.5E +004.9
B449	SAHET			39°10.1N 055°33.5E +004.6
B449	RJ	445	SERDAR	39°00.0N 056°18.0E +004.3
B449	MAMED			38°34.8N 057°42.0E +004.2
	UTAA		ASHGABAT	37°59.5N 058°21.8E +004.4
WF834	UTAA		ASHGABAT	37°59.5N 058°21.8E +004.4
DCT	BUR0T			38°30.0N 059°00.0E +003.9
A117	ABDAN			38°35.4N 059°22.0E +004.6
A117	ARSUV			38°52.8N 060°30.3E +004.2
A117	MEDEP			39°00.9N 061°03.8E +004.3
A117	ASHGA			39°31.9N 063°19.6E +004.7
A117	BUPOR			39°46.5N 064°29.0E +004.7
A127	REDPO			40°13.9N 065°52.0E +004.7
A127	TADEN			40°32.9N 066°55.3E +004.7
A127	OGRIP			40°54.9N 068°05.0E +004.8
	UTTT		TASHKENT	41°15.5N 069°16.9E +004.8
WF835	UTTT		TASHKENT	41°15.5N 069°16.9E +004.8
DCT	CV	535		40°48.6N 068°41.0E +004.7
V878	PF	385	URA-TYUBE	40°03.0N 068°57.0E +004.1
G91	MIRZO			39°32.0N 069°55.0E +003.9
G91	IVNAR			39°15.0N 070°28.0E +004.0
G91	TOPAZ			38°35.0N 071°38.0E +003.5
G500	FIRUZ			36°40.0N 071°38.0E +003.1
P500	PADDY			36°28.0N 071°38.0E +003.0
P500	GERRY			36°12.0N 071°35.0E +002.7
P500	CHITL			35°52.0N 071°47.0E +002.4
P500	PS	114.3	PESHAWAR	33°58.5N 071°31.0E +002.2
J161	BALKA			32°59.3N 072°41.8E +001.9
J161	CADIZ			32°38.2N 073°06.9E +001.8
J161	SARPO			31°48.8N 074°02.8E +001.6
	OPLA		LAHORE ALLAMA IQBAL I	31°31.3N 074°24.3E +000.9
WF836	OPLA		LAHORE ALLAMA IQBAL I	31°31.3N 074°24.3E +000.9
DCT	SAMAR			31°20.8N 074°33.9E +001.4
A466	ASARI			30°48.3N 075°09.5E +001.2
L509	GUGIP			26°56.3N 081°28.0E +000.2
L509	UXUPO			25°47.2N 083°17.0E -000.1
G590	BODOG			26°01.6N 083°34.9E +000.0
G590	OMUPA			27°00.0N 084°47.3E +000.2
G590	SMR	112.9	SIMARA	27°09.8N 084°58.9E +000.3
	VNKT		KATHMANDU/TRIBHUVAN	27°41.8N 085°21.5E +000.2
WF837	VNKT		KATHMANDU/TRIBHUVAN	27°41.8N 085°21.5E +000.2
DCT	IGRIS			27°36.5N 085°37.3E +000.2
DCT	AHALE			27°11.8N 086°07.1E +000.1
R344	CHURE			26°51.8N 086°39.1E +000.1
R344	BRT	114.1	BIRATNAGAR	26°28.9N 087°15.8E +000.1
R344	KH	242	KATHIAR	25°34.0N 087°33.3E -000.1
R344	REDAP			24°54.0N 088°11.1E -000.2

R344	RAJ	114.6	JESSORE RAJSHAHI	24°26.4N	088°36.9E	-000.3
G463	BATEL			24°06.7N	089°34.9E	-000.3
G463	OLPAS			23°57.5N	090°00.2E	-000.8
G463	DAC	112.7	DHAKA KURMITOLA	23°49.5N	090°24.8E	-000.4
G463	KANDI			23°30.2N	090°42.1E	-000.4
G463	ADMIL			23°10.8N	090°59.4E	-000.4
G463	ONEKA			22°34.8N	091°32.2E	-000.5
G463	CTG	113.4	CHITTAGONG	22°15.5N	091°49.6E	-000.5
B465	AVDAX			22°13.7N	092°16.4E	-000.5
B465	APAGO			22°12.2N	092°39.0E	-000.5
B465	MDY	112.8	MANDALAY	21°56.1N	096°07.8E	-001.0
	VYMD		MANDALAY INTL	21°42.1N	095°58.7E	-000.6
WF838	VYMD		MANDALAY INTL	21°42.1N	095°58.7E	-000.6
DCT	MDY	112.8		21°56.1N	096°07.8E	-001.0
B465	AKSAG			20°49.0N	100°28.0E	-001.0
B465	LPB	116.6	LUANG PHABANG	19°54.0N	102°09.6E	-000.7
B465	LAPON			20°45.0N	104°28.5E	-001.1
B465	MC	514	MOCCHAU	20°49.7N	104°42.0E	-000.7
	VVNB		HANOI / NOI BAI	21°13.3N	105°48.3E	-000.9
WF839	VVNB		HANOI / NOI BAI	21°13.3N	105°48.3E	-000.9
DCT	VITRA			20°35.0N	106°04.7E	-001.3
DCT	NAH	115.5		20°23.2N	106°07.1E	-000.8
W1	MAREL			19°13.7N	106°41.6E	-000.8
W1	HATIN			18°28.0N	107°02.9E	-001.0
W1	XONUS			18°04.2N	107°14.0E	-000.8
W1	HAMIN			17°07.8N	107°40.7E	-000.6
W1	DAN	114.4	DANANG	16°03.2N	108°11.9E	-000.7
W1	PK	282	PLEIKU	14°00.4N	108°00.5E	-000.5
W1	BU	386	BUON ME THUOT	12°40.2N	108°02.5E	-000.2
W1	AC	320	ANLOC	10°56.3N	107°11.3E	-000.1
	VVTS		HO CHI MINH CITY	10°49.2N	106°39.6E	-000.1
WF840	VVTS		HO CHI MINH CITY	10°49.2N	106°39.6E	-000.1
DCT	LANHI			10°24.0N	107°11.2E	-000.1
DCT	ELSAS			10°08.2N	107°32.9E	-000.1
M768	DAGAG			09°27.8N	108°26.5E	-000.1
M768	MOXON			08°49.5N	109°21.3E	+000.0
M768	AKMON			08°12.9N	110°13.1E	+000.1
M768	LAGOT			07°16.5N	111°32.7E	+000.2
M768	TODAM			06°31.6N	112°35.6E	+000.3
M768	ASISU			05°59.1N	113°20.8E	+000.4
M768	DOGOG			05°25.3N	114°07.7E	+000.4
M768	BRU	112	BRUNEI	04°52.5N	114°53.1E	+000.5
	WBSB		BRUNEI INTL	04°56.7N	114°55.7E	+000.5
WF841	WBSB		BRUNEI INTL	04°56.7N	114°55.7E	+000.5
DCT	BRU	112		04°52.5N	114°53.1E	+000.5
B583	BRU51			04°19.4N	115°30.8E	+000.5
B583	MAMOK			04°05.1N	115°47.2E	+000.4

B583	LADOP			00°01.7N 119°30.7E +001.1
W15	TOSTY			00°56.3N 123°20.1E +001.1
	WAMM		MANADO / SAM RATULANG	01°32.7N 124°55.5E -000.1
WF842	WAMM		MANADO / SAM RATULANG	01°32.7N 124°55.5E -000.1
DCT	RUMBO			00°03.4N 125°53.8E +001.5
W55	IDAMI			00°52.7S 126°27.5E +001.7
W55	BELBA			02°13.4S 127°18.2E +001.9
W55	AMN	115.5	AMBON PATTIMURA	03°36.9S 128°11.2E +002.3
A461	BUTPA			08°32.8S 129°39.9E +002.9
A461	NAYAR			10°37.1S 130°19.4E +003.2
A461	OCTOB			11°08.8S 130°29.6E +003.4
	YPDN		DARWIN	12°24.9S 130°52.6E +003.5
WF843	YPDN		DARWIN	12°24.9S 130°52.6E +003.5
DCT	JANUS			12°51.1S 132°11.9E +003.8
J61	SOCAR			13°13.3S 133°19.9E +004.0
J61	DUMAV			13°56.4S 135°35.7E +004.5
J61	GUGUK			14°56.5S 138°52.6E +005.3
J61	GULOP			15°49.2S 141°55.4E +006.1
J61	ANDEE			16°11.0S 143°14.1E +006.5
J61	KONDA			16°37.8S 144°54.4E +006.9
	YBCS		CAIRNS	16°53.2S 145°45.3E +007.0
WF844	YBCS		CAIRNS	16°53.2S 145°45.3E +007.0
DCT	SWIFT			18°21.2S 146°48.0E +007.7
Y177	WALTA			19°41.4S 147°35.4E +008.1
Y177	COCKA			23°02.5S 149°38.5E +009.1
Y177	TNG	446	THANGOOL	24°29.6S 150°34.2E +009.7
Y177	EAGLE			25°44.7S 151°29.5E +010.2
Y177	SMOKA			26°52.5S 152°37.9E +010.9
Y177	DAYBO			27°07.3S 152°53.1E +011.1
	YBBN		BRISBANE	27°23.0S 153°07.1E +011.0
WF845	YBBN		BRISBANE	27°23.0S 153°07.1E +011.0
DCT	LAV	117.8		28°05.4S 152°55.5E +011.0
H62	APAGI			28°50.9S 152°35.1E +011.4
H62	TESSI			29°27.1S 152°18.8E +011.5
H62	MSO	115.3	MOUNT SANDON	31°23.2S 151°24.6E +011.4
H62	MEHAN			31°56.5S 151°09.8E +011.9
H62	CORKY			32°29.9S 150°54.7E +012.0
H39	BULGA			32°47.3S 150°57.8E +012.1
H39	BOREE			33°14.2S 151°02.6E +012.3
	YSSY		SYDNEY	33°56.8S 151°10.6E +012.8