



Organización de Aviación Civil Internacional

Oficina Regional Sudamericana

REUNION DE IMPLANTACION SAM CNS/MET 2009

(Lima, Perú, 10 – 12 agosto de 2009)

SAM CNS/MET 2009-NE/03

08/6/09

**Cuestión 1 del
Orden del Día:**

Intercambio OPMET

**b) Revisión de los resultados de los controles coordinados de
intercambio OPMET**

(Nota presentada por la Secretaría)

RESUMEN

En esta nota de estudio se presenta el análisis de los resultados obtenidos en los controles de intercambio de la información OPMET llevados a cabo del 10 al 16 de junio del 2008 y del 2009 en los Estados de las regiones CAR/SAM que participan en el control y de los que se recibió información, de acuerdo con los procedimientos establecidos en reuniones del GREPECAS. Asimismo, se presentan los resultados del monerero de la IATA a la información OPMET a nivel mundial llevados a cabo el 11 de abril de 2008.

Referencias:

- Décima Tercera Reunión del Grupo Regional de Planificación y Ejecución CAR/SAM (GREPECAS/12), La Habana, Cuba, 7 al 11 de junio de 2004;
- Informes de las Reuniones GREPECAS/12, La Habana, Cuba, 7 al 11 de junio de 2004 y GREPECAS/13, Santiago, Chile, 14 – 18 de noviembre de 2005;
- Décimo Tercera Reunión del Grupo de Operaciones del SADIS, Dakar, Senegal, 27 al 29 de mayo 2008; y
- Carta LT 13/1.2.2 – SA622 el 12 de agosto de 2008

1. Introducción

1.1 Las reuniones anteriores del Subgrupo AERMET y las correspondientes reuniones del GREPECAS han examinado el análisis de los resultados obtenidos en los controles de intercambio de la información OPMET efectuados por la mayoría de los Estados de las regiones CAR/SAM que participan en el control, en cumplimiento a los procedimientos establecidos sobre este asunto en el GREPECAS. Con base en el análisis de los resultados obtenidos en los referidos controles, se pudo constatar que se continúan presentando discrepancias entre la información OPMET que debería ser difundida de acuerdo con los requerimientos de las Tablas MET 2A y MET 2B del FASID CAR/SAM, y la correspondiente información recibida en las Oficinas MET.

2. **Discusión**

2.1 **Controles de intercambio OPMET en los Estados de las Regiones CAR/SAM**

2.1.1 La reunión recordará que en el Anexo 3, (párrafo 1.1 del Apéndice 10) se recomienda que los tiempos de tránsito de los mensajes y boletines AFTN que contienen información meteorológica para las operaciones deberían ser inferiores a 5 y 10 minutos, de 0 a 900 Km. (500NM) y más de 900 Km. (500 NM), respectivamente, por lo que para los controles OPMET se consideran los mensajes OPMET recibidos con tiempos de tránsito de 10 minutos.

2.1.2 La reunión recordará que la Conclusión 12/64 del GREPECAS – Controles de intercambio OPMET para las Regiones CAR/SAM estipula, entre otros, que hasta lograr un porcentaje óptimo en la recepción de la información OPMET en las Regiones CAR/SAM, los controles de intercambio OPMET se lleven a cabo anualmente del 10 al 16 de junio. En este sentido, en el **Apéndice A** de esta nota de estudio, se presentan los resultados de los controles del intercambio OPMET correspondientes al período del 10 al 16 de junio de 2008 y 2009 de los Estados que participan en el control y de los que se recibió información a la fecha de preparación de esta nota de estudio.

2.1.3 En seguimiento a la Conclusión 13/27 – Horas de operación de los aeródromos que requieren intercambiar información OPMET a), en el **Apéndice B** a esta nota de estudio, se incluye la información actualizada con las horas de operación de los aeródromos que requieren intercambiar información OPMET en las Regiones CAR/SAM, y en seguimiento al literal b) de la misma Conclusión, el formato general para los controles de intercambio OPMET se incluye en el **Apéndice C** a esta nota de estudio. Es de notar que no todos los Estados están utilizando el formato aprobado para los controles, ni están incluyendo los requerimientos de información OPMET de acuerdo con la Tabla MET 2A del FASID CAR/SAM, por lo que la reunión podría formular el siguiente Proyecto de Conclusión:

PROYECTO DE

CONCLUSIÓN 09/XX –

FORMATOS PARA EL CONTROL DE INTERCAMBIO DE LA INFORMACIÓN OPMET

Que los Estados,

- a) adecuen los formatos para el control del intercambio de la información OPMET en la Región SAM con base en el **Apéndice XX**¹ a esta parte del informe; y
- b) incluyan en el control los requerimientos de información OPMET de acuerdo con la Tabla MET 2A del FASID CAR/SAM.

2.2 **Información OPMET de los Estados de las Regiones CAR/SAM, disponible en el SADIS**

2.2.1 La reunión recordará que los requerimientos actuales de los Estados y los usuarios para la difusión de METAR, SPECI y TAF a través del ISCS y el SADIS se encuentran en el Anexo 1 de la Guía de Usuario del SADIS (SUG), la cual mantiene actualizada la Secretaría de la OACI en Montreal. El Anexo 1 incluye la información OPMET de los aeródromos incluidos en las tablas de planificación operacional AOP de los planes regionales de navegación aérea (ANRP) y de los aeródromos que no están incluidos en la misma. Es de esperarse que todos los aeródromos incluidos en las tablas AOP difundan,

¹ El Apéndice XX corresponde al Apéndice C de esta nota de estudio.

mínimo, los METAR y los SPECI, (a menos que se indique otra cosa en la columna de observaciones). El Anexo 1 del SUG refleja los requerimientos de TAF de las Tablas MET 1A y MET 2A de los FASID de los planes regionales de navegación aérea (ANRP).

2.2.2 Con respecto a los aeródromos no-AOP, el Grupo del SADIS estuvo de acuerdo en que la información OPMET de esos aeródromos podría ser incluida en el Anexo 1 solamente si el Estado concerniente no tenía objeciones para su distribución al SADIS y en el entendido que los Estados no están obligados a suministrar tales datos de los aeródromos no internacionales.

2.2.3 La reunión recordará además que el Anexo 2 del SUG (que contiene una lista de los aeródromos incluidos en los boletines) y el Anexo 3 (que contiene una lista de los encabezamientos de los boletines) indican la información OPMET que actualmente se está difundiendo por el SADIS. Estos Anexos son actualizados, así como el Anexo 1, en la página Web y se encuentran disponibles solamente en inglés en: <http://www.icao.int/anb/sadisopsg>. Copias actualizadas de los extractos de los mismos se presentan en los **Apéndices D y E** a esta nota de estudio.

2.2.4 La variabilidad de la recepción de la información OPMET es tratada por el Grupo de Operaciones del SADIS (SADISOPSG) en sus reuniones, enfocándose en los requerimientos del Anexo 1. Para facilitar esta tarea, el grupo utiliza los resultados de un estudio hecho sobre la disponibilidad de los datos OPMET de los aeródromos AOP y no-AOP anualmente. Durante el monitoreo del 11 de abril del 2008 llevado a cabo por la IATA, el grupo identificó los aeródromos de los que no se reciben datos regularmente en el SADIS, los cuales incluyó en el Apéndice E del informe de la SADISOPSG/13 y formuló la Conclusión 13/7 – Mejora en la disponibilidad de los datos OPMET de los aeródromos AOP. En este contexto, la Oficina SAM de la OACI envió a los Estados la carta LT 13/1.2.2 – SA622 el 12 de agosto del 2008. En el **Apéndice F** se presenta un extracto del Apéndice E con los aeródromos de la Región SAM que fueron identificados en el estudio antes mencionado.

2.2.5 Con el fin de reforzar el cumplimiento de la Conclusión 13/7 del SADIS, la reunión podría estar de acuerdo en formular el siguiente proyecto de conclusión:

**PROYECTO DE
CONCLUSIÓN 09/XX – MEJORA EN LA DISPONIBILIDAD DE LOS DATOS
OPMET LISTADOS EN EL ANEXO 1 DE LA GUÍA DEL
USUARIO SADIS**

Que, con carácter urgente, los Estados tomen las acciones pertinentes para que la información OPMET listada como “faltante” en el Apéndice D a este informe se proporcione regularmente al SADIS.

Nota 1. — La información OPMET listada en el Apéndice D no estaba disponible en el SADIS el 11 de abril de 2008 durante el monitoreo realizado por IATA; y

Nota 2. — La clasificación y nombres de los aeródromos y Estados utilizados en el Apéndice E está basada en la propuesta hecha por IATA y no reflejan necesariamente la nomenclatura oficial de la OACI.

3. Acción requerida

2.3 Se invita a la reunión a:

- a) tomar nota de la información suministrada en este documento;
- b) revisar los Apéndices a esta nota de estudio;
- c) adoptar los proyectos de conclusión indicados en los párrafos 2.1.3 y 2.2.5; y
- d) acordar otras acciones que considere necesarias para mejorar el intercambio OPMET en las Regiones CAR/SAM.

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APÉNDICE A

RESULTADOS DEL CONTROL DE INTERCAMBIO OPMET

(10 al 16 de junio 2008 y 2009)

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-1

ARGENTINA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BAHAMAS						
MYGF	Freeport	T				35.7
MYEG	George Town	T				0.0
MYNN	Nassau International	T				100.0
PROMEDIO/AVERAGE						45.2
BARBADOS						
TBPB	Grantely Adams	T				50.0
COSTA RICA						
MROC	Alajuela	T				96.4
MRLB	Liberia	T				96.4
MRLM	Limón	T				96.4
PROMEDIO/AVERAGE						96.4
CUBA						
MUCM	Camaguey	T				21.4
MUCA	Ciego de Avila	T				0.0
MUHA	Habana	T - s'				85.7
MUHG	Holguin	T				85.7
MUVR	Varadero	T				85.7
PROMEDIO/AVERAGE						55.7
DOMINICAN REPUBLIC						
MDPC	Punta Cana	T				57.1
MDSD	Santo Domingo	T				57.1
PROMEDIO/AVERAGE						57.1
EL SALVADOR						
MSLP	El Salvador/El Salvador Int.	T				85.7
FRENCH ANTILLES						
TFFG	Saint Martin	T				0.0
GRENADA						
TGPZ	Lauriston	T				0.0
TGPY	Point Salines	T				46.4
PROMEDIO/AVERAGE						23.2
GUATEMALA						
MGFL	Flores	T				0.0
MGPB	Puerto Barrios	T				0.0
MGSJ	Puerto de San José	T				0.0
PROMEDIO/AVERAGE						0.0
HAITI						
MTCH	Cap Haitien	T				0.0
MTPP	Port-au-Prince	T				28.6
PROMEDIO/AVERAGE						14.3
HONDURAS						
MHLC	La Ceiba	T				67.9
MHRO	Croxen Hole	T				67.9
MHTG	Tegucigalpa	T				67.9
PROMEDIO/AVERAGE						67.9
JAMAICA						
MKJP	Kingston	T - s'				67.9
MEXICO						
MMMA	Acapulco	T				100.0

CONTROL OPMET

SAM CNS/MET 2009 NE/03
Apéndice A-2

ARGENTINA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
MMCP	Campeche	T				50.0
MMGL	Guadalajara	T				100.0
MMMZ	Mazatlan	F				100.0
MMMX	Mexico	T - s'				100.0
MMPR	Puerto Vallarta	T				100.0
MMSD	San José del Cabo	T				42.9
MMTM	Tampico	T				100.0
MMVR	Veracruz	T				100.0
PROMEDIO/AVERAGE						88.1
NETHERLAND ANTILLES(Netherlands)						
TNCC	Willemstad	T - s'				96.4
PUERTO RICO (United States)						
TJSJ	San Juan	T				0.0
TRINIDAD AND TOBAGO						
TTPP	Piarco	T - s'				85.7
SAM						
BOLIVIA						
SLCB	Cochabamba	F			99.4	100.0
SLLP	La Paz	F - S			99.4	100.0
SLVR	Santa Cruz	F			99.4	100.0
SLTJ	Tarija	F			118.4	109.5
PROMEDIO/AVERAGE					104	102.4
BRAZIL						
SBBR	Brasilia	F - S			98.8	89.3
SBKP	Campinas	F			100.0	82.1
SBCG	Campo Grande	T				96.4
SBCY	Cuiaba	T				96.4
SBCT	Curitiba	T - S				96.4
SBFL	Florianapolis	F - S			100.0	96.4
SBFZ	Fortaleza	T				100.0
SBFI	Foz do Iguacu	F			93.5	96.4
SBEG	Manaus	T				64.3
SBNT	Natal	T				100.0
SBPA	Porto Alegre	F			100.0	96.4
SBRF	Recife	T				100.0
SBGL	Rio de Janeiro	F - S			100.0	96.4
SBSV	Salvador	T				100.0
SBGR	Sao Paulo	F - S			99.4	92.9
PROMEDIO/AVERAGE					99	93.6
CHILE						
SCFA	Antofagasta	F - S			98.8	85.7
SCAR	Arica	F			98.8	85.7
SCIE	Concepción	F			96.4	89.3
SCTE	Puerto Montt	F			94.6	92.9
SCCI	Punta Arenas	F - S			98.8	85.7
SCEL	Santiago	F - S			98.8	89.3
SCTC	Temuco	F			0.0	0.0
PROMEDIO/AVERAGE					84	75.51
COLOMBIA						
SKCL	Cali	T				100.0

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-3

ARGENTINA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SKCG	Cartagena	T				100.0
SKBO	Santa Fe de Bogotá	T - s'				100.0
PROMEDIO/AVERAGE						100.0
ECUADOR						
SEGU	Guayaquil	c				96.4
SELT	Latacunga	T				128.6
SEQU	Quito	T				96.4
PROMEDIO/AVERAGE						107.1
GUYANA						
SYCJ	Timehri	s'				
PANAMA						
MPDA	David	T				85.7
MPMG	Panama/Marco Gelabert	T				85.7
MPTO	Panama/Tocumen	T - s'				85.7
PROMEDIO/AVERAGE						85.7
PARAGUAY						
SGAS	Asunción	F			95.8	100.0
SGES	Ciudad del Este	T				100.0
PROMEDIO/AVERAGE					95.8	100.0
PERU						
SPHI	Chiclayo	T				100.0
SPIM	Lima-Callao	T - S				100.0
SPSO	Pisco	T				100.0
SPTN	Tacna	T				100.0
SPRU	Trujillo	T				100.0
PROMEDIO/AVERAGE						100.0
URUGUAY						
SUCA	Colonia	F			29.8	82.1
SULS	Maldonado	F			86.3	96.4
SUAA	Montevideo/Angel S. Adami	F			60.7	92.9
SUMU	Montevideo/Carrasco Intl.	F - S			95.8	89.3
PROMEDIO/AVERAGE					68.2	90.2
VENEZUELA						
SVMI	Caracas	T - s'				96.4
SVMC	Maracaibo	T				96.4
SVMG	Margarita	T				96.4
SVVA	Valencia	T				100.0
PROMEDIO/AVERAGE						97.3
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-4

BOLIVIA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
CUBA						
MUHA	Habana	F	0.0	0.0		
MUHG	Holguin	F	0.0	0.0		
PROMEDIO/AVERAGE			0.0	0.0		
MEXICO						
MMMX	Mexico	F	0.0	39.0		
MMPR	Puerto Vallarta	F	0.0	32.0		
MMTM	Tampico	F	0.0	39.0		
MMVR	Veracruz	F	0.0	39.0		
PROMEDIO/AVERAGE			0.0	37.3		
USA/ESTADOS UNIDOS						
KMIA	Miami	F	2.0	14.0		
KTPA		T	0.0	14.0		
KPBI		T	0.0	14.0		
PROMEDIO/AVERAGE			0.7	14.0		
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	F	74.0	86.0		
SAEZ	Ezeiza Ministro Pistarini	F	98.0	86.0		
SACO	Córdoba	F	98.0	79.0		
SASJ	Jujuy	F	97.0	79.0		
SAME	Mendoza	F	98.0	75.0		
SAZN	Neuquén	F	18.0	71.0		
SARE	Resistencia	F	98.0	86.0		
SASA	Salta	F	97.0	86.0		
PROMEDIO/AVERAGE			84.8	81.0		
BRAZIL						
SBBE	Belem	F	97.0	79.0		
SBCF	Belo Horizonte	T		79.0		
SBBV	Boa Vista	T		79.0		
SBBR*	Brasilia	F	98.0	93.0		
SBKP	Campinas	F	98.0	89.0		
SBCG	Campo Grande	F	98.0	89.0		
SBCY	Cuiaba	F	89.0	89.0		
SBCT	Curitiba	F	96.0	86.0		
SBMQ	Macapa	F	98.0	89.0		
SBEG	Manaus	F	86.0	89.0		
SBPA	Porto Alegre	T		71.0		
SBGL	Rio de Janeiro	F	99.0	89.0		
SBSN	Santarem	F	99.0	89.0		
SBGR	Sao Paulo	F	90.0	86.0		
SBTB	Tabatinga	F	54.0	86.0		
PROMEDIO/AVERAGE			91.8	85.5		
CHILE						
SCFA	Antofagasta	F	98.0	86.0		
SCAR	Arica	F	99.0	89.0		
SCDA	Iquique	F	99.0	89.0		
SCEL	Santiago/Arturo Merino Benítez	F	98.0	86.0		
PROMEDIO/AVERAGE			98.5	87.5		

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Apéndice A-5

BOLIVIA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
COLOMBIA						
SKBQ	Barranquilla	F	61.0	75.0		
SKCL	Cali	F	61.0	75.0		
SKLT	Leticia	F	58.0	75.0		
SKBO	Santa Fe de Bogotá	F	61.0	75.0		
PROMEDIO/AVERAGE			60.3	75.0		
ECUADOR						
SEGU	Guayaquil	F	80.0	50.0		
SELT	Latacunga	F	0.0	50.0		
SEMT	Manta	F	0.0	50.0		
SEQU	Quito	F	80.0	50.0		
PROMEDIO/AVERAGE			40.0	50.0		
PANAMA						
MPDA	David	F	0.0	79.0		
MPMG	Panama/Marco Gelabert	F	0.0	79.0		
MPTO	Panama/Tocumen	F	92.0	79.0		
PROMEDIO/AVERAGE			30.7	79.0		
PARAGUAY						
SGAS*	Asunción	F	99.0	93.0		
PERU						
SPHI	Chiclayo	F	98.0	93.0		
SPZO	Cusco	F	98.0	93.0		
SPIM	Lima-Callao	F	98.0	93.0		
SPSO	Pisco	F	98.0	93.0		
SPTN	Tacna	F	98.0	93.0		
SPRU	Trujillo	F	98.0	93.0		
PROMEDIO/AVERAGE			98.0	93.0		
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	F	54.0	61.0		
VENEZUELA						
SVMi	Caracas/Simón Bolívar	F	98.0	89.0		
SVMC	Maracaibo	T		75.0		
SVVA	Valencia	F	71.0	75.0		
PROMEDIO/AVERAGE			84.5	79.7		
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

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Apéndice A-6

BRASIL			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ANGUILLA						
TQPF	The Valley	F	48.8	50.0		
ANTIGUA AND BARBUDA						
TAPA	Saint Johns	F	84.5	89.3		
ARUBA						
TNCA	Oranjestad	F	24.4	92.9		
BAHAMAS						
MYBS	Alice Town	F	0.0	0.0		
MYSM	Cockburn Town	F	0.0	0.0		
MYGF	Freeport	F	0.0	0.0		
MYEG	Georgetown	F	0.0	0.0		
MYEM	Governor's Harbour	F	0.0	0.0		
MYAM	Marsh Harbour	F	0.0	0.0		
MYNN	Nassau	F	73.2	82.1		
MYEH	North Eleuthera	F	0.0	0.0		
MYER	Rock Sound	F	0.0	0.0		
MYLS	Stella Maris	F	0.0	0.0		
MYAT	Treasure Cay	F	0.0	0.0		
MYGW	West End	F	0.0	0.0		
PROMEDIO/AVERAGE			6.1	6.8		
BARBADOS						
TBPB	Bridgetown	F	82.7	85.7		
BELIZE						
MZBZ	Belize	F	0.0	0.0		
CAYMAN Is.						
MWCB	Cayman Brac	F	0.0	0.0		
MWCR	Georgetown	F	0.0	0.0		
PROMEDIO/AVERAGE			0.0	0.0		
COSTA RICA						
MROC	Alajuela	F	95.2	100.0		
MRLB	Liberia	F	82.9	96.4		
MRLM	Limon	F	74.7	100.0		
MRPV	Pavas	F	74.7	100.0		
MRSJ	Punta San Juan	F	0.0	0.0		
PROMEDIO/AVERAGE			65.5	79.3		
CUBA						
MUBA	Baracoa/Gustavo Rizo	F	0.0	0.0		
MUBY	Bayamo/Carlos M. de Céspedes	F	0.0	0.0		
MUCM	Camaguey/Ignacio Agramonte Intl.	F	0.0	92.9		
MUCC	Cayo Coco/Jardines del Rey	F	0.0	0.0		
MUCL	Cayo Largo del Sur/Vilo Acuña Intl.	F	0.0	0.0		
MUCA	Ciego de Avila	F	0.0	0.0		
MUGT	Guantanamo/Mariana Grajales	F	0.0	0.0		
MUGM	Guantanamo US Naval Base	F	0.0	0.0		
MUHA	La Habana/José Martí Intl.	F S	0.0	96.4		
MUHG	Holguin/Frank Pais Intl.	F	0.0	92.9		
MUMZ	Manzanillo/Sierra Maestra	F	0.0	0.0		
MUMO	Noa/Orestes Acosta	F	0.0	0.0		

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SAM CNS/MET 2009 NE/03

Apéndice A-7

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
MUCU	Santiago de Cuba	F	0.0	96.4		
MUVR	Varadero	F	0.0	96.4		
PROMEDIO/AVERAGE			0.0	33.9		
DOMINICA						
TDPD	Melville Hall	F	65.9	0.0		
TDPR	Roseau	F	0.0	0.0		
PROMEDIO/AVERAGE			33.0	0.0		
DOMINICAN REPUBLIC						
MDBH	Barahona	F	95.6	14.3		
MDHE	Herrera	F	0.0	0.0		
MDLR	La Romana	F	53.0	96.4		
MDPP	Puerto Plata	F	97.8	96.4		
MDPC	Punta Cana	F	97.8	96.4		
MDST	Santiago	F	96.7	96.4		
MDSD	Santo Domingo	F S	96.4	96.4		
PROMEDIO/AVERAGE			76.8	70.9		
EL SAVADOR						
MSLP	El Salvador Intl.	F	94.6	96.4		
MSSS	Ilopango Intl.	F	84.9	96.4		
PROMEDIO/AVERAGE			89.8	96.4		
FRENCH ANTILLES						
TFFF	Fort de France	F	98.2	96.4		
TFFR	Pointe a Pitre	F	50.6	75.0		
PROMEDIO/AVERAGE			74.4	85.7		
GRENADA						
TGPZ	Lauriston	F	0.0	0.0		
TGPY	Point Salines	F	64.9	39.3		
PROMEDIO/AVERAGE			32.5	19.7		
GUATEMALA						
MGFL	FLORES	F	0.0	14.3		
MGGT	LA AURORA	F	97.0	96.4		
MGPB	PUERTO BARRIOS	F	92.9	96.4		
MGSJ	SAN JOSE	F	92.9	100.0		
MGTK	TIKAL	F	94.0	78.6		
PROMEDIO/AVERAGE			75.4	77.1		
HAITI						
MTCH	Cap Haitin	F	0.0	0.0		
MTPP	Port-au-Prince	F S	7.1	0.0		
PROMEDIO/AVERAGE			3.6	0.0		
HONDURAS						
MHRO	Croxen Hole	F	46.4	100.0		
MHLC	La Ceiba	F	61.9	100.0		
MHLM	San Pedro Sula	F	70.2	100.0		
MHTG	Tegugicalpa	F S	89.9	100.0		
PROMEDIO/AVERAGE			67.1	100.0		
JAMAICA						
MKJP	Kingston	F S	86.3	64.3		
MKJS	Montego Bay	F	46.4	82.1		
PROMEDIO/AVERAGE			66.4	73.2		

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-8

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
MEXICO						
MMAA	Acapulco	F	38.7	100.0		
MMAS	Aguascalientes	F	1.2	0.0		
MMBT	Bahías de Huatulco	F	32.1	0.0		
MMCP	Campeche	F	41.9	50.0		
MMUN	Cancun	F	56.0	100.0		
MMCM	Chetumal	F	34.5	50.0		
MMCU	Chihuahua	F	11.4	50.0		
MMCC	Ciudad Acuña	F	0.0	0.0		
MMCE	Ciudad del Carmen	F	51.6	0.0		
MMCS	Ciudad Juarez	F	23.1	50.0		
MMCN	Ciudad Obregon	F	41.8	0.0		
MMCV	Ciudad Victoria	F	36.3	0.0		
MMCZ	Cozumel	F	45.1	50.0		
MMCL	Culiacan	F	17.6	50.0		
MMDO	Durango	F	859.2	50.0		
MMGL	Guadalajara	F	36.3	100.0		
MMGM	Guaymas	F	47.3	50.0		
MMHO	Hermosillo	F	32.4	50.0		
MMZH	Ixtapa Zihuatanejo	F	35.2	50.0		
MMLP	La Paz	F	40.0	50.0		
MMLO	Leon	F	0.0	50.0		
MMLT	Loreto	F	34.1	0.0		
MMZO	Manzanillo	F	3.3	50.0		
MMMA	Matamoros	F	49.5	50.0		
MMMZ	Mazatlan	F	52.4	100.0		
MMMD	Merida	F	73.8	100.0		
MMML	Mexicali	F	43.8	50.0		
MMMXX	Mexico	F S	62.5	100.0		
MMAN	Monterrey/del Norte Intl.	F	31.4	50.0		
MMMY	Monterrey/Gral. Mariano Escobedo	F	58.3	100.0		
MMMM	Morelia	F	1.1	50.0		
MMNG	Nogales	F	0.0	0.0		
MMNL	Nuevo Laredo	F	14.3	50.0		
MMOX	Oaxaca	F	33.0	0.0		
MMPG	Piedras Negras	F	5.1	50.0		
MMPS	Puerto Escondido	F	14.3	0.0		
MMPR	Puerto Vallarta	F	0.0	100.0		
MMRX	Reynosa	F	64.8	50.0		
MMSF	San Felipe	F	0.0	0.0		
MMSD	San Jose del Cabo	F	44.0	50.0		
MMSP	San Luis Potosi	F	1.1	0.0		
MMTM	Tampico	F	40.5	100.0		
MMTP	Tapachula	F	46.4	50.0		
MMTJ	Tijuana	F	50.8	100.0		
MMTO	Toluca	F	37.5	100.0		
MMTC	Torreón	F	55.2	50.0		
MMVR	Veracruz	F	67.0	100.0		

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-9

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
MMVA	Villahermosa	F	68.8	50.0		
MMZC	Zacatecas	F	0.0	100.0		
PROMEDIO/AVERAGE			49.7	51.0		
MONTserrat I.						
TRPM	Plymouth	F	92.5	0.0		
NETHERLANDS ANTILLES						
TNCB	Kralendijk	F	4.8	92.9		
TNCE	Oranjestad	F	4.3	0.0		
TNCM	Philipsburg	F	13.1	64.3		
TNCC	Willemstad	F S	24.4	92.9		
PROMEDIO/AVERAGE			11.7	62.5		
NICARAGUA						
MNMG	Managua	F	70.2	92.9		
MNPC	Puerto Cabezas	F	2.4	46.4		
PROMEDIO/AVERAGE			36.3	69.7		
PUERTO RICO						
TJBQ	Aguadilla	F	5.4	82.1		
TJFA	Fajardo	F	0.0	0.0		
TJMZ	Mayaguez	F	0.0	0.0		
TJPS	Ponce	F	7.1	82.1		
TJNR	Roosevelt Roads Nas	F	0.0	0.0		
TJSJ	San Juan	F S	63.1	82.1		
TJVQ	Vieques	F	0.0	0.0		
PROMEDIO/AVERAGE			10.8	35.2		
ST LUCIA						
TLPC	Castries	F	26.7	85.7		
TLPL	Vieux-Fort	F	76.2	89.3		
PROMEDIO/AVERAGE			51.5	87.5		
ST. KITTS AND NEVIS						
TKPK	Basseterre	F	76.5	85.7		
TKPN	Charlestown	F	31.5	0.0		
PROMEDIO/AVERAGE			54.0	42.9		
ST. VINCENT AND THE GRENADINES						
TVSB	Bequia	F	0.0	0.0		
TVSC	Canouan	F	0.0	0.0		
TVSV	Kingston	F	27.7	32.1		
TVSM	Mustique	F	0.0	0.0		
TVSU	Union Island	F	0.0	0.0		
PROMEDIO/AVERAGE			5.5	6.4		
TRINIDAD & TOBAGO						
TTPP	Port-of-Spain	F S	94.6	78.6		
TTCP	Scarborough	F	74.8	78.6		
PROMEDIO/AVERAGE			84.7	78.6		
TURKS AND CAICOS (UK)						
MBGT	Grand Turk	F	0.0	60.7		
MBPV	Providenciales	F	0.0	57.1		
MBSC	South Caicos	F	0.0	0.0		
PROMEDIO/AVERAGE			0.0	39.3		

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-10

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
VIRGIN ISLANDS (UK)						
TUPJ	Roadtown	F	12.8	46.4		
TUPW	Virginia Gorda I.	F	0.0	0.0		
PROMEDIO/AVERAGE			6.4	23.2		
VIRGIN ISLANDS (US)						
TISX	Christiansted	F	7.9	82.1		
TIST	Saint Thomas	F	9.8	82.1		
PROMEDIO/AVERAGE			9.8	82.1		
SAM						
ARGENTINA						
SABE	Buenos Aires/Aeroparque J. Newbery	F	71.4	100.0		
SAEZ	Buenos Aires/Ezeiza Ministro Pistarini	F S	81.5	100.0		
SADF	Buenos Aires/San Fernando	F	63.1	100.0		
SARI	Cataratas del Iguazú	F	94.6	96.4		
SAVC	Comodoro Rivadavia	F S	97.0	92.9		
SACO	Córdoba	F S	97.0	89.3		
SARF	Formosa	F	98.2	92.9		
SASJ	Jujuy	F	89.9	85.7		
SAZM	Mar del Plata	F	75.0	96.4		
SAME	Mendoza	F S	95.8	100.0		
SAZN	Neuquén	F	58.3	96.4		
SARP	Posadas	F	97.0	92.9		
SARE	Resistencia	F S	98.8	100.0		
SAWG	Río Gallegos	F	83.3	92.9		
SAWE	Río Grande	F	81.6	92.9		
SAAR	Rosario	F	77.4	96.4		
SASA	Salta	F	90.5	89.3		
SAZS	San Carlos de Bariloche	F	28.0	96.4		
SANT	Tucuman	F	90.5	39.3		
SAWH	Ushuaia	F	72.0	92.9		
PROMEDIO/AVERAGE			82.0	92.2		
BOLIVIA						
SLCO	Cobija	F	0.0	0.0		
SLCB	Cochabamba	F	95.2	100.0		
SLET	El Trompillo	F	0.0	0.0		
SLLP	La Paz	F S	96.4	100.0		
SLPO	Potosí	F	0.0	0.0		
SLPS	Puerto Suarez	F	0.0	0.0		
SLVR	Santa Cruz	F	95.8	100.0		
SLSU	Sucre	F	0.0	0.0		
SLTJ	Tarija	F	93.9	100.0		
SLTR	Trinidad	F	93.3	100.0		
PROMEDIO/AVERAGE			47.5	50.0		
CHILE						
SCFA	Antofagasta	F S	97.0	100.0		
SCAR	Arica	F	98.2	75.0		
SCBA	Balmaceda	F	98.2	85.7		
SCCF	Calama	F	64.9	100.0		
SCIE	Concepción	F	98.2	100.0		
SCDA	Iquique	F	98.8	75.0		

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-11

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
SCIP	Isla de Pascua	F S	97.3	100.0		
SCSE	La Serena	F	96.4	100.0		
SCJO	Osorno	F	48.2	92.9		
SCTE	Puerto Montt	F S	98.8	96.4		
SCCI	Punta Arenas	F S	96.4	89.3		
SCEL	Santiago/Arturo Merino Benítez	F S	98.8	100.0		
SCTC	Temuco	F	97.0	100.0		
PROMEDIO/AVERAGE			91.4	93.4		
COLOMBIA						
SKBQ	Barranquilla	F	94.6	100.0		
SKBG	Bucaramanga	F	97.5	96.4		
SKCL	Cali	F	92.3	100.0		
SKCG	Cartagena	F	94.6	100.0		
SKCC	Cucuta	F	96.7	100.0		
SKLT	Leticia	F	96.7	100.0		
SKPE	Pereira	F	91.3	92.9		
SKRG	Rio Negro	F	94.6	100.0		
SKBO	Santa Fe de Bogotá	F S	94.6	100.0		
SKSP	San Andrés	F	92.5	100.0		
PROMEDIO/AVERAGE			94.5	98.9		
ECUADOR						
SEGU	Guayaquil	F S	94.0	118.2		
SELT	Latacunga	F	92.5	92.9		
SEMT	Manta	F	88.7	92.9		
SEQU	Quito	F	96.4	92.9		
PROMEDIO/AVERAGE			92.9	99.2		
FRENCH GUIANA						
SOCA	Cayenne	F S	85.1	89.3		
GUYANA						
SYCJ	Timehri	F S	0.0	0.0		
PANAMA						
MPBO	Bocas del Toro	F	79.1	0.0		
MPCH	Changuinola	F	79.1	0.0		
MPDA	David	F	56.0	100.0		
MPMG	Panama/Marco Gelabert	F	69.5	100.0		
MPTO	Panama/Tocumen	F S	85.7	100.0		
PROMEDIO/AVERAGE			73.9	60.0		
PARAGUAY						
SGAS	Asunción	F S	100.0	100.0		
SGES	Ciudad del Este	F	92.9	96.4		
PROMEDIO/AVERAGE			96.5	98.2		
PERU						
SPHY	Andahuaylas	F	100.0	85.7		
SPQU	Arequipa	F	99.4	100.0		
SPHO	Ayacucho	F	100.0	95.2		
SPJR	Cajamarca	F	0.0	0.0		
SPHI	Chiclayo	F	100.0	100.0		
SPZO	Cusco	F	100.0	100.0		
SPLO	Ilo	F	0.0	0.0		
SPQT	Iquitos	F	99.4	100.0		

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-12

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
SPJI	Juanjuí	F	0.0	0.0		
SPJL	Juliaca	F	99.0	71.4		
SPIM	Lima-Callao	F S	100.0	100.0		
SPSO	Pisco	F	100.0	100.0		
SPCL	Pucallpa	F	0.0	0.0		
SPTU	Pto. Maldonado	F	100.0	89.3		
SPTN	Tacna	F	100.0	100.0		
SPYL	Talara	F	93.7	78.6		
SPST	Tarapoto	F	0.0	0.0		
SPGM	Tingo María	F	0.0	0.0		
SPRU	Trujillo	F	100.0	100.0		
SPME	Tumbes	F	76.5	131.3		
SPMS	Yurimaguas	F	0.0	0.0		
PROMEDIO/AVERAGE			65.1	64.4		
SURINAME						
SMNI	New Nickerie	F	42.9	89.3		
SMZO	Paramaribo	F	67.9	89.3		
SMJP	Zandery	F S	59.5	82.1		
PROMEDIO/AVERAGE			56.8	86.9		
URUGUAY						
SUCA	Colonia	F	11.0	85.7		
SULS	Maldonado	F	92.9	96.4		
SUAA	Montevideo/Angel S. Adami Intl.	F	90.1	85.7		
SUMU	Montevideo/Carrasco Intl.	F S	94.6	96.4		
SURV	Rivera/Presidente Gral. Oscar D. Gestido Intl.	F	0.0	85.7		
SUSO	Salto	F	0.0	85.7		
PROMEDIO/AVERAGE			48.1	89.3		
VENEZUELA						
SVAC	Acarigua	F	42.9	0.0		
SVBC	Barcelona	F	81.0	82.1		
SVBI	Barinas	F	17.3	0.0		
SVBM	Barquisimeto	F	76.7	67.9		
SVCL	Calabozo	F	36.9	0.0		
SVFM	Caracas/B.A. Generalísimo Fco de Miranda	F	0.0	0.0		
SVMI	Caracas/Simon Bolivar	F S	98.2	82.1		
SVCB	Ciudad Bolivar	F	42.3	0.0		
SVCR	Coro	F	44.0	0.0		
SVCU	Cumana	F	0.0	0.0		
SVGU	Guanare	F	22.0	0.0		
SVGI	Guiria	F	0.0	0.0		
SVMC	Maracaibo	F	56.0	82.1		
SVMG	Margarita	F	91.1	82.1		
SVMT	Maturin	F	0.8	0.0		
SVMD	Merida	F	25.6	0.0		
SVJC	Paraguana	F	79.1	0.0		
SVPA	Puerto Ayacucho	F	9.5	0.0		
SVSA	San Antonio del Táchira	F	75.8	164.3		
SVSR	San Fernando de Apure	F	6.5	0.0		
SVJM	San Juan de los Morros	F	0.0	0.0		
SVSO	Santo Domingo	F	5.4	0.0		

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SAM CNS/MET 2009 NE/03

Apéndice A-13

BRASIL			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SVTM	Tumeremo	F	0.0	0.0		
SVVA	Valencia	F	79.1	135.7		
SVVP	Valle de la Pascua	F	0.0	0.0		
PROMEDIO/AVERAGE			35.6	27.9		
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-14

CHILE			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	F S	98.0	100.0		
SAVC	Comodoro Rivadavia	F S	99.0	89.0		
SAEZ	Ezeiza Ministro Pistarini	F S	98.0	96.0		
SACO	Córdoba	F S	99.0	93.0		
SASJ	Jujuy	F	100.0	54.0		
SAZM	Mar del Plata	F	93.0	100.0		
SAME	Mendoza	F S	98.0	96.0		
SAZN	Neuquén	F		57.0		
SARE	Resistencia	F S	99.0	100.0		
SAWG	Río Gallegos	F	98.0	93.0		
SAWE	Río Grande	F	93.0	93.0		
SAAR	Rosario					
SASA	Salta	F	98.0	54.0		
SAZS	San Carlos de Bariloche	F	65.0	100.0		
SAWH	Ushuaia	F	89.0	93.0		
PROMEDIO/AVERAGE			94.4	87.0		
BOLIVIA						
SLLP	La Paz	F S	99.0	100.0		
SLVR	Santa Cruz	F	99.0	100.0		
PROMEDIO/AVERAGE			99.0	100.0		
BRAZIL						
SBBE	Belem	S				
SBCF	Belo Horizonte	T		100.0		
SBBR	Brasilia	T S		100.0		
SBKP	Campinas	T		100.0		
SBFZ	Fortaleza	T		100.0		
SBFI	Foz do Iguazu	T		100.0		
SBNT	Natal	T		100.0		
SBPA	Porto Alegre	F	99.0	100.0		
SBRF	Recife	T		100.0		
SBGL	Rio de Janeiro	F	100.0	100.0		
SBSV	Salvador	T		100.0		
SBGR	Sao Paulo	F	100.0	100.0		
PROMEDIO/AVERAGE			99.7	100.0		
COLOMBIA						
SKBQ	Barranquilla	T		96.0		
SKCL	Cali	T		96.0		
SKRG	Rio Negro	T		96.0		
SKBO	Santa Fe de Bogotá	T		96.0		
PROMEDIO/AVERAGE				96.0		
ECUADOR						
SEGU	Guayaquil	T		93.0		
SELT	Latacunga	T		93.0		
SEMT	Manta	T		93.0		
SEQU	Quito	T		93.0		
PROMEDIO/AVERAGE				93.0		

CONTROL OPMET

SAM CNS/MET 2009 NE/03

Apéndice A-15

CHILE			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PANAMA						
MPDA	David	T		100.0		
MPMG	Panama/Marco Gelabert	T		100.0		
MPTO	Panama/Tocumen	T		96.0		
PROMEDIO/AVERAGE				98.7		
PARAGUAY						
SGAS	Asunción	F S	98.0	100.0		
PERU						
SPQU	Arequipa	F	100	75.0		
SPHI	Chiclayo	F S	99	71.0		
SPIM	Lima-Callao	F	100	79.0		
SPSO	Pisco	F	99	75.0		
SPRU	Trujillo	F	100	57.0		
PROMEDIO/AVERAGE			99.6	71.4		
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	F	98.0	96.0		
VENEZUELA						
SVMI	Caracas/Simón Bolívar	T S		82.0		
SVCB	Ciudad Bolívar	T		68.0		
PROMEDIO/AVERAGE				75.0		
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

CONTROL OPMET

SAM CNS/MET 2009
Apéndice A-16

COLOMBIA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ARUBA						
TNCA	Oranjestad	F	57.0	100.0		
BAHAMAS						
MYNN	Nassau	F	5.0	43.0		
BARBADOS						
TBPB	Grantley Adams	F	42.0	100.0		
COSTA RICA						
MROC	Alajuela	F	65.0	100.0		
MRLM	Limón	F	57.0	71.0		
PROMEDIO/AVERAGE			61.0	85.5		
CUBA						
MUHA	Habana	T S	15.0	75.0		
PROMEDIO/AVERAGE			15.0	75.0		
DOMINICAN REPUBLIC						
MDSD	Santo Domingo	F	95.0	100.0		
PROMEDIO/AVERAGE			95.0	100.0		
FRENCH ANTILLES						
TFFF	Fort de France	T	51.0	79.0		
TFFR	Pointe a Pitre	F	30.0	54.0		
PROMEDIO/AVERAGE			40.5	66.5		
GUATEMALA						
MGGT	La Aurora	F	65.0	100.0		
PROMEDIO/AVERAGE			65.0	100.0		
HAITI						
MTPP	Poort-au-Prince	F	4.0	36.0		
HONDURAS						
MHTG	Tegucigalpa		60.0	100.0		
PROMEDIO/AVERAGE			60.0	100.0		
JAMAICA						
MKJP	Kingston	F	89.0	100.0		
MKJS	Montego Bay	F	83.0	100.0		
PROMEDIO/AVERAGE			86.0	100.0		
MEXICO						
MMAA	Acapulco	T	30.0	57.0		
MMMX	Mexico	T S	6.0	43.0		
PROMEDIO/AVERAGE			34.0	50.0		
NETHERLANDS ANTILLES						
TNCC	Curacao	F	53.0	100.0		
PROMEDIO/AVERAGE			53.0	100.0		
NICARAGUA						
MNMG	Managua		95.0	100.0		
PUERTO RICO						
TJSJ	San Juan	F	60.0	100.0		
PROMEDIO/AVERAGE			60.0	100.0		
TRINIDAD & TOBAGO						
TTPP	Piarco	F S'	11.0	46.0		
VIRGIN ISLANDS (USA)						
TISX	Henry E. Rohlsen	F	30.0	100.0		

CONTROL OPMET

SAM CNS/MET 2009
Apéndice A-17

COLOMBIA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	s'	2.0	14.0		
SAEZ	Ezeiza Ministro Pistarini	T	24.0	100.0		
SAVC	Comodoro Rivadavia	T	4.0	43.0		
PROMEDIO/AVERAGE			10.0	52.3		
BOLIVIA						
SLLP	La Paz	F S	65.0	100.0		
SLVR	Santa Cruz	F	54.0	46.0		
PROMEDIO/AVERAGE			59.5	73.0		
BRAZIL						
SBBE	Belem	T	51.0	93.0		
SBBR	Brasilia	T S	42.0	54.0		
SBKP	Campinas		30.0	68.0		
SBEG	Manaus	T	24.0	82.0		
SBPA	Porto Alegre	T	56.0	75.0		
SBGL	Rio de Janeiro	T	7.0	64.0		
SBSN	Santarem	T	11.0	71.0		
SBGR	Sao Paulo	T	7.0	57.0		
PROMEDIO/AVERAGE			28.5	70.5		
CHILE						
SCFA	Antofagasta	T S	26.0	32.0		
SCEL	Santiago	T s'	38.0	93.0		
PROMEDIO/AVERAGE			32.0	62.5		
ECUADOR						
SEGU	Guayaquil	F S	83.0	50.0		
SEQU	Quito	F	65.0	43.0		
PROMEDIO/AVERAGE			74.0	46.5		
PANAMA						
MPTO	Panama/Tocumen	F S	61.0	100.0		
PROMEDIO/AVERAGE			61.0	100.0		
PERU						
SPQT	Iquitos	F	48.0	61.0		
SPIM	Lima-Callao	F S	61.0	57.0		
SPSO	Pisco	F	63.0	43.0		
PROMEDIO/AVERAGE			57.3	53.7		
VENEZUELA						
SVMi	Maiquetía	F S	92.0	100.0		
SVMC	Maracaibo	F	89.0	100.0		
SVMG	Margarita	F	95.0	100.0		
PROMEDIO/AVERAGE			92.0	100.0		
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

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Apéndice A-18

ECUADOR			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BAHAMAS						
MYNN	Nassau International	T	0.0	0.0		
COSTA RICA						
MROC	Alajuela	T	0.0	0.0		
CUBA						
MUHA	Habana	T				
MUHG	Holguin	T				
FRENCH ANTILLES						
TFFR	Pointe-a-Pitre	T				
TFFF	Fort-de-France	T				
PROMEDIO/AVERAGE			0.0	0.0		
GUATEMALA						
MGGT	Guatemala	T				
MGSJ	Puerto de San José	T				
PROMEDIO/AVERAGE			0.0	0.0		
JAMAICA						
MKJP	Kingston	T	0.0	0.0		
MEXICO		T				
MMMA	Acapulco	T				
MMGL	Guadalajara	T				
MMMA	Matamoros	T				
MMMXX	Mexico	T				
MMAN	Monterrey/Del Norte Intl.	T				
MMMY	Monterrey/Mariano Escobedo	T				
MMTM	Tampico	T				
MMTC	Torreón	T				
MMVR	Veracruz	T				
PROMEDIO/AVERAGE			0.0	0.0		
REPUBLICA DOMINICANA						
MDSD	Santo Domingo	T	0.0	0.0		
PUERTO RICO (United States)						
TJPS	Ponce	T				
TJSJ	San Juan	T				
TJVQ	Viequez	T				
PROMEDIO/AVERAGE			0.0	0.0		
SAM						
ARGENTINA						
SAEZ	Ezeiza Ministro Pistarini	T				
SAME	Córdoba	T				
SACO	Mendoza	T				
SAZN	Neuquen	T				
PROMEDIO/AVERAGE			0.0	0.0		
BOLIVIA						
SLLP	La Paz	T	0.0	0.0		
BRAZIL						
SBBE	Belem	T				
SBBR	Brasília	T				
SBKP	Campinas	T				
SBMQ	Macapá	T				

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Apéndice A-19

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
ECUADOR						
SBGL	Rio de Janeiro	T				
SBGR	Sao Paulo	T				
PROMEDIO/AVERAGE			0.0	0.0		
CHILE						
SCEL	Santiago	T				
COLOMBIA						
SKBQ	Barranquilla	F	88.0			
SKCL	Cali	F	90.0			
SKRG	Rio Negro	F	93.0			
SKBO	Santa Fe de Bogotá	F	86.0			
PROMEDIO/AVERAGE			89.3	0.0		
ECUADOR						
SEGU	Guayaquil	F	100.0			
SELT	Latacunga	F	100.0			
SEQU	Quito	F	100.0			
PROMEDIO/AVERAGE			100.0	0.0		
FRENCH GUIANA						
SOCA	Cayenne	T				
PANAMA						
MPDA	David	F	0.0			
MPMG	Panama/Marco Gelabert	F	0.0			
MPTO	Panama/Tocumen	F	96.0			
PROMEDIO/AVERAGE			32.0	0.0		
PERU						
SPHI	Chiclayo	F	99.0			
SPIM	Lima-Callao	F	99.0			
SPSO	Pisco	F	99.0			
SPRU	Trujillo	F	99.0			
PROMEDIO/AVERAGE			99.0	0.0		
SURINAME						
SMNI	New Nickerie	T				
SMJP	Zandery	T				
PROMEDIO/AVERAGE			0.0	0.0		
VENEZUELA						
SVMI	Caracas	F	98.0			
SVMC	Maracaibo	F	0.0			
SVMG	Margarita	F	98.0			
SVVA	Valencia	F	0.0			
PROMEDIO/AVERAGE			49.0	0.0		
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

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Apéndice A-20

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PANAMA						
CAR						
COSTA RICA						
MROC	Alajuela	F	96.4	100.0	94.0	68.0
CUBA						
MUHA	Habana	F S	95.2	100.0	89.9	100.0
DOMINICAN REPUBLIC						
MDSD	Santo Domingo	F S	95.2	100.0	0.0	100.0
EL SALVADOR						
MSLP	El Salvador Intl.	F	90.4	92.8	97.0	100.0
GUATEMALA						
MGGT	La Aurora	F	97.6	100.0	46.4	53.4
HONDURAS						
MHLM	San Pedro de Sula	F	96.4	100.0	94.6	89.2
MHTG	Tegucigalpa	F S	95.2	100.0	94.6	89.2
PROMEDIO/AVERAGE			95.8	100.0	94.6	89.2
JAMAICA						
MKJP	Kingston	F S	96.6	100.0	84.5	89.2
MKJS	Montego Bay	F	96.6	100.0	78.0	78.6
PROMEDIO/AVERAGE			96.6	100.0	81.3	83.9
MEXICO						
MMAA	Acapulco	F	98.2	100.0	97.0	100.0
MMUN	Cancun	F	91.6	92.6	97.0	100.0
MMGL	Guadalajara		98.2	100.0	97.0	96.4
MMMXX	Mexico	F	98.2	100.0	97.0	100.0
MMMY	Monterrey/Gral. Mariano Escobedo	F	91.6	96.4	97.0	92.6
PROMEDIO/AVERAGE			95.6	97.8	97.0	97.8
NICARAGUA						
MNMG	Managua	F	95.2	78.5	97.0	100.0
PUERTO RICO						
TJSJ	San Juan	F	96.4	100.0	0.0	100.0
SAM						
ARGENTINA						
SAEZ	Ezeiza Ministro Pistarini	F	97.6	96.4	96.4	85.7
BOLIVIA						
SLLP	La Paz	F S	96.4	100.0	96.4	96.4
SLVR	Viru Viru	F	96.4	100.0	96.4	96.4
PROMEDIO/AVERAGE			96.4	100.0	96.4	96.4
BRAZIL						
SBBR	Brasília	F S	99.4	96.4	96.4	100.0
SBEG	Manaus	F S	99.4	96.4	96.4	96.4
SBGR	Sao Paulo	F	99.4	96.4	96.4	96.4
PROMEDIO/AVERAGE			99.4	96.4	96.4	97.6
COLOMBIA						
SKBQ	Barranquilla	F	95.2	100.0	92.8	50.0
SKCL	Cali	F	95.2	100.0	95.2	60.7
SKCG	Cartagena	T	95.2	100.0	91.1	57.1
SKRG	Rio Negro	T	95.2	100.0	90.4	57.1
SKSP	San Andrés	F	95.2	100.0	100.0	57.1
SKBO	Santa Fe de Bogotá	F S	95.2	100.0	93.4	53.6
PROMEDIO/AVERAGE			95.2	100.0	93.8	55.9

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Apéndice A-21

PANAMA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CHILE						
SCEL	Santiago	F S	100.0	100.0	96.4	100.0
ECUADOR						
SEGU	Guayaquil	F	100.0	100.0	0.0	100.0
SEQU	Quito	F	100.0	100.0	0.0	100.0
PROMEDIO/AVERAGE			100.0	100.0	0.0	100.0
PERU						
SPIM	Lima/Callao	F S	97.6	100.0	96.4	0.0
SPSO	Pisco	F	97.7	100.0	0.0	0.0
SPYL	Talara		97.7	100.0	0.0	0.0
PROMEDIO/AVERAGE			97.7	100.0	32.1	0.0
VENEZUELA						
SVMC	Maracaibo	F	97.6	100.0	96.4	96.4
SVMG	Margarita	F	97.6	100.0	96.4	96.4
SVMI	Caracas/Simón Bolívar	F	97.6	100.0	96.4	96.4
SVVA	Valencia	F	97.6	100.0	96.4	96.4
PROMEDIO/AVERAGE			97.6	100.0	96.4	96.4
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

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Apéndice A-22

PARAGUAY			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
SAM						
ARGENTINA						
SABE	Aeroparque Jorge Newbery	F S	56.5	100.0	67.9	100.0
SAEZ	Ezeiza Ministro Pistarini	F	81.0	100.0	72.6	100.0
SARI	Cataratas del Iguazú	F	91.7	100.0	91.7	100.0
SACO	Córdoba	F S	96.4	0.0	96.4	100.0
SARF	Formosa	F	96.4	100.0	97.6	100.0
SASJ	Jujuy	F	87.5	0.0	89.9	100.0
SAZM	Mar del Plata	F	0.0	100.0	82.1	100.0
SAME	Mendoza	F S	97.0	100.0	0.0	100.0
SARP	Posadas	F	95.8	100.0	92.9	100.0
SARE	Resistencia	F S	98.2	100.0	97.6	100.0
SAAR	Rosario	F	0.0	100.0	0.0	100.0
SASA	Salta	F	91.1	0.0	85.1	100.0
SANT	Tucumán	F	95.8	0.0	0.0	100.0
PROMEDIO/AVERAGE			76.0	69.2	67.2	100.0
BOLIVIA						
SLCB	Cochabamba	F	97.0	100.0	95.8	100.0
SLLP	La Paz	F S	97.0	100.0	95.8	100.0
SLVR	Santa Cruz	F	97.0	100.0	95.8	100.0
SLTJ	Tarija	F	97.5	100.0	118.4	100.0
SLTR	Trinidad	F	96.9	100.0	90.5	100.0
PROMEDIO/AVERAGE			97.1	100.0	99.3	100.0
BRAZIL						
SBCF	Belo Horizonte	T		100.0		100.0
SBBR	Brasília	F S	99.4	100.0	100.0	100.0
SBKP	Campinas	F	98.8	100.0	100.0	100.0
SBCG	Campo Grande	F	97.6	100.0	96.4	100.0
SBCR	Corumbá	F	98.2	100.0	98.2	100.0
SBCY	Cuiabá	F	98.2	100.0	100.0	100.0
SBCT	Curitiba	F S	98.8	100.0	99.4	100.0
SBFL	Florianópolis	F	100.0	100.0	99.4	100.0
SBFZ	Fortaleza	F	99.4	100.0	99.4	100.0
SBFI	Foz do Iguacu	F	97.6	92.9	97.6	100.0
SBEG	Manaus	F S	100.0	100.0	99.4	100.0
SBNT	Natal	T		0.0		100.0
SBPP	Ponta Porá	F	98.8	92.9	91.7	100.0
SBPA	Porto Alegre	F	98.8	92.9	98.2	100.0
SBRF	Recife	F S	98.2	100.0	97.0	100.0
SBGL	Rio de Janeiro	F	99.4	100.0	98.8	100.0
SBSV	Salvador	F	99.4	92.9	99.4	100.0
SBGR	Sao Paulo	F	99.4	92.9	98.8	100.0
PROMEDIO/AVERAGE			98.9	92.5	98.4	100.0
CHILE						
SCFA	Antofagasta	S				
SCAR	Arica	F	98.8	100.0	99.4	100.0
SCIE	Concepción	F	99.4	100.0	99.4	100.0

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PARAGUAY			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SCDA	Iquique	F	99.4	100.0	99.4	100.0
SCEL	Santiago	F S	99.4	100.0	99.4	100.0
PROMEDIO/AVERAGE			99.3	100.0	99.4	100.0
ECUADOR						
SEGU	Guayaquil	F	0.0	0.0	0.0	0.0
SELT	Latacunga	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			0.0	0.0	0.0	0.0
PERU						
SPHI	Chiclayo	F	99.4	100.0	99.4	100.0
SPIM	Lima/Callao	F S	99.4	100.0	99.4	100.0
SPSO	Pisco	F	99.4	100.0	99.4	100.0
SPRU	Trujillo	F	98.9	100.0	98.9	100.0
PROMEDIO/AVERAGE			99.3	100.0	99.3	100.0
URUGUAY						
SUCA	Colonia	F	0.0	100.0	0.0	100.0
SULS	Maldonado	F	0.0	100.0	0.0	100.0
SUMU	Montevideo/Carrasco Intl.	F S	0.0	100.0	0.0	100.0
SURV	Rivera/Pdte. Gral Oscar D. Gestido Intl.	F	0.0	100.0	0.0	100.0
SUSO	Salto	F	0.0	100.0	0.0	100.0
PROMEDIO/AVERAGE			0.0	100.0	0.0	100.0
VENEZUELA						
SVMI	Caracas/Simón Bolívar					
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

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PERU			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BAHAMAS						
MYGF	Freeport	T		0.0		
MYNN	Nassau	T		4.0		
PROMEDIO/AVERAGE				2.0		
CAYMAN IS. (U.K.)						
MWCB	Gerard Smith Intl.	T		0.0		
MWCR	Owen Roberts Intl.	T		0.0		
PROMEDIO/AVERAGE				0.0		
COSTA RICA						
MROC	Alajuela	T		82.0		
MRLB	Liberia	T		82.0		
PROMEDIO/AVERAGE				82.0		
CUBA						
MUCM	Camaguey	T		93.0		
MUCA	Ciego de Avila	T		0.0		
MUHA	Habana	T-S		96.0		
MUHG	Holguin	T		93.0		
MUVR	Varadero	T		93.0		
PROMEDIO/AVERAGE				75.0		
DOMINICAN REPUBLIC						
MDPP	Puerto Plata	T		0.0		
MDPC	Punta Cana	T		0.0		
MDSD	Santo Domingo	T		0.0		
PROMEDIO/AVERAGE				0.0		
EL SALVADOR						
MSLP	San Salvador/El Salvador Intl.	T		93.0		
FRENCH ANTILLES (France)						
TFFF	Fort-de-France	T		93.0		
GUATEMALA						
MGGT	Guatemala	T		96.0		
MGSJ	San José	T		96.0		
PROMEDIO/AVERAGE				96.0		
HONDURAS						
MHTG	Tegucigalpa	F-S	92.0	93.0		
JAMAICA						
MKJP	Kingston	T-S		14.0		
MKJS	Montego Bay	T		11.0		
PROMEDIO/AVERAGE				12.5		
MEXICO						
MMAA	Acapulco	T		93.0		
MMUN	Cancun	T		96.0		
MMCZ	Cozumel	T		57.0		
MMGL	Guadalajara	T		100.0		
MMMD	Merida	T		93.0		
MMMXX	Mexico	T-S		82.0		
MMPR	Puerto Vallarta	T		96.0		
MMTM	Tampico	T		93.0		
MMVR	Veracruz	T		93.0		
PROMEDIO/AVERAGE				89.2		

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Apéndice A-25

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PERU						
NETHERLAND						
ANTILLES (Netherlands)						
TNCB	Kralendijk	T		0.0		
TNCC	Curacao	T-S		14.0		
PROMEDIO/AVERAGE				7.0		
PUERTO RICO (US)						
TJSJ	San Juan	T		0.0		
TRINIDAD AND TOBAGO						
TTPP	Port-of-Spain	T-S		11.0		
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	S				
SAEZ	Ezeiza Ministro Pistarini	T		86.0		
SACO	Córdoba	F S	98.0	43.0		
SASJ	Jujuy	F	93.0	46.0		
SAME	Mendoza	T		100.0		
SAZN	Neuquén	F	0.0	96.0		
SARE	Resistencia	F S	99.0	96.0		
SAAR	Rosario	F	0.0	96.0		
PROMEDIO/AVERAGE			58.0	80.4		
BOLIVIA						
SLCB	Cochabamba	F	98.0	61.0		
SLLP	La Paz	F S	98.0	61.0		
SLVR	Santa Cruz	F	98.0	61.0		
SLTJ	Tarija	F	112.0	52.0		
PROMEDIO/AVERAGE			101.5	58.8		
BRAZIL						
SBCF	Belo Horizonte	T		100.0		
SBBR	Brasilia	S		96.0		
SBKP	Campinas	T		100.0		
SBCY	Cuiaba	T		96.0		
SBCT	Curitiba	S				
SBFI	Foz do Iguacu	T		93.0		
SBEG	Manaus	S		100.0		
SBPA	Porto Alegre	T		96.0		
SBGL	Rio de Janeiro	T		96.0		
SBSV	Salvador	T		100.0		
SBGR	Sao Paulo	T		100.0		
SBTB	Tabatinga	F	93.0	96.0		
PROMEDIO/AVERAGE			93.0	97.5		
CHILE						
SCFA	Antofagasta	F S	98.0	75.0		
SCAR	Arica	F	99.0	75.0		
SCIE	Concepción	F	98.0	82.0		
SCDA	Iquique	T		75.0		
SCTE	Puerto Montt	T		86.0		
SCLE	Santiago	F S	98.0	86.0		
PROMEDIO/AVERAGE			98.3	79.8		

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Apéndice A-26

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PERU						
COLOMBIA						
SKBQ	Barranquilla	F	92.0	96.0		
SKCL	Cali	F	89.0	96.0		
SKCG	Cartagena	T		96.0		
SKLT	Leticia	F	82.0	96.0		
SKRG	Rio Negro	T		96.0		
SKBO	Santa Fe de Bogotá	F S	89.0	96.0		
PROMEDIO/AVERAGE			88.0	96.0		
ECUADOR						
SEGU	Guayaquil	F S	97.0	93.0		
SELT	Latacunga	F	101.0	93.0		
SEQU	Quito	F	97.0	93.0		
PROMEDIO/AVERAGE			98.3	93.0		
GUYANA						
SYCJ	Cheddi Jagan Intl.	S				
PANAMA						
MPDA	David	F	2.0	86.0		
MPMG	Panama/Marcos A. Gelabert	F	1.0	93.0		
MPTO	Panama/Tocumen	F S	97.0	93.0		
PROMEDIO/AVERAGE			33.3	90.7		
PARAGUAY						
SGAS	Asunción	T S		100.0		
SGES	Ciudad del Este	T		100.0		
PROMEDIO/AVERAGE				100.0		
SURINAME						
SMJP	Zandery	T S		0.0		
SMNI	New Nickerie	T		0.0		
PROMEDIO/AVERAGE				0.0		
URUGUAY						
SULS	Maldonado	F	68.0	86.0		
SUMU	Montevideo/Carrasco Intl.	F S	97.0	86.0		
PROMEDIO/AVERAGE			82.5	86.0		
VENEZUELA						
SVMi	Caracas/Simón Bolívar	T S		82.0		
SVMC	Maracaibo	T		75.0		
SVVA	Valencia	T		54.0		
PROMEDIO/AVERAGE				70.3		
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

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URUGUAY			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	F S			97.0	92.0
SAVC	Comodoro Rivadavia	S			0.0	0.0
SAEZ	Ezeiza Ministro Pistarini	F			98.0	96.0
SACO	Córdoba	F S			95.0	71.0
SAZM	Mar del Plata	F			71.0	75.0
SAME	Mendoza	F S			97.0	85.0
SAZN	Neuquén	F			0.0	71.0
SARE	Resistencia	F S			99.0	100.0
SAAR	Rosario	F			0.1	78.0
PROMEDIO/AVERAGE					61.9	74.2
BOLIVIA						
SLLP	La Paz	F			100.0	78.0
SLVR	Santa Cruz	F			100.0	78.0
PROMEDIO/AVERAGE						78.0
BRAZIL						
SBBR	Brasília	S				
SBKP	Campinas	F			97.0	100.0
SBCT	Curitiba	S				
SBEG	Manaus	S				
SBPA	Porto Alegre	F			95.0	100.0
SBRF	Recife	S				
SBGL	Rio de Janeiro	F			96.0	100.0
SBSV	Salvador	F			95.0	100.0
SBGR	Sao Paulo	F			97.0	100.0
PROMEDIO/AVERAGE					96.0	100.0
CHILE						
SCIE	Concepción	S			89.0	100.0
SCCI	Punta Arenas	S				
SCEL	Santiago	F S			89.0	100.0
PROMEDIO/AVERAGE					89.0	100.0
PANAMA						
MPTO	Tocumen	S				
PARAGUAY						
SGAS	Asunción	F S			92.0	100.0
PERU						
SPIM	Lima/Callao	S				
VENEZUELA						
SVMI	Maiquetía	S'				
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

CONTROL OPMET

SAM CNS/MET NE/03

Apéndice A-28

VENEZUELA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ANGUILLA						
TQPF	The Valley					0.0
ANTIGUA Y BARBUDA						
TAPA	Saint Johns	F				0.0
ARUBA						
TNCA	Oranjestad	F			100.0	85.7
BAHAMAS						
MYNN	Nassau	F			99.8	100.0
BARBADOS						
TBPB	Bridgetown	F			0.0	0.0
BELIZE						
MZBZ	Belize				0.0	0.0
CAYMAN IS. (U.K.)						
MWCB	Cayman Brac					0.0
COSTA RICA						
MROC	Alajuela	F			100.0	100.0
CUBA						
MUHA	Habana	T S			0.0	0.0
MUHG	Holguin	T S			0.0	0.0
MUVR	Varadero	T S			0.0	0.0
PROMEDIO/AVERAGE					0.0	0.0
DOMINICA						
TDPD	Melville Hall					0.0
DOMINICAN REPUBLIC						
MDLR	La Romana				100.0	100.0
MDPP	Puerto Plata				100.0	100.0
MDPC	Punta Cana	F			100.0	100.0
PROMEDIO/AVERAGE					100.0	100.0
FRENCH ANTILLES						
TFFF	Fort de France	T			99.4	100.0
TFFR	Pointe a Pitre	F			100.0	100.0
PROMEDIO/AVERAGE					99.7	100.0
GRENADA						
TGPY	Saint Georges	F			0.0	0.0
GUATEMALA						
MGGT	Guatemala	F				100.0
MGSJ	San José	F				100.0
PROMEDIO/AVERAGE						100.0
HAITI						
MTTP	Poort-au-Prince	F S			100.0	100.0
JAMAICA						
MKJP	Kingston	F S			100.0	100.0
MKJS	Montego Bay	F			0.0	100.0
PROMEDIO/AVERAGE					50.0	100.0
MEXICO						
MMAN	Monterrey/del Norte Intl.				100.0	100.0
MMMXX	Mexico	T S			0.0	0.0
PROMEDIO/AVERAGE					50.0	50.0

CONTROL OPMET

SAM CNS/MET NE/03

Apéndice A-29

VENEZUELA			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
MONTERRAT I. (U.K.)						
Plymouth						
PROMEDIO/AVERAGE						
NETHERLANDS ANTILLES						
TNCB	Kralendijk				0.0	0.0
TNCC	Willemstad	F S			100.0	100.0
PROMEDIO/AVERAGE					50.0	50.0
NICARAGUA						
MNMG	Managua					100.0
PUERTO RICO						
TJPS	Ponce	F				0.0
TJSJ	San Juan	F			100.0	100.0
TJVQ	Vieques	F				0.0
PROMEDIO/AVERAGE					100.0	33.3
ST. LUCIA						
TLPL	Vieux-Fort	F			0.0	0.0
TRINIDAD & TOBAGO						
TTCP	Scarborough				100.0	100.0
TTTP	Port-of-Spain	F s'			100.0	100.0
PROMEDIO/AVERAGE					100.0	100.0
VIRGIN ISLANDS (USA)						
TIST	Christiansted					0.0
TISX	Saint Thomas	F				0.0
PROMEDIO/AVERAGE						0.0
SAM						
ARGENTINA						
SAEZ	Buenos Aires/Ezeiza Ministro Pistarini	T				100.0
SACO	Cordoba	T				100.0
SAZM	Mar del Plata					100.0
SAME	Mendoza	T				100.0
SAZN	Neuquen	T				100.0
SARE	Resistencia					100.0
PROMEDIO/AVERAGE						100.0
BOLIVIA						
SLCB	Cochabamba					100.0
SLLP	La Paz	F S				100.0
SLVR	Santa Cruz	F				100.0
SLTJ	Tarija					100.0
PROMEDIO/AVERAGE						100.0
BRAZIL						
SBBE	Belem	T			100.0	100.0
SBBV	Boa Vista				100.0	100.0
SBBR	Brasilia	T S				100.0
SBKP	Campinas					100.0
SBCY	Cuiaba	T				100.0
SBCT	Curitiba					0.0
SBMQ	Macapa	T				100.0
SBEG	Manaus	T			100.0	100.0
SBPA	Porto Alegre	T				100.0
SBGL	Rio de Janeiro	T			0.0	100.0

CONTROL OPMET

SAM CNS/MET NE/03

Apéndice A-30

			2008		2009	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
VENEZUELA						
SBSV	Salvador				0.0	100.0
SBSN	Santarem	T			0.0	100.0
SBGR	Sao Paulo	T				100.0
PROMEDIO/AVERAGE					50.0	92.3
CHILE						
SCIE	Concepción				100.0	100.0
SCEL	Santiago/Arturo Merino Benítez				100.0	100.0
SCTC	Temuco/Maquehue				100.0	100.0
PROMEDIO/AVERAGE					100.0	100.0
COLOMBIA						
SKBQ	Barranquilla				93.5	100.0
SKCL	Cali				88.7	100.0
SKCG	Cartagena				91.1	100.0
SKBO	Santa Fé de Bogotá				91.1	100.0
PROMEDIO/AVERAGE					91.1	100.0
ECUADOR						
SEGU	Guayaquil	F S			100.0	100.0
SELT	Latacunga	F			100.0	100.0
SEQU	Quito	F			100.0	100.0
PROMEDIO/AVERAGE					100.0	100.0
FRENCH GUIANA						
SOCA	Cayenne				100.0	100.0
GUYANA						
SYCJ	Timehri	F			100.0	100.0
PANAMA						
MPDA	David	F			0.0	100.0
MPMG	Panama/Marcos A. Gelabert	F			0.0	100.0
MPTO	Panama/Tocumen	F S			100.0	100.0
PROMEDIO/AVERAGE					33.3	100.0
PARAGUAY						
SGAS	Asunción	T				100.0
SGES	Ciudad del Este					100.0
PROMEDIO/AVERAGE						100.0
PERU						
SPHI	Chiclayo	F				100.0
SPIM	Lima-Callao	F S				100.0
SPSO	Pisco	F				100.0
SPRU	Trujillo	F				100.0
PROMEDIO/AVERAGE						100.0
SURINAME						
SMZO	Paramaribo				0.0	0.0
SMJP	Zandery	F			100.0	100.0
PROMEDIO/AVERAGE					50.0	50.0
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	T S				100.0
F = Requerimiento de METAR, SPECI y TAF/Requirement of METAR, SPECI and TAF						
S = Requerimiento de METAR y SPECI/Requirement of METAR and SPECI						
T = Requerimiento de TAF/Requirement of TAF						

APÉNDICE B

ESTACIONES QUE EMITEN INFORMACIÓN OPMET (METAR, SPECI Y TAF) EN LAS REGIONES CAR/SAM

Ciudad/ Aeródromo		Ind. Lugar OACI	Horario de operación (UTC)	METAR	TAF	Observaciones
Listado en la Tabla AOP del FASID CAR/SAM	No listado en la Tabla AOP del FASID CAR/SAM	1	2	3	4	6
Anguilla (United Kingdom)						
Wallblake, Anguilla		TQPF	12/21	70	21	
Antigua and Barbuda						
V.C. Bird, Antigua		TAPA	24 h	168	28	
Argentina						
Aeroparque J. Newbery, CABA		SABE	24 h	168	28	
Comodoro Rivadavia/Gral Mosconi, CHT		SAVC	24 h	168	28	
Cordoba/Ing. A.L.V. Taravella CBA		SACO	24 h	168	28	
Ezeiza Ministro Pistarini, BA		SAEZ	24 h	168	28	
	Formosa, F	SARF	24 h	168	28	
Iguazu/Cataratas del Iguazu, MS		SARI	24 h	168	28	
Jujuy, J		SA SJ	24 h	168	28	
Mar del Plata, BA		SAZM	24 h	168	28	
Mendoza/El plumerillo,MZA		SAME	24 h	168	28	
Neneuquén, N		SAZN	24 h	168	28	
	Posadas, MS	SARP	24 h	168	28	
Resistencia, CHO		SARE	24 h	168	28	
Río Gallegos. Gral. D.A. Parodi (SC)		SAWG	24 h	168	28	
Rosario, SF		SAAR	24 h	168	28	
Salta, SF		SASA	24 h	168	28	
San carlos de Bariloche, RN		SAZS	24 h	168	28	
San fernando, BA		SADF	24 h	168	28	
	Tucumán/ten. Benjamín Matienzo, T	SANT	24 h	168	28	
Ushuaia/Malvinas Argentinas (TAIS)		SAWH	24 h	168	28	
Aruba (Netherlands)						
Oranjestad/Beatrix		TNCA	24 h	168	28	
Bahamas						
George town		MYEG	24 h	168	0	METAR AUTO
Freeport/Freeport Intl, Grand Bahama I.		MYGF	24 h	168	14	
Nassau/Nassau intl, New Providence I.		MYNN	24 h	168	28	
Barbados						
Grantley Adams, Barbados		TBPB	24 h	168	28	
Belize						
Philip S.W. Goldson/Belize Intl		MZBZ	24 h	112	14	
Bolivia						
	Cobija	SLCO	10/22	91	21	
Cochabamba		SLCB	24 h	168	28	
	El Trompillo	SLET	10/23	91	21	
La Paz		SLLP	24 h	168	28	
	Puerto Suarez	SLPS	10/23	91	21	
	Sucre	SLSU	10/23	91	21	
Tarja/Oriel Lea Plaza		SLTJ	10/23	91	21	
Trinidad		SLTR	09/23	91	21	
Viru Viru		SLVR	24 h	168	28	
Brazil						
Bbelém/val de Cans, PA		SBBE	24 h	168	28	
Belo horizonte/Tancredo Neves, MG		SBCF	24 h	168	28	
Boa vista/boa vista, RR		SBBV	24 h	168	28	
Brasilia/Brasilia Intl	Brasilia/pres. Juscelino kubitshek, DF	SBBR	24 h	168	28	
Campinas/Viracopos Intl	Campinas/Viracopos, SP	SBKP	24 h	168	28	
Campo grande/campo grande Intl	Campo grande/campo grande, MS	SBCG	24 h	168	28	
Corumbá/Corumbá, MS		SBCR	09/24	112	28	
Cruzeiro Do Sul/ Cruzeiro Do Sul, AC		SBCZ	1115/2300	84	4	

Ciudad/ Aeródromo		Ind. Lugar OACI	Horario de operación (UTC)	METAR	TAF	Observaciones
Cuiabá/Marechal Rondon, MT		SBCY	24 h	168	28	
Curitiba/afonso Pena, PR		SBCT	24 h	168	28	
Florianopolis/Hercilio Luz, SC		SBFL	24 h	168	28	
Fortaleza/Pinto Martins, CE		SBFZ	24 h	168	28	
Foz do Iguacu/Cataratas, PR		SBFI	24 h	168	28	
Macapá/Macapá, AP		SBMQ	24 h	168	28	
Maceió/Zumbidos Palmares, AL		SBMO	24 h	168	28	
Manaus Eduardo Gomes, AM		SBEG	24 h	168	28	
Natal/Augusto Severo, RN		SBNT	24 h	168	28	
Ponta Pora/Ponta Pora, MS		SBPP	1115/2200	168	28	
Porto Alegre/Salgado Filho, RS		SBPA	24 h	77	28	
Recife/Guararapes – Gilberto Freyre, PE		SBRF	24 h	168	28	
Rio de Janeiro/Galeao, Aantonio Carlos ..		SBGL	24 h	168	28	
Salvador/Deputado luis Eduardo ...		SBSV	24 h	168	28	
Santarem/Santarem, PA		SBSN	24 h	168	28	
Sao Luis/Marechal cunha Machado, MA		SBSL	24 h	168	28	
Sao Paulo/Guarulhos, governador		SBGR	24 h	168	28	
Tabatinga/Tabatinga, AM		SBTT	12/24	91	28	
Uruguaiana/Rubem Berta, RS		SBUG	09/22	98	28	
British Virgin Islands (United Kingdom)						
Terrance B. Lettsome, Tortola		TUPJ	10/01	112	21	
Cayman Islands (United Kingdom)						
Gerrard Smith Intl/Cayman Brac		MWCB	12/19	56	28	
Owen Roberts Intl/grand Cayman		MWCR	11/03	119	28	
Chile						
Antofagasta/AD Cerro Moreno		SCFA	24 h	168	28	
Arica/AP Chacalluta		SCAR	24 h	168	28	
	Balmaceda/AD Balmaceda	SCBA				
	Calama/AD El Loa	SCCF				
Concepcion/AD Carriel Sur		SCIE	24 h	168	28	
Iquique/AD Diego Aracena		SCDA	24 h	168	28	
	La Serena/Ad La Florida	SCSE				
	Osorno/Ad Canal Bajo-Carlos Hott	SCJO				
Puerto Montt/AD El Tepual		SCTE	24 h	168	28	
Punta Arenas/AD Pdte. Carlos Ibañez		SCCI	24 h	168	28	
Santiago/AP Arturo Merino B.		SCEL	24 h	168	28	
Colombia						
Barranquilla/Atlantico		SKBQ	24 h	168	28	
S/fe de Bogota/C/marca		SKBO	24 h	168	28	
	Bucaramanga/Santander	SKBG				
Cali/Valle		SKCL	24 h	168	28	
Cartagena/Bolivar		SKCG	24 h	168	28	
Cúcuta/N.S/der		SKCC	11/23	91	21	
Leticia/Amazonas		SKLT	11/23	91	21	
	Pereira/Risaralda	SKPE	24 h	168	28	
Rionegro/Antioquia		SKRG	24 h	168	28	
San Andrés/Isla		SKSP	11/05			
Costa Rica						
Alajuela/Juan Santamaría Intl.		MROC	24 h	168	28	
Liberia/Daniel Oduber Quirós Intl	Liberia/Daniel Oduber Quirós Intl.	MRLB	12/02	105	21	
Limón/Limón Intl	Limón/intl.	MRLM	12/00	91	14	
Pavas/Tobías bolanos intl	Pavas/Tobías bolanos intl.	MRPV	12/00	91	14	
Cuba						
Camaguey/Ignacio Agramonte		MUCM	24 h	168	28	
	Cayo Coco/Jardines del rey	MUCC	24 h	168	28	
Cayo Largo del Sur/Vilo Acuña		MUCL	11/23	84	14	
Ciego de Avila/Máximo Gómez		MUCA	11/23	84	14	No está en la lista de EC
	Guantanamo (US Navel air base)	MUGM	24 h	168	28	
Habana/José Martí intl.		MUHA	24 h	168	28	
Holguin/frank País Intl. - Civ/		MUHG	24 h	168	28	
Santiago de Cuba/Antonio Maceo		MUCU	24 h	168	28	
Varadero/Juan G. Gómez Intl		MUVR	24 h	168	28	
Dominica						

Ciudad/ Aeródromo		Ind. Lugar OACI	Horario de operación (UTC)	METAR	TAF	Observaciones
Melville Hall, Dominica		TDPD	10/21	84	2	
Dominican Republic						
Barahona		MDBH	12/00	91	7	
La Romana/intl		MDLR	12/00	91	28	
Puerto Plata		MDPP	24h	112	28	METAR C/3h 00/12
Punta Cana		MDPC	24h	133	28	METAR C/3h 00/12
Santiago/Cibao		MDST	24 h	168	28	
Santo Domingo/Herrera		MDHE	N	0	0	Se trasladó a MDJB
Santo Domingo/José Francisco Peña G.		MDSD	24 h	168	28	
Ecuador						
Guayaquil		SEGU	24 h	168	28	
Latacunga		SELT	11/05	126	21	
Manta		SEMT	24 h	168	28	
Quito		SEQU	24 h	168	28	
El Salvador						
Aeropuerto Internacional del Ilopango		MSSS	12/04	112	21	
Aeropuerto Internacional EL salvador		MSLP	24 h	168	28	
French Antilles (France)						
Fort –de-France/Le Lamentin		TFFF	24 h	168	28	
Pointe-A-Pitre, Le Raizet		TFFR	24 h	168	28	
French Guiana (France)						
Cayenne-Rochambeau		SOCA	24 h	168	28	
Grenada						
Lauriston, Carriacou, grenada, Grenadine		TGPZ	N	0	0	
Point Salines, Grenada		TGPY	24 h	168	28	
Guatemala						
La aurora		MGGT	24 h	168	28	
Puerto barrios		MGPB	24 h	168	28	
Puerto de san jose		MGSJ	24 h	168	28	
	<i>Tikal</i>	MGTK	24 h	168	28	
Guyana						
Cheddi jagan international		SYCJ	24 h	168	28	
Haiti						
Port-au-Prince/Intl		MTPP	15/22	56	1	
Honduras						
La Ceiba/Goloson intl		MHLC	24 h	108	21	
Roatan intl.		MHRO	12/24	91	21	
San Pedro Sula/La Mesa		MHLM	24 h	168	21	
Tegucigalpa/Toncontin		MHTG	24 h	168	21	
Jamaica						
Kingston/Norman Manley		MKJP	24 h	168	28	
Montego Bay/Sangster		MKJS	24 h	168	28	
Mexico						
Acapulco		MMAA	24 h	168	28	24h (para todos ¹)
Aeropuerto del norte		MMAN	13/06	84	14	12/05
	<i>Aguascalientes</i>	MMAS	11/05	91	14	12/03
Bahias de Huatulco		MMBT	13/01	91	14	12/03
Campeche		MMCP	13/01	91	14	12/24
Cancún		MMUN	24 h	168	28	24h
Cd. Juárez		MMCS	14/04	105	14	13/03
	<i>Cd. Victoria</i>	MMCV	13/01	91	14	12/24
Chetumal		MMCM	13/01	91	14	12/24
Chihuahua		MMCU	14/04	105	14	13/03
	<i>Ciudad del Carmen</i>	MMCE	13/01	91	14	12/24
	<i>Ciudad Obregon</i>	MMCN	13/03	105	14	13/01
	<i>Colima</i>	MMIA	12/00	91	14	13/01
Cozumel		MMCZ	24 h	168	28	12/02
	<i>Cuerna Vaca</i>	MMCB	12/00	91	14	13/01
Culiacan		MMCL	13/05	119	14	12/04
Durango		MMDO	12/02	105	14	11/01

¹ Horario de invierno (Octubre/abril)/ Winter schedule (October/April)

Ciudad/ Aeródromo		Ind. Lugar OACI	Horario de operación (UTC)	METAR	TAF	Observaciones
Guadalajara		MMGL	24 h	168	28	24h
Guaymas		MMGM	14/02	91	14	14/02
Hermosillo		MMHO	13/03	105	14	12/03
Ixtapa-Zihuatanejo		MMZH	13/03	105	14	12/02
La Paz		MMLP	14/06	119	14	13/05
Lleon		MMLO	13/06	126	14	11/05
Loreto		MMLT	14/02	91	14	13/01
	<i>Los Mochis</i>	MMLM	14/04			14/04
Manzanillo		MMZO	14/02	91	14	13/01
Matamoros		MMMA	14/02	91	14	13/01
Mazatlan		MMMZ	24 h	168	28	24h
Merida		MMMD	24 h	168	28	24h
Mexicali		MMML	14/04	105	14	13/01
Mexico		MMMX	24 h	168	14	24h
	<i>Minatitlán</i>	MMMT	12/00	91	14	13/01
Monterrey		MMMY	24 h	168	28	24h
Morelia		MMMM	13/01	91	14	12/24
Nogales		MMNG	N	0	0	
Nuevo Laredo		MMNL	12/02	105	14	13/01
	<i>Oaxaca</i>	MMOX	12/02	105	14	11/01
Piedras Negras		MMPG	13/03	105	14	12/03
	<i>Poza Rica</i>	MPPA	12/00	91	14	13/01
	<i>Puebla</i>	MMPB	13/01	91	14	13/01
	<i>Puerto escondido</i>	MMPS	13/01	91	14	12/23
Puerto Vallarta		MMPR	24 h	168	28	24h
	<i>Querétaro</i>	MMQT	11/03	105	14	12/04
Reynosa		MMRX	13/01	91	14	12/24
	<i>Saltillo</i>	MMIO				
San Jose del Cabo		MMSD	14/04	105	14	13/24
	<i>San Luis Potosi</i>	MMSP	24 h	168	28	24h
Tampico		MMTM	12/05	126	14	11/04
Tapachula		MMTP	13/24	84	14	12/23
	<i>Tepic</i>	MMEP	12/00	91	14	13/01
Tijuana		MMTJ	24 h	168	28	24h
Toluca		MMTO	24 h	168	28	24h
Torreón		MMTC	12/03	112	14	12/02
	<i>Tuxtla Gutiérrez</i>	MMTG	12/04	119	14	13/05
	<i>Uruapan</i>	MMPN	12/00	91	14	13/01
Veracruz		MMVR	24 h	168	28	24h
Villahermosa		MMVA	13/03	105	14	12/02
Zacatecas		MMZC	24 h	168	28	24h
Montserrat I (United Kingdom)						
Gerald's Airport, Montserrat		TRPG	10/22	91	14	No está en la Tabla AOP 1
Plymouth/w. H. Bramble, Montserrat I.		TRPM				
Netherlands Antilles (Netherlands)						
Bonaire/Flamingo		TNCB	11/01	105	28	
Curacao/Aeropuerto Hato		TNCC	24 h	168	28	
St. Eustatius/F.D Roosevelt		TNCE	11/24	98	0	
St. Maarten/princess juliana		TNCM	24 h	168	28	
Nicaragua						
Managua/Managua		MNMG	24 h	168	28	
Puerto Cabezas/Zelaya		MNPC	12/00	84	14	
Panama						
Bocas del Toro/Bocas del Toro		MPBO	11/23	13	-	
Changuinola/Manuel Niño		MPCH	11/23	13	-	
David/Enrique Malek		MPDA	11/23	13	2	
Panamá/Marcos A. Gelabert		MPMG	11/01	15	2	
Panamá/Tocumen		MPTO	24 h.	168	28	
Paraguay						
Asunción/S. Pettirossi		SGAS	24 h	168	28	
Ciudad del Este/Guaraní		SGES	24 h	168	28	
Peru						
	<i>Andahuaylas</i>	SPHY	10/18	9	2	Sábados reduce horas

Ciudad/ Aeródromo		Ind. Lugar OACI	Horario de operación (UTC)	METAR	TAF	Observaciones
Arequipa/Rodriguez Ballon		SPQU	24 h	168	28	
	<i>Ayacucho/coronel FAP Alfredo m</i>	SPHO	10/23	14	3	
	<i>Cajamarca</i>	SPJR	11/23	13	28	
Chiclayo/Cap. Jose Abelardo		SPHI	24 h	168	28	
Cusco/Velazco Astete		SPZO	24 h	168	28	
	<i>Ilo</i>	SPLO	13/21	9	3	
Iquitos/coronel FAP Francis		SPQT	24 h	168	28	
	<i>Juanjui</i>	SPJI	13/21	9	3	
	<i>Juliaca</i>	SPJL	11/24	14	28	
Lima-Callao/intl Jorge Chave		SPIM	24 h	168	28	
Pisco		SPSO	24 h	168	28	
	<i>Pto. Maldonado/padre aldamiz</i>	SPTU	11/23	13	28	
	<i>Pucalpa</i>	SPCL	12/06	19	28	
Tacna/Coronel FAP Carlos Ci		SPTN	11/03	17	28	
	<i>Talara/Capitan Montes</i>	SPYL	15/23	9	28	<i>Domingos reduce horas</i>
	<i>tarapoto</i>	SPST	11/03	17	28	
	<i>Tingo María</i>	SPGM	13/21	9	28	
Trujillo/Capitán Carlos Mart		SPRU	12/03	16	28	
	<i>Tumbes/Pedro Canga</i>	SPME	12/24	13	0	
	<i>Yurimaguas/Moisés Benzaquen Rengifo</i>	SPMS	13/21	9	3	
Puerto Rico (United States)						
Aguadilla/Raphael Hernande		TJBQ	24 h	168	28	
Fajardo		TJFA				
	<i>Mayaguez/eugenio maria de host</i>	TJMZ	24 h	168	28	
Ponce/Mercedita, Pr.		TJPS	24 h	168	28	
	<i>Roosevelt Roads Was</i>	TJNR				
San Juan/Luis Munoz Marin int		TJSJ	24 h	168	28	
Vieques		TJVQ				
Saint Kitts and Nevis						
Robert L. Bradshaw, St. Chris		TKPK	10/01	98	28	
Vance Winkworth Amory, St.		TKPN	11/23	91	0	
Saint Lucia						
George Charles, Saint Lucia		TLPC	10/24	105	28	
Hewanorra Saint Lucia		TLPL	24 h	168	28	
Saint Vincent and The Grenadines						
E.T .Joshua, St. Vincent, and Th		TVSV	12/00	91	14	
Suriname						
J.A. Pengel Intl.Airp		SMJP	24 h	168	28	
Nickerie/Maj. Fernandes		SMNI	09/24	112	28	
Zorg en Hoop		SMZO	09/24	112	28	
Trinidad and Tobago						
Crown Point, Togago		TTCP	24 h	168	28	
Piarco, Trinidad		TTPP	24 h	168	28	
Turks and Caicos Islands (United Kingdom)						
Grand Turk		MBGT	10/01	105	3	
Providenciales		MBPV	10/01	105	3	
South Caicos		MBSC	10/22	91	3	
United Kingdom						
	<i>Mount Pleasant</i>	EGYP				
Uruguay						
Colonia/int "Laguna de los p		SUCA	10/22	13	2	
	<i>Durazno/Santa Bernardina Intl. De Alalter</i>	SUDU				
Maldonado/Intl C/C Carlos A.		SULS	24 h	168	28	
Montevideo/ad Angel S. Adami		SUAA	10/22	13	2	
Montevideo/Intl. Carrasco "G		SUMU	24 h	168	28	
Rivera/Intl. Presidente Gene		SURV	10/22	13	2	
Salto/Intl. Nueva Hesperides		SUSO	10/22	13	2	
Venezuela						
	<i>Acariqua, Portuguesa</i>	SVAC				
	<i>B.A. Generalísimo Francisco de mi</i>	SVFM				
Barcelona, Anzoátegui l		SVBC	24 h	168	28	
	<i>Barinas, Barinas</i>	SVBI				

Mayo 15 de 2009

FORMATO PARA INTERCAMBIO OPMET / FORMAT FOR OPMET EXCHANGE

Período/Period: 10 - 16 de junio / June

REGION			ESTADO/STATE:	AFTN:			FAX:			E-mail:				
			MENSAJES METEOROLÓGICOS RECIBIDOS/METEOROLOGICAL MESSAGES RECEIVED											
			METAR (SA)			TAF (FT)								
Aeródromo/Aerodrome	Ind. de Lugar/ Loc. Ind.	Requerimiento OPMET ¹	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	SP	WS	WC	WV	UA	
CAR														
ANGUILLA (U.K.)														
The Valley	TQPF													
ANTIGUA AND BARBUDA														
Saint Johns	TAPA													
ARUBA (Netherlands)														
Oranjestad	TNCA													
BAHAMAS														
Freeport	MYGF													
George Town	MYEG													
Nassau	MYNN													
Rock sound	MYER													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
BARBADOS														
Bridgetown	TBPB													
BELIZE														
Belize	MZBZ													
CAYMAN IS. (U.K.)														
Cayman Brac	MWCB													
Georgetown	MWCR													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
COSTA RICA														
Alajuela	MROC													
Liberia	MRLB													
Limón	MRLM													
Pavas	MRPV													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
CUBA														
Camaguey	MUCM													
Cayo Coco Intl./Jardines del Rey	MUCC													
Cayo Largo del Sur/Vilo Acuña Intl	MUCL													
Ciego de Avila	MUCA													
Habana	MUHA													
Holguin	MUHG													
Santiago de Cuba	MUCU													
Varadero	MUVR													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						

REGION			ESTADO/STATE:			AFTN:			FAX:					E-mail:	
			MENSAJES METEOROLÓGICOS RECIBIDOS/METEOROLOGICAL MESSAGES RECEIVED												
			METAR (SA)			TAF (FT)									
Aeródromo/Aerodrome	Ind. de Lugar/ Loc. Ind.	Requerimiento OPMET ¹	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	SP	WS	WC	WV	UA		
DOMINICA															
Melville Hall	TDPD														
Roseau	TDPR														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							
DOMINICAN REPUBLIC															
Barahona	MDBH														
Herrera	MDHE														
La Romana	MDLR														
Puerto Plata	MDPP														
Punta Cana	MDPC														
Santiago	MDST														
Santo Domingo	MDSD														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							
EL SALVADOR															
San Salvador/El Salvador Intl.	MSLP														
San Salvador/Ilopango Intl.	MSSS														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							
FRENCH ANTILLES (France)															
Fort-de-France	TFFF														
Pointe-a-Pitre*	TFFR														
Saint Barthelemy	TFFJ														
Saint Martin	TFFG														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							
*TAF issued on request by the Pointe-a-Pitre MET Office/TAF emitido por la Oficina MET de Pointe-a-Pitre a solicitud															
GRENADA															
Lauriston	TGPZ														
Saint Georges	TGPY														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							
GUATEMALA															
Guatemala	MGGT														
Puerto Barrios	MGPB														
San José	MGSJ														
Tikal	MGTK														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							
HAITI															
Cap Haitien	MTCH														
Port-au-Prince	MTPP														
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!							

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REGION			ESTADO/STATE:	AFTN:		FAX:		E-mail:						
			MENSAJES METEOROLÓGICOS RECIBIDOS/METEOROLOGICAL MESSAGES RECEIVED											
			METAR (SA)			TAF (FT)								
Aeródromo/Aerodrome	Ind. de Lugar/ Loc. Ind.	Requerimiento OPMET ¹	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	SP	WS	WC	WV	UA	
San Juan	TJSJ													
Vieques	TJVQ													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
SAINT KITTS AND NEVIS														
Basseterre	TKPK													
Charlestown	TKPN													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
SAINT LUCIA														
Castries	TLPC													
Vieux-Fort	TLPL													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
ST. VINCENT & GREN.														
Kingstown	TVSV													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
TRINIDAD AND TOBAGO														
Port-of-Spain	TTPP													
Scarborough	TTCP													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
TURKS AND CAICOS IS.(UK)														
Grand Turk	MBGT													
Providenciales	MBPV													
South Caicos	MBSC													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
VIRGIN ISLANDS (U.K.)														
Roadtown	TUPJ													
Virgin Gorda I.	TUPW													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
VIRGIN ISLANDS (U.S.)														
Christiansted	TISX													
Saint Thomas	TIST													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						

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REGION			ESTADO/STATE:			AFTN:			FAX:			E-mail:		
			MENSAJES METEOROLÓGICOS RECIBIDOS/METEOROLOGICAL MESSAGES RECEIVED											
			METAR (SA)			TAF (FT)								
Aeródromo/Aerodrome	Ind. de Lugar/ Loc. Ind.	Requerimiento OPMET ¹	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	SP	WS	WC	WV	UA	
Brasilia	SBBR													
Campinas	SBKP													
Campo Grande	SBCG													
Corumba	SBCR													
Cruzeiro do Sul	SBCZ													
Cuiaba	SBCY													
Curitiba	SBCT													
Florianapolis	SBFL													
Fortaleza	SBFZ													
Foz do Iguacu	SBFI													
Macapá	SBMQ													
Maceió	SBMO													
Manaus	SBEG													
Natal	SBNT													
Ponta Porá	SBPP													
Porto Alegre	SBPA													
Recife	SBRF													
Rio de Janeiro	SBGL													
Salvador	SBSV													
Santarem	SBSN													
Sao Luis	SBSL													
Sao Paulo	SBGR													
Tabatinga	SBTT													
Uruguaiana	SBUG													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						
CHILE														
Antofagasta	SCFA													
Arica	SCAR													
Balmaceda	SCBA													
Calama	SCCF													
Concepción	SCIE													
Iquique	SCDA													
La Serena	SCSE													
Osorno	SCJO													
Puerto Montt	SCTE													
Punta Arenas	SCCI													
Santiago/Arturo Merino Benitez	SCEL													
PROMEDIO/AVERAGE					#DIV/0!			#DIV/0!						

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1. Tabla MET 2B: F = METAR/SPECI + TAF; T = TAF

APÉNDICE D

ANEXO 2 DE LA GUÍA DEL USUARIO DEL SADIS

(SUG – SADIS USER GUIDE)

(disponible sólo en inglés)

APÉNDICE D

ANNEX 2

**OPMET INFORMATION ON THE SADIS BROADCAST —
LISTED IN TERMS OF AERODROME/LOCATION INDICATOR AND STATES**

Legend

STATION	This is the ICAO location indicator of the aerodrome
AERODROME	This is the name of the aerodrome as listed in the AOP Tables and/or SADIS User Guide (SUG) Annex 1, or for aerodromes not listed in either of these tables, ICAO Doc 7910.
SA REQ	If this column is marked Y then the METAR has been defined as a requirement for SADIS in SUG Annex 1
SA DIS	If this column is marked Y then the METAR for the aerodrome is contained in the WAFC London SADIS routeing table.
SA MON	If this column is marked Y then the METAR for the aerodrome has been recently monitored on SADIS.
FC REQ	If this column is marked Y then the Short TAF has been defined as a requirement for SADIS in SUG Annex 1.
FC DIS	If this column is marked Y then the Short TAF for the aerodrome is contained in the WAFC London SADIS routeing table.
FC MON	If this column is marked Y then the Short TAF for the aerodrome has been recently monitored on SADIS.
FT REQ	If this column is marked Y then the Long TAF has been defined as a requirement for SADIS in SUG Annex 1.
FT DIS	If this column is marked Y then the Long TAF for the aerodrome is contained in the WAFC London SADIS routeing table.
FT MON	If this column is marked Y then the Long TAF for the aerodrome has been recently monitored on SADIS.
IATA	This is the IATA location indicator of the aerodrome (if known)
SA Bulletins	This provides a list of the METAR bulletins (SA) in which the aerodrome can be found.
FC Bulletins	This provides a list of the Short TAF bulletins (FC) in which the aerodrome can be found.
FT Bulletins	This provides a list of the Long TAF bulletins (FT) in which the aerodrome can be found.

SADIS USER GUIDE ANNEX 2



Report oriented.

Version: AIRAC 09 April 2009

Region: PAC

ICAO Country: WAKE ISLAND (UNITED STATES)

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
PWAK	WAKE ISLAND AIRFIELD, WAKE I.	AWK	Y	Y	Y	N	N	N	Y	N	N	PA31 KWBC	None	None

ICAO Country: WALLIS AND FUTUNA ISLANDS (FRANCE)

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
NLWW	WALLIS HIHFO	WLS	Y	Y	N	N	N	N	N	N	N	PS32 NFFN	None	None

Region: SAM

ICAO Country: ARGENTINA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SAAR	ROSARIO, SF	ROS	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC	None	AG30 SABM, AG31 KWBC, AG41 SAAR, SA85 EGRR
SABE	AEROPARQUE J. NEWBERY, CABA	AEP	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SABE, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 SABE, SA85 EGRR
SACO	CORDOBA/ING. A.L.V. TARAVELLA CBA	COR	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SACO, SA85 EGRR	None	AG10 SACO, AG30 SABM
SADF	SAN FERNANDO, BA	XXX	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM	None	AG30 SABM, AG41 SADF

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SADIS USER GUIDE ANNEX 2



Report oriented.

Version: AIRAC 09 April 2009

Region: SAM

ICAO Country: ARGENTINA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SAEZ	EZEIZA MINISTRO PISTARINI, BA	EZE	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SAEZ, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 SAEZ, SA85 EGRR
SAME	MENDOZA/EL PLUMERILLO, MZA	MDZ	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SAME, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 SAME, AG59 SAME, SA85 EGRR
SARE	RESISTENCIA, CHO	RES	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SARE, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 SARE, SA85 EGRR
SARI	IGUAZU/CATARATAS DEL IGUAZU, MS	IGR	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SARI, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 SARE, SA85 EGRR
SASA	SALTA, S.	SLA	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SASA, SA85 EGRR	None	AG10 SAC0, AG30 SABM
SASJ	JUJUY, J.	JUJ	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SASJ, SA85 EGRR	None	AG10 SAC0, AG30 SABM
SAVC	COMODORO RIVADAVIA/GRAL MOSCONI, CHT	CRD	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG41 KWBC, AG41 SAVC, SA85 EGRR	None	AG30 SABM, AG41 KWBC, AG41 SAVC, SA85 EGRR
SAWG	RIO GALLEGOS/BRIG. GRAL. D.A. PARODI (SC)	RGL	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SAWG, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 KWBC, AG41 SAVC, SA85 EGRR
SAWH	USHUAIA/MALVINAS ARGENTINAS (TAIS)	USH	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG41 SAWH, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 KWBC, AG41 SAVC, SA85 EGRR
SAZM	MAR DEL PLATA, BA	MDQ	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC	None	AG30 SABM, AG31 KWBC, AG41 SAZM, SA85 EGRR
SAZN	NEUQUEN, N	NQN	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG41 KWBC	None	AG30 SABM, AG41 KWBC, AG41 SAZN, SA85 EGRR

SADIS USER GUIDE ANNEX 2



Report oriented.

Version: AIRAC 09 April 2009

Region: SAM

ICAO Country: ARGENTINA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SAZS	SAN CARLOS DE BARILOCHE, RN	BRC	Y	Y	Y	N	N	N	Y	Y	Y	AG30 SABM, AG31 KWBC, AG41 SAZS, SA85 EGRR	None	AG30 SABM, AG31 KWBC, AG41 SAZS, SA85 EGRR

ICAO Country: BOLIVIA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SLCB	COCHABAMBA	CBB	Y	Y	Y	N	N	N	Y	Y	Y	B041 SLLP, SA01 EGGY, SA32 KWBC, SA85 EGRR	None	B000 SLLP, SA32 KWBC, SA85 EGRR
SLCO	Cobija	CIJ	Y	Y	Y	N	N	N	N	N	N	B041 KWBC, B041 SLLP, SA85 EGRR	None	None
SLET	El Trompillo	SRZ	Y	Y	Y	N	N	N	Y	Y	Y	B041 SLLP, SA85 EGRR	None	SA85 EGRR
SLLP	LA PAZ	LPB	Y	Y	Y	N	N	N	Y	Y	Y	B041 SLLP, SA01 EGGY, SA32 KWBC, SA85 EGRR	None	B000 SLLP, SA32 KWBC, SA85 EGRR
SLP0	Potosi	POI	Y	Y	Y	N	N	N	N	N	N	B041 KWBC, SA85 EGRR	None	None
SLPS	Puerto Suarez	PSZ	Y	Y	Y	N	N	N	Y	Y	Y	B041 KWBC, B041 SLLP, SA85 EGRR	None	SA85 EGRR
SLSU	SUCRE	SRE	Y	Y	Y	N	N	N	Y	Y	Y	B041 KWBC, B041 SLLP, SA85 EGRR	None	SA85 EGRR
SLTJ	TARIJA	TJA	Y	Y	Y	N	N	N	Y	Y	Y	B041 SLLP, SA32 KWBC, SA85 EGRR	None	B000 SLLP, SA32 KWBC, SA85 EGRR
SLTR	TRINIDAD	TDD	Y	Y	Y	N	N	N	Y	Y	Y	B041 SLLP, SA32 KWBC, SA85 EGRR	None	B000 SLLP, SA32 KWBC, SA85 EGRR
SLVR	VIRU VIRU	VVI	Y	Y	Y	N	N	N	Y	Y	Y	B041 SLLP, SA01 EGGY, SA32 KWBC, SA85 EGRR	None	B000 SLLP, SA32 KWBC, SA85 EGRR

SADIS USER GUIDE ANNEX 2



Report oriented.

Version: AIRAC 09 April 2009

Region: SAM

ICAO Country: BRAZIL

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SBBE	BELEM/VAL DE CANS, PA	BEL	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBBE, SA85 EGRR	None	BZ20 SBEG, BZ31 KWBC, SA85 EGRR
SBBR	BRASILIA/PRES. JUSCELINO KUBITSCHEK, DF	BSB	Y	Y	Y	N	N	N	Y	Y	Y	BZ22 SBBR, SA85 EGRR	None	BZ22 SBBR, BZ31 KWBC, SA85 EGRR
SBBV	BOA VISTA/BOA VISTA, RR	BVB	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBEG, SA85 EGRR	None	BZ20 SBEG, BZ31 KWBC, SA85 EGRR
SBCF	BELO HORIZONTE/TANCREDO NEVES, MG	CNF	Y	Y	Y	N	N	N	Y	Y	Y	BZ23 SBCF, SA85 EGRR	None	BZ18 SBGR, BZ31 KWBC, SA85 EGRR
SBCG	CAMPO GRANDE/CAMPO GRANDE, MS	CGR	Y	Y	Y	N	N	N	Y	Y	Y	SA85 EGRR	None	BZ24 SBPA, BZ31 KWBC, SA85 EGRR
SBCR	CORUMBA/CORUMBA, MS	CMG	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBCR, BZ41 KWBC, SA85 EGRR	None	BZ24 SBPA, SA85 EGRR
SBCT	CURITIBA/AFONSO PENA, PR	CWB	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBCT, BZ41 KWBC, SA85 EGRR	None	BZ24 SBPA, SA85 EGRR
SBCY	CUIABA/MARECHAL RONDON, MT	CGB	Y	Y	Y	N	N	N	Y	Y	Y	BZ41 KWBC, SA85 EGRR	None	BZ22 SBBR, SA85 EGRR
SBCZ	CRUZEIRO DO SUL/CRUZEIRO DO SUL, AC	CZS	Y	Y	Y	N	N	N	Y	Y	Y	BZ41 KWBC, SA85 EGRR	None	BZ20 SBEG
SBEG	MANAUS/EDUARDO GOMES, AM	MAO	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBEG, SA85 EGRR	None	BZ20 SBEG, BZ31 KWBC, SA85 EGRR
SBFI	FOZ DO IGUAÇU/CATARATAS, PR	IGU	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBFI, SA85 EGRR	None	BZ24 SBPA, BZ31 KWBC, SA85 EGRR
SBFL	FLORIANOPOLIS/HERCILIO LUZ, SC	FLN	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBFL, BZ41 KWBC, SA85 EGRR	None	BZ24 SBPA, SA85 EGRR
SBFZ	FORTALEZA/ PINTO MARTINS, CE	FOR	Y	Y	Y	N	N	N	Y	Y	Y	BZ21 SBFZ, SA85 EGRR	None	BZ21 SBRF, BZ31 KWBC, SA85 EGRR
SBGL	RIO DE JANEIRO/GALEAO-ANTONIO CARLOS JOBIM, RJ	GIG	Y	Y	Y	N	N	N	Y	Y	Y	BZ23 SBGL, SA85 EGRR	None	BZ23 SBGL, BZ31 KWBC, CI41 ZBBB, SA85 EGRR

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Report oriented.

Version: AIRAC 09 April 2009

Region: SAM

ICAO Country: BRAZIL

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SBGR	SAO PAULO/GUARULHOS, GOVERNADOR ANDRE FRANCO MONTORO, SP	GRU	Y	Y	Y	N	N	N	Y	Y	Y	BZ18 SBGR, SA85 EGRR	None	BZ18 SBGR, BZ31 KWBC, SA85 EGRR
SBKP	CAMPINAS/VIRACOPOS, SP	VCP	Y	Y	Y	N	N	N	Y	Y	Y	BZ18 SBGR, BZ18 SBKP, SA85 EGRR	None	BZ18 SBGR, BZ31 KWBC, SA85 EGRR
SBM0	MACEIO/ZUMBI DOS PALMARES, AL	MCZ	Y	Y	Y	N	N	N	Y	Y	Y	BZ42 KWBC, SA85 EGRR	None	BZ21 SBRF, BZ42 KWBC, SA85 EGRR
SBMQ	MACAPA/MACAPA, AP	MCP	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBMQ, BZ20 SBSN, BZ42 KWBC, SA85 EGRR	None	BZ20 SBEG, BZ42 KWBC, SA85 EGRR
SBNT	NATAL/AUGUSTO SEVERO, RN	NAT	Y	Y	Y	N	N	N	Y	Y	Y	BZ21 SBNT, SA85 EGRR	None	BZ21 SBRF, BZ31 KWBC, SA85 EGRR
SBPA	PORTO ALEGRE/SALGADO FILHO, RS	POA	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBPA, SA85 EGRR	None	BZ24 SBPA, BZ31 KWBC, SA85 EGRR
SBPP	PONTA PORA/PONTA PORA, MS	PMG	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBPP, BZ42 KWBC, SA85 EGRR	None	BZ24 SBPA, BZ42 KWBC, SA85 EGRR
SBRF	RECIFE/GUARARAPES - GILBERTO FREYRE, PE	REC	Y	Y	Y	N	N	N	Y	Y	Y	SA41 EGGY, SA85 EGRR	None	BZ21 SBRF, BZ31 KWBC, SA85 EGRR
SBSL	SAO LUIS/MARECHAL CUNHA MACHADO, MA	SLZ	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBSL, SA85 EGRR	None	BZ20 SBEG, BZ31 KWBC, SA85 EGRR
SBSN	SANTAREM/SANTAREM, PA	STM	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBSN, SA85 EGRR	None	BZ20 SBEG, BZ31 KWBC, SA85 EGRR
SBSV	SALVADOR/DEPUTADO LUIS EDUARDO MAGALHAES, BA	SSA	Y	Y	Y	N	N	N	Y	Y	Y	BZ21 SBSV, SA85 EGRR	None	BZ21 SBRF, BZ31 KWBC, SA85 EGRR
SBTT	TABATINGA/TABATINGA, AM	TBT	Y	Y	Y	N	N	N	Y	Y	Y	BZ20 SBTT, SA85 EGRR	None	BZ20 SBEG, BZ31 KWBC, SA85 EGRR
SBUG	URUGUAIANA/RUBEM BERTA, RS	URG	Y	Y	Y	N	N	N	Y	Y	Y	BZ24 SBUG, BZ42 KWBC, SA85 EGRR	None	BZ24 SBPA, BZ42 KWBC, SA85 EGRR

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Version: AIRAC 09 April 2009

Region: SAM

ICAO Country: CHILE

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SCAR	ARICA/AP CHACALLUTA	ARI	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCBA	BALMACEDA/AD BALMACEDA	BBA	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCCF	CALAMA/AD EL LOA	CJC	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC	None	CH10 SCSC, SA32 KWBC
SCCI	PUNTA ARENAS/AD PDTE. CARLOS IBANEZ	PUQ	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA41 EGGY, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCDA	IQUIQUE/AD DIEGO ARACENA	IQQ	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCEL	SANTIAGO/AP ARTURO MERINO B.	SCL	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCFA	ANTOFAGASTA/AD CERRO MORENO	ANF	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCIE	CONCEPCION/AD CARRIEL SUR	CCP	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR
SCJO	OSORNO/AD CANAL BAJO-CARLOS HOTT SIEBERT	ZOS	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC	None	CH10 SCSC
SCSE	LA SERENA/AD LA FLORIDA	LSC	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA42 KWBC, SA85 EGRR	None	CH10 SCSC, SA42 KWBC, SA85 EGRR
SCTE	PUERTO MONTT/AD EL TEPUAL	PMC	Y	Y	Y	N	N	N	Y	Y	Y	CH10 SCSC, SA32 KWBC, SA85 EGRR	None	CH10 SCSC, SA32 KWBC, SA85 EGRR

ICAO Country: COLOMBIA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SKBG	Bucaramanga/Santander	BGA	Y	Y	Y	N	N	N	N	N	N	C020 SKB0, SA41 KWBC, SA85 EGRR	None	None
SKB0	S/FE DE BOGOTA/C/MARCA	BOG	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR

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Region: SAM

ICAO Country: COLOMBIA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SKBO	S/FE DE BOGOTA/C/MARCA	BOG	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR
SKBQ	BARRANQUILLA/ATLANTICO	BAQ	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR
SKCC	CUCUTA/N.S/DER	CUC	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0	None	C020 SKB0
SKCG	CARTAGENA/BOLIVAR	CTG	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR
SKCL	CALI/VALLE	CLO	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR
SKLT	LETICIA/AMAZONAS	LET	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR
SKPE	Pereira/Risaralda	PEI	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA41 KWBC, SA85 EGRR	None	C020 SKB0, SA41 KWBC
SKRG	RIONEGRO/ANTIOQUIA	MDE	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR
SKSP	SAN ANDRES/ILSA	ADZ	Y	Y	Y	N	N	N	Y	Y	Y	C020 SKB0, SA31 KWBC, SA85 EGRR	None	C020 SKB0, SA31 KWBC, SA85 EGRR

ICAO Country: ECUADOR

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SEGU	GUAYAQUIL	GYE	Y	Y	Y	N	N	N	Y	Y	Y	EQ00 SEQU, EQ01 SEQU, SA31 KWBC, SA85 EGRR	None	EQ00 SEQU, SA31 KWBC, SA85 EGRR
SELT	LATACUNGA	LTX	Y	Y	Y	N	N	N	Y	Y	Y	EQ00 SEQU, SA42 KWBC, SA85 EGRR	None	EQ00 SEQU, SA42 KWBC, SA85 EGRR
SEMT	MANTA	MEC	Y	Y	Y	N	N	N	Y	Y	Y	EQ00 SEQU, SA41 KWBC, SA85 EGRR	None	EQ00 SEQU, SA41 KWBC, SA85 EGRR
SEQU	QUITO	UIO	Y	Y	Y	N	N	N	Y	Y	Y	EQ01 SEQU, SA31 KWBC, SA85 EGRR	None	EQ00 SEQU, SA31 KWBC, SA85 EGRR

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Version: AIRAC 09 April 2009

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ICAO Country: PARAGUAY

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SGAS	ASUNCION/S.PETTIROSSI	ASU	Y	Y	Y	N	N	N	Y	Y	Y	PR41 KWBC, SA32 KWBC, SA85 EGRR	None	PY41 SGAS, SA32 KWBC, SA85 EGRR
SGES	CIUDAD DEL ESTE/GUARANI	AGT	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC, SA85 EGRR	None	PY41 SGAS, SA32 KWBC, SA85 EGRR

ICAO Country: PERU

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SPCL	PUCALLPA/DAVID ABENSUR R.	PCL	Y	Y	Y	N	N	N	Y	Y	Y	PR41 KWBC, PR76 SPIM, SA85 EGRR	None	PR00 SPIM, PR77 SPIM
SPHI	CHICLAYO/CAP. JOSE ABELARDO QUINONES GONZALEZ	CIX	Y	Y	Y	N	N	N	Y	Y	Y	PR01 SPIM, PR41 KWBC, PR82 SPIM, SA85 EGRR	None	PR00 SPIM, PR84 SPIM, SA85 EGRR
SPHO	AYACUCHO/CORONEL FAP ALFREDO MENDIVIL DUARTE	AYP	Y	Y	Y	N	N	N	Y	Y	Y	PR41 KWBC, PR76 SPIM, SA85 EGRR	None	PR77 SPIM, PR88 SPIM
SPHY	Andahuaylas	ANS	Y	Y	Y	N	N	N	Y	Y	Y	PR01 SPIM, PR41 KWBC, PR76 SPIM, SA85 EGRR	None	PR77 SPIM, PR88 SPIM
SPIM	LIMA-CALLAO/INTL JORGE CHAVEZ	LIM	Y	Y	Y	N	N	N	Y	Y	Y	PR82 SPIM, SA31 KWBC, SA85 EGRR	None	PR00 SPIM, PR88 SPIM, SA31 KWBC, SA85 EGRR
SPJL	Juliaca	JUL	Y	Y	Y	N	N	N	Y	Y	Y	PR01 SPIM, PR41 KWBC, PR76 SPIM, SA85 EGRR	None	PR00 SPIM, PR77 SPIM, PR88 SPIM, SA85 EGRR
SPJR	CAJAMARCA/MAYOR GENERAL FAP ARMANDO REVOREDO IGLESIAS	CJA	Y	Y	Y	N	N	N	Y	Y	Y	PR00 SPIM, PR01 SPIM, PR41 KWBC, PR76 SPIM, SA85 EGRR	None	PR00 SPIM, PR77 SPIM
SPL0	ILO	ILQ	Y	Y	Y	N	N	N	Y	Y	Y	PR76 SPIM, SA85 EGRR	None	PR77 SPIM

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Region: SAM

ICAO Country: PERU

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SPME	Tumbes/Pedro Canga	TBP	Y	Y	Y	N	N	N	N	N	N	PR01 SPIM, PR41 KWBC, PR76 SPIM, SA85 EGRR	None	None
SPQT	IQUITOS/CORONEL FAP FRANCISCO SECADA VIGNETTA	IQT	Y	Y	Y	N	N	N	Y	Y	Y	PR82 SPIM, SA31 KWBC, SA85 EGRR	None	PR88 SPIM, SA31 KWBC, SA85 EGRR
SPQU	AREQUIPA/RODRIGUEZ BALLON	AQP	Y	Y	Y	N	N	N	Y	Y	Y	PR82 SPIM, SA31 KWBC, SA85 EGRR	None	PR00 SPIM, PR84 SPIM, SA31 KWBC, SA85 EGRR
SPRU	TRUJILLO/CAPITAN CARLOS MARTINEZ DE PINILLOS	TRU	Y	Y	Y	N	N	N	Y	Y	Y	PR41 KWBC, PR82 SPIM, SA85 EGRR	None	PR00 SPIM, PR84 SPIM, SA85 EGRR
SPSO	PISCO	PIO	Y	Y	Y	N	N	N	Y	Y	Y	PR82 SPIM, SA31 KWBC, SA85 EGRR	None	PR00 SPIM, PR88 SPIM, SA31 KWBC, SA85 EGRR
SPST	TARAPOTO/CDTE. GUILLERMO DEL CASTILLO PAREDES	TPP	Y	Y	Y	N	N	N	Y	Y	Y	PR41 KWBC, PR76 SPIM, SA85 EGRR	None	PR00 SPIM, PR77 SPIM
SPTN	TACNA/CORONEL FAP CARLOS CIRIANI SANTA ROSA	TCQ	Y	Y	Y	N	N	N	Y	Y	Y	PR82 SPIM, SA31 KWBC, SA85 EGRR	None	PR00 SPIM, PR88 SPIM, SA31 KWBC, SA85 EGRR
SPTU	PTO. MALDONADO/PADRE ALDAMIZ	PEM	Y	Y	Y	N	N	N	N	N	N	PR01 SPIM, PR41 KWBC, PR76 SPIM, SA85 EGRR	None	None
SPYL	Talara/Capitan Montes	TYL	Y	Y	Y	N	N	N	Y	Y	Y	PR76 SPIM, SA31 KWBC, SA85 EGRR	None	PR77 SPIM, PR84 SPIM, SA31 KWBC, SA85 EGRR
SPZO	CUSCO/VELAZCO ASTETE	CUZ	Y	Y	Y	N	N	N	Y	Y	Y	PR01 SPIM, PR82 SPIM, SA31 KWBC, SA85 EGRR	None	PR84 SPIM, SA31 KWBC, SA85 EGRR

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Report oriented.

Version: AIRAC 09 April 2009

Region: SAM

ICAO Country: UNITED KINGDOM

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
EGYP	MOUNT PLEASANT	MPN	Y	Y	Y	Y	N	N	N	N	N	FK41 EGYPT	None	None

ICAO Country: URUGUAY

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SUAA	MONTEVIDEO/AD ANGEL S. ADAMI	MVE	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC, SA85 EGRR	None	SA32 KWBC, SA85 EGRR, UY03 SUMU, UY04 SUMU
SUCA	COLONIA/INTL "LAGUNA DE LOS PATOS"	CYR	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC, SA85 EGRR	None	SA32 KWBC, SA85 EGRR, UY03 SUMU, UY04 SUMU
SULS	MALDONADO/ INTL C/C CARLOS A. CURBELO "LAGUNA DEL SAUCE"	XXX	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC, SA85 EGRR	None	SA32 KWBC, SA85 EGRR, UY03 SUMU, UY04 SUMU
SUMU	MONTEVIDEO/INTL. CARRASCO "GRAL. CESAREO L. BERISSO"	MVD	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC, SA41 EGGY, SA85 EGRR	None	SA32 KWBC, SA85 EGRR, UY03 SUMU, UY04 SUMU
SURV	UNDEFINED	RVY	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC	None	SA32 KWBC, SA85 EGRR, UY03 SUMU, UY04 SUMU
SUSO	SALTO/INTL. NUEVA HESPERIDES	STY	Y	Y	Y	N	N	N	Y	Y	Y	SA32 KWBC, SA42 KWBC, SA85 EGRR, UY41 SUSO	None	SA32 KWBC, UY03 SUMU, UY04 SUMU

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ICAO Country: VENEZUELA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SVAC	ACARIGUA, PORTUGUESA	AGV	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN27 SVBM, VN41 KWBC	None	None
SVBC	BARCELONA, ANZOATEGUI	BLA	Y	Y	Y	N	N	N	Y	Y	Y	SA31 KWBC, SA85 EGRR, VN20 SVMR, VN22 SVMI, VN23 SVBC	None	SA31 KWBC, SA85 EGRR, VN20 SVMI
SVBI	BARINAS, BARINAS	BNS	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN27 SVBM, VN41 KWBC	None	None
SVBM	BARQUISIMETO, LARA	BRM	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN27 SVBM, VN41 KWBC	None	None
SVCB	CIUDAD BOLIVAR, BOLIVAR	CBL	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN41 KWBC	None	None
SVCL	CALABOZO, GUARICO	CLZ	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN21 SVMR, VN34 SVSR, VN41 KWBC	None	None
SVCR	CORO, FALCON	CZE	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN26 SVMC, VN41 KWBC	None	None
SVCU	CUMANA, SUCRE	CUM	Y	Y	Y	N	N	N	Y	N	N	VN20 SVMR, VN24 SVMG, VN41 KWBC	None	None
SVFM	B.A. GENERALISIMO FRANCISCO DE MIRANDA, CARACAS, MIRANDA	XXX	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN41 KWBC	None	None
SVGI	GUIRIA, SUCRE	GUI	Y	Y	Y	N	N	N	Y	N	N	VN21 SVMR, VN24 SVMG, VN41 KWBC	None	None
SVGU	GUANARE, PORTUGUESA	GUQ	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN21 SVMR, VN27 SVBM, VN41 KWBC	None	None
SVJC	PARAGUANA, JOSEFA CAMEJO, FALCON	LSP	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN22 SVMI, VN26 SVMC, VN41 KWBC	None	None

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ICAO Country: VENEZUELA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SVJM	SAN JUAN DE LOS MORROS, GUARICO	XXX	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN21 SVMR	None	None
SVMC	MARACAIBO, ZULIA	MAR	Y	Y	Y	N	N	N	Y	Y	Y	SA31 KWBC, SA85 EGRR, VN20 SVMR, VN22 SVMI, VN26 SVMC	None	SA31 KWBC, SA85 EGRR, VN20 SVMI
SVMD	MERIDA, MERIDA	MRD	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN21 SVMR, VN26 SVMC, VN41 KWBC	None	None
SVMG	MARGARITA, NUEVA ESPARTA	PMV	Y	Y	Y	N	N	N	Y	Y	Y	SA31 KWBC, SA85 EGRR, VN20 SVMR, VN22 SVMI, VN24 SVMG	None	SA31 KWBC, SA85 EGRR, VN20 SVMI
SVMI	MAIQUETIA, INTERNACIONAL SIMON BOLIVAR, MAIQUETIA, VARGAS	CCS	Y	Y	Y	N	N	N	Y	Y	Y	SA31 KWBC, SA85 EGRR, VN20 SVMR, VN22 SVMI	None	SA31 KWBC, SA85 EGRR, VN20 SVMI
SVMT	MATURIN, MONAGAS	MUN	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN23 SVBC, VN41 KWBC	None	None
SVPA	PUERTO AYACUCHO, AMAZONAS	PYH	Y	Y	Y	N	N	N	Y	N	N	VN21 SVMR, VN34 SVSR, VN41 KWBC	None	None
SVSA	SAN ANTONIO DEL TACHIRA, TACHIRA	SVZ	Y	Y	Y	N	N	N	Y	Y	Y	SA85 EGRR, VN20 SVMR, VN21 SVMR, VN22 SVMI, VN26 SVMC, VN42 KWBC	None	SA31 KWBC, VN20 SVMI, VN42 KWBC
SVSO	SANTO DOMINGO, B.A. MAYOR BUENAVENTURA VIVAS, TACHIRA	STD	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN20 SVMR, VN27 SVBM, VN42 KWBC	None	None
SVSR	SAN FERNANDO DE APURE, APURE	SFD	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN21 SVMR, VN34 SVSR, VN42 KWBC	None	None
SVTM	TUMEREMO, BOLIVAR	TMO	Y	Y	Y	N	N	N	Y	N	N	VN21 SVMR, VN42 KWBC	None	None
SVVA	VALENCIA, CARABOBO	VLN	Y	Y	Y	N	N	N	Y	Y	Y	SA85 EGRR, VN20 SVMR, VN22 SVMI, VN31 SVVA, VN42 KWBC	None	SA85 EGRR, VN21 SVVA, VN42 KWBC

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Region: SAM

ICAO Country: VENEZUELA

Station	Aerodrome	IATA	SA Req	SA Dis	SA Mon	FC Req	FC Dis	FC Mon	FT Req	FT Dis	FT Mon	SA Bulletins	FC Bulletins	FT Bulletins
SVVP	VALLE DE LA PASCUA, GUARICO	VDP	Y	Y	Y	N	N	N	Y	N	N	SA85 EGRR, VN21 SVMR, VN34 SVSR, VN42 KWBC	None	None

Reference: RSAD0904

APÉNDICE E

ANEXO 3 DE LA GUÍA DEL USUARIO DEL SADIS

(SUG – SADIS USER GUIDE)

(disponible sólo en inglés)

APÉNDICE E

ANNEX 3

**OPMET INFORMATION ON THE SADIS BROADCAST —
LISTED IN TERMS OF BULLETIN NUMBERS AND LOCATION INDICATORS OF
AERODROMES CONTAINED IN EACH BULLETIN**

Legend

TTAAii This is the first group of the Abbreviated Header Line of the bulletin.

CCCC This is the second group of the Abbreviated Header Line of the bulletin.

Stations This is a list of the aerodromes included in the bulletin for the scheduled bulletins or the FIR/UIRs for the unscheduled bulletins (if known).

Monitor “Y” or “N”, is whether this bulletin has been monitored on the SADIS broadcast on any of the last 3 monitoring cycles carried out by the Bulletin Management Group.

SADIS USER GUIDE ANNEX 3



Bulletin oriented.

Version: AIRAC 09 April 2009

WMO Area: AFGHANISTAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAH10	ETGT	OAKB	Y
FAH10	ETGT	OAKB	Y
FAH10	OAKN	OAKN	Y
SAH10	OAKN	OAKN	Y

WMO Area: AFRICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAF33	OEJD	DTMB, DTTA, DTTJ, HLLB, HLLT	Y
FTAF34	OEJD	HKMO, HKNA, HTDA, HTKJ, HUEN	Y
SAAF05	LFPW	DBBB, DNIB, DNKA, DNKN, DNMM, DNPO	Y
SAAF08	LFPW	DFFD, DFOO, GABS	Y
SAAF11	LFPW	FCPP, FEFF, FKKD, FKKL, FKKN, FKJR, FKYS, F00G, F00N	Y
SAAF13	LFPW	GBYD, GFLI, GGOV, GLRB, GOGG, GOGS, GOSS, GOTT, GVAC	Y
SAAF14	LFPW	DRRN, DRZA, DRZR, FEFF, FEFG, FEFT, FTTA, FTTB, FTTC, FTTD, FTTE, FTTH, FTTI, FTTJ	Y
SAAF17	LFPW	HEAX, HEBL, HEGN, HELX, HEMM, HESN, HETB, HLLB, HLLS, HLLT	Y
SAAF18	LFPW	FIMP, FIMR, FMEE, FMMI, FMMT, FMNM, FMNN	Y
SAAF20	LFPW	FAAB, FABL, FADN, FAEL, FAGG	Y
SAAF21	LFPW	FAJS, FAKM, FALA, FAMM, FAPE, FAUP	Y
SAAF27	LFPW	DGAA, DGSI, FGBT, FGSL, GUCY	Y
WCAF31	FMMI	FMMM	Y

WMO Area: ALASKA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FVAK23	PAWU	N/A	Y
SAAK31	KWBC	PABR, PACD, PAED, PAEI, PAEN, PAFA, PAFS, PAFY, PAJN, PAKN, PAKT, PANC, PAOM, PAOR, PAOT, PARY, PASC, PASG, PASI, PATQ, PAVD, PAWG, PFYU	Y
SAAK32	KWBC	PABA, PABI, PACZ, PADK, PADL, PADQ, PAEH, PAFB, PAGA, PAIM, PALU, PASV, PASY, PATC, PATL, PBTI	Y
WSAK01	PAWU	PAZA	Y
WSAK02	PAWU	FAJO, NZZC, PAZA	Y
WSAK03	PAWU	PAZA	Y
WVAK01	PAWU	PAZA	Y

WMO Area: ALBANIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCAB31	LOWM	LATI	Y

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WMO Area: ALBANIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SAAB31	LATI	LATI	Y
SAAB31	LOWM	LATI	Y

WMO Area: ALGERIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCAL40	DAMM	DAAE, DAAG, DAAJ, DAAT, DABB, DABC, DABS, DAOF, DAOI, DAON, DA00, DAOR, DAUA, DAUB, DAUE, DAUG, DAUH, DAUI, DAUZ	Y
FCAL41	DAMM	DAAD, DAAP, DAAS, DAAV, DAAY, DABT, DAFH, DAOB, DAOV, DATM, DAUK, DAUL, DAUO, DAUT, DAUU	Y
FTAL33	DAAA	DAUI	Y
FTAL40	DAMM	DAAG, DAAT, DABB, DABC, DABS, DAOI, DAON, DA00, DAUG, DAUH, DAUI, DAUZ	Y
SAAL31	DAAA	DAAG, DABB, DABC, DAON, DA00	Y
SAAL40	DAMM	DAAG, DAAT, DABB, DABC, DABS, DAON, DA00, DAUH, DAUZ	Y
SAAL41	DAMM	DAAD, DAAE, DAAJ, DAAP, DAAS, DAAV, DAAY, DABT, DAFH, DAMR, DAOB, DAOF, DAOI, DAOL, DAOR, DAOV, DATG, DATM, DAUA, DAUB, DAUE, DAUG, DAUI, DAUK, DAUL, DAUO, DAUT, DAUU	Y

WMO Area: ANGOLA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAN40	FNLU	FNLU	Y
SAAN40	FNLU	FNLU	Y

WMO Area: ARABIAN SEA AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAR20	OEJD	OBBI, OKBK, OMAA, OMAD, OMDB, OMRK, OMSJ, O0BR, O0KB, O0MA, OOMS, OOSA, OOSH, OOSQ, OOSR, OOTH, O0YB, OTBD, OYAA, OYSN	Y

WMO Area: ARGENTINA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAG10	SACO	SACO, SANT, SASA, SASJ	Y
FTAG30	SABM	SAAR, SABE, SACO, SADP, SAEZ, SAME, SARE, SARI, SASA, SASJ, SAVC, SAWG, SAWH, SAZM, SAZN, SAZS	Y
FTAG31	KWBC	SAAR, SABE, SAEZ, SAME, SARE, SARF, SARI, SARP, SAWE, SAWG, SAWH, SAZM, SAZS	Y
FTAG41	KWBC	SAVC, SAWE, SAWG, SAWH, SAZN	Y
FTAG41	SAAR	SAAR	Y

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WMO Area: ARGENTINA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAG41	SABE	SABE	Y
FTAG41	SADF	SADF	Y
FTAG41	SAEZ	SAEZ	Y
FTAG41	SAME	SAME	Y
FTAG41	SARE	SARE, SARF, SARI, SARP	Y
FTAG41	SAVC	SAVC, SAWE, SAWG, SAWH	Y
FTAG41	SAZM	SAZM	Y
FTAG41	SAZN	SAZN	Y
FTAG41	SAZS	SAZS	Y
FTAG59	SAME	SAME	Y
FVAG01	SABM	N/A	Y
SAAG30	SABM	SAAR, SABE, SACO, SADF, SAEZ, SAME, SARE, SARI, SASA, SASJ, SAVC, SAWG, SAWH, SAZM, SAZN, SAZS	Y
SAAG31	KWBC	SAAG, SAAP, SAAR, SABE, SACO, SADD, SAEZ, SAME, SARC, SARE, SARF, SARI, SARP, SASA, SASJ, SAWE, SAWG, SAZM, SAZS	Y
SAAG41	KWBC	SAAC, SAAV, SAGS, SANE, SANT, SANU, SAOR, SARL, SATM, SAVC, SAVT, SAZB, SAZN	Y
SAAG41	SABE	SABE	Y
SAAG41	SACO	SACO	Y
SAAG41	SAEZ	SAEZ	Y
SAAG41	SAME	SAME	Y
SAAG41	SANT	SANT	Y
SAAG41	SARE	SARE	Y
SAAG41	SARF	SARF	Y
SAAG41	SARI	SARI	Y
SAAG41	SARP	SARP	Y
SAAG41	SASA	SASA	Y
SAAG41	SASJ	SASJ	Y
SAAG41	SAVC	SAVC	Y
SAAG41	SAWE	SAWE	Y
SAAG41	SAWG	SAWG	Y
SAAG41	SAWH	SAWH	Y
SAAG41	SAZS	SAZS	Y
SPAG41	SACO	SACO	Y
WSAG31	SABE	SAEF	Y
WSAG31	SAME	SAMF	Y
WSAG31	SARE	SARR	Y
WSAG31	SAVC	SAVF	Y
WSAG41	SARE	SARR	Y
WVAG31	SABE	SAEF	Y
WVAG31	SAVC	SACF, SAVF	Y
WVAG41	SAVC	SAVF	Y

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WMO Area: ARMENIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCAY31	RUMS	UDSG, UDYZ	Y
FTAY31	RUMS	UDSG, UDYZ	Y
SAAY31	RUMS	UDSG, UDYZ	Y

WMO Area: ASCENCION ISLAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAI41	FHAW	FHAW	Y
SAAI41	EGRR	FHAW	Y
SAAI41	FHAW	FHAW	Y

WMO Area: ASIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAS35	EGGY	VCBI	Y
SAAS01	EGGY	RJAA, RJBB, RJNN, RJ00, RJTT, ROAH	Y
SAAS02	EGGY	RJCC, RJCH, RJFF, RJFK, RJFU	Y

WMO Area: AUSTRALIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCAU31	YBBN	WPD, YAMB, YBHM, YBMA, YPGV, YSDU, YSNF	Y
FKAU03	ADRM	N/A	Y
FKAU04	ADRM	N/A	Y
FKAU05	ADRM	N/A	Y
FTAU31	AMMC	YBAS, YBBN, YBCS, YMML, YPAD, YPDN, YPPH, YPTN, YSSY	Y
FTAU31	YBBN	WPD, YAMB, YBAS, YBBN, YBCS, YBHM, YBMA, YBRM, YMHB, YMLT, YMML, YPAD, YPDN, YPGV, YPPH, YPTN, YPXM, YSDU, YSNF, YSSY	Y
FTAU32	YBBN	YBAS, YBCG, YBCS, YBRK, YBTL, YFRT, YMAV, YPCC, YPEA, YPKG, YPLM, YPPD, YPTN, YPWR, YSCB, YSRI, YWLM	Y
FTAU33	YBBN	YBCG, YBRK, YBRM, YMHB, YMLT, YPCC, YPEA, YPPD, YPWR, YPXM, YSDU, YSNF, YSRI, YWLM	Y
FTAU34	YBBN	YAMB, YBHM, YBMA, YCIN, YFRT, YPGV, YPKU	Y
FVAU01	ADRM	N/A	Y
FVAU02	ADRM	N/A	Y
FVAU03	ADRM	N/A	Y
SAAU31	AMMC	YBAS, YBBN, YBCS, YBTL, YMML, YPAD, YPCC, YPDN, YPKU, YPLM, YPPH, YPTN, YPXM, YSSY	Y
SAAU31	YBBN	YBAS, YBBN, YBCS, YBTL, YMML, YPAD, YPCC, YPDN, YPKU, YPLM, YPPH, YPTN, YPXM, YSSY	Y
SAAU32	YBBN	YAMB, YBCG, YBHM, YBMA, YBRK, YBRM, YCIN, YFRT, YMAV, YMHB, YMLT, YPEA, YPGV, YPKG, YPPD, YPWR, YSCB, YSDU, YSNF, YSRI	Y

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WMO Area: AUSTRALIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
		YWLM	
SPAU32	YBBN	YAMB, YBHM, YBRK, YBRM, YMAV, YMHB, YPGV, YPKG, YSCB, YSDU, YSNF, YSRI, YWLM	Y
WCAU01	ADRM	YBBB	Y
WCAU01	APRF	YBBB, YMMM	Y
WSAU21	ABTL	YBBB	Y
WSAU21	AMHF	YMMM	Y
WSAU21	AMMC	YBBB, YMMM	Y
WSAU21	AMRF	YMMM	Y
WSAU21	APRF	YBBB, YMMM	Y
WSAU21	APRM	YMMM	Y
WSAU21	ASRF	YBBB, YMMM	Y

WMO Area: AUSTRIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FA0S41	LOWM	LOVV	Y
FC0S31	LOWM	LOAN, LOAV, LOIH	Y
FC0S43	LOWM	LOXA, LOXE, LOXN, LOXT, LOXZ	Y
FT0S31	LOWM	LOWG, LOWL, LOWW	Y
FT0S32	LOWM	LOWI, LOWK, LOWS	Y
SA0S31	LOWM	LOWG, LOWI, LOWK, LOWL, LOWS, LOWW	Y
SA0S32	LOWM	LOXZ	Y
SA0S41	LOWM	LOAG, LOAN, LOAV, LOGG, LOIH, LOLF, LOWZ	Y
SA0S43	LOWM	LOXA, LOXN, LOXT, LOXZ	Y
UA0S31	LOWW	LOVV	N
WA0S41	LOWW	LOVV	Y
WS0S31	LOWW	LOVV	Y
WV0S31	LOWW	LOVV	Y

WMO Area: AZERBAIJAN, REPUBLIC OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAAJ31	UBBB	UBBB	Y
FCAJ31	UBBB	UBBN	Y
FTAJ31	UBBB	UBBB, UBBG	Y
SAAJ31	UBBB	UBBB, UBBG, UBBN	Y
WSAJ31	UBBB	UBBB	Y

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WMO Area: AZORES

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WSAZ31	LPMG	LPPD	Y

WMO Area: BAHAMAS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBA31	MYNN	MBGT, MBPV, MYNN	Y

WMO Area: BAHRAIN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBN31	OBBI	OBBI, OEDF, OEDR, OKBK, OOMS, OOSA, OTBD	Y
FTBN32	OBBI	OMAA, OMAL, OMDB, OMFJ, OMRK, OMSJ, OOMS, OOSA	Y
SABN31	OBBI	OBBI, OEDF, OEDR, OKBK, OTBD	Y
SABN32	OBBI	OMAA, OMAL, OMDB, OMFJ, OMRK, OMSJ, OOMS, OOSA	Y
WSBN31	OBBI	OBBI	Y
WSBN31	OBBI	OBBI	Y

WMO Area: BANGLADESH

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBW31	VGEG	VGEG	Y
WSBW20	VGZR	VGFR, VGZR	Y
WSBW29	VGZR	VGFR	Y

WMO Area: BELARUS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCBY31	UMMM	UMMM	Y
FCBY31	UMMN	UMBB, UMII, UMMG, UMMM, UMOO	Y
FTBY31	UMMN	UMGG, UMMS	Y
SABY31	UMGG	UMGG	Y
SABY31	UMMN	UMBB, UMGG, UMII, UMMG, UMMM, UMMS, UMOO	Y
SPBY31	UMMN	UMBB, UMGG, UMII, UMMG, UMMM, UMMS, UMOO	Y
WSBY31	UMMS	UMMV	Y
WVBY31	UMMS	UMMV	Y

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WMO Area: BELGIUM , LUXEMBURG

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCBX31	EBBR	EBAW, EBCI	Y
FTBX31	EBBR	EBBR, EBLG, EBOS, ELLX	Y
NOBX99	EBBR	N/A	N
SABX31	EBBR	EBAW, EBBR, EBCI, EBLG, EBOS, ELLX	Y
WABX31	EBBR	EBBU	Y
WSBX31	EBBR	EBBU	Y
WVBX31	EBBR	EBBU	Y

WMO Area: BELIZE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBH31	MZBZ	MZBZ	Y
SABH31	MZBZ	MZBZ	Y

WMO Area: BENIN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBJ20	DBBB	DBBB	Y
SABJ20	DBBB	DBBB	Y

WMO Area: BERMUDA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBE31	TXKF	TXKF	Y

WMO Area: BOLIVIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTB000	SLLP	SLCB, SLLP, SLTJ, SLTR, SLVR	Y
SAB041	KWBC	SLCA, SLCN, SLC0, SLCP, SLJE, SLJO, SLMG, SLOR, SLPO, SLPS, SLRB, SLRI, SLRQ, SLRY, SLSA, SLSE, SLSU, SLVG, SLVM, SLYA, SLZO	Y
SAB041	SLLP	SLCB, SLC0, SLET, SLLP, SLPS, SLSU, SLTJ, SLTR, SLVR	Y
SPB041	SLLP	SLCB, SLLP	Y
WSB031	SLLP	SLLF, SLLP	Y

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WMO Area: BOSNIA-HERZEGOVINA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCQB31	LQBK	LQBK	Y
FCQB31	LQSM	LQMO, LQSA	Y
SAQB31	LOWM	LQMO	Y
SAQB31	LQBK	LQBK	Y
SAQB31	LQMO	LQMO	Y
SAQB31	LQSM	LQBK, LQSA, LQTZ	Y
SAQB31	LQTZ	LQTZ	Y
WSQB31	LDZM	LQSB	Y
WSQB31	LYBE	LQSB	Y
WSQB32	LYBM	LQSB, LYBA	Y
WVQB31	LDZM	LQSB	Y
WVQB32	LYBM	LQSB, LYBA	Y

WMO Area: BOTSWANA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCBC40	FBSK	FBFT, FBKE, FBMN, FBSK, FBSP	Y
FTBC20	FBSK	FBSK	Y
SABC40	FBSK	FBFT, FBGR, FBGZ, FBJW, FBKE, FBLT, FBMN, FBPA, FBSK, FBSN, FBSP, FBSW, FBTE, FBTS, FBWD	Y

WMO Area: BRAZIL

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTBZ18	SBGR	SBCF, SBGR, SBKP, SBRP, SBSJ, SBSP	Y
FTBZ20	SBEG	SBBE, SBBV, SBCJ, SBCZ, SBEG, SBMA, SBMQ, SBOI, SBPV, SBRB, SBSL, SBSN, SBTF, SBTT	Y
FTBZ21	SBRF	SBAR, SBFN, SBFZ, SBJP, SBMO, SBNT, SBRF, SBSV, SBTE	Y
FTBZ22	SBBR	SBBR, SBCY	Y
FTBZ23	SBGL	SBGL, SBRJ	Y
FTBZ24	SBPA	SBBG, SBCG, SBCR, SBCT, SBFI, SBFL, SBL0, SBNF, SBPA, SBPK, SBPP, SBUG	Y
FTBZ31	KWBC	SBBE, SBBR, SBBV, SBCF, SBCG, SBEG, SBFI, SBFZ, SBGL, SBGR, SBKP, SBNT, SBPA, SBRF, SBSL, SBSN, SBSV, SBTT	Y
FTBZ42	KWBC	SBMO, SBMQ, SBPK, SBPP, SBPV, SBRB, SBSJ, SBSP, SBUG	Y
FTBZ43	KWBC	SBJP, SBRP	Y
SABZ18	SBGR	SBGR, SBKP, SBSJ, SBSP	Y
SABZ18	SBKP	SBKP	Y
SABZ20	SBBE	SBBE	Y
SABZ20	SBEG	SBBV, SBEG	Y
SABZ20	SBMQ	SBMQ	Y
SABZ20	SBOI	SBOI	Y
SABZ20	SBSL	SBSL	Y

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WMO Area: BRAZIL

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SABZ20	SBSN	SBMQ, SBSN	Y
SABZ20	SBTT	SBTT	Y
SABZ21	SBAR	SBAR	Y
SABZ21	SBFZ	SBFZ	Y
SABZ21	SBNT	SBNT	Y
SABZ21	SBSV	SBSV	Y
SABZ22	SBBR	SBBR	Y
SABZ23	SBCF	SBCF	Y
SABZ23	SBGL	SBGL	Y
SABZ24	SBCR	SBCR	Y
SABZ24	SBCT	SBCT	Y
SABZ24	SBFI	SBFI	Y
SABZ24	SBFL	SBFL	Y
SABZ24	SBPA	SBPA	Y
SABZ24	SBPP	SBPP	Y
SABZ24	SBUG	SBUG	Y
SABZ41	KWBC	SBAA, SBAF, SBAR, SBBG, SBBH, SBBI, SBBU, SBCJ, SBCO, SBCR, SBCT, SBCV, SBCY, SBCZ, SBDN, SBFL, SBFN, SBGO, SBGW, SBHT, SBIH, SBIL	Y
SABZ42	KWBC	SBJR, SBLO, SBMA, SBME, SBMN, SBMO, SBMQ, SBMT, SBPC, SBPK, SBPP, SBPV, SBRB, SBRJ, SBSC, SBSJ, SBSM, SBSP, SBST, SBTE, SBTU, SBUG, SBUR, SBVH, SBVT, SBYS	Y
SABZ43	KWBC	SBAN, SBAT, SBBA, SBBQ, SBBW, SBCC, SBER, SBES, SBGA, SBIZ, SBJF, SBJP, SBKG, SBLB, SBLP, SBMK, SBMS, SBMZ, SBPB, SBPJ, SBPL, SBPN, SBQV, SBRP, SBTF, SBTK, SBUF, SBUI, SBUL	Y
SPBZ18	SBGR	SBGR	Y
SPBZ20	SBCZ	SBCZ	Y
SPBZ21	SBRF	SBRF	Y
WSBZ21	SBAZ	SBAZ	Y
WSBZ22	SBBS	SBBS	Y
WSBZ24	SBCW	SBCW	Y
WSBZ31	SBAZ	SBAZ	Y
WSBZ31	SBBS	SBBS, SBCW	Y
WSBZ31	SBCW	SBCW	Y
WSBZ31	SBRE	SBAO, SBRE	Y
WSBZ41	SBCW	SBCW	Y

WMO Area: BULGARIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCBU31	LBSM	LBBG, LBGO, LBDP	Y
FTBU31	LBSM	LBSF, LBWN	Y
SABU31	LBSM	LBBG, LBGO, LBDP, LBSF, LBWN	Y
WSBU31	LBSM	LBSR	Y
WVBU31	LBSM	LBSR	Y

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WMO Area: BURKINA FASO

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTHV31	DFFD	DFFD, DF00	Y

WMO Area: BURUNDI

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SABI20	HBBA	HBBA	Y

WMO Area: CAMEROON

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCM21	FKKD	FGBT, FGSL, FKKD, FKYS	Y

WMO Area: CANADA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCCN41	CWA0	CYBL, CYCD, CYCG, CYDL, CYKA, CYLW, CYXC, CYXJ, CYYF, CYZY	Y
FCCN42	CWA0	CYAZ, CYPR, CYQZ, CYWL, CYXS, CYXT, CYXD, CYYE, CYZP, CYZT	Y
FCCN43	CWA0	CYBW, CYED, CYLL, CYMM, CYOJ, CYPE, CYPY, CYQF, CYQL, CYQU, CYXD, CYXH, CYZH, CYZU	Y
FCCN44	CWA0	CYMJ, CYPA, CYQR, CYQV, CYQW, CYSF, CYVC, CYVT, CYYN	Y
FCCN45	CWA0	CYBR, CYDN, CYGX, CYIV, CYNE, CYPG, CYQD, CYTH, CYYL, CZMT	Y
FCCN46	CWA0	CYGQ, CYHD, CYKZ, CYLD, CYTL, CYXR, CYYU, CYZE	Y
FCCN47	CWA0	CYBK, CYMO, CYPL, CYPQ, CYQA, CYQK, CYRL, CYWA, CYYB, CYZR	Y
FCCN48	CWA0	CYAM, CYBN, CYKF, CYQT, CYSB, CYSN, CYSP, CYTS, CYTZ, CYVV, CYXL, CYXZ	Y
FCCN49	CWA0	CYBC, CYBX, CYGP, CYGR, CYGV, CYMT, CYND, CYPH	Y
FCCN50	CWA0	CYAH, CYGW, CYHA, CYIK, CYNA, CYPX, CYTQ, CYVP, CYYY	Y
FCCN52	CWA0	CYCX, CYFC, CYSJ, CYYG, CZBF	Y
FCCN53	CWA0	CWSA, CYAW, CYAY, CYCA, CYDF, CYDP, CYMH, CYQI, CYQY, CYWK, CZUM	Y
FCCN54	CWA0	CYDA, CYDB, CYMA, CYOC, CYQH, CYXY, CYZW, CZFA	Y
FCCN55	CWA0	CYBB, CYGH, CYIO, CYPC, CYRT, CYSY, CYUB, CYUT, CYVQ, CYWJ, CYYH, CZFM	Y
FCCN56	CWA0	CYEV, CYFS, CYHI, CYHK, CYHY, CYOA, CYSM, CYSR, CYUX	Y
FCCN57	CWA0	CYBK, CYCB, CYCO, CYCY, CYEK, CYEU, CYLT, CYTE, CYVM, CYZS	Y
FTCN31	CWA0	CBBC, CYAZ, CYBL, CYCD, CYCG, CYKA, CYLW, CYPR, CYQQ, CYQZ, CYVR, CYWL, CYXC, CYXS, CYXT, CYXX, CYXD, CYYF, CYYJ, CYZP, CYZT, CYZY, CZMT	Y
FTCN32	CWA0	CYBW, CYDL, CYEG, CYLL, CYMM, CYOD, CYOJ, CYPE, CYPY, CYQF, CYQL, CYQU, CYSF, CYVT, CYXD, CYXH, CYXJ, CYYC, CYYE, CYZH, CYZU	Y
FTCN33	CWA0	CYBB, CYBK, CYCB, CYCO, CYCY, CYDA, CYDB, CYEK, CYEU, CYEV, CYFS, CYGH, CYHI, CYHK, CYHY, CYIO, CYLT, CYMA, CYOA, CYOC,	Y

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WMO Area: CANADA

TTAAi	CCCC	STATIONS or FIR/UIR										MONITOR
		CYPC, CYQH, CYRB, CYRT, CYSM, CYSR, CYSY, CYTE, CYUB, CYUT, CYUX, CYVM, CYVQ, CYWJ, CYXP, CYXY, CYXH, CYZF, CYZS, CYZW, CZFA, CZFM										
FTCN34	CWA0	CYBR, CYDN, CYGQ, CYGX, CYHD, CYIV, CYMJ, CYNE, CYPA, CYPL, CYQD, CYQK, CYQR, CYQT, CYQV, CYQW, CYRL, CYTH, CYTL, CYVC, CYWG, CYXE, CYXL, CYYL, CYYN, CYYQ										Y
FTCN35	CWA0	CYAM, CYGK, CYHM, CYKF, CYKZ, CYLD, CYMO, CYPQ, CYQA, CYQG, CYSB, CYSN, CYSP, CYTR, CYTS, CYTZ, CYVV, CYXR, CYXU, CYXZ, CYYB, CYYU, CYYZ, CYZE, CYZR										Y
FTCN36	CWA0	CYAH, CYBC, CYBG, CYBX, CYFB, CYGL, CYGP, CYGV, CYGW, CYHA, CYHU, CYIK, CYKL, CYKQ, CYMT, CYMX, CYNA, CYND, CYOW, CYPH, CYPX, CYQB, CYRJ, CYSC, CYTQ, CYUL, CYUY, CYVO, CYVP, CYWK, CYYY, CYZV										Y
FTCN37	CWA0	CWSA, CYFC, CYGR, CYHZ, CYQI, CYQM, CYQY, CYSJ, CYYG, CYZX, CZBF										Y
FTCN38	CWA0	CWWU, CYAY, CYCA, CYDF, CYDP, CYJT, CYMH, CYQX, CYYR, CYYT, CZUM										Y
FTCN57	CWA0	CYLT										Y
SACN31	CWA0	CYAW, CYBG, CYCH, CYEG, CYFB, CYFC, CYGL, CYHZ, CYJT, CYMX, CYOW, CYQB, CYQG, CYQM, CYQQ, CYQX, CYQY, CYTR, CYUL, CYVR, CYWG, CYXX, CYYC, CYYJ, CYYQ, CYYR, CYYT, CYYZ, CYZF, CYZV, CYZX										Y
SACN40	CWA0	CYWH										Y
SACN41	CWA0	CBBC, CYBD, CYCD, CYCG, CYDA, CYGE, CYKA, CYLW, CYMA, CYMM, CYOC, CYPW, CYQH, CYQU, CYSD, CYWL, CYXJ, CYXT, CYXY, CYZD, CYYE, CYYF, CYZW, CYZY, CZFA, CZMT										Y
SACN42	CWA0	CYAZ, CYBL, CYBV, CYCP, CYCQ, CYDB, CYDC, CYEV, CYFO, CYHE, CYIV, CYKY, CYPR, CYQD, CYQZ, CYRV, CYUA, CYXC, CYXE, CYXQ, CYXS, CYZP, CYZT										Y
SACN43	CWA0	CWHN, CYBK, CYBR, CYBU, CYDN, CYEN, CYET, CYGX, CYKJ, CYLL, CYMM, CYNE, CYOJ, CYPA, CYPG, CYPY, CYQF, CYQL, CYQR, CYQW, CYVC, CYXD, CYYL, CYYN, CYZH										Y
SACN44	CWA0	CWRF, CWVD, CYBW, CYCY, CYED, CYEK, CYIO, CYLJ, CYLT, CYMJ, CYOD, CYPE, CYQV, CYSF, CYSM, CYSR, CYTH, CYUB, CYUS, CYUX, CYVT, CYXH, CYZU										Y
SACN45	CWA0	CYBB, CYCB, CYCO, CYCS, CYFS, CYGH, CYGT, CYHI, CYHK, CYHY, CYKD, CYLC, CYLK, CYOA, CYPC, CYRA, CYRT, CYSY, CYTE, CYUT, CYVM, CYWJ, CYXN, CYXP, CYZS										Y
SACN46	CWA0	CYBC, CYBN, CYEL, CYFR, CYGK, CYGQ, CYHM, CYKF, CYKL, CYKZ, CYLD, CYPL, CYQA, CYQK, CYRB, CYSB, CYSC, CYSN, CYSP, CYVO, CYVQ, CYXL, CYXU, CYXZ, CYYB, CYYH, CYYU										Y
SACN47	CWA0	CYAM, CYFT, CYGP, CYGR, CYHD, CYHU, CYKO, CYMO, CYNA, CYND, CYPQ, CYQT, CYRJ, CYRL, CYTL, CYTS, CYTZ, CYVP, CYVV, CYWA, CYXR, CYYY, CYZE, CYZR										Y
SACN48	CWA0	CYAD, CYAH, CYAS, CYBX, CYGV, CYHA, CYIK, CYKG, CYKQ, CYLA, CYMH, CYMT, CYMU, CYNM, CYOY, CYPH, CYPX, CYQI, CYSK, CYSL, CYUY, CYWK, CYZG										Y
SACN49	CWA0	CYAY, CYCX, CYDF, CYDP, CYGW, CYHH, CYLU, CYNC, CYSJ, CYTQ, CYYG										Y
SACN51	CWA0	CWAE, CWCA, CWCL, CWDL, CWIL, CWKM, CWKW, CWLI, CWLX, CWLY, CWOB, CWPX, CWRX, CWSW, CWUP, CWUW, CWWH, CWYK, CWZZ, CZBF, CZCP, CZST										Y
SACN52	CWA0	CWEU, CWFD, CWGZ, CWKP, CWRH, CWSA, CWTU, CWWU, CWXR, CWYM, CZEM, CZFM, CZFN, CZPC, CZUM										Y
SPCN31	CWA0	CYAW, CYBG, CYEG, CYFB, CYFC, CYGL, CYHZ, CYJT, CYMX, CYOW, CYQB, CYQG, CYQM, CYQQ, CYQX, CYQY, CYTR, CYUL, CYVR, CYWG,										Y

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WMO Area: CANADA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
		CYXX, CYXC, CYYJ, CYYQ, CYYR, CYYT, CYYZ, CYZF, CYZV, CYZX	
SPCN40	CWA0	CYWH	Y
SPCN41	CWA0	CBBC, CYBD, CYCD, CYCG, CYDA, CYGE, CYKA, CYLW, CYMA, CYOC, CYPW, CYQH, CYQU, CYSD, CYWL, CYXJ, CYXT, CYXY, CYYD, CYYE, CYYF, CYZW, CYZY, CZMT	Y
SPCN42	CWA0	CYAZ, CYBL, CYBV, CYCP, CYDB, CYDC, CYEV, CYFO, CYHE, CYIV, CYKY, CYPR, CYQD, CYQZ, CYRV, CYUA, CYXC, CYXE, CYXQ, CYXS, CYZP, CYZT	Y
SPCN43	CWA0	CWHN, CYBK, CYBR, CYBU, CYDN, CYEN, CYET, CYGX, CYKJ, CYLL, CYMM, CYNE, CYOJ, CYPA, CYPG, CYPY, CYQF, CYQL, CYQR, CYQW, CYVC, CYXD, CYYL, CYYN, CYZH	Y
SPCN44	CWA0	CYBW, CYCY, CYED, CYEK, CYIO, CYLJ, CYLT, CYMJ, CYOD, CYPE, CYQV, CYSF, CYSM, CYSR, CYTH, CYUB, CYUS, CYUX, CYVT, CYXH, CYZU	Y
SPCN45	CWA0	CYCB, CYCO, CYHI, CYHK, CYHY, CYOA, CYPC, CYRT, CYSY, CYTE, CYUT, CYVM, CYXN, CYXP, CYZS	Y
SPCN46	CWA0	CYBC, CYBN, CYEL, CYFR, CYGK, CYGQ, CYHM, CYKF, CYKL, CYKZ, CYLD, CYPL, CYQA, CYQK, CYRB, CYSB, CYSC, CYSN, CYSP, CYVO, CYVQ, CYXL, CYXU, CYXZ, CYYB, CYYH, CYYU	Y
SPCN47	CWA0	CYAM, CYFT, CYGP, CYGR, CYHD, CYHU, CYKO, CYMO, CYNA, CYND, CYPQ, CYQT, CYRJ, CYRL, CYTL, CYTS, CYTZ, CYVP, CYVV, CYWA, CYXR, CYYY, CYZE, CYZR	Y
SPCN48	CWA0	CYAH, CYAS, CYBX, CYGV, CYHA, CYLA, CYMH, CYMT, CYNM, CYOY, CYPH, CYPX, CYQI, CYSL, CYUY, CYWK, CYZG	Y
SPCN49	CWA0	CYAY, CYCX, CYDF, CYDP, CYGW, CYLU, CYSJ, CYYG	Y
SPCN51	CWA0	CWAE, CWCA, CWCL, CWDL, CWLI, CWLY, CWOB, CWSW, CWUW, CWYK, CWZZ, CZBF, CZCP, CZST	Y
SPCN52	CWA0	CWEU, CWFD, CWSA, CWWU, CZPC, CZUM	Y
WSCN02	CWUL	CZQX	Y
WSCN31	CWEG		Y
WSCN32	CWEG	CWEG	Y
WSCN33	CWUL		Y
WSCN34	CWUL	CWUL	Y
WSCN35	CWEG		Y
WSCN36	CWEG		Y
WSCN36	CWUL	CWUL	Y
WSCN37	CWEG		Y

WMO Area: CAPE VERDE

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FTCV20	GVAC	GVAC, GVBA, GVNP, GVSU	Y
SACV20	GVAC	GVAC	Y
SACV20	GVBA	GVBA	Y
SACV20	GVNP	GVNP	Y

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WMO Area: CARIBBEAN AND CENTRAL AMERICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCCA35	KWBC	MHLC, MHLM, MHTG, MPDA, MPMG	Y
FTCA31	KWBC	MBPV, MKJP, MKJS, MUCC, MUCM, MUCU, MUHA, MUVR, MWCB, MWCR, MYGF, MYNN	Y
FTCA32	KWBC	MDLR, MDPC, MDPP, MDSD, MDST, TAPA, TIST, TISX, TJBQ, TJMZ, TJPS, TJSJ, TKPK, TQPF, TUPJ	Y
FTCA33	KWBC	TBPB, TFFF, TFFR, TGPY, TLPC, TLPL, TNCA, TNCB, TNCC, TNCM, TTCP, TTPP, TVSV	Y
FTCA35	KWBC	MGPB, MGSJ, MHLC, MHLM, MHTG, MNPC, MPTO, MRLB, MRLM, MROC, MRPV, MSLP, MSSS, MZBZ	Y
FTCA85	EGRR	MGGT	Y
SACA31	KWBC	MBJT, MBPV, MBSC, MKJP, MKJS, MUCM, MUCU, MUHA, MUVR, MWCB, MWCR, MYAM, MYAT, MYBS, MYEC, MYEG, MYEH, MYEM, MYGF, MYGW, MYNN	Y
SACA31	TNCC	TNCA, TNCB, TNCC, TNCE	Y
SACA32	KWBC	MDCY, MDLR, MDPC, MDPP, MDSD, MDST, MTCH, MTPP, TAPA, TIST, TISX, TJBQ, TJMZ, TJNR, TJPS, TJSJ, TKPK, TKPN, TQPF, TRPM, TUPJ, TUPW	Y
SACA33	KWBC	TBPB, TDPD, TDPR, TFFF, TFFG, TFFJ, TFFR, TGPY, TGPZ, TLPC, TLPL, TNCA, TNCB, TNCC, TNCE, TNCM, TTCP, TTPP, TVSM, TVSU, TVSV	Y
SACA35	KWBC	MGGI, MGPB, MGRT, MGSJ, MHLC, MHLM, MHTG, MNPC, MPBO, MPCH, MPDA, MPMG, MPSA, MPTO, MRLB, MRLM, MROC, MRPV, MSLP, MSSS, MZBZ	Y
SACA41	KWBC	MKBK, MUBA, MUBY, MUCA, MUCL, MUCM, MUCU, MUGM, MUGT, MUHA, MUMO, MUMZ, MUNG, MUVR, MUVT, MYEF, MYSM, TABS, TAOA, TBBI, TDCF	Y
SACA85	EGRR	MGGT	Y
WCCA31	TTPP	TTZP	Y
WCA31	MDSD	MDCS	Y
WCA31	TTPP	TTPP, TTZP	Y
WCA31	MHTG	MHTG	Y

WMO Area: CENTRAL AFRICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAM31	FCBB	FCBB, FCPP, FEFF, FGSL, FKKD, FKYS, FNLU, F00G, F00L, FPST, FZAA	Y
SAAM20	FCBB	FCBB, FCPP, FEFF, FEFG, FEFT, FGBT, FGSL, FKKD, FKKL, FKKN, FKKO, FKRR, FKYS, FNHU, FNLU, F00G, F00L, F00N, FPST, FZAA, FZAB, FZFK, FZIC, FZNA, FZOA, FZOS, FZQA, FZRF, FZSA	Y
SAAM31	FCBB	FCBB, FCPP, FEFF, FEFG, FEFT, FGBT, FGSL, FKKD, FKRR, FKYS, FNLU, F00G, F00L, F00N, FZAA	Y
WSAM20	FCBB	FCBB	Y

WMO Area: CENTRAL MEDITERRANEAN AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCMP31	HLLT	HLGD, HLGK, HLLB, HLLM, HLLQ, HLLS, HLLT, HLON,	Y

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WMO Area: CENTRAL MEDITERRANEAN AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCMP31	HLLT	HLGD, HLGK, HLGT, HLKF, HLLB, HLLM, HLLQ, HLLS, HLLT, HLON, HLTG, HLTJ, HLTN, HLTQ, HLTU, HLTW, HLTZ	Y
FCMP31	LMMM	HLLB, HLLT, LMML	Y
FTMP31	HLLT	HLLB, HLLM, HLLT	Y
FTMP31	LMMM	HLLB, HLLT, LMML	Y
SAMP31	HLLT	HLLS, HLLT	Y
SAMP31	LMMM	HLLB, HLLT, LMML	Y
WSMP31	LMMM	LMML	Y

WMO Area: CHILE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCH10	SCSC	SCAR, SCAT, SCBA, SCCF, SCCI, SCDA, SCEL, SCFA, SCIE, SCIP, SCJO, SCNT, SCSE, SCTC, SCTE	Y
SACH10	SCSC	SCAR, SCAT, SCBA, SCCF, SCCI, SCDA, SCEL, SCFA, SCIE, SCIP, SCJO, SCNT, SCSE, SCTC, SCTE	Y
WSCH31	SCEL	SCEZ	Y
WSCH31	SCFA	SCEZ, SCFZ	Y
WSCH31	SCIP	SCIZ	Y
WSCH31	SCTE	SCTZ	Y
WVCH31	SCTE	SCTZ	Y

WMO Area: CHINA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCCI31	ZBBB	ZBAA, ZGGG, ZGSZ, ZHHH, ZJSY, ZLLL, ZPPP, ZSPD, ZSSS, ZWWW, ZYTX	Y
FCCI44	ZSJJ	ZSJJ	Y
FTCI31	ZBBB	ZBAA, ZBSJ, ZBTJ, ZBYN, ZGGG, ZSHC, ZSPD, ZSSS, ZWSH, ZWWW, ZYTL, ZYTX	Y
FTCI32	ZBBB	ZGKL, ZGNN, ZGOW, ZGSZ, ZLXY, ZMUB, ZPPP, ZSAM, ZSFZ, ZSQD, ZUUU	Y
FTCI41	ZBBB	SBGL, ZBHH, ZGHA, ZGZH, ZHCC, ZHHH, ZJHK, ZJSY, ZLLL, ZSFZ, ZSNJ, ZSOF, ZUCK, ZYCC, ZYHB	Y
FTCI44	ZSJJ	ZSJJ	Y
SACI31	ZBBB	ZBAA, ZBSJ, ZBTJ, ZBYN, ZGGG, ZSHC, ZSPD, ZSSS, ZWSH, ZWWW, ZYTL, ZYTX	Y
SACI32	ZBBB	ZGKL, ZGNN, ZGOW, ZGSZ, ZLXY, ZMUB, ZPPP, ZSAM, ZSFZ, ZSQD, ZUUU	Y
SACI41	ZBBB	ZBHH, ZGDY, ZGHA, ZHCC, ZHHH, ZJHK, ZJSY, ZLLL, ZSNJ, ZSOF, ZUCK, ZYCC, ZYHB	Y
SACI44	ZSJJ	ZSJJ	Y
SPCI44	ZSJJ	ZSJJ	Y
WCCI33	ZBAA	ZBPE	Y
WCCI34	ZSSS	ZSHA	Y

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WMO Area: CHINA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WCCI35	ZGGG	ZGZU	Y
WCCI35	ZJHK	ZJSA	Y
WSCI31	RCTP	RCAA	Y
WSCI33	ZBAA	ZBPE	Y
WSCI34	ZSSS	ZSHA	Y
WSCI35	ZGGG	ZGZU	Y
WSCI35	ZJHK	ZJSA	Y
WSCI36	ZPPP	ZPKM	Y
WSCI37	ZLLL	ZLHW	Y
WSCI37	ZLXY	ZLHW	Y
WSCI38	ZYTX	ZYSH	Y
WSCI39	ZWWW	ZWUQ	Y
WSCI45	ZHHH	ZHWH	Y

WMO Area: COLUMBIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTC020	SKB0	SKBG, SKB0, SKBQ, SKCC, SKCG, SKCL, SKLT, SKPE, SKRG, SKSP	Y
SAC020	SKB0	SKBG, SKB0, SKBQ, SKCC, SKCG, SKCL, SKLT, SKPE, SKRG, SKSP	Y
SPC020	SKB0	SKB0, SKBQ, SKCL, SKRG	Y

WMO Area: COMORES

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTIC31	FMCH	FMCH	Y
SAIC20	FMCH	FMCH	Y

WMO Area: CONGO

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCG20	FCBB	FCBB, FCPP	Y
SACG20	FCBB	FCBB	Y
SACG21	FCBB	FCBB, FCOI, FCOU, FCPD, FCPP	Y

WMO Area: COSTA RICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCS31	MROC	MRLB, MRLM, MROC, MRPV	Y

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WMO Area: COSTA RICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SACS31	MR0C	MRLB, MRLM, MROC, MRPV	Y

WMO Area: COTE D'IVOIRE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SAIV20	DIAP	DIAP	Y
SPIV20	DIAP	DIAP	Y

WMO Area: CROATIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FARH41	LDZM	LDZO	Y
FCRH31	LDZM	LDOS, LDRI, LDZD	Y
FCRH32	LDZM	LDLO, LDSB	Y
FTRH31	LDZM	LDDU, LDPL, LDSP, LDZA	Y
SARH31	LDZM	LDDU, LDOS, LDPL, LDRI, LDSP, LDZA, LDZD	Y
SARH32	LDZM	LDLO, LDSB	Y
WSRH31	LDZM	LDZO	Y
WVRH31	LDZM	LDZO	Y

WMO Area: CUBA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCU20	MUHA	MUMZ	Y
FTCU31	MUHA	MUCC, MUCL, MUCM, MUCU, MUHA, MUHG, MUMZ, MUSC, MUVR	Y
SACU31	MUHA	MUCA, MUCC, MUCF, MUCL, MUCM, MUCU, MUHA, MUHG, MUMZ, MUSC, MUVR	Y
WCCU31	MUHA	MUFH	Y
WSCU31	MUHA	MUFH	Y
WSCU41	MUHA	MUFH	Y

WMO Area: CYPRUS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCY01	EGRR	LCRA	Y
FTCY31	LCLK	LCLK, LCNC, LCPH	Y
SACY31	LCLK	LCLK, LCNC, LCPH	Y
WSCY31	LCLK	LCCC	Y

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WMO Area: CZECH REPUBLIC

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTCZ31	LKPW	LKKV, LKMT, LKPR, LKTB	Y
SACZ31	LKPW	LKKV, LKMT, LKPR, LKTB	Y
SACZ41	LKPW	LKHO, LKKU, LKLB	Y
SACZ43	LKPW	LKCV, LKKB, LKLN, LKNA, LKPD, LKPO	Y
SPCZ40	LKH0	LKH0	Y
SPCZ40	LKKV	LKKV	Y
SPCZ40	LKLB	LKLB	Y
SPCZ40	LKPR	LKPR	Y
SPCZ40	LKTB	LKTB	Y
UACZ31	LKPW	N/A	Y
WSCZ31	LKPW	LKAA	Y
WVCZ31	LKPW	LKAA	Y

WMO Area: DENMARK

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCDN31	EKCH	EKEB, EKRK, EKRN	Y
FCDN32	EKCH	EKOD, EKSB, EKSJ, EKVD, EKVJ	Y
FCDN33	EKCH	EKKA, EKSP	Y
FCDN34	EKCH	EKGF	Y
FTDN31	EKCH	EKAH, EKBI, EKCH, EKYT	Y
SADN31	EKCH	EKAH, EKBI, EKCH, EKEB, EKRK, EKRN, EKYT	Y
SADN32	EKCH	EKOD, EKSB, EKSJ, EKVD, EKVJ	Y
SADN33	EKCH	EKKA, EKSP	Y
SADN34	EKCH	EKGF	Y
WSDN31	EKCH	EKDK	Y
WVDN31	EKCH	EKDK	Y

WMO Area: DJIBOUTI

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCDJ20	HDAM	HDAM	Y
FTDJ31	HDAM	HDAM	Y
SADJ20	HDAM	HDAM	Y

WMO Area: DOMINICAN REPUBLIC

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTDR31	MDSD	MDAB, MDBH, MDCY, MDJB, MDLR, MDPC, MDPP, MDSD, MDST	Y
SADR31	MDSD	MDBH, MDCY, MDJB, MDLR, MDPC, MDPP, MDSD, MDST	Y

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WMO Area: DOMINICAN REPUBLIC

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SADR31	MDSD	MDBH, MDCY, MDJB, MDLR, MDPC, MDPP, MDSD, MDST	Y

WMO Area: EAST AFRICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTEA31	HAAB	HAAB, HADR	Y
FTEA32	HKNA	FSIA, HBBA, HKEL, HKJK, HKMO, HRYR, HTDA, HTKJ, HTZA, HUEN	Y

WMO Area: EASTERN EUROPE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCEE31	LOWM	UAAA, UACK, UACP, UADD, UAFM, UAII, UASK, UASP	Y
FCEE32	LOWM	UACK	Y
FCEE33	LOWM	UACP	Y
FTEE31	LOWM	UAAA, UACC, UAFO, UATT	Y
FTEE32	LOWM	UBBG, UDYZ, UHPP, UNWW, UTA, UTAK, UTAV, UTST	Y
SAEE31	LOWM	UACC, UACK, UACP, UADD, UAII, UASK, UASP, UBBG, UDSG, UTFN	Y
WSEE31	UDYZ	UDD	Y

WMO Area: EASTERN MEDITERRANEAN AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTME31	OEJD	OJAI, OJAM, OJAQ, OLBA, OSAP, OSDI, OSLK	Y
FTME31	OLBA	OJAI, OJAM, OJAQ, OLBA, OSAP, OSDI, OSLK	Y
SAME31	OLBA	OJAI, OJAM, OJAQ, OLBA, OSAP, OSDI, OSLK	Y

WMO Area: EASTERN PACIFIC AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FKPZ21	KNHC	N/A	Y
FKPZ22	KNHC	N/A	Y
FKPZ23	KNHC	N/A	Y

WMO Area: EGYPT

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCEG31	HECA	HEAX, HEBA, HECA, HEGN, HELX, HEMA, HESH, HETB	Y

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WMO Area: EGYPT

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCEG31	HECA	HEAX, HEBA, HECA, HEGN, HELX, HEMA, HESH, HETB	Y
FTEG31	HECA	HEAR, HEAX, HEBA, HEBL, HECA, HEGN, HELX, HEMA, HEMM, HEPS, HESC, HESH, HESN, HETB	Y
FTEG31	LOWM	HEAX, HEBL, HECA, HELX, HEMA, HESN, HETB	Y
FTEG32	LOWM	HEAR, HEBA, HEGN, HEMM, HEPS, HESC, HESH	Y
SAEG31	HECA	HEAR, HEAT, HEAX, HEBA, HEBL, HECA, HEGN, HELX, HEMA, HEMM, HEPS, HESC, HESH, HESN, HETB	Y
WAEG31	HECA	HECC	Y
WSEG31	HECA	HECC	Y

WMO Area: EL SALVADOR

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTES31	MSLP	MSLP, MSSS	Y
SAES20	MSLP	MSLP, MSSS	Y

WMO Area: EQUADOR

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTEQ00	SEQU	SEGU, SELT, SEMT, SEQU	Y
SAEQ00	SEQU	SEGU, SELT, SEMT	Y
SAEQ01	SEQU	SEGU, SEQU	Y
SPEQ00	SEQU	SEGU, SELT	Y
WVEQ31	SEQU	SEGU	Y

WMO Area: ESTONIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCE031	EETN	EETN	Y
FCE032	EETN	EEKA, EEKE	Y
SAE031	EETN	EETN	Y
SAE032	EETN	EEKA, EEKE, EEPU, EETU	Y
SPE032	EETN	EEKA	Y
WSE031	EETN	EETT	Y
WVE031	EETN	EETT	Y

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WMO Area: EUROPE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTEU31	BKPR	BKPR	Y
SAEU31	BKPR	BKPR	Y

WMO Area: FAEROER

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCFA31	EKCH	EKVG	Y
SAFA31	EKCH	EKVG	Y

WMO Area: FALKLAND ISLANDS (MALVINAS)

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTFK41	EGYP	EGYP	Y
SAFK41	EGYP	EGYP	Y

WMO Area: FAR EAST

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FVFE01	RJTD	N/A	Y

WMO Area: FIJI

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SAFJ31	NFFN	NFFN	Y
SPFJ31	NFFN	NFFN	Y
WCFJ01	NFFN	NFFF	Y
WSFJ01	NFFN	NFFF	Y

WMO Area: FINLAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCFI31	EFHK	EFHA, EFHF, EFKA, EFKK, EFMA, EFPO, EFSI	Y
FCFI32	EFHK	EFJO, EFLP, EFMI, EFSA, EFUT, EFVR	Y
FCFI33	EFHK	EFET, EFIV, EFKE, EFKI, EFKS, EFKT, EFSO	Y
FTFI31	EFHK	EFHK, EFJY, EFKU, EFOU, EFR0, EFTP, EFTU, EFVA	Y
SAFI31	EFHK	EFHK, EFJY, EFKU, EFOU, EFR0, EFTP, EFTU, EFVA	Y

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WMO Area: FINLAND

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
SAFI32	EFHK	EFHA, EFHF, EFKA, EFKK, EFMA, EFPO, EFSI	Y
SAFI33	EFHK	EFJO, EFLP, EFMI, EFSA, EFUT, EFVR	Y
SAFI34	EFHK	EFET, EFIV, EFKE, EFKI, EFKS, EFKT, EFSO	Y
WSFI31	EFHK	EFIN	Y
WSFI32	EFHK	EFIN, EFPS	Y
WVFI31	EFHK	EFIN	Y
WVFI32	EFHK	EFIN	Y

WMO Area: FRANCE

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FCFR31	LFPW	LFBA, LFBE, LFPN, LFRC, LFRG, LFRK	Y
FCFR32	LFPW	LFGJ, LFJR, LFMD, LFMH, LFOT	Y
FCFR33	LFPW	LFAQ, LFRH, LFRQ, LFSD, LFTW	Y
FCFR34	LFPW	LFLN, LFPM, LFRT	Y
FTFR31	LFPW	LFLI, LFMN, LFPG, LFPO	Y
FTFR32	LFPW	LFQQ, LFRB, LFRS	Y
FTFR33	LFPW	LFBD, LFBO, LFLX, LFML	Y
FTFR34	LFPW	LFBH, LFBZ, LFBP, LFBT, LFBZ, LFLB	Y
FTFR35	LFPW	LFKB, LFKC, LFKF, LFKJ, LFLC, LFMP, LFMV	Y
FTFR36	LFPW	LFJR, LFLP, LFLS, LFLY, LFMT, LFMU	Y
FTFR37	LFPW	LFJL, LFOB, LFOH, LFOK, LFOP, LFPB, LFSN	Y
FTFR38	LFPW	LFRD, LFRN, LFRQ, LFRZ, LFSB, LFST	Y
FTFR39	LFPW	LFMI, LFMK, LFTH	Y
SAFR22	LFPW	LFBT, LFBZ, LFLS, LFOB, LFOT, LFPN, LFQQ, LFRD, LFRG, LFRS, LFSR, LFST	Y
SAFR31	LFPW	LFBD, LFBO, LFKB, LFKJ, LFLI, LFML, LFMN, LFPB, LFPG, LFPO, LFRB, LFSB	Y
SAFR32	LFPW	LFBT, LFBZ, LFJR, LFLS, LFOB, LFOT, LFPN, LFQQ, LFRD, LFRS, LFSR, LFST	Y
SAFR33	LFPW	LFBP, LFJL, LFLC, LFLY, LFMH, LFMP, LFMT, LFPT, LFRC, LFRN, LFRQ, LFSD, LFTW	Y
SAFR34	LFPW	LFAQ, LFBA, LFBE, LFBZ, LFKC, LFKF, LFLB, LFLX, LFMI, LFMK, LFRH, LFRK, LFTH	Y
SAFR35	LFPW	LFBH, LFBZ, LFCR, LFGJ, LFLP, LFMD, LFMU, LFMV, LFOK, LFOP, LFRG, LFRQ, LFRT, LFRZ	Y
SAFR40	LFPW	LFGJ, LFOE, LFOH, LFOP, LFQB, LFRH, LFRK, LFRM, LFRQ, LFRT, LFRZ	Y
SAFR41	LFPW	LFBA, LFBG, LFBH, LFBZ, LFBP, LFKC, LFKF, LFLB, LFLD, LFLV, LFMD, LFMU, LFTH	Y
SPFR31	LFPW	LFTH	Y
WSFR31	LFPW	LFEE, LFFF	Y
WSFR32	LFPW	LFBB	Y
WSFR33	LFPW	LFEE	Y
WSFR34	LFPW	LFMM	Y
WSFR35	LFPW	LFRR	Y
WVFR31	LFPW	LFFF	Y

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WMO Area: FRANCE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WVFR31	LFPW	LFFF	Y
WVFR32	LFPW	LFBB	Y
WVFR33	LFPW	LFEE	Y
WVFR34	LFPW	LFMM	Y
WVFR35	LFPW	LFRR	Y

WMO Area: FRENCH GUYANA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTFG20	SOCA	SOCA	Y
SAFG20	SOCA	SOCA	Y
WSFG20	SOCA	S000	Y

WMO Area: FRENCH POLYNESIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTPF21	NTAA	NTAA	Y
SAPF20	NTAA	NTAA	Y
WSPF21	NTAA	NTTT	Y

WMO Area: GABON

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTG031	F00L	FOOG, FOOL	Y
SAG020	F00L	FOG0, FOGR, F00B, F00G, F00L, F00N, FOOT	Y
SAG040	F00L	FOGR, F00B, F00G, F00N, F00R, FOOT	Y

WMO Area: GAMBIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTGB20	G00Y	GBYD	Y

WMO Area: GEORGIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCGG31	UGTB	UGKO, UGSB	Y
FTGG31	UGTB	UGTB	Y

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WMO Area: GEORGIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTGG31	UGTB	UGTB	Y
SAGG31	UGTB	UGKO, UGSB, UGTB	Y
SPGG31	UGTB	UGTB	Y
WSGG31	UGTB	UGTB	Y

WMO Area: GERMANY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FADL41	EDZB	EDWW	Y
FADL41	EDZE	EDGG	Y
FADL41	EDZF	EDGG	Y
FADL41	EDZH	EDWW	Y
FADL41	EDZM	EDMM	Y
FCDL33	EDZ0	EDFM, EDLV, EDVK	Y
FCDL34	EDZ0	EDAC, EDAH, EDGS, EDHL, EDLN, EDLP, EDLW, EDMA, EDNY, EDQM, EDZ, EDSB, EDXW	Y
FCDL35	EDZ0	EDHI, EDJA, EDMO, EDOP, EDTD, EDTL, EDVE	Y
FCDL36	EDZ0	EDHK	Y
FTDL31	EDZ0	EDDF, EDDH, EDDK, EDDM	Y
FTDL32	EDZ0	EDDB, EDDC, EDDG, EDDL, EDDN, EDDP, EDDS, EDDT, EDDV, EDDW	Y
FTDL33	EDZ0	EDDE, EDDR, EDFH	Y
SADL31	EDZ0	EDDF, EDDH, EDDK, EDDL, EDDM, EDDN, EDDS, EDDT, EDDV	Y
SADL32	EDZ0	EDDB, EDDC, EDDE, EDDG, EDDP, EDDR, EDDW	Y
SADL33	EDZ0	EDFE, EDFH, EDFM, EDLV, EDTL, EDVK	Y
SADL34	EDZ0	EDAC, EDAH, EDGS, EDHL, EDJA, EDLN, EDLP, EDLW, EDMA, EDNY, EDQM, EDZ, EDSB, EDXW	Y
SADL35	EDZ0	EDHI, EDMO, EDOP, EDTD, EDVE	Y
SADL36	EDZ0	EDHK, ETNL, ETNU, ETSI	Y
SADL42	EGRR	ETUO	Y
SPDL36	EDZ0	EDHK, ETNL, ETNU, ETSI	Y
UADL31	EDZ0	N/A	N
WADL41	EDZF	EDGG	Y
WADL41	EDZH	EDWW	Y
WADL41	EDZM	EDMM	Y
WSDL31	EDZF	EDGG	Y
WSDL31	EDZH	EDWW	Y
WSDL31	EDZM	EDMM	Y
WSDL32	EDZF	EDUU	Y
WSDL32	EDZH	EDYY	Y
WVDL31	EDZF	EDGG	Y
WVDL31	EDZH	EDWW	Y
WVDL31	EDZM	EDMM	Y
WVDL32	EDZF	EDUU	Y
WVDL32	EDZH	EDYY	Y

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WMO Area: GHANA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTGH31	DGAA	DGAA	Y
SAGH20	DGAA	DGAA, DGLE, DGSI, DGSN, DGTK	Y

WMO Area: GIBRALTAR

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCGI32	EGRR	LXGB	Y
FTGI32	EGRR	LXGB	Y
SAGI32	EGRR	LXGB	Y

WMO Area: GREECE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAGR31	LGAT	LGGG	Y
FAGR32	LGAT	LGGG	Y
FAGR33	LGAT	LGGG	Y
FAGR34	LGAT	LGGG	Y
FCGR31	LGAT	LGAD, LGIO, LGKC, LGKF, LGKL, LGZA	Y
FCGR32	LGAT	LGAL, LGHI, LGKP, LGKV, LGLM, LGMT, LGSM	Y
FCGR33	LGAT	LGBL, LGMK, LGPZ, LGRX, LGSK, LGSR, LGST	Y
FTGR31	LGAT	LGAV, LGEL, LGKR, LGTS	Y
FTGR32	LGAT	LGIR, LGKO, LGRP, LGSA	Y
SAGR31	LGAT	LGAD, LGAV, LGIR, LGKL, LGKO, LGKR, LGLM, LGRP, LGSA, LGSM, LGTS	Y
SAGR32	LGAT	LGAL, LGEL, LGKV, LGMT, LGPZ, LGRX, LGSK, LGSR, LGZA	Y
SAGR33	LGAT	LGHI, LGKC, LGKF, LGKP, LGKZ, LGMK, LGNX, LGPA, LGSO	Y
WSGR31	LGAT	LGGG	Y
WVGR31	LGAT	LGGG	Y

WMO Area: GREENLAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCGL31	BGSF	BGBW, BGGH, BGJN, BGKK	Y
FTGL31	BGSF	BGSF	Y
SAGL31	BGSF	BGBW, BGGH, BGJN, BGKK, BGSF	Y
WSGL31	BGSF	BGGL	Y

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WMO Area: GUATEMALA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTGU31	MGGT	MGGT, MGPB, MGSJ, MGTK	Y
SAGU31	MGGT	MGCB, MGCP, MGES, MGGT, MGHT, MGMT, MGPB, MGQZ, MGRT, MGSJ, MGTK, MGTU, MGZA	Y

WMO Area: GUINEA BISSAU

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTGW20	G00Y	GGOV	Y
SAGW20	GGOV	GGOV	Y

WMO Area: HAWAIIAN ISLANDS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTHW31	KWBC	PHJR, PHKO, PHLI, PHNL, PHOG, PHTO	Y
SAHW31	KWBC	PBKH, PHJR, PHKO, PHLI, PHNL, PHOG, PHTO, PNGF	Y

WMO Area: HONDURAS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTH031	MHTG	MHLC, MHLM, MHRO, MHTG	Y
WVH031	MHTG	MHTG	Y

WMO Area: HONG KONG

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCHK01	VHHH	VHHH	Y
FCHK31	VHHH	RCKH, RCSS, RCTP, RPLL, RPVM, VHHH, VMMC	Y
FTHK31	VHHH	RCKH, RCSS, RCTP, RPLB, RPLI, RPLL, RPMD, RPMZ, RPVM, VHHH, VMMC	Y
SAHK31	VHHH	RCKH, RCSS, RCTP, RPLB, RPLI, RPLL, RPMD, RPMZ, RPVM, VHHH, VMMC	Y

WMO Area: HUNGARY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAHU41	LHBM	LHCC	Y
FCHU41	LHBM	LHDC, LHKE, LHPA, LHPP, LHPR, LHSN	Y
FTHU31	LHBM	LHBP	Y

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WMO Area: HUNGARY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTHU31	LHBM	LHBP	Y
SAHU31	LHBM	LHBP	Y
SAHU41	LHBM	LHDC, LHKE, LHPA, LHPP, LHPR, LHSM, LHSN, LHUD	Y
WAHU41	LHBM	LHCC	Y
WSHU31	LHBM	LHCC	Y
WVHU31	LHBM	LHCC	Y

WMO Area: ICELAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCIL31	BICC	BIAR, BIEG, BIKF, BIRK	Y
FCIL41	BIRK	BIBD, BIHN, BIIS, BIKR, BIVM	Y
FTIL31	BICC	BIAR, BIEG, BIKF, BIRK	Y
SAIL31	BICC	BIAR, BIEG, BIKF, BIRK	Y
SPIL31	BICC	BIAR, BIRK	Y
WSIL31	BICC	BIRD	Y
WVIL31	BICC	BIRD	Y

WMO Area: INDIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCIN31	VABB	VAAH, VABB, VECC, VIDP, VOCI	Y
FCIN32	VABB	VAAH, VAAU, VABB, VABM, VABO, VABP, VABV, VAGN, VAGO, VAID, VAJB, VAJM, VAKJ, VANP, VAPO, VARK, VARP, VCB, VEVZ, VIGR, VOBG, VOBZ, VOCB, VOCC, VOCI, VOCL, VOHY, VOMD, VOML, VOMM, VOTP, VOTR, VOTV	Y
FKIN20	DEMS	N/A	Y
FKIN20	VIDP	N/A	Y
FTIN31	VABB	VAAH, VABB, VANP, VECC, VEPT, VIAR, VIBN, VIDP, VIJP, VILK	Y
FTIN31	VIDP	VIAR, VIBN, VIDP, VIJP, VILK	Y
FTIN32	VABB	VCBI, VNKT, VOCI, VOCL, VOHS, VOHY, VOMM, VOTR, VOTV, VRMM	Y
SAIN31	EGGY	VOBG, VOCI	Y
SAIN31	VABB	VAAH, VABB, VANP, VOHS, VOHY, VOMM, VOTR, VOTV	Y
SAIN32	VIDP	VIAR, VIBN, VIDP, VIJP, VILK	Y
SAIN33	VECC	VECC, VEPT, VGEG, VGZR, VNKT	Y
WCIN31	VABB	VABF	Y
WCIN31	VOMM	VOMF	Y
WSIN31	VOMM	VOMF	Y
WSIN32	VOMM	VECF, VIDF, VOMF	Y
WSIN90	VABB	VABF	Y
WSIN90	VECC	VECC, VECF	Y
WSIN90	VIDP	VIDF, VIDP	Y

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WMO Area: INDIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WSIN90	VOMM	VOMF	Y
WVIN31	VOMM	VOMF	Y

WMO Area: INDIAN OCEAN AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FKI020	FMEE	N/A	Y
FTI031	FMMI	FIMP, FMCH, FMEE, FMMI, FMMT, FMNM, FMNN	Y
WCI031	FMMI	FMMM	Y
WSI020	FMMI	FMMM	Y

WMO Area: INDONESIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTID31	EGGY	WIDD	Y
FTID31	WIII	WIII	Y
SAID31	EGGY	WALL	Y
SAID31	WIII	WAAA, WABB, WADD, WARR, WIDD, WIHH, WIII, WIMM, WIPT	Y
SAID32	WIII	WADA, WALL, WAMM, WAOO, WIBB, WIKN, WIOO, WIPK, WIPP, WIPT	Y
SAID33	WIII	WABP, WAJJ, WAKK, WALR, WAPP, WARJ, WARQ, WARS, WATT, WIAT, WICC	Y
WSID20	WIII	WAAZ, WIIZ	Y
WSID21	WAAA	WAAZ	Y

WMO Area: IRAN, ISLAMIC REPUBLIC OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTIR31	OIII	OIAW, OIBK, OIFM, OIIE, OIII, OIKB, OIKK, OIMM, OISS, OITR, OITT, OIZH	Y
FTIR32	OIII	OIBK, OIIE, OITR	Y
SAIR31	OIII	OIAW, OIFM, OIII, OIKB, OIKK, OIMM, OISS, OITT, OIZH	Y
SAIR32	OIII	OAKB, OAKN, OIAA, OIBK, OICC, OIGG, OIIE, OITR, OIYY	Y
WSIR31	OIII	OIII	Y

WMO Area: IRELAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTIE31	EIDB	EICK, EIDW, EIKN, EINN	Y
SAIE31	EIDB	EICK, EIDW, EIKN, EINN	Y

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WMO Area: IRELAND

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
WSIE31	EIDB	EISN	Y
WVIE31	EIDB	EISN	Y

WMO Area: ISRAEL

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FCIS31	LLBG	LLBG, LLET, LLOV	Y
FTIS31	LLBG	LLBG, LLET, LLOV	Y
FTIS32	LLBG	LLHA, LLSD	Y
SAIS31	LLBG	LLBG, LLET, LLHA, LLIB, LLOV, LLSD	Y
SPIS31	LLBG	LLBG, LLET, LLHA, LLIB, LLSD	Y
WAIS31	LLBG	LLLL	Y
WSIS31	LLBG	LLBG, LLLL	Y

WMO Area: ITALY

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FCIY31	LIIB	LIEA, LIEE, LIEO, LIMP, LIRQ	Y
FCIY32	LIIB	LIBD, LIBR, LIPB, LIPH, LIPK, LIPO, LIPQ, LIPR, LIPX	Y
FCIY40	LIIB	LIBA, LIBC, LIBD, LIBG, LIBN, LIBP, LIBR, LIBV, LICA, LICD, LICG, LICR, LICT, LICZ, LIEA, LIED, LIEE, LIEO, LIMG, LIMN, LIMP, LIMS, LIMZ, LIPA, LIPB, LIPC, LIPH, LIPI, LIPK, LIPL, LIPO, LIPQ, LIPR, LIPS, LIPX, LIPY, LIRA, LIRE, LIRG, LIRH, LIRL, LIRM, LIRQ, LIRS, LIRV, LIRZ	Y
FTIY31	LIIB	LIMC, LIME, LIMF, LIMJ, LIML, LIRF, LIRN, LIRP	Y
FTIY32	LIIB	LICC, LICJ, LIPE, LIPZ	Y
SAIY31	LIIB	LIEA, LIEE, LIEO, LIMC, LIME, LIMF, LIMJ, LIML, LIRA, LIRF, LIRN, LIRP, LIRQ	Y
SAIY32	LIIB	LIBD, LIBR, LICC, LICJ, LIPB, LIPE, LIPH, LIPK, LIPQ, LIPR, LIPX, LIPZ	Y
SAIY40	LIIB	LIMG, LIMK, LIMN, LIMP, LIMS, LIMZ, LIPA, LIPB, LIPC, LIPF, LIPH, LIPI, LIPL, LIPO, LIPQ, LIPR, LIPS, LIPT, LIPX, LIPY, LIVC, LIVP	Y
SAIY41	LIIB	LIMH, LIMT, LIMU, LIMV, LIMY, LIVD, LIVE, LIVF, LIVM, LIVO, LIVR, LIVT	Y
SAIY42	LIIB	LIBF, LIEA, LIED, LIEO, LIMA, LIQN, LIQO, LIQW, LIRE, LIRG, LIRH, LIRI, LIRK, LIRL, LIRM, LIRS, LIRT, LIRU, LIRV, LIRX, LIRZ	Y
SAIY43	LIIB	LIBA, LIBC, LIBD, LIBG, LIBN, LIBP, LIBQ, LIBR, LIBV, LICA, LICC, LICD, LICG, LICJ, LIPC, LICR, LICT, LICZ	Y
SPIY31	LIIB	LIME, LIMF, LIMJ	Y
SPIY32	LIIB	LICJ, LIPB, LIPK	Y
SPIY40	LIIB	LIMF, LIMP, LIPB, LIPK, LIPL	Y
SPIY43	LIIB	LIBC, LIBG, LIBV, LICA, LICG, LICJ, LICR, LICT, LICZ	Y
WSIY31	LIIB	LIBB, LIMM, LIRR	Y
WVIY31	LIIB	LIBB, LIMM, LIRR	Y

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WMO Area: ITALY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WVIY31	LIIB	LIBB, LIMM, LIRR	Y

WMO Area: JAPAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCJP31	KWBC	RJAA, RJCC, RJCH, RJFK, RJFT, RJFU, RJ00, RJSS, RJTT	Y
FCJP31	RJTD	RJAA, RJBB, RJCH, RJ00, RJSS, RJTT, ROAH	Y
FCJP32	RJTD	RJCC, RJFF, RJFK, RJFO, RJFT, RJFU, RJGG, RJNK, RJNT, RJOA, RJOB, RJOT, RJSN	Y
FCJP42	KWBC	RJEC, RJFM, RJFO, RJFR	Y
FCJP43	KWBC	RJNT, RJOA, RJOB, RJOC, RJOK, RJOM	Y
FCJP44	KWBC	RJOT, RJSA	Y
FTJP31	RJTD	RJAA, RJBB, RJCH, RJ00, RJSS, RJTT, ROAH	Y
FTJP32	RJTD	RJCC, RJFF, RJFK, RJFO, RJFT, RJFU, RJGG, RJNK, RJNT, RJOA, RJOB, RJOT, RJSN	Y
SAJP31	KWBC	RJAA, RJAH, RJCC, RJCH, RJFK, RJFT, RJFU, RJNN, RJ00, RJSS, RJTT, RODN	Y
SAJP31	RJTD	RJAA, RJBB, RJGG, RJ00, RJTT, ROAH	Y
SAJP32	RJTD	RJCC, RJCH, RJFF, RJFK, RJFO, RJFT, RJFU, RJOA, RJOB, RJOT, RJSN, RJSS	Y
SAJP36	RJTD	RJAA, RJBB, RJCC, RJEC, RJFF, RJFK, RJFO, RJFT, RJGG, RJNK, RJNT, RJOA, RJOB, RJOM, RJ00, RJOT, RJSA, RJSF, RJSK, RJSN, RJSS, RJTT, ROAH	Y
SAJP41	KWBC	RJAF, RJAI, RJAK, RJAM, RJAO, RJAT, RJAW, RJBD, RJCA, RJCB, RJCJ, RJCK, RJCM, RJCN, RJCO, RJCR, RJCT, RJCW, RJDB, RJDC	Y
SAJP42	KWBC	RJDK, RJDM, RJDO, RJDT, RJEB, RJEC, RJEO, RJER, RJFA, RJFC, RJFE, RJFG, RJFM, RJFN, RJFO, RJFR, RJFY, RJFZ, RJKA, RJKB	Y
SAJP43	KWBC	RJKI, RJKN, RJNF, RJNG, RJNH, RJNO, RJNT, RJNY, RJOA, RJOB, RJOC, RJOE, RJOF, RJOI, RJOK, RJOM, RJOP, RJOR	Y
SAJP44	KWBC	RJOS, RJOT, RJOY, RJOZ, RJSA, RJSC, RJSD, RJSH, RJSI, RJSO, RJST, RJSU, RJTA, RJTC, RJTE, RJTF, RJTH, RJTI	Y
SAJP45	KWBC	RJTJ, RJTK, RJTL, RJTO, RJTQ, RJTR, RJTU, RJTX, RJTY	Y
WCJP31	RJTD	RJJJ	Y
WSJP31	RJTD	RJJJ	Y
WVJP31	RJTD	RJJJ	Y

WMO Area: JORDAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCJD20	OJAM	OJAI, OJAM, OJAQ	Y
FCJD31	OJAI	OJAI, OJAM, OJAQ	Y
FTJD20	OJAM	OJAI, OJAM, OJAQ	Y
FTJD31	OJAI	OJAI, OJAM, OJAQ	Y
SAJD20	OJAM	OJAI, OJAM, OJAQ	Y
SAJD31	OJAI	OJAI, OJAM, OJAQ	Y

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WMO Area: KAZAKHSTAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCKZ31	RUMS	UAAA, UACC, UAKK, UA00, UARR, UATE, UATG, UATT, UAUU	Y
FTKZ31	RUMS	UAAA, UACC, UAKK, UATT	Y
SAKZ31	RUMS	UAAA, UACC, UAKK, UA00, UARR, UATE, UATG, UATT, UAUU	Y
WSKZ31	UAAA	UAAA	Y
WSKZ31	UATE	UATE	Y

WMO Area: KENYA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTKN31	HKNA	HKEL, HKJK, HKMO	Y
FTKN32	HKJK	HKJK	Y
FTKN32	HKMO	HKMO	Y
SAKN20	HKNC	HKEL, HKJK, HKKI, HKMO	Y
SAKN61	HKJK	HKJK	Y
SAKN64	HKMO	HKJK, HKMO	Y

WMO Area: KOREA, REPUBLIC OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTK031	RKSI	RKJB, RKJJ, RKNY, RKPC, RPKP, RKPS, RKSI, RKSS, RKTH, RKTN, RKTU	Y
SAK031	RKSI	RKJB, RKJY, RKNY, RKPC, RPKP, RKSI, RKSS, RKTH, RKTN, RKTU	Y
SPK031	RKSI	RKJB, RKNY, RPKP, RKPU, RKSI, RKSS, RKTN, RKTU	Y
WCK031	RKSI	RKRR	Y
WSK031	RKSI	RKRR	Y

WMO Area: KUWAIT

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTKW21	OKBK	OKBK	Y
SAKW35	OKBK	OKBK	Y
WSKW20	OKBK	OKAC	Y

WMO Area: KYRGYZ REPUBLIC

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCKY31	RUMS	UAFM, UAFO	Y
FTKY31	RUMS	UAFM, UAFO	Y

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WMO Area: KYRGYZ REPUBLIC

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SAKY31	RUMS	UAFM, UAFO	Y

WMO Area: LATVIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FALV10	EVRA	EVRR	Y
FCLV32	EVRA	EVLA	Y
FTLV31	EVRA	EVRA	Y
SALV31	EVRA	EVRA	Y
SALV32	EVRA	EVLA, EVVA	Y
WSLV31	EVRA	EVRR	Y
WVLV31	EVRA	EVRR	Y

WMO Area: LEBANON

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTLB31	OLBA	OLBA	Y
WSLB31	OLBA	OLBA	Y

WMO Area: LIBERIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SALI20	GLRB	GLRB	Y

WMO Area: LITHUANIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCLT32	EYVI	EYKA	Y
FCLT33	EYVI	EYPA	Y
FCLT34	EYVI	EYSA	Y
SALT31	EYVI	EYVI	Y
SALT32	EYVI	EYKA	Y
SALT33	EYVI	EYPA	Y
SALT34	EYVI	EYSA	Y
SPLT31	EYVI	EYVI	Y
SPLT32	EYVI	EYKA	Y
WSLT31	EYVI	EYVL	Y
WVLT31	EYVI	EYVL	Y

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WMO Area: MACEDONIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTMJ31	LWSK	LWOH, LWSK	Y
SAMJ41	LWOH	LWOH	Y
SAMJ41	LWSK	LWSK	Y

WMO Area: MADAGASCAR

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCMG31	FMMI	FMNA, FMST, FMST	Y
FTMG20	FMMI	FMMI, FMST, FMST, FMNN	Y
SAMG20	FMMI	FMCH, FMMI, FMST, FMST, FMNA, FMNN, FMNN, FMST, FMST	Y
SPMG20	FMMI	FMMI	Y
WCMG31	FMMI	FMMI	Y

WMO Area: MADEIRA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WCMD31	FMMI	FMMI	Y
WSMD31	FMMI	FMMI	Y

WMO Area: MALAWI

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTMW20	FWKI	FWCL, FWKI	Y

WMO Area: MALAYSIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTMS40	WMKK	WBGB, WBGR, WBGS, WBKL, WBKS, WBKW, WMKL, WMKM	Y
FTMS41	WMKK	WMAU, WMBT, WMKA, WMKC, WMKE, WMKI, WMKN, WMPA	Y
FTMS42	WMKK	WMKB	Y
FTMS43	WMKK	WMKD	Y
SAMS31	WMKK	WBGG, WBKK, WBSB, WMKK, WMKP, WSSL, WSSS	Y
SAMS32	WMKK	WBGG, WBKK, WMKJ, WMKK, WMKP, WMSA	Y
SAMS33	WMKK	WMAU, WMBA, WMKA, WMKB, WMKC, WMKD, WMKI, WMKL, WMKM, WMKN	Y
SAMS34	WMKK	WBGB, WBGR, WBGS, WBGY, WBKL, WBKS, WBKT, WBKW	Y
SAMS38	WMKK	WBGB, WBGR, WBGS, WBKL, WBKS, WBKW, WMKD, WMKL, WMKM	Y
WCMS31	WMKK	WMFC	Y
WSMS31	WMKK	WBFC, WMFC	Y

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WMO Area: MEXICO

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
		MMRX, MMTX	
WCMX33	MMZT	MMZT	Y
WCMX34	MMID	MMID	Y
WVMX31	MMEX	MMEX	Y

WMO Area: MOLDOVA, REPUBLIC OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WSRM31	LUKK	LUUU	Y

WMO Area: MONGOLIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTM031	ZMUB	ZMUB	Y

WMO Area: MOROCCO

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCMC31	GMMC	GMAD, GMME, GMMN, GMMX, GMTT	Y
FCMC32	GMMC	GMFF, GMFO, GMMC, GMML, GMMW, GMMZ, GMTA	Y
FTMC31	GMMC	GMAD, GMFF, GMME, GMMN, GMMX, GMTT	Y
FTMC32	GMMC	GMFF, GMFO, GMML	Y
FTMC33	GMMC	GMAD, GMME, GMMN, GMMX, GMTT	Y
SAMC31	GMMC	GMAD, GMFF, GMME, GMMN, GMMX, GMTT	Y
SAMC32	GMMC	GMFF, GMFM, GMFO, GMMC, GMML, GMMW, GMMZ, GMTA, GMTN	Y
SPMC31	GMMC	GMME, GMMN, GMMX, GMTT	Y
WSMC31	GMMC	GMMM	Y
WVMC31	GMMC	GMMM	Y

WMO Area: MOZAMBIQUE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCMZ31	FQMA	FQBR, FQCH, FQIN, FQLC, FQMA, FQNP, FQPB, FQQL, FQTT, FQVL	Y
FTMZ31	FQMA	FQBR, FQCH, FQIN, FQLC, FQMA, FQNP, FQPB, FQQL, FQTT, FQVL	Y

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WMO Area: MYANMAR

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WSBM31	VYYY	VYYY	Y

WMO Area: NAMIBIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCNM40	FYWW	FYGF, FYKM, FYKT, FYOA, FYWB, FYWE, FYWH	Y
FTNM40	FYWW	FYKM, FYKT, FYOA, FYWB, FYWE, FYWH	Y

WMO Area: NEAR EAST

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTAW31	LOWM	OBBI, OIII, OISS, OJAI, OJAM, OKBK, ORBS, ORMM	Y
WSAW31	LOWM	OBBS, OYSC	Y

WMO Area: NETHERLANDS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCNL31	EHDB	EHEH, EHKD	Y
FTNL31	EHDB	EHAM, EHBK, EHGG, EHRD	Y
SANL31	EHDB	EHAM, EHBK, EHGG, EHRD	Y
SANL32	EHDB	EHEH, EHKD, EHVB	Y
SANL33	EHDB	EHDV, EHFZ, EHJR, EHKV, EHMA, EHMG, EHQE, EHSA, EHSC	Y
WANL31	EHDB	EHAA	Y
WSNL31	EHDB	EHAA	Y
WVNL31	EHDB	EHAA	Y

WMO Area: NETHERLANDS ANTILLES (ARUBA, BONAIRE, CURACAO)

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTNU31	TNCC	TNCA, TNCB, TNCC	Y

WMO Area: NEW CALEDONIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCNC20	NWCC	NWWW	Y
FTNC20	NWCC	NWWW	Y

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WMO Area: NEW CALEDONIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTNC20	NWWM	NWWM	Y
FTNC21	NWCC	NWWL, NWWM	Y

WMO Area: NEW ZEALAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTNZ31	NZKL	NZAA, NZCH, NZWN	Y
SPNZ31	NZKL	NZAA, NZCH, NZWN	Y
WSNZ21	NZKL	NZZC	Y

WMO Area: NICARAGUA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTNK31	MNMG	MNBL, MNMG, MNPC	Y
SANK31	MNMG	MNBL, MNCH, MNJG, MNJU, MNMG, MNPC, MNRS	Y

WMO Area: NIGER

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SANR20	DRRN	DRMG, DRRB, DRRM, DRRN, DRRT, DRZR	Y

WMO Area: NIGERIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTNI31	DNAA	DNAA, DNJO, DNKA, DNMN	Y
FTNI31	DNKN	DNKN, DNKT, DNMA, DNSO, DNYO	Y
FTNI31	DNMM	DNCA, DNIL, DNIM, DNMM, DNPO	Y
FTNI31	DNPO	DNPO	Y
SANI20	DNMM	DNAA, DNIB, DNIL, DNKA, DNKN, DNMM, DNMN, DNPO, DNZA	Y
WSNI31	DNMM	DNLL	Y

WMO Area: NORTH ATLANTIC AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCNT31	KWBC	BGBW, BGGH, BGJN, BGKK, BIAR, BIEG, BIKF, BIRK, LPBJ	Y
FKNT21	KNHC	N/A	Y
FKNT22	KNHC	N/A	Y

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WMO Area: NORTH ATLANTIC AREA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FKNT22	KNHC	N/A	Y
FKNT23	KNHC	N/A	Y
FKNT24	KNHC	N/A	Y
FKNT25	KNHC	N/A	Y
FTNT31	KWBC	BGBW, BGSF, BGTL, BIAR, BIEG, BIKF, BIRK, GVAC, LPBJ, LPLA, TXKF	Y
SANT31	KWBC	BGBW, BGCO, BGGH, BGJN, BGKK, BGSF, BGTL, BIAR, BIEG, BIKF, BIRK, GVAC, GVPR, LPBJ, LPLA, TXKF	Y
UANT90	EGRR	N/A	Y
WSNT01	KKCI	KZHU, KZMA, KZNY, TJZS, UNKL, ZJSA	Y
WSNT02	KKCI	G000, KZHU, KZMA, KZNY, LFBB, LJLA, TJZS, YMMM	Y
WSNT03	KKCI	FACA, G000, KZHU, KZMA, KZNY, LRBB, TJZS, UUWV, VIDF, VVNB	Y
WSNT04	KKCI	EDYY, KZHU, KZMA, KZNY, KZOA, LPP0, LTAA, TJZS, UNKL, VVNB	Y
WSNT05	KKCI	KZHU, KZMA, KZNY, RJJJ, TJZS, URRV, USDK, UUWV, VABB, VHHK	Y
WSNT06	KKCI	DRRN, KZHU, KZMA, KZNY, NZZC, TJZS, UHBB, ULAA, UNNT, VVNB	Y
WSNT07	KKCI	DTTC, KZHU, KZMA, KZNY, LFMM, LTAA, NZZC, TJZS, UDDD, UEEA, UGGG, UMMV, ZGZU, ZSHA, ZWUQ	Y
WSNT08	KKCI	EDUU, KZHU, KZMA, KZNY, TJZS, ZJSA	Y
WSNT09	KKCI	KZHU, KZMA, KZNY, LFBB, LSAS, TJZS, UIII, ZSHA	Y
WSNT10	KKCI	DNLL, DNMM, FCCC, KKCI, KZHU, KZMA, KZNY, NZZC, TJZS, UBBB, YMMM	Y
WSNT11	KKCI	KZHU, KZMA, KZNY, TJZS, UDDD, ULWW, URRV	Y
WSNT12	KKCI	EDYY, EGPX, KZHU, KZMA, KZNY, LFMM, TJZS, UNKL, YMMM	Y
WSNT13	KKCI	DRRR, FCCC, KZMA, KZNY, TJZS, VGZR, VHHK, YMMM	Y
WSNT21	EGRR	EGGX	Y
WVNT21	EGRR	EGGX	Y
WVNT32	LPMG	LPP0	Y

WMO Area: NORTH PACIFIC AREA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
WSPN02	KKCI	KZOA, LTAA, YMMM	Y
WSPN03	KKCI	KZOA	Y
WSPN04	KKCI	KZOA	Y
WSPN05	KKCI	KZOA	Y
WSPN06	KKCI	KZOA	Y
WSPN07	KKCI	KZOA	Y
WSPN08	KKCI	KZOA	Y

WMO Area: NORWAY

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FCN032	ENMI	ENAL, ENCN, ENHD, ENRO, ENRY, ENTC, ENTO	Y

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WMO Area: NORWAY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCN033	ENMI	ENAT, ENBL, ENEV, ENFL, ENKB, ENKR, ENML	Y
FCN034	ENMI	ENBN, ENBV, ENFG, ENHF, ENRA, ENSH	Y
FCN035	ENMI	ENRM, ENSO, ENVD	Y
FCN038	ENMI	ENEK, ENGC, ENOA	Y
FTN031	ENMI	ENBR, ENGM, ENVA, ENZV	Y
FTN032	ENMI	ENAN, ENBO, ENDU, ENOL	Y
FTN033	ENMI	ENNA, ENSB	Y
SAN031	ENMI	ENAN, ENBO, ENBR, ENDU, ENGM, ENOL, ENVA, ENZV	Y
SAN032	ENMI	ENAL, ENCN, ENHD, ENRO, ENRY, ENSB, ENTC, ENTO	Y
SAN033	ENMI	ENAT, ENBL, ENEV, ENFL, ENKB, ENKR, ENML, ENNA	Y
SAN034	ENMI	ENBN, ENBV, ENDI, ENFG, ENHF, ENRA, ENSH	Y
SAN035	ENMI	ENMS, ENRM, ENRS, ENSK, ENSO, ENST, ENVD	Y
SAN036	ENMI	ENBS, ENHK, ENHV, ENLK, ENMH, ENNK, ENNM	Y
SAN037	ENMI	ENNO, ENOV, ENSD, ENSG, ENSN, ENSR, ENSS	Y
SAN038	ENMI	ENDR, ENEK, ENGC, ENHE, ENOA, ENSL	Y
WSN031	ENMI	ENOR	Y
WSN036	ENMI	ENOB	Y
WVN031	ENMI	ENOR	Y
WVN036	ENMI	ENOB	Y

WMO Area: OMAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTOM21	00MS	00MS, 00SA	Y
SAOM20	00MS	00MS, 00SA	Y

WMO Area: PACIFIC AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTPA31	KWBC	AGGH, AYPY, PGRO, PGSN, PGUA, PGUM, PGWT, PHJH, PHJR, PHMK, PKMJ, PKWA, PLCH, PMDY, PTKK, PTPN, PTRO, PTSA, PTYA	Y
FTPA31	PHFO	NSTU, PHJH, PHJR, PHKO, PHLI, PHMK, PHNL, PHNY, PHOG, PHTO, PMDY	Y
FTPA32	KWBC	NCRG, NFFN, NFTF, NGFU, NGTA, NSFA, NSTU, NTAA, NVVV, NWWW	Y
SAPA01	EGGY	NZAA, NZCH, NZWN	Y
SAPA31	KWBC	AGGG, AGGH, ANAU, AYPY, PGNT, PGRO, PGSN, PGUA, PGUM, PGWT, PHJH, PHJR, PHMK, PJON, PKMJ, PKMR, PKWA, PLCH, PMDY, PTKK, PTKR, PTPN, PTRO, PTSA, PTPP, PTYA, PWAK	Y
WCPA01	PHFO	KZOA	Y
WSPA04	PHFO	KZOA, WSJC	Y
WSPA05	PHFO	KZOA, VVTS	Y
WSPA06	PHFO	KZOA, UMMV, UUWV	Y
WSPA07	PHFO	KZOA, LECB, UMMV, VVNB	Y

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WMO Area: PACIFIC AREA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WSPA08	PHF0	KZOA	Y
WSPA09	PHF0	KZOA	Y
WSPA10	PHF0	KZOA	N
WVPA08	PHF0	KZOA	Y
WVPA09	PHF0	KZOA	Y
WVPA11	PHF0	KZOA	Y
WVPA12	PHF0	KZOA	Y

WMO Area: PAKISTAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCPK31	OPKC	OPKC, OPNH	Y
FCPK31	OPLA	OPLA	Y
FTPK31	OPFA	OPFA, OPLA	Y
FTPK31	OPKC	OAKB, OAKN, OPFA, OPGD, OPKC, OPLA, OPNH, OPPS, OPRN, OPSK	Y
FTPK31	OPRN	OPRN	Y
SAPK31	OPKC	OPGD, OPKC, OPLA, OPNH, OPPS, OPRN	Y
SAPK31	OPLA	OPLA	Y
SAPK31	OPNH	OPNH	Y
SAPK31	OPPS	OPPS	Y
SAPK31	OPRN	OPRN	Y
SAPK31	OPSK	OPSK	Y
WSPK31	OPKC	OPKR	Y
WSPK31	OPLA	OPLR	Y

WMO Area: PANAMA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTPM31	MPT0	MPDA, MPH0, MPMG, MPT0	Y
SAPM31	MPT0	MPB0, MPCH, MPDA, MPH0, MPMG, MPT0	Y
WSPM31	MPT0	MPZL	Y

WMO Area: PAPUA NEW GUINEA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCNG31	YBBN	AYDU, AYGA, AYGN, AYHK, AYKI, AYKV, AYMD, AYMh, AYM0, AYMS, AYNZ, AYTK, AYVN, AYWK	Y
FCNG32	YBBN	AGGK, AGGL, AGGM	Y
FTNG31	AMMC	AYPY	Y
FTNG31	YBBN	AGGH, AYPY	Y

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WMO Area: PAPUA NEW GUINEA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SANG31	YBBN	AGGH, AYGN, AYMH, Aymo, AYNZ, AYPY, AYVN, AYWK	Y

WMO Area: PARAGUAY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTPY41	SGAS	SGAS, SGES	Y
WSPY31	SGAS	SGFA	Y

WMO Area: PERU

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTPR00	SPIM	SPCL, SPHI, SPIM, SPJL, SPJR, SPME, SPQU, SPRU, SPS0, SPST, SPTN, SPTU	Y
FTPR77	SPIM	SPCL, SPGM, SPH0, SPHY, SPJI, SPJL, SPJR, SPL0, SPMS, SPST, SPYL	Y
FTPR84	SPIM	SPHI, SPME, SPQU, SPRU, SPTU, SPYL, SPZ0	Y
FTPR88	SPIM	SPH0, SPHY, SPIM, SPJL, SPQT, SPS0, SPTN	Y
SAPR00	SPIM	SPGM, SPJR	Y
SAPR01	SPIM	SPHI, SPHY, SPJL, SPJR, SPME, SPTU, SPZ0	Y
SAPR41	KWBC	DXXX, GQNN, SGAS, SPCL, SPEC, SPEI, SPE0, SPGM, SPHI, SPH0, SPHY, SPJA, SPJI, SPJL, SPJN, SPJR, SPME, SPMS, SPNC, SPPY, SPRU, SPST, SPTU, SPUR, ZMUB	Y
SAPR76	SPIM	SPCL, SPGM, SPH0, SPHY, SPJI, SPJL, SPJR, SPL0, SPME, SPMS, SPST, SPTU, SPYL	Y
SAPR82	SPIM	SPHI, SPIM, SPQT, SPQU, SPRU, SPS0, SPTN, SPZ0	Y
SPPR00	SPIM	SPCL, SPQT, SPQU, SPST, SPTN	Y
WSPR31	SPIM	SPIM	Y
WVPR00	SPIM	SPIM	Y
WVPR31	SPIM	SPIM	Y

WMO Area: PHILIPPINES

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTPH41	RPLL	RPLB, RPLC, RPLI, RPLL, RPMD, RPML, RPMR, RPMZ, RPVD, RPVM, RPVP	Y
SAPH31	RPLC	RPLC	Y
WCPH31	RPLL	RPHI	Y

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WMO Area: POLAND, REPUBLIC OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCPL31	EPWA	EPGD, EPKK, EPP0, EPRZ, EPWA	Y
FCPL32	EPWA	EPBY, EPKT, EPLL, EPSC, EPWR, EPZG	Y
FTPL31	EPWA	EPGD, EPKK, EPP0, EPRZ, EPWA	Y
FTPL32	EPWA	EPGD, EPKK, EPP0, EPRZ	Y
SAPL31	EPWA	EPBY, EPGD, EPKK, EPP0, EPRZ, EPWA, EPZG	Y
SAPL32	EPWA	EPBY, EPKT, EPLL, EPSC, EPWR, EPZG	Y
WAPL31	EPWA	EPWW	Y
WSPL31	EPWA	EPWW	Y

WMO Area: PORTUGAL

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCP032	LPMG	LPHR	Y
FTP031	LPMG	LPPS, LPPT	Y
FTP032	LPMG	LPAZ, LPLA, LPPD	Y
FTP033	LPMG	LPFR, LPMA, LPPR	Y
SAP031	LPMG	LPFR, LPMA, LPPR, LPPS, LPPT	Y
SAP032	LPMG	LPAZ, LPFL, LPHR, LPLA, LPPD	Y
WSP031	LPMG	LPPC	Y
WVP031	LPMG	LPPC	Y

WMO Area: QATAR

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTQT21	OTBD	OTBD	Y

WMO Area: REUNION AND ASSOCIATED ISLANDS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCRE31	FMCZ	FMCZ	Y
FCRE31	FMEE	FMCZ, FMEE, FMEP	Y
FTRE31	FMEE	FMEE	Y
SARE03	FMEE	FMEP	Y
SARE20	FMEE	FMCZ, FMEE, FMEP	Y

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WMO Area: ROMANIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCR031	LROM	LRBS, LRCK, LRTR	Y
FCR041	LROM	LRAR, LRBC, LRBM, LRCL, LRIA, LROD, LRSB, LRSM, LRSV, LRTM	Y
FCR042	LROM	LRCV, LRTC	Y
FTR031	LROM	LROP	Y
SAR031	LROM	LRBS, LRCK, LROP, LRTR	Y
SAR041	LROM	LRAR, LRBC, LRBM, LRCL, LRIA, LROD, LRSB, LRSM, LRSV, LRTM	Y
SAR042	LROM	LRCV, LRTC	Y
WSR031	LROM	LRBB	Y
WVR031	LROM	LRBB	Y

WMO Area: RUSSIAN FEDERATION (ASIA)

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCRA31	RUMS	UERP, UESO, UHMA, UHNN, UHSH, UNEE, UNOO, UNWW	Y
FCRA32	RUMS	ULDD, UOII, USCM, USMU, USRK	Y
FTRA31	RUMS	UEEE, UELL, UERR, UEST	Y
FTRA32	RUMS	UHHH, UHMM, UHMP, UHPP	Y
FTRA33	RUMS	UIAA, UIBB, UIII, UIUU	Y
FTRA34	RUMS	UNAA, UNBB, UNKL, UNNT	Y
FTRA35	RUMS	UHSS, UHWW, UOHH, UOOO	Y
FTRA36	RUMS	USCC, USDD, USNN, UWUU	Y
FTRA37	RUMS	USHH, USRR, USSS, USTR	Y
SARA31	RUMS	UEEE, UELL, UERP, UERR, UESO, UEST	Y
SARA32	RUMS	UHHH, UHMA, UHMM, UHMP, UHNN, UHPP, UHSH, UHSS, UHWW	Y
SARA33	RUMS	UIAA, UIBB, UIII, UIUU	Y
SARA34	RUMS	UNAA, UNBB, UNEE, UNKL, UNNT, UNOO, UNWW, USHH, USTR	Y
SARA35	RUMS	ULDD, UOHH, UOII, UOOO, USCM	Y
SARA36	RUMS	USCC, USDD, USMU, USNN, USRK, USRR, USSS, UWUU	Y
WSRA31	RUAM	ULDD	Y
WSRA31	RUCH	UIAA	Y
WSRA31	RUDS	UOHH	Y
WSRA31	RUEK	USSS	Y
WSRA31	RUHB	UHHH	Y
WSRA31	RUIR	UIII	Y
WSRA31	RUKR	UNKL	Y
WSRA31	RUMG	UHMM	Y
WSRA31	RUNW	UNNT	Y
WSRA31	RUOM	UNOO	Y
WSRA31	RUPK	UHPP	Y
WSRA31	RUPV	UHMP	Y
WSRA31	RUSH	UHSH, UHSS	Y
WSRA31	RUUF	UWUU	Y
WSRA31	RUVV	UHWW	Y

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WMO Area: RUSSIAN FEDERATION (ASIA)

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
WSRA31	RUYK	UEEE, UEMO, UENN, UERT	Y
WSRA31	UAAA	UAAA	Y
WSRA31	UNNT	UNNT	Y
WSRA32	RUAM	USDK	Y
WSRA32	RUEK	USPP	Y
WSRA32	RUHB	UHNN	Y
WSRA32	RUIR	UIKK	Y
WSRA32	RUKR	U000	Y
WSRA32	RUNW	UNLL	Y
WSRA32	RUOM	USTT	Y
WSRA32	RUPV	UHMA	Y
WSRA32	RUYK	UELL	Y
WSRA33	RUEK	USCC	Y
WSRA33	RUHB	UHBB	Y
WSRA33	RUKR	UOTT	Y
WSRA33	RUNW	UNBB	Y
WSRA33	RUOM	USHH	Y
WSRA33	RUPV	UHMI	Y
WSRA33	RUYK	UERR, UEVV	Y
WSRA34	RUEK	USUU	Y
WSRA34	RUOM	USDS	Y
WSRA34	RUYK	UESS	Y
WSRA35	RUOM	USRR	Y
WSRA35	RUYK	UESO	Y
WSRA35	UATE	UATE	Y
WSRA36	RUOM	USHB	Y
WSRA36	RUYK	UEBB	Y
WSRA37	RUOM	USDD	Y
WSRA37	RUYK	UESU	Y
WSRA38	RUYK	UEST	Y
WSRA39	RUYK	UEVV	Y
WSRA41	UAFM	UAFM	Y
WSRA42	RUKR	U000	Y
WVRA31	RUAM	ULDD	Y
WVRA31	RUEK	USSS	Y
WVRA31	RUPK	UHPP	Y
WVRA31	RUUF	UWUU	Y
WVRA32	RUEK	USPP	Y
WVRA33	RUEK	USCC	Y
WVRA36	RUOM	USHB	Y

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WMO Area: RUSSIAN FEDERATION (EUROPE)

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCRS10	ERZW	UDYZ	Y
FCRS10	UDSG	UDSG	Y
FCRS31	RUMS	ULKK, ULOL, ULOO, ULWW, UMKK, UUBP, UUOB, UUOK	Y
FCRS32	RUMS	URKA, URKM, URML, URMN, URMT, URSS, URWA, URWI	Y
FCRS33	RUMS	UUEM, UUOO, UUYH, UUYU	Y
FCRS34	RUMS	URWW, UWKS, UWOR, UWPP, UWSS	Y
FTRS31	RUMS	ULAA, ULLI, ULMM, UWGG	Y
FTRS32	RUMS	URKK, URMM, URRR, URWI	Y
FTRS33	RUMS	UUDD, UUEE, UUWW	Y
FTRS34	RUMS	USPP, UWKD, UWKE, UWLL	Y
FTRS35	RUMS	UUYU, UWLW, UWOO, UWVV	Y
SARS31	RUMS	ULAA, ULKK, ULLI, ULMM, ULOL, ULOO, ULWW, UMKK, UUBP, UUOB, UUOK, UUOO, UWGG	Y
SARS32	RUMS	URKA, URKK, URKM, URML, URMM, URMN, URMT, URRR, URSS, URWA, URWI, URWW	Y
SARS33	RUMS	ULLI, UUDD, UUEE, UUEM, UUWW	Y
SARS34	RUMS	UUYH, UUYU, UUYU	Y
SARS35	RUMS	USPP, UWKD, UWKE, UWKS, UWLL, UWLW, UWOO, UWOR, UWPP, UWSS, UWVV	Y
WSRS31	RUAA	ULAA, ULDD	Y
WSRS31	RUKG	UMKK	Y
WSRS31	RUKZ	UWKD	Y
WSRS31	RUMA	UUWV	Y
WSRS31	RUMU	ULMM	Y
WSRS31	RUNN	USKK	Y
WSRS31	RURD	URRV	Y
WSRS31	RUSM	UWVV	Y
WSRS31	RUSP	ULLL, ULOL, UMKK	Y
WSRS32	RUAA	UUYU	Y
WSRS32	RUSM	UWOO	Y
WSRS32	RUSP	ULOL	Y
WSRS33	RUAA	ULKK	Y
WSRS33	RUSM	UWPP	Y
WSRS33	RUSP	ULPB	Y
WSRS34	RUAA	ULWW	Y
WSRS35	RUAA	UUYU	Y
WSRS36	RUAA	UUYW	Y
WSRS37	RUAA	ULAM	Y
WVRS31	RUAA	ULAA	Y
WVRS31	RUKG	UMKK	Y
WVRS31	RUKZ	UWKD	Y
WVRS31	RUMA	UUWV	Y
WVRS31	RUMU	ULMM	Y
WVRS31	RUNN	USKK	Y
WVRS31	RURD	URRV	Y
WVRS31	RUSM	UWVV	Y

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WMO Area: RUSSIAN FEDERATION (EUROPE)

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WVRS31	RUSP	ULLL, UMKK	Y
WVRS32	RUAA	UUYY	Y
WVRS32	RUSM	UWOO	Y
WVRS32	RUSP	ULOL	Y
WVRS33	RUAA	ULKK	Y
WVRS34	RUAA	ULWW	Y
WVRS35	RUAA	UUYF	Y
WVRS36	RUAA	UUYW	Y

WMO Area: SAINT LUCIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SALC31	TLPL	TLPC, TLPL	Y

WMO Area: SAINT MARTIN, SAINT BARTHOLOMEW, GUADELOUPE AND OTHER FRENCH ISLANDS IN THE VICINITY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTMF20	TFFR	TFFR	Y
SAMF20	TFFR	TFFR	Y

WMO Area: SAUDI ARABIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCSD32	OEJD	OEAB, OEGN, OEKM, OETB, OEYN	Y
FTSD22	OEJD	OEDF, OEDR, OEJN, OEMA, OERK	Y
FTSD31	OEJD	OEDF, OEDR, OEJN, OEMA, OERK, OYSN	Y
FTSD32	OEJD	OETF	Y
FTSD40	OEJD	OEAB, OEAH, OEBA, OEBH, OEDM, OEGN, OEGS, OEGT, OEHL, OEJB, OEKJ, OEKK, OEKM, OENG, OEPA, OERF, OERR, OERY, OESH, OESK, OETB, OETF, OETR, OEWD, OEWJ, OEYN	Y
SASD20	OEJD	OEAB, OEAH, OEBA, OEBH, OEDF, OEDM, OEDR, OEGN, OEGS, OEGT, OEHL, OEJN, OEKB, OEKJ, OEKK, OEKM, OEMA, OEMH, OEMK, OENG, OEPA, OERF, OERK, OERR, OERY, OESH, OESK, OETB, OETF, OETR, OEWD, OEWJ, OEYN	Y
SASD31	OEJD	OEDF, OEDR, OEJN, OEMA, OERK, OERY, OYSN	Y
SASD32	OEJD	OETF	Y
WSSD20	OEJD	OEJD	Y
WSSD70	OEJD	OEJD	Y

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WMO Area: SENEGAL

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTSG20	G00Y	G00Y	Y
FTSG21	G00Y	GOGS, GOSS	Y
SASG20	G00Y	G00Y	Y
SASG21	G00Y	GOGG, GOGS, GOSS, GOTT	Y
WSSG31	G00Y	G000	Y
WSSG32	G00Y	G000	Y

WMO Area: SEYCHELLES

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTSC20	FSIA	FSIA	Y
FTSC31	FSIA	FSIA	Y
FTSC32	FSIA	FSIA	Y
SASC20	FSIA	FSIA	Y
WSSC20	FSIA	FSSS	Y

WMO Area: SINGAPORE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCSR31	WSSL	WSSL	Y
FCSR31	WSSS	WIHH, WIII, WMKK, WSAP, WSSS	Y
FTSR31	WSSS	WAAA, WABB, WADD, WARR, WIHH, WIII, WIMM, WSAP, WSSL, WSSS	Y
FTSR32	WSSS	WMKJ, WMKK, WMKL, WMKM, WMKP, WMSA	Y
FTSR33	WSSS	WBGB, WBGG, WBGR, WBGS, WBKK, WBKL, WBKS, WBKW, WBSB	Y
SASR31	WSAP	WSAP	Y
SASR31	WSSL	WSSL	Y
SASR31	WSSS	WSSS	Y
SPSR31	WSAP	WSAP	Y
SPSR31	WSSL	WSSL	Y
WCSR20	WSSS	WSJC	Y
WSSR20	WSSS	WSJC	Y

WMO Area: SLOVAKIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FASQ41	LZIB	LZBB	Y
FCSQ31	LZIB	LZKZ, LZTT	Y
FCSQ41	LZIB	LZPP, LZSL, LZZI	Y
FTSQ31	LZIB	LZIB	Y
SASQ31	LZIB	LZIB, LZKZ, LZTT	Y

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WMO Area: SLOVAKIA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
SASQ31	LZIB	LZIB, LZKZ, LZTT	Y
SASQ41	LZIB	LZPP, LZSL, LZZI	Y
SASQ51	LZIB	LZKC, LZLU, LZNI, LZPE	Y
UASQ31	LZIB	N/A	N
WASQ41	LZIB	LZBB	Y
WSSQ31	LZIB	LZBB	Y
WVSQ31	LZIB	LZBB	Y

WMO Area: SLOVENIA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FCLJ31	LJLJ	LJLJ, LJMB, LJPZ	Y
FCLJ32	LJLJ	LJCE	Y
FTLJ31	LJLJ	LJLJ	Y
SALJ31	LJLJ	LJLJ, LJMB, LJPZ	Y
SALJ32	LJLJ	LJCE	Y
WALJ31	LJLJ	LJLA	Y
WSLJ31	LJLJ	LJLA	Y
WVLJ31	LJLJ	LJLA	Y

WMO Area: SOMALIA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
SASI20	HCMM	HCMF, HCMH, HCMI	Y

WMO Area: SOUTH AFRICA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FCZA31	FAPR	FAEL, FBSK, FDMS, FVHA, FXMM	Y
FCZA32	FAPR	FAGG, FAKM, FAMB, FAUP, FAWB, FVBU, FWCL, FYGF, FYKT, FYWB	Y
FCZA42	FAJS	FAEL, FAEO, FAGG, FAHS, FAKM, FAKN, FALM, FAMB, FAPM, FAPN, FAPP, FARB, FASK, FAUP, FAUT, FAWB	Y
FCZA43	FABL	FAKM, FAUP	Y
FCZA44	FADN	FAPM, FARB	Y
FTZA31	FAPR	FABL, FACT, FADN, FAJS, FAPE, FBSK, FDMS, FLLS, FQBR, FQMA, FVHA, FXMM	Y
FTZA32	FAPR	FALA, FAUP, FVBU, FWCL, FYKT, FYWB	Y
FTZA43	FABL	FABL, FAUP	Y
FTZA44	FADN	FADN	Y
FTZA46	FACT	FACT	Y
SAZA31	FAPR	FAAB, FABL, FACT, FADN, FAEL, FAGG, FAGM, FAJS, FAKM, FAKN,	Y

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WMO Area: SOUTH AFRICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SAZA31	FAPR	FAAB, FABL, FACT, FADN, FAEL, FAGG, FAGM, FAJS, FAKM, FAKN, FALA, FAMM, FANS, FAPE, FAPN, FAPP, FAUP	Y
SAZA72	FDMS	FDMS	Y
SAZA72	FLLS	FLLS	Y
WSZA21	FAJS	FACT, FAJO, FAJS	Y

WMO Area: SOUTH AMERICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTSA31	KWBC	SEGU, SEQU, SKBO, SKBQ, SKCG, SKCL, SKLT, SKRG, SKSP, SMNI, SMZO, SOCA, SPIM, SPQT, SPQU, SPSO, SPTN, SPYL, SPZO, SVBC, SVMC, SVMG, SVMI, SVSA, SYCJ	Y
FTSA32	KWBC	SCAR, SCBA, SCCF, SCCI, SCDA, SCEL, SCFA, SCIE, SCIP, SCTE, SGAS, SGES, SLCB, SLLP, SLTJ, SLTR, SLVR, SUAA, SUCA, SULS, SUMU, SURV, SUSO	Y
FTSA41	KWBC	SEMT, SKBG, SKPE, SMJP	Y
FTSA42	KWBC	SCSE, SCTC, SELT	Y
FTSA85	EGRR	SAAR, SABL, SAEZ, SAME, SARE, SARF, SARI, SARP, SAVC, SAWE, SAWG, SAWH, SAZM, SAZN, SAZS, SBBE, SBBG, SBBR, SBBV, SBCF, SBCG, SBCR, SBCT, SBCY, SBEG, SBFI, SBFL, SBFZ, SBGL, SBGR, SBHJ, SBKP, SBMO, SBMQ, SBNT, SBPA, SBPK, SBPP, SBPV, SBRB, SBRF, SBSJ, SBSL, SBSN, SBSP, SBSV, SBTB, SBUG, SCAR, SCBA, SCCI, SCDA, SCEL, SCFA, SCIE, SCSE, SCTE, SEGU, SELT, SEMT, SEQU, SGAS, SGES, SKBO, SKBQ, SKCG, SKCL, SKLT, SKRG, SKSP, SLCB, SLET, SLLP, SLPS, SLSU, SLTJ, SLTR, SLVR, SMJP, SOCA, SPHI, SPIM, SPJL, SPQT, SPQU, SPRU, SPSO, SPTN, SPYL, SPZO, SUAA, SUCA, SULS, SUMU, SURV, SVBC, SVMC, SVMG, SVMI, SVVA, SYCJ	Y
SASA01	EGGY	SLCB, SLLP, SLVR	Y
SASA31	KWBC	SEGU, SEQU, SKBO, SKBQ, SKCG, SKCL, SKLT, SKRG, SKSP, SMNI, SMZO, SMZY, SOCA, SPIM, SPQT, SPQU, SPSO, SPTN, SPYL, SPZO, SVBC, SVMC, SVMG, SVMI, SYCJ, SYTM	Y
SASA32	KWBC	SCAR, SCBA, SCCF, SCCH, SCCI, SCDA, SCEL, SCFA, SCGE, SCIE, SCIP, SCTE, SGAS, SGES, SLCB, SLCZ, SLLP, SLTJ, SLTR, SLVR, SUAA, SUCA, SULS, SUMU, SUPE, SURV, SUSO	Y
SASA41	EGGY	SBRF, SCCI, SUMU	Y
SASA41	KWBC	SEMT, SEPA, SKBG, SKMD, SKPE, SKSM, SKVG, SMJP	Y
SASA42	KWBC	SCAC, SCHA, SCSE, SCTC, SCTI, SCVD, SELT, SUAG, SUDU, SUPU, SUSO, SUTB	Y
SASA85	EGRR	SABE, SACO, SAEZ, SAME, SARC, SARE, SARF, SARI, SARP, SASA, SASJ, SAVC, SAWE, SAWG, SAWH, SAZS, SBAA, SBAF, SBAN, SBAR, SBAT, SBBE, SBBG, SBBH, SBBI, SBBQ, SBBR, SBBU, SBBV, SBBW, SBCC, SBCF, SBCG, SBCO, SBCR, SBCT, SBCV, SBCY, SBCZ, SBDN, SBEG, SBEL, SBFI, SBFL, SBFN, SBFZ, SBGL, SBGO, SBGR, SBGW, SBHT, SBHJ, SBIL, SBIZ, SBJF, SBJP, SBJR, SBKG, SBKP, SBLO, SBMA, SBME, SBMK, SBMN, SBMO, SBMQ, SBMS, SBMT, SBNT, SBPA, SBPB, SBPC, SBPK, SBPL, SBPN, SBPP, SBPV, SBRB, SBRF, SBRJ, SBRP, SBSC, SBSJ, SBSL, SBSM, SBSN, SBSP, SBST, SBSV, SBTE, SBTF, SBTK, SBTB, SBTU, SBUG, SBUL, SBUR, SBVH, SBVT, SBYS, SCAR, SCBA, SCCI, SCDA, SCEL, SCFA, SCIE, SCNT, SCSE, SCTE, SEGU, SELT, SEMT, SEQU, SGAS, SGES, SKBG, SKBO, SKBQ, SKCG, SKCL, SKLT, SKPE, SKRG, SKSP, SLAS, SLCA, SLCB, SLCO, SLCP,	Y

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WMO Area: SRI LANKA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTSB31	VCBI	VCBI	Y
SASB31	VCCC	VCBI, VRMM	Y
WSSB31	VCBI	VCCC	Y

WMO Area: ST.PIERRE AND MIQUELON

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTFP20	LFVP	LFVP	Y
SAFP20	LFVP	LFVP	Y

WMO Area: SUDAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCSU31	HSSS	HSKA, HSOB, HSPN, HSSJ, HSSM, HSSS	Y
FTSU31	HSSS	HSPN, HSSJ, HSSS	Y
SASU31	HSSS	HSSS	Y

WMO Area: SWAZILAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SASV40	FDMS	FDMS	Y

WMO Area: SWEDEN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCSN31	ESWI	ESGJ, ESGP, ESGT, ESMK, ESMQ, ESMT, ESMX, ESTA, ESTL	Y
FCSN32	ESWI	ESOE, ESOK, ESOW, ESSB, ESSD, ESSP, ESSV	Y
FCSN33	ESWI	ESNG, ESNK, ESNM, ESNQ, ESNS, ESNU, ESNZ, ESUT	Y
FCSN34	ESWI	ESCF, ESCM, ESDF, ESIA, ESIB, ESNL, ESPA, ESPE, ESSL	Y
FTSN31	ESWI	ESGG, ESKN, ESMS, ESSA	Y
SASN31	ESWI	ESGG, ESGJ, ESGP, ESGT, ESMK, ESMQ, ESMS, ESMT, ESMX, ESTA, ESTL	Y
SASN32	ESWI	ESKN, ESOE, ESOK, ESOW, ESSA, ESSB, ESSD, ESSP, ESSV	Y
SASN33	ESWI	ESNG, ESNK, ESNM, ESNQ, ESNS, ESNU, ESNZ, ESUT	Y
SASN34	ESWI	ESDF, ESPA, ESSL	Y
SASN35	ESWI	ESGL, ESGR, ESKM, ESNL, ESNX, ESNY, ESSF, ESSK, ESUD	Y
WSSN31	ESWI	ESAA	Y
WSSN32	ESWI	ESAA	Y

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Bulletin oriented.

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WMO Area: SWEDEN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WVSN31	ESWI	ESAA	Y

WMO Area: SWITZERLAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FASW41	LSSW	LSAS	Y
FCSW31	LSSW	LSGC, LSGS, LSZA, LSZB, LSZC, LSZG, LSZR, LSZS	Y
FTSW31	LSSW	LSGG, LSZH	Y
FTSW39	LSSW	LSMA, LSMD, LSME, LSMM, LSMP	Y
SASW31	LSSW	LSGG, LSZA, LSZB, LSZH	Y
SASW32	LSSW	LSGC, LSGS, LSZC, LSZG, LSZR, LSZS	Y
SASW39	LSSW	LSMA, LSMD, LSME, LSMM, LSMP	Y
WASW41	LSSW	LSAS	Y
WSSW31	LSSW	LSAS	Y
WVSW31	LSSW	LSAS	Y

WMO Area: SYRIAN ARAB REPUBLIC

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCSY31	OSDI	OSAP, OSDI, OSLK	Y
FTSY31	OSDI	OSAP, OSDI, OSLK	Y
SASY31	OSDI	OSAP, OSDI, OSDZ, OSKL, OSLK	Y

WMO Area: TANZANIA, UNITED REP. OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FKTN32	HKJK	N/A	Y
FTTN32	HTDA	FHTD, HTKJ, HTZA	Y
SATN40	HTDA	HTAR, HTBU, HTDA, HTDO, HTIR, HTKA, HTKJ, HTMB, HTMG, HTMT, HTMU, HTMW, HTSO, HTSU, HTTB, HTZA	Y

WMO Area: THAILAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTTH31	VTBB	VTCH, VTCL, VTCN, VTCP, VTCT, VTPB, VTPM, VTPO, VTTP, VTPT	Y
FTTH32	VTBB	VTSE, VTSC, VTSE, VTSF, VTSG, VTSH, VTSK, VTSM, VTSR, VTST	Y
FTTH33	VTBB	VTBO, VTUD, VTUI, VTUJ, VTUK, VTUL, VTUO, VTUQ, VTUU, VTUV, VTUW	Y
SATH31	VTBB	VTCH, VTCL, VTCN, VTCP, VTCT, VTPB, VTPH, VTPM, VTPO, VTTP, VTPT	Y

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WMO Area: THAILAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
		VTPT	
SATH32	VTBB	VTSB, VTSC, VTSE, VTSF, VTSG, VTSH, VTSK, VTSM, VTSR, VTST	Y
SATH33	VTBB	VTBO, VTUD, VTUI, VTUJ, VTUK, VTUL, VTUO, VTUQ, VTUU, VTUV, VTUW	Y
WCTH31	VTBS	VTBB	Y
WSTH31	VTBS	VTBB	Y

WMO Area: TOGO

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTTG31	DXXX	DXNG, DXXX	Y
SATG20	DXXX	DXAK, DXDP, DXLK, DXMG, DXNG, DXSK, DXTA, DXXX	Y

WMO Area: TOKELAU ISLANDS

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SATK31	RUMS	UTAT	Y

WMO Area: TRINIDAD AND TOBAGO

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SATD31	TTPP	TTCP, TTPP	Y

WMO Area: TUNISIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCTS31	DTTA	DTMB, DTTA, DTTJ	Y
FCTS40	DTTA	DTKA, DTMB, DTTA, DTTF, DTTJ, DTTR, DTTX, DTTZ	Y
FTTS31	DTTA	DTMB, DTTA, DTTJ	Y
FTTS40	DTTA	DTMB, DTTA, DTTJ, DTTZ	Y
SATS31	DTTA	DTMB, DTTA, DTTJ	Y
SATS40	DTTA	DTKA, DTMB, DTTA, DTTF, DTTJ, DTTR, DTTX, DTTZ	Y
SATS41	DTTA	DTTB, DTTD, DTTG, DTTK, DTTL, DTTN	Y
WSTS31	DTTA	DTTC	Y
WSTS40	DTTA	DTTC	Y

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WMO Area: TURKEY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCTU21	LTAA	LTAB, LTAD, LTAE, LTAG, LTAN, LTAP, LTAT, LTAU, LTAW, LTBF, LTBG, LTBI, LTBL, LTBO, LTCC, LTCE, LTFA	Y
FCTU31	LTAA	LTAC, LTAF, LTAI, LTAJ, LTAN, LTAU, LTAZ, LTBA, LTBJ, LTBR, LTBS, LTBU, LTBY, LTCA, LTCC, LTCD, LTCE, LTCF, LTCG, LTCI, LTDA, LTFC, LTFE, LTFH, LTFJ	Y
FCTU32	LTAA	LCEN, LCGK, LTAT, LTAY	Y
FCTU33	LTAA	LCGK, LTBH, LTCJ, LTCK	Y
FTTU31	LTAA	LTAC, LTAF, LTAI, LTAJ, LTAN, LTAU, LTAZ, LTBA, LTBJ, LTBR, LTBS, LTBU, LTCC, LTCE, LTCF, LTCG, LTCI, LTCS, LTFC, LTFE, LTFH, LTFJ	Y
FTTU32	LTAA	LCEN, LCGK, LTAN, LTAU, LTBR, LTCC, LTCF, LTCI, LTFH	Y
FTTU33	LTAA	LCEN	Y
SATU20	LTAA	LTAB, LTAD, LTAE, LTAG, LTAH, LTAN, LTAP, LTAT, LTAU, LTBF, LTBG, LTBI, LTBL, LTBO, LTCC, LTCE	Y
SATU31	LTAA	LTAC, LTAF, LTAI, LTAJ, LTAN, LTAU, LTAZ, LTBA, LTBJ, LTBR, LTBS, LTBU, LTBY, LTCC, LTCE, LTCF, LTCG, LTCI, LTFC, LTFE, LTFH, LTFJ	Y
SATU32	LTAA	LCEN, LCGK	Y
WATU31	LTAC	LTAA	Y
WSTU31	LTAA	LTAA	Y
WSTU31	LTAC	LTAA	Y
WSTU31	LTBA	LTBB	Y
WVTU31	LTAC	LTAA	Y
WVTU31	LTBA	LTBB	Y

WMO Area: TURKMENISTAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCTR31	RUMS	UTAA, UTAK, UTAM, UTAT, UTAV	Y
FTTR31	RUMS	UTAA, UTAK, UTAM, UTAT, UTAV	Y
SATR31	RUMS	UTAA, UTAK, UTAM, UTAT, UTAV	Y
WSTR31	RUMS	UTAA	Y

WMO Area: UGANDA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTUG32	HUEN	HUEN	Y
SAUG20	HUEN	HUEN, HUJI, HUKB, HULI, HUMA, HUMI, HUTO	Y

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WMO Area: UKRAINE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAUR31	UKBB	UKBV	Y
FAUR32	UKLL	UKLV	Y
FAUR33	UK00	UKOV	Y
FAUR34	UKFF	UKFV	Y
FAUR35	UKHH	UKHV	Y
FCUR30	UKMS	UKDE, UKHH, UKLI, UKLR	Y
FCUR31	UKMS	UKCM, UKCW, UKKK, UKLI, UKLN, UKLR, UKLU, UKON	Y
FTUR30	UKMS	UKBB, UKCC, UKDD, UKKM	Y
SAUR30	UKMS	UKBB, UKCC, UKDD, UKDE, UKDR, UKFF, UKHH, UKLL, UK00	Y
SAUR31	UKMS	UKCM, UKCW, UKKK, UKKM, UKLI, UKLN, UKLR, UKLU, UKON	Y
SPUR30	UKMS	UKBB, UKCC, UKDD, UKDE, UKDR, UKFF, UKHH, UKLL, UK00	Y
SPUR31	UKMS	UKCW, UKKK, UKON	Y
WAUR31	UKBB	UKBV	Y
WAUR32	UKLL	UKLV	Y
WAUR34	UKFF	UKFV	Y
WAUR35	UKHH	UKHV	Y
WSUR31	UBBB	UBBB	Y
WSUR31	UKBB	UKBV	Y
WSUR31	UKMS	UKBV	Y
WSUR32	UKLL	UKLV	Y
WSUR33	UK00	UKOV	Y
WSUR34	UKFF	UKFV	Y
WSUR35	ALAK	UATT	Y
WSUR35	UKHH	UKHV	Y
WVUR31	UKBB	UKBV	Y
WVUR32	UKLL	UKLV	Y
WVUR33	UK00	UKOV	Y
WVUR34	UKFF	UKFV	Y
WVUR35	UKHH	UKHV	Y

WMO Area: UNITED ARAB EMIRATES

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTER31	HHAS	HHAS	Y
FTER32	OMAE	OMAA, OMAL, OMDB, OMFJ, OMRK, OMSJ	Y
SAER20	HHAS	HHAS	Y
SAER31	OMAE	OMAA, OMAL, OMDB, OMFJ, OMRK, OMSJ	Y
SAER32	OMAE	OMAA, OMAL, OMDB, OMFJ, OMRK, OMSJ	Y

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WMO Area: UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAUK70	EGRR	EGPX	Y
FAUK71	EGRR	EGPX	Y
FAUK72	EGRR	EGPX	Y
FAUK73	EGRR	EGPX	Y
FCUK31	EGGY	EGHH, EGHI, EGKA, EGKB, EGLC, EGLF, EGMC	Y
FCUK32	EGGY	EGNC, EGNH, EGNJ, EGNM, EGNR, EGNS, EGNV	Y
FCUK33	EGGY	EGHD, EGHE, EGHQ, EGJA, EGJB, EGJJ, EGTE, EGTG	Y
FCUK34	EGGY	EGBE, EGBJ, EGCN, EGMD, EGMH, EGSC, EGSB, EGTC	Y
FCUK35	EGGY	EGAC, EGAE, EGEC, EGPE, EGPI, EGPN	Y
FCUK36	EGGY	EGPA, EGPB, EGPC, EGPL, EGPM, EGPO, EGPU	Y
FTUK31	EGGY	EGCC, EGKK, EGLL, EGSS	Y
FTUK32	EGGY	EGGP, EGNT, EGNX	Y
FTUK33	EGGY	EGBB, EGFF, EGGD, EGGP, EGGW	Y
FTUK34	EGGY	EGDL, EGVN, EGWU	Y
FTUK35	EGGY	EGAA, EGPD, EGPF, EGPH, EGPK	Y
NOUK10	EGRR	N/A	N
NOUK32	EGGY	N/A	N
NOUK34	EGGY	N/A	N
SAUK31	EGGY	EGBB, EGCC, EGKK, EGLL, EGPF, EGPH, EGPK, EGSS	Y
SAUK32	EGGY	EGAA, EGAC, EGFF, EGGW, EGLC, EGNM, EGNX, EGPD	Y
SAUK33	EGGY	EGGD, EGGP, EGHI, EGNS, EGNT, EGNV, EGPB	Y
SAUK34	EGGY	EGHD, EGHE, EGHK, EGHQ, EGJA, EGJB, EGJJ, EGTE, EGTG	Y
SAUK35	EGGY	EGHH, EGKA, EGKB, EGLF, EGMC, EGMD, EGMH, EGTC	Y
SAUK36	EGGY	EGBE, EGBJ, EGCN, EGDL, EGSC, EGSB, EGVN, EGWU	Y
SAUK37	EGGY	EGAE, EGNC, EGNH, EGNJ, EGNR, EGPE, EGPI, EGPN	Y
SAUK38	EGGY	EGEC, EGPA, EGPC, EGPL, EGPM, EGPO, EGPU	Y
WSUK31	EGRR	EGTT	Y
WSUK32	EGJJ	EGJJ	Y
WSUK33	EGRR	EGPX	Y
WVUK31	EGRR	EGTT	Y
WVUK33	EGRR	EGPX	Y

WMO Area: UNITED STATES OF AMERICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTUS31	KWBC	KABQ, KATL, KBGR, KBHM, KBMG, KBNA, KBOS, KBWI, KCHS, KCLE, KCLT, KCVG, KDFW, KDTW, KEWR, KFLI, KIAD, KIAH, KIND, KJAX, KJFK, KLAS, KLAX, KLGA, KLIT, KMCI, KMCO, KMEM, KMIA, KMSP, KMSY, KMTX, KOAK, KOKC, KONT, KORD, KORF, KPBI, KPHF, KPHL, KPHX, KPIT, KRDU, KSAN, KSEA, KSFO, KSTL, KSWF, KTEB, KTPA	Y
FTUS41	KWBC	KABE, KAGC, KALB, KART, KAVP, KBAF, KBDL, KBDR, KBTX, KBUF, KCAE, KCAK, KCEF, KCMH, KCRQ, KCRW, KDAY, KERI, KGON, KGSO, KGSP, KHPN, KHTS, KHUL, KIAG, KILG, KILM, KINT, KLSV, KLUK, KMDT, KMSS, KORH, KPGA, KPQI, KPVD, KPWM, KRIC, KROC, KSYR,	Y

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WMO Area: UNITED STATES OF AMERICA

TTAAi	CCCC	STATIONS or FIR/UIR										MONITOR
		KWWR										
FTUS42	KWBC	KAMA,	KAUS,	KBPT,	KBRO,	KBTR,	KCHA,	KCRP,	KDAL,	KDRT,	KELP,	Y
		KEYW,	KFTW,	KFTY,	KFXE,	KGLS,	KGPT,	KHOU,	KHRL,	KHSV,	KLCH,	
		KLRD,	KMAF,	KMFE,	KMGH,	KMOB,	KOPF,	KPDK,	KPFN,	KPIE,	KPNS,	
		KRSW,	KSAT,	KSAV,	KSHV,	KSSI,	KTMB,	KTUL,	KTYS			
FTUS43	KWBC	KAPN,	KAZO,	KBTM,	KCOS,	KCPR,	KDET,	KDLH,	KDSM,	KFAR,	KFNT,	Y
		KFOD,	KGFK,	KGRB,	KGRR,	KICT,	KINL,	KISN,	KLEX,	KMBS,	KMDW,	
		KMKC,	KMKE,	KMLI,	KMOT,	KOAJ,	KOMA,	KPGV,	KPIA,	KPUB,	KSAW,	
		KSDF,	KSGF,	KSUS,	KTOL							
FTUS44	KWBC	KBFI,	KBIL,	KBKE,	KBLI,	KBOI,	KCLM,	KCTB,	KDUG,	KFAT,	KGEG,	Y
		KGGW,	KGPI,	KGTF,	KHLN,	KHQM,	KHVR,	KIPL,	KLBB,	KMSO,	KMWH,	
		KMYL,	KOLM,	KOLS,	KPAE,	KPDX,	KPMD,	KRNO,	KSAC,	KSCK,	KSFF,	
		KSJC,	KSLC,	KSMF,	KTUS,	KYUM						
FTUS51	KWBC	KACK,	KACY,	KAND,	KA00,	KAUG,	KAVL,	KBFD,	KBGM,	KBKW,	KBLF,	Y
		KBVI,	KCAR,	KCHO,	KCKB,	KCON,	KDAN,	KDAY,	KDCA,	KDUJ,	KECG,	
		KEKN,	KELM,	KEWN,	KFAY,	KFDY,	KFLO,	KGFL,	KGMU,	KHKY,	KHLG,	
		KHYA,	KIPT,	KISP,	KITH,	KJHW,	KJST,	KLBE,	KLEB,	KLWB,	KLYH,	
		KMFD,	KMGW,	KMHT,	KMIV,	KMPV,	KMRB,	KMTN,	KMYR,	KPKB,	KPNE,	
		KPOU,	KPSM,	KRDG,	KROA,	KRWI,	KSBY,	KSLK,	KUNV,	KZZV		
FTUS52	KWBC	KABI,	KABY,	KAEX,	KAGS,	KAHN,	KALI,	KANB,	KBHB,	KCDS,	KCLL,	Y
		KCNM,	KCSG,	KCSM,	KCSV,	KCUB,	KDAB,	KDHN,	KDHT,	KDMN,	KDNL,	
		KDRT,	KELD,	KFMH,	KFMN,	KFMY,	KFSM,	KFYV,	KGAG,	KGGG,	KGLH,	
		KGNV,	KGUP,	KGWO,	KHBR,	KHOB,	KHOT,	KHRL,	KHRO,	KHYS,	KINK,	
		KIWA,	KJAN,	KJBR,	KJKL,	KLAW,	KLBB,	KLBT,	KLFK,	KLFT,	KLVS,	
		KMCB,	KMCN,	KMEI,	KMKL,	KMLB,	KMLC,	KMLU,	KMSL,	KOGB,	KPBF,	
		KPBG,	KPGV,	KPNC,	KPQI,	KROW,	KRUT,	KSAF,	KSJT,	KSPS,	KSRQ,	
		KTCC,	KTCL,	KTLL,	KTRI,	KTUP,	KTXK,	KTYR,	KVCT,	KVLD,	KVRB,	
		KXNA										
FTUS53	KWBC	KALO,	KALS,	KAPA,	KASE,	KAUW,	KAXN,	KBFF,	KBIS,	KBJC,	KBJI,	Y
		KBPI,	KBRD,	KBRL,	KBWG,	KCDR,	KCGI,	KCID,	KCMI,	KCMX,	KCNU,	
		KCOD,	KCOU,	KCWA,	KCYS,	KDBQ,	KDDC,	KDEC,	KDIK,	KDPA,	KEAU,	
		KEGE,	KEVV,	KFOE,	KFSD,	KFWA,	KGCC,	KGCK,	KGJT,	KGRI,	KGUC,	
		KHDN,	KHIB,	KHON,	KHUF,	KHUT,	KJAC,	KJLN,	KJMS,	KJXN,	KLAF,	
		KLAN,	KLAR,	KLBF,	KLND,	KLNK,	KLOZ,	KLSE,	KMCW,	KMHK,	KMKG,	
		KMSN,	KMTJ,	KOFK,	KOTM,	KPAH,	KPLN,	KRAP,	KRFD,	KRIW,	KRKS,	
		KRSL,	KRST,	KRWF,	KRWL,	KSBN,	KSDF,	KSLN,	KSPI,	KSUX,	KTOP,	
		KTVC,	KUIN,	KVEL,	KWRL,	KYNG						
FTUS54	KWBC	KABR,	KACV,	KAST,	KATY,	KBCE,	KBFL,	KBH,	KBH,	KBNO,	KBTM,	Y
		KBUR,	KBYI,	KBZN,	KCDC,	KCEC,	KCOE,	KDAG,	KDLS,	KDRA,	KEED,	
		KEKO,	KELY,	KENV,	KEUG,	KFLG,	KGCN,	KHIO,	KHLN,	KIDA,	KINW,	
		KLMT,	KLOL,	KLVM,	KLWS,	KLWT,	KMCE,	KMFR,	KMLS,	KMRY,	KOGD,	
		KOTH,	KPDT,	KPIH,	KPIR,	KPRB,	KPRC,	KPSP,	KPUW,	KPVU,	KRBL,	
		KRDD,	KRDM,	KSBA,	KSBP,	KSDY,	KSHR,	KSLE,	KSMX,	KSNA,	KSNS,	
		KSTS,	KSUN,	KTPH,	KTRK,	KTRM,	KTTD,	KTVL,	KTWF,	KUKI,	KVGT,	
		KVNY,	KWJF,	KWMC,	KYKM							
FTUS80	KWBC	KABE,	KABI,	KABQ,	KABR,	KABY,	KACK,	KACT,	KACV,	KACY,	KAEX,	Y
		KAGC,	KAGS,	KAHN,	KALB,	KALI,	KALO,	KALS,	KALW,	KAMA,	KANB,	
		KAND,	KA00,	KAPA,	KAPF,	KAPN,	KARA,	KART,	KASE,	KAST,	KATL,	
		KATY,	KAUG,	KAUS,	KAUW,	KAVL,	KAVP,	KAXN,	KAZO,	KBAF,	KBBB,	
		KBCE,	KBDL,	KBDR,	KBFD,	KBFF,	KBFI,	KBFL,	KBGM,	KBGR,	KBHB,	
		KBHM,	KBH,	KBIL,	KBIS,	KBJC,	KBJI,	KBKE,	KBKW,	KBLF,	KBLH,	
		KBLI,	KBMI,	KBNA,	KBNO,	KBOI,	KBOS,	KBPT,	KBRD,	KBRL,	KBRO,	
		KBTI,	KBTM,	KBTR,	KBTU,	KBUF,	KBUR,	KBVI,	KBWG,	KBWI,	KBYI,	
		KBZN,	KCAE,	KCAK,	KCAR,	KCDC,	KCDR,	KCDS,	KCEC,	KCGI,	KCHA,	
		KCHO,	KCHS,	KCID,	KCKB,	KCLE,	KCLL,	KCLM,	KCLT,	KCMH,	KCMI,	
		KCMX,	KCNM,	KCNU,	KCOD,	KCOE,	KCON,	KCOS,	KCOU,	KCPR,	KCRE,	
		KCRP,	KCRQ,	KCRW,	KCSG,	KCSM,	KCSV,	KCTB,	KCUB,	KCVG,	KCWA,	

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WMO Area: UNITED STATES OF AMERICA

TTAAii	CCCC	STATIONS or FIR/UIR										MONITOR	
		KCYS, KDAB, KDAG, KDAL, KDAN, KDAY, KDBQ, KDCA, KDDC, KDEC, KDEN, KDET, KDFW, KDHN, KDHT, KDIK, KDLH, KDLS, KDMN, KDNL, KDPA, KDRA, KDRT, KDSM, KDTW, KDUG, KDUJ, KEAT, KEAU, KECG, KEED, KEET, KEGE, KEKN, KELD, KELM, KELP, KELY, KENV, KERI, KEUG, KEVV, KEVW, KEWN, KEWR, KEYW, KFAR, KFAT, KFAY, KFDY, KFKL, KFLG, KFLI, KFLO, KFMH, KFMN, KFMV, KFNT, KFOE, KFSD, KFSM, KFST, KFTW, KFTY, KFWA, KFXE, KFYV, KGAG, KGCC, KGCK, KGCN, KGDV, KGEF, KGFK, KGFL, KGGG, KGGW, KGJT, KGLD, KGLH, KGLS, KGMU, KGNV, KGON, KGPI, KGPT, KGRB, KGRI, KGRR, KGSO, KGSP, KGTF, KGUC, KGUP, KGWO, KGYV, KHBG, KHBR, KHDN, KHIB, KHIO, KHKY, KHLG, KHLN, KHOB, KHON, KHOT, KHOU, KHPN, KHQM, KHRL, KHRO, KHSV, KHTS, KHUF, KHUL, KHUT, KHVR, KHVA, KHYA, KHYR, KHYS, KIAD, KIAH, KIDR, KIDA, KILG, KILM, KILN, KINL, KINT, KINW, KIPL, KIPT, KISM, KISN, KISP, KITH, KIWA, KJAC, KJAN, KJAX, KJBR, KJCT, KJFK, KJHW, KJKL, KJLN, KJMS, KJST, KJXN, KLAF, KLAN, KLAR, KLAS, KLAZ, KLAX, KLBB, KLBE, KLBF, KLBT, KLBX, KLCH, KLCK, KLEB, KLEE, KLEX, KLFF, KLFT, KLGA, KLGB, KLGU, KLIT, KLMT, KLND, KLNK, KLOL, KLOZ, KLRD, KLSE, KLUK, KLVM, KLVV, KLWB, KLWS, KLWT, KLYH, KMAF, KMBG, KMBS, KMCB, KMCE, KMCI, KMCK, KMCN, KMCO, KMCW, KMDT, KMDW, KMEI, KMEM, KMFD, KMFE, KMFR, KMGH, KMGW, KMHK, KMHT, KMIA, KMIV, KMKC, KMKE, KMKG, KMKL, KMLB, KMLC, KMLI, KMLS, KMLU, KMOB, KMOT, KMPV, KMRB, KMRY, KMSL, KMSN, KMSO, KMSP, KMSS, KMSY, KMTH, KMTJ, KMTN, KMWH, KMYL, KMYR, KOAJ, KOAK, KOKC, KOLF, KOLM, KOLS, KOMA, KONP, KONT, KORD, KORF, KORH, KOTH, KOTM, KPAE, KPAH, KPBF, KPBH, KPBI, KPDK, KPDT, KPDX, KPEQ, KPFN, KPGA, KPGV, KPHF, KPHL, KPHX, KPIA, KPIE, KPIH, KPIR, KPIT, KPKB, KPLN, KPMD, KPNC, KPNE, KPNS, KPOU, KPQI, KPRB, KPRC, KPSC, KPSM, KPSP, KPUB, KPVD, KPVU, KQAM, KQFW, KRAB, KRBL, KRDD, KRDG, KRDM, KRDU, KRFD, KRHI, KRIC, KRIL, KRIW, KRKS, KRME, KRNH, KRNO, KROA, KROC, KROW, KRSL, KRST, KRSW, KRUT, KRVS, KRWF, KRWI, KRWL, KSAC, KSAF, KSAN, KSAT, KSAV, KSAW, KSBA, KSBH, KSBP, KSBY, KSCK, KSDF, KSDY, KSEA, KSFB, KSFF, KSFO, KSGF, KSGU, KSHR, KSHV, KSJC, KSJT, KSLC, KSLE, KSLK, KSLN, KSME, KSMF, KSMN, KSMX, KSNA, KSNS, KSNY, KSOA, KSPI, KSPS, KSRQ, KSSF, KSSI, KSTC, KSTJ, KSTL, KSTS, KSUN, KSUS, KSUX, KSWF, KSYR, KTCC, KTCL, KTRM, KTRX, KTVL, KTVY, KVVY, KZZV, PADQ, PAJN, PASI, PHJH, PKWA, TJPS, TJST, TNCM											
SAUS50	EGGY	KABQ, KATL, KBGR, KBHM, KBNA, KBOS, KBWI, KCHS, KCLE, KCLT, KCVG, KDEN, KDFW										Y	
SAUS51	EGGY	KDTW, KEWR, KFLI, KIAD, KIAH, KIND, KJAX, KJFK, KLAS, KLAX, KLGA, KLIT, KLOU										Y	
SAUS52	EGGY	KMCI, KMCO, KMEM, KMIA, KMSP, KMSY, KOAK, KOKC, KONT, KORD, KORF, KPBI, KPHF										Y	
SAUS53	EGGY	KALB, KPHL, KPHX, KPIE, KPIT, KRDU, KSAN, KSEA, KSFO, KSTL, KSWF, KTEB, KTPA										Y	
SAUS54	EGGY	KAAA, KABE, KAGC, KAKR, KAMA, KAPN, KART, KAUS, KAVP, KAZO, KBBQ, KBBT, KBBW, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, KBBX, KBBY, KBBZ, KBBE, KBBF, KBBG, KBBH, KBBJ, KBBK, KBBL, KBBM, KBBN, KBBP, KBBQ, KBBR, KBBT, KBBU, KBBV, KBBW, 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SADIS USER GUIDE ANNEX 3



Bulletin oriented.

Version: AIRAC 09 April 2009

WMO Area: UNITED STATES OF AMERICA

TTAAii	CCCC	STATIONS or FIR/UIR										MONITOR
SAUS54	EGGY	KAAA, KBAF, KBDR, KBRO, KBTB, KBTM, KBTU, KCMX, KCRP, KCRQ, KCRW, KDRT, KDSM, KELO, KFTW, KFTX, KGRR, KGTF, KHVR, KILG, KLUK, KMDT, KMSO, KNOW, KPDK, KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	KABE, KBDE, KBFI, KBIL, KBKE, KBLI, KBOI, KBPP, KBPT, KBQK, KBTR, KBUF, KBVY, KCAE, KCAK, KCEF, KCHA, KCIU, KCLM, KCMH, KCRP, KCRQ, KCRW, KCTB, KCXL, KDAL, KDAY, KDET, KDLF, KDLH, KDSM, KDUG, KEKA, KERI, KEWB, KEYW, KFAR, KFAT, KFCA, KFNT, KFPR, KFTW, KFTY, KFVE, KFXE, KGDV, KGEG, KGFK, KGGW, KGLS, KGON, KGPT, KGRB, KGRM, KGRR, KGSO, KGSP, KHTS, KHUL, KHVN, KILG, KILM, KINL, KINT, KIPL, KISN, KLBB, KLCH, KLEX, KLRD, KLUK, KLWM, KMAF, KMBS, KMDT, KMDW, KMFE, KMGM, KMKC, KMKE, KMLI, KMOB, KMOT, KMQT, KMSO, KMSS, KMWH, KNEW, KOLF, KOLM, KOLS, KOMA, KOPF, KOQU, KORH, KPAE, KPDK, KPDX, KPFN, KPGL, KPIA, KPMD, KPNS, KPQI, KPSM, KPTK, KPUB, KPVD, KPWM, KQAO, KRAD, KRIC, KRNO, KWRI, KRNT, KROC, KRSW, KSAC, KSAT, KSAV, KSAW, KSCH, KSCK, KSDF, KSDM, KSFF, KSGF, KSHV, KSJC, KSLC, KSMF, KSSI, KSTP, KSUS, KSYR, KTIW, KTMB, KTOL, KTUL, KTUS, KTY, KYUM, KABI, KABR, KACT, KACY, KAGS, KAVL, KBFL, KBGM, KBIS, KBRL, KCGX, KCID, KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y								
SAUS55	EGGY	KBDR, KBED, KBFI, KBIL, KBKE, KBLI, KBOI, KBPP, KBPT, KBQK, KBTR, KBUF, KBVY, KCAE, KCAK, KCEF, KCHA, KCIU, KCLM, KCMH, KCRP, KCRQ, KCRW, KCTB, KCXL, KDAL, KDAY, KDET, KDLF, KDLH, KDSM, KDUG, KEKA, KERI, KEWB, KEYW, KFAR, KFAT, KFCA, KFNT, KFPR, KFTW, KFTY, KFVE, KFXE, KGDV, KGEG, KGFK, KGGW, KGLS, KGON, KGPT, KGRB, KGRM, KGRR, KGSO, KGSP, KHTS, KHUL, KHVN, KILG, KILM, KINL, KINT, KIPL, KISN, KLBB, KLCH, KLEX, KLRD, KLUK, KLWM, KMAF, KMBS, KMDT, KMDW, KMFE, KMGM, KMKC, KMKE, KMLI, KMOB, KMOT, KMQT, KMSO, KMSS, KMWH, KNEW, KOLF, KOLM, KOLS, KOMA, KOPF, KOQU, KORH, KPAE, KPDK, KPDX, KPFN, KPGL, KPIA, KPMD, KPNS, KPQI, KPSM, KPTK, KPUB, KPVD, KPWM, KQAO, KRAD, KRIC, KRNO, KWRI, KRNT, KROC, KRSW, KSAC, KSAT, KSAV, KSAW, KSCH, KSCK, KSDF, KSDM, KSFF, KSGF, KSHV, KSJC, KSLC, KSMF, KSSI, KSTP, KSUS, KSYR, KTIW, KTMB, KTOL, KTUL, KTUS, KTY, KYUM, KABI, KABR, KACT, KACY, KAGS, KAVL, KBFL, KBGM, KBIS, KBRL, KCGX, KCID, KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS56	EGGY	KBTB, KBTM, KBTU, KCMX, KCRP, KCRQ, KCRW, KDRT, KDSM, KELO, KFTW, KFTX, KGRR, KGTF, KHVR, KILG, KLUK, KMDT, KMSO, KNOW, KPDK, KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS57	EGGY	KCRP, KCRQ, KCRW, KCTB, KCXL, KDAL, KDAY, KDET, KDLF, KDLH, KDSM, KDUG, KEKA, KERI, KEWB, KEYW, KFAR, KFAT, KFCA, KFNT, KFPR, KFTW, KFTY, KFVE, KFXE, KGDV, KGEG, KGFK, KGGW, KGLS, KGON, KGPT, KGRB, KGRM, KGRR, KGSO, KGSP, KHTS, KHUL, KHVN, KILG, KILM, KINL, KINT, KIPL, KISN, KLBB, KLCH, KLEX, KLRD, KLUK, KLWM, KMAF, KMBS, KMDT, KMDW, KMFE, KMGM, KMKC, KMKE, KMLI, KMOB, KMOT, KMQT, KMSO, KMSS, KMWH, KNEW, KOLF, KOLM, KOLS, KOMA, KOPF, KOQU, KORH, KPAE, KPDK, KPDX, KPFN, KPGL, KPIA, KPMD, KPNS, KPQI, KPSM, KPTK, KPUB, KPVD, KPWM, KQAO, KRAD, KRIC, KRNO, KWRI, KRNT, KROC, KRSW, KSAC, KSAT, KSAV, KSAW, KSCH, KSCK, KSDF, KSDM, KSFF, KSGF, KSHV, KSJC, KSLC, KSMF, KSSI, KSTP, KSUS, KSYR, KTIW, KTMB, KTOL, KTUL, KTUS, KTY, KYUM, KABI, KABR, KACT, KACY, KAGS, KAVL, KBFL, KBGM, KBIS, KBRL, KCGX, KCID, KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS58	EGGY	KELO, KFTW, KFTX, KGRR, KGTF, KHVR, KILG, KLUK, KMDT, KMSO, KNOW, KPDK, KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS59	EGGY	KFTW, KFTY, KFVE, KFXE, KGDV, KGEG, KGFK, KGGW, KGLS, KGON, KGPT, KGRB, KGRM, KGRR, KGSO, KGSP, KHTS, KHUL, KHVN, KILG, KILM, KINL, KINT, KIPL, KISN, KLBB, KLCH, KLEX, KLRD, KLUK, KLWM, KMAF, KMBS, KMDT, KMDW, KMFE, KMGM, KMKC, KMKE, KMLI, KMOB, KMOT, KMQT, KMSO, KMSS, KMWH, KNEW, KOLF, KOLM, KOLS, KOMA, KOPF, KOQU, KORH, KPAE, KPDK, KPDX, KPFN, KPGL, KPIA, KPMD, KPNS, KPQI, KPSM, KPTK, KPUB, KPVD, KPWM, KQAO, KRAD, KRIC, KRNO, KWRI, KRNT, KROC, KRSW, KSAC, KSAT, KSAV, KSAW, KSCH, KSCK, KSDF, KSDM, KSFF, KSGF, KSHV, KSJC, KSLC, KSMF, KSSI, KSTP, KSUS, KSYR, KTIW, KTMB, KTOL, KTUL, KTUS, KTY, KYUM, KABI, KABR, KACT, KACY, KAGS, KAVL, KBFL, KBGM, KBIS, KBRL, KCGX, KCID, KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS60	EGGY	KGTF, KHVR, KILG, KLUK, KMDT, KMSO, KNOW, KPDK, KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS61	EGGY	KILG, KILM, KINL, KINT, KIPL, KISN, KLBB, KLCH, KLEX, KLRD, KLUK, KLWM, KMAF, KMBS, KMDT, KMDW, KMFE, KMGM, KMKC, KMKE, KMLI, KMOB, KMOT, KMQT, KMSO, KMSS, KMWH, KNEW, KOLF, KOLM, KOLS, KOMA, KOPF, KOQU, KORH, KPAE, KPDK, KPDX, KPFN, KPGL, KPIA, KPMD, KPNS, KPQI, KPSM, KPTK, KPUB, KPVD, KPWM, KQAO, KRAD, KRIC, KRNO, KWRI, KRNT, KROC, KRSW, KSAC, KSAT, KSAV, KSAW, KSCH, KSCK, KSDF, KSDM, KSFF, KSGF, KSHV, KSJC, KSLC, KSMF, KSSI, KSTP, KSUS, KSYR, KTIW, KTMB, KTOL, KTUL, KTUS, KTY, KYUM, KABI, KABR, KACT, KACY, KAGS, KAVL, KBFL, KBGM, KBIS, KBRL, KCGX, KCID, KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS62	EGGY	KMDT, KMSO, KNOW, KPDK, KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS63	EGGY	KNOW, KPDK, KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS64	EGGY	KPIA, KRAD, KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS65	EGGY	KRNT, KSDM, KSJC, KTUL, SAUS67	Y									
SAUS66	EGGY	KSJC, KTUL, SAUS67	Y									
SAUS67	EGGY	KABI, KABR, KACT, KACY, KAGS, KAVL, KBFL, KBGM, KBIS, KBRL, KCGX, KCID, KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS68	EGGY	KCLL, KCNM, KCSG, KCYS, KDAB, KDCA, KDNM, KEUG, KEVV, KFSD, KFWA, KGJT, KGRI, KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS69	EGGY	KHON, KILN, KIPT, KJAC, KJAN, KJBR, KLAN, KLBF, KLFT, KLGB, KLNK, KLYH, KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS70	EGGY	KMCN, KMEI, KMFD, KMFR, KMHT, KMKG, KMLU, KMSN, KMYR, KPIH, KPSP, KRAP, KRBL, KRDD, KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS71	EGGY	KRFD, KROA, KROW, KRST, KSBN, KSLN, KSPI, KSUX, KTLH, KTUP, KVCT, KYKM, KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS72	EGGY	KACV, KAFW, KANB, KASE, KBFD, KCDC, KCEC, KDAN, KDHN, KEAU, KFRG, KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS73	EGGY	KGCN, KGGG, KGUP, KIDA, KISP, KJST, KLMT, KMIV, KMKL, KMLB, KMLS, KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS74	EGGY	KMQY, KMRY, KOTH, KRDG, KRDM, KRKS, KSBA, KSBY, KSLK, KSNA, KSRQ, KTVL, KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS75	EGGY	KALW, KFOE, KTCC, KTV, KVRB, KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS76	EGGY	KAHN, KALI, KALN, KAND, KAPG, KAXN, KBKL, KCGI, KCHO, KCKB, KESF, KMTN, DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS77	EGGY	DCUJ, KBJC, KCEW, KCOU, KCSV, KDDC, KEGE, KEKO, KELM, KFAY, KLCK, KYIP, KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS78	EGGY	KFLO, KFSM, KGCK, KGFL, KGNV, KGY, KHFD, KHIB, HKHY, KHOT, KHRO, KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS79	EGGY	KHUT, KHYA, KIKK, KJMS, KJXN, KJAR, KLBE, KLBL, KLEB, KLRU, KLSE, KLVM, KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS80	EGGY	KACK, KAPF, KBFM, KEWN, KLOZ, KMGW, KMLC, KMRB, KMSL, KMYV, KOGD, KSFB, KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS81	EGGY	KOSH, KOTM, KOWB, KPAH, KPIR, KPKB, KPLB, KPLN, KPOU, KPRB, KPRC, KRWI, KUIN, KABI, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									
SAUS82	EGGY	KABY, KALO, KSBP, KSHR, KSJT, KSNS, KTCL, KTTN, KTW, KTXK, KUCA, KUKI, KVLD	Y									

SADIS USER GUIDE ANNEX 3



Bulletin oriented.

Version: AIRAC 09 April 2009

WMO Area: UNITED STATES OF AMERICA

[illegible]

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Bulletin oriented.

Version: AIRAC 09 April 2009

WMO Area: UNITED STATES OF AMERICA

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
		PAWD, PAWI, PHJH, PPIZ, TIST, TJBQ, TJMZ	
WSUS01	KKCI		Y
WSUS02	KKCI		Y
WSUS03	KKCI		Y
WSUS04	KKCI		Y
WSUS05	KKCI		Y
WSUS06	KKCI		Y
WSUS31	KKCI	DRRR, EGPX, EKDK, FACA, FAJO, FCCC, G000, LECM, LFBB, LFEE, LFRR, LOVV, LPP0, LQSB, NZZC, NZZ0, RJJJ, SLLF, UDDD, UIII, UKHV, ULAA, ULLL, UMMV, URRV, USCC, USDK, USUU, UUWV, VHHK, VIDF, VVNB, WIIZ, WSJC, YBBB, YMMM, ZGZU, ZJSA, ZPKM, ZSHA, ZYSH	Y
WSUS32	KKCI	DRRR, EDUU, EGPX, EGTT, EHAA, EPWW, FAJO, FCCC, G000, LDZ0, LFBB, LFEE, LFFF, LFMM, LGGG, LHCC, LPP0, LTAA, NZZC, NZZ0, SLLF, SPIM, UHHH, UIII, UKBV, UKHV, ULAA, ULKK, UMMV, UNLL, URRV, USDK, USKK, UUWV, UWKD, VHHK, VIDF, VOMF, VVNB, VVTS, WMFC, WSJC, YBBB, YMMM, ZJSA, ZPKM, ZSHA	Y
WSUS33	KKCI	EDUU, EGPX, EPWW, EVRR, FAJO, FCCC, FSSS, G000, LFMM, LHCC, LZBB, NZZC, RJJJ, SPIM, UEBB, UEEE, UHBB, UHHH, UHWW, UKHV, ULKK, ULLL, UMMV, UNKL, USDK, USSS, UWKD, VHHK, WIIZ, WSJC, YMMM, ZBPE, ZGZU, ZJSA, ZPKM	Y

WMO Area: UNKNOWN

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
WSBS31	VVGL	VVTS	Y
FCTA31	RUMS	UTDD, UTDL	Y
FTTA31	RUMS	UTDD, UTDL	Y
SATA31	RUMS	UTDD, UTDL	Y
FVXX01	EGRR	N/A	Y
FVXX01	LFPW	N/A	Y
FVXX03	LFPW	N/A	Y
FVXX20	KNES	N/A	Y
FVXX21	KNES	N/A	Y
FVXX22	KNES	N/A	Y
FVXX27	KNES	N/A	Y
NWXX01	EGRR		Y
WSXX31	VYYY	VYYY	Y
WSXX99	DNMM	DNLL	Y
WSXX99	MDSD	MDCS	Y
SAZS31	NSTU	NSTU	Y
SPZS31	NSTU	NSTU	Y

SADIS USER GUIDE ANNEX 3



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Version: AIRAC 09 April 2009

WMO Area: URUGUAY

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTUY03	SUMU	SUAA, SUCA, SULS, SUMU, SURV, SUSO	Y
FTUY04	SUMU	SUAA, SUCA, SULS, SUMU, SURV, SUSO	Y
SAUY41	SUSO	SUSO	Y
WSUY31	SUMU	SUEO	Y

WMO Area: UZBEKISTAN

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCUZ31	UTSB	UTSA, UTSB, UTSN	Y
FCUZ31	UTTT	UTTT	Y
FCUZ31	UTTW	UTFA, UTFF, UTFN, UTNN, UTNU, UTSA, UTSB, UTSK, UTSS, UTST, UTTT	Y
FTUZ31	UTTT	UTFF, UTFN, UTNN, UTNU, UTSA, UTSB, UTSS, UTST, UTTT	Y
FTUZ31	UTTW	UTFF, UTFN, UTNN, UTNU, UTSA, UTSB, UTSK, UTSS, UTST, UTTT	Y
SAUZ31	UTSB	UTSB	Y
SAUZ31	UTTT	UTTT	Y
SAUZ31	UTTW	UTFN, UTNN, UTNU, UTSA, UTSB, UTSK, UTSS, UTST, UTTT	Y
WSUZ31	UTTT	UTTR, UTTT	Y

WMO Area: VENEZUELA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTVN20	SVMI	SVBC, SVMC, SVMG, SVMI, SVSA	Y
FTVN21	SVVA	SVVA	Y
FTVN42	KWBC	SVSA, SVVA	Y
SAVN20	SVMR	SVAC, SVBC, SVBI, SVBM, SVBS, SVCB, SVCR, SVCU, SVFM, SVMC, SVMG, SVMI, SVMT, SVSA, SVS0, SVVA	Y
SAVN21	SVMR	SVCL, SVCZ, SVGD, SVGI, SVGU, SVJM, SVLO, SVM0, SVMN, SVPA, SVSA, SVSE, SVSR, SVTM, SVVG, SVVL, SVVP	Y
SAVN22	SVMI	SVBC, SVJC, SVMC, SVMG, SVMI, SVSA, SVVA	Y
SAVN23	SVBC	SVBC, SVHG, SVMT	Y
SAVN24	SVMG	SVCP, SVCU, SVGI, SVMG	Y
SAVN26	SVMC	SVCR, SVJC, SVLF, SVMC, SVM0, SVPM, SVSA, SVSZ, SVVG	Y
SAVN27	SVBM	SVAC, SVBI, SVBM, SVGU, SVS0, SVSP, SVVL	Y
SAVN29	SVCS	SVCS	Y
SAVN31	SVVA	SVPC, SVVA	Y
SAVN34	SVSR	SVCL, SVPA, SVSR, SVVP	Y
SAVN41	KWBC	SVAC, SVBI, SVBM, SVBS, SVCB, SVCL, SVCR, SVCS, SVCU, SVFM, SVGI, SVGU, SVHG, SVJC, SVLF, SVM0, SVMN, SVMP, SVMT, SVPA	Y
SAVN42	KWBC	SVPC, SVPM, SVPR, SVSA, SVSE, SVS0, SVSP, SVSR, SVST, SVSZ, SVTM, SVVA, SVVL, SVVP	Y
SPVN21	SVMI	SVMI	Y

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Version: AIRAC 09 April 2009

WMO Area: VENEZUELA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WSVN31	SVMI	SVMI	Y

WMO Area: VIET NAM, SOCIALIST REPUBLIC OF

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
WCVS31	VVGL	VVNB, VVTS	Y
WSVS31	VVGL	VVNB, VVTS	Y

WMO Area: WEST AFRICA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTA020	DRRN	DFOO, DNAA, DNCA, DNIL, DNIM, DNJO, DNKA, DNMA, DNPO, DNSO, DRZA, DRZR, DXNG, GAGO	Y
FTA032	G00Y	DIAP, GABS, GBYD, GFLL, GGOV, GLRB, G00Y, GQNN, GQPP, GUCY, GVAC	Y
FTA033	DRRN	DBBB, DFFD, DGAA, DNIL, DNIM, DNKN, DNMM, DRRN, DXXX, FTTJ	Y
SAA020	DRRN	DBBB, DFFD, DRRN, DXXX	Y
SAA021	DRRN	DFOO, DGSI, DNAA, DNIL, DNKA, DRZA, DRZR, DXNG, DXSK, FTTA, FTTB, FTTT, FTTE, FTTH, FTTI, FTTJ	Y
SAA032	G00Y	DIAP, GABS, GBYD, GFLL, GGOV, GLRB, G00Y, GQNN, GQPP, GUCY, GVAC	Y
SAA033	DRRN	DBBB, DFFD, DGAA, DNKN, DNMM, DRRN, DRZR, DXXX, FTTJ	Y
WSA020	G00Y	G000	Y
WSA021	G00Y	G000	Y

WMO Area: WESTERN EUROPE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FAEW40	LEMM	LECM	Y
FAEW41	LEMM	LECM, LECS	Y
FAEW42	LEMM	LECB	Y
FCEW31	LEMM	LEIB, LELC, LELL, LEMH, LERS	Y
FCEW32	LEMM	LEAM, LEBZ, LEGR, LEJR, LEZL, LXGB	Y
FCEW33	LEMM	LEAS, LECO, LEVX, LEXJ	Y
FCEW34	LEMM	LEBB, LEPP, LERL, LESO, LEVT	Y
FCEW35	LEMM	LEAB, LELN, LESA, LEVD, LEVS	Y
FCEW36	LEMM	GEML	Y
FTEW31	LEMM	LEBL, LEMD, LEMG, LEPA, LEVC	Y
FTEW32	LEMM	GCFV, GCLA, GCLP, GCRR, GCTS, GCXO, LXGB	Y
FTEW33	LEMM	LEAL, LEGE, LEST, LEZG	Y
FTEW35	LEMM	LETO	Y
SAEW31	LEMM	LEAL, LEBL, LEIB, LELC, LEMD, LEMG, LEPA, LEVC, LEVX, LEZL	Y

SADIS USER GUIDE ANNEX 3



Bulletin oriented.

Version: AIRAC 09 April 2009

WMO Area: WESTERN EUROPE

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
SAEW31	LEMM	LEAL, LEBL, LEIB, LELC, LEMD, LEMG, LEPA, LEVC, LEVX, LEZL	Y
SAEW32	LEMM	LEAM, LEAS, LEBB, LECO, LEGE, LEGR, LEMH, LERL, LERS, LESO, LEST, LEVT, LEZG, LXGB	Y
SAEW33	LEMM	GCFV, GCLP, GCRR, GCTS, GCX0	Y
SAEW34	LEMM	LEBA, LEJR, LELL, LEPP, LEXJ	Y
SAEW35	LEMM	LEAB, LEBZ, LELN, LESA, LETO, LEVD, LEVS	Y
SAEW36	LEMM	GCHI, GCLA, GEML	Y
SPEW31	LEMM	LEBL, LEMD, LEMG, LEPA, LEVC, LEVX, LEZL	Y
SPEW32	LEMM	LEAS, LECO, LESO	Y
SPEW33	LEMM	GCRR, GCTS, GCX0	Y
SPEW34	LEMM	LEBA, LEJR, LELL	Y
SPEW35	LEMM	LEBZ, LEVD, LEVS	Y
WAEW40	LEMM	LECM, LECS	Y
WAEW41	LEMM	LECS	Y
WAEW42	LEMM	LECB	Y
WSEW31	LEMM	LECM	Y
WSEW32	LEMM	LECB, LECM	Y
WSEW33	LEMM	GCCC	Y
WVEW31	LEMM	LECM	Y
WVEW32	LEMM	LECB	Y
WVEW33	LEMM	GCCC	Y

WMO Area: WESTERN NORTH PACIFIC

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FKPQ30	RJTD	N/A	Y
FTPQ31	PGUM	PGRO, PGSN, PGUM, PGWT, PKMJ, PKWA, PTKK, PTPN, PTR0, PTSA, PTYA	Y

WMO Area: YEMEN

TTAAi	CCCC	STATIONS or FIR/UIR	MONITOR
FTYE21	OYSN	OYAA, OYHD, OYRN, OYSN, OYSY, OYTZ	Y
SAYE20	OYAA	OYAA, OYAG, OYRN, OYSQ	Y
WAYE21	OYSN	OYSC	Y
WSYE20	OYSN	OYSC	Y
WSYE21	OYSN	OYSC	Y

SADIS USER GUIDE ANNEX 3



Bulletin oriented.

Version: AIRAC 09 April 2009

WMO Area: YUGOSLAVIA (SERBIA AND MONTENEGRO)

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCYG31	LYBM	LYBT, LYKV, LYPG, LYTV, LYUZ	Y
FTYG31	LYBM	LYBE, LYBT, LYKV, LYNI, LYPG, LYPR, LYTV, LYUZ, LYVR	Y
SAYG31	LYBM	LYBE, LYBT, LYKV, LYNI, LYPG, LYTV, LYUZ, LYVR	Y
WAYG31	LYBM	LYBA	Y
WSYG31	LYBM	LQSB, LYBA	Y
WVYG31	LYBM	LYBA	Y

WMO Area: ZAIRE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
SAZR20	FZAA	FZAA, FZAB, FZAS, FZBN, FZEA, FZIC, FZNA, FZOA, FZOS, FZQA, FZRA, FZRF, FZSA, FZWA	Y

WMO Area: ZAMBIA

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FTZB20	FLLS	FLLI, FLLS, FLMF, FLND	Y
SAZB20	FLLS	FLLI, FLLS, FLMF, FLND	Y
SAZB40	FLLS	FLLI, FLLS, FLMF, FLND	Y

WMO Area: ZIMBABWE

TTAAii	CCCC	STATIONS or FIR/UIR	MONITOR
FCZW40	FVHA	FVBU, FVCZ, FVFA, FVHA, FVKB, FVMV, FVTL, FVWN	Y
FTZW20	FVHA	FVBU, FVFA, FVHA	Y

Reference: BSAD0904

APÉNDICE F

Extracto del Apéndice E al Informe del SADISOPSG/13

SAM Region: Missing SA/SP for AOP aerodromes

ICAO Location indicator	Name of the aerodrome	State
SAAR	ROSARIO/ISLAS MALVINAS	Argentina
SADF	SAN FERNANDO INTL	Argentina
SAZM	MAR DEL PLATA	Argentina
SAZN	NEUQUEN/PRESIDENTE PERON	Argentina
SAZS	SAN CARLOS DE BARILOCHE	Argentina
SURV	RIVERA	Uruguay
SUSO	SALTO/INTL	Uruguay

SAM Region: Missing FT for AOP aerodromes

ICAO Location indicator	Name of the aerodrome	State
SAZS	SAN CARLOS DE BARILOCHE	Argentina
SVJC	PARAGUANA	Venezuela

SAM Region: Missing SA/SP for non-AOP aerodromes

ICAO Location indicator	Name of the aerodrome	State
SVCU	CUMANA	Venezuela
SVFM	CARACAS/B.A. GEN F, DE MIRANDA	Venezuela
SVPA	PUERTO AYACUCHO	Venezuela
SVTM	TUMEREMO	Venezuela
SVVP	VALLE DE LA PASCUA	Venezuela

SAM Region: Missing FT for non-AOP aerodromes

ICAO Location indicator	Name of the aerodrome	State
SLET	SANTA CRUZ/ EL TROMPILLO	Bolivia
SLPS	SALVADOR OGAYA G. INTL	Bolivia
SLSU	SUCRE/J AZURDUY DE PADILLA	Bolivia
SPCL	PUCALLPA INTL	Peru
SPJL	JULIACA/INTL INCA MANCO CAPAC	Peru

SVAC	ACARIGUA	Venezuela
SVBI	BARINAS	Venezuela
SVBM	BARQUISIMETO	Venezuela
SVCB	CIUDAD BOLIVAR	Venezuela
SVCL	CALABOZO	Venezuela
SVCR	CORO	Venezuela
SVGI	GUIRIA ALMIRANTE/C. COLON	Venezuela
SVGU	GUANARE	Venezuela
SVJM	SAN JUAN DE LOS MORROS	Venezuela
SVMD	MERIDA	Venezuela
SVMT	MATURIN	Venezuela
SVPA	PUERTO AYACUCHO	Venezuela
SVSO	SANTO DOMINGO	Venezuela
SVSR	SAN FERNANDO DE APURE	Venezuela
SVTM	TUMEREMO	Venezuela
SVVP	VALLE DE LA PASCUA	Venezuela