



Organización de Aviación Civil Internacional
CAR/SAM Regional Planning and Implementation Group (GREPECAS)
**Décimo Primera Reunión del Subgrupo de Meteorología Aeronáutica del
GREPECAS (AERMETSG/11)**
Lima, Perú, 28 al 30 de noviembre de 2011

**Cuestión 4 del
Orden del Día: Intercambio de información OPMET**

(Presentada por la Secretaría)

RESUMEN	
Esta nota de estudio presenta los resultados del control de intercambio OPMET en los Estados de las Regiones CAR/SAM de acuerdo con los procedimientos establecidos en el GREPECAS. Asimismo, presenta información sobre los problemas que persisten en el intercambio OPMET.	
Referencias	
<ul style="list-style-type: none">Informe de la Duodécima Reunión GREPECAS/12, La Habana, Cuba, 7 – 11 de junio de 2004	
Objetivo Estratégico de la OACI:	<i>A – Seguridad Operacional C - Protección del medio ambiente y desarrollo sostenible del transporte aéreo</i>

1. Introducción

1.1 Las reuniones anteriores del Subgrupo de Meteorología Aeronáutica del GREPECAS (AERMETSG) y las correspondientes reuniones del GREPECAS examinaron 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.

1.2 Con base en el análisis de los resultados obtenidos en los referidos controles, se ha podido constatar que continúan presentándose 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 estaciones de enlace ascendente del sistema internacional de comunicación por satélite (ISCS) y el sistema de distribución por satélite (SADIS).

2. **Discusión**

2.1 **Controles coordinados COM/MET de intercambio OPMET para las Regiones CAR/SAM**

2.1.1 La Reunión recordará que en el Anexo 3, (Apéndice 10, párrafo 1.1) se recomienda que, a no ser que se determine otra cosa por acuerdo regional de navegación aérea, los tiempos de tránsito de los mensajes y boletines AFTN que contienen información meteorológica para las operaciones deberían ser inferiores a los indicados a continuación:

Mensajes SIGMET y AIRMET, información de asesoramiento sobre cenizas volcánicas y ciclones tropicales y aeronotificaciones especiales	5 minutos
Enmiendas en lenguaje claro abreviado de los pronósticos del tiempo significativo y en altitud	5 minutos
Enmiendas de TAF y correcciones a los TAF	5 minutos
METAR, pronósticos de tipo tendencia, TAF y SPECI	
- de 0–900 km (500 NM)	5 minutos
- más de 900 km (500 NM)	10 minutos

2.1.2 Asimismo, el Subgrupo 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 2010 y 2011 de los Estados que participan en el control y de los que se recibió información.

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

2.2.1 El Grupo de Operaciones del sistema de distribución por satélite (SADISOPSG) revisa en sus reuniones los requerimientos OPMET para su difusión en el SADIS. SADIS es una parte integral del servicio fijo aeronáutico (AFS) de la OACI.

2.2.2 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 incluyen en las Tablas MET 1A y MET 2A del FASID del ANP CAR/SAM.

2.2.3 Asimismo, la Reunión recordará que la información OPMET de los aeródromos no-AOP podría ser incluida en la Tabla MET 2A del FASID, solamente si el Estado concerniente no tenía objeciones para su distribución al SADIS y al ISCS, y en el entendido que los Estados no están obligados a suministrar tales datos de los aeródromos no internacionales. Bajo la Decisión 16/6, literal b) el SADISOPSG acordó que los Estados que han sido consultados sobre los requisitos adicionales de información OPMET de los aeródromos no-AOP, no serán consultados nuevamente hasta después tres años.

2.2.4 El SADISOPSG/16 revisó la lista con los requerimientos OPMET de los aeródromos no-AOP de las Regiones CAR/SAM, solicitándose enmiendas a Brasil, Chile y Venezuela y otros Estados de la Región CAR (**Apéndice B**), sin embargo, los tres primeros deberán ser consultados en 2013, en cumplimiento a la Conclusión 16/6, arriba mencionada.

3. **Acción requerida**

3.1 Se invita a la Reunión a:

- a) tener en cuenta la información presentada en esta nota de estudio;
- b) revisar la información contenida en los Apéndices A y B ; y
- c) acordar otras acciones que considere necesarias.

APÉNDICE / APPENDIX A

RESULTADOS DEL CONTROL DE INTERCAMBIO OPMET /

RESULTS OF OPMET EXCHANGE CONTROL

(10 - 16 de junio / June 2010/2011)

**CONTROL OPMET - OPMET CONTROL
REGION CAR - CAR REGION**

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-1

CUBA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ANTIGUA Y BARBUDA						
TAPA	Saint Johns	T		0.0	0.0	0.0
ARUBA						
TNCA	Oranjestad			0.0	0.0	0.0
BAHAMAS						
MYGF	Freeport	F		100.0	0.0	100.0
MYNN	Nassau	F		100.0	61.3	100.0
PROMEDIO/AVERAGE				100.0	30.7	100.0
BARBADOS						
TBPB	Bridgetown	F		0.0	0.0	0.0
BELIZE						
MZBZ	Philips S. W. Golson	F		100.0	100.0	68.4
CAYMAN ISLANDS						
MWCB	Gerrard Smith Intl				0.0	0.0
MWCR	Owen Roberts Intl.				0.0	0.0
PROMEDIO/AVERAGE					0.0	0.0
COSTA RICA						
MROC	Alajuela	F		100.0	100.0	100.0
MRLB	Liberia	F			100.0	100.0
MRLM	Limón	F		100.0	100.0	94.0
MRPV	Pavas	F			94.0	100.0
PROMEDIO/AVERAGE					97.0	100.0
DOMINICAN REPUBLIC						
MDBH	Barahona				100.0	42.8
MDLR	La Romana				100.0	100.0
MDPP	Puerto Plata	F		100.0	100.0	74.4
MDPC	Punta Cana				100.0	92.8
MDST	Santiago				100.0	100.0
MDSD	Santo Domingo	F S		100.0	100.0	100.0
PROMEDIO/AVERAGE				100.0	100.0	95.7
EL SALVADOR						
MSSS	Ilopango				0.0	100.0
MSLP	El Salvador	F		100.0	100.0	0.0
PROMEDIO/AVERAGE				100.0	100.0	0.0
FRENCH ANTILLES						
TFFF	Fort de France	F		100.0	100.0	41.0
TFFR	Pointe a Pitre*	F		0.0	0.0	0.0
PROMEDIO/AVERAGE				50.0	50.0	20.5
GUATEMALA						
MGGT	Guatemala	F		100.0	100.0	100.0
MGPB	Puerto Barrios	F			39.2	85.7
MGSJ	San José	F		100.0	100.0	39.2
PROMEDIO/AVERAGE				100.0	100.0	59.5
HAITI						
MTPP	Port-au-Prince	F S		0.0	0.0	0.0
HONDURAS						
MHLC	La Ceiba	F			14.8	100.0
MHRO	Croxen Hole	F		100.0	100.0	15.4

CONTROL OPMET - OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-2

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CUBA						
MHLM	San Pedro Sura	F	100.0	100.0	14.8	100.0
MHTG	Tegucigalpa	F S	100.0	100.0	16.6	100.0
PROMEDIO/AVERAGE			100.0	100.0	15.4	100.0
JAMAICA						
MKJP	Kingston	F-S	45.2	32.1	72.6	7.0
MKJS	Montego Bay	T	100.0	96.4	76.7	96.4
PROMEDIO/AVERAGE			72.6	64.3	74.7	51.7
MEXICO						
MMAA	Acapulco	F	100.0	100.0	100.0	100.0
MMUN	Cancun	F	100.0	100.0	100.0	100.0
MMCZ	Cozumel	F	100.0	100.0	100.0	100.0
MMGL	Guadalajara	F	100.0	100.0	100.0	100.0
MMMA	Matamoros	F	0.0	0.0	0.0	0.0
MMMD	Merida	F	100.0	100.0	100.0	100.0
MMMXX	Mexico	F-S	100.0	100.0	100.0	100.0
MMPR	Puerto Vallarta	F	11.3	0.0	2.0	0.0
MMTM	Tampico	F	100.0	100.0	100.0	100.0
MMVR	Veracruz	F	100.0	100.0	100.0	92.8
PROMEDIO/AVERAGE			81.1	80.0	80.2	79.3
NETHERLAND ANTILLES(Netherlands)						
TNCC	Willemstad	F-S	0.0	0.0	0.0	0.0
NICARAGUA						
MNMG	Managua	F	100.0	100.0	100.0	100.0
MNPC	Puerto Cabezas	F	100.0	100.0	100.0	100.0
PROMEDIO/AVERAGE			100.0	100.0	100.0	100.0
PUERTO RICO (United States)						
TJSJ	San Juan	F	0.0	0.0	0.0	0.0
TRINIDAD AND TOBAGO						
TTCP	Crown Point				0.5	3.0
TTPP	Piarco				1.0	3.0
PROMEDIO/AVERAGE					0.8	3.0
TURKS AND CAICOS IS. (UK)						
MBGT	Jags Maccartney Intl Airport				0.0	100.0
MBPV	Providenciales Intl				1.0	100.0
MBSC	South Caicos Intl.				0.0	0.0
PROMEDIO/AVERAGE					0.3	66.7
SAM						
ARGENTINA						
SABE	Buenos Aires/Aeroparque Jorge Newberry	s'	0.0			
SAEZ	Buenos Aires/Ezeiza Ministro Pistarini	T	0.0	100.0		100.0
SAME	Mendoza	T	0.0	100.0		100.0
SAZN	Neuquén	T	0.0	100.0		100.0
SAAR	Rosario	T	0.0	100.0		96.4
PROMEDIO/AVERAGE			0.0	100.0		99.1
BRAZIL						
SBBE	Belem	F	0.0	100.0		100.0
SBCY	Cuiaba	T	0.0	100.0		100.0
SBMQ	Macapá	T	0.0	100.0		100.0

CONTROL OPMET - OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-3

CUBA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SBEG	Manaus	T	0.0	100.0		
SBGR	Sao Paulo	T	0.0	100.0		
PROMEDIO/AVERAGE			0.0	100.0		100.0
COLOMBIA						
SKBQ	Barranquilla	F	100.0	53.5	93.4	92.8
SKCG	Cartagena	F	0.0	57.1	0.0	96.4
SKSP	San Andrés	F	100.0	57.1	100.0	100.0
SKBO	Santa Fe de Bogotá	F	100.0	57.1	96.4	96.4
PROMEDIO/AVERAGE				56.2	72.5	96.4
ECUADOR						
SEGU	Guayaquil	F		0.0		0.0
SELT	Latacunga	F		0.0		0.0
SEQU	Quito	F		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
GUYANA						
SYCJ	Timehri	F	26.7	0.0	0.0	0.0
PANAMA						
MPDA	David	F	100.0	100.0	100.0	100.0
MPMG	Panama/Marcos A. Gelabert	F	100.0	100.0	100.0	100.0
MPTO	Panama/Tocumen	F	100.0	100.0	100.0	100.0
PROMEDIO/AVERAGE			100.0	100.0	100.0	100.0
PERU						
SPHI	Chiclayo	F				3.0
SPIM	Lima/Callao	F		100.0		100.0
SPSO	Pisco	F		100.0		100.0
SPRU	Trujillo	F		100.0		100.0
PROMEDIO/AVERAGE				100.0	#DIV/0!	75.8
URUGUAY						
SUMU	Montevideo/Carrasco	F		100.0		89.2
VENEZUELA						
SVMI	Caracas/Simón Bolívar	F	100.0	100.0	90.4	92.8
SVMC	Maracaibo	F	100.0	100.0	97.5	92.8
SVVA	Valencia	F	100.0	100.0	100.0	100.0
PROMEDIO/AVERAGE			100.0	100.0	96.0	95.2
*TAF ISSUED ON REQUEST BY THE Pointe-a-Pitre MET Office/ TAF emitido por la oficina MET de Pointe-a-Pitre a solicitud						
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 - OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-4

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
EL SALVADOR						
CAR						
BELIZE						
MZBZ	Philip S. W. Golson	T	87.5	75.0		
COSTA RICA						
MROC	Alajuela	F	83.3	75.0		
MRLB	Liberia	F	78.6			
MRLM	Limón	F	78.6			
MRPV	Pavas	F	78.6			
PROMEDIO/AVERAGE			79.8	75.0		
GUATEMALA						
MGGT	La Aurora	F	88.0	75.0		
MGPB	Puerto Barrios	F	91.7	75.0		
MGSJ	San José	F	79.2	75.0		
PROMEDIO/AVERAGE			86.3	75.0		
HONDURAS						
MHIC	La Ceiba	F	92.0	50.0		
MHRO	Croxen Hole	F	75.0			
MHLM	San Pedro Sura	F	92.0	75.0		
MHTG	Tegucigalpa	F	88.0	75.0		
PROMEDIO/AVERAGE			85.0	75.0		
MEXICO						
MMAA	Acapulco	F	92.0	75.0		
MMUN	Cancun	F	88.0			
MMCM	Chetumal		67.0			
MMCZ	Cozumel	F	83.0	75.0		
MMGL	Guadalajara	F	92.0			
MMLP	La Paz		75.0			
MMMZ	Mazatlán		83.0	75.0		
MMMD	Merida	F	92.0	50.0		
MMMXX	Mexico	F-S	88.0	75.0		
MMMY	Monterrey		83.0			
MMPR	Puerto Vallarta	F	79.0			
MMTM	Tampico	F	83.0			
MMTP	Tapachula		82.0			
MMVR	Veracruz	F	88.0			
PROMEDIO/AVERAGE			83.9	70.0		
NICARAGUA						
MNMG	Managua	F	83.0	75.0		
MNPC	Puerto Cabezas	F	75.0			
PROMEDIO/AVERAGE			79.0	75.0		
SAM						
COLOMBIA						
SKSP	San Andrés	F	77.8			
PROMEDIO/AVERAGE			77.8			

CONTROL OPMET - OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-5

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
EL SALVADOR						
PANAMA						
MPBO	Bocas del Toro	T	0.0			
MPCH	Changuinola		0.0			
MPDA	David	T	0.0			
MPMG	Panama/Marcos A. Gelabert	T	0.0			
MPTO	Panama/Tocumen	T	0.0	100.0		
PROMEDIO/AVERAGE			0.0	100.0		
VENEZUELA						
SVMI	Caracas/Simón Bolivar	F	75.0			
SVVA	Valencia	F	66.7			
PROMEDIO/AVERAGE			70.8			
*TAF ISSUED ON REQUEST BY THE Pointe-a-Pitre MET Office/ TAF emitido por la oficina MET de Pointe-a-Pitre a solicitud						
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 - OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-6

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
MEXICO						
CAR						
ARUBA						
TNCA	Oranjestad			0.0		
BAHAMAS						
MYGF	Freeport	F		0.0		
MYNN	Nassau	F		0.0		
PROMEDIO/AVERAGE				0.0		
BARBADOS						
TBPB	Bridgetown	F	0.0	0.0		
BELIZE						
MZBZ	Philips S. W. Golson	F	100.0	100.0		
CAYMAN AIS. (UK)						
MWCR	Owen Roberts	T		0.0		
COSTA RICA						
MROC	Alajuela	F	100.0	100.0		
CUBA						
MUCM	Camaguey	T		20.0		
MUCA	Ciego de Avila	T		0.0		
MUHA	Habana	T		100.0		
MUHG	Holguín	T		100.0		
PROMEDIO/AVERAGE						
DOMINICAN REPUBLIC						
MDSD	Santo Domingo	T		0.0		
EL SALVADOR						
MSSS	Aeropuerto Intl Ilopango	F	100.0	100.0		
GUATEMALA						
MGGT	La aurora	F	100.0	100.0		
MGSJ	Puerto de San José	F	100.0	100.0		
PROMEDIO/AVERAGE			100.0	100.0		
HONDURAS						
MHRO	Roatan Intl.		100.0	100.0		
MHLM	San Pedro Sula		100.0	100.0		
MHTG	Tegucigalpa		100.0	100.0		
PROMEDIO/AVERAGE			100.0	100.0		
JAMAICA						
MKJP	Kingston	F	100.0	100.0		
MKJS	Montego Bay	F	100.0	100.0		
PROMEDIO/AVERAGE			100.0	100.0		
MONTSERRAT						
TNCC	Curacao	T		0.0		
NICARAGUA						
MNMG	Managua	F	100.0	100.0		
PUERTO RICO						
TJSJ	San Juan	T		0.0		
TJVQ	Vieques	F	0.0	0.0		
PROMEDIO/AVERAGE			100.0	100.0		
VIRGIN ISLANDS (US)						
TISX	Henry Rohlsen	T	0.0	0.0		

CONTROL OPMET - OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-7

MEXICO			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SAM						
ARGENTINA						
SACO	Córdoba	T		100.0		
SAEZ	Ezeiza	T		0.0		
PROMEDIO/AVERAGE				50.0		
BOLIVIA						
SLLP	La Paz	T		0.0		
BRASIL						
SBBE	Belem	T		100.0		
SBCY	Cuiabá	T		100.0		
SBMQ	Macapá	T		100.0		
SBEG	Manaus	T		100.0		
COLOMBIA						
SKBQ	Barranquilla	T		100.0		
SKBO	Bogotá	T		100.0		
SKXL	Cali	T		100.0		
PROMEDIO/AVERAGE				100.0		
ECUADOR						
SEGU	Guayaquil	T		100.0		
SELLT	Latacunga	T		100.0		
SEQU	Quito	T		100.0		
PROMEDIO/AVERAGE				100.0		
PANAMA						
MPDA	David	F	0.0	100.0		
MPMG	Marco A. Gelabert	F	0.0	100.0		
MPTO	Tocumen	F	0.0	100.0		
PROMEDIO/AVERAGE			0.0	100.0		
PARAGUAY						
SGAS	Asunción	T		0.0		
PERU						
SPHI	Chiclayo	T		100.0		
SPIM	Lima	T		100.0		
SPRU	Trujillo	T		0.0		
PROMEDIO/AVERAGE				66.7		
URUGUAY						
SUMU	Montevideo/Carrasco	T		0.0		
VENEZUELA						
SVMC	Maracaibo	T		0.0		
SVMG	Margarita	T		0.0		
SVVA	Valencia	F		0.0		
PROMEDIO/AVERAGE				0.0		
*TAF ISSUED ON REQUEST BY THE Pointe-a-Pitre MET Office/ TAF emitido por la oficina MET de Pointe-a-Pitre a solicitud						
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 - OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-8

REPUBLICA DOMINICANA/DOMINICAN REPUBLIC			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ANTILLAS FRANCESAS						
TFFF	Martinique	F	100.0	100.0		
ARUBA						
TNCA	Oranjestad		0.0	0.0		
BAHAMAS						
MYNN	Nassau	F		0.0		
PROMEDIO/AVERAGE			0.0	0.0		
BARBADOS						
TBPB	Bridgetown	F	0.0	0.0		
COSTA RICA						
MROC	Alajuela	F	94.0	100.0		
CUBA						
MUHA	Habana		15.0	100.0		
DOMINICAN REPUBLIC						
MDSD	Santo Domingo	T		0.0		
EL SALVADOR						
MSSS	Aeropuerto Intl Ilopango	F	100.0	100.0		
GUATEMALA						
MGGT	La Aurora	F	100.0	71.0		
MGSJ	Puerto de San José	F	100.0	71.0		
PROMEDIO/AVERAGE			85.5	71.0		
HAITI						
MTPP	Port au Prince	F	0.0	0.0		
JAMAICA						
MKJP	Kingston	F	99.0	100.0		
MEXICO						
MMUN	Cancun	F	0.0	100.0		
MMMXX	Mexico	F	0.0	100.0		
MMPR	Puerto Vallarta	F	0.0	100.0		
MMTM	Tampico	F	0.0	100.0		
MMVR	Veracruz	F	0.0	100.0		
PROMEDIO/AVERAGE			50.0	100.0		
NICARAGUA						
MNMG	Managua	F	100.0	100.0		
PUERTO RICO						
TJSJ	San Juan	T	98.0	0.0		
TJVQ	Vieques	F	34.0	0.0		
PROMEDIO/AVERAGE			66.0	0.0		
VIRGIN ISLANDS (US)						
TISX	Henry Rohlsen	T	0.0	0.0		
SAM						
ARGENTINA						
SAEZ	Ezeiza	T	0.0	100.0		
BOLIVIA						
SLLP	La Paz	T		0.0		
COLOMBIA						
SKBQ	Barranquilla	T	100.0	100.0		
SKBO	Bogotá	T	100.0	100.0		
PROMEDIO/AVERAGE			100.0	100.0		

CONTROL OPMET - OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-9

REPUBLICA DOMINICANA/DOMINICAN REPUBLIC			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PANAMA						
MPDA	David	F	0.0	78.0		
MPMG	Marco A. Gelabert	F	2.0	71.0		
MPTO	Tocumen	F	100.0	100.0		
PROMEDIO/AVERAGE			34.0	83.0		
VENEZUELA						
SVMC	Maracaibo	F	100.0	71.0		
SVVA	Valencia	F	74.0	93.0		
PROMEDIO/AVERAGE			87.0	82.0		
*TAF ISSUED ON REQUEST BY THE Pointe-a-Pitre MET Office/ TAF emitido por la oficina MET de Pointe-a-Pitre a solicitud						
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 / OPMET CONTROL
REGION SAM / SAM REGION**

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-1

ARGENTINA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BAHAMAS						
MYGF	Freeport	T		0.0	0.0	0.0
MYEG	George Town	T		0.0	0.0	0.0
MYEM	Governors Harbour	T		0.0	0.0	0.0
MYAM	March Harbour	T		0.0	0.0	0.0
MYNN	Nassau International	T		0.0	0.0	0.0
MYEH	North Eleutera	T		0.0	0.0	0.0
MYSM	San Salvador International	T		0.0	0.0	0.0
MYBS	South Bimini			0.0	0.0	0.0
MYLS	Stella Maris	T		0.0	0.0	0.0
MYAT	Treasure Cay	T		0.0	0.0	0.0
PROMEDIO/AVERAGE				0.0	0.0	0.0
BARBADOS						
TBPB	Grantely Adams	T		0.0		0.0
COSTA RICA						
MROC	Alajuela	T		89.3		100.0
MRLB	Liberia	T		89.3		0.0
MRLM	Limón	T		85.7		0.0
PROMEDIO/AVERAGE				88.1		33.3
CUBA						
MUCM	Camaguey	T		3.6		0.0
MUCA	Ciego de Avila	T		0.0		0.0
MUHA	Habana	T - s'		50.0		100.0
MUHG	Holguin	T		50.0		0.0
MUVR	Varadero	T		46.4		0.0
PROMEDIO/AVERAGE				30.0		20.0
DOMINICAN REPUBLIC						
MDPC	Punta Cana	T		0.0		0.0
MDSD	Santo Domingo	T		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
EL SALVADOR						
MSLP	El Salvador/El Salvador Int.	T		92.8		0.0
FRENCH ANTILLES						
TFFG	Saint Martin	T		0.0		0.0
GRENADA						
TGPZ	Lauriston	T		0.0		0.0
TGPY	Point Salines	T		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
GUATEMALA						
MGFL	Flores	T		0.0		0.0
MGPB	Puerto Barrios	T		0.0		0.0
MGSJ	Puerto de San José	T		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
HAITI						
MTCH	Cap Haitien	T		0.0		0.0
MTPP	Port-au-Prince	T		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
HONDURAS						
MHLC	La Ceiba	T		64.3		0.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-2

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
ARGENTINA						
MHRO	Croxen Hole	T		64.3		0.0
MHTG	Tegucigalpa	T		60.7		85.7
PROMEDIO/AVERAGE				63.1		28.6
JAMAICA						
MKJP	Kingston	T		0.0		0.0
MEXICO						
MMMA	Acapulco	T		96.4		0.0
MMCP	Campeche	T		0.0		0.0
MMGL	Guadalajara	T		96.4		0.0
MMMZ	Mazatlan	T		0.0		0.0
MMMXX	Mexico	T		96.4		100.0
MMPR	Puerto Vallarta	T		0.0		0.0
MMSD	San José del Cabo	T		0.0		0.0
MMTM	Tampico	T		0.0		0.0
MMVR	Veracruz	T		0.0		0.0
PROMEDIO/AVERAGE				32.1		11.1
NETHERLAND ANTILLES(Netherlands)						
TNCC	Willemstad	T		100.0		100.0
PUERTO RICO (United States)						
TJSJ	San Juan	T		0.0		0.0
TRINIDAD AND TOBAGO						
TTPP	Piarco	T		32.1		7.1
SAM						
BOLIVIA						
SLCB	Cochabamba	F	100.0	96.4	97.6	100.0
SLLP	La Paz	F	100.0	96.4	98.2	100.0
SLVR	Santa Cruz	F	100.0	96.4	97.0	100.0
SLTJ	Tarija	F	110.2	96.4	96.9	90.5
PROMEDIO/AVERAGE			102.6	96.4	97	97.6
BRAZIL						
SBBR	Brasilia	F	98.8	100.0	92.9	46.4
SBKP	Campinas	F	97.6	100.0	92.3	96.4
SBCG	Campo Grande	T		100.0	0.0	96.4
SBCY	Cuiaba	T		100.0	0.0	46.4
SBCT	Curitiba	T		100.0	0.0	96.4
SBFL	Florianapolis	F	97.6	100.0	94.6	96.4
SBFZ	Fortaleza	T		100.0	0.0	96.4
SBFI	Foz do Iguacu	F	97.6	100.0	94.6	96.4
SBEG	Manaus	T		96.4	0.0	96.4
SBNT	Natal	T		100.0	0.0	96.4
SBPA	Porto Alegre	F	97.6	100.0	92.9	96.4
SBRF	Recife	T		100.0	0.0	96.4
SBGL	Rio de Janeiro	F	96.4	96.4	90.5	96.4
SBSV	Salvador	T		100.0	0.0	96.4
SBGR	Sao Paulo	F	97.6	100.0	94.1	96.4
PROMEDIO/AVERAGE			97.6	99.5	43.5	89.8
CHILE						
SCFA	Antofagasta	F	99.4	100.0	95.2	50.0
SCAR	Arica	F	98.8	100.0	94.1	50.0
SCIE	Concepción	F	98.8	100.0	95.8	50.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-3

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
ARGENTINA						
SCTE	Puerto Montt	F	100.0	100.0	90.5	46.4
SCCI	Punta Arenas	F	99.4	100.0	93.5	46.4
SCEL	Santiago	F	100.0	100.0	95.8	50.0
PROMEDIO/AVERAGE			99.4	100.0	94.1	48.81
COLOMBIA						
SKCL	Cali	T		50.0	0.0	71.4
SKCG	Cartagena	T		50.0	0.0	71.4
SKBO	Santa Fe de Bogotá	T		50.0	0.0	67.9
PROMEDIO/AVERAGE				50.0	0.0	70.2
ECUADOR						
SEGU	Guayaquil	T		100.0	0.0	89.3
SELT	Latacunga	T		100.0	0.0	90.5
SEQU	Quito	T		100.0	0.0	92.9
PROMEDIO/AVERAGE				100.0	0.0	90.9
GUYANA						
SYCJ	Timehri					
PANAMA						
MPDA	David	T		100		33.3
MPMG	Panama/Marco Gelabert	T		100		33.3
MPTO	Panama/Tocumen	T		100		92.9
PROMEDIO/AVERAGE				100.0		53.2
PARAGUAY						
SGAS	Asunción	F	99.4	92.9	92.9	92.9
SGES	Ciudad del Este	T		96.4	0.0	92.9
PROMEDIO/AVERAGE			99.4	94.6	92.9	92.9
PERU						
SPHI	Chiclayo	T		100.0		100.0
SPIM	Lima-Callao	T		7.1		96.4
SPSO	Pisco	T		96.4		96.4
SPTN	Tacna	T		100.0		96.4
SPRU	Trujillo	T		100.0		96.4
PROMEDIO/AVERAGE				80.7		97.1
URUGUAY						
SUCA	Colonia	F	81.3	82.1	85.7	71.4
SULS	Maldonado	F	89.9	96.4	89.9	71.4
SUAA	Montevideo/Angel S. Adami	F	85.7	96.4	72.5	71.4
SUMU	Montevideo/Carrasco Intl.	F	98.2	100.0	95.2	71.4
SUSO	Salto/Intl Nueva Hesperides	F	30.8	0.0	79.1	0.0
PROMEDIO/AVERAGE			77.2	75.0	84.5	57.1
VENEZUELA						
SVMC	Maracaibo	T		85.7		0.0
SVMG	Margarita	T		85.7		0.0
SVVA	Valencia	T		78.6		0.0
PROMEDIO/AVERAGE				83.3		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						

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-4

BOLIVIA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
CUBA						
MUHA	Habana	F	95.0	79.0	99.0	93.0
MUHG	Holguin	F	93.0	79.0	99.4	92.9
PROMEDIO/AVERAGE			94.0	79.0	99.2	92.9
MEXICO						
MMMX	Mexico	F	47.0	68.0	32.0	75.0
MMPR	Puerto Vallarta	F	55.0	68.0	29.0	79.0
MMTM	Tampico	F	46.0	76.0	21.0	71.0
MMVR	Veracruz	F	53.0	64.0	22.0	75.0
PROMEDIO/AVERAGE			50.3	69.0	26.0	75.0
USA/ESTADOS UNIDOS						
KMIA	Miami	F	73.0	57.0	93.0	89.0
KTPA	Liberia	T	72.0	54.0	0.0	46.0
KPBI	Limón	T	73.0	46.0	0.0	46.0
PROMEDIO/AVERAGE			72.7	52.3	31.0	60.3
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	F	97.0	86.0	70.0	86.0
SAEZ	Ezeiza Ministro Pistarini	F	96.0	89.0	100.0	93.0
SACO	Córdoba	F	96.0	86.0	100.0	89.0
SASJ	Jujuy	F	95.0	82.0	87.0	86.0
SAME	Mendoza	F	97.0	86.0	98.0	93.0
SAZN	Neuquén	F	95.0	82.0	42.0	89.0
SARE	Resistencia	F	97.0	86.0	99.0	89.0
SASA	Salta	F	97.0	75.0	94.0	75.0
PROMEDIO/AVERAGE			96.3	84.0	86.3	87.5
BRAZIL						
SBBE	Belem	F	95.0	75.0	100.0	93.0
SBCF	Belo Horizonte	T	75.0	82.0	14.0	54.0
SBBV	Boa Vista	T	85.0	75.0	14.0	54.0
SBBR	Brasilia	F	96.0	82.0	100.0	82.0
SBKP	Campinas	F	95.0	86.0	100.0	93.0
SBCG	Campo Grande	F	93.0	86.0	100.0	96.0
SBCY	Cuiaba	F	93.0	75.0	85.0	96.0
SBCT	Curitiba	F	95.0	89.0	99.0	96.0
SBMQ	Macapa	F	95.0	82.0	100.0	96.0
SBEG	Manaus	F	94.0	86.0	100.0	96.0
SBPA	Porto Alegre	T	77.0	82.0	14.0	75.0
SBGL	Rio de Janeiro	F	95.0	79.0	100.0	93.0
SBSN	Santarem	F	93.0	86.0	100.0	96.0
SBGR	Sao Paulo	F	93.0	86.0	99.0	93.0
SBTB	Tabatinga	F	103.0	86.0	52.0	86.0
PROMEDIO/AVERAGE			91.8	82.5	78.5	86.6
CHILE						
SCFA	Antofagasta	F	96.0	82.0	100.0	79.0
SCAR	Arica	F	90.0	82.0	99.0	79.0
SCDA	Iquique	F	91.0	79.0	100.0	79.0
SCEL	Santiago/Arturo Merino Benítez	F	92.0	79.0	98.0	79.0
PROMEDIO/AVERAGE			92.3	80.5	99.3	79.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-5

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BOLIVIA						
COLOMBIA						
SKBQ	Barranquilla	F	79.0	64.0	83.0	89.0
SKCL	Cali	F	79.0	61.0	99.0	89.0
SKLT	Leticia	F	146.0	86.0	72.0	89.0
SKBO	Santa Fe de Bogotá	F	79.0	61.0	99.0	89.0
PROMEDIO/AVERAGE			95.8	68.0	88.3	89.0
ECUADOR						
SEGU	Guayaquil	F	88.0	89.0	84.0	89.0
SELT	Latacunga	F	95.0	75.0	40.0	89.0
SEMT	Manta	F	95.0	89.0	82.0	89.0
SEQU	Quito	F	95.0	89.0	89.0	89.0
PROMEDIO/AVERAGE			93.3	85.5	73.8	89.0
PANAMA						
MPDA	David	F	75.0	57.0	49.0	75.0
MPMG	Panama/Marco Gelabert	F	84.0	57.0	58.0	75.0
MPTO	Panama/Tocumen	F	95.0	46.0	89.0	93.0
PROMEDIO/AVERAGE			84.7	53.3	65.3	81.0
PARAGUAY						
SGAS*	Asunción	F	95.0	75.0	99.0	86.0
PERU						
SPHI	Chiclayo	F	95.0	79.0	99.0	89.0
SPZO	Cusco	F	92.0	75.0	80.0	82.0
SPIM	Lima-Callao	F	92.0	79.0	99.0	89.0
SPSO	Pisco	F	95.0	79.0	76.0	82.0
SPTN	Tacna	F	95.0	79.0	76.0	86.0
SPRU	Trujillo	F	95.0	71.0	89.0	89.0
PROMEDIO/AVERAGE			94.0	77.0	86.5	86.2
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	F	79.0	79.0	100.0	93.0
VENEZUELA						
SVMI	Caracas/Simón Bolívar	F	95.0	68.0	97.0	96.0
SVMC	Maracaibo	T	60.0	68.0	20.0	75.0
SVVA	Valencia	F	113.0	90.0	0.0	68.0
PROMEDIO/AVERAGE			89.3	75.3	39.0	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						

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-6

BRASIL			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ANGUILLA						
TQPF	The Valley	F	13.1	42.9	25.0	39.3
ANTIGUA AND BARBUDA						
TAPA	Saint Johns	F	55.4	71.4	88.1	71.4
ARUBA						
TNCA	Oranjestad	F	16.1	82.1	33.9	96.4
BAHAMAS						
MYBS	Alice Town	F	0.0	0.0	0.0	0.0
MYSM	Cockburn Town	F	0.0	0.0	0.0	0.0
MYGF	Freeport	F	0.0	71.4	71.4	0.0
MYEG	Georgetown	F	0.0	0.0	0.0	0.0
MYEM	Governor's Harbour	F	0.0	0.0	0.0	0.0
MYAM	Marsh Harbour	F	0.0	0.0	0.0	0.0
MYNN	Nassau	F	58.3	71.4	78.6	0.0
MYEH	North Eleuthera	F	0.0	0.0	0.0	0.0
MYER	Rock Sound	F	0.0	0.0	0.0	0.0
MYLS	Stella Maris	F	0.0	0.0	0.0	0.0
MYAT	Treasure Cay	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			5.3	13.0	13.6	0.0
BARBADOS						
TBPB	Bridgetown	F	53.0	78.6	75.6	96.4
BELIZE						
MZBZ	Belize	F	83.2	92.9	85.7	92.9
CAYMAN Is.						
MWCB	Cayman Brac	F	47.6	53.6	48.8	53.6
MWCR	Georgetown	F	85.7	57.1	90.2	53.6
PROMEDIO/AVERAGE			66.7	55.4	69.5	53.6
COSTA RICA						
MROC	Alajuela	F	96.4	85.7	98.8	96.4
MRLB	Liberia	F	95.2	82.1	95.2	89.3
MRLM	Limon	F	89.0	75.0	90.1	89.3
MRPV	Pavas	F	89.0	82.1	87.9	89.3
PROMEDIO/AVERAGE			92.4	81.2	93.0	91.1
CUBA						
MUCM	Camaguey/Ignacio Agramonte Intl.	F	20.8	96.4	91.7	100.0
MUCC	Cayo Coco/Jardines del Rey	F	76.8	96.4	92.3	100.0
MUCL	Cayo Largo del Sur/Vilo Acuña Intl.	F	38.5	50.0	87.9	50.0
MUCA	Ciego de Avila	F	0.0	0.0	0.0	0.0
MUHA	La Habana/José Martí Intl.	F	81.5	96.4	93.5	100.0
MUHG	Holguin/Frank Pais Intl.	F	22.0	96.4	92.3	100.0
MUCU	Santiago de Cuba	F	69.0	96.4	91.1	100.0
MUVR	Varadero	F	66.1	96.4	89.9	100.0
PROMEDIO/AVERAGE			46.8	78.6	79.8	81.3
DOMINICA						
TDPD	Melville Hall	F	53.8	28.6	69.2	53.6
TDPR	Roseau	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			26.9	14.3	34.6	26.8

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-7

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
DOMINICAN REPUBLIC						
MDBH	Barahona	F	93.4	14.3	92.3	14.3
MDLR	La Romana	F	51.2	82.1	50.0	82.1
MDPP	Puerto Plata	F	96.7	82.1	94.5	82.1
MDPC	Punta Cana	F	94.5	78.6	94.5	82.1
MDST	Santiago	F	96.7	82.1	92.3	82.1
MDSO	Santo Domingo	F S	93.5	82.1	95.2	82.1
PROMEDIO/AVERAGE			87.7	70.2	86.5	70.8
EL SAVADOR						
MSLP	El Salvador Intl.	F	73.8	85.7	83.3	96.4
MSSS	Ilopango Intl.	F	77.3	85.7	90.8	92.9
PROMEDIO/AVERAGE			75.6	85.7	87.1	94.7
FRENCH ANTILLES						
TFFF	Fort de France	F	98.2	96.4	97.0	32.1
TFFR	Pointe a Pitre	F	50.6	75.0	31.0	100.0
PROMEDIO/AVERAGE			74.4	85.7	64.0	66.1
GRENADA						
TGPZ	Lauriston	F	0.0	0.0	0.0	0.0
TGPY	Point Salines	F	51.2	28.6	77.4	50.0
PROMEDIO/AVERAGE			25.6	14.3	38.7	25.0
GUATEMALA						
MGGT	LA AURORA	F	51.8	78.6	97.0	89.3
MGPB	PUERTO BARRIOS	F	42.3	71.4	84.5	85.7
MGSJ	SAN JOSE	F	39.9	75.0	83.9	85.7
MGTK	TIKAL	F	42.3	71.4	85.1	78.6
PROMEDIO/AVERAGE			44.1	74.1	87.6	84.8
HAITI						
MTCH	Cap Haitin	F	0.0	0.0	0.0	0.0
MTPP	Port-au-Prince	F S	29.6	21.4	63.3	25.0
PROMEDIO/AVERAGE			14.8	10.7	31.7	12.5
HONDURAS						
MHRO	Croxen Hole	F	36.3	46.4	85.7	67.9
MHLC	La Ceiba	F	66.7	50.0	69.6	75.0
MHLM	San Pedro Sula	F	64.3	50.0	72.0	78.6
MHTG	Tegugicalpa	F	65.5	50.0	70.2	75.0
PROMEDIO/AVERAGE			58.2	49.1	74.4	74.1
JAMAICA						
MKJP	Kingston	F	31.5	46.4	81.0	0.0
MKJS	Montego Bay	F	78.6	42.9	88.7	0.0
PROMEDIO/AVERAGE			55.1	44.7	84.9	0.0
MEXICO						
MMAA	Acapulco	F	30.4	96.4	45.2	100.0
MMAS	Aguascalientes	F	0.0	0.0	26.2	50.0
MMBT	Bahías de Huatulco	F	7.1	0.0	3.6	50.0
MMCP	Campeche	F	39.0	0.0	60.0	46.4
MMUN	Cancun	F	30.8	100.0	38.5	100.0
MMCM	Chetumal	F	26.2	0.0	35.7	46.4
MMCU	Chihuahua	F	1.9	0.0	17.1	50.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05

Apéndice/Appendix A-8

BRASIL			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
MMCC	Ciudad Acuña	F	0.0	0.0	0.0	0.0
MMCE	Ciudad del Carmen	F	37.4	0.0	56.0	46.4
MMCS	Ciudad Juarez	F	19.8	0.0	46.2	50.0
MMCN	Ciudad Obregon	F	28.6	0.0	45.1	50.0
MMCV	Ciudad Victoria	F	51.6	0.0	45.1	46.4
MMIA	Colima		0.0	0.0	44.0	50.0
MMCZ	Cozumel	F	26.4	100.0	41.8	100.0
MMCB	Cuernavaca	F	22.6	0.0	25.6	50.0
MMCL	Culiacan	F	11.8	0.0	23.5	50.0
MMDO	Durango	F	29.6	0.0	63.3	50.0
MMGL	Guadalajara	F	33.9	100.0	79.2	100.0
MMGM	Guaymas	F	53.8	0.0	44.0	50.0
MMHO	Hermosillo	F	42.9	0.0	61.9	50.0
MMZH	Ixtapa Zihuatanejo	F	14.3	0.0	48.6	50.0
MMLP	La Paz	F	35.2	0.0	57.1	50.0
MMLO	Leon	F	0.0	0.0	57.1	50.0
MMLT	Loreto	F	28.6	0.0	38.5	50.0
MMLM	Los Mochis	F	17.1	0.0	34.3	50.0
MMZO	Manzanillo	F	1.1	0.0	53.8	50.0
MMMA	Matamoros	F	36.3	0.0	52.7	46.4
MMMZ	Mazatlan	F	38.1	0.0	60.7	100.0
MMMD	Merida	F	72.0	100.0	39.0	100.0
MMML	Mexicali	F	35.2	0.0	49.5	50.0
MMMXX	Mexico	F	54.8	96.4	94.6	100.0
MMMT	Minatitlan	F	42.9	0.0	52.7	46.4
MMAN	Monterrey/del Norte Intl.	F	29.5	0.0	57.1	50.0
MMMY	Monterrey/Gral. Mariano Escobedo	F	48.8	89.3	60.7	100.0
MMMM	Morelia	F	0.0	0.0	50.5	50.0
MMNG	Nogales	F	0.0	0.0	0.0	0.0
MMNL	Nuevo Laredo	F	17.6	0.0	20.9	46.4
MMOX	Oaxaca	F	30.8	0.0	58.2	50.0
MMPG	Piedras Negras	F	8.2	0.0	10.2	39.3
MMPA	Poza Rica	F	37.4	0.0	51.6	46.4
MMPB	Puebla	F	20.2	0.0	63.1	50.0
MMPS	Puerto Escondido	F	15.4	0.0	38.5	50.0
MMPR	Puerto Vallarta	F	0.0	0.0	75.6	100.0
MMQT	Queretaro	F	27.5	0.0	52.7	50.0
MMRX	Reynosa	F	54.9	0.0	61.5	46.4
MMIO	Saltillo	F	1.0	0.0	6.7	50.0
MMSF	San Felipe	F	0.0	0.0	0.0	0.0
MMSD	San Jose del Cabo	F	16.7	0.0	48.8	50.0
MMSP	San Luis Potosi	F	0.0	0.0	65.9	100.0
MMTM	Tampico	F	25.6	0.0	44.0	75.0
MMTP	Tapachula	F	29.8	0.0	19.0	100.0
MMEP	Tepic	F	0.0	0.0	64.8	50.0
MMTJ	Tijuana	F	49.2	0.0	64.3	100.0
MMTO	Toluca	F	20.2	0.0	48.2	100.0
MMTC	Torreon	F	50.5	0.0	46.7	50.0
MMTG	Tuxtla Gutiérrez	F	42.9	0.0	67.0	50.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-9

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
MMPN	Uruapán	F	0.0	0.0	36.3	50.0
MMVR	Veracruz	F	37.4	0.0	61.5	78.6
MMVA	Villahermosa	F	58.9	0.0	65.2	46.4
MMZC	Zacatecas	F	0.0	0.0	31.9	100.0
PROMEDIO/AVERAGE			24.9	11.4	45.2	59.3
MONTERRAT I.						
TRPG	Gerald's Ariport Montserrat	F	84.6	0.0	30.8	0.0
NETHERLANDS ANTILLES						
TNCB	Kralendijk	F	22.9	64.3	39.0	92.9
TNCE	Oranjestad	F	24.3	0.0	21.4	0.0
TNCM	Philipsburg	F	20.8	32.1	22.6	28.6
TNCC	Willemstad	F S	18.5	85.7	38.1	96.4
PROMEDIO/AVERAGE			21.6	45.5	30.3	54.5
NICARAGUA						
MNMG	Managua	F	82.1	92.9	76.8	92.9
MNPC	Puerto Cabezas	F	29.2	46.4	60.4	46.4
PROMEDIO/AVERAGE			55.7	69.7	68.6	69.7
PUERTO RICO						
TJBQ	Aguadilla	F	0.6	39.3	0.6	100.0
TJFA	Fajardo	F	0.0	0.0	0.0	0.0
TJMZ	Mayaguez	F	0.0	32.1	0.6	100.0
TJPS	Ponce	F	0.0	46.4	4.8	100.0
TJSJ	San Juan	F	0.0	50.0	94.0	100.0
TJVQ	Vieques	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			0.1	28.0	16.7	66.7
ST LUCIA						
TLPC	Castries	F	41.9	60.7	68.6	85.7
TLPL	Vieux-Fort	F	53.6	71.4	85.7	96.4
PROMEDIO/AVERAGE			47.8	66.1	77.2	91.1
ST. KITTS AND NEVIS						
TKPK	Basseterre	F	62.2	39.3	84.7	100.0
TKPN	Charlestown	F	46.2	39.3	69.2	42.9
PROMEDIO/AVERAGE			54.2	39.3	77.0	71.5
ST. VINCENT AND THE GRENADINES						
TVSB	Bequia	F	0.0	0.0	0.0	0.0
TVSC	Canouan	F	0.0	0.0	0.0	0.0
TVSV	Kingston	F	17.0	32.1	38.4	53.6
TVSM	Mustique	F	0.0	0.0	0.0	0.0
TVSU	Union Island	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			3.4	6.4	7.7	10.7
TRINIDAD & TOBAGO						
TTPP	Port-of-Spain	F S	88.2	71.4	31.9	889.3
TTCP	Scarborough	F	94.6	71.4	31.5	100.0
PROMEDIO/AVERAGE			91.4	71.4	31.7	494.7
TURKS AND CAICOS (UK)						
MBGT	Grand Turk	F	0.0	67.9	0.0	67.9
MBPV	Providenciales	F	0.0	64.3	0.0	60.7
MBSC	South Caicos	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			0.0	44.1	0.0	42.9

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-10

BRASIL			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
VIRGIN ISLANDS (UK)						
TUPJ	Roadtown	F	11.0	42.9	80.7	42.9
TUPW	Virginia Gorda I.	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			5.5	21.5	40.4	21.5
VIRGIN ISLANDS (US)						
TISX	Christiansted	F	7.1	46.4	0.8	100.0
TIST	Saint Thomas	F	1.8	39.3	2.7	100.0
PROMEDIO/AVERAGE			4.5	42.9	1.8	100.0
SAM						
ARGENTINA						
SABE	Buenos Aires/Aeroparque J. Newbery	F	78.0	100.0	82.1	96.4
SAEZ	Buenos Aires/Ezeiza Ministro Pistarini	F	84.5	85.7	92.9	96.4
SADF	Buenos Aires/San Fernando	F	56.5	100.0	63.7	92.9
SARI	Cataratas del Iguazú	F	90.5	96.4	95.2	100.0
SAVC	Comodoro Rivadavia	F	89.3	92.9	94.6	92.9
SACO	Córdoba	F	92.3	89.3	95.8	100.0
SARF	Formosa	F	89.3	96.4	92.3	100.0
SASJ	Jujuy	F	85.7	92.9	67.9	96.4
SAZM	Mar del Plata	F	32.7	100.0	71.4	100.0
SAME	Mendoza	F	82.7	96.4	93.5	96.4
SAZN	Neuquén	F	22.6	100.0	72.6	96.4
SARL	Paso de los Libres	F	18.5	0.0	56.5	0.0
SARP	Posadas	F	78.0	96.4	93.5	100.0
SARE	Resistencia	F	92.3	96.4	95.2	100.0
SAOC	Río Cuatro/Área de Material, CBA	F	22.0	0.0	45.8	0.0
SAWG	Río Gallegos	F	85.1	92.9	84.5	92.9
SAWE	Río Grande	F	63.3	92.9	45.9	89.3
SAAR	Rosario	F	29.8	89.3	91.1	100.0
SASA	Salta	F	78.0	89.3	81.0	96.4
SAZS	San Carlos de Bariloche	F	71.4	100.0	75.0	96.4
SANT	Tucuman	F	85.7	92.9	89.9	100.0
SAWH	Ushuaia	F	67.3	92.9	63.1	96.4
PROMEDIO/AVERAGE			67.3	86.0	79.3	88.1
BOLIVIA						
SLCO	Cobija	F	85.7	89.3	91.7	96.4
SLCB	Cochabamba	F	92.9	92.9	88.8	89.3
SLET	El Trompillo	F	93.9	92.9	91.8	85.7
SLLP	La Paz	F	92.9	92.9	92.3	96.4
SLPO	Potosi	F	0.0	0.0	0.0	0.0
SLPS	Puerto Suarez	F	79.6	92.9	76.5	85.7
SLSA	Santa Ana del Yacuma	F	0.0	0.0	0.0	0.0
SLSI	San Ignacio de Velasco	F	0.0	0.0	0.0	0.0
SLVR	Santa Cruz	F	92.9	89.3	91.8	89.3
SLSU	Sucre	F	94.9	92.9	90.8	96.4
SLTJ	Tarija	F	94.9	92.9	91.4	96.4
SLTR	Trinidad	F	92.4	92.9	0.0	0.0
SLVM	Villamontes	F	0.0	0.0	92.3	96.4
SLYA	Yacuiba	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			58.6	59.2	57.7	59.4

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05

Apéndice/Appendix A-11

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
CHILE						
SCFA	Antofagasta	F	91.7	119.0	95.8	100.0
SCAR	Arica	F	90.5	123.8	94.6	90.5
SCBA	Balmaceda	F	91.1	0.0	95.2	0.0
SCCF	Calama	F	63.7	123.8	67.9	90.5
SCIE	Concepción	F	90.5	46.4	96.4	85.7
SCAT	Copiado	F	0.0	0.0	98.2	78.6
SCDA	Iquique	F	89.9	89.3	92.9	71.4
SCIP	Isla de Pascua	F	94.6	135.7	95.5	142.9
SCSE	La Serena	F	83.9	85.7	94.0	89.3
SCJO	Osorno	F	94.8	50.0	100.0	100.0
SCTE	Puerto Montt	F	92.3	39.3	95.2	89.3
SCNT	Puerto Natales	F	91.1	10.7	128.9	17.9
SCCI	Punta Arenas	F	89.3	42.9	93.5	75.0
SCEL	Santiago/Arturo Merino Benítez	F	92.9	53.6	96.4	89.3
SCTC	Temuco	F	89.9	39.3	95.2	92.9
PROMEDIO/AVERAGE			83.1	64.0	96.0	80.9
COLOMBIA						
SKBQ	Barranquilla	F	90.5	60.7	86.9	92.9
SKBG	Bucaramanga	F	89.5	50.0	78.6	92.9
SKCL	Cali	F	91.1	42.9	88.7	92.9
SKCG	Cartagena	F	88.1	60.7	76.8	92.9
SKCC	Cucuta	F	93.4	46.4	79.8	92.9
SKLT	Leticia	F	93.4	42.9	81.3	92.9
SKMD	Medellín	F	0.0	0.0	80.2	85.7
SKPE	Pereira	F	85.7	60.7	0.0	0.0
SKRG	Rio Negro	F	90.5	60.7	80.2	92.9
SKBO	Santa Fe de Bogotá	F	91.1	60.7	81.5	92.9
SKSP	San Andrés	F	89.5	53.6	82.0	89.3
SKSM	Santa Marta	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			75.2	44.9	68.0	76.5
ECUADOR						
SEGU	Guayaquil	F	95.2	100.0	85.1	96.4
SELT	Latacunga	F	93.2	100.0	83.5	96.4
SEMT	Manta	F	84.5	100.0	82.7	96.4
SEQU	Quito	F	93.5	100.0	83.3	96.4
PROMEDIO/AVERAGE			91.6	100.0	83.7	96.4
FRENCH GUIANA						
SOCA	Cayenne	F S	96.4	100.0	95.2	100.0
GUYANA						
SYCJ	Timehri	F S	32.1	25.0	76.2	0.0
PANAMA						
MPBO	Bocas del Toro	SA/SP	51.6	-	72.5	-
MPCH	Changuinola	SA/SP	69.2	-	69.2	-
MPDA	David	F	47.9	100.0	48.7	100.0
MPMG	Panama/Marco Gelabert	F	59.7	100.0	64.7	100.0
MPTO	Panama/Tocumen	F	88.7	100.0	92.9	96.4
PROMEDIO/AVERAGE			63.4	100.0	69.6	98.8

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-12

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
PARAGUAY						
SGAS	Asunción	F S	96.4	92.9	92.9	100.0
SGES	Ciudad del Este	F	92.9	92.9	95.0	100.0
PROMEDIO/AVERAGE			94.7	92.9	94.0	100.0
PERU						
SPHY	Andahuaylas	F	87.1	100.0	81.4	92.9
SPQU	Arequipa	F	98.2	100.0	94.6	96.4
SPHO	Ayacucho	F	94.9	100.0	92.9	95.2
SPJR	Cajamarca	F	0.0	0.0	0.0	0.0
SPHI	Chiclayo	F	98.2	100.0	94.0	96.4
SPZO	Cusco	F	97.6	100.0	94.0	96.4
SPLO	Ilo	F	1.9	0.0	0.0	0.0
SPQT	Iquitos	F	98.2	100.0	94.0	96.4
SPJI	Juanjuí	F	0.0	0.0	0.0	0.0
SPJL	Juliaca	F	96.9	76.2	93.9	90.5
SPIM	Lima-Callao	F	98.8	100.0	96.4	96.4
SPSO	Pisco	F	98.2	100.0	95.2	96.4
SPCL	Pucallpa	F	0.0	0.0	1.5	0.0
SPTU	Pto. Maldonado	F	97.8	100.0	93.4	95.2
SPTN	Tacna	F	102.5	100.0	98.8	96.4
SPYL	Talara	F	84.1	85.7	85.7	85.7
SPST	Tarapoto	F	0.0	0.0	0.0	0.0
SPGM	Tingo María	F	0.0	0.0	0.0	0.0
SPRU	Trujillo	F	95.8	100.0	93.5	96.4
SPME	Tumbes	F	92.9	82.1	87.3	75.0
SPMS	Yurimaguas	F	0.0	0.0	0.0	0.0
PROMEDIO/AVERAGE			64.0	64.0	61.7	62.2
SURINAME						
SMNI	New Nickerie	F	0.0	0.0	0.0	0.0
SMZO	Paramaribo	F	0.0	0.0	0.0	0.0
SMJP	Zandery	F	78.6	96.4	67.9	62.9
PROMEDIO/AVERAGE			26.2	32.1	22.6	21.0
URUGUAY						
SUCA	Colonia	F	90.1	92.9	87.9	100.0
SUDU	Durazno	F	38.1	14.3	43.5	36.0
SULS	Maldonado	F	69.6	92.9	89.9	96.4
SUAA	Montevideo/Angel S. Adami Intl.	F	80.2	92.9	97.8	100.0
SUMU	Montevideo/Carrasco Intl.	F	90.5	96.4	93.5	100.0
SURV	Rivera/Presidente Gral. Oscar D. Gestido Intl.	F	1.6	89.3	0.0	100.0
SUSO	Salto	F	30.8	89.3	72.5	96.4
PROMEDIO/AVERAGE			57.3	81.1	69.3	89.8
VENEZUELA						
SVAC	Acarigua	F	29.2	0.0	28.3	0.0
SVBC	Barcelona	F	82.7	85.7	28.6	96.4
SVBM	Barquisimeto	F	80.7	60.7	81.4	64.3
SVMI	Caracas/Simon Bolivar	F	92.9	85.7	92.9	100.0
SVMC	Maracaibo	F	48.8	85.7	52.4	100.0
SVMG	Margarita	F	76.2	89.3	55.4	100.0
SVJC	Paraguana	F	76.9	0.0	80.2	0.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-13

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
BRASIL						
SVSA	San Antonio del Táchira	F	39.6	57.1	82.4	85.7
SVSO	Santo Domingo	F	2.4	0.0	8.7	0.0
SVVA	Valencia	F	80.2	164.3	81.3	64.3
PROMEDIO/AVERAGE			61.0	62.9	59.2	61.1
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 / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-14

CHILE			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
SAM						
ARGENTINA						
SABE	Buenos Aires/Aeroparque Jorge Newbery	F	98.0	100.0		
SAVC	Comodoro Rivadavia	F	99.0	96.0		
SAEZ	Buenos Aires/Ezeiza Ministro Pistarini	F	100.0	89.0		
SACO	Córdoba	F	100.0	89.0		
SASJ	Jujuy	F	98.0	89.0		
SAZM	Mar del Plata	F	99.0	100.0		
SAME	Mendoza	F	99.0	96.0		
SAZN	Neuquén	F	85.0	100.0		
SARE	Resistencia	F	99.0	96.0		
SAWG	Río Gallegos	F	98.0	96.0		
SAWE	Río Grande	F	98.0	96.0		
SAAR	Rosario	F	0.0	4.0		
SASA	Salta	F	99.0	86.0		
SAZS	San Carlos de Bariloche	F	99.0	100.0		
SAWH	Ushuaia	F	88.0	96.0		
PROMEDIO/AVERAGE			90.6	88.9		
BOLIVIA						
SLLP	La Paz	F S	0.0	11.0		
SLVR	Santa Cruz	F	99.0	39.0		
PROMEDIO/AVERAGE			49.5	25.0		
BRAZIL						
SBBE	Belem					
SBCF	Belo Horizonte	F	96.0	0.0		
SBBR	Brasilia	F	95.0	0.0		
SBKP	Campinas	F	98.0	0.0		
SBFZ	Fortaleza	F	96.0	0.0		
SBFI	Foz do Iguazu	F	98.0	0.0		
SBNT	Natal	F	97.0	0.0		
SBPA	Porto Alegre	F	97.0	0.0		
SBRF	Recife	F	96.0	0.0		
SBGL	Rio de Janeiro	F	96.0	0.0		
SBSV	Salvador	F	96.0	0.0		
SBGR	Sao Paulo	F	96.0	0.0		
PROMEDIO/AVERAGE			96.5	0.0		
COLOMBIA						
SKBQ	Barranquilla	F	0.0	7.0		
SKCL	Cali	F	0.0	11.0		
SKRG	Rio Negro	F	0.0	11.0		
SKBO	Santa Fe de Bogotá	F	1.0	14.0		
PROMEDIO/AVERAGE			0.3	10.8		
ECUADOR						
SEGU	Guayaquil	F	74.0	100.0		
SELT	Latacunga	F	84.0	100.0		

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-15

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CHILE						
SEMT	Manta	F	72.0	96.0		
SEQU	Quito	F	76.0	100.0		
PROMEDIO/AVERAGE			76.5	99.0		
PANAMA						
MPDA	David	F	42.0	92.0		
MPMG	Panama/Marco Gelabert	F	35.0	100.0		
MPTO	Panama/Tocumen	F	41.0	57.0		
PROMEDIO/AVERAGE			39.3	83.0		
PARAGUAY						
SGAS	Asunción	F	88.0	79.0		
PERU						
SPQU	Arequipa	F	97	0.0		
SPHI	Chiclayo	F	97	0.0		
SPIM	Lima-Callao	F	99	0.0		
SPSO	Pisco	F	97	0.0		
SPRU	Trujillo	F	97	0.0		
PROMEDIO/AVERAGE			97.4	0.0		
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	F	93.0	89.0		
VENEZUELA						
SVMI	Caracas/Simón Bolívar	F	98.0	89.0		
SVCB	Ciudad Bolívar	F				
PROMEDIO/AVERAGE			98.0	89.0		
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 / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-16

COLOMBIA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ARUBA						
TNCA	Oranjestad	F		29.0	0.0	64.3
BAHAMAS						
MYNN	Nassau	F			0.0	82.1
BARBADOS						
TBPB	Grantley Adams	F		14.0		
COSTA RICA						
MROC	Alajuela	F	51.0	50.0	77.4	60.7
MRLM	Limón	F	24.0	36.0	71.4	67.9
PROMEDIO/AVERAGE			37.5	43.0	74.4	64.3
CUBA						
MUHA	Habana	F		43.0	53.0	71.4
DOMINICAN REPUBLIC						
MDSD	Santo Domingo	F		54.0	0.0	71.4
FRENCH ANTILLES						
TFFF	Fort de France	F		29.3	0.0	50.0
TFFR	Pointe a Pitre	F	4.0		21.4	71.4
PROMEDIO/AVERAGE			4.0	29.3	10.7	60.7
GUATEMALA						
MGGT	La Aurora	F	28.0	43.0	65.5	78.6
HAITI						
MTPP	Poort-au-Prince	F			0.0	0.0
HONDURAS						
MHTG	Tegucigalpa		18.0	43.0	100.0	100.0
JAMAICA						
MKJP	Kingston	F	21.0	29.0	53.0	57.1
MKJS	Montego Bay	F	18.0	36.0	45.2	71.4
PROMEDIO/AVERAGE			19.5	32.5	49.1	64.3
MEXICO						
MMAA	Acapulco	F	7.0	43.0	94.6	100.0
MMMX	Mexico	F		36.0	43.5	82.1
PROMEDIO/AVERAGE			28.7	54.3	80.1	91.1
NETHERLANDS ANTILLES						
TNCC	Curacao	F		43.0	0.0	85.7
NICARAGUA						
MNMG	Managua		8.0	32.0	26.8	64.3
PUERTO RICO						
TJSJ	San Juan	F	0.0	36.0	0.0	82.1
TRINIDAD & TOBAGO						
TTPP	Piarco	F s'	12.0	0.0	25.6	0.0
VIRGIN ISLANDS (USA)						
TISX	Henry E. Rohlsen	F	0.0	25.0	0.0	64.3

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05

Apéndice/Appendix A-17

COLOMBIA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	s'				
SAEZ	Ezeiza Ministro Pistarini	T		89.0	0.0	92.9
SAVC	Comodoro Rivadavia	T				
PROMEDIO/AVERAGE				89.0	0.0	92.9
BOLIVIA						
SLLP	La Paz	F	41.0	50.0	74.4	57.1
SLVR	Santa Cruz	F	36.0	43.0	56.0	53.6
PROMEDIO/AVERAGE			38.5	46.5	65.2	55.4
BRAZIL						
SBBE	Belem	T		61.0	0.0	0.0
SBBR	Brasilia	T S		36.0		
SBKP	Campinas			32.0	0.0	100.0
SBEG	Manaus	T		46.0	0.0	75.0
SBPA	Porto Alegre	T		57.0	0.0	100.0
SBGL	Rio de Janeiro	T		50.0		
SBSN	Santarem	T		25.0	0.0	89.0
SBGR	Sao Paulo	T		36.0	0.0	71.0
PROMEDIO/AVERAGE				42.9	0.0	72.5
CHILE						
SCFA	Antofagasta	T S		29.0	0.0	43.0
SCEL	Santiago/Arturo Merino Benítez	T s'		36.0	0.0	50.0
PROMEDIO/AVERAGE				32.5	0.0	46.5
ECUADOR						
SEGU	Guayaquil	F S	42.0	54.0	85.7	100.0
SEQU	Quito	F	26.0	36.0	92.3	100.0
PROMEDIO/AVERAGE			34.0	45.0	89.0	100.0
PANAMA						
MPTO	Panama/Tocumen	F S	36.0	64.0	92.3	100.0
PARAGUAY						
SGAS	Asunción	F			0.0	0.0
SGES	Ciudad del Este	F			0.0	0.0
PROMEDIO/AVERAGE					0.0	0.0
PERU						
SPIM	Lima-Callao	F S	32.0	29.0	96.0	93.0
SPQT	Iquitos	F	32.0	29.0	0.0	89.0
SPSO	Pisco	F	14.0	21.0	96.0	100.0
PROMEDIO/AVERAGE			26.0	26.3	64.0	94.0
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	F			0.0	0.0
VENEZUELA						
SVMI	Maiquetía	F	42.0	32.0	94.0	100.0
SVMC	Maracaibo	F	18.0	32.0	94.0	100.0
SVMG	Margarita	F	7.0	14.0	94.0	100.0
PROMEDIO/AVERAGE			22.3	26.0	94.0	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						

ECUADOR			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BAHAMAS						
MYNN	Nassau International	T				0.0
COSTA RICA						
MROC	Alajuela	T				100.0
CUBA						
MUHA	Habana	T				89.0
MUHG	Holguin	T				89.0
PROMEDIO/AVERAGE						89.0
FRENCH ANTILLES						
TFFR	Pointe-a-Pitre	T				0.0
TFFF	Fort-de-France	T				0.0
PROMEDIO/AVERAGE						0.0
GUATEMALA						
MGGT	Guatemala	T				18.0
MGSJ	Puerto de San José	T				7.0
PROMEDIO/AVERAGE						12.5
JAMAICA						
MKJP	Kingston	T				86.0
MEXICO						
MMAA	Acapulco	T				68.0
MMGL	Guadalajara	T				61.0
MMMA	Matamoros	T				11.0
MMMXX	Mexico	T				79.0
MMAN	Monterrey/Del Norte Intl.	T				0.0
MMMY	Monterrey/Mariano Escobedo	T				50.0
MMTM	Tampico	T				50.0
MMTC	Torreón	T				11.0
MMVR	Veracruz	T				50.0
PROMEDIO/AVERAGE						42.2
REPUBLICA DOMINICANA						
MDSD	Santo Domingo	T				7.0
PUERTO RICO (United States)						
TJPS	Ponce	T				0.0
TJSJ	San Juan	T				0.0
TJVQ	Viequez	T				0.0
PROMEDIO/AVERAGE						0.0
SAM						
ARGENTINA						
SAEZ	Ezeiza Ministro Pistarini	T				93.0
SAME	Córdoba	T				89.0
SACO	Mendoza	T				61.0
SAZN	Neuquen	T				57.0
PROMEDIO/AVERAGE						75.0
BOLIVIA						
SLLP	La Paz	T				79.0
BRAZIL						
SBBE	Belem	T				61.0
SBBR	Brasilia	T				68.0
SBKP	Campinas	T				64.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-19

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
ECUADOR						
SBMQ	Macapá	T				57.0
SBGL	Rio de Janeiro	T				57.0
SBGR	Sao Paulo	T				64.0
PROMEDIO/AVERAGE						61.8
CHILE						
SCEL	Santiago	T				50.0
COLOMBIA						
SKBQ	Barranquilla	F				86.0
SKCL	Cali	F				86.0
SKRG	Rio Negro	F			89.0	
SKBO	Santa Fe de Bogotá	F				86.0
PROMEDIO/AVERAGE						89.0 86.0
ECUADOR						
SEGU	Guayaquil	F			100.0	100.0
SELT	Latacunga	F			100.0	100.0
SEMT	Manta	F			100.0	100.0
SEQU	Quito	F			100.0	100.0
PROMEDIO/AVERAGE						100.0 100.0
FRENCH GUIANA						
SOCA	Cayenne	T				96.0
GUYANA						
SYCJ	Cheddi Jagan Intl Airport	T			100.0	100.0
PANAMA						
MPDA	David	F			92.0	86.0
MPMG	Panama/Marco Gelabert	F			100.0	86.0
MPTO	Panama/Tocumen	F			97.0	93.0
PROMEDIO/AVERAGE						96.3 88.3
PERU						
SPHI	Chiclayo	F			100.0	96.0
SPIM	Lima-Callao	F			100.0	96.0
SPSO	Pisco	F			100.0	96.0
SPRU	Trujillo	F			99.0	96.0
PROMEDIO/AVERAGE						99.8 96.0
SURINAME						
SMNI	New Nickerie	T			0.0	0.0
SMJP	Zandery	T			0.0	
SMZO	Zorg en Hoop				0.0	
PROMEDIO/AVERAGE						0.0 0.0
VENEZUELA						
SVMI	Caracas	F			98.0	82.0
SVMC	Maracaibo	F			43.0	82.0
SVMG	Margarita	F			92.0	79.0
SVVA	Valencia	F			65.0	82.0
PROMEDIO/AVERAGE						74.5 81.3
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 / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-20

FRENCH GUIANA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BARBADOS						
TBPB	Grantley Adams	T				96.0
DOMINICAN REPUBLIC						
MDSB	Alajuela	T				86.0
FRENCH ANTILLES						
TFFR	Pointe-a-Pitre	T			97.0	100.0
TFFF	Fort-de-France	T			98.0	100.0
PROMEDIO/AVERAGE					97.5	100.0
JAMAICA						
MKJP	Kingston	T				100.0
PUERTO RICO (United States)						
TJSJ	San Juan	T				100.0
TRINIDAD & TOBAGO						
TTPP	Piarco	T				100.0
SAM						
BRAZIL						
SBBE	Belem	F			99.0	100.0
SBBV	Boa Vists	F			94.0	100.0
SBCY	Cuiabá	F			100.0	96.0
SBFZ	Fortaleza	F			100.0	100.0
SBMQ	Macapá	F			99.0	100.0
SBEG	Manaus	F			98.0	100.0
SBSL	Sao Luis	F			96.0	100.0
PROMEDIO/AVERAGE					98.0	99.4
FRENCH GUIANA						
SOCA	Cayenne	F			97.0	100.0
GUYANA						
SYCJ	Cheddi Jagan Intl Airport	F			74.0	10.0
SURINAME						
SMNI	New Nickerie	T			46.0	82.0
SMJP	Zandery	T			70.0	96.0
PROMEDIO/AVERAGE					58.0	89.0
VENEZUELA						
SVMI	Caracas	F			96.0	96.0
SVMC	Maracaibo	F				
SVMG	Margarita	F				96.0
SVVA	Valencia	F				
PROMEDIO/AVERAGE					96.0	96.0
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 / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-21

PANAMA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
ANTILLAS NEERLANDESAS/NETHERLANDS ANTILLES						
TNCC	Curacao	F	0.0	96.4	0.0	100.0
ARUBA						
TNCA	Oranjestad	F			0.0	100.0
COSTA RICA						
MROC	Alajuela	F	97.0	92.6	97.0	100.0
MRLB	Liberia		92.4	92.6	97.1	92.6
PROMEDIO/AVERAGE			94.7	92.6	97.1	96.3
CUBA						
MUHA	Habana	F	88.6	96.4	97.6	100.0
MUVR	Varadero	F	95.2	96.4	100.0	100.0
PROMEDIO/AVERAGE			91.9	96.4	98.8	100.0
DOMINICAN REPUBLIC						
MDPP	Puerto Plata	F	92.4	96.4	39.2	96.4
MDST	Santiago		92.4	96.4	82.1	96.4
MDSD	Santo Domingo	F	92.4	96.4	82.1	96.4
PROMEDIO/AVERAGE			92.4	96.4	67.8	96.4
EL SALVADOR						
MSLP	El Salvador Intl.	F	89.2	100.0	86.3	100.0
GUATEMALA						
MGGT	La Aurora	F	45.3	67.4	95.8	100.0
MGSJ	Puerto San José	F	45.3	67.4	95.8	100.0
PROMEDIO/AVERAGE			45.3	67.4	95.8	100.0
HAITI						
MTPP	Port-au-Prince	F	0.0	66.7	0.0	47.6
HONDURAS						
MHLM	San Pedro de Sula	F	72.6	57.1	90.4	78.6
MHTG	Tegucigalpa	F	72.6	57.1	88.0	57.1
PROMEDIO/AVERAGE			72.6	57.1	89.2	67.9
JAMAICA						
MKJP	Kingston	F	29.2	92.6	48.8	92.6
MKJS	Montego Bay	F	85.7	92.6	86.9	92.6
PROMEDIO/AVERAGE			57.5	92.6	67.9	92.6
MEXICO						
MMAA	Acapulco	F	98.2	100.0		
MMUN	Cancun	F	97.6	100.0		
MMGL	Guadalajara	F	97.0	100.0		
MMMXX	Mexico	F	100.0	100.0		
PROMEDIO/AVERAGE			98.2	100.0	#DIV/0!	#DIV/0!
NICARAGUA						
MNMG	Managua	F	92.8	92.6		
PUERTO RICO						
TJPS	Ponce	F	0.0	100.0		
TJSJ	San Juan	F	0.0	100.0		
PROMEDIO/AVERAGE			0.0	100.0		
TRINIDAD & TOBAGO						
TTPP	Piarco	F	0.0	100.0		
PROMEDIO/AVERAGE			0.0	100.0		

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-22

PANAMA			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
SAM						
ARGENTINA						
SACO	Córdoba	F	98.8	100.0		
SAEZ	Ezeiza Ministro Pistarini	F	98.8	100.0		
SAME	Mendoza	F	98.8	100.0		
PROMEDIO/AVERAGE			98.8	100.0		
BOLIVIA						
SLCB	Cochabamba	F	100.0	100.0		
SLLP	La Paz	F	100.0	100.0		
SLVR	Viru Viru	F	95.2	92.6		
PROMEDIO/AVERAGE			98.4	97.5	#DIV/0!	#DIV/0!
BRAZIL						
SBCF	Belo Horizonte	F	98.8	100.0	0.0	100.0
SBCG	Campo Grande	F	98.8	100.0	98.8	100.0
SBBR	Brasilia	F	0.0	0.0	0.0	0.0
SBEG	Manaus	F	98.8	100.0	98.8	100.0
SBGL	Rio de Janeiro	F	98.8	100.0	98.8	100.0
SBGR	Sao Paulo	F	98.8	100.0	98.8	100.0
PROMEDIO/AVERAGE			82.3	83.3	65.9	83.3
COLOMBIA						
SKBQ	Barranquilla	F	96.4	100.0	78.6	89.2
SKCL	Cali	F	96.4	100.0	74.4	89.2
SKCG	Cartagena	F	96.4	100.0	72.6	98.2
SKRG	Rio Negro	F	96.4	100.0	73.8	89.2
SKSP	San Andrés	F	0.0	0.0	0.0	0.0
SKBO	Santa Fe de Bogotá	F	98.8	100.0	76.9	89.2
PROMEDIO/AVERAGE			80.7	83.3	62.7	75.8
CHILE						
SCFA	Antofagasta	F	98.8	100.0	98.2	100.0
SCDA	Arica	F	98.8	100.0	98.2	100.0
SCEL	Santiago	F	98.8	100.0	98.2	100.0
PROMEDIO/AVERAGE			98.8	100.0	98.2	100.0
ECUADOR						
SEGU	Guayaquil	F	97.0	100.0	95.2	100.0
SEQU	Quito	F	97.0	100.0	95.2	100.0
PROMEDIO/AVERAGE			97.0	100.0	95.2	100.0
PERU						
SPQT	Iquitos	F	95.2	92.8	95.2	92.8
SPIM	Lima/Callao	F	98.8	100.0	99.4	100.0
SPSO	Pisco	F	95.2	92.8	99.4	100.0
PROMEDIO/AVERAGE			96.4	95.2	98.0	97.6
VENEZUELA						
SVMC	Maracaibo	F	95.2	100.0	94.6	100.0
SVMG	Margarita	F	95.2	100.0	94.6	100.0
SVMI	Caracas/Simón Bolívar	F	98.8	100.0	94.6	100.0
SVSA	San Antonio del Tachira	F	91.0	85.7	91.0	100.0
SVVA	Valencia	F	91.0	85.7	91.0	100.0
PROMEDIO/AVERAGE			94.2	94.3	93.2	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						

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-23

PARAGUAY			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
SAM						
ARGENTINA						
SABE	Aeroparque Jorge Newbery	F	91.7	100.0	72.0	100.0
SAEZ	Ezeiza Ministro Pistarini	F	97.6	92.9	98.0	93.0
SARI	Cataratas del Iguazú	F	98.8	100.0	92.0	96.0
SACO	Córdoba	F	99.4	96.4	99.0	100.0
SARF	Formosa	F	99.4	100.0	98.0	100.0
SASJ	Jujuy	F	83.3	96.4	73.0	100.0
SAZM	Mar del Plata	F	93.4	96.4	93.0	100.0
SAME	Mendoza	F	85.1	100.0	87.0	100.0
SARP	Posadas	F	99.4	100.0	90.0	100.0
SARE	Resistencia	F	98.8	100.0	92.0	100.0
SAAR	Rosario	F	82.1	89.3	87.0	89.0
SASA	Salta	F	98.2	96.4	87.0	100.0
PROMEDIO/AVERAGE			93.9	97.3	89.0	98.2
BOLIVIA						
SLCB	Cochabamba	F	97.6	100.0	96.0	96.0
SLLP	La Paz	F	98.2	100.0	98.0	95.0
SLVR	Santa Cruz	F	98.2	100.0	96.0	96.0
SLTJ	Tarija	F	97.9	100.0	100.0	95.0
SLTR	Trinidad	F	98.0	100.0	96.0	96.0
PROMEDIO/AVERAGE			98.0	100.0	97.2	95.6
BRAZIL						
SBCF	Belo Horizonte	T	0.0	96.4	0.0	100.0
SBBR	Brasilia	F	97.0	96.4	98.0	100.0
SBKP	Campinas	F	95.8	100	97.0	100.0
SBCG	Campo Grande	F	97.0	100	96.0	100.0
SBCR	Corumba	F	91.9	96.4	94.0	100.0
SBCY	Cuiaba	F	96.4	96.4	97.0	100.0
SBCT	Curitiba	F	99.4	100	98.0	100.0
SBFL	Florianopolis	F	96.4	96.4	98.0	100.0
SBFZ	Fortaleza	F	96.4	96.4	98.0	100.0
SBFI	Foz do Iguacu	F	98.2	100.0	98.0	100.0
SBEG	Manaus	F	97.0	96.4	97.0	100.0
SBNT	Natal	T	0.0	100.0	0.0	100.0
SBPP	Ponta Porá	F	98.7	92.8	99.0	100.0
SBPA	Porto Alegre	F	97.6	96.4	96.0	100.0
SBRF	Recife	F	97.0	100.0	98.0	100.0
SBGL	Rio de Janeiro	F	97.6	100.0	98.0	100.0
SBSV	Salvador	F	99.4	100.0	98.0	100.0
SBGR	Sao Paulo	F	98.8	96.4	99.0	100.0
PROMEDIO/AVERAGE			86.4	97.7	86.6	100.0
CHILE						
SCFA	Antofagasta	F	97.6	100.0	99.0	43.0
SCAR	Arica	F	97.6	100.0	99.0	46.0
SCIE	Concepción	F	97.6	100.0	99.0	46.0

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-24

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PARAGUAY						
SCDA	Iquique	F	97.6	100.0	99.0	46.0
SCEL	Santiago	F	97.6	100.0	99.0	46.0
PROMEDIO/AVERAGE			97.6	100.0	99.0	45.4
ECUADOR						
SEGU	Guayaquil	F	0.0	96.4	0.0	100.0
SELT	Latacunga	F	0.0	96.4	0.0	100.0
SEQU	Quito	F	0.0	96.4	0.0	100.0
PROMEDIO/AVERAGE			0.0	96.4	0.0	100.0
PERU						
SPHI	Chiclayo	F	99.4	92.8	99.0	100.0
SPQT	Iquitos		99.4	92.8	99.0	100.0
SPIM	Lima/Callao	F S	99.4	92.8	100.0	100.0
SPSO	Pisco	F	16.0	92.8	16.0	100.0
SPRU	Trujillo	F	99.4	92.8	99.0	100.0
PROMEDIO/AVERAGE			82.7	92.8	82.6	100.0
URUGUAY						
SUCA	Colonia	F				
SULS	Maldonado	F	0.0	96.4	89.0	100.0
SUMU	Montevideo/Carrasco Intl.	F S	0.0	96.4	89.0	100.0
SURV	Rivera/Pdte. Gral Oscar D. Gestido Intl.	F				
SUSO	Salto	F				
PROMEDIO/AVERAGE			0.0	96.4	89.0	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						

PERU			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BAHAMAS						
MYGF	Freeport	T		0.0		0.0
MYNN	Nassau	T		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
CAYMAN IS. (U.K.)						
MWCB	Cayman Brac	T		0.0		0.0
MWCR	Georgetown	T		0.0		0.0
PROMEDIO/AVERAGE				0.0		0.0
COSTA RICA						
MROC	Alajuela	T		57.0		100.0
MRLB	Liberia	T		64.0		100.0
PROMEDIO/AVERAGE				60.5		100.0
CUBA						
MUCM	Camaguey	T		4.0		100.0
MUCA	Ciego de Avila	T		0.0		0.0
MUHA	Habana	T-S		93.0		100.0
MUHG	Holguin	T		89.0		71.4
MUVR	Varadero	T		93.0		85.7
PROMEDIO/AVERAGE				55.8		71.4
DOMINICAN REPUBLIC						
MDPP	Puerto Plata	T		0.0		100.0
MDPC	Punta Cana	T		0.0		100.0
MDSB	Santo Domingo	T		0.0		100.0
PROMEDIO/AVERAGE				0.0		100.0
EL SALVADOR						
MSLP	San Salvador/El Salvador Intl.	T		68.0		57.1
MSSS	San Salvador/Ilopango	T		68.0		57.1
PROMEDIO/AVERAGE				68.0		57.1
FRENCH ANTILLES (France)						
TFFF	Fort-de-France	T		100.0		28.6
GUATEMALA						
MGGT	Guatemala	T		82.0		67.9
MGSJ	San José	T		75.0		85.7
PROMEDIO/AVERAGE				78.5		76.8
HONDURAS						
MHTG	Tegucigalpa	F		50.0	87.5	0.0
JAMAICA						
MKJP	Kingston	T-S		21.0		67.9
MKJS	Montego Bay	T		18.0		57.1
PROMEDIO/AVERAGE				19.5		62.5
MEXICO						
MMAA	Acapulco	T		75.0		96.4
MMUN	Cancun	T		0.0		21.4
MMCZ	Cozumel	T		57.0		100.0
MMGL	Guadalajara	T		61.0		96.4
MMMD	Merida	T		32.0		100.0
MMMXX	Mexico	T-S		68.0		85.7
MMPR	Puerto Vallarta	T		54.0		71.4
MMTM	Tampico	T		0.0		0.0
MMVR	Veracruz	T		0.0		7.1
PROMEDIO/AVERAGE				38.6		64.3

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PERU						
NETHERLAND						
ANTILLES (Netherlands)						
TNCB	Kralendijk	T		0.0		0.0
TNCC	Willemstad	T		14.0		0.0
PROMEDIO/AVERAGE				7.0		0.0
PUERTO RICO (US)						
TJSJ	San Juan	T		0.0		0.0
TRINIDAD AND TOBAGO						
TTPP	Port-of-Spain	T		21.0		10.7
SAM						
ARGENTINA						
SABE	Buenos Aires/Aeroparque Jorge Newbery	F				
SAEZ	Buenos Aires/Ezeiza Ministro Pistarini	T		96.0		92.9
SACO	Córdoba	F	95.0	89.0		96.4
SASJ	Jujuy	F	86.0		66.7	85.7
SAME	Mendoza	T	86.0			85.7
SAZN	Neuquén	F	28.0	96.0	30.4	82.1
SARE	Resistencia	F	95.0	96.0	85.1	96.4
SAAR	Rosario	F	91.0	96.0	86.3	96.4
PROMEDIO/AVERAGE			80.2	94.6	67.1	90.8
BOLIVIA						
SLCB	Cochabamba	F	98.0	93.0	95.8	100.00
SLLP	La Paz	F	98.0	93.0	95.8	100.00
SLVR	Santa Cruz	F	96.0	75.0	95.8	100.0
SLTJ	Tarija	F	96.0	93.0	99.0	100.0
PROMEDIO/AVERAGE			97.0	88.5	96.6	100.0
BRAZIL						
SBCF	Belo Horizonte	T		100.0		96.4
SBBR	Brasilia	T		100.0		96.4
SBKP	Campinas	T		89.0		96.4
SBCY	Cuiaba	T		100.0		96.4
SBCT	Curitiba	S				
SBFI	Foz do Iguacu	T		100.0		96.4
SBEG	Manaus	T		96.0		96.4
SBPA	Porto Alegre	T		82.0		96.4
SBGL	Rio de Janeiro	T		100.0		78.6
SBSV	Salvador	T		75.0		96.4
SBGR	Sao Paulo	T		96.0		92.9
SBTT	Tabatinga	F		82.0	100.0	96.4
PROMEDIO/AVERAGE				92.7	100.0	94.5
CHILE						
SCFA	Antofagasta	F	99.0	96.0	97.6	96.4
SCAR	Arica	F	98.0	96.0	97.6	96.4
SCIE	Concepción	F	98.0	96.0	98.2	96.4
SCDA	Iquique	T		96.0		100.0
SCTE	Puerto Montt	T		100.0		28.6
SCEL	Santiago/Arturo Merino Benítez	F	99.0	100.0	97.6	96.4
PROMEDIO/AVERAGE			98.5	97.3	97.8	85.7

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-27

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
PERU						
COLOMBIA						
SKBQ	Barranquilla	F	74.0	50.0	0.0	0.0
SKCL	Cali	F	77.0	36.0	0.0	0.0
SKCG	Cartagena	T		50.0		0.0
SKLT	Leticia	F	81.0	57.0	0.0	0.0
SKRG	Rio Negro	T		43.0		0.0
SKBO	Santa Fe de Bogotá	F	83.0	54.0	0.0	0.0
PROMEDIO/AVERAGE					0.0	0.0
ECUADOR						
SEGU	Guayaquil	F	99.0	96.0	69.0	100.0
SELT	Latacunga	F	89.0	96.0	42.9	100.0
SEQU	Quito	F	97.0	96.0	64.3	100.0
PROMEDIO/AVERAGE			95.0	96.0	58.7	100.0
GUYANA						
SYCJ	Timehri	S				
PANAMA						
MPDA	David	F	84.0	46.0	68.9	0.0
MPMG	Panama/Marcos A. Gelabert	F	79.0	46.0	73.9	0.0
MPTO	Panama/Tocumen	F	92.0	93.0	91.7	0.0
PROMEDIO/AVERAGE			85.0	61.7	78.2	0.0
PARAGUAY						
SGAS	Asunción	T		89.0		96.4
SGES	Ciudad del Este	T		89.0		96.4
PROMEDIO/AVERAGE				89.0		96.4
SURINAME						
SMJP	Zandery	T		7.0		0.0
SMNI	New Nickerie	T		0.0		0.0
PROMEDIO/AVERAGE				3.5		0.0
URUGUAY						
SULS	Maldonado	F	85.0	89.0	92.9	96.4
SUMU	Montevideo/Carrasco Intl.	F	89.0	89.0	93.5	96.4
PROMEDIO/AVERAGE			87.0	89.0	93.2	96.4
VENEZUELA						
SVMI	Caracas/Simón Bolívar	T		71.0		
SVMC	Maracaibo	T		71.0		17.9
SVVA	Valencia	T		57.0		67.9
PROMEDIO/AVERAGE				66.3		42.9
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 / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-28

SURINAME			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
BARBADOS						
TBPB	Grantley Adams	F	0.0	0.0		
DOMINICAN REPUBLIC						
MDBH	Barahona		69.0	57.0	84.0	0.0
MDLR	La Romana		89.0	64.0	84.0	82.0
MDPP	Puerto Plata		87.0	71.0	56.0	68.0
MDPC	Punta Cana		97.0	57.0	85.0	82.0
MDCY	Samana				81.0	82.0
MDJB	Higuero				76.0	0.0
MDST	Santiago		83.0	68.0	84.0	82.0
MDSD	Santo Domingo	T	82.0	64.0	85.0	82.0
PROMEDIO/AVERAGE			84.5	63.5	79.4	59.8
FRENCH ANTILLES						
TFFF	Fort de France	F	80.0	68.0	67.0	68.0
TFFR	Point e Pitre	F	77.0	57.0	14.0	10.0
PROMEDIO/AVERAGE			78.5	62.5	40.5	39.0
TRINIDAD & TOBAGO						
TTPP	Piarco	F	4.0	11.0	73.0	7.0
TTCP	Scarborough	F	4.0	14.0	67.0	10.0
PROMEDIO/AVERAGE			4.0	12.5	70.0	8.5
SAM						
BRAZIL						
SBBE	Belem	F	71.0	75.0	89.0	86.0
SBBV	Boa Vista	F	84.0	71.0	90.0	86.0
SBMQ	Macapá	F	70.0	21.0	89.0	86.0
PROMEDIO/AVERAGE			75.0	55.7	89.3	86.0
FRENCH GUIANA						
SOCA	Cayenne	F	71.0	71.0	73.0	61.0
GUYANA						
SYCJ	Cheddi Jagan Intl Airport	F	62.0	18.0		
VENEZUELA						
SVMI	Caracas	F	12.0	71.0		
SVMC	Maracaibo	F	12.0	71.0		
SVSA	San Antonio		0.0	0.0		
SVVA	Valencia	F	10.0	0.0		
PROMEDIO/AVERAGE			8.5	35.5	#DIV/0!	#DIV/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 / OPMET CONTROL

AERMETSG/11 NE-WP/05
 Apéndice/Appendix A-29

URUGUAY			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
CAR						
SAM						
ARGENTINA						
SABE	Aeroparque J. Newbery	F S	97.6	100.0	98.0	100.0
SAEZ	Ezeiza Ministro Pistarini	F	100.0	100.0	98.0	100.0
SACO	Córdoba	F S	83.9	78.6	97.0	100.0
SAME	Mendoza				97.0	100.0
SAZM	Mar del Plata	F	83.9	92.9	66.0	100.0
SAZN	Neuquén	F	0.0	0.0	23.0	64.0
SARE	Resistencia	F S	99.4	100.0	98.0	100.0
SAAR	Rosario	F	91.6	85.7	98.0	99.0
PROMEDIO/AVERAGE			79.5	79.6	84.4	95.4
BOLIVIA						
SLLP	La Paz	F	98.9	92.9	94.0	100.0
SLVR	Santa Cruz	F	98.8	92.9	97.0	100.0
PROMEDIO/AVERAGE			98.9	92.9	95.5	100.0
BRAZIL						
SBKP	Campinas	F	95.8	100.0	99.0	100.0
SBPA	Porto Alegre	F	98.8	100.0		
SBGL	Rio de Janeiro	F	88.0	100.0	99.0	100.0
SBSV	Salvador	F	98.8	96.4	98.8	96.4
SBGR	Sao Paulo	F	97.0	100.0	99.0	100.0
PROMEDIO/AVERAGE			95.7	99.3	99.0	99.1
CHILE						
SCIE	Concepción	S	99.4	100.0	99.4	100.0
SCCI	Punta Arenas	S			98.0	100.0
SCEL	Santiago	F S	99.4	100.0	98.0	100.0
PROMEDIO/AVERAGE			99.4	100.0	98.5	100.0
PARAGUAY						
SGAS	Asunción	F S	96.4	100.0	99.0	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						

CONTROL OPMET / OPMET CONTROL

AERMETSG/11 NE-WP/05
Apéndice/Appendix A-30

VENEZUELA		2010		2011	
		10-16 Jun		10-16 Jun	
		SA%	FT%	SA%	FT%
CAR					
ANGUILLA					
TQPF	The Valley			0.0	0.0
ANTIGUA Y BARBUDA					
TAPA	Saint Johns	F			0.0
ARUBA					
TNCA	Oranjestad	F		0.0	0.0
BAHAMAS					
MYNN	Nassau	F		100.0	100.0
BARBADOS					
TBPB	Bridgetown	F		0.0	0.0
BELIZE					
MZBZ	Belize			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			62.5	100.0
MDPP	Puerto Plata			62.5	100.0
MDPC	Punta Cana	F		62.5	100.0
PROMEDIO/AVERAGE				62.5	100.0
FRENCH ANTILLES					
TFFF	Fort de France	T		35.0	42.8
TFFR	Pointe a Pitre	F		100.0	100.0
PROMEDIO/AVERAGE				67.5	71.4
GRENADA					
TGPY	Saint Georges	F		28.0	0.0
GUATEMALA					
MGGT	Guatemala	F		28.0	18.0
MGSJ	San José	F			
PROMEDIO/AVERAGE				28.0	18.0
HAITI					
MTPP	Poort-au-Prince	F S		0.0	0.0
JAMAICA					
MKJP	Kingston	F S		100.0	100.0
MKJS	Montego Bay	F			100.0
PROMEDIO/AVERAGE				100.0	100.0
MEXICO					
MMAN	Monterrey/del Norte Intl.			0.0	0.0
MMMXX	Mexico	T S		100.0	100.0
PROMEDIO/AVERAGE				50.0	50.0

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
VENEZUELA						
MONTserrat I. (U.K.)						
TRPG	John. A. Osborne Intl.				0.0	0.0
NETHERLANDS ANTILLES						
TNCB	Kralendijk				0.0	0.0
TNCC	Willemstad	F S			0.0	0.0
PROMEDIO/AVERAGE					0.0	0.0
NICARAGUA						
MNMG	Managua				100.0	100.0
PUERTO RICO						
TJPS	Ponce	F				0.0
TJSJ	San Juan	F			0.0	0.0
TJVQ	Vieques	F				0.0
PROMEDIO/AVERAGE					0.0	0.0
ST. LUCIA						
TLPL	Vieux-Fort	F			0.0	0.0
TRINIDAD & TOBAGO						
TTCP	Scarborough				100.0	28.6
TTPP	Port-of-Spain	F s'			100.0	14.6
PROMEDIO/AVERAGE					100.0	21.6
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				0.0	100.0
SLLP	La Paz	F S			0.0	100.0
SLVR	Santa Cruz	F			0.0	100.0
SLTJ	Tarija				0.0	100.0
SLTF	Trinidad				0.0	0.0
PROMEDIO/AVERAGE					0.0	80.0
BRAZIL						
SBBE	Belem	T			100.0	100.0
SBBV	Boa Vista				100.0	100.0
SBBR	Brasilia	T S			0.0	100.0
SBKP	Campinas				0.0	100.0
SBCY	Cuiaba	T				100.0
SBCT	Curitiba					100.0
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 / OPMET CONTROL

AERMETSG/11 NE-WP/05

Apéndice/Appendix A-32

			2010		2011	
			10-16 Jun		10-16 Jun	
			SA%	FT%	SA%	FT%
VENEZUELA						
SBSV	Salvador			0.0	100.0	
SBSN	Santarem	T		100.0	100.0	
SBGR	Sao Paulo	T			100.0	
PROMEDIO/AVERAGE					50.0	100.0
CHILE						
SCCI	Punta Arenas			100.0	100.0	
SCEL	Santiago/Arturo Merino Benítez			100.0	100.0	
PROMEDIO/AVERAGE					100.0	100.0
COLOMBIA						
SKBQ	Barranquilla			100.0	100.0	
SKCL	Cali			100.0	100.0	
SKCG	Cartagena			100.0	100.0	
SKBO	Santa Fé de Bogotá			100.0	100.0	
PROMEDIO/AVERAGE					100.0	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		0.0	0.0	
PANAMA						
MPDA	David	F			100.0	
MPMG	Panama/Marcos A. Gelabert	F			100.0	
MPTO	Panama/Tocumen	F S		100.0	100.0	
PROMEDIO/AVERAGE					100.0	100.0
PARAGUAY						
SGAS	Asunción	T			0.0	
SGES	Ciudad del Este				0.0	
PROMEDIO/AVERAGE						0.0
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			28.0	6.0	
SMJP	Zandery	F		28.0	3.0	
PROMEDIO/AVERAGE					28.0	4.5
URUGUAY						
SUMU	Montevideo/Carrasco Intl.	T S				8.0
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 / APPENDIX B

**REQUERIMIENTOS OPMET DE LOS AERÓDROMOS NO-AOP
DE LAS REGIONES CAR/SAM EN EL ANEXO 1 DE LA GUIA DE
LA GUIA DEL USUARIO DEL SADIS (SUG)**

(Extractado del Informe del SADISOPSG/16)

**OPMET REQUIREMENTS OF NON-AOP
AERODROMES IN THE CAR/SAM REGIONS IN ANNEX 1
OF SADIS USERS GUIDE (SUG)**

(Extracted from SADISOPSG/16 Report)

ICAO	SA	SP	FC	FT	FX	SUG	AOP	Name	State	Region
MDAB				Y		Y		SAMANA_ARROYO_BARRIL_INTL	Dominican_Republic	CAR
MDCY	Y			Y		Y		SAMANA_EL_CATEY_INTL	Dominican_Republic	CAR
MDJB	Y			Y		Y		SANTO_DOMINGO	Dominican_Republic	CAR
MGTK	Y			Y		Y		TIKAL/ANACLETO_M.CASTELLANOS	Guatemala	CAR
MMCT	Y					Y		CHICHEN_ITZA	Mexico	CAR
MUCF	Y					Y		CIENFUEGOS_JAIME_GONZALES	Cuba	CAR
MUGM	Y					Y		GUANTANAMO_US-NAVAL_AIR_BASE	Cuba	CAR
MUMZ	Y					Y		MANZANILLO/CUBA	Cuba	CAR
MUSC	Y					Y		SANTA_CLARA/ABEL_SANTAMARIA	Cuba	CAR
TDCF	Y					Y		CANEFIELD	Dominica	CAR
TJNR	Y					Y		ROOSEVELT_ROADS	Puerto_Rico_(United_States)	CAR

ICAO Location	SA	SP	FC	FT	FX	SUG	AOP	Name	State	Region
SBAA	Y					Y		CONCEICAO_DO_ARAGUAIA	Brazil	SAM
SBAF	Y					Y		RIO_DE_JANEIRO/AFONSOS	Brazil	SAM
SBAN	Y					Y		ANAPOLIS/BASE_AEREA	Brazil	SAM
SBAR	Y			Y		Y		ARACAJU/SANTA_MARIA	Brazil	SAM
SBAT	Y					Y		ALTA_FLORESTA	Brazil	SAM
SBBG	Y			Y		Y		BAGE_INTL/GUSTAVO_KRAEMER	Brazil	SAM
SBBH	Y					Y		BELO_HORIZONTE/PAMPULHA	Brazil	SAM
SBBI	Y					Y		CURITIBA/BACACHERI_PR	Brazil	SAM
SBBQ	Y					Y		BARBACENA	Brazil	SAM
SBBU	Y					Y		BAURU	Brazil	SAM
SBBW	Y					Y		BARRO_DO_GARCAS	Brazil	SAM
SBCB	Y			Y		Y		CABO_FRIO	Brazil	SAM
SBCC	Y					Y		NOVO_PROGRESSO/CACHIMBO	Brazil	SAM
SBCJ	Y			Y		Y		PARAUPEBAS/CARAJAS	Brazil	SAM
SBCO	Y					Y		PORTO_ALEGRE/CANOAS	Brazil	SAM
SBCP				Y		Y		CAMPOS_DOS_GOITACAZES/BART.LIS	Brazil	SAM
SBDN	Y					Y		PRESIDENTE_PRUDENTE	Brazil	SAM
SBEK	Y					Y		JACAREACANGA	Brazil	SAM
SBES	Y					Y		SAO_PEDRO_DA_ALDEIA	Brazil	SAM
SBFN	Y			Y		Y		FERNANDO_DE_NORONHA	Brazil	SAM
SBGO	Y			Y		Y		GOIANIA/SANTA_GENOVEVA	Brazil	SAM
SBGW	Y					Y		GUARATINGUETA	Brazil	SAM
SBHT	Y					Y		ALTAMIRA	Brazil	SAM
SBIH	Y					Y		ITAITUBA	Brazil	SAM
SBIL	Y					Y		ILHEUS	Brazil	SAM
SBIZ	Y					Y		IMPERATRIZ	Brazil	SAM
SBJF	Y					Y		JUIZ_DE_FORA/FRANCISC_DE_ASSIS	Brazil	SAM
SBJP	Y			Y		Y		JOAO_PESSOA/PRES_CASTRO_PINTO	Brazil	SAM
SBJR	Y					Y		RIO_DE_JANEIRO/JACAREPAGUA	Brazil	SAM
SBKG	Y					Y		CAMPINA_GRANDE/JOAO_SUASSUNA	Brazil	SAM
SBLO	Y			Y		Y		LONDRINA	Brazil	SAM

ICAO Location	SA	SP	FC	FT	FX	SUG	AOP	Name	State	Region
SBLP	Y					Y		BOM_JESU_DA_LAPA	Brazil	SAM
SBMA	Y			Y		Y		MARABA	Brazil	SAM
SBME	Y					Y		MACAE	Brazil	SAM
SBMK	Y					Y		MONTES_CLAROS/MARIO_RIBEIRO	Brazil	SAM
SBMN	Y			Y		Y		MANAUS/PONTA_PELADA	Brazil	SAM
SBMS	Y					Y		MOSSORO/DIX_SEPT_ROSADO	Brazil	SAM
SBMT	Y					Y		SAO_PAULO/MARTE	Brazil	SAM
SBNF				Y		Y		NAVEGANTES/MINIS_VICTOR_KONDER	Brazil	SAM
SBOI	Y			Y		Y		OIAPOQUE	Brazil	SAM
SBPB	Y			Y		Y		PARNAIBA	Brazil	SAM
SBPC	Y					Y		POCOS_DE_CALDAS	Brazil	SAM
SBPJ	Y					Y		PALMAS/TOCANTINS	Brazil	SAM
SBPK	Y			Y		Y		PELOTAS	Brazil	SAM
SBPL	Y			Y		Y		SENADOR_NILO_COELHO	Brazil	SAM
SBPN	Y					Y		PORTO_NATIONAL	Brazil	SAM
SBPS				Y		Y		PORTO_SEGURO	Brazil	SAM
SBPV	Y			Y		Y		PORTO_VELHO_INTL/GOV_J.T.DE_O.	Brazil	SAM
SBQV	Y					Y		VITORIA_DA_CONQUISTA	Brazil	SAM
SBRB	Y			Y		Y		RIO_BRANCO/PRESID_MEDICI_INTL	Brazil	SAM
SBRJ	Y			Y		Y		RIO_DE_JANEIRO/SANTOS_DUMONT	Brazil	SAM
SBRP	Y			Y		Y		RIBEIRAO_PRETO/LEITE_LOPES	Brazil	SAM
SBSC	Y					Y		RIO_DE_JANEIRO/SANTA_CRUZ	Brazil	SAM
SBSJ	Y			Y		Y		SAO_JOSE_DOS_CAMPOS	Brazil	SAM
SBSM	Y					Y		SANTA_MARIA	Brazil	SAM
SBSP	Y			Y		Y		SAO_PAULO/CONGONHAS	Brazil	SAM
SBST	Y					Y		GUARUJA/BASE_AEREA	Brazil	SAM
SBTE	Y			Y		Y		TERESINA/SENADOR_PETRONIO_PORT	Brazil	SAM
SBTF	Y			Y		Y		TEFE	Brazil	SAM
SBTK	Y					Y		TARAUACA	Brazil	SAM
SBTU	Y					Y		TUCURUI	Brazil	SAM
SBUF	Y					Y		PAULO_ALFONSO	Brazil	SAM
SBUL	Y					Y		UBERLANDIA	Brazil	SAM
SBUR	Y					Y		UBERABA	Brazil	SAM
SBVH	Y					Y		VILHENA	Brazil	SAM
SBVT	Y			Y		Y		VITORIA/GOIABEIRAS	Brazil	SAM

ICAO Location	SA	SP	FC	FT	FX	SUG	AOP	Name	State	Region
SBYS	Y					Y		PIRACUNUNGA/CAMPO_FONTENELLE	Brazil	SAM
SCAS	Y					Y		PUERTO_AYSEN/CABO1_JUAN_ROMAN	Chile	SAM
SCCH	Y					Y		CHILLAN/BERNARDO_OHIGGINS	Chile	SAM
SCGE	Y					Y		LOS_ANGELES/MARIA_DOLORES	Chile	SAM
SCGZ	Y					Y		PUERTO_WILLIAMS/GUARD.ZANARTU	Chile	SAM
SCTB	Y					Y		SANTIAGO/EULOGIO_SANCHEZ-TOBA.	Chile	SAM
SCVD	Y					Y		VALDIVIA/PICHOY	Chile	SAM
SKRH				Y		Y		RIOHACHA/ALMIRANTE_PADILLA	Colombia	SAM
SVAC	Y					Y		ACARIGUA	Venezuela	SAM
SVBI	Y					Y		BARINAS	Venezuela	SAM
SVBM	Y			Y		Y		BARQUISIMETO	Venezuela	SAM
SVBS	Y					Y		MARACAY/MARISCAL_SUCRE	Venezuela	SAM
SVCB	Y					Y		CIUDAD_BOLIVAR	Venezuela	SAM
SVCL	Y					Y		CALABOZO	Venezuela	SAM
SVCR	Y					Y		CORO	Venezuela	SAM
SVCS	Y					Y		CHARALLAVE	Venezuela	SAM
SVCU	Y					Y		CUMANA	Venezuela	SAM
SVGU	Y					Y		GUANARE	Venezuela	SAM
SVJM	Y					Y		SAN_JUAN_DE_LOS_MORROS	Venezuela	SAM
SVLF	Y					Y		LA_FRIA	Venezuela	SAM
SVMD	Y					Y		MERIDA	Venezuela	SAM
SVPA	Y					Y		PUERTO_AYACUCHO	Venezuela	SAM
SVPC	Y					Y		PUERTO_CABELLO	Venezuela	SAM
SVPR	Y					Y		GUAYANA/MANUEL_CARLOS_PIAR	Venezuela	SAM
SVSP	Y					Y		SAN_FELIPE	Venezuela	SAM
SVSR	Y					Y		SAN_FERNANDO_DE_APURE	Venezuela	SAM
SVSZ	Y					Y		SANTA_BARBARA	Venezuela	SAM
SVVG	Y					Y		EL_VIGIA/J.P.PEREZ_ALFONZO	Venezuela	SAM
SVVL	Y					Y		VALERA	Venezuela	SAM
SVVP	Y					Y		VALLE_DE_LA_PASCUA	Venezuela	SAM
