



International
Civil Aviation
Organization

Organisation
de l'aviation civile
internationale

Organización
de Aviación Civil
Internacional

Международная
организация
гражданской
авиации

منظمة الطيران
المدني الدولي

国际民用
航空组织

LT 13/8.1.1 SA365

2 June 2006

To: Mr. Jean-Marc Sansovini, Directeur Regional de l'Aviation Civile aux Antilles et en Guyane
cc: Mrs. Isabelle Monnier, Chef du Service de la Navigation Aérienne Antilles-Guyane
Mr. Chabeenan Ramphul, Director General, Guyana Civil Aviation Authority
Ms. Marlene M.L.M. Harris, Permanent Secretary, Ministry of Transport, Communications and Tourism, Suriname
Mr. John Veira, Director, Civil Aviation

cc: Mr. Dominique Dago, Chef du Service Meteorologique de Guyane
cc: Mr. Dilip Jaigopaul, Chief Hydrometeorological Service
cc: Mr. Cornelis R. Becker, Director, Meteorological Service

cc: ICAORD, Mexico

Subject: **GREPECAS Conclusion 13/25 - Formats for the Exchange of OPMET Information**

Sir,

I have the honour to address this letter to you as a follow up to paragraph a) of GREPECAS Conclusion 13/25, which requests to update the formats used by States of the CAR/SAM Regions for the coordinated control of OPMET data.

For this purpose, enclosed please find as **Appendix A**, the format for the exchange of OPMET information, including all the States of the different ICAO Regions.

In this regard, I will very much appreciate your Administration to update this format, according to the international requirements of OPMET information of your State, excluding Regions and/or States/Territories with no requirements of OPMET information. At the same time, it should be adjusted to the requirements of OPMET information of CAR/SAM States/Territories, based on the last approved amendment of CAR/SAM FASID tables MET 2A and MET 2B, submitted to you under my communication dated 10 May 2006, and attached to this letter as **Appendices B and C**, for ease of reference.

Once the referred format is updated, it is important to complete column 3, taking into consideration the symbols included in the explanation of CAR/SAM FASID tables MET 2A and MET 2B, which are included in the note at the end of the format.

Additionally, concerning paragraph b) of the referred Conclusion, you may recall that the next coordinated control of OPMET information will be carried out between 10 and 16 June 2006, therefore, the efficiency percentages and the average of the information should also be included in the format attached as Appendix A.

Accept, Sir, the assurances of my highest consideration.

Original signed by

José Miguel Ceppi
Regional Director
South American Office
Lima

Encs.

FORMATO PARA INTERCAMBIO OPMET / FORMAT FOR OPMET EXCHANGE														
Período/Period: 10 - 16 de junio / June 2006														
REGION			ESTADO/STATE:			AFTN:			FAX:		E-mail:			
			MENSAJES METEOROLÓGICOS RECIBIDOS/METEOROLOGICAL MESSAGES RECEIVED											
Aeródromo/Aerodrome			METAR (SA)			TAF (FT)			SP	WS	WC	WV	UA	
			Ind. de Lugar/ Loc. Ind.	Requerimiento OPMET ¹	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	Previsto/ Foreseen ²						Rrecibido/ Received
AFI														
ANGOLA														
Luanda	FNLU													
CANARY ISLANDS (SPAIN)														
Las Palmas	GCLP				0			0						
Tenerife	GCTS				0			0						
PROMEDIO/AVERAGE						0		0						
CAPE VERDE														
Sal I.	GVAC													
CONGO														
Brazzaville	FCBB													
COTE D'IVOIRE														
Abidjan	DIAP													
GAMBIA														
Banjul	GBYD				0			0						
Accra	DGAA				0			0						
PROMEDIO/AVERAGE						0		0						
GUINEA, REPUBLIC OF														
Conakry	GUCY													
GUINEE-BISSAU														
Bissau	GGOV													
LIBERIA														
Monrovia	GLRB													
MAURITANIE														
Nouadhibou	GQPP				0			0						
Nouakchott	GQNN				0			0						
PROMEDIO/AVERAGE						0		0						
MOROCCO														
Agadir	GMAA				0			0						
Casablanca	GMMN				0			0						
Rabat	GMME				0			0						
PROMEDIO/AVERAGE						0		0						
NIGERIA														
Kano	DNKN				0			0						
Lagos	DNMM				0			0						
PROMEDIO/AVERAGE						0		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	
SENEGAL														
Dakar	GOOY													
SIERRA LEONE														
FreeTown	GFLI													
SIERRA LEONE														
FreeTown	GFLI													
SOUTH AFRICA														
Bloemfontein	FABL				0			0						
Cape Town	FACT				0			0						
Durban	FADN				0			0						
Johannesburg	FAJS				0			0						
Upington	FAUP				0			0						
PROMEDIO/AVERAGE					0			0						
TOGO														
Lome	DXXX													
ZAIRE														
Kinshasa	FZAA													
ASIA														
AUSTRALIA														
Sydney	YSSY													
CHILE														
Isla de Pascua	SCIP													
NEW ZEALAND														
Auckland	NZAA				0			0						
ChriFchurch	NZCH				0			0						
WellingTon	NZWN				0			0						
PROMEDIO/AVERAGE					0			0						
CAR														
ANGUILLA (U.K.)														
The Valley	TQPF													
ANTIGUA AND BARBUDA														
Saint Johns	TAPA													
ARUBA (Netherlands)														
Oranjestad	TNCA													
BAHAMAS														
Alice Town	MYBS				0			0						
Cockburn Town	MYSM				0			0						
Freeport	MYGF				0			0						
George Town	MYEG				0			0						
Governor's Harbour	MYEM				0			0						

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Marsch Harbour	MYAM				0			0						
Nassau	MYNN				0			0						
North Eleuthera	MYEH				0			0						
Rock sound	MYER				0			0						
Stella Maris	MYLS				0			0						
Treasure Cay	MYAT				0			0						
West End	MYGW				0			0						
PROMEDIO/AVERAGE					0			0						
BARBADOS														
Bridgetown	TBPB													
BELIZE														
Belize	MZBZ													
CAYMAN IS. (U.K.)														
Cayman Brac	MWCB				0			0						
Georgetown	MWCR				0			0						
PROMEDIO/AVERAGE					0			0						
COSTA RICA														
Alajuela	MROC				0			0						
Liberia	MRLB				0			0						
Limón	MRLM				0			0						
Pavas	MRPV				0			0						
PROMEDIO/AVERAGE					0			0						
CUBA														
Camaguey	MUCM				0			0						
Cayo Coco Intl./Jardines del Rey	MUCC				0			0						
Cayo Largo del Sur/Vilo Acuña Intl	MUCL				0			0						
Ciego de Avila	MUCA				0			0						
Guantánamo US-Naval Base	MUGT				0			0						
Habana	MUHA				0			0						
Holguín	MUHG				0			0						
Santiago de Cuba	MUCU				0			0						
Varadero	MUVR				0			0						
PROMEDIO/AVERAGE					0			0						
DOMINICA														
Melville Hall	TDPD				0			0						
Roseau	TDPR				0			0						
PROMEDIO/AVERAGE					0			0						

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DOMINICAN REPUBLIC														
Barahona	MDBH				0			0						
Herrera	MDHE				0			0						
La Romana	MDLR				0			0						
Puerto Plata	MDPP				0			0						
Punta Cana	MDPC				0			0						
Santiago	MDST				0			0						
Santo Domingo	MDSD				0			0						
PROMEDIO/AVERAGE					0			0						
EL SALVADOR														
San Salvador/El Salvador Intl.	MSLP				0			0						
San Salvador/Ilopango Intl.	MSSS				0			0						
PROMEDIO/AVERAGE					0			0						
FRENCH ANTILLES (France)														
Fort-de-France	TFFF				0			0						
Pointe-a-Pitre*	TFFR				0			0						
Saint Barthelemy	TFFJ				0			0						
Saint Martin	TFFG				0			0						
PROMEDIO/AVERAGE					0			0						
GRENADA														
Lauriston	TGPZ				0			0						
Saint Georges	TGPY				0			0						
PROMEDIO/AVERAGE					0			0						
GUATEMALA														
Flores	MGFL				0			0						
Guatemala	MGGT				0			0						
Puerto Barrios	MGPB				0			0						
San José	MGSJ				0			0						
<i>Tikal</i>	<i>MGTK</i>				0			0						
PROMEDIO/AVERAGE					0			0						
HAITI														
Cap Haitien	MTCH				0			0						
Port-au-Prince	MTPP				0			0						
PROMEDIO/AVERAGE					0			0						
HONDURAS														
La Ceiba	MHLC				0			0						
Croxen Hole	MHRO				0			0						
San Pedro Sula	MHLM				0			0						
Tegucigalpa	MHTG				0			0						
PROMEDIO/AVERAGE					0			0						

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JAMAICA														
Kingston	MKJP				0			0						
Montego Bay	MKJS				0			0						
PROMEDIO/AVERAGE														
MEXICO														
Acapulco	MMAA				0			0						
Aguascalientes	MMAS				0			0						
Bahias de Huatulco	MMBT				0			0						
Campeche	MMCP				0			0						
Cancun	MMUN				0			0						
Chetumal	MMCM				0			0						
Chihuahua	MMCU				0			0						
Ciudad Acuña	MMMC				0			0						
Ciudad Del Carmen	MMCE				0			0						
Ciudad Juarez	MMCS				0			0						
Ciudad Obregón	MMCN				0			0						
Ciudad Victoria	MMCV				0			0						
Cozumel	MMCZ				0			0						
Culiacan	MMCL				0			0						
Durango	MMDO				0			0						
Guadalajara	MMGL				0			0						
Guaymas	MMGM				0			0						
Hermosillo	MMHO				0			0						
Ixtapa-Zihuatanejo	MMZH				0			0						
La Paz	MMLP				0			0						
Leon	MMLO				0			0						
Loreto	MMLT				0			0						
Manzanillo	MMZO				0			0						
Matamoros	MMMA				0			0						
Mazatlan	MMMZ				0			0						
Merida	MMMD				0			0						
Mexicali	MMML				0			0						
Mexico	MMMX				0			0						
Monterrey/Del Norte Intl.	MMAN				0			0						
Monterrey/Gral.Mariano Escobedo	MMMY				0			0						
Morelia	MMMM				0			0						
Nogales	MMNG				0			0						
Nuevo Laredo	MMNL				0			0						
Oaxaca	MMOX				0			0						
Piedras Negras	MMPG				0			0						

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<i>Puerto Escondido Intl</i>	<i>MMPS</i>				0			0						
Puerto Vallarta	MMPR				0			0						
Reynosa	MMRX				0			0						
San Felipe	MMSF				0			0						
San Jose del Cabo	MMSD				0			0						
<i>San Luis Potosi</i>	<i>MMSP</i>				0			0						
Tampico	MMTM				0			0						
Tapachula	MMTP				0			0						
Tijuana	MMTJ				0			0						
Toluca	MMTO				0			0						
Torreón	MMTC				0			0						
Veracruz	MMVR				0			0						
Villahermosa	MMVA				0			0						
Zacatecas	MMZC				0			0						
PROMEDIO/AVERAGE					0			0						
MONTERRAT I. (U.K.)														
Plymouth	TRPM													
NETHERLAND														
ANTILLES (Netherlands)														
Kralendijk	TNCB				0			0						
Oranjestad	TNCE				0			0						
Philipsburg	TNCM				0			0						
Willemstad	TNCC				0			0						
PROMEDIO/AVERAGE					0			0						
NICARAGUA														
Managua	MNMG				0			0						
Puerto Cabezas	MNPC				0			0						
PROMEDIO/AVERAGE					0			0						
PUERTO RICO (US)														
Aguadilla	TJBQ				0			0						
Fajardo	TJFA				0			0						
<i>Mayaguez/Eugenio María de Hostos</i>	<i>TJMZ</i>				0			0						
Ponce	TJPS				0			0						
<i>Roosevelt Roads Was</i>	<i>TJNR</i>				0			0						
San Juan	TJSJ				0			0						
Vieques	TJVQ				0			0						
PROMEDIO/AVERAGE					0			0						

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SAINT KITTS AND NEVIS														
Basseterre	TKPK				0			0						
Charlestown	TKPN				0			0						
PROMEDIO/AVERAGE					0			0						
SAINT LUCIA														
Castries	TLPC				0			0						
Vieux-Fort	TLPL				0			0						
PROMEDIO/AVERAGE					0			0						
ST. VINCENT & GREN.														
Bequia	TVSB				0			0						
Canouan	TVSC				0			0						
Kingstown	TVSV				0			0						
Mustique	TVSM				0			0						
Union Island	TVSU				0			0						
PROMEDIO/AVERAGE					0			0						
TRINIDAD AND TOBAGO														
Port-of-Spain	TTPP				0			0						
Scarborough	TTCP				0			0						
PROMEDIO/AVERAGE					0			0						
TURKS AND CAICOS IS.(UK)														
Grand Turk	MBGT				0			0						
Providenciales	MBPV				0			0						
South Caicos	MBSC				0			0						
PROMEDIO/AVERAGE					0			0						
VIRGIN ISLANDS (U.K.)														
Roadtown	TUPJ				0			0						
Virgin Gorda I.	TUPW				0			0						
PROMEDIO/AVERAGE					0			0						
VIRGIN ISLANDS (U.S.)														
Christiansted	TISX				0			0						
Saint Thomas	TIST				0			0						
PROMEDIO/AVERAGE					0			0						
EUR														
AUSTRIA														
Graz	LOWG				0			0						
Wien	LOWW				0			0						
PROMEDIO/AVERAGE					0			0						

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BELGIUM														
Bruxelles	EBBR													
CZECH REPUBLIC														
Praha	LKPR													
DENMARK														
Kobenhavn	EKCH													
FINLAND														
Helsinki	EFHK													
FRANCE														
Bale-Mulhouse	LFSB				0			0						
Bordeaux	LFBD				0			0						
Lyon Satolas	LFLL				0			0						
Marseille	LFML				0			0						
Montpellier	LFMT				0			0						
Nice	LFMN				0			0						
Tarbes	LFBT				0			0						
Paris/Charles de Gaulle	LFPG				0			0						
Paris/Orly	LFPO				0			0						
Toulouse	LFBO				0			0						
PROMEDIO/AVERAGE														
					0				0					
GERMANY														
Berlin	ETBS				0			0						
Dresden	ETDN				0			0						
Dusseldorf	EDDL				0			0						
Frankfurt	EDDF				0			0						
Hamburg	EDDH				0			0						
Hannover	EDVV				0			0						
Koln	EDDK				0			0						
Munchen	EDDM				0			0						
Stuttgart	EDDS				0			0						
PROMEDIO/AVERAGE														
					0				0					
HUNGARY														
Budapest	LHBP													
IRELAND														
Dublin	EIDW				0			0						
Shannon	EINN				0			0						
PROMEDIO/AVERAGE														
					0				0					
ITALY														
Alghero	LIEA				0			0						
Genova	LIMJ				0			0						

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Milano/Malpensa	LIMC				0			0						
Milano/Linate	LIML				0			0						
Roma	LIRF				0			0						
Torino	LIMF				0			0						
PROMEDIO/AVERAGE					0			0						
LUXEMBOURG														
Luxembourg	ELLX													
NETHERLANDS														
Amsterdam	EHAM				0			0						
Rotterdam	EHRD				0			0						
PROMEDIO/AVERAGE					0			0						
POLAND														
Warszawa	EPWA													
PORTUGAL														
Faro	LPFR				0			0						
Lisboa	LPPT				0			0						
Porto	LPPR				0			0						
Porto Santo	LPPS				0			0						
Santa Maria	LPAZ				0			0						
PROMEDIO/AVERAGE					0			0						
RUSSIAN FEDERATION														
Moskva	UUEE													
SLOVAKIA														
Bratislava	LKIB													
SPAIN														
Alicante	LEAL				0			0						
Barcelona	LEBL				0			0						
Madrid	LEMD				0			0						
Málaga	LEMG				0			0						
Santiago	LEST				0			0						
Sevilla	LEZL				0			0						
Valencia	LEVC				0			0						
Zaragoza	LEZE				0			0						
PROMEDIO/AVERAGE					0			0						
SWITZERLAND														
Geneva	LSGG				0			0						
Zurich	LSZH				0			0						
PROMEDIO/AVERAGE					0			0						

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UNITED KINGDOM														
Cardiff	EGFF				0			0						
London/Gatwick	EGKK				0			0						
London/Heathrow	EGLL				0			0						
Luton	EGGW				0			0						
PROMEDIO/AVERAGE					0			0						
NAT														
BERMUDA (U.K.)														
Bermuda	TXKF													
NAM														
CANADA														
Montreal/Dorval	CYUL				0			0						
Montreal/Mirabel	CYMX				0			0						
Ottawa	CYOW				0			0						
Sydney	CYQY				0			0						
Toronto	CYYZ				0			0						
Vancouver	CYVR				0			0						
Windsor	CYQG				0			0						
PROMEDIO/AVERAGE					0			0						
UNITED STATES														
Atlanta	KATL				0			0						
Baltimore	KBWI				0			0						
Boston	KBOS				0			0						
Chicago	KORD				0			0						
Cleveland	KCLE				0			0						
Dallas-Fort Worth	KDFW				0			0						
Denver	KDEN				0			0						
Detroit	KDTW				0			0						
Fort Lauderdale	KFLL				0			0						
Fresno	KFAT				0			0						
Houston/Intercontinental	KIAH				0			0						
Indianapolis	KIND				0			0						
Las Vegas	KLAS				0			0						
Los Angeles	KLAX				0			0						
Miami	KMIA				0			0						
Milwaukee	KMKE				0			0						
Newark	KEWR				0			0						
New Orleans	KMSY				0			0						
New York/Kennedy InTl.	KJFK				0			0						
Niagara Falls	KIAG				0			0						

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			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	
Oakland	KOAK				0			0						
Ontario	KONT				0			0						
Orlando	KORL				0			0						
Philadelphia	KPHL				0			0						
Phoenix	KPHX				0			0						
Pittsburgh	KPIT				0			0						
Pueblo	KPUB				0			0						
San Antonio	KSAT				0			0						
San Diego	KSAN				0			0						
San Francisco	KSFO				0			0						
Seattle-Tacoma	KSEA				0			0						
Stockton	KSCK				0			0						
Tampa	KTPA				0			0						
Tucson	KTUS				0			0						
Washington	KIAD				0			0						
West Palm Beach	KPBI				0			0						
Windsor Locks	KBDL				0			0						
PROMEDIO/AVERAGE					0			0						
PAC														
FRENCH POLYNESIA														
Rangiroa	NTTG				0			0						
Tahiti	NTAA				0			0						
PROMEDIO/AVERAGE					0			0						
CHILE														
Isla de Pascua	SCIP													
SAM														
ARGENTINA														
Buenos Aires/Aeroparque Jorge Newberry	SABE				0			0						
Buenos Aires/Don Torcuato	SADD				0			0						
Buenos Aires/Ezeiza Ministro Pistarini	SAEZ				0			0						
Buenos Aires/San Fernando	SADF				0			0						
Cataratas del Iguazú	SARI				0			0						
Comodoro Rivadavia	SAVC				0			0						
Córdoba	SACO				0			0						
Formosa	SARF				0			0						
Jujuy	SASJ				0			0						
Mar de Plata	SAZM				0			0						
Mendoza	SAME				0			0						
Neuquen	SAZN				0			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	
Posadas	SARP				0			0						
Resistencia	SARE				0			0						
Rio Gallegos	SAWG				0			0						
Rio Grande	SAWE				0			0						
Rosario	SAAR				0			0						
Salta	SASA				0			0						
San Carlos de Bariloche	SAZS				0			0						
Tucuman	SANT				0			0						
Ushuaia	SAWH				0			0						
PROMEDIO/AVERAGE					0			0						
BOLIVIA														
Cobija	SLCO				0			0						
Cochabamba	SLCB				0			0						
El Trompillo	SLET				0			0						
La Paz	SLLP				0			0						
Potosi	SLPO				0			0						
Puerto Suarez	SLPS				0			0						
Santa Cruz	SLVR				0			0						
Sucre	SLSU				0			0						
Tarija	SLTJ				0			0						
Trinidad	SLTR				0			0						
PROMEDIO/AVERAGE					0			0						
BRAZIL														
Belém	SBBE				0			0						
Belo Horizonte	SBCF				0			0						
Boa Vista	SBBV				0			0						
Brasilia	SBBR				0			0						
Campinas	SBKP				0			0						
Campo Grande	SBCG				0			0						
Corumba	SBCR				0			0						
Cruzeiro do Sul	SBCZ				0			0						
Cuiaba	SBCY				0			0						
Curitiba	SBCT				0			0						
Florianapolis	SBFL				0			0						
Fortaleza	SBFZ				0			0						
Foz do Iguacu	SBFI				0			0						
Macapá	SBMQ				0			0						
Maceió	SBMO				0			0						
Manaus	SBEG				0			0						
Natal	SBNT				0			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	
Ponta Porá	SBPP				0			0						
Porto Alegre	SBPA				0			0						
Recife	SBRF				0			0						
Rio de Janeiro	SBGL				0			0						
Salvador	SBSV				0			0						
Santarem	SBSN				0			0						
Sao Luis	SBSL				0			0						
Sao Paulo	SBGR				0			0						
Tabatinga	SBTT				0			0						
Uruguaiana	SBUG				0			0						
PROMEDIO/AVERAGE					0			0						
CHILE														
Antofagasta	SCFA				0			0						
Arica	SCAR				0			0						
Balmaceda	SCBA				0			0						
Calama	SCCF				0			0						
Concepción	SCIE				0			0						
Iquique	SCDA				0			0						
La Serena	SCSE				0			0						
Osorno	SCJO				0			0						
Puerto Montt	SCTE				0			0						
Punta Arenas	SCCI				0			0						
Santiago/Arturo Merino Benitez	SCEL				0			0						
PROMEDIO/AVERAGE					0			0						
COLOMBIA														
Barranquilla	SKBQ				0			0						
Bucaramanga	SKBG				0			0						
Cali	SKCL				0			0						
Cartagena	SKCG				0			0						
Cucuta	SKCC				0			0						
Leticia	SKLT				0			0						
Pereira	SKPE				0			0						
Rionegro	SKRG				0			0						
San Andrés I.	SKSP				0			0						
Santa Fe de Bogota	SKBO				0			0						
PROMEDIO/AVERAGE					0			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	
ECUADOR														
Guayaquil	SEGU				0			0						
Latacunga	SELT				0			0						
Manta	SEMT				0			0						
Quito	SEQU				0			0						
PROMEDIO/AVERAGE					0			0						
FRENCH GUIANA (France)														
Cayenne	SOCA													
GUYANA														
Timehri	SYCJ													
PANAMA														
Bocas del Toro	MPBO				0			0						
Changuinola	MPCH				0			0						
David	MPDA				0			0						
Panamá/Marco A. Gelabert	MPMG				0			0						
Panamá/Tocumen	MPTO				0			0						
PROMEDIO/AVERAGE					0			0						
PARAGUAY														
Asuncion	SGAS				0			0						
Ciudad del Este	SGES				0			0						
PROMEDIO/AVERAGE					0			0						
PERU														
Andahuaylas	SPHY				0			0						
Arequipa	SPQU				0			0						
Ayacucho	SPHO				0			0						
Chiclayo	SPHI				0			0						
Cuzco	SPZO				0			0						
Iquitos	SPQT				0			0						
Juliaca	SPJL				0			0						
Lima-Callao	SPIM				0			0						
Pisco	SPSO				0			0						
Puerto Maldonado	SPTU				0			0						
Tacna	SPTN				0			0						
Talara	SPYL				0			0						
Trujillo	SPRU				0			0						
Tumbes	SPME				0			0						
PROMEDIO/AVERAGE					0			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	
SURINAME														
New Nickerie	SMNI				0			0						
Paramaribo	SMZO				0			0						
Zandery	SMJP				0			0						
PROMEDIO/AVERAGE														
URUGUAY														
Colonia	SUCA				0			0						
Maldonado	SULS				0			0						
Montevideo/Angel S. Adami Intl.	SUAA				0			0						
Montevideo/Carrasco Intl.	SUMU				0			0						
Rivera/Presid. Gral. Oscar D. Gestido Intl.	SURV				0			0						
Salto	SUSO				0			0						
PROMEDIO/AVERAGE														
VENEZUELA														
Acarigua	SVAC				0			0						
Barcelona	SVBC				0			0						
Barinas	SVBI				0			0						
Barquisimeto	SVBM				0			0						
Calabozo	SVCL				0			0						
Caracas/B.A. Gen. F. de Miranda	SVFM				0			0						
Caracas/Simón Bolívar	SVMI				0			0						
Ciudad Bolívar	SVCB				0			0						
Coro	SVCR				0			0						
Cumana	SVCU				0			0						
Guanare	SVGU				0			0						
Guiría	SVGI				0			0						
Higuerote	SVHG				0			0						
Maracaibo	SVMC				0			0						
Margarita	SVMG				0			0						
Maturin	SVMT				0			0						
Merida	SVMD				0			0						
Paraguana	SVJC				0			0						
Puerto Ayacucho	SVPA				0			0						
San Antonio del Táchira	SVSA				0			0						
San Fernando de Apure	SVSR				0			0						

REGION			ESTADO/STATE:			AFTN:			FAX:			E-mail:		
			MENSAJES METEOROLÓGICOS RECIBIDOS/METEOROLOGICAL MESSAGES RECEIVED											
Aeródromo/Aerodrome			METAR (SA)			TAF (FT)			SP	WS	WC	WV	UA	
			Ind. de Lugar/ Loc. Ind.	Requerimiento OPMET ¹	Previsto/ Foreseen ²	Rrecibido/ Received	Eficiencia/ Efficiency %	Previsto/ Foreseen ²						Rrecibido/ Received
<i>San Juan de los Morros</i>	<i>SVJM</i>				0			0						
<i>Santo Domingo</i>	<i>SVSO</i>				0			0						
<i>Tumeremo</i>	<i>SVTM</i>				0			0						
<i>Valencia</i>	<i>SVVA</i>				0			0						
<i>Valle de la Pascua</i>	<i>SVVP</i>				0			0						
PROMEDIO/AVERAGE					0			0						
1. Tabla MET 2A: F = METAR/SPECI + TAF; T = TAF; Tabla MET 2B: S = WS + WC +WV; s' = WC y/o WV / Table MET 2A: F = METAR/SPECI + TAF; T = TAF; Table MET 2B: S = WS + WC +WV; s' = WC y/o WV 2. Solamente los recibidos con tiempos de tránsito de 10 minutos o menos (ver anexo 3, Apr. 10, par. 1.1) / Only those received with 10 minutes or less of traffic time (see Annex 3, App. 10, par. 1.1).														

Table MET 2A — Tabla MET 2A**EXCHANGE OF OPERATIONAL METEOROLOGICAL INFORMATION
INTERCAMBIO DE INFORMACIÓN METEOROLÓGICA OPERACIONAL**

EXPLANATION OF THE TABLE

Column 1:	Name of the aerodrome
Column 2:	Location indicator
Column 3:	F = METAR/SPECI + TAF S = METAR/SPECI T = TAF

EXPLICACIÓN DE LA TABLA

Columna 1:	Nombre del aeródromo
Columna 2:	Indicador de lugar
Columna 3:	F = METAR/SPECI + TAF S = METAR/SPECI T = TAF

Note: Aerodromes not included in Table AOP 1 are in italics/los aeródromos que no están listados en la Tabla AOP 1 aparecen en letra cursiva.

Table MET 2B — Tableau MET 2B — Tabla MET 2B**EXCHANGE OF SIGMET AND SPECIAL AIREP MESSAGES
ÉCHANGE DE MESSAGES SIGMET ET DE MESSAGES AIREP SPÉCIAUX
INTERCAMBIO DE MENSAJES SIGMET Y AIREP ESPECIALES**

EXPLANATION OF THE TABLE

S =SIGMET, SIGMET with OUTLOOK (for volcanic ash and/or tropical cyclones) and special AIREP

s =SIGMET and special AIREP

s' =SIGMET with OUTLOOK (for volcanic ash and/or tropical cyclones)

Note.— The first column refers to Meteorological Watch Offices (MWOs).

EXPLICATION DU TABLEAU

S = SIGMET, SIGMET avec OUTLOOK (pour les cendres volcaniques et les cyclones tropicaux) et AIREP spéciaux

s = SIGMET et AIREP spéciaux

s' = SIGMET avec OUTLOOK (pour les cendres volcaniques et les cyclones tropicaux)

Note.— La première colonne indique le centre de veille météorologique (MWO).

EXPLICACIÓN DE LA TABLA

S =SIGMET, SIGMET con PROYECCIÓN (para cenizas volcánicas y ciclones tropicales) y AIREP especiales

s =SIGMET y AIREP especiales

s' =SIGMET con PROYECCIÓN (para cenizas volcánicas y ciclones tropicales)

Nota.— La primera columna se refiere a las Oficinas de vigilancia meteorológica (MWO).

