



International
Civil Aviation
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Международная
организация
гражданской
авиации

منظمة الطيران
المدني الدولي

国际民用
航空组织

Ref.: LT 2/7.3 – SA603

22 September 2011

To: Mr. Pierre Dubois, Directeur Régional de l'Aviation Civile aux Antilles et en Guyane (France)
Mr. Zulficar Mohamed, Director General, Civil Aviation Authority, Guyana
Mr. Stanley Betterson, Acting Director of Civil Aviation, Suriname

Subject: **Approval of the Proposal for Amendment to the ICAO CAR/SAM Air Navigation Plan (Doc 8733), Volume II – Facilities and Services Implementation Document (FASID) - (Serial No. NACC 11/03 – AOP)**

Sir,

I wish to inform you that the attached Proposal for Amendment to the ICAO CAR/SAM Air Navigation Plan (Doc 8733), Volume II – FASID (Serial No. NACC 11/03 –AOP) has been processed and approved according to the procedure approved by the Council on 25 February 1998. States' comments received were included and no objection was received.

The amendment to the FASID should be implemented as soon as practicable, and it will be incorporated in the next consolidated amendment to be issued to the ICAO CAR/SAM Air Navigation Plan, Volume II, FASID (Doc 8733).

States/Territories are reminded to submit any further proposed changes to the Table AOP1 to the ICAO NACC Regional Office for consideration in the next proposal for amendment.

Accept, Sir, the assurances of my highest consideration.

Franklin Hoyer
Regional Director
ICAO South American Office
Lima

Enclosure

As indicated

cc: Mr. Daniel Madiot, Chef du SNA (a.i.) aux Antilles et en Guyane (France)
ICAORD Mexico

**Approved Proposal for Amendment to the ICAO CAR/SAM Air Navigation Plan (Doc 8733), Volume II –
Facilities and Services Implementation Document (FASID)
(Serial No. NACC 11/03 – AOP)**

Table AOP 1 – PHYSICAL CHARACTERISTICS, RADIO AND VISUAL AIDS AT AERODROMES

- a) **Plan:** CAR/SAM FASID, Doc 8733, Volume II, Part III, Table AOP 1 - Physical Characteristics, Radio and Visual Aids at Aerodromes.
- b) **Amendment:** Based on the current publication of Part III, Table AOP 1, columns 1 to 13, revised information is included in this amendment.
- c) **Originated by:** ICAO North American, Central American and Caribbean Regional Office and South American Regional Office.
- d) **Originator’s reason for amendment:** In accordance with GREPECAS Decision 15/16 and in compliance with the mandate provided to the above-mentioned ICAO Offices to review the ANP and harmonize information between FASID Table AOP 1, Doc 7910 – Location Indicators and the Aeronautical Information Publication (AIPs) of States.
- e) **Intended date of implementation:** As soon as practicable after approval.
- f) **Proposal circulated to the following States and Organizations:**

Antigua and Barbuda	Grenada	United Kingdom
Argentina	Guatemala	Anguilla
Aruba	Haiti	British Virgin Islands
Bahamas	Honduras	Cayman Islands
Barbados	Jamaica	Montserrat
Belize	Mexico	Turks and Caicos Islands
Bolivia	Netherlands	
Brazil	Bonaire, Saba and Sint	United States
Canada*	Eustatius	Puerto Rico
Chile	Nicaragua	Virgin Islands
Colombia	Panamá	Uruguay
Costa Rica	Paraguay	Venezuela
Cuba	Peru	ACI*
Curacao	Saint Kitts and Nevis	CANSO*
Dominican Republic	Saint Lucia	COCESNA*
Ecuador	Saint Vincent and the	ECCAA*
El Salvador	Grenadines	IATA*
France	Sint Maarten	
French Antilles	Suriname	
French Guyana	Trinidad and Tobago	

* For information purposes only

g) Secretariat comments:

None

City/Aerodrome/Use Ville/Aérodrome/Vocation Ciudad/Aeródromo/Us	Alternate aerodromes Aérodromes de dérogement Aeródromos de alternativa	RFF	ATS				Physical characteristics Caractéristiques physiques Características físicas						Radio aids Aides radio Radioayudas				Lighting aids Aides lumineuses Ayudas luminosas										Marking aids Marques Señalamiento						RVR										
			APP	TWR	ATIS	AFIS	Rwy no. Pista núm.	RC CR	Rwy type Type de piste Tipo de pista	TWY	Runway length/ Pavement strength Longueur de la piste/Résistance de la chaussée Longitud de pista/ Resistencia del pavimento		ILS	VOR	NDB/ L	GNSS	PA	SA	VA	RWY	CLL	TDZ	TE	TC	STB	B	DES	CLM	THR	TDZ	SST	AMG	TWY	HLD	TDZ		MID	END					
1	2	3	4				5	6	7	8	9		10				11										12						13										
ANGUILLA (United Kingdom) TQPF THE VALLEY/ Clayton J. Lloyd Intl. Airport RS	TNCM Philipsburg TAPA Saint Johns TIST Saint Thomas	5		X				10 28	3C	NPA NINST								X								X	X X	X X	X X	X X	X X	X X	X X										
ANTIGUA AND BARBUDA TAPA SAINT JOHNS/ V.C. Bird International Airport RS	TKPK Basseterre TBPB Bridgetown SVMJ Caracas TFFF Fort-de-France TRPG Gerald's TFFR Pointe-à-Pitre TJSJ San Juan TLPL Vieux-Fort	9	R	X			07 25	4E	PA1 NPA	X	B747 B747	2774 385		XD	X X	X X									X	X X	X X	X X	X X	X X	X X	X X	X X	X X									
ARGENTINA SABE BUENOS AIRES/Aeroparque J. Newbery RS	SAEZ Ezeiza SACO Córdoba SAZM Mar del Plata SAME Mendoza SUMU Montevideo SAAR Rosario	7	X	X	X		13 31	4D	PA1 NINST	X	B757 B757	2100 160		2D			X								X	X X	X X	X X	X X	X X	X X	XX XX	X X	XX XX									
SAEZ Ezeiza/Ministro Pistarini RS	SGAS Asunción SABE Buenos Aires SACO Córdoba SULS Maldonado SAZM Mar del Plata SAME Mendoza SUMU Montevideo SBPA Porto Alegre SARE Resistencia SAAR Rosario SBGR São Paulo	9	R	X	X		11 29	4E	PA3 NPA	X	B747 B747	3700 385		XD	XD		X		X						X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X			XXX				
SAZM		10					17 35	4E	NINST PA1	X	B747 B747	2805 385		2	XD										X	X X	X X	X X	X X	X X	X X	X X	X X										
SADF San Fernando RG		6	X	X			05 23	3C	NINST NPA		F27-600 F27-600	1800 45		XD											X	X X	X X	X X	X X	X X	X X	X X	X X	X X									
SARI CATARATAS DEL IGUAZÚ/ My. D. C. E. Krause RNS & AS	SGAS Asunción SGES Ciudad del Este SARE Resistencia	9	X	X			13 31	4E	NPA PA1	X	B747 B747	3300 260		XD	X		X								X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X							
SAVC COMODORO RIVADAVIA/ Gral. E. Mosconi RS	SCTE Puerto Montt SAWG Río Gallegos SAZS San C. de Bariloche	7	X	X			07 25	4D	NINST PA1	X	B757 B757	2750 157		X	XD	X		X							X	X X	X X	X X	X X	X X	X X	XX XX	X X	X X	X X								
SACO CORDOBA/Ing. Aer. A.L.V. Taravella RS	SAEZ Ezeiza SAME Mendoza SUMU Montevideo SARE Resistencia SAAR Rosario SCEL Santiago	9	R	X	X		18 36	4E	PA1 NINST	X	B747 B747	3200 350		2D	XD	X	X								X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X							
SASJ JUJUY/Gobernador Guzmán RS	SCFA Antofagasta SARE Resistencia SASA Salta	7	X	X			15 33	4D	NINST PA1	X	B757 B757	2950 160		X	XD	X		X							X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X						
SAZM MAR DEL PLATA/Astor Piazzola RG & AS	SABE Buenos Aires SAEZ Ezeiza SUMU Montevideo	7	R	X			13 31	4D	PA1 NINST	X	B757 B757	2200 118		2D	XD	X	X								X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X						

City/Aerodrome/Use Ville/Aérodrome/Vocation Ciudad/Aeródromo/Us	Alternate aerodromes Aérodromes de dégageant Aeródromos de alternativa	RFF	ATS				Physical characteristics Caractéristiques physiques Características físicas						Radio aids Aides radio Radioayudas				Lighting aids Aides lumineuses Ayudas luminosas										Marking aids Marques Señalamiento						RVR						
			APP	TWR	ATIS	AFIS	Rwy no. Piste no Pista núm.	RC CR	Rwy type Type de piste Tipo de pista	TWY	Runway length/ Pavement strength Longueur de la piste/Résistance de la chaussée Longitud de pista/ Resistencia del pavimento	ILS	VOR	NDB/ L	GNSS	PA	SA	VA	RWY	CLL	TDZ	TE	TC	STB	B	DES	CLM	THR	TDZ	SST	AMG	TWY	HLD	TDZ	MID	END			
			4				5		6		7		8		9				10						11										12				
SLVR SANTA CRUZ/ Aeropuerto Internacional Viru Viru RS	SLCB Cochabamba SLLP La Paz	9	X	X	X			16 34	4E	NPA PA1	X	B747 3500 B747 290	X	XD	X		X	L L	X					X	X X	X X	X X	X X	X X	XX X	X X	X X	X X						
SLTJ TARIJA/ Aeropuerto Internacional de Alternativa Cap. Av. Oriel Lea Plaza RNS & AS	SLCB Cochabamba SASJ Jujuy SLVR Santa Cruz	7	X	X				13 31	4C	NPA NINST		B727 2672 B727 78	XD	X		X		L L						X X	X X	X X	X X	X X	XX X	X X	X X								
BRAZIL SBBE BELÉM/Val de Cães, PA RS	SBMQ Macapá SBSN Santarém SBSL São Luís	8	R	X				06 24	4D	PA1 NPA	X	B767 2377 B767 181 - AS - B747 356	XD	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBCF BELO HORIZONTE/ Tancredo Neves, MG I RS	SBBR Brasília SBGL Rio de Janeiro SBGR São Paulo	9	R	X	X			16 34	4E	PA1 NPA	X	B777 2222 B777 247	X	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XXX X							
SBBV BOA VISTA/ Atlas Brasil Cantanhede, RR RS	SBMN Manaus SMSN Santarém	6	X	X				08 26	4D	NPA NPA		B737 2013 B737 61 - AS - B767 172	X	XD	X		X	L L	X X				X X	X X	X X	X X	XX X												
SBBR BRASÍLIA/ Pres. Juscelino Kubitschek, DF RS	SBCF Belo Horizonte SBCG Campo Grande SBGL Rio de Janeiro SBSV Salvador	8	R	X	X			11 29	4E	PA1 NPA	X	MD11 2370 MD11 246	XD	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X						
SBKP CAMPINAS/Viracopos, SP RS	SBGL Rio de Janeiro SBGR São Paulo	8	R	X				15 33	4E	PA1 NPA	X	B747 2400 B747 363	X	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X		XX					
SBCG CAMPO GRANDE/Campo Grande, MS RS	SGAS Asunción SBBR Brasília SBKP Campinas	8	X	X	X			06 24	4E	PA1 NPA	X	MD11 1955 MD11 286 - AS - B747 334	X	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBCR CORUMBÁ/Corumbá, MS RS	SBCG Campo Grande SBCY Cuiabá	6	X			X		09 27	4C	NPA NPA	X	B737 1351 B737 54	XD	XD	X			L L	X X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBCZ CRUZEIRO DO SUL/ Cruzeiro do Sul, AC RS	SPIM Lima-Callao SBTT Tabatinga	6				X		10 28	4C	NPA NPA		B737 1972 B737 61	XD	X				L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBCY CUIABÁ/Marechal Rondon, MT I RS	SBBR Brasília SBCG Campo Grande	6	R	X				17 35	4C	PA1 NPA		B737 1848 B737 61	XD	X				L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBCT CURITIBA/Afonso Pena, PR RS	SBFL Florianópolis SBFI Foz do Iguaçu SBGR São Paulo	8	R	X	X			15 33	4D	PA3 NPA	X	B767 1641 B767 168	X	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XXXX X							
SBFL FLORIANÓPOLIS/ Hercílio Luz, AP RS	SBCT Curitiba SBFI Foz do Iguaçu SBPA Porto Alegre	6	R	X	X			14 32	4C	PA1 NPA	X	B737 2014 B737 52	X	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBFZ FORTALEZA/Pinto Martins, AL RS	SBBE Belém SBRF Recife SBSL São Luís	8	R	X				13 31	4E	NPA NPA	X	MD11 2197 MD11 248	XD	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							
SBFI FOZ DO IGUAÇU/ Cataratas, PR RS	SGAS Asunción SGES Ciudad del Este SBPA Porto Alegre	8	R	X				14 32	4D	NPA NINST	X	B767 2250 B767 177	X	XD	X		X	L L	X				X	X X	X X	X X	X X	X X	X X	XX X	X X	XX X							

City/Aerodrome/Use Ville/Aérodrome/Vocation Ciudad/Aeródromo/Usos	Alternate aerodromes Aérodromes de dérogement Aeródromos de alternativa	RFF	ATS				Physical characteristics Caractéristiques physiques Características físicas						Radio aids Aides radio Radioayudas				Lighting aids Aides lumineuses Ayudas luminosas										Marking aids Marques Señalamiento						RVR				
			APP	TWR	ATIS	AFIS	Rwy no. Pista núm.	RC CR	Rwy type Type de piste Tipo de pista	TWY	Runway length/ Pavement strength Longueur de la piste/Résistance de la chaussée Longitud de pista/ Resistencia del pavimento	ILS	VOR	NDB/ L	GNSS	PA	SA	VA	RWY	CLL	TDZ	TE	TC	STB	B	DES	CLM	THR	TDZ	SST	AMG	TWY	HLD	TDZ	MID	END	
			4				5	6	7	8	9	10				11										12						13					
SBMO	MACEIO/Zumbi dos Palmares, AL RS	SBRF SBSV	Recife Salvador	8	X	X			12 30	4C	PA1 NPA	X	B767 B767	2600 263	X	X	X	X	X					X	X	X	X	X	X	X	X	X	X	X			
SBMQ	MACAPÁ/ Alberto Alcolumbre, AP RS	SBBE SOCA SBSN	Belém Cayenne Santarém	6	X	X			08 26	4C	NPA NPA		B737 B737	1789 59	X	XD	X		X					L	X			X	X	X	X	X	XX	X	XX		
SBEG	MANAUS/Eduardo Gomes, AM RS	SBBE SBCY SBSN	Belém Cuiabá Santarém	8	R	X	X		10 28	4D	PA1 NPA	X	B767 B767	2214 178	X	XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBNT	NATAL/Augusto Severo, RN AS	SBFZ SBRF	Fortaleza Recife	8	R	X			16L 34R	4E	NPA NPA	X	MD11 MD11	1945 235	X	XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBPP	PONTA PORÁ/Ponta Porá, MS RNS	SBCG SBFI	Campo Grande Foz do Iguaçu	2			X		03 31	4C	NPA NPA		B737 B737	1481 58		XD	X						L	X			X	X	X	X	XX	X	X				
SBPA	PORTO ALEGRE/Salgado Filho, RS RS	SGES SBFL SUMU	Ciudad del Este Florianópolis Montevideo	8	R	X	X		11 29	4D	PA1 NPA	X	B767 B767 - AS - B747	1984 218 330	X	XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBRF	RECIFE/Guararapes- Gilberto Freyre, PE RS	SBFZ SBNT SBSV	Fortaleza Natal Salvador	8	R	X	X		18 36	4E	PA1 NPA	X	MD11 MD11	2696 270	XD	XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBGL	RIO DE JANEIRO/Galeão-Antônio Carlos Jobim, RJ RS	SBCF SBBR SBKP SBRF SBSV SBGR	Belo Horizonte Brasília Campinas Recife Salvador São Paulo	9	R	X	X		10 28	4E	PA2 PA1	X	B747 B747	3457 380	XD	XD	X		X	X			L	X	X	X	X	X	X	X	XX	X	XX	X	X		
				10						4F			A3XX(YR2006) 540																								
SBSV	SALVADOR/Deputado Luis Eduardo Magalhães, BA RS	SBBR SBRF SBGL	Brasília Recife Rio de Janeiro	8	R	X	X		10 28	4E	PA1 NPA	X	MD11 MD11 - AS - B747	2754 267 369	X	XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBSN	SANTARÉM/Maestro Wilson Fonseca, PA AS	SBBE SOCA SBMQ SBEG	Belém Cayenne Macapá Manaus	6	X	X			10 28	4D	NPA NPA	X	B737 B737 - AS - B767	1999 61 169		XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBSL	SÃO LUÍS/Marechal Cunha Machado, MA AS	SBBE SBFZ	Belém Fortaleza	8	X	X			06 24	4D	NPA NPA	X	B767 B767	2007 329	X	XD	X		X				L	X			X	X	X	X	XX	X	XX				
SBGR SP	SÃO PAULO/Guarulhos- Governador André Franco Montoro, RS	SBCF SBBR SBKP SBPA SBRF SBGL SBSV	Belo Horizonte Brasília Campinas Porto Alegre Recife Rio de Janeiro Salvador	9	R	X	X		09R 27L	4E	PA2 PA1	X	B747 B747	2222 280	XD	XD	X		X	X			L	X	X	X	X	X	X	X	XX	X	XX	X	XX	XX	
				10						4F			A3XX(YR2006) 540																								
SBRF	SÃO PAULO/Guarulhos- Governador André Franco Montoro, RS	SBCF SBBR SBKP SBPA SBRF SBGL SBSV	Belo Horizonte Brasília Campinas Porto Alegre Recife Rio de Janeiro Salvador	9	R	X	X		09L 27R	4E	PA1 NPA	X	B747 B747	2741 380	2*				X	X			L	X	X	X	X	X	X	X	XX	X	XX	X	XX	XX	
				10						4F			A3XX(YR2006) 540																								
SBTB	TABATINGA/Tabatinga, AM RS	SBCZ SPQT SKLT	Cruzeiro do Sul Iquitos Leticia	6			X		12 30	4C	NPA NPA		B737-300 B737-300	1973 61			X						X	X			X	X	X	X	XX	X	X				
SBUG	URUGUAINA/Rubem Berta, RS RS	SBPA SARP	Porto Alegre Posadas	3			X		09 27	3C	NINST NPA		EMB-120 EMB-120	1254 11			X						X	X			X	X	X	X	XX	X	X				

1 City/Aerodrome/Use Ville/Aérodrome/Vocation Ciudad/Aeródromo/Us	2 Alternate aerodromes Aérodromes de dérogement Aeródromos de alternativa	3 RFF	4 ATS				5 Physical characteristics Caractéristiques physiques Características físicas				6 Radio aids Aides radio Radioayudas				7 Lighting aids Aides lumineuses Ayudas luminosas										8 Marking aids Marques Señalamiento				9 RVR							
			APP	TWR	ATIS	AFIS	Rwy no. Pista núm.	RC CR	Rwy type Type de piste Tipo de pista	TWY	Runway length/ Pavement strength Longueur de la piste/Résistance de la chaussée Longitud de pista/ Resistencia del pavimento	ILS	VOR	NDB/ L	GNSS	PA	SA	VA	RWY	CLL	TDZ	TE	TC	STB	B	DES	CLM	THR	TDZ	SST	AMG	TWY	HLD	TDZ	MID	END
CAYMAN ISLANDS (United Kingdom)	SARI Cataratas de Iguazu																																			
MWCB CAYMAN BRAC/Gerrard Smith Intl RS	MMUN Cancún	3		X				09 27	4C	NINST NINST		DHC-6 DHC-6	1829 65	X			L L	X		X			X	X X	X X	X X		X X	X X							
MWCR GEORGETOWN/Owen Roberts Intl RS	MMUN Cancún MMCB Cayman Brac MUHA Habana MKJP Kingston MYNN Montego Bay	8	X	X	X			08 26	4E	NPA NPA	X	DHC-6 DHC-6	2162 238	XD	X	X	L L	X		X			X	X X	X X		X X	X X								
CHILE SCFA ANTOFAGASTA/ AP. Cerro Moreno AS	SCAR Arica SCDA Iquique SASJ Jujuy SASA Salta SCEL Santiago	8	R	X				01 19	4D	NPA NPA	X	B767 B767	2599 155	XD	X	X	L L	X		X			X	X X	X X	X X	X X	X X	X X	XX	X	X				
SCAR ARICA/ AP. Chacalluta RS	SCFA Antofagasta SCDA Iquique SLLP La Paz	6	X	X				02 20	4D	NPA NINST	X	A320 A320	2170 72	XD	X	X	L L	X		X			X	X X	X X	X X	X X	X X	XX	X	X					
SCIE CONCEPCIÓN/ AP. Altn. Carriel Sur RS	SAZN Neuquén SCEL Santiago SCTE Temuco	6	X	X				02 20	4D	PA1 NPA	X	A320 A320 - AS - B767	2300 72 155	X	XD	X	L L	X		X			X	X X	X X	X X	X X	X X	X X	XX	X	XX				
SCDA IQUIQUE/ AP. Diego Aracena RS	SCFA Antofagasta SCAR Arica SLCB Cochabamba	8	R	X				18 36	4D	NPA NINST	X	B767 B767	3350 155	XD	X	X	L L	X		X			X	X X	X X	X X	X X	X X	X X	XX	X	X				
SCTE PUERTO MONTT/ AP. El Tepual RS	SAVC Comodoro Rivadavia SCIE Concepción SAZN Neuquén SAZS San C. de Bariloche	6	R	X				17 35	4D	NPA PA1	X	A320 A320	2650 72	2*	XD	X	L L	X		X			X	X X	X X	X X	X X	X X	X X	XX	X	X	X			
SCCI PUNTA ARENAS/ AP. Pdt. Carlos Ibañez del Campo AS	SAWG Río Gallegos SAWE Río Grande SAWH Ushuaia	6	R	X				07 25	4D	NPA PA1	X	A320 A320	2790 72	XD	XD	X	L L	X		X			X	X X	X X	X X	X X	X X	X X	XX	X	X	X	X	X	
SCEL SANTIAGO/ AP. Arturo Merino Benítez RS	SCFA Antofagasta SGAS Asunción SAEZ Ezeiza SCIE Concepción SACO Córdoba SAME Mendoza SUMU Montevideo	9 10	R	X	X			17 35	4E	PA3 NPA	X	B747 B747	3800 380	XD	XD	X	L L	X	X	X	X	X	X	X X	X X	X X	X X	X X	X X	XX	X	XXXX				
COLOMBIA SKBQ BARRANQUILLA/Ernesto Cortissoz/Atlantico RS	SKCG Cartagena SVMC Maracaibo TNCA Oranjestad MPTO Panamá SKRG Rionegro	9	R	X	X	X		04 22	4E	PA1 NINST	X	B747 B747	3000 330	X	XD	X	L L	X		X			X	X X	X X	X X	X X	X X	XX	X	XX					

City/Aerodrome/Use Ville/Aérodrome/Vocation Ciudad/Aeródromo/Us	Alternate aerodromes Aérodromes de dégageant Aeródromos de alternativa	RFF	ATS				Physical characteristics Caractéristiques physiques Características físicas						Radio aids Aides radio Radioayudas				Lighting aids Aides lumineuses Ayudas luminosas										Marking aids Marques Señalamiento						RVR				
			APP	TWR	ATIS	AFIS	Rwy no. Pista núm.	RC CR	Rwy type Type de piste Tipo de pista	TWY	Runway length/ Pavement strength Longueur de la piste/Résistance de la chaussée Longitud de pista/ Resistencia del pavimento	ILS	VOR	NDB/ L	GNSS	PA	SA	VA	RWY	CLL	TDZ	TE	TC	STB	B	DES	CLM	THR	TDZ	SST	AMG	TWY	HLD	TDZ	MID	END	
			4				5	6	7	8	9		10				11										12						13				
TNCB	KRALENDIJK/Flamingo, Bonaire I. RS	SKBQ SVMC TNCA TJSJ TNCC	Barranquilla Caracas Maracaibo Oranjestad San Juan Willemstad	9	X	X			10 28	4E	PA1 NINST	X	B747 B747	2400 270	X	XD	X		X	X	L L	X				X	X	X	X	X	X	X	X	X	X		
TNCE	ORANJESTAD/F.D. Roosevelt, Saint Eustatius I. RS	TKPK TNCM TAPA	Basseterre Philipsburg Saint Johns	3		X			06 24	1B	NINST NINST		DH6 DH6	1300 6							S S	X			X	X	X	X		X	X	X	X				
NICARAGUA																																					
MNMG	MANAGUA/Augusto César Sandino Intl RS	MROC MPTO SKSP MSLP	Alajuela Panamá San Andrés San Salvador	7	X	X			09 27	4D	NPA PA1	X	B727 B727	2442 76	2*	XD	X		X		L L	X			X	X	X	X	X	X	X	X	X	X	X		
PANAMA																																					
MPBO	BOCAS DEL TORO/Bocas del Toro RG & AS	MPDA MPMG	David Panamá	5			X		08 26	3C	NPA NPA		ATR72 ATR72	1500 21		XD					L L				X	X	X		XX	X	X						
MPCH	CHANGUINOLA/Cap. Manuel Niño RG & AS	MPDA	David	5		X			03 21	3C	NINST NINST		ATR72 ATR72	1100 21							L L	X			X	X	X	X	XX	X	X						
MPDA	DAVID/Enrique Malek RS	MROC MPBO MPMG	Alajuela Bocas del Toro Panamá	5		X			04 22	3C	NPA NINST		ATR72 ATR72	2050 21		XD	X				L L	X			X	X	X	X	XX	X	X						
MPMG	PANAMÁ/Marcos A. Gelabert RG & AS	MPDA MPTO	David Panamá	5	X	X			18 36	3C	NINST NINST		ATR72 ATR72	1790 21							L L	X			X	X	X	X	X	XX	X	X					
MPTO	PANAMÁ/Tocumen Intl RS	MROC SKBQ SKCL SKCG MPDA MRLB MPMG SKSP	Alajuela Barranquilla Cali Cartagena David Liberia Panamá San Andrés	9	R	X			03R 21L 03L 21R	4E 4D	PA1 NPA NINST	X	B747 B747 B767 B767	3050 350 2600 180	2*	XD	X		X	X	L L L L	X X X			X	X	X	X	X	X	X	X	X	X	X	X	
PARAGUAY																																					
SGAS	ASUNCIÓN/Silvio Pettrossi RS	SAEZ SBKP SBCG SGES SACO SBFI SUMU SBPA SARE SBGR	Ezeiza Campinas Campo Grande Ciudad del Este Córdoba Foz do Iguacu Montevideo Porto Alegre Resistencia São Paulo	9	R	X			02 20	4E	NPA PA1	X	B747 B747	3300 370	2'D	XD	X		X		L L	X			X	X	X	X	X	X	X	XX	X	X	X	X	
SGES	CIUDAD DEL ESTE/ Guaraní RS	SGAS SBFL SBFI SARI SARE	Asunción Florianópolis Foz do Iguazu Iguazú Resistencia	9	R	X			05 23	4E	NPA PA1	X	B747 B747	3400 336	2*	XD			X		L L	X			X	X	X	X	X	XX	X	X	X	X	X		

