



CODING TABLE

IAC ILS Y or LOC Y RWY 07					RIO BRANCO / Plácido de Castro, INTL (SBRB)							SBRB_IAC_00L		30 OCT 25	
Seq Num	Transition Identifier	Fly Over	Rec Navaid	Fix Ident	Path and Terminator	Course Angle	Turn	Upper Limit Altitude (FT)	Lower Limit Altitude (FT)	Speed Limit (KT)	Speed Limit Description	TM DST (NM)	VA (°)	Role of the Fix	Navigation Specification
10	APCH	N/A	RCO	OPNOT	IF	N/A	N/A	N/A	+3000	N/A	N/A	N/A	N/A	IAF	N/A
20	APCH	N/A	RCO	RB024*	AF	N/A	L	N/A	+2800	N/A	N/A	N/A	N/A	OTHER	N/A
30	APCH	N/A	RCO	VURIP	CF	67.85° Mag 56.77° True	N/A	N/A	+2800	N/A	N/A	2.56	N/A	IF	N/A
10	APCH	N/A	RCO	SINED	IF	N/A	N/A	N/A	+3000	N/A	N/A	N/A	N/A	IAF	N/A
20	APCH	N/A	RCO	RB024*	AF	N/A	R	N/A	+2800	N/A	N/A	N/A	N/A	OTHER	N/A
30	APCH	N/A	RCO	VURIP	CF	67.85° Mag 56.77° True	N/A	N/A	+2800	N/A	N/A	2.56	N/A	IF	N/A
10	FINAL	N/A	IRB	VURIP	IF	N/A	N/A	N/A	+2800	N/A	N/A	N/A	N/A	IF	N/A
20	FINAL	N/A	IRB	BIVEL	CF	67.81° Mag 56.69° True	N/A	N/A	+2000	N/A	N/A	3.50	N/A	FAF	N/A
30	FINAL	N/A	IRB	RB027*	CF	68.24° Mag 57.11° True	N/A	N/A	R1705	N/A	N/A	0.92	-3.00	SDF	N/A
40	FINAL	N/A	IRB	RWY06	CF	68.28° Mag 57.11° True	N/A	N/A	@686	N/A	N/A	3.18	-3.00	LTP	N/A
10	MA	N/A	N/A	N/A	VA	68.28° Mag 57.11° True	N/A	N/A	+3000	N/A	N/A	N/A	N/A	OTHER	N/A
20	MA	N/A	N/A	RCO	DF	N/A	R	N/A	+4000	N/A	N/A	N/A	N/A	OTHER	N/A
30	MA	N/A	RCO	VURIP	CF	247.85° Mag 236.77° True	N/A	N/A	+4000	N/A	N/A	N/A	N/A	MAHF	N/A
40	MA	N/A	RCO	VURIP	HM	67.93° Mag 56.75° True	R	N/A	+4000	N/A	N/A	1.00 min	N/A	MAHF	N/A

* Fictitious point: Only for coding purposes.

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
BIVEL	S 09:54:42.66W 67:57:38.56
VURIP	S 09:56:39.22W 68:00:37.47
OPNOT	S 09:48:15.80W 68:03:28.82
RB024	S 09:58:03.91W 68:02:47.88
RB027	S 09:54:12.32W 67:56:51.24
SINED	S 10:01:09.48W 67:49:04.98
RWY07	S 09:52:27.59W 67:54:07.90
VOR/DME RCO	S 09:52:33.54W 67:54:19.37

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
@	AT
R	RECOMMENDED
B	BETWEEN
=	AS ASSIGNED
SDF	STEPDOWN FIX
Y	YES
N	NO
L	LEFT
R	RIGHT
N/A	NOT APPLICABLE
LTP	LANDING THRESHOLD POINT
FTP	FICTITIOUS THRESHOLD POINT