



## CODING TABLE

SID FIG 2A RWY11					PORTO ALEGRE / Salgado Filho, INTL (SBPA)							SBPA_SID_00E		21 JUN 18	
Seq Num	IAP 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	VA (°)	Role Of TheFix	Navigation Specification
10	FIG	N	FIG	FIG	CF	108.35° Mag	N/A	N/A	N/A	N/A	N/A	9.58	2.06	OTHER	N/A
10	DAISE	N/A	N/A	FIG	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
20	DAISE	N	FIG	TQA	CF	44.38° Mag	N/A	-6000	N/A	N/A	N/A	22.17	N/A	OTHER	N/A
30	DAISE	N	TQA	DAISE	CF	17.62° Mag	L	N/A	N/A	N/A	N/A	37.03	N/A	OTHER	N/A
10	DOSUL	N/A	N/A	FIG	IF	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	OTHER	N/A
20	DOSUL	N	FIG	GIGLI	CF	4.08° Mag	N/A	B6000	B5000	N/A	N/A	15.00	N/A	OTHER	N/A
30	DOSUL	N	FIG	ARPUM	CF	4.26° Mag	N/A	N/A	+20000	N/A	N/A	29.46	N/A	OTHER	N/A
40	DOSUL	N	CXS	CXS	CF	4.28° Mag	N/A	N/A	N/A	N/A	N/A	4.70	N/A	OTHER	N/A

SID CXS 1A RWY29					PORTO ALEGRE / Salgado Filho, INTL (SBPA)							SBPA_SID_00E		21 JUN 18	
Seq Num	IAP 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	VA (°)	Role Of TheFix	Navigation Specification
10	CXS	N	FIG	POSBI	CF	288.17° Mag	N/A	N/A	N/A	N/A	N/A	7.39	2.52	OTHER	N/A
20	CXS	N	CXS	KOKMA	CF	25.52° Mag	N/A	N/A	@6000	N/A	N/A	18.02	N/A	OTHER	N/A
30	CXS	N	CXS	CXS	CF	25.78° Mag	N/A	N/A	N/A	N/A	N/A	30.00	N/A	OTHER	N/A

<b>Ident</b>	<b>Latitude / Longitude (WGS84) DD:MM:SS.SS</b>
FIG	S 29:59:53.44 / W 50:58:31.96
TQA	S 29:40:06.60 / W 50:46:54.60
CXS	S 29:11:53.01 / W 51:11:19.07
POSBI	S 29:59:29.40 / W 51:19:29.40
ARPUM	S 29:16:27.60 / W 51:10:01.08
GIGLI	S 29:45:14.52 / W 51:02:25.53
KOKMA	S 29:41:37.59 / W 51:16:24.49
DAISE	S 29:03:04.80 / W 50:46:51.60

<b>COD</b>	<b>Meaning</b>
+	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

<b>DER</b>	<b>Latitude / Longitude (WGS84) DD:MM:SS.SS</b>	<b>Elevation (FT)</b>
11	S 29:59:41.46 W 51:09:33.80	11.25 ft MSL
29	S 29:59:39.77 W 51:10:58.84	11.19 ft MSL