CODING TABLE

IAC ILS Y or LOC Y RWY 14			FOZ DO IGUAÇU / Cataratas, INTL (SBFI)							FI00R				12 OCT 17	
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 (º)**	**Role Of TheFix**	**Navigation Specification**
10	APCH	N/A	FOZ	ESUBU	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	OTHER	N/A
20	APCH	Y	FOZ	FOZ02	AF	N/A	L	N/A	+3500	N/A	N/A	N/A	N/A	*	N/A
10	APCH	N/A	FOZ	EVSAK	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	OTHER	N/A
20	APCH	Y	FOZ	FOZ02	AF	N/A	L	N/A	+3500	N/A	N/A	N/A	N/A	*	N/A
10	APCH	N/A	FOZ	GEMUB	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	OTHER	N/A
20	APCH	Y	FOZ	FOZ02	AF	N/A	L	N/A	+3500	N/A	N/A	N/A	N/A	*	N/A
10	APCH	N/A	FOZ	ENVUX	IF	N/A	N/A	N/A	+4000	N/A	N/A	N/A	N/A	OTHER	N/A
20	APCH	Y	FOZ	FOZ02	AF	N/A	L	N/A	+3500	N/A	N/A	N/A	N/A	*	N/A
10	FINAL	N/A	FOZ	FOZ02	IF	N/A	N/A	N/A	+3500	N/A	N/A	N/A	N/A	*	N/A
20	FINAL	Y	IFI	OPLON	CF	146.95° Mag 130.76° True	N/A	N/A	+3500	N/A	N/A	0.56	N/A	IF	N/A
30	FINAL	Y	IFI	ILMED	CF	146.90° Mag 130.68° True	N/A	N/A	+2489	N/A	N/A	4.65	N/A	FAF	N/A
40	FINAL	Y	IFI	FOZ01	CF	147.22° Mag 130.99° True	N/A	N/A	+1707	N/A	N/A	2.45	-3.00	SDF	N/A
50	FINAL	Y	IFI	RWY14	CF	147.22° Mag 130.97° True	N/A	N/A	+784	N/A	N/A	2.90	-3.00	LTP/FTP	N/A
10	MA	N/A	FOZ	N/A	CA	147.22° Mag 130.97° True	N/A	N/A	+2000	N/A	N/A	N/A	N/A	N/A	N/A
20	MA	Y	N/A	FOZ	DF	N/A	L	N/A	+4000	N/A	N/A	N/A	N/A	MAHF	N/A

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
FOZ	S 25:34:59.53W 54:30:12.65
IFI	S 25:36:10.20W 54:28:42.60
ESUBU	S 25:35:04.47W 54:19:09.06
FOZ02	S 25:28:27.07W 54:38:35.53
EVSAK	S 25:32:37.82W 54:19:27.80
GEMUB	S 25:29:37.37W 54:20:52.33
OPLON	S 25:28:49.20W 54:38:07.20
ILMED	S 25:31:52.20W 54:34:13.80
FOZ01	S 25:33:27.31W 54:32:09.39
RWY14	S 25:35:21.77W 54:29:44.11
ENVUX	S 25:43:23.22W 54:24:09.25

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
FROP	FINAL APPROACH ROLLOUT POINT
LTP	LANDING THRESHOLD POINT
FTP	FICTITIOUS THRESHOLD POINT
*	FICTITIOUS POINT