



CODING TABLE

SID RNAV AKTES 1A RWY 13					JUAZEIRO DO NORTE / Orlando Bezerra Menezes (SBJU)							SBJU_SID_00B		10 OCT19	
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	VA (°)	Role of the Fix	Navigation Specification
10	RWY	Y	N/A	AKTES	CF	132.75° Mag 110.64° True	N/A	N/A	+2000	N/A	N/A	3.00	N/A	TP	RNP 1
10	EDVAR	Y	N/A	AKTES	IF	N/A	N/A	N/A	+2000	N/A	N/A	N/A	N/A	TP	RNP 1
20	EDVAR	N	N/A	JU016	TF	28.93° Mag 6.94° True	L	N/A	N/A	N/A	N/A	27.62	N/A	OTHER	RNP 1
30	EDVAR	N	N/A	EDVAR	TF	5.89° Mag 343.98° True	L	N/A	N/A	N/A	N/A	18.81	N/A	OTHER	RNP 1
10	PALUD	Y	N/A	AKTES	IF	N/A	N/A	N/A	+2000	N/A	N/A	N/A	N/A	TP	RNP 1
20	PALUD	N	N/A	JU001	TF	124.61° Mag 102.49° True	N/A	N/A	N/A	N/A	N/A	23.58	N/A	OTHER	RNP 1
30	PALUD	N	N/A	PALUD	TF	124.89° Mag 102.75° True	N/A	N/A	N/A	N/A	N/A	22.71	N/A	OTHER	RNP 1
10	KUBNO	Y	N/A	AKTES	IF	N/A	N/A	N/A	+2000	N/A	N/A	N/A	N/A	TP	RNP 1
20	KUBNO	N	N/A	JU002	TF	137.16° Mag 115.01° True	N/A	N/A	N/A	N/A	N/A	23.56	N/A	OTHER	RNP 1
30	KUBNO	N	N/A	KUBNO	TF	137.46° Mag 115.28° True	N/A	N/A	N/A	N/A	N/A	26.57	N/A	OTHER	RNP 1
10	OGTID	Y	N/A	AKTES	IF	N/A	N/A	N/A	+2000	N/A	N/A	N/A	N/A	TP	RNP 1
20	OGTID	N	N/A	JU018	TF	220.60° Mag 198.37° True	R	N/A	N/A	N/A	N/A	26.62	N/A	OTHER	RNP 1
30	OGTID	N	N/A	OGTID	TF	234.20° Mag 211.78° True	R	N/A	N/A	N/A	N/A	51.27	N/A	OTHER	RNP 1

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
AKTES	S 07:14:22.20 W 39:12:55.20
JU016	S 06:46:49.20 W 39:09:33.60
JU018	S 07:39:45.00 W 39:21:21.60
JU001	S 07:19:30.24W 38:49:45.22
JU002	S 07:24:23.23 W 38:51:26.16
EDVAR	S 06:28:39.42 W 39:14:46.55
KUBNO	S 07:35:48.00 W 38:27:15.00
OGTID	S 08:23:33.31 W 39:48:33.47
PALUD	S 07:24:33.00 W 38:27:28.00

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

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
13	S 07:13:18.39 W 39:15:44.80	1316.14