



## CODING TABLE

IAC RNAV(GNSS) RWY 33					Vitória da Conquista / Glauber de Andrade Rocha (SSVC)							SBVC_IAC_00D		SUP N153/19 18 JUL 19 TIL 12 SEP 19	
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	APCH	N/A	N/A	VC011	IF	N/A	N/A	N/A	+6000.00	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	APCH	N	N/A	VC007	TF	59.74° Mag 36.20° True	N/A	N/A	+4600.00	N/A	N/A	6.00	-2.23	IF	RNP APCH
10	APCH	N/A	N/A	VC012	IF	N/A	N/A	N/A	+6000.00	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	APCH	N	N/A	VC007	TF	239.74° Mag 216.20° True	N/A	N/A	+4600.00	N/A	N/A	6.00	-2.23	IF	RNP APCH
10	FINAL	N/A	N/A	VC013	IF	N/A	N/A	N/A	+6000.00	N/A	N/A	N/A	N/A	IAF	RNP APCH
20	FINAL	N	N/A	VC007	TF	329.74° Mag 306.21° True	N/A	N/A	+4600.00	N/A	N/A	6.00	-2.23	IF	RNP APCH
10	FINAL	N	N/A	VC007	IF	N/A	N/A	N/A	+4600.00	N/A	N/A	N/A	N/A	IF	RNP APCH
20	FINAL	N	N/A	VC008	TF	329.74° Mag 306.22° True	N/A	N/A	+4555.93	N/A	N/A	5.00	-0.05	FAF	RNP APCH
30	FINAL	Y	N/A	THR33	TF	329.75° Mag 306.24° True	N/A	N/A	+2963.42	N/A	N/A	5.00	-3.00	LTP/FTP	RNP APCH
10	MA	Y	N/A	THR33	IF	N/A	N/A	N/A	+3340.00	N/A	N/A	N/A	N/A	MAPT	RNP APCH
20	MA	N	N/A	N/A	VA	329.75° Mag 306.25° True	N/A	N/A	+3800.00	N/A	N/A	N/A	2.86		RNP APCH
30	MA	Y	N/A	VC011	DF	N/A	L	N/A	+6000.00	N/A	N/A	N/A	0.47	MAHF	RNP APCH
40	Holding	Y	N/A	VC011	HM	59.74° Mag 36.20° True	R	N/A	+6000.00	N/A	N/A	N/A	N/A	MAHF	RNP APCH

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
VC007	S 15:00:44.66W 40:46:04.82
VC008	S 14:57:46.66W 40:50:14.88
THR33	S 14:54:48.58W 40:54:24.83
VC011	S 15:05:36.35W 40:49:44.61
VC012	S 14:55:52.91W 40:42:25.19
VC013	S 15:04:18.16W 40:41:04.59
VC007	S 15:00:44.66W 40:46:04.82
VC008	S 14:57:46.66W 40:50:14.88
THR33	S 14:54:48.58W 40:54:24.83

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