



Identification					Aerodrome				Chart Code			AIRAC AMDT	
SID ANBEV 1A – EDMUT 1A – ISTEEN 1A – SUKLA 1A – VUBRA 1A RWY 29					PORTO ALEGRE / Salgado Filho, INTL (SBPA)				SBPA_SID_01M			12 AUG 21	
Seq	Transition	Path Terminator	Navaid / Fix / WPT	Type / Function	Flyover (Y/N)	REC Navaid	Course Mag (True)	Dist (NM)	Turn	IAS (KT)	Altitude (FT)	Vertical Angle	Perform.
010	Runway	CA	---	---	---	FIG	287 ()	---	---	---	+600	---	---
020	Runway	CF	ANBEV	---	N	FIG	278 ()	---	L	---	+3500	---	---
ANBEV 1A / TRNS ABELA													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	CF	MIMER	---	N	FIG	278 ()	21.3	---	---	---	---	---
030	Enroute	CF	ABELA	---	N	CXS	226 ()	54.8	L	---	---	---	---
ANBEV 1A / TRNS ARSAG													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	CF	TEMEK	---	N	CXS	209 ()	32.7	L	---	---	---	---
030	Enroute	CF	ARSAG	---	N	PTS	225 ()	10.0	R	---	---	---	---
ANBEV 1A / TRNS MUMIL													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	CF	MUMIL	---	N	FIG	278 ()	61.2	---	---	---	---	---
ANBEV 1A / TRNS OBLAD													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	CF	VURUL	---	N	FIG	278 ()	36.2	--	---	---	---	---
030	Enroute	CF	OBLAD	---	N	CXS	235 ()	18.2	L	---	---	---	---
EDMUT 1A / TRNS ABELA													

010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	AF	EDMUT	---	N	FIG	---	21.0	L	---	---	---	---
030	Enroute	CF	ABELA	---	N	FIG	248 ()	66.4	R	---	---	---	---
ISTEN 1A / TRNS ARSAG													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	AF	ISTEN	---	N	FIG	---	21.0	L	---	---	---	---
030	Enroute	CF	TEMEK	---	N	FIG	237 ()	24.6	R	---	---	---	---
040	Enroute	CF	ARSAG	---	N	PTS	225 ()	10.0	L	---	---	---	---
SUKLA 1A / TRNS OBLAD													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	AF	SUKLA	---	N	FIG	---	21.0	L	---	---	---	---
030	Enroute	CF	OBLAD	---	N	FIG	268 ()	50.6	R	---	---	---	---
VUBRA 1A / TRNS PAMUG													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	AF	VUBRA	---	N	FIG	---	21.0	L	---	---	---	---
030	Enroute	CF	ORATO	---	N	FIG	263 ()	27.7	R	---	---	---	---
040	Enroute	CF	PAMUG	---	N	BGE	256 ()	7.8	L	---	---	---	---
VUBRA 1A / TRNS ABELA													
010	Enroute	IF	ANBEV	---	N	---	---	---	---	---	---	---	---
020	Enroute	AF	VUBRA	---	N	FIG	---	21.0	L	---	---	---	---
030	Enroute	CF	ORATO	---	N	FIG	263 ()	27.7	R	---	---	---	---
040	Enroute	CF	PAMUG	---	N	BGE	256 ()	7.8	L	---	---	---	---
050	Enroute	CF	ABELA	---	N	CXS	226 ()	35.1	L	---	---	---	---

Ident	Latitude / Longitude (WGS84) DD:MM:SS.SS
VOR/DME BGE	S 31:23:26.57 / W 54:06:34.98
VOR/DME CXS	S 29:11:53.01 / W 51:11:19.07
VOR/DME FIG	S 29:59:53.44 / W 50:58:31.96
VOR/DME PTS	S 31:43:07.98 / W 52:19:38.81
ABELA	S 30:53:40.80 / W 52:18:24.60
ANBEV	S 30:03:00.43 / W 51:22:27.41
ARSAG	S 30:43:09.01 / W 51:38:50.19
EDMUT	S 30:12:52.97 / W 51:17:34.92
TEMEK	S 30:34:28.80 / W 51:33:01.20
ISTEN	S 30:15:49.67 / W 51:14:21.21
MIMER	S 30:06:05.35 / W 51:46:42.59
MUMIL	S 30:11:40.20 / W 52:32:16.80
OBLAD	S 30:22:16.20 / W 52:17:00.60
ORATO	S 30:19:22.80 / W 51:50:09.00
PAMUG	S 30:23:10.97 / W 51:58:01.59
SUKLA	S 30:06:32.21 / W 51:21:29.58
VUBRA	S 30:08:19.26 / W 51:20:42.52
VURUL	S 30:08:12.24 / W 52:03:43.00

DER	Latitude / Longitude (WGS84) DD:MM:SS.SS	Elevation (FT)
29	S 29:59:39.77 W 51:10:58.84	11.15 ft MSL

COD	Meaning
+	AT OR ABOVE
-	AT OR BELOW
=	MANDATORY
	RECOMMENDED
SDF	STEPDOWN FIX