

RESTRICTED AIRSPACE

INFO BLW MORA not given

NO	LIMIT	NO	LIMIT	NO	LIMIT
Argentina (SA)					
R101	RS1-245	R510	- UNIL	R715	FL80 - FL470
R111	1500 - FL120	R515	FL100 - UNIL	R716	FL80 - FL470
R112	2000 - FL120	R516	- UNIL	Colombia (SO)	
R113	2000 - FL120	R517	FL100 - UNIL	R6	- 17500
R114	- FL65	R518	FL100 - FL240	R7	FL80 - FL190
R22	4000 - FL190	R519	FL200 - UNIL	R26	- 12000
R55	FL195	R520	FL190	Paraguay (SO)	
R55	FL245 - FL285	R523	- FL50	D002	- FL180
R56	- FL195	R525	- FL190	D021	- FL200
R58	FL100 - FL195	R526	FL100 - FL270	D022	- FL120
Bolivia (SL)					
P020	- FL200	R532	FL100 - FL270	P023	- FL50
R002	2000 - FL245	R533	FL100 - UNIL	P024	- FL50
R003	2000 - FL245	R534	- FL70	R007	FL50 - FL240
R004	2000 - FL245	R535	- FL230	R011	FL80 - FL240
R005	3000 - FL245	R538	FL45 - FL85	R012	- FL240
R016	3000 - FL245	R539	FL70	R017	FL80 - FL240
R017	7000 - FL245	R572	2000 - FL130	R018	FL40 - FL240
R018	3000 - FL245	R585	FL70 - FL140	R019	FL80 - FL240
R019	7000 - FL245	R586	FL70 - FL140	R020	3000 - FL240
R020	3000 - FL245	R587	FL140 - FL240	R025	- FL50 - FL240
R032	3000 - FL195	R588	FL100 - FL240	Venezuela (SV)	
R034	1000 - FL195	R589	- FL145	P2543	- FL200
R035	8000 - FL195	R601	FL100 - UNIL	R216	- 3500
R038	11500 - FL195	R609	5500 - FL80	R219	- FL40
R039	16000 - FL245	R611	- FL80	R2520	- FL30
R038	- FL120	R612	- FL50	R2520A	- FL50
Brazil (SB)					
D063	- FL100	R613	FL190	R2533	FL140 - UNIL
D064	- FL100	R615	4400 - FL80	R2542	- 15000
D065	- FL100	R616	- FL180		
D610	- FL80	R621	- FL90		
D611	- FL80	R622	- UNIL		
D612	- FL80	R623	FL100 - FL240		
R447	FL80 - FL240	R706	FL40 - FL240		
R448	FL80 - FL240	R707	FL40 - FL240		
R449	FL50 - FL240	R708	FL30 - FL190		
R450	FL50 - FL240	R709	FL30 - FL190		
R453	- FL145	R710	FL30 - FL195		
R464	FL50 - FL240	R711	FL30 - FL195		
R465	FL50 - FL240	R712	FL80 - FL240		
R500	FL200 - FL240	R713	FL80 - UNIL		
R501	1000 - FL195	R714	FL80 - FL240		
R502	FL80 - UNIL				
R506	2000 - UNIL				

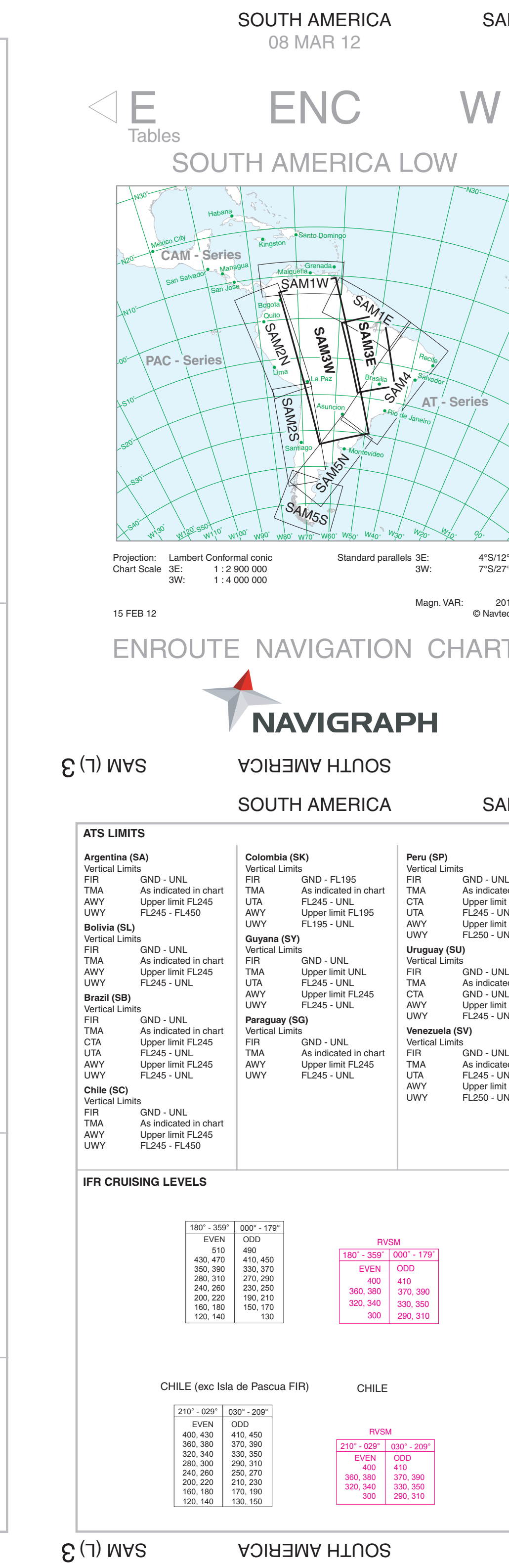
REP COORDINATES

AKRUD	S11 23.7 W068 51.0	KABIS	N05 14.8 W073 38.1	SANSO	S17 32.0 W064 32.5
ALDOR	S32 30.0 W063 35.1	KETUL	S17 04.0 W049 07.9	SEBNU	S16 35.1 W047 13.0
ALJIK	S05 02.6 W072 43.9	KJUM	N08 13.1 W063 04.8	SERNA	S18 29.2 W047 15.5
ANBUN	S18 57.1 W063 21.6	KUOL	S11 06.3 W065 18.9	SIGAR	S24 03.1 W052 07.3
ANKET	S05 07.7 W071 56.8	KUVE	S16 58.5 W069 03.5	SILC	S11 10.6 W065 22.0
ANRMR	N06 28.0 W073 49.5	KUBX	S16 44.0 W047 02.6	SISAK	N05 35.4 W073 27.5
ASANO	N06 10.8 W073 50.3	KODIS	S17 18.4 W040 13.2	SLGM	S10 53.3 W065 22.9
ATF0R	N05 10.8 W073 35.5	LAKO	S03 40.2 W059 27.6	SLPS	S18 58.8 W057 49.4
BITAG	S11 49.2 W068 21.6	LAOX	N06 15.5 W072 43.9	SLR	S11 00.6 W066 04.5
BDAT	S03 52.9 W070 03.3	LAPO	S16 50.0 W065 44.6	SKOKR	N06 27.5 W073 17.9
BDS	N05 10.8 W073 35.5	LOMB	N05 05.2 W043 34.3	TERE	N05 34.4 W073 36.5
DABOT	S25 25.0 W060 39.0	MAVI	S31 07.1 W056 11.4	TERAT	S17 04.5 W065 40.0
DADOR	N05 25.6 W072 43.2	METS	N08 16.5 W067 52.0	TERAX	S16 43.0 W067 18.2
DAGEM	S11 21.7 W068 36.4	MEVU	S31 18.6 W057 15.8	TRHD	S17 17.3 W064 35.4
DALOK	S05 05.5 W069 57.3	MEVOT	S14 05.6 W066 27.6	TNPO	S11 38.6 W068 37.2
DARAL	S20 42.1 W054 03.3	MIGAN	N04 42.8 W073 19.1	TBOLJ	S14 02.4 W065 18.0
EDSOV	S10 57.6 W065 47.4	MIGED	N08 36.1 W065 25.2	USAC	S04 46.7 W063 20.3
EGEP	N04 14.4 W073 40.1	MIKAL	S13 59.7 W065 10.8	USASCA	N04 50.7 W073 36.2
EGOGO	N06 12.9 W072 07.4	MIKL	S14 14.5 W065 34.7	UGALA	S2 35.7 W059 06.6
EKAHI	S15 33.4 W065 17.8	MOSOS	N06 28.0 W073 03.3	URASI	S31 18.1 W065 08.9
ELATE	S29 37.6 W050 31.6	MOSGO	S16 56.4 W066 17.3	UREMA	S17 07.2 W067 31.0
ENERI	N05 13.4 W072 45.8	MUKX	N05 52.0 W072 59.2	UTRAX	S31 53.2 W066 23.3
ERJHO	N03 18.7 W073 14.0	MUBX	N05 35.4 W072 50.9	VAREB	S17 27.9 W065 32.8
ESKAD	S02 46.2 W060 07.1	MUPIS	S22 06.6 W060 47.5	VIDAL	N04 19.0 W073 21.3
GAVUN	S16 31.5 W049 40.2	NACRE	S28 54.9 W051 55.6	YASOK	S16 33.0 W065 55.2
GEDUK	S22 48.9 W061 22.0	NEDAT	N05 49.5 W073 29.2	NAVID COORDINATES	
GIXAN	S11 22.1 W068 39.3	NIAG	S11 12.6 W065 18.3	BLW	N05 31.9 W073 51.5
GODUK	S22 48.9 W061 22.0	OBGAN	N05 46.5 W067 48.9	BLW	S15 53.5 W047 20.8
GOSIP	S31 03.3 W063 11.3	OCMET	S13 05.1 W065 31.1	SOG	N05 40.6 W072 38.1
GENAS	S31 27.9 W063 08.7	OSJST	S31 14.2 W063 41.7	SVA	N06 51.1 W071 51.4
GRATO	S31 38.6 W067 54.0	ORKSI	S31 14.2 W063 41.7	TME	N06 27.2 W071 45.2
GUTIP	N05 51.3 W073 08.5	PORKI	S17 40.6 W065 52.8		
GUVES	N06 12.9 W071 53.3	PUBMU	S17 17.9 W040 05.1		
IRLAM	S20 46.1 W054 03.2	PUDR	S12 26.8 W068 01.5		
ISORI	S16 39.6 W047 32.5	PUNAR	S17 01.9 W065 59.0		
ISPAT	S2 35.2 W061 14.4	PUNJ	S17 01.6 W065 53.2		
ITADO	S28 43.6 W059 30.5	REDIR	S15 54.6 W067 30.8		
JAUNE	N06 57.4 W063 20.3	RHKZ	N04 50.7 W072 59.0		
ITAMA	N08 57.4 W063 20.3	RETIS	N07 01.5 W071 15.2		
IXTAP	S28 26.8 W051 35.0	ROXIM	S14 03.3 W065 47.2		
		RCUM	S17 13.2 W040 43.1		

UNRELIABLE NAVIDS

INFO BLW MORA and sheduled maintenance not given

Argentina (SA)	
Catamarca	
VOR/DME JAC Unusable R025°- 150° BLW FL130	
July	
VOR/DME JUL Unusable BLW FL 190	
Brazil (SB)	
Goiania	
VOR/DME GOI VOR unusable R060°- 080°	
BLW FL80 beyond 30 NM	
Jacareacanga	
VOR/DME JAC VOR unusable R280°- 290°	
BLW FL50 beyond 20 NM	



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