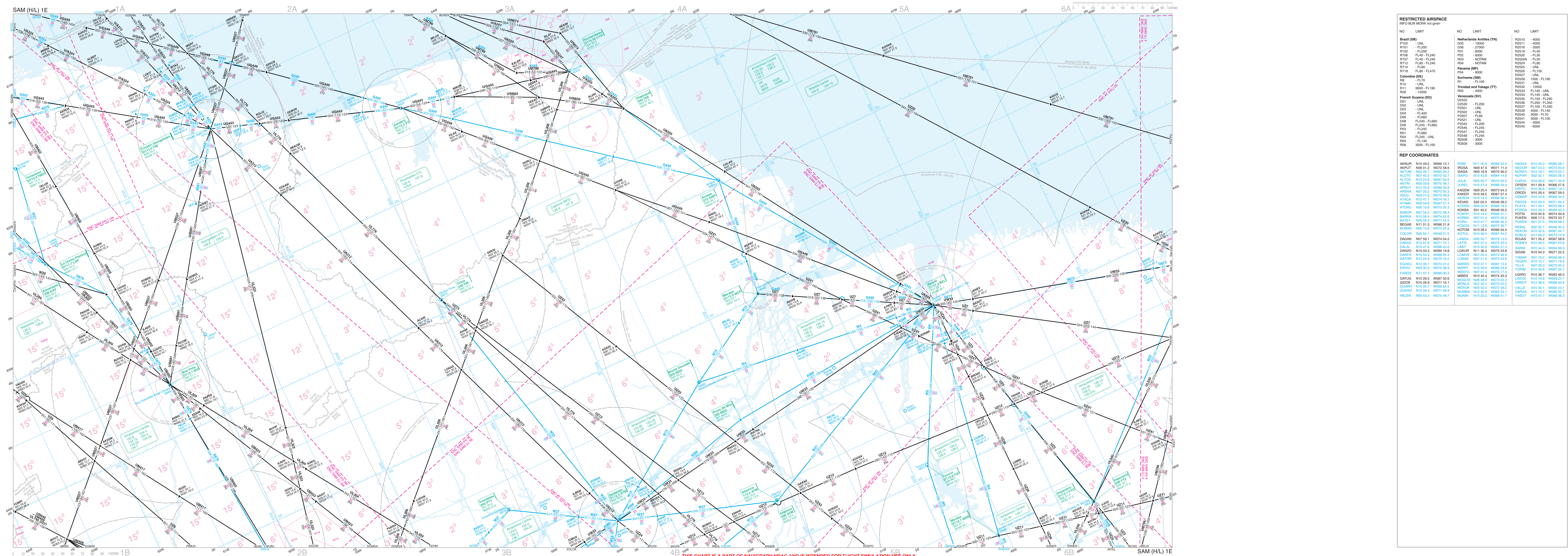




RESTRICTED AIRSPACE			
NO	LIMIT	NO	LIMIT
Brazil (SB)			
P103	- UNL	D05	- 10000
R101	- FL200	D06	- 27000
R102	- FL200	P01	- 6000
R706	FL40 - FL240	P02	- 6000
R707	FL40 - FL240	R03	- NOTAM
R712	FL80 - FL240	R250A	- FL50
R714	- FL80	R252	- UNL
R718	FL80 - FL470	R252B	- FL150
Colombia (SK)			
R8	- UNL	R2527	- UNL
R10	- UNL	R2528	1500 - FL190
R11	9000 - FL190	R2531	- UNL
R25	12000	R2532	- 12000
French Guyana (SO)			
D01	- UNL	D2522	- UNL
D02	- UNL	D2530	FL200 - FL350
D03	- UNL	P2501	- UNL
D04	- FL420	P2502	- UNL
D06	- FL660	P2507	- FL60
D08	FL245 - FL660	P2521	- UNL
D09	FL245 - FL660	P2543	- FL200
P03	- FL245	P2546	- FL245
R01	- FL660	P2547	- FL245
R04	FL245 - UNL	P2548	- FL245
R05	- FL130	R2508	- 3000
R06	3500 - FL100	R2509	- 3000
Netherlands Antilles (TN)			
D05	- 10000	R2510	- 4000
D06	- 27000	R2511	- 4000
P01	- 6000	R2516	- 3000
P02	- 6000	R2519	- FL40
R03	- NOTAM	R2520A	- FL50
R04	- NOTAM	R2524	- FL80
R2505	- UNL	R2525	- UNL
R2506	- FL150	R2526	- FL150
R2507	- UNL	R2527	- UNL
R2508	1500 - FL190	R2528	1500 - FL190
R2531	- UNL	R2532	- 12000
R2533	FL140 - UNL	R2534	FL140 - UNL
R2535	FL100 - FL290	R2536	FL100 - FL350
R2537	FL100 - FL350	R2538	FL100 - FL350
R2539	4000 - FL140	R2540	3000 - FL170
R2541	3000 - FL100	R2542	- 4000
R2543	- 4000	R2544	- 4000
R2545	- 6000	R2546	- 6000
Panama (MP)			
P04	- 5000	R2529	- 5000
Suriname (SM)			
R1	- FL100	R2531	- UNL
Trinidad and Tobago (TT)			
R25	12000	R2532	- 12000
Venezuela (SV)			
D2522	- UNL	R2535	FL100 - FL290
D2530	FL200 - FL350	R2536	FL100 - FL350
P2501	- UNL	R2537	FL100 - FL350
P2502	- UNL	R2538	FL100 - FL350
P2507	- FL60	R2539	4000 - FL140
P2521	- UNL	R2540	3000 - FL170
P2543	- FL200	R2541	3000 - FL100
P2546	- FL245	R2542	- 4000
P2547	- FL245	R2543	- 4000
P2548	- FL245	R2544	- 4000
R2508	- 3000	R2545	- 6000
R2509	- 3000	R2546	- 6000

REP COORDINATES								
AKNUR	N10 49.2	W066 13.1	IRPE	N11 05.9	W066 52.5	NADAS	N10 40.2	W065 08.1
AKPOT	N06 01.2	W072 58.6	IROSA	N09 47.9	W071 11.4	NEDOR	N07 23.3	W073 50.6
AKTUM	N03 30.7	W060 48.5	ISAGA	N09 16.9	W070 46.0	NOREX	N12 18.7	W070 03.7
ALOTE	N07 40.3	W072 53.7	ISAYO	N10 53.8	W064 14.6	NUPAR	S02 33.1	W065 25.3
ALTOS	N10 23.6	W067 02.6	JULIE	N05 50.7	W075 02.5	QJEDA	N10 08.9	W071 34.9
ANTRI	N05 58.8	W075 48.7	JUREL	N10 57.4	W066 33.9	OPSEN	N11 09.8	W066 27.6
APMUT	N12 55.6	W069 40.6	KACEM	N09 25.4	W073 54.3	OROTO	N10 38.6	W067 15.5
ARENA	N07 33.2	W072 50.3	KAKER	N10 58.5	W067 57.4	ORODI	N10 26.4	W067 09.5
ASULI	N09 41.6	W070 49.6	KERON	N10 15.3	W068 36.4	OSMAR	N10 43.8	W066 34.0
ATACA	N10 47.1	W074 18.1	KEVAD	S02 03.3	W048 28.2	PACOS	N10 29.3	W071 20.2
ATAMU	N09 59.6	W067 51.4	KODRA	N09 59.9	W069 18.5	PLAYA	N11 30.1	W072 58.4
ATORU	N06 10.8	W073 35.3	KOKBA	S01 45.0	W048 55.5	PORGA	N10 28.0	W064 33.3
BAROR	N07 55.2	W072 28.4	KOKRY	N10 14.2	W069 41.1	POTSI	N10 05.8	W074 00.6
BARRA	N10 26.4	W074 25.6	KORRY	N07 01.4	W073 26.6	PUNEN	N08 17.5	W072 53.7
BATEY	N09 58.5	W071 24.5	KORLI	N10 47.7	W066 46.3	PUNEN	S01 27.0	W049 08.5
BEGAB	N11 01.5	W066 21.8	KOSQO	N11 13.5	W073 35.7	REBAL	S02 02.7	W048 35.2
BOMAD	N06 10.8	W073 25.9	KOTOM	N10 28.2	W066 54.5	REKON	N10 32.8	W067 04.7
COLOR	S00 50.1	W048 51.5	KOTUL	N10 46.5	W067 44.2	ROBLE	N11 09.2	W074 10.9
DAGAN	N07 59.1	W074 04.2	LANDA	N05 50.7	W076 13.5	ROQAS	N11 05.2	W067 08.8
DAGAS	N10 47.8	W071 15.1	LATIS	N07 01.2	W073 23.4	ROKIER	N10 35.5	W067 23.6
DALS	N10 47.6	W066 20.6	LIMIT	N10 32.6	W064 31.3	SARNI	N10 44.0	W064 36.9
DANVO	N10 03.3	W069 19.8	LOKUR	N11 36.5	W070 23.8	SIGAB	N10 04.0	W071 22.2
DARPA	N10 53.3	W066 55.3	LOMOS	N07 20.4	W073 58.9	TAMAR	S01 18.2	W049 08.3
DATOR	N12 24.6	W070 16.2	LONAK	N07 21.6	W073 53.8	TEGER	N10 10.7	W071 18.6
EGOKU	N10 39.1	W074 21.0	MARES	N10 47.1	W067 13.0	TILLA	N07 30.0	W072 45.5
ERIKO	N09 30.9	W070 38.9	MARRP	N10 59.6	W066 24.8	TOHIM	N10 40.8	W067 34.7
FAROS	N11 07.4	W066 30.6	MENTO	N07 01.3	W075 17.4	UGRO	N10 38.7	W065 40.5
GATUG	N10 28.5	W067 50.6	MBEN	N10 42.4	W074 20.3	UGOSI	N10 16.8	W069 24.7
GIDOX	N10 26.9	W071 10.1	MOMON	N07 35.5	W073 22.2	URNOT	N12 36.0	W068 50.8
GUARO	N10 00.7	W069 34.5	MONLA	N07 35.5	W073 22.2	VALLE	N10 55.1	W064 23.1
GUERO	N10 59.3	W071 58.9	MOXUK	N05 52.0	W072 59.2	VARGA	N11 14.7	W066 35.7
HELEN	N05 53.3	W075 48.7	MUMBA	N12 35.8	W069 05.1	VASOT	N10 01.7	W068 36.3
			MUNIN	N10 23.2	W068 41.7			