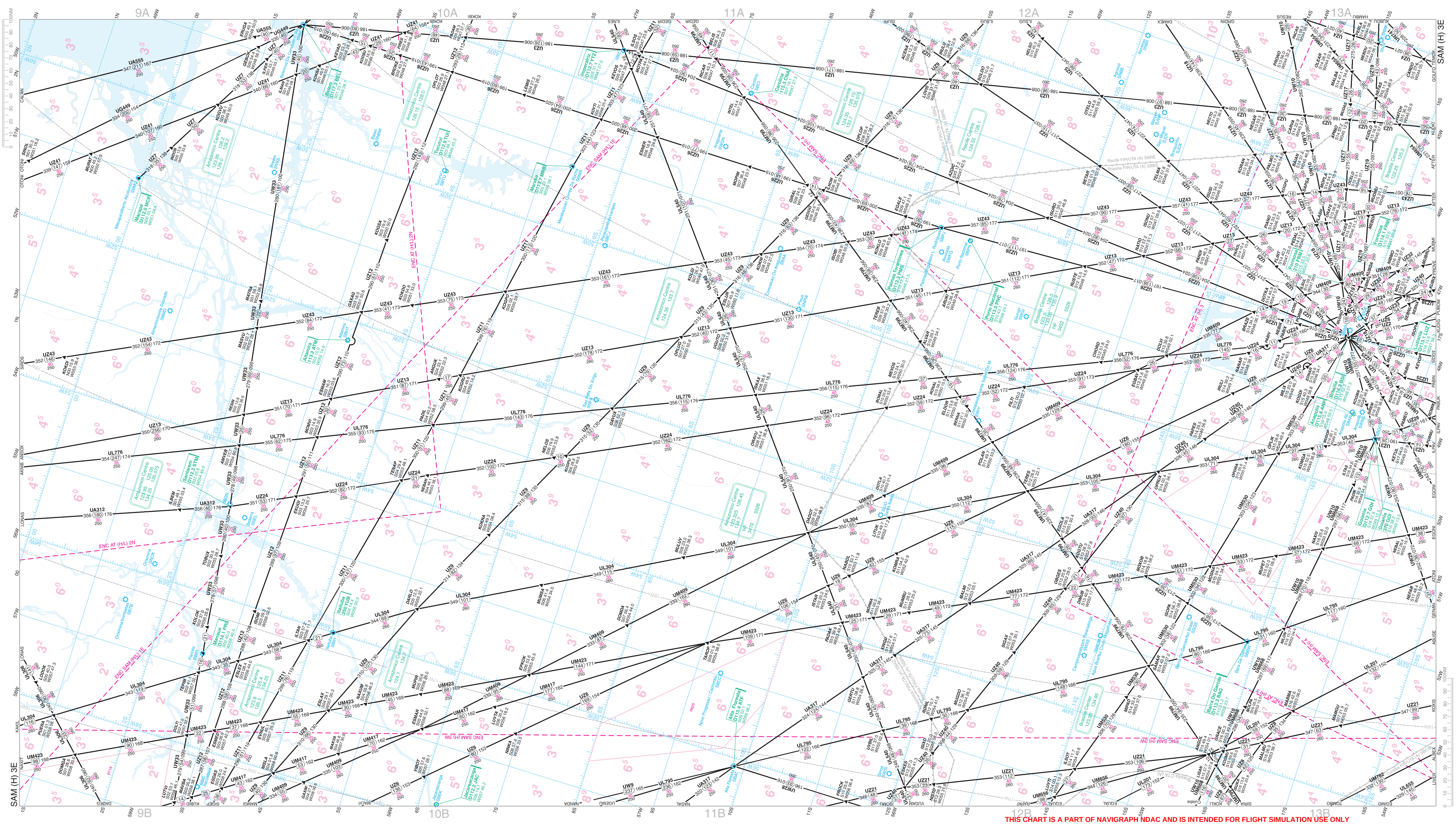




THIS CHART IS A PART OF NAVIGRAPH NDAC AND IS INTENDED FOR FLIGHT SIMULATION USE ONLY

REP COORDINATES

ADJUST	S30 46.9	W060 37.0	ISOGU	S30 07.6	W052 03.5	ORLAD	S30 22.3	W052 17.0
AKSIS	S16 04.6	W069 12.7	ISOLI	S08 53.3	W063 27.4	OCAGO	S28 46.8	W050 25.5
ANBES	S18 43.8	W064 51.3	ISOMU	11 56.6	W056 06.4	OGCAN	S19 39.2	W053 37.4
ANPOP	S18 51.3	W059 18.1	ISOPH	S16 36.6	W047 32.5	OGHM	S21 13.8	W055 14.2
ANRAL	S32 32.0	W059 22.1	ISOPRO	S31 18.7	W051 23.8	PMBIG	S16 44.5	W048 17.9
ARTOX	S30 42.5	W055 36.1	ISUKA	S16 13.6	W054 20.8	PMBIV	S14 52.8	W048 28.7
ASDRI	S19 44.6	W065 59.6	ISUNO	S14 26.0	W058 44.8	PMBIS	S16 44.5	W048 28.7
ASISA	S31 40.1	W063 12.8	JOUST	S05 33.2	W064 42.7	PMH	S16 44.5	W053 05.9
ASUMI	S30 15.0	W065 53.4	JUICE	S29 28.9	W050 33.2	PMOEO	S18 54.7	W048 59.2
ATAVO	S17 56.3	W065 53.4	KETUL	S31 26.6	W063 50.7	PMOEM	S18 54.7	W048 59.2
ATENI	S21 03.3	W064 49.5	KEVOP	S16 46.8	W047 55.9	PENSO	S28 40.8	W050 49.3
BIGOT	S30 34.8	W060 44.0	KOCMU	S11 56.6	W053 55.0	PORKI	S17 02.6	W055 52.8
BINAS	S32 34.0	W060 51.1	KOGPI	S30 11.5	W059 24.4	PORNI	S17 02.6	W055 52.8
BIGOT	S30 34.8	W060 44.0	KOGPU	S14 26.7	W046 28.6	PULMA	S17 17.9	W049 05.1
CHAMP	S30 37.8	W060 15.8	KOKMU	S30 20.2	W059 27.5	PULSI	S17 17.9	W049 05.1
CHECK	S30 25.4	W059 49.4	KOKPA	S30 42.4	W059 59.5	PULSA	S21 06.4	W056 31.5
CRANE	S25 25.4	W059 49.4	KOKRU	S20 52.8	W060 19.5	PUNAR	S17 00.9	W065 50.0
COVER	S29 33.1	W061 31.0	KONTO	S28 45.5	W057 18.2	PUNAR	S17 00.9	W065 50.0
CRANE	S16 58.6	W069 03.5	KONIS	S16 58.6	W069 03.5	REMEX	S20 37.8	W052 06.8
DABLO	S18 40.8	W065 41.1	KUBDA	S15 48.7	W047 11.6	REPLI	S30 20.0	W060 27.4
DAKOG	S16 53.8	W067 21.9	KUBID	S04 04.1	W059 13.1	REPLI	S30 20.0	W060 27.4
DANBA	S18 34.1	W065 32.3	KUBIX	S14 44.0	W047 02.6	SALBA	S21 06.4	W056 31.5
DARLA	S19 33.3	W065 50.8	KUMIR	S13 44.2	W057 48.7	SALBA	S21 06.4	W056 31.5
DIVRA	N03 39.6	W060 59.3	LACON	S30 55.4	W053 05.9	SANBI	S17 19.8	W064 30.6
DOMLI	S15 00.9	W047 45.9	LISAN	S15 57.7	W054 07.8	SANSO	S17 32.0	W064 32.5
EAGLE	S29 12.2	W051 47.4	LJLL	S31 53.0	W057 03.0	SASKU	S19 47.9	W057 28.8
EGUSU	S19 10.0	W065 01.0	LUCRE	S03 04.6	W060 37.6	SATRA	S18 35.2	W058 30.8
EKAVI	S15 34.8	W065 14.8	MALVA	S15 34.3	W066 27.4	SERNU	S16 35.1	W057 10.0
ELAKO	S15 55.6	W069 18.3	MAVBA	S05 05.2	W059 38.1	SERNU	S16 29.2	W047 19.5
ENSAS	S31 54.7	W057 08.8	MAVBI	S31 15.6	W063 08.2	SERNU	S16 29.2	W047 19.5
ERIKI	S19 42.3	W066 00.0	MEBDI	S15 36.2	W046 21.9	SIGSA	S27 52.4	W054 27.3
ESBUK	S30 13.8	W066 05.3	MEVOT	S16 54.1	W066 27.6	SIGSO	S30 17.0	W059 01.8
ESBUI	S30 57.9	W061 48.2	MEXAM	S18 00.0	W066 05.3	SIMGO	S16 14.1	W067 42.0
ESDAS	S30 26.0	W058 24.4	MOSGO	S16 56.4	W068 17.3	TEREM	S22 33.7	W059 09.3
ESRES	S12 07.0	W055 41.3	MOTIOR	S03 06.3	W061 00.5	TEREM	S22 33.7	W059 09.3
ESTER	S17 10.7	W055 07.9	MOVER	S27 17.5	W050 07.1	TERAX	S16 43.0	W067 18.2
FERAL	S03 26.2	W060 23.3	MUBMO	S15 58.1	W047 17.7	TORON	S30 26.8	W051 45.0
FLASH	S14 59.8	W046 42.5	MUBRO	S16 30.0	W046 46.3	UDLO	S26 57.5	W059 27.8
GELAS	S17 40.2	W065 28.9	MUDAB	S12 43.9	W062 16.3	UREMA	S17 07.2	W067 31.0
GEMOP	S31 01.3	W063 11.3	MUDAS	S14 54.3	W045 00.4	UREMA	S17 07.2	W067 31.0
GENAS	S31 27.9	W063 08.7	MUDLI	S16 28.8	W048 13.0	VALUS	S16 53.4	W056 05.2
GRACE	S16 00.3	W053 49.8	MUDNO	S15 44.2	W047 43.6	VAREB	S17 27.9	W065 32.8
GUVAS	S17 05.7	W065 34.6	MUMIL	S30 11.7	W052 32.2	VILUX	S10 29.5	W067 32.4
ILSIM	S31 44.0	W066 32.5	MUNET	S17 40.4	W065 37.6	VILUX	S10 29.5	W067 32.4
ILSUB	S02 01.8	W060 09.9	NADAR	S28 12.0	W050 11.6	VURUM	S30 36.9	W059 97.3
ISARA	S10 36.5	W067 40.8	NANDU	S28 33.6	W050 00.5			
ISIVA	S02 23.0	W059 59.4	NEBID	S30 32.5	W052 48.1			
ISIVU	S14 29.4	W059 49.5	NEBIK	S14 57.9	W048 05.0			
ISIXO	S12 20.0	W055 08.0	NEGAX	S15 38.2	W068 34.8			
			NESKI	S16 00.4	W068 38.6			
			NETPA	S17 28.8	W065 20.0			

NAVID COORDINATES

CGR	S20 28.8	W054 40.2
-----	----------	-----------

RESTRICTED AIRSPACE			
NO	LIMIT	NO	LIMIT
Argentina (SA)			
D80	- FL245	R502	FL60 - UNL
R55	FL245 - FL285	R506	2000 - UNL
Bolivia (SL)			
R001	- FL245	R510	- UNL
R002	2000 - FL245	R514	- UNL
R003	2000 - FL245	R515	FL100 - UNL
R004	2000 - FL245	R516	- UNL
R005	3000 - FL245	R517	FL200 - UNL
R006	3000 - FL245	R519	FL200 - UNL
R007	3000 - FL245	R520	FL190 - FL270
R008	3000 - FL245	R521	FL100 - UNL
R009	3000 - FL245	R522	FL100 - UNL
R010	3000 - FL245	R523	FL100 - UNL
R011	3000 - FL245	R524	FL100 - UNL
R012	3000 - FL245	R525	FL100 - UNL
R013	3000 - FL245	R526	FL100 - UNL
R014	3000 - FL245	R527	FL100 - UNL
R015	3000 - FL245	R528	FL100 - UNL
R016	3000 - FL245	R529	FL100 - UNL
R017	3000 - FL245	R530	FL100 - UNL
R018	3000 - FL245	R531	FL100 - UNL
R019	3000 - FL245	R532	FL100 - UNL
R020	3000 - FL245	R533	FL100 - UNL
R021	3000 - FL245	R534	FL100 - UNL
R022	3000 - FL245	R535	FL100 - UNL
R023	3000 - FL245	R536	FL100 - UNL
R024	3000 - FL245	R537	FL100 - UNL
R025	3000 - FL245	R538	FL100 - UNL
R026	3000 - FL245	R539	FL100 - UNL
R027	3000 - FL245	R540	FL100 - UNL
R028	3000 - FL245	R541	FL100 - UNL
R029	3000 - FL245	R542	FL100 - UNL
R030	3000 - FL245	R543	FL100 - UNL
R031	3000 - FL245	R544	FL100 - UNL
R032	3000 - FL245	R545	FL100 - UNL
R033	3000 - FL245	R546	FL100 - UNL
R034	3000 - FL245	R547	FL100 - UNL
R035	3000 - FL245	R548	FL100 - UNL
R036	3000 - FL245	R549	FL100 - UNL
R037	16500 - FL245	R550	FL300 - UNL

RESTRICTED AIRSPACE			
NO	LIMIT	NO	LIMIT
Brazil (SB)			
R001	- FL245	R502	FL60 - UNL
R002	2000 - FL245	R506	2000 - UNL
R003	2000 - FL245	R510	- UNL
R004	2000 - FL245	R514	- UNL
R005	3000 - FL245	R515	FL100 - UNL
R006	3000 - FL245	R516	- UNL
R007	3000 - FL245	R517	FL200 - UNL
R008	3000 - FL245	R519	FL200 - UNL
R009	3000 - FL245	R520	FL190 - FL270
R010	3000 - FL245	R521	FL100 - UNL
R011	3000 - FL245	R522	FL100 - UNL
R012	3000 - FL245	R523	FL100 - UNL
R013	3000 - FL245	R524	FL100 - UNL
R014	3000 - FL245	R525	FL100 - UNL
R015	3000 - FL245	R526	FL100 - UNL
R016	3000 - FL245	R527	FL100 - UNL
R017	3000 - FL245	R528	FL100 - UNL
R018	3000 - FL245	R529	FL100 - UNL
R019	3000 - FL245	R530	FL100 - UNL
R020	3000 - FL245	R531	FL100 - UNL
R021	3000 - FL245	R532	FL100 - UNL
R022	3000 - FL245	R533	FL100 - UNL
R023	3000 - FL245	R534	FL100 - UNL
R024	3000 - FL245	R535	FL100 - UNL
R025	3000 - FL245	R536	FL100 - UNL
R026	3000 - FL245	R537	FL100 - UNL
R027	3000 - FL245	R538	FL100 - UNL
R028	3000 - FL245	R539	FL100 - UNL
R029	3000 - FL245	R540	FL100 - UNL
R030	3000 - FL245	R541	FL100 - UNL
R031	3000 - FL245	R542	FL100 - UNL
R032	3000 - FL245	R543	FL100 - UNL
R033	3000 - FL245	R544	FL100 - UNL
R034	3000 - FL245	R545	FL100 - UNL
R035	3000 - FL245	R546	FL100 - UNL
R036	3000 - FL245	R547	FL100 - UNL
R037	16500 - FL245	R548	FL100 - UNL
R038	3000 - FL245	R549	FL100 - UNL
R039	3000 - FL245	R550	FL300 - UNL

RESTRICTED AIRSPACE			
NO	LIMIT	NO	LIMIT
Colombia (SK)			
R001	- FL245	R502	FL60 - UNL
R002	2000 - FL245	R506	2000 - UNL
R003	2000 - FL245	R510	- UNL
R004	2000 - FL245	R514	- UNL
R005	3000 - FL245	R515	FL100 - UNL
R006	3000 - FL245	R516	- UNL
R007	3000 - FL245	R517	FL200 - UNL
R008	3000 - FL245	R519	FL200 - UNL
R009	3000 - FL245	R520	FL190 - FL270
R010	3000 - FL245	R521	FL100 - UNL
R011	3000 - FL245	R522	FL100 - UNL
R012	3000 - FL245	R523	FL100 - UNL
R013	3000 - FL245	R524	FL100 - UNL
R014	3000 - FL245	R525	FL100 - UNL
R015	3000 - FL245	R526	FL100 - UNL
R016	3000 - FL245	R527	FL100 - UNL
R017	3000 - FL245	R528	FL100 - UNL
R018	3000 - FL245	R529	FL100 - UNL
R019	3000 - FL245	R530	FL100 - UNL
R020	3000 - FL245	R531	FL100 - UNL
R021	3000 - FL245	R532	FL100 - UNL
R022	3000 - FL245	R533	FL100 - UNL
R023	3000 - FL245	R534	FL100 - UNL
R024	3000 - FL245	R535	FL100 - UNL
R025	3000 - FL245	R536	FL100 - UNL
R026	3000 - FL245	R537	FL100 - UNL
R027	3000 - FL245	R538	FL100 - UNL
R028	3000 - FL245	R539	FL100 - UNL
R029	3000 - FL245	R540	FL100 - UNL
R030	3000 - FL245	R541	FL100 - UNL
R031	3000 - FL245	R542	FL100 - UNL
R032	3000 - FL245	R543	FL100 - UNL
R033	3000 - FL245	R544	FL100 - UNL
R034	3000 - FL245	R545	FL100 - UNL
R035	3000 - FL245	R546	FL100 - UNL
R036	3000 - FL245	R547	FL100 - UNL
R037	16500 - FL245	R548	FL100 - UNL
R038	3000 - FL245	R549	FL100 - UNL
R039	3000 - FL245	R550	FL300 - UNL

RESTRICTED AIRSPACE			
NO	LIMIT	NO	LIMIT
Ecuador (EC)			
R001	- FL245	R502	FL60 - UNL
R002	2000 - FL245	R506	2000 - UNL
R003	2000 - FL245	R510	- UNL
R004	2000 - FL245	R514	- UNL
R005	3000 - FL245	R515	FL100 - UNL
R006	3000 - FL245	R516	- UNL
R007	3000 - FL245	R517	FL200 - UNL
R008	3000 - FL245	R519	FL200 - UNL
R009	3000 - FL245	R520	FL190 - FL270
R010	3000 - FL245	R521	FL100 - UNL
R011	3000 - FL245	R522	FL100 - UNL
R012	3000 - FL245	R523	FL100 - UNL
R013	3000 - FL245	R524	FL100 - UNL
R014	3000 - FL245	R525	FL100 - UNL
R015	3000 - FL245	R526	FL100 - UNL
R016	3000 - FL245	R527	FL100 - UNL
R017	3000 - FL245	R528	FL100 - UNL
R018	3000 - FL245	R529	FL100 - UNL
R019	3000 - FL245	R530	FL100 - UNL
R020	3000 - FL245	R531	FL100 - UNL
R021	3000 - FL245	R532	FL100 - UNL
R022	3000 - FL245	R533	FL100 - UNL
R023	3000 - FL245	R534	FL100 - UNL
R024	3000 - FL245	R535	FL100 - UNL
R025	3000 - FL245	R536	FL100 - UNL
R026	3000 - FL245	R537	FL100 - UNL
R027	3000 - FL245	R538	FL100 - UNL
R028	3000 - FL245	R539	FL100 - UNL
R029	3000 - FL245	R540	FL100 - UNL
R030	3000 - FL245	R541	FL100 - UNL
R031	3000 - FL245	R542	FL100 - UNL
R032	3000 - FL245	R543	FL100 - UNL
R033	3000 - FL245	R544	FL100 - UNL
R034	3000 - FL245	R545	FL100 - UNL
R035	3000 - FL245	R546	FL100 - UNL
R036	3000 - FL245	R547	FL100 - UNL
R037	16500 - FL245	R548	FL100 - UNL
R038	3000 - FL245	R549	FL100 - UNL
R039	3000 - FL245	R550	FL300 - UNL

RESTRICTED AIRSPACE			
NO	LIMIT	NO	LIMIT
Peru (SP)			
R001	- FL245	R502	FL60 - UNL
R002	2000 - FL245	R506	2000 - UNL
R003	2000 - FL245	R510	- UNL
R004	2000 - FL245	R514	- UNL
R005	3000 - FL245	R515	FL100 - UNL
R006	3000 - FL245	R516	- UNL
R007	3000 - FL245	R517	FL200 - UNL
R008	3000 - FL245	R519	FL200 - UNL
R009	3000 - FL245	R520	FL190 - FL270
R010	3000 - FL245	R521	FL100 - UNL
R011	3000 - FL245	R522	FL100 - UNL
R012	3000 - FL245	R523	FL100 - UNL
R013	3000 -		