



SPECIAL ACTIVITY AREAS
(P)-prohibited, (R)-restricted, (D)-danger, (TSA)-temporary segregated area, (SGZ)-special gliders zone

Identification	Time of activity	Upper limit Lower limit
EY P1	H24	FL 195 GND
EY P2	H24	4000 FT MSL GND
EY P3	H24	1400 FT MSL GND
EY P4	H24	900 FT MSL GND
EY P5	H24	2400 FT MSL GND
EY P19	H24	1500 FT MSL GND
EY R7	by ACC	FL 120 GND
EY R8	by ACC	FL 60 GND
EY D9	by NOTAM	20200 FT MSL GND
EY D10	by NOTAM	10150 FT MSL GND
EY D11	by NOTAM	6600 FT MSL GND
EY D12	by NOTAM	15000 FT MSL GND
EY D13	by NOTAM	6850 FT MSL GND
EY D14	by NOTAM	6700 FT MSL GND
EY D15	by NOTAM	7000 FT MSL GND
EY D16	by NOTAM	9650 FT MSL GND
EY D17	by NOTAM	26250 FT MSL GND
EY D18	by NOTAM	26250 FT MSL GND
EY TSA1	SR-SS by ATS	4500 FT MSL 1500 FT MSL
EY TSA2	SR-SS by ATS	4500 FT MSL 1500 FT MSL
EY TSA5	by NOTAM	FL 130 1500 FT MSL
KARTENA SGZ	SR-SS by ATS	FL 65 GND
PALUKNYS SGZ	SR-SS by ATS	FL 65 GND
SEDUVA SGZ	SR-SS by ATS	FL 65 GND

NOTE
G* Two-way communication. Elevations in feet.

20 AMA (Area minimum altitude)

CRUISING LEVELS

	180° - 359°	360° - 179°
EVEN FLIGHTS LEVELS in hundreds of feet = in meters		
GND	40	30
1200	60	50
1850	80	70
2450	100	90
3050	120	110
3650	140	130
4250	160	150
4900	180	170
5500	200	190
6100	220	210
6700	240	230
7300	260	250
7900	280	270
8550	300	290
9150	320	310
9750	340	330
10350	360	350
10950	380	370
11600	400	390
12200	430	410
13100	470	450
14350	510	490
15550		

ODD FLIGHTS LEVELS
in hundreds of feet = in meters

GND	30	900
1500	50	1500
2150	70	2150
2750	90	2750
3350	110	3350
3950	130	3950
4550	150	4550
5200	170	5200
5800	190	5800
6400	210	6400
7000	230	7000
7600	250	7600
8250	270	8250
8850	290	8850
9450	310	9450
10050	330	10050
10650	350	10650
11300	370	11300
11900	390	11900
12500	410	12500
13700	450	13700
14950	490	14950