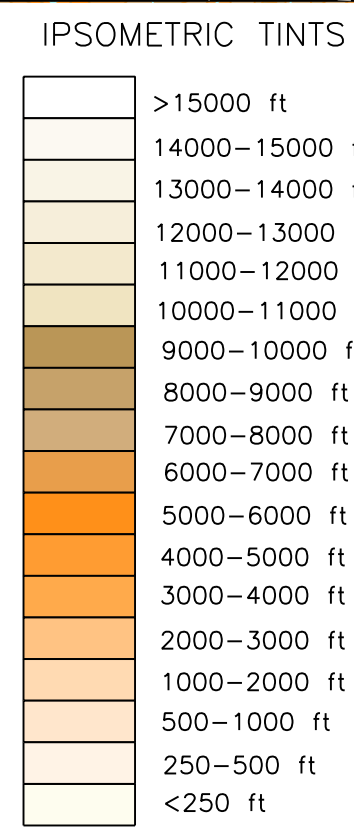
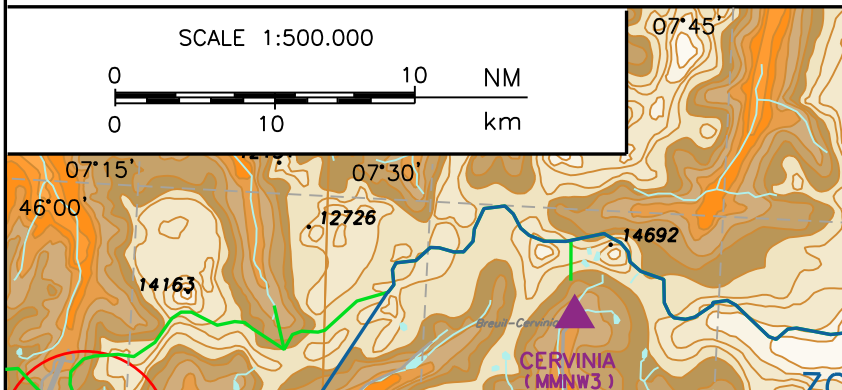


[illegible]

AIRSPACE CLASSIFICATION		
MILANO FIR	FL 195 SFC	"G"
MILANO TMA		
Zone 1 "OMBROSA"	FL 95 2000 ft AMSL	"A"
Zone 2 "OLTREPO"	FL 95 2500 ft AMSL	"A"
Zone 3 "VIVERONE"	FL 95 4500 ft AMSL	"A"
Zone 4 "VIREA"	FL 95 5500 ft AMSL	"A"
Zone 5 "VARESE"	FL 95 5500 ft AMSL	"A"
Zone 6 "BRIANZA"	FL 95 3000 ft AMSL	"A"
Zone 7 "ADDA"	FL 95 4500 ft AMSL	"A"
MILANO CTA		
Zone 1 "BRERA"	FL 195 FL 95	"A"
Zone 2 "VAL D'AOSTA"	FL 195 FL 175	"D"
Zone 3 "CARDA"	FL 195 500 ft AMSL	"D"
Zone 4 "CINQUE TERRE"	FL 195 FL 105	"D"
Zone 5 "MARANELLO"	FL 195 FL 165	"D"
Zone 6 "BUSSETO"	FL 195 3000 ft AMSL	"D"
Zone 7 "MONDOVI"	FL 195 FL 125	"D"
Zone 8 "EMILIA"	FL 195 5500 ft AMSL	"D"
Zone 9 "LIGURIA"	FL 195 FL 95	"D"
Zone 10 "PIEMONTE"	FL 195 FL 85	"D"
Zone 11 "VERBANIA"	FL 195 FL 125	"D"
Zone 12 "COMO"	FL 195 FL 125	"D"
Zone 13 "GOROBIE"	FL 195 FL 145	"D"
Zone 14 "SONDRIO"	FL 195 FL 175	"D"
Zone 15 "OROPA"	FL 195 FL 135	"D"
Zone 16 "SAINT VINCENT"	FL 195 FL 165	"D"
Zone 17 "GRAN PARADISO"	FL 195 FL 155	"D"
CTR		
LUGANO	6500 ft AMSL SFC	"D"
BERGAMO ZONE "1"	2000 ft AMSL SFC	"D"
GENOVA ZONE "2"	2000 ft AMSL 1900 ft AMSL	"D"
GENOVA ZONE "1"	2000 ft AMSL SFC	"D"
GENOVA ZONE "2"	2000 ft AMSL FL 95	"D"
GENOVA ZONE "3"	1500 ft AMSL 2000 ft AMSL	"D"
LINATE	2000 ft AMSL SFC	"D"
MALPENSA ZONE "1"	2000 ft AMSL SFC	"D"
(**) ZONE "2"	2000 ft AMSL SFC	"A"
PIACENZA ZONE "1"	3000 ft AMSL 4500 ft AMSL	"D"
ZONE "2"	5500 ft AMSL SFC	"D"
ZONE "3"	5500 ft AMSL 2000 ft AMSL	"D"
ZONE "4"	5500 ft AMSL 2000 ft AMSL	"D"
PARMA ZONE "1"	3000 ft AMSL SFC	"D"
ZONE "2"	2000 ft AMSL 1500 ft AMSL	"D"
TORINO ZONE "1"	2500 ft AMSL SFC	"D"
ZONE "2"	FL 85 2500 ft AMSL	"D"
(*) ZONE "3"	FL 85 2500 ft AMSL	"D"
ZONE "4"	FL 85 5500 ft AMSL	"D"
(*) ZONE "5"	5500 ft AMSL	"D"
VERONA ZONE "1"	2500 ft AMSL SFC	"D"
ZONE "2"	FL 195 1500 ft AMSL	"D"
ZONE "3"	FL 195 2500 ft AMSL	"D"
ZONE "4"	FL 195 3000 ft AMSL	"D"
(*)	See AIP ENR 2.1.2 TORINO CTR Remarks	
(**)	Portion coincident with lateral limits of R 101 usable under conditions specified in ENR 5.1.2 - Remarks.	
VERTICAL LIMITS		
D/P/R/TRA AREAS		
D 11	FL 70 SFC	2500 ft AMSL/1500 ft AGL whichever is higher
D 37 A	FL 210 SFC	"
D 69	FL 1000 ft AMSL SFC 2000 ft AMSL	2500 ft AMSL/1500 ft AGL whichever is higher
D 91	8000 ft AMSL 500 ft AMSL	SFC
D 91/bis	FL 240 SFC	SFC
D 121	8000 ft AMSL 2000 ft AMSL	SFC
D 312	2800 ft AMSL SFC	FL 315
D 313	700 ft AGL SFC	3500 ft AMSL
D 318	11600 ft AMSL	FL 64 bis FL 240
P 2	FL 195 SFC	FL 155
P 3	UNL SFC	2500 ft AMSL
P 57	3000 ft AMSL SFC	FL 81 2000 ft AMSL
P 92	3000 ft AMSL SFC	R 82 1000 ft AMSL
P 93	3000 ft AMSL SFC	R 83/A 4000 ft AMSL
P 94	3000 ft AMSL SFC	R 83/B 2000 ft AGL
P 96	3000 ft AMSL SFC	R 83/C FL 100
P 104, P 129, P 130, P 132, P 140, P 142, P 143, P 156, P 157, P 159, P 168, P 170, P 171, P 182	1500 ft AGL SFC	R 83/D FL 125
P 186, P 189, P 190, P 199, P 203, P 209, P 215, P 218, P 228, P 235, P 236, P 241	1500 ft AGL SFC	R 83/E 2000 ft AGL
P 250, P 251 P 259, P 260 P 261, P 262 P 263, P 264 P 265	1500 ft AGL SFC	R 101 1500 ft AGL
P 147	800 ft AGL SFC	R 102 1500 ft AGL
P 183 P 271, P 272	1000 ft AGL SFC	R 103 FL 195
P 248	1500 ft AMSL SFC	R 108 A 6000 ft AMSL
P 270	4000 ft AMSL SFC	R 108 B 2000 ft AGL or FL 155
		R 119 SFC
		R 254 2000 ft AGL
		TRA 424 FL 150
		3000 ft AGL