



DABS Date: 2019 AUG 22

Version 4 - generated: 22.08.2019 13:45 UTC



Firings / AIP-Areas / Warnings:

Firing-Nr AIP-Area NOTAM-Nr	Validity UTC	Lower Limit (m/ft AMSL or FL)	Upper Limit (m/ft AMSL or FL)	Center Point	Covering Radius	NOTAM Item E
3402 W1292/19	0700 - 1500	GND	3500m / 11500ft	463518N 0085221E	5.0 KM / 2.7 NM	FRNG WILL TAKE PLACE AREA 6.5 KM ENE PASSO DEL LUCOMAGNO, 463735N0085125E 463553N0085609E 463319N0084944E 463723N0084953E 463735N0085125E (463518N0085221E RADIUS 2.7 NM).
D-12 W1266/19	1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6 KM / 1.9 NM	D-AREA LS-D12 SIHLTAL ACT.
W0033/19	0900 - 1600	GND	FL130	464518N 0085109E	5.0 KM / 2.7 NM	INTENSE PARAGLIDER ACTIVITY IN AIRSPACE GOLF AND ECHO WILL TAKE PLACE AT DISENTIS, RADIUS 5.0 KM (464518N0085109E RADIUS 2.7 NM).
W1139/19	1115 - 1500	GND	1850m / 6000ft	461755N 0085923E	5.4 KM / 2.9 NM	D-AREA ESTABLISHED AT LODRINO AD DUE TO INTENSE MIL FLT ACT WI: 461500N0085940E 462015N0085650E 462050N0085905E 461535N0090155E 461500N0085940E (461755N0085923E RADIUS 2.9 NM). INFO AVBL ON FREQ 119.625.
W1215/19	2100 - 2359	GND	2000m / 6500ft	473426N 0090254E	1.5 KM / 0.8 NM	TEMPO D-AREA ESTABLISHED AT AMLIKON AD, RADIUS 1.5 KM (473426N0090254E RADIUS 0.8 NM). WX MEASUREMENTS BY REMOTELY PILOTED AERIAL SYSTEM WILL TAKE PLACE. WHITE BLINKING PSN LGT WITH VISUAL RANGE OF AT LEAST 3 KM. FOR INFO CTC TEL +41 78 622 26 91 OR +41 79 893 93 31.
W1288/19	1000 - 1600	GND	900m / 2950ft	473622N 0084821E	4.1 KM / 2.2 NM	TEMPO D-AREA ESTABLISHED DUE TO GLIDER WINCH LAUNCH 3.5 KM SSE UNTERSTAMMHEIM, RADIUS 4.1 KM (473622N0084821E RADIUS 2.2 NM). AIRSPACE G AND E ONLY.

Activities not shown on the DABS Chart Side:

NOTAM-Nr	Validity UTC	Lower Limit (m/ft AMSL or FL)	Upper Limit (m/ft AMSL or FL)	Center Point	Covering Radius	NOTAM Item E
W1136/19	1115 - 1500	GND	FL130	462408N 0085255E	37.0 KM / 20.0 NM	INTENSE MIL FLT ACT BY PC7 ACFT WI AREA TICINO AND VALLE MESOLCINA/MISOX (SOUTHERN PART OF SWITZERLAND), RADIUS 37.0 KM CENTERED GIORNICO (4624N00853E RADIUS 20.0 NM)

For detailed information regarding the DABS see AIP Switzerland GEN 3.1-5 or VFR GEN 1-0-4.