





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
R-3 W1400/22	0630 - 0705 0830 - 0910	FL100	FL130	471047N 0091932E	24.3 KM / 13.1 NM	R-AREA LS-R3 SPEER ACT.
R-9 W1252/22	0700 - 1500	GND	4500m / 14800ft	462943N 0090743E	4.7 KM / 2.6 NM	R-AREA LS-R9 HINTERRHEIN ACT DUE TO FRNG.
! R-15 W1384/22	0600 - 1000	1700m / 5500ft	FL100	465958N 0080137E	13.2 KM / 7.1 NM	R-AREA LS-R15 ENTLEBUCH ACT. !

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
W0811/22	0600 - 1530	GND	450m / 1550ft	460049N 0085718E	1.0 KM / 0.5 NM	UNMANNED ACFT WILL TAKE PLACE OVER LUGANO CITY ALONG TR 460102.09N0085709.64E 460055.24N0085708.51E 460048.51N0085709.74E 460041.39N0085712.76E 460038.15N0085717.11E 460035.96N0085732.07E 460035.80N0085740.12E, CENTERED ON 460049.11N0085718.39E BTN EOC OSPEDALE REGIONALE DI LUGANO-ITALIANO AND EOC OSPEDALE REGIONALE DI LUGANO-CIVICO (BOTH DIRECTIONS) AT AND BLW 140M/460FT AGL. FOR INFO CTC TEL +41 76 457 35 11.
W1307/22	0000 - 2359	3550m / 11600ft	3700m / 12200ft	463243N 0075817E	3.0 KM / 1.6 NM	LASER RESEARCH ACT AT JUNGFRAUJOCH, RADIUS 3.0 KM (463243N0075817E RADIUS 1.6 NM). BRG 314 DEG. LASER BEAM IS POTENTIALLY INJURIOUS ONLY IF DIRECTLY VIEWD WITH MAGNIFYING OPTICAL INSTRUMENTS AND WI 3 KM OF JUNGFRAUJOCH. FOR INFO CTC TEL +41 76 822 96 33.
W1308/22	0000 - 2359	900m / 2900ft	1050m / 3500ft	465236N 0072754E	3.0 KM / 1.6 NM	LASER RESEARCH ACT AT OBSERVATORY ZIMMERWALD 4.8 KM SW AD LSZB, RADIUS 3.0 KM (465236N0072754E RADIUS 1.6 NM). BRG 133 DEG. LASER BEAM IS POTENTIALLY INJURIOUS ONLY IF DIRECTLY VIEWED WITH MAGNIFYING OPTICAL INSTRUMENTS AND WI 3 KM OF ZIMMERWALD. FOR INFO CTC TEL +41 76 822 96 33.
W1327/22	0800 - 1700	GND	FL100	463306N 0072252E	9.3 KM / 5.0 NM	INTENSE GLD ACT WILL TAKE PLACE IN VCY OF ZWEISIMMEN AD, RADIUS 9.3 KM (463306N0072252E RADIUS 5.0 NM).

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

! New or changed data regarding an earlier version of the DABS.