





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
3101 W1599/21	0600 - 2100	GND	4500m / 14800ft	465353N 0090509E	3.6 KM / 1.9 NM	FRNG WILL TAKE PLACE AREA 6.8 KM SW ELM, 465503N0090450E 465340N0090757E 465214N0090638E 465229N0090355E 465317N0090244E 465424N0090227E 465503N0090450E (465353N0090509E RADIUS 1.9 NM).
D-12 W1527/21	0600 - 1000 1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6 KM / 1.9 NM	D-AREA LS-D12 SIHLTAL ACT.
R-39A W1605/21	0800 - 1000 1200 - 1400	2750m / 9000ft	FL130	465311N 0081435E	8.9 KM / 4.8 NM	R-AREA LS-R39A HEITLI ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
R-39B W1606/21	0800 - 1000 1200 - 1400	2750m / 9000ft	FL130	465352N 0082513E	10.1 KM / 5.4 NM	R-AREA LS-R39B BRISEN ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
R-39C W1607/21	0800 - 1000 1200 - 1400	2750m / 9000ft	FL130	465652N 0084033E	14.2 KM / 7.7 NM	R-AREA LS-R39C STOOS ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
W1309/21	0800 - 1700	GND	FL100	463306N 0072252E	9.3 KM / 5.0 NM	INTENSE GLD ACT IN VCY OF ZWEISIMMEN AD, RADIUS 9.3 KM (463306N0072252E RADIUS 5.0 NM).
! W1595/21	2130 - 2359	GND	FL195	473426N 0090252E	0.2 KM / 0.1 NM	! TEMPO R-AREA ESTABLISHED AT AMLIKON AD, RADIUS 0.2 KM (473426N0090252E RADIUS 0.1 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 79 893 93 31.

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
W1472/21	0600 - 1800	GND	FL130	462912N 0071455E	5.0 KM / 2.7 NM	INTENSE GLD FLYING WILL TAKE PLACE IN VICINITY OF SAANEN AD, RADIUS 5.0 KM (462912N0071455E RADIUS 2.7 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.