





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
3503 W1980/21	1700 - 2100	GND	4500m / 14800ft	462409N 0070144E	6.4 KM / 3.5 NM	FRNG WILL TAKE PLACE AREA 4.9 KM NNW LE SEPEY, 462535N0070619E 462505N0070619E 462319N0070336E 462219N0070007E 462154N0065754E 462251N0065705E 462526N0070016E 462549N0070303E 462535N0070619E (462409N0070144E RADIUS 3.5 NM).
3601 W1984/21	0600 - 1900	GND	3100m / 10200ft	465331N 0080526E	3.5 KM / 1.9 NM	FRNG WILL TAKE PLACE AREA 6.0 KM ENE FLUEHLI, 465433N0080308E 465225N0080419E 465159N0080700E 465313N0080701E 465511N0080629E 465512N0080411E 465433N0080308E (465331N0080526E RADIUS 1.9 NM).
D-7 W1982/21	1130 - 1400	GND	1700m / 5500ft	463228N 0070449E	10.6 KM / 5.7 NM	D-AREA LS-D7 GRANDVILLARD ACT.
D-12 W1637/21	1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6 KM / 1.9 NM	D-AREA LS-D12 SIHLTAL ACT.
R-39A W1973/21	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 W1974/21	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 W1975/21	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.
W1965/21	0630 - 1500	GND	1500m / 5000ft	461800N 0075518E	0.5 KM / 0.3 NM	TEMPO R-AREA ESTABLISHED AT BRIGERBAD (5.5 KM WSW BRIG) RADIUS 0.5 KM (461800N0075517E RADIUS 0.3 NM). TETHERED BALLOON FLT WILL TAKE PLACE. FOR INFO CTC +41 79 740 55 49. NO RESTRICTION SOUTH OF RIVER RHONE AND NORTH OF RAILWAY.

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
W1771/21	0600 - 1600	GND	2300m / 7500ft	464523N 0073602E	5.0 KM / 2.7 NM	INTENSE GLD AEROBATICS WILL TAKE PLACE AT LSZW AD, RADIUS 5.0 KM (464523N0073602E 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.