





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
4201 W1874/22	0700 - 1600	GND	7500m / 24650ft	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).
4202 W1761/22	0700 - 1000 1100 - 1500	GND	4300m / 14150ft	470140N 0085126E	3.6 KM / 1.9 NM	FRNG WILL TAKE PLACE AREA 6.5 KM SE EUTHAL, 470325N0085236E 470255N0085316E 465955N0085126E 465955N0085016E 470315N0085016E 470325N0085106E 470325N0085236E (470140N0085126E RADIUS 1.9 NM).
D-12 W1771/22	0600 - 1000 1100 - 2100	GND	3000m / 9850ft	470140N 0085126E	3.6 KM / 1.9 NM	D-AREA LS-D12 SIHLTAL ACT.
R-3 W1867/22	0640 - 0720 1140 - 1220	FL100	FL130	471047N 0091932E	24.3 KM / 13.1 NM	R-AREA LS-R3 SPEER ACT.
R-7 W1633/22	0530 - 2100	GND	4500m / 14800ft	462408N 0070145E	6.4 KM / 3.5 NM	R-AREA LS-R7 HONGRIN ACT DUE TO FRNG.
R-9 W1863/22	0600 - 2000	GND	4500m / 14800ft	462943N 0090743E	4.7 KM / 2.6 NM	R-AREA LS-R9 HINTERRHEIN ACT DUE TO FRNG.
R-11 W1858/22	1100 - 1900	GND	9600m / 31500ft	464054N 0095706E	8.9 KM / 4.8 NM	R-AREA LS-R11 S-CHANF ACT.
R-11A W1856/22	1100 - 1900	2150m / 7000ft	9600m / 31500ft	463605N 0095959E	8.2 KM / 4.5 NM	R-AREA LS-R11A S-CHANF ACT.
R-12 W1861/22	0700 - 2000	GND	6600m / 21700ft	461121N 0080238E	8.7 KM / 4.7 NM	R-AREA LS-R12 SIMPLON ACT DUE TO FRNG.
R-13 W2789/21	0630 - 1500	1850m / 6000ft	FL130	464346N 0075832E	23.1 KM / 12.5 NM	R-AREA LS-R13 AXALP ACT.
R-15 W1822/22	1200 - 1500	1700m / 5500ft	FL100	465958N 0080137E	13.2 KM / 7.1 NM	R-AREA LS-R15 ENTLEBUCH ACT.
R-39A W1864/22	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 W1865/22	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 W1866/22	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.



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W1674/22	0000 - 2359	GND	2300m / 7600ft	462225N 0070017E	0.5 KM / 0.3 NM	HIGHLINE OBST ERECTED 3.9 KM NNW HLP LEYSIN, BTN TOUR D AI AND TOUR DE MAYEN, RADIUS 0.5 KM (462225N0070017E RADIUS 0.3 NM). MARKED WITH 6 WINDSOCKS. MAX ALT UP TO 174 M AGL / 571 FT AGL, 2312 M AMSL / 7585 FT AMSL.
! W1841/22	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.
W1847/22	0700 - 1630	GND	FL130	464340N 0080427E	11.8 KM / 6.4 NM	INTENSE MIL ACT WI MEIRINGEN CTR DUE TO SPECIAL EVENT 464513N0081150E CLOCKWISE ALONG ARC OF CIRCLE RADIUS 1.8NM CENTERED 464331N0081109E TO 464150N0081028E 464310N0080215E 464024N0075631E 464408N0075513E 464716N0080053E 464716N0080228E 464513N0081150E (464340N0080427E RADIUS 6.4 NM). EXP DLA FOR CTR CROSSING CLR.
W1872/22	2000 - 2359	GND	FL100	464845N 0065639E	0.6 KM / 0.3 NM	TEMPO D-AREA ACT 4.1 KM SSE PAYERNE AD, RADIUS 0.6 KM (464845N0065639E RADIUS 0.3 NM). WX MEASUREMENTS BY REMOTELY PILOTED AERIAL SYSTEM, WHITE BLINKING PSN LGT WITH VISUAL RANGE OF AT LEAST 3KM. 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
None						

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.