





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
LSR5 W1800/24	0600 - 1000	GND	2000m / 6500ft	463227N 0062016E	4.6 KM / 2.5 NM	R-AREA LSR5 BIERE ACT DUE TO FRNG.
LSR57 W1777/24	0600 - 1000	GND	2000m / 6500ft	465122N 0092930E	1.3 KM / 0.7 NM	R-AREA LSR57 ROSSBODEN-RHEINSAND ACT DUE TO FRNG.
W1616/24	0945 - 1000 1200 - 1215	GND	1500m / 5000ft	461529N 0065912E	2.1 KM / 1.1 NM	TEMPO D-AREA BEX ESTABLISHED DUE TO AIR DISPLAY RADIUS 2.0 KM (461529N0065912E RADIUS 1.1 NM).
W1726/24	1445 - 1545	GND	2750m / 9000ft	471937N 0092505E	7.1 KM / 3.8 NM	TEMPO R-AREA APPENZELL ESTABLISHED, RADIUS 7 KM (471937N0092505E RADIUS 3.8 NM) DUE TO AIR DISPLAY. EXCLUDING AREA WEST OF LINE 472159N0092045E 471715N0092045E. ENTRY PROHIBITED WHEN ACT EXC HEL EMERG MEDICAL SER (HEMS). FOR INFO ON ACT CTC ZURICH INFO 124.700. HEMS CTC 130.800 FOR COOR.
W1769/24	1415 - 1430	GND	1850m / 6000ft	465828N 0082349E	4.1 KM / 2.2 NM	TEMPO D-AREA BUOCHS ESTABLISHED DUE TO AIR DISPLAY, RADIUS 4.0 KM (465828N0082349E RADIUS 2.2 NM).

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
W1270/24	0600 - 1930	GND	FL150	472235N 0084527E	3.8 KM / 2.0 NM	PJE WILL TAKE PLACE AT LSZK AD, RADIUS 3.7 KM (472235N0084527E RADIUS 2.0 NM). INFO ABOUT ACT ON 120.355.
W1676/24	1230 - 1300	GND	1700m / 5500ft	474126N 0083137E	2.8 KM / 1.6 NM	ACT WITH PROP ACFT EXP DUE TO PJE ACT (SWISS PARAWINGS) AT LSPF, RADIUS 2.8 KM (474126N0083137E RADIUS 1.5 NM).
W1742/24	0700 - 0945 1145 - 1600	GND	2000m / 6500ft	472351N 0070134E	0.8 KM / 0.5 NM	INTENSE AEROBATICS WILL TAKE PLACE OVER BRESSAUCOURT AD, ACT BTN DOWNWIND AND RWY 07/25 WI FLW SQUARE AREA: 472413N0070149E 472401N0070100E 472328N0070118E 472340N0070207E 472413N0070149E (472351N0070134E RADIUS 0.5 NM).

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