





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
0901 W0020/22	0630 - 1500	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).
D-12 W0225/22	1200 - 1700	GND	3000m / 9850ft	470140N 0085126E	3.6 KM / 1.9 NM	D-AREA LS-D12 SIHLTAL ACT.
R-4 W0642/22	1230 - 1500	GND	2700m / 8900ft	465322N 0065000E	9.9 KM / 5.4 NM	R-AREA LS-R4 LAC DE NEUCHATEL ACT.
R-4A W0640/22	1230 - 1500	1500m / 5000ft	2700m / 8900ft	465520N 0064423E	13.7 KM / 7.4 NM	R-AREA LS-R4A LAC DE NEUCHATEL ACT.
W0592/22	2230 - 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
! W0662/22	1800 - 2330	GND	FL100	464500N 0080800E	181.5 KM / 98.0 NM	MIL NGT FLT WITH HEL WILL TAKE PLACE WI FLW TRG AREA: CHAUX DE FONDS REF VFR MANUAL RAC 3-2-3 (MIL NGT FLT CHART). UPPER LIMIT: AIRSPACE CLASS E OR MAX ACCORDING TO ITEM G.
W2407/21	0700 - 1600	GND	650m / 2100ft	472313N 0083300E	1.5 KM / 0.8 NM	UNMANNED ACFT ACT WILL TAKE PLACE OVER ZURICH CITY ALONG TR 472242.00N0083303.29E 472312.88N0083259.61E 472350.93N0083253.76E, BTN UNIVERSITY HOSPITAL ZURICH AND UNIVERSITY ZURICH IRCHEL, BOTH DIRECTIONS AT AND BLW 120M/400FT AGL. FOR INFO CTC +41 44 440 44 11.

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.