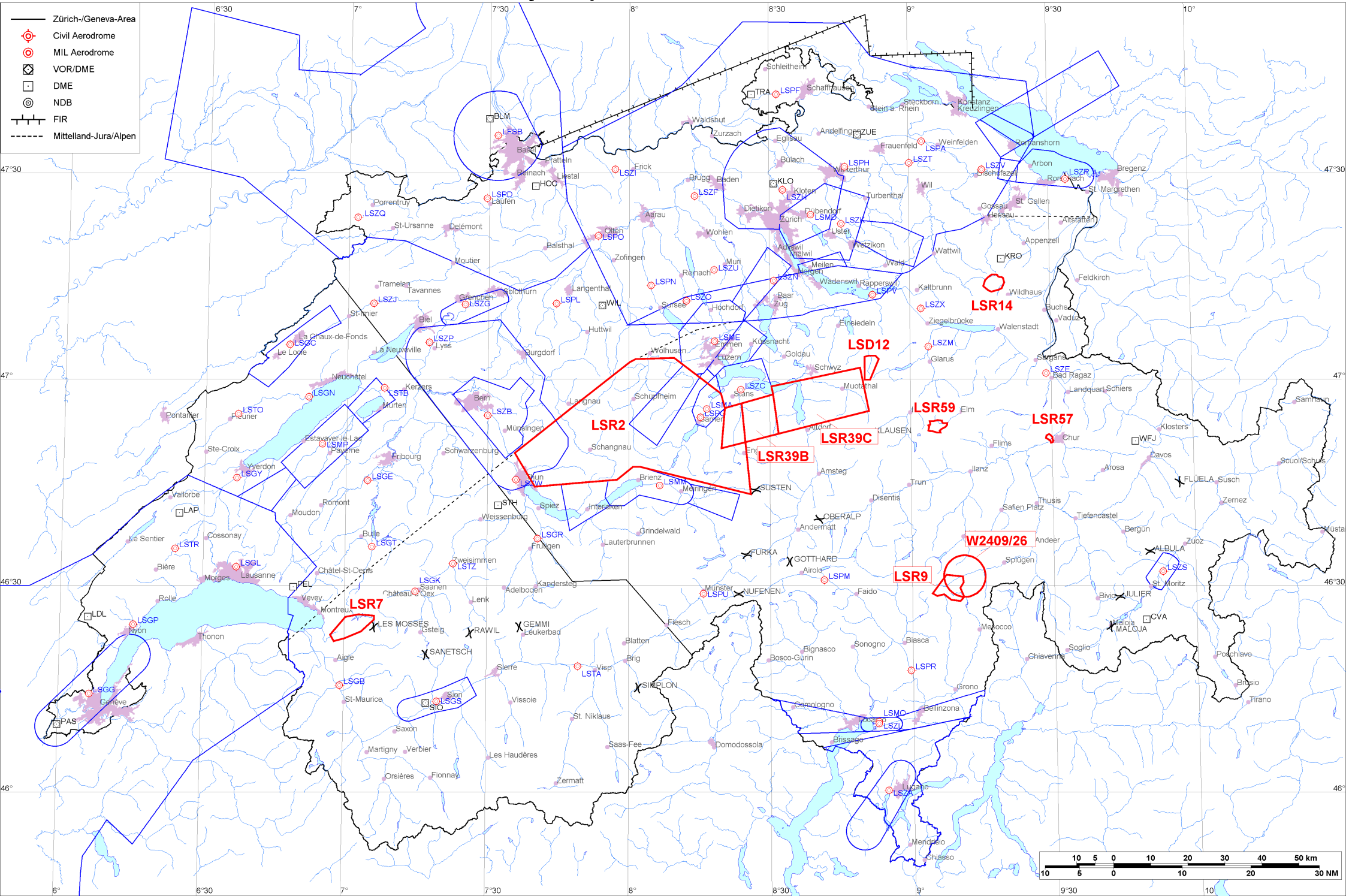






Firings / AIP-Areas / Warnings:

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
LSD12 W0316/26	1100 - 2100	GND	1800m / 5900ft	470140N 0085126E	3.6KM / 2.0NM	D-AREA LSD12 SIHTAL ACT.
LSR2 W2408/26	1345 - 1440	FL100	FL130	464812N 0080120E	32.6KM / 17.6NM	R-AREA LSR2 HOHGANT ACT.
LSR7 W2051/26	0530 - 2100	GND	4700m / 15500ft	462408N 0070145E	6.5KM / 3.5NM	R-AREA LSR7 HONGRIN ACT DUE TO FRNG.
LSR9 W2362/26	0700 - 1600	GND	5650m / 18500ft	462943N 0090743E	4.8KM / 2.6NM	R-AREA LSR9 HINTERRHEIN ACT DUE TO FRNG.
LSR14 W2405/26	0800 - 1530	GND	2300m / 7500ft	471401N 0091801E	2.9KM / 1.6NM	R-AREA LSR14 SANTIS ACT DUE TO MIL UAV.
LSR39B W2398/26	1200 - 1400	2750m / 9000ft	FL130	465352N 0082513E	10.1KM / 5.5NM	R-AREA LSR39B BRISEN ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
LSR39C W2399/26	1200 - 1400	2750m / 9000ft	FL130	465652N 0084033E	14.2KM / 7.7NM	R-AREA LSR39C STOOS ACT. LOWER LIMIT 9000FT AMSL OR 2000FT GND WHICHEVER IS HIGHER.
LSR57 W2413/26	1100 - 1400	GND	2000m / 6500ft	465122N 0092930E	1.3KM / 0.7NM	R-AREA LSR57 ROSSBODEN-RHEINSAND ACT DUE TO FRNG.
LSR59 W2415/26	0700 - 1500	GND	4700m / 15500ft	465304N 0090543E	2.8KM / 1.5NM	R-AREA LSR59 WICHLEN ACT DUE TO FRNG.
W2409/26	2000 - 2359	GND	FL395	463122N 0091105E	5.6KM / 3.1NM	TEMPO R-AREA HINTERRHEIN ESTABLISHED RADIUS 5.6KM (463122N0091104E RADIUS 3.0NM). WX MEASUREMENTS BY REMOTELY PILOTED AERIAL SYSTEM WILL TAKE PLACE. GREEN BLINKING PSN LGT ATTACHED. ENTRY PROHIBITED WHEN ACT EXC HEL EMERG MEDICAL SER (HEMS). FOR INFO ON ACT AND HEMS CTC TEL +41 79 596 93 33 AND REFER TO WWW.MAP.GEO.ADMIN.CH TOPIC AVIATION UAS AWARENESS MAP.

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
W2314/26	1130 - 1630	GND	2300m / 7500ft	464523N 0073602E	5.1KM / 2.8NM	INTENSE GLD AEROBATICS WILL TAKE PLACE AT THUN AD WI RADIUS 5.0KM (464523N0073602E RADIUS 2.7NM).

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