VAC - VISUAL APPROACH CHART PLAN VIEW SCALE:1:250 000

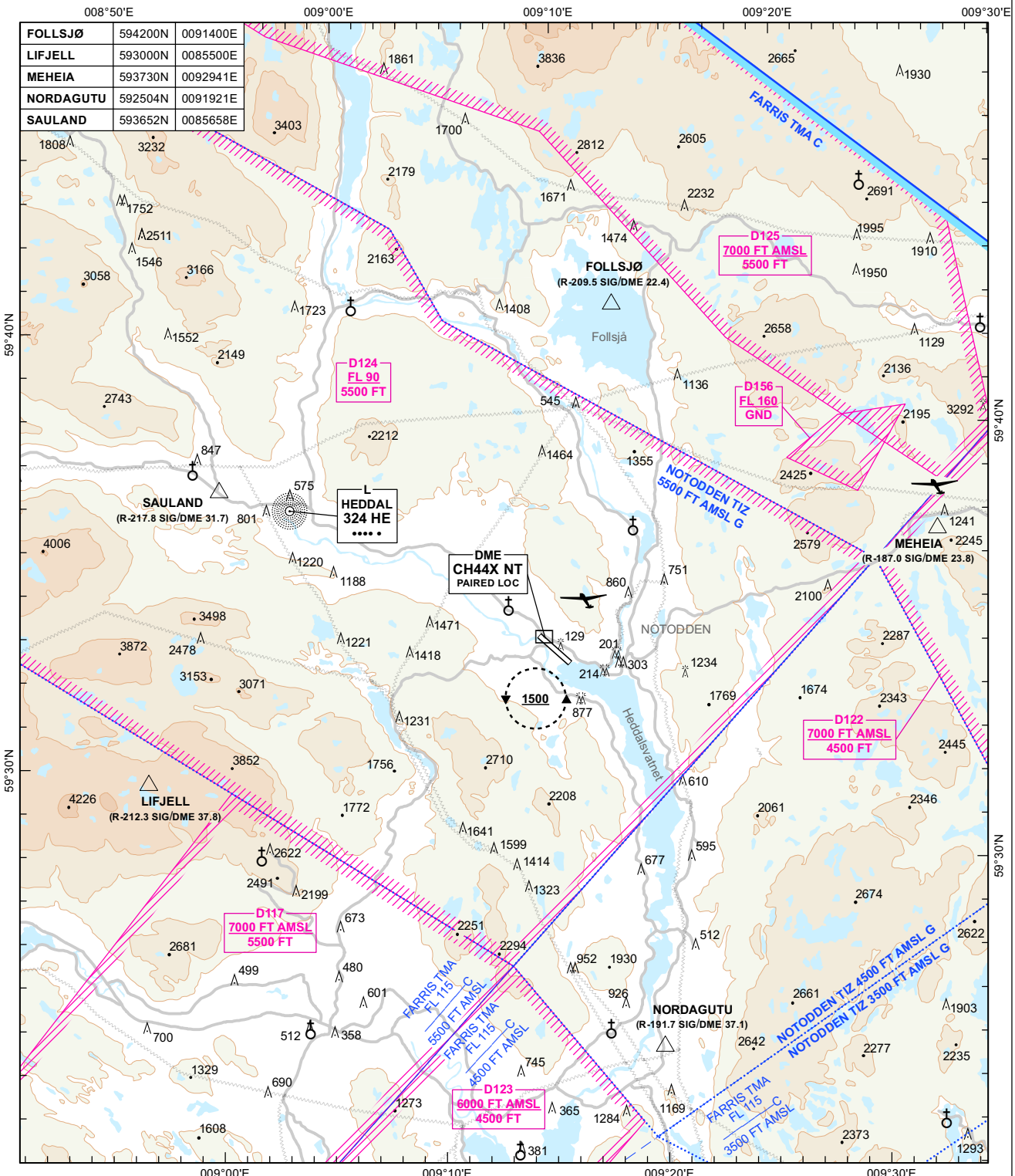
AFIS: 118.805	AERODROME ELEVATION: 62 FT	ELEV, ALT AND HGT IN FT
APP: 134.055 124.355	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN	
ACC: 127.255	MAGNETIC VARIATION: 3° E (2020)	
VDF: 118.805	TRANSITION ALTITUDE: 7000	

NOTODDEN

NOTODDEN

NORWAY

FOLLSJØ	594200N	0091400E
LIFJELL	593000N	0085500E
MEHEIA	593730N	0092941E
NORDAGUTU	592504N	0091921E
SAULAND	593652N	0085658E



VFR RCF PROC

1. SQUAWK 7600,
2. ACFT TO KEEP CLEAR OF OTHER TFC AND TO PROCEED DIRECTLY TO HLDG POINT,
3. ENTER HOLDING 1,5 NM S OF AD AT 1500 FT,
4. IF ABLE, CALL NOTODDEN TWR +47 35 02 60 76,
5. FLASH LDG LGT,
6. WATCH TWR FOR VISUAL SIGNALS

PLASI RWY 12: 4.4°, MEHT 35 FT. RESTRICTED TO MAX DME 4.5 NT
WIDE-ANGLE PLASI AZIMUTH LGT BEAM 22° CENTERED 5° S OF RCL.
PAPI RWY 30/30S: LEFT, 3.7°, MEHT 34 FT. RESTRICTED TO MAX DME 5 NT.
AVBL ONLY WHEN AFIS IS PROVIDED.

1 0 1 2 3 4 5 6 7 8 9 10 KM
1 0 1 2 3 4 5 NM

ATS AIRSPACE CLASSIFICATION: REF ENR 1.4

LOCAL TRAFFIC REGULATION: REF ENNO AD 2.20

CHANGES: FREQ.