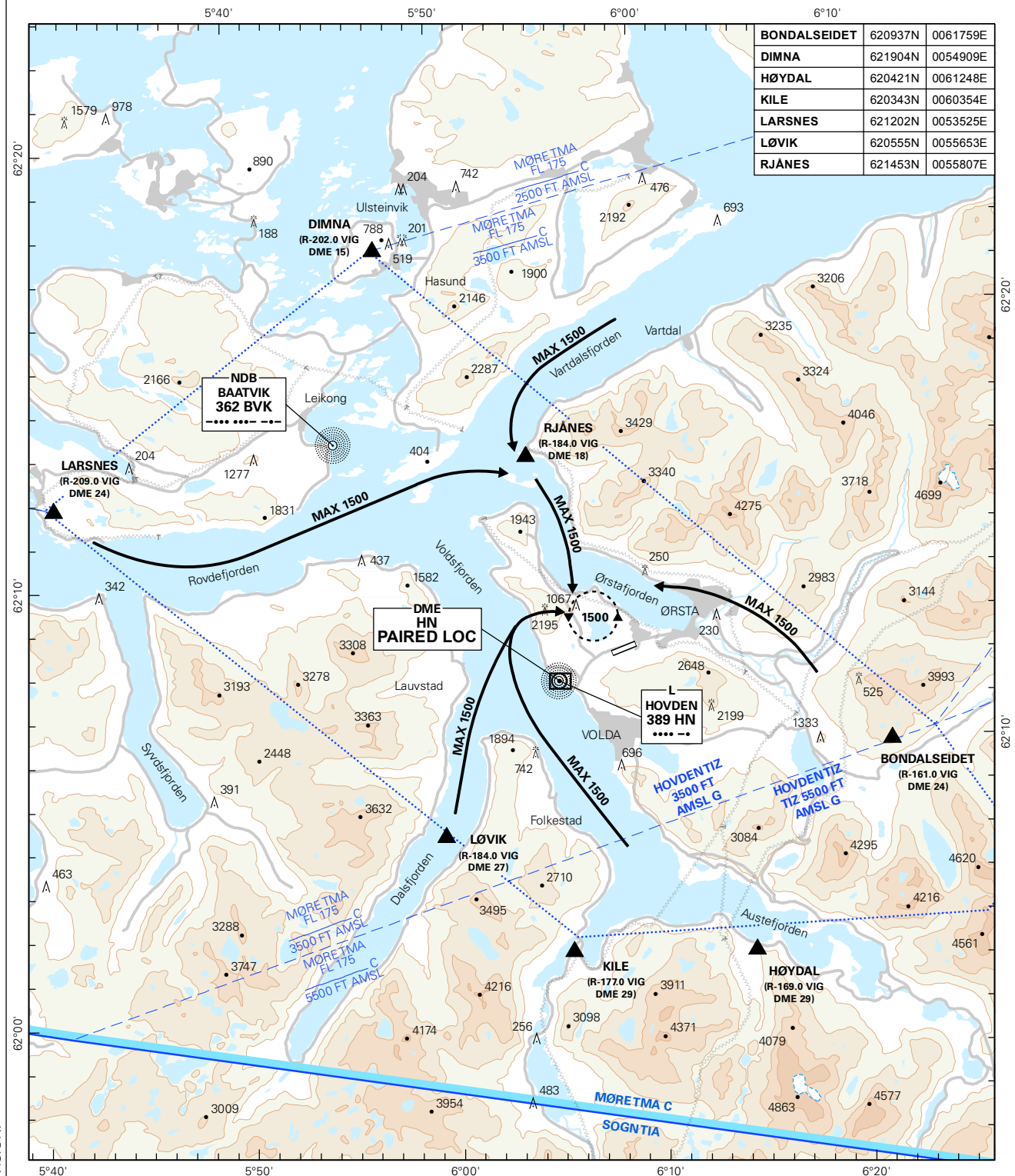


VAC - VISUAL APPROACH CHART

PLAN VIEW SCALE: 1:250 000

AFIS: 118.900	AD ELEV: 243	ELEV, ALT AND HGT IN FT	ØRSTA-VOLDA HOVDEN NORWAY
VDF: 118.900	OBSTACLES LESS THAN 100 FT GND ARE NORMALLY NOT SHOWN		
	MAGNETIC VARIATION: 0.5 ° E (2015)		
	TRANSITION ALTITUDE: 7000		



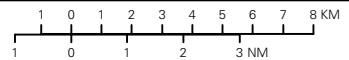
CHANGES: COMPLETE REVISION.

PLASI RWY 06: LEFT 4,5°, MEHT 26 FT

PLASI RWY 24: LEFT 4,5°, MEHT 24 FT
DUAL PLASI VISIBLE IN SECTOR 028°-065°. MAX 2.1 NM FM THR.

VFR RCF PROC

1. SQUAWK 7600
- 2a. TFC FM N (SECTOR W-N-NE):
PROCEED VIA RJANES AND ØRSTAFJORDEN
TO HLDG HOVDEVATNET, 0,5 NM NW OF AD.
- 2b. TFC FM S (SECTOR W-S-NE):
PROCEED VIA W SIDE OF VOLDSFJORDEN TO LAUVSTAD
(OR VIA ØRSTA) TO HLDG HOVDEVATNET, 0,5 NM OF AD.
3. HOLD AT 1500 FT.
4. FLASH LDG LGT AND WATCH TWR FOR VISUAL SIGNALS.



ATS AIRSPACE CLASSIFICATION
TMA, CTR: CLASS C
UNCONTROLLED AIRSPACE: CLASS G
SEE ALSO ENR 1.4
LEGENDS: REF GEN 2.3