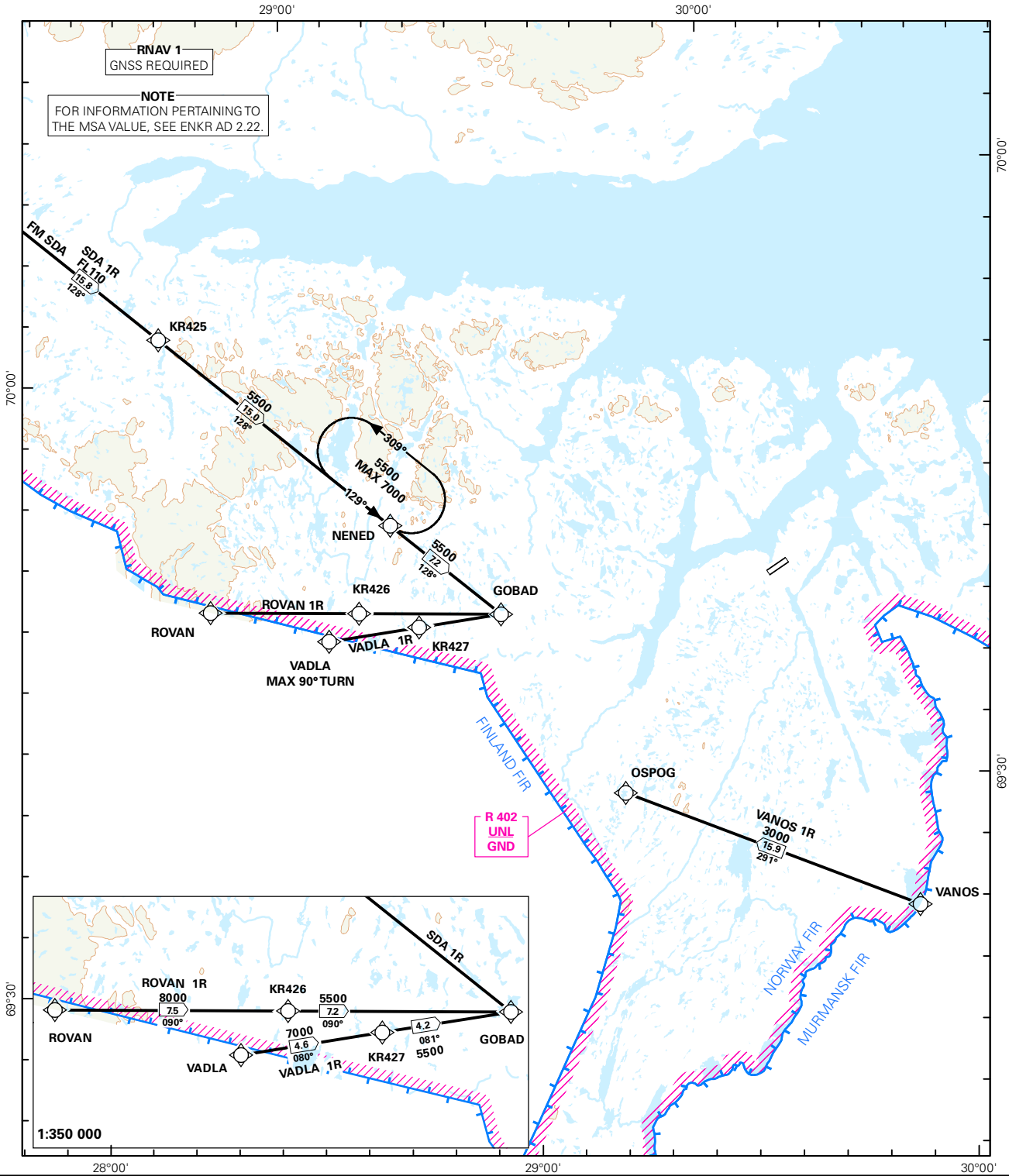
STANDARD ARRIVAL CHART INSTRUMENT (RNAV 1 STAR BASED ON GNSS)

3 2	ATIS: 118.025	ALT AND ELEV ARE IN FT DIST IN NM		**KIRKENES/ HØYBUKTMOEN RWY 06**
	APP: -			
	TWR: 120.350 118.100 (122.100)			
	VDF: 120.350	1:550 000	VAR: 13.4 ° E (2010)	TA 7000
MSA 25 NM ARP				NORWAY
	ROVAN 1R, SDA 1R, VADLA 1R, VANOS 1R			



STAR DESCRIPTION OVERLEAF
DESCRIPTION OF WAYPOINTS, REF ENR 4.4

ATS AIRSPACE CLASSIFICATIONS: REF ENR 1.4
LEGEND: REF GEN 2.3

5 0 5 10 15 20 25 30 35 40 KM
5 0 5 10 15 20 NM

CHANGES: SOXIL 1R REPLACED BY SDA 1R.

STANDARD ARRIVAL ROUTES - INSTRUMENT (RNAV 1 STAR BASED ON GNSS) — KIRKENES/Høybuktmoen RWY 06

GENERAL: Class A GNSS shall not be used.
Surveillance service shall be available.

LOSS OF RNAV 1 CAPABILITY: State "UNABLE RNAV 1 DUE (reason)". Request vectoring.

VECTORING: When appropriate, vectors will be used for sequencing to final.

RADIO COMMUNICATION FAILURE: Squawk A7600. Proceed on STAR and start APCH to RWY 06.

DESIGNATOR	ROUTE	RESTRICTIONS	DESCEND	CLEARANCE LIMIT
ROVAN 1R (ROVAN ONE ROMEO ARRIVAL)	From ROVAN to KR426 to GOBAD	Cross ROVAN at or above FL 100. Cross KR426 at or above 8000 FT. Cross GOBAD at or above 5500 FT.	As cleared by ATC	GOBAD
SDA 1R (SEIDA ONE ROMEO ARRIVAL)	From SDA to KR425 to NENED to GOBAD	Cross SDA at or above FL 110. Cross KR425 at or above FL 110. Cross NENED at or above 5500 FT. Cross GOBAD at or above 5500 FT.	As cleared by ATC	GOBAD
VADLA 1R (VADLA ONE ROMEO ARRIVAL)	From VADLA to KR427 to GOBAD	Cross VADLA at or above 7000 FT. Cross KR427 at or above 7000 FT. Cross GOBAD at or above 5500 FT.	As cleared by ATC	GOBAD
VANOS 1R (VANOS ONE ROMEO ARRIVAL)	From VANOS to OSPOG	Cross VANOS at or above 8000 FT. Cross OSPOG at or above 3000 FT.	As cleared by ATC	OSPOG