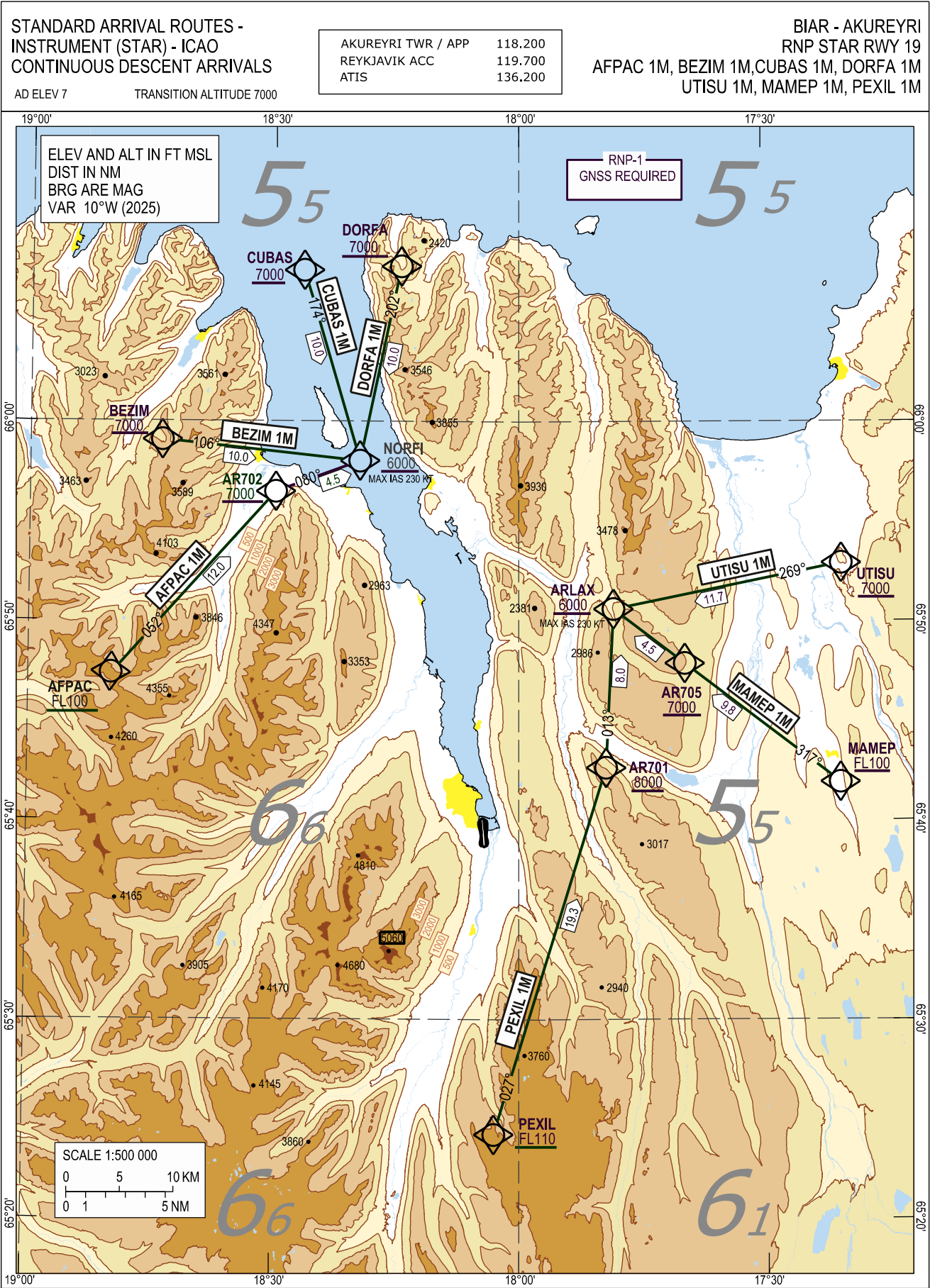


Akureyri RNP STAR RWY 19 - AFPAC 1M, BEZIM 1M,CUBAS 1M, DORFA 1M
UTISU 1M, MAMEP 1M, PEXIL 1M



STANDARD ARRIVAL ROUTES -
INSTRUMENT (STAR) - ICAO
CONTINUOUS DESCENT ARRIVALSBIAR - AKUREYRI
RNP STAR RWY 19

GENERAL: RNP 1 required.
Vectoring may be used when necessary.
Loss of RNP 1 capability - Advise ATC.
Maximum speed below FL100: 250 kt IAS unless otherwise stated under RESTRICTIONS or instructed by ATC.

RADIO COMMUNICATION FAILURE: Set transponder to A 7600.
Follow cleared or expected STAR until IAF, then start approach to assigned runway without delay.

NON RNP 1 ACFT: State "UNABLE RNP 1"

NOTE: Change to Akureyri QNH at Transition Level or when passing last Flight Level restriction if higher.

DESIGNATOR	ROUTE	RESTRICTIONS	DESCEND	CLEARANCE LIMIT
AFPAC 1M	From AFPAC to AR702 to NORFI.	Cross AFPAC at FL100 or above, cross AR702 at 7000 FT or above, cross NORFI at 6000 FT or above, speed 230 KT IAS or less at NORFI.	As cleared by ATC	NORFI
BEZIM 1M	From BEZIM to NORFI.	Cross BEZIM at 7000 FT or above, cross NORFI at 6000 FT or above, speed 230 KT IAS or less at NORFI.	As cleared by ATC	NORFI
CUBAS 1M	From CUBAS to NORFI.	Cross CUBAS at 7000 FT or above, cross NORFI at 6000 FT or above, speed 230 KT IAS or less at NORFI.	As cleared by ATC	NORFI
DORFA 1M	From DORFA to NORFI.	Cross DORFA at 7000 FT or above, cross NORFI at 6000 FT or above, speed 230 KT IAS or less at NORFI.	As cleared by ATC	NORFI
MAMEP 1M	From MAMEP to AR705 to ARLAX.	Cross MAMEP at FL100 or above, cross AR705 at 7000 FT or above, cross ARLAX at 6000 FT or above, speed 230 KT IAS or less at ARLAX.	As cleared by ATC	ARLAX
PEXIL 1M	From PEXIL to AR701 to ARLAX.	Cross PEXIL at FL110 or above, cross AR701 at 8000 FT or above, cross ARLAX at 6000 FT or above, speed 230 KT IAS or less at ARLAX.	As cleared by ATC	ARLAX
UTISU 1M	From UTISU to ARLAX.	Cross UTISU at 7000 FT or above, cross ARLAX at 6000 FT or above, speed 230 KT IAS or less at ARLAX.	As cleared by ATC	ARLAX

For RECOMMENDED CODING TABLE see AD 2 BIAR 5 - 5

For WAYPOINT COORDINATES see AD 2 BIAR 4 - 1