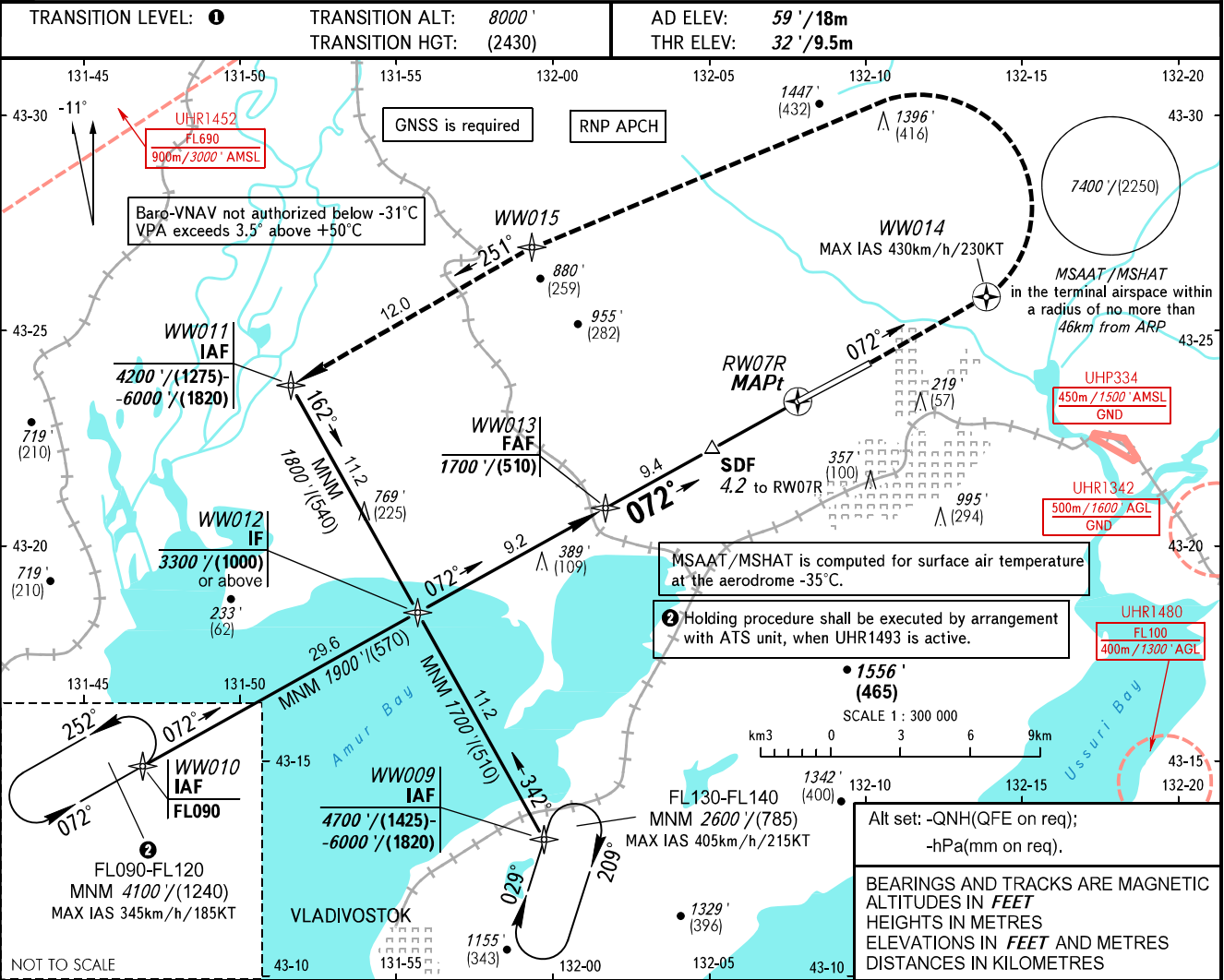


INSTRUMENT
APPROACH
CHART - ICAO

VLADIVOSTOK RADAR 123.400
VLADIVOSTOK START 119.500

VLADIVOSTOK, RUSSIA
KNEVICH
RNP RWY 07R



DIST to RW07R	9.4	8.0	6.0	4.0
ALTITUDE/HEIGHT	1700' / (510)	1460' / (440)	1110' / (330)	770' / (225)

Level flight segment is not AVBL before FAF.

MAPt at RW07R. Timing not authorized for defining MAPt.

MISSED APPROACH
Climb straight ahead to WW014, turn LEFT to WW015, then to WW011 climbing to 4200'/(1275) - 6000'/(1820).

* - MNM climb gradient for missed APCH

TCH 52' / 16.0

OCA(H)	MNM climb gradient	A	B	C	D	
Straight-in Approach	LNAV	2.5%*	740' (710') / (220)	740' (710') / (220)	740' (710') / (220)	740' (710') / (220)
		3.4%*	440' (410') / (125)	440' (410') / (125)	440' (410') / (125)	440' (410') / (125)
	LNAV VNAV	2.5%*	550' (520') / (160)	560' (530') / (165)	580' (550') / (170)	610' (580') / (180)
		3.7%*	290' (260') / (80)	300' (260') / (85)	310' (270') / (85)	320' (280') / (90)
Circling		520' (460') / (145)	660' (600') / (185)	1390' (1330') / (410)	1510' (1460') / (450)	

GROUND SPEED	km/h	150	180	210	240	270	300	330	360	390
	kt	81	97	113	130	146	162	178	194	211
RATE OF DESCENT	m/s	2.2	2.6	3.0	3.5	3.9	4.3	4.8	5.2	5.6
	ft/min	427	512	597	682	768	853	938	1024	1109