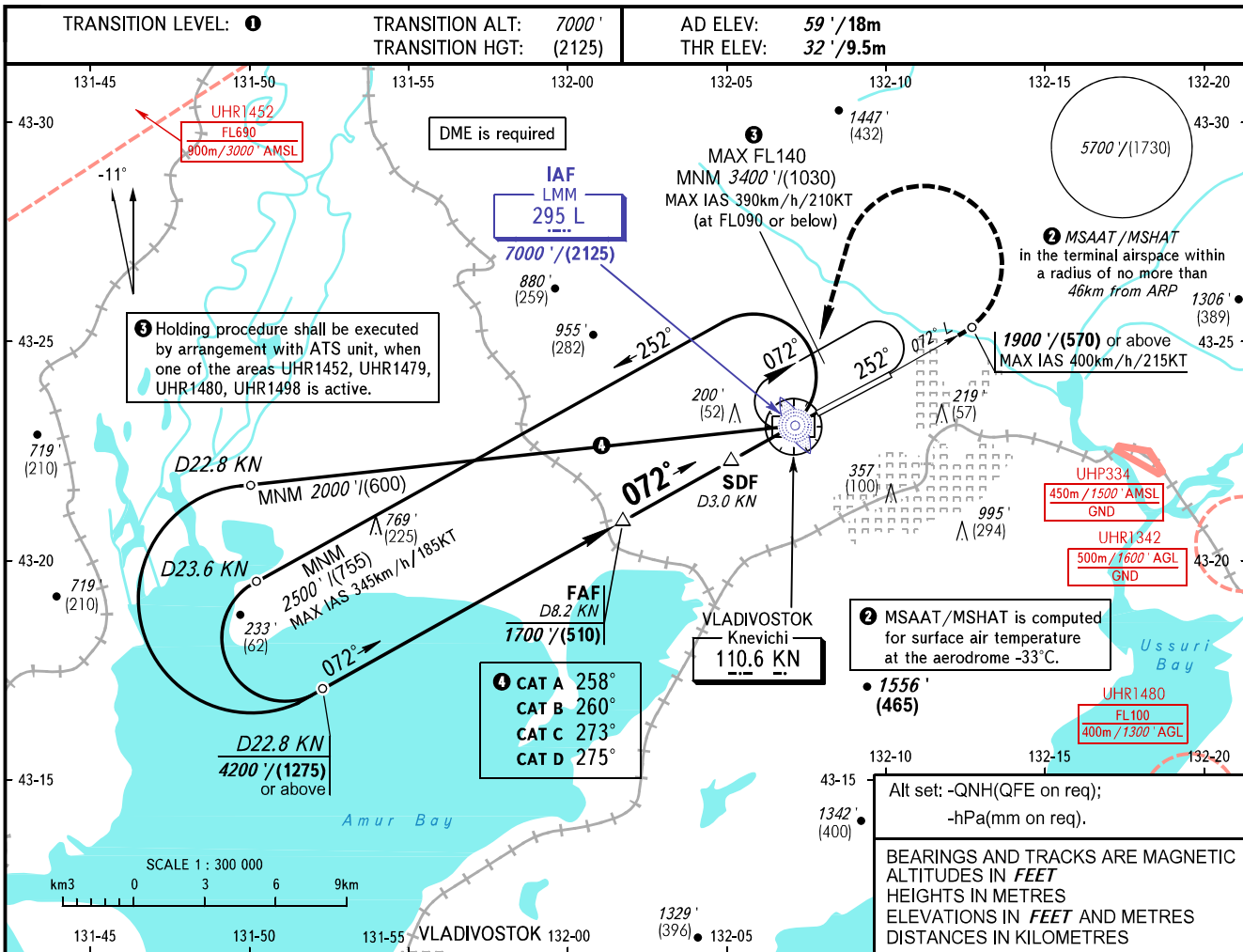


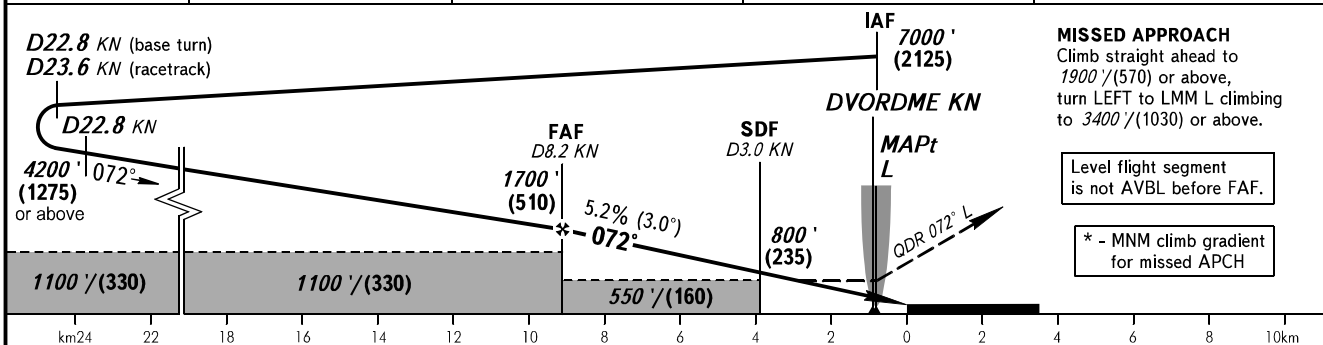
INSTRUMENT
APPROACH
CHART - ICAO

VLADIVOSTOK, RUSSIA
KNEVICHY
NDB Y RWY 07R

VLADIVOSTOK RADAR 123.400
VLADIVOSTOK TOWER 119.500



DME KN	8.0	6.0	4.0	2.0
ALTITUDE/HEIGHT	1650'/(495)	1310'/(390)	970'/(290)	620'/(180)



OCA(H)		MNM climb gradient	A	B	C	D
Straight-in Approach	With SDF	3.0%*	450' (130) (420')	450' (130) (420')	450' (130) (420')	450' (130) (420')
	WO SDF	2.5%*	760' (225) (730')	760' (225) (730')	760' (225) (730')	760' (225) (730')
		2.8%*	550' (160) (510')	550' (160) (510')	550' (160) (510')	550' (160) (510')
Circling			520' (145) (460')	660' (185) (600')	1390' (410) (1330')	1510' (450) (1460')

1 TRANSITION LEVEL:
- FL080 when QNH is 1013 hPa (760mm mercury column) or above;
- FL090 when QNH is 977 hPa (733mm mercury column) or above,
but less than 1013 hPa (760mm mercury column);
- FL100 when QNH is less than 977 hPa (733mm mercury column).

WARNING:
1. MAPt at LMM L. Timing not authorized for defining MAPt.
2. Turn before passing MAPt is PROHIBITED.

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

CHANGE: MSAAT/MSHAT