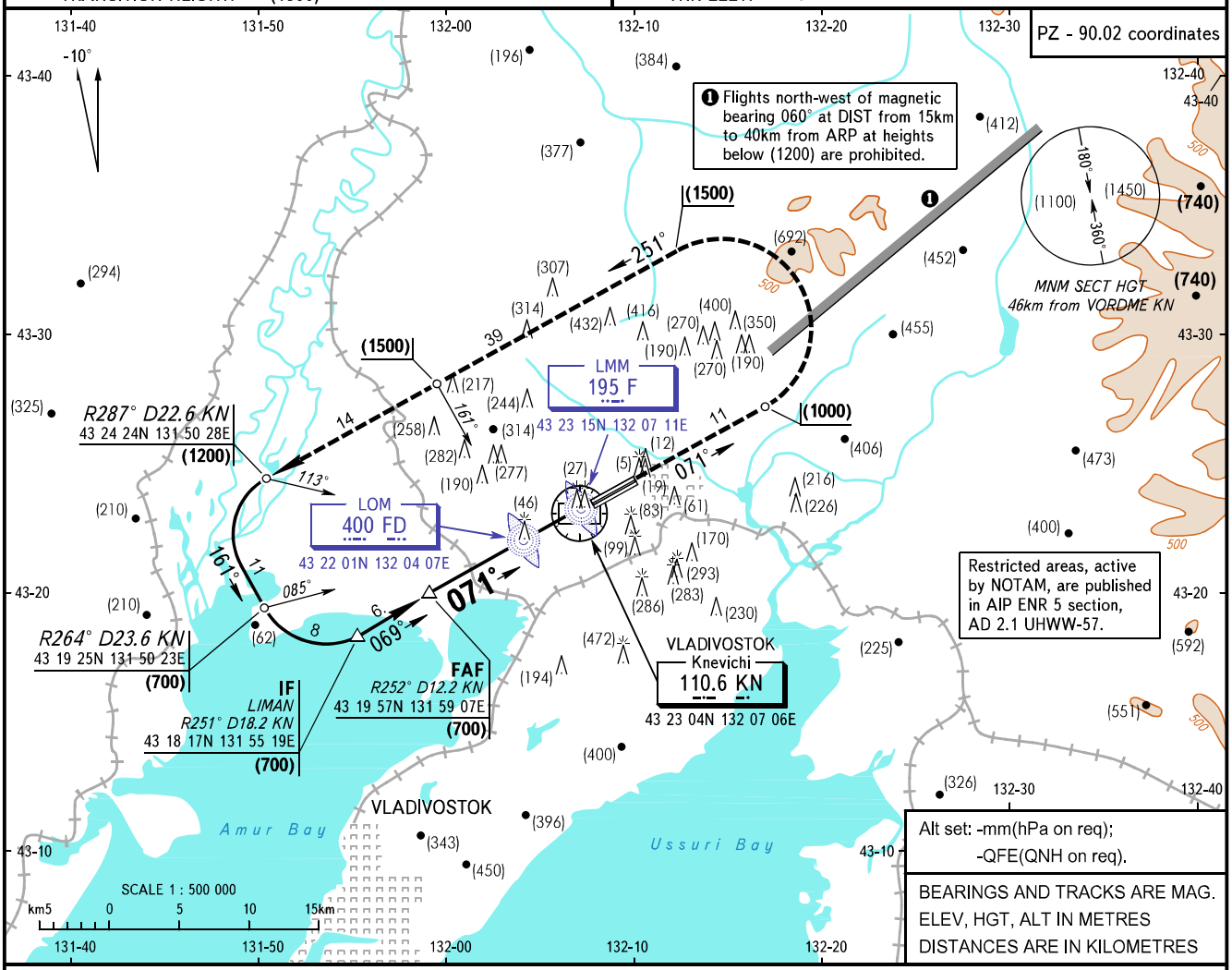
INSTRUMENT APPROACH CHART - ICAO

RADAR	**119.500**
TOWER	**126.000**

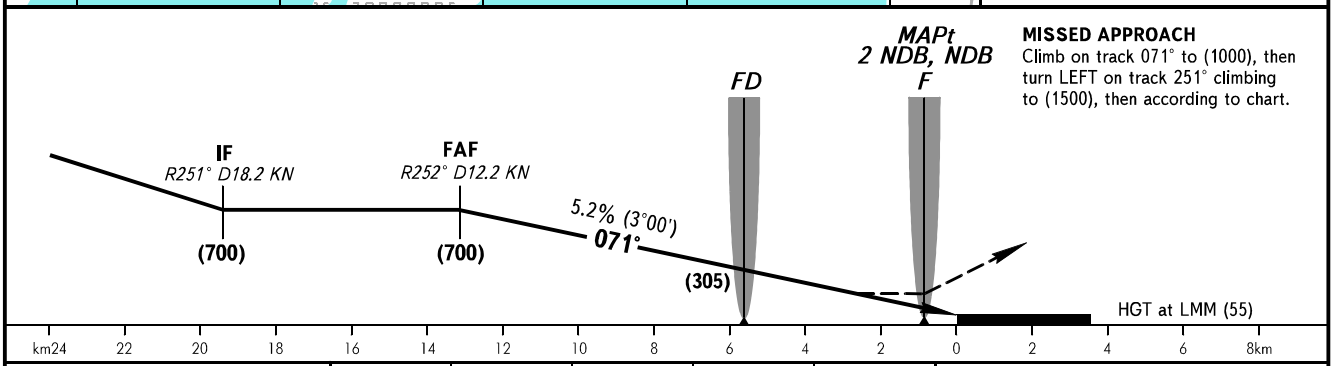
VLADIVOSTOK, RUSSIA
KNEVICHI
2 NDB, NDB RWY 07L

TRANSITION LEVEL:	FL080	AD ELEV:	**18m**
TRANSITION HEIGHT:	(1800)	THR ELEV:	**10m**



Alt set: -mm(hPa on req);
-QFE(QNH on req).

BEARINGS AND TRACKS ARE MAG.
ELEV, HGT, ALT IN METRES
DISTANCES ARE IN KILOMETRES



MISSED APPROACH
Climb on track 071° to (1000), then turn LEFT on track 251° climbing to (1500), then according to chart.

	OCA/H	A	B	C	D	E
Straight-in Approach	**2 NDB**	*120(110)*	*120(110)*	*120(110)*	*120(110)*	*120(110)*
	NDB (LOM) with FAF	*150(130)*	*150(130)*	*150(130)*	*150(130)*	*150(130)*
	NDB (LOM) WO FAF	*409(399)*	*409(399)*	*409(399)*	*409(399)*	*409(399)*

GROUND SPEED	km/h	*150*	*180*	*210*	*240*	*270*	*300*	*330*	*360*	*390*	*420*	*450*
FAF - MAPt 12320m	min:sec	*4.56*	*4.06*	*3.31*	*3.05*	*2.44*	*2.28*	*2.14*	*2.03*	*1.54*	*1.46*	*1.39*
RATE OF DESCENT	m/s	*2.2*	*2.6*	*3.0*	*3.5*	*3.9*	*4.3*	*4.8*	*5.2*	*5.6*	*6.1*	*6.5*

CHANGE: ELEV