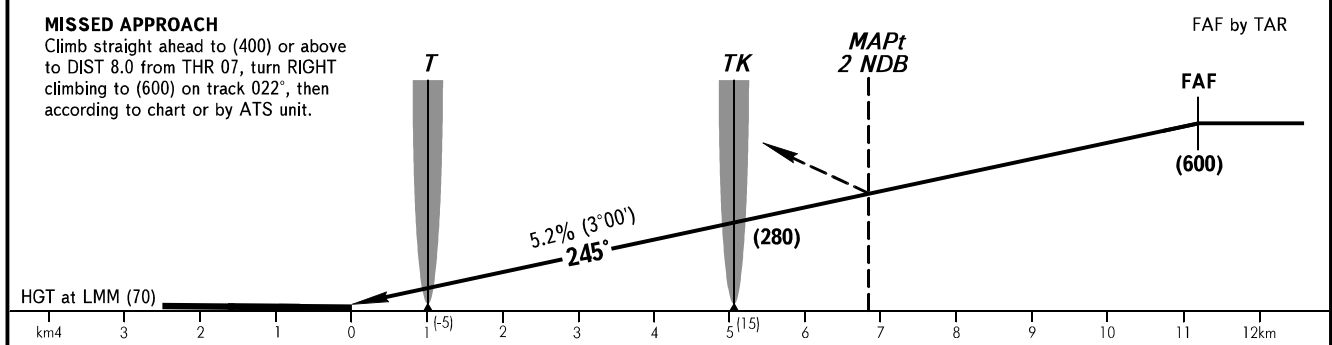
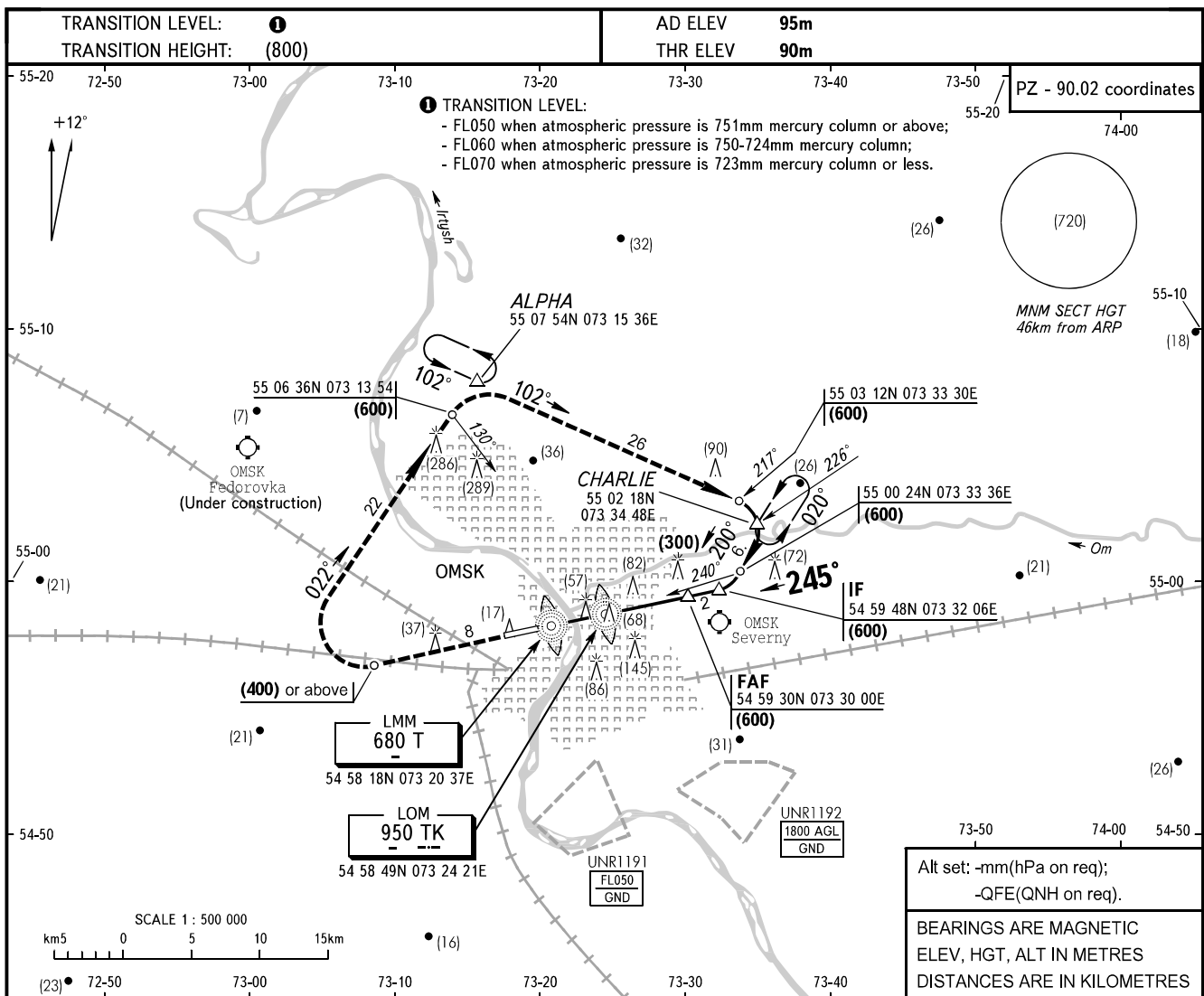


**INSTRUMENT  
APPROACH  
CHART - ICAO**

RADAR	<b>119.000</b>
START	<b>119.000</b>

**OMSK, RUSSIA**  
TSENTRALNY  
2 NDB, NDB RWY 25



		OCA/H	A	B	C	D							
Straight-in Approach	2 NDB	With FAF	466(376)	466(376)	466(376)	466(376)	<b>WARNING:</b> 1. Turbulence with down-draughts may be experienced on final. 2. Nesting and migration of birds is observed between LMM and LOM in warm season.						
		WO FAF	540(450)	540(450)	540(450)	540(450)							
	NDB(LOM)	WO FAF	540(450)	540(450)	540(450)	540(450)							
	NDB(LMM)	WO FAF	540(450)	540(450)	540(450)	540(450)							
GROUND SPEED		km/h	150	180	210	240	270	300	330	360	390	420	450
FAF-MAPt 2 NDB 4370m		min:sec	1.45	1.27	1.15	1.06	0.58	0.52	0.48	0.44	0.40	0.37	0.35
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