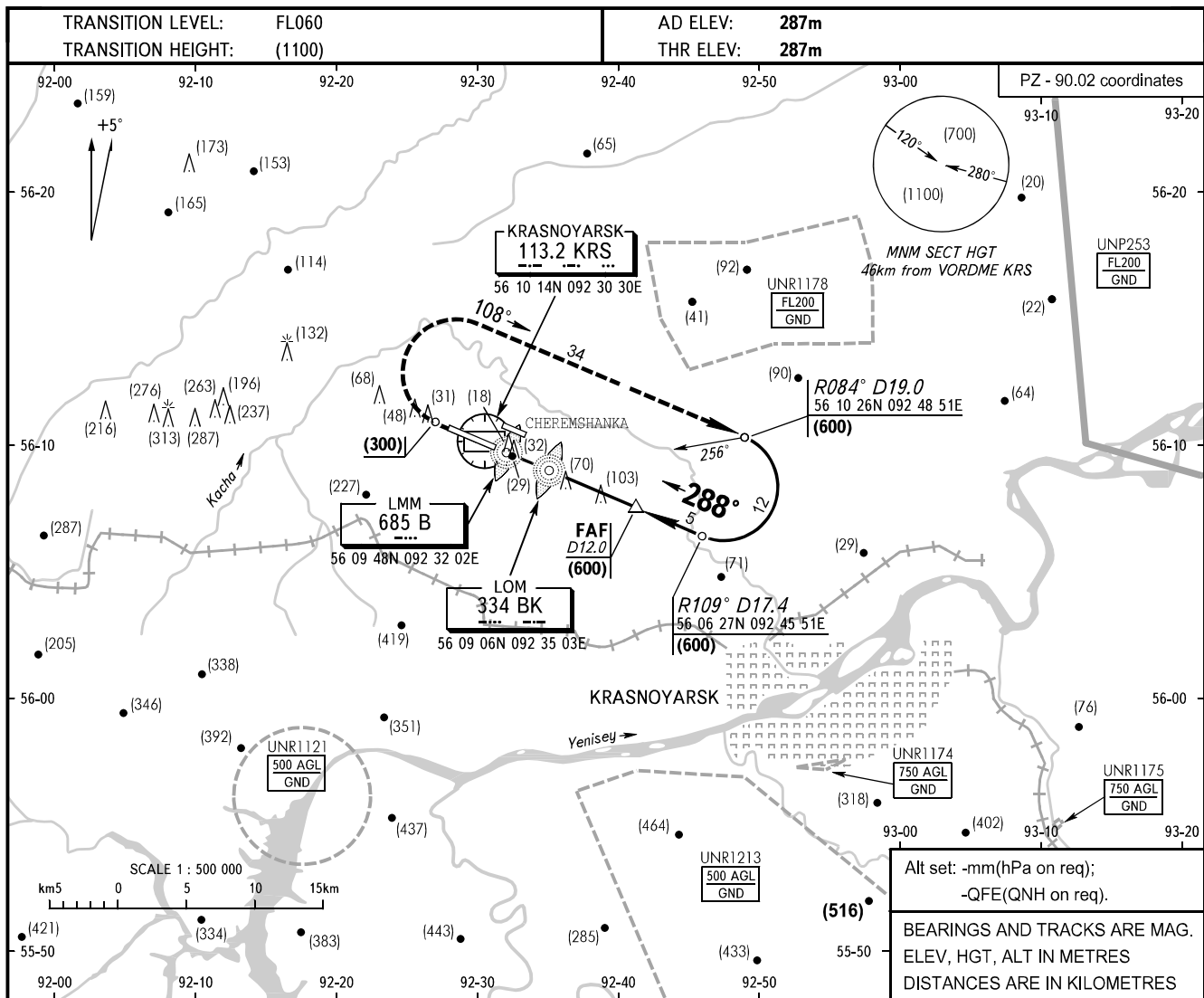


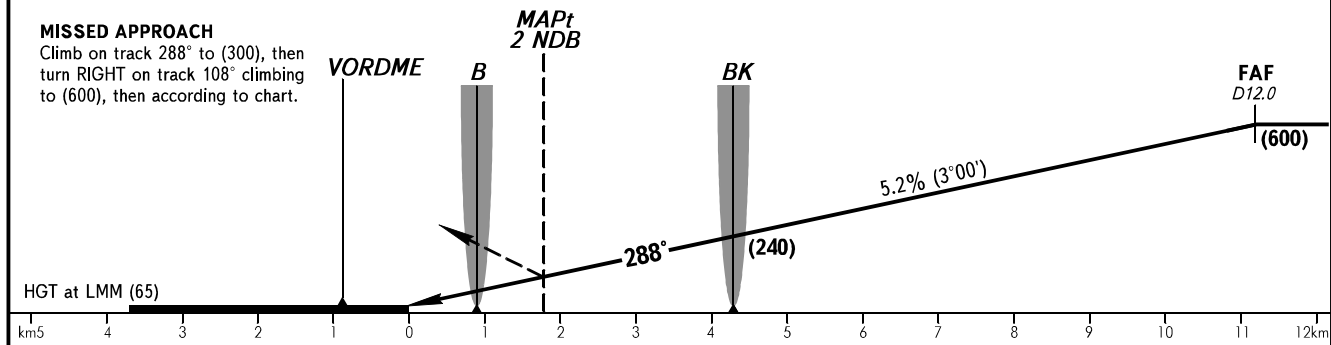
**INSTRUMENT
APPROACH
CHART - ICAO**

KRUG	122.000
START	118.300
TOWER	118.300

**KRASNOYARSK, RUSSIA
YEMELYANOVO
2 NDB, NDB (LOM) RWY 29**



Alt set: -mm(hPa on req);
-QFE(QNH on req).
BEARINGS AND TRACKS ARE MAG.
ELEV, HGT, ALT IN METRES
DISTANCES ARE IN KILOMETRES



		OCA/H	A	B	C	D
Straight-in	2 NDB	With FAF	397(110)	397(110)	397(110)	397(110)
		WO FAF	571(284)	571(284)	571(284)	571(284)
Approach	NDB (LOM)	With FAF	532(229)	532(229)	532(229)	532(229)
		WO FAF	616(329)	616(329)	616(329)	616(329)

- WARNING:**
1. FAF DIST is 11.9km by TAR.
 2. Ground proximity warning system may be brought into operation for a short duration between LOM and LMM.
 3. RWY of Cheremshanka AD is located at 1800m north-east of Yemelyanovo AD RWY in parallel with it.

		km/h	120	150	180	210	240	270	300	330	360	390	420
GROUND SPEED		km/h	120	150	180	210	240	270	300	330	360	390	420
FAF-MAPt 2 NDB	9380m	min:sec	4.41	3.45	3.08	2.41	2.21	2.05	1.53	1.42	1.34	1.27	1.20
RATE OF DESCENT		m/s	1.7	2.2	2.6	3.0	3.5	3.9	4.3	4.8	5.2	5.6	6.1