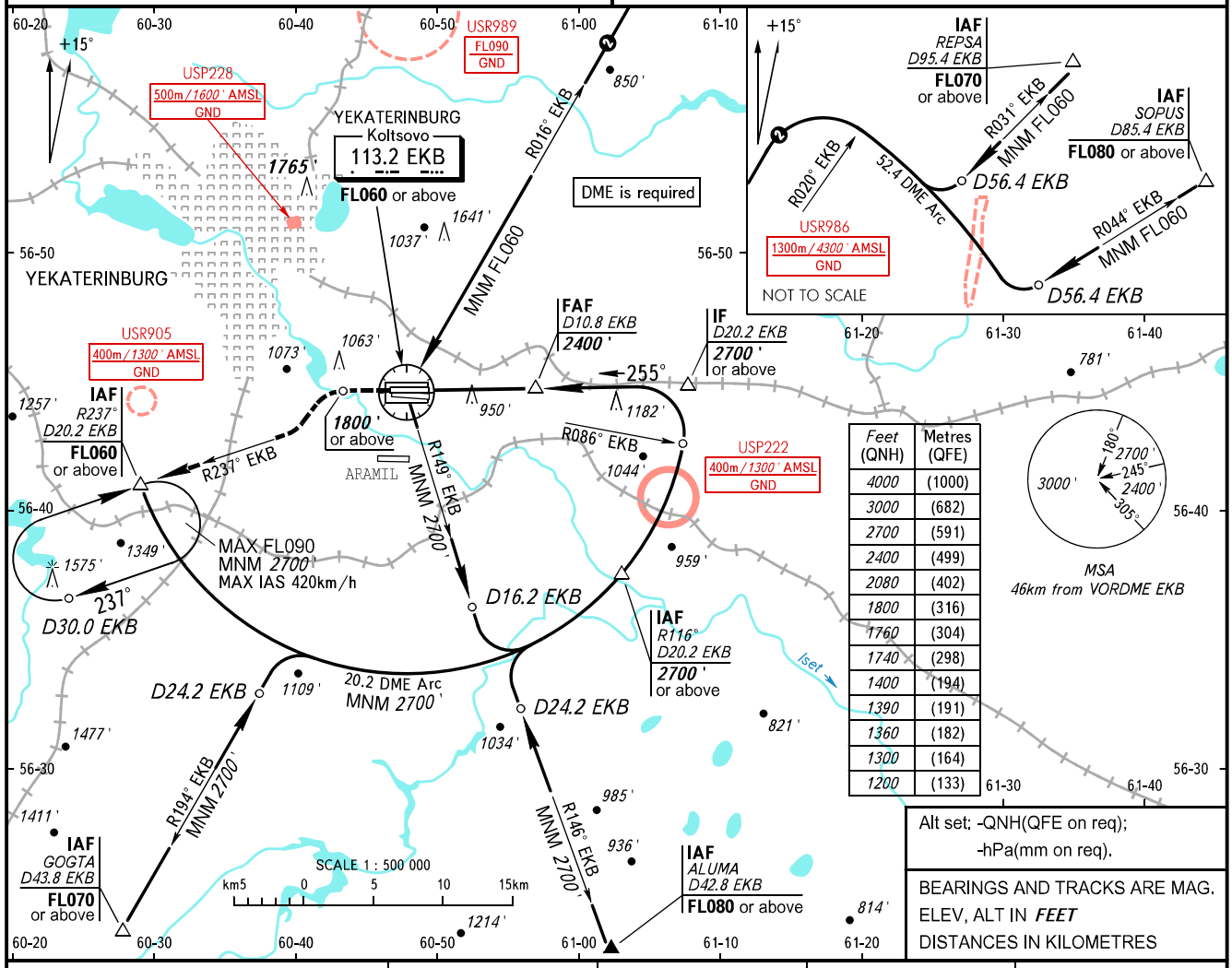
INSTRUMENT APPROACH CHART - ICAO

KOLTSOVO RADAR	118.700
KOLTSOVO START	124.300

YEKATERINBURG, RUSSIA
KOLTSOVO
VOR Z RWY 26R

TRANSITION LEVEL: ❶
TRANSITION ALTITUDE: 4000 '

AD ELEV: 766 '
THR ELEV: 764 '



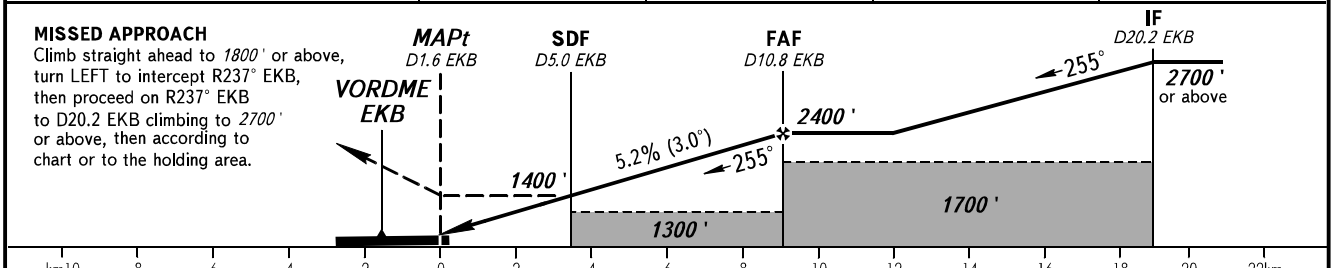
Feet (QNH)	Metres (QFE)
4000	(1000)
3000	(682)
2700	(591)
2400	(499)
2080	(402)
1800	(316)
1760	(304)
1740	(298)
1400	(194)
1390	(191)
1360	(182)
1300	(164)
1200	(133)

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

BEARINGS AND TRACKS ARE MAG.
ELEV, ALT IN *FEET*
DISTANCES IN KILOMETRES

DME EKB	5.0	7.0	9.0	10.8
ALTITUDE	1390 '	1740 '	2080 '	2400 '

MISSED APPROACH
Climb straight ahead to *1800* ' or above, turn LEFT to intercept R237° EKB, then proceed on R237° EKB to D20.2 EKB climbing to *2700* ' or above, then according to chart or to the holding area.



OCA(H)		A	B	C	D
Straight-in Approach	With SDF	1200 ' (440 ')	1200 ' (440 ')	1200 ' (440 ')	1200 ' (440 ')
	WO SDF	1300 ' (530 ')	1300 ' (530 ')	1300 ' (530 ')	1300 ' (530 ')
Circling		1300 ' (530 ')	1360 ' (600 ')	1740 ' (970 ')	1760 ' (1000 ')

❶ TRANSITION LEVEL:
- FL050 when QNH is 1013 hPa (760mm mercury column) or above;
- FL060 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column);
- FL070 when QNH is less than 977 hPa (733mm mercury column).

NOTE:
1. Turn before MAPt is prohibited.
2. Timing not authorized for defining MAPt.

GROUND SPEED	km/h	150	180	210	240	270	300	330	360	390
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: New chart