

VNUKOVO TOWER	118.300		
VNUKOVO RADAR	123.400	126.000	135.900

MOSCOW, RUSSIA
VNUKOVO
DVOR RWY 24

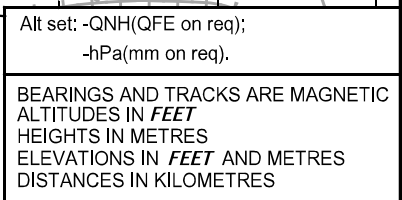


Figure 1 is a plan view map of the study area. It shows a coastline with a dashed line labeled 'WNK' and a solid line labeled 'R055° WNK'. A box labeled '237° 6' is shown. A distance of '1600'/(280)' is indicated. The x-axis is labeled from 0 to 13 km.

OCA(H)		A	B	C			D		① TRANSITION LEVEL: - FL110 when QNH is 1013 hPa (760mm mercury column) or above; - FL120 when QNH is 977 hPa (733mm mercury column) or above, but less than 1013 hPa (760mm mercury column); - FL130 when QNH is less than 977 hPa (733mm mercury column).					
Straight-in		1060 '(380 ')/(115)	1060 '(380 ')/(115)	1060 '(380 ')/(115)			1060 '(380 ')/(115)							
	Approach													
GROUND SPEED			km/h	150	180	210	240	270	300	330	360	390	420	450
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
			ft /min	427	512	597	682	768	853	938	1024	1109	1194	1280

CHANGE: UUP, UUR.