
ORL VORTAC – Obstacle Radial Plot

Format: Center-point = ORL VORTAC. Concentric rings = DME spacing (5 NM increments). Radials labeled in 10° ticks, with each obstacle plotted at its **bearing/true DME**.

ID #	Name / Label Short-form	Radial°	DME (NM)	Top (MSL)	Ops Cue
1	N Lake Apopka TWR	305°	12.5	974	NW shelf entry hazard
2	Wekiva TWR	327°	15.8	605	W shelf edge hazard
3	Univ Blvd TWR	098°	6.2	880	E downwind RWY 7 hazard
4	Lake Underhill Mast	111°	7.1	1 115	Tallest east-side hazard
5	Stanton Stack	131°	8.4	435	SE sector, low visual contrast
6	SR 528 Mast	166°	10.9	620	S coastal transition hazard
7	Winter Garden Mast	262°	9.6	780	W dep corridor hazard
