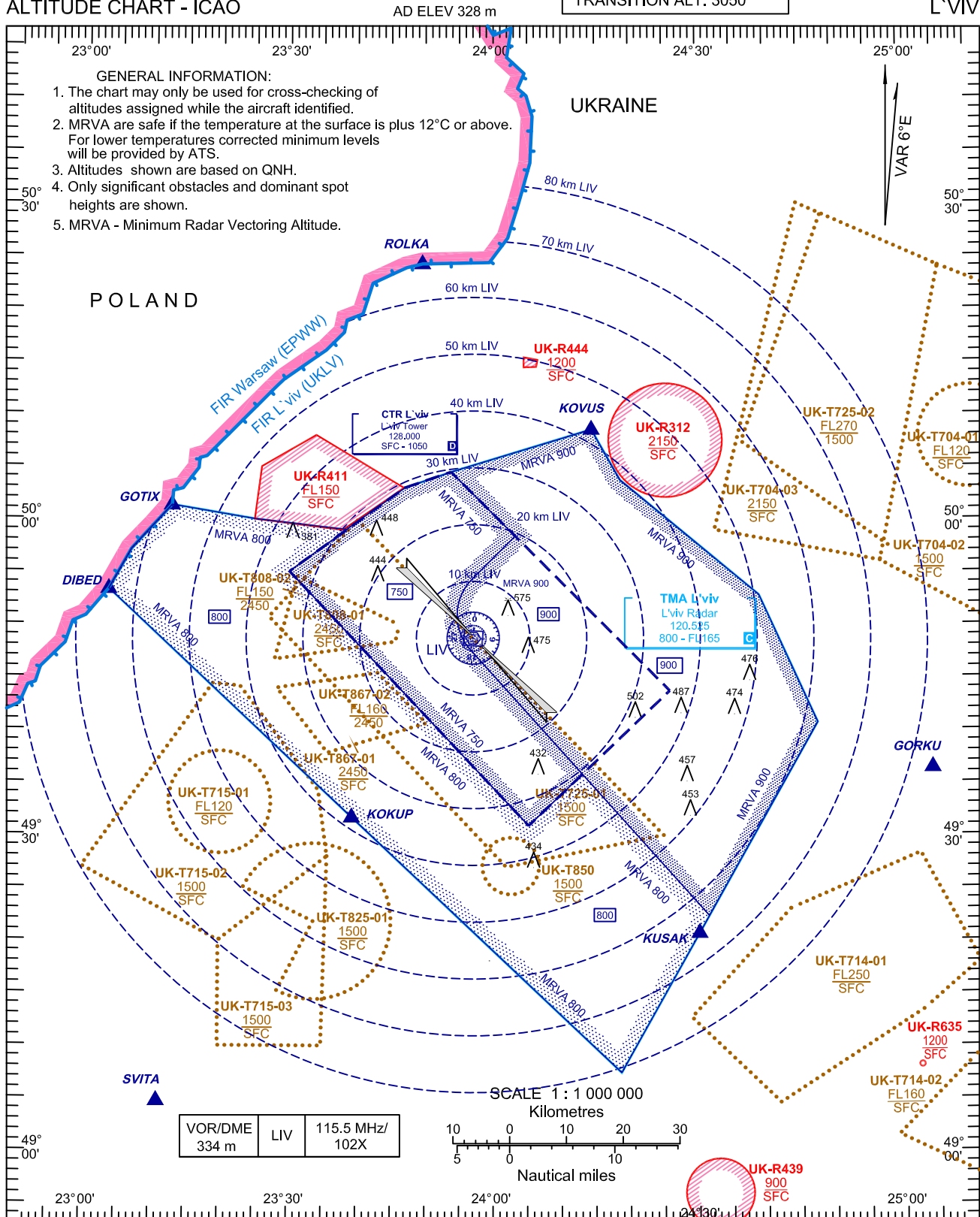


ATC SURVEILLANCE MINIMUM
ALTITUDE CHART - ICAOTRANSITION LEVEL: by ATC
TRANSITION ALT: 3050

Minimum radar vectoring altitude	Coordinates	
750	495535N	0233021E
	492816N	0240627E
	493357N	0241536E
	494738N	0235639E
	Then along clockwise arc radius 9,0 km centered at the point 495053N 0240213E, to the point:	
	495419N	0235654E
	495825N	0240315E
	500430N	0235348E
	500300N	0234700E
	495900N	0233800E
	495535N	0233021E

800	495535N	0233021E
	495900N	0233800E
	500000N	0232500E
	500118N	0231243E
	Then along state border until the point:	
	495318N	0230330E
	493142N	0233918E
	490725N	0241840E
	492219N	0243131E
	493357N	0241536E
	492816N	0240627E
	495535N	0233021E

900	492219N	0243131E
	494040N	0244733E
	495248N	0243903E
	500343N	0241843E
	500832N	0241429E
	500430N	0235348E
	495825N	0240315E
	495419N	0235654E
	Then along counterclockwise arc radius 9,0 km centered at the point 495053N 0240213E, to the point:	
	494738N	0235639E
	493357N	0241536E
	492219N	0243131E