

SIMFEROPOL'



Description of sectors on the Radar minimum altitude chart ICAO

Altitude	Coordinates	
600	N452238	E0332140
	N452943	E0332715
	N452135	E0342439
	N451329	E0342438
	N451028	E0342423
	N450306	E0335847
	N445802	E0333710
	N450835	E0333428
	N452238	E0332140
900	N445802	E0333710
	N450306	E0335847
	N451028	E0342423
	N450600	E0342400
	N445828	E0341958
	N450024	E0341110
	arc D17.0 SMF	
	N445357	E0335955
	N445011	E0340022
	arc D24.0 SMF	
	N445014	E0335634
	N444418	E0335324
	N444600	E0335100
	N444900	E0334600
	N445100	E0334300
	N445600	E0333400
	N445802	E0333710
950	N450024	E0341110
	arc D17.0 SMF	
	N445357	E0335955
	N445011	E0340022
	arc D24.0 SMF	
	N445917	E0341616
1350	N445828	E0341958
	N445316	E0341712
	N444115	E0340303
	N444418	E0335324
	N445014	E0335634
	arc D24.0 SMF	
	N445917	E0341616
	N445828	E0341958

Altitude	Coordinates	
2150	N445828	E0341958
	N445316	E0341712
	N444115	E0340303
	N444418	E0335324
	N441805	E0334141
	N441518	E0335218
	N441118	E0340742
	N442220	E0342050
	N443412	E0343824
	N444800	E0344200
	N445909	E0344742
	N450600	E0342400
	N445828	E0341958
1500	N453732	E0345400
	N452842	E0350316
	N452300	E0350000
	N445909	E0344742
	N450600	E0342400
	N451028	E0342423
	N451329	E0342438
	N452135	E0342439
	N452943	E0332715
	N452238	E0332140
	N450835	E0333428
	N445800	E0333712
	N445600	E0333400
	N445100	E0334300
	N444900	E0334600
	N444600	E0335100
	N444418	E0335324
	N441805	E0334141
	N442600	E0331100
	N443536	E0325600
	N451912	E0325612
	N454100	E0330900
	N454600	E0333000
	N454418	E0334748
	N454236	E0340524
	N454000	E0343006
	N453732	E0345400