

Sector No and Altitude	LATITUDE	LONGITUDE
S1 1500 FT	253444.28N ¹	0563054.81E
	252329.41N	0563135.66E
	250418.36N	0562629.35E
	243901.66N ¹	0563542.54E
S2 2000 FT	253444.28N ²	0563054.81E
	252329.41N	0563135.66E
	250418.36N	0562629.35E
	243901.66N ³	0563542.54E
	243644.15N ³	0562847.71E
	244629.50N	0562613.23E
	250625.35N	0561951.58E
	250947.89N	0562314.55E
	252518.63N	0562748.02E
	253549.63N ²	0562531.60E
S3 3500 FT	253549.63N ⁴	0562531.60E
	252518.63N	0562748.02E
	250947.89N	0562314.55E
	250625.35N	0561951.58E
	244629.50N ⁵	0562613.23E
	244555.82N ⁵	0562106.78E
	245548.62N	0561833.22E
	250349.98N	0561914.11E
	250647.55N	0561611.53E
	251044.28N	0562042.30E
	252603.78N	0562135.23E
	253605.65N ⁴	0562151.39E

NOTES

1, 2, 3 & 4 Positions are joined by an arc with a radius of 30.0 NM centered on 250600.00N 0562103.00E

⁵ Positions are joined by an arc with a radius of 20.0 NM centered on 250600.00N 0562103.00E.