

Sector ID and Altitude	LATITUDE	LONGITUDE
S1 1500 FT	253444.28N	0563054.81E
	An arc with radius 30 NM clockwise centred on	
	250600.00N	0562103.00E
	243901.66N	0563542.54E
	250418.36N	0562629.35E
	252329.41N	0563135.66E
	253444.28N	0563054.81E
S2 2000 FT	252329.41N	0563135.66E
	250418.36N	0562629.35E
	243901.66N	0563542.54E
	An arc with radius 30 NM clockwise centred on	
	250600.00N	0562103.00E
	243644.15N	0562847.71E
	244629.50N	0562613.23E
	250625.35N	0561951.58E
	250947.89N	0562314.55E
	252518.63N	0562748.02E
	253549.63N	0562531.60E
	An arc with radius 30 NM clockwise centred on	
	250600.00N	0562103.00E
	253444.28N	0563054.81E
	252329.41N	0563135.66E
S3 3500 FT	252518.63N	0562748.02E
	250947.89N	0562314.55E
	250625.35N	0561951.58E
	244629.50N	0562613.23E
	An arc with radius 20 NM clockwise centred on	
	250600.00N	0562103.00E
	244555.82N	0562106.78E
	245548.62N	0561833.22E
	250349.98N	0561914.11E
	250647.55N	0561611.53E
	251044.28N	0562042.30E
	252603.78N	0562135.23E
	253605.65N	0562151.39E
	An arc with radius 30 NM clockwise centred on	
	250600.00N	0562103.00E
	253549.63N	0562531.60E
	252518.63N	0562748.02E