

Sector No and Altitude	LATITUDE	LONGITUDE
S22 3000 FT	243453.0000N	0552421.0000E
	235602.1950N	0552446.9453E
	Arc with radius 80 NM centered on	
	251613.6000N	0552105.7000E
	250231.9082N	0535417.7473E
	0542446.0030E	245700.4292N
	245729.4400N	0544500.0000E
	245500.0000N	0545000.0000E
	244702.0000N	0550556.0000E
	244520.0000N	0550450.0000E
	244035.0000N	0551430.0000E
	243453.0000N	0552421.0000E
	245700.4292N	0542446.0030E
S23 2000 FT	250231.9082N	0535417.7473E
	Arc with radius 80 NM centered on	
	251613.6000N	0552105.7000E
	260043.8715N	0540727.5359E
	255746.4735N	0541702.1167E
	254453.1393N	0545818.8709E
	252659.2429N	0544347.7062E
	252814.0965N	0543904.4502E
	252023.5492N	0543211.7292E
	250713.0000N	0543130.0000E
	245700.4292N	0542446.0030E
	262513.5476N	0554131.1664E
	255500.0000N	0553805.0000E
S24 2000 FT	253800.0000N	0552000.0000E
	254313.0000N	0550334.0000E
	255746.4735N	0541702.1167E
	Arc with radius 71.2 NM centered on	
	251613.6000N	0552105.7000E
	262513.5476N	0554131.1664E
	262513.5476N	0554131.1664E
	Arc with radius 71.2 NM centered on	
S25 3000 FT	251613.6000N	0552105.7000E
	255746.4735N	0541702.1167E
	260043.8715N	0540727.5359E
	Arc with radius 80 NM centered on	
	251613.6000N	0552105.7000E
	263406.0589N	0554232.0060E
	262513.5476N	0554131.1664E
	253222.9500N	0553457.8100E
S26 2500 FT	252452.3700N	0554101.4800E
	252141.5800N	0553928.9400E
	252118.9000N	0553540.7800E
	252848.6000N	0552937.5100E
	253159.4000N	0553108.9800E
	253222.9500N	0553457.8100E
	253222.9500N	0553457.8100E