

Sector No and Altitude	LATITUDE	LONGITUDE
S16 4000 FT	253401.7011N	0560022.5099E
	253057.7405N	0560137.0917E
	252407.7562N	0560423.2660E
	251730.8021N	0560252.0992E
	252148.8343N	0555758.7653E
	252540.8909N	0555638.4720E
	253320.0093N	0555811.8425E
	253401.7011N	0560022.5099E
S17 3800 FT	253401.7011N	0560022.5099E
	255038.6603N	0555407.2566E
	254320.8840N	0554104.5283E
	253430.0557N	0554320.4004E
	252800.0000N	0554500.0000E
	252540.8909N	0555638.4720E
	253320.0093N	0555811.8425E
	253401.7011N	0560022.5099E
S18 6000 FT	260340.4729N	0563231.7143E
	Arc with radius 80 NM centered on	
	251613.6000N	0552105.7000E
	243309.3223N	0563522.2665E
	244730.0000N	0560130.0000E
	252300.0000N	0561000.0000E
	252407.7562N	0560423.2660E
	253044.7119N	0560142.3779E
	253508.3347N	0561553.4686E
S19 6500 FT	260340.4729N	0563231.7143E
	244730.0000N	0560130.0000E
	243309.3223N	0563522.2665E
	Arc with radius 80 NM centered on	
	251613.6000N	0552105.7000E
	240315.6241N	0555741.9404E
	242235.9970N	0555021.0887E
	244730.0000N	0555700.0000E
S20 2700 FT	244730.0000N	0560130.0000E
	244321.8000N	0554554.2100E
	242230.2502N	0554601.4096E
	235602.1950N	0552446.9453E
	243453.0000N	0552421.0000E
	243910.4621N	0553300.3383E
	243939.0000N	0553358.0000E
S21 5700 FT	244321.8000N	0554554.2100E
	240315.6241N	0555741.9404E
	Arc with radius 80 NM centered on	
	251613.6000N	0552105.7000E
	235602.1950N	0552446.9453E
	242230.2502N	0554601.4096E
	242235.9970N	0555021.0887E
	240315.6241N	0555741.9404E