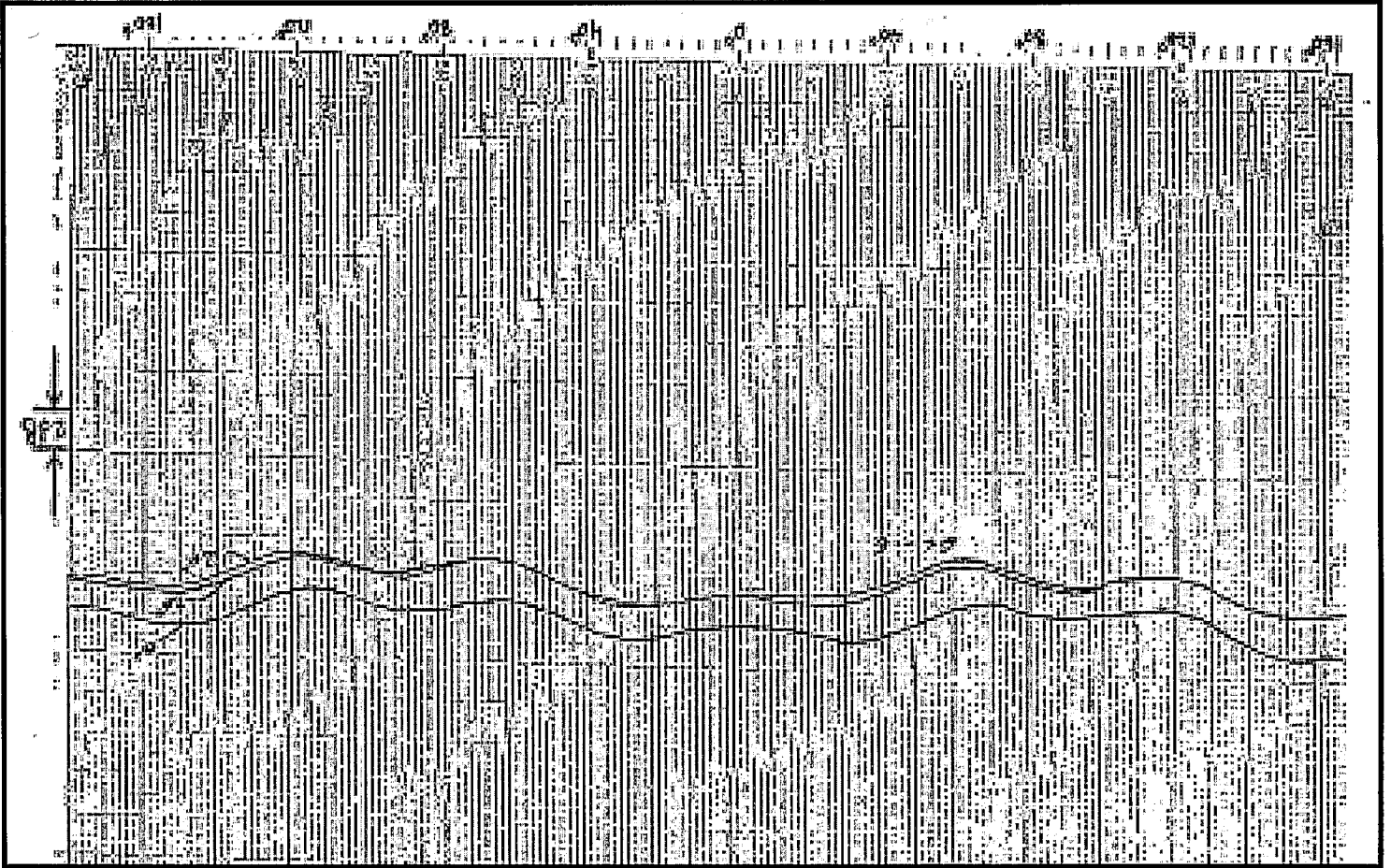


**EXHIBIT 5N: ON-STATION TELEMETRY BEAM**

Beam Polarization: Right Hand Circular  
Peak Antenna Gain: 2.7 dBi  
Peak EIRP: 16 dBW  
(Schedule S Beam Designations: TLMB)

(a) Azimuth Cut Antenna Gain Pattern



Notes:

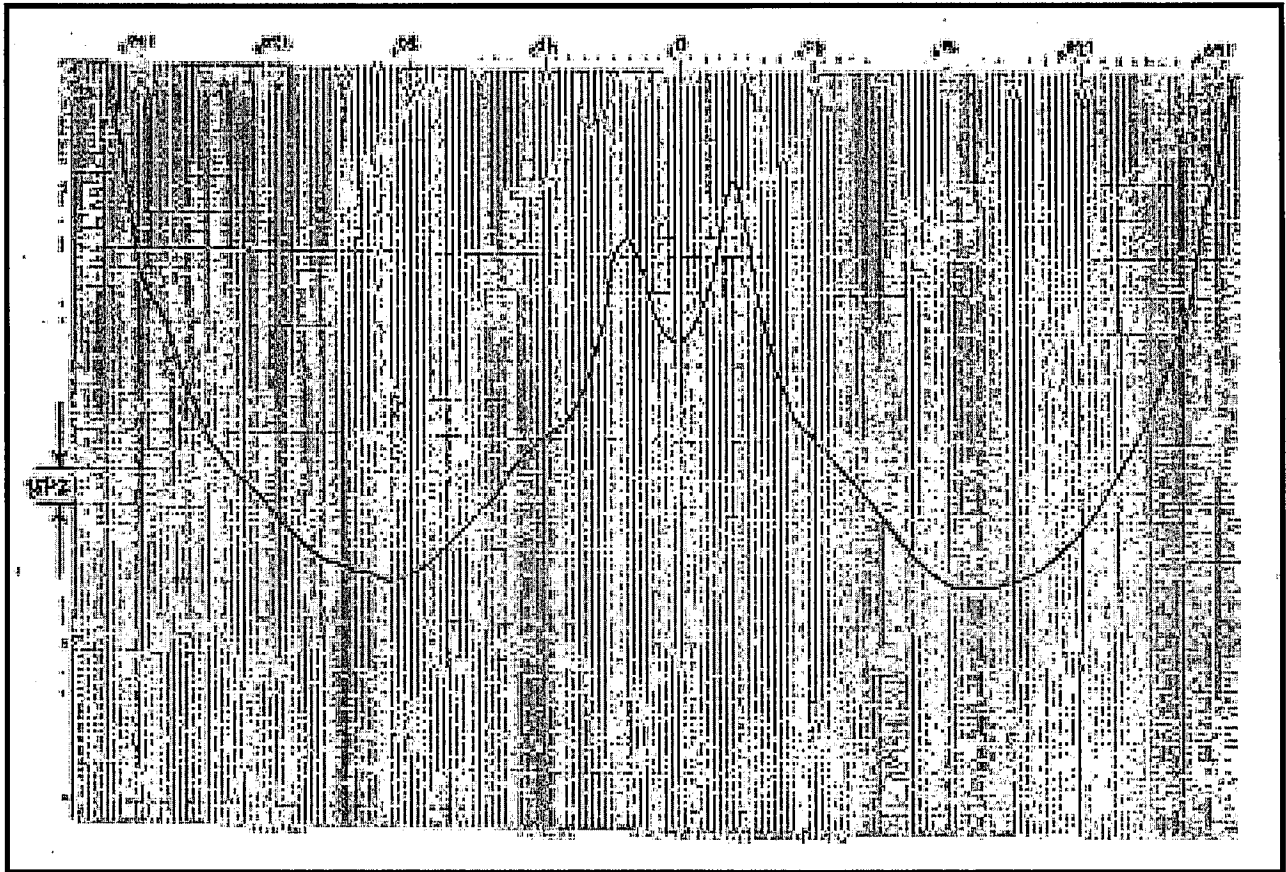
- 1) Gain variation in azimuth shown for elevation angles of 0° and ±20°.
- 2) The x-axis represents the azimuth angle and spans from -180° to +180°. Each major axis division line represents 20° of azimuth.
- 3) The y-axis represents the antenna gain. Each major axis division line represents 2 dB of gain.

**EXHIBIT 5N: ON-STATION TELEMETRY BEAM (continued)**

Beam Polarization: Right Hand Circular  
Peak Antenna Gain: 2.7 dBi  
Peak EIRP: 16 dBW

(Schedule S Beam Designations: TLMB)

(b) Elevation Cut Antenna Gain Pattern



Notes:

- 1) Gain variation in elevation shown for the azimuth angle of 0°.
- 2) The x-axis represents the elevation angle and spans from -180° to +180°. Each major axis division line represents 20° of elevation.
- 3) The y-axis represents the antenna gain. Each major axis division line represents 2 dB of gain.