

Figure 1 – WIWN 48 kW ERP, Predicted Noise Limited Contour (28 dBU) & Principal Community Contour (35 dBU)

ERI ESR-3L16-HP2C1 Azimuth Relative Field

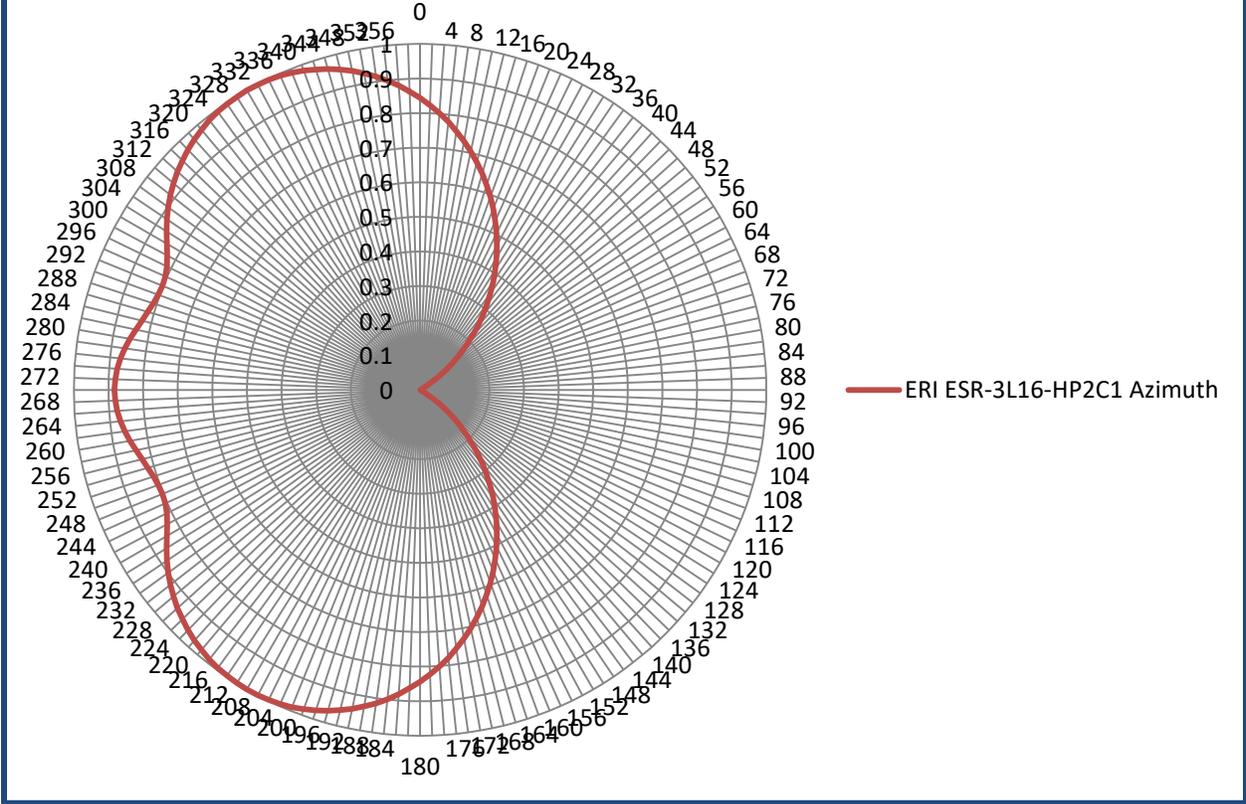


Figure 2 – ERI ESR-3L16-HP2C1 Azimuth Pattern in Relative Field Values – 0 deg Rotation

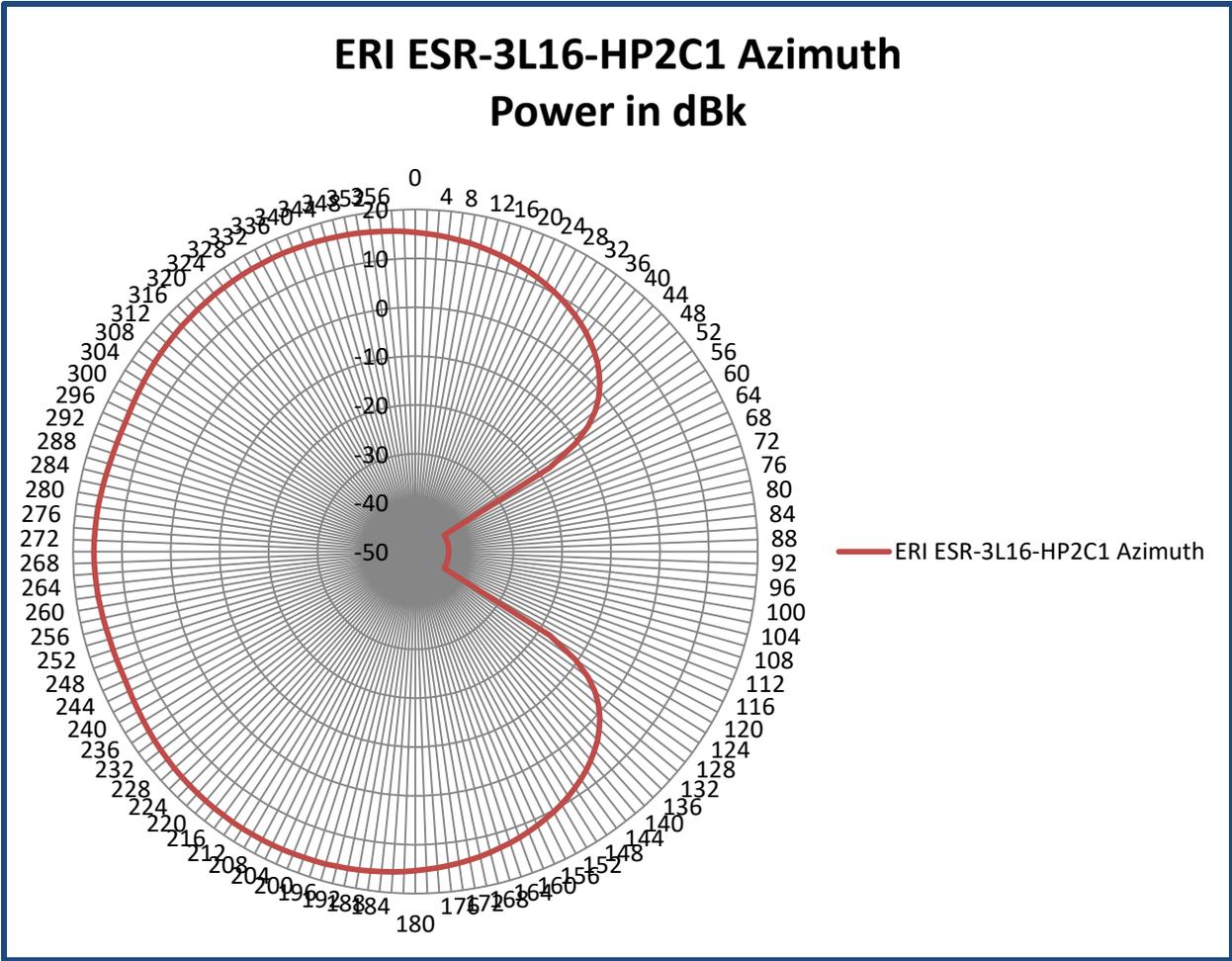


Figure 3 – ERI ESR-3L16-HP2C1 Azimuth Pattern – Power in dBk – 0 deg Rotation

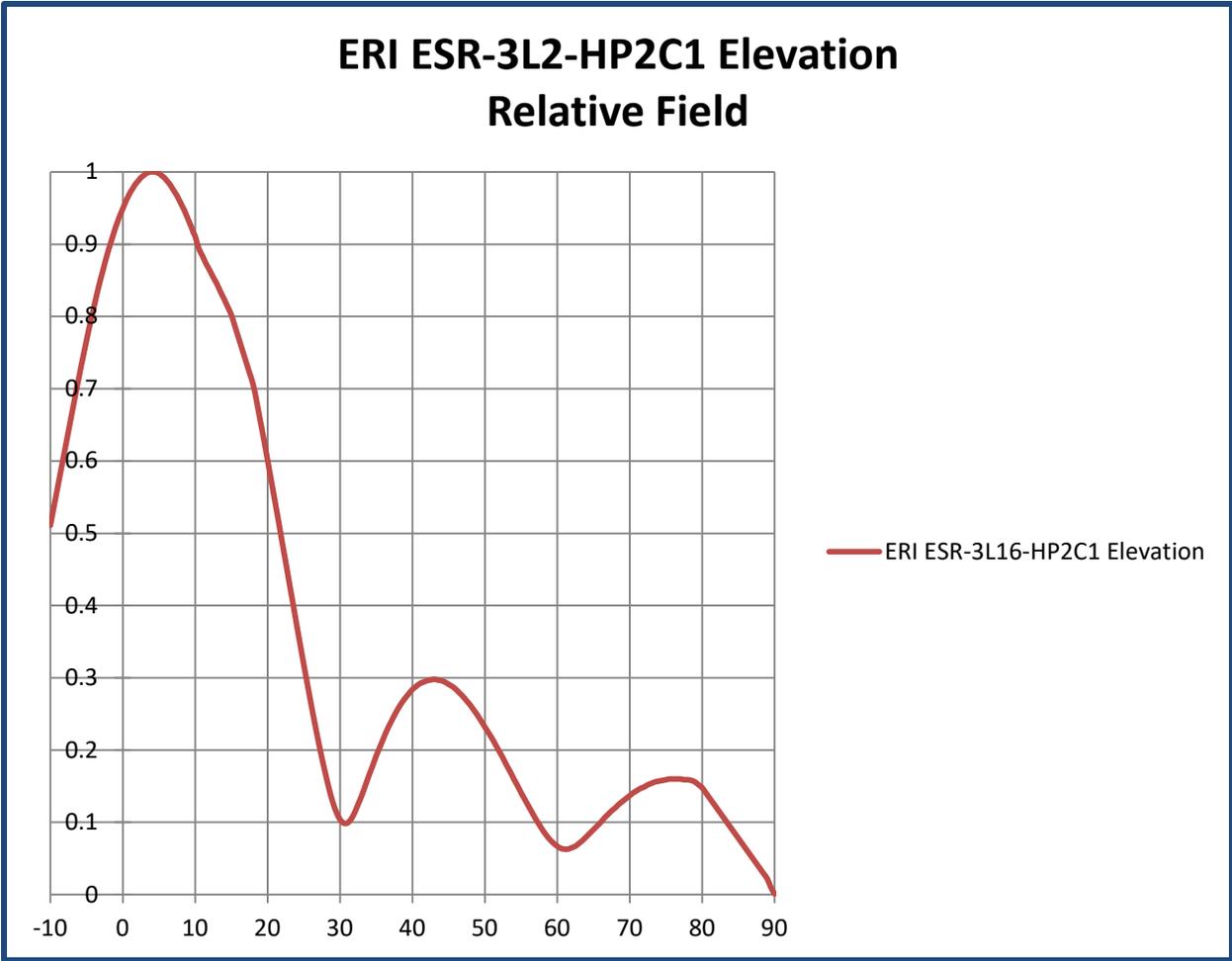


Figure 4 – ERI ESR-3L16-HP2C1 Elevation Pattern in Relative Field Values

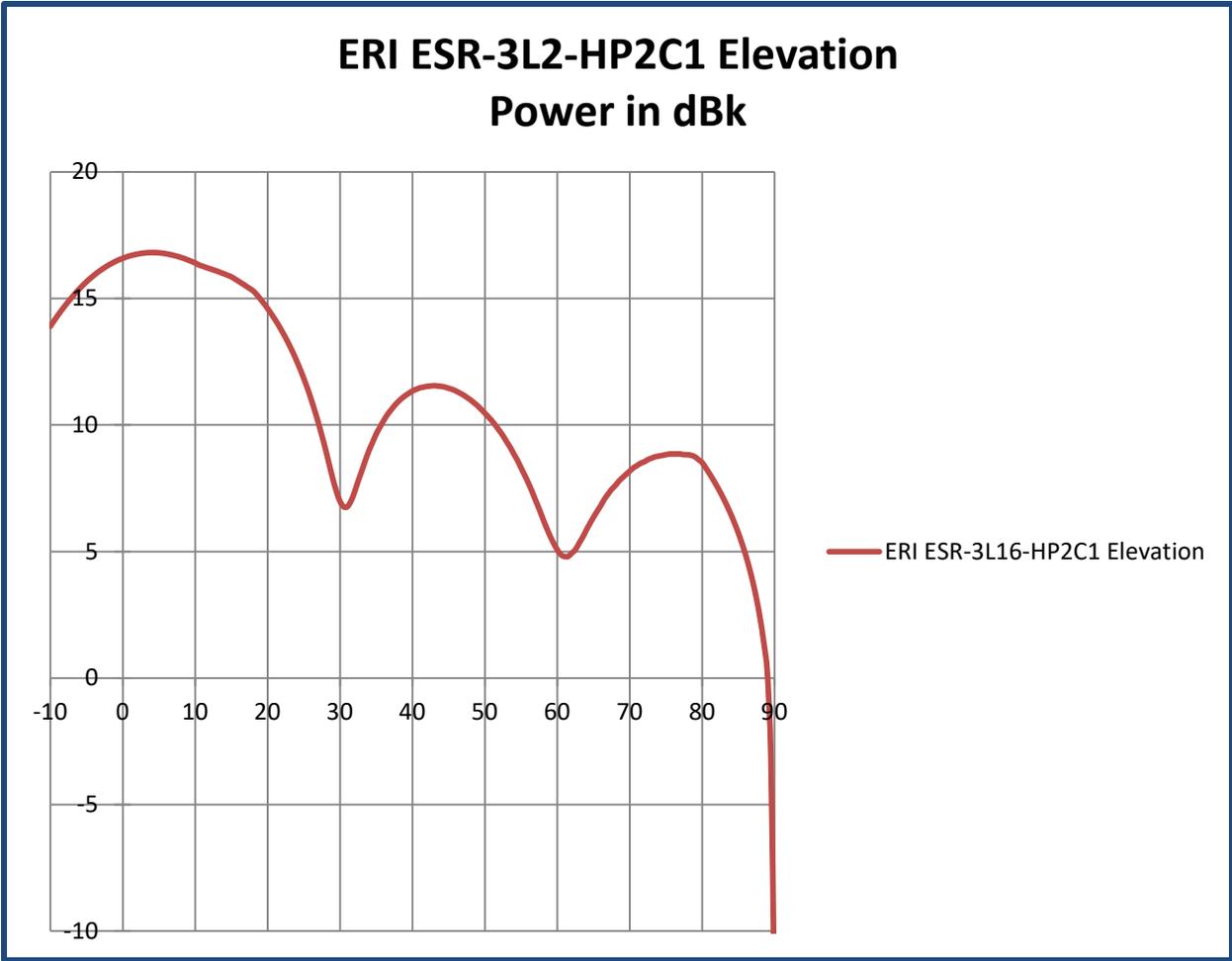


Figure 5 – ERI ESR-3L16-HP2C1 Elevation Pattern – Power in dBk