

Estacion: BLGU
Fecha: 2025 07 11
Dia del año: 192

Azimuth-elevation plot for station BLGU. Signal to Noise S1C. Data file BLGU00ESP_R_2025192.xtr.

The plot displays a grid for Azimuth (0 to 330 degrees) and Elevation (0 to 90 degrees). The data starts on 2025 07 11 00:00:00.

Figure 1 displays two side-by-side skyplots for station BLGU. The left plot is for parameter M1C and the right plot is for parameter M2X. Both plots show data from file BLGU00ESP_R_2025192.xtr. The skyplots are circular with concentric circles representing signal strength (10 to 90) and radial lines representing azimuth (0 to 315 degrees). The left plot (M1C) shows a strong signal (90) at 0 degrees, with a gradual decrease in signal strength as the azimuth increases. The right plot (M2X) shows a strong signal (90) at 0 degrees, with a more rapid decrease in signal strength as the azimuth increases, reaching a minimum (10) at 315 degrees.

Time-elevation plot for station BLGU. Signal to Noise S1C. Data file BLGU00ESP_R_2025192.xtr

The plot displays a single data point at 23 hours and 0 degrees elevation. The y-axis is labeled 'Elevation, degrees' and ranges from 0 to 90. The x-axis is labeled 'Time, hours of day' and ranges from 0 to 24. A vertical line is drawn at 23 hours. The data point is represented by a small black circle at the bottom of the plot.

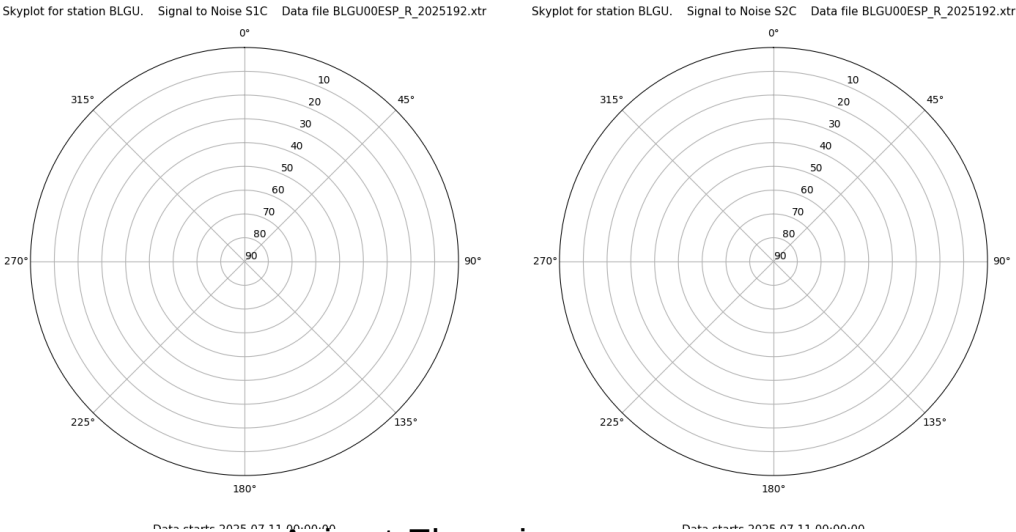
Time, hours of day

Data starts 2025 07 11 00:00:00

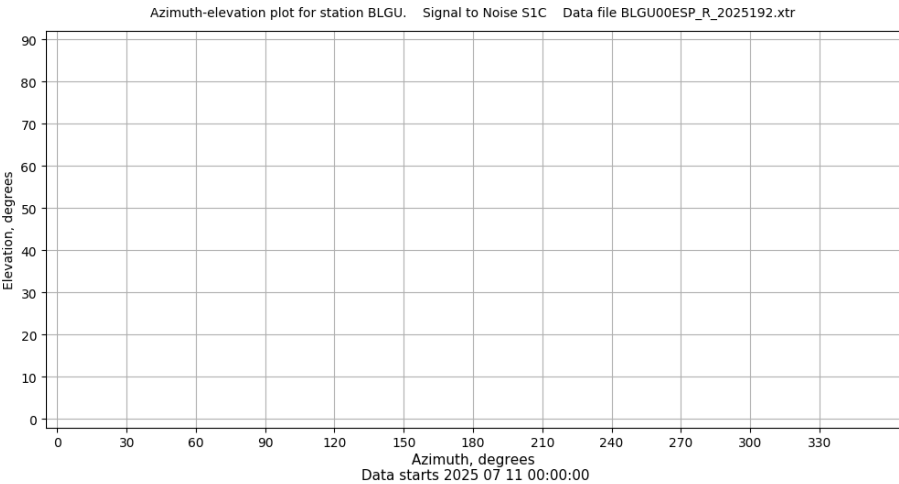
Control de calidad GNSS GLO diario

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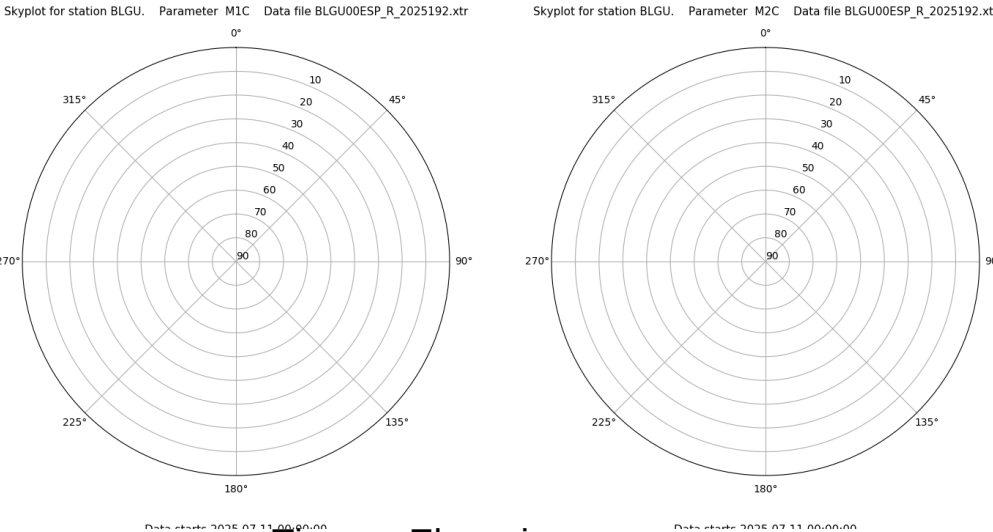
Señal-Ruido GLO L1 y L2



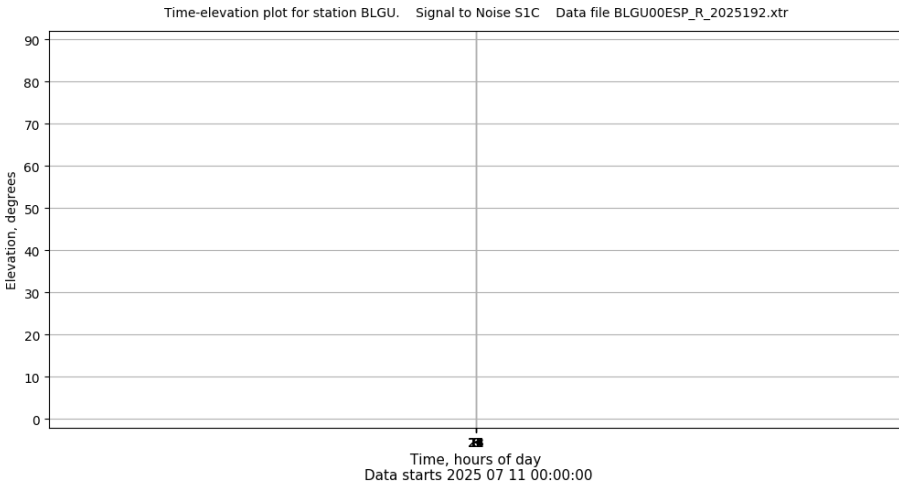
Azimut-Elevacion



Multipath GLO L1 y L2



Tiempo-Elevacion



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