

Estacion: BLGU
Fecha: 2025 07 12
Dia del año: 193

Skyplot for station BLGU. Signal to Noise S1C Data file BLGU00ESP_R_2025193.xtr

Skyplot for station BLGU. Signal to Noise S2X Data file BLGU00ESP_R_2025193.xtr

Azimuth-elevation plot for station BLGU. Signal to Noise S1C. Data file BLGU00ESP_R_2025193.xtr

Elevation, degrees

Azimuth, degrees

Data starts 2025 07 12 00:00:00

Figure 1: Skyplots for station BLGU. The left plot shows the skyplot for parameter M1C, and the right plot shows the skyplot for parameter M2X. Both plots are based on data from file BLGU00ESP_R_2025193.xtr. The skyplots are circular, with concentric circles representing magnitude (10 to 90) and radial lines representing azimuth (0° to 315°). The left plot (M1C) shows a distribution of data points across the sky, with a concentration of points at lower magnitudes (10 to 30) and higher azimuths (0° to 90°). The right plot (M2X) shows a similar distribution, but with a more pronounced concentration of points at lower magnitudes (10 to 30) and higher azimuths (0° to 90°).

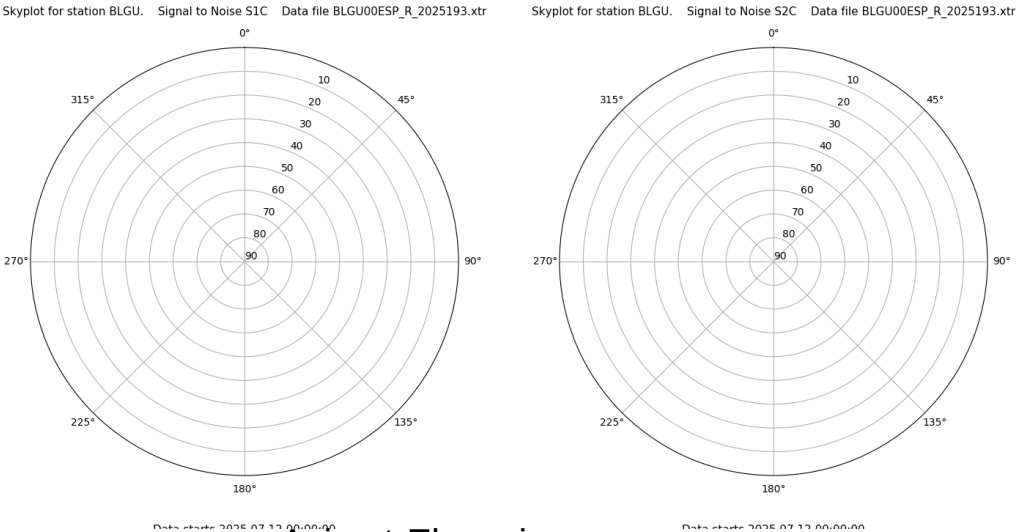
Time-elevation plot for station BLGU. Signal to Noise S1C. Data file BLGU00ESP_R_2025193.xtr

The plot displays Elevation, degrees on the y-axis (0 to 90) and Time, hours of day on the x-axis (0 to 24). A single data point is visible at 23 hours, with an elevation of approximately 0 degrees. The data starts at 2025 07 12 00:00:00.

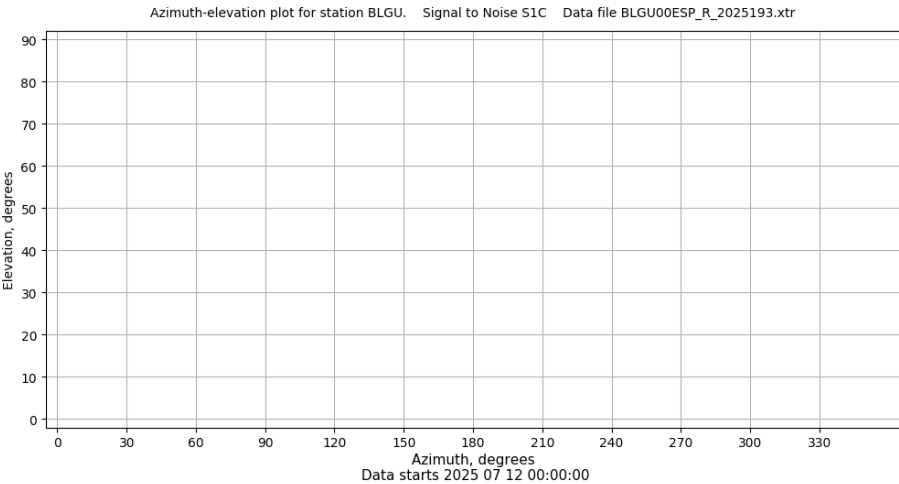
Control de calidad GNSS GLO diario

Estacion: BLGU
Fecha: 2025 07 12
Dia del año: 193

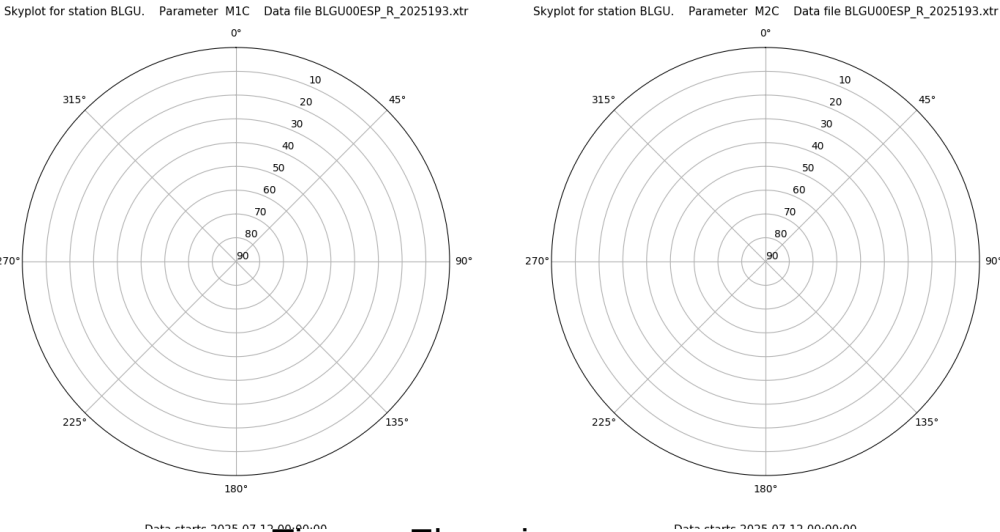
Señal-Ruido GLO L1 y L2



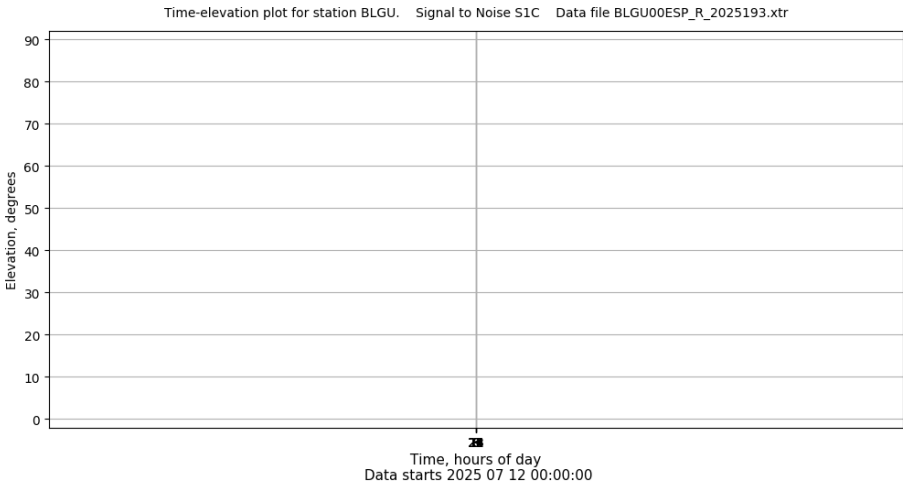
Azimut-Elevacion



Multipath GLO L1 y L2



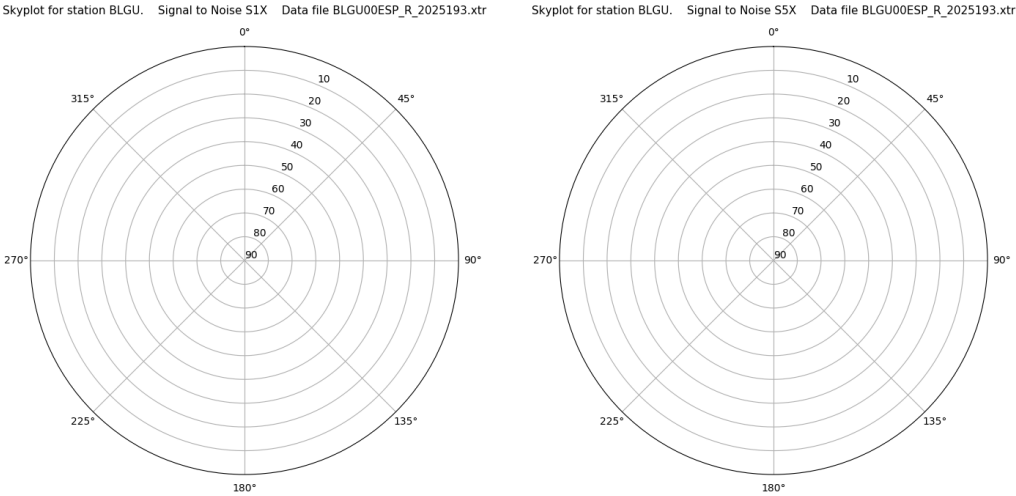
Tiempo-Elevacion



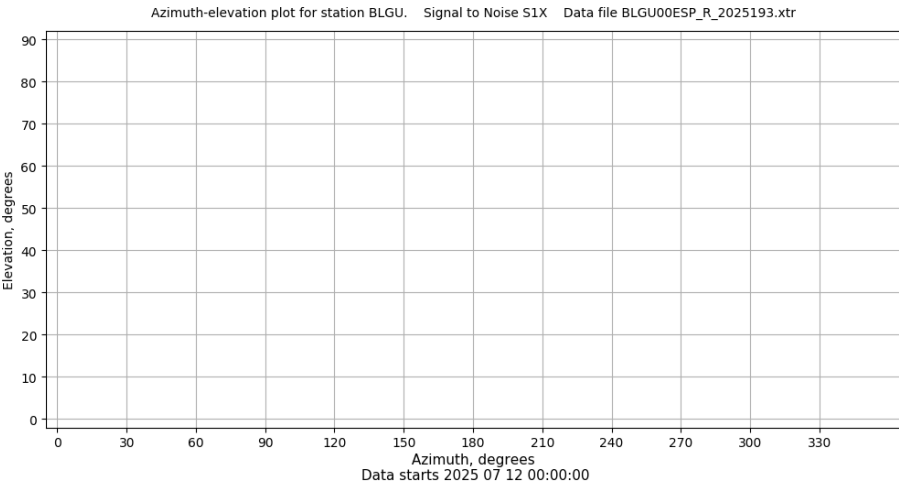
Control de calidad GNSS GAL diario

Estacion: BLGU
Fecha: 2025 07 12
Dia del año: 193

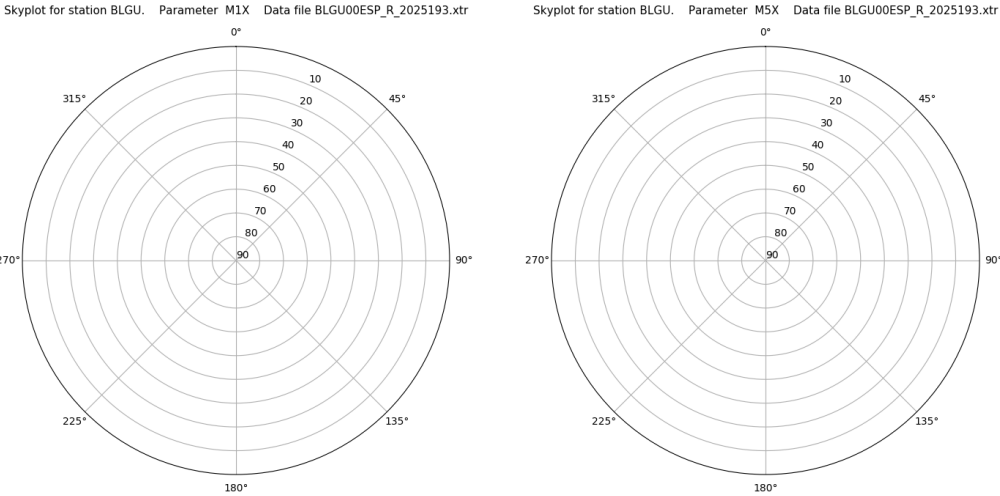
Señal-Ruido GAL E1 y E5



Azimut-Elevacion



Multipath GAL E1 y E5



Tiempo-Elevacion

