

Estacion: VICA
Fecha: 2025 03 05
Dia del año: 064

Skyplot for station VICA. Signal to Noise 51C Data file VICA00ESP_R_2025064.xtr

Skyplot for station VICA. Signal to Noise 52W Data file VICA00ESP_R_2025064.xtr

The figure displays two side-by-side skyplots for station VICA. Both plots use a circular grid where concentric circles represent signal strength (ranging from 10 to 90) and radial lines represent azimuth (ranging from 0 to 315 degrees). The left plot is for Signal to Noise 51C, and the right plot is for Signal to Noise 52W. Both plots show a similar pattern of signal strength, with the highest values (90) concentrated near the center and decreasing as the signal strength decreases towards the outer edges. The radial lines are labeled at 0°, 45°, 90°, 135°, 180°, 225°, and 315°.

Azimuth-elevation plot for station VICA. Signal to Noise S1C Data file VICA00ESP_R_2025064.xtr

Elevation, degrees

Azimuth, degrees

Data starts 2025 03 05 00:00:00

Time-elevation plot for station VICA. Signal to Noise S1C. Data file VICA00ESP_R_2025064.xtr

Elevation, degrees

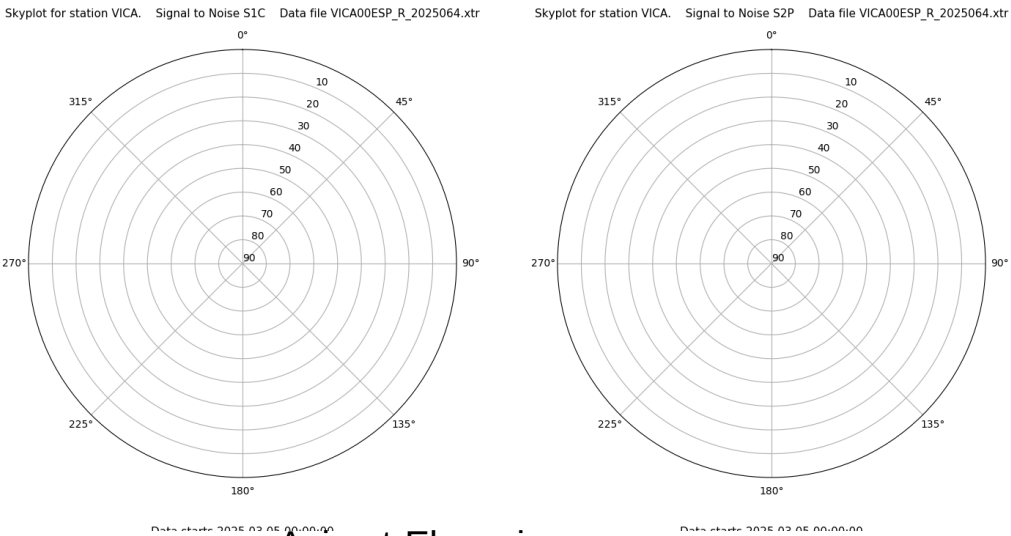
Time, hours of day

Data starts 2025 03 05 00:00:00

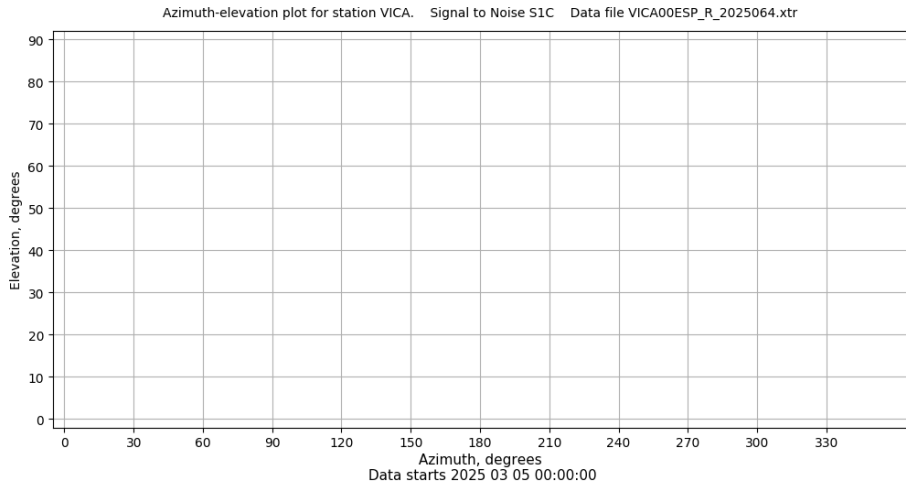
Control de calidad GNSS GLO diario

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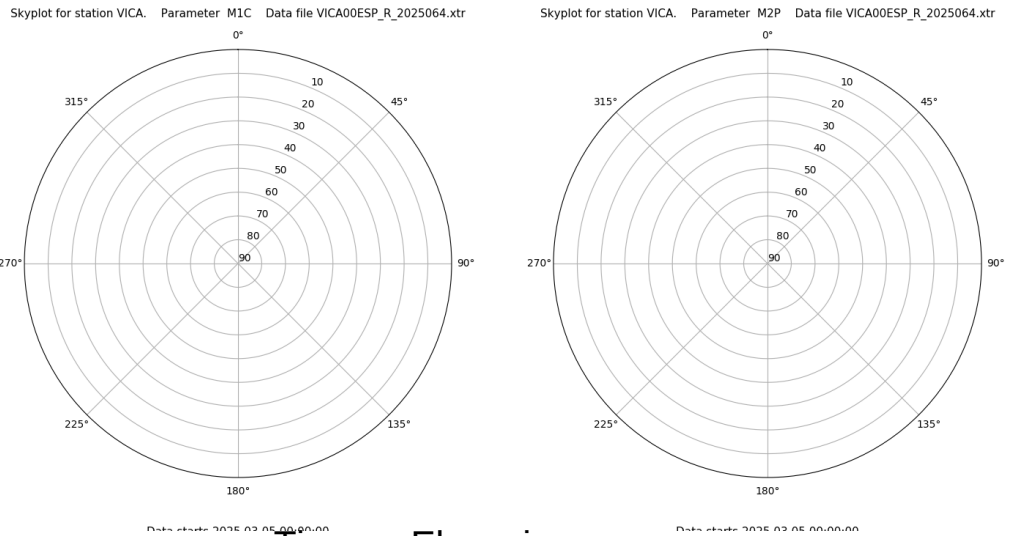
Señal-Ruido GLO L1 y L2



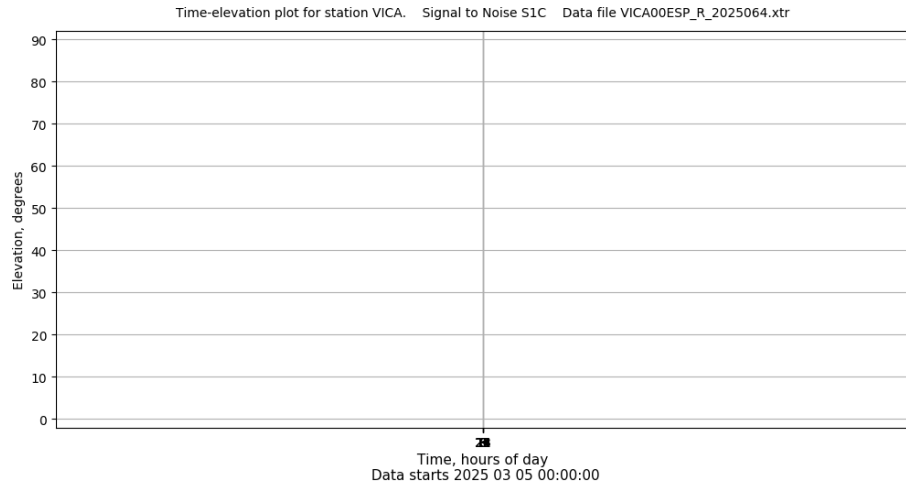
Azimut-Elevacion



Multipath GLO L1 y L2



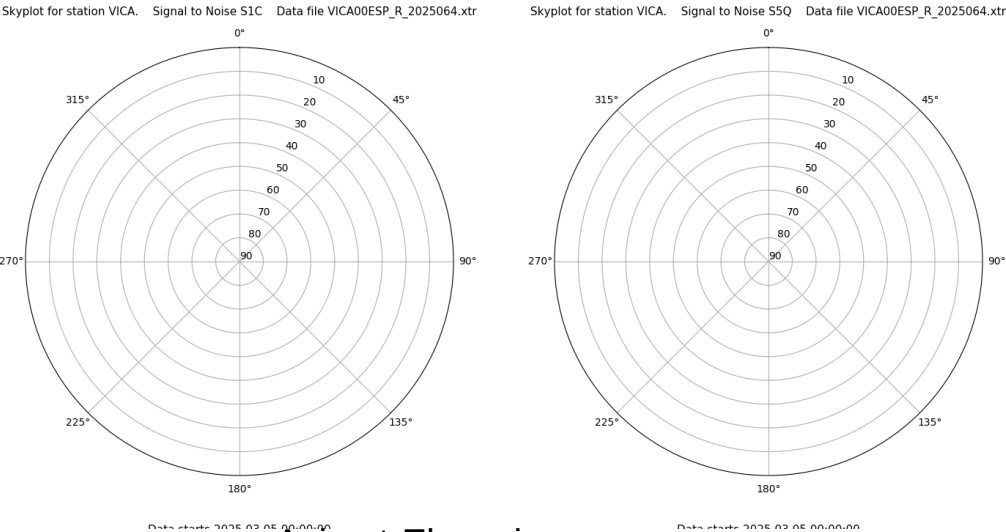
Tiempo-Elevacion



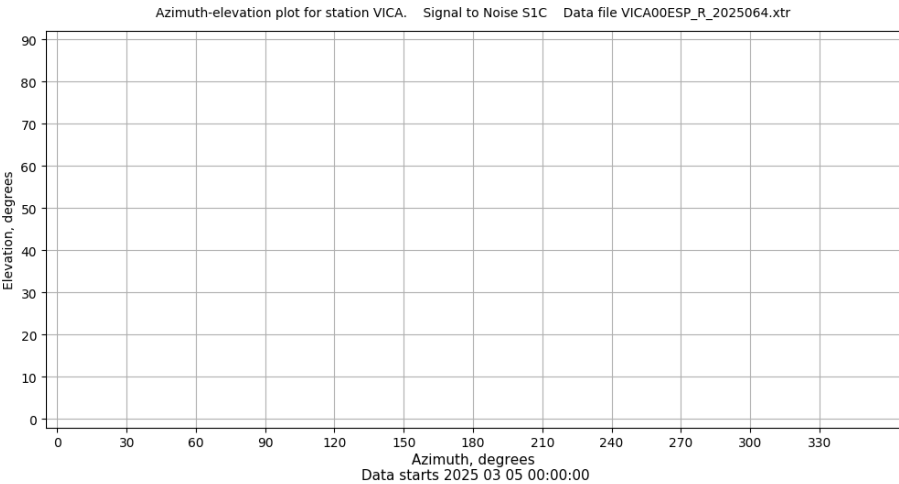
Control de calidad GNSS GAL diario

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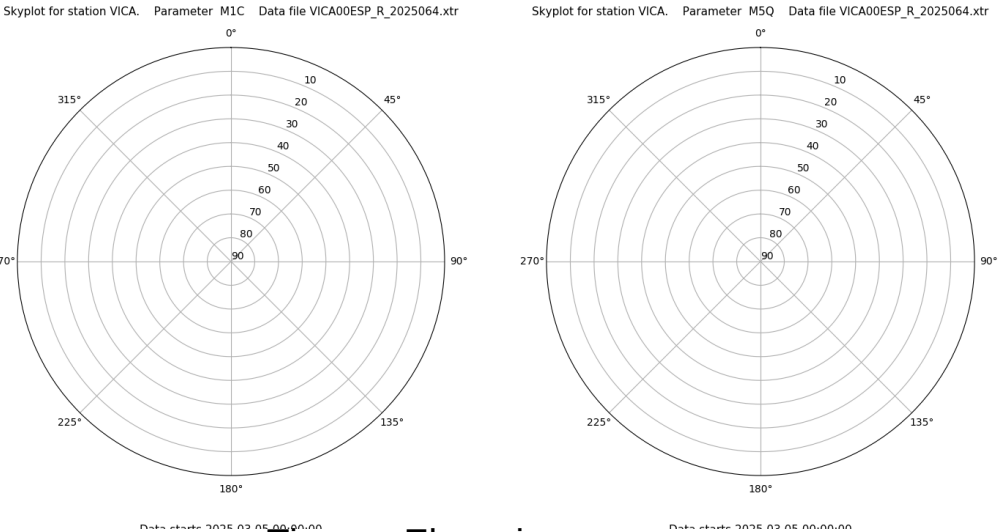
Señal-Ruido GAL E1 y E5



Azimut-Elevacion



Multipath GAL E1 y E5



Tiempo-Elevacion

