

Estacion: TUD1
Fecha: 2025 07 09
Dia del año: 190

Skyplot for station TUD1. Signal to Noise S1C Data file TUD100ESP_R_2025190.xtr

Skyplot for station TUD1. Signal to Noise S2X Data file TUD100ESP_R_2025190.xtr

Figure 1 displays two skyplots for station TUD1, comparing the Signal to Noise (S/N) for two different data files: S1C (left) and S2X (right). Both plots show the S/N distribution across the sky, with concentric circles indicating S/N levels from 10 to 90. The S1C plot shows a higher S/N level (around 80) compared to the S2X plot (around 70).

Azimuth-elevation plot for station TUD1. Signal to Noise S1C. Data file TUD100ESP_R_2025190.xtr

Elevation, degrees

Azimuth, degrees

Data starts 2025 07 09 00:00:00

Time-elevation plot for station TUD1. Signal to Noise S1C Data file TUD100ESP_R_2025190.xtr

Elevation, degrees

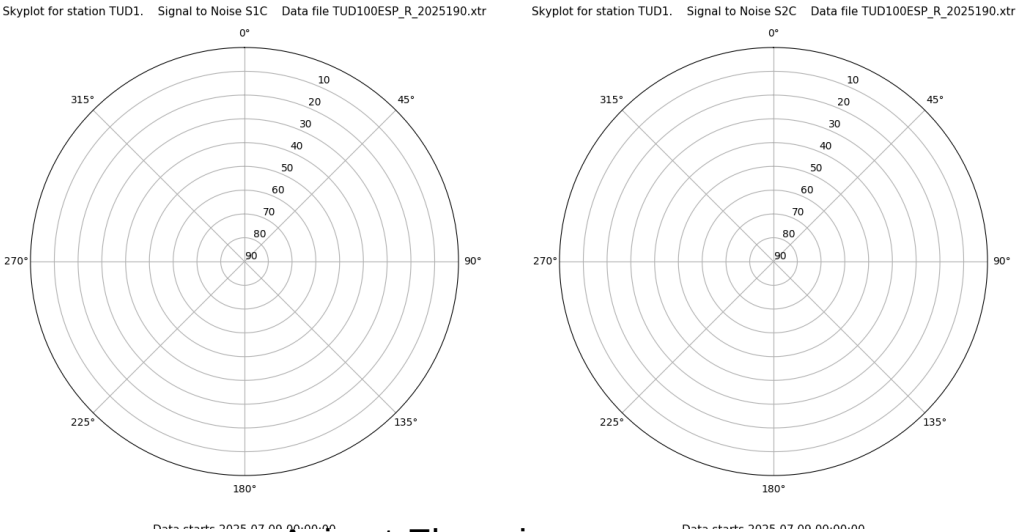
Time, hours of day

Data starts 2025 07 09 00:00:00

Control de calidad GNSS GLO diario

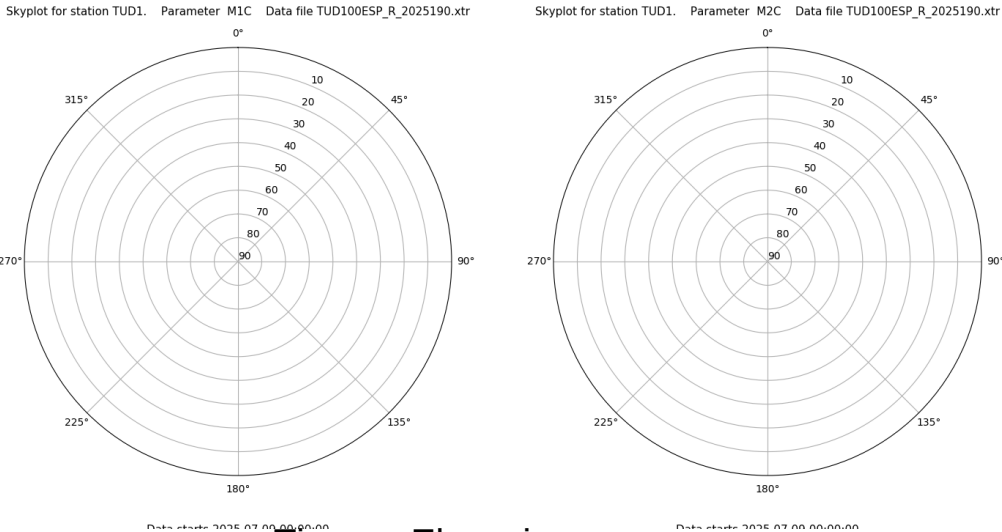
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Señal-Ruido GLO L1 y L2

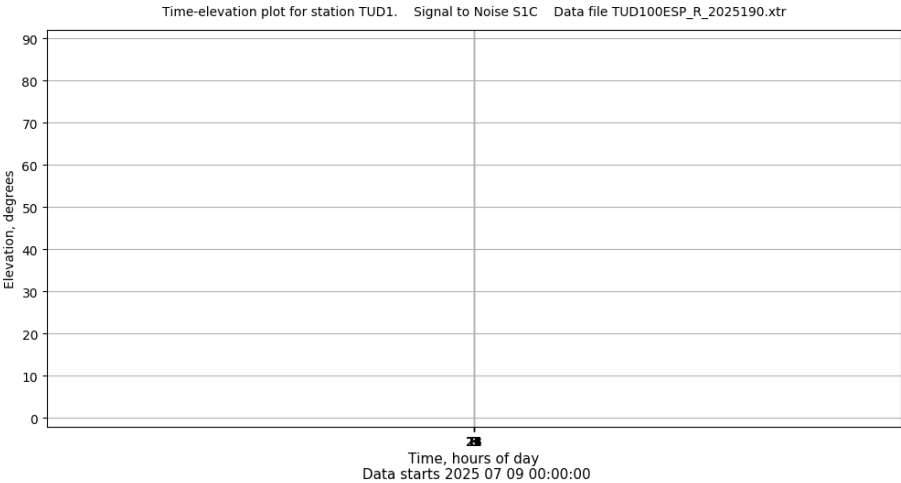


Azmut-Elevacion

Multipath GLO L1 y L2



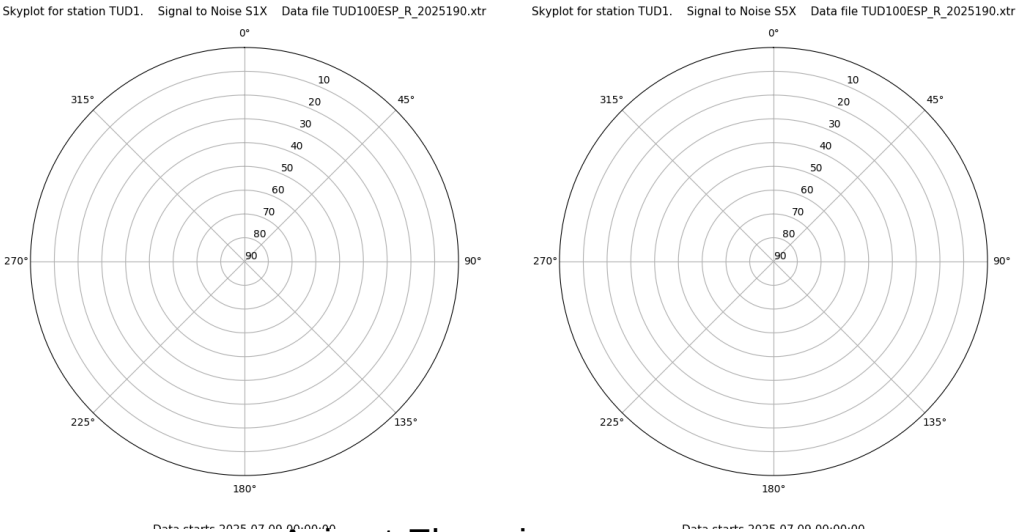
Tiempo-Elevacion



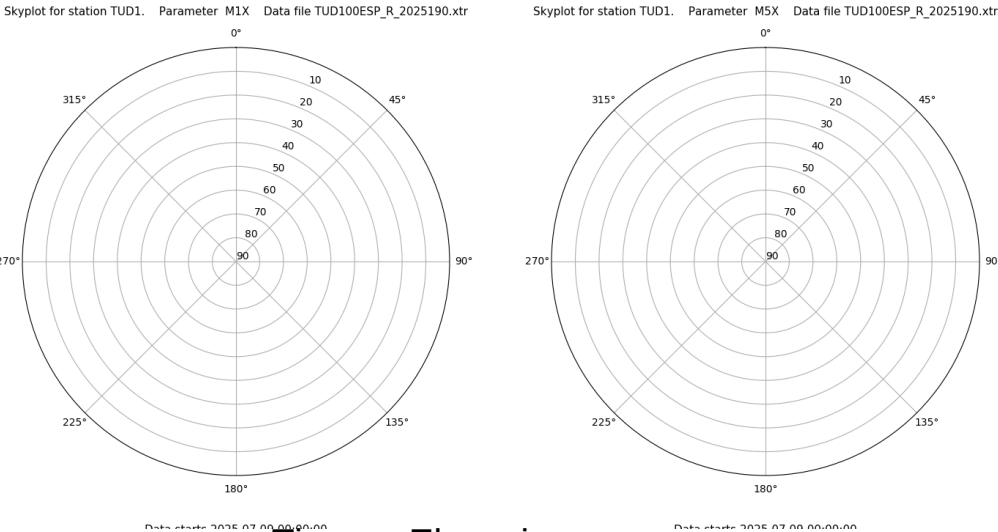
Control de calidad GNSS GAL diario

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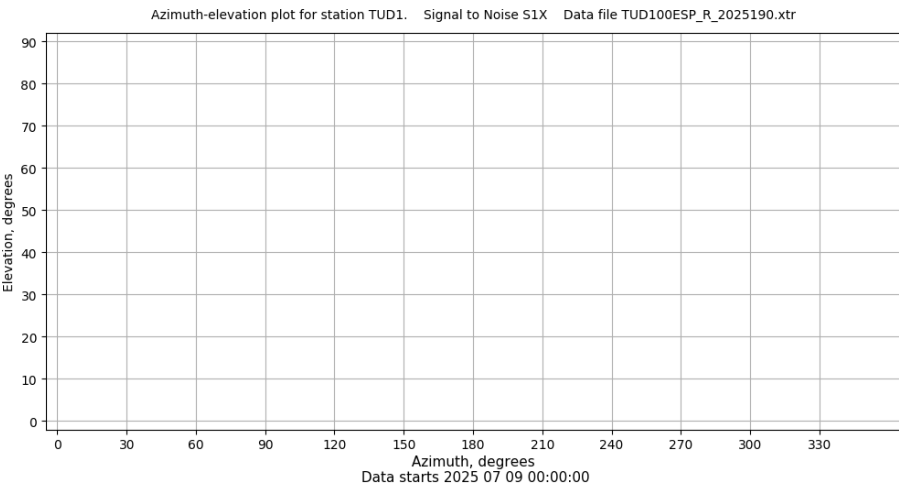
Señal-Ruido GAL E1 y E5



Multipath GAL E1 y E5



Azimut-Elevacion



Tiempo-Elevacion

