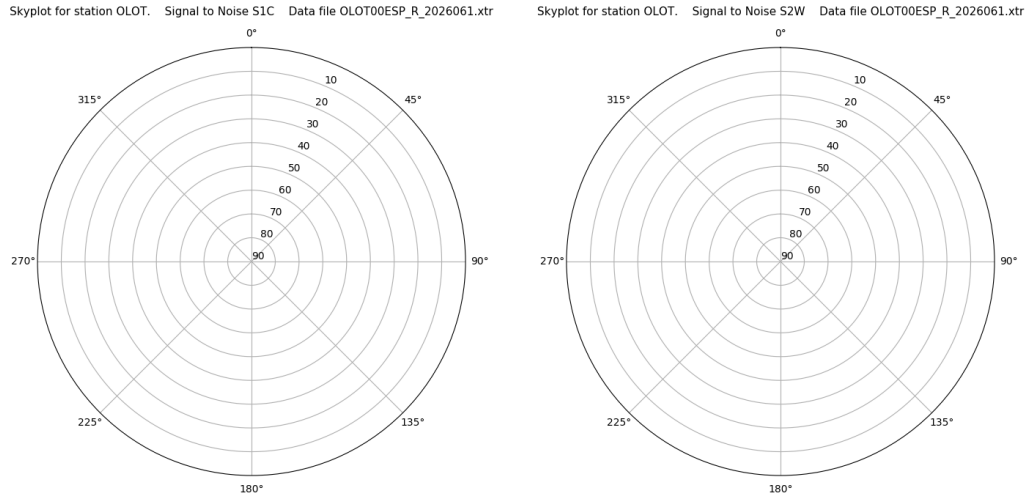


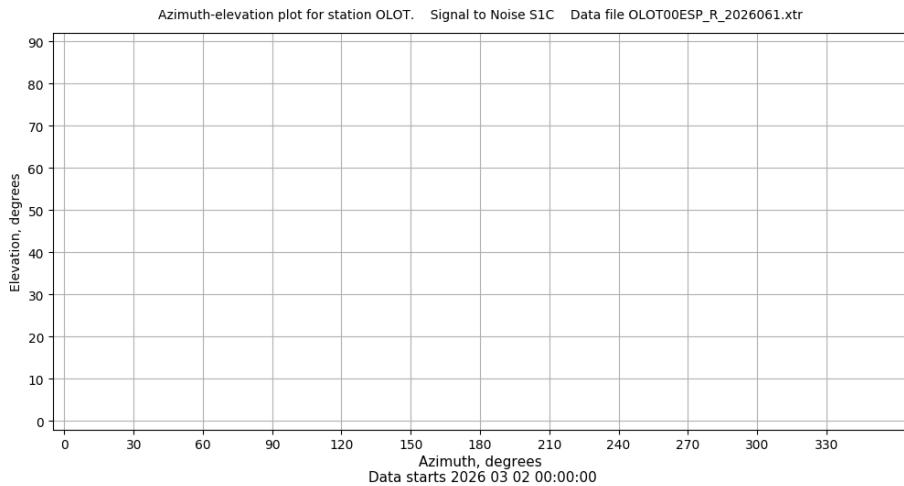
# Control de calidad GNSS GPS diario

Estacion: OLOT  
 Fecha: 2026 03 02  
 Dia del año: 061

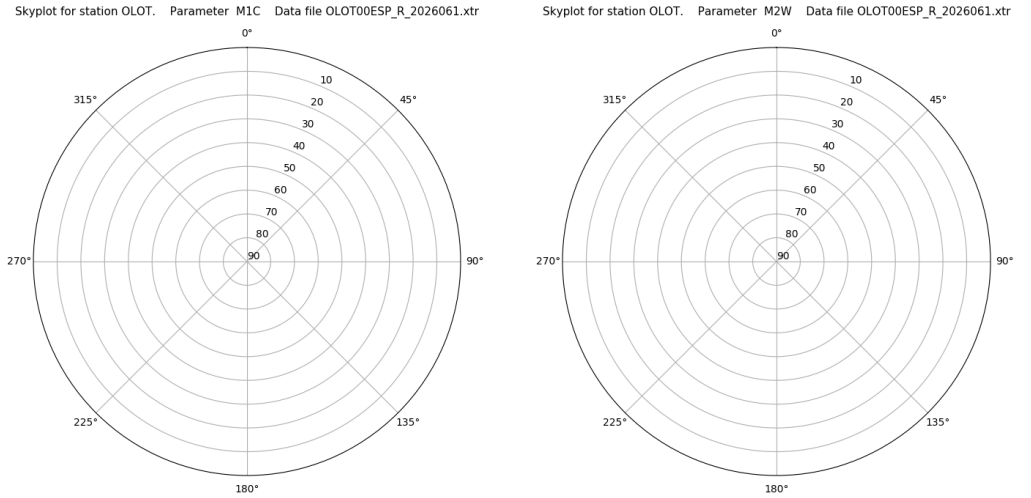
## Señal-Ruido GPS L1 y L2



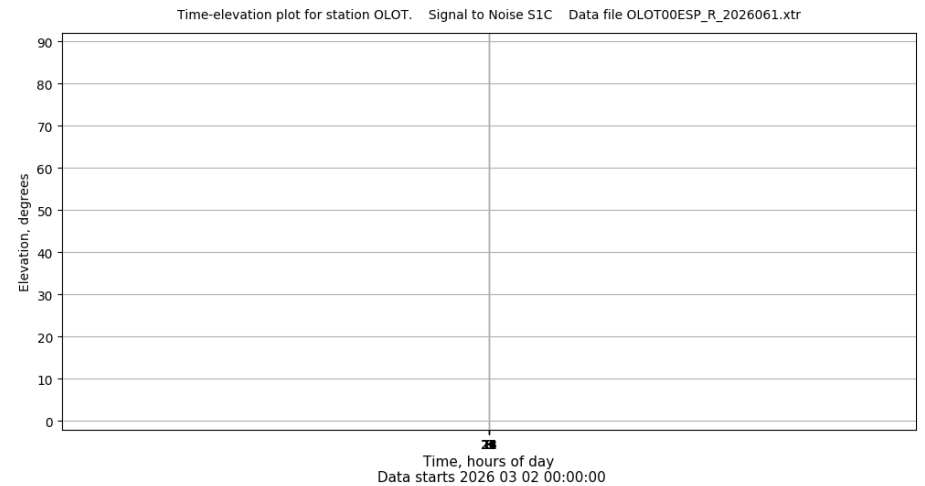
## Azimut-Elevacion



## Multipath GPS L1 y L2



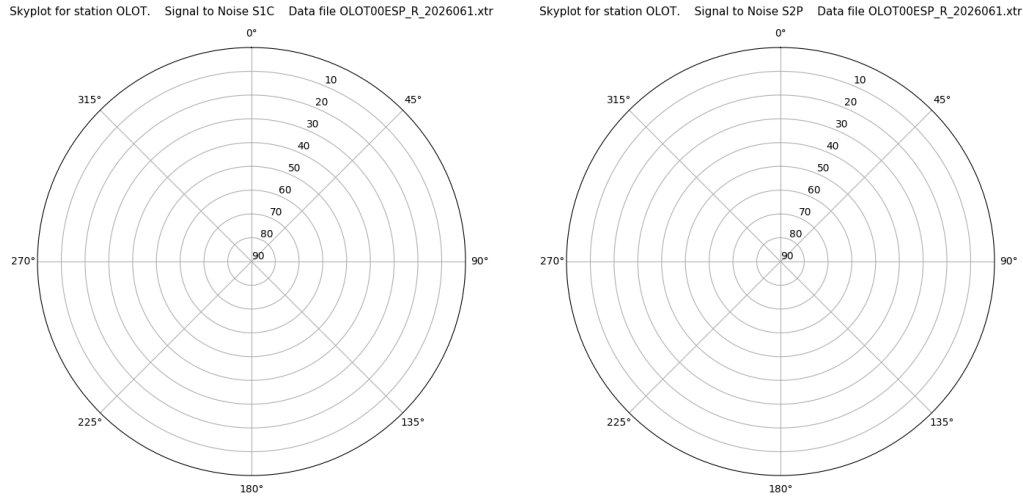
## Tiempo-Elevacion



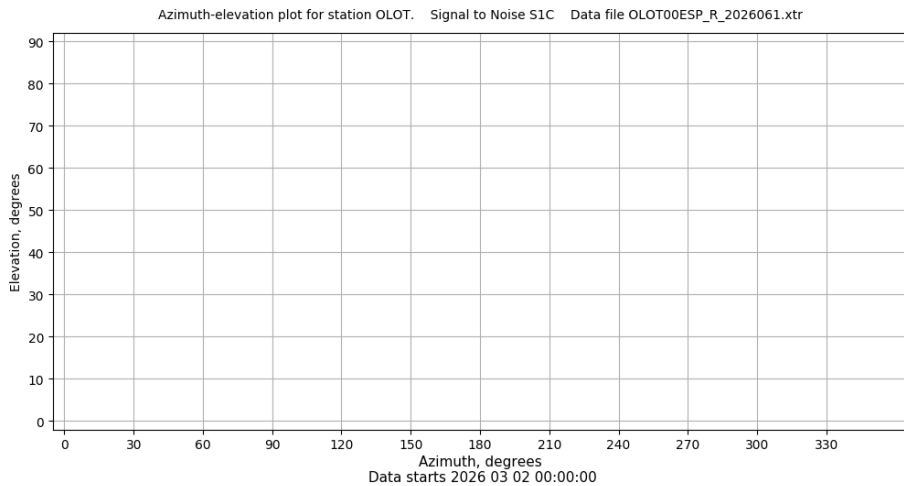
# Control de calidad GNSS GLO diario

Estacion: OLOT  
 Fecha: 2026 03 02  
 Dia del año: 061

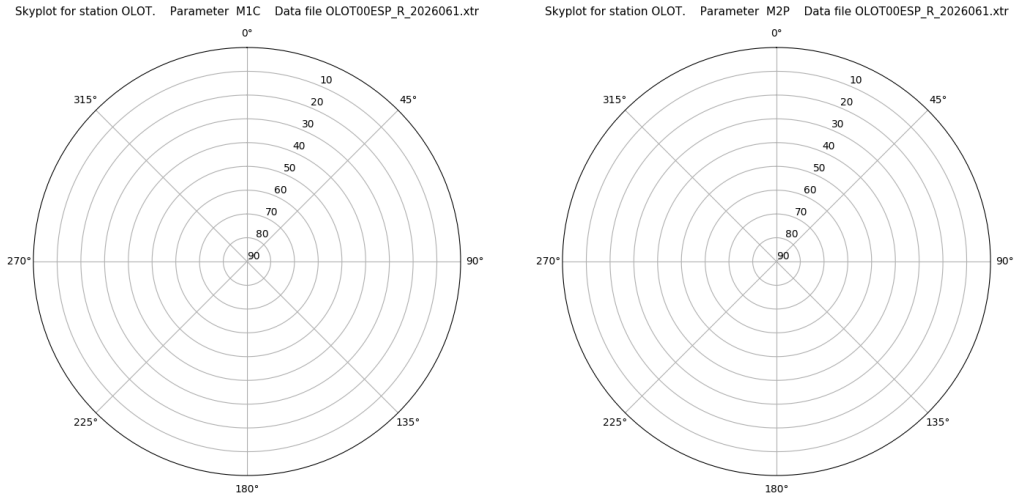
## Señal-Ruido GLO L1 y L2



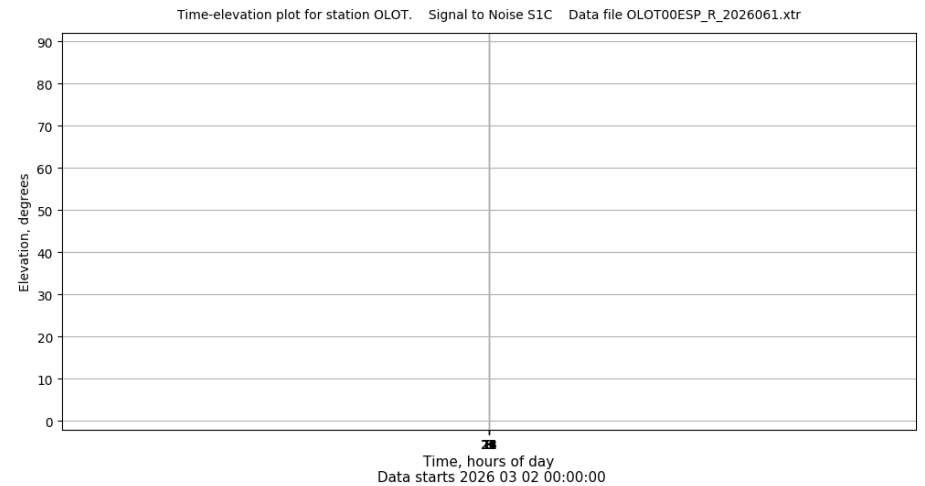
## Azimut-Elevacion



## Multipath GLO L1 y L2



## Tiempo-Elevacion

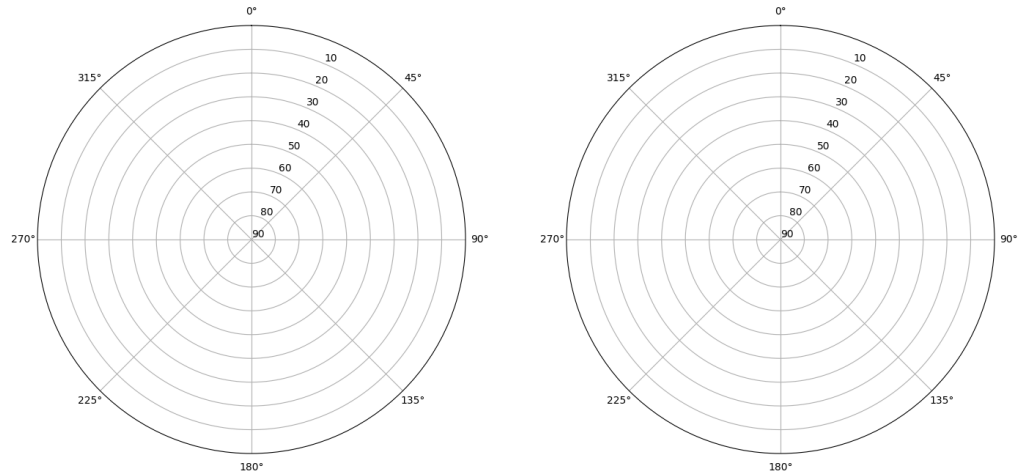


# Control de calidad GNSS GAL diario

Estacion: OLOT  
 Fecha: 2026 03 02  
 Dia del año: 061

## Señal-Ruido GAL E1 y E5

Skyplot for station OLOT. Signal to Noise S1C Data file OLOT00ESP\_R\_2026061.xtr Skyplot for station OLOT. Signal to Noise S5Q Data file OLOT00ESP\_R\_2026061.xtr

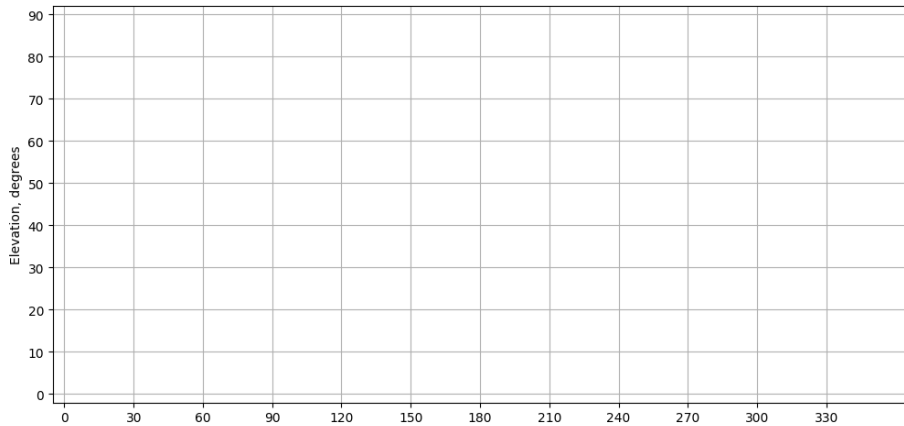


Data starts 2026 03 02 00:00:00

Data starts 2026 03 02 00:00:00

## Azimut-Elevacion

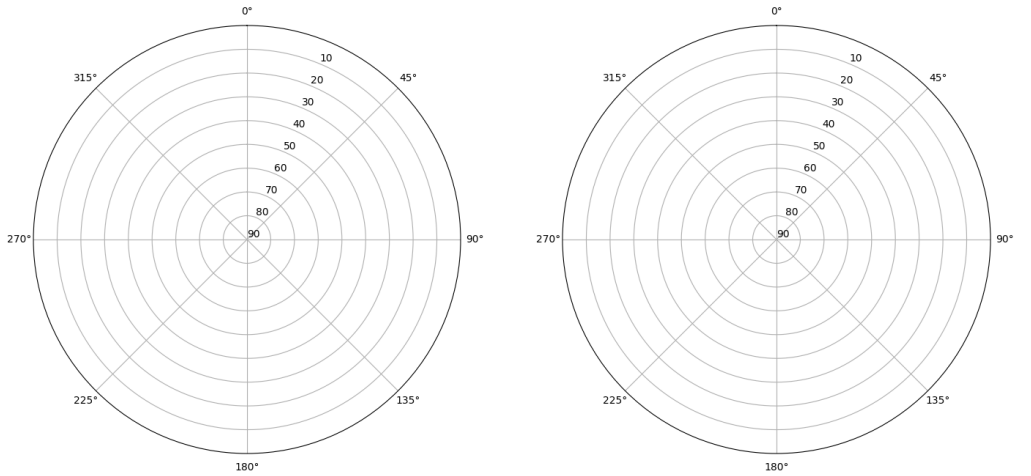
Azimuth-elevation plot for station OLOT. Signal to Noise S1C Data file OLOT00ESP\_R\_2026061.xtr



Data starts 2026 03 02 00:00:00

## Multipath GAL E1 y E5

Skyplot for station OLOT. Parameter M1C Data file OLOT00ESP\_R\_2026061.xtr Skyplot for station OLOT. Parameter M5Q Data file OLOT00ESP\_R\_2026061.xtr

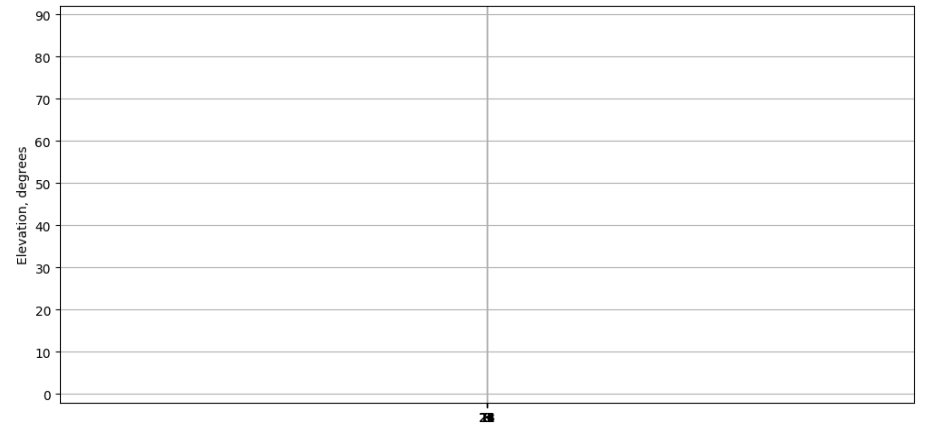


Data starts 2026 03 02 00:00:00

Data starts 2026 03 02 00:00:00

## Tiempo-Elevacion

Time-elevation plot for station OLOT. Signal to Noise S1C Data file OLOT00ESP\_R\_2026061.xtr



Data starts 2026 03 02 00:00:00