



CSRS-PPP 2.26.1 (2019-05-31)



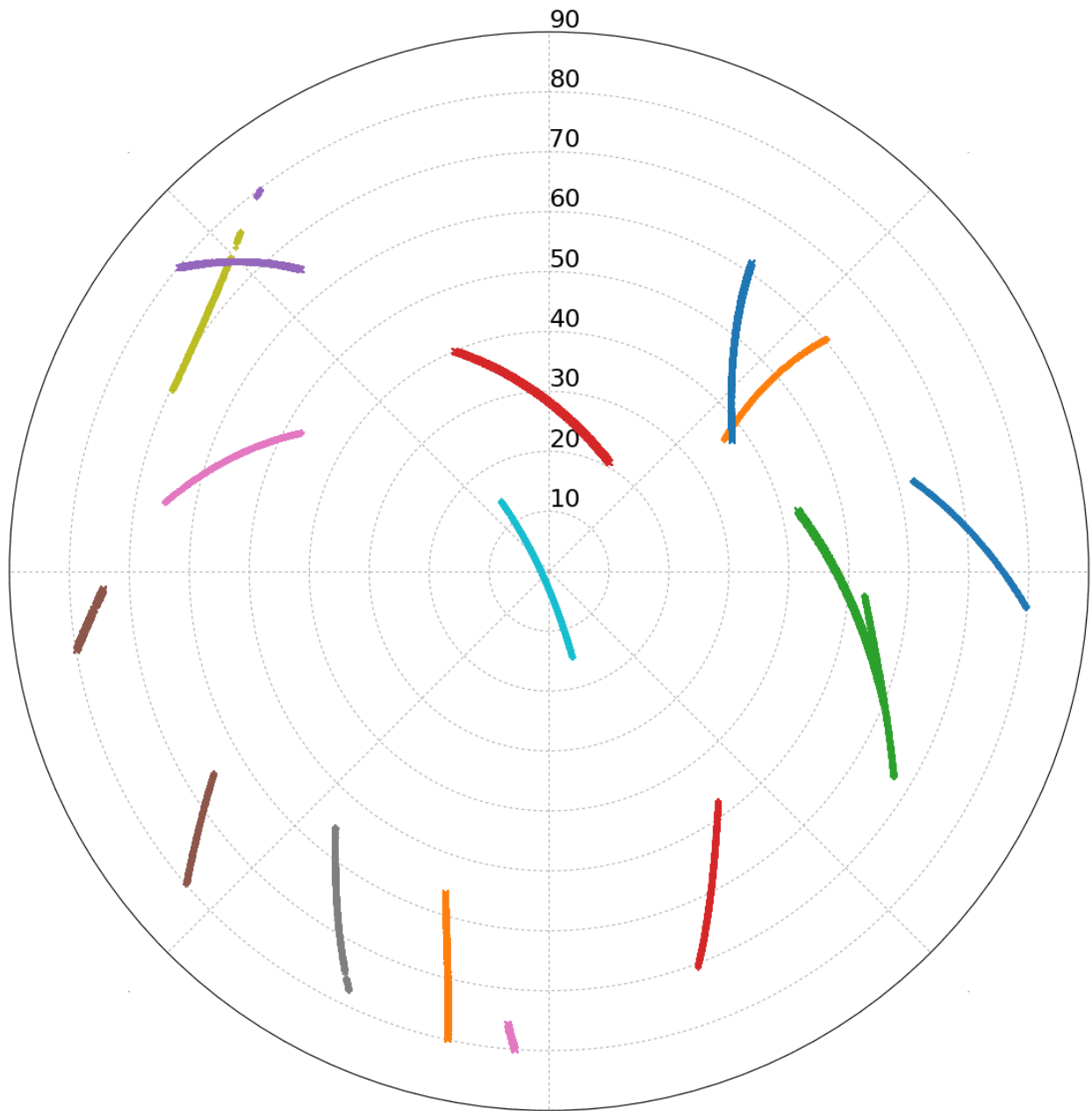
2019-0612-m600-GP000639.19o

Data Start	Data End	Duration of Observations
2019-06-12 00:06:57.50	2019-06-12 01:03:27.00	0:56:29.500
Processing Time		Product Type
02:41:52 UTC 2019/11/05		IGS Final
Observations	Frequency	Mode
Phase and Code	Double	Kinematic
Elevation Cut-Off	Rejected Epochs	Estimation Steps
7.5 degrees	1.07 %	0.50 sec
Antenna Model	APC to ARP	ARP to Marker
Unknown	Unknown	H:0.000m / E:0.000m / N:0.000m

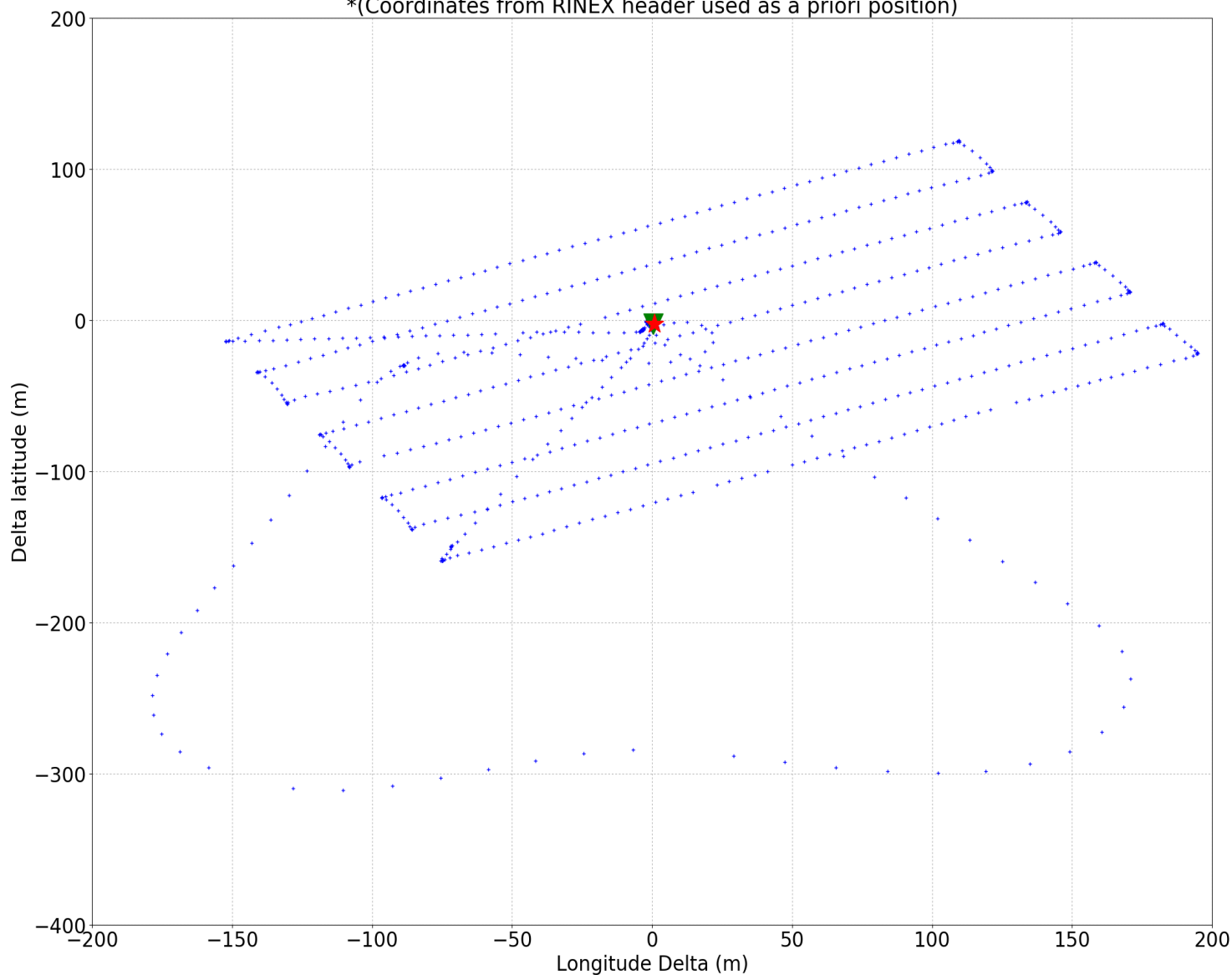
(APC = antenna phase center; ARP = antenna reference point)

**Estimated NAD83 Positions for 2019-0612-m600-GP000639.19o can be found in
2019-0612-m600-GP000639.pos**

Satellite Sky Distribution

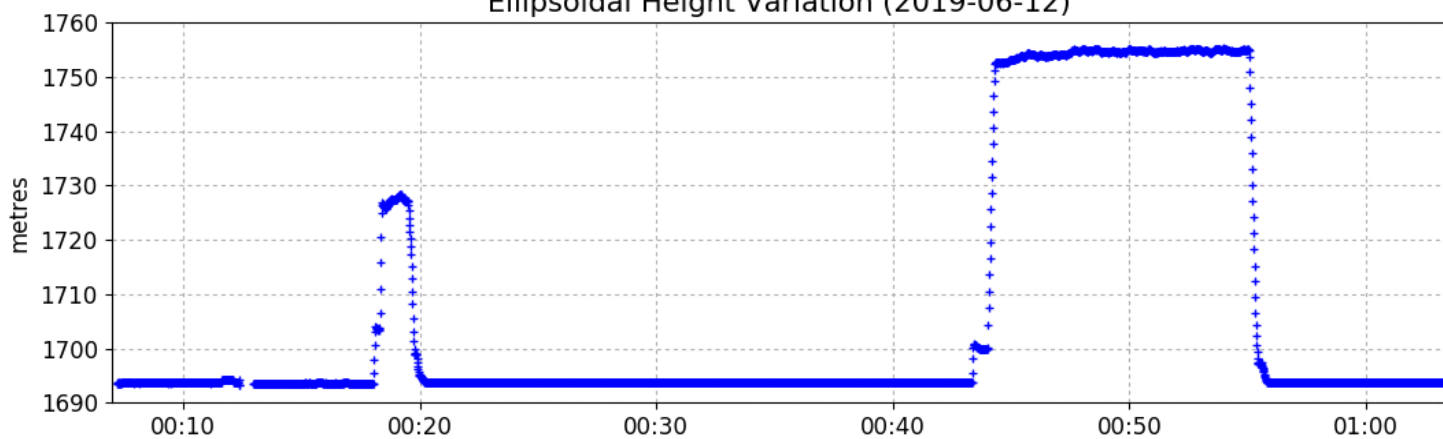


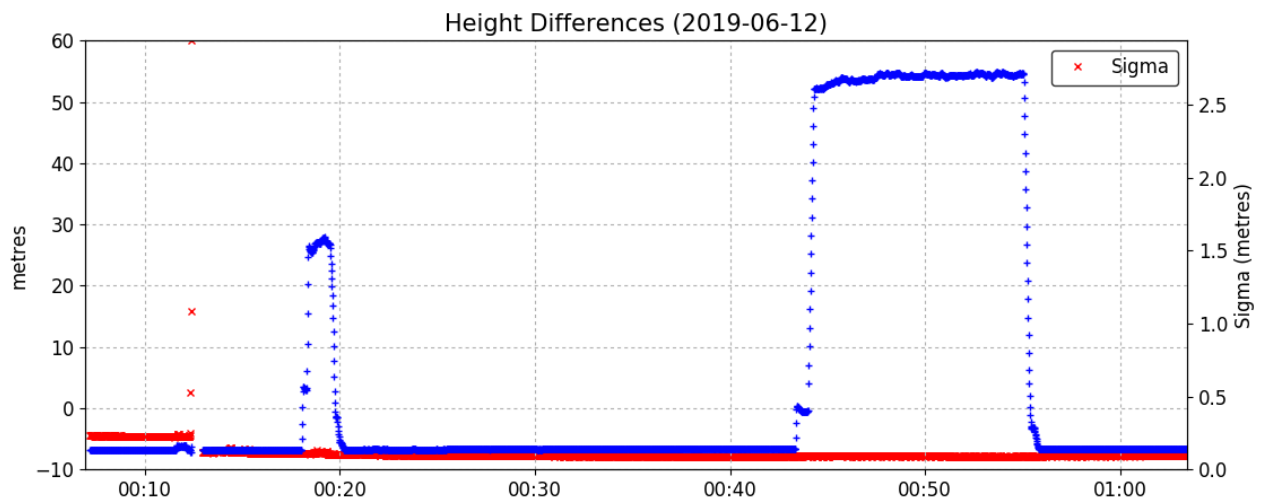
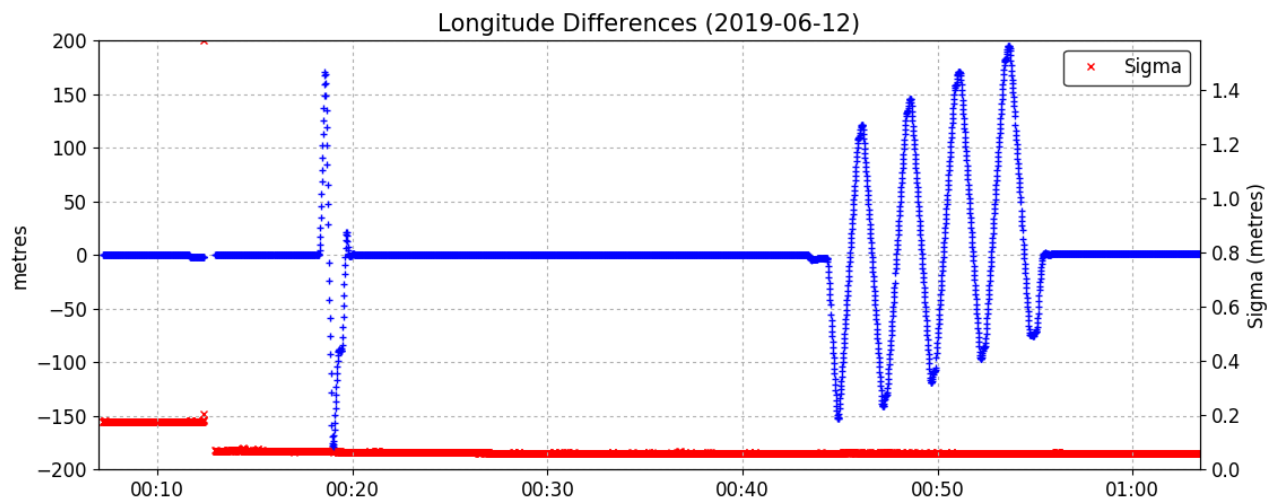
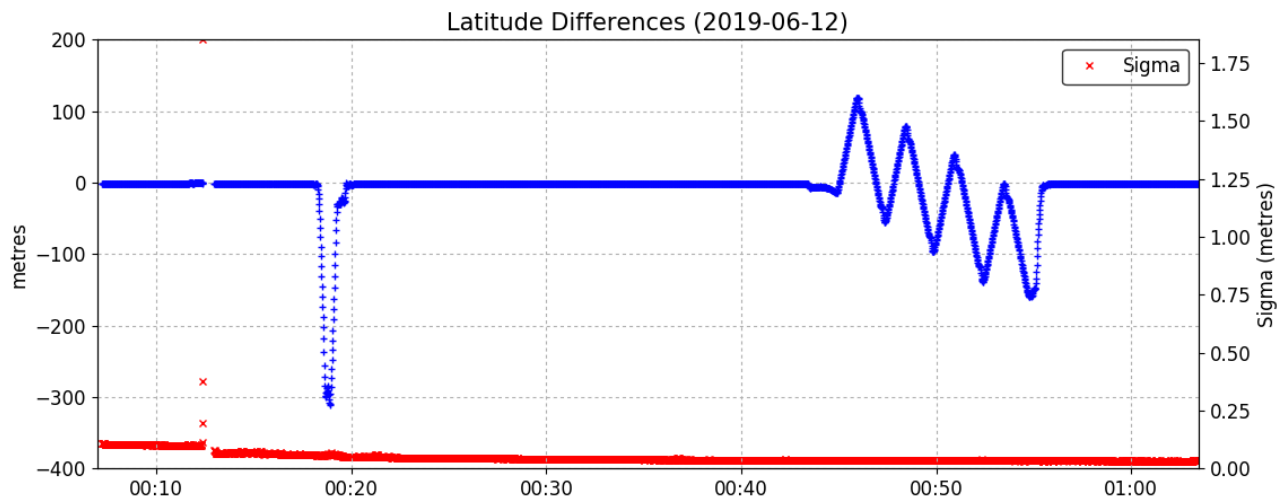
Displacement wrt A priori Latitude (39° 42' 53.74845") and A priori Longitude (-105° 6' 54.83547")*
 *(Coordinates from RINEX header used as a priori position)

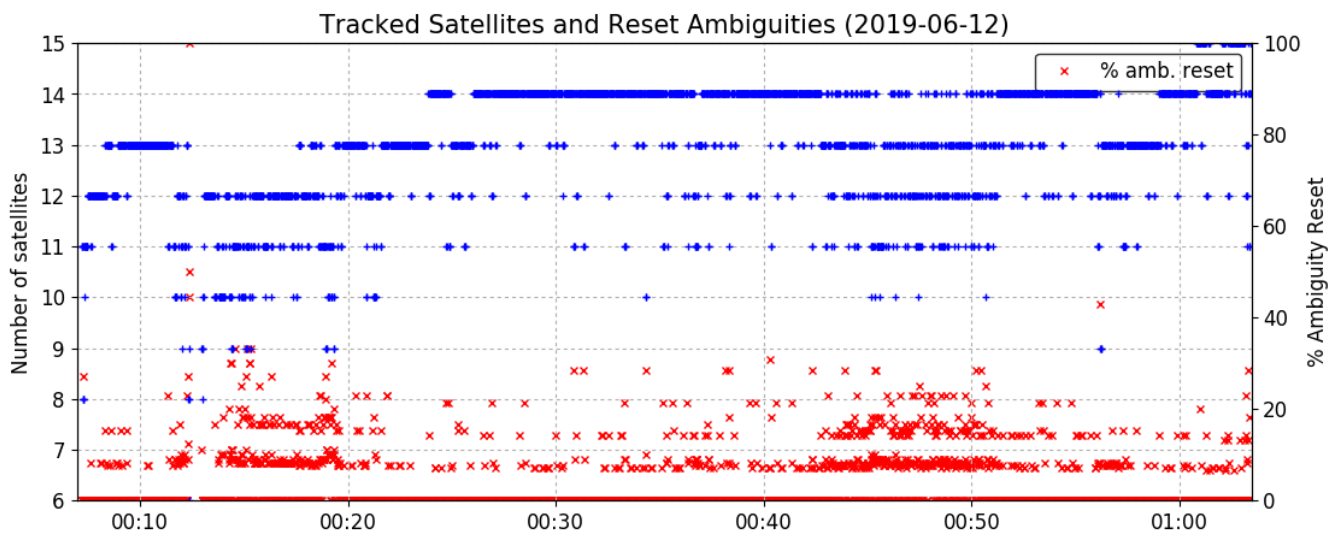
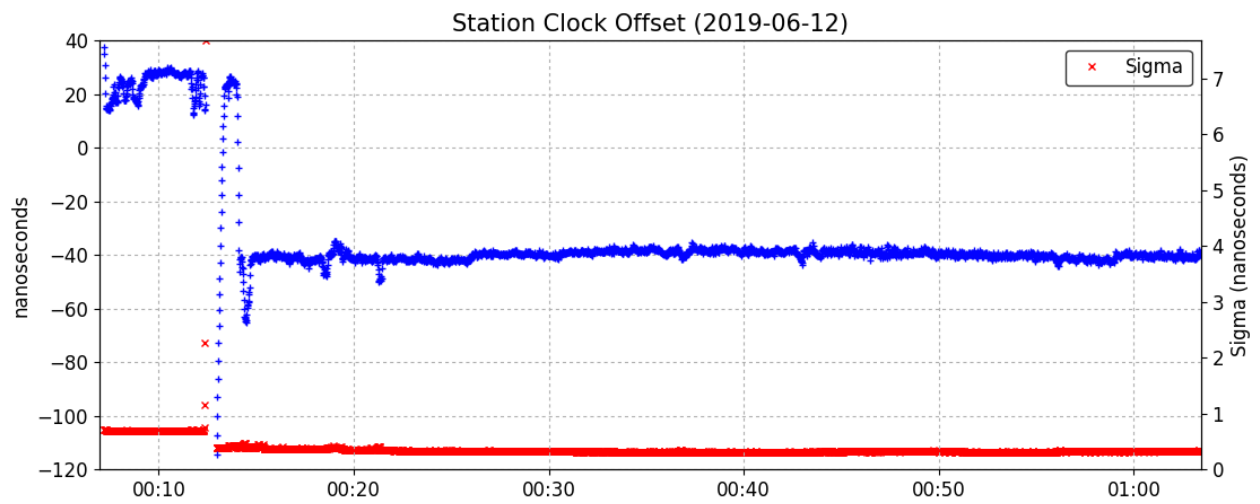
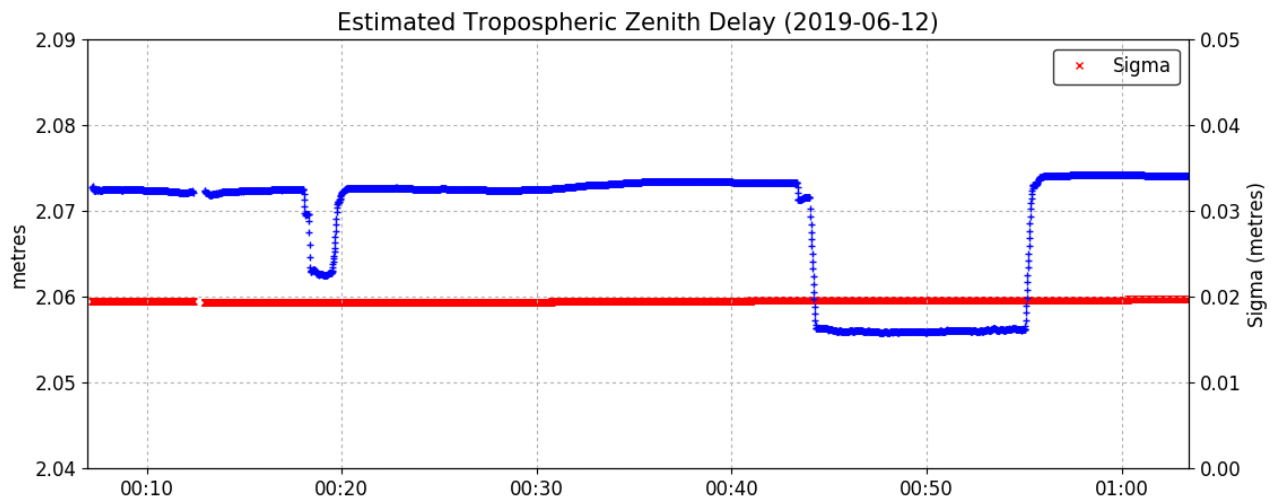


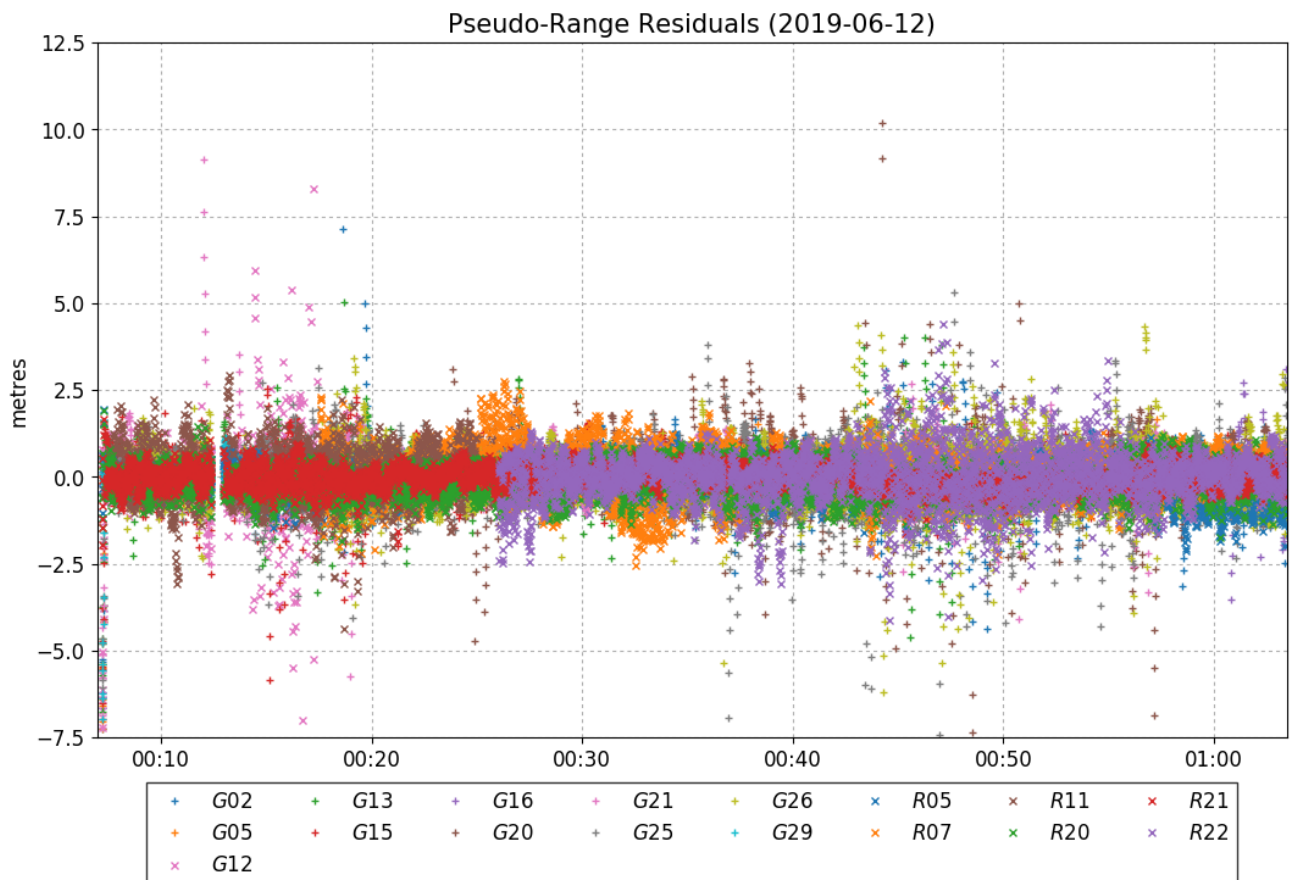
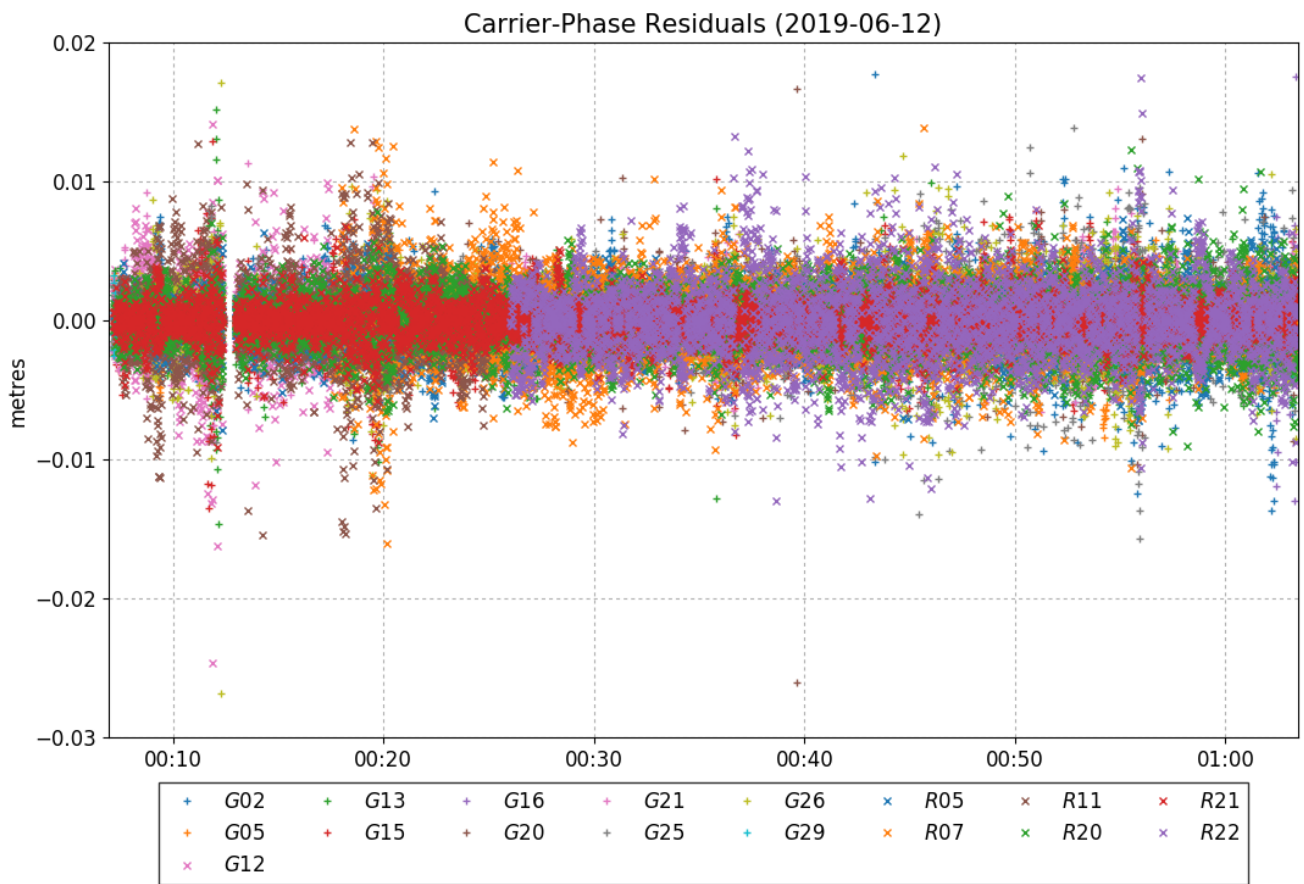
▼ Initial Position ★ Final Position

Ellipsoidal Height Variation (2019-06-12)









~~~ Disclaimer ~~~

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If you have any questions, please feel free to contact:

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