

Data Start

CSRS-PPP 2.32.0 (2020-03-31)



Duration of Observations

5350450261201908131205A_225m.19o Negri

Data End

 2019-08-13 12:05:08.00
 2019-08-13 13:34:00.90
 1:28:52.900

 Processing Time
 Product Type

 16:21:09 UTC 2020/06/12
 IGS Final

 Observations
 Frequency
 Mode

 Phase and Code
 Double
 Kinematic

Elevation Cut-Off Rejected Epochs Estimation Steps

7.5 degrees 8.65 % 0.10 sec

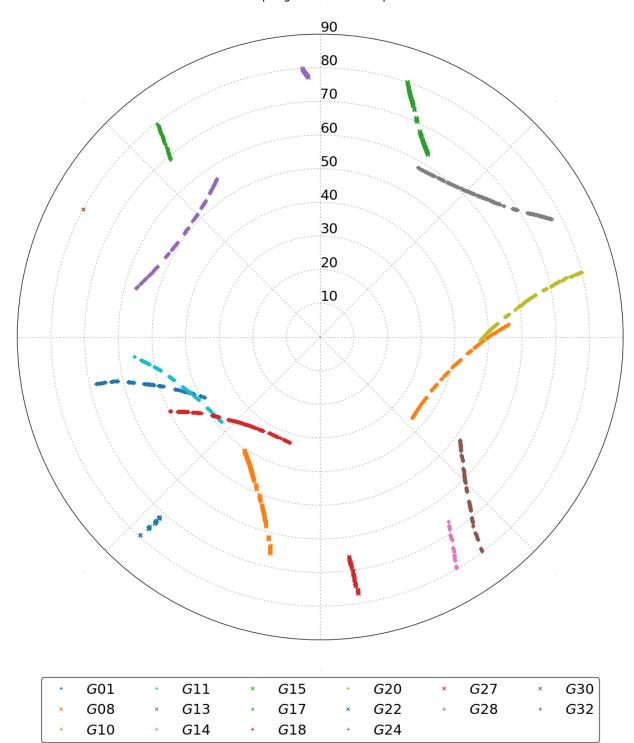
Antenna Model APC to ARP ARP to Marker

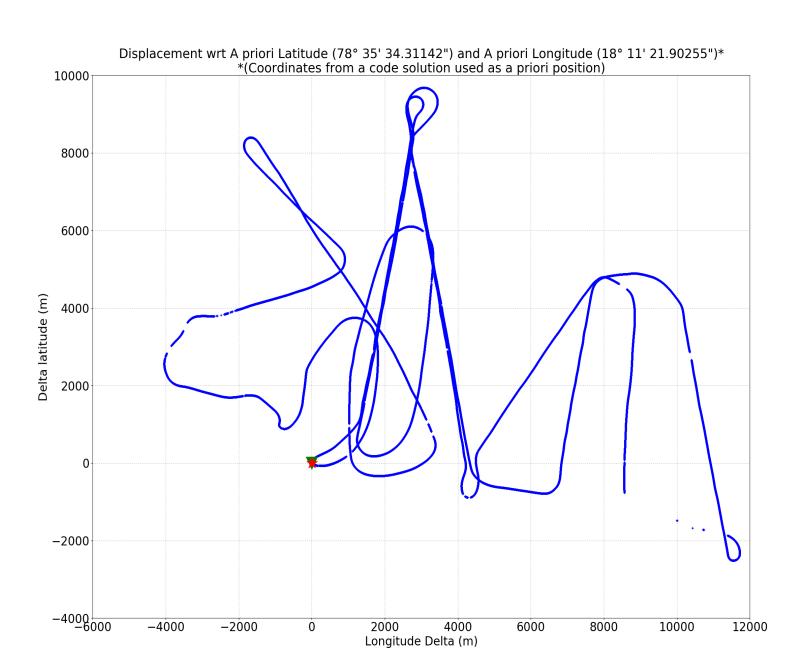
TRMR10 NONE L1 = 0.128 m L2 = 0.120 m H:0.199m / E:0.000m / N:0.000m

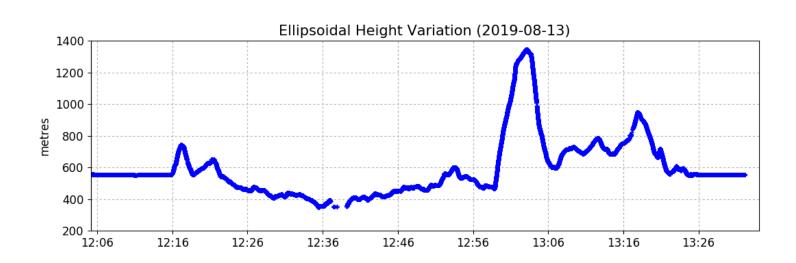
(APC = antenna phase center; ARP = antenna reference point)

Estimated ITRF Positions for 5350450261201908131205A_225m.19o can be found in 5350450261201908131205A_225m.pos

Satellite Sky Distribution Note: The sampling interval of this plot is 2.0 sec

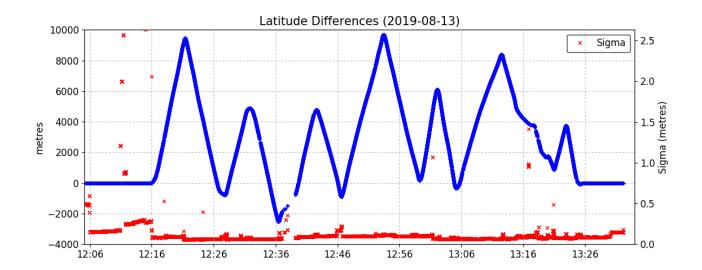


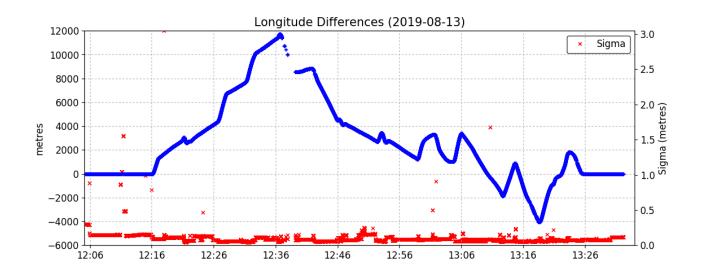


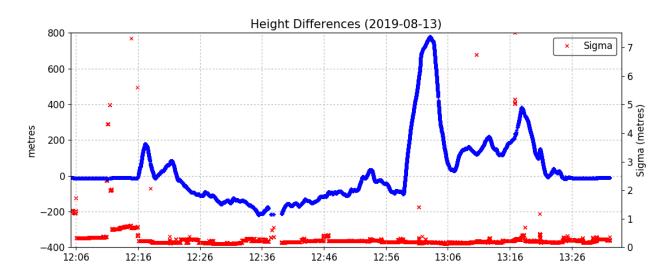


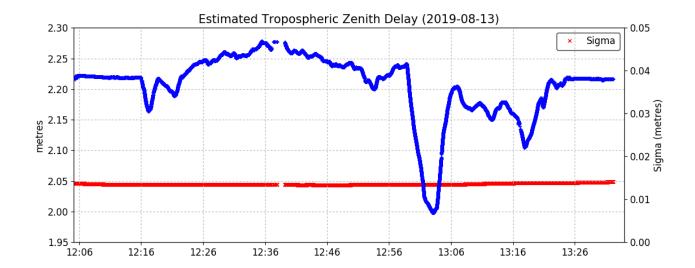
Initial Position

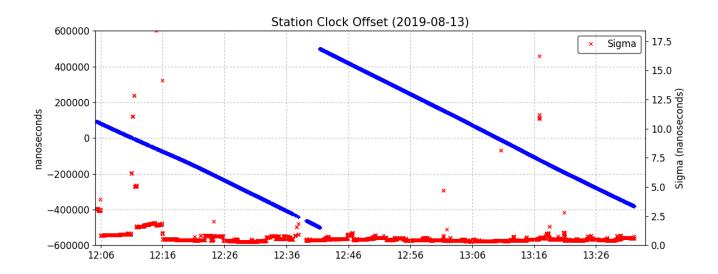
Final Position

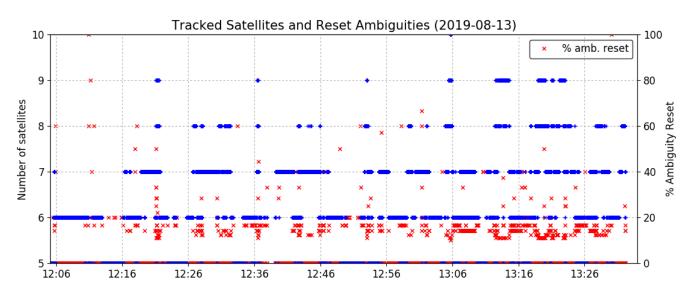




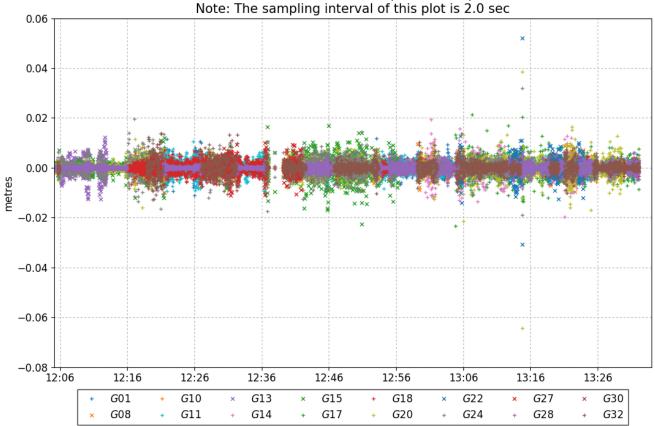


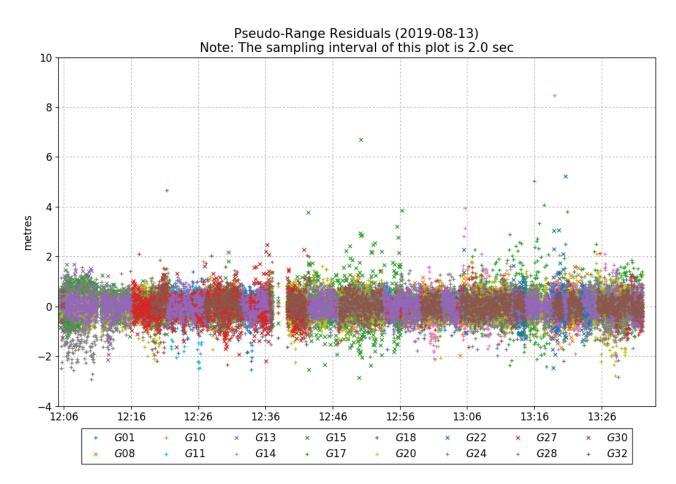






Carrier-Phase Residuals (2019-08-13)





~~~ Disclaimer ~~~

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

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