

TRM41249.00 NONE

CSRS-PPP 2.26.0 (2019-02-25)



H:0.053m / E:0.000m / N:0.000m

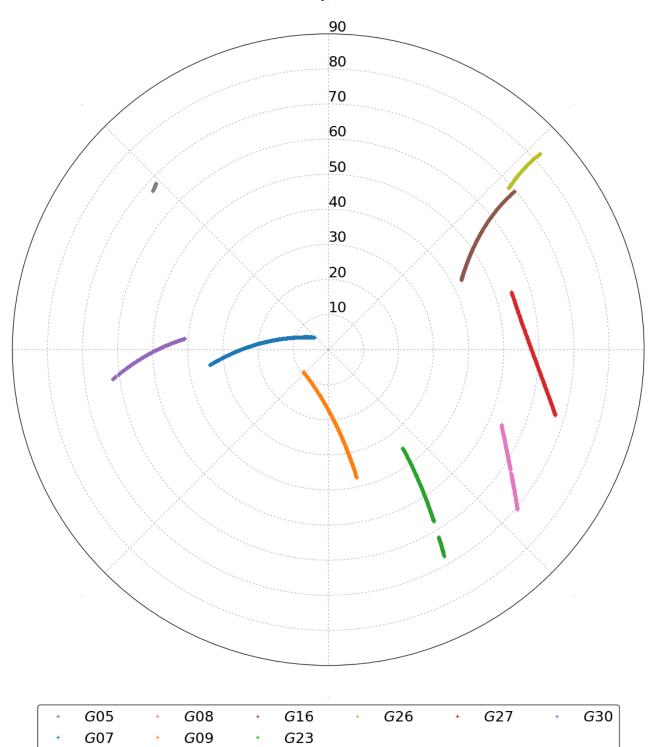
atha0642.19o 51890642

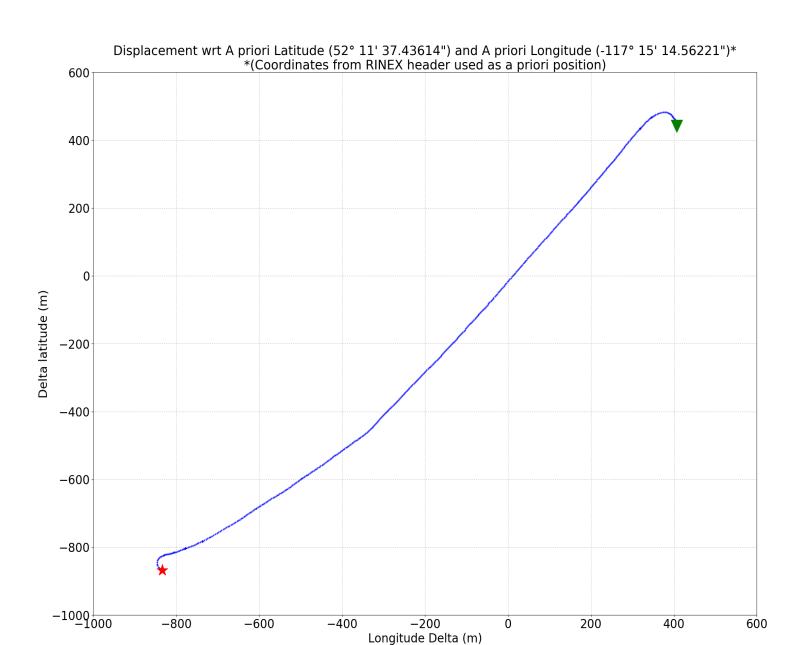
Data Start Data End Duration of Observations 2019-03-05 19:07:55.00 2019-03-05 20:16:30.00 1:08:35 **Processing Time Product Type** 17:01:47 UTC 2019/04/15 **IGS Final Observations** Frequency Mode Phase and Code Double Kinematic **Elevation Cut-Off Rejected Epochs Estimation Steps** 7.5 degrees 0.24 % 5.00 sec **APC to ARP ARP to Marker Antenna Model**

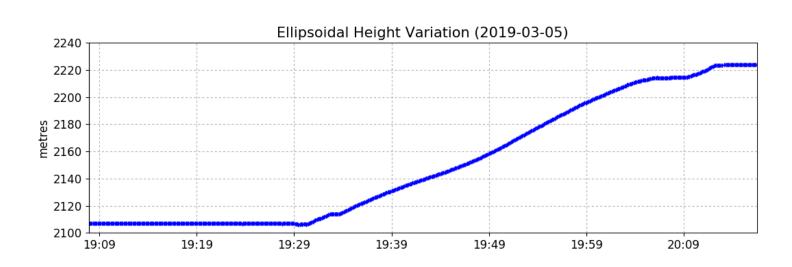
> NE L1 = 0.056 m L2 = 0.058 m H:0.053r (APC = antenna phase center; ARP = antenna reference point)

Estimated ITRF Positions for atha0642.19o can be found in atha0642.pos

Satellite Sky Distribution

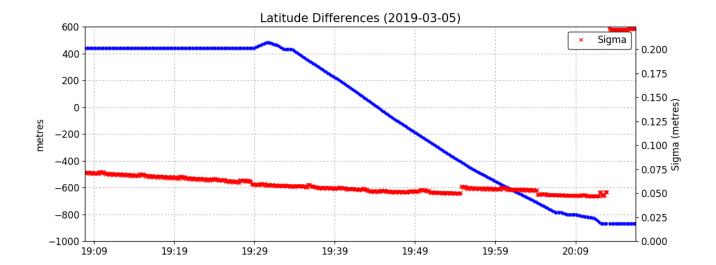


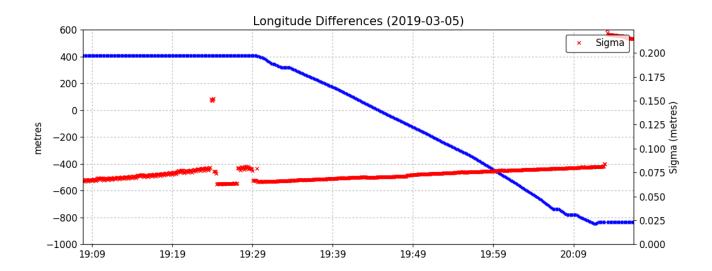


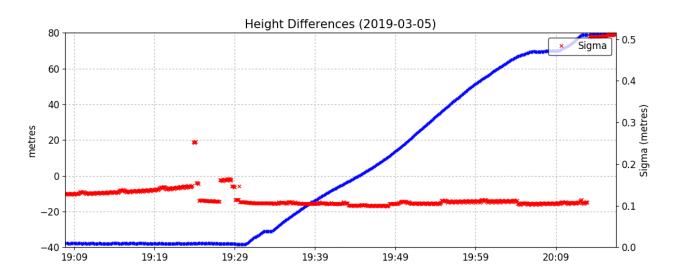


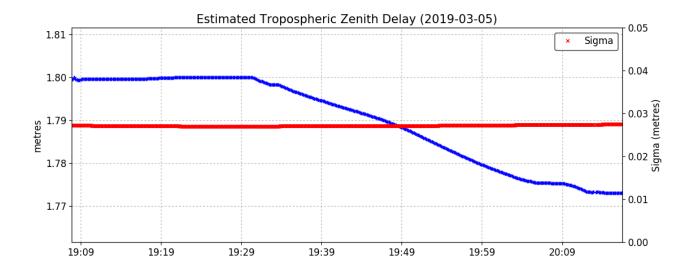
Initial Position

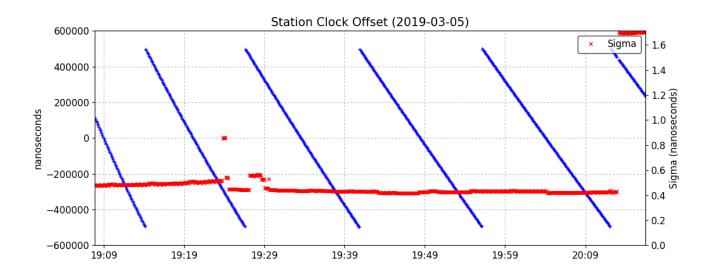
Final Position

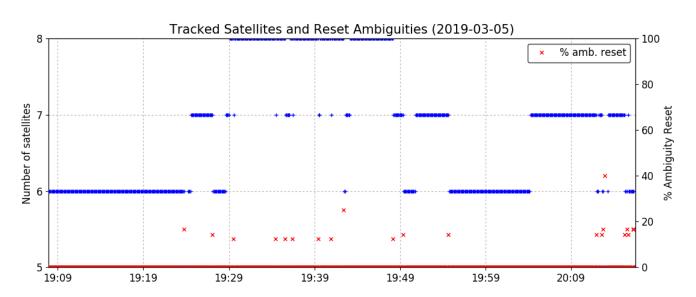


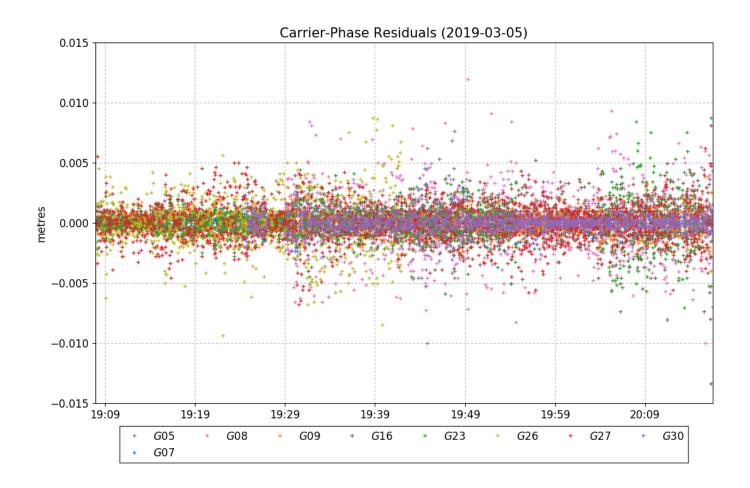


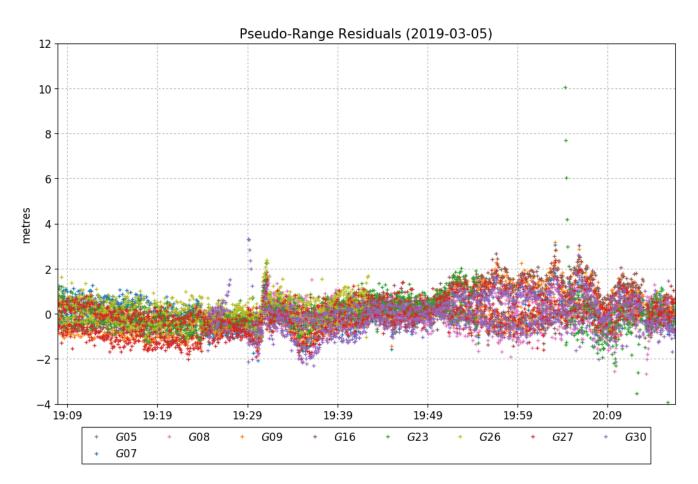












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If you have any questions, please feel free to contact:

Geodetic Integrated Services Canadian Geodetic Survey Surveyor General Branch Natural Resources Canada Government of Canada 588 Booth Street, Room 334 Ottawa, Ontario K1A 0Y7 Phone: 343-292-6617

Email: nrcan.geodeticinformationservices.rncan@canada.ca



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