

CSRS-PPP 3.50.3 (2022-03-04)



2022_10_08_011432.obs

Data Start	Data End		Duration of Observations
2022-10-08 01:14:51.01	2022-10-08 02:14:50.01		0:59:59
Processing Time			Product Type
17:06:05 UTC 2022/10/18			NRCan Rapid
Observations	Frequency		Mode
Phase and Code	Double		Static
Elevation Cut-Off	Rejected Epochs	Fixed Ambiguities	Estimation Steps
7.5 degrees	0.00 %	0.00 %	1.00 sec
Antenna Model	APC to ARP		ARP to Marker

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

Unknown

Estimated Position for 2022_10_08_011432.obs

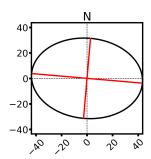
	Latitude (+n)	Longitude (+e)	EII. Height
NAD83(CSRS) (2022.8)	48° 26' 55.69588"	-68° 31' 57.24576"	-13.663 m
Sigmas(95%)	0.253 m	0.348 m	0.761 m
A priori*	48° 26' 55.71688"	-68° 31' 57.28105"	-15.635 m
Estimated – A priori	-0.649 m	0.725 m	1.973 m

Orthometric Height CGVD2013 (CGG2013a) (2022.8)

Unknown

11.857 m (click for height reference information) 95% Error Ellipse (cm) semi-major: 43.6 cm

semi-minor: 31.5 cm semi-major azimuth: -85° 56' 7.0"



UTM (North) Zone 19

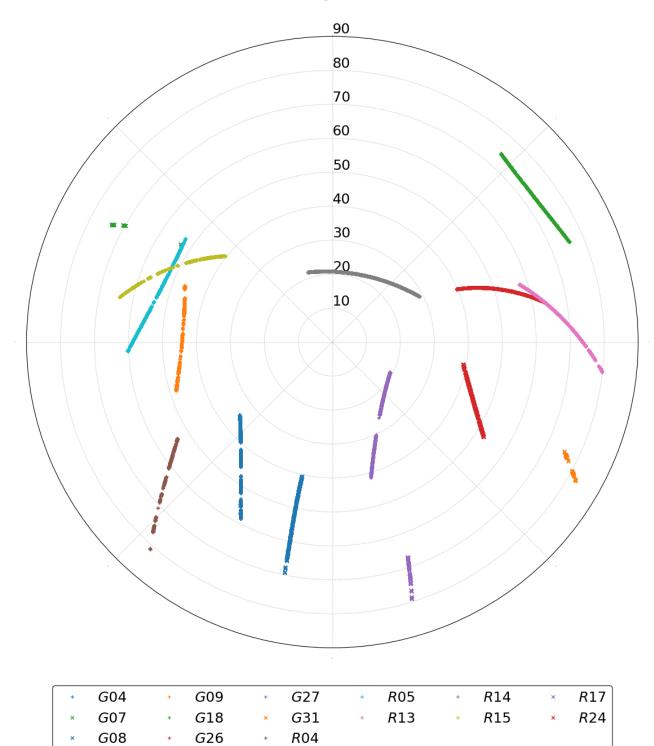
H:0.000m / E:0.000m / N:0.000m

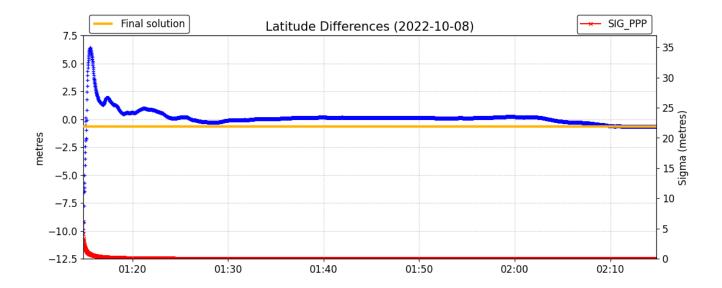
5366290.443 m (N) 534564.758 m (E)

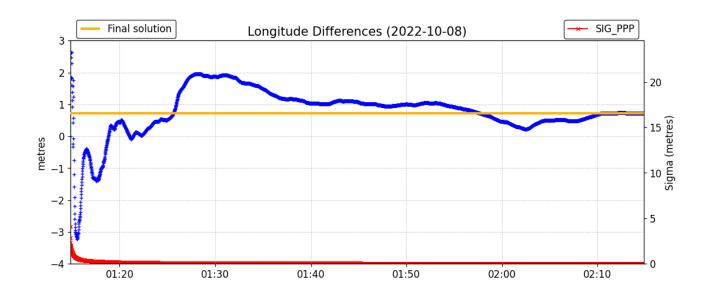
Scale Factors 0.99961468 (point) 0.99961682 (combined)

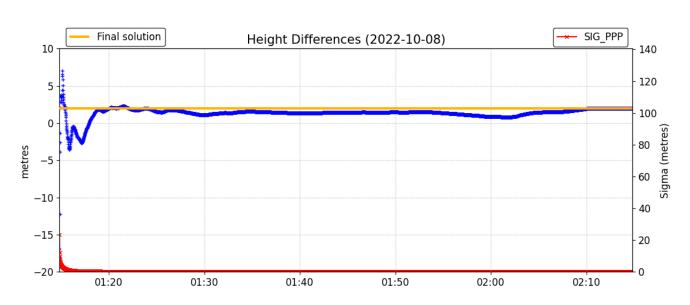
^{*(}Coordinates from RINEX header used as a priori position)

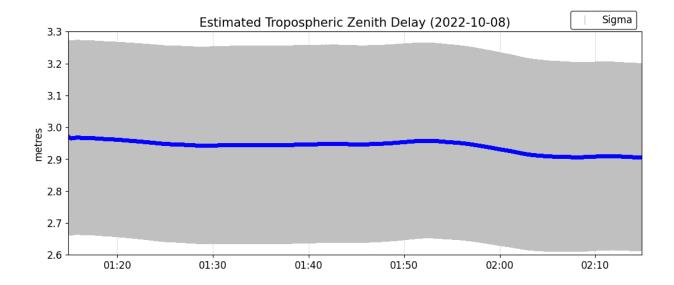
Satellite Sky Distribution

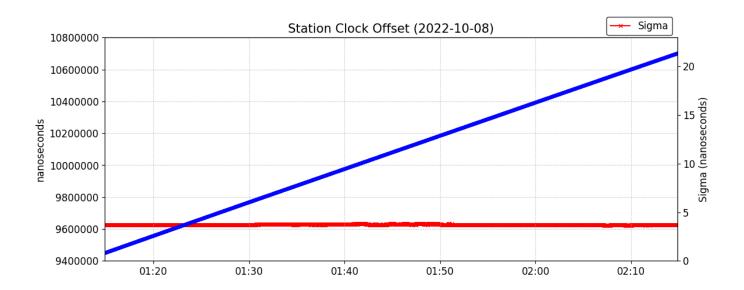


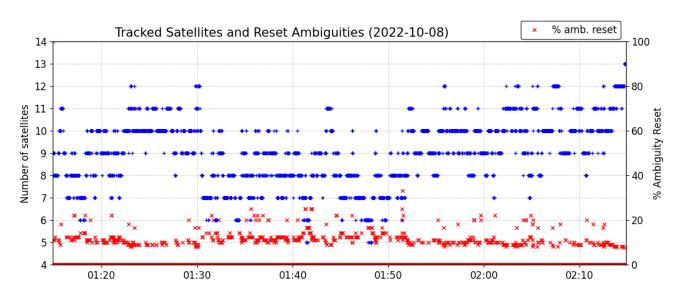


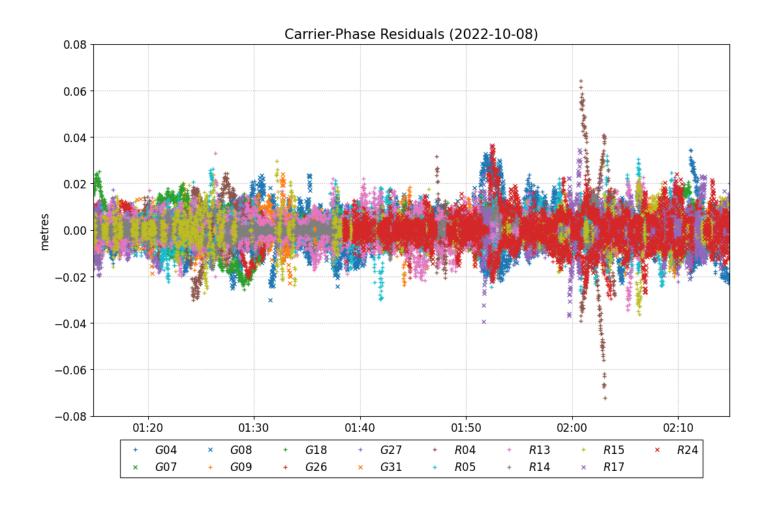


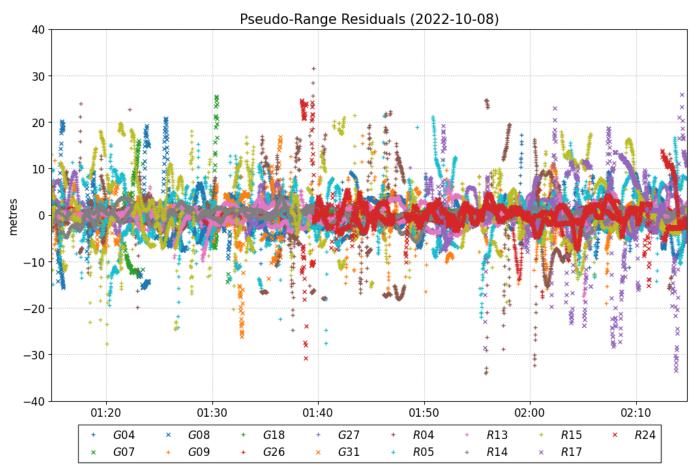


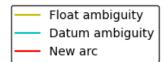














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If you have any questions, please feel free to contact:

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