

CSRS-PPP 3.54.2 (2022-11-10)



KYTT_20240313-061906.240 Z31136668026451

Data Start Data End Duration of Observations

2024-03-13 06:19:30.00 2024-03-16 06:20:30.00 3 days, 0:01:00

Processing Time Product Type

03:23:35 UTC 2024/04/29 NRCan/IGS Final

Observations Frequency Mode

Phase and Code Double Static

Elevation Cut-Off Rejected Epochs Fixed Ambiguities Estimation Steps

7.5 degrees 0.00 % 0.00 % 30.00 sec

Antenna Model APC to ARP ARP to Marker

HXCCGX611A HXCM Unknown H:1.124m / E:0.000m / N:0.000m

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

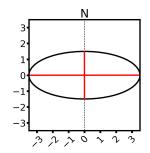
Estimated Position for KYTT_20240313-061906.24O

	Latitude (+n)	Longitude (+e)	Ell. Height		
ITRF20 (2024.2)	11° 45′ 54.60033″	102° 53' 13.99816"	-7.687 m		
Sigmas(95%)	0.001 m	0.003 m	0.005 m		
A priori*	11° 45' 54.50460"	102° 53' 13.96021"	-0.073 m		
Estimated – A priori	2.942 m	1.149 m	-7.614 m		

95% Error Ellipse (mm)

semi-major: 3 mm semi-minor: 1 mm

semi-major azimuth: 89° 57' 28.4"



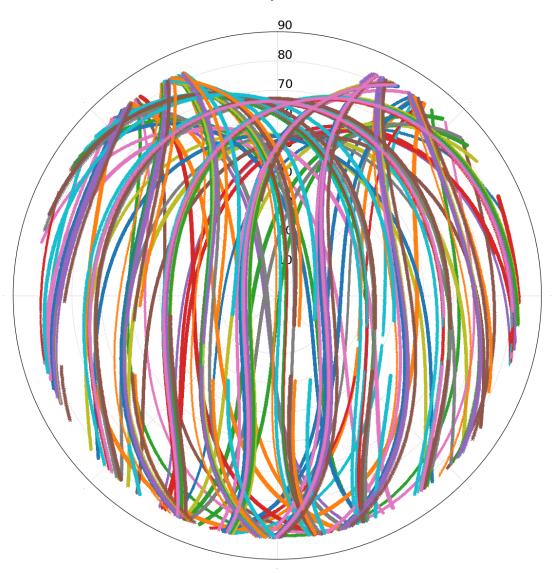
UTM (North) Zone 48

1301452.312 m (N) 269759.548 m (E)

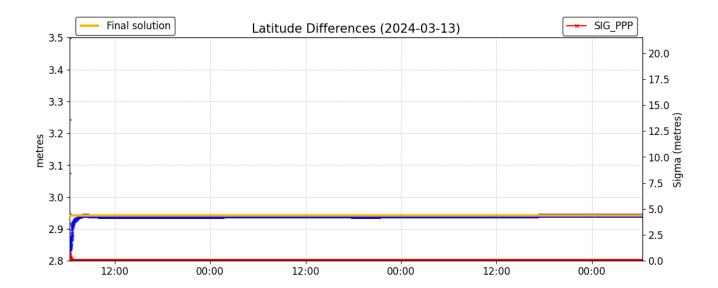
Scale Factors 1.00025591 (point) 1.00025712 (combined)

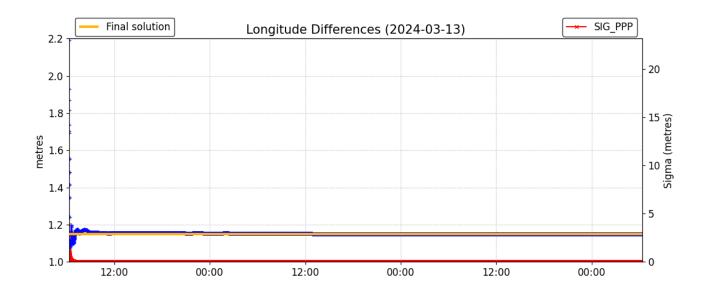
^{*(}Coordinates from RINEX header used as a priori position)

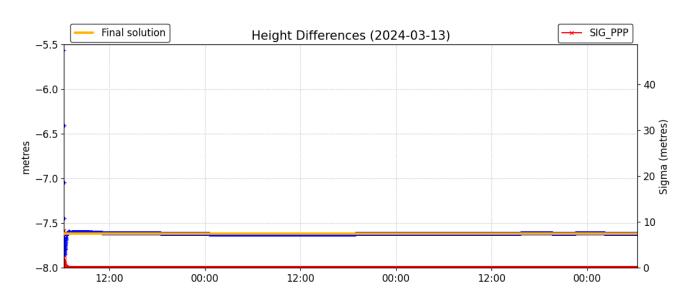
Satellite Sky Distribution

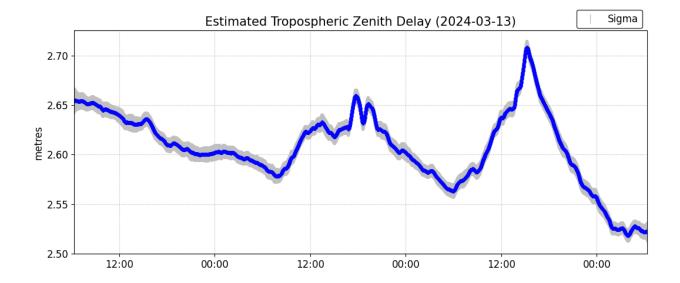


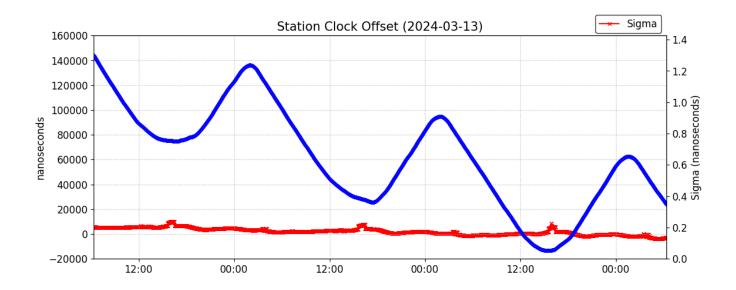
+	G01	*	G10	+	G19	*	G28	•	<i>R</i> 05	*	R16
+	G02	×	G11	Y	G20	•	G29	*	<i>R</i> 07	Y	R17
+	G03	Y	G12	+	G21	×	<i>G</i> 30	×	R08	•	<i>R</i> 18
•	G04	Υ	<i>G</i> 13	×	G22	*	<i>G</i> 31	*	R09	•	R19
Y	G05	+	G14	•	G23	*	G32	×	R11	*	R20
+	G06	•	G15	Y	G24	٧	<i>R</i> 01	×	<i>R</i> 12	×	R21
+	G07	*	G16	•	G25	Y	R02	×	<i>R</i> 13	×	R22
•	G08	+	<i>G</i> 17	*	G26	•	<i>R</i> 03	٧	R14	×	R24
+	G09	•	<i>G</i> 18	•	G27	•	R04	۲	R15		

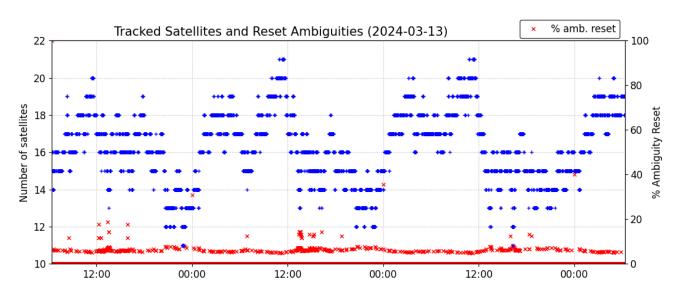


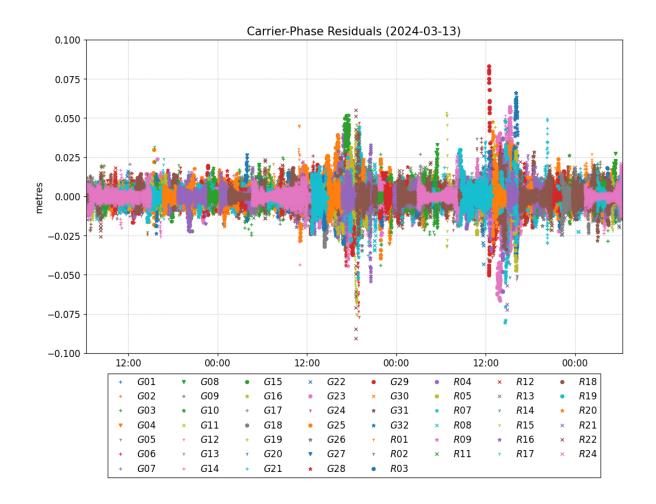


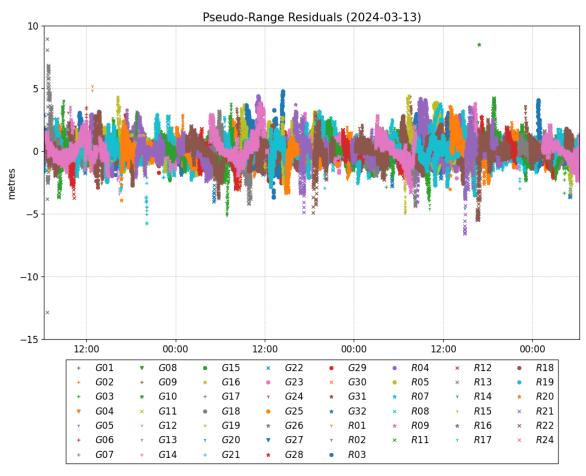


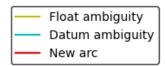


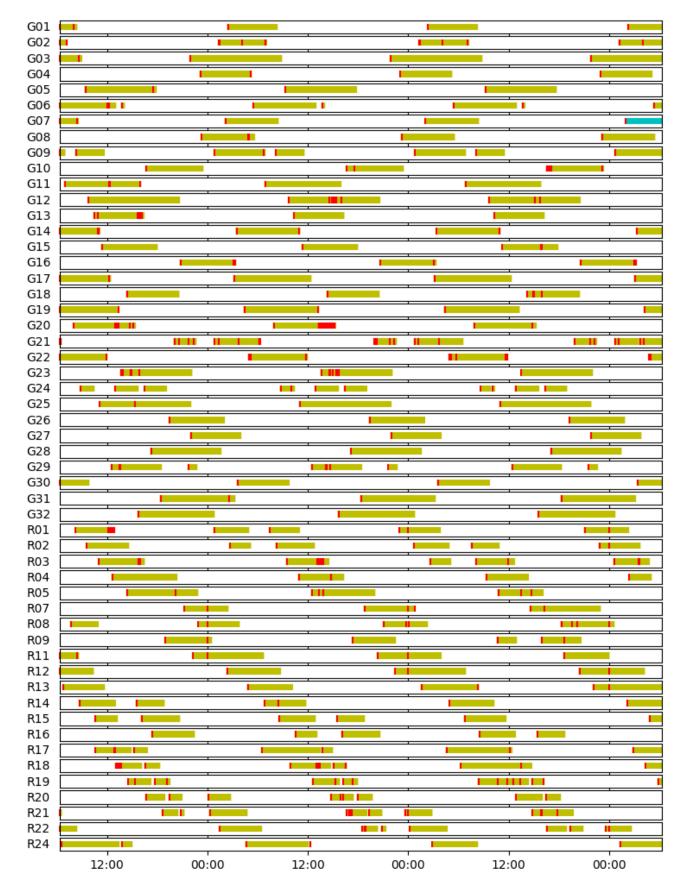












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