

CSRS-PPP

(Processing Software Version: 1.04 485)



Processing Summary for 06982770.04o

Data Start		Data End
2004-10-03 00:00:00.00		2004-10-03 23:59:29.99
Apri / A posteriori Phase Std		Apri / A posteriori Code Std
0.015m / 0.011m		2.0m / 0.274m
Observations	Frequency	Mode
Phase and Code	L1 and L2	Static
Elevation Cut-Off	Rejected Epochs	Estimation Step
10.000 degrees	0.00 %	Same as Input RINEX File
Antenna Model	APC to ARP	ARP to Marker
TRM29659.00	0.082 m	0.000 m

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

Estimated Position for 06982770.04o

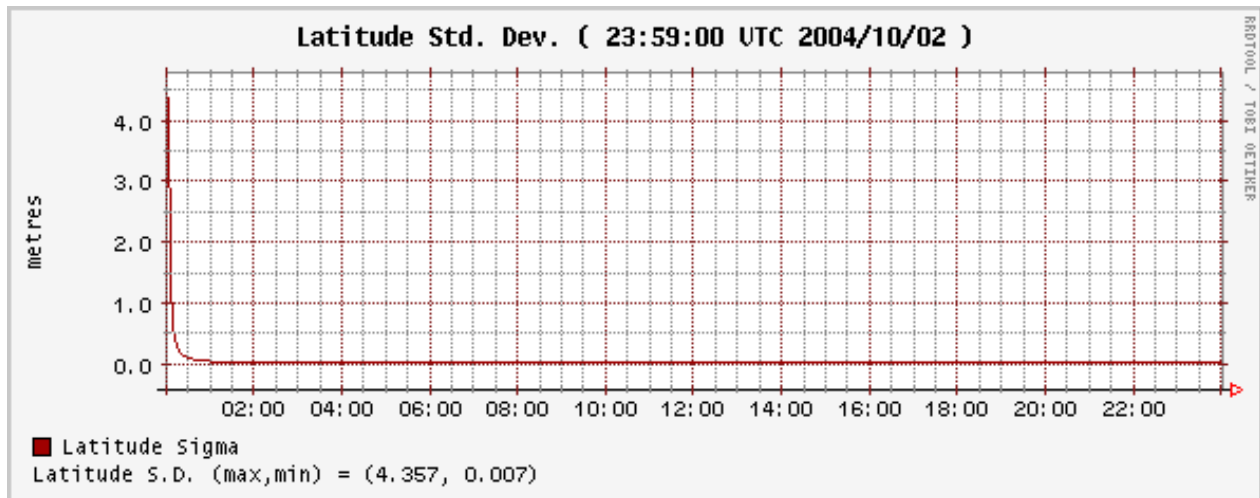
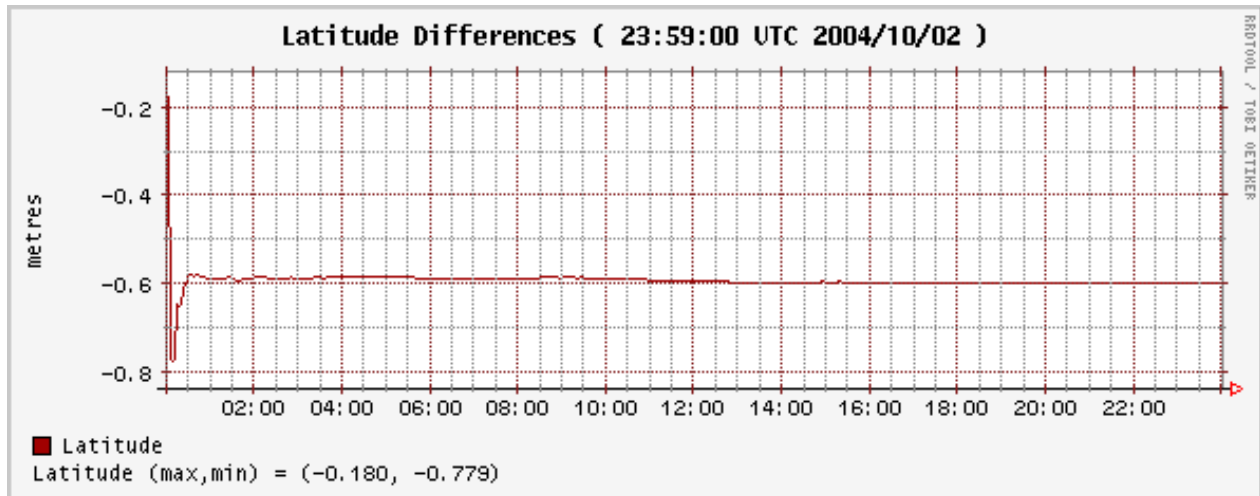
	Latitude	Longitude (e)	Ell. Height
	(dms)	(dms)	(m)
ITRF00	32 38 03.3894	128 37 09.6992	39.503
Sigmas	0.007	0.017	0.019
Apriori	32 38 03.409	128 37 09.675	38.416
Estimated - Apriori	-0.598 m	0.630 m	1.087 m

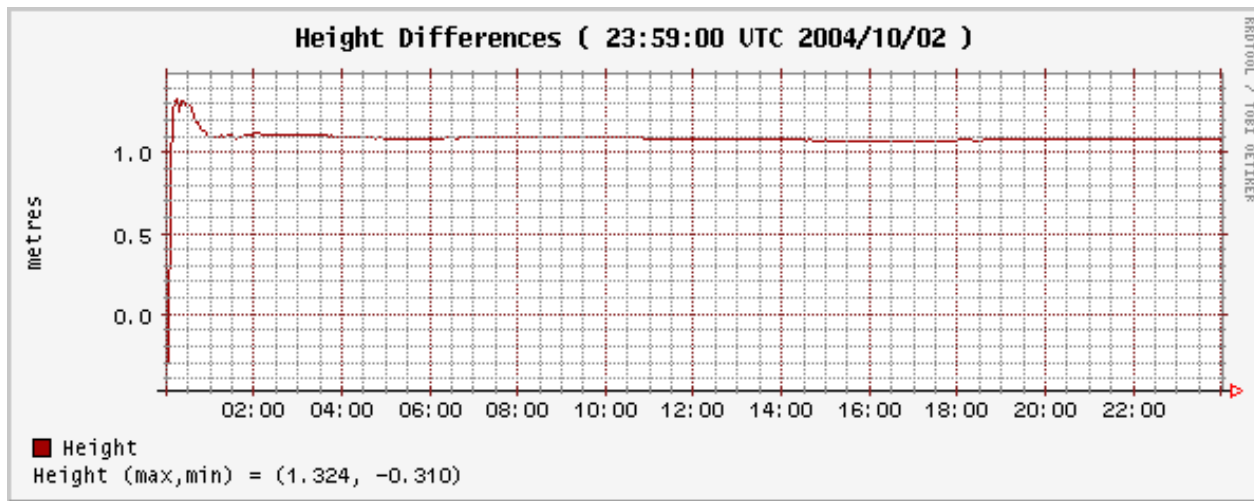
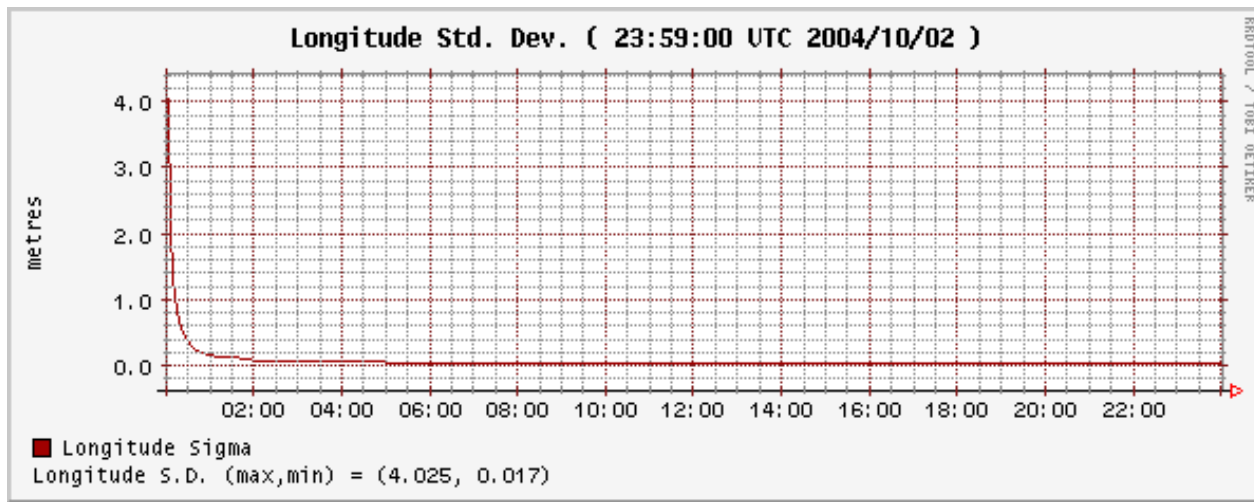
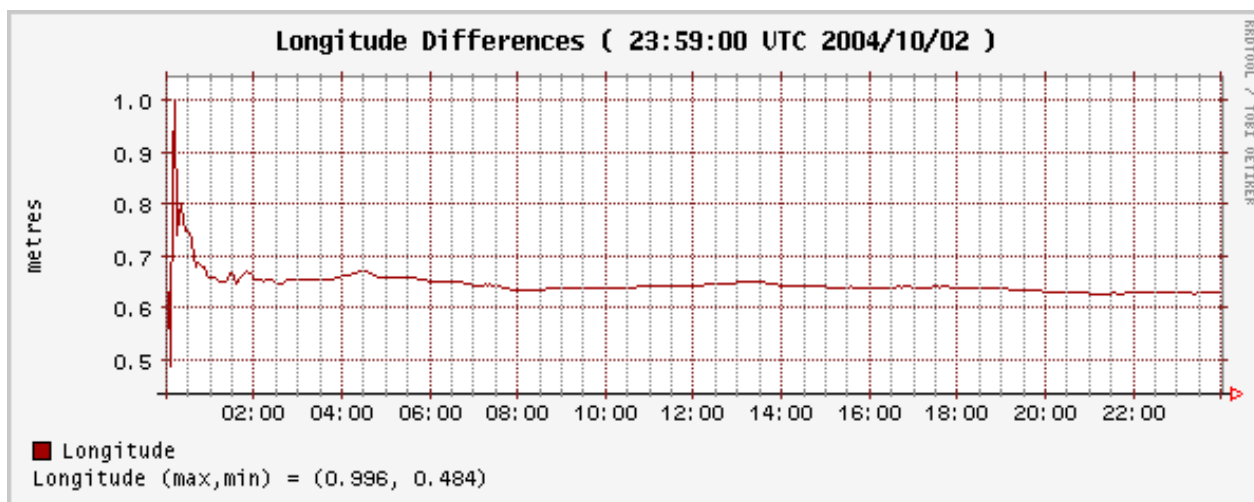
(Coordinates from RINEX file used as apriori position)

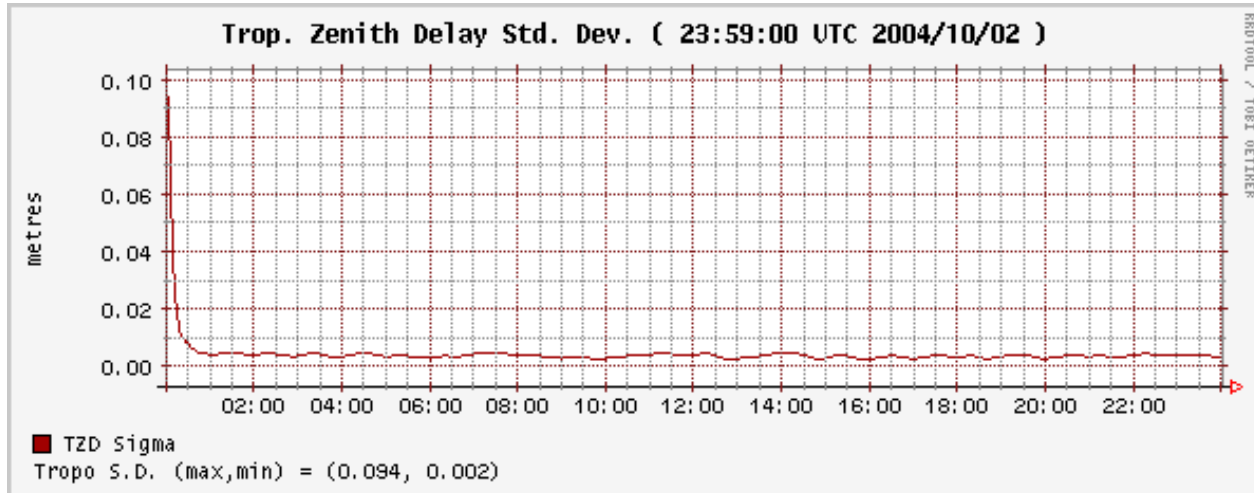
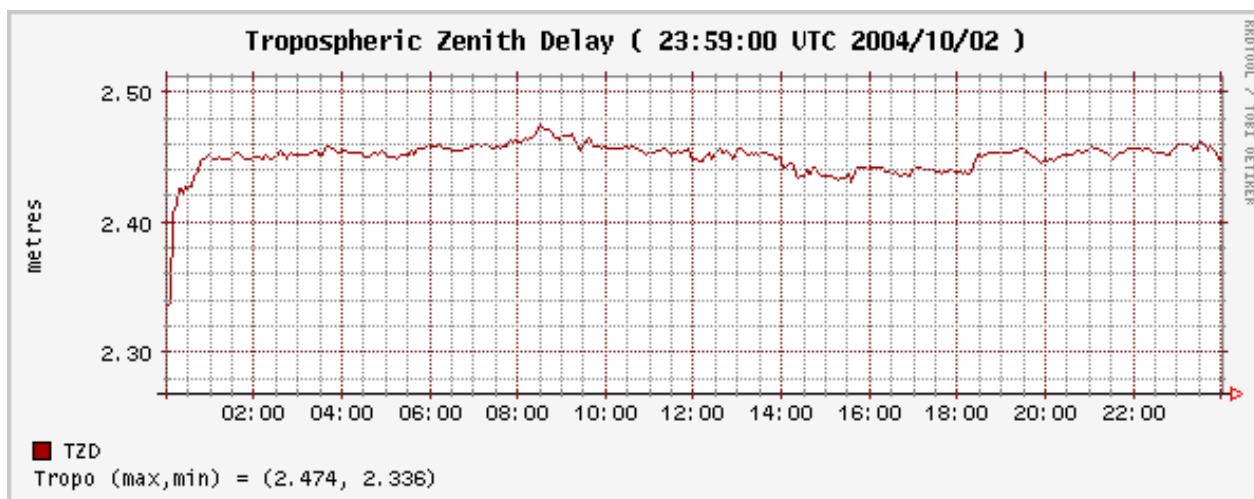
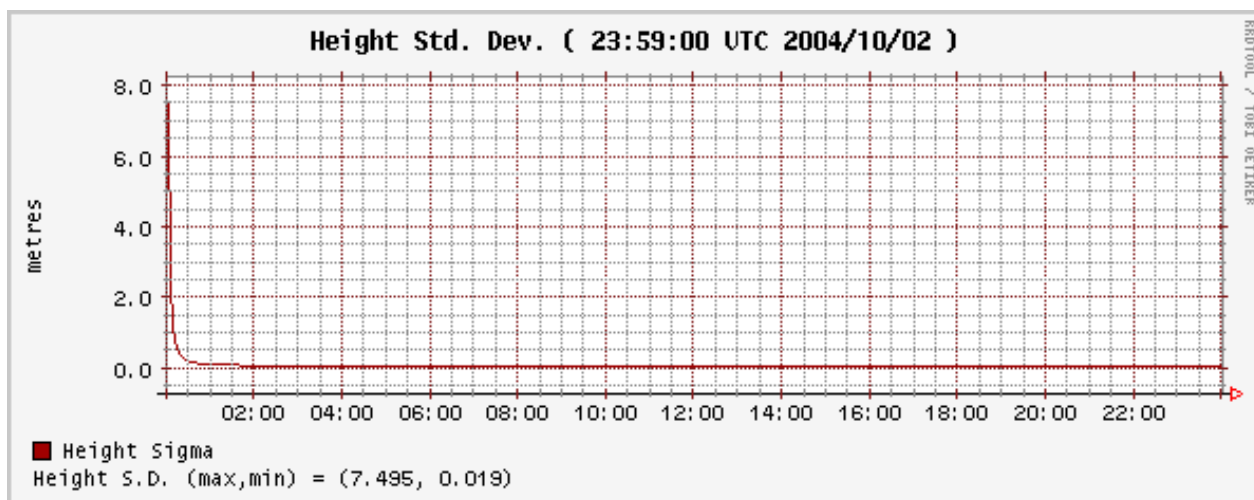
Estimated Parameters & Observations Statistics

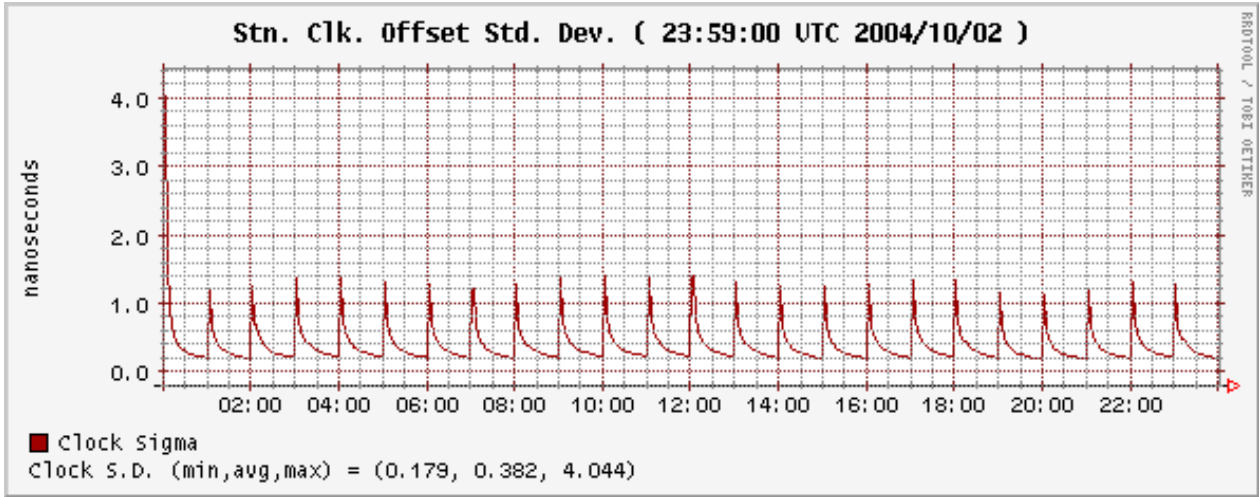
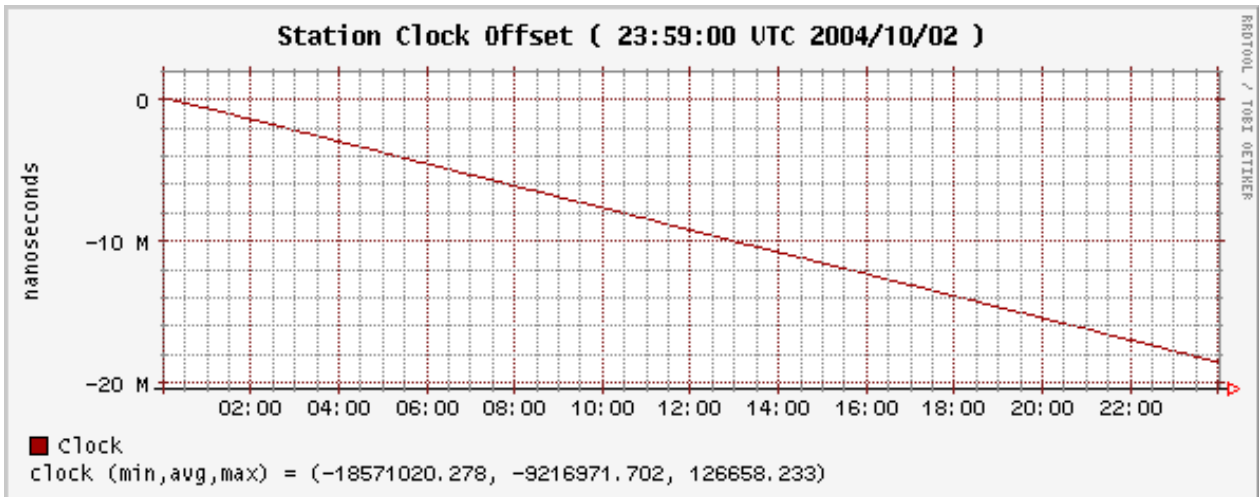
(Note 1: 1 plotted point = average of 6 estimated points)

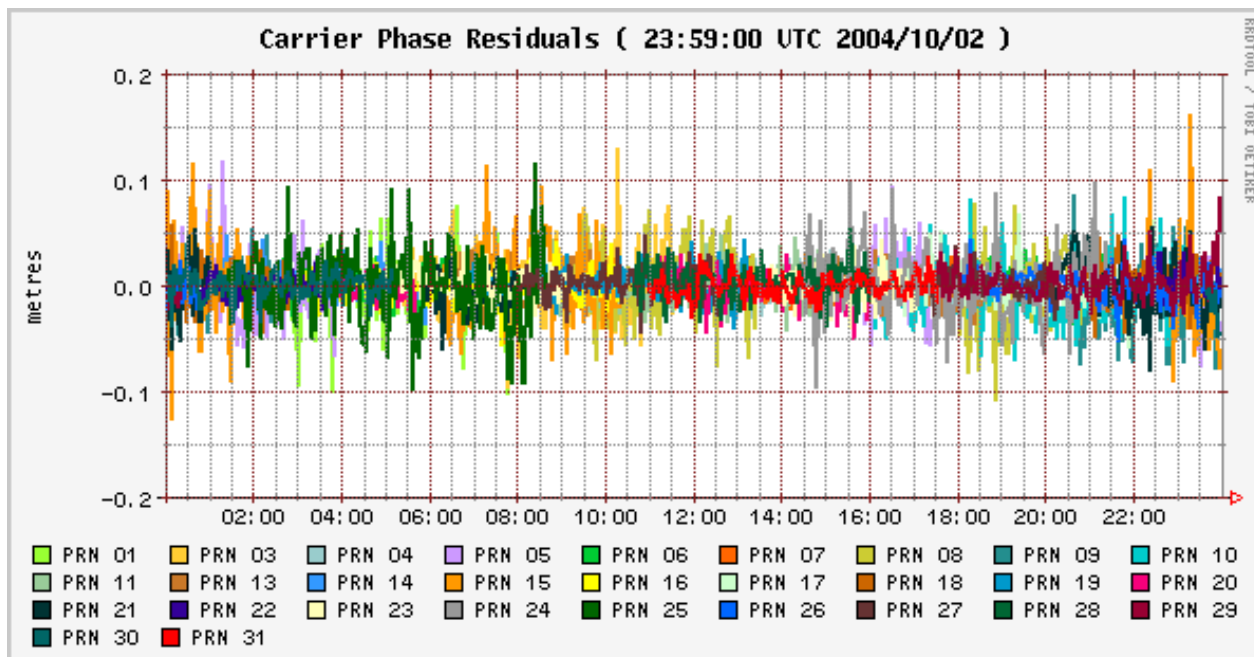
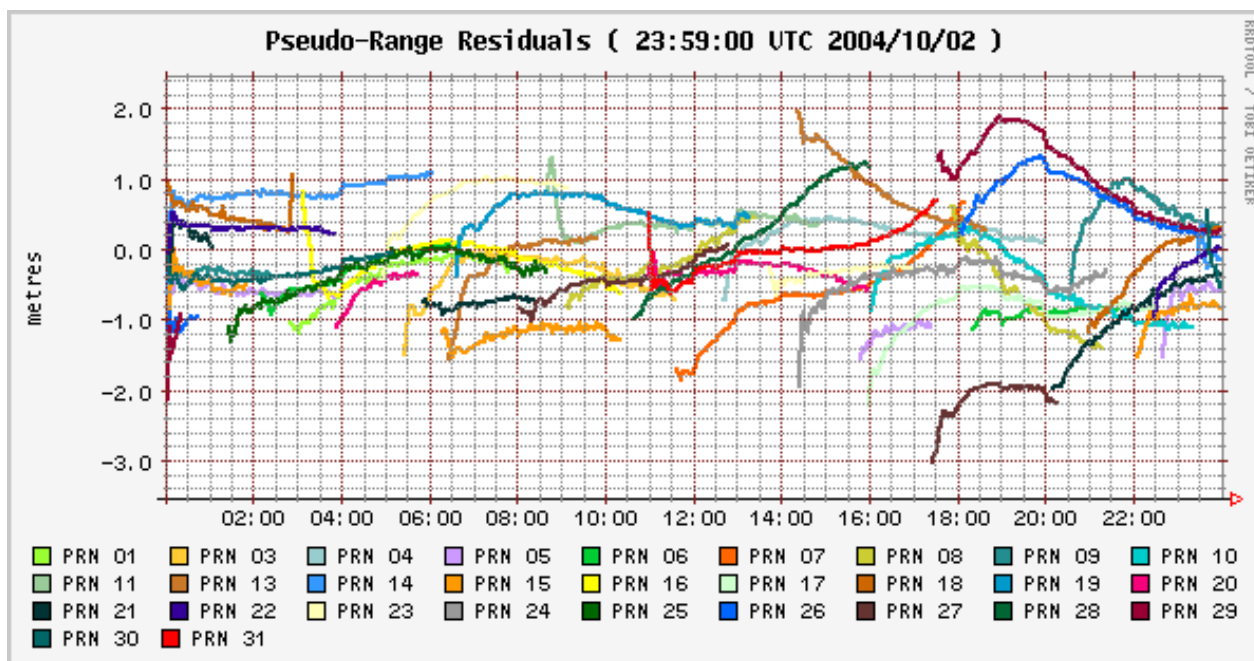
(Note 2: Estimated Tropospheric Zenith Delay Plotted)

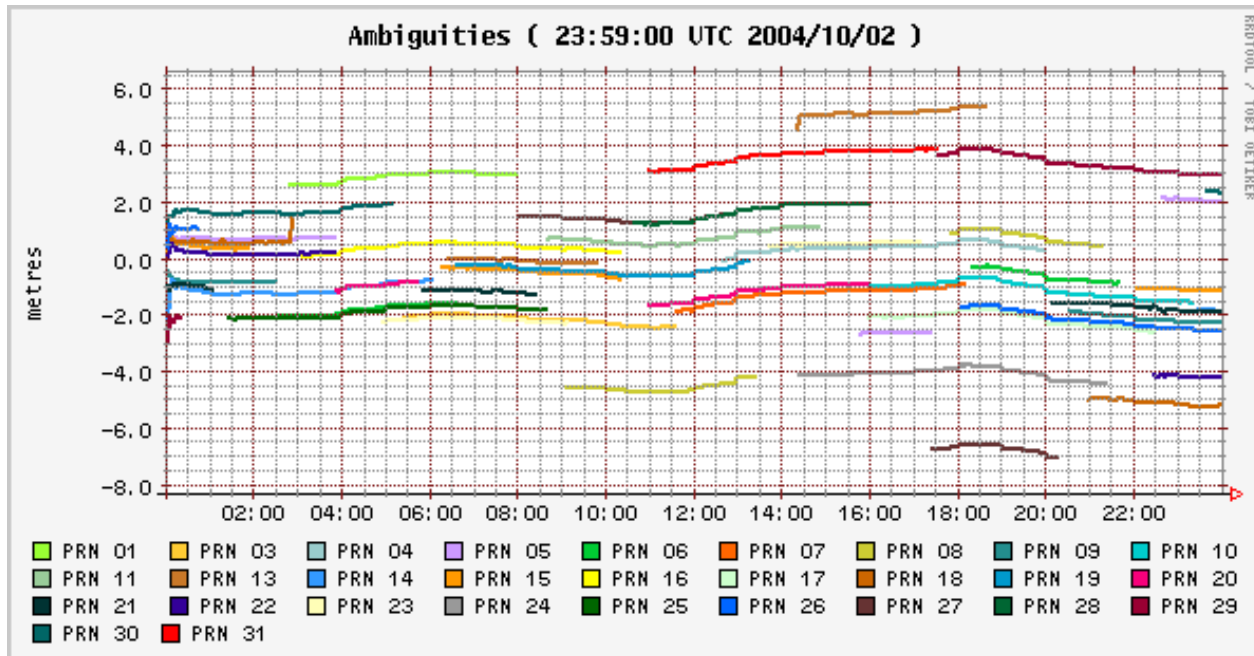












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**If you have any questions, please feel free to contact:**

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