



CSRS-PPP 3.49.0 (2021-01-25)

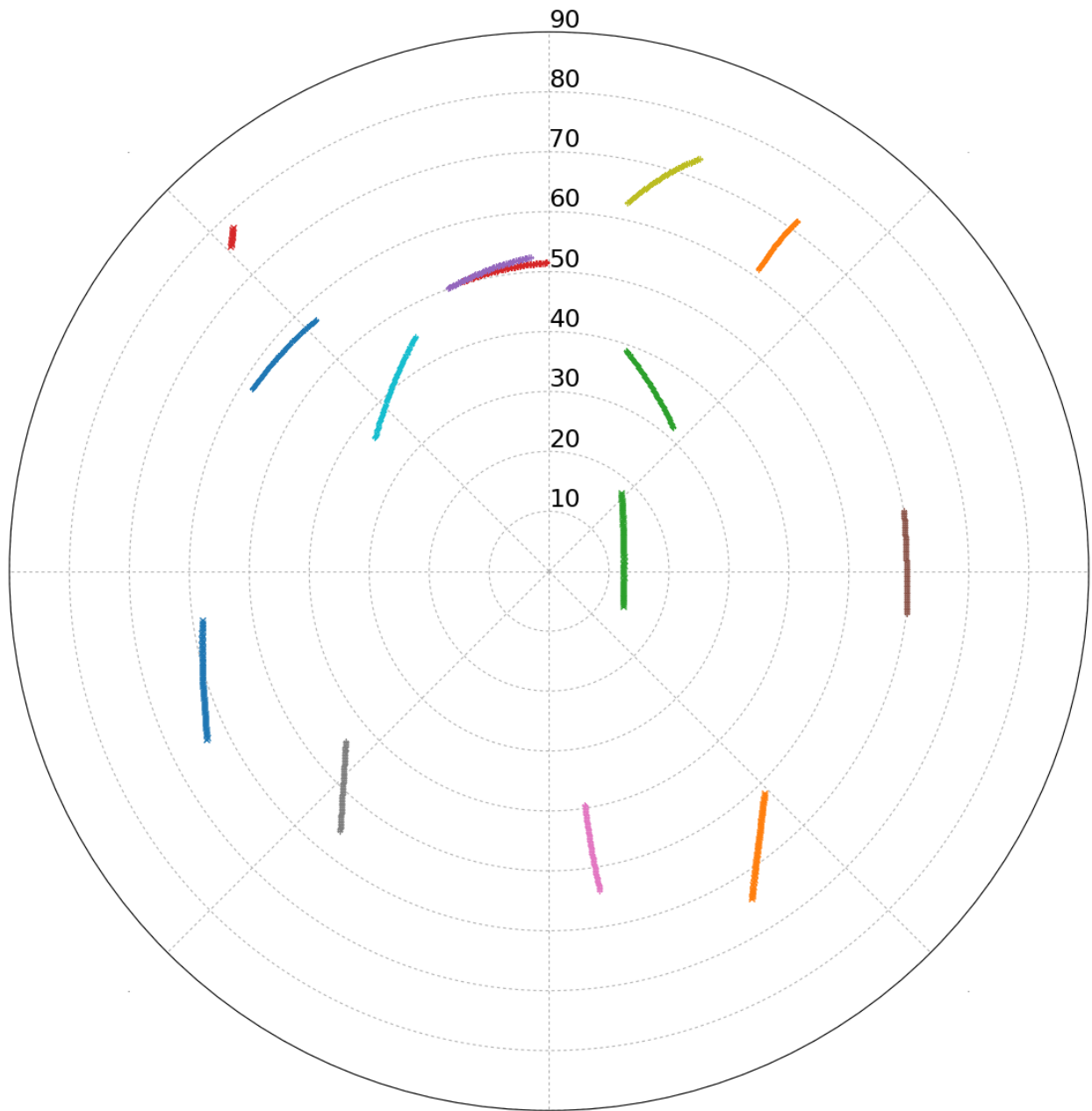


IISC00IND_R_20210030000_01D_30S_MO.rnx
IISC

Data Start		Data End	Duration of Observations
2021-01-03 00:00:00.00		2021-01-03 00:29:30.00	0:29:30
Processing Time		Product Type	
02:19:05 UTC 2021/03/10		NRCan/IGS Final	
Observations	Frequency		Mode
Phase and Code	Double		Kinematic
Elevation Cut-Off	Rejected Epochs	Fixed Ambiguities	Estimation Steps
7.5 degrees	0.00 %	96.71 %	30.00 sec
Antenna Model	APC to ARP		ARP to Marker
ASH701945E_M NONE	L1 = 0.091 m L2 = 0.119 m		H:0.078m / E:0.000m / N:0.000m
(APC = antenna phase center; ARP = antenna reference point)			

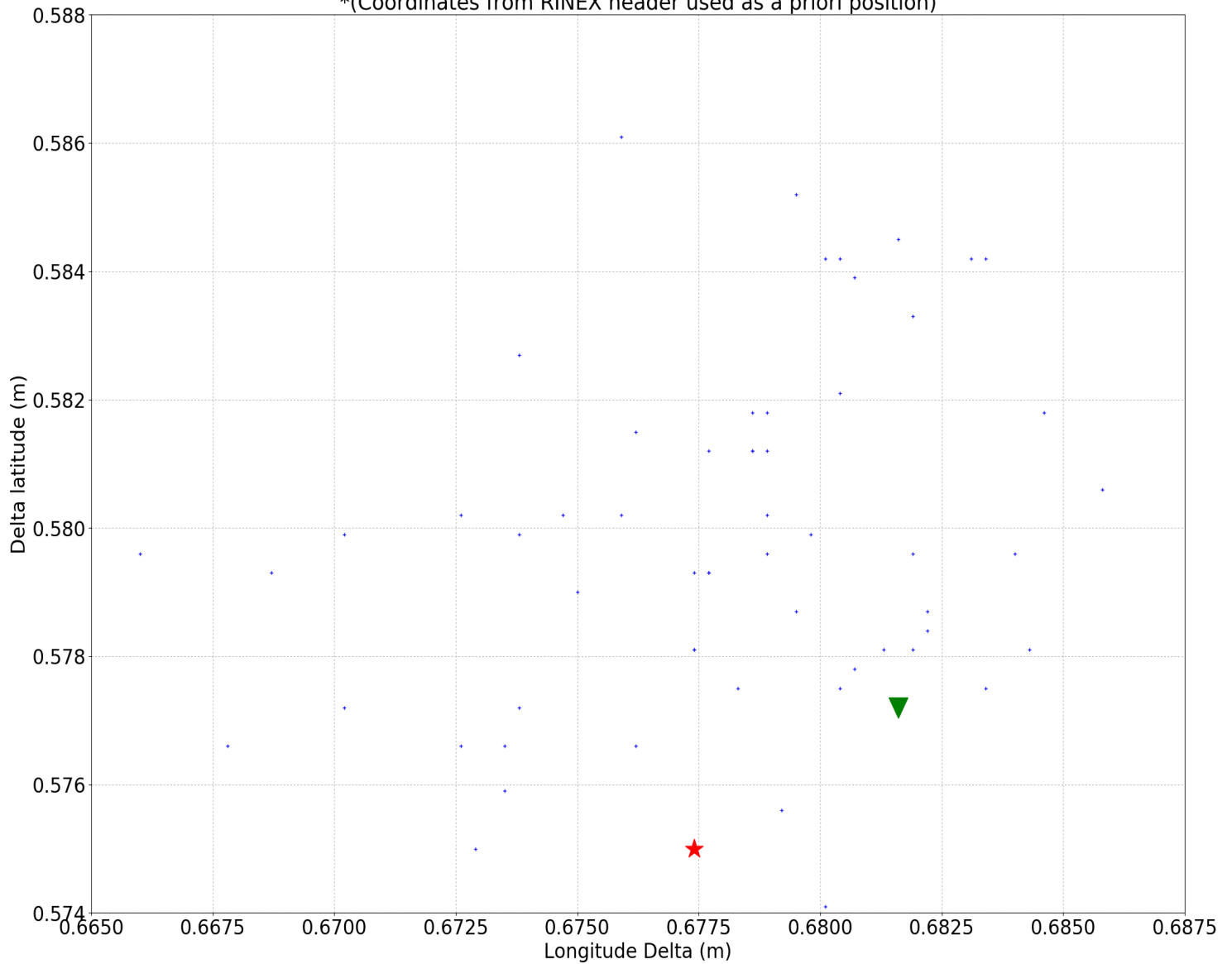
Estimated ITRF Positions for IISC00IND_R_20210030000_01D_30S_MO.rnx can be found in
IISC00IND_R_20210030000_01D_30S_MO.pos

Satellite Sky Distribution



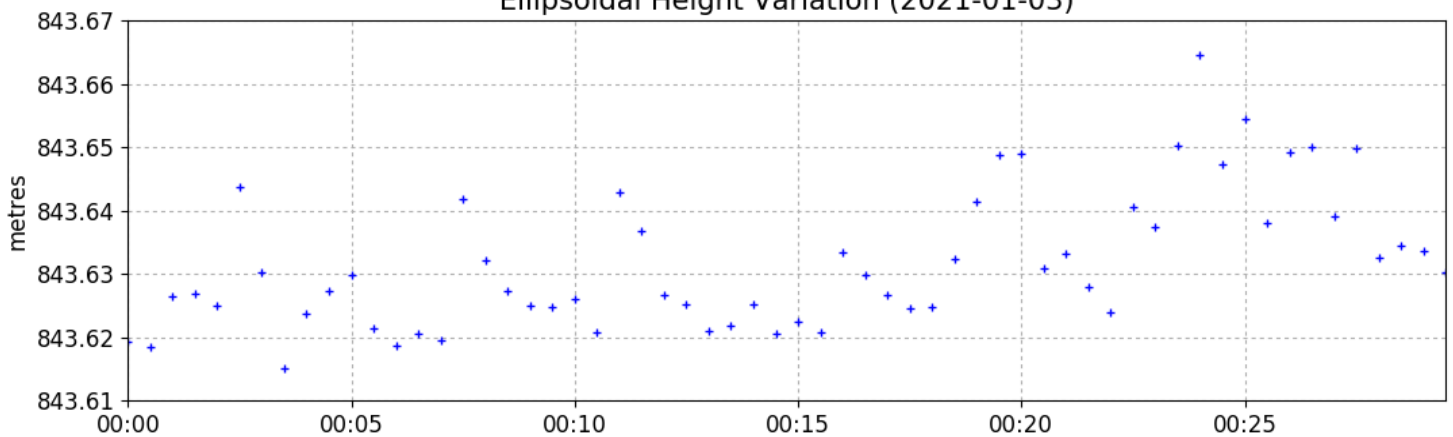
+	G10	+	G20	×	G27	+	G32	+	R04	×	R17
+	G15	+	G23	+	G29	+	R03	×	R05	×	R18
+	G18	+	G24								

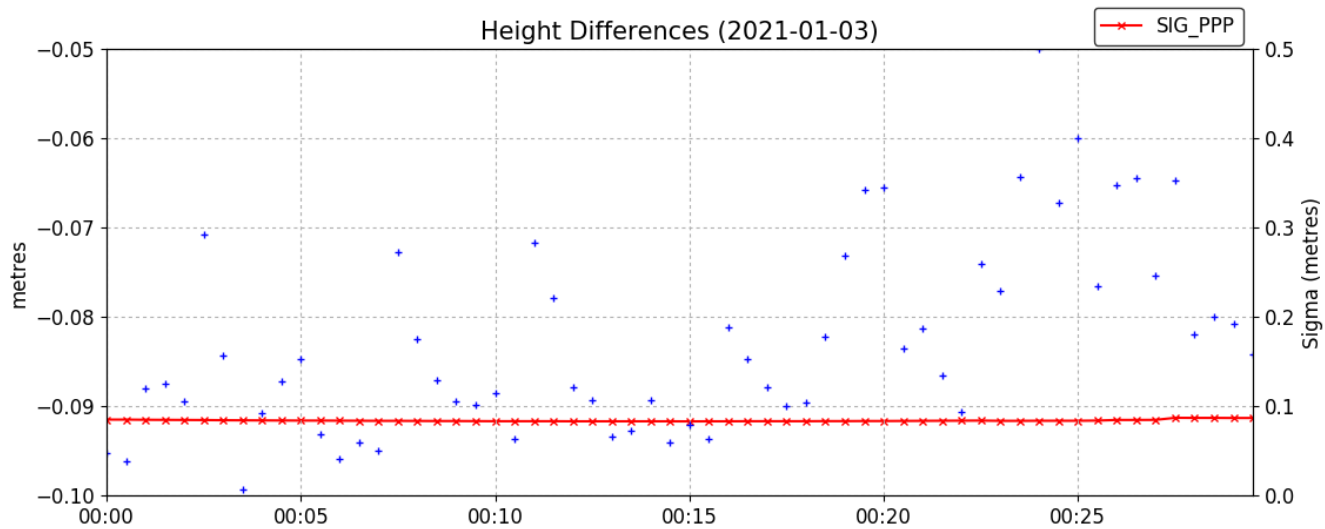
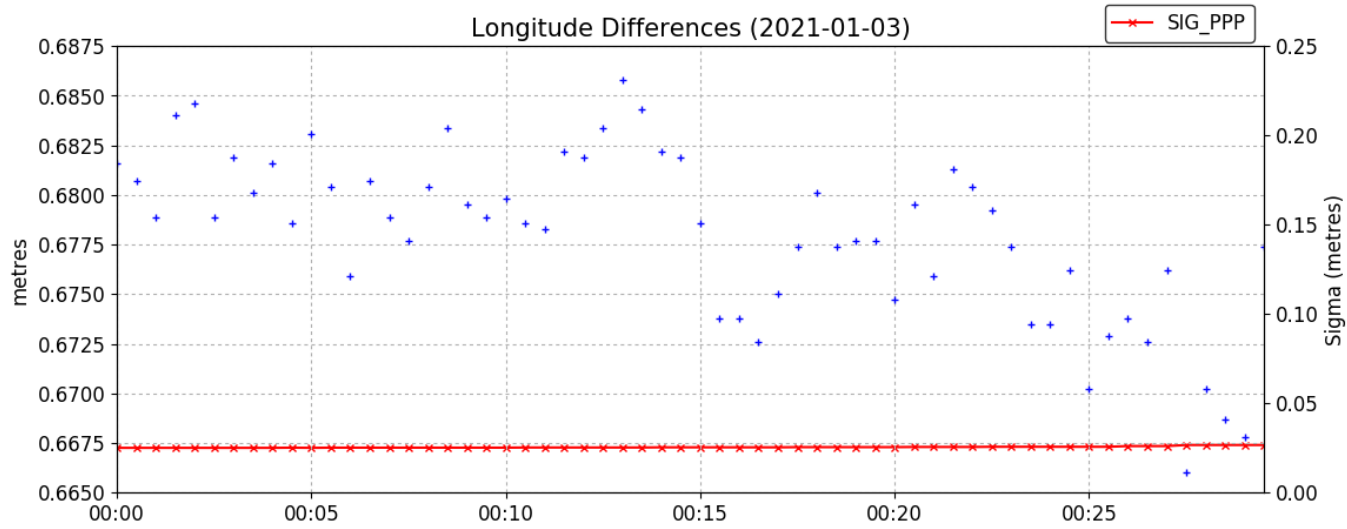
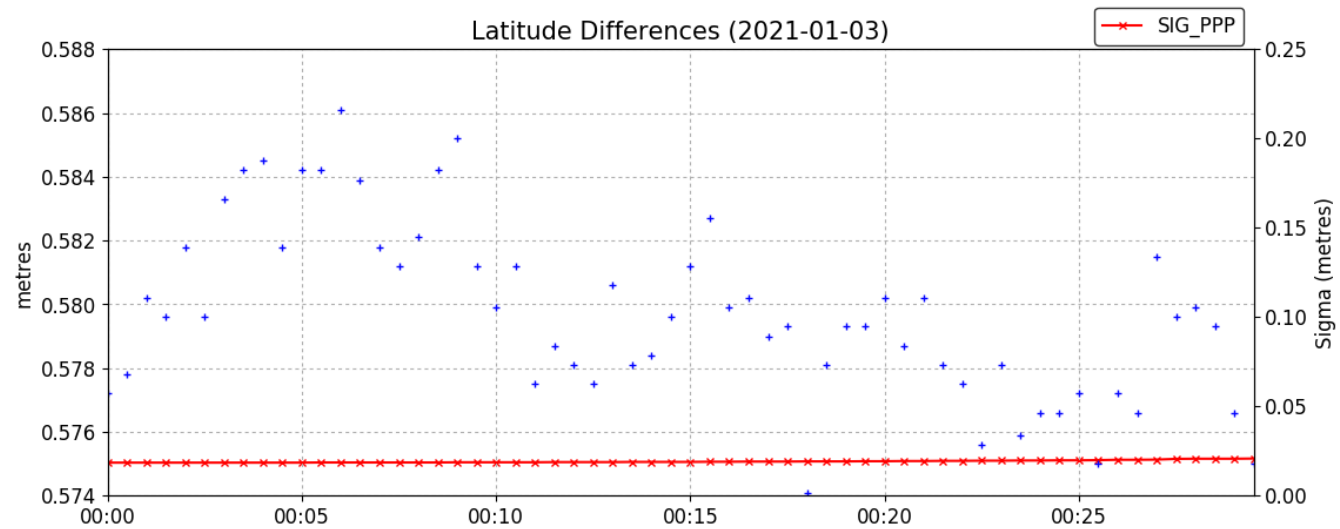
Displacement wrt A priori Latitude ($13^{\circ} 1' 16.19707''$) and A priori Longitude ($77^{\circ} 34' 13.35337''$)*
 *(Coordinates from RINEX header used as a priori position)

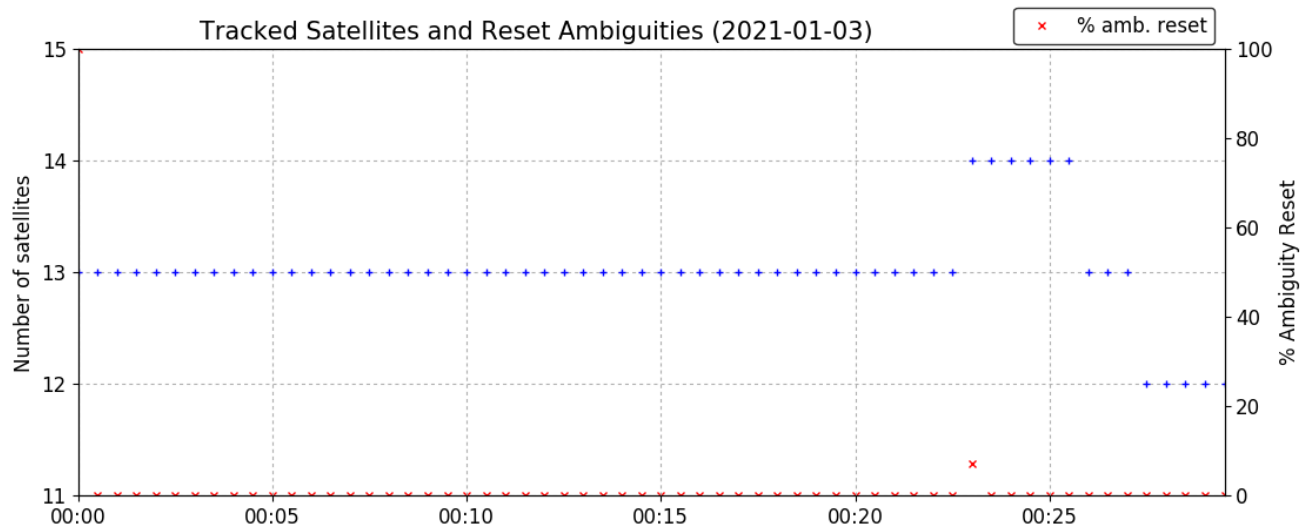
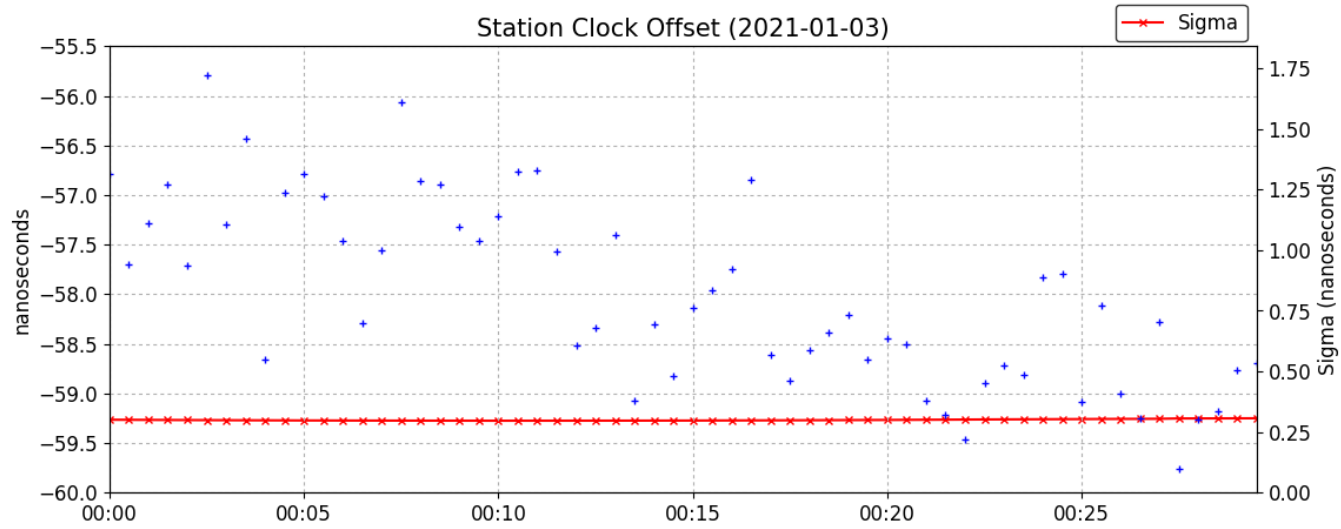
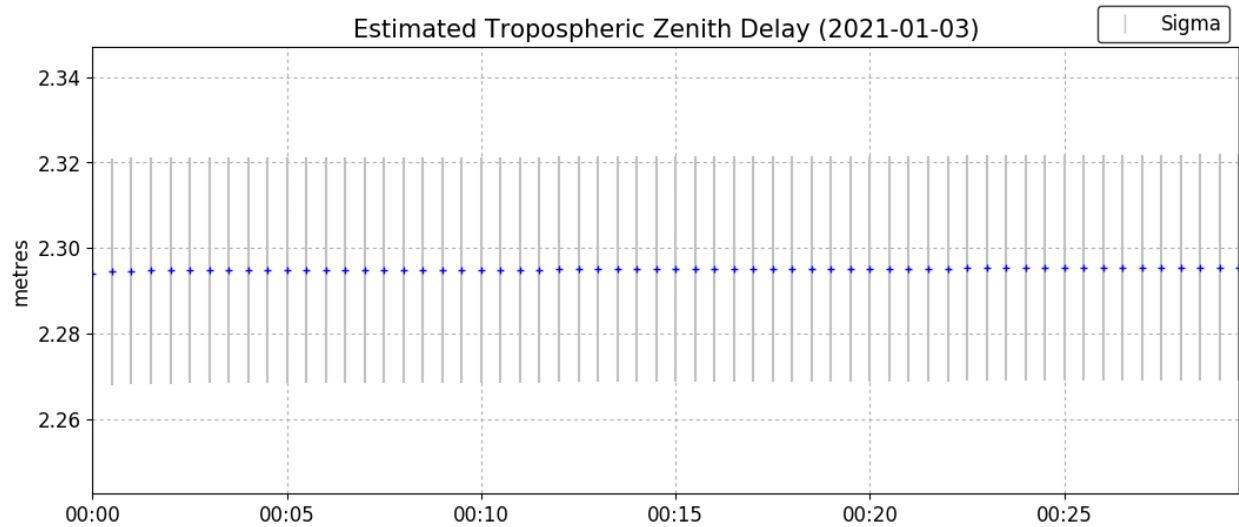


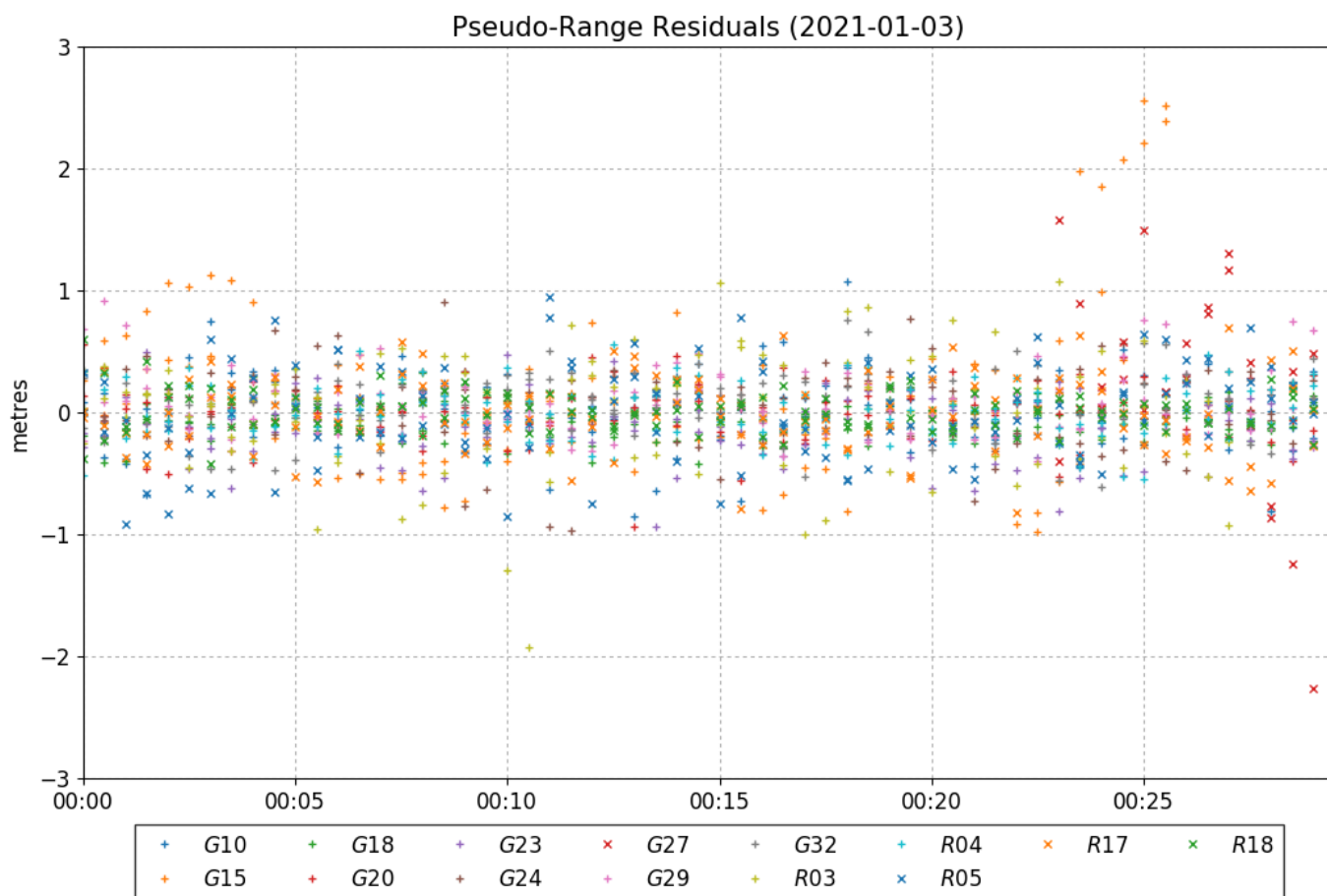
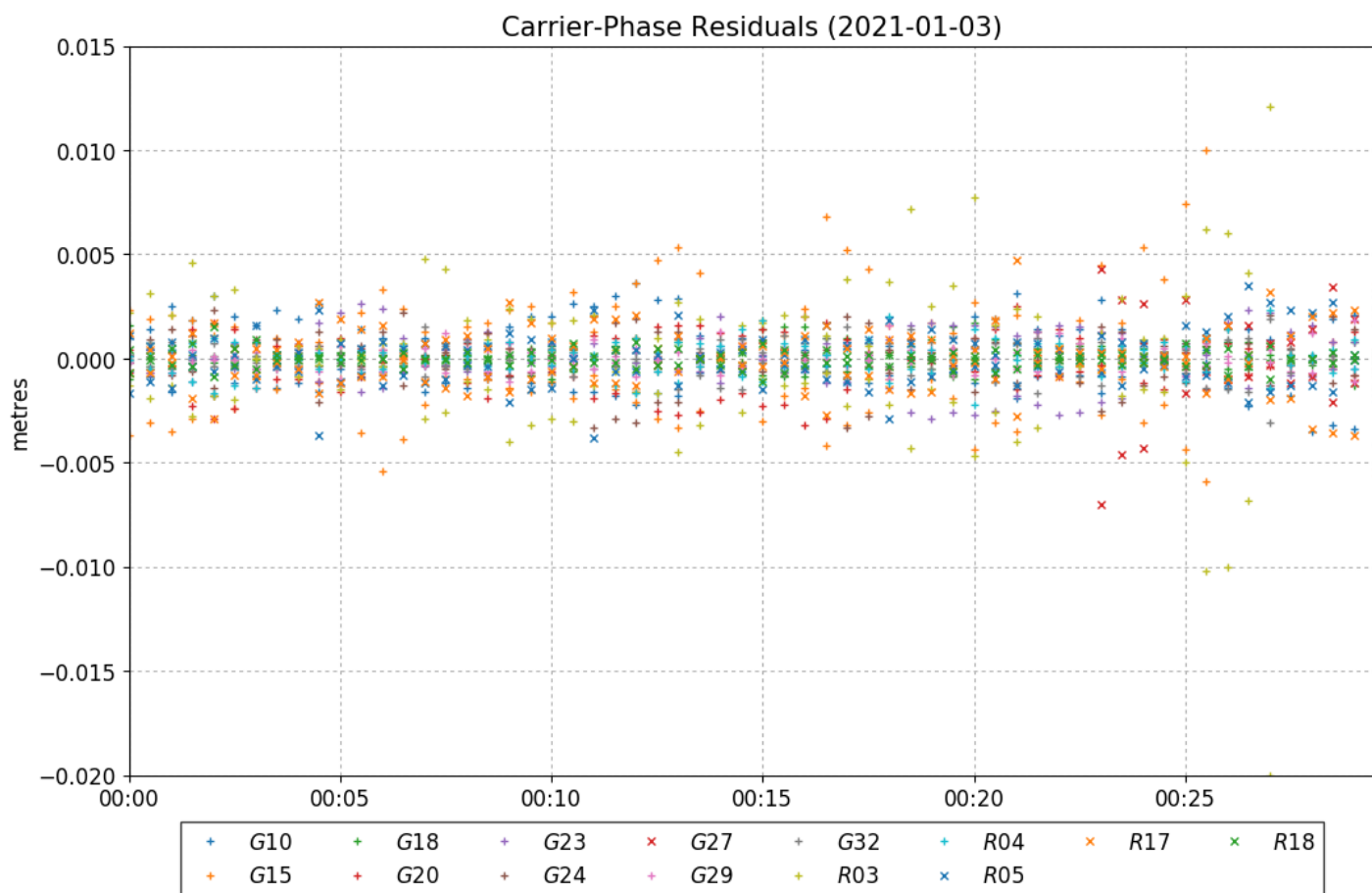
▼ Initial Position ★ Final Position

Ellipsoidal Height Variation (2021-01-03)

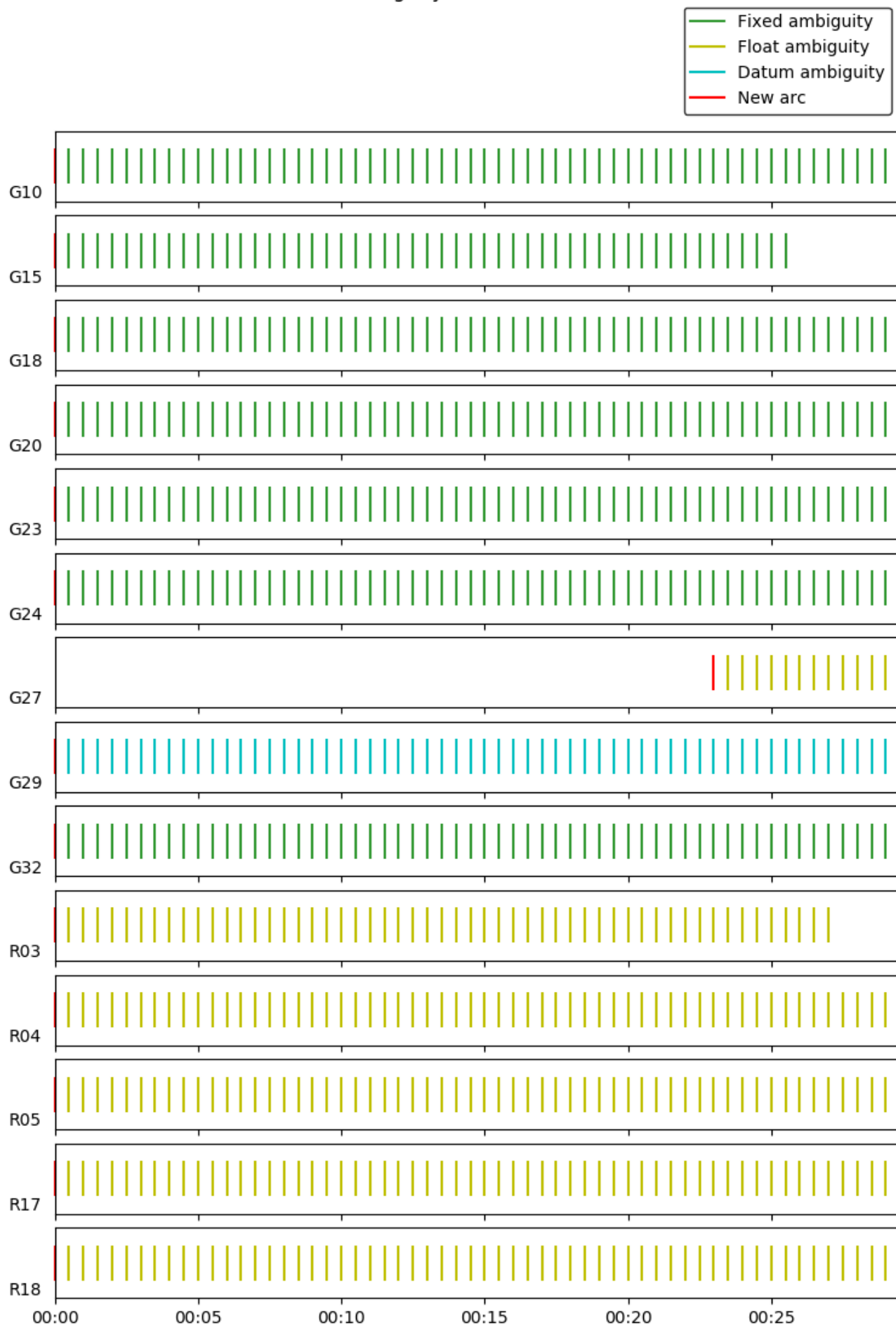








Phase Ambiguity Status (2021-01-03)



~~~ Disclaimer ~~~

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

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