



## CSRS-PPP 3.49.0 (2021-01-25)

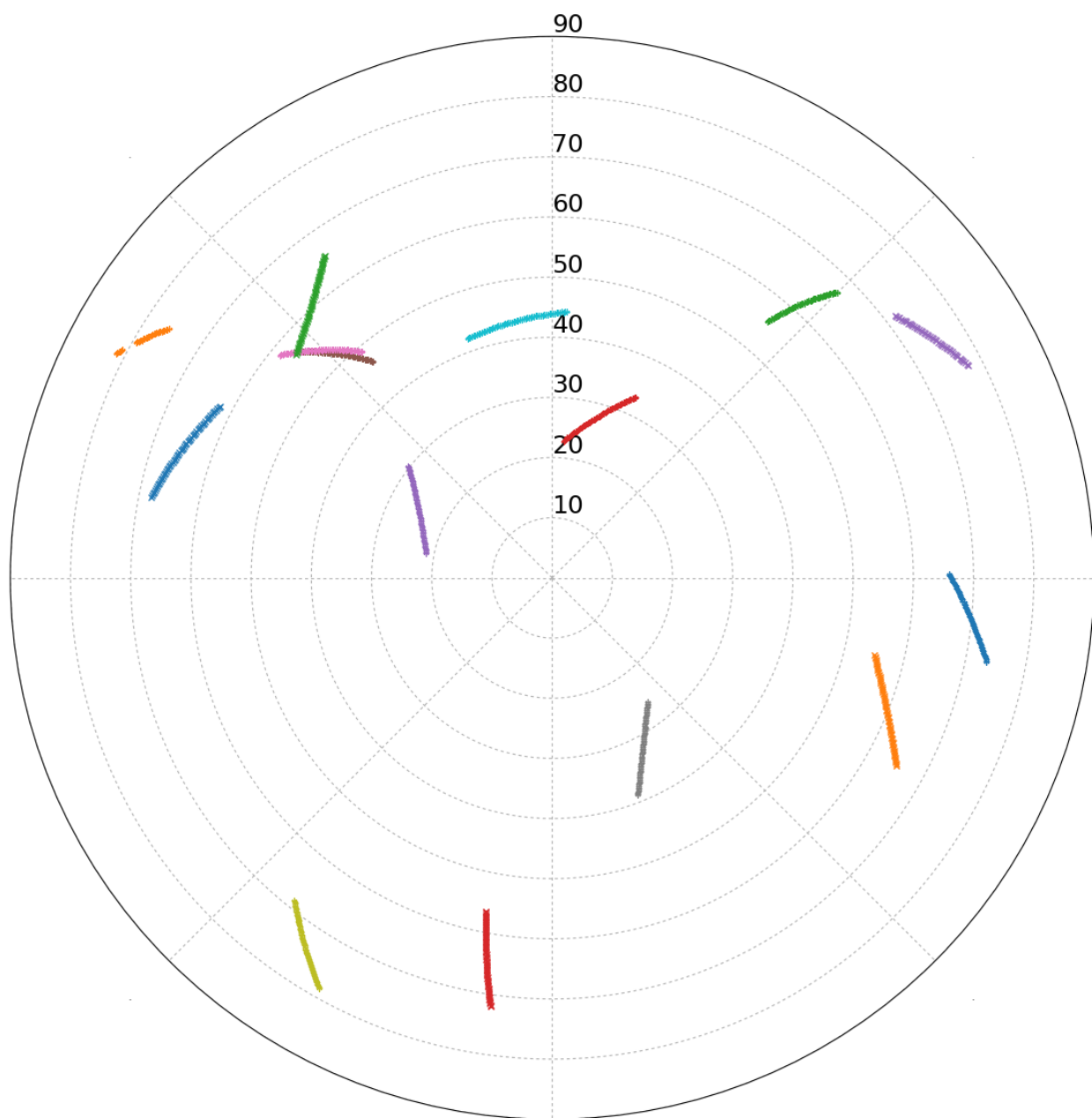


WUHN00CHN\_R\_20210020000\_01D\_30S\_MO.crx  
WUHN00CHN

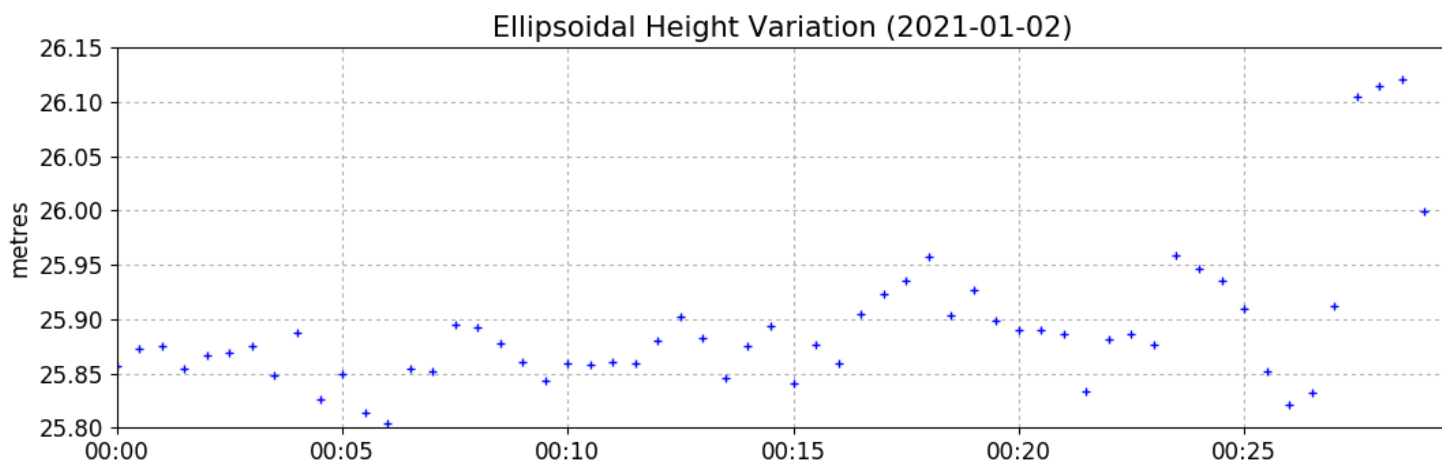
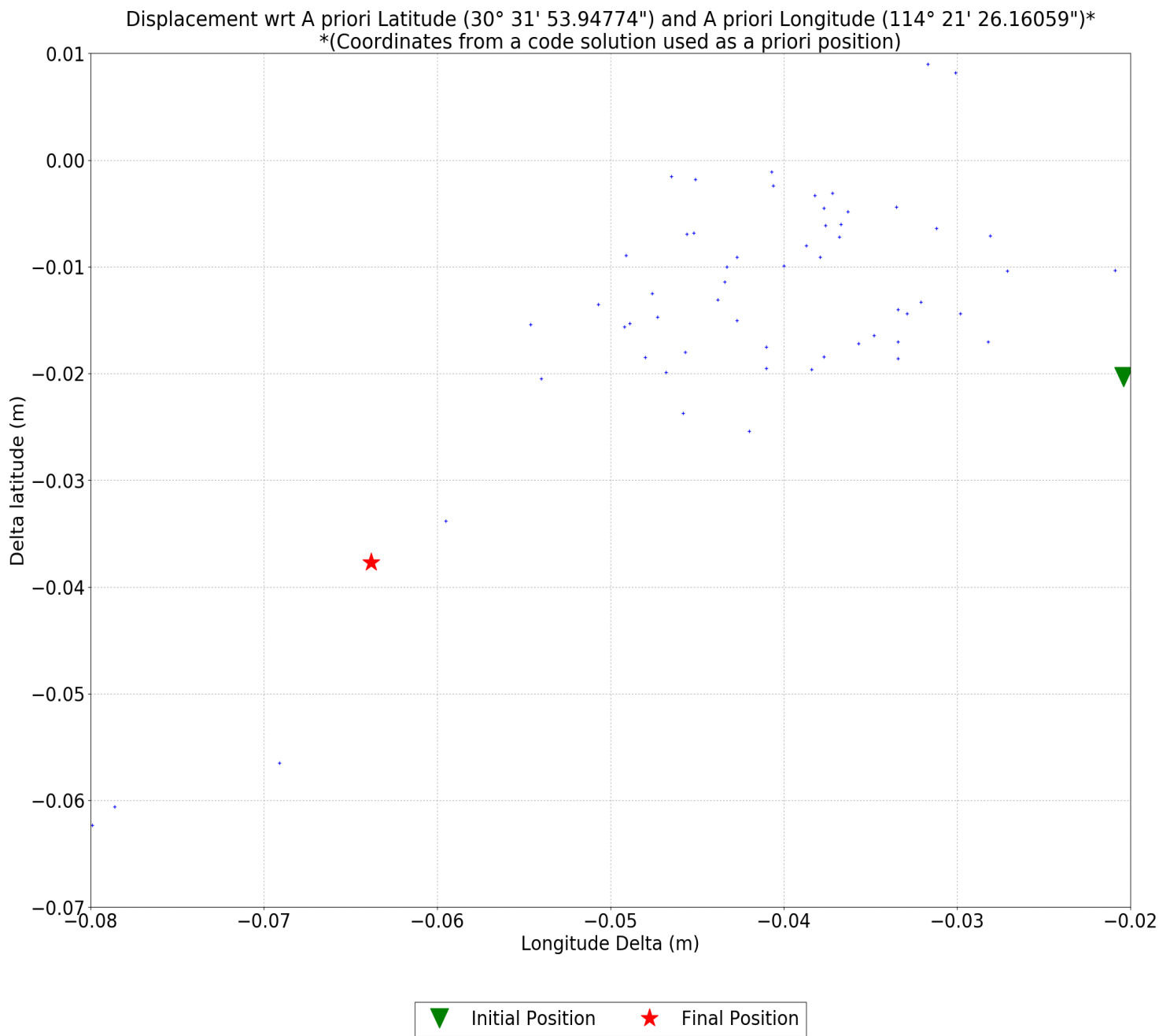
Data Start		Data End	Duration of Observations
2021-01-02 00:00:00.00		2021-01-02 00:29:30.00	0:29:30
Processing Time		Product Type	
01:39:15 UTC 2021/03/10		NRCan/IGS Final	
Observations	Frequency	Mode	
Phase and Code	Double	Kinematic	
Elevation Cut-Off	Rejected Epochs	Fixed Ambiguities	Estimation Steps
7.5 degrees	0.00 %	0.00 %	30.00 sec
Antenna Model	APC to ARP		ARP to Marker
TRM59800.00C ENCL	L1 = 0.091 m L2 = 0.121 m		H:2.361m / E:-0.002m / N:-0.009m
(APC = antenna phase center; ARP = antenna reference point)			

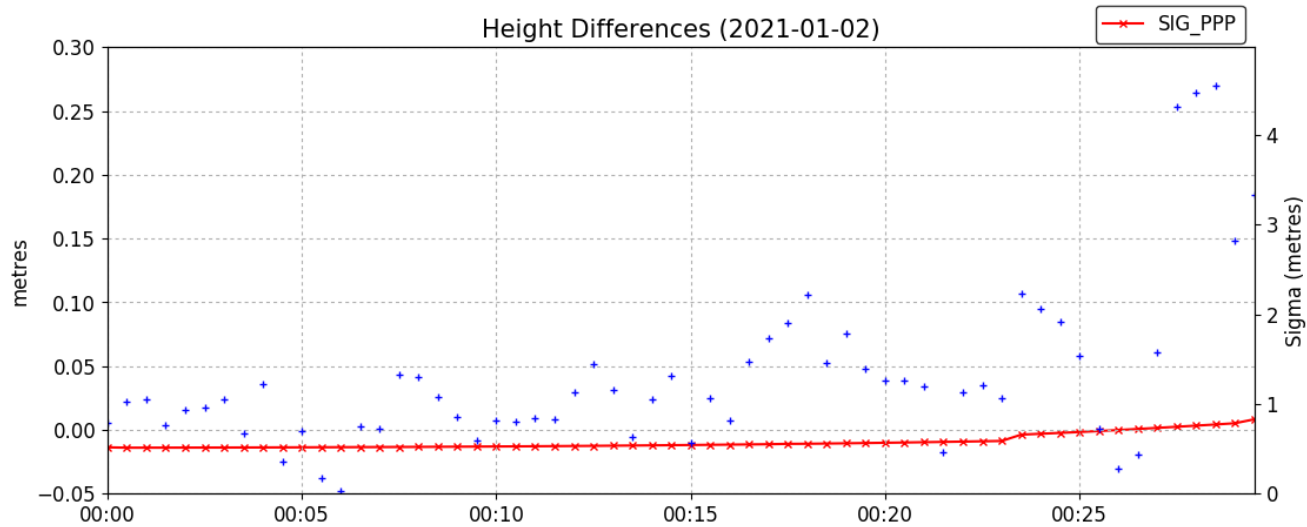
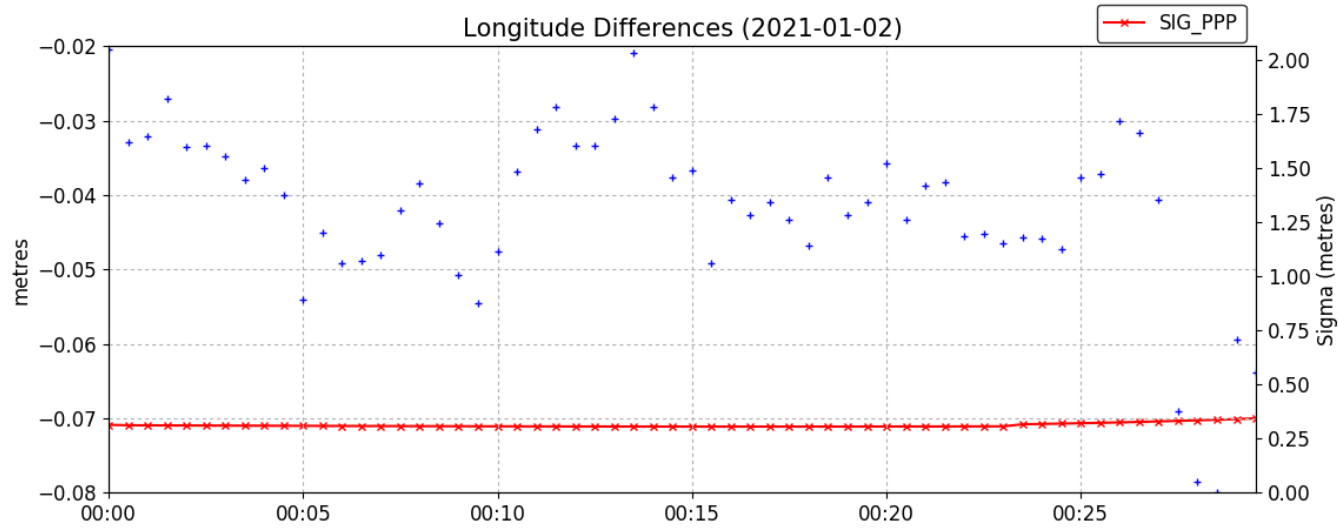
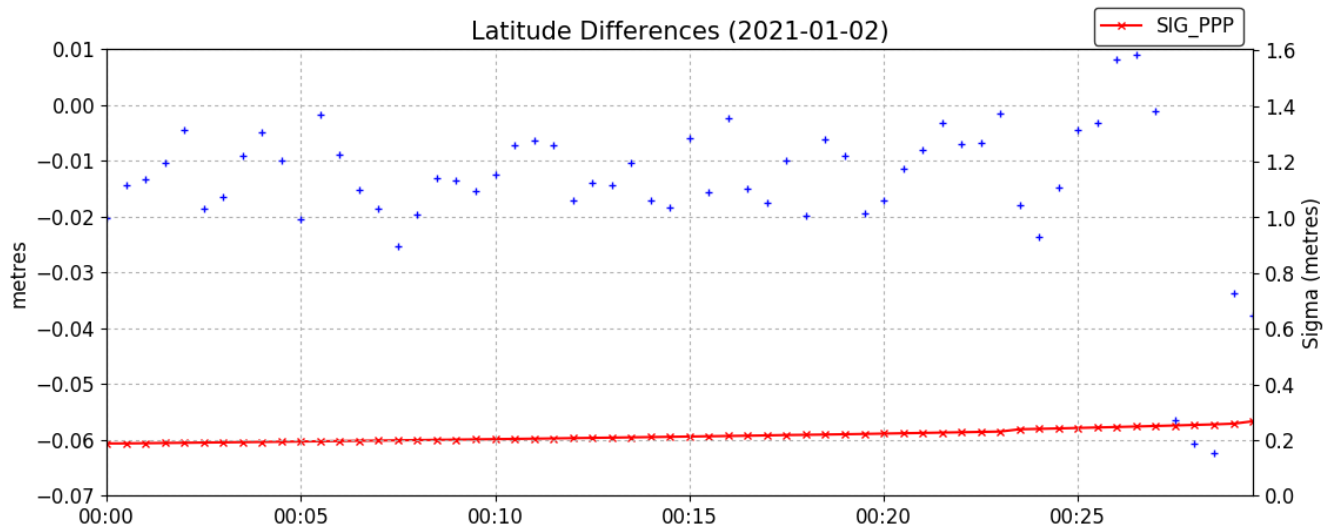
Estimated ITRF Positions for WUHN00CHN\_R\_20210020000\_01D\_30S\_MO.crx can be found in  
WUHN00CHN\_R\_20210020000\_01D\_30S\_MO.pos

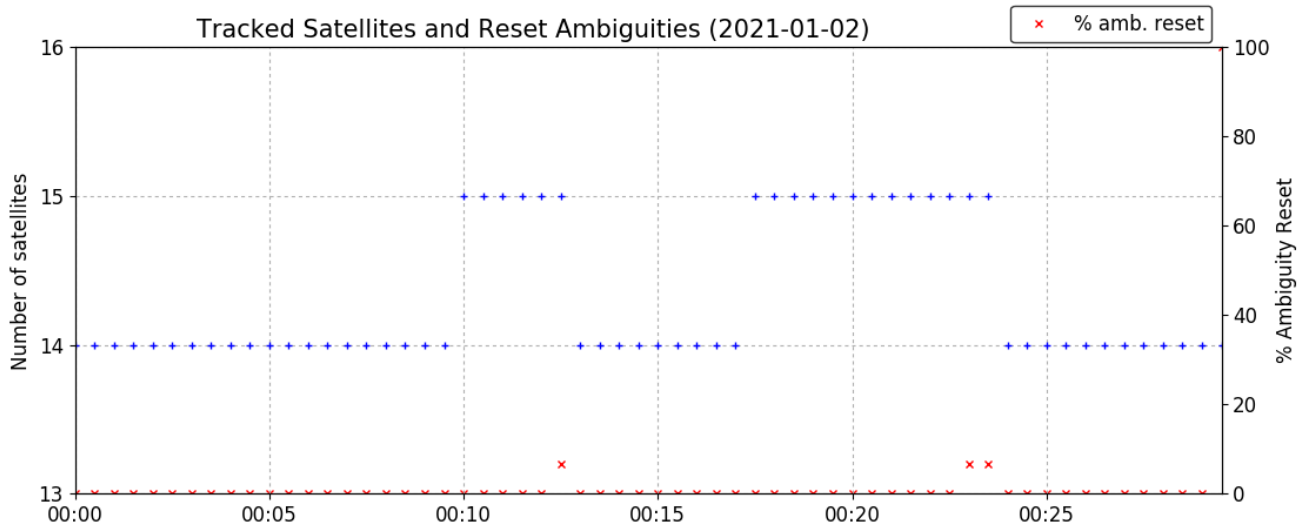
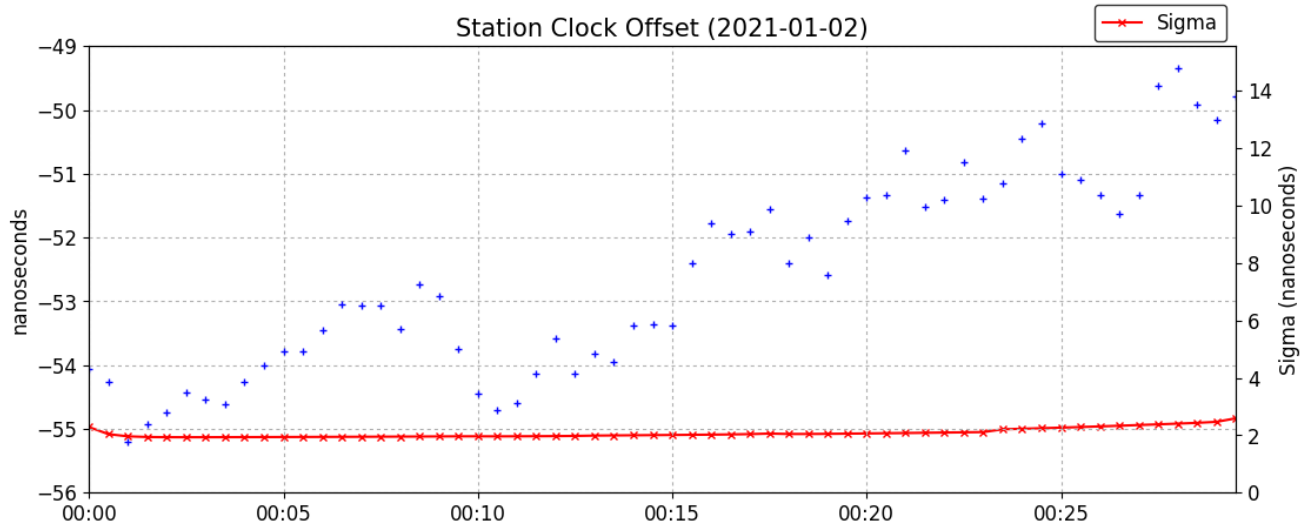
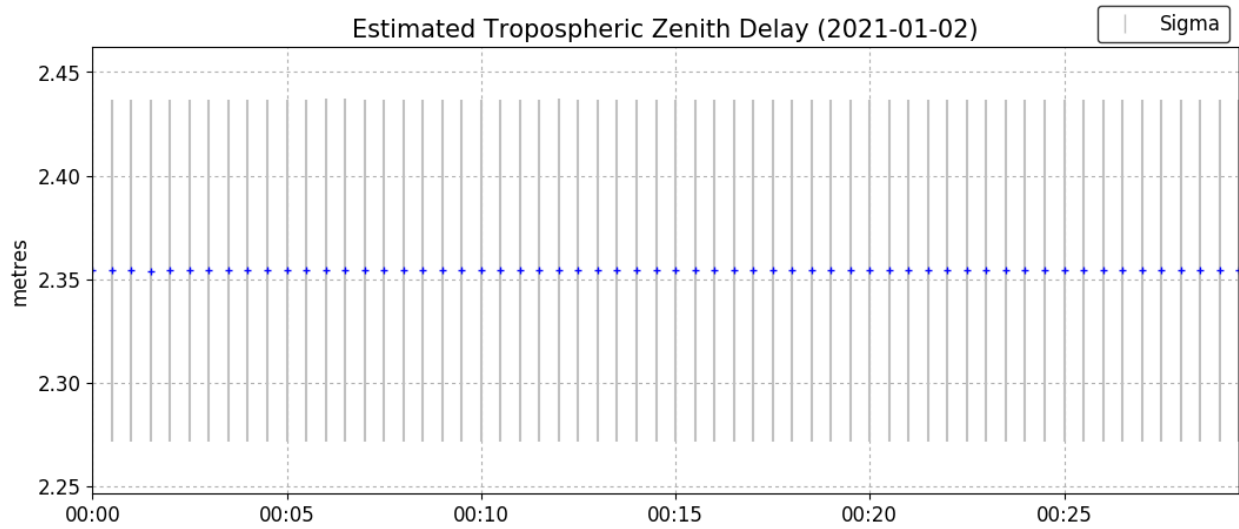
Satellite Sky Distribution

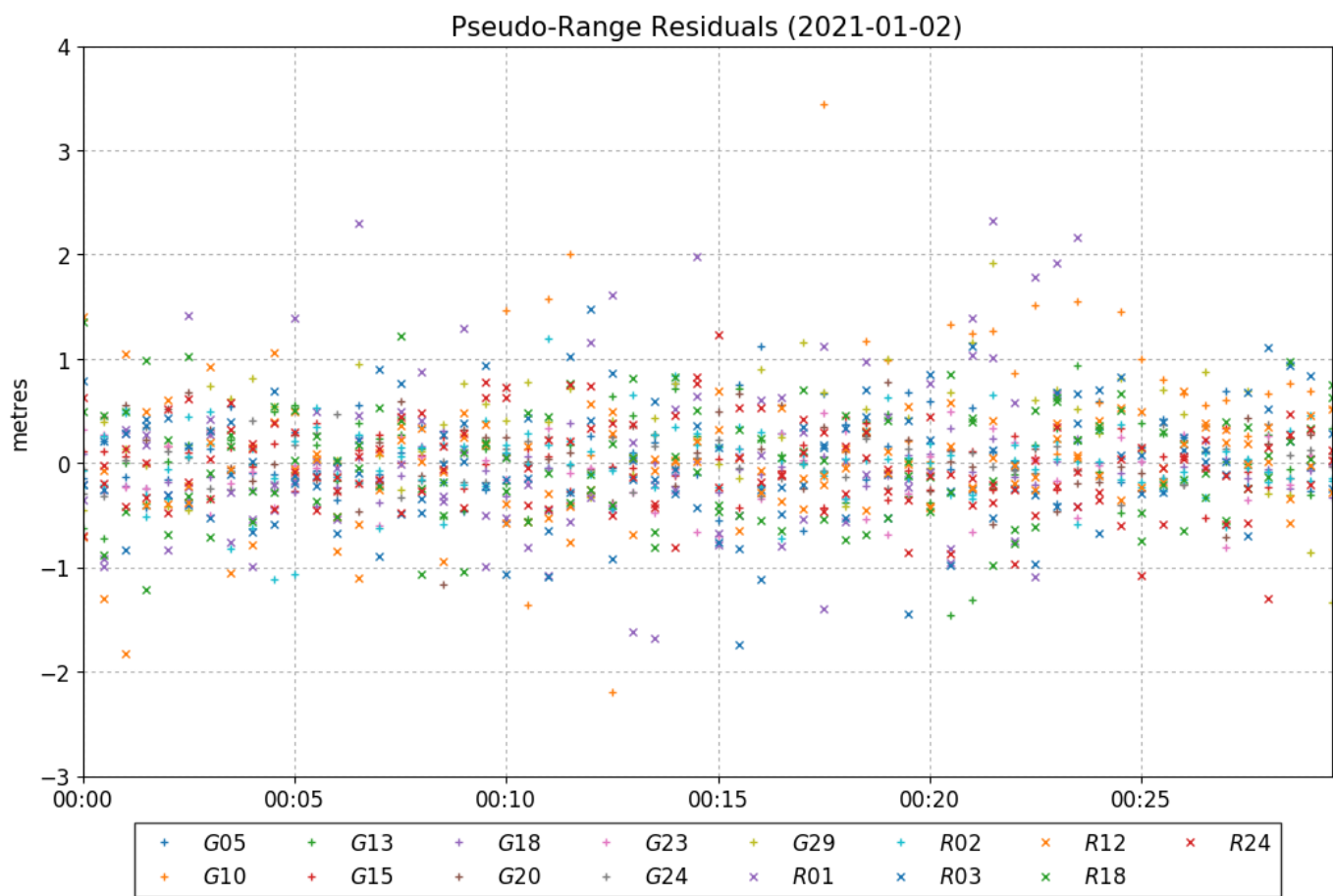
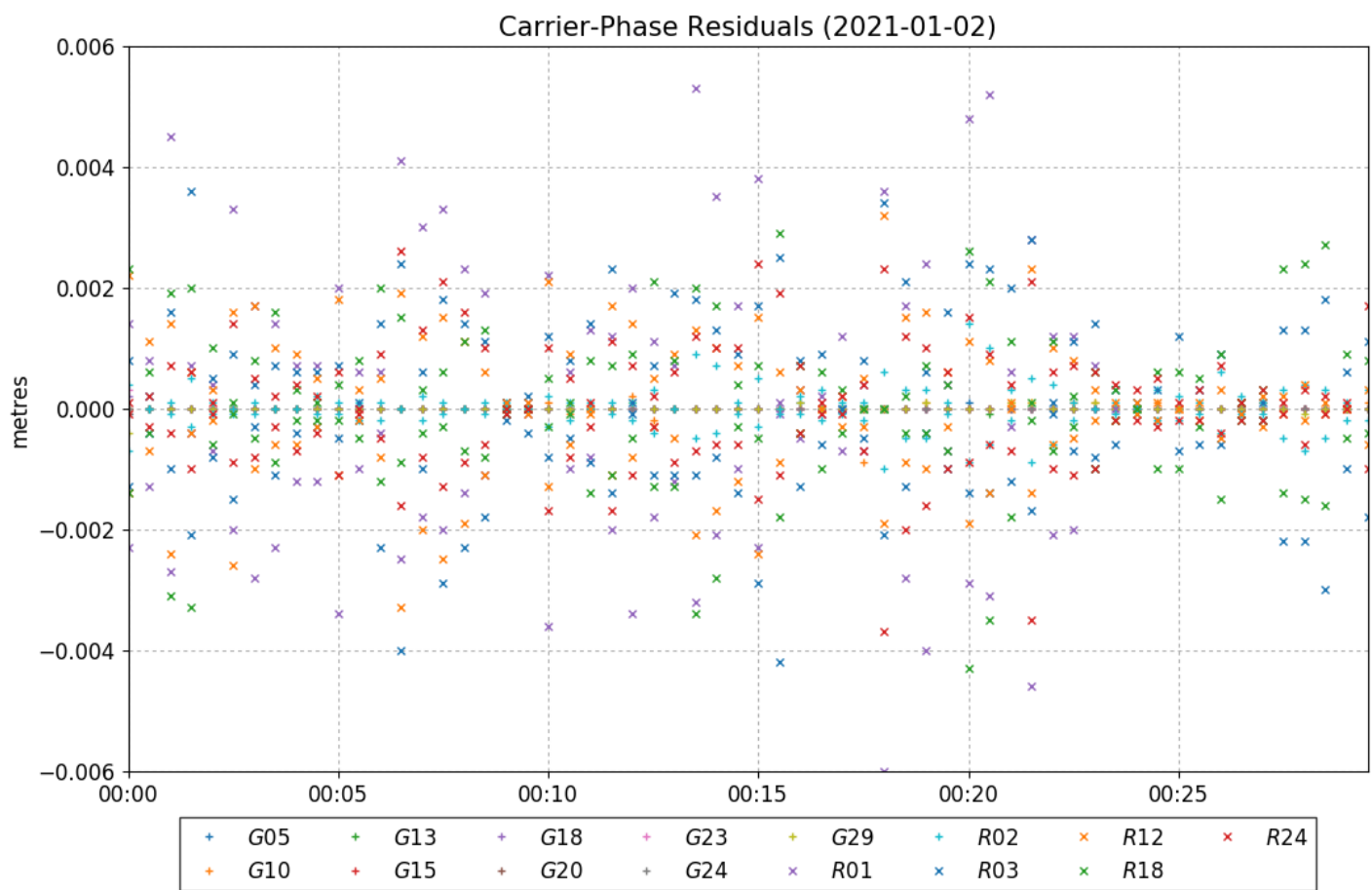


+	G05	+	G15	+	G23	×	R01	×	R03	×	R18
+	G10	+	G18	+	G24	+	R02	×	R12	×	R24
+	G13	+	G20	+	G29						

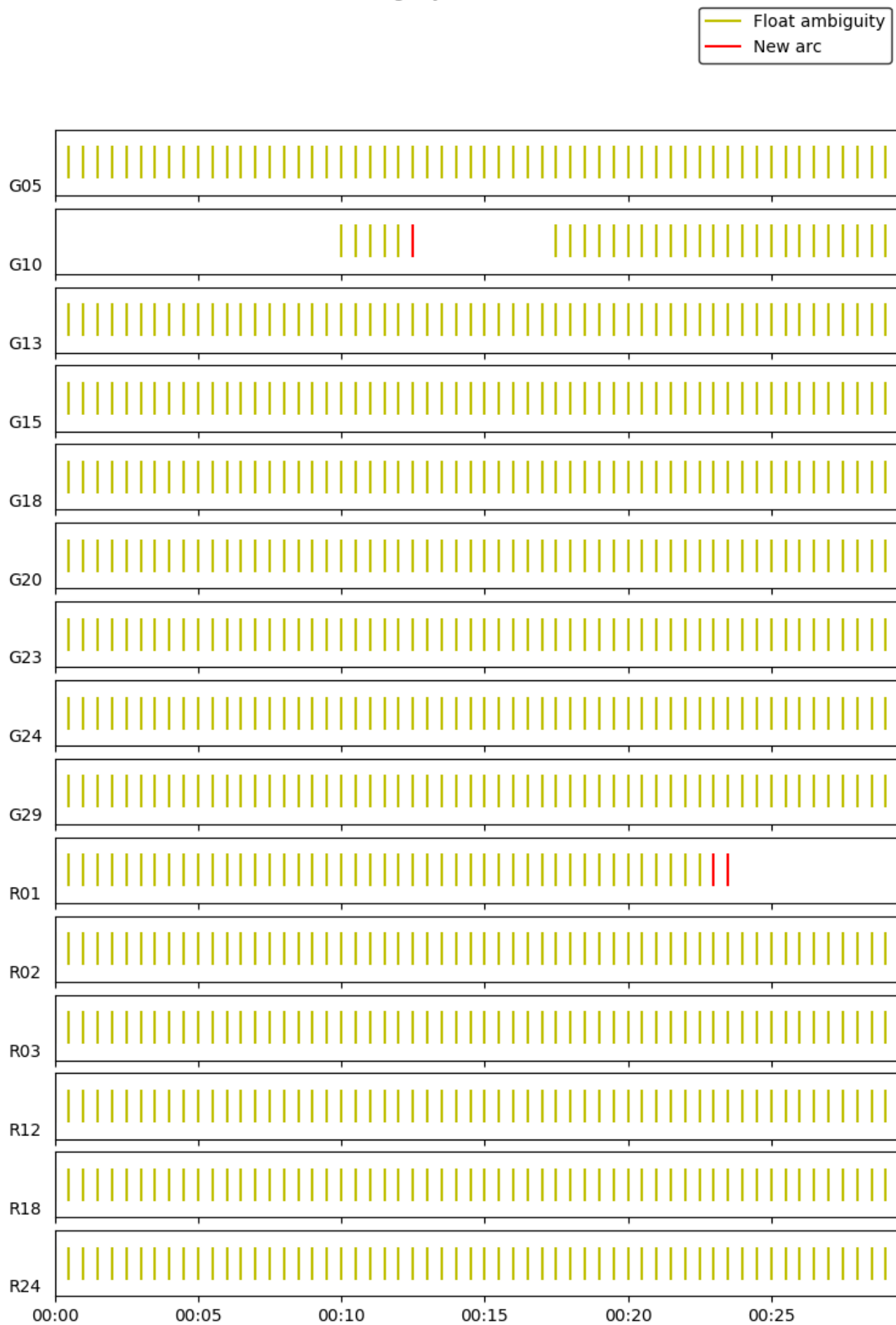








# Phase Ambiguity Status (2021-01-02)



**~~~ Disclaimer ~~~**

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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.geodeticinformation-informationgeodesique.rncan@canada.ca](mailto:nrcan.geodeticinformation-informationgeodesique.rncan@canada.ca)**



**Natural Resources  
Canada**

**Ressources naturelles  
Canada**

**Canada**