



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

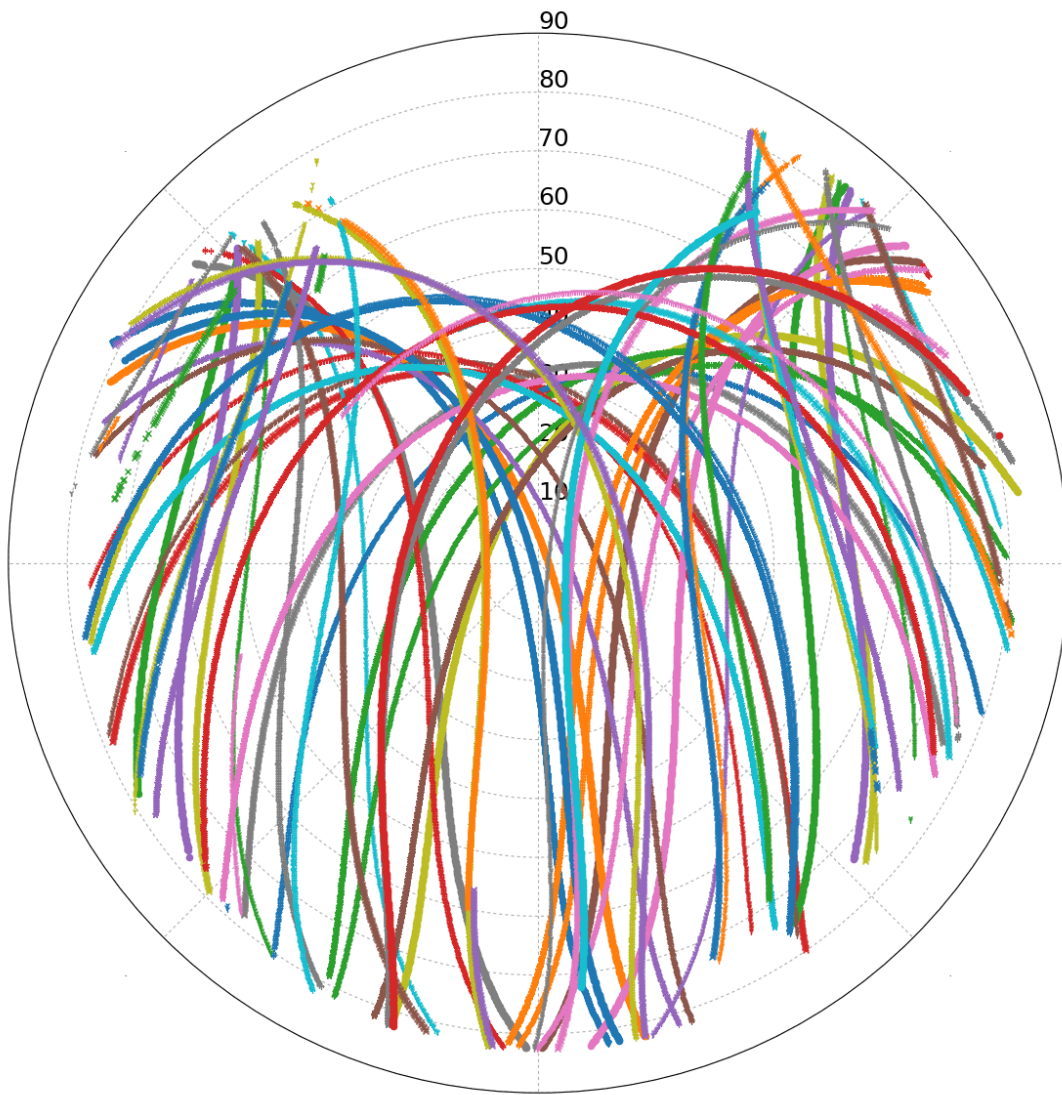


WUHN00CHN\_R\_20210020000\_01D\_30S\_MO.rnx  
WUHN00CHN

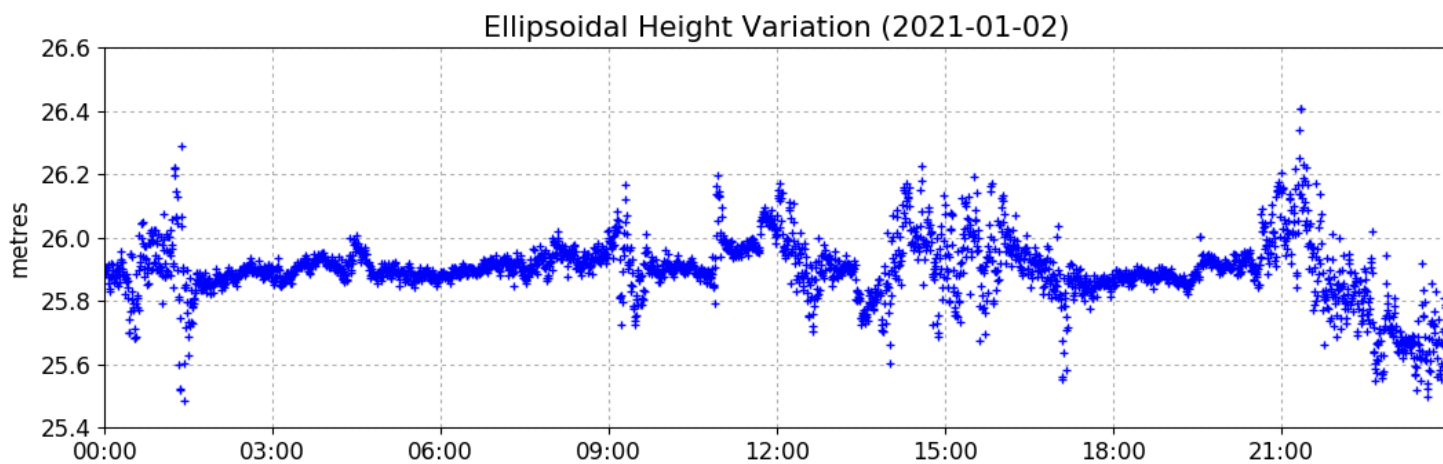
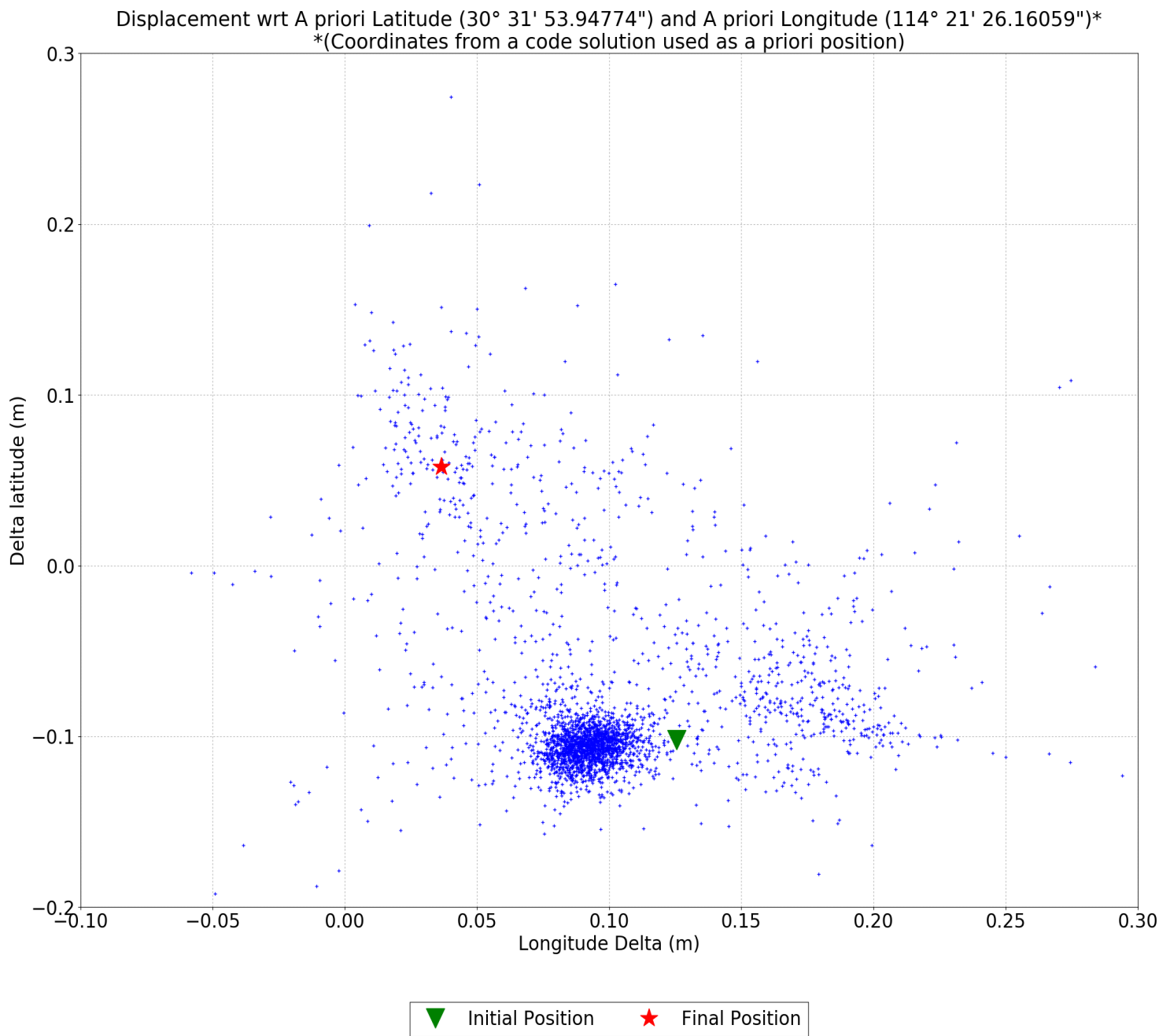
| Data Start  |                           | Data End               | Duration of Observations         |
|---|---------------------------|------------------------|----------------------------------|
| 2021-01-02 00:00:00.00                                      |                           | 2021-01-02 23:59:30.00 | 23:59:30                         |
| Processing Time   |                           | Product Type           |                                  |
| 00:24:54 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) |                           |                        |                                  |

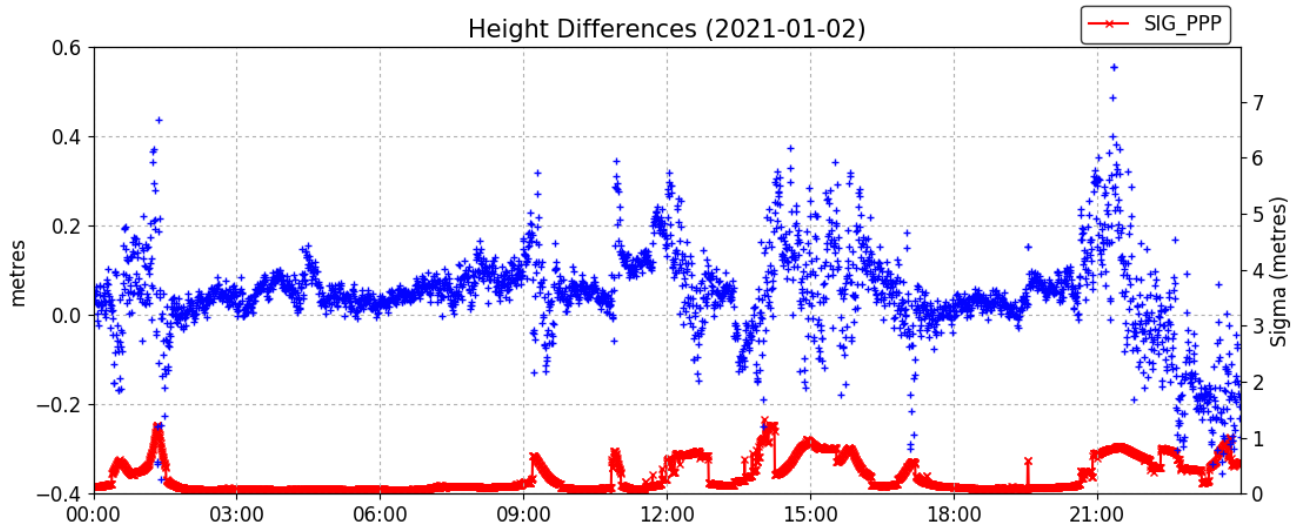
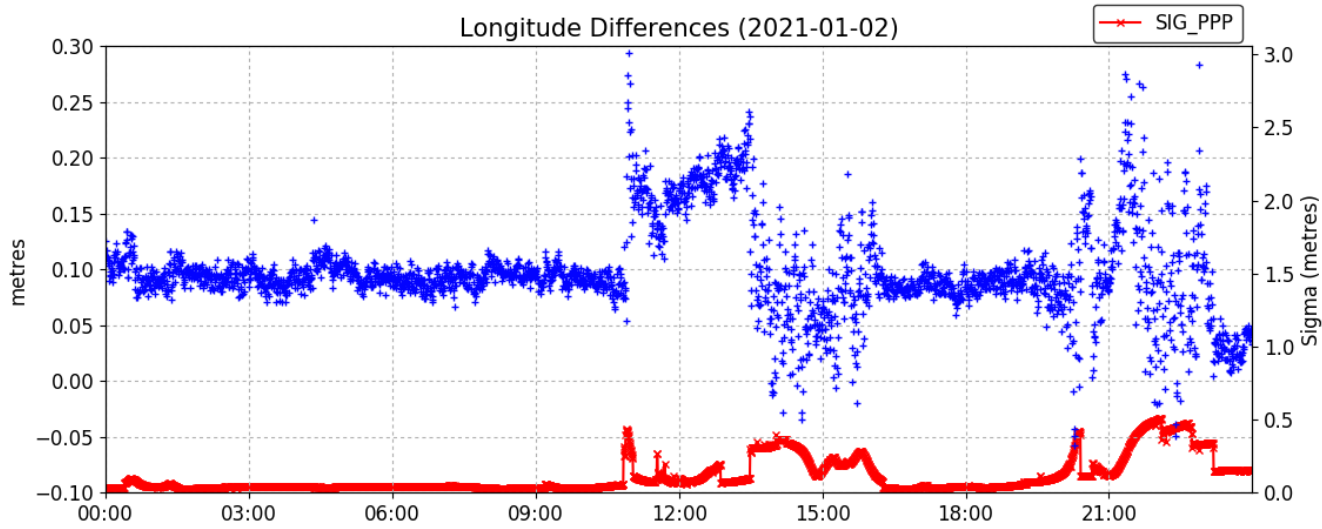
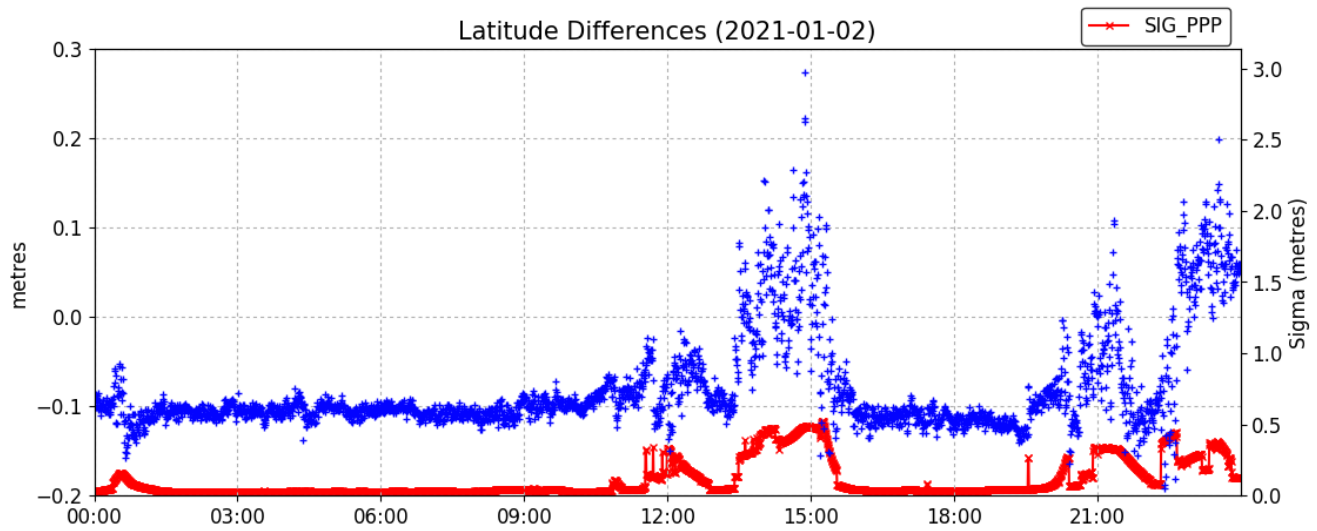
Estimated ITRF Positions for WUHN00CHN\_R\_20210020000\_01D\_30S\_MO.rnx can be found in  
WUHN00CHN\_R\_20210020000\_01D\_30S\_MO.pos

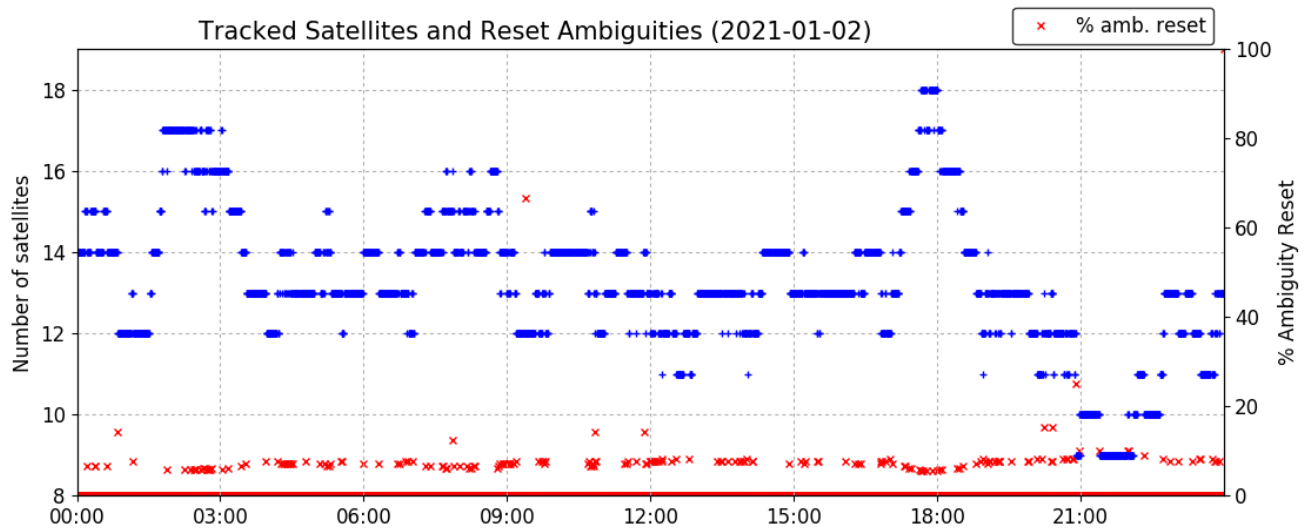
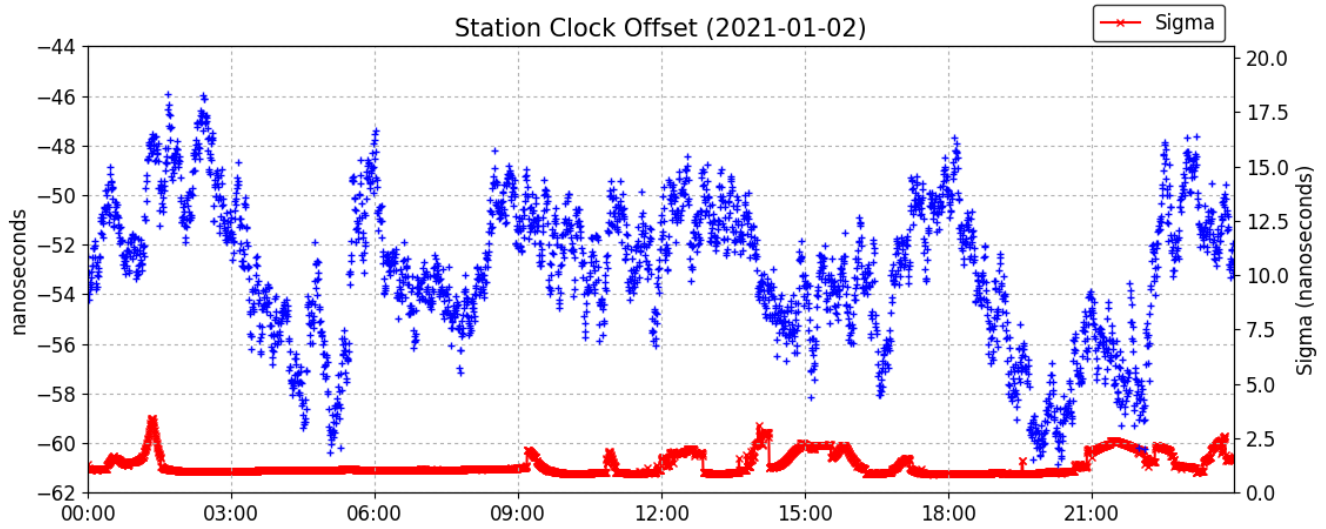
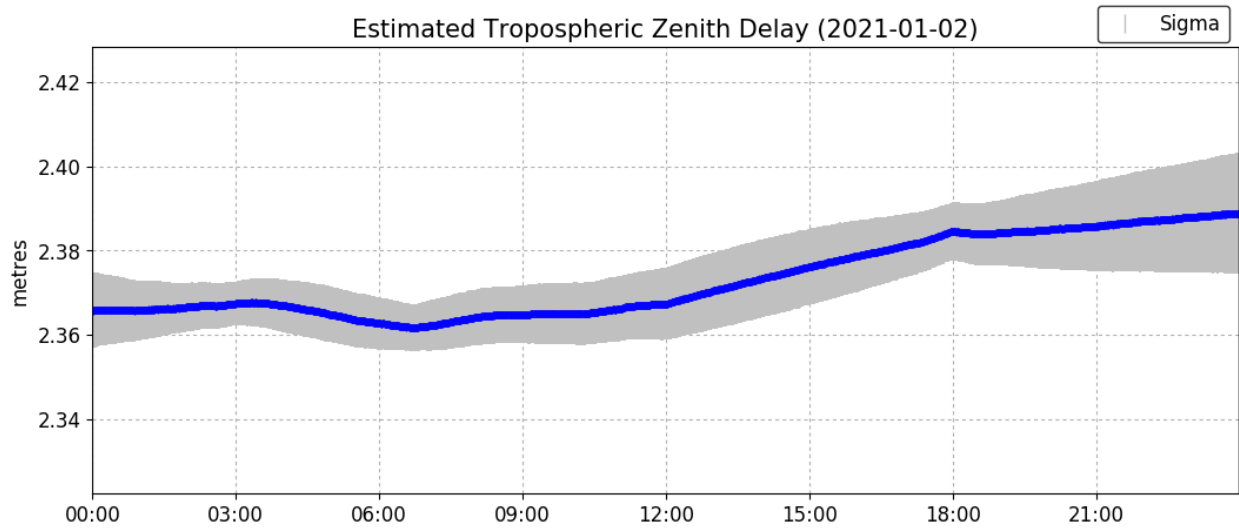
Satellite Sky Distribution

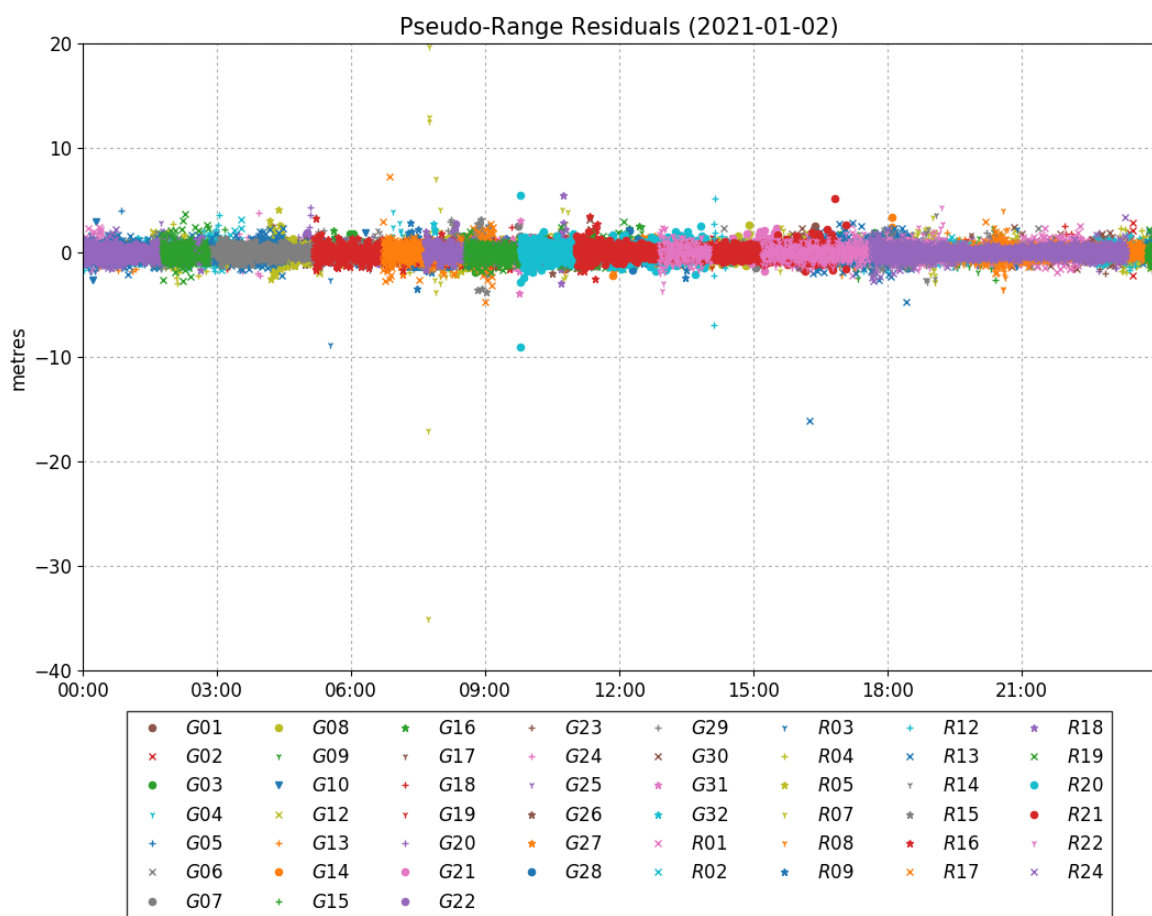
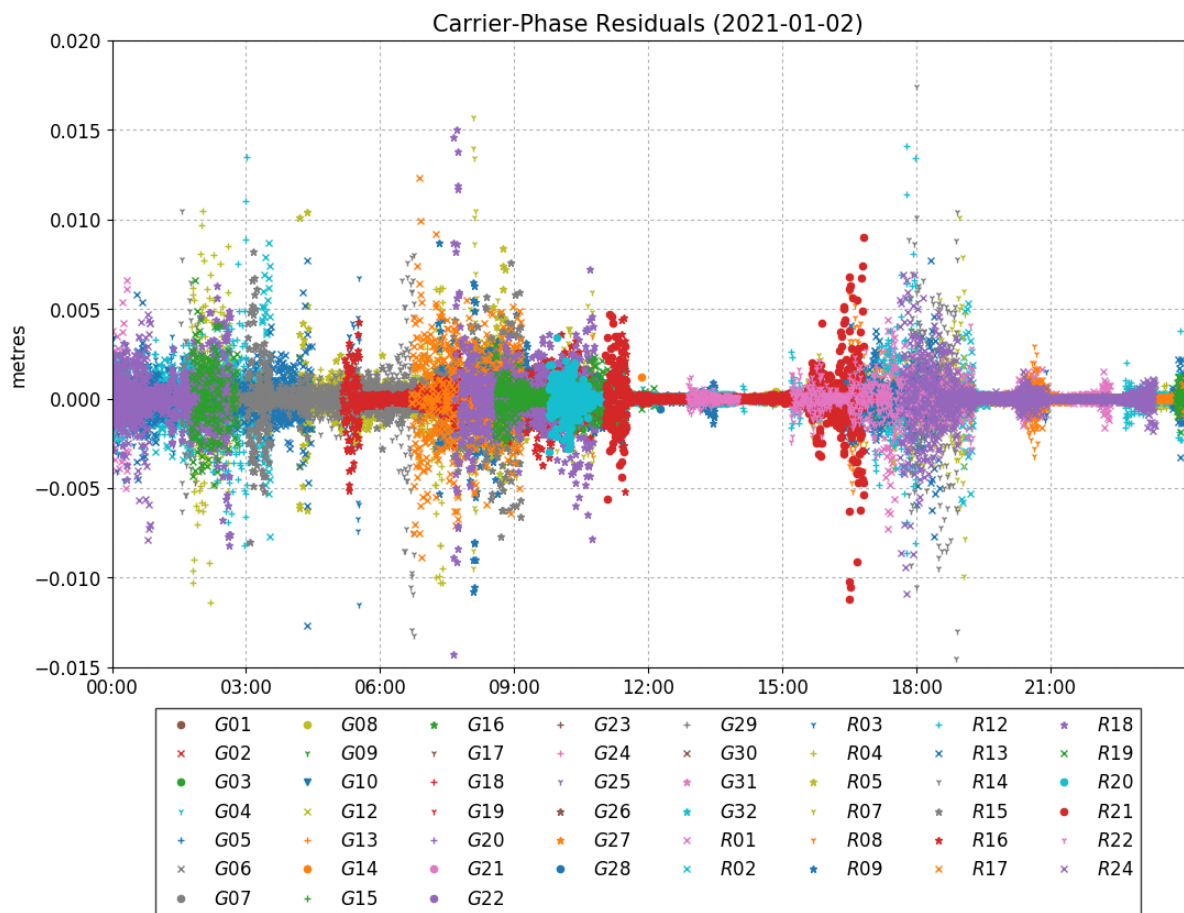


|       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|
| • G01 | ▼ G10 | ✦ G20 | ✦ G29 | ✦ R05 | ✦ R16 |
| ✦ G02 | ✦ G12 | ✦ G21 | ✦ G30 | ✦ R07 | ✦ R17 |
| • G03 | ✦ G13 | ✦ G22 | ✦ G31 | ✦ R08 | ✦ R18 |
| ▼ G04 | ✦ G14 | ✦ G23 | ✦ G32 | ✦ R09 | ✦ R19 |
| ✦ G05 | ✦ G15 | ✦ G24 | ✦ R01 | ✦ R12 | ✦ R20 |
| ✦ G06 | ✦ G16 | ✦ G25 | ✦ R02 | ✦ R13 | ✦ R21 |
| • G07 | ✦ G17 | ✦ G26 | ✦ R03 | ✦ R14 | ✦ R22 |
| ✦ G08 | ✦ G18 | ✦ G27 | ✦ R04 | ✦ R15 | ✦ R24 |
| ▼ G09 | ✦ G19 | • G28 |       |       |       |

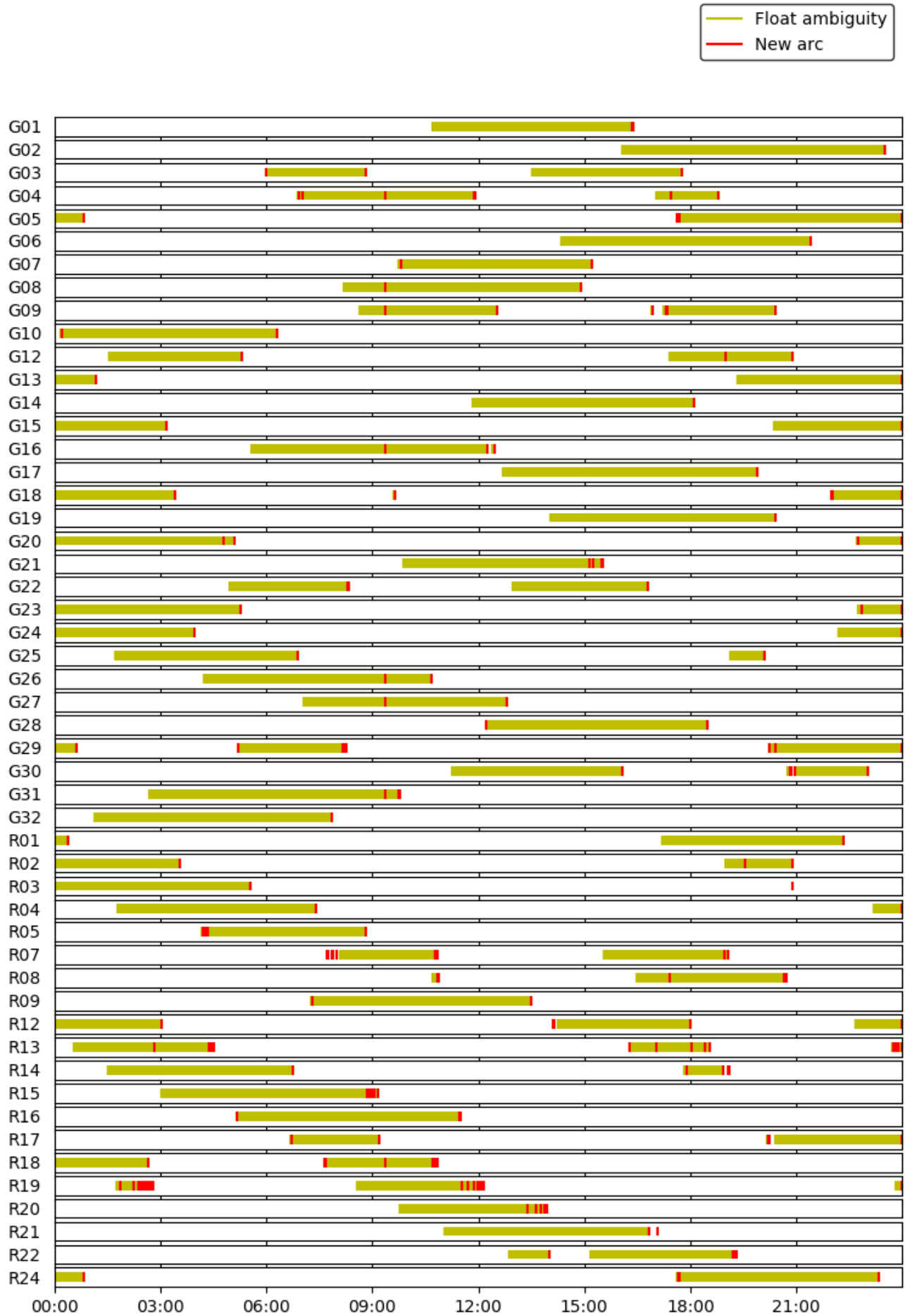








# Phase Ambiguity Status (2021-01-02)





**~~~ Disclaimer ~~~**

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