

CSRS-PPP 3.49.0 (2021-01-25)



GOLD00USA_R_20210030000_01D_30S_MO.rnx GOLD

Data Start Data End Duration of Observations

2021-01-03 00:00:00.00 2021-01-03 23:59:30.00 23:59:30

Processing Time Product Type

02:16:56 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 % 98.13 % 30.00 sec

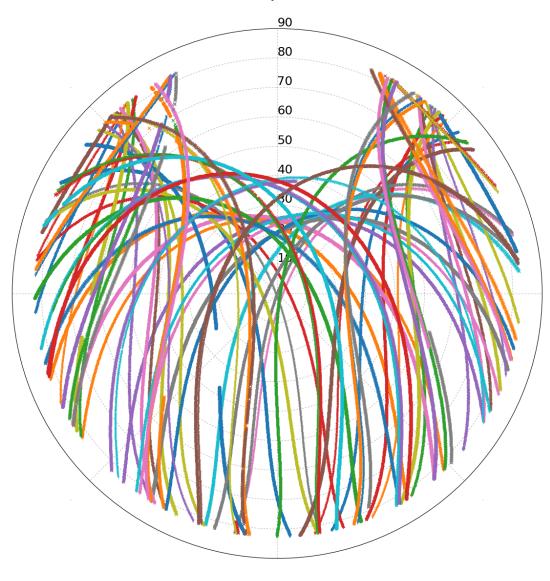
Antenna Model APC to ARP ARP to Marker

AOAD/M T NONE L1 = 0.092 m L2 = 0.120 m H:0.025m / E:0.000m / N:0.000m

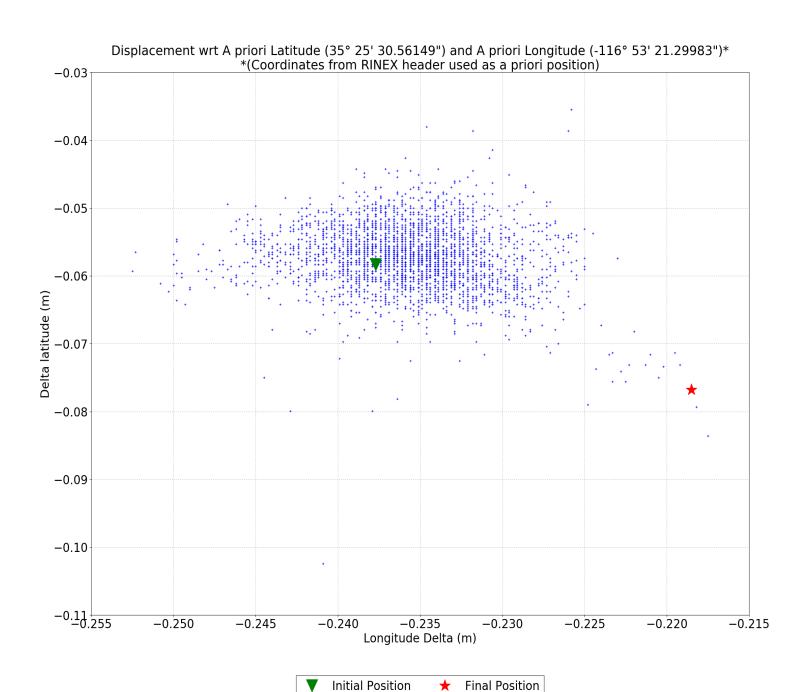
(APC = antenna phase center; ARP = antenna reference point)

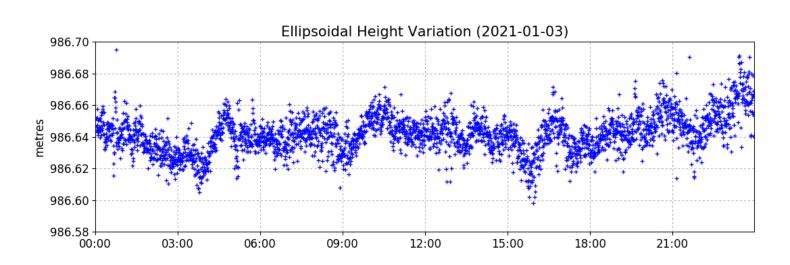
Estimated ITRF Positions for GOLD00USA_R_20210030000_01D_30S_MO.rnx can be found in GOLD00USA_R_20210030000_01D_30S_MO.pos

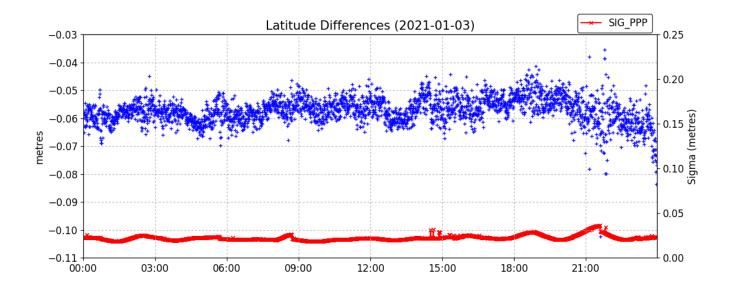
Satellite Sky Distribution

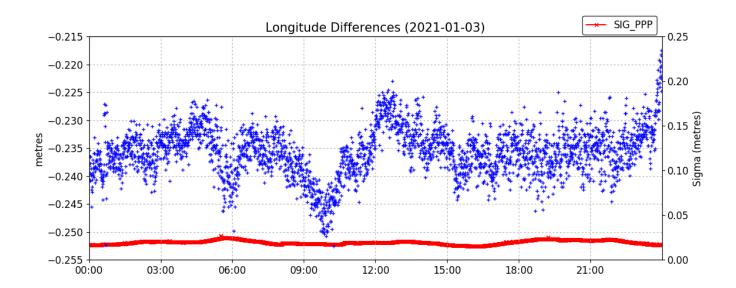


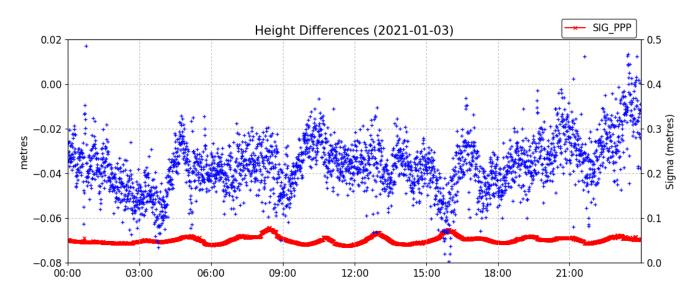
×	G01	*	<i>G</i> 10	×	<i>G</i> 19	+	G28	*	R05	•	R16
Y	G02	+	G11	•	<i>G</i> 20	•	G29	*	R07	Y	<i>R</i> 17
•	G03	Υ	<i>G</i> 12	+	G21	×	<i>G</i> 30	×	R08	•	R18
•	G04	+	<i>G</i> 13	*	G22	•	<i>G</i> 31	*	R09	•	R19
+	G05	+	G14	*	G23	*	<i>G</i> 32	×	<i>R</i> 12	×	R20
٧	G06	Y	<i>G</i> 15	٧	G24	×	<i>R</i> 01	٧	<i>R</i> 13	×	R21
+	<i>G</i> 07	*	G16	•	<i>G</i> 25	×	R02	Y	R14	×	R22
+	G08	+	<i>G</i> 17	•	<i>G</i> 26	Y	R03	•	<i>R</i> 15	Y	R24
+	G09	•	<i>G</i> 18	*	G27	*	R04				

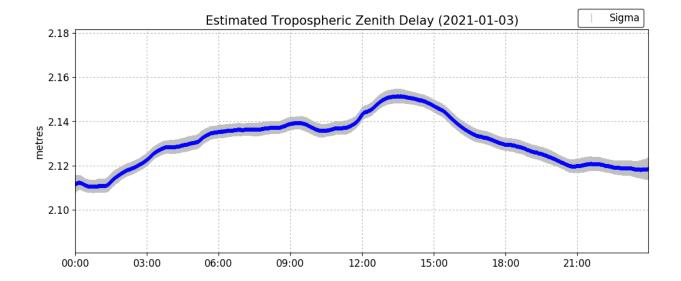


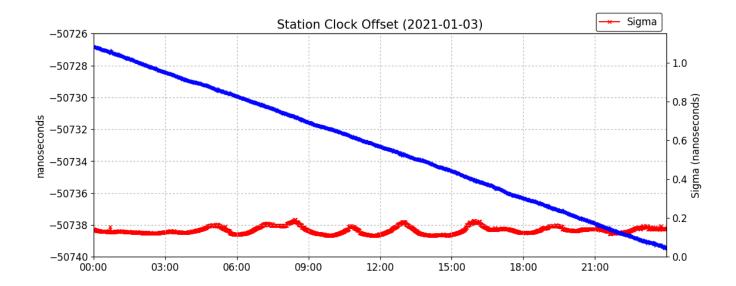


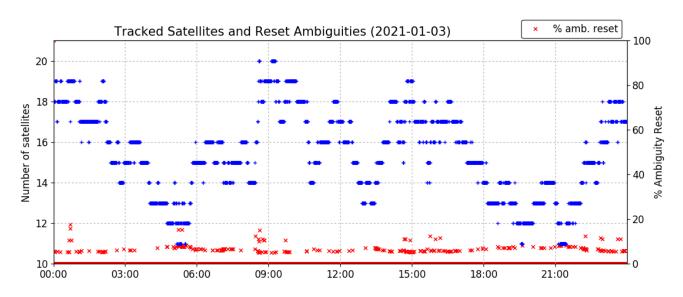


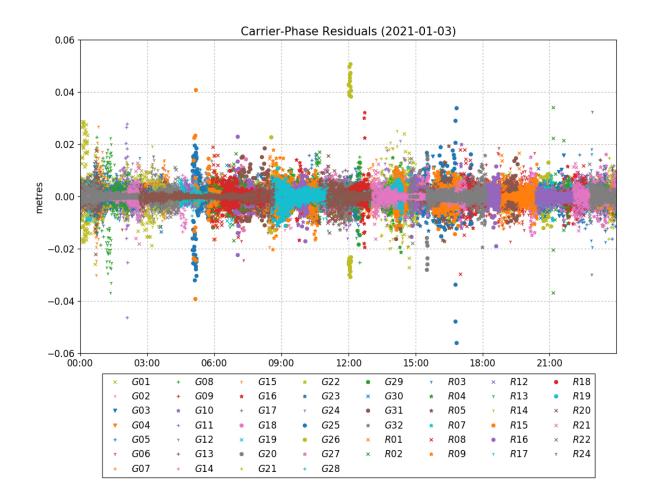


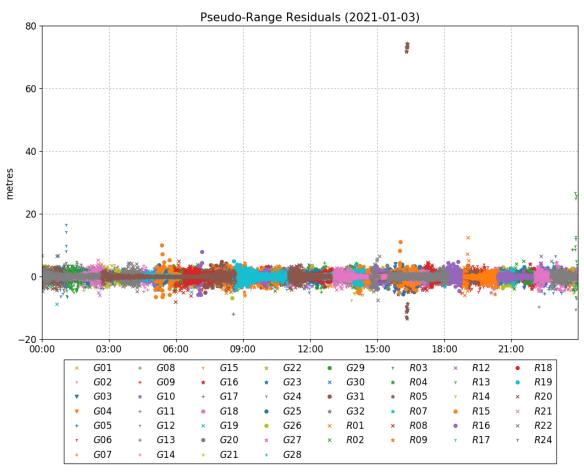


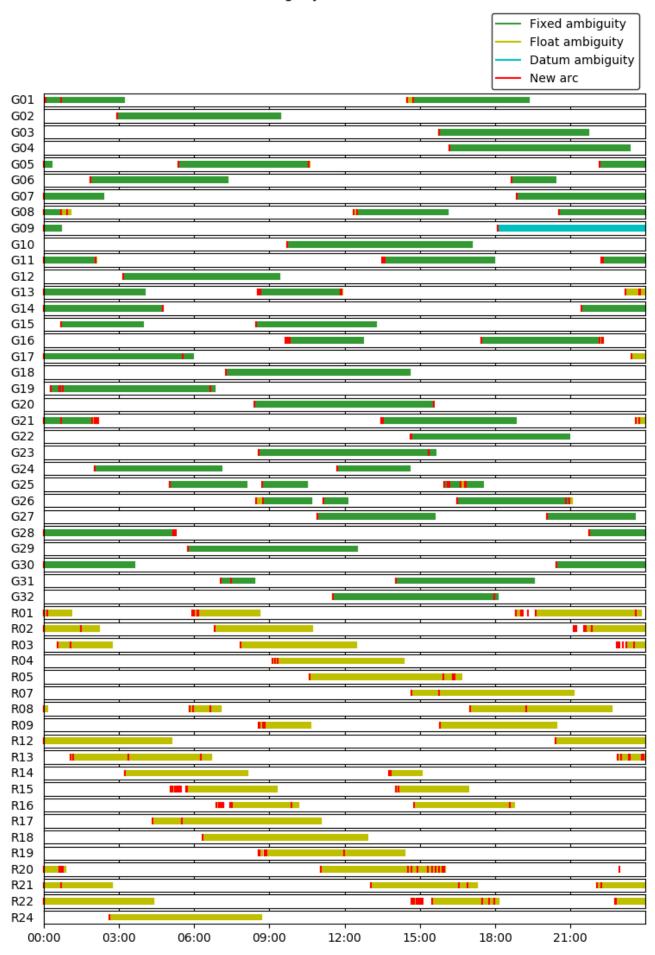












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