

summary for network NT13

timeperiod chosen: from 2026-06-19-00:00:00 until 2026-06-19-23:59:58

average update rate (durations larger than 15 seconds considered as observation gap): 1.3 seconds

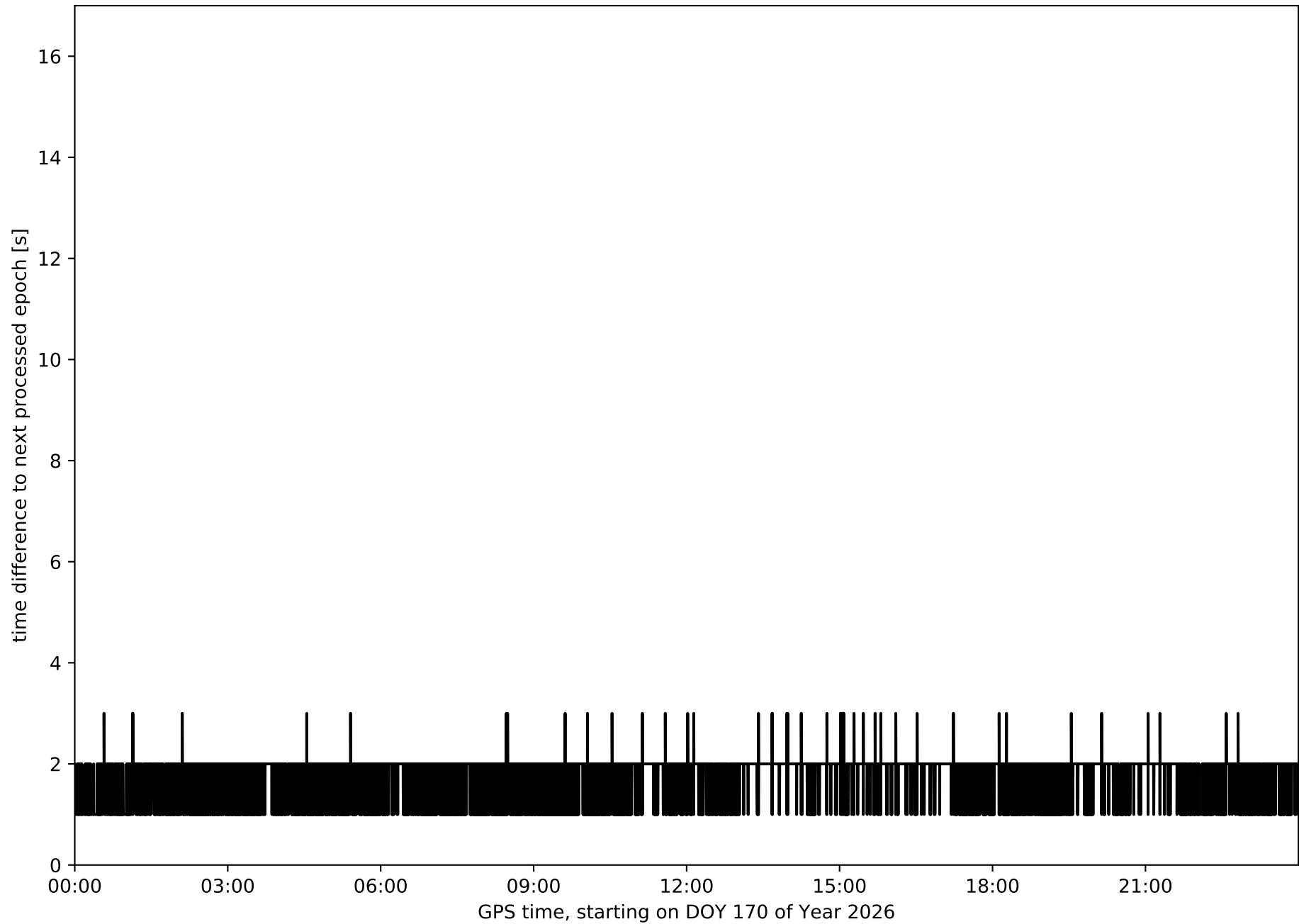
average fixing percentage with threshold set to 0.3: 94.8 percent

stations available: 17 of 17

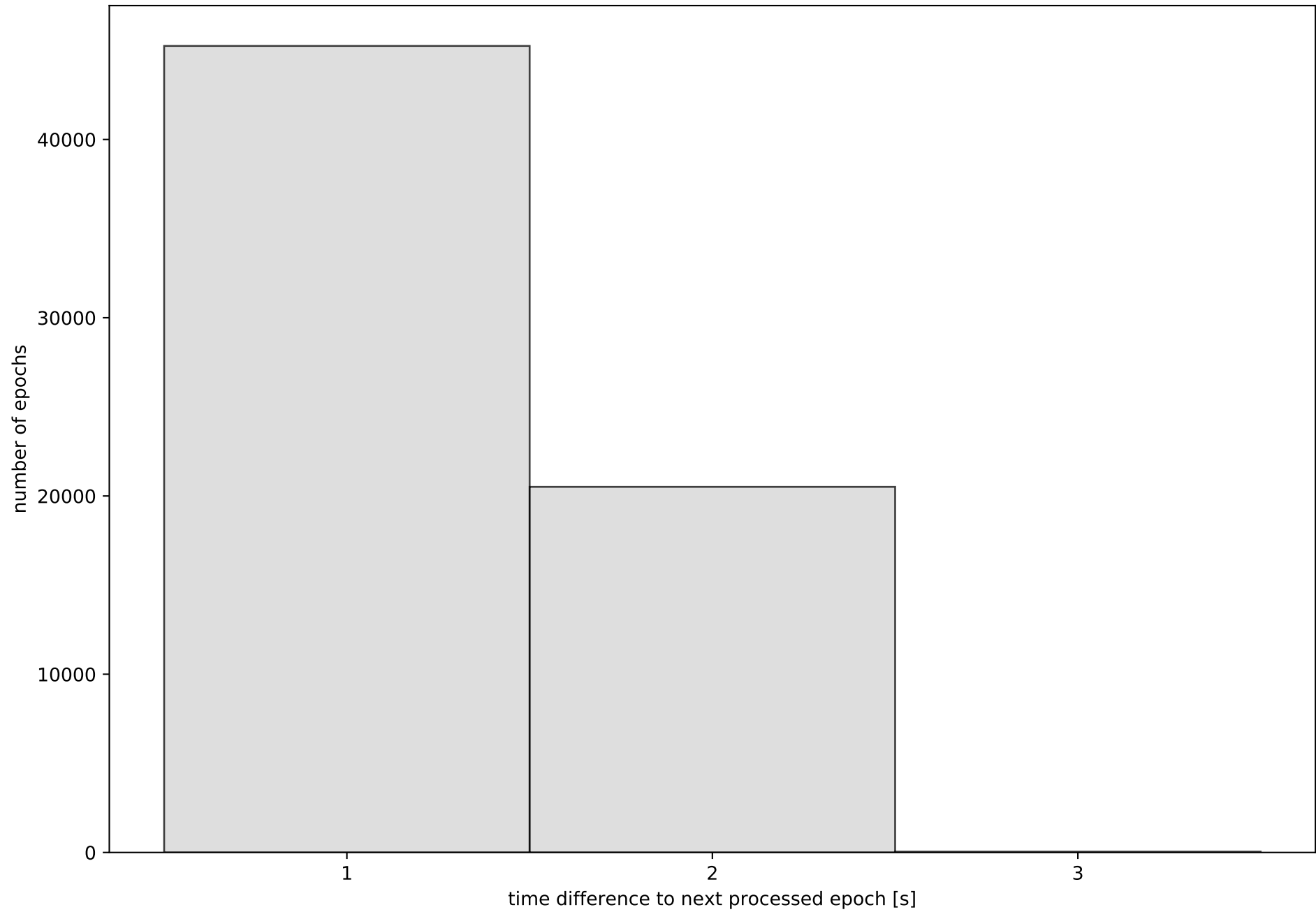
station information:

station ALGC:	antenna: GPPNULLANTENNA NONE	receiver: LEICA GR50	height: 117.174
station AND2:	antenna: LEIAR20 LEIM	receiver: LEICA GR50	height: 284.271
station ARAC:	antenna: LEIAR20 LEIM	receiver: LEICA GR25	height: 725.109
station CABR:	antenna: LEIAT504 LEIS	receiver: LEICA GR25	height: 572.14
station CAZA:	antenna: LEIAR20 LEIM	receiver: LEICA GR25	height: 663.118
station CEU1:	antenna: TRM59900.00 SCIS	receiver: TRIMBLE NETR9	height: 52.522
station CRDB:	antenna: GPPNULLANTENNA NONE	receiver: LEICA GR50	height: 196.085
station HUEL:	antenna: LEIAR20 LEIM	receiver: LEICA GR50	height: 81.911
station LEBR:	antenna: GPPNULLANTENNA NONE	receiver: LEICA GR50	height: 77.6
station MALA:	antenna: LEIAR25.R4 LEIT	receiver: LEICA GR25	height: 122.872
station MOFR:	antenna: TRM57971.00 TZGD	receiver: TRIMBLE NETR9	height: 276.416
station MOTR:	antenna: GPPNULLANTENNA NONE	receiver: LEICA GR50	height: 166.935
station OSUN:	antenna: GPPNULLANTENNA NONE	receiver: TRIMBLE NETR9	height: 363.146
station RON1:	antenna: GPPNULLANTENNA NONE	receiver: TRIMBLE NETR9	height: 820.775
station SEV1:	antenna: TRM59900.00 SCIS	receiver: TRIMBLE NETR9	height: 69.741
station TAR0:	antenna: LEIAR20 LEIM	receiver: LEICA GR25	height: 50.072
station UCA1:	antenna: GPPNULLANTENNA NONE	receiver: LEICA GR50	height: 67.722

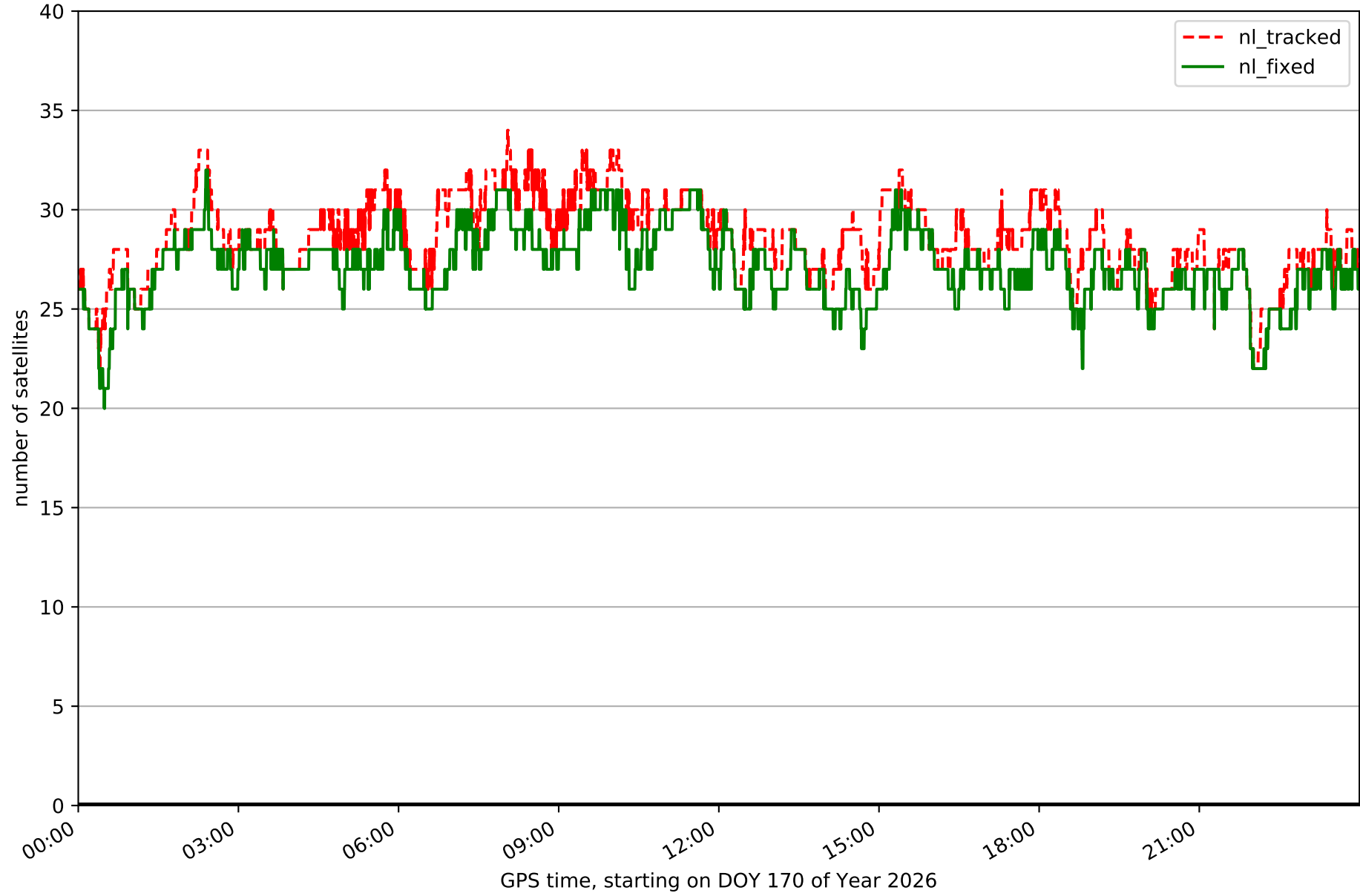
Processing rate in network NT13



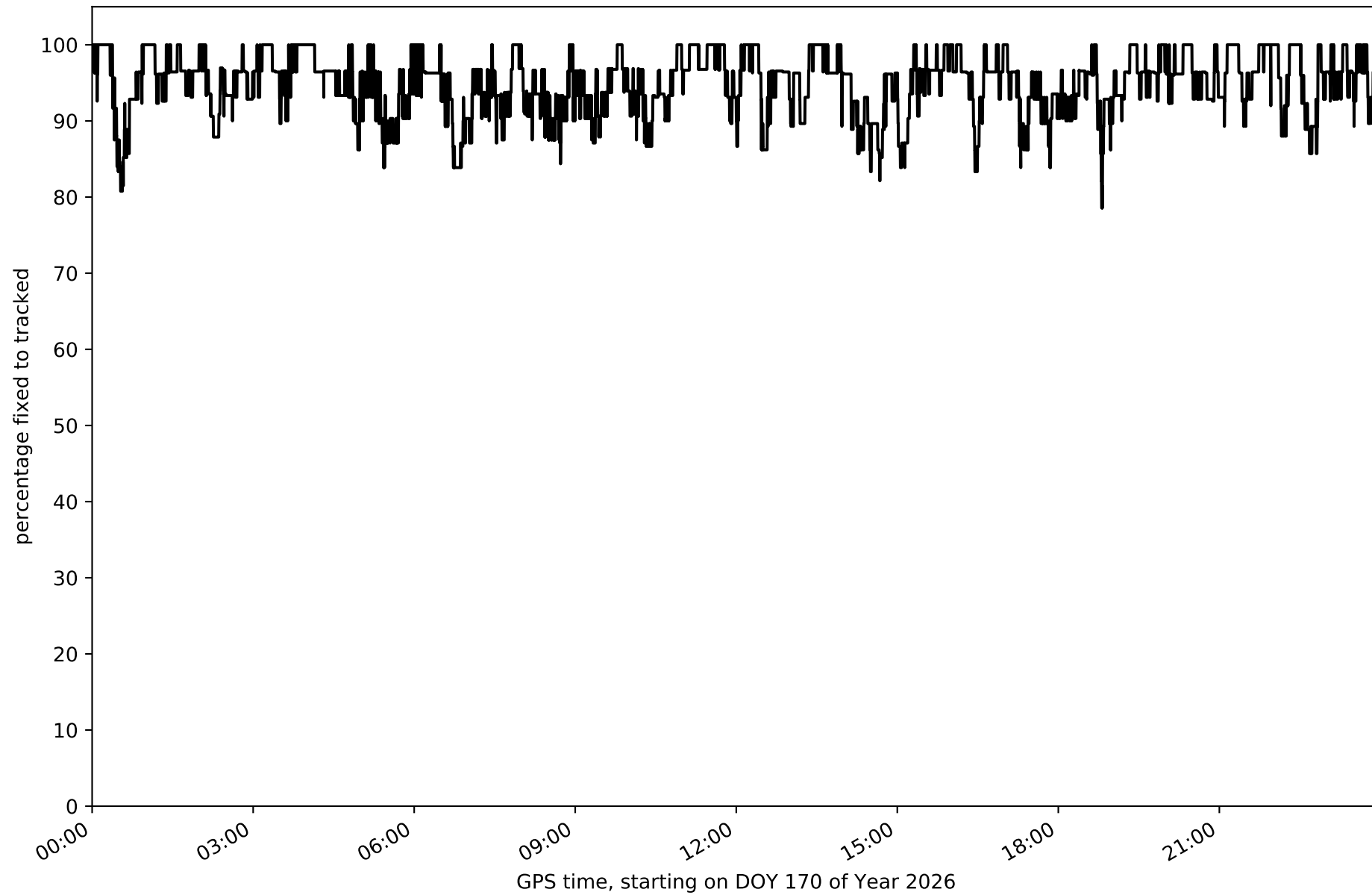
Histogram of the processing rate in network NT13 (durations larger 15 seconds neglected)



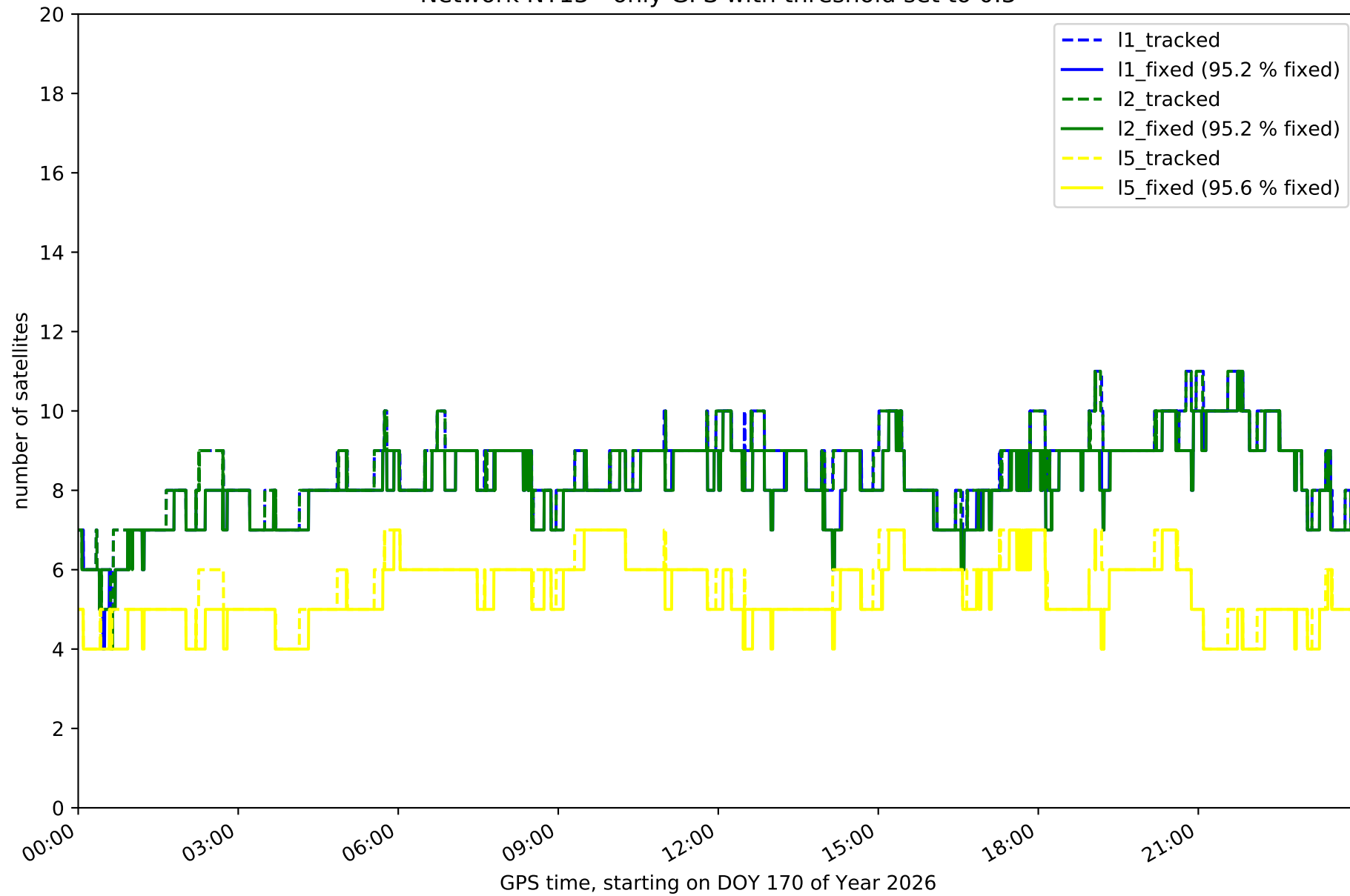
Network NT13 with threshold set to 0.3



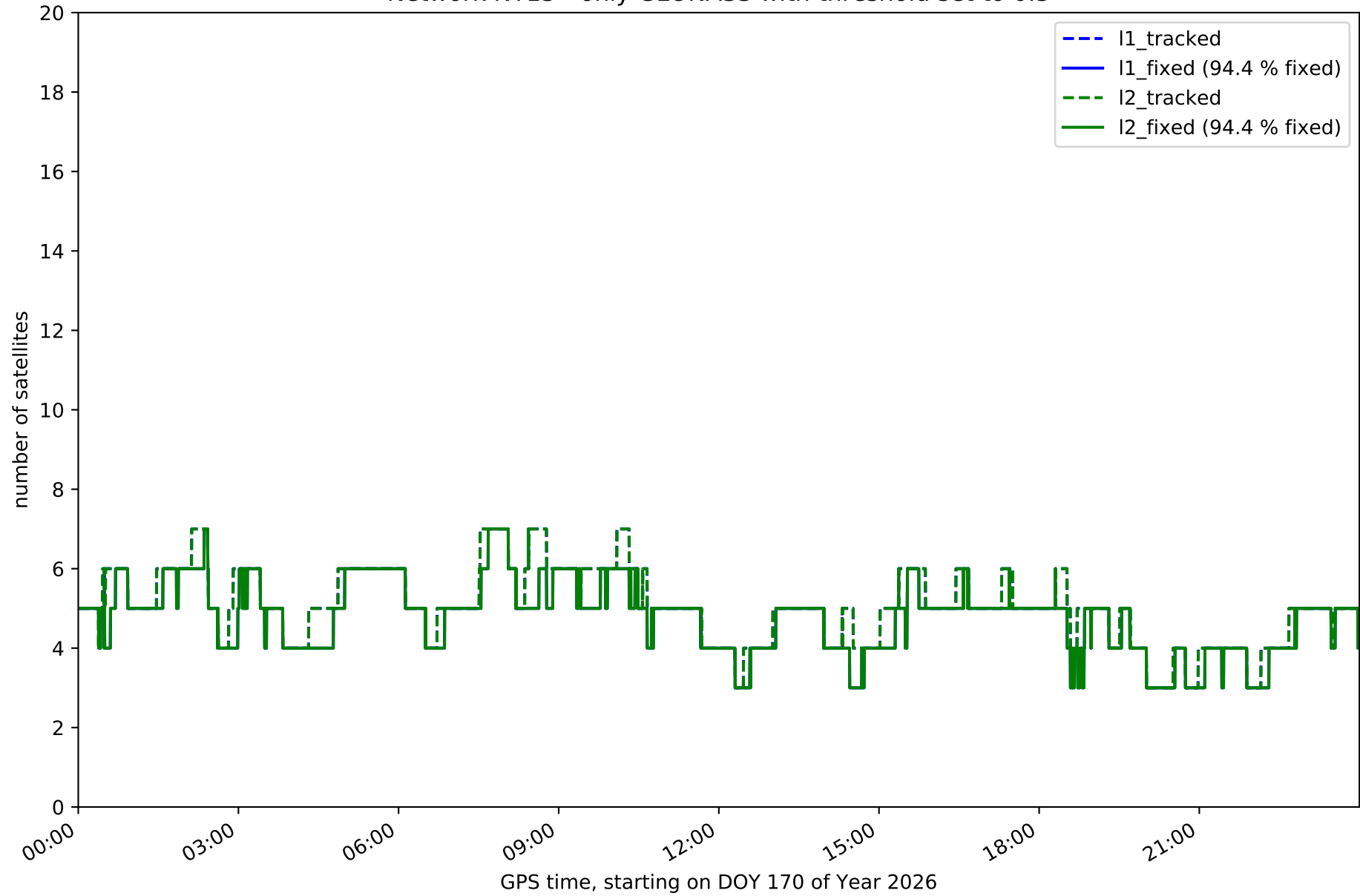
Fixing percentage of satellites in network NT13 with threshold set to 0.3



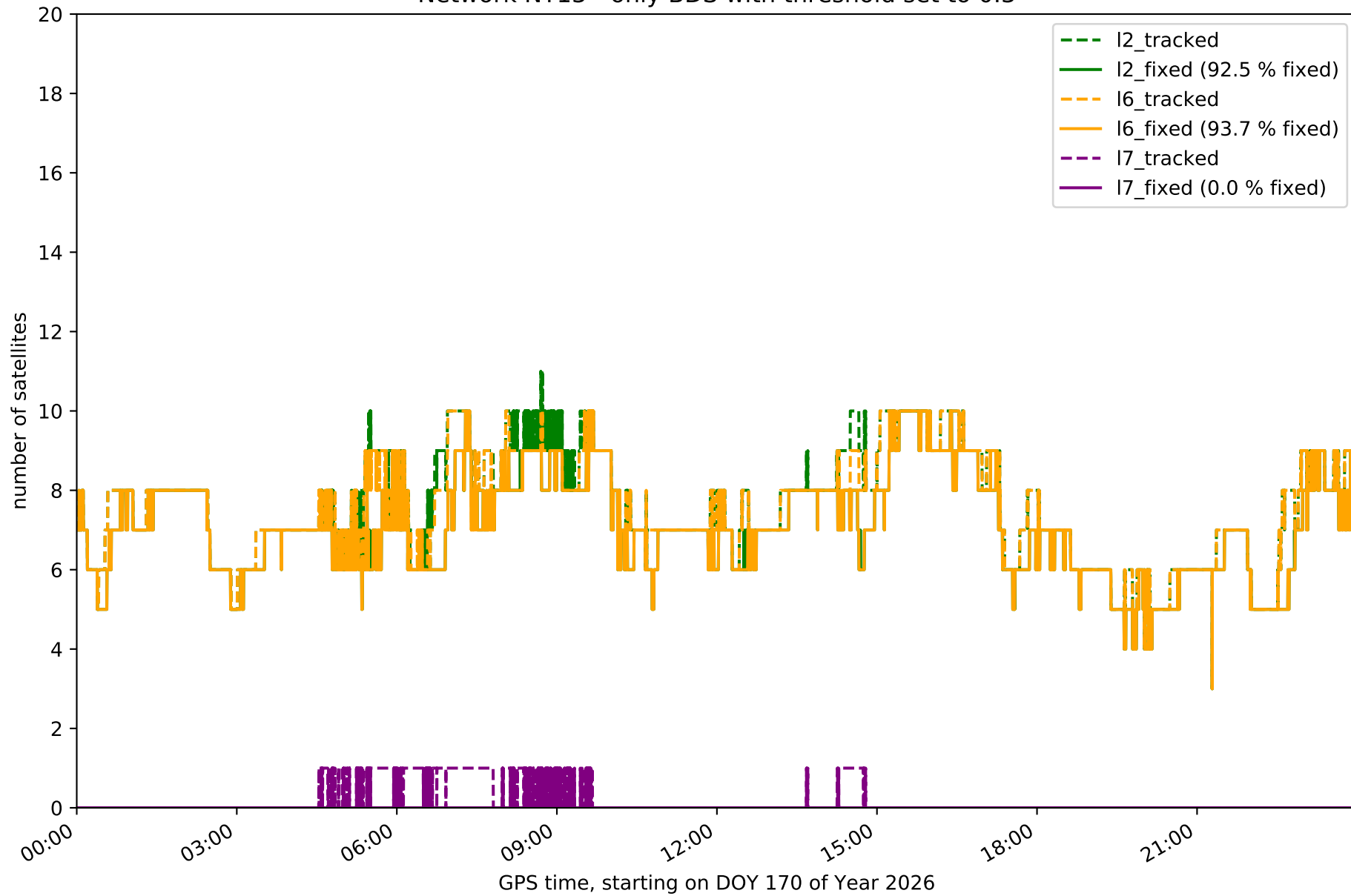
Network NT13 - only GPS with threshold set to 0.3



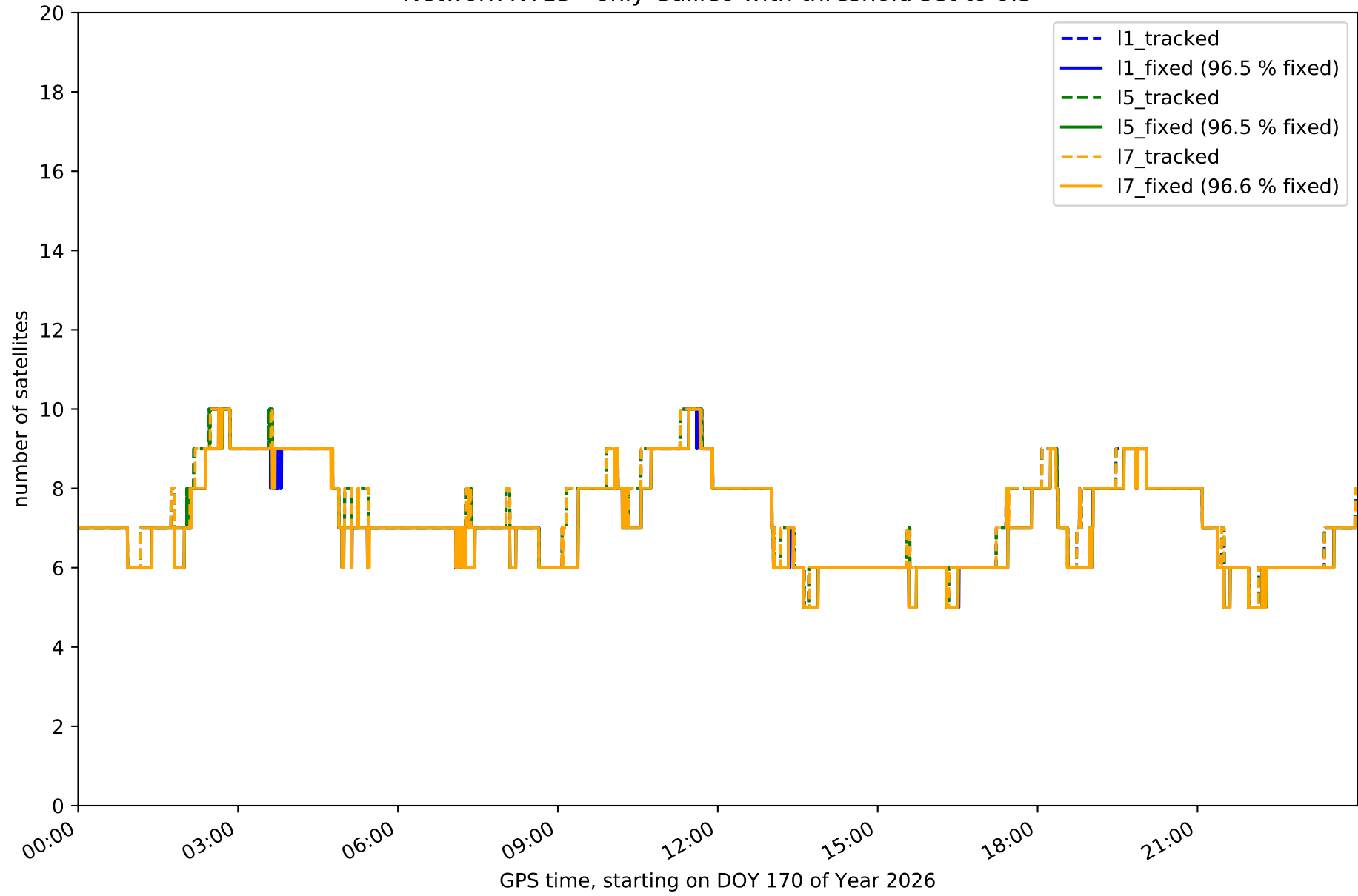
Network NT13 - only GLONASS with threshold set to 0.3



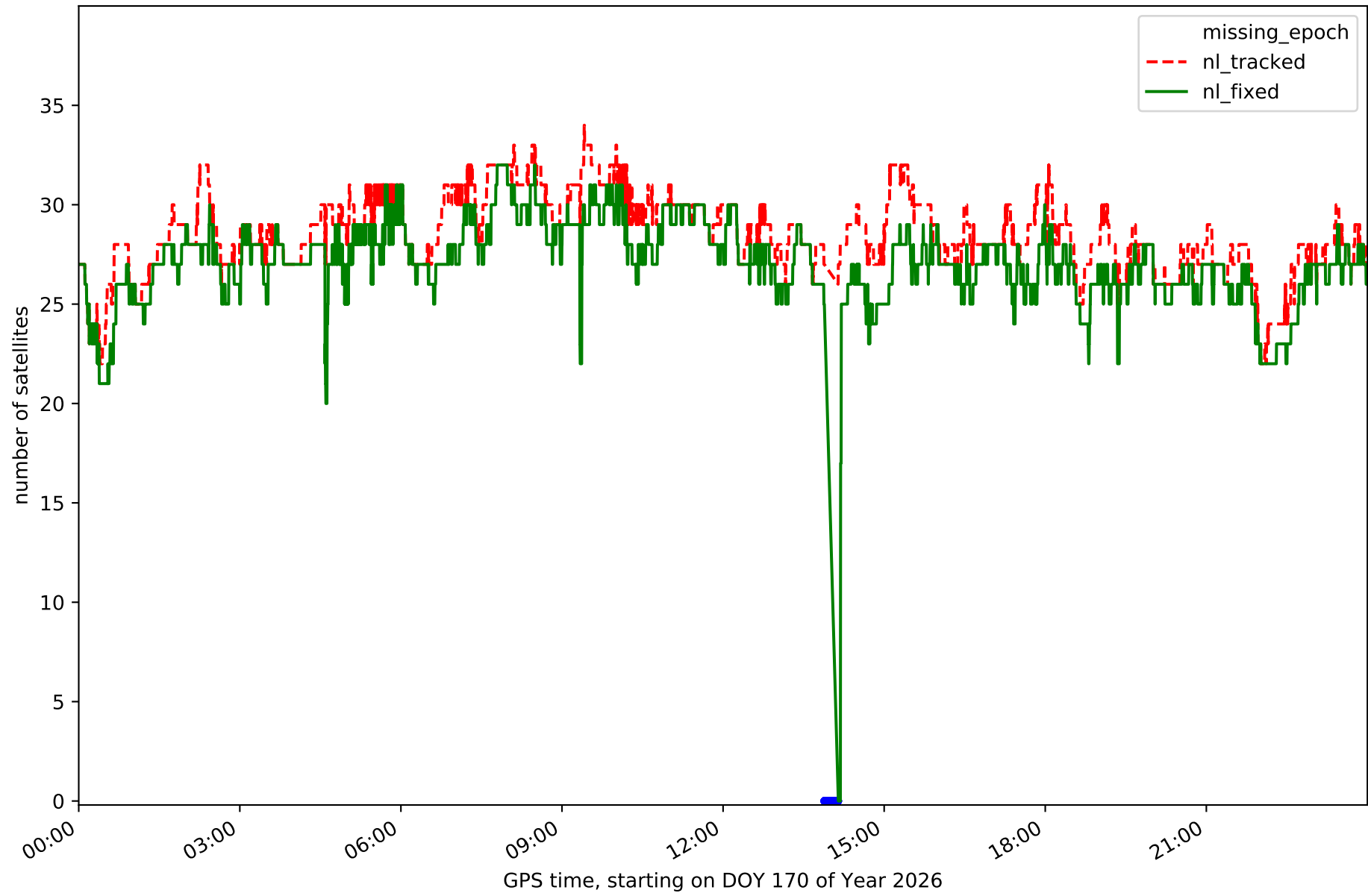
Network NT13 - only BDS with threshold set to 0.3



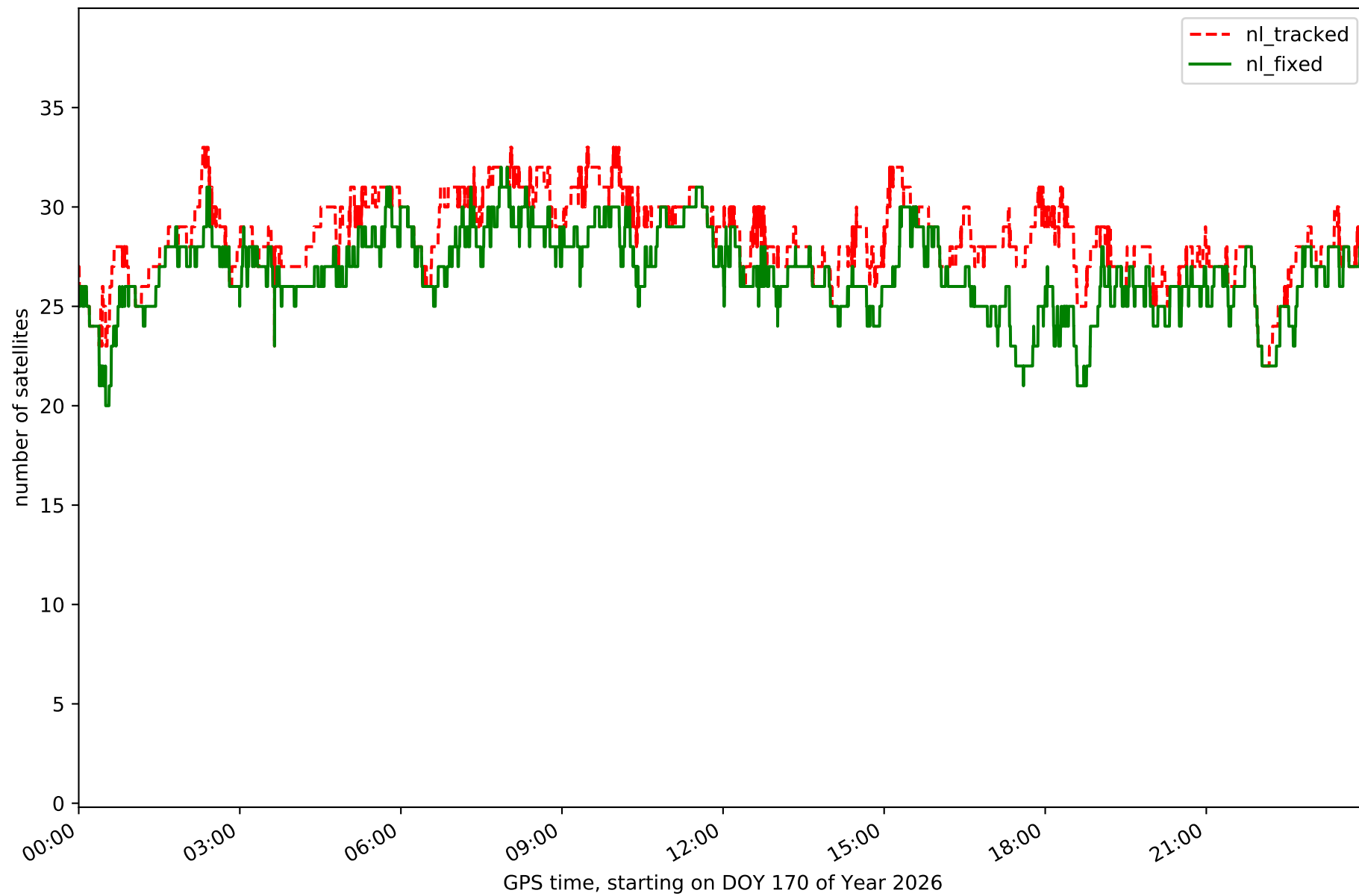
Network NT13 - only Galileo with threshold set to 0.3



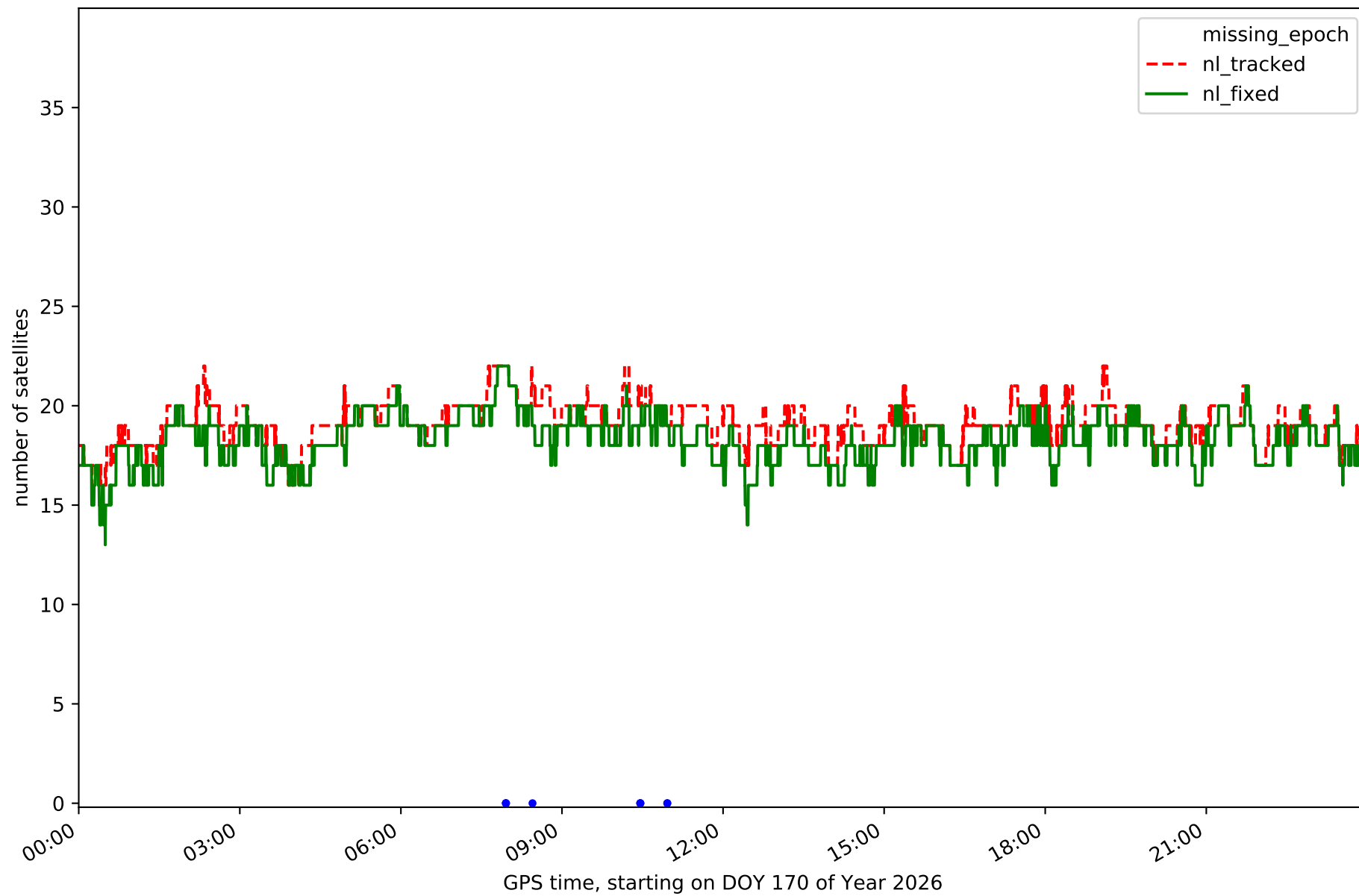
Station ALGC in network NT13



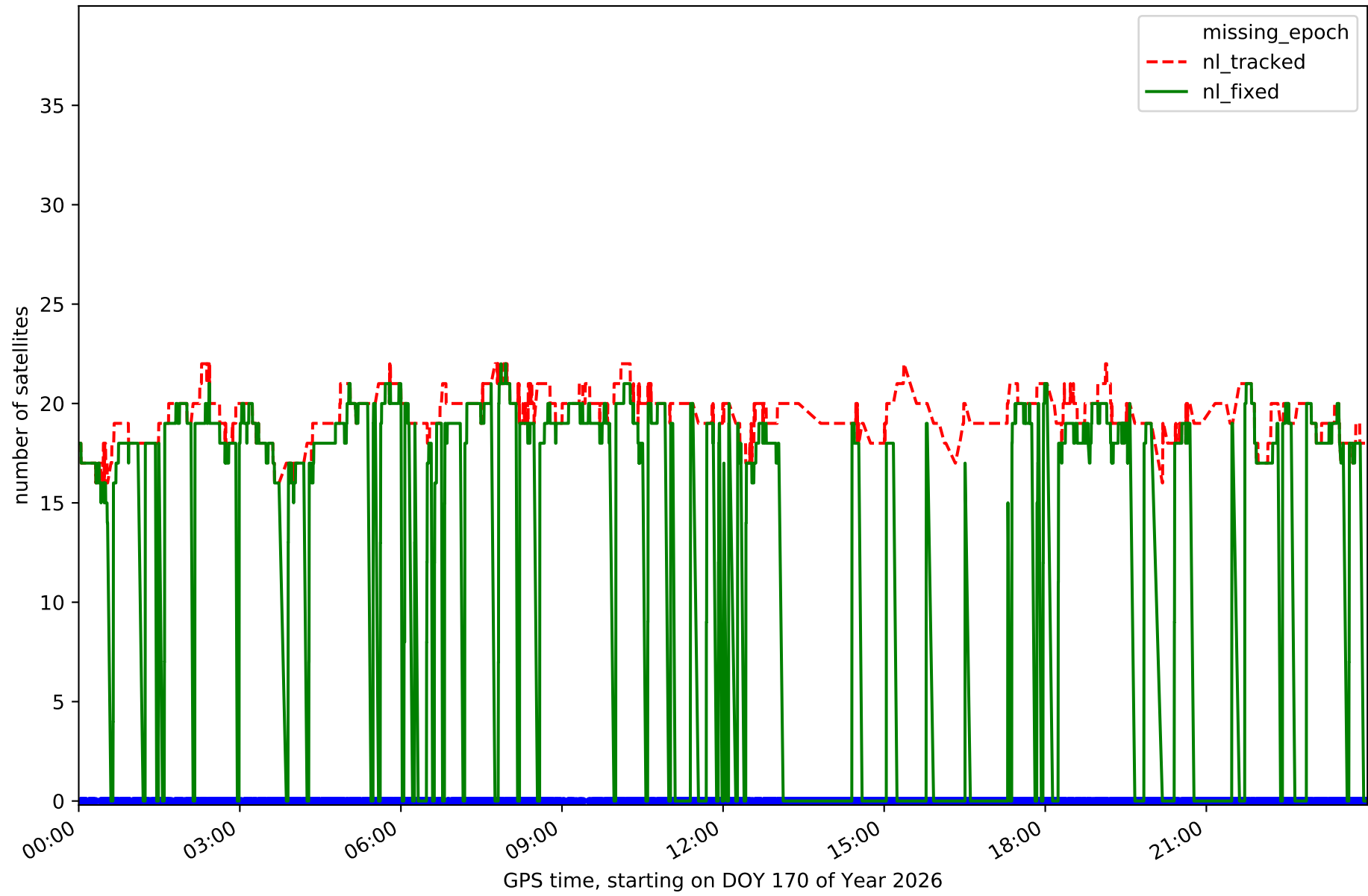
Station AND2 in network NT13



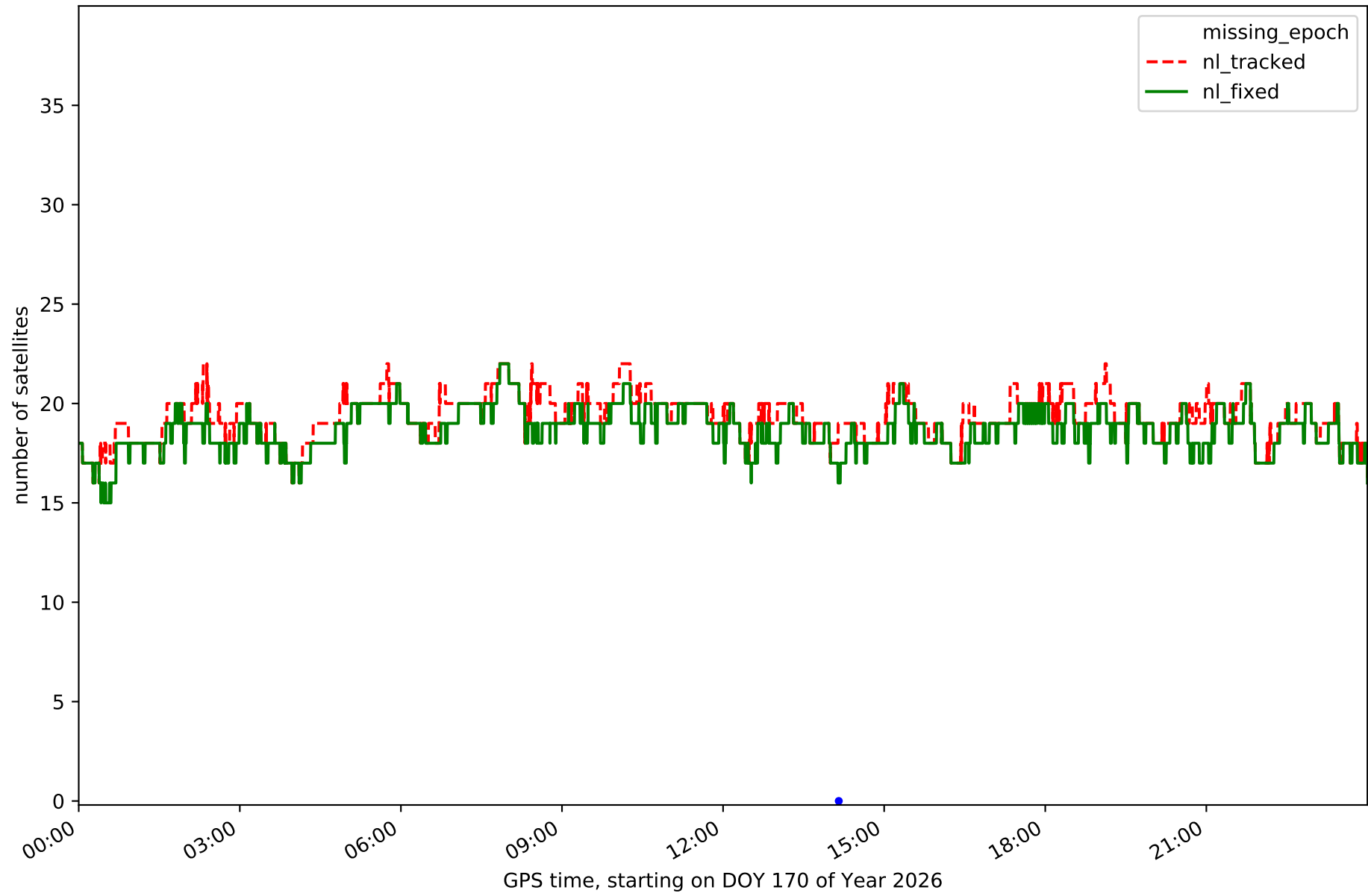
Station ARAC in network NT13



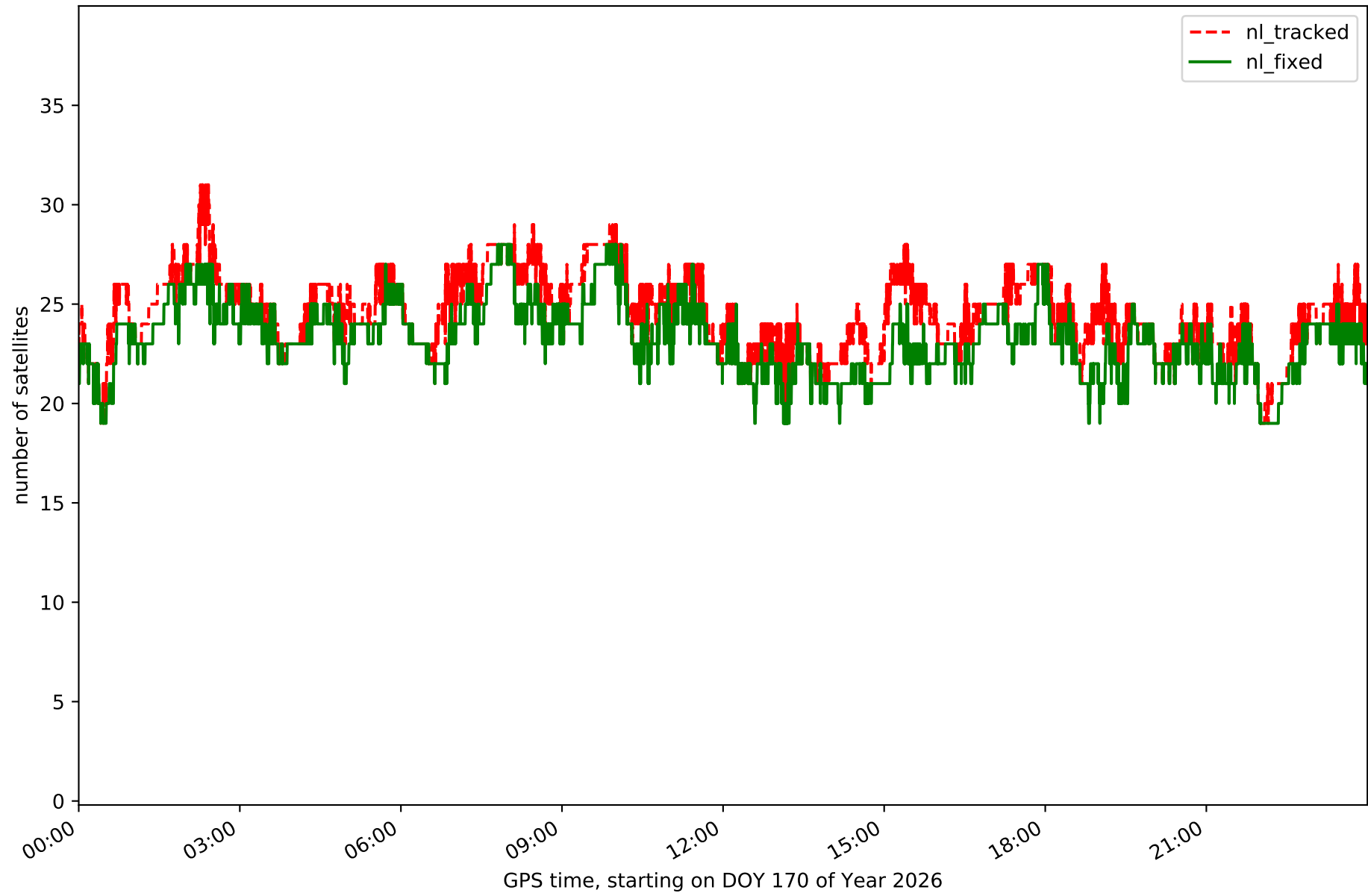
Station CABR in network NT13



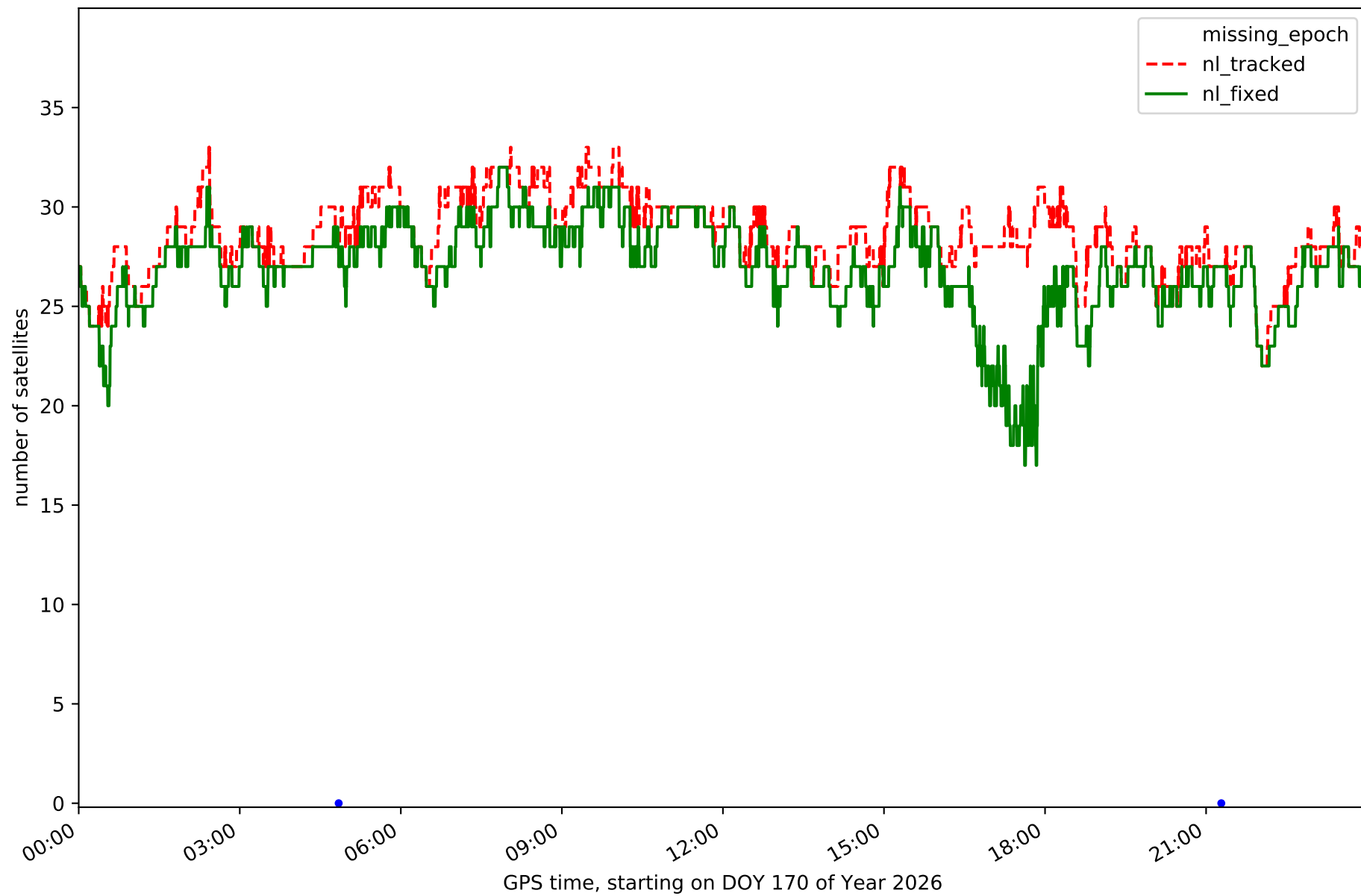
Station CAZA in network NT13



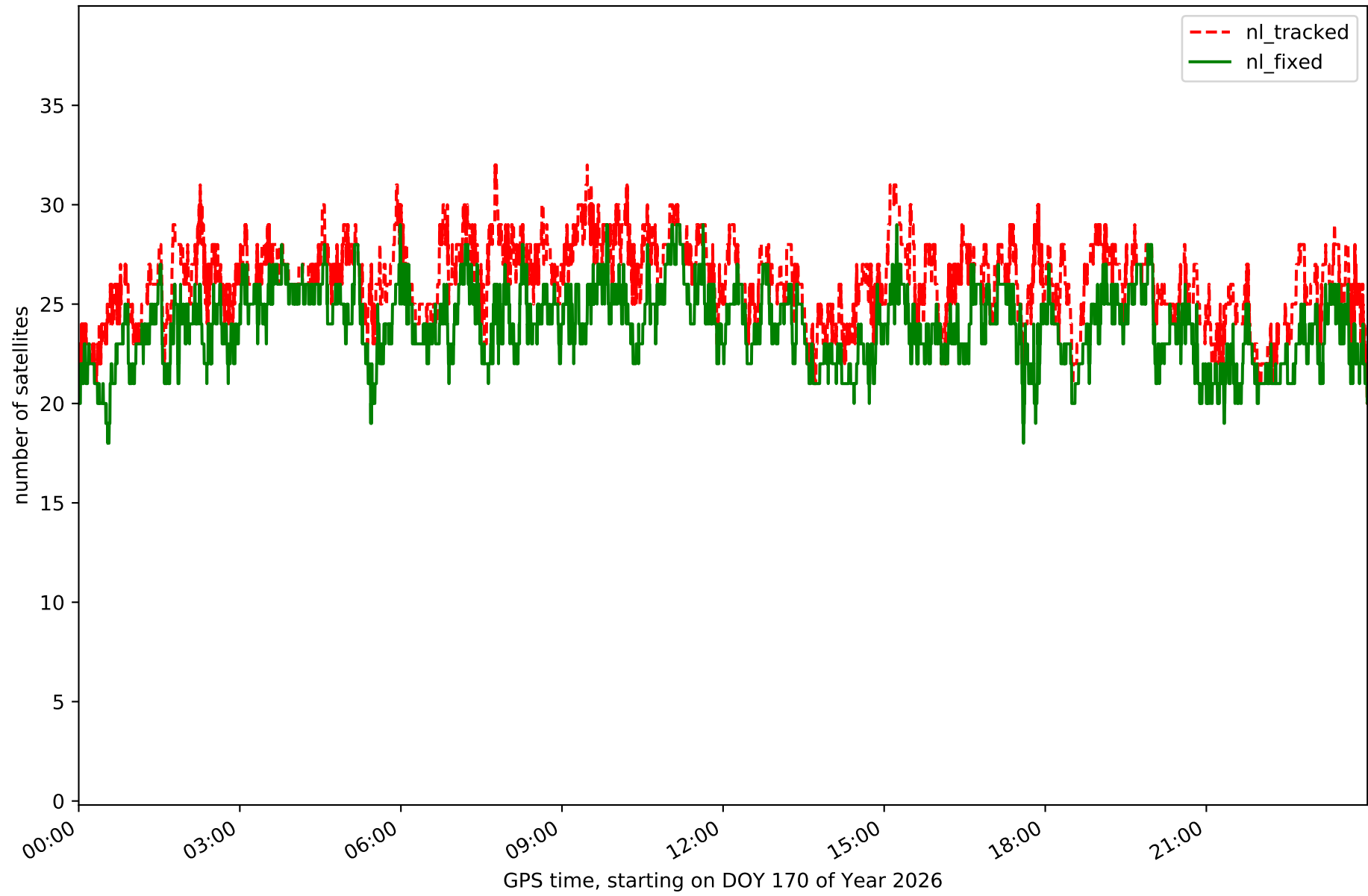
Station CEU1 in network NT13



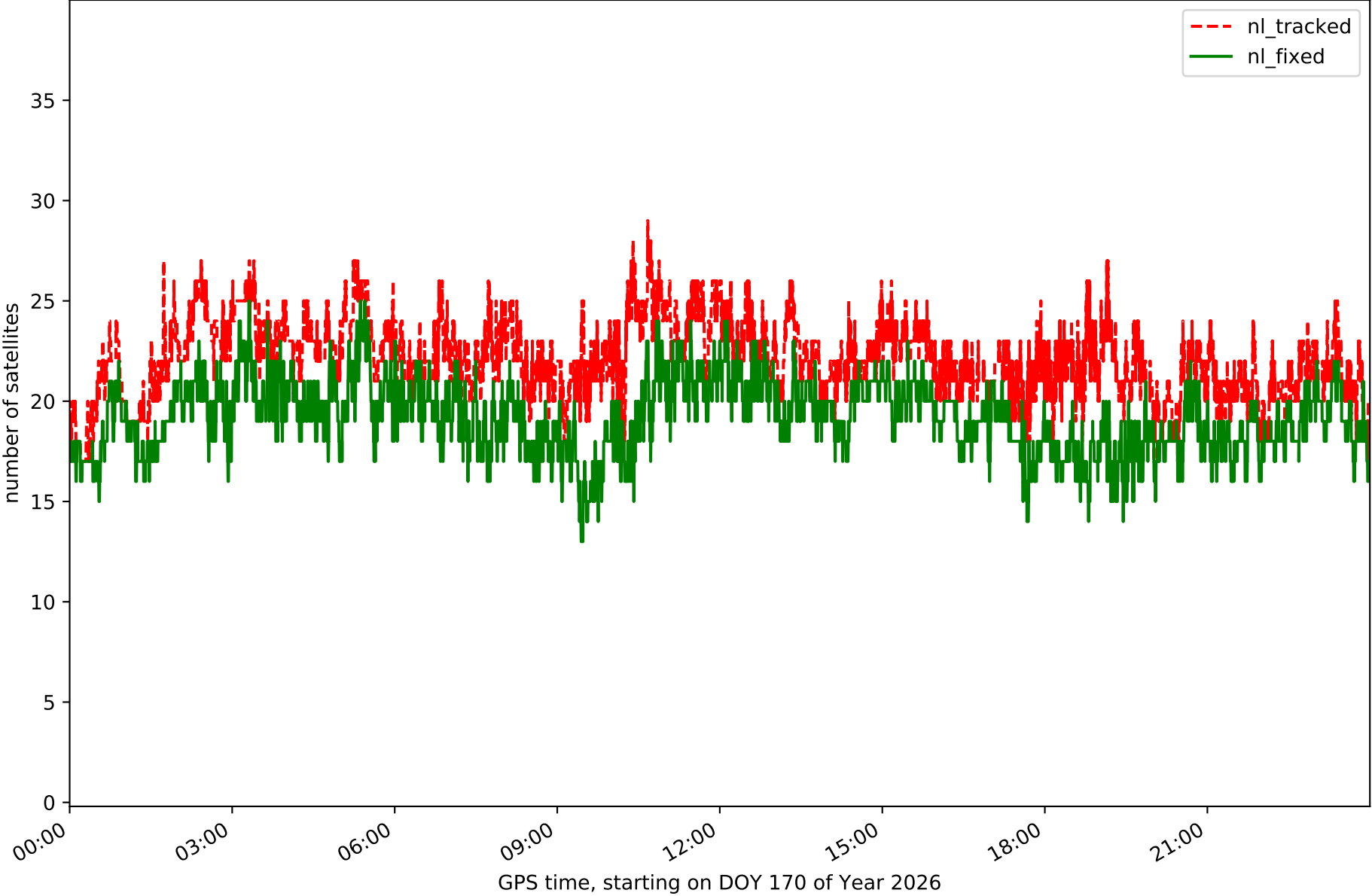
Station CRDB in network NT13



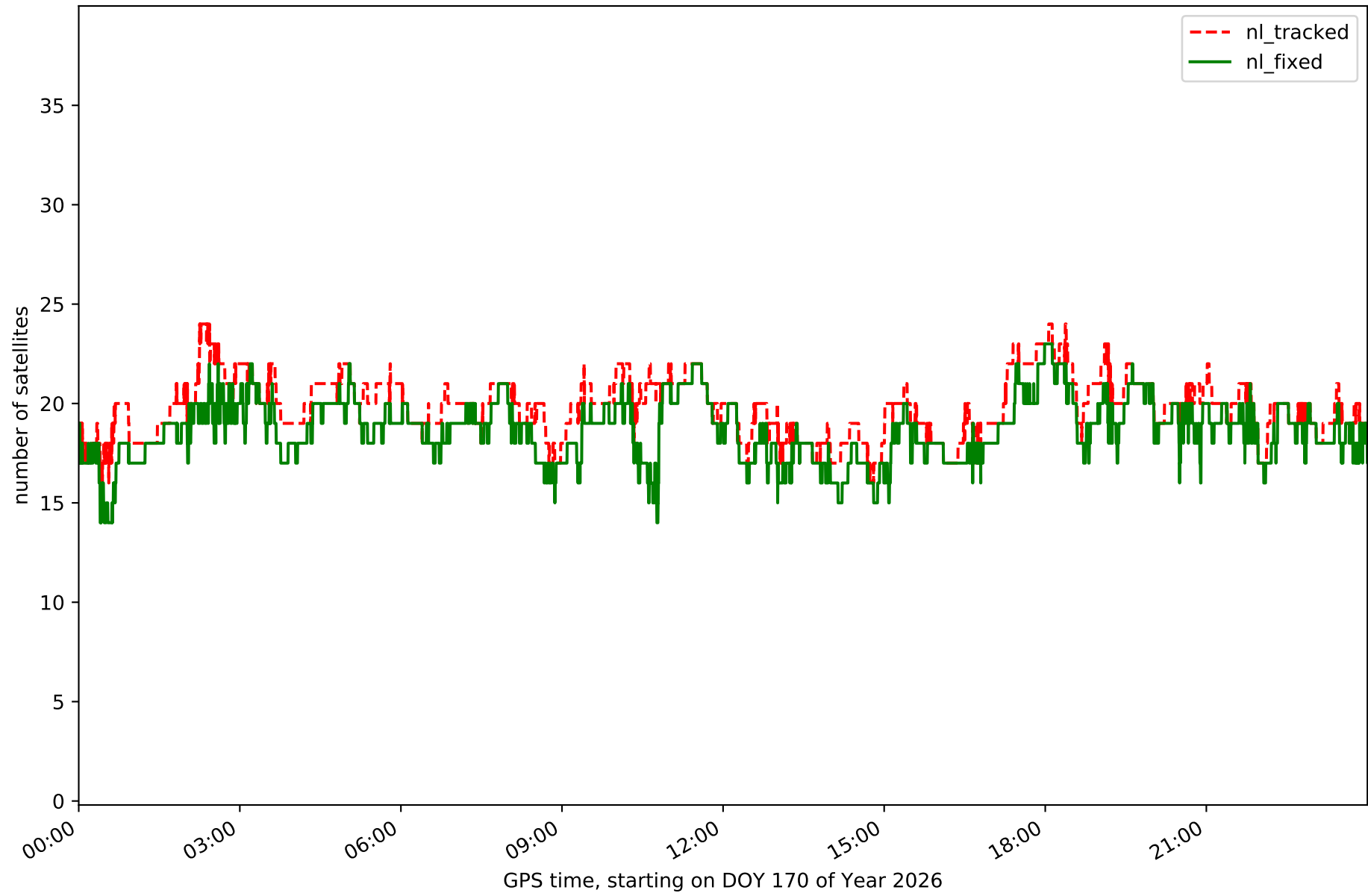
Station HUEL in network NT13



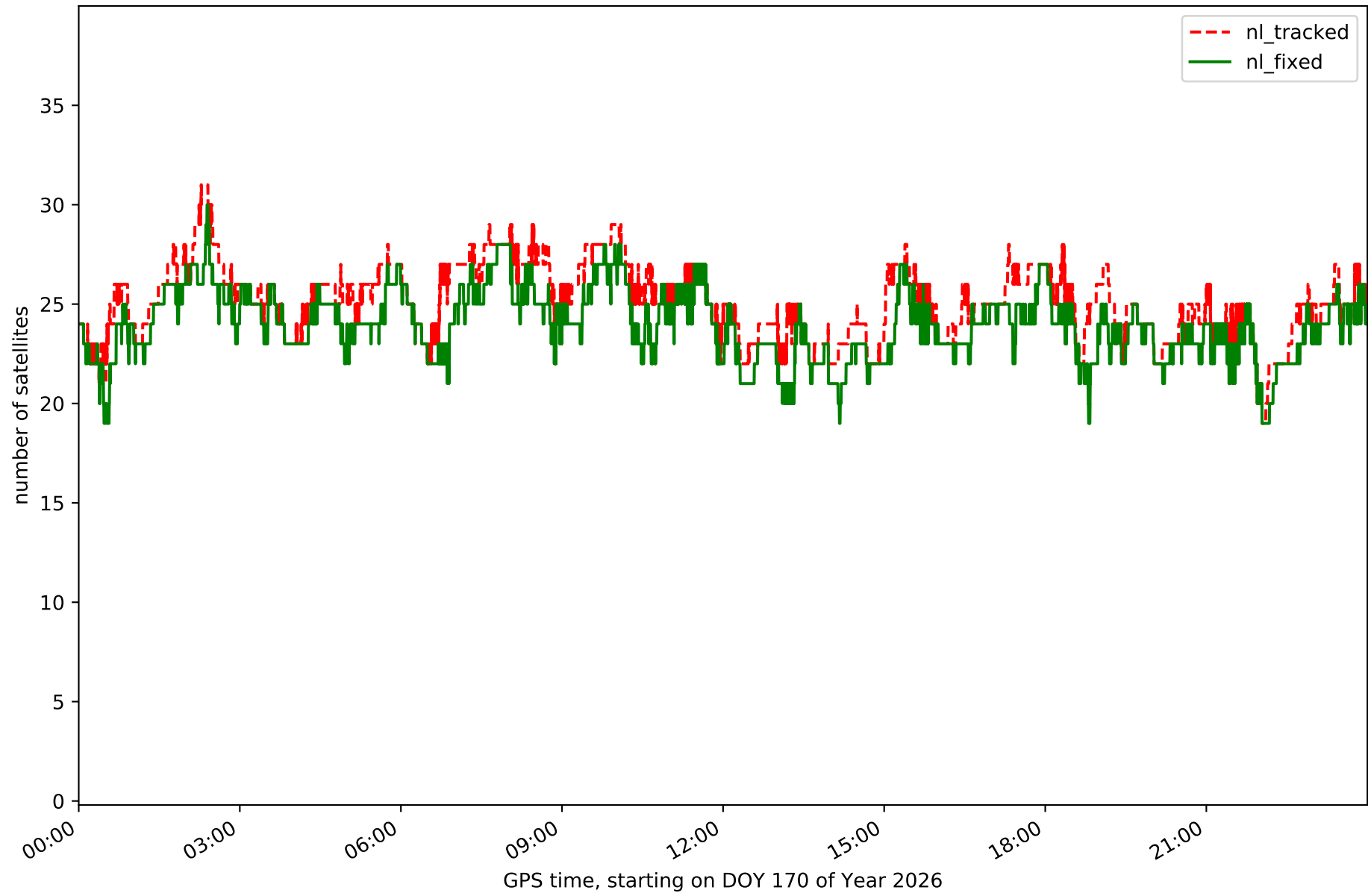
Station LEBR in network NT13



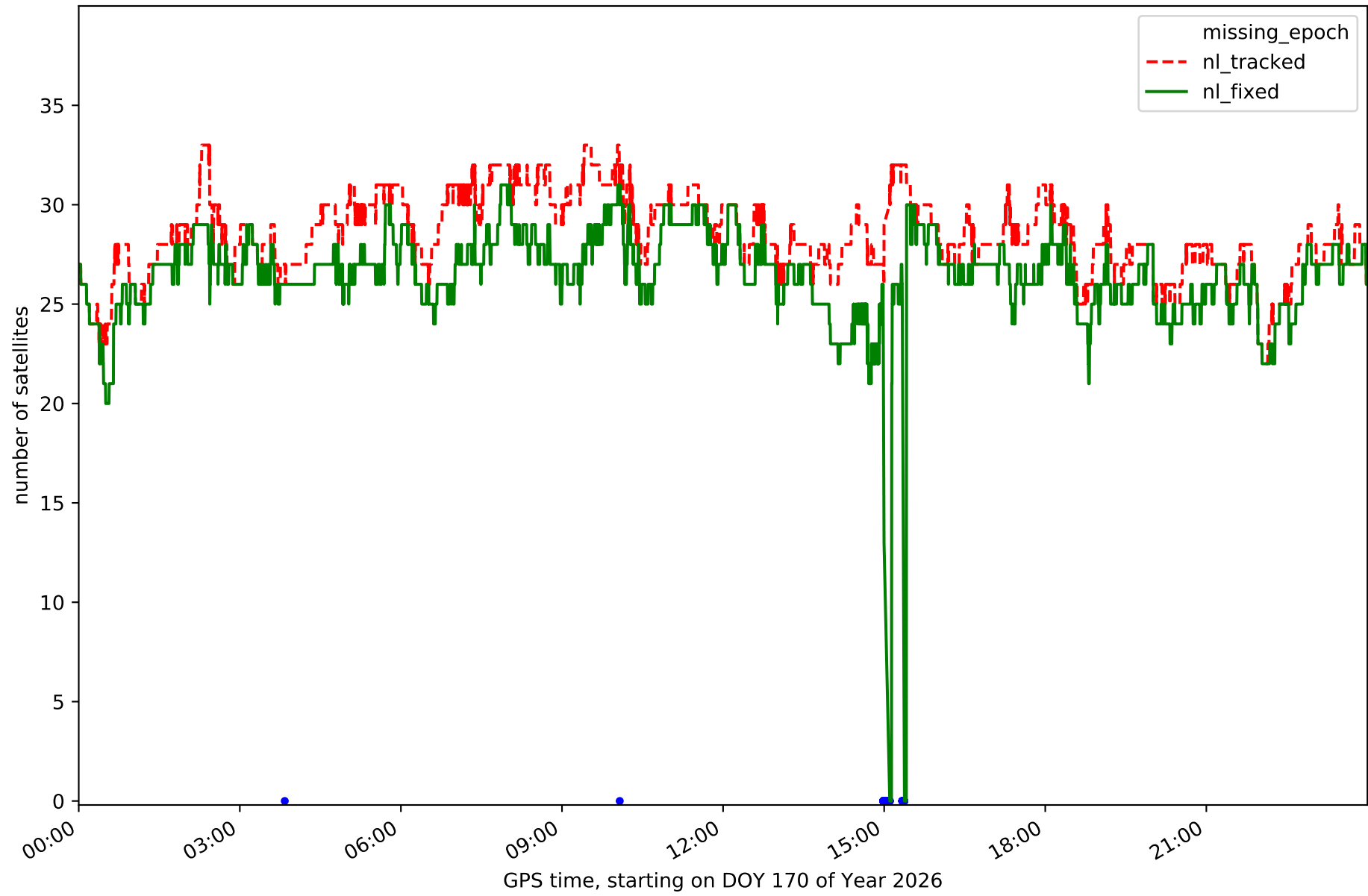
Station MALA in network NT13



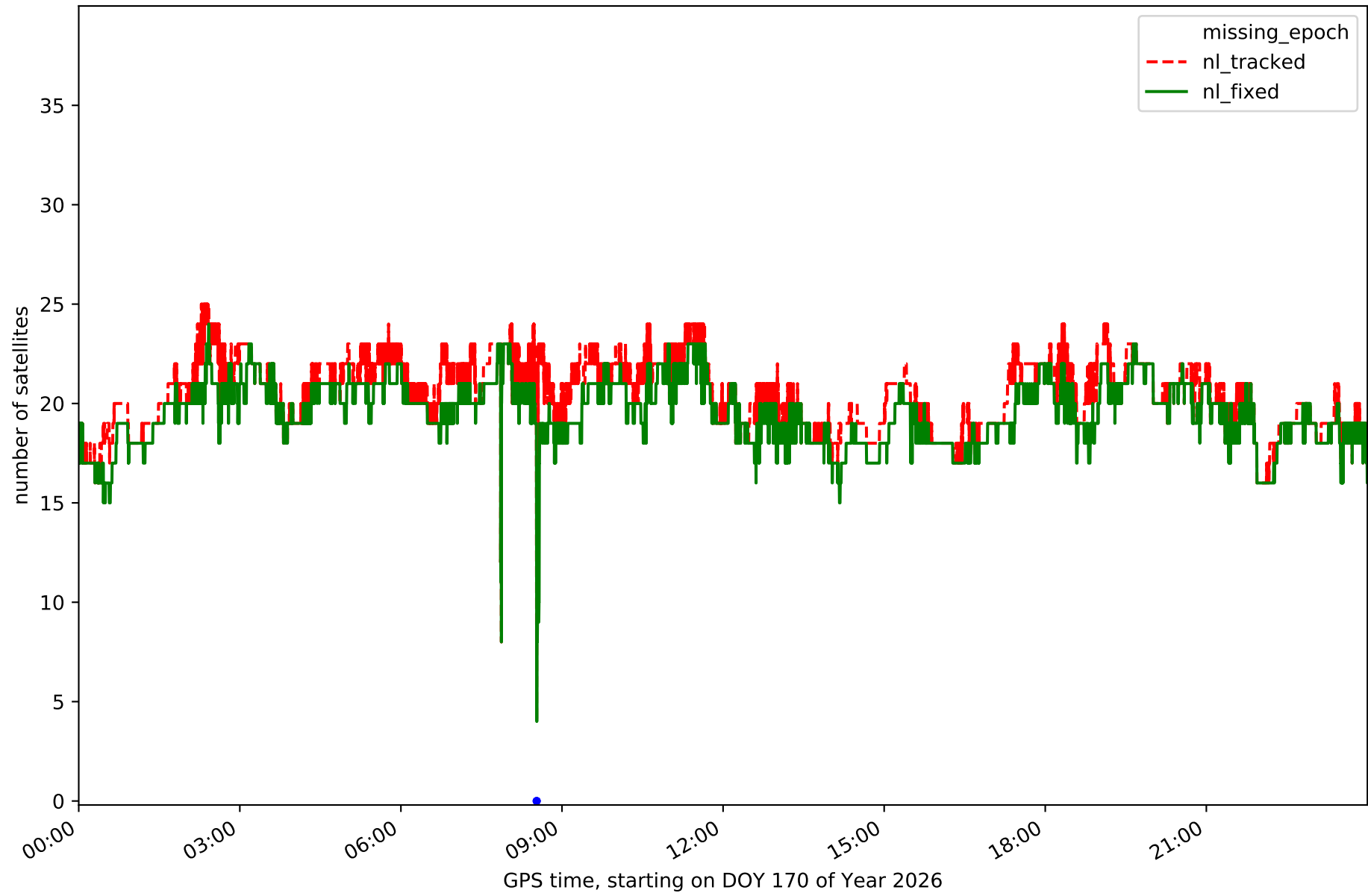
Station MOFR in network NT13



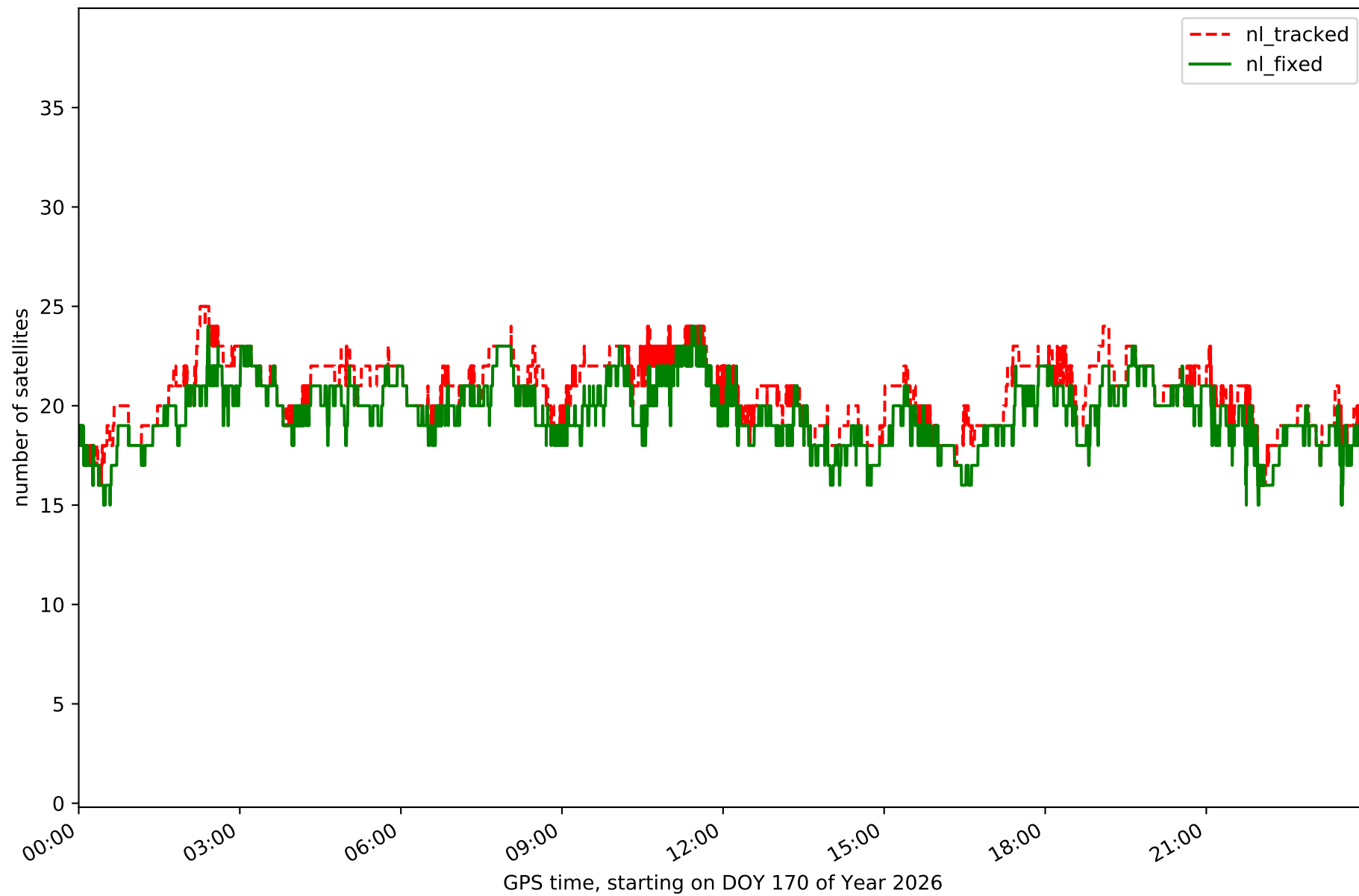
Station MOTR in network NT13



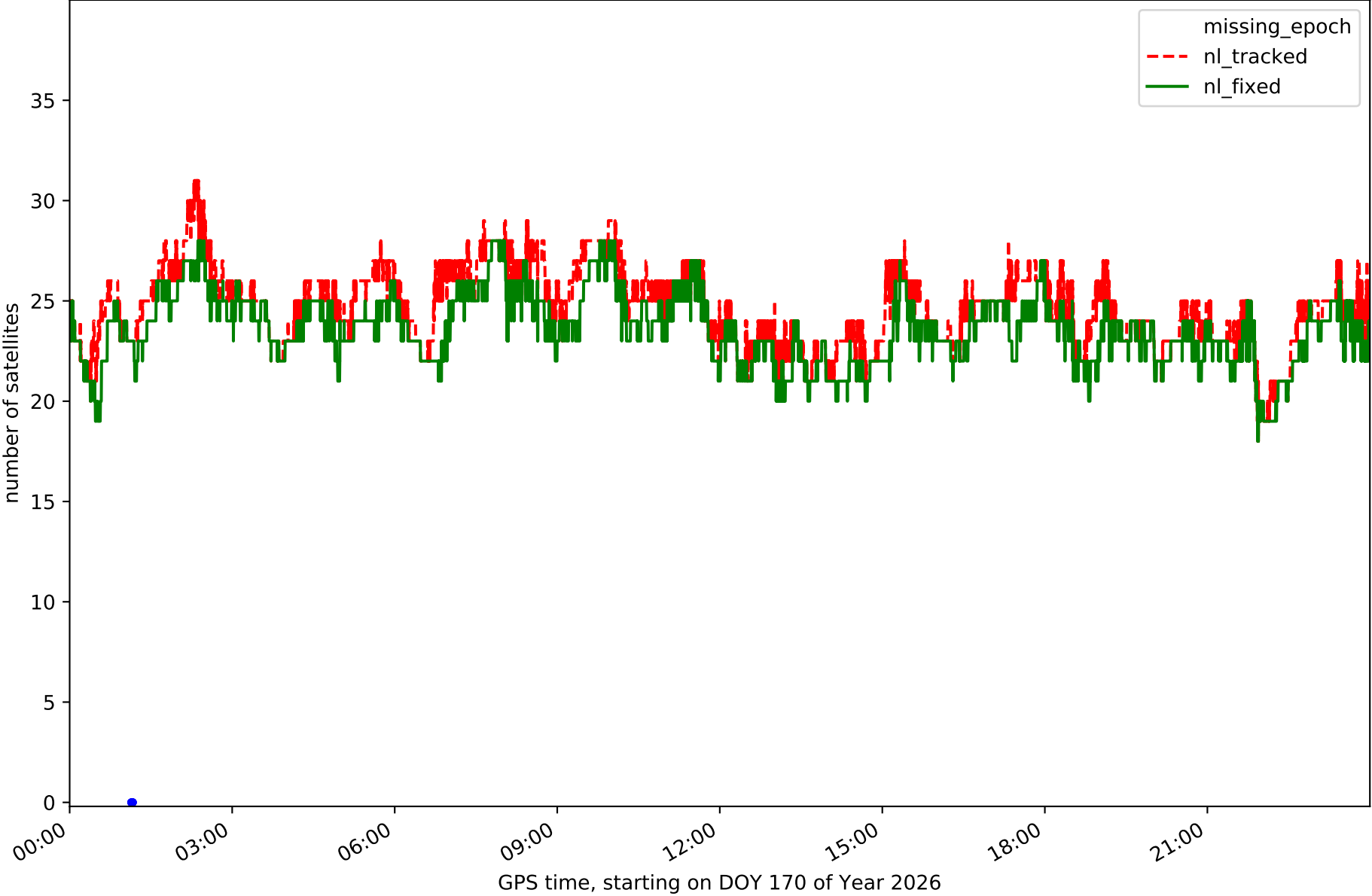
Station OSUN in network NT13



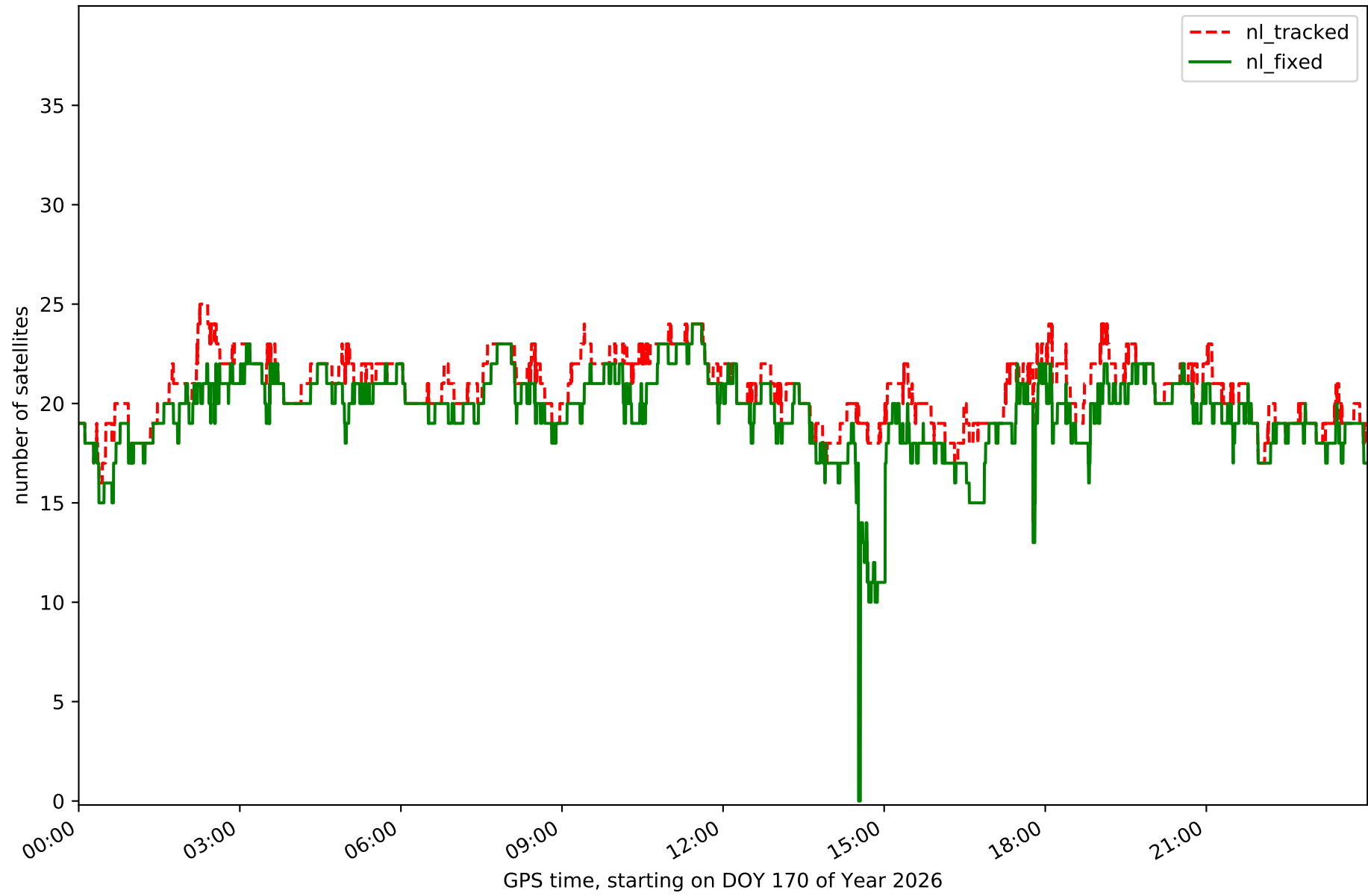
Station RON1 in network NT13



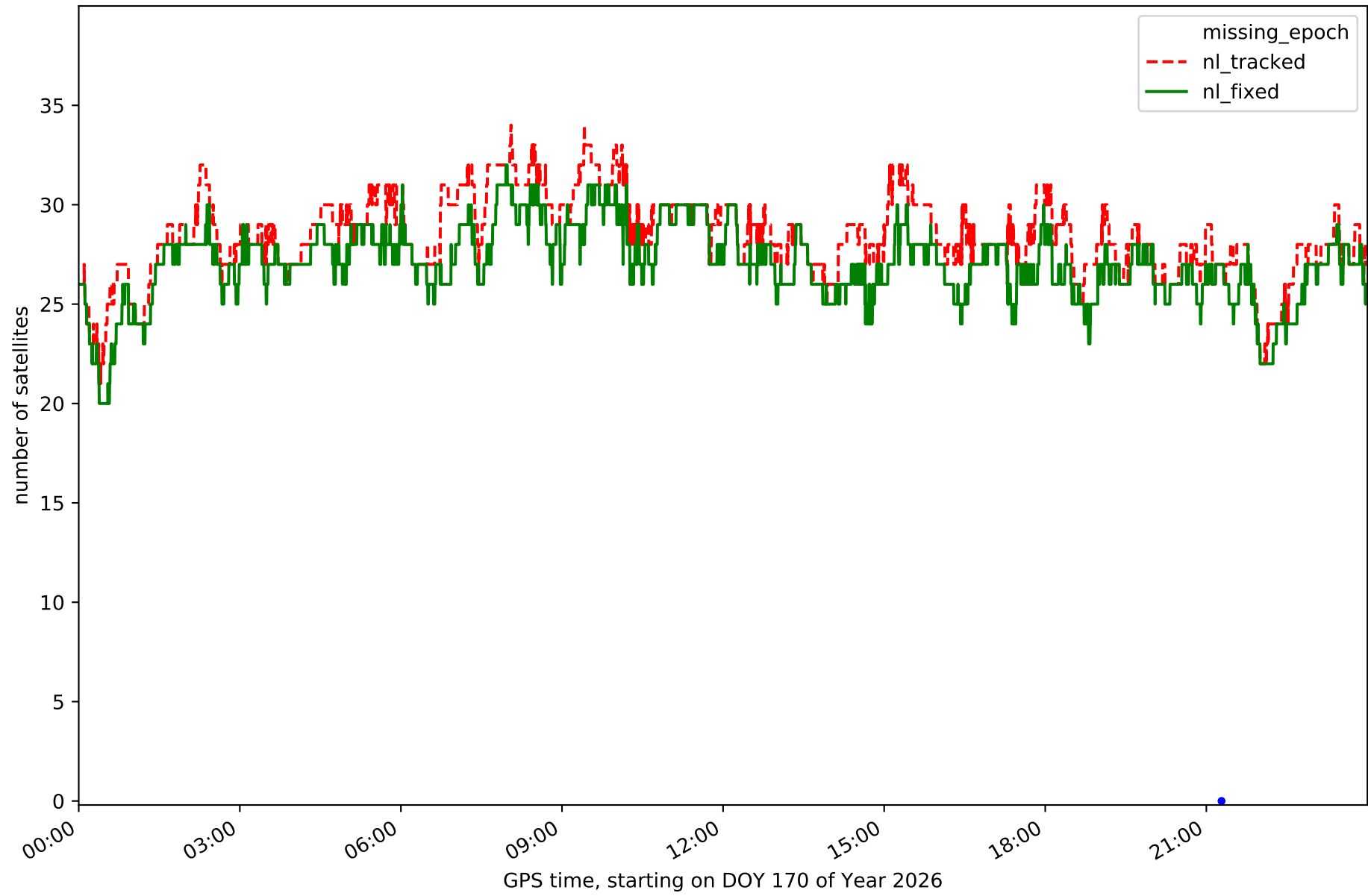
Station SEV1 in network NT13



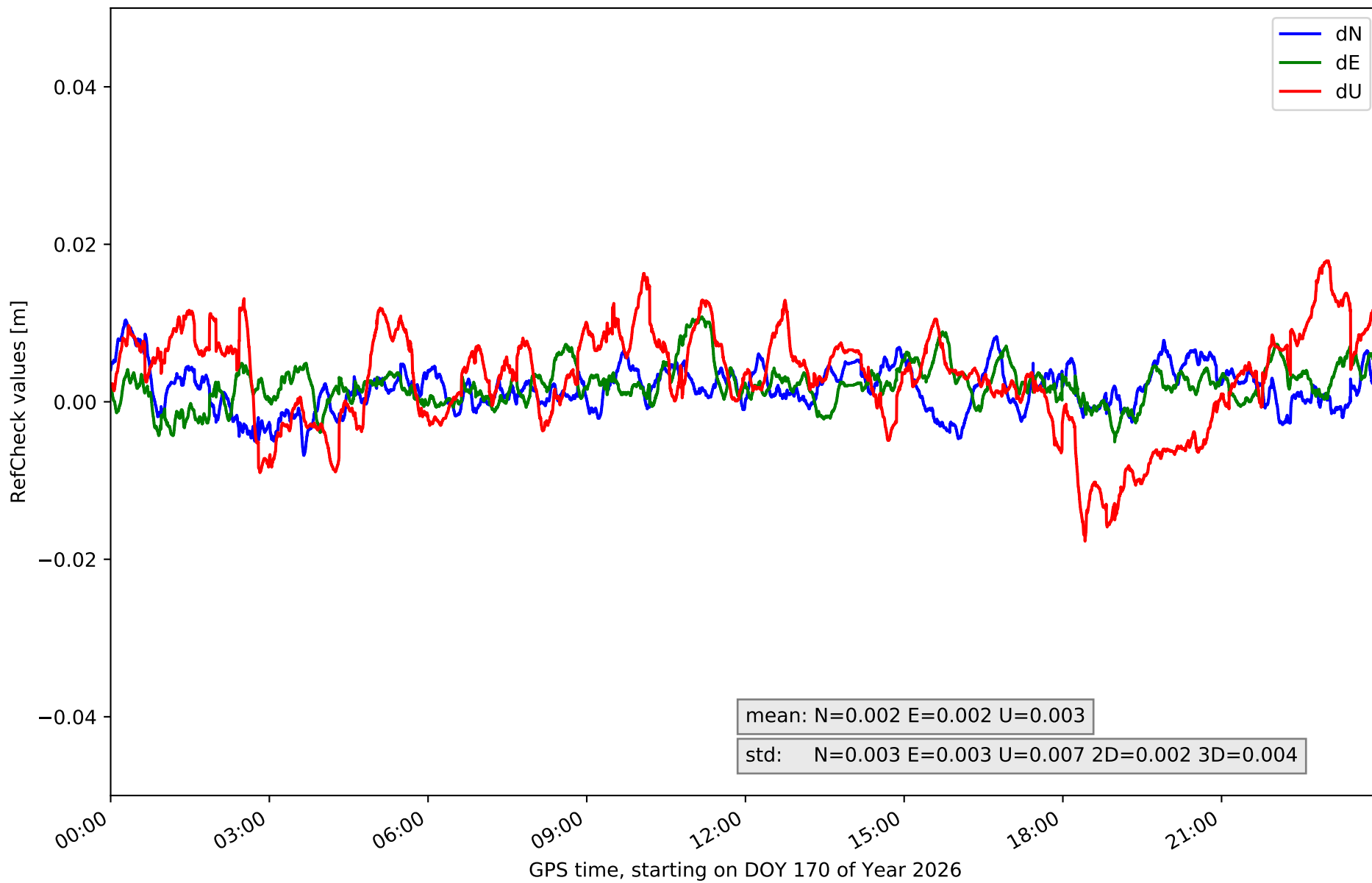
Station TAR0 in network NT13



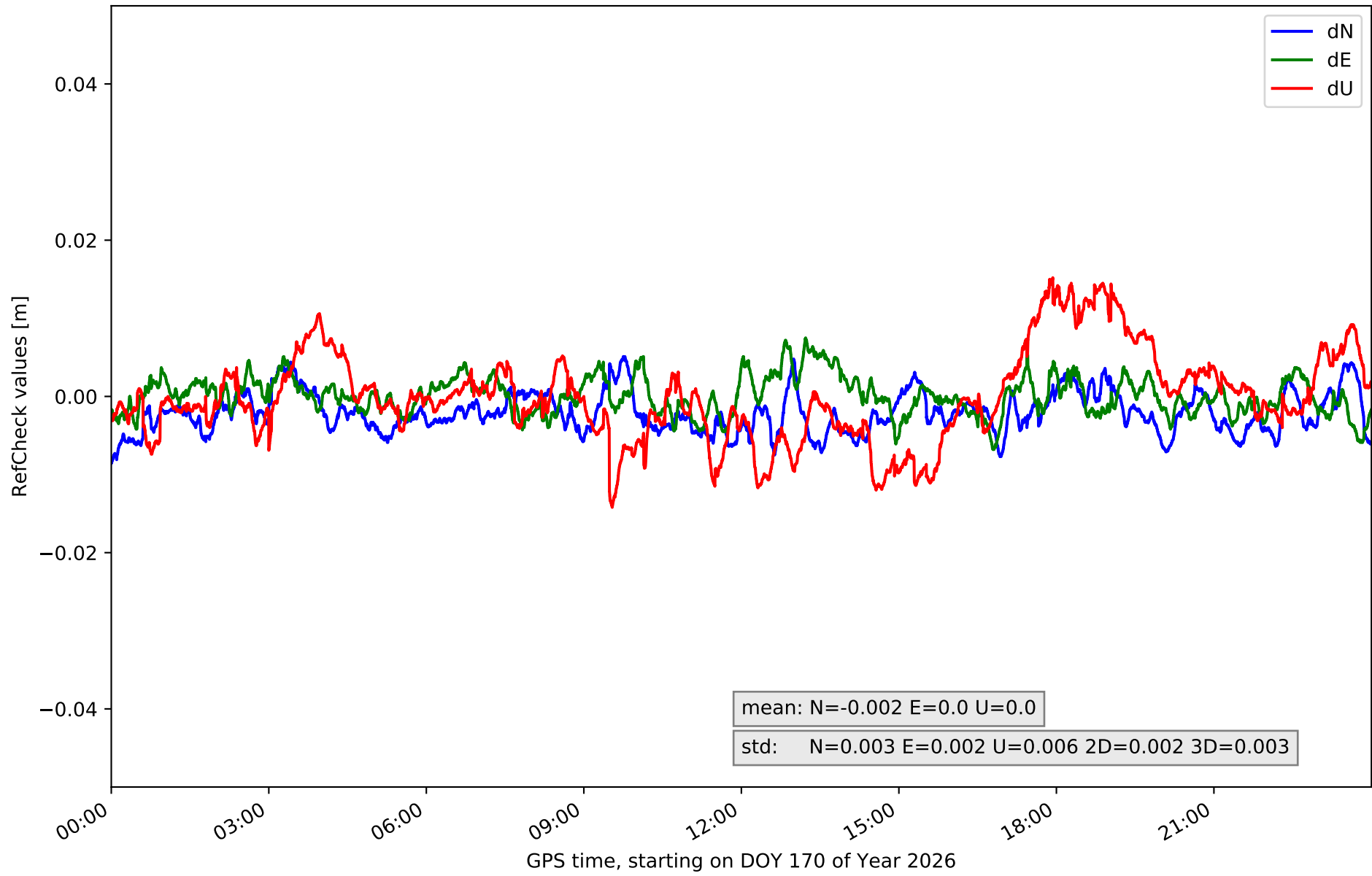
Station UCA1 in network NT13



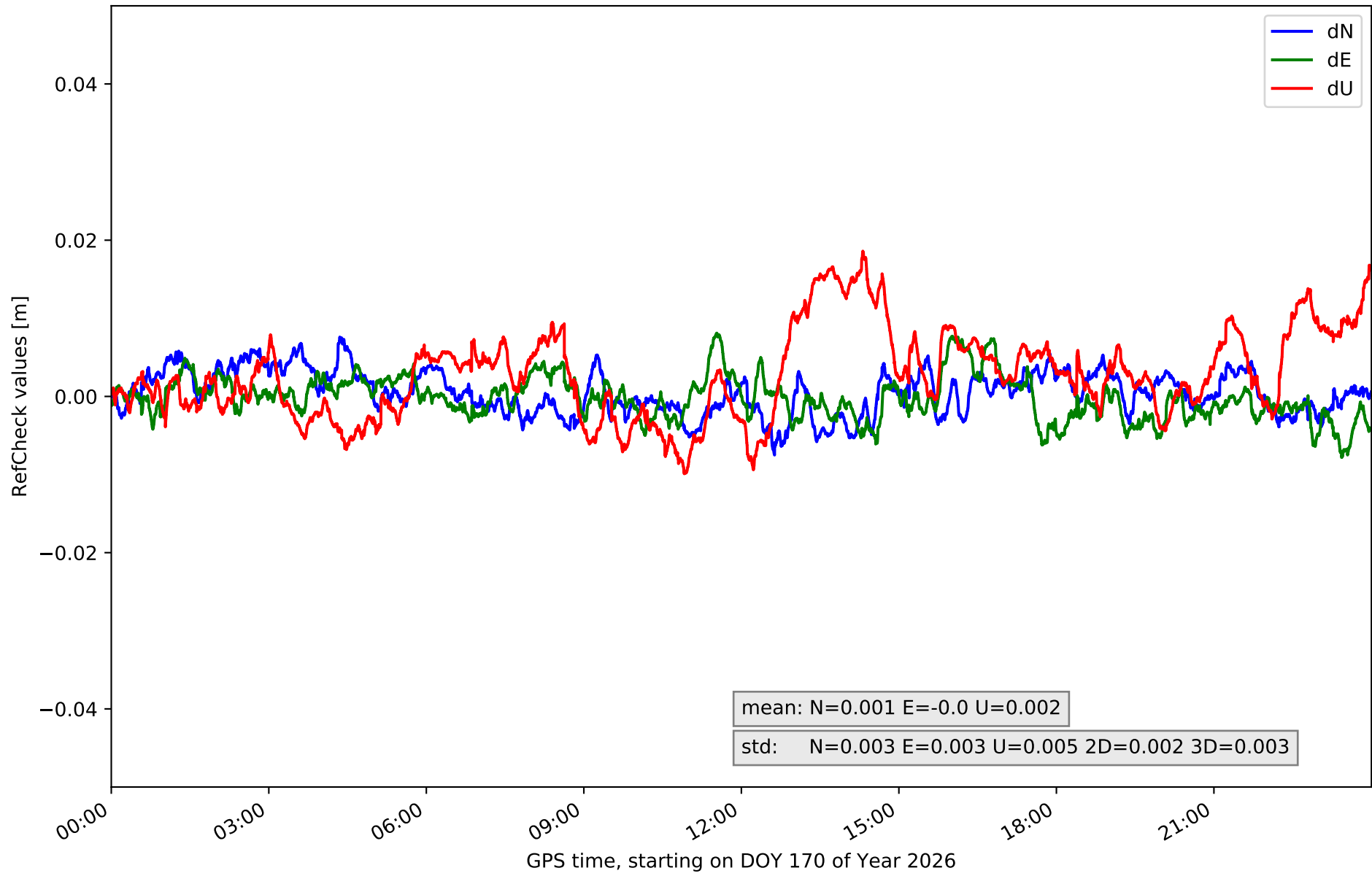
RefCheck for station ALGC in network NT13



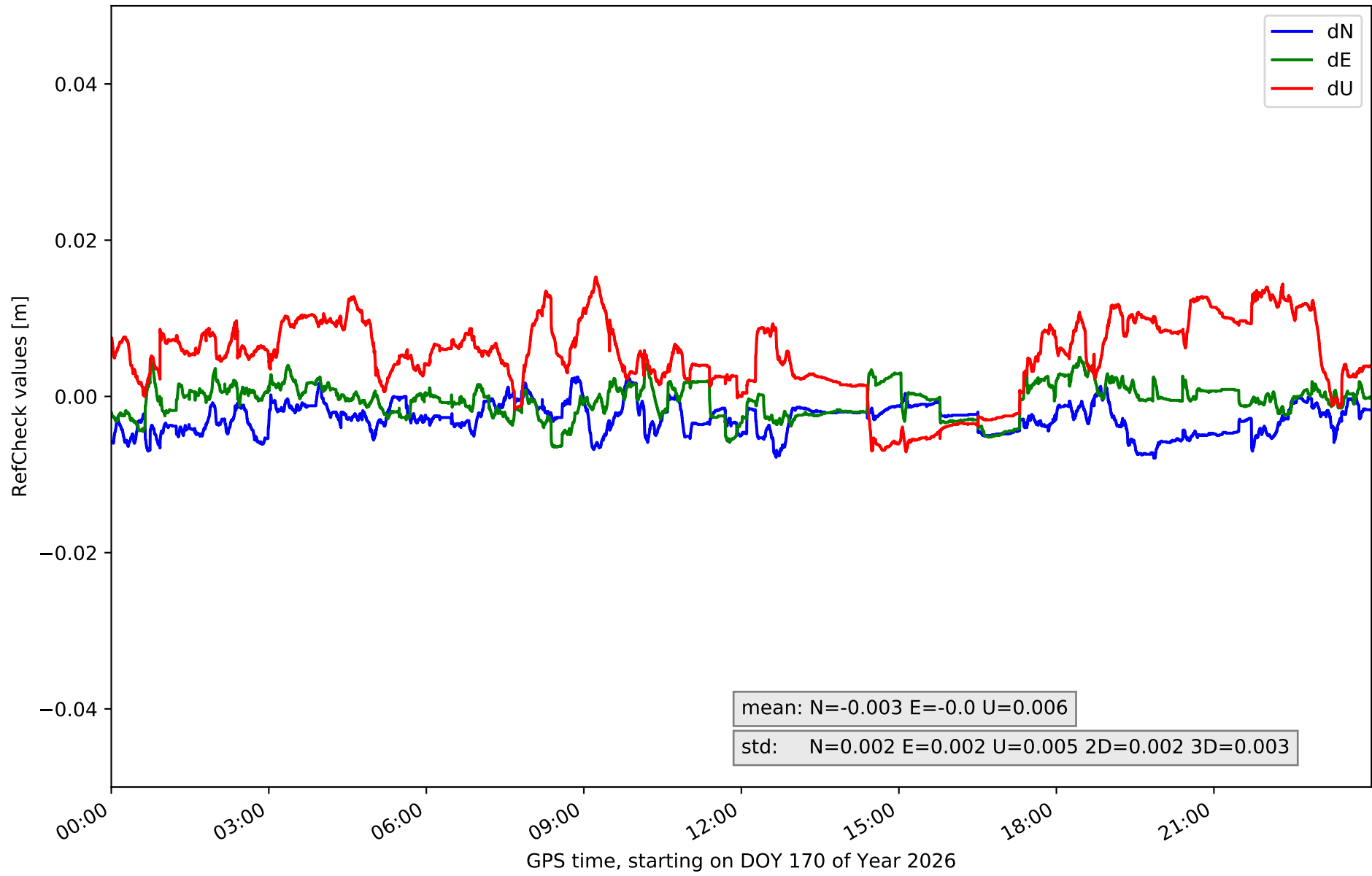
RefCheck for station AND2 in network NT13



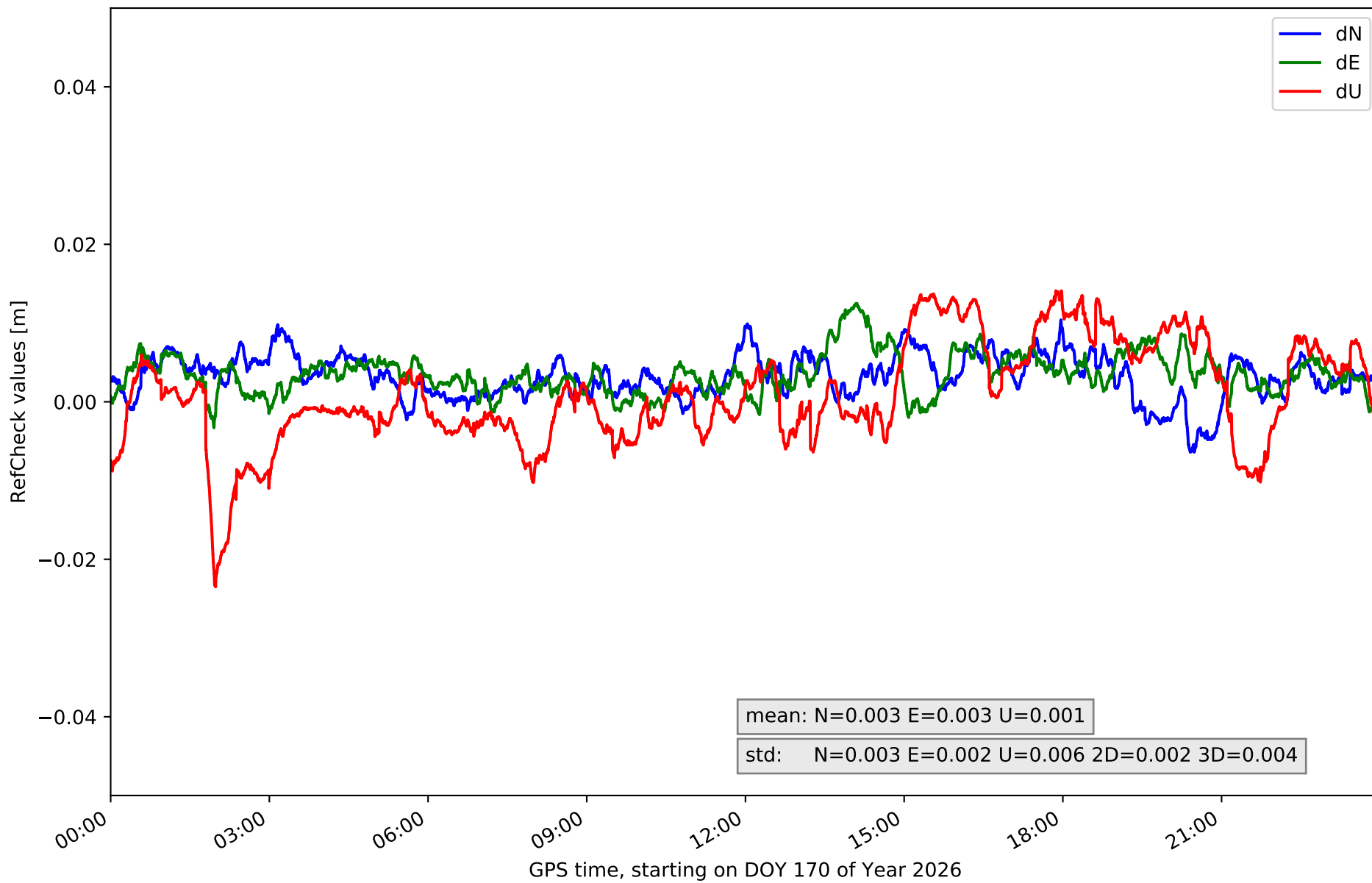
RefCheck for station ARAC in network NT13



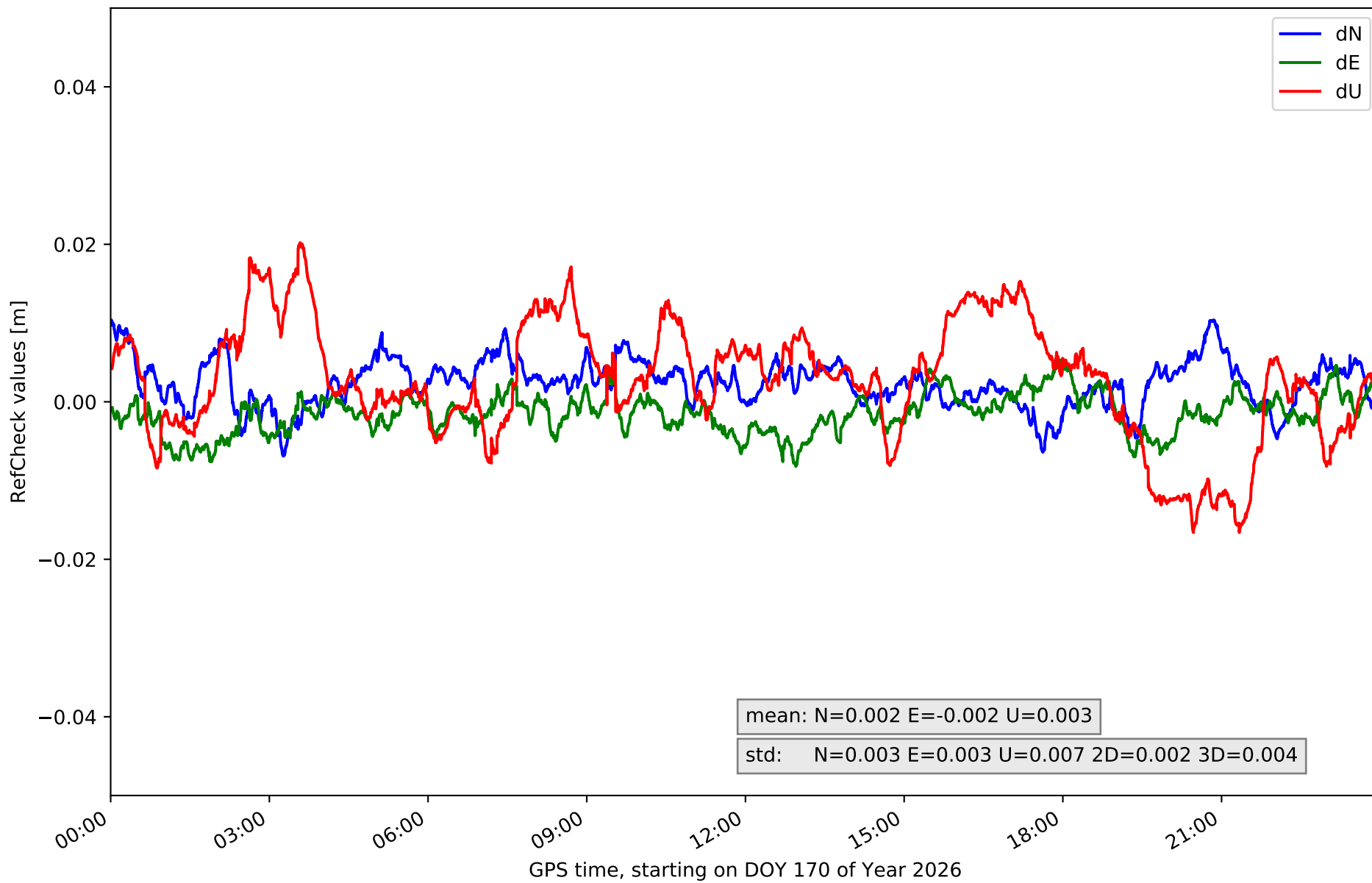
RefCheck for station CABR in network NT13



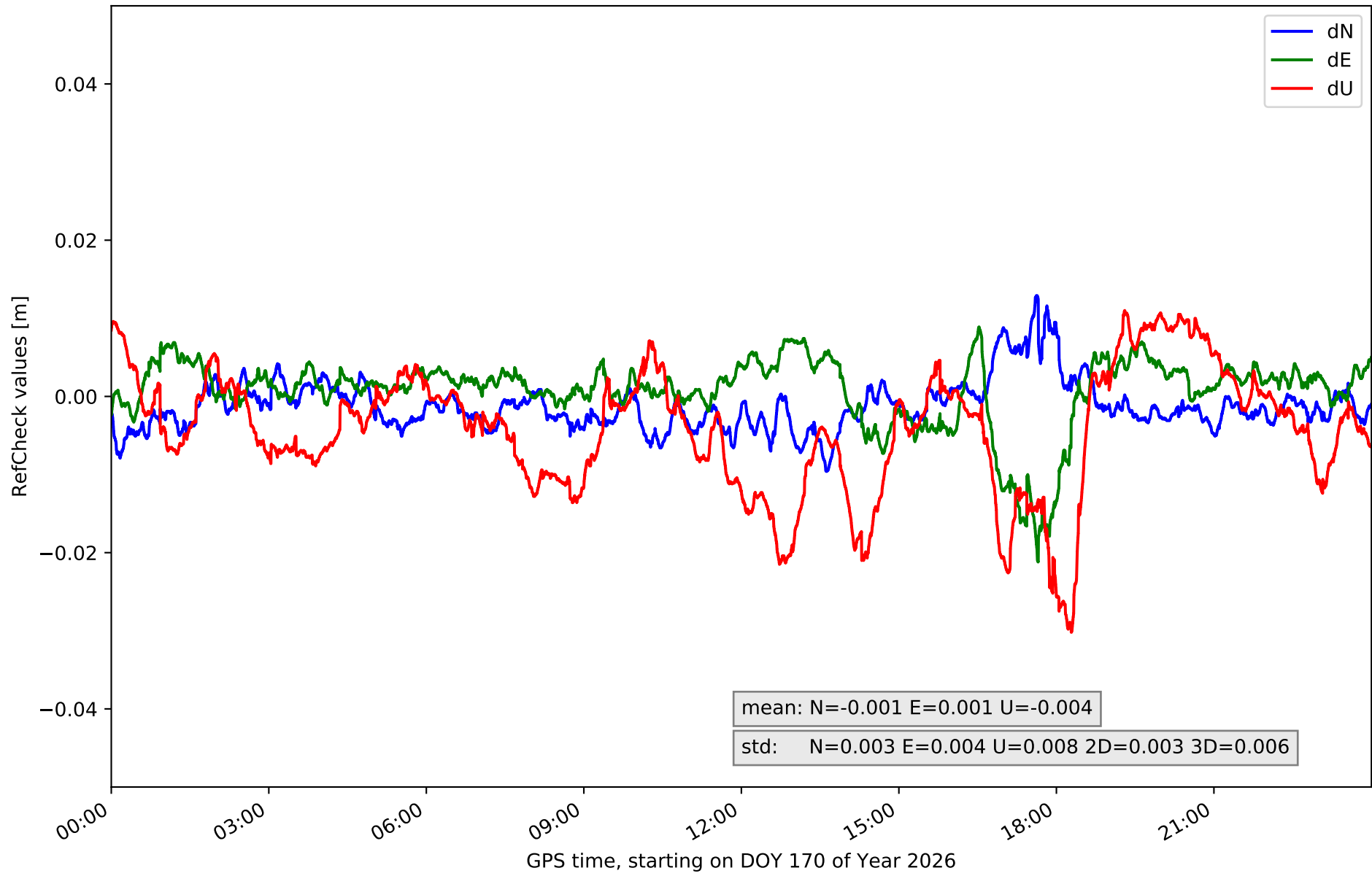
RefCheck for station CAZA in network NT13



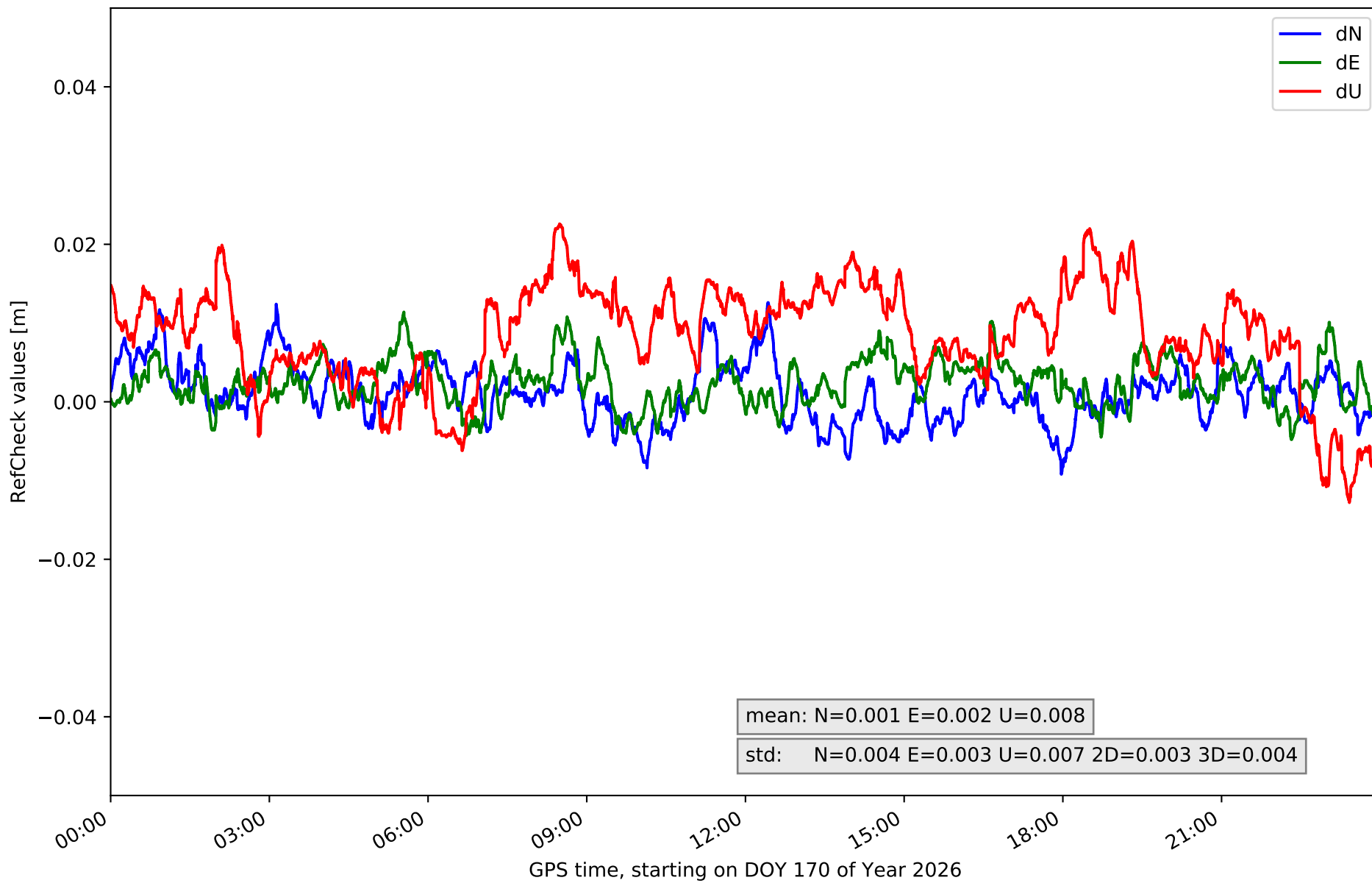
RefCheck for station CEU1 in network NT13



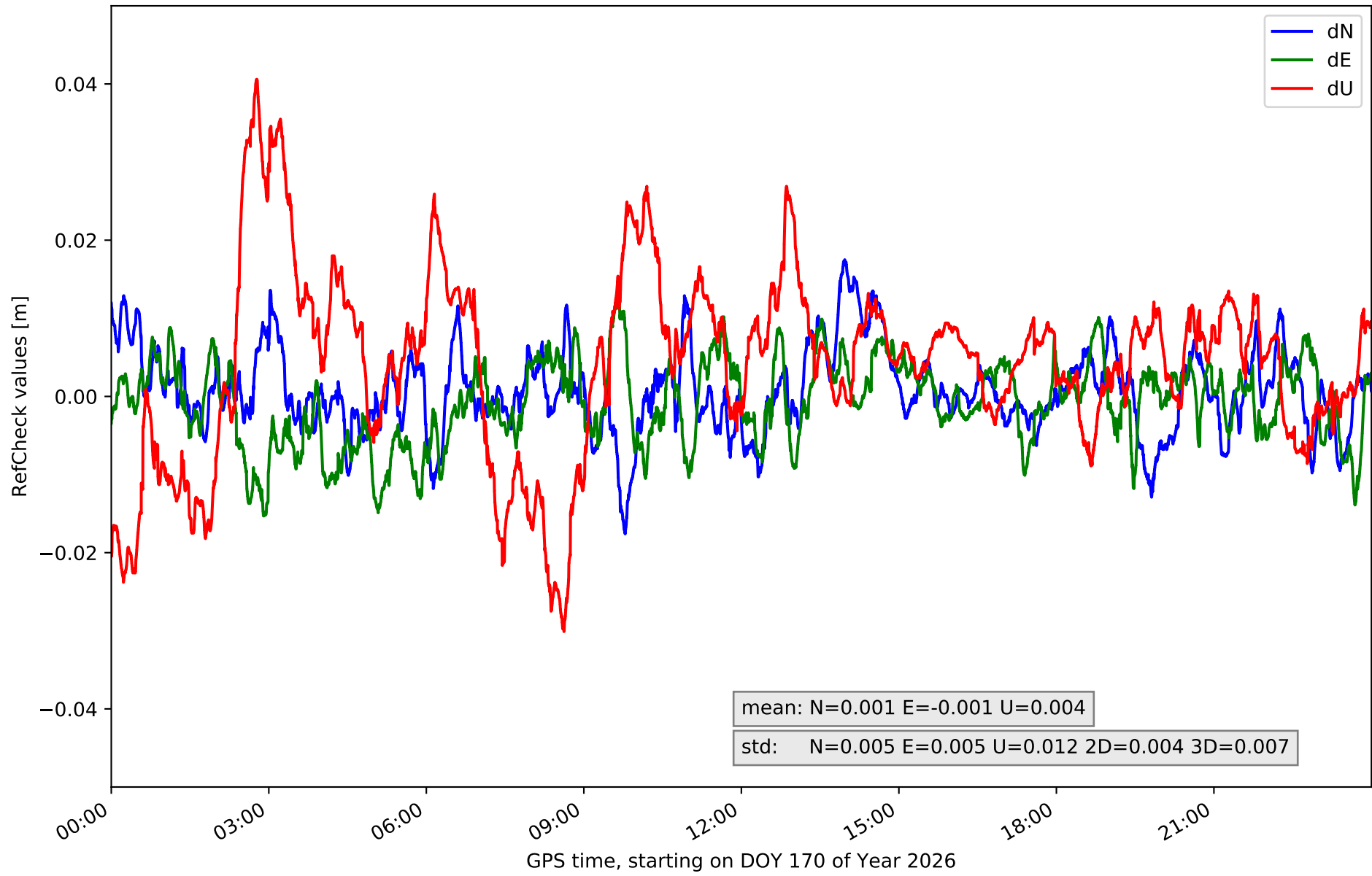
RefCheck for station CRDB in network NT13



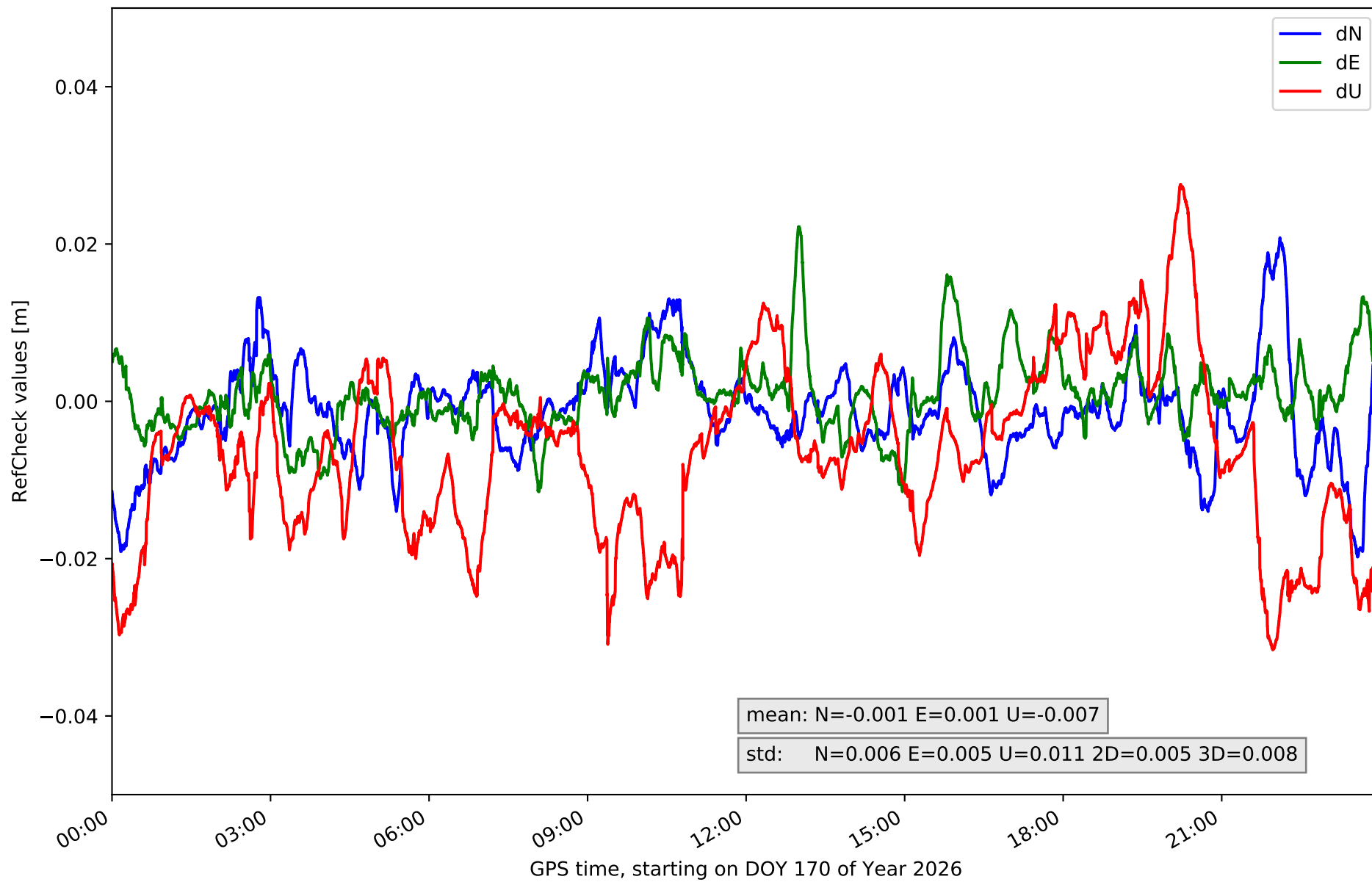
RefCheck for station HUEL in network NT13



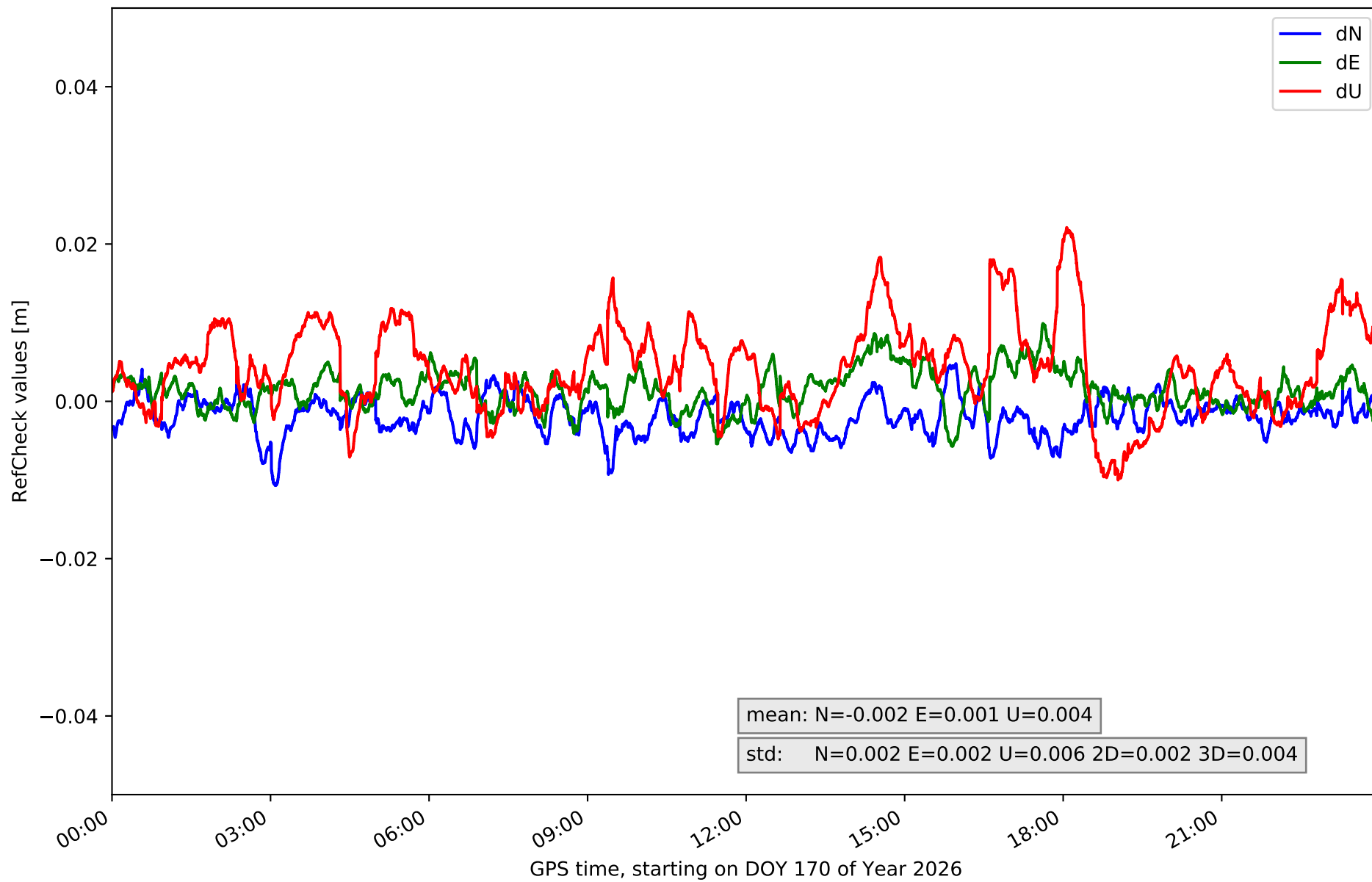
RefCheck for station LEBR in network NT13



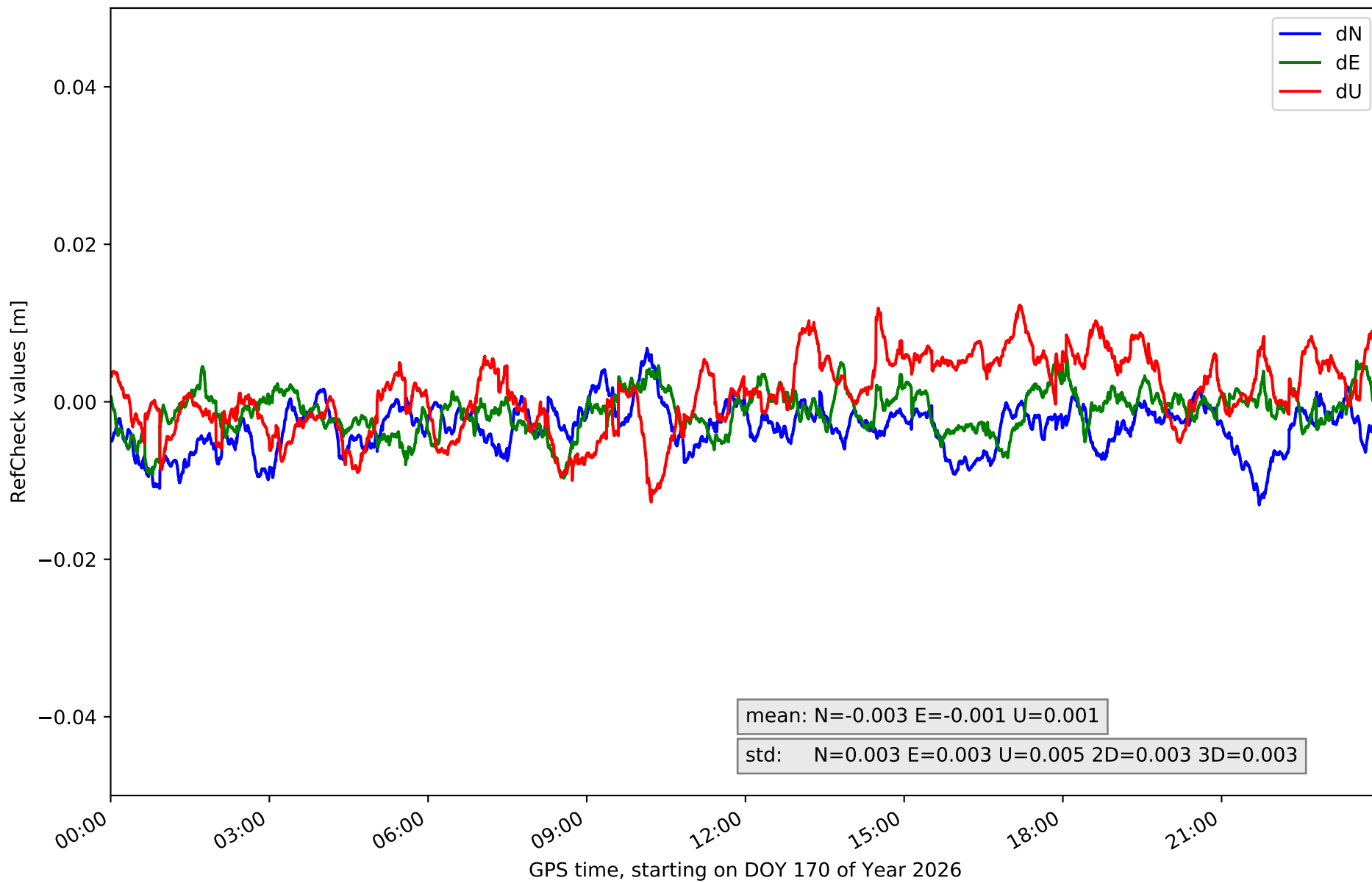
RefCheck for station MALA in network NT13



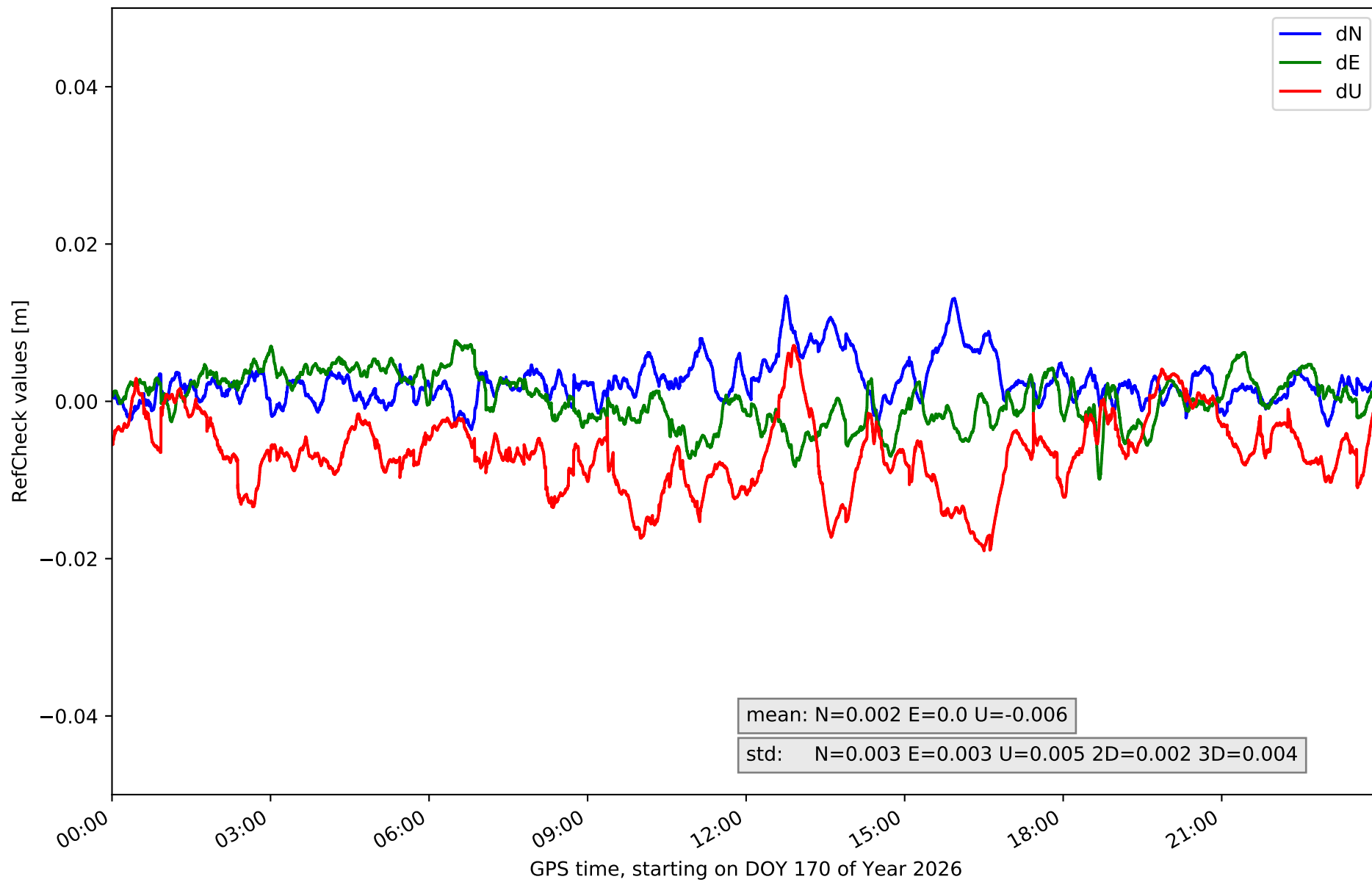
RefCheck for station MOFR in network NT13



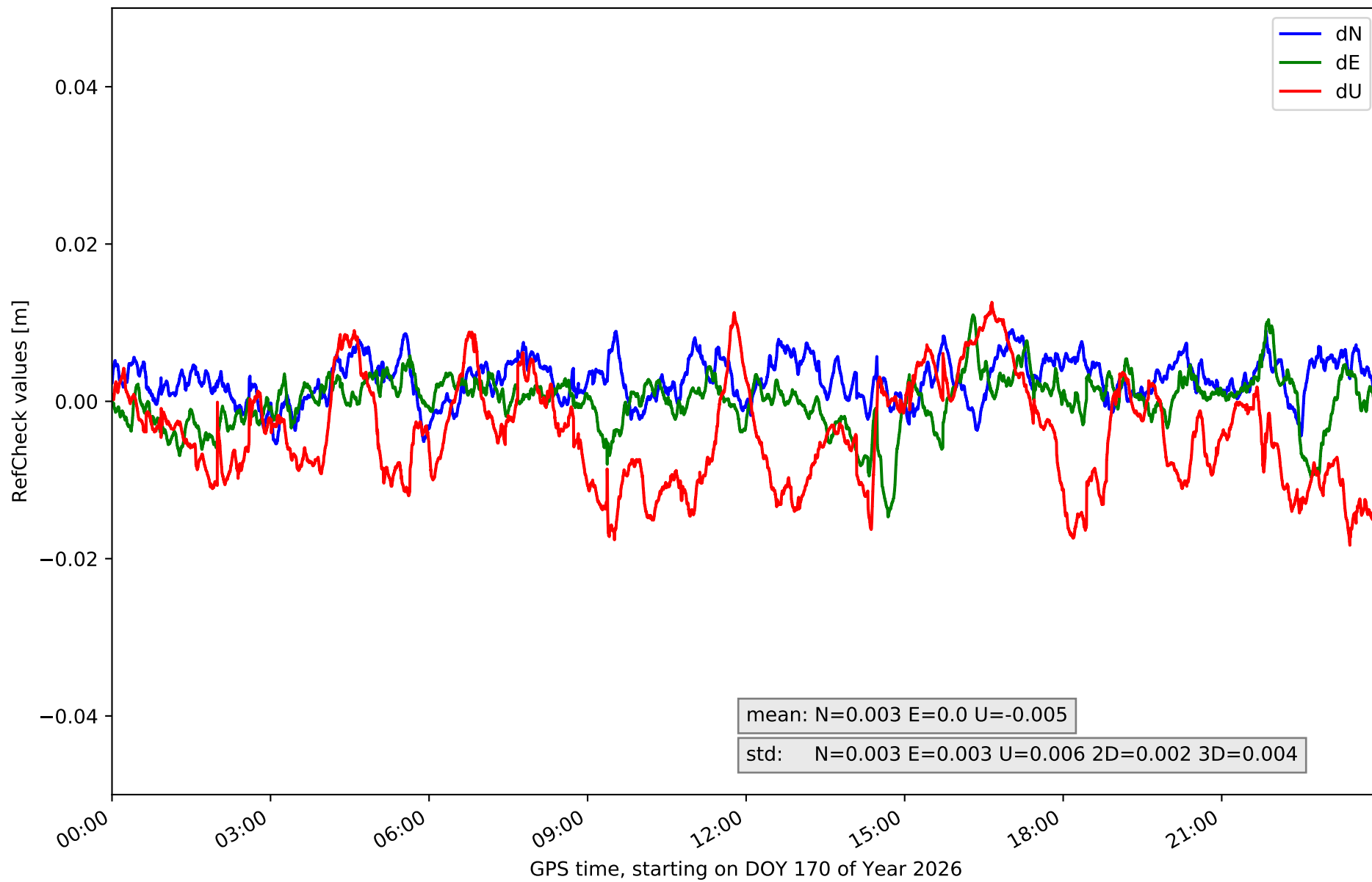
RefCheck for station MOTR in network NT13



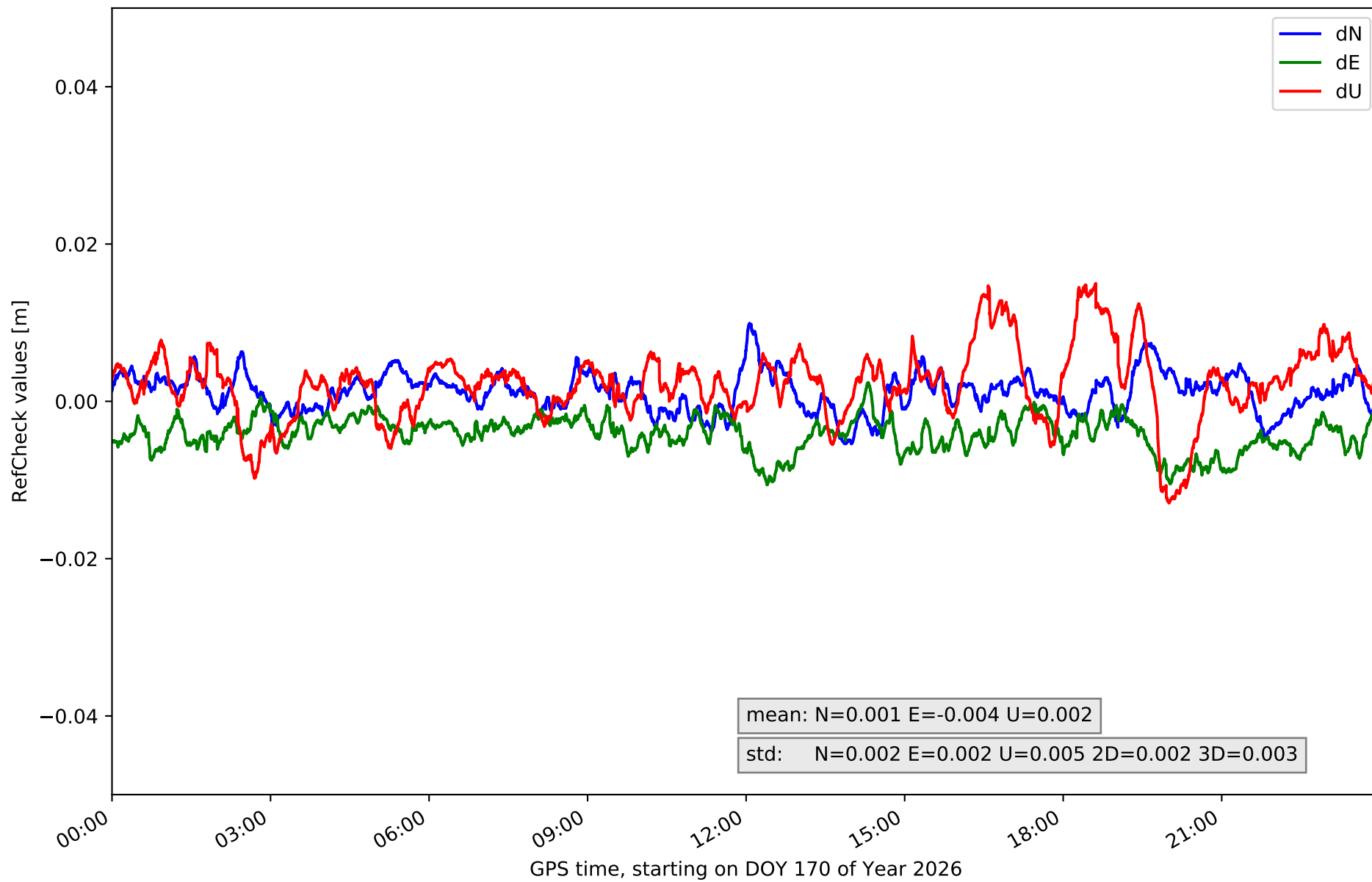
RefCheck for station OSUN in network NT13



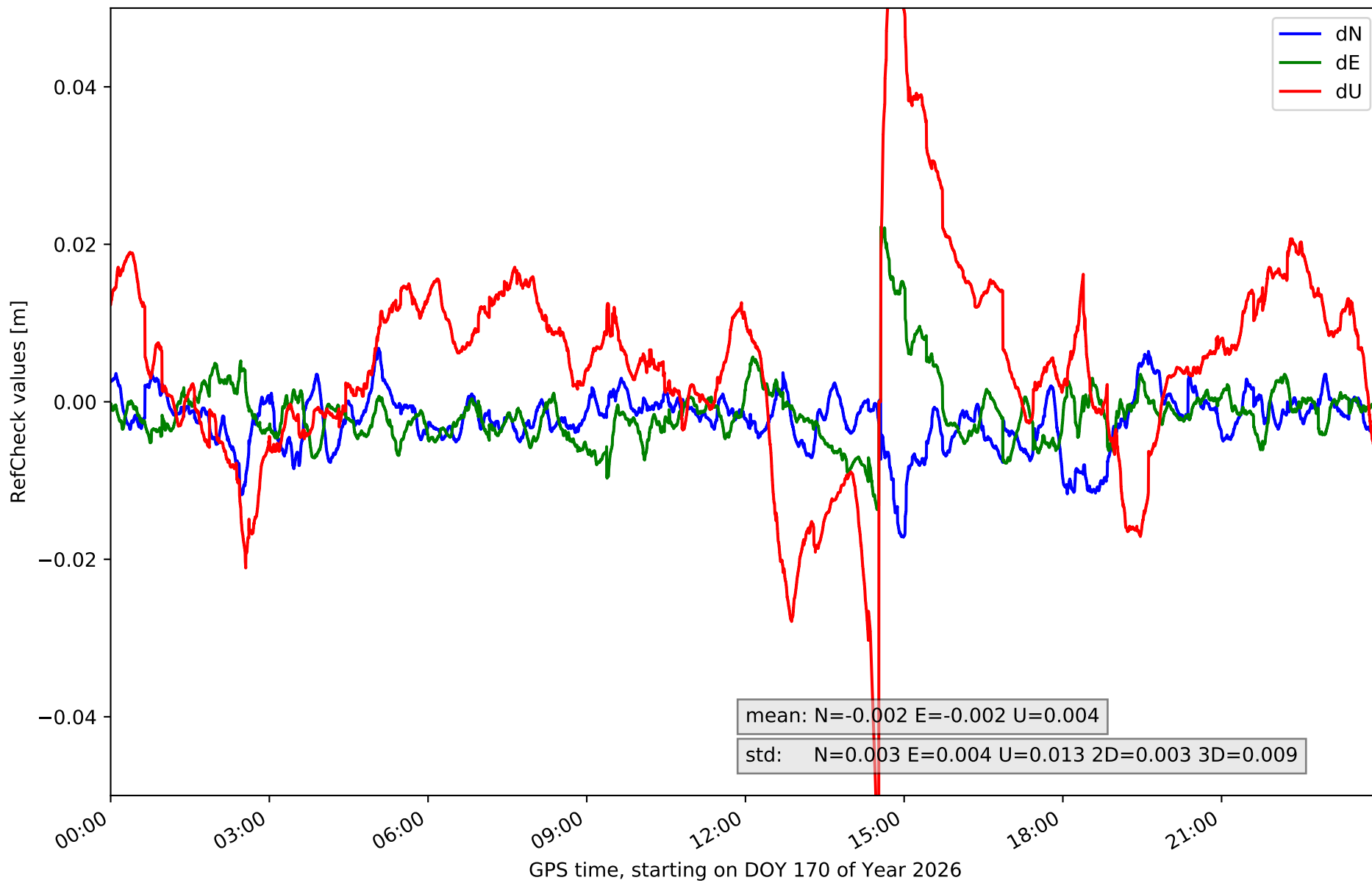
RefCheck for station RON1 in network NT13



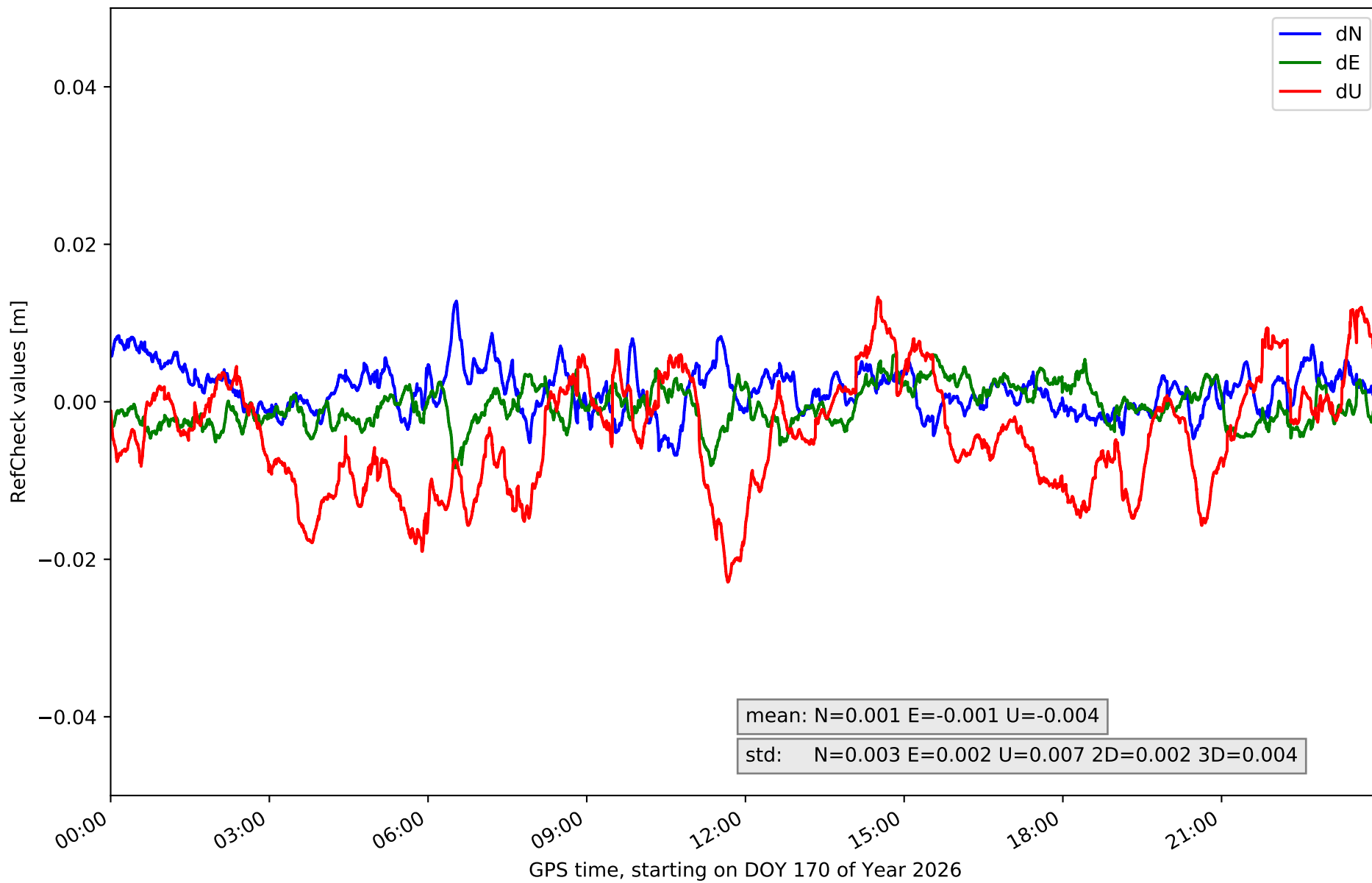
RefCheck for station SEV1 in network NT13



RefCheck for station TAR0 in network NT13



RefCheck for station UCA1 in network NT13



RefCheck values for network NT13

Station	Nmin	Nmax	Nstd	Emin	Emax	Estd	Umin	Umax	Ustd	std2D	std3D	#2D > 0.01	% 2D > 0.01	#3D > 0.02	% 3D > 0.02
ALGC	-0.007	0.01	0.003	-0.005	0.011	0.003	-0.018	0.018	0.007	0.002	0.004	1206	1.8	0	0.0
AND2	-0.009	0.005	0.003	-0.007	0.007	0.002	-0.014	0.015	0.006	0.002	0.003	0	0.0	0	0.0
ARAC	-0.007	0.008	0.003	-0.008	0.008	0.003	-0.01	0.019	0.005	0.002	0.003	0	0.0	0	0.0
CABR	-0.008	0.003	0.002	-0.006	0.005	0.002	-0.007	0.015	0.005	0.002	0.003	0	0.0	0	0.0
CAZA	-0.006	0.01	0.003	-0.003	0.013	0.002	-0.024	0.014	0.006	0.002	0.004	1425	2.2	517	0.8
CEU1	-0.007	0.01	0.003	-0.008	0.005	0.003	-0.017	0.02	0.007	0.002	0.004	365	0.6	139	0.2
CRDB	-0.01	0.013	0.003	-0.021	0.009	0.004	-0.03	0.011	0.008	0.003	0.006	3235	4.9	5019	7.6
HUEL	-0.009	0.013	0.004	-0.005	0.011	0.003	-0.013	0.023	0.007	0.003	0.004	2516	3.8	1784	2.7
LEBR	-0.018	0.018	0.005	-0.015	0.014	0.005	-0.03	0.041	0.012	0.004	0.007	13020	19.8	9863	15.0
MALA	-0.02	0.021	0.006	-0.011	0.022	0.005	-0.032	0.028	0.011	0.005	0.008	13616	20.7	12345	18.8
MOFR	-0.011	0.005	0.002	-0.006	0.01	0.002	-0.01	0.022	0.006	0.002	0.004	474	0.7	559	0.8
MOTR	-0.013	0.007	0.003	-0.01	0.006	0.003	-0.013	0.012	0.005	0.003	0.003	2008	3.1	0	0.0
OSUN	-0.004	0.013	0.003	-0.01	0.008	0.003	-0.019	0.007	0.005	0.002	0.004	1882	2.9	231	0.4
RON1	-0.005	0.009	0.003	-0.015	0.011	0.003	-0.022	0.013	0.006	0.002	0.004	1610	2.4	105	0.2
SEV1	-0.005	0.01	0.002	-0.011	0.002	0.002	-0.013	0.015	0.005	0.002	0.003	1525	2.3	0	0.0
TAR0	-0.017	0.007	0.003	-0.014	0.022	0.004	-0.06	0.056	0.013	0.003	0.009	4348	6.6	5636	8.6
UCA1	-0.007	0.013	0.003	-0.008	0.006	0.002	-0.023	0.013	0.007	0.002	0.004	562	0.9	880	1.3
Mean	-0.01	0.01	0.003	-0.01	0.01	0.003	-0.021	0.02	0.007	0.003	0.005	2811.3	4.3	2181.1	3.3
Min/Max	-0.02	0.021	0.006	-0.021	0.022	0.005	-0.06	0.056	0.013	0.005	0.009	13616	20.7	12345	18.8

fixing statistic for network NT13

fixing percentage of	all GNSS	G	R	E	C
using threshold 0.3	94.8	95.2	94.4	96.5	92.4
considering satellites with dual-frequency fixed	93.3	93.1	92.1	94.7	92.9
considering all signals separately	93.5	93.3	92.1	95.0	92.0