



Project file data		Coordinate System	
Name:		Name:	World wide/UTM
Size:		Zone:	44 North
Modified:		Datum:	WGS 1984
Time zone:		Global reference datum:	WGS 1984
Reference number:		Global reference epoch:	
Description:		Geoid:	EGM96 (Global)
Comment 1:		Vertical datum:	
Comment 2:		Calibrated site:	
Comment 3:			

Baseline Processing Report

Processing Summary

Observation	From	To	Solution Type	H. Prec. (Meter)	V. Prec. (Meter)	Geodetic Az.	Ellipsoid Dist. (Meter)	ΔHeight (Meter)
V776 --- MKJ 03 (B1)	V776	MKJ 03	Fixed	0.0204	0.0412	225°12'45. 1"	1024.1167	-76.9751
V776 --- MKJ 04 (B2)	V776	MKJ 04	Fixed	0.0121	0.0176	174°35'41. 9"	6.0758	-61.9862
V776 --- MKJ 05 (B3)	V776	MKJ 05	Fixed	0.0130	0.0195	345°31'26. 0"	404.5227	-63.5801
V776 --- MKJ 06 (B4)	V776	MKJ 06	Fixed	0.0151	0.0220	327°39'01. 1"	376.3714	-58.8529

Acceptance Summary

Processed	Passed	Flag		Fail	
4	4	0		0	

V776 - MKJ 03 (07:56:25-08:23:06) (S1)

Baseline observation: [V776 --- MKJ 03 \(B1\)](#)

Processed: 29-09-2025 06:39:02

Solution type: Fixed

Frequency used: Multiple Frequencies

Horizontal precision: 0.0204 m

Vertical precision: 0.0412 m

RMS: 0.0419 m

Maximum PDOP: 1.946

Ephemeris used: Broadcast

Antenna model: NGS Absolute

Processing start time: 26-09-2025 07:56:30 (GPS Time)

Processing stop time: 26-09-2025 08:23:00 (GPS Time)

Processing duration: 00:26:30

Processing interval: 10 seconds

Processing mode: Uncombined Mode

Vector Components (Mark to Mark)

From:	V776				
Grid		Local		Global	
Easting	382283.211 m	Latitude	N21°34'31.51500"	Latitude	N21°34'31.51500"
Northing	2386262.762 m	Longitude	E79°51'46.70000"	Longitude	E79°51'46.70000"
Elevation	379.752 m	Height	317.715 m	Height	317.715 m

To:	MKJ 03				
Grid		Local		Global	
Easting	381551.291 m	Latitude	N21°34'08.05727"	Latitude	N21°34'08.05727"
Northing	2385546.779 m	Longitude	E79°51'21.43599"	Longitude	E79°51'21.43599"
Elevation	302.797 m	Height	240.740 m	Height	240.740 m

Vector					
ΔEasting	-731.9197 m	NS Fwd Azimuth	225°12'45.1"	ΔX	749.6055 m
ΔNorthing	-715.9826 m	Ellipsoid Dist.	1024.1167 m	ΔY	62.7002 m
ΔElevation	-76.955 m	ΔHeight	-76.9751 m	ΔZ	-699.2800 m

Standard Errors

Vector errors:					
$\sigma \Delta$ Easting	0.0142 m	σ NS fwd Azimuth	0°00'02.4"	$\sigma \Delta$ X	0.0199 m
$\sigma \Delta$ Northing	0.0115 m	σ Ellipsoid Dist.	0.0137 m	$\sigma \Delta$ Y	0.0368 m
$\sigma \Delta$ Elevation	0.0412 m	$\sigma \Delta$ Height	0.0412 m	$\sigma \Delta$ Z	0.0167 m

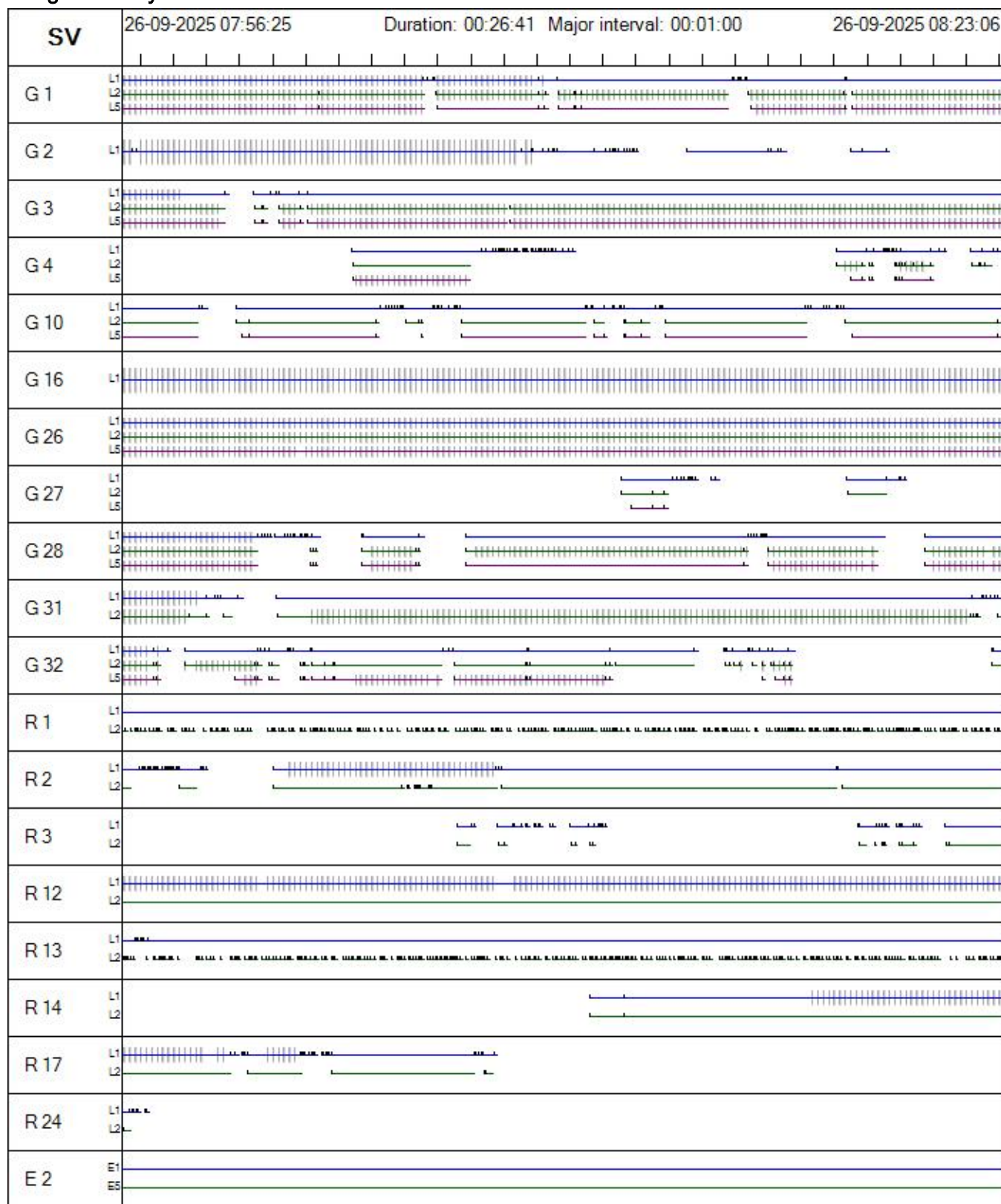
Aposteriori Covariance Matrix (Meter²)

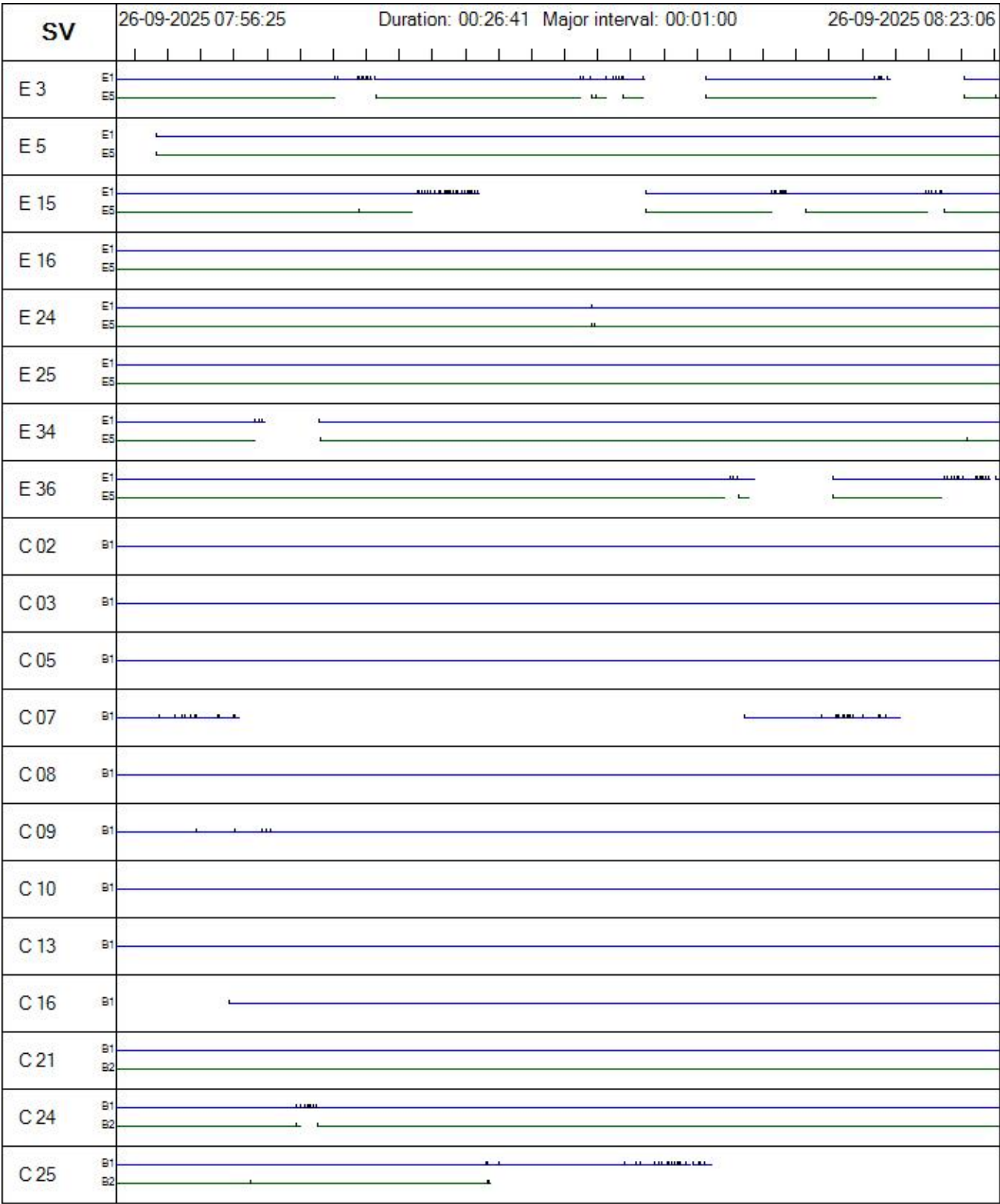
	X	Y	Z
X	0.0003956716		
Y	0.0006458629	0.0013540977	
Z	0.0002309930	0.0004333292	0.0002802883

Occupations

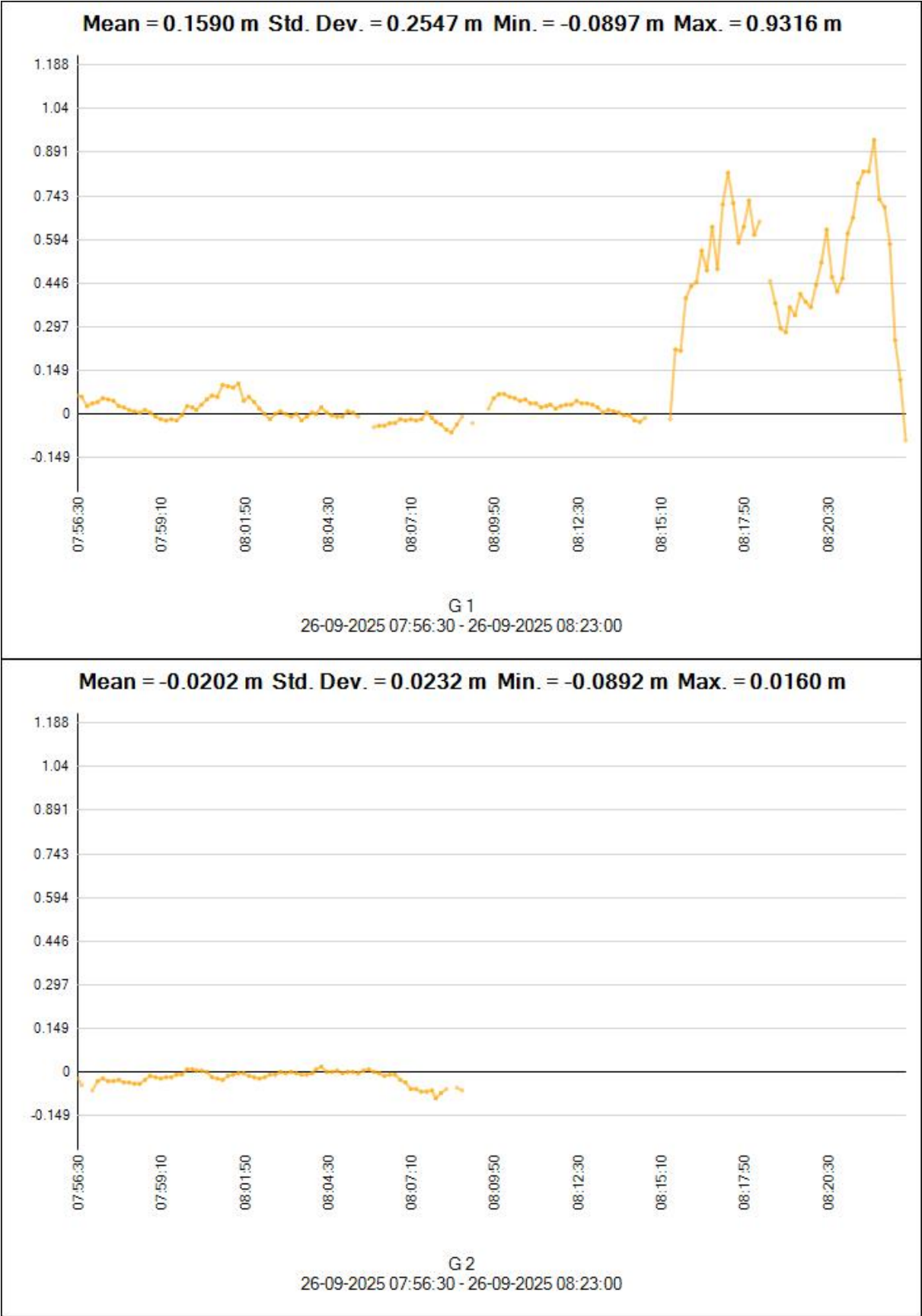
	From	To
Point ID:	V776	MKJ 03
Data file:	C:\Users\LENOVO\Dropbox\PC\Documents\Trimble Business Center\Unnamed (21)\V776269E.25o	C:\Users\LENOVO\Dropbox\PC\Documents\Trimble Business Center\Unnamed (21)\JD772690.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6142R40044	6434100060
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	-----
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

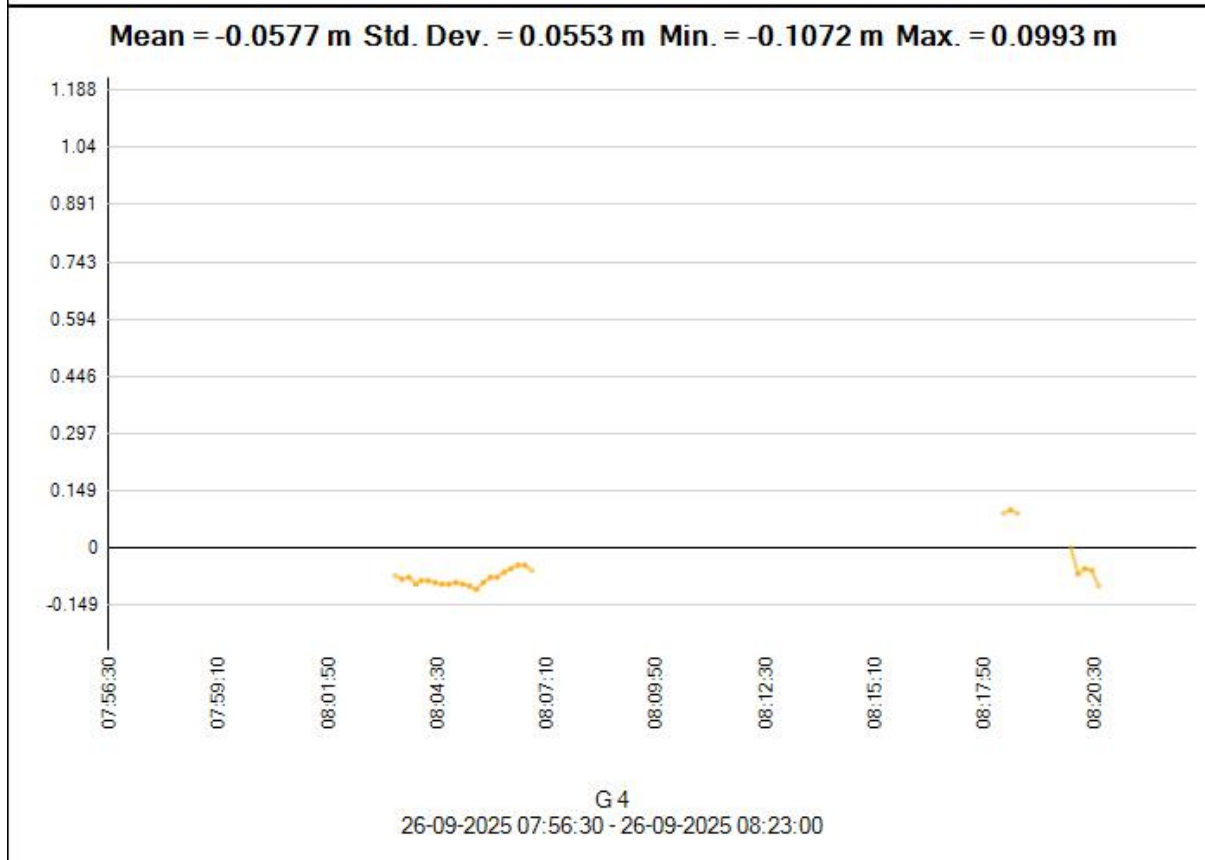
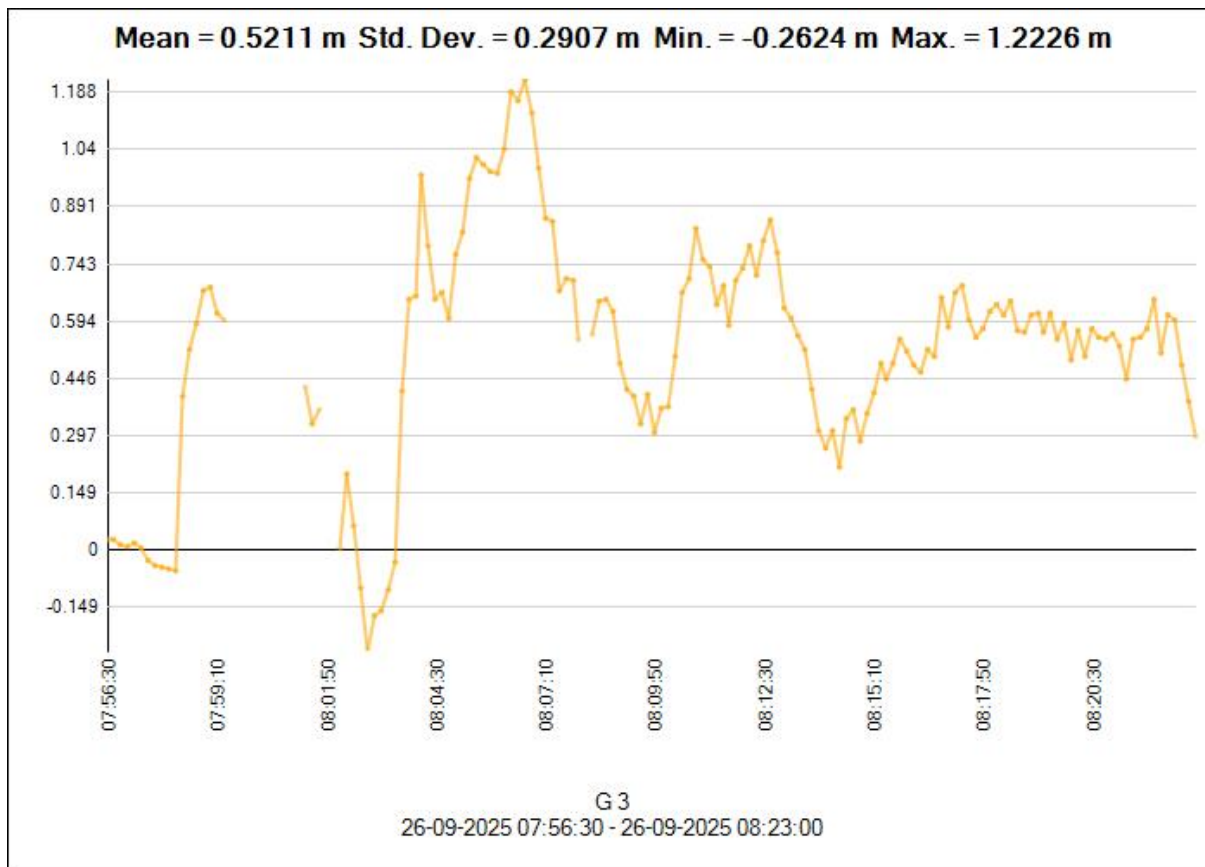
Tracking Summary

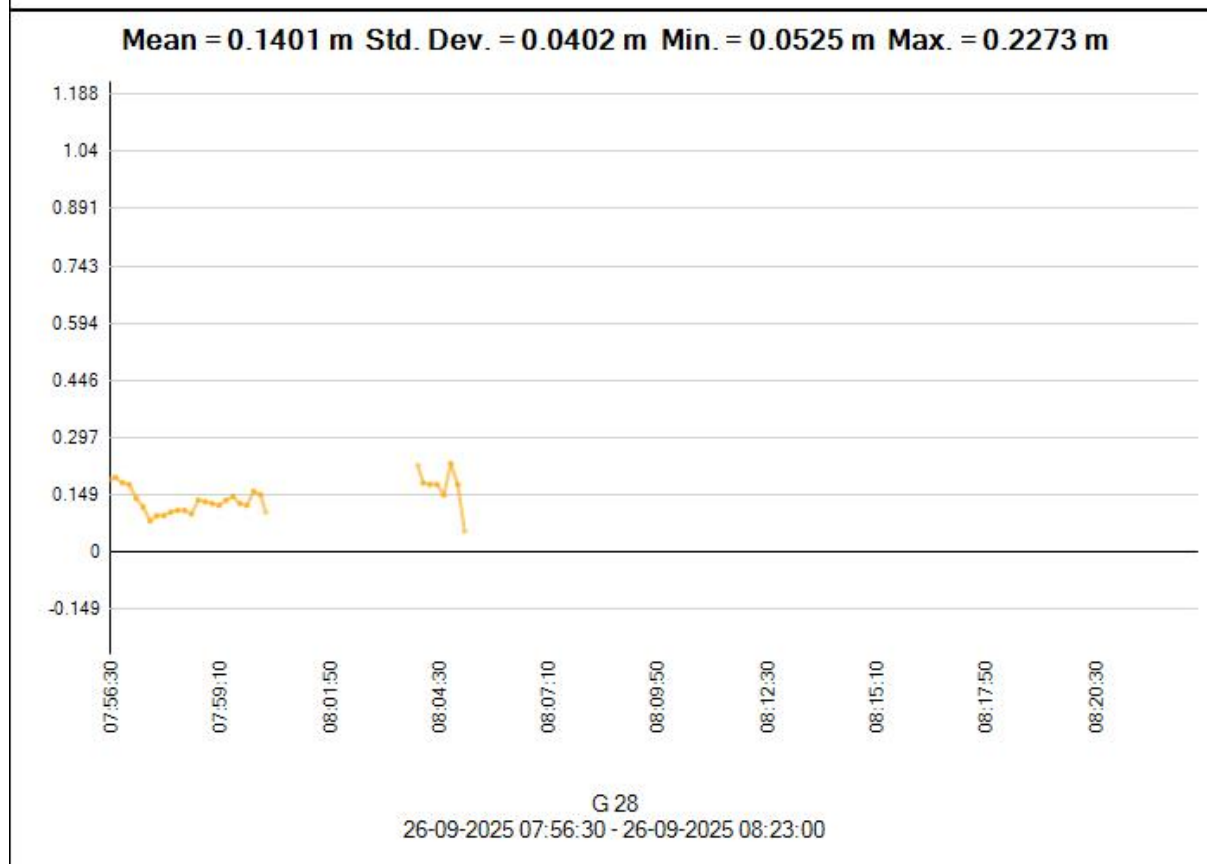
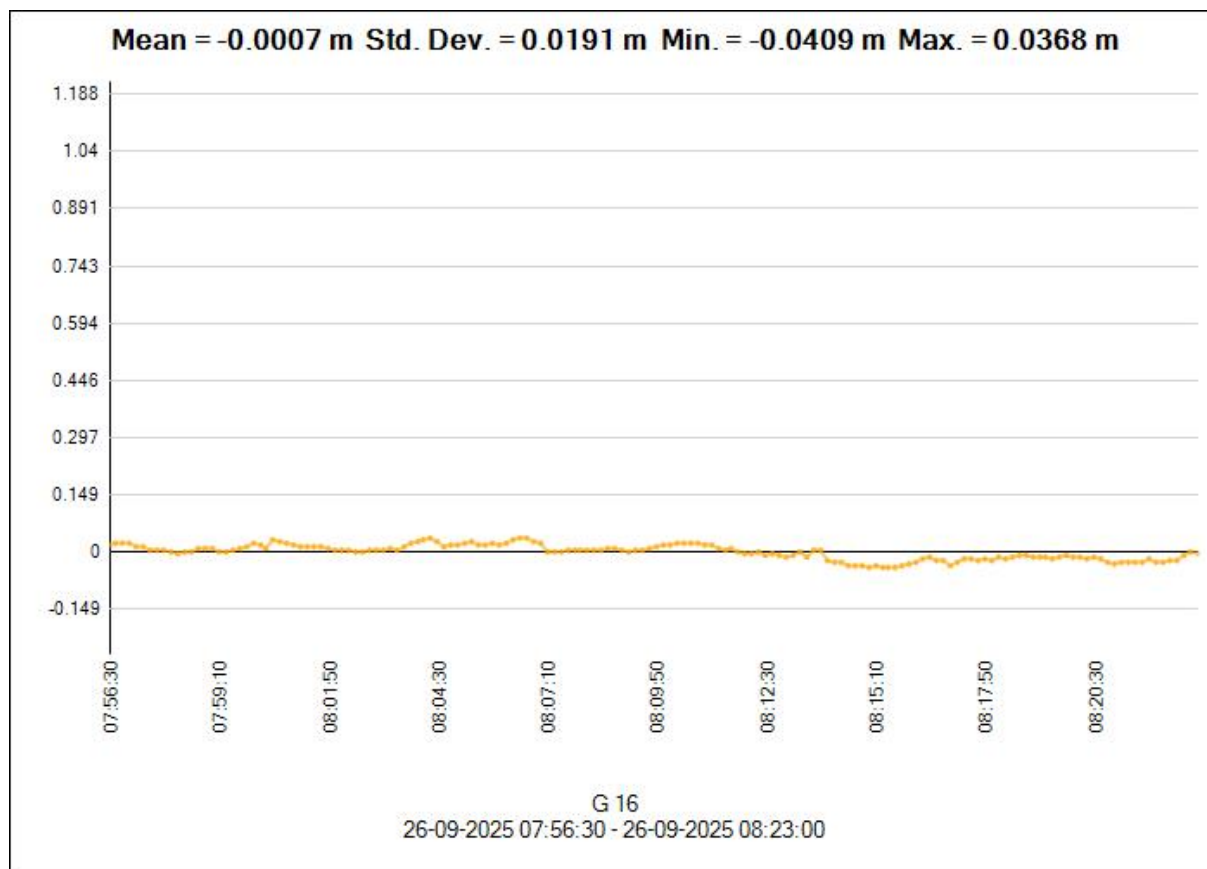


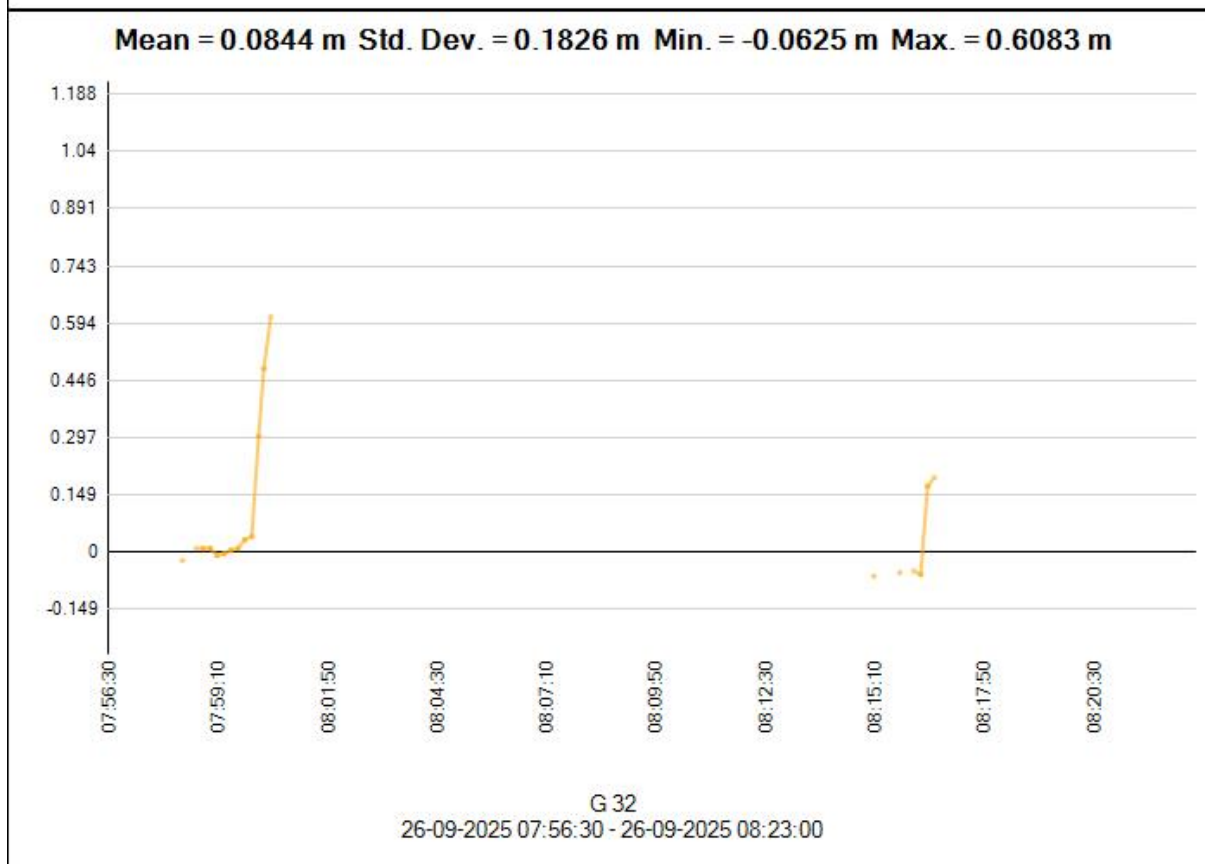
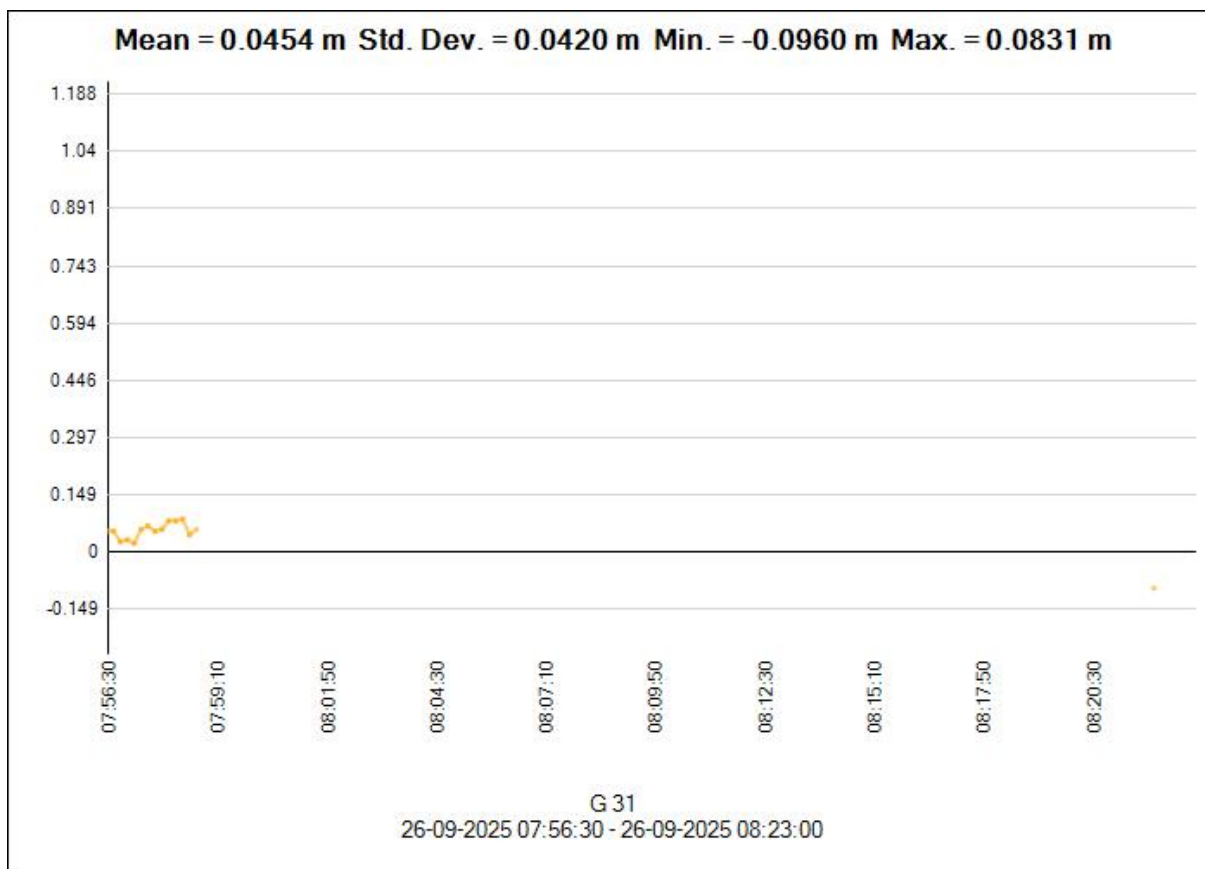


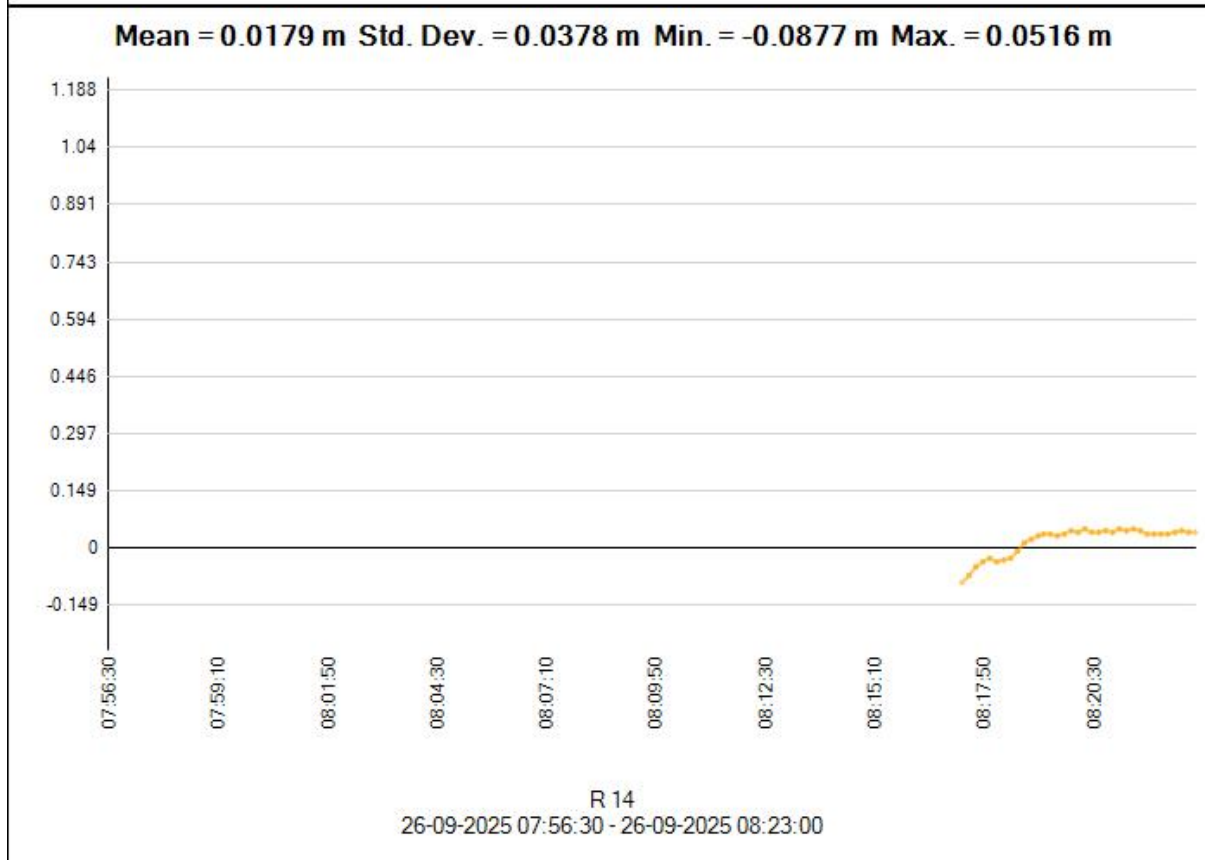
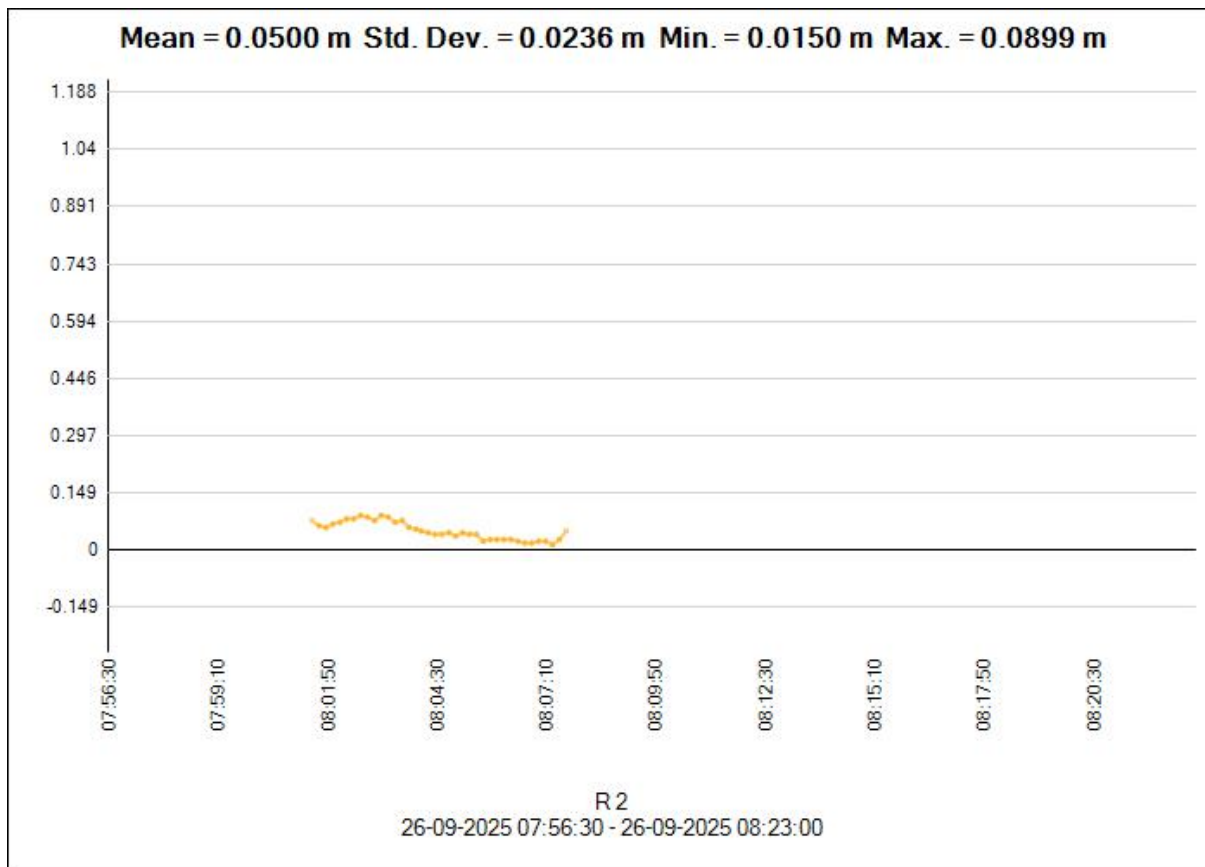
Residuals

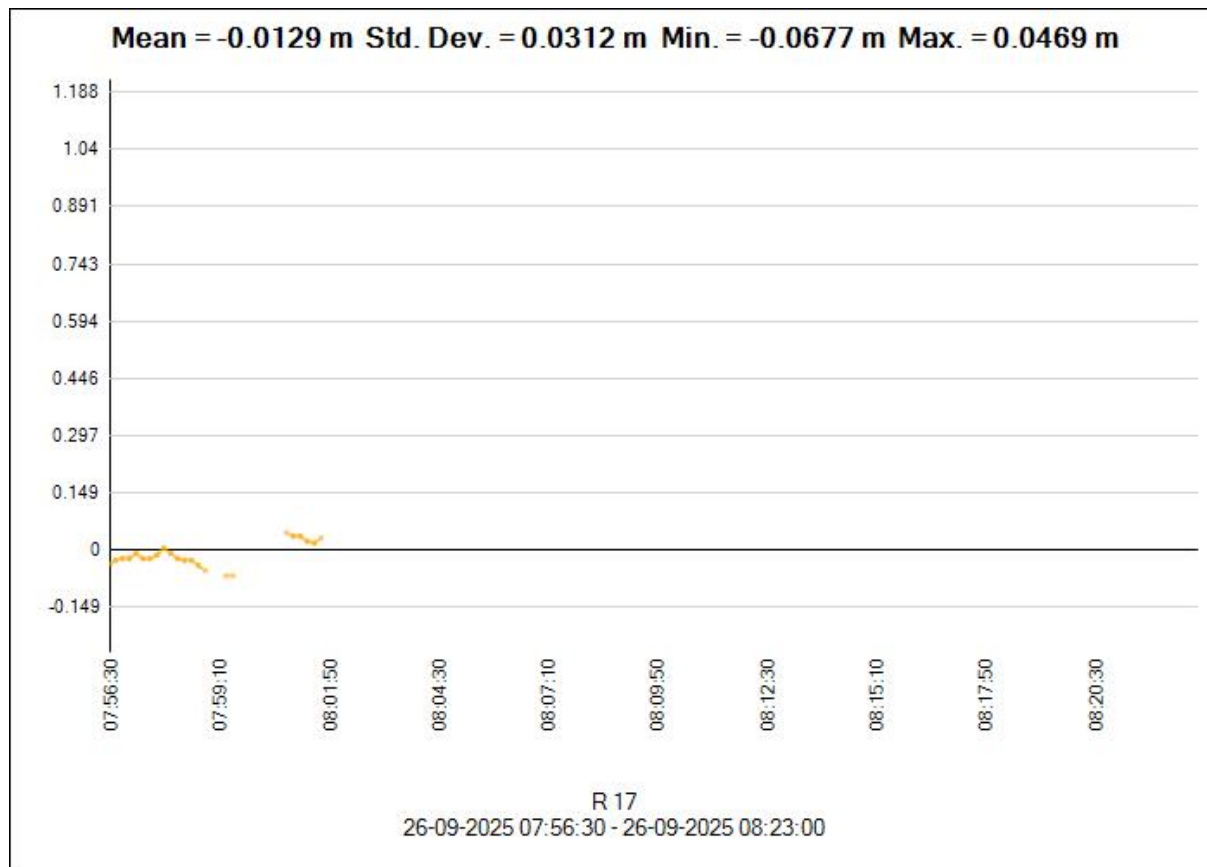














Processing style

Elevation mask:	10°00'00.0"
Auto start processing:	Yes
Start automatic ID numbering:	AUTO0001
Continuous vectors:	No
Antenna model:	Automatic
Ephemeris type:	Automatic
Frequency:	All Frequencies
Processing Interval:	Automatic
Force float:	No
GIS processing type:	Automatic Carrier and Code Processing

Acceptance Criteria

Vector Component	Flag 	Fail 
Horizontal Precision >	0.0500 m + 1.000 ppm	0.1000 m + 1.000 ppm
Vertical Precision >	0.1000 m + 1.000 ppm	0.2000 m + 1.000 ppm

V776 - MKJ 04 (07:02:14-07:30:02) (S2)

Baseline observation:	V776 --- MKJ 04 (B2)
Processed:	29-09-2025 06:39:02
Solution type:	Fixed
Frequency used:	Multiple Frequencies
Horizontal precision:	0.0121 m
Vertical precision:	0.0176 m
RMS:	0.0328 m
Maximum PDOP:	1.841
Ephemeris used:	Broadcast
Antenna model:	NGS Absolute
Processing start time:	26-09-2025 07:02:20 (GPS Time)
Processing stop time:	26-09-2025 07:30:00 (GPS Time)
Processing duration:	00:27:40
Processing interval:	10 seconds
Processing mode:	Uncombined Mode

Vector Components (Mark to Mark)

From: V776					
Grid		Local		Global	
Easting	382283.211 m	Latitude	N21°34'31.51500"	Latitude	N21°34'31.51500"
Northing	2386262.762 m	Longitude	E79°51'46.70000"	Longitude	E79°51'46.70000"
Elevation	379.752 m	Height	317.715 m	Height	317.715 m

To: MKJ 04					
Grid		Local		Global	
Easting	382283.739 m	Latitude	N21°34'31.31834"	Latitude	N21°34'31.31834"
Northing	2386256.711 m	Longitude	E79°51'46.71989"	Longitude	E79°51'46.71989"
Elevation	317.766 m	Height	255.729 m	Height	255.729 m

Vector					
Δ Easting	0.5280 m	NS Fwd Azimuth	174°35'41.9"	Δ X	-10.3173 m
Δ Northing	-6.0514 m	Ellipsoid Dist.	6.0758 m	Δ Y	-54.4528 m
Δ Elevation	-61.986 m	Δ Height	-61.9862 m	Δ Z	-28.4191 m

Standard Errors

Vector errors:					
σ Δ Easting	0.0083 m	σ NS fwd Azimuth	0°04'46.3"	σ Δ X	0.0075 m
σ Δ Northing	0.0058 m	σ Ellipsoid Dist.	0.0056 m	σ Δ Y	0.0167 m
σ Δ Elevation	0.0176 m	σ Δ Height	0.0176 m	σ Δ Z	0.0088 m

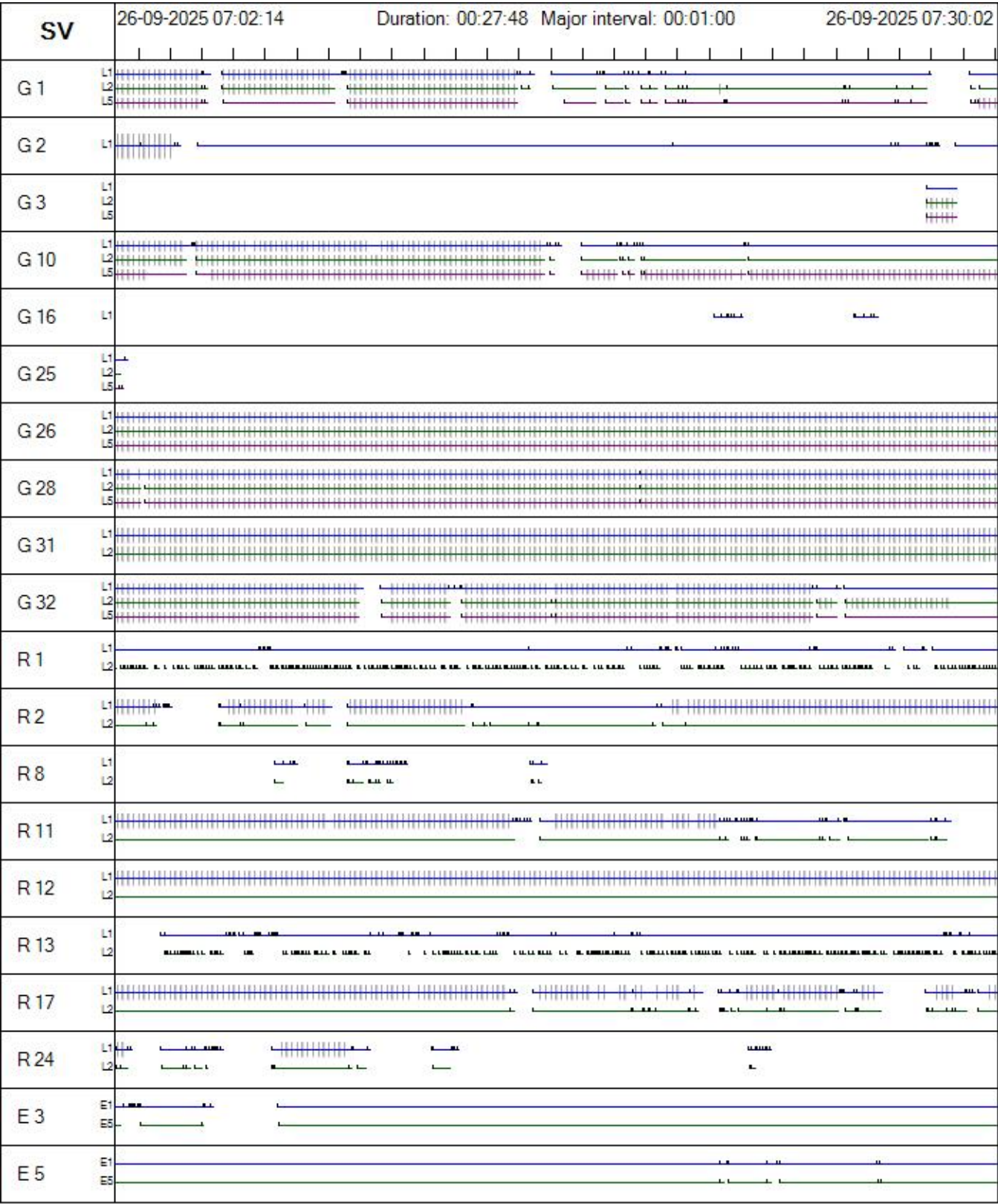
Aposteriori Covariance Matrix (Meter²)









	X	Y	Z
X	0.0000564621		
Y	-0.0000162698	0.0002792617	
Z	-0.0000175225	0.0001066433	0.0000781969

Occupations

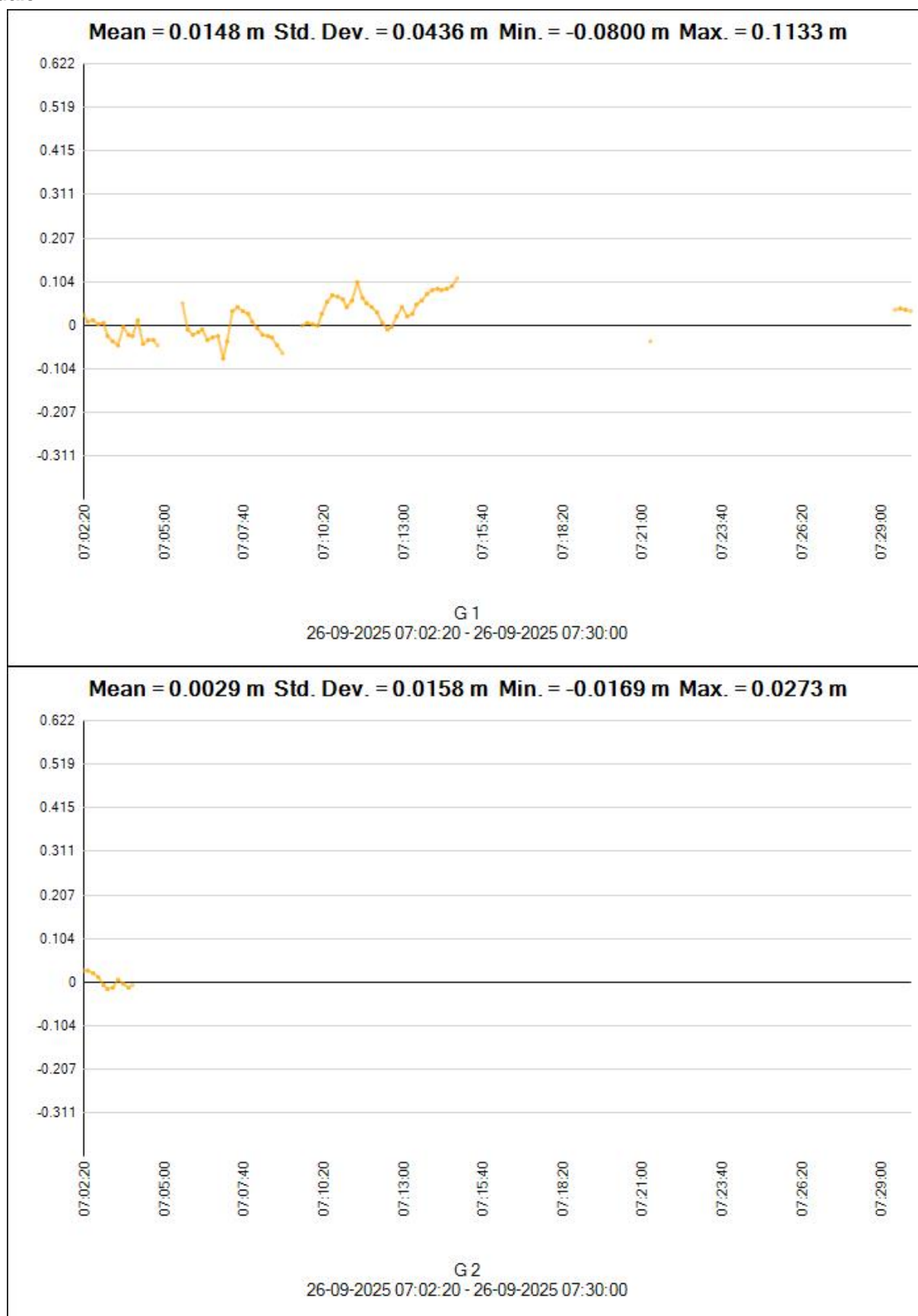
	From	To
Point ID:	V776	MKJ 04
Data file:	C:\Users\LENOVO\Dropbox\PC\Documents \Trimble Business Center\Unnamed (21)\V776269E.25o	C:\Users\LENOVO\Dropbox\PC\Documents \Trimble Business Center\Unnamed (21)\JD772690.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6142R40044	6434100060
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	-----
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

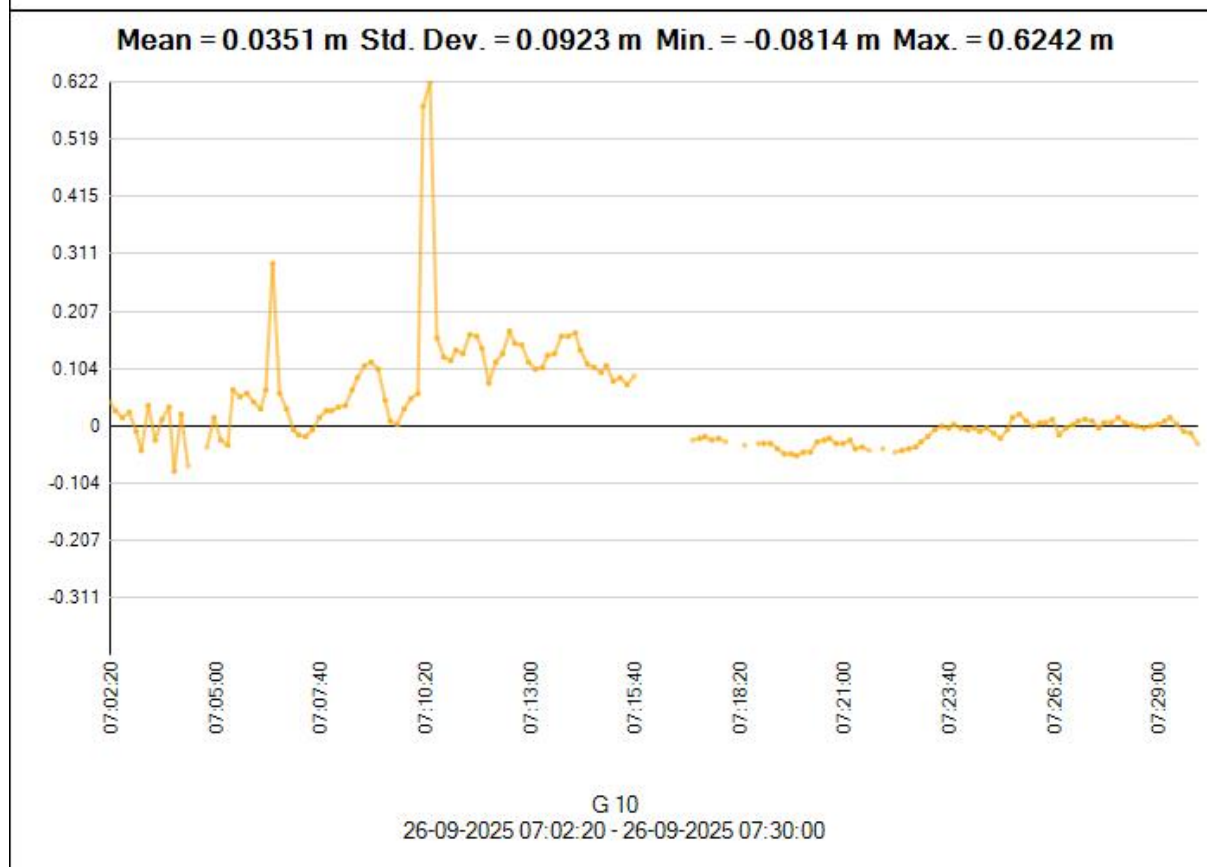
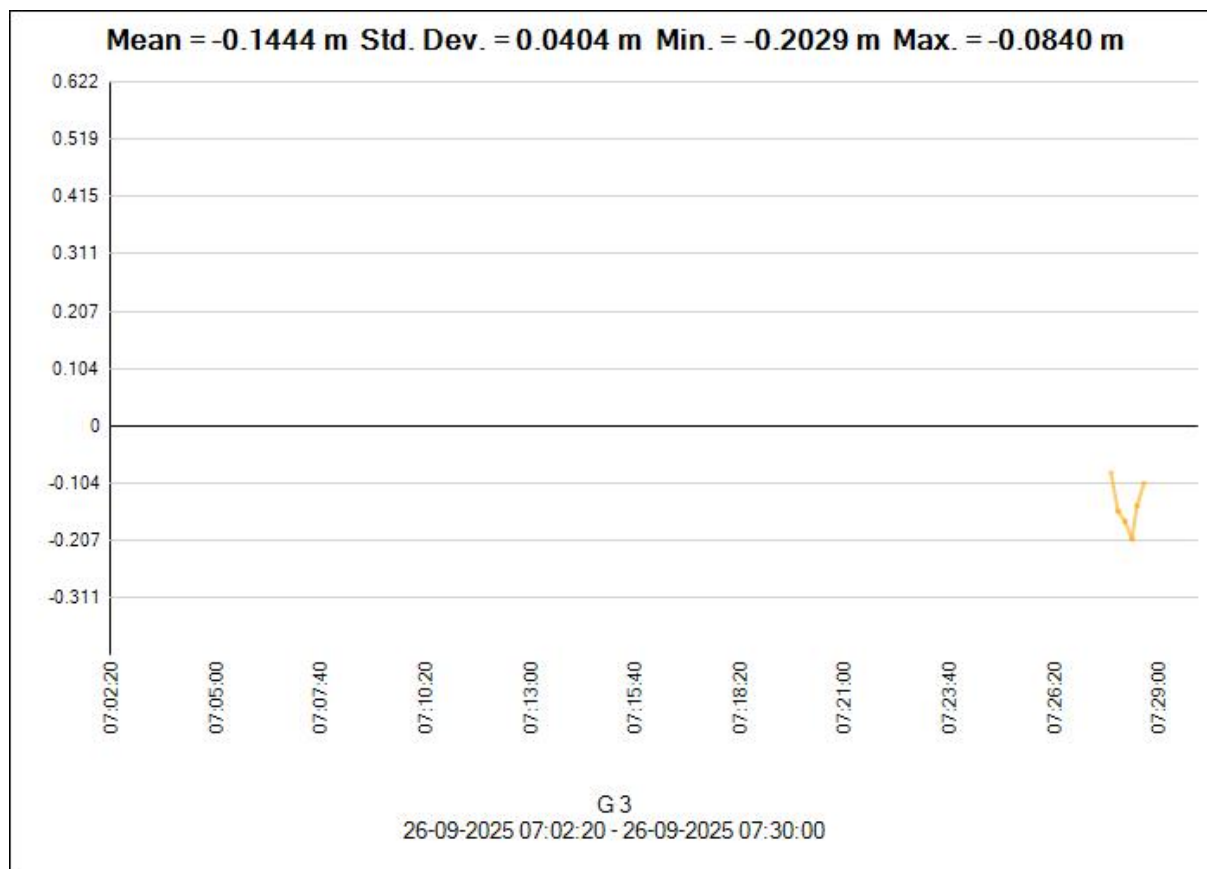
Tracking Summary

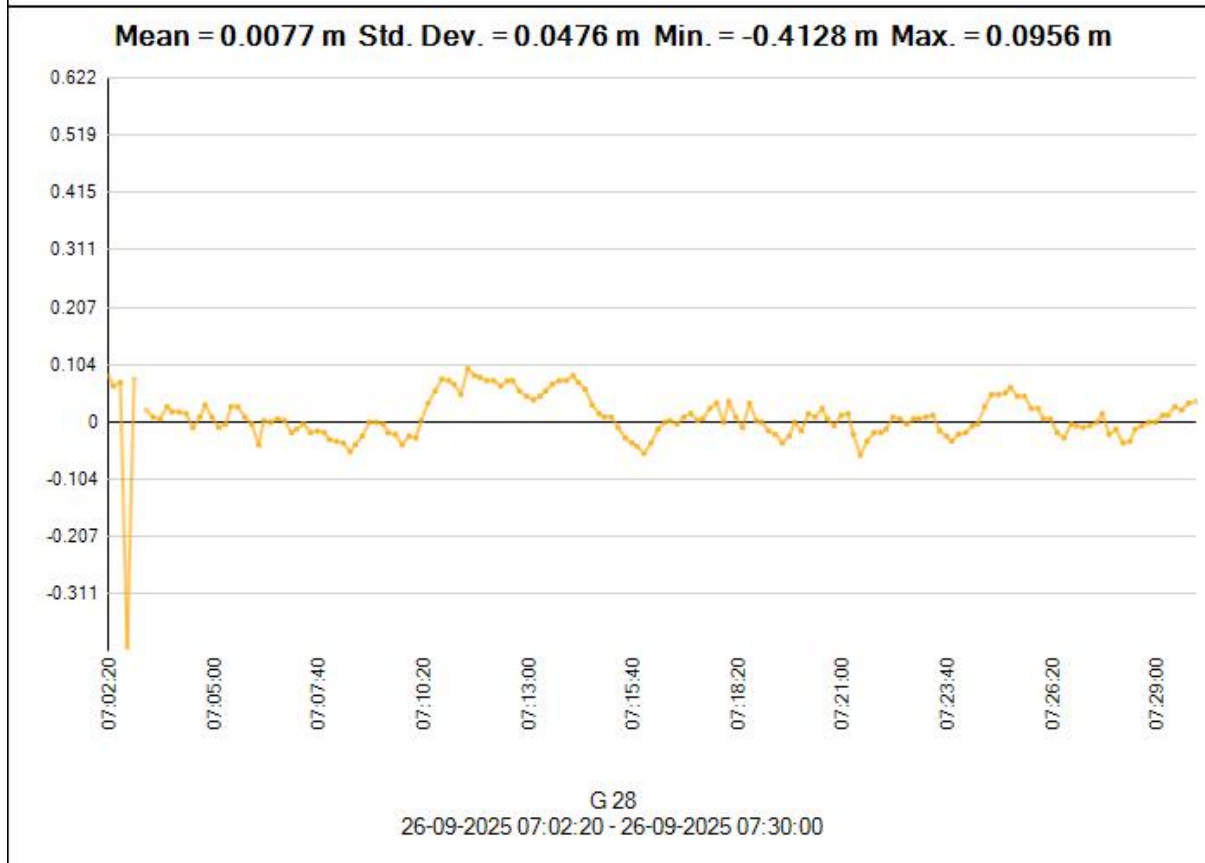
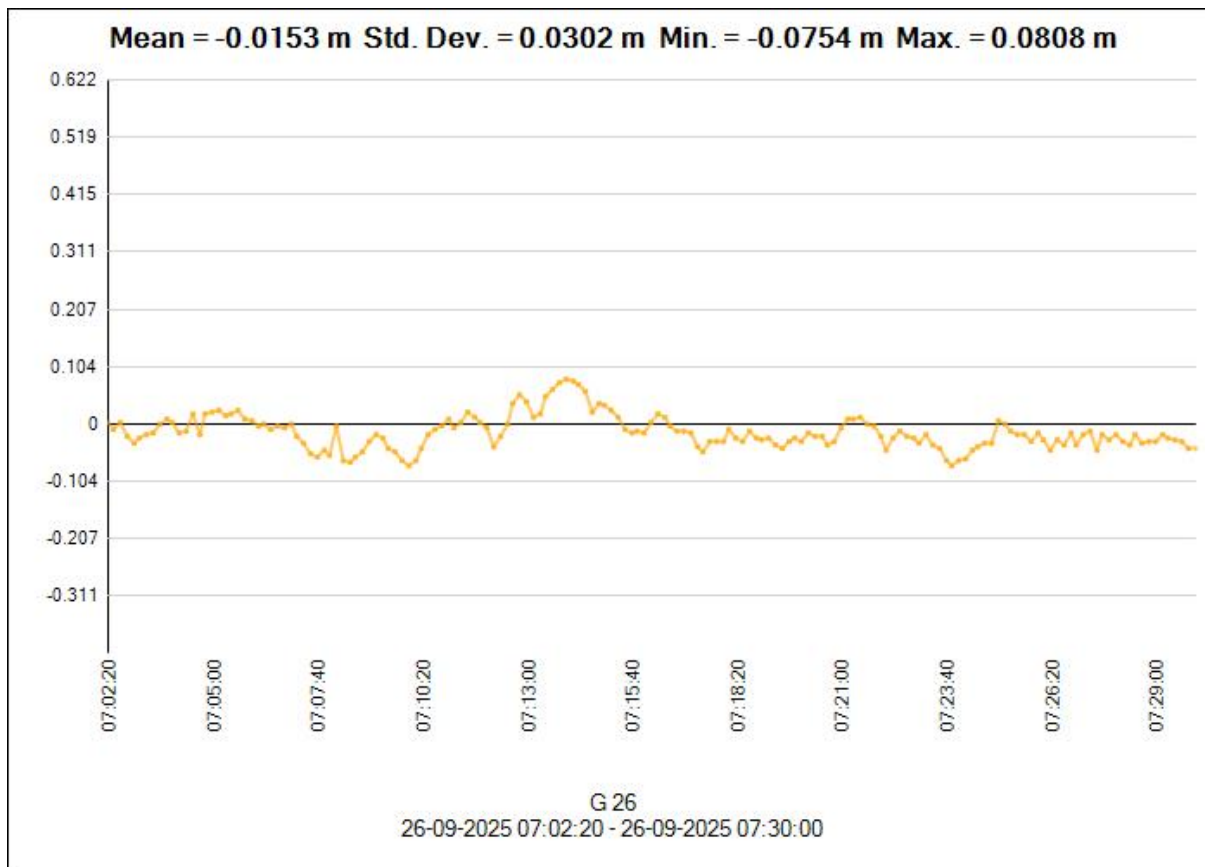


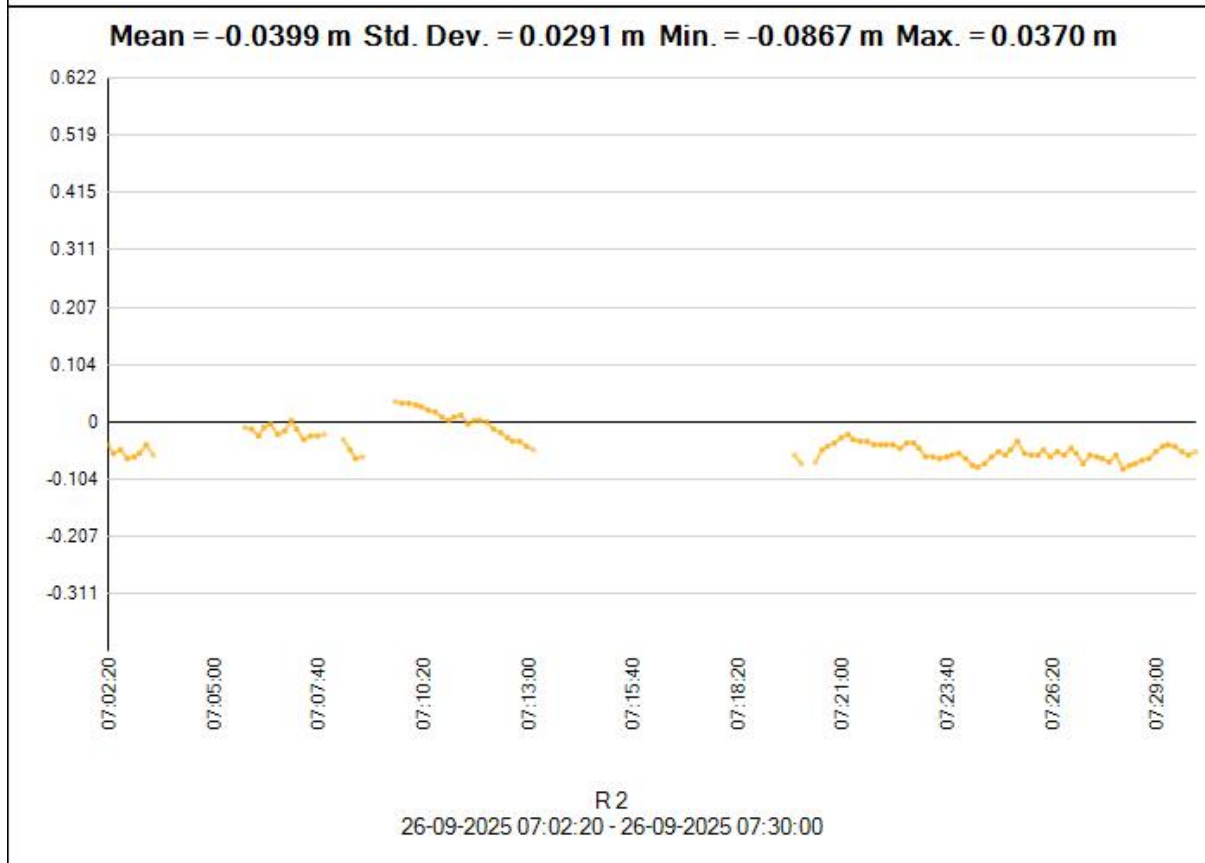
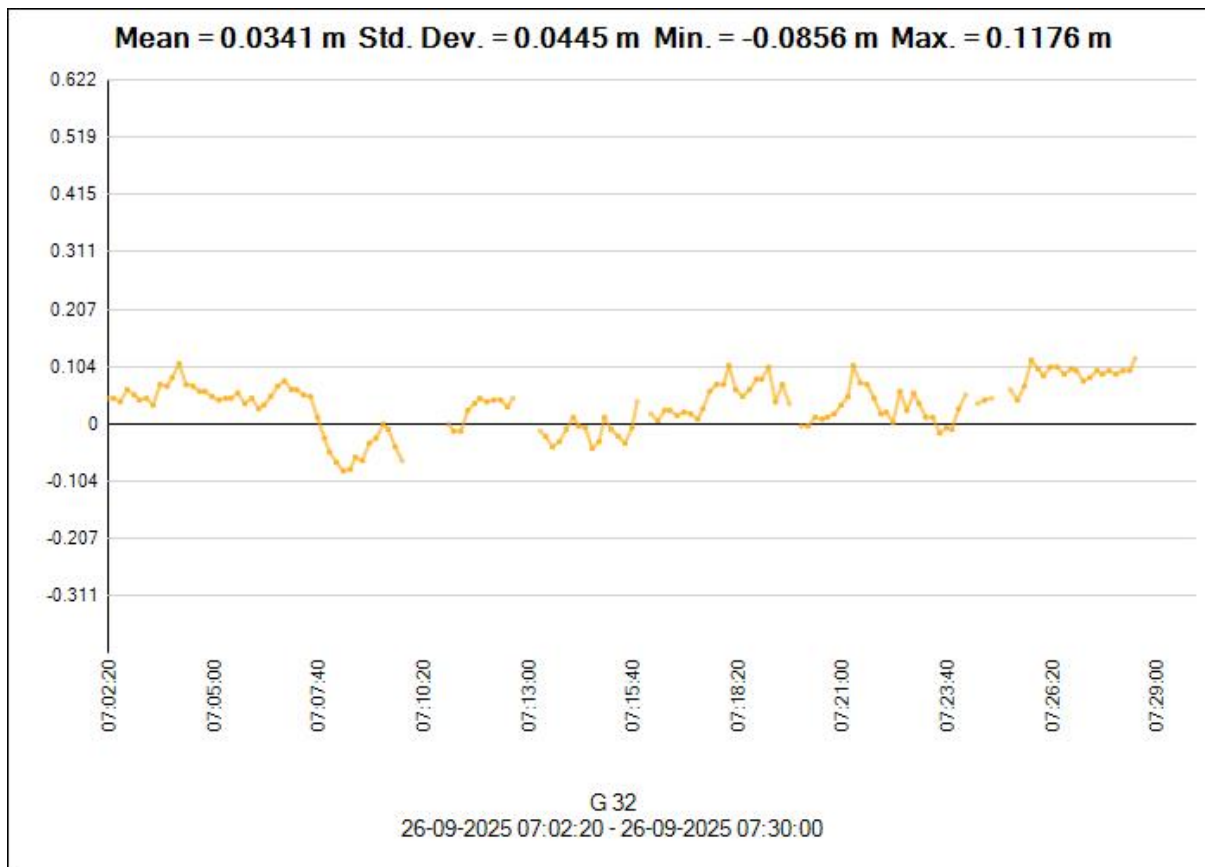
SV		26-09-2025 07:02:14										Duration: 00:27:48 Major interval: 00:01:00										26-09-2025 07:30:02																			
C 42	B1																																								
	B2																																								
C 45	B1																																								
	B2																																								
C 50	B1																																								
	B2																																								
C 59	B1																																								
C 60	B1																																								

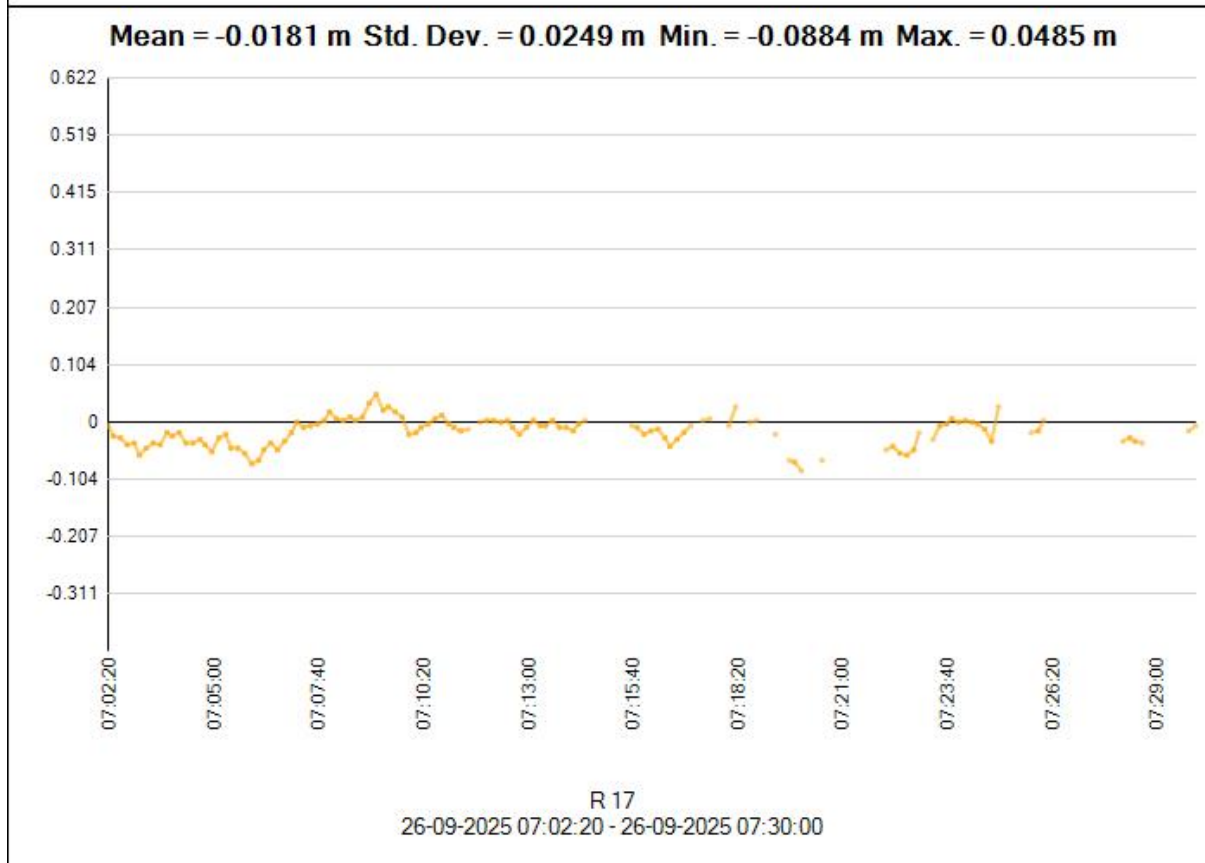
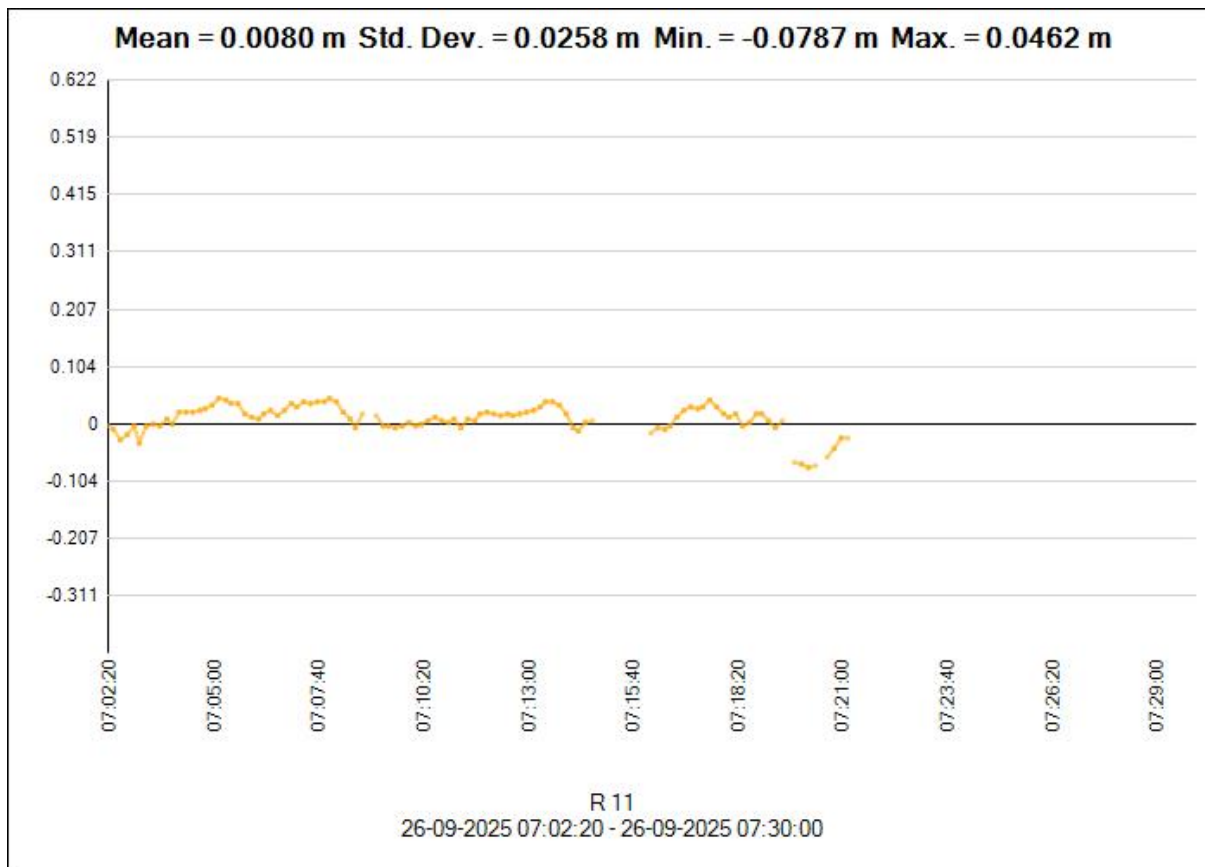
Residuals













Processing style

Elevation mask:	10°00'00.0"
Auto start processing:	Yes
Start automatic ID numbering:	AUTO0001
Continuous vectors:	No
Antenna model:	Automatic
Ephemeris type:	Automatic
Frequency:	All Frequencies
Processing Interval:	Automatic
Force float:	No
GIS processing type:	Automatic Carrier and Code Processing

Acceptance Criteria

Vector Component	Flag 	Fail 
Horizontal Precision >	0.0500 m + 1.000 ppm	0.1000 m + 1.000 ppm
Vertical Precision >	0.1000 m + 1.000 ppm	0.2000 m + 1.000 ppm

V776 - MKJ 05 (06:20:29-06:47:26) (S3)

Baseline observation: [V776 --- MKJ 05 \(B3\)](#)

Processed: 29-09-2025 06:39:03

Solution type: Fixed

Frequency used: Multiple Frequencies

Horizontal precision: 0.0130 m

Vertical precision: 0.0195 m

RMS: 0.0421 m

Maximum PDOP: 1.735

Ephemeris used: Broadcast

Antenna model: NGS Absolute

Processing start time: 26-09-2025 06:20:30 (GPS Time)

Processing stop time: 26-09-2025 06:47:20 (GPS Time)

Processing duration: 00:26:50

Processing interval: 10 seconds

Processing mode: Uncombined Mode

Vector Components (Mark to Mark)

From:		V776			
Grid		Local		Global	
Easting	382283.211 m	Latitude	N21°34'31.51500"	Latitude	N21°34'31.51500"
Northing	2386262.762 m	Longitude	E79°51'46.70000"	Longitude	E79°51'46.70000"
Elevation	379.752 m	Height	317.715 m	Height	317.715 m

To:		MKJ 05			
Grid		Local		Global	
Easting	382184.974 m	Latitude	N21°34'44.24972"	Latitude	N21°34'44.24972"
Northing	2386655.080 m	Longitude	E79°51'43.18492"	Longitude	E79°51'43.18492"
Elevation	316.153 m	Height	254.135 m	Height	254.135 m

Vector					
ΔEasting	-98.2371 m	NS Fwd Azimuth	345°31'26.0"	ΔX	63.7873 m
ΔNorthing	392.3178 m	Ellipsoid Dist.	404.5227 m	ΔY	-217.8005 m
ΔElevation	-63.599 m	ΔHeight	-63.5801 m	ΔZ	340.8664 m

Standard Errors

Vector errors:					
$\sigma \Delta$ Easting	0.0083 m	σ NS fwd Azimuth	0°00'04.4"	$\sigma \Delta$ X	0.0082 m
$\sigma \Delta$ Northing	0.0089 m	σ Ellipsoid Dist.	0.0086 m	$\sigma \Delta$ Y	0.0186 m
$\sigma \Delta$ Elevation	0.0195 m	$\sigma \Delta$ Height	0.0195 m	$\sigma \Delta$ Z	0.0109 m

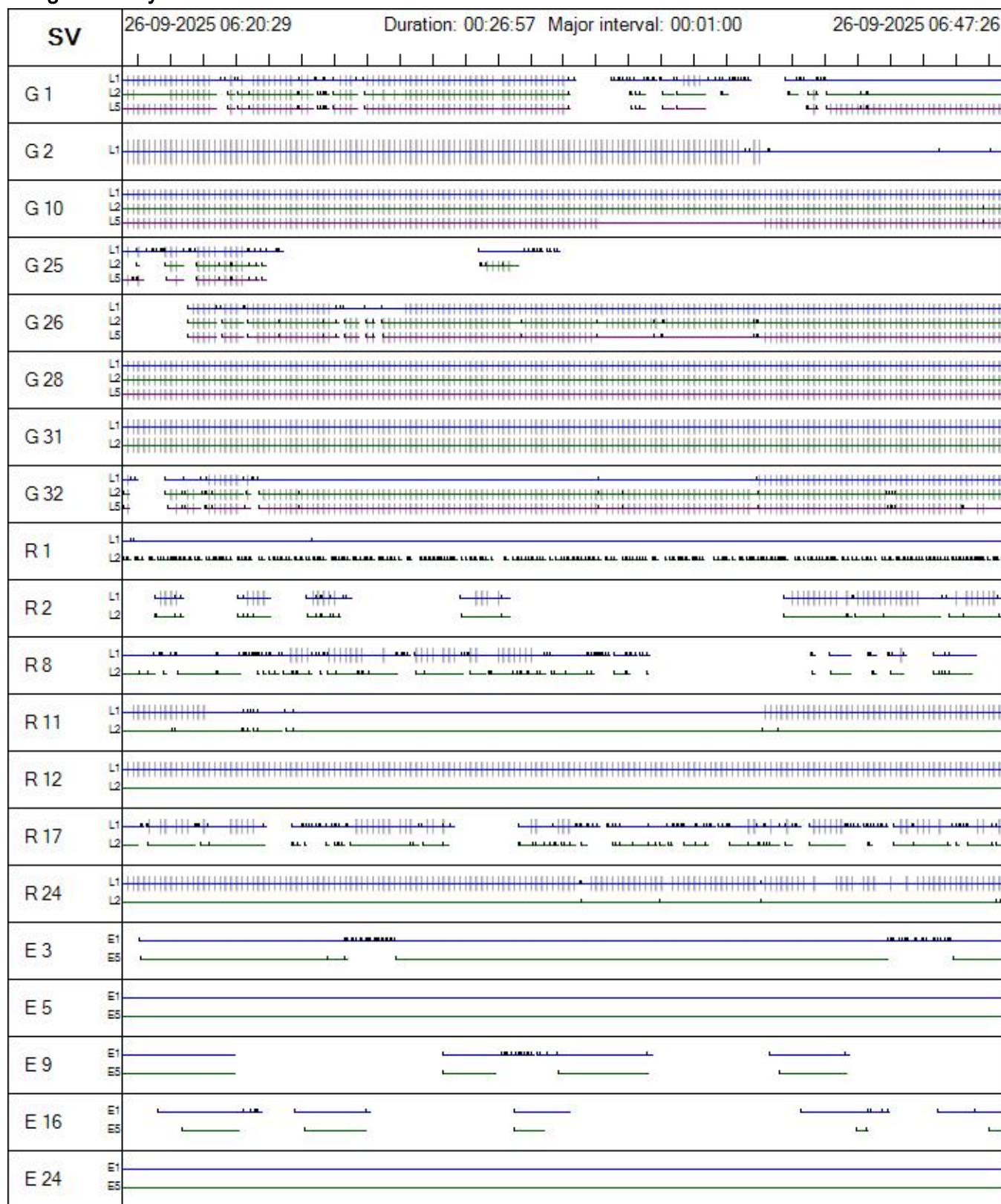
Aposteriori Covariance Matrix (Meter²)

	X	Y	Z
X	0.0000676710		
Y	0.0000203750	0.0003445511	
Z	-0.0000029451	0.0001037318	0.0001186318

Occupations

	From	To
Point ID:	V776	MKJ 05
Data file:	C:\Users\LENOVO\Dropbox\PC\Documents\Trimble Business Center\Unnamed (21)\V776269E.25o	C:\Users\LENOVO\Dropbox\PC\Documents\Trimble Business Center\Unnamed (21)\JD772690.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6142R40044	6434100060
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	-----
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

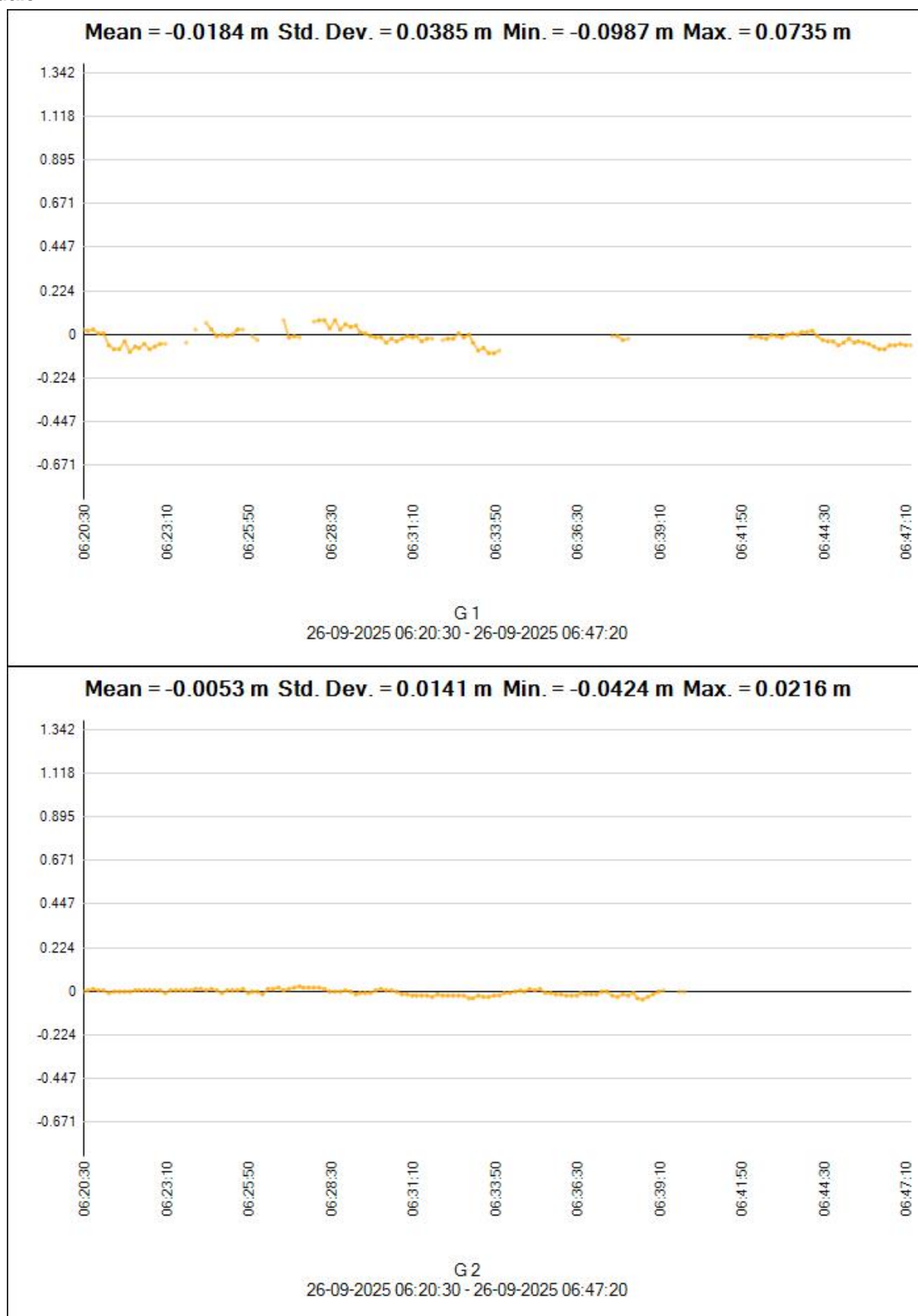
Tracking Summary

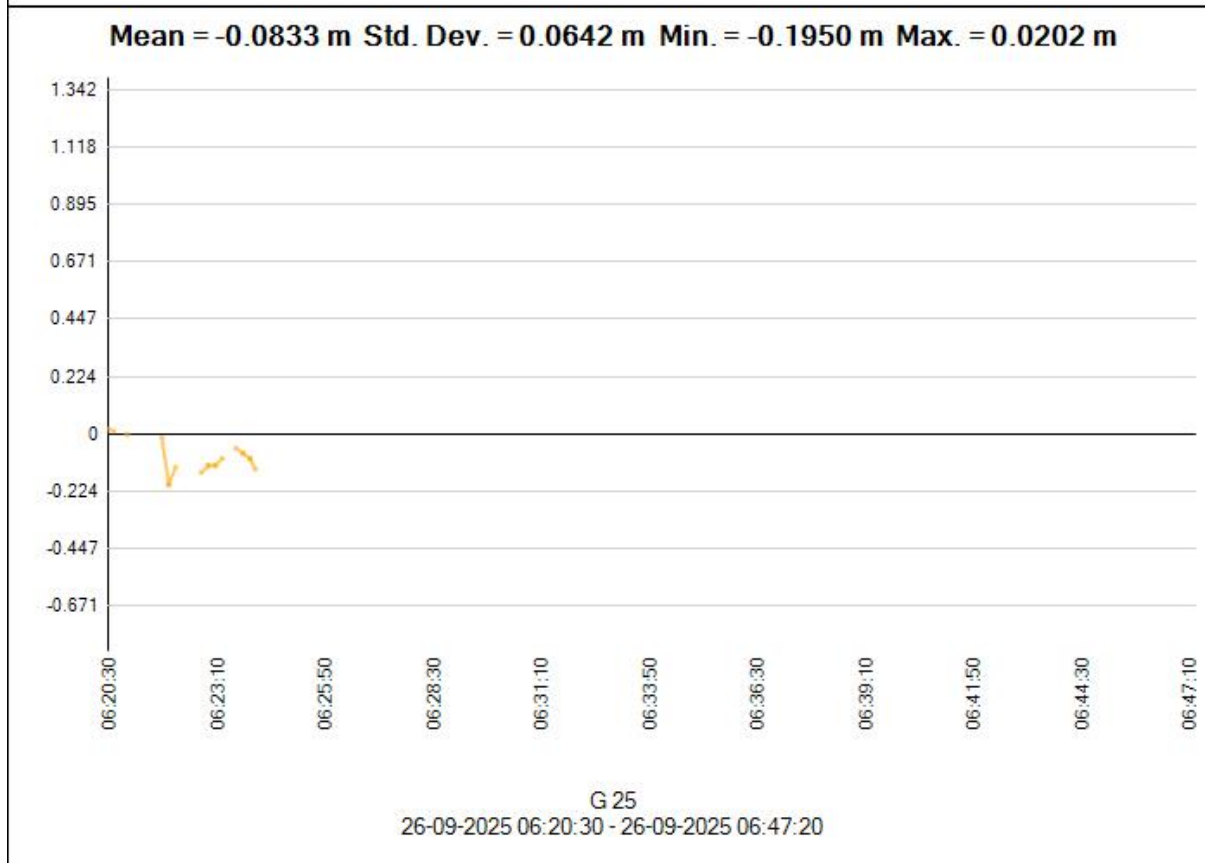
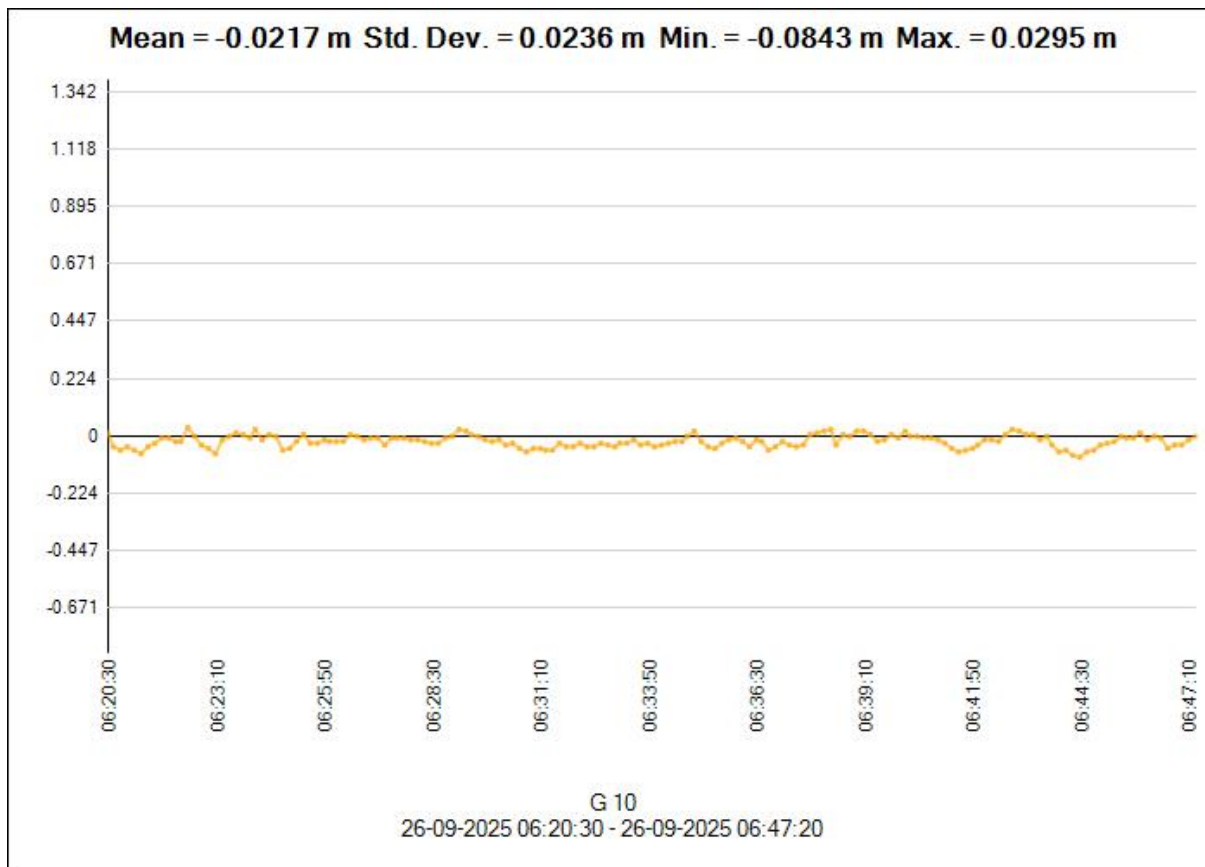


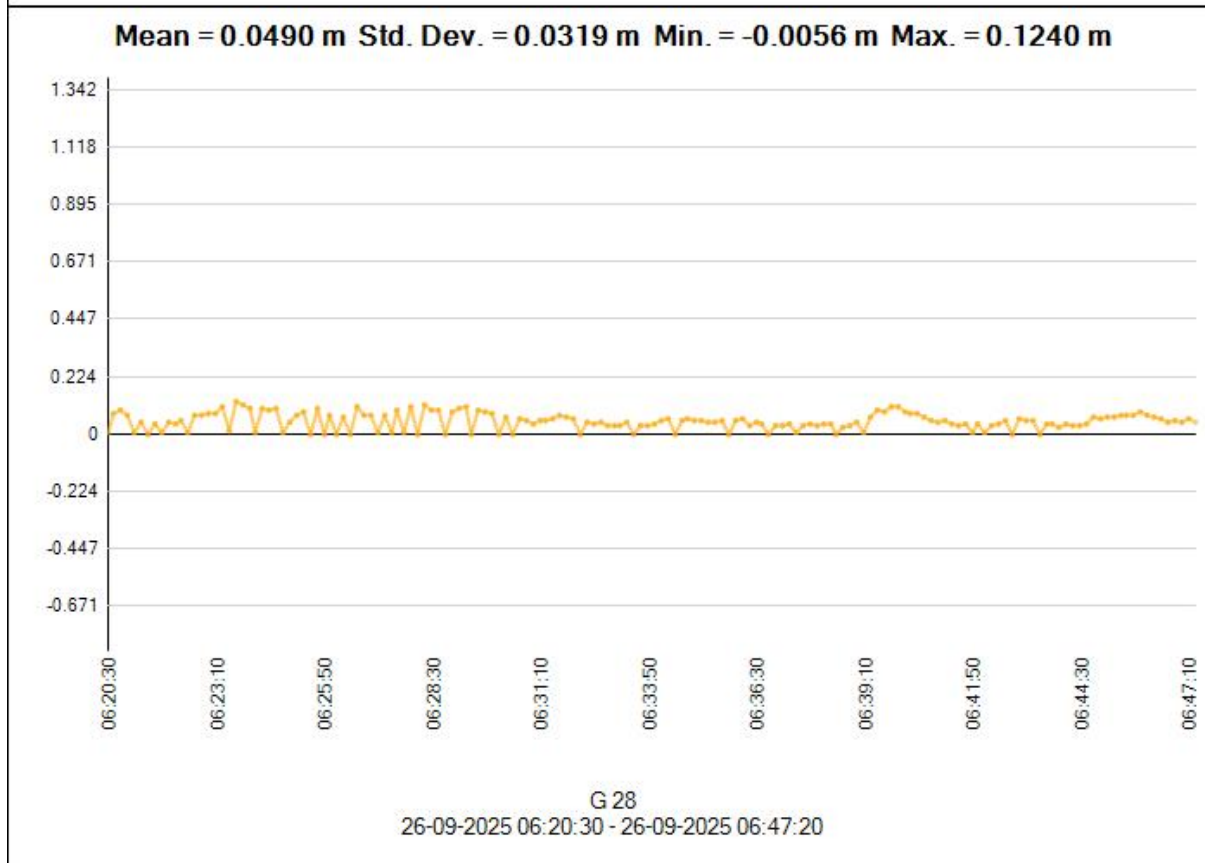
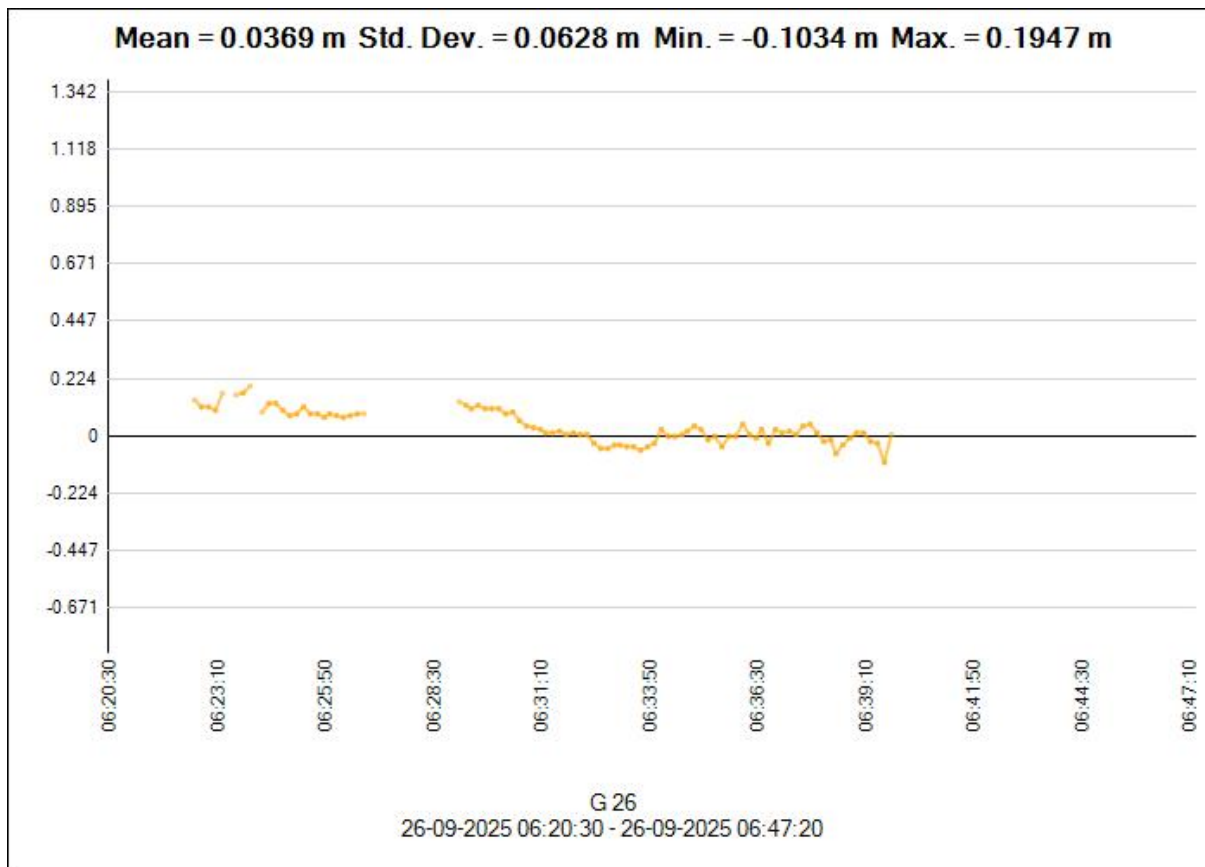
SV	26-09-2025 06:20:29		Duration: 00:26:57 Major interval: 00:01:00																26-09-2025 06:47:26	
E 25	E1																			
	E5																			
E 34	E1																			
	E5																			
E 36	E1																			
	E5																			
C 02	B1																			
C 03	B1																			
C 05	B1																			
C 06	B1																			
C 08	B1																			
C 09	B1																			
C 13	B1																			
C 16	B1																			
C 21	B1																			
	B2																			
C 22	B1																			
	B2																			
C 24	B1																			
	B2																			
C 26	B1																			
	B2																			
C 34	B1																			
	B2																			
C 38	B1																			
	B2																			
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	B2																			
C 42	B1																			
	B2																			
C 45	B1																			
	B2																			

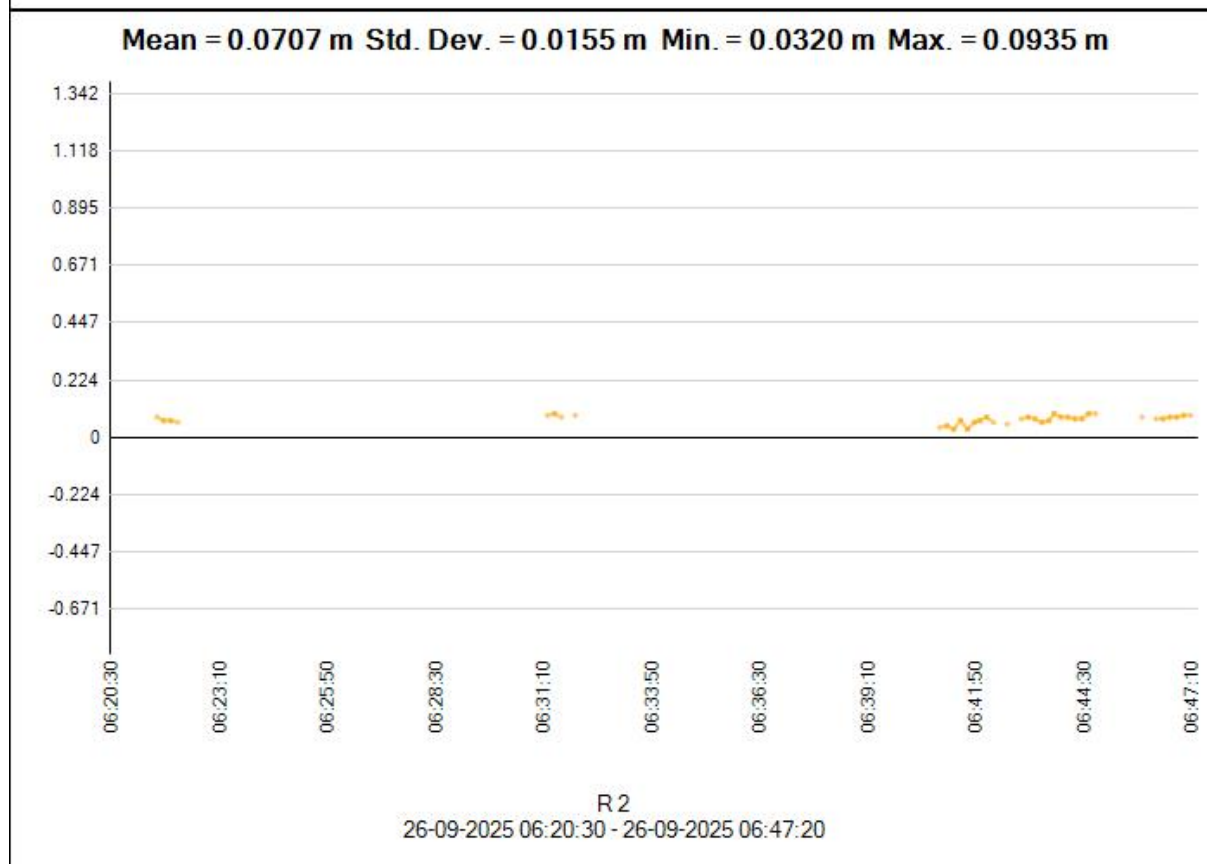
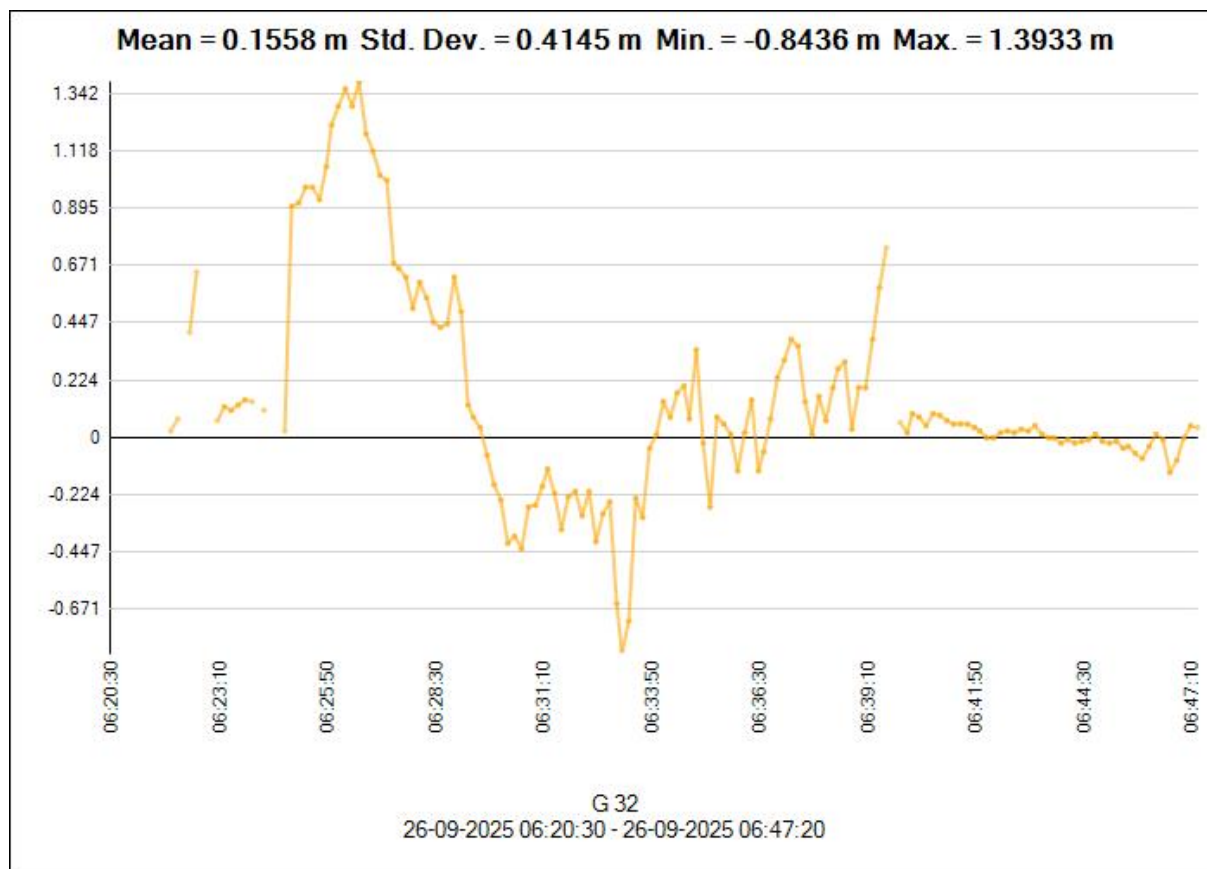
SV	26-09-2025 06:20:29	Duration: 00:26:57 Major interval: 00:01:00	26-09-2025 06:47:26
C 50	B1		
	B2		
C 60	B1		

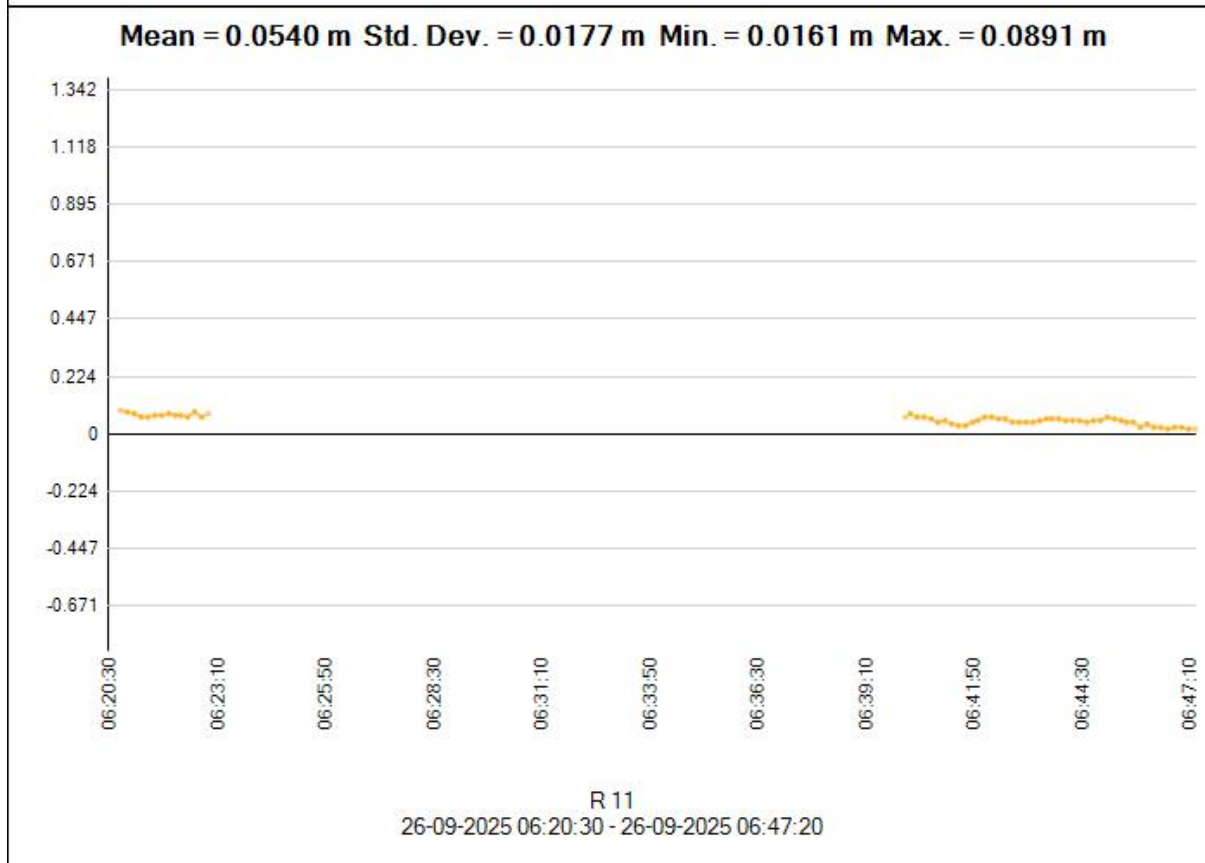
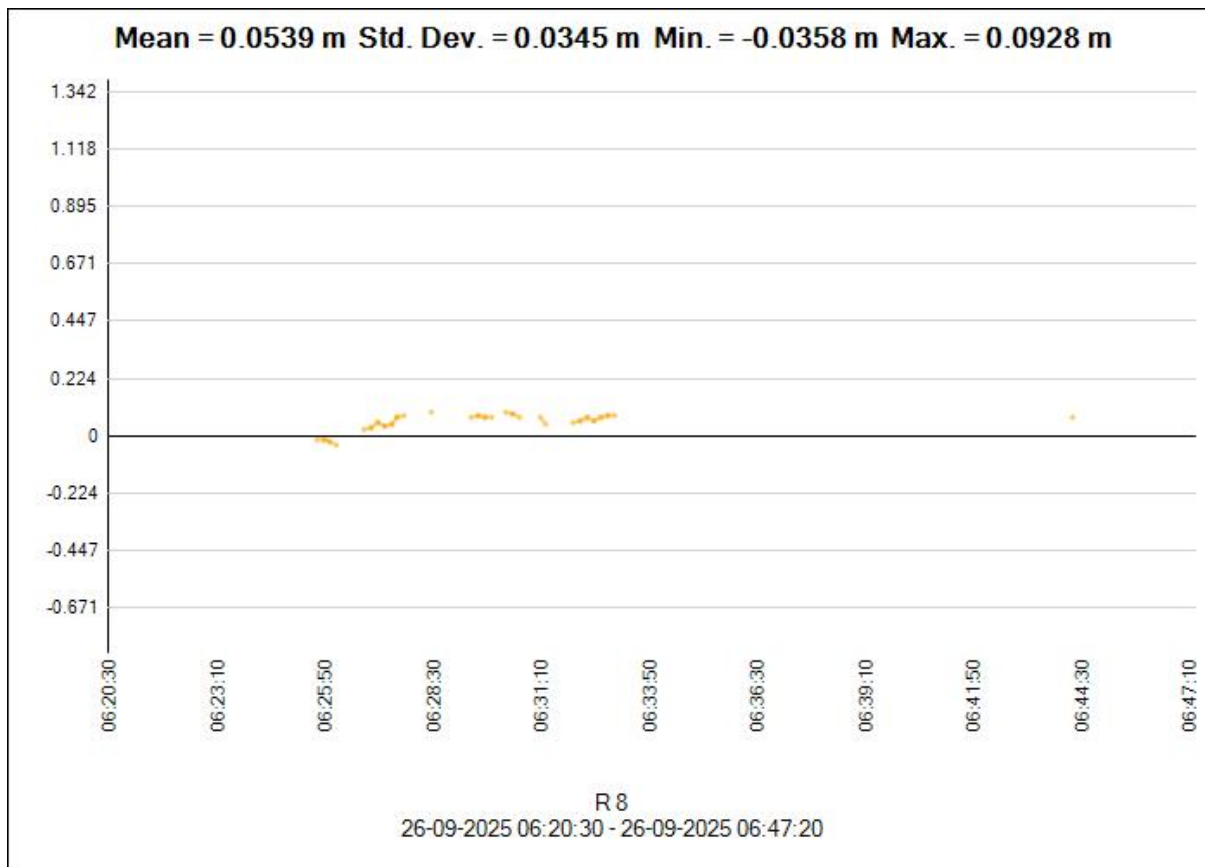
Residuals

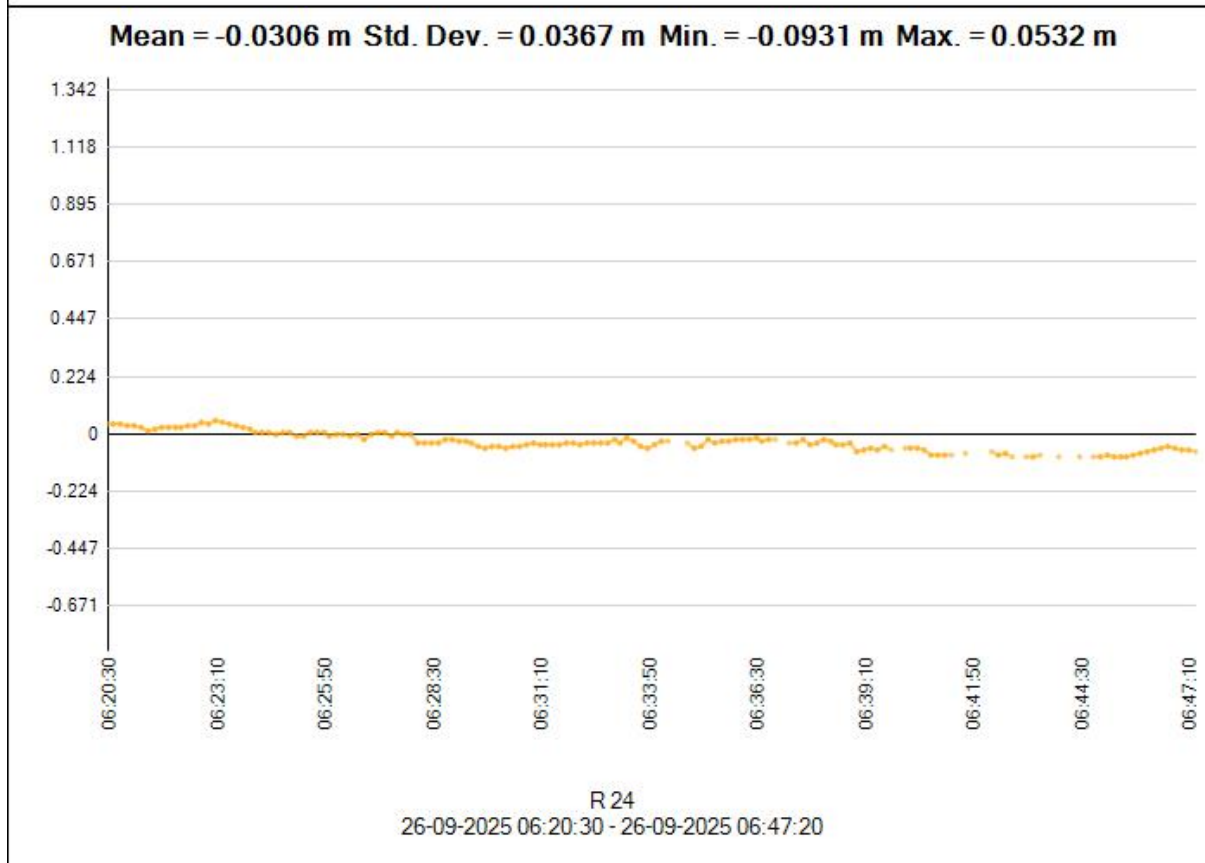
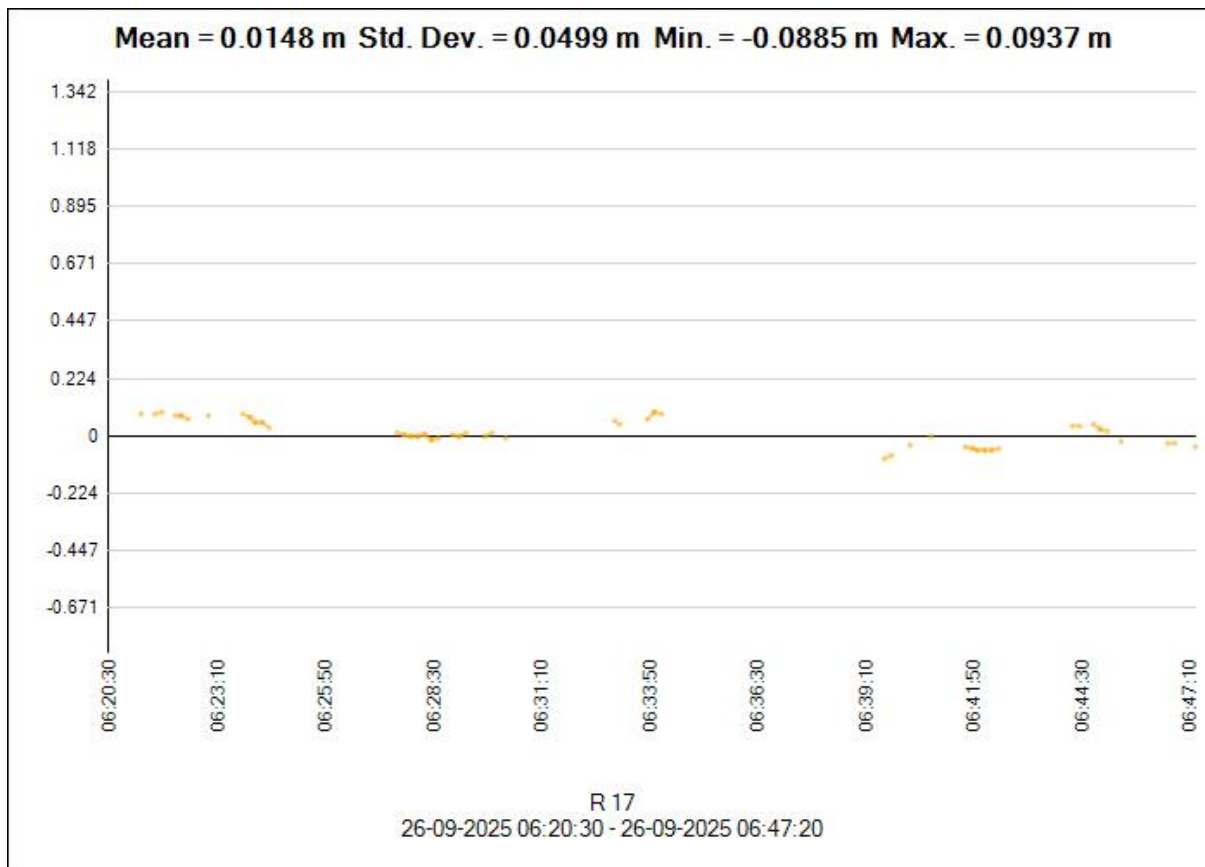














Processing style

Elevation mask:	10°00'00.0"
Auto start processing:	Yes
Start automatic ID numbering:	AUTO0001
Continuous vectors:	No
Antenna model:	Automatic
Ephemeris type:	Automatic
Frequency:	All Frequencies
Processing Interval:	Automatic
Force float:	No
GIS processing type:	Automatic Carrier and Code Processing

Acceptance Criteria

Vector Component	Flag 	Fail 
Horizontal Precision >	0.0500 m + 1.000 ppm	0.1000 m + 1.000 ppm
Vertical Precision >	0.1000 m + 1.000 ppm	0.2000 m + 1.000 ppm

V776 - MKJ 06 (05:36:28-06:08:26) (S4)

Baseline observation: [V776 --- MKJ 06 \(B4\)](#)

Processed: 29-09-2025 06:39:03

Solution type: Fixed

Frequency used: Multiple Frequencies

Horizontal precision: 0.0151 m

Vertical precision: 0.0220 m

RMS: 0.0322 m

Maximum PDOP: 1.896

Ephemeris used: Broadcast

Antenna model: NGS Absolute

Processing start time: 26-09-2025 05:36:30 (GPS Time)

Processing stop time: 26-09-2025 06:08:20 (GPS Time)

Processing duration: 00:31:50

Processing interval: 10 seconds

Processing mode: Uncombined Mode

Vector Components (Mark to Mark)

From:		V776			
Grid		Local		Global	
Easting	382283.211 m	Latitude	N21°34'31.51500"	Latitude	N21°34'31.51500"
Northing	2386262.762 m	Longitude	E79°51'46.70000"	Longitude	E79°51'46.70000"
Elevation	379.752 m	Height	317.715 m	Height	317.715 m

To:		MKJ 06			
Grid		Local		Global	
Easting	382084.192 m	Latitude	N21°34'41.85276"	Latitude	N21°34'41.85276"
Northing	2386582.108 m	Longitude	E79°51'39.69948"	Longitude	E79°51'39.69948"
Elevation	320.882 m	Height	258.862 m	Height	258.862 m

Vector					
ΔEasting	-199.0192 m	NS Fwd Azimuth	327°39'01.1"	ΔX	168.0413 m
ΔNorthing	319.3463 m	Ellipsoid Dist.	376.3714 m	ΔY	-204.4328 m
ΔElevation	-58.870 m	ΔHeight	-58.8529 m	ΔZ	274.0462 m

Standard Errors

Vector errors:					
$\sigma \Delta$ Easting	0.0085 m	σ NS fwd Azimuth	0°00'04.0"	$\sigma \Delta$ X	0.0090 m
$\sigma \Delta$ Northing	0.0098 m	σ Ellipsoid Dist.	0.0107 m	$\sigma \Delta$ Y	0.0198 m
$\sigma \Delta$ Elevation	0.0220 m	$\sigma \Delta$ Height	0.0220 m	$\sigma \Delta$ Z	0.0134 m

Aposteriori Covariance Matrix (Meter²)

	X	Y	Z
X	0.0000808110		
Y	0.0000512984	0.0003930787	
Z	0.0000567084	0.0001599929	0.0001803541

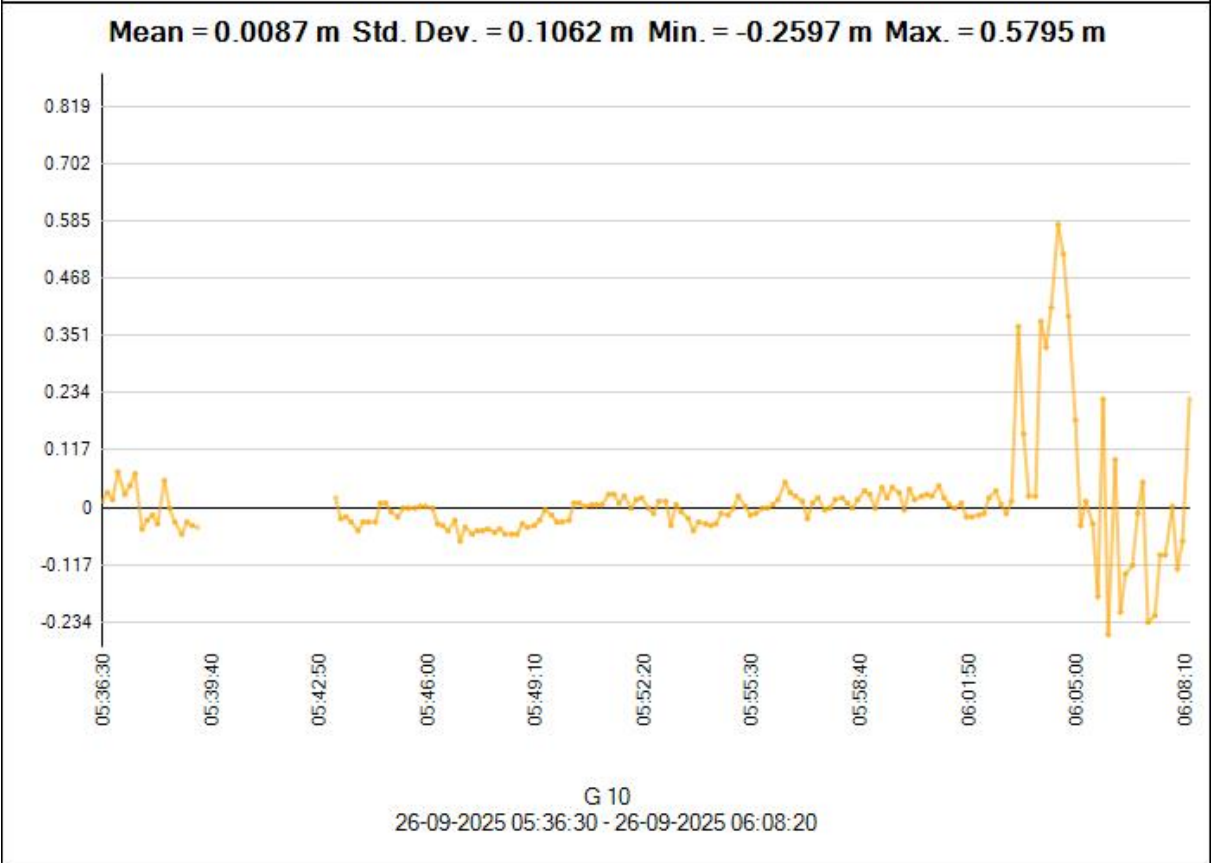
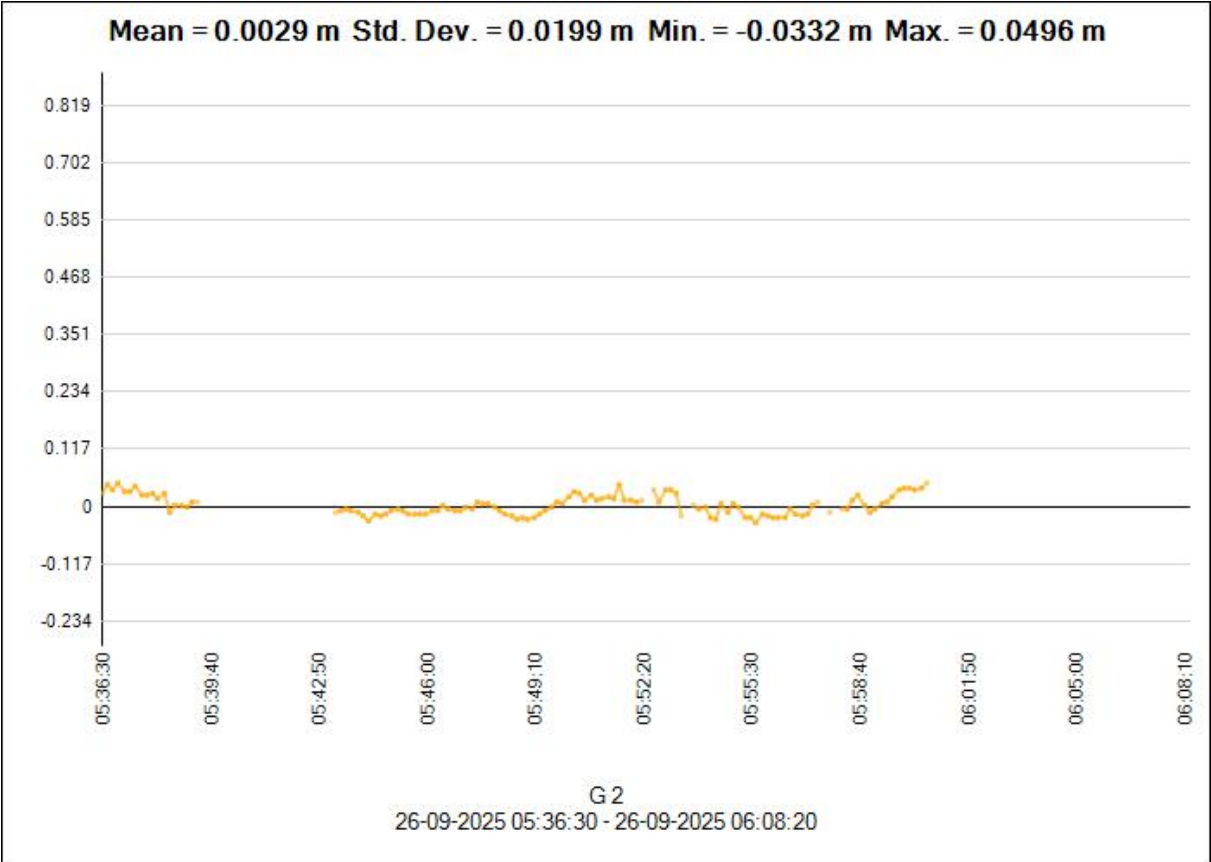
Occupations

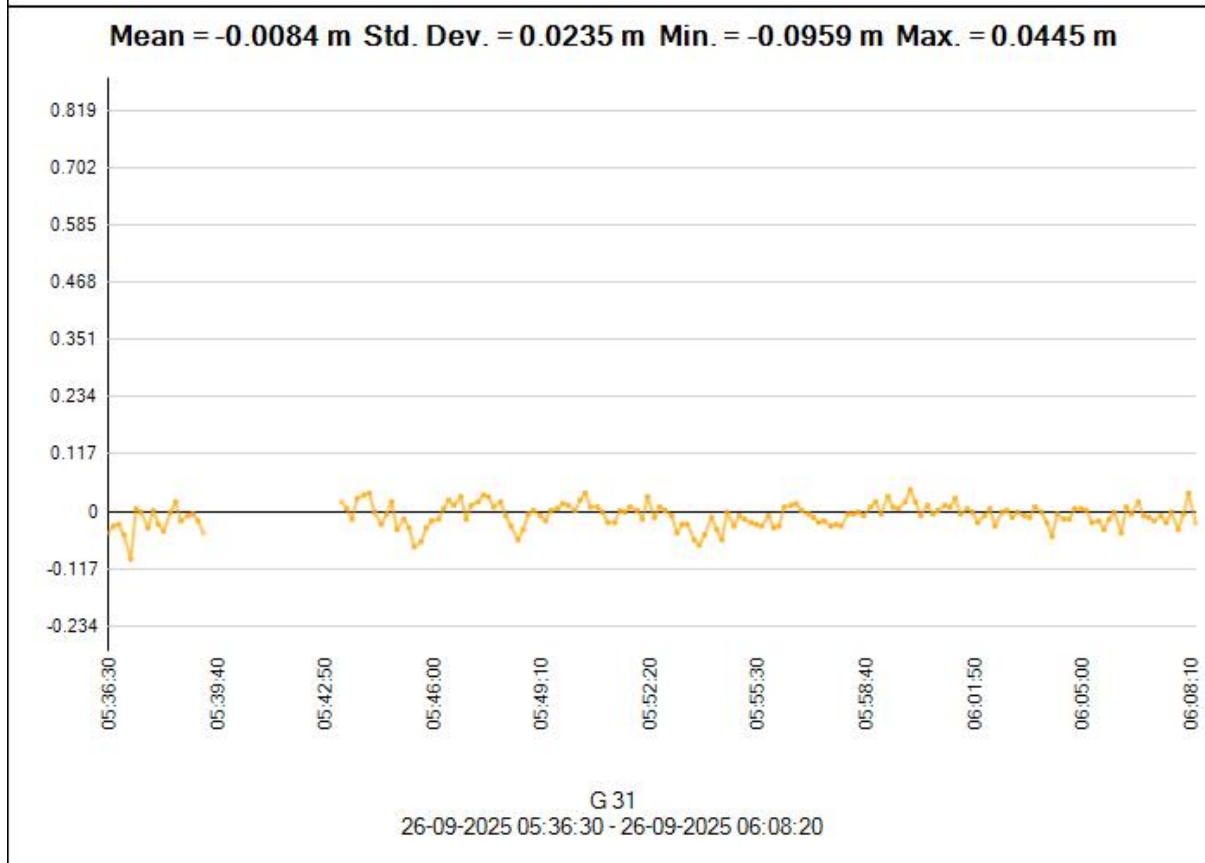
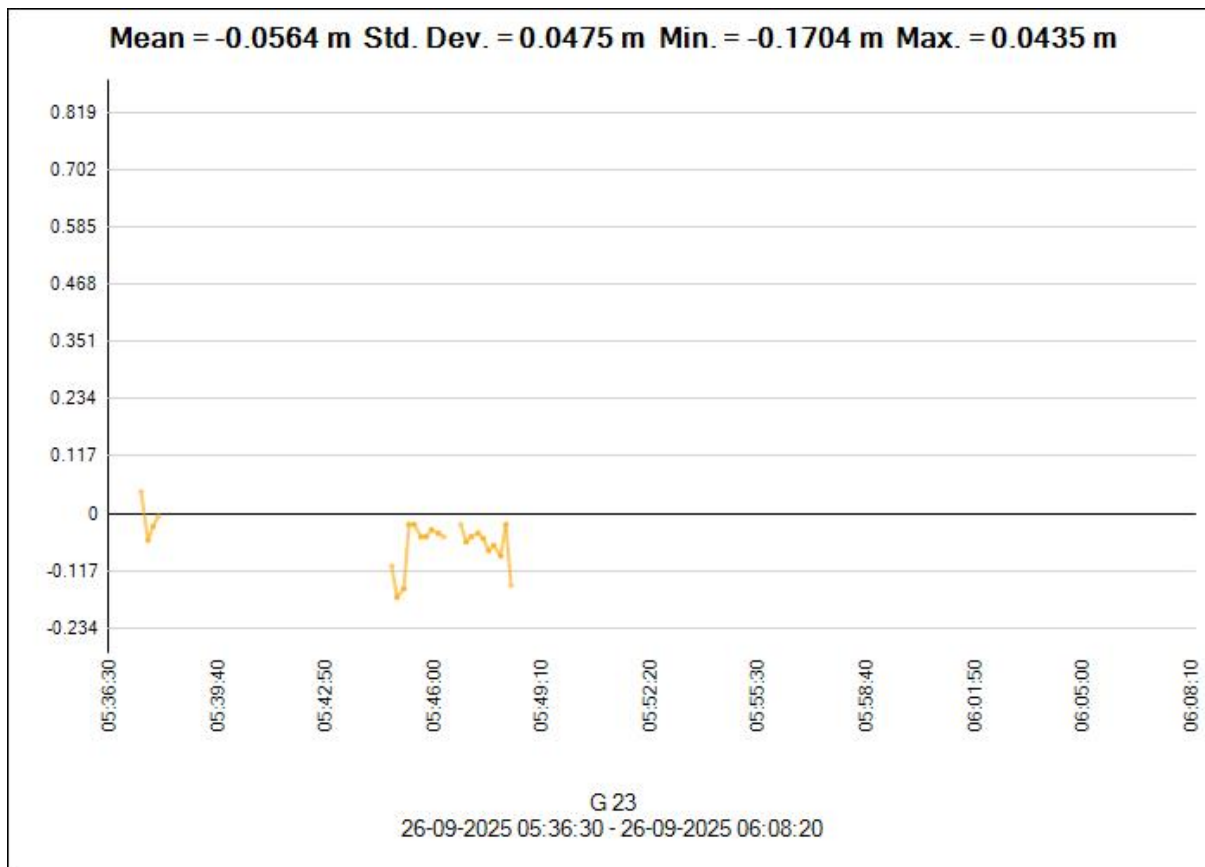
	From	To
Point ID:	V776	MKJ 06
Data file:	C:\Users\LENOVO\Dropbox\PC\Documents\Trimble Business Center\Unnamed (21)\V776269E.25o	C:\Users\LENOVO\Dropbox\PC\Documents\Trimble Business Center\Unnamed (21)\JD772690.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6142R40044	6434100060
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	-----
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

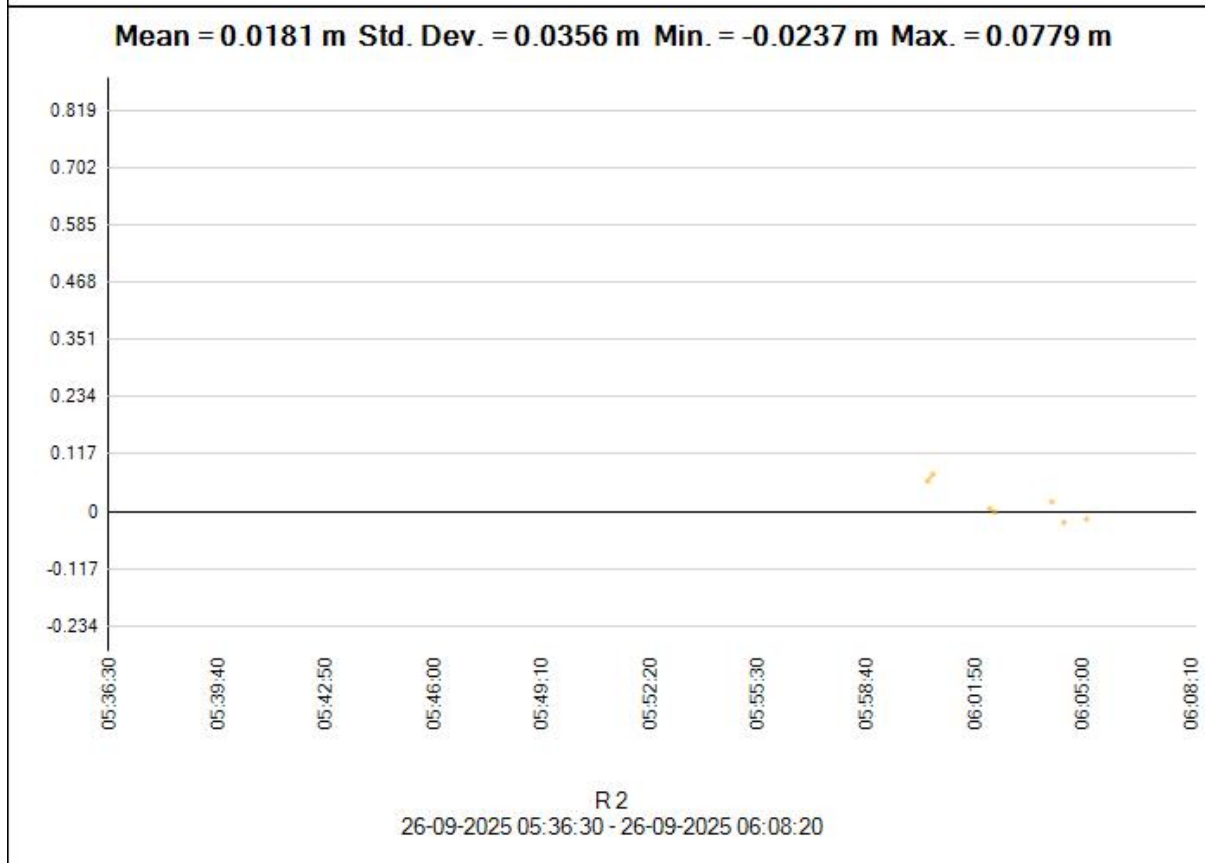
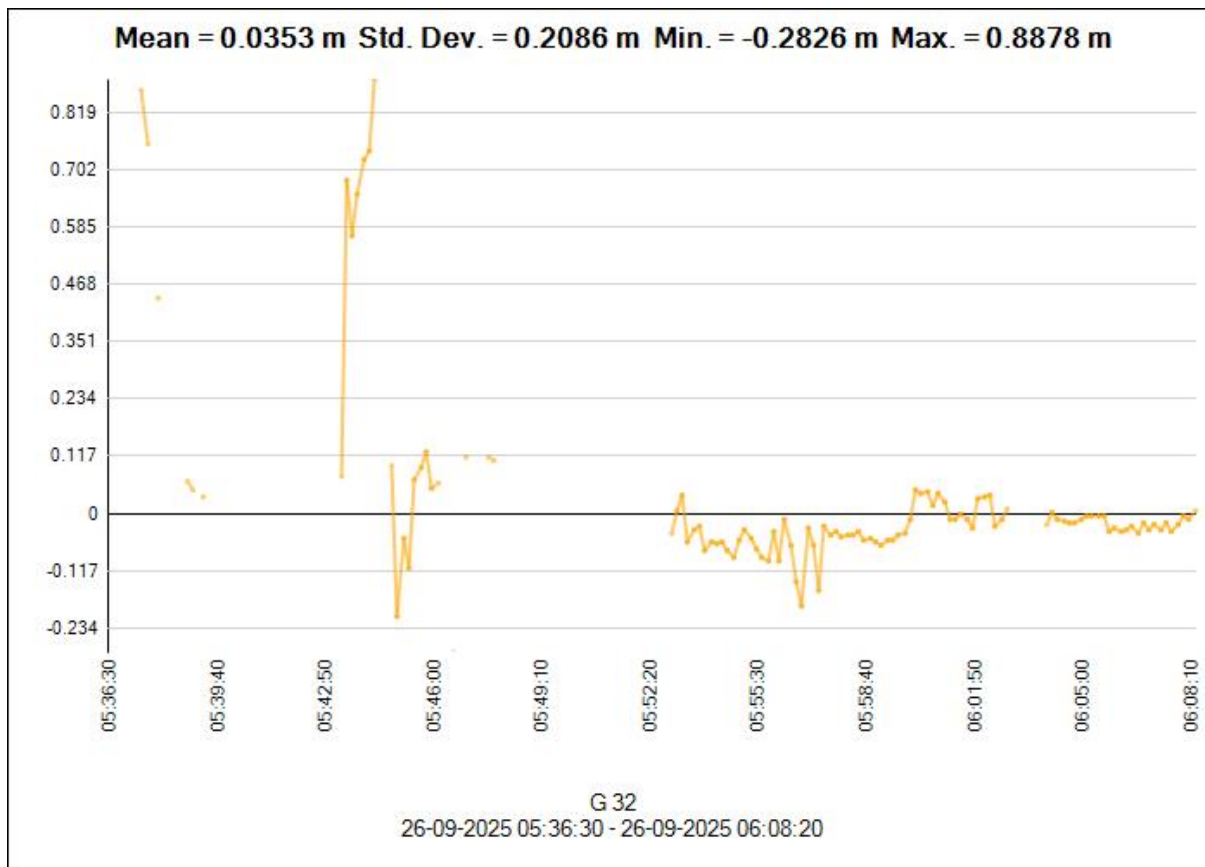
SV		26-09-2025 05:36:28	Duration: 00:31:58 Major interval: 00:01:00	26-09-2025 06:08:26
G 1	L1 L2 L5			
G 2	L1			
G 10	L1 L2 L5			
G 23	L1 L2 L5			
G 25				
G 26				
G 28	L1 L2 L5			
G 31	L1 L2			
G 32	L1 L2 L5			
R 1	L1 L2			
R 2	L1 L2			
R 8	L1 L2			
R 10	L1			
R 11	L1 L2			
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R 17	L1 L2			
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R 24	L1 L2			
E 3	E1 E5			
E 5	E1 E5			

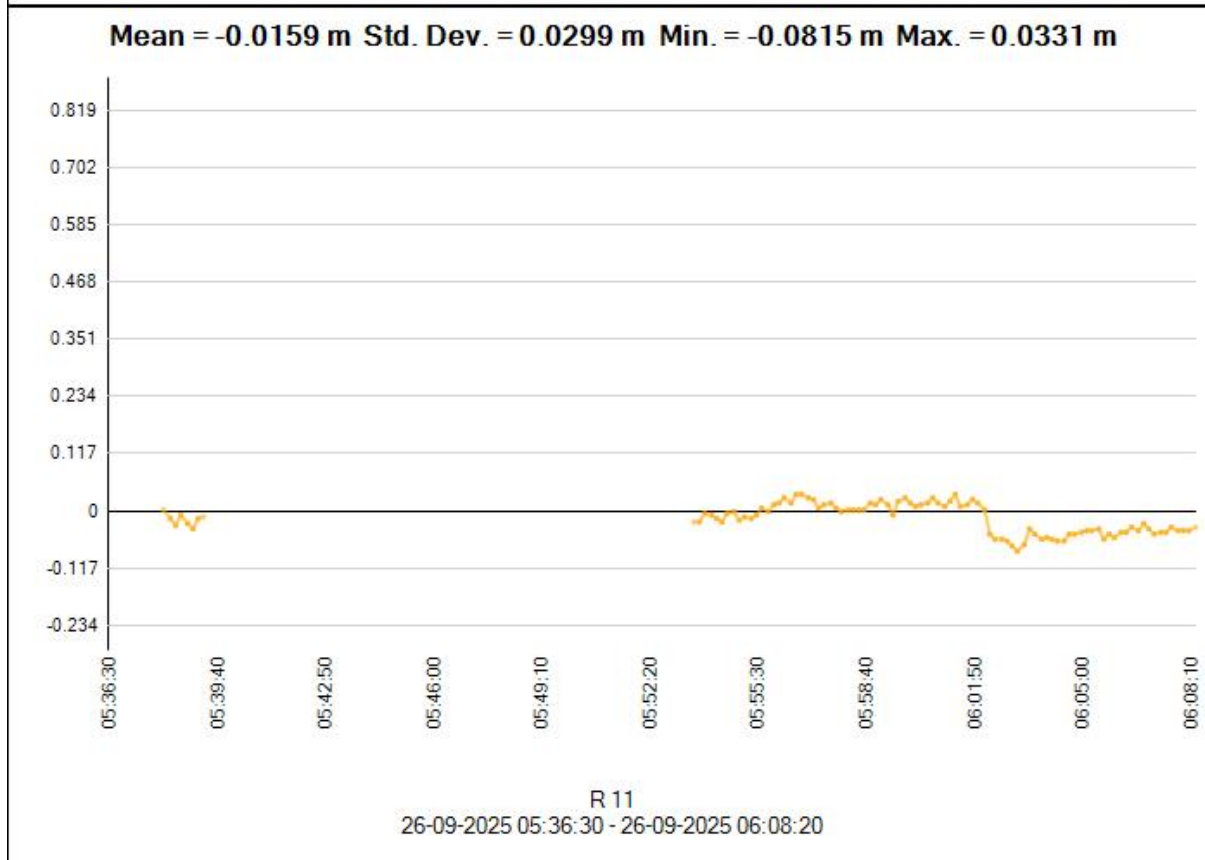
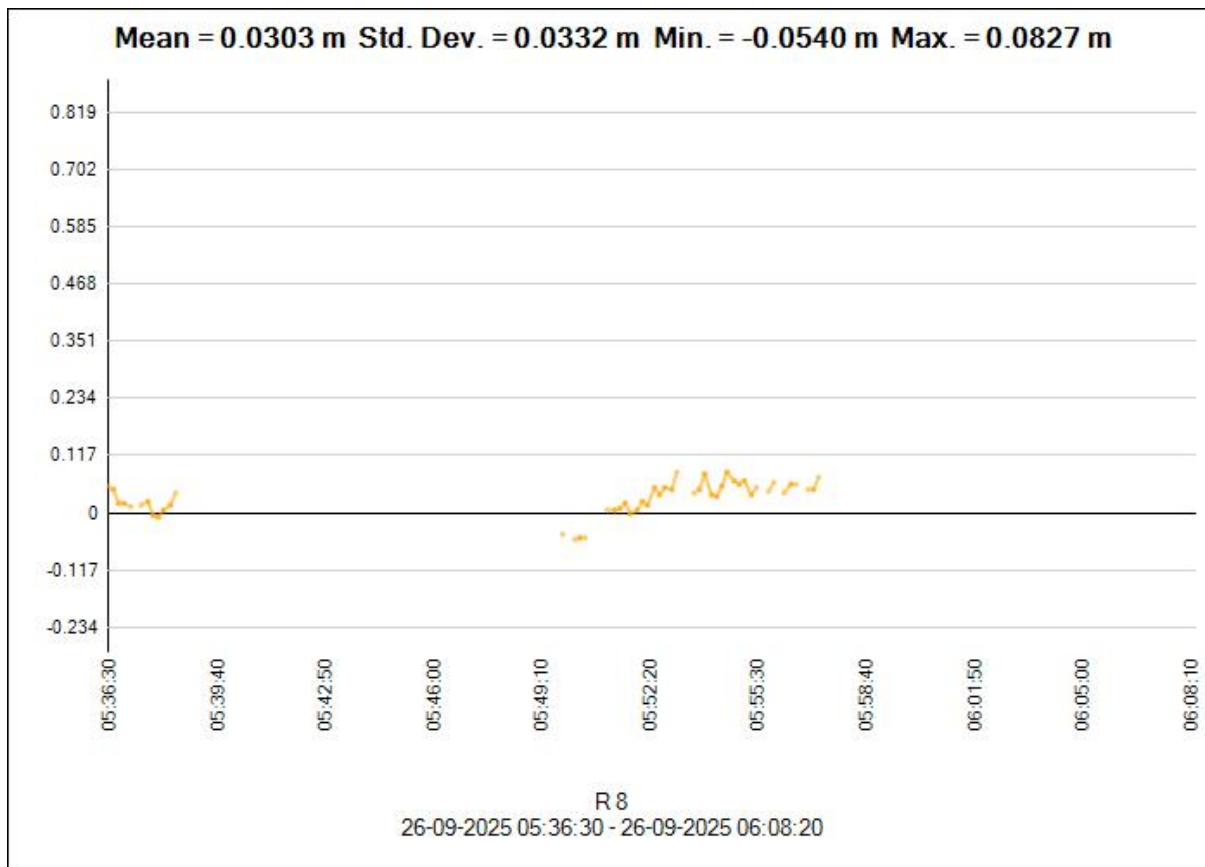
SV		26-09-2025 05:36:28		Duration: 00:31:58 Major interval: 00:01:00		26-09-2025 06:08:26	
		<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div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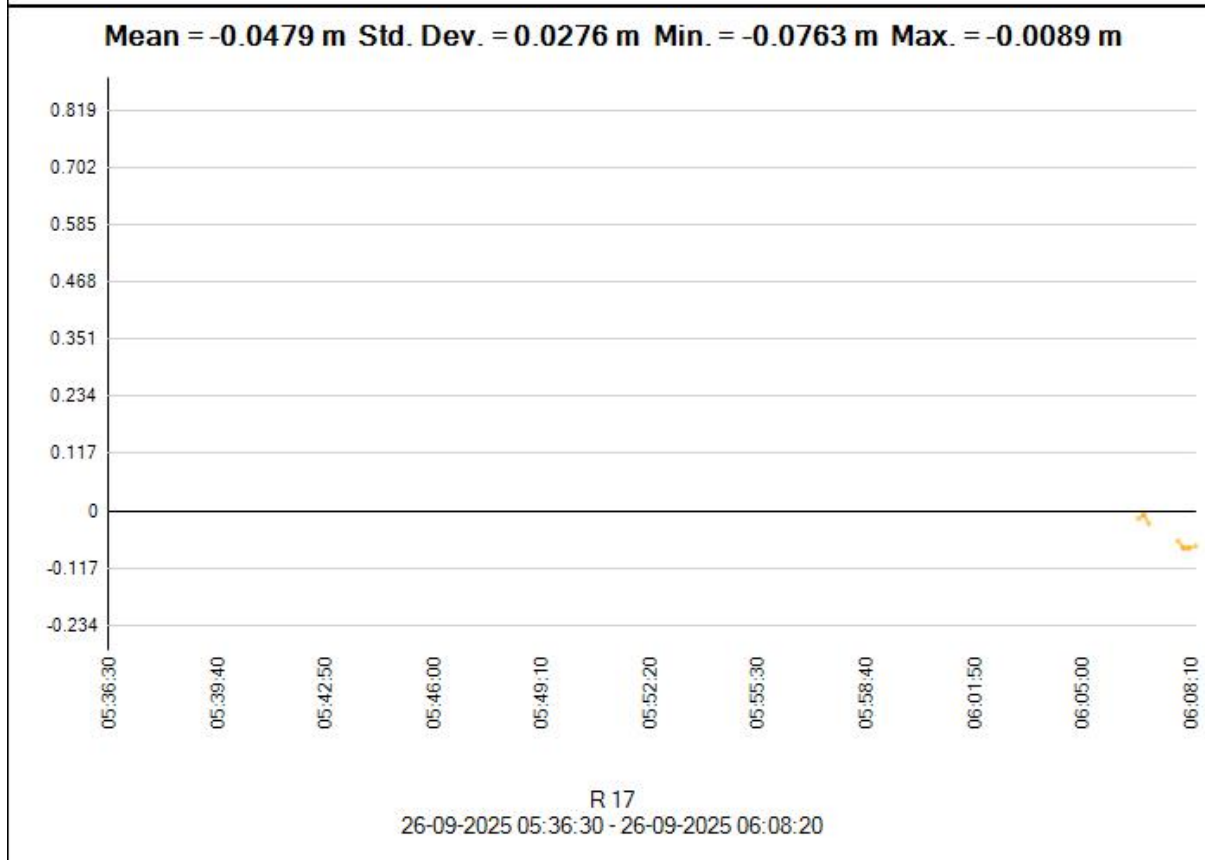
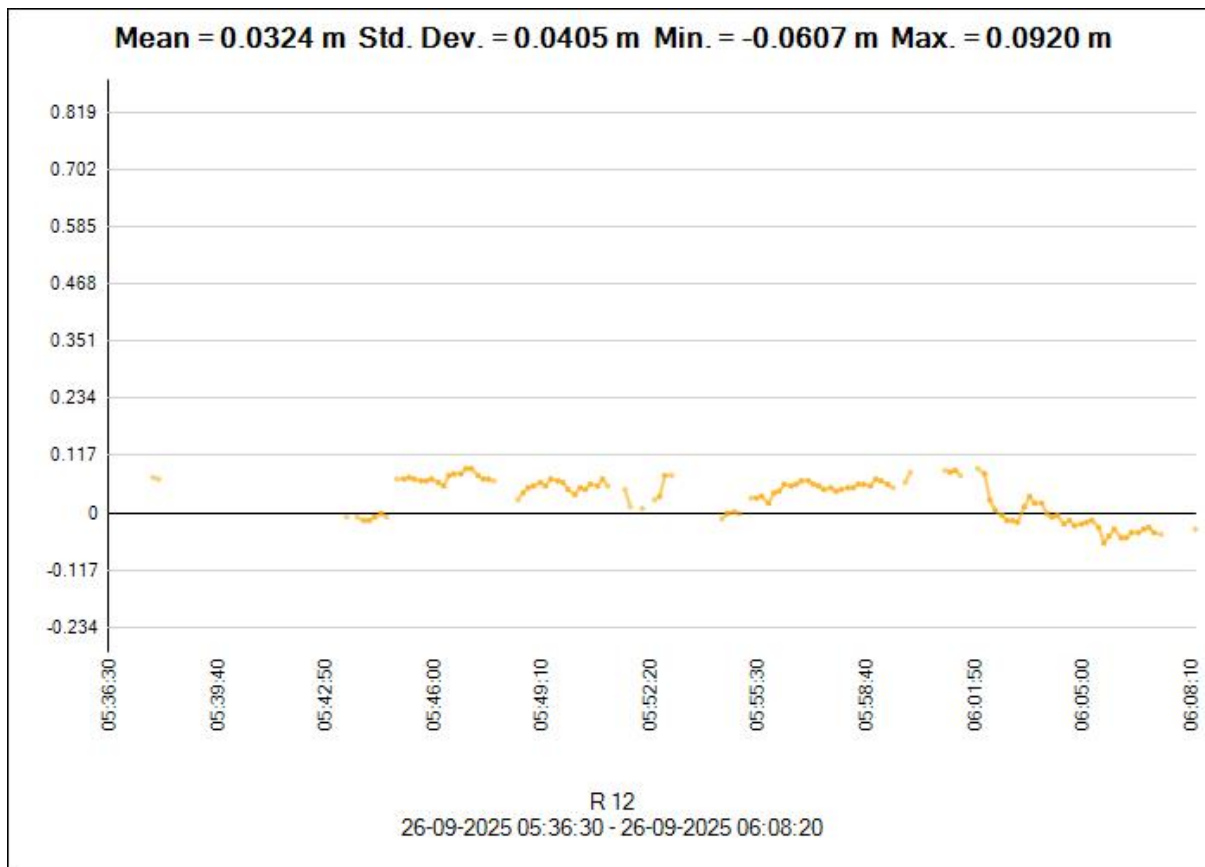
Residuals











Processing style

Elevation mask: 10°00'00.0"

Auto start processing: Yes

Start automatic ID numbering: AUTO0001

Continuous vectors: No

Antenna model: Automatic

Ephemeris type: Automatic



Frequency: All Frequencies

Processing Interval: Automatic

Force float: No

GIS processing type: Automatic Carrier and Code Processing

Acceptance Criteria

Vector Component	Flag 	Fail 
Horizontal Precision >	0.0500 m + 1.000 ppm	0.1000 m + 1.000 ppm
Vertical Precision >	0.1000 m + 1.000 ppm	0.2000 m + 1.000 ppm

29-09-2025 12:10:08		Trimble Business Center
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