



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)
survey of india (BAIH) --- MSC03 (B1)	survey of india (BAIH)	MSC03	Fixed	0.0224	0.0456	106°14'29.6"	13616.9141	12.8045
survey of india (BAIH) --- MSC04 (B2)	survey of india (BAIH)	MSC04	Fixed	0.0219	0.0461	106°41'15.6"	13404.3787	12.6425
survey of india (BAIH) --- MS02 (B3)	survey of india (BAIH)	MS02	Fixed	0.0194	0.0336	108°29'56.8"	13143.1105	17.0022
survey of india (BAIH) --- MS01 (B4)	survey of india (BAIH)	MS01	Fixed	0.0101	0.0210	110°05'28.7"	12970.8002	15.7800

### Acceptance Summary

Processed	Passed	Flag		Fail	
4	4	0		0	

**survey of india (BAIH) - MSC03 (06:46:57-07:03:11) (S1)**

<b>Baseline observation:</b>	survey of india (BAIH) --- MSC03 (B1)
<b>Processed:</b>	15-08-2025 02:12:54
<b>Solution type:</b>	Fixed
<b>Frequency used:</b>	Multiple Frequencies
<b>Horizontal precision:</b>	0.0224 m
<b>Vertical precision:</b>	0.0456 m
<b>RMS:</b>	0.0241 m
<b>Maximum PDOP:</b>	1.701
<b>Ephemeris used:</b>	Broadcast
<b>Antenna model:</b>	NGS Absolute
<b>Processing start time:</b>	14-08-2025 06:46:57 (GPS Time)
<b>Processing stop time:</b>	14-08-2025 07:03:11 (GPS Time)
<b>Processing duration:</b>	00:16:14
<b>Processing interval:</b>	1 second
<b>Processing mode:</b>	Wide Lane Mode

**Vector Components (Mark to Mark)**

<b>From:</b>	survey of india (BAIH)				
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	453575.377 m	<b>Latitude</b>	N22°06'14.12421"	<b>Latitude</b>	N22°06'14.12421"
<b>Northing</b>	2444398.508 m	<b>Longitude</b>	E80°32'59.69224"	<b>Longitude</b>	E80°32'59.69224"
<b>Elevation</b>	561.024 m	<b>Height</b>	500.715 m	<b>Height</b>	500.715 m

<b>To:</b>	MSC03				
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	466632.582 m	<b>Latitude</b>	N22°04'10.12964"	<b>Latitude</b>	N22°04'10.12964"
<b>Northing</b>	2440552.887 m	<b>Longitude</b>	E80°40'35.69180"	<b>Longitude</b>	E80°40'35.69180"
<b>Elevation</b>	574.003 m	<b>Height</b>	513.519 m	<b>Height</b>	513.519 m

<b>Vector</b>					
<b>ΔEasting</b>	13057.2050 m	<b>NS Fwd Azimuth</b>	106°14'29.6"	<b>ΔX</b>	-12662.0348 m
<b>ΔNorthing</b>	-3845.6203 m	<b>Ellipsoid Dist.</b>	13616.9141 m	<b>ΔY</b>	3558.8500 m
<b>ΔElevation</b>	12.979 m	<b>ΔHeight</b>	12.8045 m	<b>ΔZ</b>	-3529.5030 m

**Standard Errors**

Vector errors:					
$\sigma \Delta$ Easting	0.0158 m	$\sigma$ NS fwd Azimuth	0°00'00.2"	$\sigma \Delta$ X	0.0151 m
$\sigma \Delta$ Northing	0.0134 m	$\sigma$ Ellipsoid Dist.	0.0155 m	$\sigma \Delta$ Y	0.0435 m
$\sigma \Delta$ Elevation	0.0456 m	$\sigma \Delta$ Height	0.0456 m	$\sigma \Delta$ Z	0.0196 m

**Aposteriori Covariance Matrix (Meter<sup>2</sup>)**

	X	Y	Z
X	0.0002274358		
Y	0.0000702883	0.0018949201	
Z	0.0000105689	0.0006016748	0.0003845954

**Occupations**

	From	To
Point ID:	<a href="#">survey of india (BAIH)</a>	<a href="#">MSC03</a>
Data file:	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\BAIH226E.25o	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\PZ0E2260.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6041R40056	6504100164
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	04100164
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

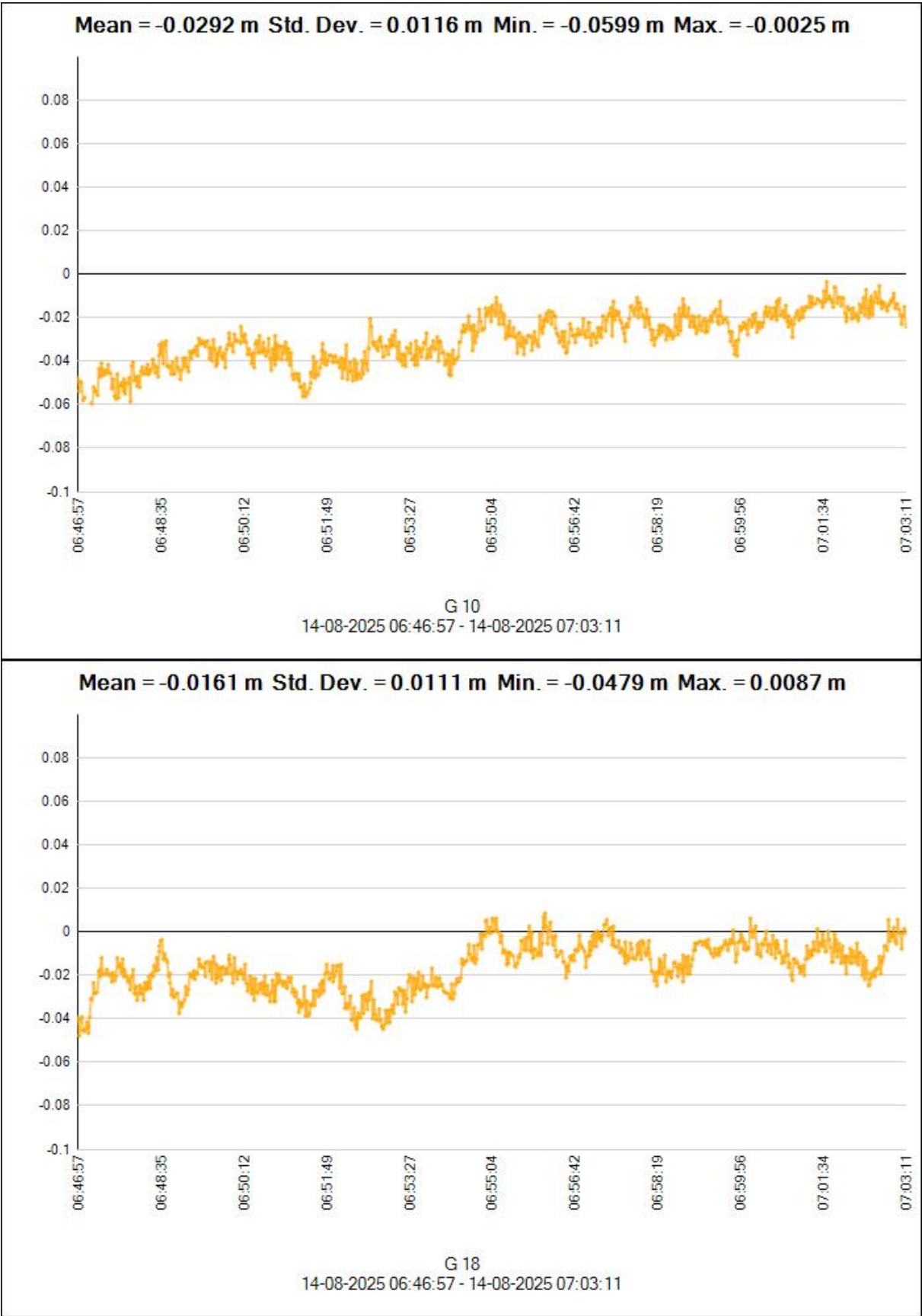
## Tracking Summary

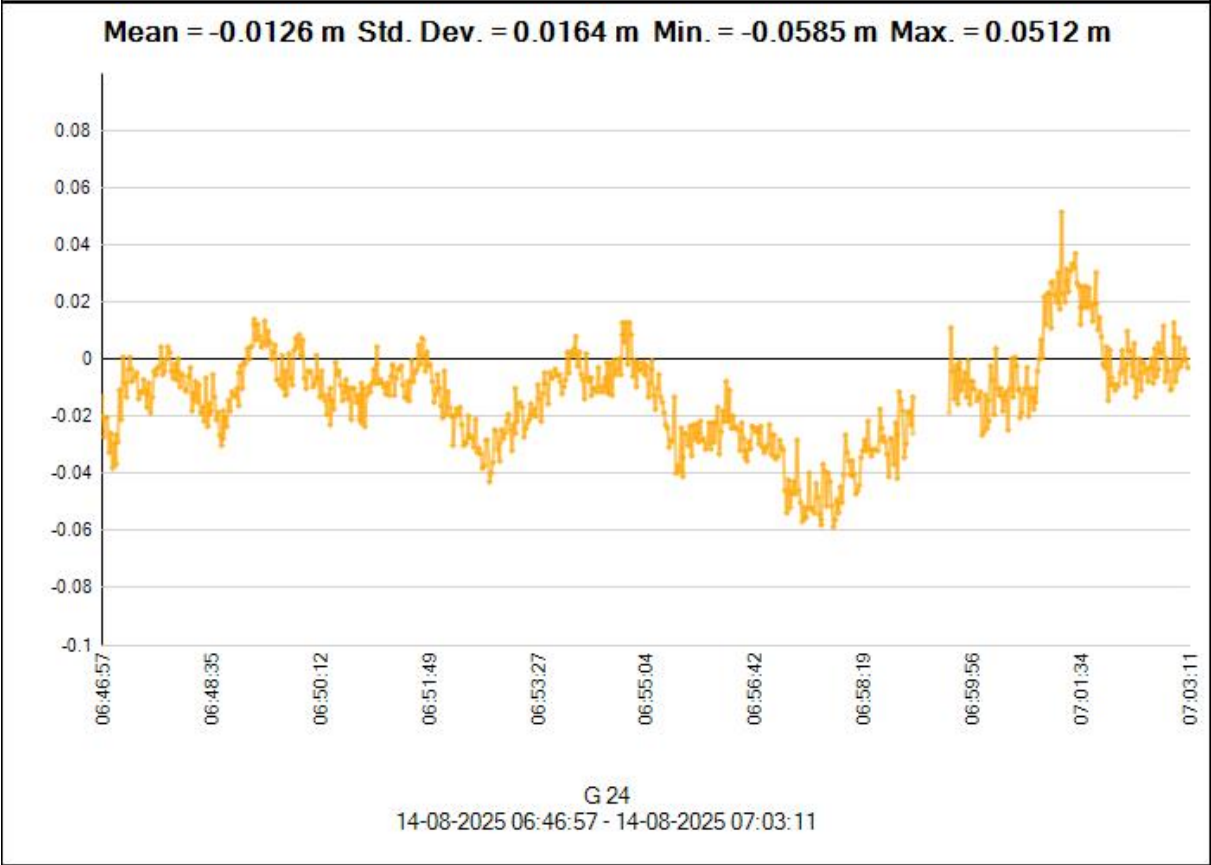
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G 10	L1 L2 L5			
G 18	L1 L2 L5			
G 23	L1 L2 L5			
G 24	L1 L2 L5			
G 25	L1 L2 L5			
G 27	L1 L2 L5			
G 28	L1 L2 L5			
G 31	L1 L2			
G 32	L1 L2 L5			
R 4	L1 L2			
R 5	L1 L2			
R 6	L1			
R 14	L1 L2			
R 15	L1 L2			
R 16	L1 L2			
R 19	L1 L2			
R 20	L1 L2			
R 21	L1 L2			
E 4	E1 E5			
E 5	E1 E5			

SV		14-08-2025 06:46:57	Duration: 00:16:14 Major interval: 00:01:00										14-08-2025 07:03:11				
E 6	E1																
	E5																
E 9	E1																
	E5																
E 10	E1																
	E5																
E 11	E1																
	E5																
E 12	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 10	B1																
C 12	B1																
C 13	B1																
C 16	B1																
C 21	B1																
	B2																
C 26	B1																
	B2																
C 33	B1																
	B2																
C 34	B1																
	B2																

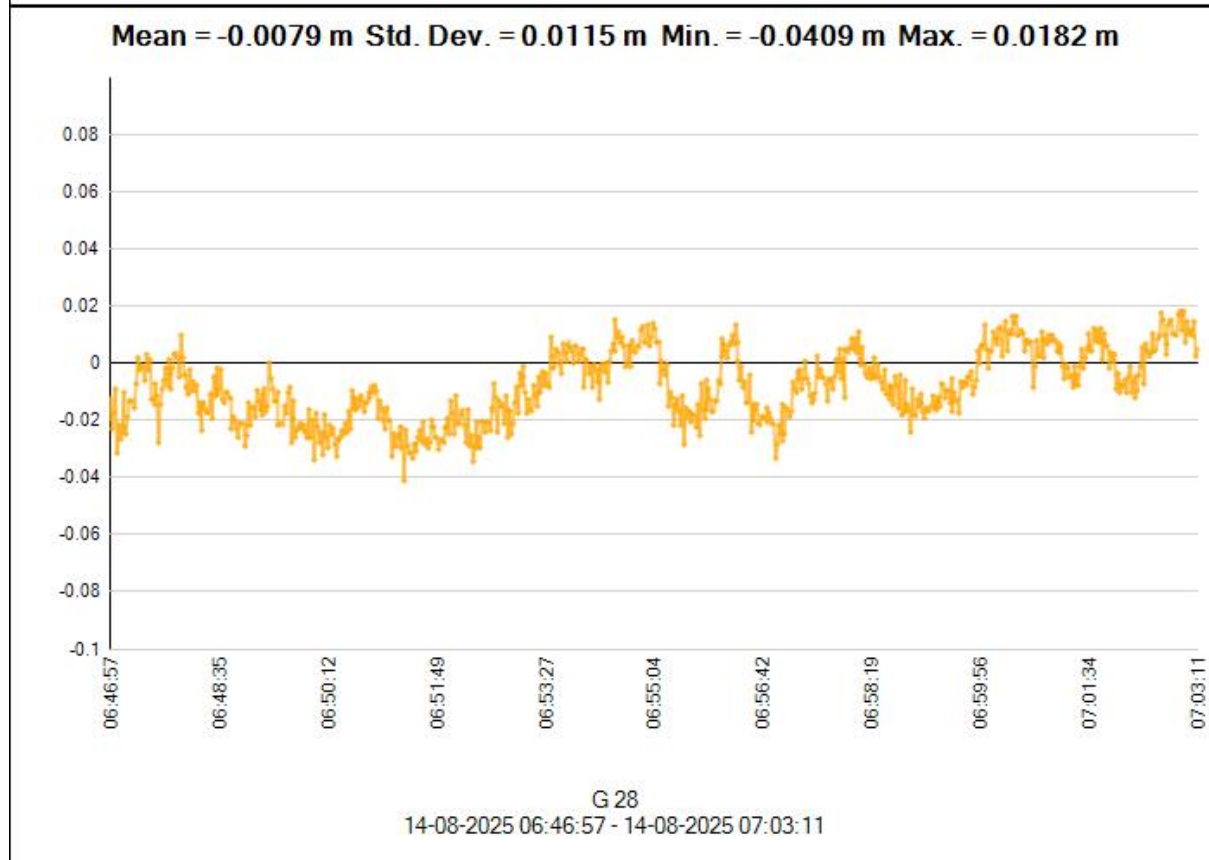
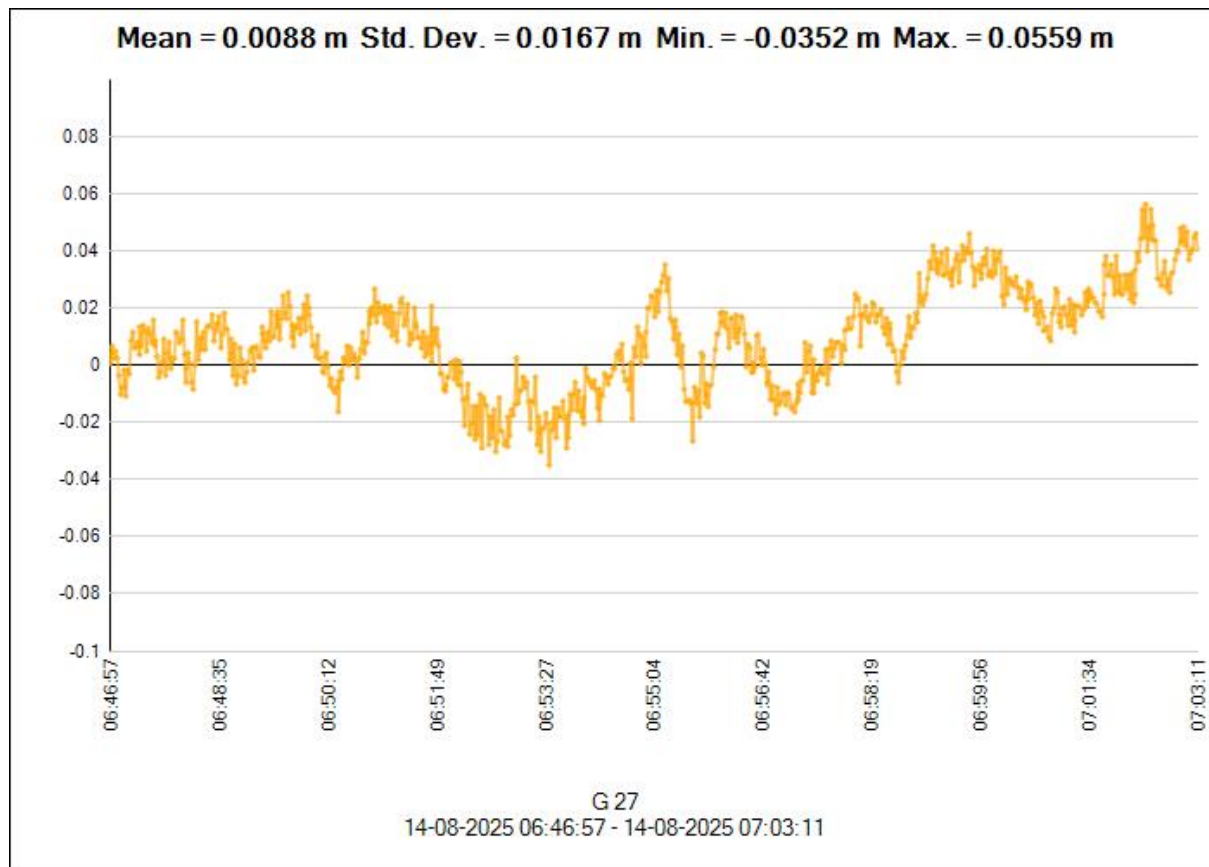
SV	14-08-2025 06:46:57      Duration: 00:16:14   Major interval: 00:01:00      14-08-2025 07:03:11														
C 38	B1														
	B2														
C 39	B1														
	B2														
C 42	B1														
	B2														
C 43	B1														
	B2														
C 44	B1														
	B2														
C 45	B1														
	B2														
C 50	B1														
	B2														
C 59	B1														
C 60	B1														
J 03	L1														
	L2														
	L5														
J 07	L1														
	L2														
	L5														

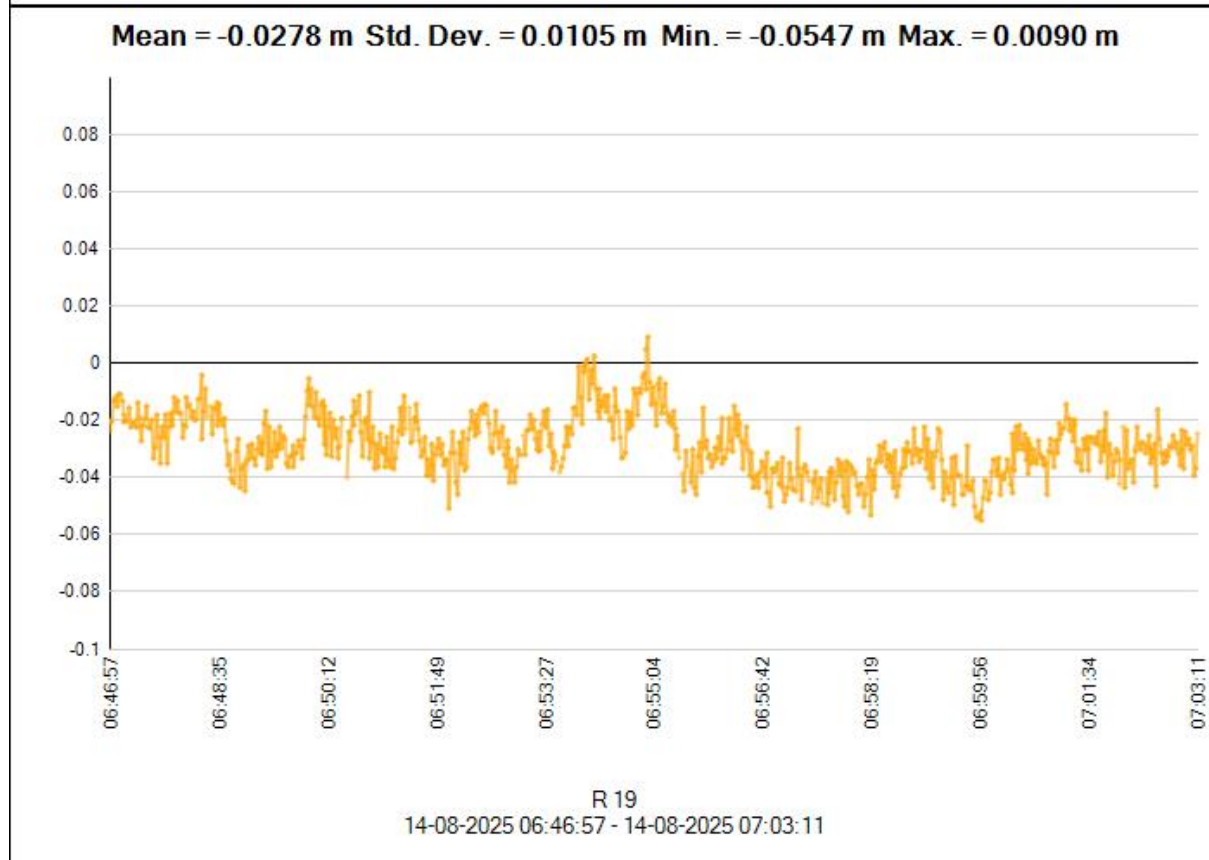
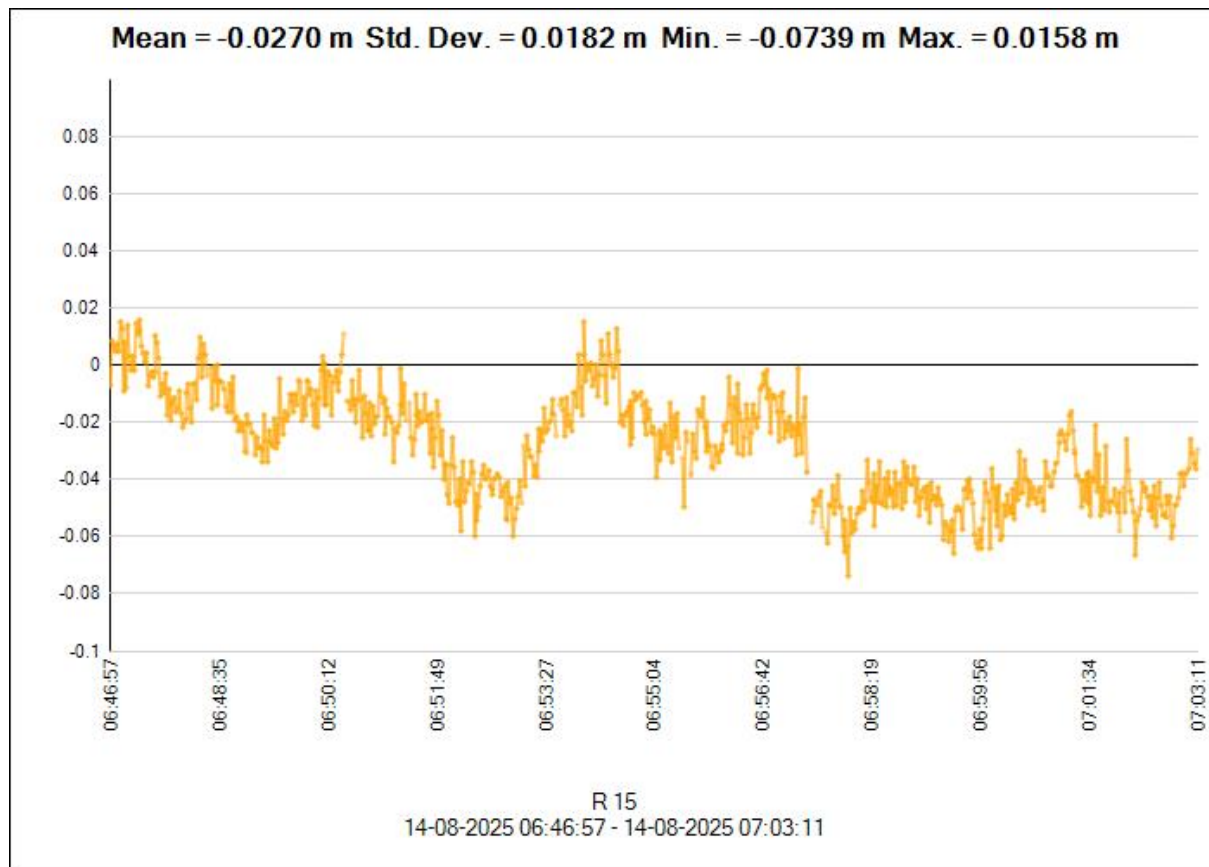
Residuals

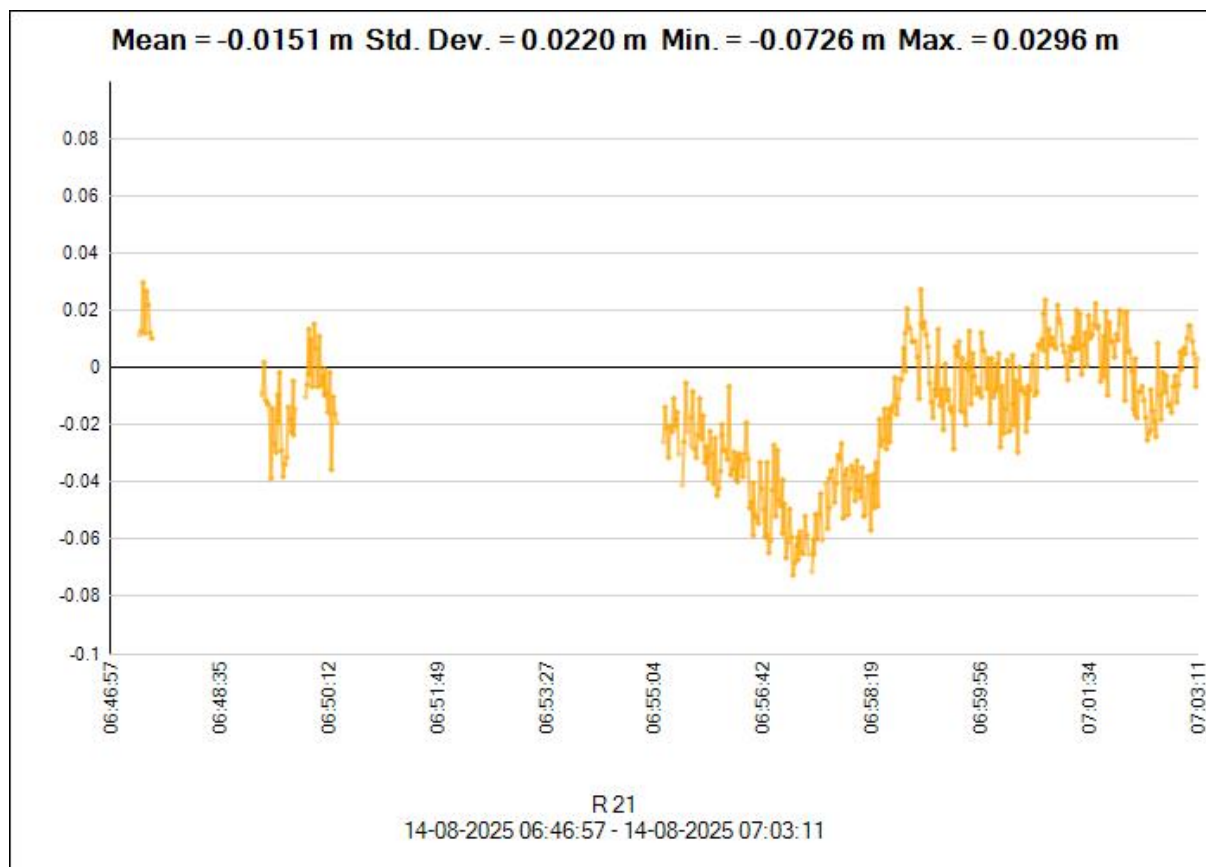














### Processing style

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

## survey of india (BAIH) - MSC04 (06:22:21-06:38:24) (S2)

Baseline observation:	<a href="#">survey of india (BAIH) --- MSC04 (B2)</a>
Processed:	15-08-2025 02:12:59
Solution type:	Fixed
Frequency used:	Multiple Frequencies
Horizontal precision:	0.0219 m
Vertical precision:	0.0461 m
RMS:	0.0333 m
Maximum PDOP:	1.611
Ephemeris used:	Broadcast
Antenna model:	NGS Absolute
Processing start time:	14-08-2025 06:22:21 (GPS Time)
Processing stop time:	14-08-2025 06:38:24 (GPS Time)
Processing duration:	00:16:03
Processing interval:	1 second
Processing mode:	Wide Lane Mode

**Vector Components (Mark to Mark)**

<b>From:</b>		survey of india (BAIH)			
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	453575.377 m	<b>Latitude</b>	N22°06'14.12421"	<b>Latitude</b>	N22°06'14.12421"
<b>Northing</b>	2444398.508 m	<b>Longitude</b>	E80°32'59.69224"	<b>Longitude</b>	E80°32'59.69224"
<b>Elevation</b>	561.024 m	<b>Height</b>	500.715 m	<b>Height</b>	500.715 m

<b>To:</b>		MSC04			
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	466398.919 m	<b>Latitude</b>	N22°04'08.81442"	<b>Latitude</b>	N22°04'08.81442"
<b>Northing</b>	2440512.946 m	<b>Longitude</b>	E80°40'27.54154"	<b>Longitude</b>	E80°40'27.54154"
<b>Elevation</b>	573.841 m	<b>Height</b>	513.357 m	<b>Height</b>	513.357 m

<b>Vector</b>					
<b>ΔEasting</b>	12823.5420 m	<b>NS Fwd Azimuth</b>	106°41'15.6"	<b>ΔX</b>	-12428.9974 m
<b>ΔNorthing</b>	-3885.5619 m	<b>Ellipsoid Dist.</b>	13404.3787 m	<b>ΔY</b>	3535.8387 m
<b>ΔElevation</b>	12.816 m	<b>ΔHeight</b>	12.6425 m	<b>ΔZ</b>	-3567.0573 m

**Standard Errors**

<b>Vector errors:</b>					
<b>σ ΔEasting</b>	0.0149 m	<b>σ NS fwd Azimuth</b>	0°00'00.2"	<b>σ ΔX</b>	0.0168 m
<b>σ ΔNorthing</b>	0.0141 m	<b>σ Ellipsoid Dist.</b>	0.0143 m	<b>σ ΔY</b>	0.0417 m
<b>σ ΔElevation</b>	0.0461 m	<b>σ ΔHeight</b>	0.0461 m	<b>σ ΔZ</b>	0.0230 m

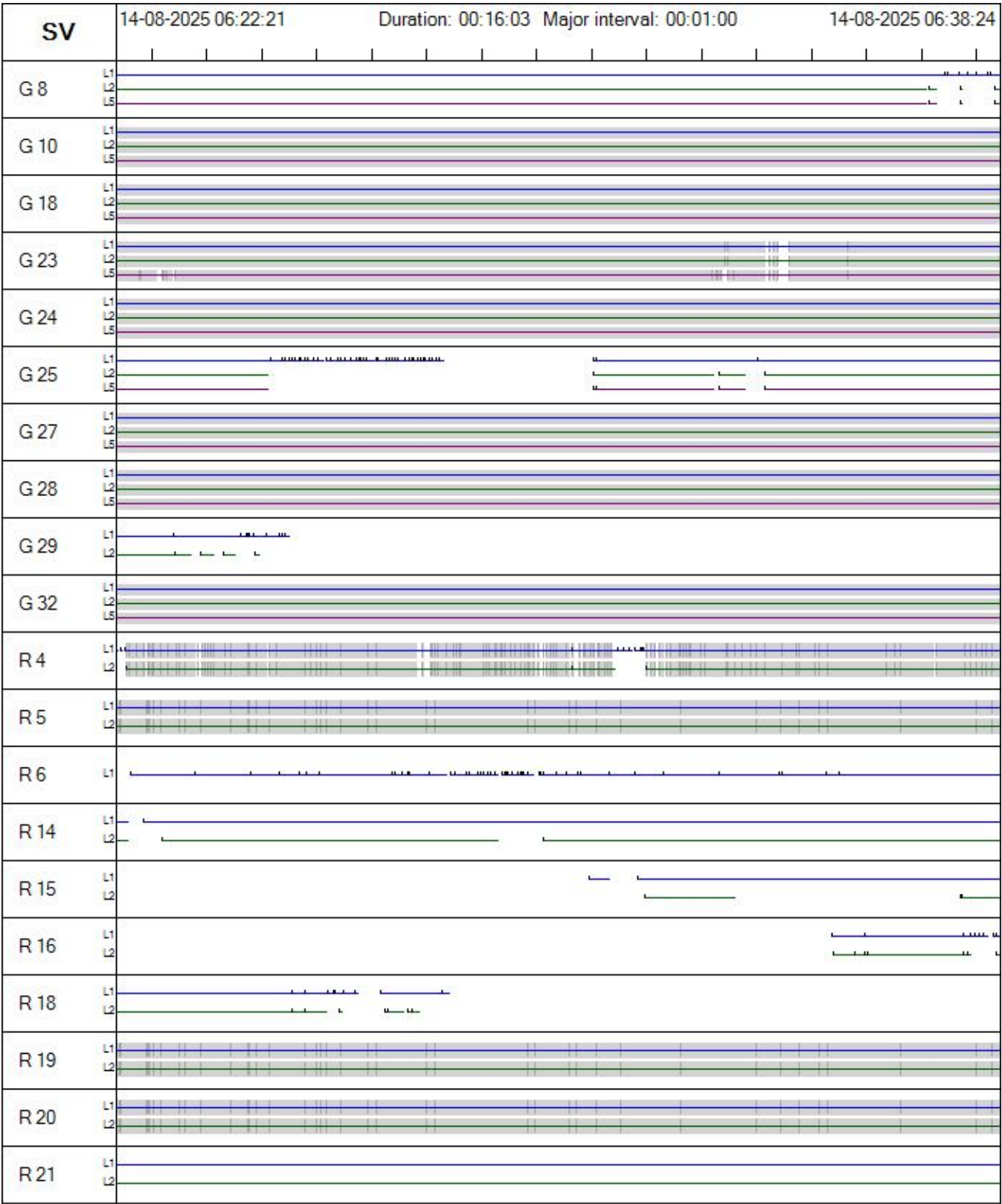
**Aposteriori Covariance Matrix (Meter<sup>2</sup>)**

	<b>X</b>	<b>Y</b>	<b>Z</b>
<b>X</b>	0.0002832113		
<b>Y</b>	0.0003085558	0.0017397164	
<b>Z</b>	0.0001137379	0.0007212840	0.0005274373

**Occupations**

	<b>From</b>	<b>To</b>
<b>Point ID:</b>	survey of india (BAIH)	MSC04
<b>Data file:</b>	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\BAIH226E.25o	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\PZ0E2260.t04
<b>Receiver type:</b>	Alloy	Catalyst DA2
<b>Receiver serial number:</b>	6041R40056	6504100164
<b>Antenna type:</b>	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
<b>Antenna serial number:</b>	-----	04100164
<b>Antenna height (measured):</b>	0.0000 m	2.0000 m
<b>Antenna method:</b>	Bottom of antenna mount	Bottom of antenna mount

Tracking Summary

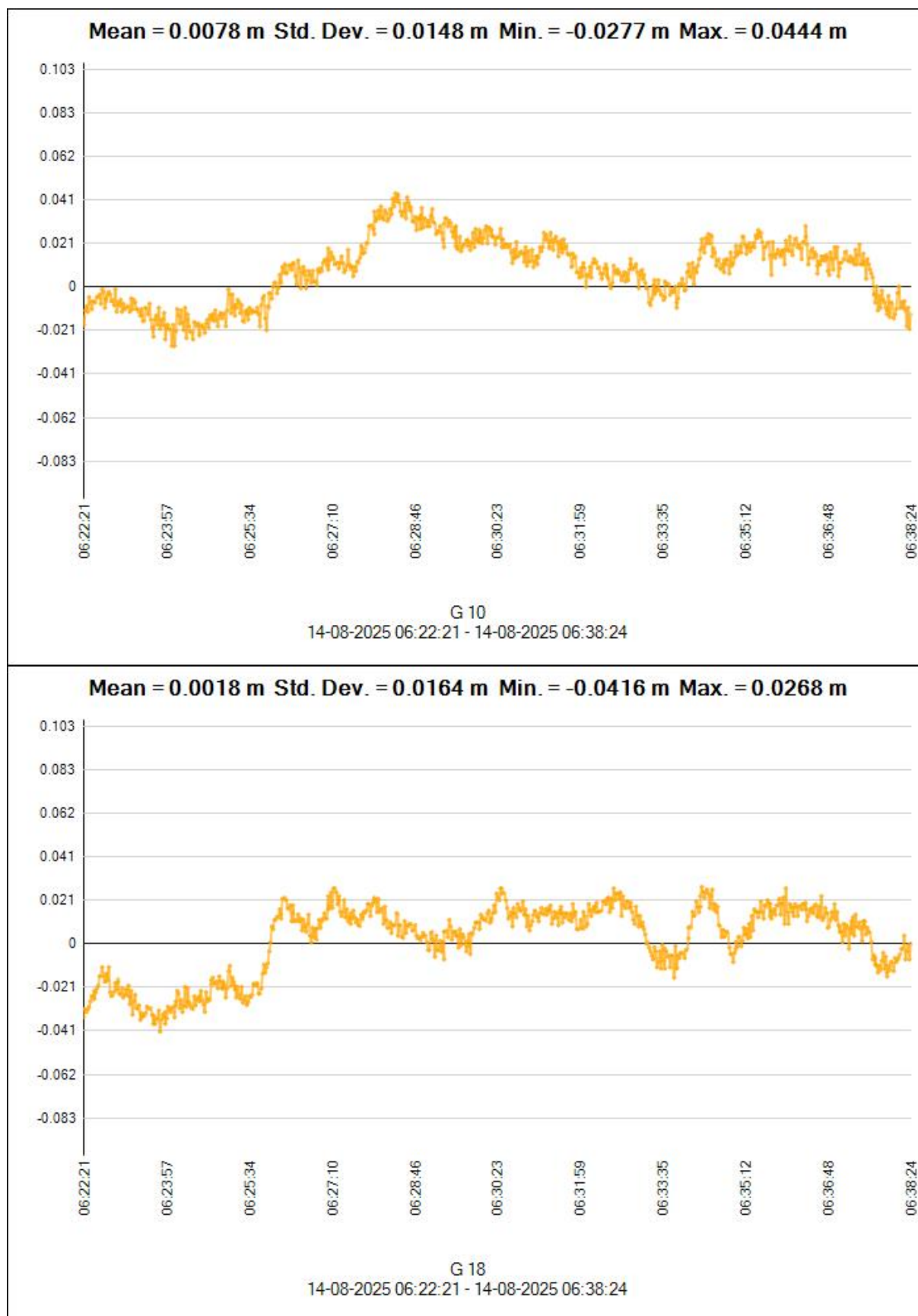


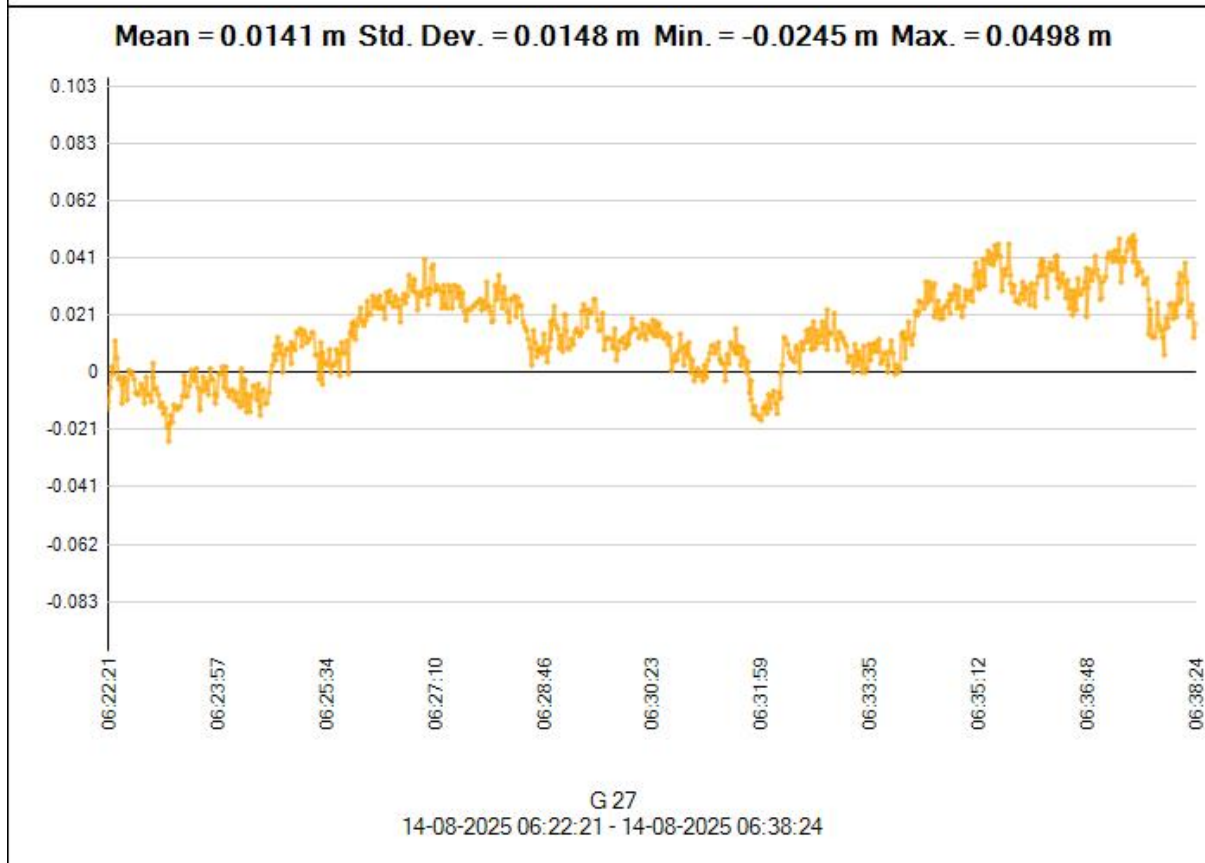
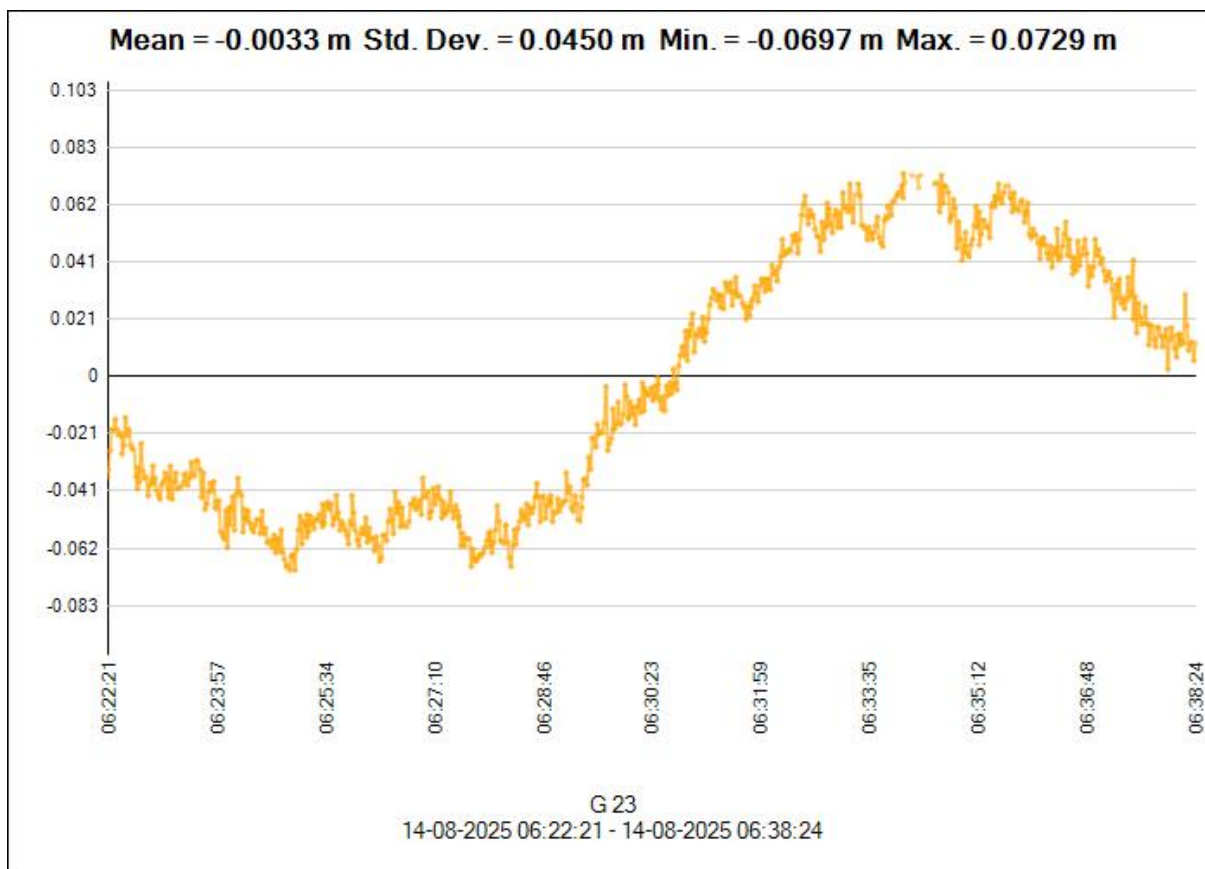
SV	14-08-2025 06:22:21      Duration: 00:16:03   Major interval: 00:01:00      14-08-2025 06:38:24														
E 4	E1														
	E5														
E 5	E1														
	E5														
E 6	E1														
	E5														
E 9	E1														
	E5														
E 10	E1														
	E5														
E 11	E1														
	E5														
E 12	E1														
	E5														
E 19	E1														
	E5														
E 33	E1														
	E5														
E 36	E1														
	E5														
C 01	B1														
C 02	B1														
C 03	B1														
C 05	B1														
C 06	B1														
C 08	B1														
C 09	B1														
C 10	B1														
C 12	B1														
C 13	B1														

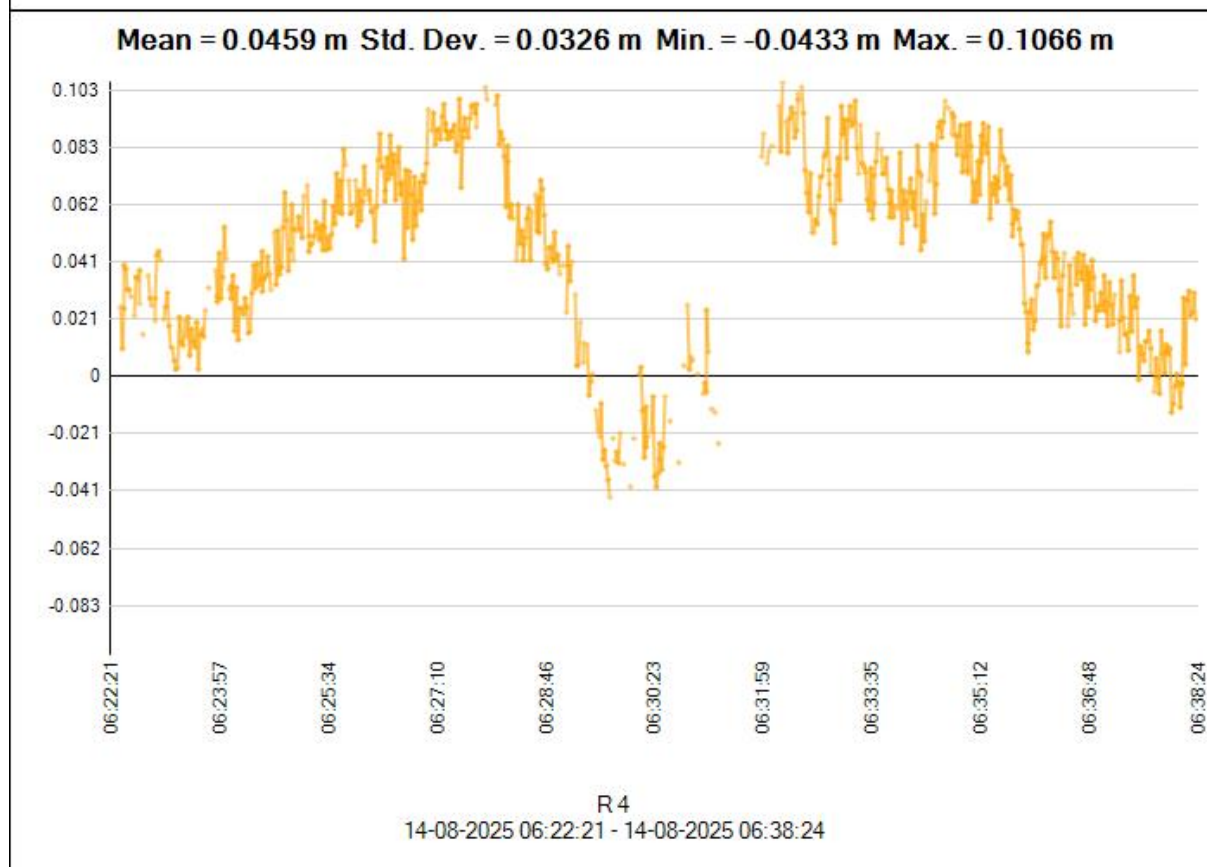
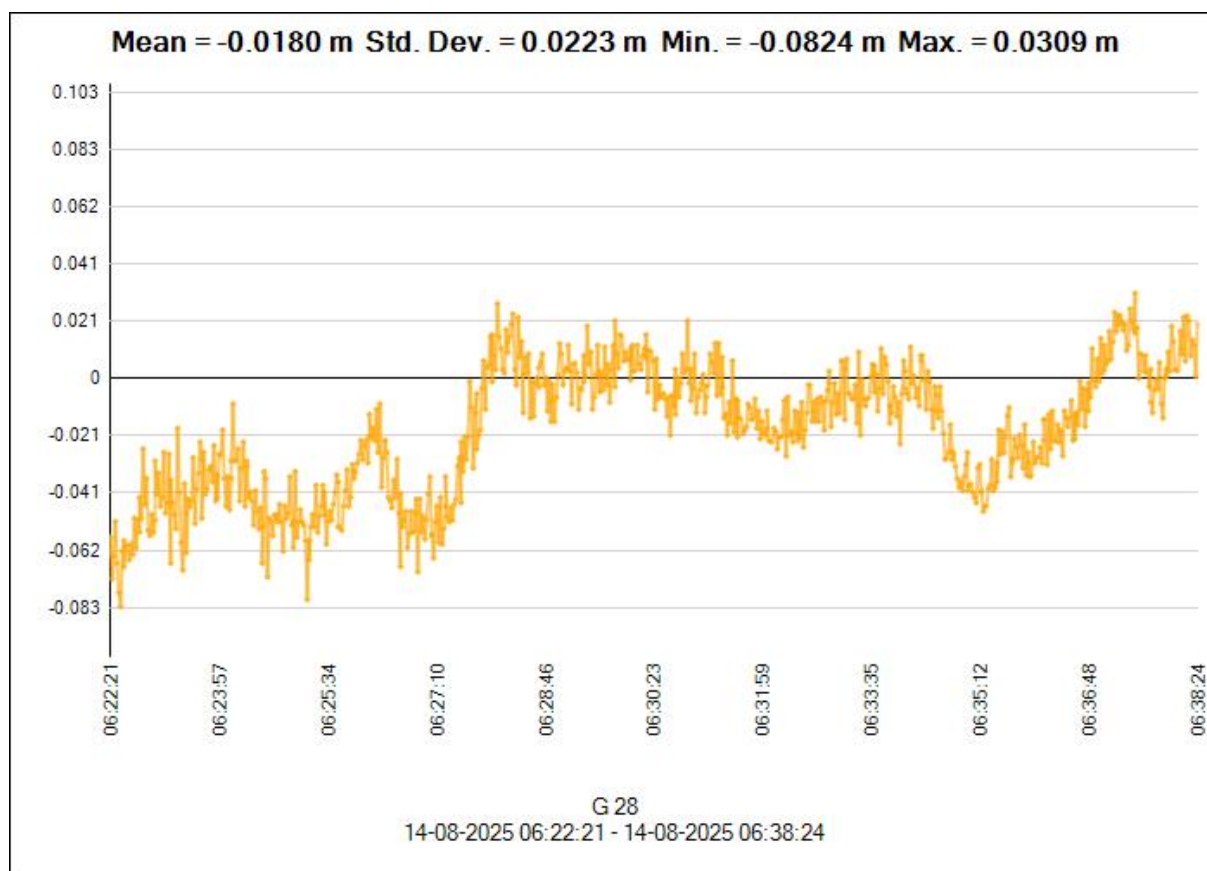


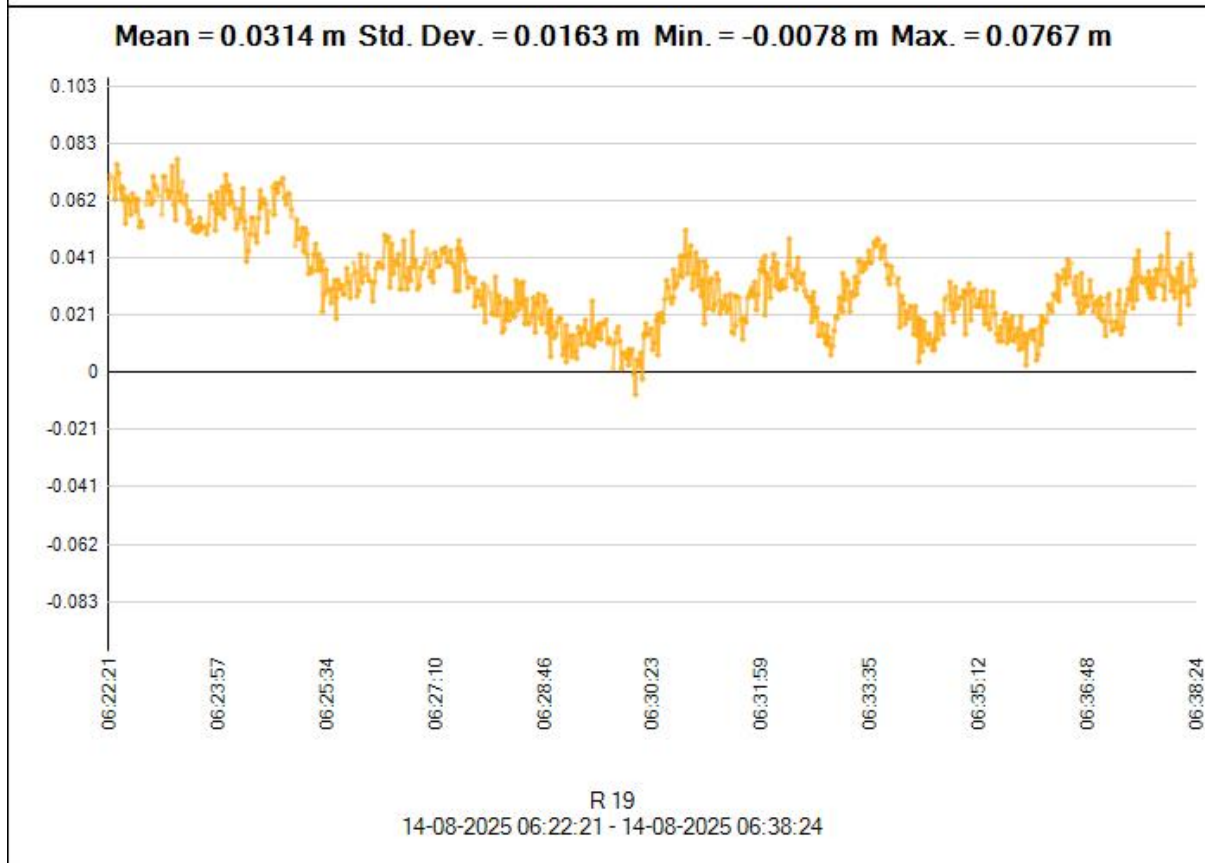
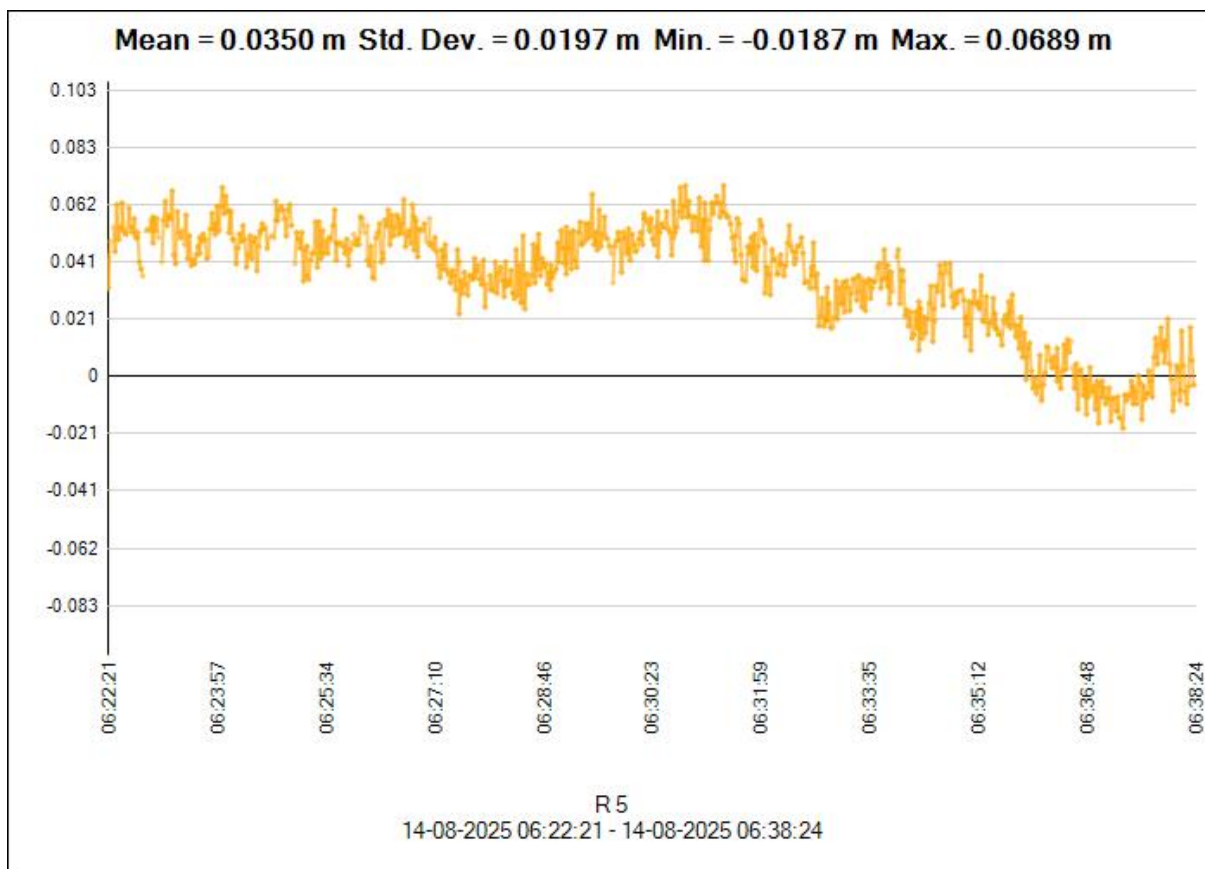
SV	14-08-2025 06:22:21      Duration: 00:16:03   Major interval: 00:01:00      14-08-2025 06:38:24														
C 16	B1														
C 21	B1														
	B2														
C 26	B1														
	B2														
C 33	B1														
	B2														
C 34	B1														
	B2														
C 38	B1														
	B2														
C 39	B1														
	B2														
C 42	B1														
	B2														
C 43	B1														
	B2														
C 44	B1														
	B2														
C 45	B1														
	B2														
C 50	B1														
	B2														
C 59	B1														
C 60	B1														
J 03	L1														
	L2														
	L5														
J 07	L1														
	L2														
	L5														

## Residuals











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**Processing style**

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

**Acceptance Criteria**

<b>Vector Component</b>	<b>Flag</b> 	<b>Fail</b> 
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

**survey of india (BAIH) - MS02 (05:34:35-05:51:22) (S3)**

<b>Baseline observation:</b>	survey of india (BAIH) --- MS02 (B3)
<b>Processed:</b>	15-08-2025 02:12:47
<b>Solution type:</b>	Fixed
<b>Frequency used:</b>	Multiple Frequencies
<b>Horizontal precision:</b>	0.0194 m
<b>Vertical precision:</b>	0.0336 m
<b>RMS:</b>	0.0314 m
<b>Maximum PDOP:</b>	1.709
<b>Ephemeris used:</b>	Broadcast
<b>Antenna model:</b>	NGS Absolute
<b>Processing start time:</b>	14-08-2025 05:34:35 (GPS Time)
<b>Processing stop time:</b>	14-08-2025 05:51:22 (GPS Time)
<b>Processing duration:</b>	00:16:47
<b>Processing interval:</b>	1 second
<b>Processing mode:</b>	Uncombined Mode

**Vector Components (Mark to Mark)**

<b>From:</b>	survey of india (BAIH)				
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	453575.377 m	<b>Latitude</b>	N22°06'14.12421"	<b>Latitude</b>	N22°06'14.12421"
<b>Northing</b>	2444398.508 m	<b>Longitude</b>	E80°32'59.69224"	<b>Longitude</b>	E80°32'59.69224"
<b>Elevation</b>	561.024 m	<b>Height</b>	500.715 m	<b>Height</b>	500.715 m

<b>To:</b>	MS02				
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	466022.261 m	<b>Latitude</b>	N22°03'58.38653"	<b>Latitude</b>	N22°03'58.38653"
<b>Northing</b>	2440193.130 m	<b>Longitude</b>	E80°40'14.42292"	<b>Longitude</b>	E80°40'14.42292"
<b>Elevation</b>	578.208 m	<b>Height</b>	517.717 m	<b>Height</b>	517.717 m

<b>Vector</b>					
<b>ΔEasting</b>	12446.8845 m	<b>NS Fwd Azimuth</b>	108°29'56.8"	<b>ΔX</b>	-12037.6378 m
<b>ΔNorthing</b>	-4205.3781 m	<b>Ellipsoid Dist.</b>	13143.1105 m	<b>ΔY</b>	3597.7826 m
<b>ΔElevation</b>	17.184 m	<b>ΔHeight</b>	17.0022 m	<b>ΔZ</b>	-3862.6938 m

**Standard Errors**

Vector errors:					
$\sigma \Delta$ Easting	0.0106 m	$\sigma$ NS fwd Azimuth	0°00'00.2"	$\sigma \Delta$ X	0.0130 m
$\sigma \Delta$ Northing	0.0135 m	$\sigma$ Ellipsoid Dist.	0.0116 m	$\sigma \Delta$ Y	0.0285 m
$\sigma \Delta$ Elevation	0.0336 m	$\sigma \Delta$ Height	0.0336 m	$\sigma \Delta$ Z	0.0210 m

**Aposteriori Covariance Matrix (Meter<sup>2</sup>)**

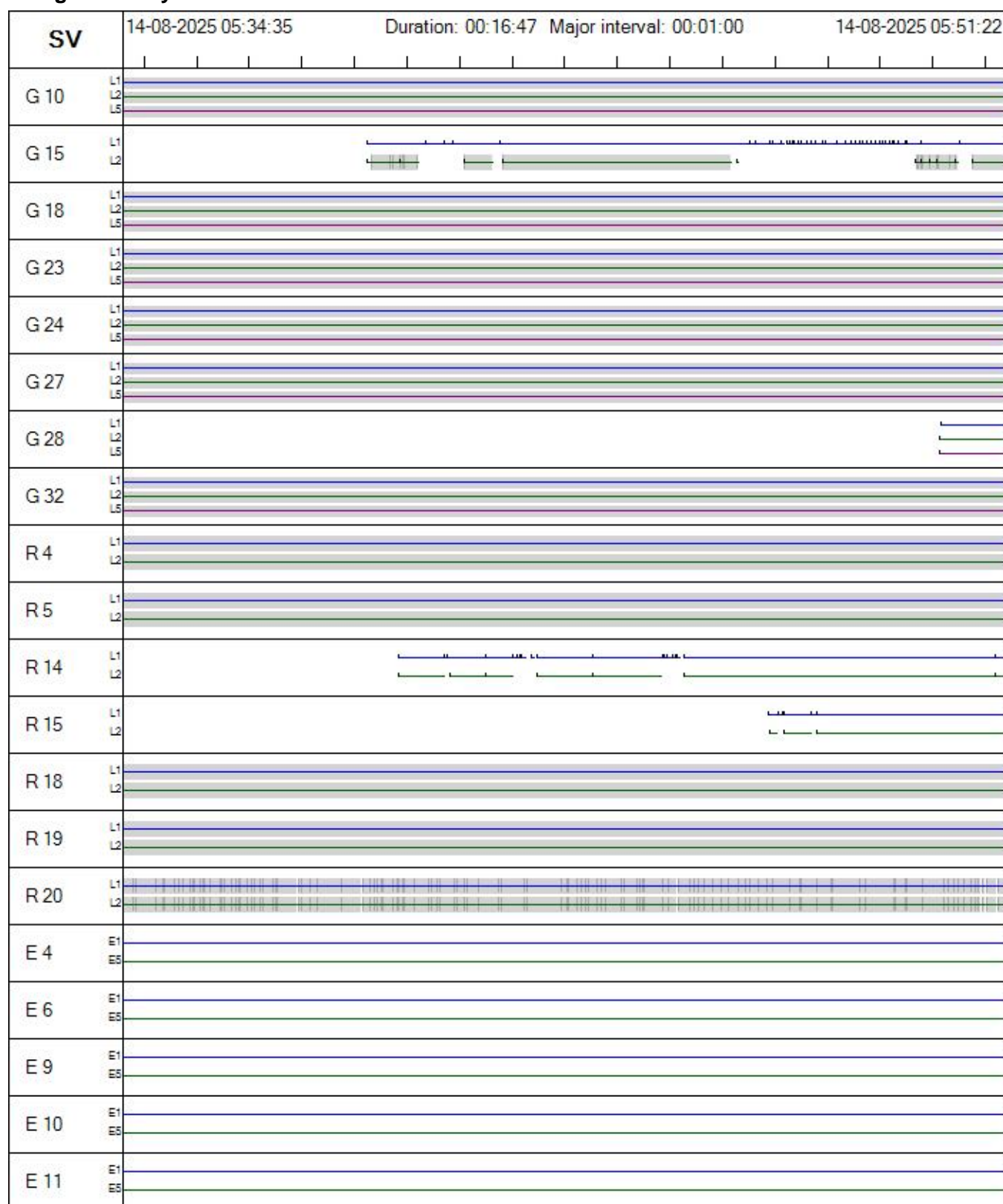
	X	Y	Z
X	0.0001687753		
Y	0.0002284129	0.0008106724	
Z	0.0001461422	0.0004422932	0.0004422404

**Occupations**

	From	To
Point ID:	<a href="#">survey of india (BAIH)</a>	<a href="#">MS02</a>
Data file:	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\BAIH226E.25o	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\PZ0E2260.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6041R40056	6504100164
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	04100164
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

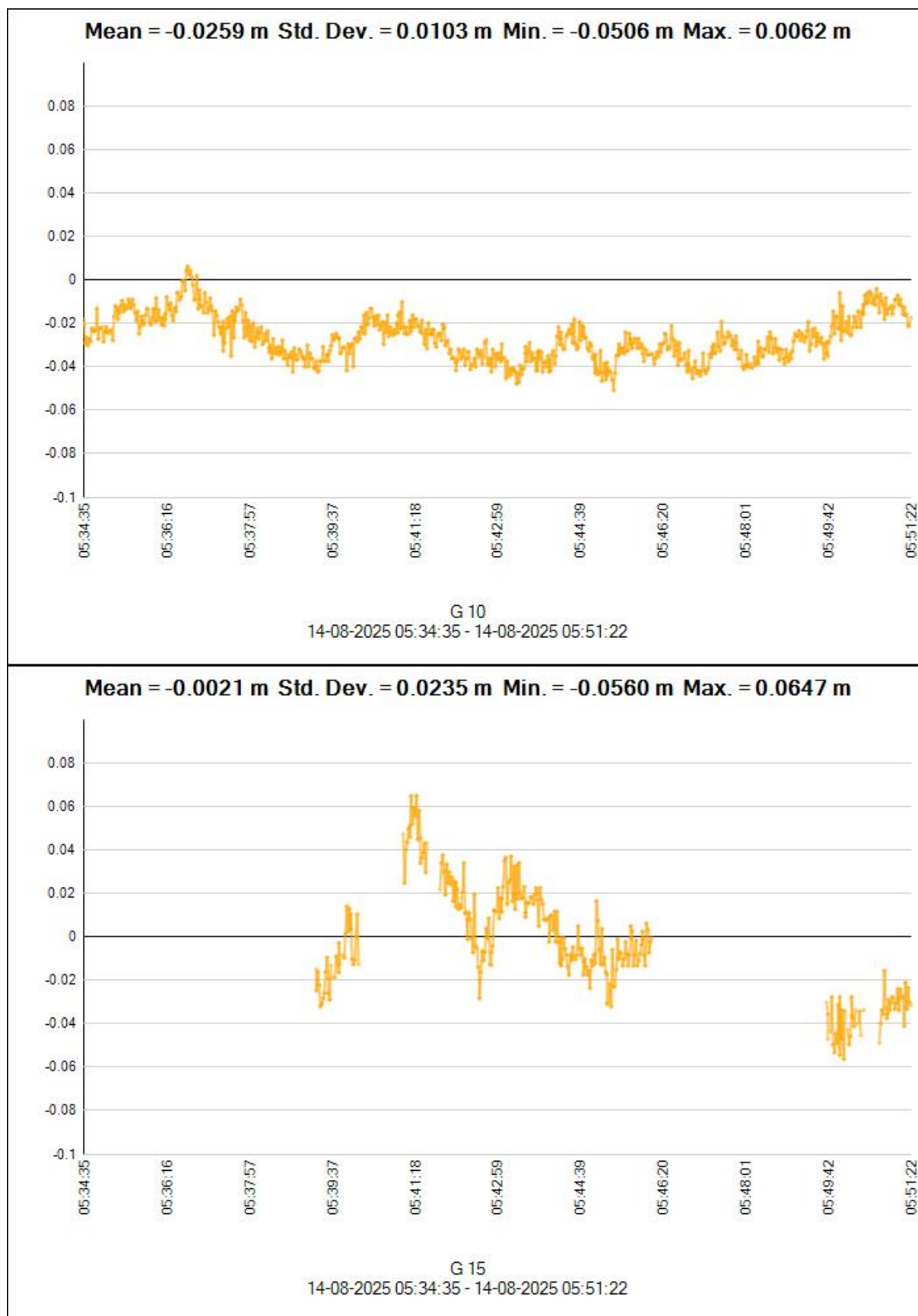


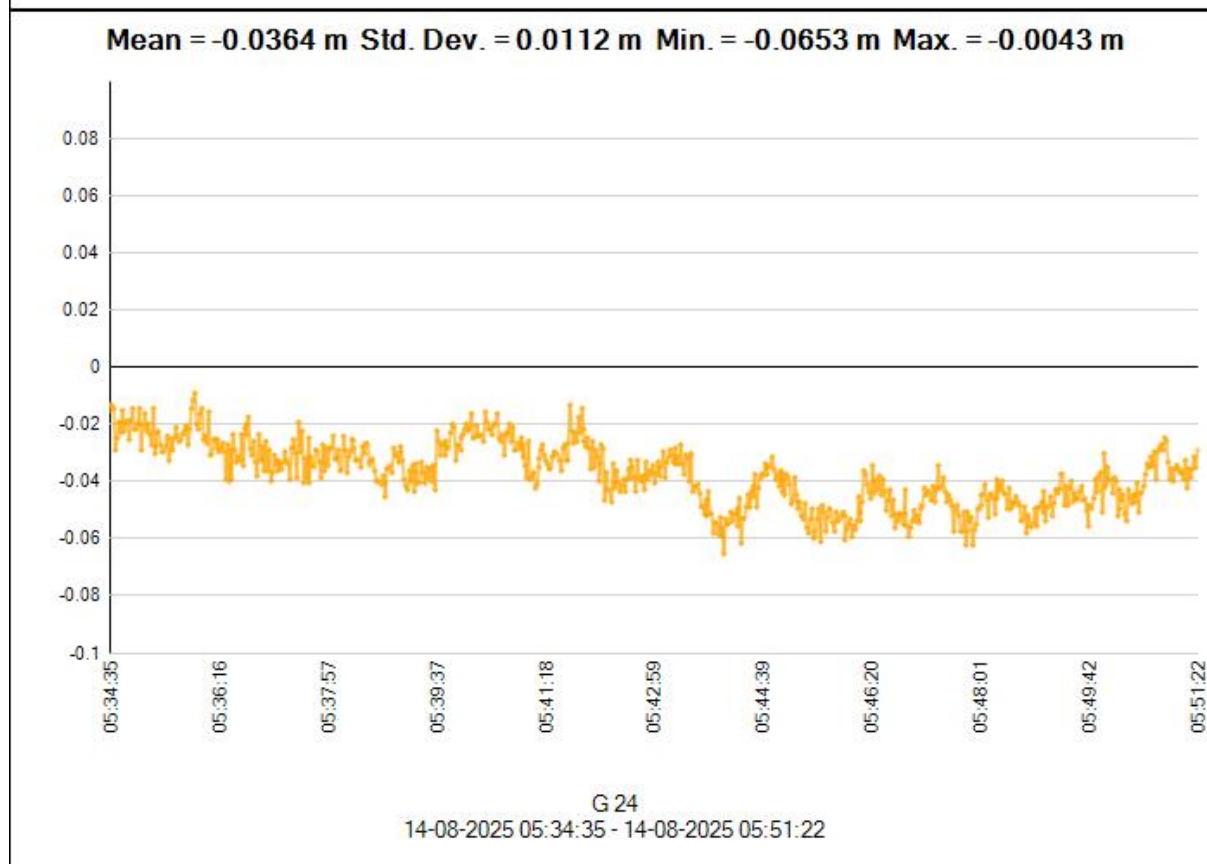
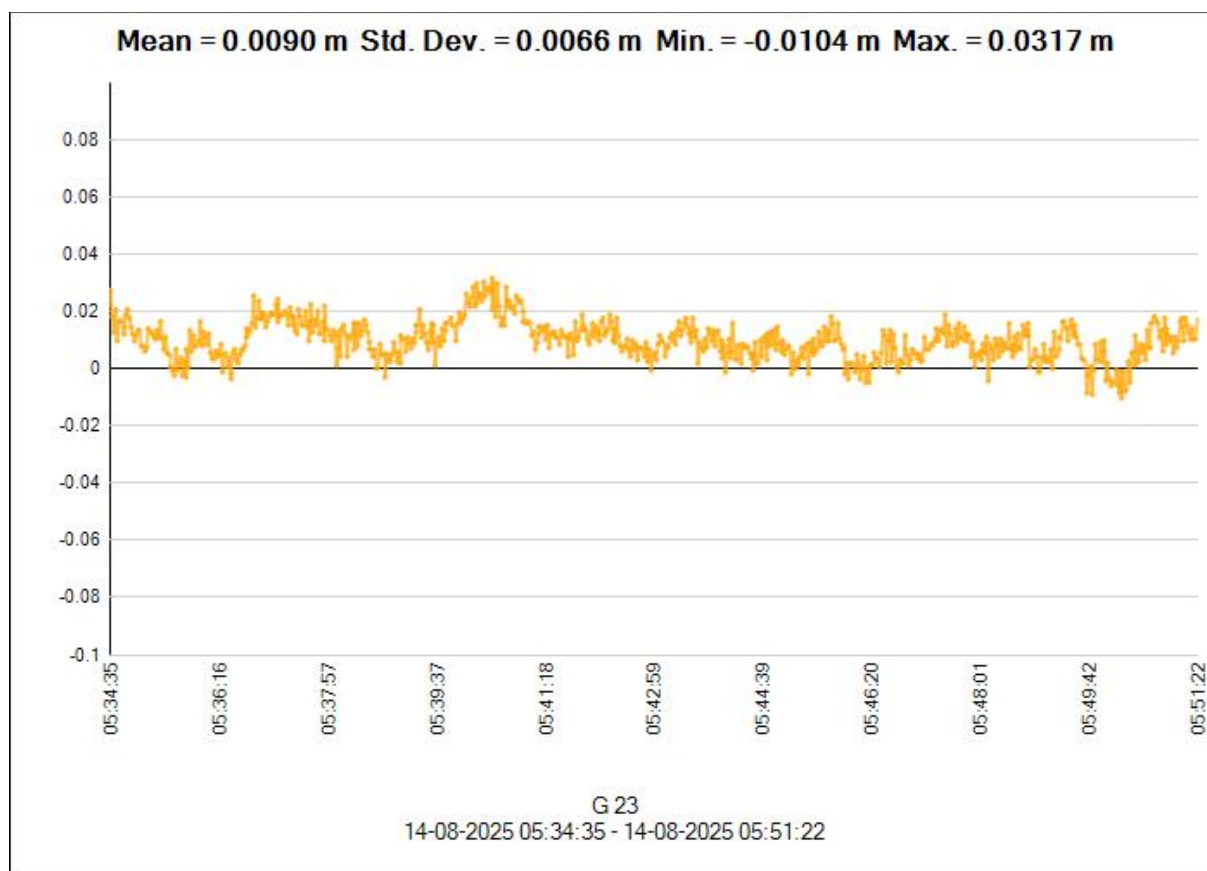
## Tracking Summary

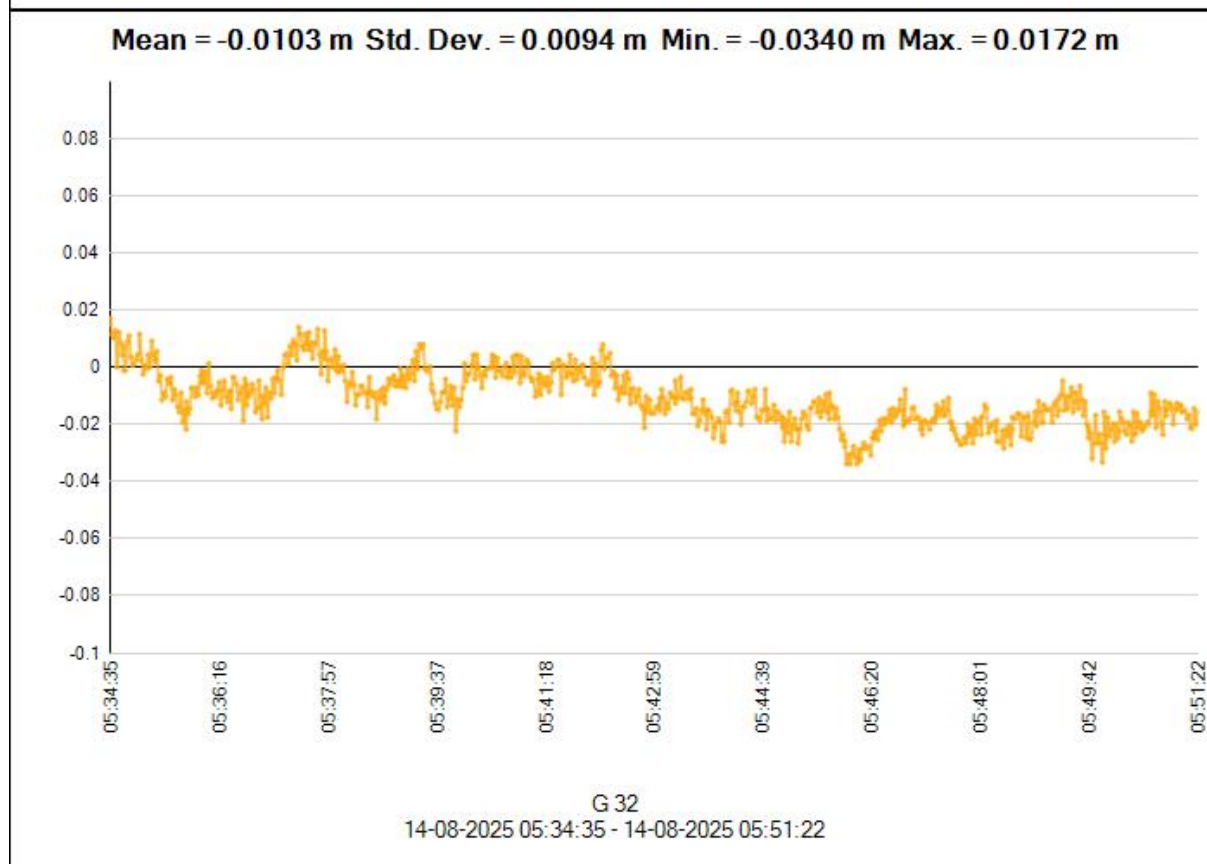
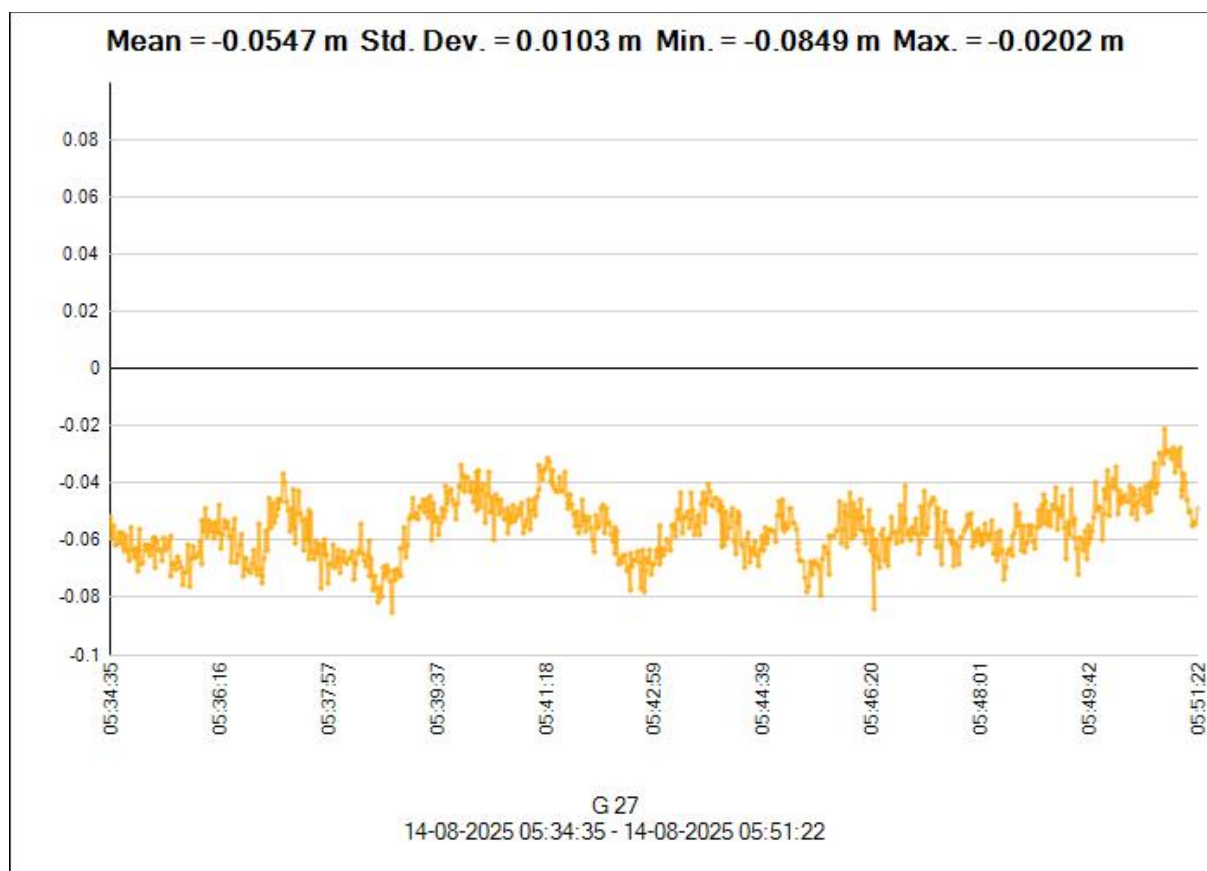


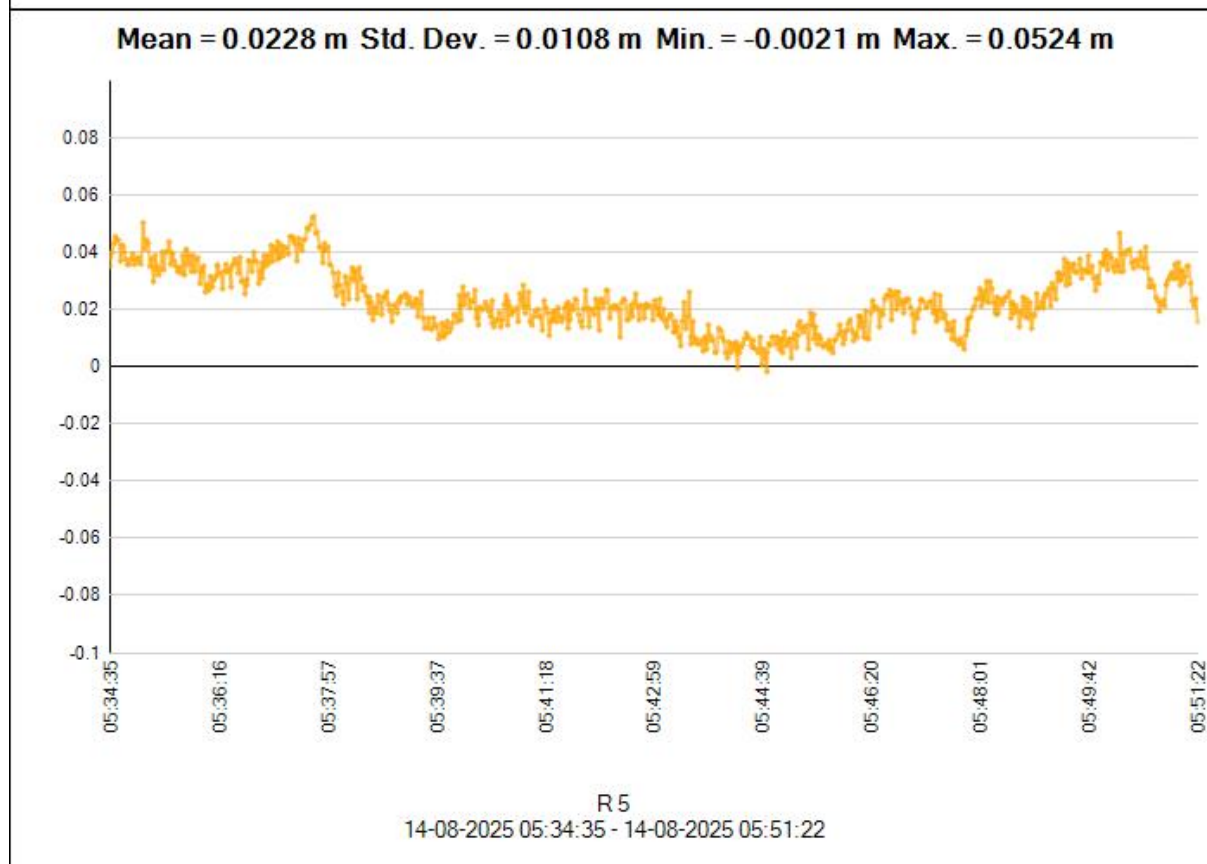
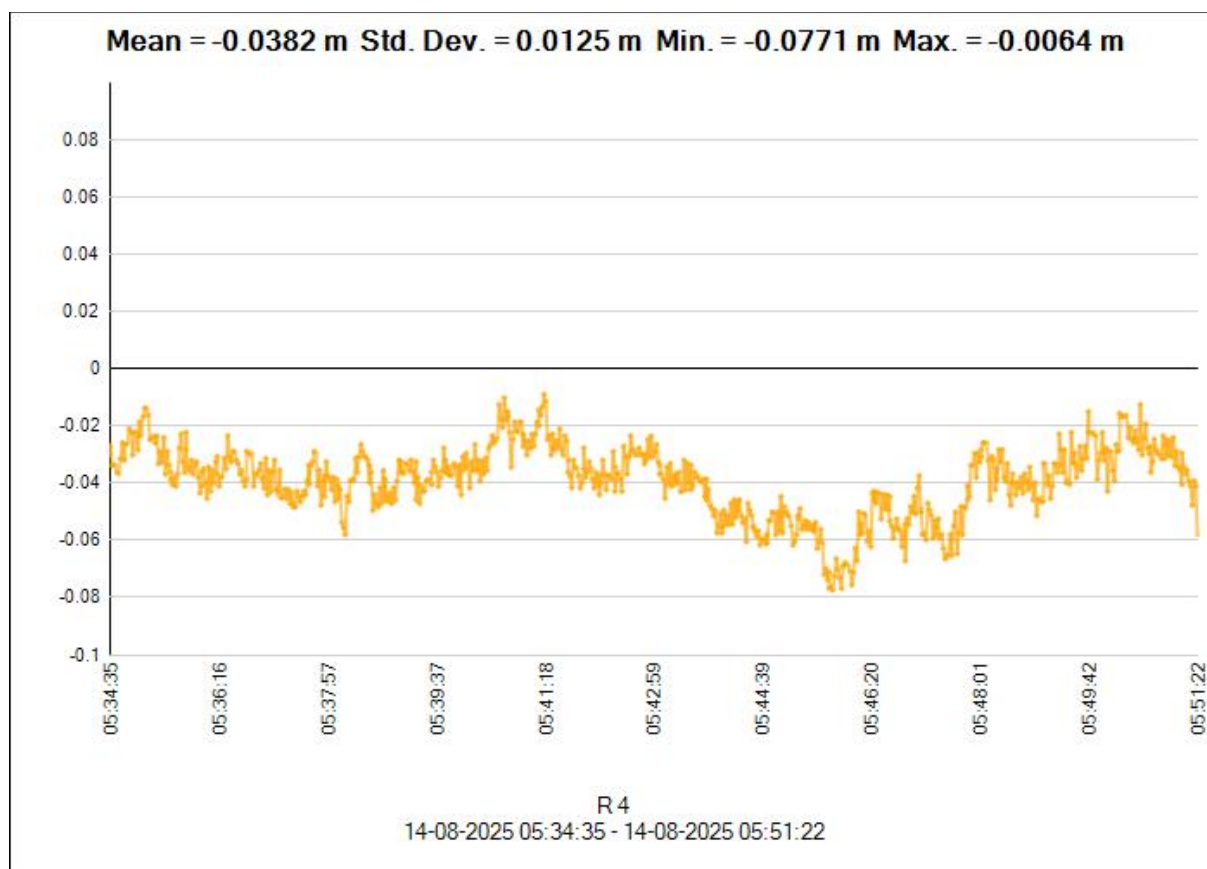
SV	14-08-2025 05:34:35	Duration: 00:16:47 Major interval: 00:01:00	14-08-2025 05:51:22
E 12	E1 E5		
E 19	E1 E5		
E 24	E1 E5		
E 33	E1 E5		
E 36	E1 E5		
C 02	B1		
C 03	B1		
C 05	B1		
C 06	B1		
C 08	B1		
C 09	B1		
C 10	B1		
C 12	B1		
C 13	B1		
C 16	B1		
C 21	B1 B2		
C 22	B1 B2		
C 26	B1 B2		
C 34	B1 B2		
C 38	B1 B2		

SV	14-08-2025 05:34:35      Duration: 00:16:47   Major interval: 00:01:00      14-08-2025 05:51:22														
C 39	B1														
	B2														
C 42	B1														
	B2														
C 43	B1														
	B2														
C 44	B1														
	B2														
C 45	B1														
	B2														
C 50	B1														
	B2														
C 59	B1														
	B2														
C 60	B1														
	B2														
J 03	L1														
	L2														
	L5														
J 07	L1														
	L2														
	L5														

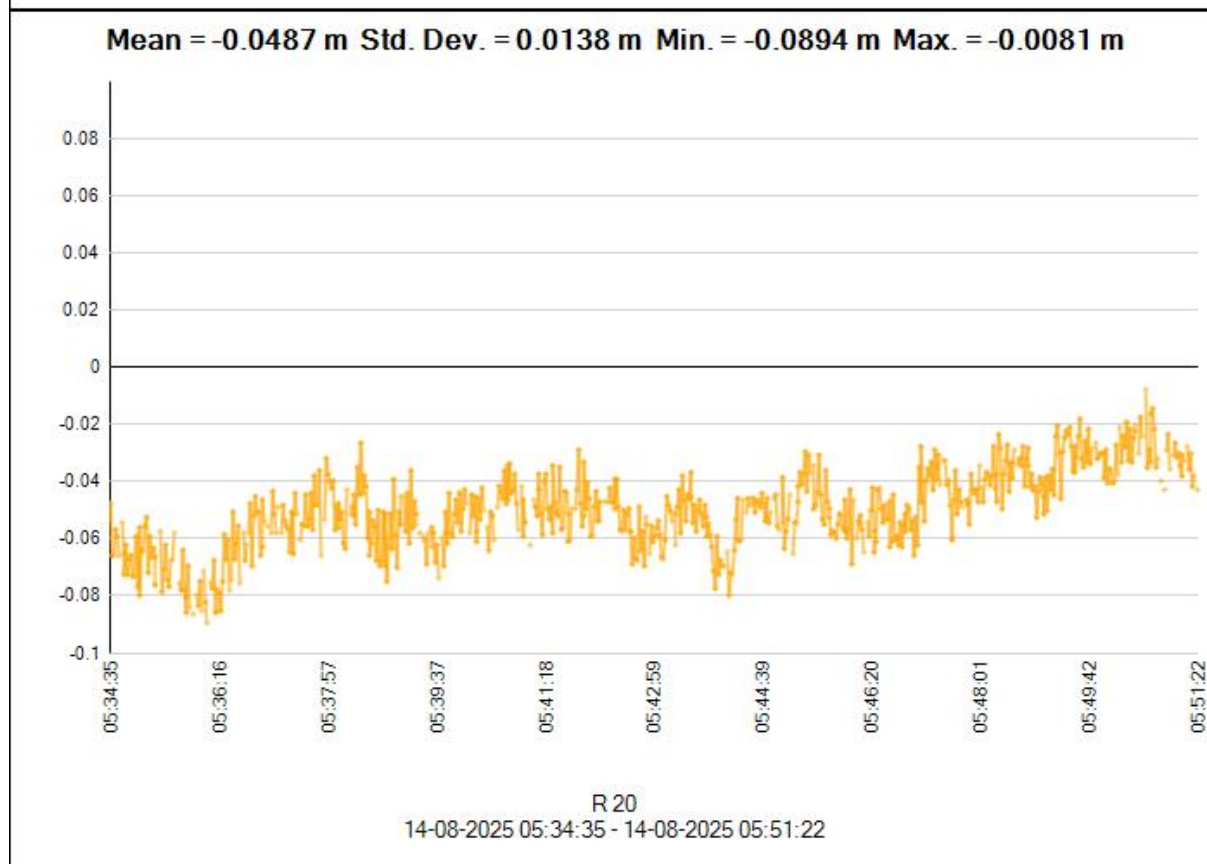
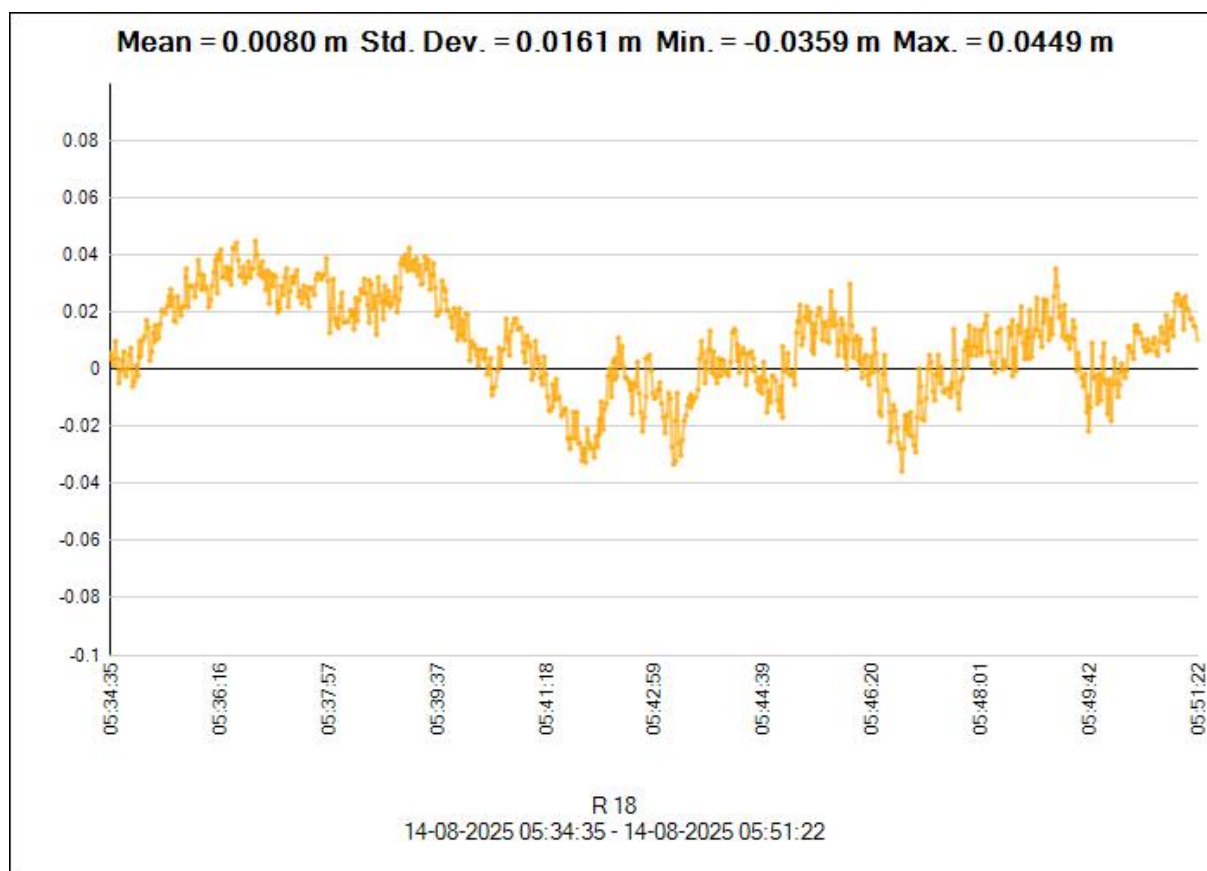
**Residuals**















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**Processing style**

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

**Acceptance Criteria**

<b>Vector Component</b>	<b>Flag</b> 	<b>Fail</b> 
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

**survey of india (BAIH) - MS01 (04:58:48-05:14:50) (S4)**

<b>Baseline observation:</b>	survey of india (BAIH) --- MS01 (B4)
<b>Processed:</b>	15-08-2025 02:13:04
<b>Solution type:</b>	Fixed
<b>Frequency used:</b>	Multiple Frequencies
<b>Horizontal precision:</b>	0.0101 m
<b>Vertical precision:</b>	0.0210 m
<b>RMS:</b>	0.0261 m
<b>Maximum PDOP:</b>	1.740
<b>Ephemeris used:</b>	Broadcast
<b>Antenna model:</b>	NGS Absolute
<b>Processing start time:</b>	14-08-2025 04:58:48 (GPS Time)
<b>Processing stop time:</b>	14-08-2025 05:14:50 (GPS Time)
<b>Processing duration:</b>	00:16:02
<b>Processing interval:</b>	1 second
<b>Processing mode:</b>	Uncombined Mode

**Vector Components (Mark to Mark)**

<b>From:</b>	survey of india (BAIH)				
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	453575.377 m	<b>Latitude</b>	N22°06'14.12421"	<b>Latitude</b>	N22°06'14.12421"
<b>Northing</b>	2444398.508 m	<b>Longitude</b>	E80°32'59.69224"	<b>Longitude</b>	E80°32'59.69224"
<b>Elevation</b>	561.024 m	<b>Height</b>	500.715 m	<b>Height</b>	500.715 m

<b>To:</b>	MS01				
<b>Grid</b>		<b>Local</b>		<b>Global</b>	
<b>Easting</b>	465739.023 m	<b>Latitude</b>	N22°03'49.11139"	<b>Latitude</b>	N22°03'49.11139"
<b>Northing</b>	2439908.562 m	<b>Longitude</b>	E80°40'04.56171"	<b>Longitude</b>	E80°40'04.56171"
<b>Elevation</b>	576.993 m	<b>Height</b>	516.495 m	<b>Height</b>	516.495 m

<b>Vector</b>					
<b>ΔEasting</b>	12163.6466 m	<b>NS Fwd Azimuth</b>	110°05'28.7"	<b>ΔX</b>	-11741.4329 m
<b>ΔNorthing</b>	-4489.9453 m	<b>Ellipsoid Dist.</b>	12970.8002 m	<b>ΔY</b>	3656.5838 m
<b>ΔElevation</b>	15.969 m	<b>ΔHeight</b>	15.7800 m	<b>ΔZ</b>	-4127.5701 m

**Standard Errors**

Vector errors:					
$\sigma \Delta$ Easting	0.0064 m	$\sigma$ NS fwd Azimuth	0°00'00.1"	$\sigma \Delta$ X	0.0079 m
$\sigma \Delta$ Northing	0.0070 m	$\sigma$ Ellipsoid Dist.	0.0062 m	$\sigma \Delta$ Y	0.0203 m
$\sigma \Delta$ Elevation	0.0210 m	$\sigma \Delta$ Height	0.0210 m	$\sigma \Delta$ Z	0.0076 m

**Aposteriori Covariance Matrix (Meter<sup>2</sup>)**

	X	Y	Z
X	0.0000620517		
Y	0.0000954344	0.0004104388	
Z	0.0000225310	0.0000860669	0.0000577296

**Occupations**

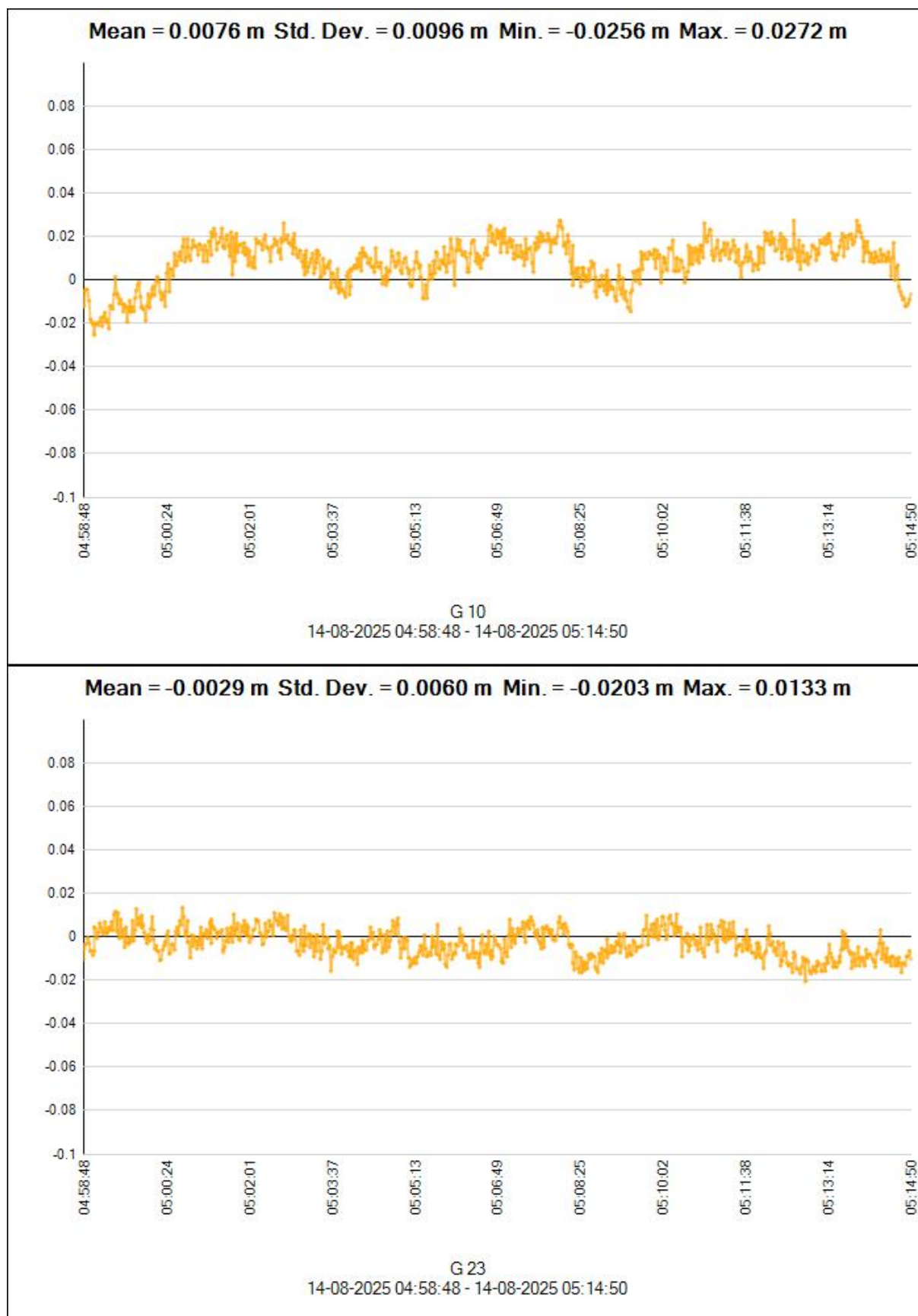
	From	To
Point ID:	<a href="#">survey of india (BAIH)</a>	<a href="#">MS01</a>
Data file:	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\BAIH226E.25o	C:\Users\DELL\Documents\Trimble Business Center\Unnamed\PZ0E2260.t04
Receiver type:	Alloy	Catalyst DA2
Receiver serial number:	6041R40056	6504100164
Antenna type:	GNSS-Ti Choke Ring v2 w/SCIS Dome	DA2
Antenna serial number:	-----	04100164
Antenna height (measured):	0.0000 m	2.0000 m
Antenna method:	Bottom of antenna mount	Bottom of antenna mount

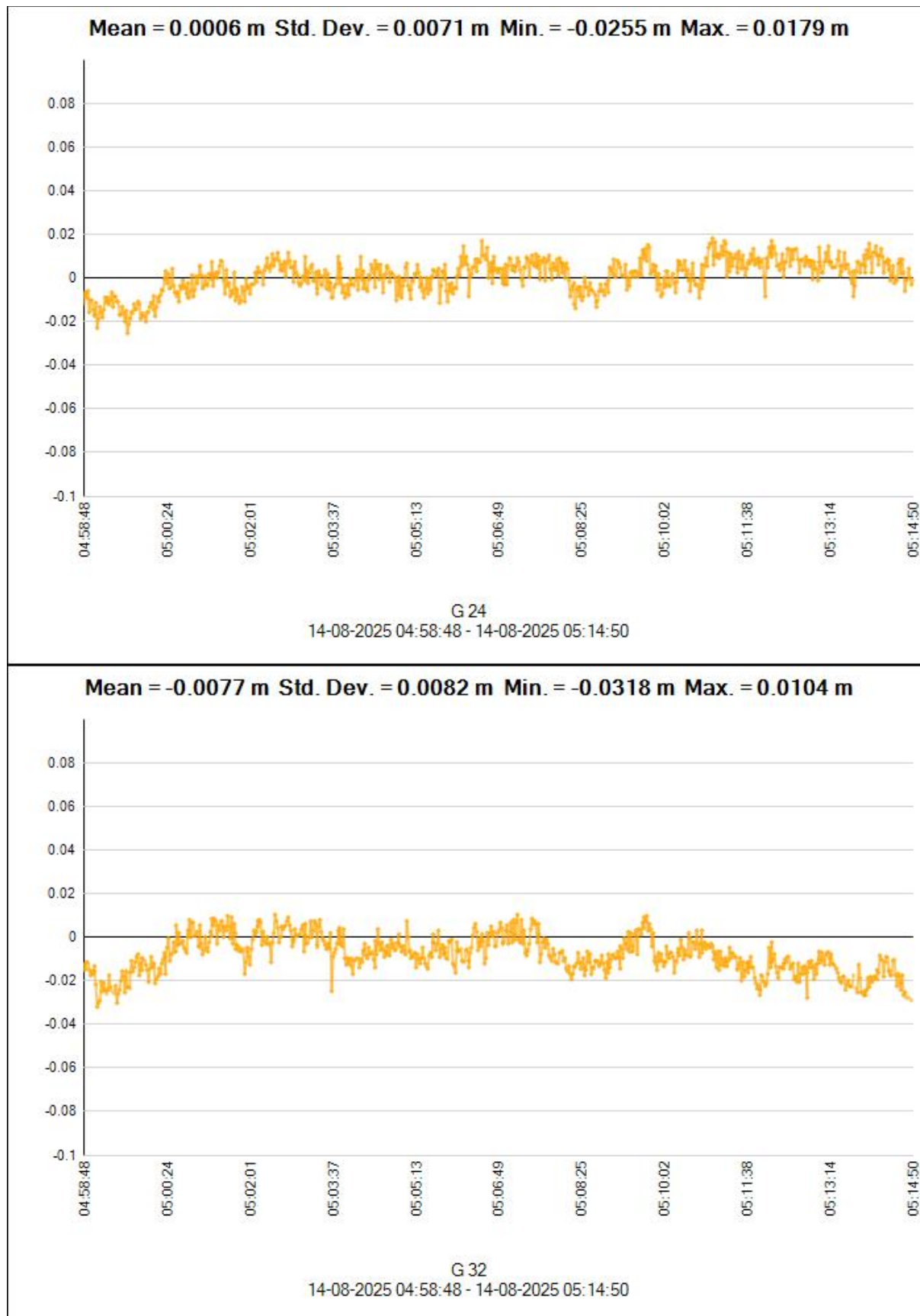
Tracking Summary

SV	14-08-2025 04:58:48	Duration: 00:16:02	Major interval: 00:01:00	14-08-2025 05:14:50
G 10	L1 L2 L5			
G 13	L1			
G 15	L1 L2			
G 18	L1 L2 L5			
G 23	L1 L2 L5			
G 24	L1 L2 L5			
G 27	L1 L2 L5			
G 29	L1 L2			
G 32	L1 L2 L5			
R 3	L1 L2			
R 4	L1 L2			
R 5	L1 L2			
R 17	L1 L2			
R 18	L1 L2			
R 19	L1 L2			
R 20	L1 L2			
E 4	E1 E5			
E 6	E1 E5			
E 9	E1 E5			
E 10	E1 E5			

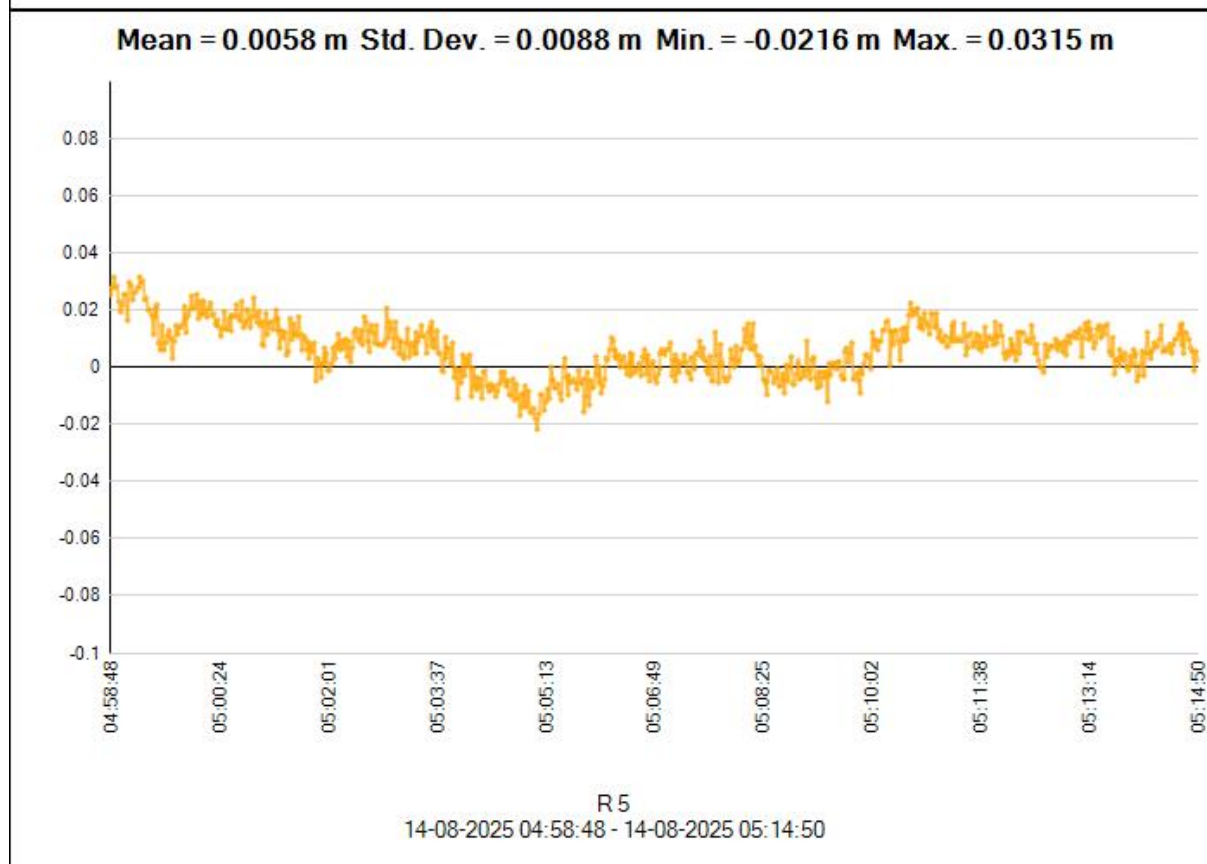
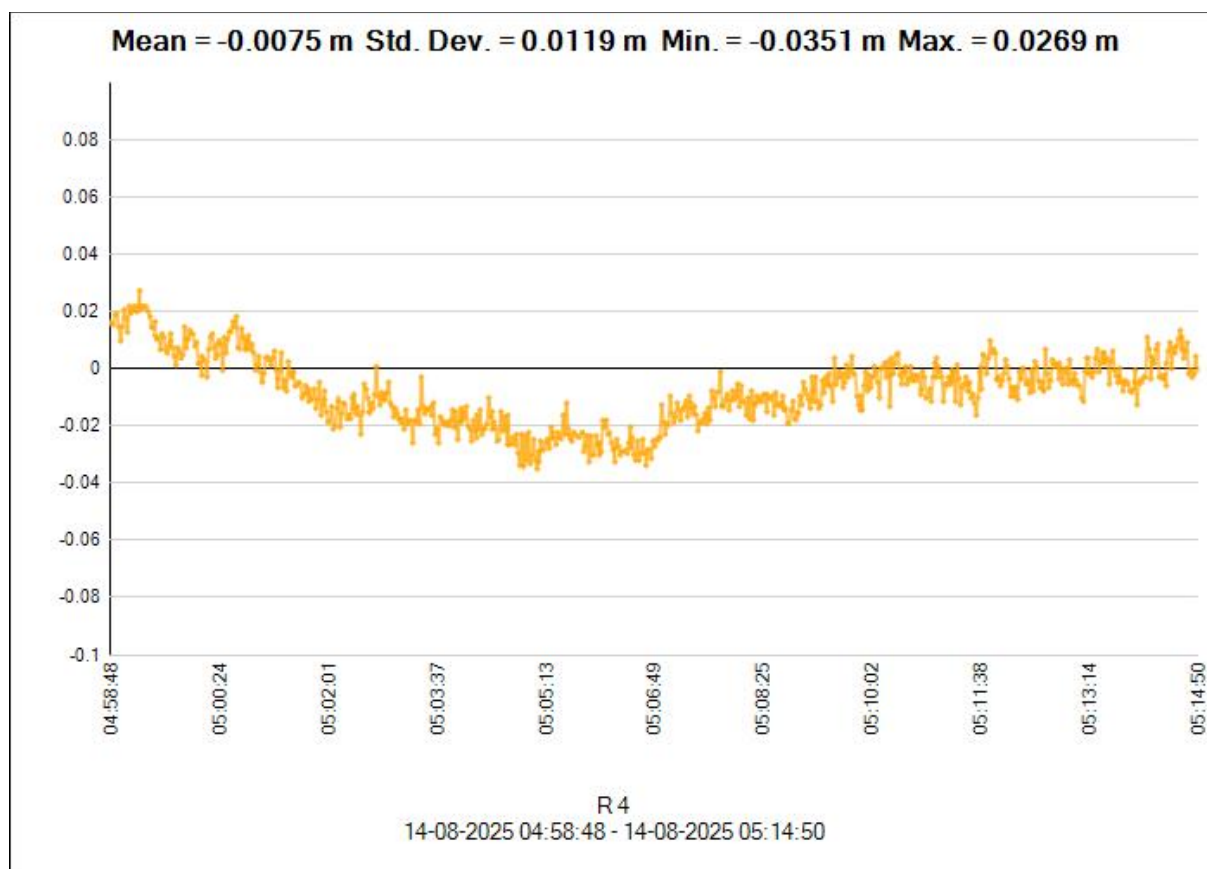
SV	14-08-2025 04:58:48      Duration: 00:16:02   Major interval: 00:01:00      14-08-2025 05:14:50														
E 11	E1														
	E5														
E 12	E1														
	E5														
E 16	E1														
	E5														
E 19	E1														
	E5														
E 24	E1														
	E5														
E 31	E1														
	E5														
E 33	E1														
	E5														
C 02	B1														
C 03	B1														
C 04	B1														
C 05	B1														
C 06	B1														
C 08	B1														
C 09	B1														
C 10	B1														
C 12	B1														
C 13	B1														
C 16	B1														
C 21	B1														
	B2														
C 22	B1														
	B2														

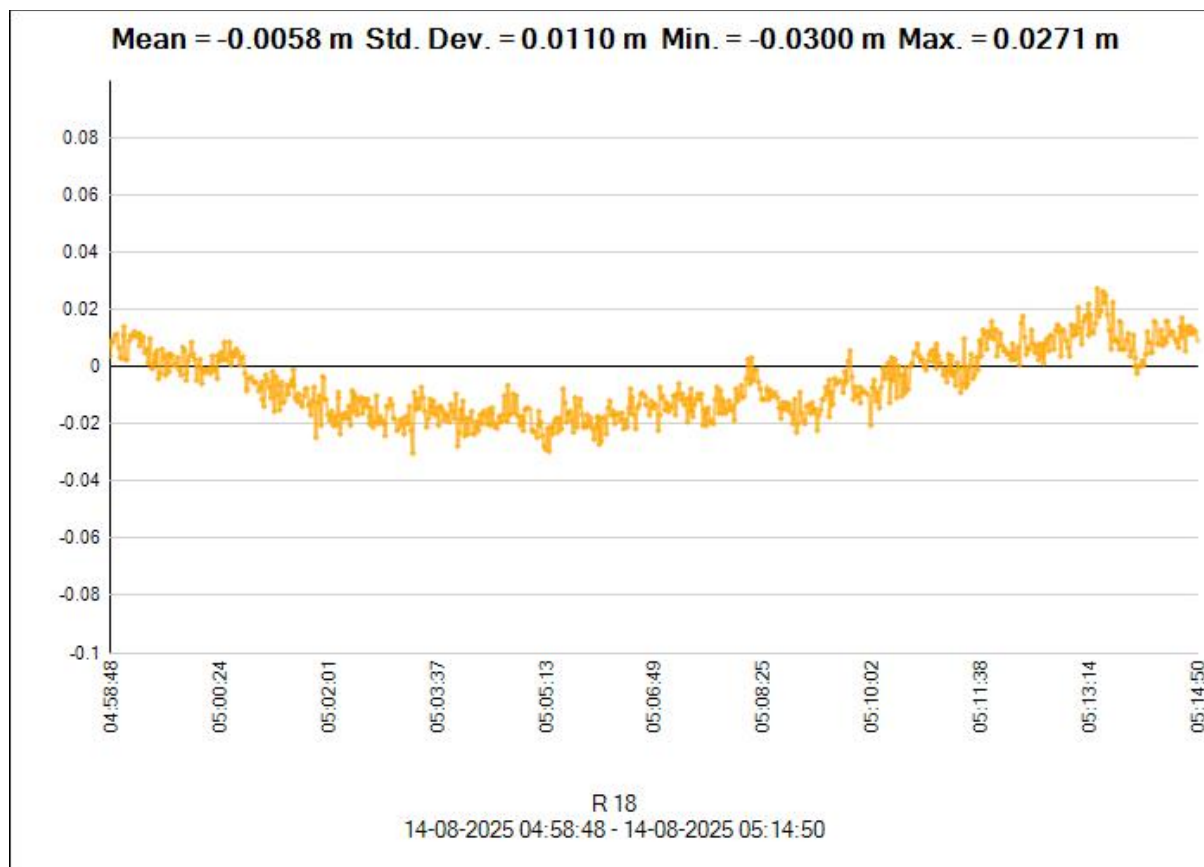
SV	14-08-2025 04:58:48                      Duration: 00:16:02   Major interval: 00:01:00                      14-08-2025 05:14:50														
C 34	B1														
	B2														
C 35	B1														
	B2														
C 38	B1														
	B2														
C 39	B1														
	B2														
C 40	B1														
	B2														
C 42	B1														
	B2														
C 43	B1														
	B2														
C 44	B1														
	B2														
C 45	B1														
	B2														
C 50	B1														
	B2														
C 59	B1														
	B2														
C 60	B1														
	B2														
J 03	L1														
	L2														
	L5														
J 07	L1														
	L2														
	L5														

**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

15-08-2025 07:44:26		Trimble Business Center
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