

GNSS Intervals

Report created: 22/09/2025 22:21:20

Project Details

General

Project Name: VILLA YENNY
Owner: -
Lead Surveyor: -
Date Created: 22/09/2025 22:09:25
Last Accessed: 22/09/2025 22:09:28
Application Software: Infinity 4.1.1

Customer Details

Customer Name: -
Contact Person: -
Number: -
Email: -
Skype: -
Website: -

Master Coordinate System

Coordinate System Name: MAGNA SIRGAS
Transformation Type: -
Residual Distribution: None
Ellipsoid: GRS1980
Projection Type: Transverse Mercator
Geoid Model: -
CHCS Model: -

Path: C:\Users\Carol\Documents\Leica Geosystems\Infinity\Projects\VILLA YENNY\VILLA YENNY.iprj
Size: 10,4 MB
Comments: -

Summary

Point Id	Use	Occupation Mode	Start Time	End Time	Duration	Antenna IGS Name	Receiver Name
BOGA	Reference	Static	11/09/2025 18:59:42	12/09/2025 18:59:27	23:59:45	TRM59800.00	TRIMBLE NETR9
ABCC	Reference	Static	11/09/2025 18:59:42	12/09/2025 18:59:12	23:59:30	LEIAT504GG LEIS	LEICA GRX1200GGPRO
GPS1	Rover	Static	12/09/2025 12:26:57	12/09/2025 13:54:27	01:27:30	TRM5800	TRIMBLE 5800
GPS2	Rover	Static	12/09/2025 14:04:12	12/09/2025 15:36:12	01:32:00	TRM5800	5800

Time Settings

Time Format: HH:mm:ss
Time System: Local Time
Leap Seconds: 18

Station Id: BOGA

Antenna IGS Name: TRM59800.00 Occupation Mode: Static Point Role: Control
Receiver Name: TRIMBLE NETR9 Start Time: 11/09/2025 18:59:42 Satellite System: GPS/GLONASS
Receiver Serial Number: 5737R51046 End Time: 12/09/2025 18:59:27 Sampling Rate: 15,00 sec
Ant. Height: 1,511 m Duration: 23:59:45

WGS84 Latitude: 4° 38' 19,26118" N WGS84 Cartesian X: 1.744.517,110 m Northing: 2.070.660,782 m
WGS84 Longitude: 74° 04' 47,81865" W WGS84 Cartesian Y: -6.116.050,895 m Easting: 4.880.260,531 m
Ellip. Height: 2.609,664 m WGS84 Cartesian Z: 512.581,208 m Ortho. Height: -

Station Id: ABCC

Antenna IGS Name: LEIAT504GG LEIS Occupation Mode: Static Point Role: Control
Receiver Name: LEICA GRX1200GGPRO Start Time: 11/09/2025 18:59:42 Satellite System: GPS/GLONASS
Receiver Serial Number: 355240 End Time: 12/09/2025 18:59:12 Sampling Rate: 30,00 sec
Ant. Height: 0,097 m Duration: 23:59:30

WGS84 Latitude: 4° 39' 40,44971" N WGS84 Cartesian X: 1.739.437,968 m Northing: 2.073.161,256 m
WGS84 Longitude: 74° 07' 36,92008" W WGS84 Cartesian Y: -6.117.252,370 m Easting: 4.875.055,760 m
Ellip. Height: 2.576,153 m WGS84 Cartesian Z: 515.065,177 m Ortho. Height: -

Station Id: GPS1

Antenna IGS Name: TRM5800 Occupation Mode: Static Point Role: Averaged
Receiver Name: TRIMBLE 5800 Start Time: 12/09/2025 12:26:57 Satellite System: GPS
Receiver Serial Number: 4449141102 End Time: 12/09/2025 13:54:27 Sampling Rate: 15,00 sec
Ant. Height: 1,650 m Duration: 01:27:30

WGS84 Latitude:	4° 42' 22,52481" N	WGS84 Cartesian X:	1.729.948,762 m	Northing:	2.078.153,036 m
WGS84 Longitude:	74° 12' 53,00016" W	WGS84 Cartesian Y:	-6.119.510,645 m	Easting:	4.865.328,405 m
Ellip. Height:	2.567,077 m	WGS84 Cartesian Z:	520.028,306 m	Ortho. Height:	-

Station Id: GPS2

Antenna IGS Name:	TRM5800	Occupation Mode:	Static	Point Role:	Float PP
Receiver Name:	5800	Start Time:	12/09/2025 14:04:12	Satellite System:	GPS
Receiver Serial Number:	4449141102	End Time:	12/09/2025 15:36:12	Sampling Rate:	15,00 sec
Ant. Height:	1,650 m	Duration:	01:32:00		
WGS84 Latitude:	4° 42' 20,85166" N	WGS84 Cartesian X:	1.729.985,466 m	Northing:	2.078.101,608 m
WGS84 Longitude:	74° 12' 51,80786" W	WGS84 Cartesian Y:	-6.119.505,353 m	Easting:	4.865.365,040 m
Ellip. Height:	2.567,753 m	WGS84 Cartesian Z:	519.977,120 m	Ortho. Height:	-