

Leica Geosystems AG

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- when it has to be **right**



Points Code Report

Report created: 18/10/2025 14:19:20

Project Details

General

Project Name: SJN 20251011
Owner: -
Lead Surveyor: -
Date Created: 17/10/2025 09:14:59
Last Accessed: 18/10/2025 13:39:44
Application Software: Infinity 4.2.0

Customer Details

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

Master Coordinate System

Coordinate System Name: MAGNA SIRGAS
Transformation Type: -
Residual Distribution: None
Ellipsoid: GRS 1980
Projection Type: Transverse Mercator
Geoid Model: -
CSCS Model: -

Path: D:\ADOLFO\TRABAJOS 2025\HIDOLFO
ROJAS\07-05-25 GNSS\20251011 SJN\SJN 20251011\SJN
20251011.iprj
Size: 249.0 MB
Comments: -

Summary

#	Point ID	Point Role	Easting [m]	Northing [m]	Ortho. Height [m]	Ellips. Height [m]	Code	Code Group	Code Description	Code Attributes	Code Annotation	Date/Time
1	HG16	Averaged	4,770,971.1927	2,656,859.2845	-	173.5080						11/10/2025 14:09:42
2	HG17	Averaged	4,770,943.4577	2,656,881.4058	-	174.4537						11/10/2025 14:05:27
3	SINC	Control	4,737,824.2113	2,588,265.6567	-	201.2406						17/10/2025 11:04:59
4	SONE	Control	4,723,076.8454	2,634,004.7138	-	23.8932						17/10/2025 11:03:09

Averaged Points Summary

Max. Distance between Average and Measurement:

Position: 0.1000 m

Height: 0.1000 m

Weighted Average: Yes

#	Point ID	Easting [m]	Northing [m]	Ellips. Height [m]	SD Easting [m]	SD Northing [m]	SD Height [m]	Code	Code Group	Code Attributes	Date/Time
1	HG16	4,770,971.1927	2,656,859.2845	173.5080	0.0056	0.0064	0.0381	-	-	-	11/10/2025 14:09:42
	Use	Source	Station	Date/Time	3D CQ [m]	ΔPos. [m]	ΔHeight [m]	ΔPos. & Height [m]	Easting [m]	Northing [m]	Ellips. Height [m]
	Auto	3D	SONE	11/10/2025 14:09:42	0.0133	0.0105	0.0714	0.0721	4,770,971.1995	2,656,859.2766	173.4366
	Auto	3D	SINC	11/10/2025 14:09:42	0.0071	0.0069	-0.0204	0.0215	4,770,971.1882	2,656,859.2897	173.5283

#	Point ID	Easting [m]	Northing [m]	Ellips. Height [m]	SD Easting [m]	SD Northing [m]	SD Height [m]	Code	Code Group	Code Attributes	Date/Time
2	HG17	4,770,943.4577	2,656,881.4058	174.4537	0.0124	0.0036	0.0270	-	-	-	11/10/2025 14:05:27
	Use	Source	Station	Date/Time	3D CQ [m]	ΔPos. [m]	ΔHeight [m]	ΔPos. & Height [m]	Easting [m]	Northing [m]	Ellips. Height [m]
	Auto	3D	SONE	11/10/2025 14:05:27	0.0127	0.0106	-0.0382	0.0397	4,770,943.4678	2,656,881.4025	174.4919
	Auto	3D	SINC	11/10/2025 14:05:27	0.0090	0.0157	0.0191	0.0247	4,770,943.4425	2,656,881.4098	174.4346