

Leica Geosystems AG

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- when it has to be **right**



Points History Report

Report created: 19/10/2025 15:16:14

Project Details

General

Project Name: 20251013 SJC
Owner: -
Lead Surveyor: -
Date Created: 19/10/2025 10:11:34
Last Accessed: 19/10/2025 15:03:58
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\20251013\PROYECTO LEICA\20251013 SJC\20251013
SJC.iprj
Size: 256.0 MB
Comments: -

Summary

#	Point ID	Point Role	Easting [m]	Northing [m]	Ortho. Height [m]	Ellips. Height [m]	Code	Tilt [°]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	HG18	Averaged	4,767,826.0417	2,645,104.1015	-	237.8645		-	0.0354	0.0163	0.0314	13/10/2025 16:34:12
2	HG18	Code PP	4,767,826.4346	2,645,104.6980	-	240.6815		-	0.0452	0.0214	0.0398	13/10/2025 16:34:12
3	HG18	Code PP	4,767,826.0417	2,645,104.1015	-	237.8645		-	0.0354	0.0163	0.0314	13/10/2025 16:34:12
4	HG18	Navigated RTK	4,767,825.8202	2,645,103.9255	-	281.7432		-	-	-	-	13/10/2025 12:37:53
5	HG19	Averaged	4,767,721.7056	2,645,207.7734	-	241.2788		-	0.0482	0.0225	0.0426	13/10/2025 16:33:12
6	HG19	Code PP	4,767,721.7056	2,645,207.7734	-	241.2788		-	0.0482	0.0225	0.0426	13/10/2025 16:33:12
7	HG19	Code PP	4,767,722.0600	2,645,208.5285	-	244.1483		-	0.0606	0.0288	0.0533	13/10/2025 16:33:12
8	HG19	Navigated RTK	4,767,721.2183	2,645,207.4656	-	284.3420		-	-	-	-	13/10/2025 12:50:22
9	SINC	Control	4,737,824.2113	2,588,265.6567	-	201.2406		-	-	-	-	19/10/2025 10:16:24
10	SINC		4,737,822.7724	2,588,274.9915	-	192.0733		-	-	-	-	

		Navigated RTK										12/10/2025 18:59:42
11	ZBNO	Control	4,798,773.2586	2,634,312.3260	-	16.4526		-	-	-	-	19/10/2025 10:18:02
12	ZBNO	Navigated RTK	4,798,770.5297	2,634,321.5205	-	5.8689		-	-	-	-	12/10/2025 18:59:42

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	HG18	4,767,826.0417	2,645,104.1015	237.8645	0.0128	0.0101	0.0314	-	-	-	13/10/2025 16:34:12
	Use	Source	Station	Date/Time	3D CQ [m]	ΔPos. [m]	ΔHeight [m]	ΔPos. & Height [m]	Easting [m]	Northing [m]	Ellips. Height [m]
	Auto	3D	SINC	13/10/2025 16:34:12	0.0452	0.7143	-2.8171	2.9062	4,767,826.4346	2,645,104.6980	240.6815
	Auto	3D	ZBNO	13/10/2025 16:34:12	0.0354	0.0000	0.0000	0.0000	4,767,826.0417	2,645,104.1015	237.8645

#	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	HG19	4,767,721.7056	2,645,207.7734	241.2788	0.0182	0.0132	0.0426	-	-	-	13/10/2025 16:33:12
	Use	Source	Station	Date/Time	3D CQ [m]	ΔPos. [m]	ΔHeight [m]	ΔPos. & Height [m]	Easting [m]	Northing [m]	Ellips. Height [m]
	Auto	3D	ZBNO	13/10/2025 16:33:12	0.0482	0.0000	0.0000	0.0000	4,767,721.7056	2,645,207.7734	241.2788
	Auto	3D	SINC	13/10/2025 16:33:12	0.0606	0.8341	-2.8695	2.9883	4,767,722.0600	2,645,208.5285	244.1483