Project

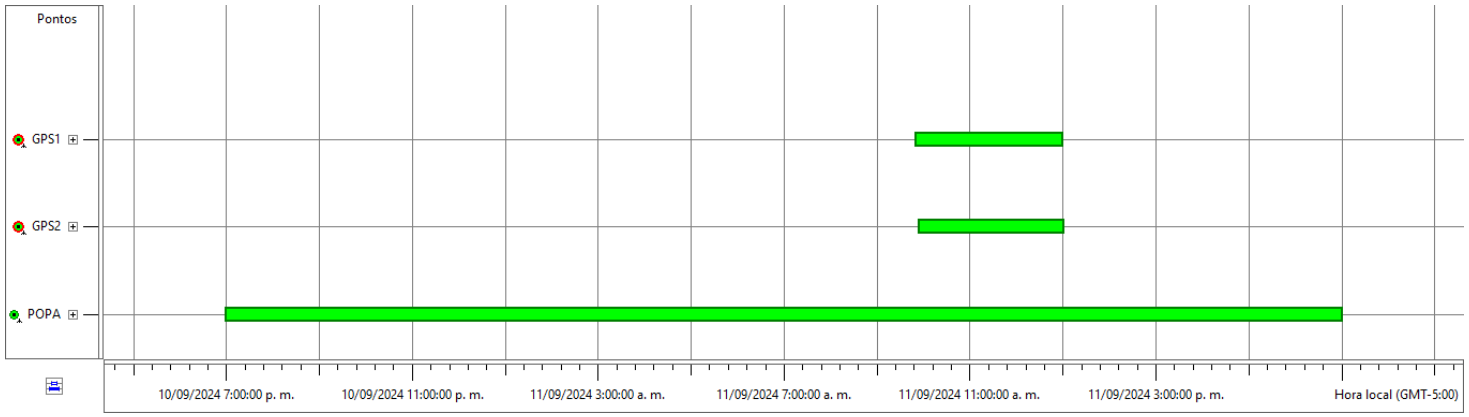
Project name: **Placas geodesicas la sierra museo.ttp**
Project folder: **C:\Users\Equipo\Documents\Topcon Tools Jobs**
Creation time: **30/09/2024 5:05:58 p. m.**
Created by:
Comment:
Linear unit: **Meters**
Angular unit: **DMS**
Projection: **MAGNA_OESTE**
Datum: **WGS84**
Geoid: **Geocol2004**
Time Zone: **SA Pacific Standard Time**

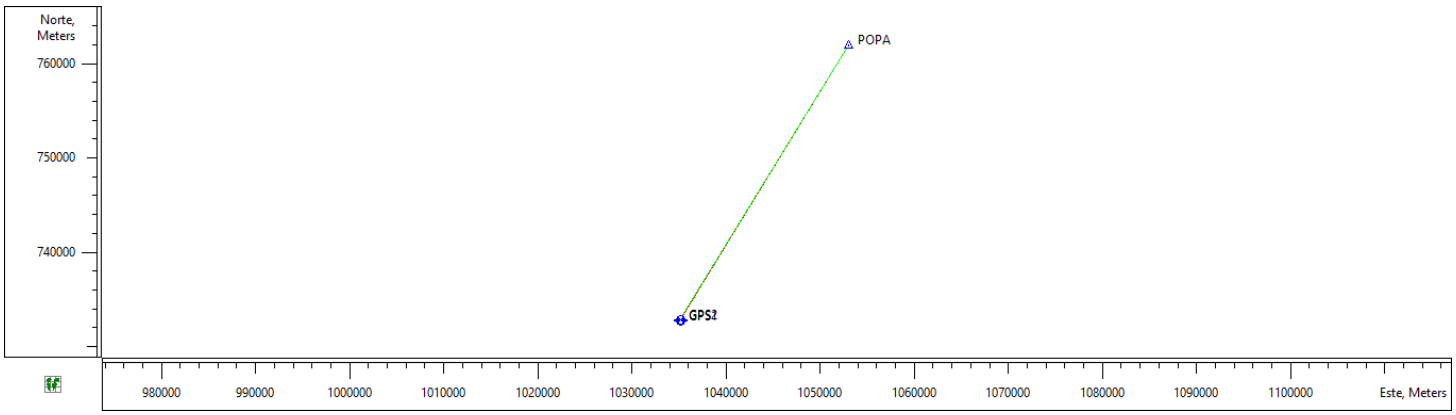
Observacion GPS											
Nome	**dN (m)**	**dE (m)**	**dZ (m)**	**Horz RMS (m)**	**Vert RMS (m)**	**Distancia (m)**	**Duração**	**Tipo Solução**	**PDOP**	**HDOP**	**VDOP**
GPS1−GPS2	39.974	16.241	7.428	0.003	0.004	43.794	03:05:17	Fixo	2.073	1.105	1.754
GPS1−POPA	29156.010	17885.004	-44.636	*0.055*	0.025	34213.358	03:09:48	Flutuante,Pista Larga	1.633	0.834	1.404
GPS2−POPA	29116.015	17868.737	-52.048	0.014	0.020	34170.780	03:06:49	Fixo,Pista Larga	2.000	1.054	1.700

Ocupación GPS							
Nome Ponto	**Nome Original**	**Hora Início**	**Hora Fim**	**Duración**	**Método**	**Interval (msec)**	**Num.Épocas**
POPA	POPA	10/09/2024 7:00:00 p. m.	11/09/2024 7:00:00 p. m.	24:00:00	Estático	15000	5760
GPS1	GPS1	11/09/2024 9:50:19 a. m.	11/09/2024 1:00:07 p. m.	03:09:48	Estático	1000	11388
GPS2	GPS2	11/09/2024 9:54:50 a. m.	11/09/2024 1:01:39 p. m.	03:06:49	Estático	1000	11209

Ajustamento

Control Tie Analysis: **success**
Adjustment type: **Plano + Altura, Minimal constraint**
Confidence level: **95** %
Number of adjusted points: **3**
Number of plane control points: **1**
Number of used GPS vectors: **3**
Number of rejected GPS vectors by plane: **1**
A posteriori plane or 3D UWE: **1** , Bounds: (**1** , **1**)
Number of height control points: **1**





Coordenadas elipsoidales					
Nome	**Latitude**	**Longitude**	**h WGS84 (m)**	**Elevation (Datum) (m)**	**Geoid Separation (m)**
GPS1	2°10'46.17688"N	76°45'43.44684"W	1826.800	1794.325	32.474
GPS2	2°10'47.47817"N	76°45'42.92097"W	1834.228	1801.754	32.474
POPA	2°26'35.21568"N	76°36'04.34011"W	1782.180	1749.835	32.345

Coordenadas finales Magna Oeste			
Nome	**Norte (m)**	**Este (m)**	**Elevación (m)**
GPS1	732768.299	1035089.494	1794.325
GPS2	732808.273	1035105.735	1801.754
POPA	761924.288	1052974.472	1749.835