Processing Summary
Post-Proceso Base SERTET 20-10-2020

Project Information

Project name:	Post-Proceso Base SERTET 20-10-2020
Date created:	10/21/2020 08:57:32
Time zone:	-5h 00'
Coordinate system name:	WGS 1984
Application software:	LEICA Geo Office 5.0
Start date and time:	05/02/2020 09:26:14
End date and time:	05/02/2020 11:59:14
Manually occupied points:	1
Processing kernel:	PSI-Pro 2.0
Processed:	05/08/2020 17:03:02

Processing Parameters

Parameters	**Selected**
Cut-off angle:	13°
Ephemeris type:	Precise
Solution type:	Automatic
GNSS type:	Automatic
Frequency:	Automatic
Fix ambiguities up to:	500 km
Min. duration for float solution (static):	5' 00"
Sampling rate:	Use all
Tropospheric model:	Hopfield
Ionospheric model:	Automatic
Use stochastic modelling:	Yes
Min. distance:	8 km
Ionospheric activity:	Automatic

Baseline Overview

MOTE - BASE SERTET	**Reference: MOTE**	**Rover: BASE SERTET**
Receiver type / S/N:	TPSGB-1000 / 222142.0	5700 / 20308919
Antenna type / S/N:	TPSCR4 CONE / 2650168.0	TRM33429.00+GP / -
Antenna height:	0.1310 m	2.0000 m
Coordinates:		
Latitude:	8° 47' 31.07873" N	8° 44' 32.54541" N
Longitude:	75° 51' 38.40418" W	75° 52' 33.23057" W
Ellip. Hgt:	33.2446 m	17.0510 m

Solution type:	Phase: all fix
GNSS type:	GPS
Frequency:	L1 and L2
Ambiguity:	Yes
Time span:	05/02/2020 09:26:14 - 05/02/2020 11:59:14
Duration:	2h 33' 00"

Quality:	Sd. Lat: 0.0003 m	Sd. Lon: 0.0004 m	Sd. Hgt: 0.0009 m
	Posn. Qlty: 0.0005 m	Sd. Slope: 0.0003 m	