

LAT: 40 44 10.10220 0.001 m 40 44 10.11609 0.001 m
 W LON: 111 51 33.41179 0.001 m 111 51 33.47225 0.001 m
 EL HGT: 1309.874 m 0.001 m 1309.162 m 0.001 m

40 44 10.10220 111 51 33.41179

Elev Ellipsoid: 1309.874 + 0.12032 = **1309.994**

Reference Station Settings ×

Reference Station Mode: Manual Base

Base Station Name: SLCI

Base Station Number: 22

Reference Latitude: 40 44 10.10220 N S

Reference Longitude: 111 51 33.41179 E W

Reference Height: 1309.994

Antenna Configuration ×

Antenna Configuration

Measure Way: Antenna Phase Ce

Antenna manufacturer: Unknown

Antenna Type: Unknown

Antenna Number: 1099490 This field is required.

Antenna Height: 0.0000 (Meter)

Elevation Mask: 0

PDOP Mask: 6

ReceiverType: CHC P5E

ReceiverVersion: 1.4.3

ReceiverSerialNumber: 1099490

TCP Server/NTRIP Cas	1081	Raw Data:1Hz,	Connected
TCP Server/NTRIP Cas	1082	Differential Data:RTCM3.2	Connected
TCP Server/NTRIP Cas	1083	Differential Data:RTCM3.2	Opened
TCP Server/NTRIP Cas	1084	Differential Data:SCMR	Connected