GPS OCCUPATION LOG SHEET: _____

Site information

Four-character ID: VERS
Site name: [redacted] VerSity
Observer(s): KMR / RR
Agency/ies: UCR
Log written by: RR

Equipment information

Receiver model: Trimble 5700
Receiver P/N: 40406-96
Receiver S/N: 0220340422
Antenna model: Trimble Zephyr
Antenna P/N: 41249-00 DC4414
Antenna S/N: 12116428

Setup information

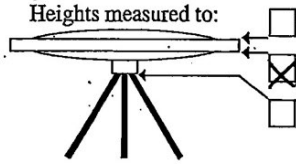
Start			Finish		
Calendar date (YYYY/MM/DD):	2024/07/16		Calendar date (YYYY/MM/DD):	2024/07/17	
Local time (24-hour HH:MM):	18:16 TZ: PDT		Local time (24-hour HH:MM):	11:17 PDT	
Antenna heights:	☐ Vertical ☑ Slant (select one only)		Antenna heights:	☐ Vertical ☒ Slant (select one only)	
Measured to:	B.O.G.P		Measured to:	BOGP	
HI mark	Measurement (☐m ☑cm)	Measurement (☐ft ☑in)	HI mark	Measurement (☑m ☐cm)	Measurement (☐ft ☐in)
2	98.00	3.215	2	97.90	
4	98.05		4	98.00	
7	98.05		7	98.00	

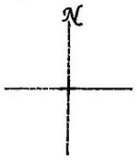
	Start ✓	Finish ✓/x
Tripod or spike mount legs secured and tightened?	☑	☑ 1/2 tick
Antenna horizontal?	☑	☒
Antenna centered when horizontal?	☑	☑
Antenna to true north? (Mag. decl. 12° ☑E ☐W)	☑	☑
All antenna fixtures tightened?	☑	☑
Receiver on with adequate power?	☑	☑
Satellites fully acquired?	☑	☑
Receiver logging?	☑	☑
Equipment secured and locked?	☑	☑

SSE

Antenna diagrams

Heights measured to: ☐ Top of ground plane ☒ Bottom of ground plane ☐ Bottom of antenna mount





FOR OFFICE USE

Data file name(s): 04223360.t01
Receiver IGS code: Trimble 5700
Antenna IGS code: TRM41249.00
Data start time (UTC): 01 : 15 : 00
Ordinal date (YYYY DDD): 2024 198
GPS week (WWWW D): 2323 2
Average measurement: 0.9803 m ☑Slant ☐Vertical
Mean of average measurements: 1.9599 m ☑Slant ☐Vert.

RINEX file name(s): VERS3360.24o
Obs.: ☑L1 ☑L2 ☐L2^c ☐L5 ☑C1 ☐C2 ☑P1 ☑P2
Logging interval: _____ s *Elevation mask:* _____°
Data finish time (UTC): 18 : 12 : 00
Ordinal date (YYYY DDD): 2024 199
GPS week (WWWW D): 2323 3
Average measurement: 0.9796 m ☑Slant ☐Vertical
RINEX conventional height: 0.950300952 m

Mark details

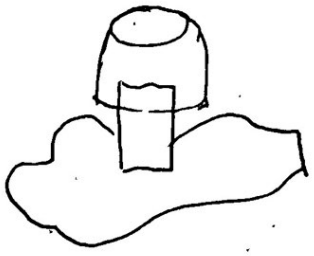
Inscription:

No inscription

Description:

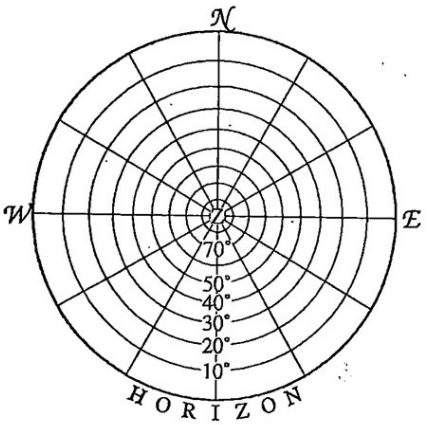
benchmark is a bronze cap on a pipe cemented on rock

Sketch of mark

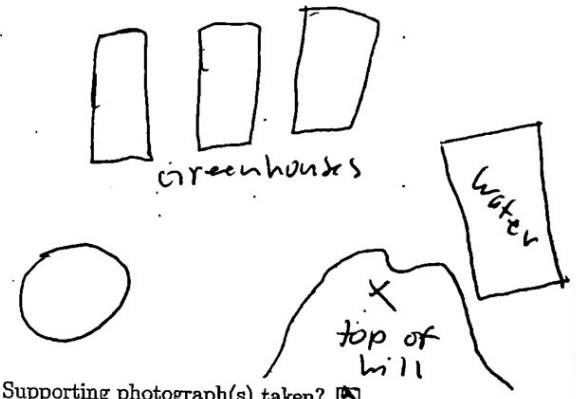


Supporting photograph(s) taken? ☐

Local elevation mask



Sketch map of vicinity



Supporting photograph(s) taken? ☒

Additional comments