GNSS OCCUPATION LOG SHEET: _____

Site information

Four-character ID: _____

Site name: _____

Observer(s): _____

Agency/ies: _____

Log written by: _____

_____

Equipment information

Receiver model: _____

Receiver P/N: _____

Receiver S/N: _____

Antenna model: _____

Antenna P/N: _____

Antenna S/N: _____

Setup information

Start

Calendar date (YYYY/MM/DD): ____/__/__

Local time (24-hour hh:mm): ____ : ____ TZ: ____

Antenna heights: ☐ Vertical ☐ Slant (select one only)

Measured to: _____

HI mark	Measurement (☐m ☐cm)	Measurement (☐ft ☐in)
____	_____	_____
____	_____	_____
____	_____	_____

	✓
Tripod or spike mount legs secured and tightened?	☐
Antenna horizontal?	☐
Antenna centered when horizontal?	☐
Antenna to true north? (Mag. decl. ____° ☐E ☐W)	☐
All antenna fixtures tightened?	☐
Receiver on with adequate power?	☐
Satellites fully acquired?	☐
Receiver logging?	☐
Equipment secured and locked?	☐

Finish

Calendar date (YYYY/MM/DD): ____/__/__

Local time (24-hour hh:mm): ____ : ____ TZ: ____

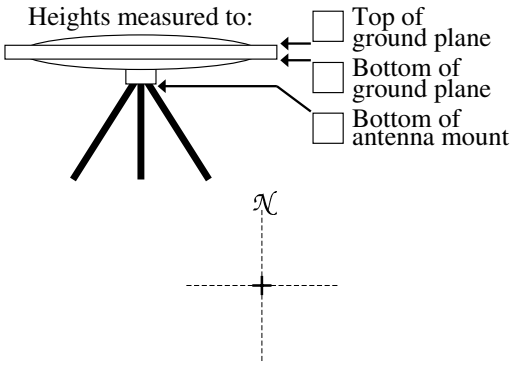
Antenna heights: ☐ Vertical ☐ Slant (select one only)

Measured to: _____

HI mark	Measurement (☐m ☐cm)	Measurement (☐ft ☐in)
____	_____	_____
____	_____	_____
____	_____	_____

✓/✗
☐
☐
☐
☐
☐
☐
☐
☐
☐

Antenna diagrams



FOR OFFICE USE

Data file name(s): _____

Receiver IGS code: _____

Antenna IGS code: _____

Data start time (GPS Time): ____ : ____ : ____

Ordinal date (YYYY DDD): _____ _____

GPS week (WWWW D): _____ _____

Average measurement: _____ *m* ☐ *Slant* ☐ *Vertical*

Mean of average measurements: _____ *m* ☐ *Slant* ☐ *Vert.*

RINEX file name(s): _____

☐*L1* ☐*L2* ☐*L2*^{2} ☐*L2C* ☐*L5* ☐*C1* ☐*C2* ☐*P1* ☐*P2*

Logging interval: ____ *s* *Elevation mask:* ____°

Data finish time (GPS Time): ____ : ____ : ____

Ordinal date (YYYY DDD): _____ _____

GPS week (WWWW D): _____ _____

Average measurement: _____ *m* ☐ *Slant* ☐ *Vertical*

RINEX conventional height: _____ *m*

Mark details

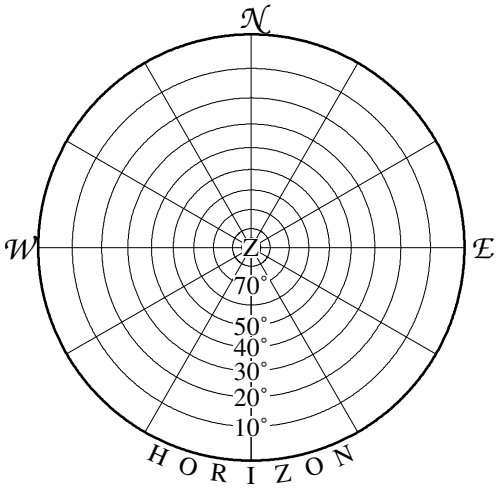
Inscription:

Description:

Sketch of mark

Supporting photograph(s) taken? ☐

Local elevation mask



Sketch map of vicinity

Supporting photograph(s) taken? ☐

Additional comments