



GNSS Logsheet

CAMP:

2025CSI

GNSS site:

1104

Agency: GNS Science

GNSS full name:

Tuhawaiki

SET-UP

Operators:

Sigrún
Sandra

Start time NZDT (dd/mm/yyyy hh:mn):

03 / 03 / 2025 13 : 00

UTC +13:00 hours

Receiver type:

net R9

Receiver S/N:

5444250040

Receiver ID:

GNS-81

Antenna P/N:

41249

Antenna S/N:

12589958

Antenna ID:

GNS-13

Interval obs.: 15 seconds

Elevation mask: 0 deg

Magnetic declination:

24

°E

Aligned to True North: Yes:

☒

Other:

°mN

Levelled: Yes:

☒

No:

☐

Centered: Yes:

☐

No:

50mm/50 °mN

TAKE DOWN

Operators:

Sigrún
Sandra

End time NZDT (dd/mm/yyyy hh:mn):

08 / 03 / 2025 13 : 37

Aligned to True North: Yes:

☒

Other:

°mN

Levelled: Yes:

☒

No:

☐

Centered: Yes:

☐

No:

°mN

Measurements:

Slant*:

☐

Vertical:

☒

	Start	End
top hole		
#	143.85 cm	forgot to measure m
#	m	m
#	m	m
#	56.6 inches	inches

Corrected vertical height (survey mark to ARP)**:

1.4385 m

*Slant height measured from top of survey mark to bottom of notch of the antenna.

**Vertical height from top of survey mark to ARP of antenna.

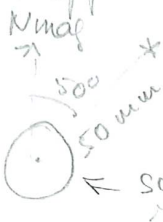
Comments

data log 062-066
Receiver dead at arrival, last file end @ 13.37 UTC

in hole vertical height → 144.2 cm

Magnetic declination calculated for B8X4 site on 29 Jan. 2025 from WMM-2020 model.

beacon - off center and needs calibration.



vertical height: 143.85 cm } tophole
56.6 inches }
144.2 cm → in hole

very wet at set up - do not drive track when wet