



GNSS Logsheet

CAMP:

2025CSI

GNSS site:

4036

Agency: GNS Science

GNSS full name:

SET-UP

Operators:

Sandra, Sigrun

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

10 / 03 / 2025 19 : 07

UTC +13:00 hours

Receiver type:

net R9
Zephyr Geo II

Receiver S/N:

5522R50054

Receiver ID:

GNS 66

Antenna P/N:

Zephyr Geo II

Antenna S/N:

68383G 0088

Antenna ID:

GNS 66

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: ☒ 1mm E ☒ °mN

TAKE DOWN

Operators:

Sandra, Sigrun

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

05 / 03 / 2025 12 : 25

Aligned to True North: Yes: ☒

Other: ☐ °mN

Levelled: Yes: ☒ No: ☐

Centered: Yes: ☐ No: ☒ 1mm ☒ °mN

Measurements: Slant*: ☐ Vertical: ☒

	Start	End
# ☐	☐ m	☐ m
# ☐	0.1295 m	☐ m
# ☐	☐ m	☐ m
# ☐	☐ inches	☐ inches

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

0.1295 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

height in hole 13.15 cm
height top of marker 12.95 cm

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

spider mount. Had a hard time centering
True North
traced a circle showing crosshair 1mm E
of mark (



1mm