

GNSS site:

1103

Agency:

GNS Science

GNSS full name:
SET-UP
Operators:

 Sigrún
Sandra

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

11 / 03 / 2025 14 : 27

UTC +13:00 hours

Receiver type:

Net R9

Receiver S/N:

5249K40315

Receiver ID:

GNS 73

Antenna P/N:

115000.00

Antenna S/N:

54133G0007

Antenna ID:

GNS 73

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:

°mN

TAKE DOWN
Operators:

 Sigrún
Genevieve

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

15 / 03 / 2025 14 : 16

Aligned to True North: Yes:
☒

Other:

358

°mN

Levelled: Yes:
☐
No:
☒

bit off level

Centered: Yes:
☒
No:

°mN

Measurements:

Slant*:

☒

Vertical:

☐

	Start	End
# 1	74.85 cm	74.75 cm
# 4	74.80 cm	74.80 m
# 7	74.85 m	#6 74.75 m
#	inches	inches

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

0.6842

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.

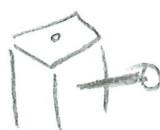
Comments

data's day 074-074

average 0.748

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

used pegs for tripod legs



designed so you can wire down tripod,



pillar

pillar

pegs

4m beacon tripod has one very rotten leg

#1 SAH from bottom of hole = 74.85 cm