



GNSS Logsheet

CAMP:**2025CSI****GNSS site:****B8XH****Agency:****GNS Science****GNSS full name:****Little Spur****SET-UP****Operators:****Sigrún, Sandra****Start time NZDT (dd/mm/yyyy hh:mn):****06 / 03 / 2025 12 : 50**

UTC +13:00 hours

Receiver type:**Net R9****Receiver S/N:****5522R50054****Receiver ID:****GNS66****Antenna P/N:****115000-00****Antenna S/N:****63383G0088****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:****°mN****TAKE DOWN****Operators:****Sigrún, Sandra****End time NZDT (dd/mm/yyyy hh:mn):****10 / 3 / 2025 08 : 30****Aligned to True North: Yes:****Other:****°mN****Levelled:****Yes:****No:****Centered:****Yes:****No:****°mN****Measurements:****Slant*:****Vertical:**

	Start	End
# 4	101.65 cm	101.70 m
# 7	101.55 cm	101.60 m
# 2	101.45 cm	101.50 m
# 2	39.95 inches	 inches

Corrected vertical height (survey mark to ARP):****0.9572****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**average = 1.01575 m**

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