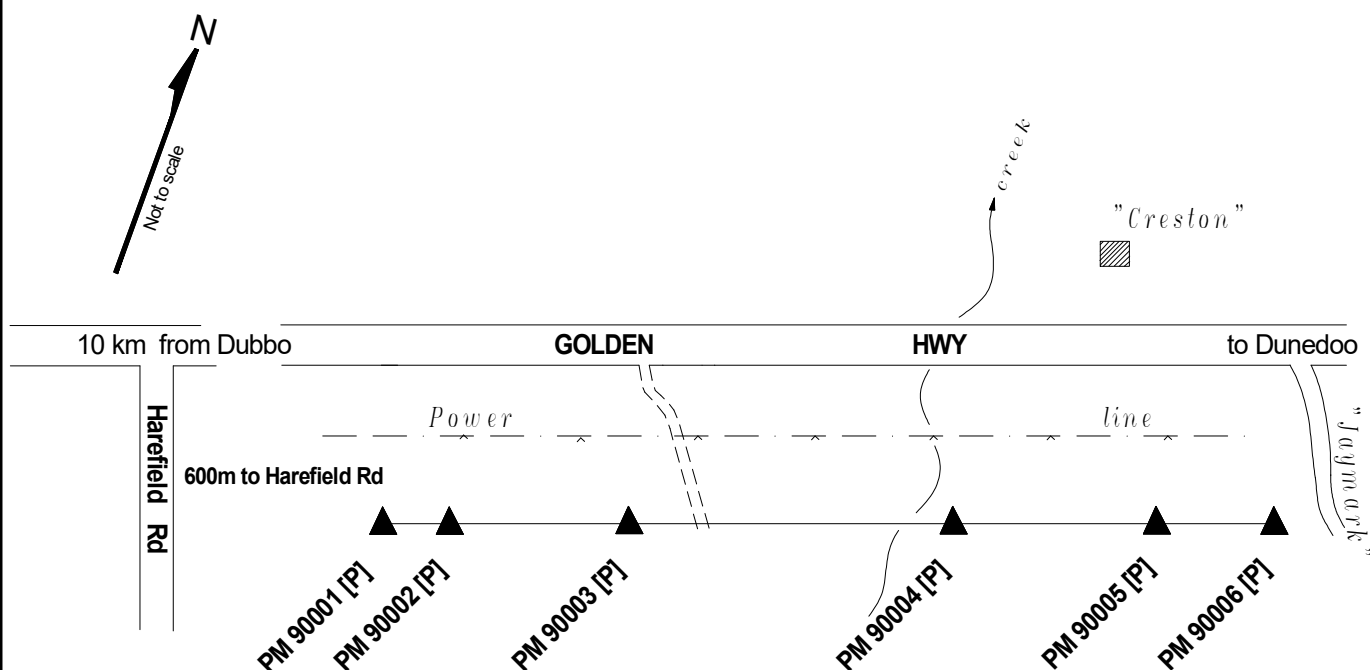


MEASUREMENT REPORT

DUBBO EDM BASELINE



Authorised access only - For baseline booking please refer to website: www.spatial.nsw.gov.au/edmbooking.
(10mm Allen key required to remove pillar caps.)

HORIZONTAL DISTANCES (metres) at datum 307.989 m AHD

From	To	Distance	Mark	R.L. (AHD) *
PM 90001	PM 90002	39.1762	PM 90001	317.289
PM 90001	PM 90003	217.2342	PM 90002	315.638
PM 90001	PM 90004	474.5381	PM 90003	309.784
PM 90001	PM 90005	650.0154	PM 90004	307.989
PM 90001	PM 90006	764.9981	PM 90005	310.592
			PM 90006	312.911

* The Reduced Levels (metres) were not determined at this date and are on an approximate AHD datum. These height measurements are outside the NATA Scope of Accreditation.

Method of verification: Surveyor-General procedure VA-QMS-01

Reference instrument used : Leica TS 30, Serial No. 360783

Verified in accordance with Regulation 13 of the National Measurement Regulations 1999.

Uncertainty of distances: $\pm (0.5 + 1.3 \times 10^{-3} L)$ mm, L= length in metres

This uncertainty is calculated in accordance with the principles of the ISO Guide to the Expression of Uncertainty in Measurement, with an interval estimated to have a confidence level of 95% and a coverage factor of 2. The uncertainty applies at the time of measurement only and takes no account of pillar movement that may occur after the date of verification.



Accredited for compliance with ISO/IEC 17025 - Calibration
All equipment used is calibrated by NATA accredited laboratories,
and the measurements included in this document are traceable to SI units.
This document shall not be reproduced, except in full.

NATA Accredited Laboratory Number: 14965

R K Lock date: 10/05/24
Senior Surveyor
(Legal Metrology Officer)
for the Surveyor-General of NSW
Date of Verification: 4 April 2024