96-1-7	STATION COORE!	ш	Inspected by: W.M.G.///WRRY Dute: / July 77 Authority Cantral Marring Field Book: /405	Beacon Diagram O: \$\overline{\pi} \overline{\pi} \o	0 694, h	,365	Date MSTN Charles flux (bushiveted). Observed Station States (bushiveted). Sur Has Been Destroyed IN Construction of Acted Road	Chacked A. Com at the Malle
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word ar words which do not apply	to surrounding Trigs. — from Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively. The Trig. was unpiled/not unpiled, dimensions now being: Original Station Wast found; now four Description of mark. COMS. Philade. should be explicit, e.g. Steel plug, Brass plug, Boit, G.I. Pipe Spaces. Height of mark. COMS. Mark. LAME. m. Diameter of Vanes (vertical)	Height of Grans, 1.255, m. (Diameter of Cairn	7. Aset in conc/soil has been placed	24ste Late	Checked: (15) Line (18-7-17 Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively. 4. The Trig. was unpiled/not unpiled, dimensions now being: Original Description of mark. COMS. OBS. RILIAR PRINTER Height of mark. COMS. OBS. RILIAR PRINTER Height of Top Mark. L. A.A. m. being. pack-connected. Height of Top Vanes to Top Mark. L. A.A. m. Diam.	Height of Garne,	7. Aset in conc/soil has been p 8. Aset in conc/rock has been p 9. Connection Billia 10. Gashell. 1. 5:64. 10. Connection Methr. 10. Gashell. 3:55	nection to nection. 1. Hr. Collect Note is Hr. Coll. P. Rec. is is the coll. Its heart of the co	Prepared by: Check