	STATION: MOORAGEE NO.: 1852	MAP SHEET SCALE 1:250 000 GOUZBURN	INSPECTED BY: M.L. MORRISON DATE: 20/11/78	AUTHORITY: CAMA FIELD BOOK: 1711	950 950 360 10 20 950 300	Station Diegram North North Connect the Co	needs new /	yoto 3 days a lane	60		770	Во	+	100		,30 /	120	<u></u>	130			46	210 200 150 150 170 160 150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Via			19, dimensions now being:	Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ork is	Lumiyimm	noise / noise		nas been placed/found, bearing" M from Mast/Plug/Pillar	und, bearing	ınd, bearingຕM from Mast/Plug/Pillar	92	STANDPOINT:	Mark Direction Distance Height Difference	abovo standpri		abovo shandpul, All Dellow, standpul, all De	sbove standpr.	show standpr.	show standpt.	above standpt.	Noted on U. 1.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION REI	Description: Note:	1. Cleared by lanes bearing from Trig. Mast	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	licit, e.g.,	Height of markm. prow rock/concrete; Ma Height of Top Vanes to Top Mark/Pillar plate	Height of Caim	Length of Mastm, (approximate if not unpiled)	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	5. Aset in conc/rock has been placed/four	6. A	7. A	8. Action required:	STANDPOINT:	Mark Direction Herit. Height Difference	dpace standp	above standpt.	chove standpt.	albove standpt.	above belox, standpt.	above standpt.	above standpt.	Prepared by: The Streets of 11 178 Checked:

STATION WOORAGE TS 4852	Address: J. T. WENZLES Address: Moccos a Geography Moccos Report of Maria Ma	Record of Station
St 2733–2 D. West, Government Printer	988	Height Top of Vanes to Top Mark