	CENTRAL MAPPING ALITHORITY	MG ALITHORITY	>		GEODETIC S	GEODETIC SURVEY OF N.S.W.	ж				x				
				DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINT	FENANCE R	EPORT	s	STATION:	NURUNG	UNG	(P) ´	L No.:	TS No.: 7247
.	Description:			Nc	Note: Cross out word or words which do not apply	r words whic	h do not app	Ņ	20	MAP SHEETS SCALE 1:250 000		GOULBURN	, S	SCALE 1:100 000	000
	1. Cleared by lanes	bearing/7	6-281	290-92	Cleared by lanes bearing	fron	n Trig. Mast			INSPECTED BY:	9	FORD	<u> </u>	DATE: 20 - 3	-3-86
	2. Mast & Vanes ha	we been painte	d white ٤	Mast & Vanes have been painted white & black respectively, $\prime\prime$)				4	AUTHORITY:	CM	A	L T	FIELD BOOK: C 3 84	: C 3 84
	3. The station/pilla	r was u npiled/	not unpi l	ed/constructed on	The station/pillar was umpiled/not unpiled/constructed on2	96, dimensi	ons now beir	:61		330 3	340 350	360	-0-	20	jóc
	Description of ma	ark Sk Pitter B	ATE. sho	uld be explicit, e.g.	Description of mark.Sk??!!!#6.??Affcshould be explicit, e.g., S/Steel Pillar Plate, S teel plug, Brass plug, Bolt, G.I	S teel plug, B i	ւուչ բևց, B ol	t, G.I. Pipe	926	Station Diagram	ma	North		Not to Scale	
	Height of mark <u>(3.7</u> 0m. ^{above} rock /concrete;	<i>L:370</i> m. ^a	bove tock	/concrete;	Mark is 1.570m. above G.L.	above G.L.			. /	1000					۹
	Height of Top Vanes to Top Mar k/Pillar	anes to Top M	ark/Pillar	· plate/4.3.5m.		Diameter of Vanes (vertical)m.	(vertical)	750 m.	<u>_</u>						
	Height of Cairnm.		Ë	Diameter of C	Diameter of Cairnm.	Name Plate	Name Plate f ound /not f ound /placed.	und /placed.	ié j						<u>30</u>
	Length of Mastm.		Ľ	(approximate if not unpiled)	t unpiled)				000				(0994	COPPER NAME IN KEUL (PL)	(1.0, Y 10
	4. A. BRASS P.	LVGset ir	1 8000C/10	ck has been p laced /	4. A	⁶ M from	M ast/Plu g/Pi	llar	/ 0	0.1 0.4			\ ``	202	<u> </u>
	5. A. COPPER	////kset ir	n conc/ ro	ek has been placed/	A	°M from	M ast/Plu g/Pi	llar	6ž /	2	proc	H.S.C	734 001		<u>, 9¢</u>
	6. A.	set ir	1 conc/roi	ck has been placed/	A	°M from	Mast/Plug/Pi	llar	580				St. A		80
	7. A	set ir	ionc/roi	ck has been placed/	7. A	°M from	Mast/Plug/Pi	llar	0/2	3560	il 1	E	JANON ,	CONC PILLOR	90
	8. Action required:.	NAME. P	6476. 7	C. BE PLACED.	Action required:				560	TIVERTON (U)	- (f) N		, ,	, 100°	100
	STANDPOINT:	CONC PI	PILLAR		STANDPOINT:	BRASS	TRIG PLUG	ې رې	10					LOCKAN	2 3
	Mark	ч	Horiz. Distance	Height Difference	Mark	Direction	an Horiz, Distance	Height Difference	<u> </u>	01 R19401					10 /
	GOCRAMMA (P)	, , , , , , ,		above standpt. below	GOORAMMA (P)	00 0	00	above below	above standpt.	8					720
	ROSARY (P)	69 41 30		above standpt. below		66 39	55 ~	above below		MY CONST	5	- <u> </u> R			<i></i>
	TIVERTON P.	152 42 351		above standpt. below	TIVERTON (P)	152 42 45.	451	above below	below standpt.	16 Span	2	78"+ DSAR	'S		130
1	TRIG PLUG	165 of 25, 5.241,	5.241,		COPPER NAIL	34 15	-611.6150 SI TTE	0.634	standpr		2	1_ y (e			
	COPPER NAIL	296 51 15 4.750	4.750	1.938 / below standpt.	CONC PILLAR	345 06	40 5.241	1.303 belien	below standpt.			 ,			
				above standpt. below				above below	below standpt.						46
				above standpt.				above below	above standpt.	210 / 2	200 / 190	0 1 190	1 1/20	160	150
ALTER .	Prepared by: S the 1 2 May Pet	the 1 27/31.	26	Checked:	Checked: 1.4616 , - 7-1 2 75	. 6	Noted on U.T.M. Card		allow	23/2/2	Che	Checked			

GS 24

12333–2 D. West, Government Primer Reacon Dissrem	STATION NURUNG (P) TS 7247
c Starteo	Owner's Name:
	Address: "Che. Ila. Back At 14. S.T.
Clashck - Hild scritco / /	munded. attel Chammer A. C. T.
265 64 4046 - PHAR a . 1 0.750	Phone:
	Con 44 e/c A
٦	Access Report of
GWYNNE - POSS PALAA STATED 1.485	0.0 BOORDWA P.O. HEAD SOUTH TOWARDS YASS
5 coopering + Pillan Starte /	
<i>R</i> bseedy	3.2 TURN RIGHT TOWARDS HARDEN
	6:3 IUKN KIGHI TOWAKUS MAKUEN CROSSING KARWANY KINE G.S. Dasse Calerie Rown and LEFT
16	Cult
TUVER TON + POLYAR 11 / 11370	
	K
	1
	HOUSE ON RIGHT
	AT HEVER THEY LEFT THROWS BUNKED AND FOLLOW MARCH
This section to be completed by officer constructing piller.	EAST TO REACH 6.5.
Original station mark found/n ot foun d.	
Description of mark:	
Original beacon found/ not foun d.	
Description of beacon:	
Heidelt Too of Verson to Too Much	Date necord of station
Height of mark@	
Diameter of Vanes	
Original Beacon has/ humme t been destroyed by me.	

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CONTRACTOR -----