CENTRAL MAPPING AUTHORITY	13 5828 740
Department of Lands  RECONNAISSANCE and MAINTENANCE REPORT	STATION TOOTAWALLIN TRIG PLUG
This Trig. Station has been:-	Co: CAMDEN / Ph: KIAMA /
1. Completely cleared to permit 360° vision to surrounding Trigs.	Map Sheet: Kimma Nokru No: 9028 / Inspected by: H.C. Bokber Date: 30-3-17
2. Cleared by lanes bearingfrom Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram Not to Scale
be explicit, e.	019:00
Height of mark. O.0300 m obver rock/menerate O.570 m below G.L. Height of Top Vanes to Top Mark. 2.175 m. Diameter of Vanes (vertical). O.610 m.	2 :115
Height of Cairn	
5. ACORPER NINE, set in conc/reak has been placed3.411, bearing200	0.570
7. Aset in conc/soil has been placed	
8. Aset in conc/rock has been placed	
10. Connection	
11, Connectiontoto	Dote Record of Station
12. Connection to m, bearing wh. 13. Diff. Hr. COPPER JAN. 15. D. 57.5 m, above 7 7816. PLUG	
14. Diff. Hr. GI. PIPE is 0.204 m. above TRIG PLUG.	
DIFF. HI. COPPER MANY IS 0-372 /m. above Cat. PAPE	
HI. PILLAR PLATE is 1.919 m. above TRIG PLUE	
Prepared by: H.C. BORDER Checked: J. 27/27 Noted on U.T.M. Card	Checked

 RECONNAISSANCE and MAINTENANCE REPORT STATION TOOTAWALLIN CONC. OBS. PILLAR	Note: Cross out word or words which do not apply Co: CANDEN Ph.: KIRNAR Macrit 100: 9028	Inspected by: H.C. BORDER Date: 31- Authority C.m.A Field Book	Trig. Mast & Vanes have been painted white & black respectively.   Conc. OBS. Pirrat Conc. OBS. Pirrat Sacustrate 30-3-11  The Trig. wes unpiled fact unpiled dimensions new being:  Description of mark. Conc. OBS. Pirrat Rejut of mark Conc. OBS. Pirrat Rejut of Top Vanes to Top Mark. 1.055. m.  Diameter of Vanes (vertical) 0.755.m.  Pirrat Pight of Gental 1.370 v. m. Biameter of Ceint. m.	Pallor  24.3 °M from Trig. Mast  1935 °M from Trig. Mast  19309 °M from Trig. Mast	Connection G.T. P.R. to TRIG Plus, 6-087 / m. bearing 240 / M.  Connection to m. bearing white is 1342 / m. where Prace	/ Moleculary
Department of Lands	This Trig. Station has been:-	Completely cleared to permit 360° vision to surrounding Trigs.     Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively. Coalc. OBS. Pillar as Coastracted 30-3-11 4. The Trig. was unpiled/not unpiled, dimensione new being:  Description of mark Coalc. OBS. Pillar as should be expletely of mark  Splicat  Height of Top Vanes to Top Mark 1:055 m.  Height of Gainn 1:370 c.m. Diameter of Cainn.	5. ACT. PIPE set in conc/seek has been placed. 3:682m. bearing 6. ACT. PIPE set in conc/seek has been placed. 5:583m. bearing 7. ATRIG. Plug. set in conc/seek has been placed Coddm. bearing 8. A	11. Connection G.T. P.R. 10. Plus, 6-081 / m. b  12. Connection 10. 10. 10. 11. 11. 11. 11. 11. 11. 11.	

STATION TOOTAWALLIN GS (PAS) 15 5828	Current Occupant	Address														
Jacob Marie Control of the Control o	And the second s	E. Pide	Light Co.	Access Access	or mars	 	10000	פישפבחת	÷ *	Code, obs	OO KIAMA OP	in conc. P. 197 55 30 COPPE	STOCKYARE OF 178 40 40 STOCKYARD OF 176 40 25	Station	GI. PPE in Conc., Pl. 348 13 00 GI PPE IN CONC Pl 348 13 10	

THE OWNER WATER OF THE PROPERTY OF THE PROPERT									
	GE	ODETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ORT	STATION:	TOOTAWALLIN	(b)	No.: 5828
Description:		No	te: Cross out word ar	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	on Wollongons		
1. Cleared by lanes bearingfrom Trig. Mast			***************************************	from Trig. Mast	48555	INSPECTED BY:	A. Sivertsen	DATE	8-1-74
2. Mast & Vanes have been painted white & black respectively. V	ainted white	& black respectively.	>			AUTHORITY:	CMA	FIELD	FIELD 800K: 1733
3. The station/pillar was unp	iled/not unpi	led/constructed on.,	19	The station/pillar was unpiled/not unpiled/constructed on	•	330	340 350 360	10 / 20	/ , óε /
Description of mark	shc	ould be explicit, e.g.,	S/Steel Pillar Plate, St	Description of markshould be explicit, e.g., S/Steel Pflar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	G.I. Pipe	Station Diagram	ram North	_	Not to Scale
Height of markm. helow rock/concrete;	.m. below roci		ark is	above G.L.		in X	ellent views from Kiems & 4 to to	now H	- ي
Height of Cairn	op Mark/Pilla	r plate	Diametr	Diameter of Vanes (vertical)m.  Name Plate found/ <del>not found/placed</del>	ţ;	Ore Buen	yem che	need ecce	this end
Length of Mast	æ	(approximate if not	unpiled)			cos			<u> </u>
	set in conc/rc	ock has been placed!	found, bearing	A		⊴	is completly blocked to west	3 . <b>9</b> .	
b. Aset in conc/rock/has been placed/found, bearing	set in conc/rc set in conc//c	ockhas been placed/i	found, bearing found, bearing	"M from Mast/Plug/Pillar "M from Mast/Plug/Pillar	,	·:	not imbrisible widt. Saddleback or Fox	A FOX	
7. Aset in parc/rock has been placed/found, bearing	set in genc/rc	ack has been placed/1	found, bearing	°M from Mast/Plug/Pillar		012	+		90
8. Action required:				KIAMA	AMA	\$e0			100
STANDPOINT:			STANDPOINT:	35	- do.	0:			1
Mark Direction	Horiz. On Distance	Height Difference	Mark	Direction Distance	Height Difference	Şe			310 /
1.0		shove standpt.			above below standpt,	Σ <sup>‡</sup> 0			720
The state of the s		above standpt.	DECOMEDICATION DE PRODUCTION D		above below standpt.				<b>_</b>
		above standpt.			above below standpt.	oèz			130
		above standpt.			above standpt, below				
		above standpt.			above standpt,	·			
		sbove standpt.			above standpt. N	)हरू			46
-	1	above standpt.			above standpt.	2,16 /	200 / 190   180	170 160	150
Prepared by:	1	23 / Checked:		Noted on U.T.M. Card	f. Card		Checked		

CENTRAL MAPPING AUTHORITY												
		GEOD	ETIC STATION I	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REPO	IRT	STATION: TOOTAWALLIN	SOT AWA	アリン	Ž	No.: 5828
Description:			Not	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEETS SCALE 1:250 000 WOLLONG ONG	0 Wolto	30000	SCALE 1:100 000	000 00
1. Cleared by It	1. Cleared by lanes bearing				from Trig, Mast	g. Mast		INSFECTED BY: K. 140021	K. 140021	,	DATE: 25 10 83	10.83
2. Mast & Vane	2. Mast & Vanes have been painted white &		black respectively,					AUTHORITY:	CMA.		FIELD BO	FIELD BOOK: 6 29,1
3. The station/	pillar was unpiled/not	unpiled	/canstructed on	3. The station/pillar was unpiled/not unpiled/canstructed on1919 dimensions now being:	., dimensions	now being:	•	330	340 350	ot ope	5 / 20	30,
Description o	of mark. \$\\$	should	if be explicit, e.g.,	Description of mark. \$\delta 2should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.1. Pipe	el plug, Brass p	olug, Bolt, G	.l. Pipe	Station Diagram	E	North	Not t	Not to Scale
Height of ma	Height of markm. m. below rock/concrete;	" rock/c		Mark is Befow G.L.	ove G.L.							
Height of To	Height of Top Vanes to Top Mark/Pillar	/Pillar pl	platem.		Diameter of Vanes (vertical)m.	ical)	Ė	7 0				
Height of Ca	Height of Caimm.	Ë.	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	nd/not found	//placed.	ر کا				
Length of M.	Length of Mastm.		(approximate if not unpiled)	unpiled)				ooi				
4. A. G.I. P.P.	€set in ce	Se.	has been placed/f	4. A. 保証set in cenc/rack has been placed/found, bearing。M from Meat/Plug/Pillar	'M from Mest	<del>/Plu</del> g/Pillar	4	<u>έ</u> /ο				
5. A.	set in co	onc/rock	has been placed/f	AA from Mast/Plug/Pillar	M from Mast	/Plug/Pillar	<i></i>	eź /				
6. A.	set in co	onc/rock	has been placed/f	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast	/Plug/Pillar		, 280				
7. A	set in co	onc/rock	has been placed/f	7. Aset in conc/rock has been placed/found, bearing	M from Mast	from Mast/Plug/Pillar		οίz		+		
8. Action requi	8. Action required:				***************************************			092				
STANDPOINT:	PILLING PLATE	Ψ		STANDPOINT:	GI P. P. J.	11 Seil		: \ 0:				
Mark	Direction Dis	Hariz. Distance	Height Difference	Mark	Direction	Horiz. P. Distance	Height Difference	Sz \				
KIAMA (P)	0,00,00		above standpt.	STOCKYNAD (F)	ე°∞'c.		above standpt. below	240				
TODAGUALU GIRRE 3 348 21 40	A(3) 348"21'40"		above standpt. below	KIAMA 10)	81221 10"		above below standpt.					
Torawain GSP 21 34725 34"	500	4 331	1793 below standpt.	TOO THOMBTON	249° 43'47"	4-325	792 below standpt.	οεz				
			above standpt.	GI Apr 17 cond3		1.258	above standpt, below					
			above standpt.	)			above standpt below	~				
			above standpt.				above standpt.	)zz				
			above standpt.				above standpt.	1 912 /	200 / 190	180	170 160	150
Prepared by:			Checked:		No	Noted on 11 T.M. Card	Card		Charked			

