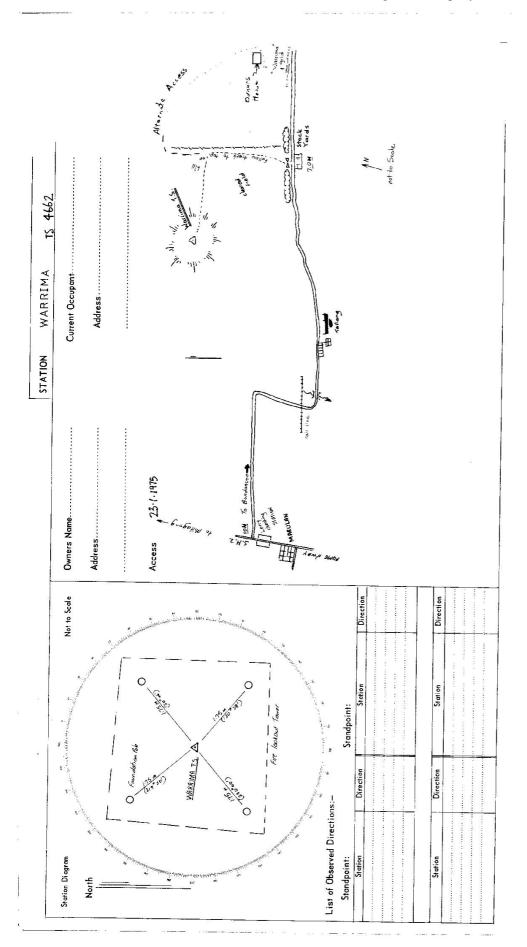
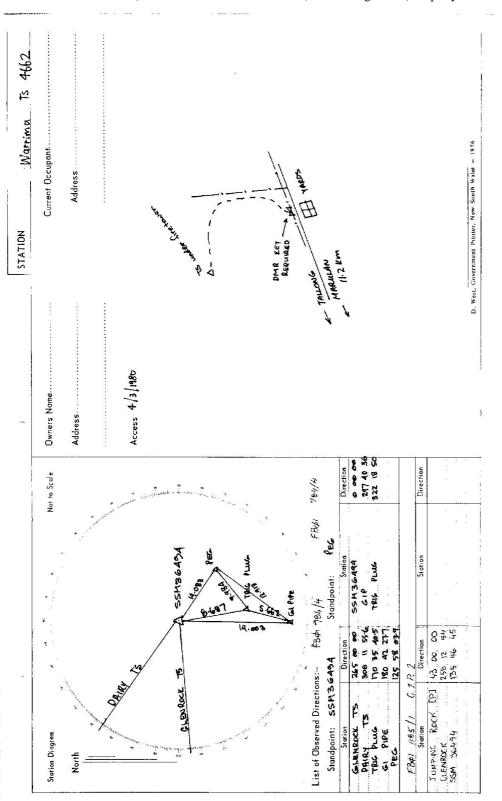
AM SET MA		Ce: Camden Ph: Wingello	y: GL BROWN		Beacon Diagram Nat to Scale				the lookant tower			addee		Side -		Data December 6 General					Checked
Triganometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Crass out ward or words which do not apply CC.		from Trig. Mast.	i nted white & black respectively. B , dimensions now being:	Description of mark	meters models and above rock/concreteπ above G.L.	m.	Diameter of Cairnm.	(approximate if not unpiled)	-5 A	6. Aset in conc/soft has bee n placedm. bearingbearing. from Trig. Mast	olaced	olacedm. bearing	1.1.75. m. bearing 50°06 始 True * Steel Upright of			ism. above	taive telowe telowe	js. m. atoma below se minue	Checked: G
CENTRAL MAPPING AUTHORITY	Uepartment of Lanas	This Trig. Station has been:-	1. Completely cleared to permit 360° vision to surrounding Trigs.	2 . Cleared by lanos bearing	3. Trig. Mast & Vanes have been pointed wh i 4. The Trig. was wast interned unputed , dimens	Description of mark	Height of mark	Height of Top Vanes to Top Mark		Length of Mast(nom.st)	5. Aset in conc/rock has been p	6. Aset in conc/soft has been p	7. Aset in conc/soil has been placed	8. A m. bearing	9. Connection Plug. to X.		12. Connection. Plugto	13. Diff. Ht.		15. Diff. Htisisisisisis.	W. Con

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	RT STATION: WAREAND G.S. No.: 4662	ų	INSPECTED BY: N. L. Noreison DATE: 30/10/28	AUTHORITY: C.M.A. FIELD BOOK: 170	330 340 350 360 10 20 30	0Z		0	¥ 16	A GIPpe in seil was found	S. 65 m 196 m from poly	6Ź /	08/2	+	092	0	Height Difference	below standar of	above standpt. Let to we d	above above telow standat, ov	above standpt, below tandpt	above standpt below	above standpt. 22	above standof 210 210 100 100 100 100 100 100
GEODETIC SURVEY OF N.S.W.	E and MAINTENANCE REPOR	Note: Cross out word or words which do not apply	trom Trig. Mast		, dimensions now being:	Steel plug, Brass plug, Bolt, G.I.	n. attore G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		^o M from Mast/Plug/Pillar	from Mast/Plug/Pillar	^o M from Mast/Plug/Pillar	^o M from Mast/Plug/Pillar			Direction Distance Hai							
GEODETIC S	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word c	from Trig. Mast	lack respectiveiy.	constructed on19.	be explicit, e.g., S/Steel Pillar Plate,	Mark is Tm. attyle G.L.		Diapteter of Cairnm.	proximate if not unpiled)	has been placed/found, bearing	has been placed/found, bearing	has been placed/found, bearing	has been placed/found, bearing		STANDPOINT:	Height Ditference Mark	above standpt	above standpt.	above standpt. below	above standpt. below	above standpt.	above standpt. below	above standat.
CENTRAL MAPPING AUTHORITY	GEODE		1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of mark المستعدية المستحدين المستقلم الم	Height of mark	Height of Top Vanes to Top Mark/Pillar platem	Height of Cairnm.	Length of Mastm	4. A	5. Aset in conc/rock h	6. Aset in conc/rock has been placed/found, bearingoM from Mast/Plug/Pillar	7. Aset in conc/rock h	8. Action required:	STANDPOINT:	Mark Direction Distance He							(

	RECONNAISSANCE and MAINTENANCE REPORT	STATION	T < 1// .	11000
This Trig. Station has been:-	Note. Cross out word or words which do not apply	Cr Cr	CAMPEN Ph: WI	Phi WINGELLO
· · · · · · · · · · · · · · · · · · ·	ŀ	Map Sheet: M	VALE	No: 2928 -1-N
erery created to permit 350° VISION to St	rrounding Frigs.	Inspected by: C	ever	Date: 4/3/80
-2- Cleared by lanes bearing	from Trig. Mast	Authority	LANDS	Field Book: 784/
-3 Trig. Mast & Vanes have been painted white & black respectively.	black respectively.	Beacon Diagram		Not to Scale
4. The Trig. was unpiled/ net unpile d, dimension:	dimensions now being:			
ption of mark BRASS PLUG	Description of mark			
Height of markm. above rock concrete	rock, concrete			
Height of Top Vanes to Top Mark Top pillar plate	A m Diamete			
Haight of Coire FIRETOWER OUER PLUG	uer Prug. of Caira m.			
	(P			125
A 36454 Aset in conc/ reck has been place	5. A.S.S.M. 36.43.4 in conc./ week has been placed./44. 8.687.m. bearing35.0	0 Bover		¥1
o set in eene /soil has been p lace	6. A.G.N. set in eene/soit has been placed id. 5:66.7m, bearing 2.91			Į
EGset in eens /soil has been place	7. A			0.00
set in conc/rock has been place.	8. Aset in conc/rock has been placed/fdm. bearing		TAK PLINE.	1
Connection. SSMtoC.) C : M. Consection . SSMto	bearing there w			.*
Connection	bearing			
Connectionto	m. bearing			
	m. bearing	Date	Record of Station	òn
Diff. Ht	entre TRIC PLACE			
14. Diff. Ht. G1 P1916 is a blow over a dove	Delow TRIC PLUG			
Pec	debute TRIG PLACE			
16. Diff. Ht	dbve			



	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		STATION: 😾	WARRIMA	No.: 4662
Description:	: Note: Cross out word or wards which do not apply	10	MAP SHEET SCALE 1:250 000	WOLLONGONG	
1. Cleared by	1. Cleared by l anes bearing		NSPECTED BY:	8. ELUIS	DATE: 25-8-81
2, Mast & Van	Mast & Vanes have been painted white & bleek respectively.	4	AUTHORITY:	C.M.A.	FIELD BOOK: CO135
3. The station/	The station/pillar was unpiled/not unpiled/constructed on	eing:	330 340	350 360 15	10 20 / 30' /
Description	Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	olt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of m	Height of mark	<u> </u>			10 K
Height of T	Height of Top Vanes to Top Mark/Pillar platemm. Diameter of Vanes (vertical)m.	/		80 Э) рт ни	7
Height of C	Height of Cairnm. Diameter of Cairnm. Name Plate found/not found/placed.	found/placed.			50,
Length of N	Length of Mast	002		≫	- 6(
4. A.	A		Ĩ		ľ
5. A.	A	oillar	Sale .		A HILL GH
6. A	A	oillar 0			-80-
7. A	7. A	oillar 270			Cametwater 89°m
8. Action requ	Action required:	092	BMUND WOLD		<u> 1</u> 00
STANDPOINT:	STANDPOINT:	0	tot - st		
Mark	Direction Heriz. Height Difference Mark Unaction Distance Distance	: Height Difference	AT Store		110 /
	above standpt be cw	above standpt	NAT THE		120
	850ve standpt, below		A NO.	JEST DUGA	/
	altorie standpt. helow	above standpt	*		130
	above tetuvs:	above standpt.			
	above standpt. below:	below standpt.		75° M	
	above standpt.	below standpt			146
	above standpt.	above standpt	210 / 200	1 081 061 /	170 160 150
Prepared by:	Chartert	Mated on 11 7 11 Park Caller	C.1. 2	Contract of the	N icle

8t 2733–2 D. Wast, Governmant Printer		STATION	WARRIMA TS 4662	PC 55
Beacon Diagram Not to Scale Beacon Diagram Not to Scale CF Fare Fare ScartED No Superstrict No Superstrict An Superstrict No Superstrict No Superstrict No Superstrict No Superstrict No Superstrict An Superstrict No Superstrict No<	Owner's Nam Addiess: Phone: Phone: AFTE - A WA - JUKA	Owner's Name:Mr.T. AKGERIAWKIN	Current Occupant:	
Description of bescon:	Date		Record of Station	
Height of mark				
Diameter of Varyas				

CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF M.S.W	EV OF N.S.W.			_
GEODETIC STA	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	CE REPORT	IMA L	STATION NO.: HAS
Description: Cleared by lanes bearing	Note: Cross out word or words which do not apply ()Sion BLOCKED BX ()Sion Ringter 112-1974	ords which do no	i <i>t apply</i> Mast	SCALE 1:250 000 WOLLONG. ONG.	DATE: S June 1984.
Mast & Vanes have been painted white & black respectively.	actively.* No BEN	NO BENGON OR CAIRO FOUND	GUUND N	AUTHORITY: C. M. A.	FIELD BOOK: 1952.
The station/ piller was u npiled/not unpiled/constructe d on	דל on אין אות אין	dimensions nov	v being:		10 20 30
Description of markQAA3.46.1.0should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	it, e.g., S/Steel Pillar Plate, Ste	el plug, Brass pluç	g, Bolt, G.I. Pipe	Station Diagram	Not to Scale
Height of mark	Mark ism. below G.L.	ilow G.L.		ia H	
Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.		1/1 0/	1.5
Height of Caim	Diameter of Cairnm. Na	ame Plate f oun d/r	Name Plate f oun d/not found/p reset ed.	345	0 <u> </u>
Length of Mast	e if not unpiled) 30- ובו - 12 (אימא הבול blaced/found, bearing	HOUND. M from Mast/Ph	ug/Pillar	2	96
A	olaced/found, bearing ^o	M from Mast/Pli	ug/Pillar	NARRIMA	h D
A	olaced/found, bearing ^o	M from Mast/Pli	ug/Pillar	062	10mmer 88
7. A	olaced/found, bearing	M from Mast/Ph	ug/Pillar	- - - - - - - - - - - - - - - - - - -	90
8. Action required:				5	10/0
	STANDPOINT:				
Direction Horiz, Height Difference	rance Mark	Direction Di	Horiz. Height Difference	-2- Knaser A	jio /
above	above standpt.		above below standpt	540	720
above	above standpt. helow		above standpt.		<u></u>
ahove ,	above standpt. below		above below standpt.	530	130
above 5 bolow	above standpt. below		above standpt, below		
above beicv/	above below standpt,		above standpt, below	ે	
above selove	above standpt. below		above standpt.	55	46
above below	above standpt below		belowe standpt.	210 / 200 / 190 / 180	170 160 150
the New Cher	Checked:	Noted	Noted on U. T.M. Card	Charked	2

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Scale Owner's Address: Address: Address: A Data Data	Phone: 1 Address: A Address: A A Address: A A Address: A A Address: A A Address: A A Address: A A Address: A A A A A A A A A A A A A A A A A A A	Owner's Name: TOREST (CMM)SSICO . RELADA GATAST	81 01	Access Report of 2/19.7. Res found senterty (unsuitable. KMS. Ar Arlbude Reviewar 37 Arrison Follow Revar 3160, D. O. Ar Arlbude Reviewar 37 Mineralis	Tura LEFT Through LOCKIES IAON GATE, Follow Prace Line. Tura LEFT Through LOCKIES IAON GATE, Follow Prace Line. Marrina G.S. UNDER FIRE FOWER.	Ker obtainable fram District Farestre Mr. Nichm HAWRES Forest Commission	(SERVICE KEY)	Record of Station	
	Image: Sector		Phone:	eport a				 Date	

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