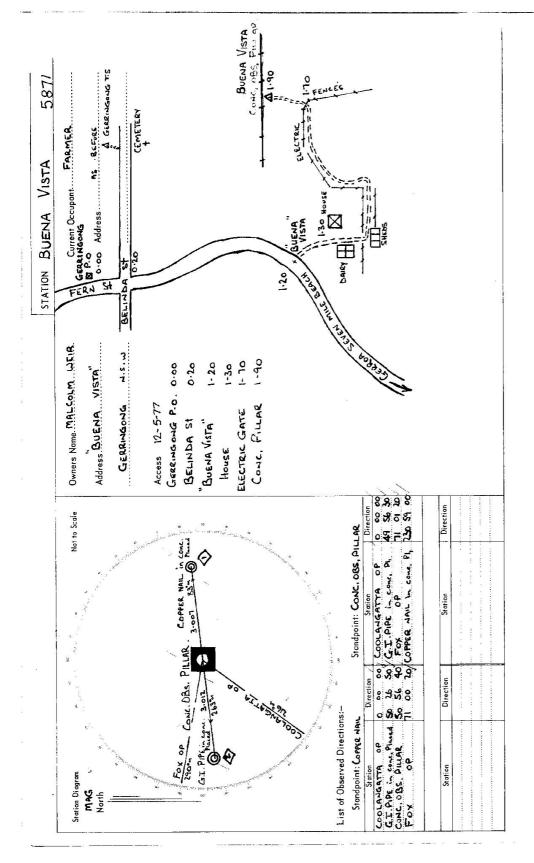
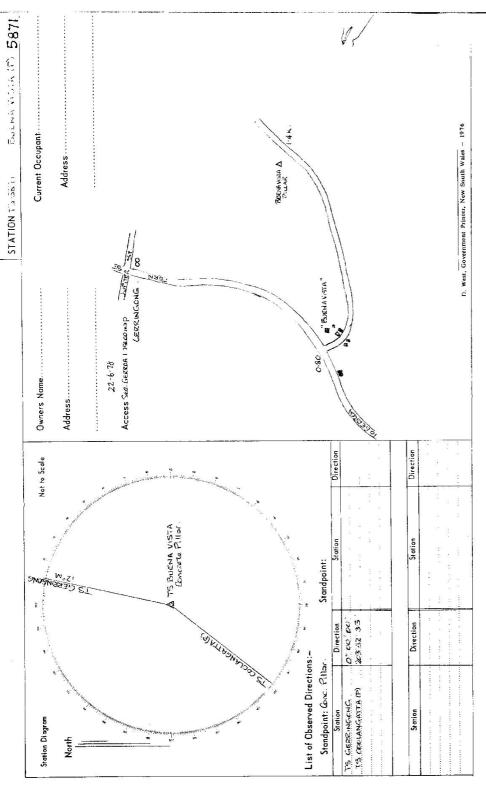
74.98		.	×	1					11							A 1.5
	STATION BUENA VISTA 5871	Ph: BKCUSHTON	No: 9728. Date: 12 -5-17 Field Book: 01535	Not to Scale	155		27	2	>			Record of Station				
	DN BUENA	CAMDEN	Map Sheet: KIMIA Inspected by: H. C. GORDER Authority C. M. A	**************************************			0					Reco			з	Checked
	STATI	₩ <i>7</i> ::0	Map Sheet: Inspected by Authority	Beacon Diagram						X.		Date		: : :		_
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	rounding Trigs. 🗸 from Trig. Mast	black respectively. V tc.d 11 - S-77 now being:	Fillay Plate explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe Plugy Plate explicit.	20my Diameter of Vanes (vertical), 0.755 m. Prometer of Cairm		ಚ		bearing2639M	m. bearing	M	4 Relaw Place	S.1-350 m. more Pilar Plate	S.O.094 m/me, Copper Nail	below Nated at 1.1 T.M. Card
CENTRAL MAPPING AUTHORITY	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. CONC, PILLAR was Constructed 11-5-11 4. The Trig. was unpiled fast unpiled, dimensions now being:	Description of mark Cont., 0.05, Pitt. 98. Sprided O.016 Height of mark	Height of Top Vanes to Top Mark 1:22.0 my Pillar 1:310 (m. Piemeter	Length of Meet	6. ACOPPER NAVL set in conc/sort has been placed3.007m. bearing	7. Aset in conc/soil has been placedm. bearing. 8. Aset in conc/rock has been placedm. bearing.	9. Connection of Pea No JroGI Rive 6.018 m. bearing 263 9M	10, Connection10	10	13. Diff. Hr. G.T. PAPE is 1444 m. halom	14. Diff. Ht. COPPER NAIL IS 1-350 m.	G.I PIPE	16. Diff. Ht. is m. abve is m. abve below



Department of Lands		Integratic srvey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION TS SET! BLENA VISTA (P) 5871
This Trig. Station has been:-	has been:•	Note: Gross out word or words which do not apply	Co: CAMDEN Ph: BRECHTON Man Sinet: CEGROA May System CEGROA
1. Completely	1. Completely cleared to permit 360° vision to surrounding Trigs.	ing-∓rigs.	Da
2. Cleared by	Cleared by lanes bearing	from Trig. Mast	Authority Integration Security Bank Field Book: PDP 637
3. Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively.	respectively.	Beacon Diagram In Portion 3. Not to Scale
4. The Trig. w	The Trig. was unpiled/not unpiled, dimensions now being:	Jeing:	
Description	of mark Consciente Pillass.	Description of mark	
Height of m	Height of markm above rock/concrete	/concrete m above G.L.	
Height of T	op Vanes to Top Mark/Top pillar plate	Height of Top Vanes to Top Mark/Top pillar plate m Diameter of Vanes (vertical)	
Height of C	Height of Cairn	Diameter of Cairn	Concrete Pillar mass x vances
Length of M	Length of Mast	of unpiled)	
5. A	Aset in conc/rock has been placed/fdm. bearing.	m. bearing	
6. A	set in conc/soil has been placed/fdm. bearing	m. bearing	
7. A	set in conc/soil has been placed/fdm. bearing	m. bearing	
8. A	Aset in conc/rock has been placed/fdm. bearing	m. bearing	
9. Connection-	Connectiontom. bearing	Wa 6u	
10, Connection-	Connectionto	W6bu	
11. Connection.	Connectionto ;	М2	Date Record of Station
12. Connection.	Connectionto;	Ws	
13. Diff. Ht.	obovo iS		
14. Diff. Ht.	obove ISh		
15. Diff. Ht.	is		
16. Diff. Ht.	is. m. above		
Prepared by: D VINCENT	Checked:		-



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		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	ANCE REPOR	<u> </u>	STATION: BUENA VISTA	A VISTA (E)	No.: 5871
Description:				Note: Cross aut word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	MAP SHEET SCALE 1:250 000 - WOLLICNGONG	
1. Cleared by lanes bearing	s bearing			***************************************	from Trig. Mast	g. Mast		INSPECTED BY: (GMA	DATE:5thqAyeust
2. Mast & Vanesh	ave been paint	ed white	Mast & Vanes have been painted white & black respectively.					AUTHORITY:		FIELD BOOK:
3, The station/pill	ar was unpilled	/not unpil	led/constructed on	3, The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	, dimensions n	ow being:	<u> </u>	330 340	350 360	10 / 20 / 30,
Description of markshould	nark	ous	uld be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	ilug, Bolt, G.I.	Pipe	Station Diagram	North	Not to Scale
Height of markm. m. below rock/concrete;		above below rock		Mark ism. above G.L.	above G.L.			£ /		
Height of Top	/anes to Top ∧	/ark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	'cal}	Ė	/ 0,		
Height of Cairn		B	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not found/p	laced.	ıέ		
Length of Mastm.		"	(approximate if not unpiled)	unpiled)				006		
4. A.	j jes	in conc/ro	ck has been placed/f	AA from Mast/Plug/Pillar	.°M from Mast/	/Plug/Pillar		: /0		
5. Aset in conc/rock h	set i	in conc/ro	ck has been placed/f	as been placed/found, bearing	.°M from Mast/Plug/Pillar	'Plug/Pillar	, 1	6ź /		
6. A	į įes	n conc/ro	ck has been placed/f	A Paringset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	'Plug/Pillar	•	280		
7. Aset in conc/rock h	set i	n conc/ro	ck has been placed/f	as been placed/found, bearing"	°M from Mast/Plug/Pillar	'Plug/Pillar		042	+	
. Action required		***************************************		8. Action required:				260		
STANDPOINT:				STANDPOINT:				0		
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	gë /		
X			above standpt					540		
			above standpt.				above below standpt.			
			above standpt.				above below standpt.	530		
			above standpt.				above standpt.			
			above helow standpt				above below standpt,			
			above standpt.				above standpt.)ट्ट्		
			above standpt.				above standpt.	210 / 200	190 180	170 160 150
Prenared hu:			Charlad.	A CANADA CONTRACTOR OF THE CANADA CONTRACTOR O	Not	Noted on U.T.M. Card	pa _t		Charles	

iovernment Printer		STATION	STATION BUSINA VISINA (E) 5871	
Bascon Diagram Not to Scale	Owner's	Owner's Name:	Current Occupant:	
	Address:	Address:	Address:	
	Phone:	Phone:	Phone:	
		ACCESS		-
	Access R	Access Report of		
Coolangatta Mountain in Background This section to be completed by officer constructing pillar.				
Original station mark found/not found.				
Description of mark:				
Original beacon found/not found.				
Description of becon:	5	å	Document of Constions	ľ
Height Top of Vanes to Top Mark	2			ľ
Height of markm. below rock/concm. pelow G.L.				
Diameter of Vanes			and the contract of the contra	
Original Beacon has/has not been destroyed by me.				
			(8 × 100)	1

Description:												
Descriptio		GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN,	ANCE RE	PORT	STATION:	BUENA	VA VISTA	(£	No.: 5871
	ğ	1		Note: Cross out word or words which do not apply	rords which do	not apply		MAP SHEET SCALE 1:250 (N voo	SCALE 1:250 000 Nollongong		
1. Cleared by	Cleared by lanes bearingCleared by lanes	0	æ 360°	o from Trig. Mast	from Tri	ig. Mast		INSPECTED BY:		A. Siventsen	DATE:	8-1-79
2. Mast & Va	Mast & Vanes have been painted white & black respectively.	d white	& black respectively	<i>)</i>				AUTHORITY:	CMA	IA	FIELD	FIELD BOOK: (723
3. The station	The station/pillar was unpiled/not unpiled/constructed on	not unpil	led/constructed on	•	19, dimensions now being	now being		330	340	360 360 1	jo / zó	, όε /
Descriptio	n of mark	ous	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pijker Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	gram	North	-	Not to Scale
Height of	Height of markm. below rock/concrete;	bove rock	(/concrete;	Markism. above G.L.	ove G.L.			Pillar	σ	beacon in	good	good condition
Height of	Height of Top Vanes to Top Mark/Pillar	ark/Pillar	r plate	\ .	Diameter of Vanes (vertical)m.	tical)	m.					
Height of	Height of Caimm.	Ë	Diameter of Ca	Diameter of Cairnm.m.	Name Plate found/not found/placed.	nd/poot fou	nd/placed.	16 /	∅	Sik		
Length of	Length of Mastm.	Ë	(approximate If not unpiled)	t unpiled)				/ 00°E				
4. A.	set ir	ι conc/ro	ock has been placed/	AAset in conc/rock has been placed/found, bearing	M from Mast	t/Plug/Pill	in the second	/0				
5. A	set ir	ו כסחכ/רם	ok has been placed/	AA. from Mast/Plug/Pillar	'M from Mast	t/Plug/Pilla	.a.	6Ź /				
6. A.	set in	1 cope/ro	xck has been placed/	A A. from Mast/Plug/Pillar	M from Mast	t/Plug/Pilla	J.	08Z				
7. A	i set in	(conc/ro	ick has been placed/	AA from Mast/Plug/Pillar	'M from Mast	t/Plug/Pilla	i.	0/z		+		
8. Action req	luired:			Action required:			GERROA	09				
STANDPOINT:				STANDPOINT:			Topo	z \ 0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, ze				
			above standpt.				above standpt.	540				
			above standpt.				above below standpt.					
			above standpt.				above below standpt.	, 230				
			above standpt.				above standpt.					
			above below standpt.				above standpt.					
			above standpt.				above standpt.)ZZ				
	1	×	above standpt.				above standpt.	/ 01/2	7 002	190 180 1	170 160	0 150
Prepared by:	by: A har	J	Checked:		No	Noted on U.T.M. Card	M. Card		S	Checked		

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