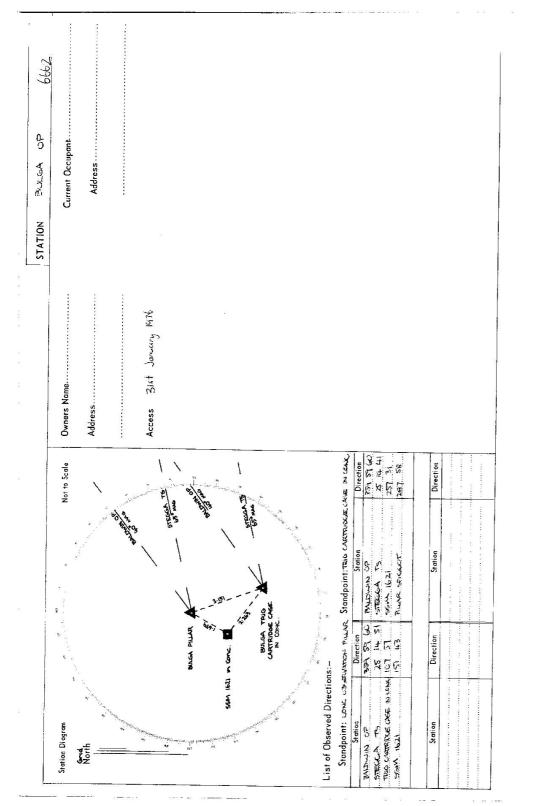
Determine of Leads         RECONNINSANCE and MINTENNICE REFORT         STATION         Extraction of the last of the part of	CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.			74-98
Note:       Corst out word or words which do not apply       Cor:       Cors:	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT		OP hbh2	
IV cleared to permit 300° vision to surrounding Trigs.       from Trig, Mast       from Trig, Mast         IV cleared to permit 300° vision to surrounding Trigs.       from Trig, Mast       from Trig, Mast         V cleared to permit 300° vision to surrounding Trigs.       from Trig, Mast       from Trig, Mast         vs uppled/maturphied, diamansions now being:       montk.covstratesherker	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: GUNNENREMA		
Wy cleared to permin 360° vision to surrounding Triga.       Inspected by: C. RAL AN         Wy large bean pained white & black respectively.       Authority C.N.N.         Ware shore bean pained white & black respectively.       Beecon Diagram         Authority C.N.N.       Beecon Diagram         Authority C.N.N.       Beacon Diagram         Beacon Diagram       Beacon Diagram         Authority C.N.N.       Beacon Diagram         Mast N.L.S.S.       M. Rom Trig. Meas PLLAC         Mast N.L.S.S.S.       M. Rom Trig. Meas PLLAC         Mast N.L.S.S.       M. Rom Trig. Meas PLLAC         Mast In concr/sook has been placed       M. Rom T				INCLUS ION	
y lares blocing       from Trig. Most         rt & Vanes hore been pointed white & block respectively.       from Trig. Most         was unpiled/net-unpiled, dimensions now being       on of most, code. Stretters in the splet, fill, Pipe         more, code. Stretters in the splet, makes       ock/concrete husk nows. Stretters in the splet, fill, Pipe         more, code. Stretters in the splet, makes       ock/concrete husk nows. Stretters in the splet, fill, Pipe         more, code. Stretters in the splet, makes       ock/concrete husk nows. Stretters in the splet, fill, Pipe         Mast       Diameter of Vanes (verticol). Stretter in the splet, fill, Pipe         more, code hust been found. Stretter       Diameter of Vanes (verticol). Stretter         Mast       Diameter of Stretter         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter in conc/seath has been found. Stretter       M from Trig. Mast         Stretter       Stretter         Stretter	1. Completely cleared to permit 360° vision	n to surrounding Trigs.		Date: 3155 SAN.	11 N. 11
It & Vanes hove been pointed white & black respectively. was unpiled/act-unpailed, dimensions now being: was unpiled/act-unpailed, dimensions now being: and mork cores. Strate Priver Strate in a black in the control of the control of the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork cores. Strate Priver Strate in the control of mork core strate and strate. To p Vanes to Top Purkt. 1445. and the control of the provintent if not unpiled) Meast 1.5.55. m. Dependent Strate in the control of the provintent if not unpiled) Meast 1.5.55. m. Dependent Strate in the control of the provintent if not unpiled) Strate in concressit has been floated. m. bearing 185. And from Trig. Meast Put.two are in concressit has been placed. m. bearing 185. And from Trig. Meast Put.two are in concressit has been placed. m. bearing 185. And from Trig. Meast Put.two are in concressit has been placed. m. bearing 185. And non to in m. bearing 185. And non to in m. bearing 185. And frace. And is a firsh. m. the control of Strate in the concressit is a firsh. m. the control of Strate in the concressit is a firsh. m. the control of Strate in the concressit is a firsh. m. the control of Strate in the concressit is a mean in the strate in the concressit is a firsh. m. the control of Strate in the concressit is a mean in the strate in the concressit is a mean in the strate in the concressit is a mean in the strate in the stra				Field Book:	71
was unpiled/marrieds       dimensions now being:         on of mark wask-stream with a marked of the solitity e.g. Steel plug, Bras		hite & black respectively.	Beacon Díagram	Not to	cale
an of mark. cask. are alwayers. The share share and the explicit, e.g. Shell plug, Breas plug, Boly, G.I. Pipe mark		nsions now being:			
mork       mork       mork       news       C.L.         Top Vanes to Top PLAR       m.       Diameter of Vanes (vertical). 2::750. m.         Top Vanes to Top PLAR       m.       Diameter of Vanes (vertical). 2::750. m.         Cain       m.       Diameter of Cain       m.         Mast       1:535. m.       Diameter of Vanes (vertical). 2::750. m.         Mast       1:535. m.       Diameter of Cain       m.         Mast       1:535. m.       been found. 1:679. m. bearing       Mfrom Trig. Mast Prictor.         Mast       1:555. m.       m.       been found. 1:679. m. bearing       Mfrom Trig. Mast Prictor.         Mast       1:500. m.       1:500. m.       1:500. m.       1:500. m.         Mast       1:500. m.       1:500. m.       1:500. m.       1:500. m.         Mast       1:500. m.       1:500. m.       1:500. m.       1:500. m.         Mast       1:500. m.       1:500. m.       1:500. m.       1:500. m.         Mast       1:500. m.       1:500. m.       1:500. m.       1:500. m.         Minet Fritor       1:500. m.       1:500. m.       1:500. m.       1:500. m.         Minet Fritor       1:500. m.       1:500. m.       1:500. m.       1:500. m. <tr< td=""><td>Description of mark. ways. wayantee</td><td></td><td></td><td></td><td></td></tr<>	Description of mark. ways. wayantee				
Cain       Diameter of Cein       m.         Mast        Diameter of Cein       m.         Mast        (approximate if not unpled)          Mast        (approximate if not unpled)          Mast        (approximate if not unpled)          Mast         Dearing          Mast          Dearing          Mast              Mast         Mont       Trig. Mast           Mast          Mont	Height of mark	rock/concrete Pu			
Most       1.535       m. (approximate if not unpiled)         Most       1.535       m. (approximate if not unpiled)         Mest       1.535       m. bearing       1.51         Mest       1.51       M. from Trig. Mast       1.45         Mest       1.45		-of Ceirm			
		roximate if not unpiled)		064:0	
P.M. set in conc/seit has been faund. 1:659m. bearing	Aive.compre.set in conc/ <del>rock</del> has	found. 3.151m. bearing!#89M from Trig. Mast Purtae	5177-1	+	
set in conc/soil has been placed		Lound. 1.659m. bearing192			
Set in conc/rock has been placed		placedm. bearinga. from Trig. Mast			
Date 2005年10、1543、1643、: - 2.3年之、m. bearing - 255、-9M     Date - 10		placedm. bearing		066-1	
0n     10     11     11       0n     10     1     1       0n     10     1     1	Connection The Sugarto 1510. 164.	eð. m. bearing2959M			
on to to to the second of the	Connection to	m. bearing9W			ſ
の10000011111111111111111111111111111	Connection to	m. bearing		ecord of Station	
Tryle, schertfast See	Connection to	m. bearing			
1955-2017、1925人、11、1925人、11、400-00。 Publick、Publick、Publick、1124人格和、Publick、1124人格和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和、Publick、1124人A和	Diff. H. BAR CONTRACT, LAK.				
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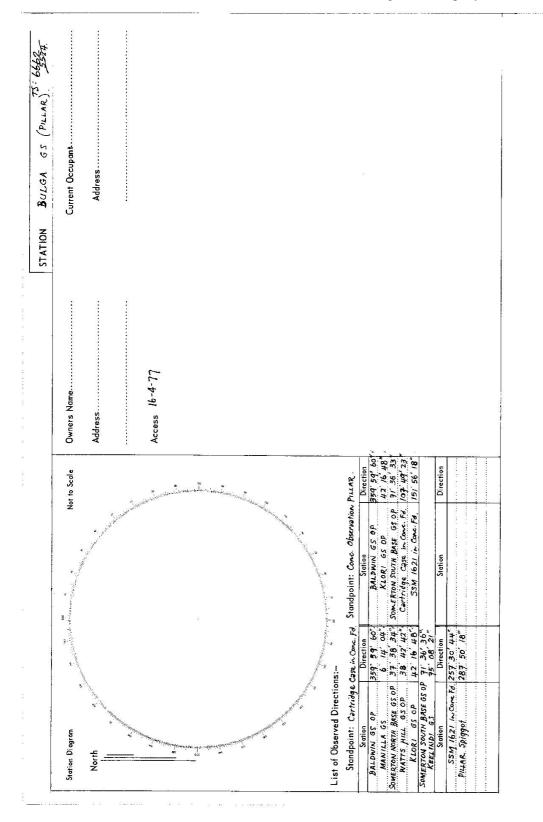
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	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION B	BULGA 6	GS (PILLAR)	2524
	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: NANCEWAL	Чd	Ph: Guine who we	ų
		12	Map Sheet: Burkada Bu	RE	No: 8436	84.36
	1. Completely cleared to permit $360^\circ$ vision to	vision to surrounding Trigs. except as below.	Inspected by: H. P. JACKSON .	CKSON .	Date: 16/4 177	4 177
	2. Cleared by lanes bearing. Land to PLALE	2. Gleared by lanes bearing. Lave to Pratraway GS requires Clearing from Trig. Mast 8. CARROLL 65.	Authority Geodetic Survey Division CMA.	ey Division (	OMA. Field Book: 1553	: 1553
	3. Trig. Mast & Vanes have been painted white & black respectively.	e & black respectively.	Beacon Diagram		z	Not to Scale
	<ol> <li>The Trig. was unpiled/not unpiled, dimensions now being:</li> <li>Description of mark. S/S. Spiggof &amp; Disk in: Conc. Obs. Put.A.</li> <li>Description of mark. S/S. Spiggof. O. 01/S</li></ol>	<ol> <li>The Trig. was unpiled/not unpiled, dimensions now being:</li></ol>				
	Length of Mast	(approximate if not unpiled)				
	<ol> <li>A</li></ol>	aced				
	7. A	scedm. bearing				
	8. Aset in conc/rock has been pl	8. Aset in conc/rock has been placedm. bearing				
	9. Connection to	:				
	10. Connection to :	:				
	11. Connectiontot	: m. bearing	Date	Record o	Record of Station	
	12. Connectionto :	: F., bearing				
	13. Diff. Ht. Cartridge Case is 1.456 m. atom	below PILLAR Plate				
	14. Diff. Ht. SSm / 62/ is /.295	is 1.295 m below PILLAR Plake				
	15. Diff. Htisisisis	ism. abve below is. m. abve				
1		[mlow		Ghackad		

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	CENTRAL MAPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.					TS: 6662	2
		ĞĒ	ODETIC STATION	RECONNAISSANCE a	ODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION:	BULGA	BULGA GS(P) OLD		No.: 5524
	Description:			ote: Cross out word or v	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	DU MANILLA	ILLA.		
÷	Cleared by lan	1. Cleared by lanes bearing	OPIC	from Trig. Mast	from Trig. Mast	I	INSPECTED BY	INSPECTED BY: L. HITCHIN'S	US	DATE: 28-1-81	<i>B</i> I
4	. Mast & Vanes I	<ol> <li>Mast &amp; Vanes have been painted white Desr@vie</li> </ol>	& black respectively.	; ; ;		<u> </u>	AUTHORITY:	CMA		FIELD BOOK: 1816	1816
ς Γ	. The <del>station</del> /pil	far was <del>unpiled/not unpi</del>	iled/constructed on.	<u>1961 - 1-17</u>	3. The station/pillar was unpiled/not unpiled/constructed on	<u>r</u>	330	340 350	360 10	20 / 3	39
	Description of	markSIS. INH. IL.shc	ould be explicit, e.g.	, S/Steel Pillar Plate, Stu	Description of mark		Station Diagram	gram	North	Not to Scale	4
	Height of mark	Height of markm. <sup>above</sup> rock/concrete;	k/concrete;	Mark is Below G.L	bove G.L.						9
	Height of Top	Height of Top Vanes to Top Mark/Pillar platem.	ar plate		Diameter of Vanes (vertical)m.	/	01				5
	Height of Cairr	Height of Cairnm.		Diameter of Cairnm. N	Name Plate found/not found/placed.	/.	~				ìo
	Length of Mast	Length of Mastm.	(approximate if not unpiled)	t unpiled)			300				/ <u>9</u> (
4.	A.S.S.A		ack has been <del>placed</del> .	/found, bearing	4. كىنىكىكىكىسى 4. مۇرىلىغۇرا، قەرىمەرەر مەمەرەر مەمەر م		. / 04				5 /
ы С	A. CARTRIDGE.	set in conc/ <del>re</del>	<del>sek</del> has been p <del>laced</del> ,	/found, bearing	5. A.C.ARI.R.R.C.C.A.E	/_/_	- 1				}ρ \ 
.0	A	·····set in conc/rc	ock has been placed	/found, bearing	6. A	11	580				80
7.	A	set in conc/ro	ck has been placed	found, bearing	7. A		042		+		90
<u></u>	Action required	8. Action required:	RILLER NG	S VDEEN VESSOO	KILLAR WAS DEEN VESTONED AND REPURED.	ED.	560				190
	STANDPOINT:	CARIAIDCE CASE		STANDPOINT:	SIS PILLAR PLATE		0				1
	Mark	Direction Distance	Height Difference		Direction Distance	ight Difference	- 1				1ío /
Ker	KELVIN GS	ຸ ລ ວ ວ ວ ວ	above standpt below	KELVIN C.S.	o co co	below standpt, 20	<u></u>				720
YAD	YARAARI C.S	pr 20 351.	below standpt.		CT 20 20	above below standpt,					Ζ
У	1791 -N W55	11 46 10 2.261	O 160 sciew standpt.	O-160 above stander CARROLL CS.	221 14 25	below standpt.	207				130
5	SIS PULLAR VIARE	42 00 00 3 ith	1457	CARTAINE		1. 459 helow standpt.					Ζ
Lat	CU LINNA	21 1545	below standpt. above	1791 WW 55	17PP 01 02 1 PH 3	1.241 below standpt	2				14
			below standpt.			above standpt.	210 /	200 / 190	180 170	160	
	Prepared by:	N.C.	Checked:	A Contraction	- Z/- Noted on U.T.M. Card	M. Card					,
St 2733-1	ī										

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Inis section to be completed by officier constructing pillar, Original station mark found/not found. Description of mark:
Description of beacont:
Height of Caitnm. m

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT     STATION: BULCA CS (Pl Aled Aled Aled Aled Aled Aled Aled Ale	TRAL MAPP	CENTRAL MAPPING AUTHORITY	•	GEODETIC SUI	GEODETTC SURVEY OF N.S.W.	L.			
Note: Cras out word or words which do not apply     Make Stell: 1:55:00     MANILLE       A black respectively.     Seation Dispersion     MANILLE       Balk constructed on     2     2     1.9       Balk constructed on     2     2     2       Balk constructed on     2     2     2       Balk constructed on     2     2     3.0     3.0       Diameter of Caim     Diameter of Vanes (vertical)     0.750, m.     3.0     3.0       Diameter of Caim      Name Plate termuthor (Termuthor (Termuth		U	EODETIC STATION	RECONNAISSANCE	and MAINTENANCE RE	PORT	STATION: BULCA	CS (P) Newl	No.: 6662
& black respectively.	ion: oy lane:	s bearing260°klr	NA SEME SEAT	ote: Cross out word or	words which do not appl from Trig. Mast		/ i/	A	181717:
Beek/constructed on     2	Vanes h	ave been painted whit	te & black respectively	۲۰۷		.L	C		D BOOK: 1916
audid be explorit, e.g., Systeel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe     Real and beard beard     Real on Dispersion     Not to Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe       Kfconcrete;     Mark is / S.O.S. m. above G.L.     Diameter of Varnes (vertical)	llid/uei	ar was <del>unpiled/not un</del>	<del>ipiled</del> /constructed on.	361 - 7 - 798	Aimensions now being در الم	<u>r</u>	340	360 10	0 / 30/
In plate     If the second secon	ion of n f mark.	1.275 Munth Plane	Fiould be explicit, e.g. set/concrete;	, S/Steel Pillar Plate, S Mark is	teel plug, Brass plug, Bolt <sup>above</sup> G.L.	_//	ļ	Rort	Not to Scale
Diameter of Cairn	f Top /	/anes to Top <del>Mark</del> /Pil	llar plate L. 445	X	r of Vanes (vertical)O.				
(approximate if not unpiled)     (approximate if not unpiled)       eek has been placed/found, bearingI.S.I <sup>o</sup> M from Maer/Plug/Pillar     R       eek has been placed/found, bearingI.S.I <sup>o</sup> M from Maer/Plug/Pillar     R       eek has been placed/found, bearingoM from Maer/Plug/Pillar     R       eok has been placed/found, bearingoM from Mast/Plug/Pillar     R       eok has been placed/found, bearing	of Cairn.	р 			Vame Plate <del>found/not fu</del>				•.
eek has been placed/found, bearing151 <sup>o</sup> M from MaactPlug/Fillar     R 2000 Min       eek has been placed/found, bearing151 <sup>o</sup> M from MaactPlug/Fillar     R 267 Min       eek has been placed/found, bearing151 <sup>o</sup> M from MaactPlug/Fillar     R 267 Min       ook has been placed/found, bearing	of Mast	ш	0.000	t unpiled)			ET.		
ock has been placed/found, bearing	OF THO	162.1. Create set in conc.	/ <del>ree</del> k has been p <del>laced</del> . <del>Иос</del> к has been p <del>lace</del> d	/found, bearing1,5,1	M from M <del>ast/Plug</del> /Pill		Land Miller		
ock has been placed/found, bearing		set in conc/	/rock has been placed	/found, bearing	.°M from Mast/Plug/Pill		1 287° 155 150	E	
Height Difference     Mark     Direction     Horizantes     Height Difference     Mark       Bolow standart     GUNN BAN     Direction     Horizantes     Height Difference     Height Difference       Bolow standart     GUNN BAN     CS     E     CS     CS     Mark       Bolow standart     GUNN BAN     CS     E     CS     Mark       Bolow standart     GUNN BAN     CS     E     CS     CM       Bolow standart     FLAIN CS     E     E     CS     CM       Bolow standart     FLAIN CS     E     E     CS     CM       Bolow standart     FALL LUM CS     E     E     CS     CM       Bolow standart     FALL LUM CS     E     CS     CM     CM       Bolow standart     S     FALL LUM CS     E     CS     CM     CM       Bolow standart     S     FALL LUM CS     E     CS     CM     CM       Bolow standart     S     FALL LUM CS     E     CS     CM     CM       Bolow standart     S     F     E     CM     CM     CM       Bolow standart     S     F     E     CM     CM     CM       Bolow standart     S     F     F		set in conc/	/rock has been placed	/found, bearing	.°M from Mast/Plug/Pill		1	Ene Cls.	Pur. (P)
Height Difference     Mark     Direction     Horiz, Height Difference     Mark     Direction       Height Difference     Mark     Direction     Horiz, Height Difference     Height Difference     Annot be and the advector of the advector and the advector advector advector and the advector and the advector and the advec	equired					1.1	1	The second	
Height Difference         Mark         Direction         Horiz before before before before above before before above a	INT:	SIS PILAR PLATE			<b></b>			106	• •
BOOM		Direction Distance		Mark		Height Difference		1524	
Biology standart biology standart below standart     KLL LUIN C:S ARMAT     56 47 400 biology standart below standart biology standart 1; 4460 biology standart     IN Callect     Callect<		စ စစ်	above standpt below		้ ช อ	· ·	<u> </u>		
above standort     YARUARU     C.S.     64 ± £8 2.0     biove standort     biove standort     Access access standort     Access standort <th></th> <td>56 48 201</td> <td>above standpt bolow</td> <td>KELNIN CS</td> <td>56 47 40</td> <td>1</td> <td><u>.</u></td> <td>1</td> <td></td>		56 48 201	above standpt bolow	KELNIN CS	56 47 40	1	<u>.</u>	1	
1.618 move standart TAL CUMBA CS 68 32 30 move atmoted across atmoted (ARTR) The UNENCE ARE IN (AN) 1.618 move standart SS M No 1671 68 33 55 2.269 0.167 move atmoted (A) 1.460 move standart SIS PILLAR RATE 100 11 25 2265 1.621 move atmoted (A) 1.460 move standart SIS PILLAR RATE 100 11 25 2265 1.621 move atmoted (A)		64 08 550	above standpt below	YARARA C.S	64 68 201	N .	<u></u>	30	Ģ
1. 46/18 halow standor! SSM Mo 1671 68 33 55 2.269 0.161 halow standor! (A) 1. 460 halow standor! SIS R14 AR RATE 100 11 25 2.265 1.621 halow standor! (A) below standor! SIS R14 AR RATE 100 11 25 2.265 1.621 halow standor! (A) below standor! (A) 700 1 130 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	N S	68 33 IS ·	>	TALE UM BA CS	68 22 30		0	ARRITE ARE IN LANE	<u>کر</u>
1.4600esever sameter SIS 871.4.48. 9.4.61E 100 11 2'S 5.265 1' 621 between sameter 2,10 2,10 150 1 10 1 10 160	and and a	28012 45 326		SSM Nalbul	68 33 55 2.269	0.16/ below standpt.		(re)	
	79	21 24 62 14		I SIS MILLING KLAT	597.5 C7 11 001 3	above standpt.	2,10 / 2,00 /	180 170	60 150
Propagad by: 2. C. Checked: S. S. S. S. Noted on U.T.M. Card	a par.	Reall.	Chacked:	4. 1 1 1	N.,	.M. Card	S.	ecked	

Not to Sale 2212-1-0-0 2212-	
Height of markLi	······

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CENTRAL MAPPING AUTHORITY	ING AUTHORITY	ኦ		GEODETIC SURVEY OF N.S.W	IVEY OF N.S.W.		-					ſ
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN.	ANCE REI	PORT	STATION:	BULCA	BULCH CS (P)	No.: 6662	62
Description:			N	Note: Cross out word or words which do not apply	words which do	o not apply		MAP SHEET SCALE 1:250	MAP SHEET SCALE 1:250 000 MANILLA	NILLA		
1. Cleared by lanes bearing	s bearing				from Tr	ig. Mast	-	INSPECTED B	INSPECTED BY: UNCLINS	SIN	DATE: 16.12.81	8
2. Mast & Vanes have been painted white & black respectively.	lave been paint	ed white	& black respectivel	ly.				AUTHORITY: C MI	CMA		FIELD BOOK , DIG 74	14
3. The station/pill	ar was unpiled/	/not unpi	iled/constructed on	The station/pillar was unpiled/not unpiled/constructed on1919	, dimensions	now being		330	340 350	360 10	/ zģ / 3g'	$\left  \right $
Description of r	nark	shc	ould be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	agram	North	Not to Scale	4
Height of markm		sbove roci	k/concrete;	Mark is m. above G.L.	<sup>above</sup> G.L.							Q
Height of Top Vanes to Top Mark/Pillar	Vanes to Top M	fark/Pilla	ar platem.		Diameter of Vanes (vertical)m.	tical)	Ë	~ ~				
Height of Cairnm.		.m.		Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not fou	nd/placed.	ιέ /				io,
Length of Mastm.		É	(approximate if not unpiled)	ot unpiled)				300				/ ég
4. A	set h	n conc/rc	ock has been placec	4. A	°M from Mas	t/Plug/Pills	Ĩ	/ 01				$\boldsymbol{\lambda}$
5. A	set ii	n conc/rc	ock has been placed	A	°M from Mas	t/Plug/Pills	-	6ź /				γ <u>ρ</u> [
6. A	set ii	n conc/rc	ock has been placed	6. A	°M from Masi	t/Plug/Pills	L.	082				80
7. A	set ii	n conc/rc	ock has been placed	7. A	"M from Mas	t/Plug/Pilla	- L	042		Ŧ		90
8. Action required:	l:		******					560				100
STANDPOINT:				STANDPOINT:				0				7
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference					10/
		-	above standpt.				above below standpt.	540				']20
			above standpt.	2			above below standpt	$\overline{\langle \cdot \rangle}$				/
			above standpt. helow				above below standpt.	02Z				130
			above standpt. below				above standpt. below					_
			above standpt.	Ð			above standpt.	0				7
			above standpt. below	ţ			below standpt.	55	00 - 100 - 000	00 00 00.000		40
			above standpt.				above standpt,	210 /	200 / 190	1 180 1 170	0 160 150	1
Prepared by:			Checked:	9: 20 K/8	NC	Noted on U. T.M. Card	M. Card		Checked	bed		
St 2733–1				<u> </u>								

overnment Printer	STATION DULCA CS (17 642
	Phone:
	Access Report of 1,6/, 1,2/19,9was found suitable, unsuitable.
0.687	
UEN MART + VANES ERREVED V	
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 beacon:	Decent of Continue
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesm	
Original Beacon has/has not been destroyed by me.	
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	GEOI	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REF	ORT	STATION:	BULCA CS. (P)	C.S. (P)	No.: 6662	662
Description: Community Instantion 360° indired Score Science Antares from the second and appendix the second and appendix the second and appendix the second appendix to the second ap	360°	No.	Note: Cross out word or words which do not apply	vords which do	o not apply		MAP SHEET SCALE 1:250 000		MANILLA		
					Jepia - Al		INSPECTED BY:	L. MACHINS	SNI	DATE: 27-3-82	32
2. Mast & Vanes have been painted white	ted white &	& black respectively.					AUTHORITY: C.M.A	C.M.A		FIELD BOOK: OLONS	5261
3. The station/pillar was unpiled/not unpiled/constructed on19	/not unpile	d/constructed on		, dimensions	now being:		330 340	1	360 10	20 / 39'	
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	shou	ld be explicit, e.g.,	S/Steel Pillar Plate, Ste	eel plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram		North	Not to Scale	4
Height of markm. <sup>above</sup> rock/concrete;	<sup>above</sup> rock/c		Mark is below G.L.	bove G.L.							10
Height of Top Vanes to Top Mark/Pillar platem.	/lark/Pillar p	olater		Diameter of Vanes (vertical)m.	tical)		0				
Height of Cairnm.		Diameter of Ca	m	Name Plate found/not found/placed.	nd/not four	nd/placed.	ιε				50,
Length of Mastm.		(approximate if not unpiled)	unpiled)				001				/ <u>6</u>
ART CASE Set	in conc/ <del>roc</del>	k has been p <del>laee</del> d/i	4. ACAARTCASEset in conc/+oock has been plaeed/found, bearingSX <sup>o</sup> M from Mast/Plug/Pillar	<sup>a</sup> M from Mas	t/Plug/Pilla		£ / 0				<u>p /</u>
S.M. No. 1621 set	in conc/ <del>rocl</del>	k has been p <del>lace</del> d/1	5. AS.S.MMo./621.set in conc/ <del>rook</del> has been p <del>lace</del> d/found, bearing./22 <sup>o</sup> M from Mast/Plug/Pillar	<sup>o</sup> M from Masi	t/Plug/Pilla	<u> </u>	ięź /				<del>у</del> р [
set	in conc/roch	k has been placed/1	<ol> <li>A<sup>o</sup>M from Mast/Plug/Pillar</li> </ol>	°M from Mas	t/Plug/Pilla		580				80
set	in conc/roch	k has been placed/f	<ol> <li>A</li></ol>	<sup>o</sup> M from Mast	t/Plug/Pilla		540		+		90
required:Poss	1 PAINT	Pueda	8. Action required: POSSI QLY NAME PILAR				092				100
STANDPOINT:			STANDPOINT:				0				» /
Mark Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	42 /				310 /
		above standpt.				above standpt.	540				120
		sbove standpt.				above below standpt.					_
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		above standpt. below				above standpt. below	~				/
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		above standpt.	X			above standpt. below	210 200	061 / 0	130 1 170	160	150
Pranarad hur // A		Chookad	2.7 . 7	Ne	Motod an 11 7 AS Cand	A Card		1			

STATION BULGA CS (P) 6662	OWNET'S NAME: C. (A. C. (A WEND) C. M. L. L. CUTANT COLOPANT: ACTORES	Date Record of Station			
St 2733–2 D. West, Government Printer	• • • • • • • • • • • • • • • • • • •	Height Top of Vanes to Top Mark	ncm. above G.L.	Diameter of Vanesmm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.

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Description:     Note: Cost out word's which do not apply the static plane having.     More: Cost out word's which do not apply the static plane having.     More: Cost out word's which do not apply the static plane having.     More: To the static plane the static plane having.       2. Clarated by lane having.     More: All the static plane having apply of claim.     More: All the static plane having.     More: All the static plane having.     More: All the static plane having.       3. The static plane having apply of claim.     More: All the static plane having.       4. A	escription: Note: Cr leared by lanes bearing. <u>36</u> C <sup>5</sup> . Note: Cr last & Vanes have been painted white & black respectively. <sup>1</sup> he station/pillar was unpiled/not unpiled/constructed on rescription of mark	oss out word or words which ell Pillar Plate, Steel plug, B ism. above G.L. Diameter of Vanes ed) , bearingoM from , bearingoM from	<i>h do not apply</i> ons now being: rass plug, Bolt, G (vertical)	<u></u>	IAP SHEET CALE 1:250 ( NSPECTED B 330 330 Station Dia	MANILLA. HITCHINS. C.M.A. North North	<u>_</u> _	EE 31 818 LD BOOK: / <b>9</b> 2 Not to Seale
Clared by laree bearing	leared by lanes bearing	<i>P. E.</i> 19. <i>E.</i> dimension of the second sec	n Trig. Mast ons now being: rass plug, Bolt, G (vertical)	<u>, , , </u>	INSPECTED BY: L AUTHORITY: 330 340 Station Diagram	HI, TCHINS.		(E: 31 818 (1 800 x; 1 82 20 / 30 Not to Seala Not to Seala
Wate & Vanee have been pained white & block respectively.	last & Vanes have been painted white & black respectively.	<ul> <li>Pillar Plate, Steel plug, B</li> <li>el Pillar Plate, Steel plug, B</li> <li>ism. above G.L.</li> <li>biameter of Vanes</li> <li>Diameter of Vanes</li> <li>ed)</li> <li>bearing</li></ul>	ons now being: rass plug, Bolt, G (vertical)	<u> </u>	AUTHORITY: 330 340 340 340 340 340	C. A.A. aspolasp	<u> </u>	20 / 30 / 30 / 30 / 30 / 20 / 30 / 20 / 30 / 20 / 30 / 3
The station follar was unpiled foor turpiled	he station/pillar was unpiled/not unpiled/constructed on	2. E. E	ons now being: rass plug, Bolt, G (vertical)	· · · · · · · · · · · · · · · · · · ·	330 Station Dia	North		of to Sea
Description of mark. <i>More</i> include be exolicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Steen Pillar Diameter of Vares to Too Mark 19, 27, m	escription of mark <i>Mark</i> escription of mark <i>Mark</i> eight of mark <i>Mark</i> eight of Top Vanes to Top Mark/Pillar plate <i>Mark/Pillar</i> plate <i>Mark/Pil</i>	el Pillar Plate, Steel plug, B is	rass plug, Boit, G (vertical)	<u> </u>				Not to Stale
Height of mark. <u>Marking the function to the second mark to the second</u>	eight of mark	is	(vertical)	<u> </u>	DUE / 005 / 052 / 053			
Height of Top Varies to Top Name, Philler A	eight of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes m. Name Plate ed) , bearingoM from , bearingoM from	(vertical). <u></u>					
Height of Calim. In: Diameter of Calim. In: Diameter of Calim. In: Diameter of Calim. In: All the found/hear favourd/based found, bearing. In: (approximate if not unpiled) Length of Mast. In: (approximate if not unpiled) Length of Ma	eight of Cairnm. Diameter of Cairn ength of Mast	m. Name Plate ed) , bearing <sup>o</sup> M from , bearing <sup>o</sup> M from	found/ <del>not foun</del> Mast/Piug/Pillar Mast/Piug/Pillar Mast/Plug/Pillar	<u> </u>				
Length of Mast	ength of Mastset in conc/rock has been placed/found set in conc/rock has been placed/found set in conc/rock has been placed/found set in conc/rock has been placed/found	ed) , bearing <sup>o</sup> M from , bearing <sup>o</sup> M from	Mast/Plug/Pillar Mast/Piug/Pillar Mast/Plug/Pillar	<u></u>	005 / 067 / 083			
A     Set in conc/rock has been placed/found, bearing <sup>9</sup> M from Mast/Plug/Pillar     A       A     Set in conc/rock has been placed/found, bearing <sup>9</sup> M from Mast/Plug/Pillar       A     Set in conc/rock has been placed/found, bearing <sup>9</sup> M from Mast/Plug/Pillar       A     Set in conc/rock has been placed/found, bearing <sup>9</sup> M from Mast/Plug/Pillar       A     Math     Mast/Plug/Pillar       Action required.     Math     Mast/Plug/Pillar       Action required.     Plug/Pillar       Action required.     Plug/Pillar       Action required.     Plug/Pillar       Action required.		, bearing <sup>o</sup> M from , bearing <sup>o</sup> M from	Mast/Piug/Pillar Mast/Piug/Pillar Mast/Plug/Pillar	<u>/ -                                   </u>	/ 062 / 081			
A     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       A     Set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       A     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       A     set in conc/rock has been placed/found, bearing     M from Mast/Plug/Pillar     A       Action required:		, bearing <sup>o</sup> M from , bearing <sup>o</sup> M from	Mast/Piug/Pillar Mast/Plug/Pillar	<u>~ /</u>	sz / 08/			
A.     set in conc/rock has been placed/found, bearing	set in conc/rock has been placed/found set in conc/rock has been placed/found	, bearingoM from	Mast/Plug/Pillar	<u> </u>	082			
A     Fight Incording the set in concr/cock has been placed/found, bearingb. from Mast/Plug/Pillar     Fight Concord thas been placed/found, bearingb. from Mast/Plug/Pillar     Fight Concord that bearing the set of	set in conc/rock has been placed/found							
Action required:     arauppoint:     arauppoint: <td< td=""><td></td><td>, bearing M from</td><td>Mast/Plug/Pillar</td><td></td><td>0/2</td><td>+</td><td></td><td></td></td<>		, bearing M from	Mast/Plug/Pillar		0/2	+		
ANDPOINT:     STANDPOINT:       Mark     Direction     Height Difference     Raik       Mark     Direction     Height Difference     Raik       Mark     Direction     Distance     Height Difference       Mark     Direction     Distance     Height Difference       Mark     Direction     Distance     Height Difference       Mark     Direction     Distance     Biow stander       Distance     Biow stander     Biow stander     Relever stander       Distance     Biow stander     Relever stander     Relever stander       Distander     Distander     Relever stander     Relever stander       Distander     Relever stander     Relever stander     Relever stander	ction required:			1 1	560			
Mark         Direction         Horiz, bistance         Height Difference         Mark         Direction         Horiz, bistance         Height Difference         N           Image: Stance         above standpt         bistance         bistance <td< td=""><td>NDPOINT:</td><td>STANDPOINT:</td><td></td><td>Ì</td><td></td><td></td><td></td><td></td></td<>	NDPOINT:	STANDPOINT:		Ì				
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