	CENTRAL MAPPING AUTHURITY		GEDUEIAL SURVEY UP N.S.W.	VET UP N.S.W.		L					
	GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	CE REPORT	2000000 200	STATION: 🖌	WOLUMLA (P)	(d) \	No.: 75	No.: TS 6308
Description:			Note: Cross out word or words which do not apply	vords which do no	t apply	2	MAP SHEET SCALE 1:250 000	00 BEGA			
1. Cleared by lane	1. Cleared by lanes bearing	260 - 2		from Trig, Meet	Heat .		INSPECTED BY:	H.C. BORDER	DER	DATE: 24-8-75	31.
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively, ${f v}$	& black respectively	>			<u> </u>	AUTHORITY:	C.M.A		FIELD BOOK: 01535	1535
3. The station /pill.	3. The station/pillar was unpilos/not unpiles/constructed on19.18 19.18 dimensions now heing:	ed/ constructed on	19th AUG. 1978	dimensions now	v heing:	<u>r</u>	c / jec / 3	340 / 350	360 10	20 / 3	30'
Description of n Leicht of mark	Description of mark <mark>\$\5 Milet Pinte</mark> should be explicit, e.g., \$\Steel Fillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Deight of more 1: 3710 metrics above and the explicit, e.g., \$\steel Pinter 1: 1:470 metrics above above above	uld be explicit, e.g.	, S/Steel Pillar Plate, Sti 1-410	eel plug, Brass pluç ^{bove} ∧ i	g, Bolt, G.I. Pipe	926	Station Diagram		North	Not to Scale	40
Height of Top V	Height of Top Vanes to Top Mark /Fillar p	rounderer, mai		Diameter of Vanes (vertical)). 0.155 m	/ '	A CONTRACTOR	×.5			
Height o f Cairn .	Height o f Gaimm mm.		Diameter of Caimn. m. N	Name Plate found/not found/placed, 24-8-18	rot found /placed	d, 24-8-18		./	;		50,
Length of Mast	Length of Mast	(approximate if not	t unpiled)			002	1	/	4		6
4. A TRIG PLU	4. A.T.A.G. PLVG. Set in some/rock has been plassed/found, bearing 22 ^c M from M axi/Plu g/Pillar	ck has been plaaad /	found, bearing22	M from M ast/Ph	ug/Pillar	. / 0	. 7.	~~`~	1/22 515	≽	2 /
5. A. S.S.M	5. A	els has been place d/	found, bearing, D.9.	°M from M ast/Pl i	ug /Pillar	ięź /	(*)		376		/ 9 [¢]
6. A. G.I. P.P	6. AG.I	ek has been place d/	found, bearing. 280	°M from M est/PH	u g/Pillar	280	CH Prev	64 1911	1/20		80
7. A	7. Aset in conc/rock	ck has been placed/	has been placed/found, bcaringoM from Mast/Plug/Pillar	^o M from Mast/Plu	ug/Pillar		C 249th C	EN ES - 1684	Cour. Prune	LAE MERGINEULA OF	90 81 H 82
8. Action required	8. Action required:				*****	560 2	<u></u>	~		- Daven	100
STANDPOINT: C	STANDPOINT: CONC. PILLAR		STANDPOINT: TO	TRIG PLUG		0!			512	01 	
Mark	Direction Horiz. Distance	Height Difference	Mark	Direction Dis	Horiz. Distance Height Difference		<u>.</u>			90	10 /
BREDBENDOURATS 359 59 60	259 59 60 V	ahove standpt below	BREDBENDOURA TS	359 59 60V	e e	below standpt. 20	<u></u>	Ŵ	S.S.M in come,	, E,	120 •
GI.PIPE	3111 - 12 - 1 - 20 1-931 - 11	1	below standot. CANDELO FS	lei 08 30	de t	standpt.					/
CANDELO TIS	61 of 40	above standpt.	MERRIMBULA OF	183 oS 40	the second	below standpt. N	5-				130
TRIG PLUG	118 14 10 2.464	1-610 Anow standpt. PANBULA	PANBULA OP	202 58 10		above standpt.	<u>_</u>				/
MEREIMBULA OF	183 04 So	above standpt. befow	S.S.M	287 08 00 4.215	215 0.013 below standpt.	à					2
PANBULA OF	00 202 57 10	above standpt. betow	below standpt. Conc. PiLLAL	298 14 30 2.465	4.65 ⁴ 1.613 ⁴ above standpt.	ove standpt. N	377				40
	272 20 20 1.858'	I-626 below standpri G.T. PIPE	G.T. PIPE	330 16 So 3.518' O. lot polow standpt.	518' O. 104 1	ow standpt.	/ zia / 3	2061 / 1902	180 1/20	1 160	35
Prepared by: H. BoebER	4. Rooned	Checked	1. a. 22 11 11	6 7 La Pas Notad	1. In Moted on 11 7 M. Card			Cherked			

STATION WOLUMLA (P TS 6308	Owner's Name: C.R.O.J.M. L.A.JD.S. Current Occupant:	ACCESS Ja/Mursuitable. 2 south of B incerds Cared	time but arts graved raid of 4.3. part litered for of 5.2 part dainy and state of 5.2 still blows part front and 6.1 still blows frack of the facts of 1.2 pollotime tack no block of 1.2 pollotime tack of build the gate of 1.2 pollotime tack of build the gate of 1.6 pollotime tack of build the gate of 1.6	RATS VALLEY TRAIL ON RAUS RATS VALEY TRAIL ON RAUS intersection of tracks 1 Auching Leffed 14.3 D.M.R. Brick radio Juniding tenerod 16.0 up Lill Lack of Luilding te	Record of Station	
St 2733–2 D. West, Government Printer	Baacon Diegram Baacon Diegram Address			This section to be completed by officer constructing pillar. Original station mark found/n or foun d. Description of mark: Grange Trig Plug . Original beacon found/no r found .	Description of bascon:	Height of mark Droboth, attend out to the serve of concerning.

CENTRAL MAPPING AUTHORITY	PING AUTHORIT	-										
		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN.	ANCE REI	ORT	STATION:	WOLUMLA		ر الح)	No.: 6308
Description:				Note: Cross out word or words which da nat apply	ords which dc	i not apply		MAP SHEET SCALE 1:250 000	BEGA	A		
1. Cleared by lanes bearing. For correction	es bearingKGK	RESTRY	TOWER AT 2100	Zie	from Tr	ig. Mast		INSPECTED BY:	ч 9	FORD	DATE:	DATE: 25-8-81
2. Mast & Vanes have been painted white	have been paint:	ed white	& black respectively. 🗸	1				AUTHORITY:	C. M. A		FIELD B(FIELD BOOK: 0/928
. The station/pil	lar was unpiled/	not unpi.	led/constructed on.	3. The station/pillar was unpiled/not unpiled/constructed on	., dimensions	now being		330 340	350	10	/ 20	/ 30'
Description of	markSpinia P	HIE sho	ould be explicit, e.g.	Description of markshirling Refife should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	North	ŧ	Not	Not to Scale
Height of mark	Height of mark	above F ool	k/concrete;	Mark is. L. 465 above G.L.	BVB G.L.			£ ,				
Height of Top	Vanes to Top M	lort /Pilla	Height of Top Vanes to Top Mmtk/Pillar plate /:A.Q.Q m. 🦯		Diameter of Vanes (vertical). 0.750.m.	ical)0.7	, E	0,				
Height of Cairr	Height of Cairnm.	Ë		Diameter of Cairn	Name Plate found/not found/placed.	uot fou	nd/placed.	18 /				
Length of Masi	Length of Mastm.		(approximate if not unpiled)	t unpiled)				0006				
ABRONZE	Ric. PLVG. set in	n c one /ro	ock has been p lace d/	4. A B ADMXETAKE. PKVG set in come/rock has been phaced/found, bearing	M from M as	بالان ار ون الاز ار		: / 0				
A. S. S. I	1. set ir	п сопс/не	wek has been placed	5. ASSM. from Mastient occides that been placed found, bearing	M from Mae	alliq/ gulu u	. <u>,</u>	6ź /				
A	set ir	n canc/ra	sck has been placed/	6. A	M from Masi	t/Plug/Pills		082				
А	sct ir	n conc/ro	ck has been placed/	 A	Mi from Masi	t/Plug/Pilla	<u> </u>	0/2	1	+		
Action required	ł:			8. Action required:			.)	092				
STANDPOINT:				STANDPOINT:				0				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ja /				
			above standpt.				ahove standpt.	540				
			above standpt. below				belowe standpt.	$\overline{\}$				
			ahove standpt. helow		-		anove standpt.	082				
			shove standpt. below				above standpt.					
			ebove standpt. below				above standpt.	ì				
			above standpt. below				above standpt.)22				
			above standpt. below	,			above standpt. below	210 / 200	190	180 170	160	150
Denn read here	1											

÷			-											- 10	
-													5	5	
یے			GEC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	N RECONNAIS	SANCE and	MAINTEN	ANCE RE	PORT	STATION:	- 1	NOLUMLA	50	G.S.(P) No.: 6308	5308
÷	Description:			<	Note: Cross out word or words which do not apply	vord or wor	ds which do	o not apply		MAP SHEET SCALE 1:250 000	ET 250 000	BEGA	4		
	Cleared by lanes bearing from Trig, Mast	bearing					from Tr	ig. Mast		INSPECTED BY:	D BY: //	11/ L. MCRRISCH	<u> </u>	DATE: 24-2-83	2.8
2	Mast & Vanes have been painted white & black respectively. \checkmark	łe been paint≰	sd white §	& black respective	ly. V					AUTHORITY:		CNA		FIELD BOOK: /582	158.
ы.		was unpiled/	'not unpile	The station/pillar was unpiled/not unpiled/constructed on		19	dimensions	now being		dee	340	350 360	- <u>e</u> -	20 /	,óc
	Description of ma	тк	1042	Description of markshould be explicit, e.g., \$/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	J., S/Steel Pillar	Plate, Steel	plug, Brass	plug, Bolt,	G.I. Pipe	Statio	Station Diagram	North		Not to Scale	
	Height of mark	а.т	abova rocku	/conorete;	Mark/is		G.L				lew .	New Access	Ser	Ser OVER	<u>م</u> م
	Height of Top Va	nes to Top M	lark/Pillár	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	Vanes (ver	tical)	-m	к 	RIG R	TRIG FOUND IN GOOD OR DER	20 000	Dex.	<u> </u>
	Height of Cairnm.	· · · · · · · · · · · · · · · · · · ·	ш	Diameter of	Diameter of Cairnm.		Name Plate found/not found/placed.	nd/not fou	nd/placed.			1	() })	io
	Length of Mastm.			(approximate if not unpiled)	ot unpiled)					002					è
4	Ammunication and the set of the s	ir set ir	n cone/roc	ck has been place	//found, bearing	M°	from Mas	t/Plug/Pill	ar	/0					<u> </u>
ص	A	H təs	n canc/rot		1/found, bearing	M°	from Mas	t/Plug/Pill	ar	67 /					<u>ן סָל</u>
9	Aurochemistry and the set of the	set ir	n canc/roc	ck has been placed	1/found, bearing	M°	from Mas	t/Plug/Pill	ar	580					ġ0
7.	7. A	set ir	n conc/roc	ck has been placed	1/found, bearing	M°	from Mas	t/Plug/Pill	'n	o/z		+			90
ຜ່	8. Action required: Mill REQUIRES SUCCERING FOR 360 VINON * CMA PADALOCK REQUIRED ON ARCES *	Hut Real	URES J	UCKERINC FOR	360 Villen	* CMA P	DPLOCK K	(DUR)	* ARCES +	560					100
LS	STANDPOINT:				STANDPOINT:	INT:			4140.07	0					
	Mark	Direction	Horiz. Distance	Height Difference	Mark		Direction	Horiz. Distance	Height Difference	1					10 /
				sbove standpt below	2				below standpt.	240					720
				above standpt. below					above below standpt.	<u> </u>					<i></i>
				above standp below					above below standpt.	530					130
				above standpt. below					above standpt. below	-					
				above standpt.					below standpt.						
				above standpt. below					below standpt.	550					46
)	J.		sbove standpt. below	-2				below standpt.	34. 2,10	200	190 180	041	160	150
	Prepared by		ł	Checked:			Ne	oted on U.T.	Noted on U.T.M. Card Luc Visig	153		Checked			

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€t 2733–2 D. West, Government Printer	STATION WOLUMING STATION
Beacon Disgram Not to Scale	
	Owner's Name:
	Address:
	Phone:
	ACCESS 24-2-1983
	Access Report of 25, 2, 19.%. was found witeshe/unsuitable.
	O. O.C. PAMBOLH FO HEND SCUTH ALONG REINCES HWY TOWARDS EDEN
	2.18 TURN KIGHT SIGN BOWIGHLIT
	1.62 LKOSS BURTONS (REEK 10.89 TIDNI RIDNT SIGN WOLLING A PEAK FOREST ROND
	PASS A
	PAISS Part
	PLLO
This section to be completed by officer constructing pillar.	1
Original station mark found/not found.	21-6-65 LOCKED GATE FORESTRY KEY/NO 257) REDURED. (MALLOCK REGULRED) 27-31 PARK TRUCK JUST BEREWI FLOR THURSE I MALLOCK REGULRED)
Description of marki announcementation	The second
Original bascon found/not found.	A CONVENTIONAL VENCLE CAN BE DEIVEN TO TRIG.
Description of beacon;	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark	
Diameter of Vanesm.m.m. Height of Cairom.	
Original Beacon has/has not been destroyed by me.	

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		STATISTICS STATISTICS	5						
		Ū.	ODETIC STATIO:	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	REPORT	STATION: WOLINALA Conc.	Pillage,	No.: 6302
Description: 1 Cleared by Iana	and a		- 325 ×	Description: 1 Classed by longe benefit $2k_{-}^{2} = 3.5$ Mote: Cross out word or words which do not apply $\frac{1}{2k_{-}} = -\frac{1}{2}$	iords which do not ap	piy.	MAP SHEETS SCALE 1:250 000 B≊G A	SCALE 1:10 Buck	SCALE 1:100 000 BEGA
	·······					THAN T	INSFECTED BY: D. KAIN.	DATE:	DATE: 16 . 7 . 1988
2. Mast & Vanes h	lave been paints 	ed white	Mast & Vanes have been painted white & black respectively.	Mast & Vanes have been painted white & black respectively.			AUTHORITY: C.M.A.		00K: 1983
3. Ine the the second pill	ar was unprinch		lediconstructu d an	19.36	, dimensions now be	ing:	330 340 350 360	60 1 10 / 20	6
Description of r	mark Stist. Pillor	tolesho	vula be explicit, e.ç	Description of mark $\mathfrak{MSI}(\mathfrak{MMC})$ should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ei plug, Brass plug, Bo	olt, G.I. Pipe	Note - C - P Not	No And And Add	
Height of mark.	Height of mark	bove the	(/concrete;	Mark is1.4.70. m. above G.L.	G.L.		1	Is two small the	
Height of Top /	Vanes to Top 144	andk/Pilla	Height of Top Vanes to Top Man tk/Pillar plate		Diameter of Vanes (vertical)m.	59e.m.	HILL ANDIA MERIAIS ON THE NY EASTERN END OF HILL AND EVIDENCE WHICH	9 04 a Smell Doz	ER Which
Height of Cairn	Height of Cairnmm.	Ë	Diameter of (Diameter of Cairn	Name Plate found/mot found/placed.	found/placed.	Why the vertices over the Area where MAR Ware Marker Marker Marker Marker Marker Descent could have developed	The Area Where Marks	iere MARKA 8.
Length of Mast	Length of Mast 1m.	E	(a rproximite if not orpiled)	at unpidec)			A MOUND IF RELESSARY a HURTHEN SCARTH	BALY a HIGHLEN	
4. A. Brente J	Rife. P.A. set ir	teene/ro	ck has been p leee c	4. ASirren J.K. Jikika R.A.Aset in sense/rock has been phesed/found, bearing ^o M from M asufPhus /Pillar	M from M astPhas /F	villar		Breader frie Rad	<u>66 /</u>
5. A. 3. 5. M.	set ir	t conc/æ	ci k has been place c	Aset in conc <i>ise</i> ck has been prince d/found, bearing179 ^o M	M from Mastifitug/Pillar	illar		17.5	<u>'9'</u>
6. A	set ir	o conc/ro	ck has been placed	A	'M from Mast/Plug/F	ollar	280	194.2	<u> </u>
7. A.	set ir	conc/ro	ck has been placed	7. A	M from Mast/Plug/F	e Mar	Alumla 1	14 N Z	90
8. Action required: See Not E Action	L. See Noti		DELEVAL CE	optimal reference marks that were not found.	at were not	lonu	The reader of th	· · ·	1_19
STANDPOINT:				STANDPOINT:			10	<u>ر</u> نگ ^و	<u> </u>
Mark	Direction	Horiz. Distance	Height Diffurence	Mark	D-rection Disrance	Height		- 0	<u>jio /</u>
			shove standpt			ubove standpt		S S M.(Luu-)	720
			abrue standpt. below			ubove standpt.			
			atrove standpt.			attove standpt.	5 530		<u>)</u> 30
			above standpt. haiow			ebow standpt.	. S.		
			above standpt.			above standpt,	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
			above standpt. helow			sbove standpt.	dez (146
			allove standpt. oerow			obove standpt. below	7:0 / 200 / 195	190 170 160	150
Pronared hir.				1111					

TS6308 | Print Date: 31/05/2022 17:23 | No Of Pages: 8 | Property of DFSI - Spatial Services

Bacon Diggan Bacon	Owners Name Si (Hotep ON GROWM LAND Owners Name Si (Hotep ON GROWM LAND Address fells Reserve No. 242231. IN, THRAMMIE STREET, MADINE STREET, MORE (DE4) 96 1560 - 94 1604. ACCESS Access Report of M. 2, 1983, Warth and With AMENDMENT 2012 (2016). Access Report of M. 2, 1983, Warth OW GOLE. Conventional Vehick Access O. P. R. Above Clark, Excernic Lorner Forester Gule Access O. P. R. Above Clark, Excernic Lorner Forester Gule Access O. P. R. NILLING WITH AMENDMENT as below, Access Report of M. 2, 1983, Warth A. Now Gone. Conventional Vehick for 26. 65 KM S Which has Now Gone. Conventional Vehick for Wittin Z MINITES Walk OF STATION.	~
Discretion to be completed by officer constructing piller. Diginal station mark found/not found. Description of mark: Original beacon founding found.		
Description of be scon:	Date Record of Station	1
Height Top of Vanes to Top Mark		

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