	CENTRAL MAPPING AUTHORITY	ING AUTHORI	۲		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.							<u>~</u>	7219	J
			GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION: WOMBAT	NOMBA	7 G.S	×	No.:	4536	<u>,</u>
	Description:			No	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000		COOTAMUNDRA	DRA			
<del></del>	Cleared by lanes bearing	. bearing			from Trig. Mast	from Tr	ig. Mast		INSPECTED BY:	3Y: P. CARR	ARR		DATE: 17-	0861-6-FI	_
ď		ave been <del>paint</del>	ed white	Mast & Vanes have been painted white & black respectively.	4.				AUTHORITY:	F.M.A.		L.	FIELD BOOK:	: 183B	
က		ж was <del>umpiled</del>	√not unpi	led/ <del>constructs</del> d on	The station/wither was unpiled/not unpiled/constructed on	, dimensions	now being		330	340	350 360	-6-	/ 20/	30,	K
	Description of markshould	ark	shc		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		
	Height of mark	E	abova below rock	/concrete;	Mark is below G.L.	bove G.L.			{ /						4Q
	Height of Top Vanes to Top Mark/Pillar pla	anes to Top №	/lark/Pilla	r platem.		Diameter of Vanes (vertical)m.	tical)	Ē,	_ o			o	Gi		
	Height of Cairnm.			Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	nd/not fou	ind/placed.	<u>ιέ /</u>			200	_ (		50,
	Length of Mast.		Ë	Length of Mastm. (approximate if not unpiled)	t unpiled)				008				Conc	<u> </u>	1 80
4. rg	A A	atellite ma	in conc/rc ks ast n conc/ro	ock has been placed/ searched ock has been placed/)	Aset in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar Sætell rte morks not seached Aset in conc/rock has been placed/found, bearing%M from Mast/Plug/Pillar	M from Mas	from Mast/Plug/Pillar from Mast/Plug/Pillar	בם בם	/06ź /			<	Tank	<u> </u>	20
Ġ,	Aset in conc/rock h	set i	in conc/re		as been placed/found, bearing"M	<sup>a</sup> M from Mast/Plug/Pillar	t/Plug/Pill	ar ,	280			/	,	•	\ 80
7.	7. Aset in conc/rock h	set i	in conc/re	ck has been placed/i	as been placed/found, bearing"M	M from Mast/Plug/Pillar	t/Plug/Pilla	<b>a</b>	l oźz		`₩	WOMBAT G.S.	6.5	1 71	96
α; "	Action required: STANDPOINT:	Mast CE	thed a	nd leaning AT 1200M J N	8. Action required: "Mast cotted and learning Sucrounded bostation required: "Lane Reguires at 1200M אונט וווססן אונט אינט אונט אינט אינט אינט אינט אינט אינט אינט אי	BY SCOTTELLITE MARKS TO PAKED A CONTROL OF	high +	IMBEC MARKS TO BE NECTED IF	o seo					1.7-1	100
	Mark	Direction	Horiz, Distance	Height Difference	1	Direction	Horiz. Distance	Height Difference		vonded by	Surrounded by scattered high timber.	4 /p. 4		) — /	110 /
				above standpt.		Š		above standpt,	540	`		,		. <u>)</u>	720
				above standpt.				above below standpt.	<u></u>					/	7
				above standpt.				above standpt.	530					<i>)</i>	130
	5 1 1 mm 2			above standpt.				above below standpt.	_						/
				above below standpt.		×		above standpt.							<del>,     </del>
				above standpt.				above standpt.	şsé						146
				above standpt.				above below standpt.	1 012 /	/ 00/2	190 180	170	091	160	コ
	Prepared by: 4	Prepared by: Koth News - 10/80	3 July	Checked:		NC	Noted on U. T.M. Card	M. Card		G	Checked				
2733-1															

Address Addres	Address:
Address:  Phone:  Phone:  O Museumeurean Post Defice Head towards  2 S Turn right towards Young  2 B Railway bridge  3 1 Veer left keeping on main road  3 7 Railway bridge.  4.8 Turn right "Kingsvale 10"  4.9 Through iron gate on left at junching the properties of	
Phone:  Phone:  ACCESS  Access Report of II. 4.1980.mas found suitable funsuitable.  O Musanawasan Post Office Had bounds  2.5 Thin right bounds Young  3.1 Veer left keeping on main road  3.7 Railway bridge.  4.8 Through iron gate on left at juncting on main road  4.9 Through iron gate.  10.0 Wambat G.S.  Date  Records	
Access Report of II. 1.1980 was found suitable functionable.  On Museuneusean Post Office Head Founds  2.5 Turn right founds young  2.8 Railway bridge.  3.1 Veer left Keeping on main road  3.7 Railway bridge.  4.8 Turn right Kingsvale 10.  4.9 Through iron gate on left at junction of the prince	
piller	δi
piller.	ound surrable/unsurrable.
piller.	DEFICE Head forwards Locatamondra.
piller.	
piller. D	on main road
piller.	
piller.	the on left at junction of Redbidge Road.
iller. 10-0 Membat G.S.	gate
Date Date	
Date	
Date	
Date	
Height Too of Vanes to Top Markm.	Record of Station
	- Control of the Cont
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	

75 7219	STATION: WOMBAT GS NO. 4586	SCALE 1:250 000 COOTAMUNDRA INSPECTED BY: C   Coon DATE: 15-10-80	AUTHORITY: CM 1 FIELD BOOK: 1810	380	Station Diagram North			50,	000		25 7 1816 PLV	082	GI PIPE 3.755	2510	Se		240	(Q) Salato		WIN.	64.1	zz	ndpt / 210 / 200 / 190   180   170   180   150	Checked
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	te: CLOSS out yord or words which dg not apply	į		S/Steat Billar Plate, Steat play, Brass plug, Bolt, G.I. Pipe	Mark isA.i.im. salew G.L.	m. Diameter of Vanes (vertical)	Diameter of Cairn. 2 4.20. m. Name Plate found/not found/placed.	unpiled)	feund, bearing(73 M from Mast/Plug/Piller	found, bearing, 2.5.l M from Meet/Plug/Pillar	found, bearing" M from Mast/Plug/Pillar	found, bearing" M from Mast/Piug/Pillar		STANDPOINT: COPPER NRIL	Mark Direction Horiz. Height Difference	CUMBAMURRA CO 00 00	NIMBY (P 39 32 10)	G. T. PIPE 178 44 10 5-133	TRIG PLUG 224 4 50 4.261 0.149	BOBBARA 345 38 00		above standpt.	Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION F	Description:  Note: Cross out word or words which do not apply  Cleared by lanes bearing (4-77, 109-122, 150-171, 204-122, 0-15, 101-15, 101-17, 101-17). Mast	2. Mast & Vanes have been painted white & black respectively. U	3. The station/pillar was unpiled/net unpiled/constructed on	Description of mark $\mathcal{L}$ ASS $\mathcal{R}$ LOSshould be explicit, e.g., S/Secol Billar Plate, Secol play, Both	Height of markQ.:02.0m. slove rock/eemorete;	Height of Top Vanes to Top Mark/Pillanplace	Height of Cairn	Length of Mast3000m. (approximate if not unpiled)	4. AC.O.P.P.E.KNAJIkset in conc/reek has been placed/F	5. AG.T	6. Aset in conc/rock has been placed/found, bearing	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT: BRASS TRIG PLUG	Mark Direction Distance Height Difference	CUMBAMURKA & 60 00 below standpt	NIMBY (P. 39 37 40 above standpt.	(OPPER NAM 44 40 304:258 0.49 hales standpt.	G.T. PIPE 124 04 10 3.755 0-1/6 July standor.	BOBBARA P 345 38 00 below standpt.	above standpt.		Prepared by: 9.4. 2004

STATION WOMBAT 15 7219	Owner's Name. Fublic Works. Coeimound Address:  Address: BALANICE TOWN RESERVE  Address: BALANICE TOWN RESERVE  (PUMPING STATION IN KINGSURJERP)  Phone:  ACCESS  Access Report of II. I. I. 108 Was found suitable/www.indata.  O. O. MURRUMBURAH P. C. HEAP WEST TOWARDS COOTAMANDAR  2. S TURN RICHT TO WARDS YOUNG  3. TURN RICHT KINGSURIE IO  4. S THROUGH IRON GATE ON LEFT AT JUNCTION OF KEDBRIDGE ROAD  4. 9 THROUGH IRON GATE  10. O WOMBAT G. S.	Date Record of Station	
St 2733–2 D. West, Government Printer	Percon Diagram  1 Cold  1 Cold	Description of beacon:	

	CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY	<b>&gt;</b>		GEODETICSUI	GEODETIC SURVEY OF N.S.W.							ļ	ſ
			GE(	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANC	E REPOR	H	ST,	STATION: MOM	MOMBER GSP		No.: 7219	9
	Description:	o (	رة ا	No 1 0 1	Description:	words which do not	Ajdde		SC.	MAP SHEETS COOT AM UNDEA	TAMUNDEA.	SCALE 1:100 000	100 000	
÷	Cleared by lane:	s bearing کلات + اللح	4 1636.	1,200°4 to 200	10 to 34, 105 to 17	F.M. from Trig. Ma	ast		SZ.	INSPECTED BY: $\widehat{\mathbb{Q}}$	P. Porrs	DATE: 2	DATE: 22 5.85	
7	Mast & Vanes h.	ave been painte	ed white	& black respectively	` `_				A	AUTHORITY: ()	N A	FIELD BOOK: $\subset$		446
က		ar was-wantled4	notempi	The station/pillar was-wattled/notampited/constructed on 2.157	21=57 MAY 19X5	A dimensions now being:	being:			330 340	350 360 10	ýz /	30	<u></u>
	Description of n	nark S Fulke	(4 K sho	uld be explicit, e.g.,	Description of mark.   Shutter Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug,	Bolt, G.I.	. Pipe	ozi	Station Diagram	North .	Not	Not to Scale	
	Height of mark.	Height of markm. above Bock/concrete;	nbove Each	/concrete;	Mark is 1.525 m. above G.L.	above G.L.	(%	į	£_/	×,		\$ 5 C	BAKS TRUG	40
	Height of Top ∨	√anes to Top 🛤	epeck/Pilla	Height of Top Vanes to Top <b>M</b> #EK/Pillar plate.儿. <u>允20</u> m		Diameter of Vanes (vertical) 0.750 m.	0.750	Ė	/ 9				A KOCK	
	Height of Cairn.	Height of Cairn	Ë	Diameter of Cairn	Ę.	Name Plate found/not found/placed	ot found/p	olaced.	16/	J.	G.I. P. be		<b>*</b> A	50 <u>,</u>
	Length of Mast.	***************************************	Ë	Length of Mast (approximate if not unpiled)	t unpiled)				000	9 14.	, ist	55	25	/ 9
4.		Pusa set in	T CORC/ro	ick has been <del>-place</del> d/	A.B. A.S. T. C. C. P. Set in east rock has been placed found, bearing 38.0 M	.°M from Mast/PHBB/Pillar	y/Pillar		é / c			400	go.	6/
ល់		set in	<b>⊡</b> /ouoo ∟	nok has been planed/	A.C. 1. 1. 1. 1	"M from #Est/Phag/Pillar	a/Pillar		06ź /		484 -10-11	£/	N. 4	<del>]</del> p /
6		۱۰۱ر set in	Œl/ouoo ∟	sck has been phared∕	set in conc/mck has been phered/found, bearing		J/Pillar		082	(BAYRETE DAS	8.5	M.572.4	3	do
7.	A.	set in	ı conc/ro	ck has been placed/	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast/Plug	y/Pillar		oźz	Plunk (PLACED)	TKCD)	132	830N COP ER	90
ω;	8. Action required:							***	092	858 4	_	ر کم	the lead	19
<i>"</i>	STANDPOINT: BRASS TRICE. PLICES	ASS TEIGS.	) MS		STANDPOINT: $G$	CONCRETE OBSERVING PLUAR	ING F	use.		AUDBOOK AND JANO		2/	٠	o /
	Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Dist	Horiz. Hei	Height Difference	<del>, ,</del>	. (	_111	110 / S	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	360 <u>/</u>
ک ک	imbAMURRA (P)	00000		above standpt.	CUMBAMURRA(P)	0000		sbove below standpt	540		MA	1	27	720
Ž	Nimby (P)	3938 00		above standpt. below	(d) hamin	39 3235		above below standpt.	•	JSW /	164	. 6		_
्रव	affer NAIL	4 4 4	4.259	44 41 40 4.259 5. 146 bolow standpt.	(a) tygny	0) ل1 اكا		above below standpt.	0EZ	Corre		,50		<b>130</b>
- 3 - 3	one Obs PRUME	40	5.467	14 57 30 5.467 4 524 above standpt.	G.1.	235 0 10 2.848		S below standpt.	7	mdd 58		)		/
2	Nubba (4)	121 1520	-	above standpt.	BRASS TRIG RURE	2745840 5468	51-89	- [.52] shave standpt.		/				
CK.	PISE	124 03 36 3.752	3.752	40.110 above standpt.	COSPER MAIL.	325 00 20 4.77	73-1.31		35					46
	-			sbove standpt.	1/			above standpt.	7	/ 00/2 / 01/2	(1 081 061	170 160	150	7
	Prepared by: D. Perrs		28-8-5	. Checked:	1 Frend	Noted o	Noted on U.T.M. Card	ard MA			Checked W/H 12(8/8)	183		
							ā	Į.						

Becon biagram  Becon Diagram  Becon Diagram  Becon Diagram  Colore  This section to be completed by officer constructing pillar.  Original station mark: **RMS** Tele=**LMS**  Original becon found/not found.  Original becon found/not found.  Becription of mark: **RMS** Tele=***LMS**  Original becon found/not found.  Original becon found/not found.  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO***  Height Top of Vanes to Top Mark. **Z ATIO**  Height Top of Van	Scale  Owner's Name. RUBLIC MOCKS DEPART MONTH Current Occupant. Mile. R  Address: Month Rubbic Mocks Depart Month Current Occupant. Mile. R  Address: Molecular Month Rubbic Month Control Cocupant. Mile. R  Access River Color Month Rubbic Month Month Month Rubbic M	TS 7219 EVIN O'CONNER TS. MUNDRA. FROUGH PRACE
Diameter of Vanes 1.0.0 mm.m.m. Height of Cairn		
Description of mark: RASS TREE FLUG.  Original beacon found/not found.  Description of beacon: Alexy follow and theight of mark 2002 above rock/deshe	Date	