CENTRAL MAPPING AUTHORITY										1000	-
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE at	nd MAINTEN	ANCE RE	ORT	STATION:	0	COLLETT	6 .5	No.: 1836	es.
Description:		Note: Cross out word or words which do not apply	ords which do	o not apply		MAP SHEET SCALE 1:250 000	5	BATHURS	7		
Cleared by lanes bearing	360	from Trig. Mast	from Tr	ig. Mast		INSPECTED BY:	હ 	FORD	DATE:	18-6-9	%
Mast & Vanes have been painted white & black respectively.	vhite & black respectively.)				AUTHORITY:	ن	M. A	FIELD B	FIELD BOOK: 01920	920
The station/eiller was unpiled/net unpiled/constructed on	unpiled/constructed on	1861 -2-9	., dimensions	now being		330 3	34p	350 360 1	b / 20/	, be /	
Description of markB.A.A.S	Should be explicit, e.g.,	S/Steel Piller Plate, Ste	ol plug, Brass	plug, Belt,	C.I. Pipe	Station Diagram	ram	North	S	Not to Scale	4
Height of mark. 0 035m. above rock/concrete;		Mark is 18.9 m. below G.L.	G.L.			· /					IQ
Height of Top Vancs to Top Mark/Piller plote30.45m.	/Piller plate 3: 045 m		Diameter of Vanes (vertical).0760.m.	tical) 0 . 7	60 m.	_ <u></u>					/
Height of Cairn	m. Diameter of Cai	2:000.m.	Name Plate found/not found/placed.	nd/not fou	nd/placed.	jié /					50
Length of Mastm.	(арр	unpiled)				001					6
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	onc/rock has been placed/fi	ound, bearing	M from Mas	t/Plug/Pill	Ŀ	:/0					7.5
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	inc/rock has been placed/fi	ound, bearing	M from Mas	t/Plug/Pilla	_	6ź /					} 6 /
Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	nc/rock has been placed/fi	ound, bearing	M from Mas	t/Plug/Pills	_	280					80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	mc/rock has been placed/fi	ound, bearing	M from Mas	t/Plug/Pilla	ī	0/2		+			90
8. Action required: STATION IS ENCLOSED IN MISSH FENCE A 84.0 x 3: 7.00 HOLDER	ENCLOSED IN ME	SH FENCE 4.840	* 3.700 h	FEICHT 2	1,700	seo					100
STANDPOINT:		STANDPOINT:	t	A WOOL		04					I
Mark Direction Dis	Horiz. Height Difference	Mark	Direction	Horiz. Distance	Height Difference	SE \					310 /
	ubove standpt.				ethove below standpt.	540					720
	ahove standpt.				above below standpt.	MENN	7	D. 1100,00	0 20 7 0 70		Z
	above standpr.				above below standpr	0 <u>E</u> z	2	ſ	2		130
	above standpt.				above below standpt.						/
	above standpt.				ebove standpt.	-					
	above standpt.				above standpt.)Z.Z.					46
	above standpt.			name of the	above below standpt.	/ 0/2 /	/ opź	1 081 061	170 / 160	150	7
Oursell free O A		2 4 4 4									

St 2733-2 D. West, Government Printer	STATION COLLETT 6.5.15 6947
Beacon Diagram Nor to Scale	Owner's Name:CABONNE. SHIRE Current Occupant:
0,50	
7	Phone:
*	ACCESS le/unsuitable.
800	O. O CANOWINDRA P.O. HEAD EAST UP GASKILL ST.
	0.4 TURN LEFT INTO TILEM ST. V
	1.0 TURN RIGHT INTO FERGSON ST.
000.	1.3 CONER FERESON & RODD ST. STRAIGHT AHEAD
	TOWARDS MANDURAMA.
2,000	2.8 TURN LEFT (SIGN BLUE JACKET LOOKOUT)
	3.6 COLLETT GS. (RUE JACKET LOOKOUT)
This section to be completed by officer constructing pillar.	
Original station mark found/nexteund.	
Description of mark:	
Original beacon feemel/not found.	
Description of beacon:	
Height Top of Vanes to Top Mark	Date Record of Station
below	
isstrated by ma	
THE POLICE OF TH	

GEODETICS STATION RECONNAISSANCE BROWN Cleared by lacks braining. 3. Cleared by lacks braining. 3. Mort: Cross out word or words which do not apply Warts & Varies braining. 3. The station-type braining. 4. A. 6.6.76.2		CENTRAL MAPPING AUTHORITY	UTHORITY		GEODETIC SU	GEODETIC SURVEY OF M.S.W.	L _						
Description: Cleared by Jense bearing			GEC	ODETIC STATION	RECONNAISSANCE	and MAINTENANCE F	REPORT	870	1016677	ં	No	TS: 64	42
Mast & Varies bearing		Description:	<i>3</i> / ·		ite: Cross out word or	words which do not app	Vic	MAP SHEET SCALE 1:250 00		1857			
Mat & Varies have been painted white & black respectively. The station/pillar was unpiled/constructed on		Cleared by lanes bear		,		from Trig. Mast		INSPECTED BY:	૭	0%		3-6-8	7
The station/pillar was unpited/not unpited/constructed on 19	7	. Mast & Vanes have be	een painted white &	& black respectivel,	٠			AUTHORITY:	CMA	7,677	FIELD BOC	JK: 1929	6
Description of mark \$\text{\tex{\tex	m	. The station/pillar was	s unpiled/not unpil	ed/constructed on	19	, dimensions now bei	.gr		350	-	żó	30/	/
Height of mark \$1.92.2		Description of mark. &	PRASS/PLUG show		, S/Steel Pillar Plate, Si	teel plug, Brass plug, Bo	olt, G.I. Pipe			lorth	Not to	Scale	1
Height of Too Varies to Too Mark/PHilar pube. 3. 0.0.0m. Diameter of Varies (vertical). 6. 0.0.0.0		Height of markQ	3.5."m. above rock	/cencrete;	Mark ism.	above G.L.	,					ارجه ده/	ų \
Height of Cairn1.16.2		Height of Top Vanes	to Top Mark/Pillar	plete 3.040 (r of Vanes (vertical)C.	.76.6 m.	0,			3/2	5 40	/ 1
Length of Mast. 39.2.5		Height of Caim	100 J m.	Diameter of C		Vame Plate found/not f	ound/placed.	ıέ,			Š	٠,	50
A. C.C. C.C. C.C. C.C. C.C. C.C. C.C. C		Length of Mast3.	.025 . m. m.	(approximate if no	t unpiled)					,	` `	- 32 et	/ 6
A. C.C.C.P.E	4.	A BRASS TRIG PL	ሂሂset in cenc/roo	ck has been p lace d/	found, bearing	.°M from Mast/Plug/Pi		J. J		665	⊗		19
Au. S. T	π	A COPPER NAL	set in conc/red	ek has been p laced /	found, bearing 30.5	.°M from Mast/Plug/Pi	<i>, ,</i>) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		300		14	19 \
AutoPoints SCRSS TRIC 22.06 (1) STANDPOINT: COPPER A4711 (2) STANDPOINT: COPPER COPPE	Ø	A G.I. PIPE	set in conc/re	ek has been placed/	found, bearing??	.°M from Mast /Plug/Pi		280	3	13.00		4	80
Action required: SCAPS TALG PLGG TALG PLGG TALG PLGG PLGG <td>7</td> <td>Α</td> <td>set in conc/roa</td> <td>ck has been placed/</td> <td>found, bearing</td> <td>°M from Mast/Plug/Pi</td> <td></td> <td>oćz</td> <td>* \(\in \)</td> <td></td> <td>0</td> <td></td> <td>90</td>	7	Α	set in conc/roa	ck has been placed/	found, bearing	°M from Mast/Plug/Pi		oćz	* \(\in \)		0		90
On Horiz. Height Difference Hank Direction Horiz. Height Difference Mark Direction Distance Height Difference Mark Direction Height Difference Mark Direction Height Difference Mark Direction Height Difference Mark Direction Direction Height Difference Mark Direction Height Difference Mark Height Difference Mark Ma	αi 	Action required:		***************************************	***************************************	***************************************	.1	092	>		6 6206		10
Mark Direction Holitz. Height Difference Mark Direction Direction Holitz. Height Difference Mark Direction Holitz. Height Difference Mark April 2000 stander April		STANDPOINT: 81	CASS TRIG	9	STANDPOINT:	NAIL	(3)	09	, ,	s			1
648. P. 1 97 36, 10 1 below standpt. A. Edwis (C.114) 0 0 0 0 1 below standpt. 3 104 28 00 2 3.249 0.035 pelow. standpt. A. Edwis (C.114) 0 0 0 0 0 1 below standpt. 3 104 28 00 2.3449 0.035 pelow. standpt. A. Edwis standpt. A. E			50050	Height Difference	Mark		-	ş \	` ` `				10 /
6.64.R. P. 3 9 7 36 10 1 decine standpr. AlAlGAB. (P) 97 36 40 sebone standpr. AlAlGAB. (P) 97 36 40 sebone standpr. Alalga. Towles (Andoles) 190 29 50 sebone standpr. Alalga. Towles (Andoles) 190 29 20 sebone standpr. Alalga. Alalga. Alalga. Towles (Andoles) 190 290 290 290 290 290 290 290 290 290 2	77	O	1 00 00	above standpt below		00	above below standpt.		` ` .				720
Figure F	7	•		above standpt.		36	above below standpt		10				
Tolung Anticologies Access standard C.T. P.P.E. 2.36 53 10 3 65 50.069 phases standard Access standard Acces	ಽ	en		235		6 190 29 50	shove standpt.) EZ	જિ				130
PIPE 2 94 59 40 2-710 0-032 ballow standpr. TALG PLUG 284 27 30 2-3524-0-037 ballow standpr. Show stan	2701	ST TOWNER CANDSALAS 190	105 82	above standpt.	GI. PIPE	286 53	690.0		,				Ź
Prepared by: A 30-4 Checked: M. Mar. O. Mar. 1412-32. Noted on U.T.M. Card 44 Medical floor 170 160 150	Ü	I PIPE ?	40 2.710	37	TAIG PAUG	284 27 30	balow standpt,	9					1
Prepared by: 4. 30-4 Checked: Mushu. Outle. 1415-32. Noted on U.T.M. Card 94 7M LL 83 Chacked				above standpt. below			above standpt.	IZĘ					46
Proposed by: 4, 30,4 Checked: Machael Charles 1410: 34 Noted on U.T.M. Card Jy 718 16.83				above standpt.			above standpt.	1	4	-4	_) iso	1
	3100000	Prepared by:	Para	Checked:	Jukas Carle			M	Checked	8			

St 2733-2 D. Watt, Government Printer			STATION	COKLETT 65 15 6942
Beacon Diagram Not to Scale	Owner's Na Address:	Owner's Name: T. K. 27 630 ' Address: L. S. C., CKANGE ' (CARCANC, SHIME) ' Phone:		Current Occupant:
		ACCE: Access Report of 23).3/1982 was found suitable/u nsuitable .	ACCESS /unsuitable.	
3 075	0.0 CA, 0.4 TUR	CANOMINDRA P.O. HEND EAST UP GASKULST, TURN LEFT INTO TIKENST, I TURN RIGHT INTO FERSSON ST.	FAST <u>UP</u> GA.	, '18 1748
20/1/30	1.3 COR.	CORNER OF FERESON ST & KOOP ST S TURN LEFT (SIGN RUE JRHETLECHOUP) S	(COV ST. STRA LOCHOUT) (CORNER OF FERESON ST. & KODI ST. STRAKUI AHEND TOWNER MANDURANA I TURN LEFT (SIGN BLUE JAMETLECHEUT) S
WHST COS HELLY 8 540	3.6 COLL!	COLLETT GS (Blue JACKET LOOKOUT) I	Bok Cul) 1	
This section to be completed by officer constructing pillar. Original station mark found/net-found.				pr.
Description of mark:	Vale			
Description of beacon:	Date		Record	Record of Station
Height Jop of Vanes to Top Mark	19/1/88	19488 NEW HAV PLACED (SAME DIMENSIONS	SAME DIMON	neiss
Diameter of Vanes				

CENTRAL MAPPING AUTHORITY	_	GEODETIC SURVEY OF N.S.W	Y OF N.S.W.	L		•	¢
	GEODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE RE	PORT	STATION: CO	COLLETT (P)	No.: 6942
Description:		Note: Cross out word or words which do not apply	ds which do not apply		MAP SHEET SCALE 1:250 000	BATHURS 7	
	360 ~		from Trig. Mast		INSPECTED BY: G	FORD	DATE: 6 - 10 - 82
	d white & black respectively. "	\ .			AUTHORITY: C	A M	FIELD BOOK: 1929
3. The station/pillar was unpiled/not unpiled/constructed on5	not unpiled/constructed on	5 - 70 - 1982	dimensions now being		330 340	350 360 1	10 / 20 / 30,
Description of mark \$4. PHAR. PARE. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	M元.should be explicit, e.g.	, S/Steel Pillar Plate, Steel	plug, Brass plug, Bolt,	<u></u> /	Station Diagram	North	Not to Scale
Height of mark 1 3.7.5 tellew reek/concrete;	ove reek/concrete;	Mark is/535-/.m. above G.L.	" G.L.				10 29c
Height of Top Vanes to Top Mark/Pillar plate	ark/Pillar plate ('435'		Diameter of Vanes (vertical)m.	/	7 0		no.
Height of Cairnm.		Diameter of Cairnm. Nan	Name Plate found/not found/placed.		الخ		50
Length of Mastm.	m. (approximate if not unpiled)	t unpiled)		/_	COPPUR MAIL	٠.,	<u>`</u> ¢
4. A	conc/raak has been placed /	found, bearing365°M	from Mast/Plug/Pills			3 664	PIPE
5. A	conc/reek has been placed/	'found , bearing39°M	from Mast/Plug/Pillar				70
6. A	conc/rock has been placed/	found, bearing	from Mast/Plug/Pills	-	. 580	1.00	Bo
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	conc/rock has been placed/	found, bearing	from Mast/Plug/Pills	· ·	0,5	Œ.	
8. Action required NAME FARTE TO BE PARCED. MINIS. AT CABONNE. SHIRE COUNCIL YARD 182 GASKILLS T CHEWINDER	TO DE PLACER MASTRIMIS	AT CABONNE SHIRE CO	UNCIL YARD 182 GAST	11457 CAUDINDE	\ eez	ଣ 	100
STANDPOINT: CONC PI	PILLAR	STANDPOINT:	COPPER NAIL	(E)	\ m	` \	· /
Mark Direction	Horiz. Height Difference	Mark	Horiz. Direction Distance	Height Difference	\ se	_	<u> 110 /</u>
LEWIS (C.MV) 0 00 00	above standpt.	LEWIS (C M.V) 0	7 00 00		240		<u>1,20</u>
NANCAR (P) 91 35 55	above standpt.	NANGAR P)	97 36 20 J	standpt.	\ '~&		
COPPER MAIL 104 45 45	45 2.359 1.668 below standpt.	TOWER MT. CANDBOLES 190	/ 04 62 0	standpt.	, i.		130
FALLEST TOWER MI CANCERDES 190 28 55.	above standpt.	6.1 PIPE 2	236 5, 30 3.664	0-068 Below standpt.	34		
6 I. PIPE 2 196 48 15 1	15 2.721 1.600 below standpt.	CONC PILLAR 7	284 46 30 2.360		- 2		
	above standpt, below	- i)ZĘ		46
	above standpt.			above standpt.	210 / 200	1,081 190	170 160 150
Prepared by: A 34rd	Checked:	Michael Cleans 14	In the St. Noted on U.T.M. Card	R	7 th 8?	Checked	
t 2733–1							

St 2733-2 D. Wast, Government Printer	STATION COLLETT (P) TS-6942	75-6942
Вевсоп Diagram Not to Scale	Owner's Name:7.1637.630	Current Occupant:
		Address:
0.750		
	rnone: "" rnone;	rhone:
	Access Report of £./£2/1982, was found suitable, unsuitable.	
24	0.00 CANOWINDRA P.C. HEAD EAST UP GASKILL ST.	
Pay y	O 4 TURN LEFT INTO TILER ST.	
	1.0 TURN RIGHT INTO FEXCSON ST	3
	1.3 CORNER OF FERLEON ST & KODOST. STRUGHT AHEAD TOWARDS MANDURAMA	MANDURAMA
5300	2.8 TURN LEFT (BLUE JACKET LOCKOOT) "	
1378	(Collett CS (Rive Jacket Acchout)	
1.05.0		
This section to be completed by officer constructing piller.		
Original station mark found/not found.		
Description of mark:		
Original beacon found/oat found.		
Description of beacon:	Date	
Height Top of Vanes to Top Mark33		
Height of mark0935.m. above rock/cenc below G.L.		***************************************
Diameter of Vanes	***************************************	THE REPORT OF THE PROPERTY OF
Original Beacon has/haseagt been destroyed by me.	***************************************	