CENTRAL MAPPING AUTHORITY	AND HONE		OF ODE TO SOME TO THE STATE							
			GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO	RT.	STATION:	METTAM		No.: 3086
Description:			Note: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	ON TAMWORTH		
l. Cleared by lane	ss bearing		1. Cleared by lanes bearingfrom Trig. Mast	from Trig	. Mast		INSPECTED BY:	G.C.HANNA	DATE:	31/21/81
2. Mast & Vanes h	nave been paint	Mast & Vanes have been painted white & black respectively.	ively.				AUTHORITY:		FIELL	FIELD BOOK:
3. The station/pill	lar was unpiled	/not unpiled/constructed	The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	, dimensions n	ow being:		ocs /	340 350 360	10 / 2	zó / 30,
Description of	тагк	should be explicit,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	lug, Bolt, G	.l. Pipe	Station Diagram	nam North		Not to Scale
Height of mark		Height of markm. below rock/concrete;	Mark is Below G.L.	above G.L.			<u> </u>			
Height of Top	Vanes to Top ∧	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	al)	ė.	9			
Height of Cairn			Diameter of Cairnm.	Name Plate found/not found/placed.	I/not found	//placed.	ıé /			
Length of Masi		Length of Mast (approximate if not unpiled)	f not unpiled}				/ 00°E			
4. A.	set i	in conc/rock has been pla	AA. from Mast/Plug/Pillar A	. M from Mast/	Plug/Pillar		/01			
5, A	set	in conc/rock has been pla	Asct in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/	Plug/Pillar		3ź /			
6. A	i tas	in conc/rock has been pla	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	.°M from Mast/	Plug/Pillar		280			
7. A	set i	in conc/rock has been pla	A	.°M from Mast/	Plug/Pillar		042	+		
8. Action required:	İ			***************************************			260			
STANDPOINT:			STANDPOINT:				\ D5			
Mark	Direction	Horiz. Height Difference	ce Mark	Direction	Horiz. H	Height Difference				
		ahove standpt.	ndpt			above below standpt.	240			
		above standpt.	ndpt			above below standpt.	_			
		above standpt.	ndpt			ebove below standpt.	3 30			
		above standpt.	ndpt.			above standpt.				
		above standpt.	ndpt			above standpt.				
		above standpt. Uxlow	ndpt.			shove standpt.	355	No.		
		above standpt.	ndpt			above below	1 2,10 /	200 / 190 180	0/1	150 150
Prepared by: C 11	7. 1	Phankad		Δζου	Manual no 11 CAL Const	7000				

St 2733–2 D. West, Government Printer	STATION METTAM TS	5 6710
Beacon Diagram Not to Scale		
	Owner's Name:	
	Artituses Artituses	

	Phone:Phone:	
	ACCESS	Werns Ck
	Access Banort of 18/12/1078 was found suitable forms	-
	Percess response to the state was sooned surrating to the state of the	
		ON SURINDI
	Califfy must A vanes (a. in good condition	
	360 vision with occasional tree.)
	ti-travat	
	See also Corrind: 9034 - : V - N	
		15 Kr
	Not to scale	て
	CKM Carenay A Charles 12 2 Km	7
	Day of the same	
	(0)	
	(9)	
This section to be completed by officer constructing pillar.	The Property of the Principles	
Original station mark found/not found.	and a short	
Description of mark:		J Super
Original beacon found/not found.		المراجعة
Description of beacon:	Dans Danney of Ctation	
Height Top of Vanes to Top Markm		
Height of mark pelow cosk/concm below G.L.		er i Debrio comercia de comerc
Diameter of Vanes	<u> Мейтеральный малерийский малерийский макей праводательной метрельной макей метрельной метре</u>	
Original Beacon has/has not been destroyed by me.		***************************************

CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SONVET OF MISSING					2	Γ
		GEODETIC STATIO	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE RE	PORT	STATION: METTAM	TAM	No.: 30Kg	
escription: leared by lanes	bearing320 M.	-328 -336	Description: 1. Cleared by lanes bearing 320" - 123" \$36" - 500" tron Trig. Mast	ords which do not appl from Trig. Mast	۸.	MAP SHEET SCALE 1:250 000 INSPECTED BY: 2	SCALE 1: 250 000 TAM WORTH	DATE: 27 / Alm	1,4
last & Vanes har	ve been painted w	2. Mast & Vanes have been painted white & black respectively.	dy.		,	AUTHORITY:	AMETSIOE	FIELD BOOK: / 8.2.	, 6
he station. /pilla	rwaz unpiled/not u	unpiled/ senstrueted or	3. The station/priltar was empired/not unpiled/senetreated on 2.2	, dimensians now bein	Ė,	330 340	350 360 10		K
escription of ma	ark	should be explicit, e.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bolt		Station Diagram	North	Not to Scale	4
eight of mark	Height of markm. m. below rock/concrete;	rack/concrete;	Mark is Below G.L.	dow G.L.					ę \
leight of Top V≀	anes to Top Mark/l	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	.760 m.	0			<u> </u>
eight of Caim	Height of Cairn2:0		Diameter of Cairn	Name Plate found /not found/ placed .	und/ placed .	ię ,			50,
ength of Mast .	Approx 4.56 n	Length of Mast . Hotels	ot unpiled)		/,	OGÉ			B
*55	set in con	nc <i>/ro</i> ek has been pelase	4. Aset in conc /rock has been placed found, bearing	'M from Mast /Plug/Pill		: /0			/ (
61. 0	5. A 6.1. P.pe. set in conclude	ectrock has been place	has been placed/found, bearing? M from Mast.Rug/Piller	'M from Mast /Plug/Pil l	<i>₹1</i>	6ź /			}
	6. Aset in conc/rock	nc/rock has been place	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/Plug/Pill	<u>re</u>				80
	7. Aset in conc/rack		has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/Plug/Pill	ar	0/2	+		90
tion required:.	Ereed cone	pillet & (withe	8. Action required: Erect conce pollet & I withers mark		1	\$e0			100
STANDPOINT:			STANDPOINT:			0			7
Obretved Mark	Grid Ho Direction Dista	Horiz. Height Difference	Observed Mark	Direction Distance	Heigh	- S			110 /
Tregantle	40. "	Kee Hill above standpt	Mooki	277 28.2	Above standpt.	0 1 ×2			720
Gaspard	12 98	MEV above standpt.	11. Grenfell	348 13.9	Hill below standpt.				/
Durindi	107 ' 10.6	6 Hill above standpt.	ıt.		above below standpt.	Şž			130
	727	M&V above standpt.	Ţ		above standpt				/
Mile	150 6.3	3 MEV below standpt.	ıt		above standpt.				,
Warrah Ridge 208	208 . 9.0	of 6 / above standpt.	T.		ebove standpt.)ZZ			46
Windy	246 . 27.7	7 Hill above standpt.	ı		above standpt.	210 / 200	71 081 061 /	170 160 150	
Description from	,		110	0 34 1 2					

CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.					
		GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	REPORT	STATION:	METTAM (P)		No.: 6710
Description:	٥	No	Note: Cross out word or words which do not apply	vords which do not a	λισι	MAP SHEET SCALE 1:250 000	TAMMERTH		
 Cleared by lanes 	s bearing	Cleared by lanes bearing	# (T) TE (T		4	INSPECTED BY:	C. PARKES	DATE:	18/7/8
2. Mast & Vanes h≀	ave been painted wl	2. Mast & Vanes have been painted white & black respectively, ~	<i>)</i>			AUTHORITY:	C.M.A.	FIELD	FIELD BOOK: (822
3. The station/pilla	ar was unpilod/not u c/cres	The station/pillar was unpilod/not unpilod/constructed on8	8 MAY 19.91	, dimensions now be	ing:	330 340	950 360	10 20	, ós /
Description of m	Description of mark. PILANE should	should be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, B	olt, G.I. Pipe	Station Diagram	n North	2	Not to Scale
Height of mark	Height of marki3455m. teach reak/concrete;		Mark is 1.545 m. above G.L.	ove G.L.		<i>}</i>			
Height of Top V	/anes to Top Merk/	Height of Top Vanes to Top Mark/Pillar platelP.3.Cm.	>	Diameter of Vanes (vertical).Q5.0m.	.750 m.	0,			
Height of Cairn	Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed.	found/placed.	\$(\(\)	ASS TRUC PLUCE (3)		
Length of Mast.	Length of Mastm.	 n. (approximate if not unpiled) 	(paljdun			⊙(4 >	Q THILLIEFE O GE ME	LU .	
A BUASS IS	라드 & 나스C. set in eer	4. A B.R.A.S.S., T.D.C., R.L.D.C., set in cone/rock has been placed/found, bearing 321oM from Mast/Plug/Pillar	found, bearing321	M from Mast/Plug/	Pillar		ار ار آمام		
5. A. COPPER	A	nc/ rook has been placed/f	has been placed/f ound , bearing'M from Mast/Plug/Pil lar	M from Mast/Plug/	Har	. S. j. o	د _ا <u>م</u> ار		
6. AG.L. P.PE	AG.L. P.PEset in eene/reek	ਤਹਾਂ. ਆo/ros k has been plass d/f	has been plasse d/found, bearing為點,°M from Meet/Plug/Pillar	M from Mest/Plug/	- seller	085 (c)	- 36-15 - 36-15 - 36-15		
7. A	set in con	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	ound, bearing	'M from Mast/Plug/	illar	NO CONTRACTOR	Pto 276 .	40°	CURIND
Action required:		8. Action required:	***************************************	***************************************		seo /		,	
STANDPOINT:	PILLAR SPIGOT		STANDPOINT: P	Brass TRIC PLUG	7 (1)	\ 0		/	
Mark	Direction Dist	Horiz. Distance Height Difference	Mark	Direction Distance	ce Height Difference	as /		Told's	
(יו) ומאוזונעס	00 00 0	above standpt.	(d) 10019100	90 00 0	above below standpt.	240			E ST
Faux MILE 0.5.	43 43 25	above standpt.	CI. PIRE	359 55 50 2.59	2. 545 0. 204 below standpt.				
COPPER NAIL	183 in [2.6	183) 10 2.996 1.972 below standpt.	FOUN MILE 6.5.	43 42 55	above standpt.	S3C			_
ARASS TRIG PLUC		517 1-334 below standpt.	PILLAR SPICOT	48 53 30 3-E13	3 1.339 below standpt.				
GI. PAPE	275 OS 15 2.66F	1-542	COPPER MAIL	104 17 50 2.558	S CO-138 below standpt	ī			
		above standpt.			above standpt.	icz			
		above standpt.			above standpt: below	00/2 / 01/2	190 180	160	150
Prepared by:	C. PARKES	Checked;		Noted on	Noted on U.T.M. Card		Checked		
St 2733-1									

6t 2733-2 D. West, Government Pinter	STATION	METTAM (1) TS 6710
Beacon Diagram Nort to Scale	Owner's Name: BLACE SAYLAELL	Current Occupant:
	Address: Gas, and 1343	Address:
00,550	Phone:	Phone:
	Access Report of A3/119/119/R-) was found suitable uncuitable.	
6670	D. D. BLIGHOU RO. WEAD SOUTH.	
35		
	3.27 TURD LEPT. 4.84 BUE LAVE BRIDGE	
	IT. I THAN LEFT OF TOAM TRACK HEAD TOWARDS TRACK IN AMALL SADDLE AT A TRACK IN TRACK IN TRACK TRACK TRACK TRACK IN TRACK	THACK IN SMALL SABBLE
		ITE OLD TRACTOR).
0.00	q.b7 METIAM G.S.OK.	·
		4 / 11
This section to be completed by officer constructing piller,		
Original station mark found/ not found .		
Description of mark:		
Original beacon found/net-teamd.		
Description of beacon:CANIMAMINSIt_UANNES	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of markC.T.T. m. stove tock/eenc.A.T eleben G.L.		
Diameter of Vanes C		
Original Beacon has/heeneet been destroyed by me.		

CENTRAL MAPPING AUTHORITY	ING AUTHORITY		GEODETIC SURVEY OF N.S.M.	VEY OF N.S.W.	-					
	GE(ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANCE	REPORT	STATION: N	METTAM	``	No.:	No.: 6710
Description:		Ne	Note: Cross out word or words which do not apply	vords which do not a	Ajdd	MAP SHEET SCALE 1:250 000		TAMWORTH		
1. Cleared by lanes	Cleared by lanes bearing		from Trig. Mast	from Trig. Ma	St	INSPECTED BY:	(: D.KINLYSIDE	YSIDE ,	DATE: 25-11-1982	1-1982
2 Mast & Vanes ha	Mast & Vanes have been painted white &	& black respectively.	·×			AUTHORITY:	C.M.A	ď	FIELD BOOK: C227	1220
3. The starion/pillar	ar was unpiled/not unpil	led/constructed on.	kan/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	, dimensions now b	eing:	330	340 350	360 10	/ 20/	30,
Section of mark		ould be explicit, e.g.	should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, l	3olt, G.I. Pipe	Station Diagram	ıram	Mage North	Not to Scale	calls
Height of	Community of the second of the	<td>Mark ism. above G.L.</td> <td>bove G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td>	Mark ism. above G.L.	bove G.L.						2
Height of Top Vanes	anes to optyark/Pillar	plate	m. Diameter	Diameter of Vanes (vertical)m.	m.	Bross Trig Plug	Ag Plug	G.I.Pipe.		\ E
Height of Cairn	2	S Inneter of Ca	E B	Name Plate found/not found/placed.	: found/placed.		<i>y</i>			so.
Length of Wast	Ë	(approximac Dio	t unpiled}			008	3.50	2.66		6
4. A.	set in conc/rock has been placed/	ock has been placed	Continue /	M Kom Mast/Plug/Pillar	Pillar	: / c	y /	1 —		5/
5. A	set in conc/rock has been placed/found, bear	sck has been placed,	S	"M from Mastribug/Pillar	Pillar	16ź /	9\$ /	361°) gt
6. A	set in conc/ro	ock has been placed,	set in conc/rock has been placed/found, bearing	A A Mast/Plug/Pillar	Pillar	SBO CA PE				80
7. A	set in conc/ro	ock has been placed,	Aset in conc/rock has been placed/found, bearings		Plug/Pillar		244 276°	data da	90° 0	Quiring; 6
8. Action required:			8. Action required:		/	oas 1	او	0		100
STANDPOINT:	Above Pillar Pl	Plate	STANDPOINT: AX	Abouc SSM 160	SSM 160 in conc	44	2	/	(°)	· / :
Mark	Direction Distance	Height Differance	Mark	Direction Distance	iz. Height Difference) s			9 de 30	10 /
Quiemoi 65 (6113-0)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	above standpt. below	standpt منابيري standpt / الجاما منابرين	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	above below standpt.	0 1 2			g/	120
Fruit Mile 65(6740-0) 43 42 30?	143 42 302 /	above standpt.	above standpt Four Mine (6740-0) 43 41 13	43° 41' 13'	above helow standpt.				,	Z 35,7
METIAM (6710-4)	168 23 30 13.47B		409 (nelow standor METIAM (6710-1) 288 06 30	286°06'30'3 52'1		530				130 1
METTEN (6710-1)	228 53/30 3-514	1.335 below standpt.	METTAM (6110-0) 323 24 30	323 24 30 3 475	1.500					7
		above below standpt.			above standpt.	_ 0				
		abowe standpt. below			above standpt.	zz				40
		above standpt.			above standpt.	/ 2/0 /	200 / 190	180 170	70 160	150
Prepared by:	DIMPLES	Checked:	Michael Clark	No Pated on	Noted on U.T.M. Card		Checked	ρ		
St 2733-1										