CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	A
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION MERIMBULA PILLAR 15 5447
This Trig. Station has been:-	Note: Gross out word or words which do not apply	Ph: PAME
permit 360° visien ing(87%.	<del>te surconding Trigs.</del> 198ંગ 241ન 216ન 3.ક્કાર્ટે from Trig. <b>Mass</b> Rula	May Sheet: BECA No: 5824 Inspected by: 4. C. BORDER Date: 28/7/17 Authority C.m. A Field Book: 0.14 1C
3. Trig. Mast & Vanes have been painted white & black respectively.	te & black respectively.	Beacon Diagram
4. The Trig, was unpiled/not unpiled, dimensions  Description of mark. SISTe.e. Pillar, I. 3.10  Height of Top Vanes to Top Mark. 1:3.8.5 m.  Height of Cairn	4. The Trig, was unpiled/not unpiled, dimensions now being:  Description of mark SISte.e.   Pillax Plate should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark 1-370 m above mek/concrete may below G.L. Height of Top Vanes to Top Mark 1:38.5 m.  Height of Cairn	0.755
Length of Mast	Length of Mast	310
9. Connection RG Place to SSM 2 507 m. bearing 275 °M 10. Connection SS. M. to COPPERMAN. 4-013 m. bearing 165 °M 11. Connection SS. M. to COPPERMAN. 5 335 Event. 13. Diff. Ht. TRIC PLUG. IS 1-644 m. bearing PILLER PLUG. IS 1410 L. TRICE PLUG. IS 1410 L. TRICE PLUG. IS 1410 L. TRICE PLUG. IS 1403 m. bearing PILLER PLUG. IS 1403 m. bearing PILLER PLUG. IS 1403 m. bearing PLUG. IS SSM. IS 1403 m. bearing PLUG. IS 1403 m. b	165'9M 165'9M 1975'9M 1976'9M PILLER PLATE PILLER PLATE TELS PLUG	Date  S/1/17 Concrete Pillar Placed.
Prepared by: H. C. iSon Dan Checked:	ed: Noted on U.T.M. Card	Checked

Current Occupant	Address															
Curren	PP	ı														
owners Name	Address		Access					 77	42	ection	21 35	20 40,	21 30	ection	2 8	•
Not to Scale Owners Nam	Address	. Special and the second	Access for fa,	CONC. ORC. SALED	er arada,	Market Market State Stat	West Charles	Section 19	IC, OBS, P.		SSM 1- COMC, C4 15 21 35	3		Station Direction	COPPER NAIL in conf Placed 310 30 400	

STATION: MEDIMRIIIA P) No.: 5947		INSPECTED BY: G. FORD DATE: 24 - 8-8	AUTHORITY: C M A FIELD BOOK: 01928	330 340 350 10 20 30	Station Diegram North Not to Scale	10		, pg	6	φ <u>\</u>	Tp \	08	90	100	<i>1</i>	Height Difference	above standart to below standart to below standart to below standart to below the property to be		1300 standpt.	akowa below standar,		about standard
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	129 - 215 240 2 46 En from Trig, Mast	7	24-8-1981, dimensions now being:	Description of mark <b>s follow. But s</b> hould be explicit, e.g., S/Steel Pillar Plate, S <del>teel plug, Bress plug, Bolt, G.I. P</del> ipe	Mark is	m. Diameter of Vanes (vertical),0:750 m.	Diameter of Cairnm. Name Plate found/nat found/placed.	t unpiled)	found, bearing. 268 M from Mect/Blug/Pillar	found, bearing 22/2, "M from MessiPlus/Pillar	found, bearing"M from Mast/Plug/Pillar	found, bearing <sup>o</sup> M from Mast/Plug/Pillar		STANDPOINT:	Mark Direction Horiz. Height D	PG TENERAL TEN					
CENTRAL MAPPING AUTHORITY  GEODETIC STATION I	Description: Not	1. Cleared by lanes bearing	Mast & Vanes have been painted white & black respectively.	The <del>cratio</del> n/piller was <del>unpiled</del> /not unpiled/ <del>constructed</del> on&.f819.81, dimensions now being:	on of marks F. Piller. P. Enould be explicit, e.g.,	Height of mark. L. 2.2. m. lower resk/concrete;	Height of Top Vanes to Top Merk/Pillar plate 1.3.25.	Height of Cairn	Length of Mast	4. ASSLMset in conc/seck has been placed/found, bearing. 288	5. A.CARRERset in conc/rack has been pleced/found, bearing \$21./"M from MessiPlue/Pillar	6. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	7. Aset in conc/rock has been placed/found, bearing	8. Action required:	STANDPOINT:	Direction Distance Height Difference	above standpt.	above standpt.	sbove standpr.	above below standpt.	above standpt.	above

STATION MERIMBULA (P. TS 5947	Not to Scale Owner's Name: 7. K \$7.2 \$5. Current Occupant:	## Phone:  Access Report of ### ## ## ## ## ## ## ## ## ## ## ## #	Date Record of Station	Т	Height of Cair
7: 27:33—2 D. Wast, Government Printer	Beacon Diagram	This section to be completed by officer constructing piller.  Original station mark found/not found.  Description of mark:	Description of beacon:	Height Top of Vanes to Top Mark	Diameter of Vanes

CENTRAL MAPPING AUTHORITY	ING AUTHORIT	<b>&gt;</b>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		<b>L</b>					Γ
		GEOD	ODETIC STATION	VETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION:	MERIMBULA	(P)	No.: 5947	7
Description:		,	No	Note: Cross out word or words which do not apply	ords which de	o nat apply		MAP S SCALE	MAP SHEETS SCALE 1:250 000 BEGA	SCA	SCALE 1:100 000 B £ 6 A.	
1. Cleared by lanes	bearing18.2	1.081	M, 240 - 244 M	Cleared by lanes bearing182186	1,2,54, from Tr	rig. Mast		INSFE	INSFECTED BY: D. KAIN	DAT	DATE: 20 1 July 1988	88
2. Mast & Vanes have been painted white & Instanton	ave been painte Insex	painted white {	& black respectively. v	· .				AUTH	AUTHORITY: C. M. A.	FIEL	FIELD BOOK: 1983	ત
3. The station/pilla	ar was u <b>rapileel</b> / /	idun tou	lediconstructed on	The station/pillar was unpiled/not unpiled/constructed on?h.ky19.8.8, dimensions now being:	, dimensions	now being		330	340	_0t_	zo / 3o'	5
Description of n	nark54/94.P.III	r.Pladesho	ould be explicit, e.g.,	Description of mark 34 24. Blakeshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	ozé ozé	Station Diagram North	_	Not to Scale	
Height of mark!m. above pack/concrete;	1.1.m. m.	above Deck	k/concrete;	Mark isl. 470, m. above G.L.	ove G.L.				Note: - P.V.C. MAST WAS	REPlaced of This	at This	<u> </u>
Height of Top ∨	anes to Top Ma	<b>tack</b> /Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)வ.:.இதிா.	tical} <b>o.</b> 6	.m.m.		STATION ON 20 7.	7. 1988. Se	1988. See beacon	\ i
Height of Cairn	<u> </u>	Ë		Diameter of Cairn N.	Name Plate found/mrt formd/placed.	nd/ <del>mnt fou</del>	nd/placed.	ر ع				ò
Length of Mast.	1.525	Ë	Length of Mast	(compiled)			<u> </u>	000			5	/ 9
4. A. TRIG. P.	<b>.u.⊊</b> set ir	n seenc/ro	ock has been p <del>laced</del> /	4. A	M from Mass	FIII 9/PIII a	<u></u>	: / 0	,			7.9
5. Aset in conc/moneth	i set ir	n conc/#	nek has been pieses!	i has been p <del>leass</del> t/found, bearing2.355.°M from MassiBurg/Pillar	M from Mass	#Phills	<u>, , , , , , , , , , , , , , , , , , , </u>	<u>@</u>	2.507m.	-		) o <del>{</del>
6. A	vailset ir	n conc/re		has been ptaced/found, bearing23°M from Mast/Bhrg/Pillar	'M from Mass	allia/Pilla	<u>_</u>	780 280	5 458 + Trin 460.	MERIMBULA		do
7. Aset in conc/rock	set ir	n conc/ro		has been placed/found, bearing" from Mast/Plug/Pillar	'M from Mas	t/Plug/Pilla	<u>`</u>	οζε	The Spain is the state of the s	(LENC. FIIAE.)	_	90
8. Action required:		***************************************		8. Action required:	:			260	613 M	•		] 1gk
STANDPOINT:				STANDPOINT:				\ o:	(4.) =			7
Mark	Direction	Horiz. Distance	Height Differance	Mark	Direction	Horiz. Distance	Height Difference	7 50	2.0			310 /
			tabnes standpt				above standpt.	240	GPPER NAIL			720
			above standpt.				below standpt.	_				Ζ
			above standpt				above standpt	)हेर				<b>13</b> 0
			above standpt.				above standpt, bolow standpt,	_				/
			above standpt.				above standpt,					- )
			above standpt.				above standpti	ızz				146
			ahove standpt.				sbove standpt.	210	051 200 190 180	0 1 10	150	
Prepared by:	D. KAIN.		Checkes).	1/1		Nored on U. T.M. Caru		<i>t</i> .	Checked [	7		

	A CONTRACTOR OF THE PROPERTY O	SIGNON INTERIMBULA (P) 13: 5941
		Confeetling Authority of 1011
The Backet	Owner's Name, LISUA, MEDIEWYY, B. L. G.D.S.	Taken Orthogram ( Bers Nolley States
	Address.	Address. Leuncol. BEGA.
6 Good	The difference of the distance	CONTACT. A FEW ENGINCER, MR. LARAGINE
	Photo	Williams
		ACCESS
440m	Access Report of 24/18/198 I was found suitable Immeritable	- Indiana
Braken   1.425x		1077
D. \$75M.		
0 64am.		
Merchanist of Moltan		
WAST C. COOK - WAST LAKE		
* Francisco		
OF 16 IV. O. V. V. COLE DE-LINE		
(A. (-) (-) (-) (-) (-) (-) (-) (-) (-) (-)		
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:		
Height Top of Vanes to Top Mark	Date	Record of Station
one		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.	***************************************	