Description: 1. Cleared by large beginning with the countains of the coun	_	CENTRAL MAPPING AUTHORITY	Ļ			
Description: 1. Cleared by lease beging \$284 165 - 118 M 1294 \$258. \$1.500 \text{\$1.500 \text{\$1.		GEODETIC STATION RECONNAISSANCE and MAINTENANCE	EPORT	STATION: BINGARA CONC	rete Pillare.	1717 ::ON
1. Cleared by the bearing white & black respectively. To 119 - So, 4, 320 - 34d 1 2. Mast & Vanes have been painted white & black respectively. To 119 - So, 4, 320 - 34d 1 3. The states have been painted white & black respectively. To 119 - So, 4, 320 - 34d 1 3. The states have been painted white & black respectively. To 119 - So, 4, 320 - 34d 1 3. The states have been painted white & black respectively. To 119 - So, 4, 320 - 34d 1 3. The states have been painted white & black respectively. To 119 - So, 4, 320 - 34d 1 3. The states have been painted white & black respectively. To 119 - So, 4, 320 - 34d 1 4. The states have been painted white & black respectively. To 119 - So, 4 4. The states have been painted on 1.8 - 1.13 - 3 5. A Shown being: 6. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 7. A Station required. 8. Action required. 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 8. Action required. 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A. School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A. School beart in conclosed has been placed/found, bearing. 1.15 - 30 from MastPlugPiller 9. B. A. School beart in conclosed has been placed/found, bearing			\h	MAP SHEETS SCALE 1:250 000 LNVERE		SCALE 1:100 000
2. Mast & Vance hand been painted white & black respectively. 3. The station-local raws suggisted exemptives of the control o			<u></u>	INSFECTED BY: D.J. KA		DATE: 20. 10, 1984
3. The statement was used contracted on 181924 dimensions now being: Description of marks. [4.7] [M.R. Harbould be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Barbould be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Barbould be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Barbould be explicit, e.g., S/Steel Pillar Plate, Barbould bearing, Barbo		Mast & Vanes have been painted white &		AUTHORITY: C. M.!		FIELD BOOK: C379
Description of mark A. 3.1% a show cock concrete; Aark is A. 5.1% a show to mark the sight of mark A. 3.1% a show to be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Bolt, G.I. Pipe Height of mark A. 3.1% a show cock concrete; Aark is A. 5.1% a show to the short of Cairn			:b:	340	360 10	/ be / be
Height of mark. L. 3.15m. above cock/concrete; Mark isl. Sign. above G. L. Height of Top Vanes to Top Mask/Pilla plate J. A. A. S. J. Mark is		Description of mark (1918, 1918) Brashould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, B	_/		North > 5/	Not to Scale
Height of Top Yanes to Top Nask-Pillar plate			<u>/</u>		(a)	<u>. </u>
Height of Cairn				7.	Ka	<u>'</u>
Co. A. Coffect. Mail set in conclosed has been placed/found, bearing. Life of from Mass/Plug/Pillar Co. A. Coffect. Mail set in conclosed has been placed/found, bearing. Life of from Mass/Plug/Pillar Co. A. Coffect. Mail set in conclosed has been placed/found, bearing. Life of from Mass/Plug/Pillar Co. A. Coffect. Mail set in conclosed has been placed/found, bearing. Life of from Mass/Plug/Pillar Coffection required: Coffection bistories High Difference Mark Direction Distance Mark Direction Distance Mail Action required: Coffection Distance Mail Nounder (Coffection) Direction Distance Mail Nounder (Coffection) Distance Distance Distance Mail Nounder (Coffection) Distance Dist		Diameter of Cairnm.			¥70	<u> </u>
Corper C		Length of Mast		on and	y-	<u> </u>
8. Action required: Standboint: Concrete Pilace Pilaced/found, bearing		6 4. A			*****	
6. A		25. A		G. 1.8.8.	-	/ 9/
7. A		6. A		AN STATE OF THE ST	BINGARA	áo i
Standbolnt		7. Aset in conc/rock has been placed/found, bearing		1/2 / 1/2 /	Conc. Pillare.	Mar.)
STANDPOINT: CALCE LE Place ion STANDPOINT: COPRE A NAIL Hoight Difference Mark Direction Hoight Difference Mark Distance Hoight Difference Mark Distance Hoight Difference Hoight Brown standpring Hoight Difference Hoight Differenc				21	7 2	8
Mounte A (P) 0		STANDPOINT: COPPER N			27 <u>2</u> 175°M	337
NOJMEA (P) 0 0 0.0 CC 2000 standpt Nolumbea (P) 0 0 0 0 2000 standpt 3 4 4 4 4 4 4 4 4 4		Horiz. Height Difference Mark Direction	Height Difference	13 00	M.	Accin
G. I. P.P.E. 105 06 57 3.541 403 balow standpr. G. I. P.P.E. 133 59 13 5.412 .052 balow standpr. Conc. P. II.A.B. 170 30.27 2.872 451 balow standpr. R. P. P.E. 170 30.27 2.872 451 balow standpr. R. P. P.E. 170 11 55 R. P.E. 170 11 57 balow standpr. 170 11 57 balow stand		O CO CO Afelow standpt NouMes (P)	_ \	, ,	 ©.	720
MOLROY G.S. 140 12 08 above standpt. MolRoy G.S. 190 11 SS blow standpt. R. 190 12 872 455 blow standpt. R. 190 12 872 455 blow standpt. MolRoy G.S. 190 11 SS blow standpt. R. 190 11 SS blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 12 SS 18 blow standpt. R. 190 11 SS 190		105 06 57 3.541 1 403 below standor G. I. PIPE	. 052 standpt.		LD PARSE NE.	3
DINGGR G. \$ 287.43.25 Blow standpri Mol Roy G. \$. 190 1 55 Blow standpri Blow stan		below standpt. Conc. P. 112. 110 3027	1.456 standpt.		ئ ماھەر	130 PM-/
MACINTIRE (P) 312 58 18 Johnson Bright DINCGA G. S. 287 42 34 Bright standpr. A Society of the standpr. A		below standpt. Mol Roy G.S. 190	above below standpt.		204	
COPER NALL 350.29 512-272 i 457 balow standput MACINIYRE (P) No VisioN standput (P) 200 130 130 130 130 130 130 130 130 130 1		Abolow Standpt DINCGA G.S. 287			1. /	
above standpr. 200 200 190 180 180 180 180 180 180 180 180 180 18		350 29 51 2 272 1. 457 below randor. MACIOTYRE (P) No.		177	84.	46
Donnand hour 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			above standpt.) oóz /	\ 041 \ o81 .	051 091
richard by: UNINA.	25	Prepared by: 1 K Ail. Checked: AS 2 9/1 (85	T.M. Card 180	Checke	58/2/2 44 0	

overnment Printer	STATION BINGARA CONCRETE PILAR. 7171	
Beacon Diagram John Not to Scale	PARE HOLD LAND WE CSCAD GLASER. CONFIRM MARGINER MR. JOHN EDWARDS	
	AMADON Tork Street,	
X 95		
	ACCESS " ZABA" (Ob.7) 241 376	10000
	Repor	
7	KLIMS, At Biglion Beet Office MEAVEL Townson Parcishe	
- 		
		-
77.7		_
	11.15 THROUGH DOUBLE DON GARES.	
> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		-
		_
This section to be completed by officer constructing oillar.	10.55 INZGLIGH LEGIDIE JEGN GAMES, AJRA LEIT AND FOILGE. TRACK ALD NE TENCE.	
	CHROUGH IRON AND ANCE CORNER HEN IKAEK CROSSES.	
Unginal station mark found/not found.	18 86 BINGARA CONCRETE PILLAR.	
Description of mark:	TO EAST OF OLD FENCE DEFORE MOVING INTO LONG	8
Original Deacon Tourity not Tourity.	(GRASS AT TOP OF HILL.	_
Description of beacon;	Date Record of Station	
Height Top of Vanes to Top Mark		•
Height of markm. below rock/concm. below G.L.		1
Diameter of Vanesm. Height of Cairn	,	1
Original Beacon has/has not been destroyed by me.		:
		_

Batch Id: 1569

LAND INFORMATION CENTRE

GEODETIC SURVEY OF N.S.W.

		SECUE I COLATION RECONNAISSANCE BIG WAIN ENANCE REPORT	100000000000000000000000000000000000000		1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	D	27.7	LINGSKY (TILAR)		
Description: 1. Cleared by Jan	Note: Cross o Cleared by Janes bearing	Note	Note: Cross out word or words which do not apply	ut word or words which do not ap	not apply 3. Mast	<u> </u>	MAP SHEET SCALE 1:250 000 INSPECTED BY:	Inverell.	JATE: 19	× (99)
 Mast & Vanes The station/pil 	Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/not unpiled/constructed on	& black respectively.	91	, dimensions r	low being:	J.,	AUTHORITY:	L. T. C.	FIELD BOOK N.	عند ا
Description of	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g., S	/Steel Pillar Plate, St	eel plug, Brass p	ilug, Bolt, G.I. F		tion Dia	North	-	
Height of marl	Height of markmm. below rock/concrete;		Mark ism. above G.L.	bove G.L.						
Height of Top	Height of Top Vanes to Top Mark/Pillar plate	ar platem.		Diameter of Vanes (vertical)	cal)n					
Height of Cain	Height of Cairnm.	Diameter of Cairnm.		Name Plate found/not found/placed.	d/not found/pl	·	ıέ			
Length of Mas	Length of Mast	(approximate if not unpiled)	npiled)			7	006			
4. A	A	ock has been placed/for	und, bearing	°M from Mast	/Plug/Pillar	<u>, </u>	-/-			
5. A.	set in conc/r	set in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	und, bearing	°M from Mast	/Pług/Pillar	90 /	16ź /			
6. A	AAriomset in conc/rock has been placed/found, bearing ^{2}N .	ock has been placed/for	und, bearing	°N. from Mast/Plug/Pillar	/Plug/Pillar	1	III	NEW ACCODS AND	ČND	
7. A	Aset in conc/rock has been placed/found, bea	set in conc/rock has been placed/found, bearing c M. from Mast/Plug/Pillar	und, bearing	^o M. from Mast	/Plug/Pillar		C 250	CLEARING LOR	+ R. P.S.	
- 5			TNIOPOINT)	Show Sware)	
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Heigh	Height Difference)) See		<i>Y</i>	
		above standpt.				sbove below standpt.	ovz			
		above standpt.	i i			above below standpt.				
		above standpt.				sbove below standpt.	230			
		above standpt.				above standpt.				
		above standpt.				above standpt.				
		above standpt.				above standpt.	À			
		above standpt-				above standpt.	210 / 200	190 180	170 160	35
Frenared by:		Chankad.		0,4	Noted on 11 The Cond	7		20070000		