	CENTRAL MAPPING AUTHORITY GEODETIC SURVEY OF N.S.W.			2	1
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MUN SAMME	MINE GS.	No.:	2
, a al-	Description: Note: Cross out word or words which do not apply	WAP SHEET SCALE 1:250 000	DUBBO		
<del></del>	Cleared by lanes bearing	INSPECTED 3Y: G U	G LONES	DATE: 22.6.8/	. 8/
2	Mast & Vanes have been painted white & black respectively.	AUTHORITY: CMA	ИА	FIELD BOOK:	5/6/
ro.	The station/pillar was unpiled/not unpiled/constructed on	330 340 360	360	96 / 90 / 94	
	Description of mark	Station Diagram	<b>MAG</b> North	Not to Scalo	`110
	Height of markn, below rock/concrete; Mark is Below G.L.				
	Height of Top Vanes to Top Mark/Pillar platem. m. Diameter of Vanes (vertical)m.	0	,	5	/ !
	Height of Cairnm, Diameter of Pairnm. Name Plate found/not found/placed.	, is			io
	Length of Mast	scottered .	trees.	,	6
4.	Aset in conc/rgak has been placed/found, bearing"M from Mast/Plug/Pillar	; /o		,	<u>/}</u> z,
ь	Aset in sonc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	· /d		1	<u>†e \</u>
6.	A	Sign C	,	500	30
7.	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	OLZ OLZ	∜	3	90
œ,	8. Action required Plan to the anstructed. Le council Bist	2 (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3	Mengomine	75 timber a	100
S	Cleaning requirements not known as yet. STANDPOINT:	Timber along	, /		u / ]
	Mark Direction Distance Height Difference Wark Direction Distance	2000 D	*	scattered	jio /
	ahove standpt below standpt	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		, trees.	1,20
		1500	*		
	BUNIYON'S TOLLER 1574.	Size	(2)	100	130
	DUSSO RESEVOIR 190 M	**************************************	( 14CBK46	(ALBRAGAR (P) 17 M Not eleared.	<u>/</u>
		Ōz.	9/0	clear poddock	J40
1		Z. / 7.		le	7
	boton standpt.	130 130	2	1 001 1 0/1	
	Prepared by:	C. h. p.	Checked		

3/1/8

Morto Scale  Owner's Name: Tight  Address: Mean. Tight  Address: M	1 (1977) Current Occupant: "Uncle The
Address:	//c ACCESS 22 Refundacionable.
Phone:	ACCESS 22 eduranisable.
Phone:	. 72 . 73
1001/ed	881
in constructing pillar.	sie/unnuitehile.
Salace   Am.   A	
Constructing pillar.	
640 Constructing pillar.	
6.0 (9.00) 70.00 7	12- Aremen 11 170.1V
6.35 Follow 3.3 Form 7 5.9 Form 7 constructing pillar.	ON THE NEW THE MAY !
6.35 Follow 3.3 Form 7 5.9 Form 7 constructing pillar.	
5.9 Turn Constructing pillar.	to the left.
S.9 Term Constructing pillar.	way line . Sin Membershi
constructing pillar.	Date into the rubbish dump
constructing pillar.	
constructing oillar.	Ather gale turn nght agoin. Dack along tence,
constructing pillar.	ž,
constructing pillar.	
	2. W. b. All weather occess.
Original station mark found/not found.	
Description of mark:	
	Record of Station
m	Mungamine the is on a low that ridge, It has
ck/concm. below G.L.	reasonaste viens except along un chared vides.
Diameter of Vanesm. Height of Cairπm.	
Original Reacon has/has not been destrayed by me.	арнариялання менен менен передения пользания пользания пользания пользания пользания пользания пользания польз Стать пользания польз

Description:  Description:  Waste State bearing first of CRS As Note: Class out north which do not apply interest by large bearing first of CRS As Note: Class out north which do not apply interest by large bearing first of CRS As Note: Class out north which do not apply interest by large bearing first of CRS As Note: Class out north orthogonal profits at a Society Piller Plate. State by Board Plate State by Board Plate State by Board Plate State Piller Plate. State Plate State By Board Plate By Board Plate State By Board Plate By Board By B	CENTRAL MAPPING AUTHORITY	¥IT¥		GEODETIC SURVEY OF M.S.W.	VEY OF N.S.W.		-		,			-
Record or word or words which do not apply Nast E. Cross our word or words which do not apply Institute Court of the Court		GE	ODETIC STATION	RECONNAISSANCE a	nd MAINTENA	NCE REP	ORT	STATION: MUNG	SAM INE	(3.8)	No.: 6	754
INSPECTED BY:   Percentage	ion:	Me.	5	te: Cross out word or v	vords which do	not apply			Dubbo			
Signed Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Signed Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  Signed Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe  Mark is. //355 m. seow G.L.  Diameter of Vanes (vertical)	by lanes bearing	K	~ 21 c		from Triç	3. Mast	·	INSPECTED BY:	p fors	Δ	ATE: 7.9.	2
S.Steel Pillar Plate. Steel plug, Brass plug, Bolt, G.I. Pipe  S.Steel Pillar Plate. Steel plug, Brass plug, Bolt, G.I. Pipe  Mark is	Janes have been pai	inted white	& black respectively	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			I		N.A		ELD BOOK:	2261
Signed Pillar Plate, Steel plug, Brass plug, Bolt, G. I. Pipe  Mark is 1525m., above G.L.  in	an/priller was transit	ed/motenta	bed/constructed on:	20 September 81	, dimensions n	ow being:	.!				/	),00
Mark is. \(\int_{\text{in}}\) \(\text{in}\)	on of mark %	the limited	ould be explicit, e.g.,	, S/Steel Pillar Plate, Ste	el plug, Brass p	ilug, Bolt,	G.I. Pipe		Nor	5	Not to Scal	
in. Diameter of Vanes (vertical) 2.750 m.  Unpiled)  Unpiled)  Unpiled (Searing 2.30 M from Mast/Plug/Pillar 1.20 M from M from Mast	mark 1375 m	n. above roe	k/concrete;	Mark is /525 m.	ove G.L.				w/_	\$438 '\\$.A <b>\</b>	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1
irn	Top Vanes to Top	Manak/Pilla	or plate / 440		of Vanes (verti	cal) 0.73		<del>/</del> 0	7	×		
found, bearing	f Cairn				ame Plate foun	d/not 🎏		ué ,			,	50,
Cound, bearing	f Mast	Ë	(approximate if not	: unpiled)			<i>1</i> .		•	90N	⊘′	
Famed, bearing	1 TRIG PLUG SO	tin connec/re	ock has been placed/	found, bearing	M from Manut	/Pag/Pillar		ž /	-7	72 -	011115	
STANDPOINT:	9 3 J	it in conc/r	*** has been placed	faund, bearing	M from Mast	/Perry/Pilla		osź /	-	74 EK	1240	
Found, bearing	es	t in conc/re	ock has been placed/	found, bearing	M from Mast	/Plug/Pilla	,		7	10.30		80
STANIDPOINT: Blass TRes Res   Height Difference   Balow standar   Balow standa	as	t in conc/re	ock has been placed/	found, bearing	M from Mast/	/P!ug/Pilla					Sec Long	
STANDPOINT: \$CHS\$ 726.5 12.05  Mark Direction Holyt Difference Research Res	quired:							1090	,		8	1-1
Mark   Direction   Horiz.   Height Difference   State   Stat	IT: Cove Obs	Puck		STANDPOINT: 32	K	Aus		z \ 0	-		1	
Servi 6501 0 00 00 00 00 00 00 00 00 00 00 00 00	Direction	Hariz. Distance		Mark	rection	Horiz. Distance	Height Difference	dr.	2008		100	1
721.6 pc 36 0.8 25.7789 6.127 menor standar.  3.6 0.8 26.7789 6.127 menor standar.  3.7 0.8 26.7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	(3) 6 60	જ	above standpt		8			042	18		NER	1/20
Co. 1. 12.00= 36 68 26 7789 5.127 melon standar 30 20 20 20 20 20 12.4007 1.277 melon standar 30 20 20 20 20 20 20 20 20 20 20 20 20 20	37 04 3	જ	ebove standpt.						g on	•	/a	_
Auto Res Col 10 56. Colone stander. Since Res Colone Res Col	ON 65 15 0	8	above standpt.			0 5866	. 1	230	1		ON	130
Dublec Res C. 85 10 56.         Bobow standpr. Stand	Eve 289 24	46 12.ucs	7.278 Percuander	Buc dus	26 85	12.407	7. 27 above standpt.		J ——			
	269 43	10.0 d	Too & below standpt.		01						/	
above standpr.         above standpr.         270         190         190         150         160           GT. Checked:         #5 5         Noted on U.T.M. Card         Checked:         Checked	1163 343 OSB		above standpt.						-			146
Ff. Chocked: 1/25 5 11 11 Noted on U.T.M. Card							above standpt.	V	1		1 160	3
	1 by: P. Roms. 23	w Septen	51. Checked:	1. 7. 7. 54	Not	ed on U.T.A	1. Card		Checked			

St 2733–2 D. West, Government Printer		STATION NUNCEAMINE BLOW TS 6754
Bescon Diagram Not to Scale		
womm,	Phone:	Phone:
	1 1	FREEN ENNOWA WELVY & MENDOCKAN WELVY & MENDOCKAN WIN LINE STEN BAD SIDE OF FENCE TRAKK TO KIGHT
r constructing		
1	Date	Record of Station
Height Top of Vanes to Top Mark Region, gr. Massm. Height of mark Carlo above rock/owec		
Original Beacon has/houndt been destroyed by me.	***************************************	