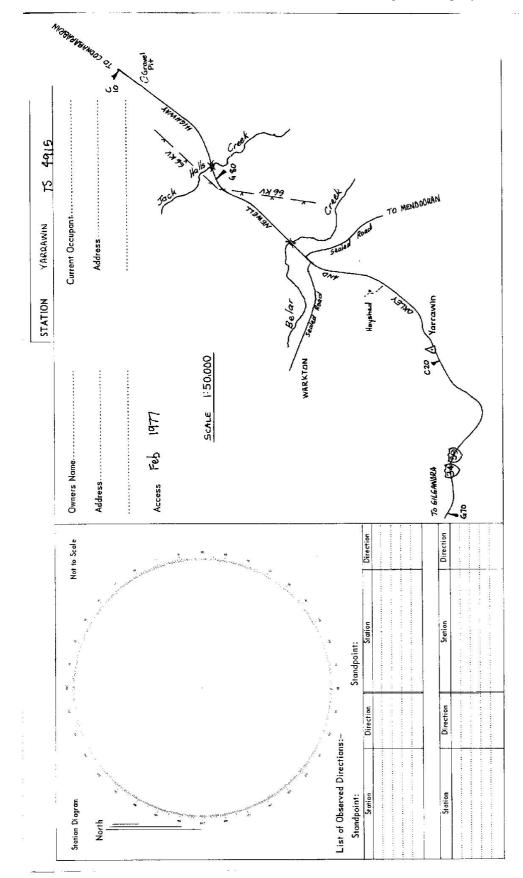
CENTRAL MAPPING AUTHORITY Trigonometrical Survey of N.S.W.			74-98
Department of Lands	ST STATION	YARRAMIN	15 4915
This Trig. Station has been:- Note: Crass out word or words which do not apply	Co: GCWEN	Ph:	_
	Map Sheet:	CONTRAMERADA	No: \$735 15.11
1. Completely cleared to permit 360° vision to surrounding Trigs.	Inspected by:	N NCRIOL	Date: PERRUPHY FITT
2. Cleared by lanes bearingtrom Trig. Mast	Authority		Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram		Not to Scale
/not unpiled, dimensions			
Description of markshould be explicit, e.g. Meel plug, Brass plug, Bolt, G.L. Pipe			
Height of markm above rock/concrete G.L.			
Height of Top Vanes to Top Mark m.			
Height of Cairnm. Diameter of Cairn , m.			
Length of Mastm. (opproximate if nor unpiled)		MARK NICT	Quin circ
5. Aset in conc/rock has been placedm. bearing	T.		
6. Aset in conc/soil has been placedm. boaring		ज्या इतर	SEE ACLESS ON BACK
7. Aset in conc/soil has been placedm. bearing			
8. Aset in conc/rock has been placedm. bearing			
9, Connectiontotom, bearing			
10. Connection			
11. Connection	Date	Record of Station	Station
12. Connection			
13. Diff. Hr			
14, Diff, Ht, is			
15. Diff, Ht, is. is. m. above			
16. Diff. Ht. is. m. about			
Prepared by: 11 Week 3/3/77 Checked: Checked: Noted on U.T.M. Card		Checked	



	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NA MAINTENANCE	REPORT	STATION:	YARRAWIN	No.:	49/5
Description:		Ne	Note: Cross out word or words which do not apply	ords which do not ap	Vlqt	MAP SHEET SCALE 1:250 000	Gilgandra	80	
1. Cleared by lanes bearing	ing			from Trig. Mast	-	INSPECTED BY:	P. Naylor	DATE: 21. 1.83	.83
2. Mast & Vanes have been painted white & black respectively,	en painted white	& black respectively	4			AUTHORITY:	C.M.A.	FIELD BOOK: /686	1686
3. The station/pillar was	unpiled/not unpi	iled/constructed on.	The station/pillar was unpiled/not unpiled/constructed on19 dimensions now being:	., dimensions now be	sing:	330 340	350 360	/ pz / dı	óc
Description of markshould	sho		be explicit, e.g., S/Steel Pillar Plate, Steel plun, Brass plun, Bolt, G.I. Pipe	əl plug, Brass plug, B	olt, G.I. Pipe	Station Diagram	North	Not to Scale	
Height of markm. selow rock/concrete;	m. above rock	k/concrete;	Mark is Below G.L.	ove G.L.		? /			IQ T
Height of Top Vanes to Top Mark/Pillar plate	to Top Mark/Pilla	ar plate		Diameter of Vanes (vertical)m.	Ė	7 9			
Height of Cairnm.			Diameter of Cairnm. Na	Name Plate found/not found/placed.	found/placed.	£ /			50
Length of Mastm.		(approximate if not unpiled)	t unpiled}		ŕ	000		ر م	<u> </u>
4. Aset in conc/rock	set in conc/rc		nas been placed/found, bearing ^o M from Mast/Plug/Pillar	M from Mast/Plug/F	Pillar	/0	~		
5. A	set in conc/rc	ock has been placed,	set in conc/rock has been placed/found, bearing	M from Mast/Plug/F	Pillar	65 /	Yas	10 p	19 1 18/3
6. A	set in conc/rc	ock has been placed/	""""set in conc/rock has been placed/found, bearing	M from Mast/Plug/Pillar	-	280	O () STATE O	/	80
7. A	set in conc/rc	ock has been placed,	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast/Plug/F)illar	270 L	T - 36.76 - 1	Terrawinda G.S.(p)	1000
8. Action required:		***************************************				Tree			10
STANDPOINT:	Bolt set in	concrete.	STANDPOINT	P.M. R. Conc. block	ck fd.		244	3	1
Mark Di	Direction Distance	Height Difference	Mark	Direction Distance	ce Height Difference	2019		Peg fol.	310 /
Terrewinds 65(P) 0º	,ao ,oo	above standpt.	£184 G.S.	0° 00'00"	above standpt.	240	Ser of Se	SOM!	
S/Steed Pin in conc. 68° 09' 22' 10580, 1.586,	09, 22, 10.5801	/.586/ above standpt.	Terrowindo 6.5(0) 30 49' 20"	30 49' 20"	above below standpt.	\		Jan.	
में कि कि	70 36' 47" 9.244,	above standpt.	SSM. 2075	160 21'40"	above below standpt.	WO		Chine Section)30 (
55M 2075 130°	130 431 24")		below standpt. Com Cruaich Tower 217º 23' (7"	2170 28' 17"	above standpt.	100		2/4	5/5
D.M.R. Conc. 6/oct. 134 48' 50".	48, 20,	above below standpt.	5/5/ee/ Primane, 352º 18' 40' 102.158	352 18' 40"102.13	2.959, below standpt				dr.
	865.12 ,86 67 811	above standpt.	(See Diggra	m on back)	above standpt.)22			146
\$	26. 20, 36"	above standpt.	3		above standpt.	00/2 / 01/2	190 180	091 0/1	051
Drong board	1111					63			

St 2733–2 D. West, Government Printer	STATION	YARRAWIN TS 4915
Beacon Disgram Not to Scale	Owner's Name:	Current Occupant:
	Phone: ACCESS ACCESS Report of 24, 1, 19, \$3, 2, 2, 2, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Phone:
		Model St.
		20 met 1 550 Mes 1 Elah G.S. M. 22. M. 22. M. 25. M
	Cem Creath Ill Town.	
This section to be completed by officer constructing pillar. Ortional station mark found/not found.	9	to Terawinds G.S.(p)
Description of mark:	or in	ć
Original beacon found/not found,		
Description of beacon:	Date	Record of Station
Height of mark	1	
ht of Cairn	0.00	
Original Beacon has/has not been destroyed by me.		

Characterion: Toward and the second and seco	CENTRAL MAPPING AUTHORITY	NG AUTHORIT	≻	9	GEODETIC SURVEY OF M.S.W.	N.S.W.				Cord /	of 2 Gards	Jag.
Motes: Creas our word or words which do not apoly Mark the select responsibility words which do not apoly Mark the select responsibility words which do not apoly Mark the select responsibility words are word or words which do not about the select responsibility words are word or words which do not about the select the select responsibility words are selected that the selection of the selecti			GE(DETIC STATION RECONNA	AISSANCE and MA	INTENAN	CE REPORT	STATION:	YARRAWI	N	No.: 49/5	•
Control Cont	ription:)	Note: Cross or	ut word or words w	nhich do no	yt apply	MAP SHEET SCALE 1:250 0		dra	COM.	
Authors be taken descendent severes on 2. 1. 19.8.3, dimensions now being: The severes of t	red by lanes	bearing	lim	iled visibility only	ļ	from Trig. I	Mast	INSPECTED BY		DATE:		
The conclusion beautiful to a solution of the conclusion of the co	t & Vanca ha	ve been painte	ed white	2. black respectively.				AUTHORITY:	C.M.A.	FIELD	BOOK: (68	Q
The second control of	station/ pilla	rwas unpiled/	not unpil	ed/constructed on 21 /	19. <i>8</i> .3, dime	ensions nov	w being:	-	350	10 / 20	/	\overline{K}
Hartfillure pide. The concision control of the con	cription of m	ark in conc.	ere sho	uld be explicit, e.g., S/Steel Pil	llar Plate, Steel plug	J, Brass plu	g, Bolt, G.I. Pipe			2	lot to Scale	
The straight of the straight o	ght of mark	. m	above retow rock		97	نـ		<i></i>	\(\frac{1}{2}\)	rock cairn	rate.)	ių .
m. Diameter of Cairn. m. ** Name Plate Feundheet Feundhoet Feundhoet Feundhoet Part. Septoximate if not unpiled) Bolt set in concrete. Set in concrete.	ght of Top V i	enes to Top Ma	fark/Pilia	plate	Diameter of Var	nes (vertica	#\			set in com		_
n concinent has been placed/found, bearing 345." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 345." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 345." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322." M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed/found, bearing 322. M from Maet/Plug/Piller neone/reak has been placed 40. M from Maet/Plug/Piller neone/reak has been placed	ght of Cairn			Diameter of Cairn		ate found/	**	- 10			#	50,
n conclease has been placed found, bearing 3.22* M from Meet/Plug/Piller neone/reak has been placed found, bearing 3.22* M from Meet/Plug/Piller n conclease has been placed found, bearing 3.22* M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/Piller n conclease has been placed found, bearing 2.22 M from Meet/Plug/	gth of Mast		Ë	(approximate if not unpiled)	Bo	Hset in		$\overline{}$	0.0		30.70	, è
Rechel/feak has been placed/found, bearing 322.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 322.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/found, bearing 222.0 M from Mast/Plug/Billar Rechel/feak has been placed/fear has been placed fear	8614	MOW set in	п сопс/ғө	ck has been placad /found, bear	ring 345 .ºM fro	om Mast /Pi	ug/Piller	(,_	, Moon	D 929	· /
n conc/each has been placed/found, bearing. 2.92. M from Maet/Plug/Piller n conc/each has been placed/found, bearing. 2.92. M from Maet/Plug/Piller n conc/each has been placed/found, bearing. 2.92. M from Maet/Plug/Piller n conc/each has been placed/found, bearing. 2.92. M from Maet/Plug/Piller n in a very poor focefor for fee of file hill Site Modification of the hill Site Modification of	Peg.	ii 198	n conc/ro	ek has been placed/found, bear	ring.322.°M fra	om Mast /Pl	ug/ Rillar		(e.cut) (00)	Z .	2/5	- QE
Concreted has been placed found, bearing	7 Tree	ni 188,	n-conc/ro	(re - cor) ek has been placed/ found , bear	ring. 2.92. PM fro	om Mast /Pl	ug/ Pillar	·		500		8 ₀
Horiz. Height Difference Wark Direction Horiz. Height Difference Mark Direction Distance Height Difference Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference Mark Direction Horiz. Height Difference Mark Mark Direction Horiz. Height Difference Mark Mark Direction Horiz. Height Difference Mark Mark Direction Horiz. Height Difference Heig	DMR.	Stock set in	н сопс/н	ək has been placad /found, bear	ring. 240°M fr	om Mast /Pl	ug/ Pillar	240%	W.	len	Winds Con	99
Horiz. Height Difference Mark Direction Horiz. Height Difference Mark Direction Horiz. Height Difference Mark M	ion required: , DPOINT: S	Station is West of star (Steel Pin	han is	Sursele for pallon is	not on top o. construction. DPOINT:	the	ill. Ste Noth	2	I TOOK		Work Work	100
100.4 (25.5) 18.22 above standpr. 102.46/1.2.9 (44.6.2.4.1.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	ark	Direction	Horiz, Distance	Height Difference	fark Dire		7.5	~ 4	123 N 695	vin G	<u> </u>	110 /
12.86/5/5/820 2000 standpt. 10.2.86/1/2.994/ 2000 standpt. 10.5/8/5/90/2000 standpt. 10.5/8/5/90/20	da 6.5.(2)	0.00.00		above below standpt.			above below standpi	540	04/	S. in a		720
2.944 John Sandor. 2.944 John Sandor. 2.944 John Sandor. 2.004 Standor. 2.004 Standor. 2.004 Standor. 2.005 Sta	2075	1320 06/08	\$69.80	5. 832 above standpt.			above below standpi			onc		7
SSM 2075 Highward Highward SSM 2075 Highward	onc. block	100 17 38"	102.161	2.964 shove standpt.			above below standpt	1			7	130
Stock standprice Stock stand	posed	1960 23' 02"	32.869	above standpt. below			above below standpt	Q	2075.	7.7	المهما	_
Selow stander 210 200 150	(þ	131.431 50"	1.400				above tendpt		(3		, <u>-</u>
3270/2'497/285607/2'4.50 february standard. 720/2'497/285607/2'4.50 february standard. 720/2'4.497/285607/2'4.50 february standard. 720/2'4.50 february stan	of in conc.	248 11 32"	10.578	1.590 above standpt.	į	į	above standpt below		٥	<u>.</u>		46
Tand Nayla 251.83. Checked: 1. (All. 1) Noted on U.T.M. Card		1,67,91028	1285-607	21.650 Blow standpt.			above standpt below	/ 210 /	190	-		7
		Part May	yla 2	5.1.83. Checked:	Mill	. Y. Noted	on U.T.M. Card		Checked			

Becon Diagram Recon Diagram Reson Contract Con	Owner's Name: Robbic Road Owner's Name: Robbic Road Owner's Name: Robbic Road Address: Oxice, Highway Address: Oxice, Highway Phone: Address:
This section to be completed by officer constructing pillar. Original station mark found/ net found . S/Sfee/ Ph in conc. Original beacon found/not found.	
Description of beacon:	Date Record of Station
Height of markm, above rock/concm. below G.L. Diameter of Vanes	