CENTRAL MAR	CENTRAL MAPPING AUTHORITY		. GEODETIC SU	GEODETIC SURVEY OF N.S.W.		_						Γ
8	) BE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPO	RT	STATION:	<b>TEERDWIN</b>	YEROWIN PILLS (LS	Ç	Na.: 75 620	7
Description:	•	ON	Note: Cross out word or words which do not apply	r words which do	not apply		MAP SHEET SCALE 1:250 000	6	TANNERTH	2Th /		
1. Cleared by lan	1. Cleared by Lance bearing	lo Pernit	300 Visio	from Tri	g. Mast. Pile	કુ	INSPECTED BY:	a	KAIN .	DATE:	DATE: "Dobber 1478	32
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively, ~	& black respectively	· · ·			***	AUTHORITY:	4		FIELD	FIELD BOOK: S. L.L.	· ·
3. The serien/pi.	3. The sension/pillar was unpiloding unpiloding transfer (constructed on	ded/constructed on	30 September 19	18, dimensions r	now being:	•	) dee	340 350	360	ρz / dι	30,00	
Description of	mark 5'5001 ( M luc shot	, ould be explicit, e.g.,	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass p	olug, Bolt, G.	.l. Pipe	Station Diagram	ıram	North	2	Not to Scale	4
Height of mark	Height of mark]	<td>Mark is1450m. above G.L.</td> <td>above G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10</td>	Mark is1450m. above G.L.	above G.L.								10
Height of Top	Height of Top Vanes to Top <b>Mark</b> /Pillar plate	r plate!405		Diameter of Vanes (vertical) 0.750m.	ical) 0.750.	Ë	<u></u>					$\sum_{i}$
Height of Cain	Height of Cairnm.		Diameter of Cairnm.	Name Plate faund/not found/placed	d/not found	/placed.	18 /					sò,
Length of Mas	Length of Mast)#90m. (aps	(b <del>eligning for di stroningspr</del> es)	(Delpiped)		~	-	901					/ e
4, A. Brass 16	4. A ድንድድ (አገርድ በ ነጋset in conc/mark has been placed/found, bearing (ዜጋ ነ from Mass / Pullar	<b>nk</b> has been plagad/	found, bearing![63	t°M from Maset	√ # <del>Diw</del> g/Pillar		É / 04					/ 2
5. A. S.S.M. N	4296 set in conc/ra	nek has been palacard/	found, bearing205	i°M from Mand	Phy/Pillar		şź /					) g <del>ć</del>
6. A	6. A	ock has been placed/	found, bearing	"M from Mast	/Plug/Pitlar	<b>-</b>	ogz /		>	(,)	/ d	во
7. A	7. Aset in conc/rock has been placed/found, bearing	ock has been placed/	found, bearing	°M from Mast.	/Plug/Pillar		220			* YEGGOMIN ( LONGE, WILLY)	الله (۱۳۱۲)	<b>a</b> o
8. Action require	8. Action required:						092	\	450			100
STANDPOINT:	STANDPOINT: CANCASTE Observation	on Pillage.	STANDPOINT:	Brass TKIE PLUIT	Rug ?			/	10 m	<b>.</b>		<u>. / j</u>
Mark	Direction Distance		Mark	Direction	Hotie. He	Height Difference	C. C.		- Nosin	<	્યું	10/
GOG Pline	00 00 0	above standpt below	Wichthampiera Pillad	مخ و و ده		sbove helow standpt.	, -₹ 0+5	Ne. stand	+ GON P		S. C. III AN	720
Brass Fig. R.	12 S CT 05 4.590		Subudus (5.3	वेट ट्रा रेट		shove below standpt.	1					Z
Mombramora Pill	Mombranuck Flly 57 or 35	ebove standpt. betow	Σ S	190 II 06	4.160	217 below standpr.	) Sao			Lives Bess.		130
SSM	184 53 12 3 565 1	1.418 betow standpt.	Cante. Obs Filler	147 58	7.586	1. 200 bears standpt.		38.5	m, 26		Mode - A rocker towards	/
Silowden C.S. 112 22	. 112 22 40	shove below standpt.	Gol Rilar	302 51 55		below standpt.				ts Built Contourie	(United Pic	<u>_</u>
		shove standpt. below				above standpt.	ZZ			Cuere Int	-Sold	46
		above standpt.				shove standpt.	1 210 /	061 / 002	180	170 160	0 150	7
Prepared by:		Checked:		No	Noted on U.T.M. Card	Card		Checked	kad			
1.2733-1												

			GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANC	E REPOR	<b>—</b>	STATION:	YEEROWIN (P)	(P)		No.	No.; 6201
	Description:		Nc	Note: Cross out word or words which do not apply	ords which do not	Ajdde		MAP SHEET SCALE 1:250 000		AMWORTH SH 56-13			
÷	Cleared by lanes bearing	earing		from Trig. Mast	from Trig. M	ast	10	INSPECTED	INSPECTED BY: H.P. Jackson	lackson	Δ	DATE: 15/8/1979	/1979
2	Mast & Vanes have been painted white & b	e been painted v	white & black respectively,				•	AUTHORIT	AUTHORITY:Geodetic Survey		CMA FII	FIELD BOOK: 1766	: 1766
<b>ب</b>	The station/pillar was unpiled/ <b>est</b> unpiled S/Stee1 PILLAR	was unpiled/	-74	constructed onAugust1519?dimensions now being Oriothal Mark is Brass P.I.IG which was used as:	., dimensions now which was used	being:	decipt	330	340 3	350 360	10	20	36
	Description of markRlateshould	rkRlate		be explicit, e.g., S/Steel Pillar Plate, Steel Plug, Brass plug, Beet, C. Piper	eleting, Brass plug,			Station Diagram	Diagram	S FT NAV		Not to Scale	
	Height of markm. m. shows rock/concrete;	ahov	rock/concrete;	Mark is m. above G.L.	ove G.L.		/	, ,		KBBNA		۶,	AN PROS
	Height of Top Va	nes to Top Moni	Height of Top Vanes to Top Mack/Pillar plate404m.		Diameter of Vanes (vertical)0.750m.	0.750	Ė	,	YEEROWIN CONC. OBS!	<del>1</del>		_	
	Height of Cairn			Diameter of Cairnm.	Name Plate found/	1	į	IE OOT	PILLAR Fd (+1.198)			\	
	Length of Mast	1.494	Length of Mast1.494	t unpiled}			_/.	A BEREY	C.P.M.	_ 34	<u>,</u>	` \	
4.	4. A. S/S PILLAR Plate set in conc/resk	Plate set in co		as been <del>places</del> /found, bearing335°M	Ni from <b>Meet</b> /Plug/ <del>Rillar</del>	g/Pillar		7	ر ور	7 26 4.5	_	£.	
ໝໍ	A.S.S.M. 9290 set in conc/reak	set in co		as been placed/found, bearing288°M	M from Mass(Plug/Pillas	####d/6				90	/	17.	72. 46. 44 P.
9	AG.I., Pipeset in conc/reck	set in co		as been placed/found, bearing208°M	M from Messt/Plug/Billes	g/Riller		(- 0.22o)	<b>' k</b> '		, 	3/4	1 20
7.	7. Aset in conc/rack h	set in co	onc/rock has been placed/	nas been placed/found, bearing"M	M from Mast/Plug/Pillar	g/Pillar		0/z		X		MINTARL(P)	
8	8. Action required:	******					1 1	Seo NGND F		YER	YEEROWIN Besse Plus for	Fg	
2	STANDPOINT: Brass PLUG found in Concrete	s PLUG found	in Concrete & C.I.	Box STANDPOINT:	Brass PLUG found		\	SNOWDEN	,6	\	in Concrete	¥/61	
	Mark	Direction Dis	Horiz. Distance Height Difference	Mark	Direction Dist	Horiz. Distance Heig	Height Difference	18 TH	3000				
-	WEABONGA	22'48'13"	above standpt.	CRAWNEY (P)	232'19'59"			OP S	-3-				
🗏	MONA VALE (P)	35 00 36	above standpt.	SNOWDEN	254 41 59			/	(6) Cont 12/0)				
	GRUNDY (P)	72 46 44	above standpt.	NUNDLE	260 18 54		above below standpt.	530	`\				
_	MINTARL (P)	73 21 37.5	above standpt.	S.S.M. 9290/Conc	299 37 31 4.159	59 0.220	0 below standpt.	_	\ <u>`</u>				
	FLAGS (P)	75 38 24	above standpt.	LOOMBERAH (P)	312 33 31		above standpt.		833h				
01	SHEEBA	206 16 01	above standpt, below	FILLAR Spiggot	347 26 08 4.5	590 1.198	above standpt.	, Şsé	×				
H	G.I. Pipe /Conc fd219 45 57		3.756 0.226eheme standpt.	DUNGOWAN (P)	1.26 59.5		above standpt.	210 /	200 /	190 180	1/0/1	160	150
	1 Courses to	101	Chantrad		1 Party Material Co. 15 T M. Cond	ONTHO C	, and		٦	Charlead			

covernment Printer Within Trig Reserve: T.R. 22658	Parish: Dungowan County: Parry STATION YEEROWIN (P)	N≃: 6201
Bescon Diagram Not to Scale		Borestry Commission
	Owner's Name:, Current Occup.	Current Occupant: Porescry Commission
	Address:	Address: Fitzroy Street
60		TAMWORTH
9		***************************************
<u> </u>	Phone:Phone:	Phone:
-	ACCESS	1
*·o	Access Beneat of 7 119 was found suitable/meninide 4. Wheel Drive	4.Wheel Drive required after recent Rain!
7		
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
75		
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:		
	Date Record of Station	
Height Top of Vanes to Top Mark		
Height of mark below rock/concm. below G.L.		activity HTH DESTRUCTION OF THE STREET OF THE STREET OF THE STREET
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		

CENTRAL MA	CENTRAL MAPPING AUTHORITY	<b>&gt;</b>		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		L		25		-		Γ
100000		GEI	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REPO	JRT	STATION:	FEROW	YERROWN (23.0)	SN.	No.: 6201	_
Description:			Noı	Note: Cross out word or words which do not apply	vords which do	not apply	·	MAP SHEET SCALE 1:250 000	IAM IAM	TAM WOKTH			
1. Cleared by lanes bearing	nes bearing			from Trig. Mast	from Tri	g, Mast		INSPECTED BY:	Por	la.	DATE:	7.10 82	/ <u>*</u>
2. Mast & Vanes	Mast & Vanes have been painted white &	ed white	& black respectively.	. 4				AUTHORITY:	CM.A.		FIELD BOC	FIELD BOOK: 1668	~
3. The station/p	illar was unpiled	not unpi.	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on dimensions now being:	, dimensions ı	now being:		e dee	340 350	360 10	, / 29	66 /	<u> </u>
Description o	f mark	orks	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	olug, Bolt, G		Station Diagram	we	North	Not to	Not to Scale	4
Height of ma	Height of markm. Below rock/concrete;	ebove rock below		Mark is July J.m. above G.L.	bove G.L.			-/					o
Height of Top	Height of Top Vanes to Top Mark/Pillar plate	1ark/Pilla	<u> </u>	Z. Diameter	Diameter of Vanes (vertical)m.	ical}	Ė	9					\ [
Height of Cai	Height of Cairn	Ë	Diamete 61 Ca	Diameter of Cairn	Name Plate found/not found/placed.	d/not foun	d/placed.	ié /					50,
Length of Ma	st	M Number	Kapproximate If not	unpiled)			<i></i>	oʻoʻs					/ 60
4. A.	178	n concine	ock has been placed/f	4. A	°M from Mast	/Pług/Pillar		: / 0:				·	2 /
5, A.	Aser in conc/rock	n conc/ro	ock has been placed/f	has been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		6ź /					<del>β</del> ρ /
6. A	Aset in conc/rock	n conc/ro	ock has been placed/f	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast	/Plug/Pillar		280				,	108
7. Aset in conc/rock	setin	п сопс/го	ock has been placed/t	has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast.	/Plug/Pillar		5/0		+		l, L	90
8. Action requin	pa		0.000.000.000.000.000.000.000.000.000	8. Action required:			1	Se0					100
STANDPOINT:				STANDPOINT:				09					1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	, s				····	,fo /
			above standpt below standpt				above below standpt.	540					120
	10.00		ubove standpt. below				above below standpt.	1				,	/
			above standpt.				above below standpt.	230					130
			above standpt.				above standp1.						/
			above below standpt.				above standpt.						
			above standpt.				above standpt.	)zz					146
			above standpt.				above standpt, below	/ 2/0 /	200 / 190	180 170	0) 1èo	82	$\overline{A}$
Prepared by: Plorts		11.10 82.	Checked:		18 feels No	Valish Noted on U. T.M. Card	Card 47	12 year 83	Checked	pe			ê
2733-1				,									

): 2733–2 D. West, Government Printer	STATION YERRONIN GIRT TS 6201	6201
Beacon Diagram  Octob	hserve	Congression
This section to be completed by officer constructing pillar.  Original seaton of mark:  Original beacon found/not found.	ACCESS Access Report of//19was found suitable/unsuitable.	
Description of Descon:	Date Record of Station	
k/conc		
Diameter of Vanes		***************************************

St. 2733.—2 D. Wast, Government Printer	STATION Years to the State of t
Beacon Diagram Not to Scale	
<b>(</b>	Owner's Name: LAND LAND RIS RESERVE , Current Occupant: 198551 LANDISSION
¢	Address:
0	
- Hosswi	Phone: marrow marrow marrow marrow Phone: marrow ma
Sapen, dea	ACCESS 2-10-1978
E C	Access Report of
O COLONIA	Access to KERRAIN Aller ES
	AT POS WHITE WINGLE AT 0.0 KLOMETES 13KE NOWENDOC KOND
	34 Spalitists TO Novieriss. 32 Daker
	V
13501	
	1 8 And Constituted Daylor Koako to Tour Bearly the second of the second
/ a · C	4.5 Nindshla.
To the state of th	14.45 TAKE DINKONGS (REEK FOREST KOND TO JUNG LEFT, SIGNIFICA,
	" HAM WORTH 64.
	16-20 PASS SLALKSGRAM FOREST ROND ON YOUR LIENE!
This section to be completed by officer constructing piller.	17.35 TAKE HONDS MARM ROREST HOND IN DOUR LEFT. (MIN) HOLK GATE
Original station mark found/ <del>nationald.</del>	18.25. linke Yorkst Romo to Jove Right.
Books from Suckey Co. S. Sink Coll. Sink box.	19.50 Lowerte Observation Alla und Foolest Laminssion Fice liwize.
Description of mark. Himmen and the mark market and the market and	A STATION SCORM 1992 VENICLE LOULE BE CLINED TO this Station, love
Original beacon formed/not found.	Wheel Dove Venicolar access clusing or Alter Aain
Description of beacon: We We Start OR VENEZ HELL ALL ST. THIS	Date Record of Station
Height Top of Vanes to Top Markm.	
thicks of many of 30 above and 1/2 above c	
Clergate of High Assessment Break Collection	
Diameter of Vanesm., Height of Cairnm.	
Original Besco <del>n <b>backers and her a determinal</b> by m</del> e.	

	STATION YEEROWIN (P) 6201
Beacon Diagram	
	Owner's Name: Signey Signey Signey Courses
	Address:
	***************************************
	SCHOOL SALES
	Access Report of/19was found suitable/unsuitable.
	6201 YEEROWIN 27/5/99
	0.00 PO Nundle head north towards Nowendor 79
	1.13 Kight towards Hanging Rock 9, Barry 31,
	& Nowendoc 78.
	7.8 Take gravel road to your left at signposts,
	71 Nowendoc, 45 Niangala.
	14.45 Take Dincans Creek Forest road on left
	16.7 10.4 17.1
	t/
This section to be completed by officer construction niltar	18.25 Take Forest road to vour right
Original station mark found found	
	fire tower.
Description of mark:	(2wd in dry weather)
Original beacon found/not found.	No distribute
Description of beacon:	INSTELLED BY: C. FORD DATE: 27-5-99
Height Toc of Vanes to Top Mark	Date Record of Station
Height of markm. below rock/concm. below	Cleared by Janes bearing 27/5/99 \$ 80° - \$10° (PINES)
Diameter of Vanes	
destroyed by r	A
	A
	A
	יים וופים