CENTRAL MAPPING AUTHURIT Department of <u>L</u> ands	Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION OCCUPANTION OF THE STATION O
This Trig. Station has been:-	Note: Cross out word or words which do not apply	0
		No:
Completely cleared to permit 360° vision to surrounding Irigs.	ounding trigs.	Inspected by: (D. MITCHELL) Execution Date: (6/11/74)
d by lanes bearing 3.25 M = 1 My R	Cleared by lanes bearing 3.2.5 M = 1 My, 28 M = 50 My, 100 M = 115 M from Trig. Mast	Authority C.M.R. 72/73 Field Book: 01376
Trig. Mast & Vanes have been painted white & black respectively.	olack respectively.	Beacon Diagram Not to Scale
The Trig. was <del>anyibul/mt anyibal</del> , dimensions now being: Description of mark. S.tolnless., S.toel., p.m.,, m.,, cene show	The Trig. was <del>annibul/ans antitled</del> , dimensions now being: Orlghaf Statlon Mark <del>found</del> /not found Description of mark. Stockess. Stock pig	090.
Height of mark 0.03.R m above	reek/concrete m selow G.L.	
Height of Top Vanes to Top Mark 3:883m.	Diameter of Vanes (vertical) .N. 93.9. m.	Eave
Height of Cairn	of Cairn	-1.010
Length of Mastm. (approximate if not unpiled)	if not unpiled)	0 de
A.G.F.Bset in conc/reck has been placed		
$\mathcal{M}$ set in $conc/ser$ has been placed	A. S. S. Mset in conc/sert has been placed. R. S. S. G. m., bearing 1.3	- v.q
A. Meil. in. Peg. set in cone/soil has been placed66	.6.585.m. bearing	S06
Aset in conc/rock has been placed	m. bearing	-d-01
Connection. G. I.P. to Mail in Ag : . 9:015 m, bearing 1.51	bearingl.519M	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
ConnectionG.I. Q to. & S.M : R.1930 m, bearing I.I.R 9M	bearing!! & 9M	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Connection Mad in fighto S. S.M : 7.59.0 m. bearing 348. 9M	bearing3429M	Pote Record of Sertion
Connection SSF 19 conc. 15 SFF B II. bearing Top Marks	bearing Top Mares	
4 G. I.P. in sone is 040 . m.	below S.S.M. in score	
Diff. Ht G.I. P in seas. is 305 m. obove Mail in Deg	below Mail in Deg	
Diff. Ht G. J. R in conc., is. 3. 830 m. obere	obers , Top. of Panes	
16. Diff. Ht Nail In Reg is 3:525 pt. dome Tep. of Usines.	about TOP. Of Vanes.	
	(1)	

STATION POCUPHE 74 T.S. LLAT	Current Occupant	Address	D F.O. Travelling South  SONS CKK.  Into gravel road at Joes Box' Sign' HAYSTACK RD  It fork  H.S.  On L.H.S.  Of fork  Track on L.H.S.  In grid, Old carovan on right. Take frack on left were is frock to its end in a small clearing. Leave vehicle through scrub for about noom thence swing right, cross  ridge Fallow this ridge onto top of hill.	
STA	Owners Name, I.a. State, Forest	Address	Access 6-11-1974  EEBITURE  0.0  BRIDGE, KOOKSONS CR.I. 1.15  1.25  BRIDGE, KOOKSONS CR.I. Turn right onto grave 1.45  2.65  2.10  8.70  8	
	Station Diagram Not to Scale	Oppolisk 7	List of Observed Directions:  Standpoint: G. Lawlin in conc. 14.  Standpoint: G. Lawlin in conc.  Standpoint: G. Coo Coo  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  Standpoint: G. Coo Coo  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  L. Markin in conc.  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  Standpoint: G. Coo Coo  G. L. Lawlin in conc.  L. Markin in conc.  G. L. Markin in conc.  Hast  Hast  Hast  Hast	

3. The station/piller was unpiled/not unpiled/constructed com
: : : : : : : : : : : : : : : : :

	Owner's Name: Forestry Comm. of NSW	Comm. of NSW	Current Occupant. Trig. is in
CLEARING: Suckering & cleaning essential hardwoods OK by Forestry.	Address: URBENNILLE SUB	Address WR. PST COONEY, Phone: (666). 341.318	Address: YABBRA STATE FOREST No 394 Phone:
PILLAR OK toy Forestry.	Access Report of//19	CESS	AWD (2WD in very any conditions)
Note: 1) Blade arass will have to be	km 0.0 At locality kno		to locality known as JOES BOX which is 9.5 km north of BONALBO and
d nearly to		wh of OLD BONALBO. Take r	is 2.1 km south of OLD BONALBO. Take road west: sign YABBRA RD, HAYSTACK RD
the piller be placed further SE.	0.2 lake HAYSTAC 1.75 Grid	HAYSTACK CREEK RD to left.	
- - - - -	2.2 Take left fork	ork	
	ن م تونو م		
j	Take	Q.Ł	
<del>-</del>	7.3 Take right f	right fork over grid. (SOUTH HAYSTACK RD)	STACK RD)
	10.1 Take right	Take right fork POCUPAR ROAD Take right fork (Yababa line or page L. Left)	6 L 10(1)
	v	Propaga TRUG ROAD (Coo	Story of control of the control
f.		w main track along con	tre of hill.
ò	16.6 Turn right	at blezed trees along over	ergrown track
å	16.7 POCUPAR 🛆		ĩ
· ·			
De	Date	Record	Record of Station
≟	8-7-80 Permission	to clear & place o	Permission to clear & place pillar from Mr. Cooney
±.			7.7
Diamer	OKO CK	ENVICE FORSTER C	ST UKBENVILLE FORSKY OHIGE
Original Beacon has/has not been destroyed by me.	***************************************	***************************************	ан руктанда руктана аламан каландар нарада каландар на преднека на принаста на преднествения на преднествения

			Γ	K	-4	iq \		io,	/ 60	$\Delta$	}p \	80	90	100	1	, to /	720	_	130	$\overline{Z}$		46	7	
No.: <b>66</b> 47		DATE: 28/11/80	FIELD BOOK: 1809	06 / 50 / 90	Not to Scale	_	,	• 68	- Contract	d tin	3/		1.965 - B	36 CE 75 5	and a	0.25	e C	COPPES UNIL	<b>€</b>	<b>&gt;</b>			091 00/1	
POCLIPAR (P)		C.PAKKES	C.M.A	350 360	1				••	100	T ~		COUNC PAILAR ME 8	160		কুৰ্না		93	•				081 061 /	Checked
STATION:	MAP SHEET	SCALE 1:250 000 INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	<del>?</del>	0	18 /	<b>7 0</b> 00 8	/ 04	ęź /	280	οζz	seo /	09	o s	540		DÈZ		7	)ZZ	1 2,10 / 2,00	
PORT		,		·	, G.I. Pipe		55 m.	mel/placed.		ar	,	ar	ar	,		Height Difference	above below standpt.	,g	above below standpt.	-   82 below standpt.	1.458 telow standpt.	above standpt.	above standpt.	.M. Card
ANCE BE		o not apply ig. Mast		now being	plug, Bolt,		tical) <b>O</b> -7	nd/not fou		#/Plug/Pill	HPlug/Pill	://Plug/Pill	t/Plug/Pill		NIN	Horiz, Distance		2.572		30 1-826	00 2.305			T 11 no hote
AISSANCE and MAINTEN		ords which de from Tr		19.80., dimensions now being:	el plug, Brass	ove G.L.	Diameter of Vanes (vertical).0.755.m.	Name Plate found/not found/placed.		M from Mas	∕ M from <del>Mas</del>	M from Mass	M from Mas	***************************************	SISTEEL P.	Direction	08 08	54 01 00	114 00 30	नि ३३ ३०	336 23 00			311 Motod on 11 TM Card
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT		Description:  Cleared by lanes bearing 123 To E2, 100 To 18	•	10 AUGUS 19 80	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is!: 505m. above G.L.		Diameter of Cairnm. m.	unpiled)	4. ACDR.P.E.1set in conc/reek has been placed/found, bearing.J.b.0"M from Mess/Plug/Pillar	A	has been <del>placed</del> /found, bearing <b>93</b> "M from Mast/Plug/Pillar	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	8. Action required:	STANDPOINT:	Mark	SOUTH OBELISK	5.5.M.	3	Ŭ	PILLAR PLATE			1
DETICSTATION		52, Job. 7	black respectively.	The station/pillar was unpiled/not unpiled/Bonstructed on_27AuCuS_		concrete;	Height of Top Vanes to Top Mork/Pillar plate	Diameter of Ca	Length of Mast	k has been placed/	* has been p-hased/	k has been <del>placed</del> /	k has been placed/			Height Difference	above standot. below	44 36 20 2.965 1.363 below stander	above standpt.	1.4 DOBION standpt.	174 30 05 3-871 1-278 below standpt	above standpt.	ahove standpt.	Chackao'
	G.C.	133° To	ed white 8	/not unpik	PLATE Shou	Bulove Modic	<del>Aerk</del> /Pillar	Ë	Ë	іп сопс/көс	in conc/ <del>re</del>	in conc/ <del>ro</del>	in conc/ro	***************************************	ATE	Horiz. Distance		1.965	N.	303	3-871			CPANCE
		bearing	e been paint	was <del>unpiled</del>	IKS/STEB. P	1:345 m.	ines to Top A			MAILset	pin set	set	set		PILLAR PLATE	Direction	00 00	44 36 20	114 00 45	156 20 40 1.303	30 05			C 00.
		Description: 1. Cleared by lanes the	2. Mast & Vanes have been painted white & black respectively.	3. The <del>station</del> /pillar	Description of mark # STEEL PARE should	Height of mark	Height of Top Va	Height of Cairnm.	Length of Mast	4. A CDPPEA	5. A S/STEEL	6. Aset in conc/ <del>cock</del>	7. A	8. Action required:	STANDPOINT:	Mark	SOUTH OBELISK O DO DO	S.S.M	LILLIAM (P)		CDPPSA NIAL			Prepared hy

	STATION: POCUPAR No.: 6647	MAP SHEET SCALE 1:250 000 WARWICK	INSPECTED BY: p. Jackson DATE: 17-3-81	AUTHORITY: CHA - NSW 3102 FIELD BODK: C - 069	350 360 10 20	Station Diagram North North Nort to Scale		5 06	bo.	/ 000		\$p \	2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Pocupar P/P		Steel pin	160 / 100 /	720		130	b) feed in	>	146	210 / 200 / 190   180   170   180	- 1. 5.83 Checked
		2000		5000	<u>r</u> .		<u> /</u>			<u>/                                    </u>	<u> </u>	<u> </u>	i	1026	seo		Height Difference	above standpt.	above below standpt.	Balaw, standpt.	above standpt.	above standpt.	above standpt.	above standpt.	of Mark
	E REPORT	Ajdde.	ast		being:	, Bolt, G.I.			ot found/pl		g/Pillar	g/Pillar	g/Pillar	g/Pillar	***************************************	by bad	oriz.			101.1 606.8					Noted on U.T.M. Card
V.S.W.	NTENANC	hich do not	om Trig. M		nsions now	. Brass plug,	- 1	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		m Mast/Plu	m Mast/Plu	m Mast/Plu	m Mast/Plu	***************************************	(1974) GINAil in	tion Dist	8	. 50 0	7	-				Noted o
GEODETIC SURVEY OF N.S.W.	E and MAI	or words w	fr		, dime	Steel plug,	n, above G.L	ter of Van	Name Pla		<sup>o</sup> M fro	°M fro	°M fro	°M fro	*************	(1974)	Direction	00 0	116 30 05	334 /					
GEODETIC	RECONNAISSANC	Note: Cross out word or words which do not apply	from Trig. Mast	\	19, dimensions now being:	S/Steel Pillar Plate,	Mark is Below G.L.		.m	unpiled)	ound, bearing	has been placed/found, bearingoM from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar	has been placed/found, bearing" oM from Mast/Plug/Pillar			Mark	South Obelisk	Dyraaba	Piller Hote					The Agade
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT			black respectively.	d/constructed on	Description of markshould be explight, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Height of Top Vanes to Top Mark/Pillar plate Xm.	Diameter of Cairnm.	Length of Mast	A			k has been placed/fi	Ecce connect		Height Difference	above standpt.	359	above standpt.	1.103 below	above standpt.	above standpt.	above standpt.	Checked:
>	GEO			ed white &	not unpile	nous	above rock/	lark/Pillar J	BA		n conc/roc	n conc/poci	n cefnc/rocl	ı canc/rac			Horiz. Distance		2.964 1		6.809.				
IG AUTHORIT			bearing	e been paint	was unpiled,	rk	Ë	nes to Top M			, 188	set i	set ii	set ii		Pillar	Direction	00 00 0	99 35 10	5.81 62 911	154 11 50				C. 20 6c0
CENTRAL MAPPING AUTHORITY	1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/not unpiled/constructed on	Description of ma	Height of markm. below rock/concrete;	Height of Top Va	Height of Cairn	Length of Mast	4. A.	5. Aset in conc/pock	6. Aset in conc/rock	7. Aset in conc/rock	8. Action required: Ecce connections 0.1%	STANDPOINT:	Mark	South Obelick	JSH in conc for		Gilbail in peg for				Prepared by:

et 2733–2 D. West, Government Printer	STATION POCLIFAR (P). TS 664-7
Beacon Diagram	
	Owner's Name:
	Address:
•	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
<b>3</b>	ACCESS
	Report o
	K.M. DIRECTION
	O.O. AT LOCALITY KNOWN AS JOES BOX WHICH IS 9.5 KM MOLTH OF BONALGO
	AND IS 2.1 KM SOUTH OF OLD BONNERD. THE GOAD LIEST SIGN SANDOR AS
	ייייי ייייייי אין ייייייייייייייייייייי
	O.1 TAKE HAVETACK (.) TO LEGI
4	ייטים ובעיו.
3	BOOK TAKE TEST CALL
	-
	1.70 GEO.
	GRID.
2	TAKE
This section to be completed by officer constructing pillar.	12.90 TAKE RIGHT FOLK BARA (YABBIA UNK RO GOES TO LEFT).
Original station mark found/not found,	15.45 TURN LEFT PALUPAR TRIG Ad (CORKLIDGO Rd COES TO RIGHT.)
	The boundary decidence to deal of deal
Description of mark: S.STEEL TUIC PIN	
Original beacon found/not found.	
Passeriation of tenners MACT (1991) P. A. Lille C. 1860, 17	
Description of Descont:	Date Record of Station
Height Top of Vanes to Top Mark3.4980	
Height of mark. 035m. above	чандындардын ооны канардын келендин айындардарды бектерден ооны байындардын айын айын айын айын айын айын айын
pelow pelow	
Diemeter of Vanesm Height of Cairnm.	***************************************
Original Beacon has/heemet been destroyed by me.	
	English of RI (2003)