STATION: NARRAGUDG 12 62.5. No.: 3332	EET 1.250 DON FORGES TED BY: N. L. Macasen Date: RITY: C. M. F. FIELD B	200 300 300 300 300 10 20 30 Station Diagram North Norto Scale 05 ACT UNALED RARN PD ACT ON ALED AND REAL PD ACT UNALED BY NO CTHER MARKS F) BS HILL ETSY TT RANE BY BS	+	े रिने से से से स	material 216 / 260 / 190 / 190 / 160 / 150
CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: Description: Cleared by lanes bearingfrom Trig. Mast Mast & Vanes have been painted white & black respectively. The station/oillar was unpiled/nor unpiled/constructed on.	Description of mark	ock has been placed/found, bearing ⁶ M from Mast. ock has been placed/found, bearing ⁶ M from Mast. ock has been placed/found_bearing ⁶ M from Mast. sch has been placed/found_bearing	Direction Horiz. Height Difference Mark Direction Heriz. Height Ufference biolow standpt. Mark Direction Height Ufference above standpt. biolow standpt. biolow standpt. biolow biolow biolow standpt. biolow biolow standpt. biolow biolow biolow biolow standpt. biolow biolow standpt. biolow biolow biolow biolow standpt. biolow biolow standpt. biolow biolow biolow standpt. biolow biolow biolow biolow biolow standpt. biolow <	Prepared by: When the standard standard breaked: Noted on U.T.M. Card

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Outrar's N Address: Phone: Phone: Phone: Phone: Data G.L.		<i>`</i>
Address:	Owner's Name: 7 & 3530C	Current Occupant:
Phone:		Address:
Phone:		
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above G.L. below G.L. ght of Cairn		Record of Station
above G.L. below G.L. ght of Cairo	Markm.	
Height of Calrnm.	above G.L.	
_	Height of Cairnm.	
Original Beacon has/has not been riestroyed by me.		

	CENTRAL MAPPING AUTHORITY	NG AUTHORIT	7		GEODETIC SUI	GEODETIC SURVEY OF N.S.W.		c					3	ſ
			GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO	RT	STATION: NARRAGUDGIL	IARRA	60DG1L	~	No.: 3332	22
	Description:		2014	ŝ	Note: Cross out word or words which do not apply	words which do i	not apply		MAP SHEET SCALE 1:250 000		FORBES			
÷	1. Cleared by lanes bearing	bearing	Nel	CLEMEET	CLEARED from Trig. Mast	from Trig	I. Mast		INSPECTED B	Y: I.W.	inspected BY: [W, Roloins	DATE: 7	DATE: 20. 1. 8	_
4	2. Mast & Vanschave been painted white & black respectively.	ve boon paint s	d white	& black respec tivel [.]	<u>۲</u>				AUTHORITY: C. M. A	C.M	4	FIELD BC	FIELD BOOK: 503	. M
<i>ଲ</i> 	3. The station/ pillar	r was unpilod /	not unpi	led/ eonstructed-on .	The station/ pillar was unpiled/not unpiled/ sonstructed on	dimensions n	ow being:		1 330	340 35	360	10 / 20	1 39/	
	Description of ma	ark	shc	huld be explicit, e.g.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel ptug, Brass pl	lug, Bolt, G.	J. Pipe	Station Diagram	egram	North	Nat	Not to Scale	4
	Height of markm. ^{above} rock/concrete;	m	bove elow roch	<td>Mark ism. ^{abova} G.L.</td> <td>above G.L. below</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td>	Mark ism. ^{abova} G.L.	above G.L. below								2
	Height of Top Va	anes to Top M	ark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vaper (vertical)m.	cal)	Ĕ.	0					
	Height of Cairnm.		.ш		Diameter of Cairnm	Name Plate found/not found/placed.	1/not found	/placed.	Mzs	t bio	Mzst broken off at top of	4 7	p of	50
	Length of Mastm.	******	Ē	(approximate if not unaffed)	it unpatted)				0	ceim -	czim - needss replacing &	nplece	ing &	6
4	A.	set ir	1 canc/rc	ick has been placed.	4. A	°M from Mast/	Plug/Pillar	•	,	وموا انه ح	las replined - or piller construction	سم احاا	tuction of	0
ы С	A	set ir	i concírio	sck has been placed	A	.°M from Mast/i	Plug/Pillar)	2			p)
9.	Α	set ir) conc/ra	ick has been placed.	6. A	^o M from Mast/	Plug/Pillar		580					80
7.	A	·····set ir	1 conc/ro	ick has been placed,	7. A	°M from Mast/I	Plug/Pillar		0/2		÷			90
`œ΄	. Action required:	Pille con	Hor A	en es repile	8. Action required. Riller construction of repiling CPD: No satellite works placed as yet	trem shills the	ta place	d as yet	560					100
60	STANDPOINT: T	en et 9	NUNE		STANDPOINT:						ı			1
ار ق	Mark	Direction	Horiz, Distance	Height Difference	Mark	Direction	Horiz. Distance He	Height Difference		70 7	March clear thom 295 M	~ 5 67, '	کے ک	y10 /
Billy	Billys Lodeout 5530	349°M	32K	thorne standat	Leve needed.	12 dey clearing	وعدنده	above below standpt.	540	といっと	smp- hop is in world of	- Loop	SYN	720
N,	Wyne 4875	04° M	20 14	Above standpt.): X	、	above below standpt.		duer	covers dure driven to West Wyslen	いたい	ماعرون	Æ
λŠ	Wargin 4641	1840	19 K	Jacob Manuelas.	few trees on line		ny cleari	12 hrs clear we below standay	Som & wos	5+	Ruest Control points.	str		130
Wa	Wyalong 4865	29510	9K	- > betow standpt.	300m lene; scrubby	8	X der.	below standpt	$\overline{\}$					/
2	2			there standet		7	-	above standpt.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					2
				sbeve standpt. betow				below standpt.	53					46
				above standpt.				above below standpt.	/ 210 /	200 / 1	1 081 061	1/20 160	150	1
	Prepared by: / W. Cobins	W. Cobin	5	12/8/ Checked:		Note	Noted on U. T.M. Card		Activelan 31/4/BI		Checked			
St 2733-1														

Owner's Name: B.O.B. M. EM. C. L. LET CONTRACTION OWNER'S Name: B.O.B. M. EM. C. L. LET Current Occupant:	Phone: Row Vidden & 2047 Phone:	ACCESS 20	WYALONG FORT DFRICE, beza esst on Newell Highway towards Forber Turn right off highway who Temoia Road	Turn left into good gravel tord , PM4416 on left of intersection	in raw was voir junction in a more and	Turn off road a through double worgate turn left uncertable	At edge of tunber turn right & tollow territ reck stourd timber to contour bank & down.	Pass dam on vight make wery op valley to head then					Record of Station			
	Phone		۲۲ وی مربخ		- 0 So.71	11-21	4 88-01	(3.09	8 1 2	<u></u>			Date			
tt 2733–2 0. West, Government Printer Beacon Diagram									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 bescon:	Height Top of Vanes to Top Markm.	Height of mark	Diameter of Manace

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ć	GEDD						
	de Ou	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE REPO		STATION: NARRAGUDCIL C.S	IL C.S. No.: 3332	332
Description:		Description:	iords which do not apply		MAP SHEET SCALE 1:250 000 FORDES	ES.	
1. Cleared by lan	es bearing2027.10.314,346	453,2 46, 11 & 190 MACHETIC.	from Trig, Mast		INSPECTED BY: 1 C ULTERING	MC DATE: 1.5.81	x
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively. \checkmark	olack respectively.			AUTHORITY: C & A	FIELD BC	5 5
3. The station/ pil	llar was unpiled/ not unpiled/	The station/ pillar was unpiled/ not unpiled/constructed on 3∞ $4.$: 19. 3Λ , dimensions now being:	, dimensions now being:		330 340 350	360 10 / 20 / 30	PTD
Description of	mark Bass. Ruceshould	Description of mark D&&S. R. M. C. chould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bolt, G.	I. Pipe	Station Diagram	North Not to Scale	$\overline{)}$
Height of mark	Height of markOO23.m. alove rock/ oonorce ;	moveter, Mark is Attm. atom G.L.	ome G.L.			-59	40
Height of Top	Height of Top Vanes to Top Mark/ Pillar plate 3.782m.	182 m.	Diameter of Vanes (vertical)O 16 .Om	<u> </u>		10.5 VVV	7
Height of Cairr	Height of Cairn	1	Name Plate found/not found/placed.	م placed.		< M-	50
Length of Mast	Length of Mast3.r.80.5m. (approximate if not unpiled)	pproximate if not unpiled)		00	COPPER NAIL IN	M 061 P.PE	79
4. A. COPPER.	Natset in conc/ rock	4. AC. R.R.R. M.M. from Mathset in conc/reek has been placed/feund, bearing3.0.7M from Mast/Plug/Pittler	// from -Mas t/Plug /Pillar	16 / 1	1	TI ALT CENC (C)	36 /
5. A. G.I. P.P.	یset in conc/ rock	5. AG.M. P.A.Rset in conc/ rock has been placed/ found , bearing2.9	M from Mas t/Plug/ Pillar	<u>, 567</u>	3	29% S) qt
6. A.	set in conc/rock	6. A	'M from Mast/Plug/Pillar	5,80		30 ×	<u></u> \$0
7. A	set in conc/rock !	7. A	'M from Mast/Plug/Pillar	022		1 and stars face lines	90
8. Action required:				seo	<u>. </u>	NOUK (YOUND)	10
STANDPOINT:	STANDPOINT: BRASS ARIG PLUC	STANDPOINT:	CEPPER NAIL	01			
Mark	Direction Distance H	Height Difference Mark	Direction Distance He	Height Difference			110 /
WYALONG BRASS PLICE O DO DO	00000	above standart WYALONG BURS Ruc U CO OO	୪ ୪୦ ୦୦	above standpt			'120
COPPER NAIL	4.320	0.021 berow standat WYRAA CS.	69 19 152	above factow standpt.			_
WYRRA GS	69 18 051	belove standpt C P.PE	13 40 5 897	0.11 th Janlew standpt.			130
G.1. P.P.E	94 41 35 4 645 0.	C 090000 standpt BARS ARE PLUC	192 31 50 + 319 0 0	O 025 hillow standpt.			/
		active standpt. below		above standpt.			
		above standpt. below		below standpt. N			140
		abovo standpt. below		above standpt.	210 / 200 / 190	180 170 160	150
Prepared by:	11 211	Checked: ' . // //	Noted on U.T.M. Card	Card	Checked		

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St 2733–2 D. West, Government Printer	STATION NAURAGUDGIL GS TS 3332
Beacon Diagram Not to Scale	Owner's Name. Book. NON.GNEET
	Address:
_	
0.160	
	ACCESS J. 5.81
	Access Report of 2.9.1.1.19.2.1 was found suitable Answitable.
700 Kardes 16 7021 Mark	
1	0.9 THAN REAL ARE THAN THE AND THE ADD
	12 33 AT EDGE OF HIMBER HURN RIGHT + FOLLOW I-AINS PEACK
	ARCOURD JUNGER TO CONTOUR BANK FLDAM.
	13 DO PASS DAM ON NICHT MAKE WAY UP VULLEY TO HEAD
1200	AND POLIDIN DENVILLE KOCICY KIUCUE TO TOU OF MILL ON
	13.79 NAMPRODUL G.S.
	STELP 2WD
This section to be completed by officer constructing pillar.	
Original station mark found/ aot foun d.	
Description of mark:	
Original beacon found <i>heat found.</i>	
Corport in Mark in Control	
scription of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark. <u>G.C.).?</u> m. above rock. /sene T G.L.	***************************************
Diameter of Vares O. 315	
Original Beacon has /has not been destroyed by me.	

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