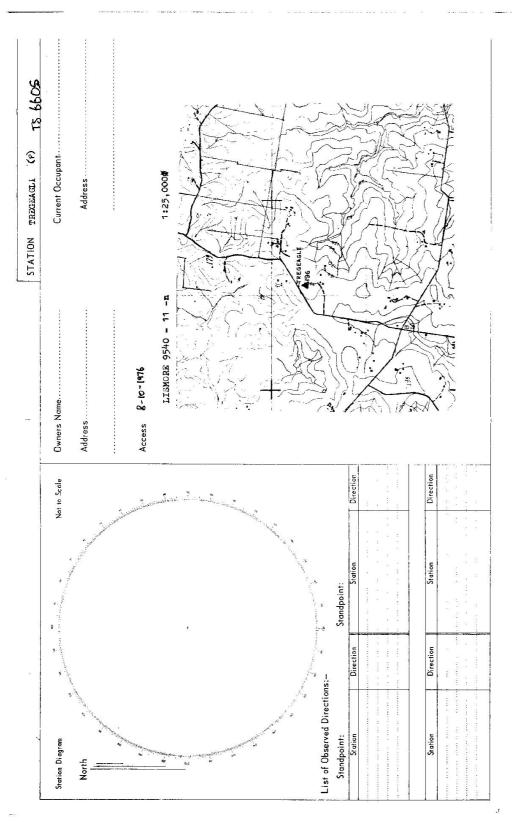
<u>Department of Lands</u>	-	RECONNAISSANCE and MAINTENANCE REPORT	AINTENANCE REPORT	STATION TREGEA	TREGEAGLE (P)	441 TS 6605
This Trig. Station has been:-		Note: Cross out word or words which do not apply	ch do not apply	Co: Rous	Ph: L15	LISMOIZE .
L:				Map Sheet: LISMCIRE		No: 3540-11-N
Completely	1. Completely cleared to permit 360° vision to surrounding Trigs.	j Trigs.		Inspected by: P. Echuisic(s	c(s	Date: S. 10 -76.
2. Cleared by	Cleared by lanes bearing	froi	from Trig. Mast	Authority LANDS DEPT GRAFTONLOO	GRAFTEN LBO	Field Book:
3. Trig. Mast	Trig. Mast & Vanes have been painted white & black respectively.	spectively.		Beacon Diagram		Not to Scale
4. The Trig. w	The Trig. was unpiled/not unpiled, dimensions now being:	:6u				
	Inspection of <u>Trefeagle</u> Trig. Site.	itte.	8-10-76			
Condition: Clearing: Visibility:	Trig. plug, rock cairn and G.I. pipe were found. Mast and vane down Pully cleared for 360°. Good views from 270° to 130° with reave when pertly obscured by low hills. Towns visible include Gonellabah, wollongbar drive in acreen, and	bipe were found. Maat and i reader partly obscure wollongbar drive in scre	vane down d by low hills. en, and			
Replacement: Access:	Alstonville water tower (west). The mast and vare could be re-erected locally. A pillar is west required. Vehicular access to site. See 1: 25000 map.	y. A pi	iller is mut required. m nom rny, mass/punct			
8, A	Aset in conc/rock has been ploced/fdm. bearing	°	from Trig. Mast/pillar			
9. Connection	to the second	Wo				
10. Connection	to	W		-		
11. Connection	Connectiontotototo	M _o		Date	Record of Station	ion
12. Connection	to to	Wo				
13. Diff. Ht.	a2006 .m. is					
14. Diff. Ht.	ISBelowe					
15. Diff. Ht.	is m. above bclow					
16. Diff. Ht.	is. m. above					

research and foreigned frames and a loss



CENTRAL MAPPI	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	EV OF N.S.W.					1	ī	TS 6605	ម្ម
		GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTENA	NCE REPORT		STATION: TREGERGLE	GERGLE	G. S.	1	No.: 4441	11-1
Description:		2	Note: Cross out word or words which do not apply	ords which do i	ot apply		MAP SHEET SCALE 1:250 000 TWEED	TWEED	HERDS	ž		
1. Cleared by lanes	s bearingkok	כובמהימקנבקעורב	Cleared by lanes bearing	from Trig	. Mast		INSPECTED BY: D. Fredriksen	. Fredrik	sen	DATE: 2	DATE: 25/ 4 / 80	
2. Mast & Vanes he	ave been painted v	Mast & Vanes have been painted white & black respectively.	ly.			1	AUTHORITY: C. M. A.	м. А.		FIELD BO	FIELD BOOK: 1873	ЗЗ
3. The station/pilla	ar was unpiled/not	vt unpiled/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	., dimensions n	ow being:	<u>r</u>	330 340	350	360 10	5 20	, 90/	
Description of m	ark.Balt. incon	n <i>c.</i> ,should be explicit, e.g	Description of mark.Baltມກເລດແshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	ug, Bolt, G.I. Pi		Station Diagram		North	Not	Not to Scale	4
Height of mark	Height of markm	w rock/concrete;	Mark is belowe G.L.	ove G.L.								9
Height of Top V	Height of Top Vanes to Top Mark/Pillar	k/Pillar platem.		of Vanes (verti	Diameter of Vanes (vertical)m.							
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm. Na	ime Plate found	Name Plate found/not found/placed		16 /		Pove	gPower Pole		io
Length of Mast.	Length of Mastm.	m. (approximate if not unpiled)	ot unpiled)				002		(970) 20.6 53.			<u> 6</u>
4. A. GI.P.	set in cu	onc/ rock has been placed	A61.2set in conc/reck has been placed/found, bearing2.b.8.°M from-Mast/Plug/Pillar 3·2 m.	Mi from Mas t/	Plug/ Pilla r 3·2							7
5. A.Cu.Nail	set in c	onc/ rock has been place d	A	M from- Mast /	Plug/ Pillar 3·2 m		Proposed pillar		site <u>Spike pld</u>	c eld.		70
6. A. Spike in	.s.ailset in et	one/roc k has been placed	AS.pikeinS.ailset in cone/rook has been placed/ found , bearing5 ^o M from Mes t/Plug/ Pilla r 12·13	M from Mast /	Plug/ Pilla r i 2·7		×	۱, Ì	£1.2) 2.561	13.23	l Ĺ	80
7. A	set in co	onc/rock has been placed	7. A	M from Mast/	Plug/Pillar	<u> </u>	121, 13 151 - N	``	♣ Bolt	/		90
8. Action required:	Pillarsanst.	tructed within a	8. Action required:Rillarsanstructedwithina.l.mafspikeinsoil.pldand	blqlia		<u> </u>	46-5-	`	1 Ørone, tank	/ yur	itаыл	100
STANDPOINT: Spike in soil	ke in soil		STANDPOINT:							/	rs	1
Mark Reavited	Direction Di	Horiz, Height Difference	Mark	Direction	Horiz. Height Distance	1 1	·** 6,2		, 32, 30,05		Ţ	10 /
Rous MILL	157 43' (0	(DD) above standpt.					540				alà	720
PARKOTS NEST	265 22' 6	GSQP below standpt.					0					
BRDDKLET	50'35' 6	650P above standpt					53					130
M'LEANS RIDGE	36 44 Tir	Timbered hill (on below standpt				above standpt.						/
LISMORE	N 60,162	Not on below standpt				above standpt,						1
	2	above standpt. below	4			above standpt.	रर्					46
		above standpt.				above standpt.	210 / 200	061 /	180	170 / 160	150	1
	Prepared by: D. Fredriksen	12 5 80 Checked:	21 Holden	Not	Noted on U.T.M. Card	×	attles 10/14	11/50 Checked	pe			
St 2733-1							•					

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tt 2733–2 D. West, Government Printer	STATION TREGERGLE 6.5. TS 6605.
	Owner's Name: Jack. Riandan Address: Address: Address Report of 26,4,1988, was found suitable/unsuitable. Phone: Ecolure SHLINA RD. KmS. LISMORE - 541LINA RD. M'Leans Ridge 3; Eli towards Linden dale 1-95 Pass turn off roa 3.53 At Trig. at back of
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	Permissian far pillar construction granted
Diameter of Vanesm	

GS 2

:	CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.				-	
		5	GEODETIC STATION	DETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENANCE F	REPORT	STATION:	TREGEAGLE (P)	No.: 6605	cs l
	Description:		V	ote: Cross out word or we	ords which do not ap	Ajc	MAP SHEET SCALE 1:250 000	TUEED HEADS		
	1. Cleared by lanes	bearing243	5 to 102, M4	Cleared by lanes bearing	Al from Trig. Mast		INSPECTED BY:	C.PARKES	DATE: JL/11/20	0
	2. Mast & Vanes ha	we been painted whi	2. Mast & Vanes have been painted white & black respectively.	y. ,			AUTHORITY:	C.M.A.	FIELD BOOK: 1685	85
	3. The station/ pilla	ır was unpiled/not ur	npiled/ constructed on.	The station/pillar was unpiled/not unpiled/constructed on	, dimensions now bei		330 340	\ 350 360	10 / 20 / 30'	\square
	Description of m	hark s/street, AutA, Au	Attrict be explicit, e.g.	Description of mark Skittet. Muth. Revealed be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, Bo	lt, G.I. Pipe	Station Diagram	North	Notho Scale	4
	Height of mark.	Height of mark !.:365 m. ^{above} rock /concrete;	ock /concrete;	Mark is. J. 535m. above G.L.	G.L.				17	0
	Height of Top V	'anes to Top Mark /Pi	Height of Top Vanes to Top Mark/Pillar plate !£3.C. m.		Diameter of Vanes (vertical).0:755m.	755. m.	0) JU	
	Height of Cairn.	Height of Cairn m.		Diameter of Cairn m. Na	Name Plate found/not found /placed.	eund/placed.	15 /		and s	io,
	Length of Mast .	Length of Mastm.	 (approximate if not unpiled) 	t unpiled)		_/_	001		A A	6
	4. ACOPPER.A.	Million set in conc	c/ reck has been placed ,	4. A .Coff REA. MANset in conci veek has been placed found, bearing	M from Mast/Plug /P		70	040	2-	2/
	5. A. THIG PLU	Gset in conc	o/ rook has been place l,	A	M from Mast/Plug /P	//_	Lithou	``		<u>}</u> קל
	6. A. G.I. PIPE	set in conc	:/ reek has been place l,	AGtft.ff.fset in conc/reack has been placed/found, bearing	Vi from Mast/Plug /P		20 2. Karling	12 283°m		80
	7. A	set in conc	c/rock has been placed,	 A	M from Mast/Plug/P		APPLICATION -2		CONK PICH	90
	8. Action required:		***************************************	8. Action required:		11	764 760			10
	STANDPOINT:	PULAR PLATE		STANDPOINT:	דגום תוםם			- E		-/1
	Mark	Direction Distance	iz. Height Difference	Mark	Direction Distance	Height	2	1000		10 /
	MCLEANS NOCE(P) O OO OO	0 00 00	above standpt	MCLEANC DIOGE (P)	00 00	above below standpt.	540	1 25	T-01	720
	COPPER NAIL	148 40 a5 10-254	54/ 1-123 below standpt	COPPER NAIL	12 43 50 317	-154 bolow standpt		0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DPIER WAIL	<u> </u>
	TAIG PLUG	128 39 00 12-134	34 1-275 /pelow standpt	G.J. PrPE	241 12 55 3-201	` R	,53(2 46 45		130
	C.I. PIPE	M2 IS 25 13-512	1.149		256 29 15	below standpt.	~	1 - 1		7
c	NAUGHTONS GAP (P)	238 40 ID	below standpt.	PULM PLATE	338 41 30 12-733	1.278 apove standpt.		2) - 310 CTAIL ALUC	50	1.
7	LISMONE TS.	256 16 30	above standpt, below			standpt.	>			40
4-1			above standpt.		- MI	above standpt.	1 210 / 200	190 130	1/20 160 1	150
	Prepared by:	C. PALKES	Checked:		ZW- Noted on U.T.M. Card	C.T.M. Card		Checked		
	St 2733–1									

Baacon Diagram Not to Scale	Owner's Name: JACK. RIPRADOU Current Occupant: 13.0000 Address: JACK. RIPRADOU Current Occupant: 13.0000 Address: Address: Address: Address: Phone: Address: Address: Address: Phone: Address: Address: Address: Phone: Access Report of BALIA Access Address: Access Report of BALIA Bitable/unsuitable. Phone: Access K.M. OIRECTION Access Access Access Report of BALIA Balick Pool Access Address: Access Report of BALIA Balick Pool Balick Pool Access Access Report of BALIA DARCH Access Access Access Report of BALIA Balick Pool Balick Pool Access Prove Addre Access Access Access Access Report of BALIA BALIA Access Access Access Report of BALIA DALIA Access Access Access Report of BALIA Access Access Access Access Report of BALIA Access<
This section to be completed by officer constructing pillar. Original station mark found/ next fourne . Description of mark:	
Description of beacon:	Date Record of Station
Height of mark. 1021 , m ^{, above} seek/conc 100 , below G.L. Diameter of Vanesm	

GS 2