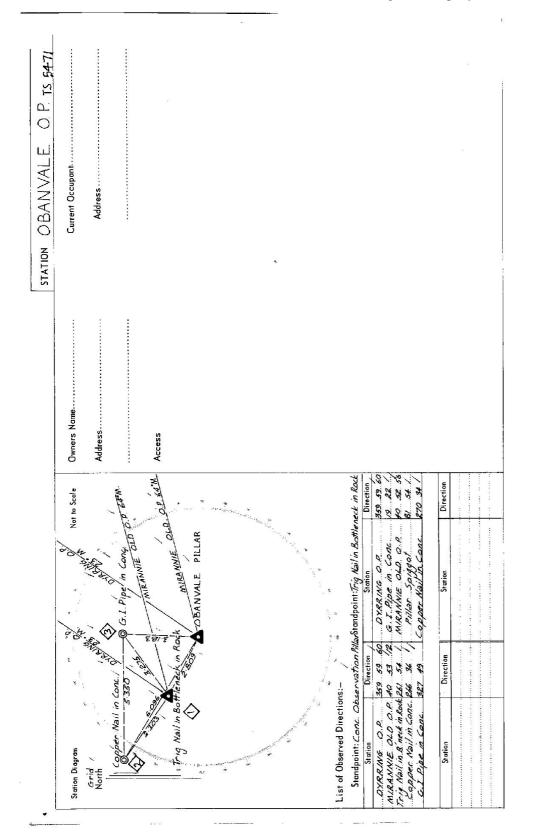


Inside Been:     Nore: Core out on or any with do not apply     Station     OBANVALE       Inside Been:     Nore: Core out on or any with do not apply     Nore: Core out on the not apply     Nore: Core out on the not apply       Inside Been:     Nore: Core out on the not apply     Nore: Core out on the not apply     Nore: Core out on the not apply       Inside Been:     Nore: Solid core out on the not apply     Nore: Core out on the not apply     Nore: Core out on the not apply       Inside Been:     R unable Been pointed while & block respectively.     Inside Been:     Nore: Core out on the not apply       Inside Accore core core out on the not apply     Nore: N		CENTRAL MAPPING AUTHORITY	Te ganoneli cal Survey of N.S.W.	
Norse: Cross out ward's ward's wirch da not apply     Ph: Do       ding Trigs.     from Trig, Mast       ding Trigs.     from Trig, Mast       ding Trigs.     from Trig, Mast       krespectively.     from Trig, Mast       being:     Alwald be exclicit, e.g. Steel plug, Bals, G.I. Pipe       Alwald be exclicit, e.g. Steel plug, Bals, G.I. Pipe     Authority       Lambered     I.T. M. Some G.L.       Demoeter     I.T. M. Some Trig. Mast       Demoeter     I.T. M. Some Trig. Mast       Dillac. Plate.     Plulac. Plate.       Plul	- 1	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION OBANVALE O. P. 5471
ding Trigs ding Trigs krespectively. Exm. from Trig, Mast being:		This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ph: DAP SSNOCK - NORTH
Authority     Authority     C. M. A.       being:     from Trig. Mass     Beacen Diogram       being:     fall de exclicit, e.g. Steel plug, Brass plug, Bal, G.I. Pre-     Beacen Diogram       Abould be exclicit, e.g. Steel plug, Brass plug, Bal, G.I. Pre-     Beacen Diogram       Abould be exclicit, e.g. Steel plug, Brass plug, Bal, G.I. Pre-     Beacen Diogram       Diameter of Vanes (vertical)     D.ZSS.m.       Beacing     26.1.       Diameter of Vanes (vertical)     D.ZSS.m.       Beacing     285. W from Trig. Mast       Ind     29.1. M from Trig. Mast       Ing     2		1. Completely cleared to permit 360° vision to	surrounding Trigs.~	C. J. BROWN
krespectively.     Beacon Drogram       being:     dould be extict, e.g. Steel plug, Boli, G.I. Pipe       dould be extict, e.g. Steel plug, Boli, G.I. Pipe     dould be extict, e.g. Steel plug, Boli, G.I. Pipe       dould be extict, e.g. Steel plug, Boli, G.I. Pipe     dould be extict, e.g. Steel plug, Boli, G.I. Pipe       dould be extict, e.g. Steel plug, Boli, G.I. Pipe     dould be extict, e.g. Steel plug, Boli, G.I. Pipe       dould be extict, e.g. Steel plug, Boli, G.I. Pipe     Diameter of Vanes (vertical). 0.225. m.       berning     285		2. Cleared by lanes bearing		C. M. A.
being: A dould be explicit, e.g. Steel plug, Barss plug, Balt, G.I. Pipe kicanarente / 172 fin town G.L. Diameter of Vanes (vertical), 0.255 m. bionumbed) atter m. berning 285 / "Where Trig, Mast atter m. atter m. atter m. atter m. berning 285 / "Where Trig, Mast cost fing 281 / "Where Trig, Mast cost m. bearing 285 / "Where Trig, Mast cost m. bearing 285 / "Where Trig, Mast cost m. bearing 285 / "Where Trig, Mast m. bearing 285 / "Where Trig, Mast m. bearing 287 / "Where Trig, Mast ing 284 - Where Trig, Mast ing 284 - Where Trig, Mast ing 284 - Where Trig, Mast m. bearing 284 - Where Trig, Mast ing 284 - Where Trig, Mast m. bearing 285 / "Where Trig, Mast ing 284 - Where Trig, Mast ing 284 - Whe		3. Trig. Mast & Vanes have been painted white	e & black respectively.	
Alould be exclicit, e.g. Seel plug, Bais, G.I. Pipe     Alouid be exclicit, e.g. Seel plug, Bais, G.I. Pipe       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.2555 m.     Diameter of Vanes (vertical). 0.2555 m.       Diameter of Vanes (vertical). 0.255 m.     Diameter of Vanes		4. The Trig. was unpiled/ <del>ant unpiled,</del> dimensi	ons now being:	
Acconcision     A.Z. In Low G.L.       Diameter of Vanes (vertical). D.255 m.     Diameter of Vanes (vertical). D.255 m.       aim     m.       aim     m.       aim     m.       aim     m.       ain     m.       ain     m.       ain     m.       ain     m.       ain     m.       ain     m.       A22 m. bearing     285 % M from Trig. Mast       A25 m. bearing     230 / % M from Trig. Mast       A33 m. bearing     230 / % M from Trig. Mast       A34 m. bearing     351 / % M       A35 m. bearing     294 % M       A10 # 2. M     M from Trig. Mast       A11 # C. D. 2. M from Trig. Mast     Date       A11 # C. D. 2. M from Trig. Mast     Date       A11 # C. D. 2. M from Trig. Mast     Date		Description of markCa <i>acreteObsecvetai</i>	n <i>Pular</i>	
Diameter of Vanes (vertical). 0.255 m.     Piameter of Vanes (vertical). 0.255 m.       not unpiled)     m.       not unpiled)     m.		Height of mark bet		
<ul> <li>action in the second of Start ing Action Trig. Mast</li> <li>action action 285 ("When Trig. Mast</li> <li>action 285 ("When Trig. Trig. "When Trig. Mast</li> <li>action 285 ("When Trig. "When Trig." "When Trig. "W</li></ul>				
not unpiled) 422 m. bearing 285 whitem Trig. Mast 422 m. bearing 285 whitem Trig. Mast C026 m. bearing 351 m. whitem Trig. Mast 163 m. bearing 351 m. whitem Trig. Mast 163 m. bearing 291 m. Trig. Mast 163 m. bearing 291 m. Trig. Mast 164 m. bearing 291 m. Trig. Date 164 m. bearing 291 m. bearing bear 164 m. bearing bear 164 m. bearing bear 164 m. bearing bear bear bear bear bear bear bear bear				
<ul> <li>AC2 (m. bearing Z85 (M from Trig. Most</li> <li>C26 (m. bearing Z90 (M from Trig. Mast</li> <li>LB3 (m. bearing Z40 (M from Trig. Mast</li> <li>m. bearing 351 (M from Trig. Mast</li> <li>ing 42 (M from Trig. M from Trig. Mast</li> <li>ing 42 (M from Trig. M from Trig. Mast</li> <li>ing 42 (M from Trig. M fro</li></ul>			mate if not unpiled)	
.036. in. bearing 290. J. M. from Trig. Mast .183 (in. bearing .351. M. from Trig. Mast ing 42. AM ing 42. AM ing 294. M ing 204. M		5. A.Trig Mailset in concrete has been pla	iced2. 822. <sup>4</sup> m. bearing2.85 <sup>4</sup> M. from Trig. Mast	
IB3 m. bearing 35( "M from Trig. Mast m. bearing 35( "M from Trig. Mast ing 234 "M from Trig. "M fro		6. ACopper Nail set in conclassing has been pla	iced	
ing 42 M ing 42 M ing 224 M ing 224 M ing 224 M ing 224 M Pullar Plate Pullar Plate P		7. A.G.I. Pipe. set in conc/soil has been pla	ced3.123 /m. bearing351M from Trig. Mast	500
ing 234 - M ing bate Plubar Plate Plubar Plate Plubar Diate Plubar Diate		8. Aset in conc/rock has been pla	.ccdm. bearing	
ing 234 - M ing 234 - M ing 94 C. D. 2. A. 2. Althol ing 94 Setuck Take Jick Summer Pallar Plate Plate Date Plate Date Plate Control Co		9. Connection Trig. Nall. to G.I. Pipe; 3.275.	. m. bearing 42 AM	
ing "H C. B. D. M. M. C. M. Dure ing		10. Connection Try Nail to Logper Abil 3:303	. (m. bearing . 2349M /	
ing <u>Stude</u> Telesticonton telesticontone transmission of the sector <i>Pullar</i> . <i>Plate</i> <i>Pullar</i> . <i>Plate</i> <i>23</i> . <i>Mu</i> / <i>Ma</i> Nated on U.T.M. Card		11. Connection the		
Pillar Plate Pillar Plate Pillar Plate 23 Mi / Na Nated on U.T.M. Card		12. Connection to		
Pillar Plate Pillar Plate 23 MI/ Na Naled on U.T.M. Card		13. Diff. Ht. Trig.Nail.in.Rackis.1:720.	rela. rellig	
Pillar Plate 23-41/18, Noted on U.T.M. Card		14. Diff. Ht. Copper Nailin Load is 1:687		
23 M/ / No had on U.T.M. Card		15. Diff. Ht G. I. Pipe. in. Concis. 1.580		
Lun 23 MII / No Nated on U.T.M. Card				
	-	Presared by: C. J. Brown, Ry 178 Checker		Checked



	RECONNAISSANCE and MAINTENANCE REPORT 5	1242 STATION DEMNIME (P) TS 5471
This Trig. Station has been:-	Note: Crass out word or words which do not apply	Crass our word's words which do not apply Co: Durham Phi: Darling Yon
1. Completely cleared to permit 3	60° vision to surrounding Trigs. 🗸	Mop Sheet: Cossingly N No. 9137
≻2. Gleared by lanes bearing	t <del>rom Trig. Ma</del> st	Authority [5.D N'CLE Field Book: 100 232
3. Trig. Mast & Vanes have been	3. Trig. Mast & Vanes have been painted white & black respectively. 🗸	d
4. The Trig. was unpiled/n <del>ar unpiled</del> , dimensions now being:	<del>led</del> , dimensions now being:	
Description of mark.	Description of mark	91-10
He <del>ight of mark</del>	ateve rock/concrete <b>:.43</b> m ateva G.L.	
Height of Top Vones to T <del>aputu</del>	n Diamete	+
Height of Caim. 1.43	Height of Caim <b>1.4.2.</b> m. Diameter of Cairn	
Length of Mast 1.53	.m. (approximate if not unpiled)	0-61
5. A.Ting both set in conc/rock	5. A.1.14 Millsset in conc/rock has been phered/fd 2:191, m. bearing28	->-  -~
6. A. C.S. set in conc/seid	has been <del>places</del> d/fd_ <mark>b.09</mark> 5cm, bearing24.7	58-
7. A. G.1.9. set in conc/***	has been <del>placed</del> ∕fd?.1186m. bearing353	
8. Acted Couptanin and in and cock	8. A.Ckeel (awas serie energies has been phoned/fd 29.16) m. bearing 315	1.43
9. Connection Bottle to Gif.	9. Connection. Boltiketo. Gift: 3-223× m. bearing 45	
10. Connection. Mattern to . C.S. 1 2:305. 4n. bearing 2969M		8
11. Connection. Butile to Sunker : 24-296 m. bearing N321 M		
	. :	13-12-35 Pillar Placed
13. Diff. Hi. Riller Vale.	is. J. 684-m. above C.S	
	is 1-729 cm. dove bottle	
15. Diff. Ht. Riby Ash	is 1.569 m. upore 61P.	
	is move	

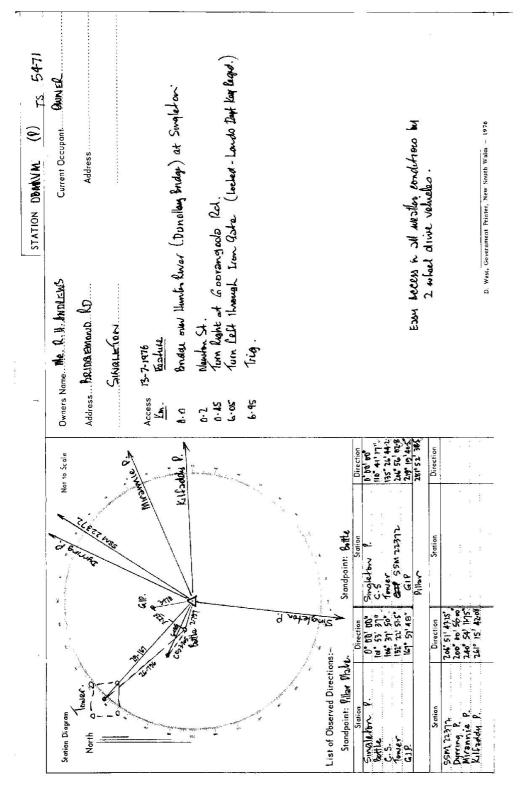
CENTAL MARING REPORT     CENTAL MARING REPORT     CENTAL MARING REPORT     Contract Marine Control     Contract Marine Control     Contr													
BRT         STATION:         ObakVale         Pllan.         No.: 547           MAP SHEET         Scale 1:250 con         Scale	CENTRAL MAI	PPING AUTHORIT	~		GEODETIC S	URVEY OF N.S.W.		L					
MAP SHEET         MAP SHEET         MAP SHEET         MAP SHEET           RALLET::250 000         SCALET::250 000         SCALET::250 000         DATE::4 Abr/Lufter           INSPECTED BY:         J. J. KUIA         DATE::4 Abr/Lufter         AUTHORITY:         2. M. A           Samo Rate         300         300         300         300         200         30           Samo Disgram         300         300         300         300         30         30         30           Cm.         300         300         300         300         30 <td></td> <td></td> <td>GEODI</td> <td>ETIC STATION</td> <td>RECONNAISSANCE</td> <td>E and MAINTEN</td> <td>IANCE REP</td> <td>ORT</td> <td></td> <td>barvale</td> <td>Pillari</td> <td>No.:</td> <td>12421</td>			GEODI	ETIC STATION	RECONNAISSANCE	E and MAINTEN	IANCE REP	ORT		barvale	Pillari	No.:	12421
I. Pipe     J. J. Wulf)     Z. Morthuff)       AUTHORITY:     J. Morthuff)     J. Pipe       A. THORITY:     J. Morthuff)     J. J. Wulf)       A. THORITY:     J. Morthuff)     J. J. Mulf)       A. THORITY:     J. Morthuff)     J. J. Mulf)       A. THORITY:     J. Morthuff)     J. J. J. Mulf)       A. THORITY:     J. Morthuff)     J. J. Mulf)       A. THORITY:     J. Morthuff)     J. J. J. Mulf)       A. THORITY:     J. Mulf)     J. J. J. Mulf)       A. THORITY:     J. Mulf)     J. J	Description: 1. Cleared by lan	tes bearinglota	uly clear	ce.d. ( Jawi	te: Cross out word o	r words which di 321.M. from Tr	o not apply ig. Mast R	Jæ.	MAP SHEET SCALE 1:250 000 INSPECTED BY:		Singleto	DATE: , 4 I	
I. Pipe     340     340     340     340     340     30     340     30     30     340     3	2. Mast & Vanes W25 3 The station/ni	have been painte in Specered. G	ed white & b Most Vore	lack respectively	inted / 10	19 dimensions	nom heinn.	<u></u>	AUTHORITY:	л.9, <del>К</del>		FIELD BOOK:	11 W19.
Km. Km. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Description of	f mark S. K. Alle	r, Rikkshould	Sr.) Sreel be explicit, e.g.	Cal Screws , S/Steel Pillar Plate,	C thed to bu	plug, Bolt,			-	-	ot to Sc	
Sm. Hereined. Herein	Height of mar	k. <b>I. A2.Q.</b> m. <sup>3</sup>	above book/co	increte;	Mark isI.:52cm	, above G.L.			~				
above         above <td< td=""><td>Height of Top</td><td>Vanes to Top M</td><td>wk/Pillar pla</td><td>ate)420<sup>V</sup></td><td></td><td>ter of Vanes (ver</td><td>tical)</td><td>/</td><td>7 01</td><td></td><td></td><td></td><td>5</td></td<>	Height of Top	Vanes to Top M	wk/Pillar pla	ate)420 <sup>V</sup>		ter of Vanes (ver	tical)	/	7 01				5
Bigitt Difference         200         300           Bigitt Difference         200         200           Bigitt Difference         200         100           Bigitt Difference         200         100           Bigitt Difference         200         200           Bigitt Difference         200         100         100           Bigitt Difference         200         100         100         100	Height of Cair	(E	m.	Diameter of C	aimm.	Name Plate four	nd/n <del>ot fou</del> n	/_	\$ 1				0, `
Light Differance Bight Differance Phow standpt, 222 Phow standpt, 2	Length of Ma	st1530	, (ap	p <del>rovinnie iš no</del>	(hund)			<u> </u>	000				∕ éq
And the standart of the standard of the standa	4. A. Copper		n conc/met	has been p <del>lace</del> d/	found, bearing	⊶M from M⊶	<del>±/Plu</del> g/Pillar		1.00				
Holo standart, 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10	5. A	L. L. Atset in	n conc/reak	has been <del>placed</del> /	'found, bearing	<sup>e</sup> M from Mass	<u>#/Plug/Pillar</u>	<u></u>	-				/ qt
tanda tandati. 200 200 180 180 190 190 190 190 190 190 190 190 190 19	6. A	t t set in	n conc/rock	has been placed/	found, bearing	<sup>c</sup> M from Mas	tt/Plug/Pillar						ŝo
ffrence 20 tfrence 20 w tandpt, 20 w tand	7. A.	set in	n conc/rock	has been placed/	found, bearing	<sup>c</sup> M from Mas	tt/Plug/Piilar		0/2		+		90
ferance 25 terance 25 teranc	8. Action require	tpe	*********					1	097				100
Direction     Horiz, bistance     Height Difference     Mark     Direction     Height Difference       Name     Height Difference     Mark     Direction     Difference     Name       Name     Height Difference     Mark     Direction     Difference     Name       Name     Height Difference     Mark     Direction     Difference     Name       Horiz     Height     Height Difference     Mark     Direction     Height Difference       Horiz     Horiz     Height Difference     Mark     Direction     Height Difference       Horiz     Horiz     Horiz     Horiz     Horiz     Horiz       Horiz     Horiz     Horiz     Horiz     Horiz       Horiz     Horiz     <	STANDPOINT:				STANDPOINT:		-	Ì					
after below trandpt.     after below trandpt.     after below trandpt.     after below trandpt.     after below trandpt.       below below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.       below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.       below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.       below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.     below trandpt.       chocked:     chocket     below     below     below     below	Mark		1000	loʻght Dilference	Mark	Direction		$\rightarrow$	z				10 /
Discore     Endore     Endore       biology     standpt.     biology       biology     above     standpt.       biology     above     standpt.       biology     above     standpt.       biology     above     above       biology     above       biology     above				altove standpt. below				1	077				720
Biologe standpri     Biologe standpri     River standpri     River standpri       move standpt     Biologe standpti     Biologe standpti				sbove standpt. below				1					
Bine				above standpt. telow				1	nez				130
block     standpt     block     standpt       hlow     standpt     block     block     standpt       block     standpt     210     200     120     150       block     block     standpt     210     200     160     150       block     block     standpt     210     200     160     150     150				ahove standpt. below				sbove standpt.	~				/
althour standpt.     ctocre turnept./Si       ballow standpt.     ballow standpt./Si       ballow standpt.     210       ballow standpt.     210       ballow standpt.     210       ballow standpt.     150       ballow standpt.     210				above below standpt.				below standpt.					2
Balow stander     Boow stander!     210     200     100     100       Chocked:     ///////     ////////////////////////////////////				ahove standpt. below				below standpt.	77.				46
Chocked:			_	above standpt.				above below standpt,	1	-	180	-	150
	Prepared by:			Chccked:	2.16		oted on U.T.A	l. Card		Checke	p		

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St 2733–2 D. Watt, Government Printee		STATION ODDANGLE PILLAR C.S. TS 54-71
Beacon Diagram	Owner's Name:	Current Occupant:
	Phone:ACCE Access Report of//19wes found suiteble/unsuitable.	Access Access a/unsuitable.
Description of baseon:	Date	Record of Station
Height Top of Vanes to Top Mark		

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