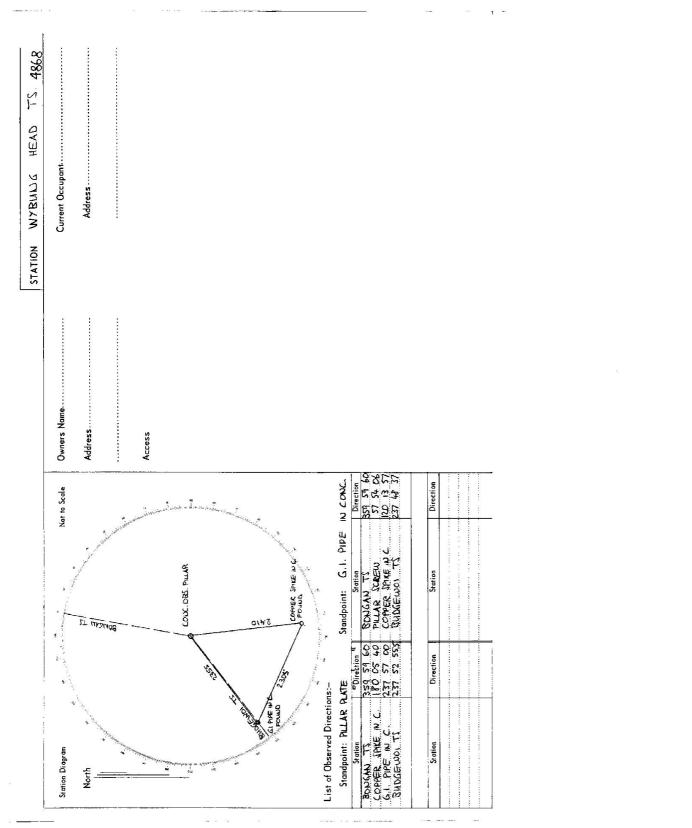
	Ingonometrical Survey of N.S.W.	
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION NYBUNG HEAD TS 4868
This Trig. Station has been:-	Note: Cross out word ar words which do not apply	Co: NDETHUMBERLAND PH: WALLARAH
		Mop Sheet: LAKE MACQUARE No: 9231
1. Completely cleared to permit 360° vision to surrounding Trigs.	urrounding Trigs.	Inspected by: H.G. HELSHAM Date: 21-1-75
2. Cleared by Ianes bearings	- from Trig. Mast	Authority CMA Field Book: AB 1431
3. Trig. Mast & Vanes have been painted white & black respectively.	å black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled, dimensic	dimensions now being:	
Description of markSPIGGDTDUPlu	Description of markSPIGGOTO.UPULAR(NATE should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	
Height of mark m deve theight of Top Vanes to Top Mark. Long m.	red Concrete	55000
-tleight of Cuim.		
Length of Mast	(approximate if nat unpilod)	1305
to. A. G.I PIPEset in conc <i>ined</i> has been pla	A. G.L. P.P.E	
6. ACOPPER. SPUGet in concreat has been play	6. ACOPER. MKEet in concient has been proceed. 2.440	
7. Am. bearing	adm. bearing Mast	12/8
8. Aset in conc/rock has been placed	sdm. bearing M from Trig. Mast	
9. Connection St. R. to Capita : 2. 305	.2.:30:5m. bearing1300W	5
10. Connectionto	n. bearing	
11, Connectionto		Date Recerd of Station
12. Connectionto	m. bearing	21-1-75 A QUARTER OF THE PLAITIC MAIT RETWEEN THE UMUED
13. Diff. Ht. GA PIPE Is. In610. m. men	In How PILLAR PLATE	WAS FOUND SHOT AWAY
JIKE	DILLAR PLATE	
15. Diff. Ht	n, dövve halnur	
16. Diff. Ht. is is	m. dbove MalhowA A	



Ward or words which do not apply MAR SHEETS Scale 1:200 000 510 Num Scale 1:200 000 Millioni from Trig Man Intermition mark throughing: Intermition mark Intermition mark Similar Similar Scale 1:200 00 510 Num Intermition mark Similar Similar Scale 1:200 00 510 Num Intermition mark Similar Similar Similar Scale 1:200 00 Scale 1:200 00 Similar Similar Similar Scale 1:200 mark Intermition mark Similar Similar Similar Scale 1:200 mark Intermition mark Similar Milan Similar Similar Scale 1:200 mark Milan Milan Similar Scale 1:200 mark Internation mark Milan Milan Similar Similar Similar Milan Milan Milan Milan Similar Milan Milan Milan Milan Milan	MAP SHEETS MAP SHEETS SCALE 1:250 000 5 10 NL SCALE 1:250 000 5 10 NL AUTHORITY: AUTHORITY: AUTHOR MARA AUTHORITY: AUTHORITY: AUTHORITY: AUTHORITY: AUTHOR AUTHORITY: AUTH	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT
De 230 340 36 AUTHORITY: C.M. AUTHORITY: C.M. AUTHORITY: C.M. AUTHORITY: C.M. Author Station 0.996 36 330 340 36 340 36	AUTHORITY: AUTHORITY: AUTHORITY: AUTHORITY: AUTHORITY: AUTHORITY: Author Anno Station Diseann M.O. Station A.N. O. Station A.S. Station A.N. O. Station A.N. Station A.N. Station A.N. Station A.N. Station A.	GEOUDE ILG STATION RECONNAISSANCE and MATINI ENANCE HER Description: 1. Gleened by targe bening.
220 240 240 260 260 260 260 300 300 300 200 200 200 200 200 200 20	Station Diagram Station Diagra	کی ایس 19,25 کر dimensions now being: 2.15
A 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	STATION STATION (M3o 4 F MAD 572 friende friende friende friende friende friende 200 200 200 720 720 230 730 721 friende 200 200 300 200 200 300 200 200 200	Steel Pillar Plate, Steel plug, Brass plug, Bolt,
C X X X X X X X X X X X X X X X X X X X	21 21 21 21 21 21 21 21 21 21	rk isf.Tm. G.L. Diameter of Vanes (vertical)
550 540 <td>+ + + - </td> <td>É</td>	+ + + - 	É
250 240 240 560 560 570	+ 4 4 4 4 4 4 4 4 4 4 4 4 4	und, bearing°M from Mast/Plug/Pilla und, bearing°M from Mast/Plug/Pilla ned hearing
for rence we standpt we standpt we standpt we standpt we standpt. we standpt. we standpt.	trentce 260 trentce 260 w standpr. 222 w standpr. 222 w standpr. 220 w standpr. 200 w standpr. 200 w standpr. 200 w standpr. 200 w st	und, bearing
Direction Horiz. Height Difference above stander below stander below stander below stander below stander below stander below stander below stander below stander	Direction Horiz. Distance below standpri ablow standpri ablow standpri ablow standpri ablow standpri below standpri	STANDPOINT:
atom standpri below s	220 200 150 150	Direction
atom standpri 2000 standpri 20	RR 210 200 150 150	
actions trandpt, 74 actions trandpt, 74 actions trandpt, 74 before standpt, 75 before standpt, 75 before standpt, 75	Re Re 310 200 190 190	
above trandpr.	R 310 200 140 180	above standpt.
above standart below standart below standart	R 2:0 / 200 / 190 / 190 /	
acove standpri, N.	210 / 200 / 190 / 180 /	
	210 200 190 100	

Owner's Name: Address: Address: Address: Phone: Address: Phone: Address: Address:	5) 2733–2 D. West, Government Printer Beacon Diagram Not to Scale	STATION WY BUNG. CONCRETE PILLAR. 15 4868
Phone: Phone: <td< td=""><td></td><td>Owner's Name:</td></td<>		Owner's Name:
Access Report of Access Report of K.M.S. Access Report of K.M.S. Access Report of Access Report		
1:535m KMS KMS KMS KMS KMS KMS KMS KMS Solution		SI
Mast E, Vanes 2.23 Mast E, Vanes 2.23 Mast E, Vanes 3.90 Mathematics 3.90 Mathematics 1.15	Dass M /	KM5 KENTURE
L Maat E, Kohet 2.23 L Maat E, Kohet 3.90 R Vande Werze 3.90 Nove 2.1 5.1985 4.14 A A 1.15 A A 1.15 A A 1.15 A A 1.15		
Direction 211 5-11655 7 4-74 A 11 - 15 A 1 - 15	CRISINAL MARA E.	
ALL ALL Date	Vanto	
ALL Date Date	L C C C C C C C C C C C C C C C C C C C	
ALL	NAME Rate has been stoled from P	
Date	This section to be completed by officer constructing piller.	
Date	Original station mark found/not found.	
Date	Description of mark:	
Date	Original beacon found/not found.	
Date		
	Height Top of Vanes to Top Markm.	
	Height of markm. below rock/concm. below G.L.	
	Diameter of Vanesmm. Height of Calinm.	
	Original Beacon has/has not been destroyed by me.	<u>.</u>
	-	· · · ·

TS4868 | Print Date: 31/05/2022 16:40 | No Of Pages: 7 | Property of DFSI – Spatial Services

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CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W	EY OF N.S.W.		L			-	
		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE ar	MAINTENA	NCE REPC	RT	STATION: WYBUNC	BUNG RILAR	1	6
Description: 1. Cleared by lane	s bearing.	Description: Note: Cross out word or words which do not ap Cleared by lanes bearingfrom Stord on the Tria. Mast	Note: Cross out word or words which do not apply on 도쿄on Steation,from Tria, Mast	ards which do r A from Tria	<i>tot apply</i> . Mast	¶	MAP SHEET SCALE 1:250 000	SYDNEY	LAKE MACQUARE	egua Megua
•	1			1		1	INSTELLED D. D. J. KOIN	D. J. Kain	UNIC. 12 . 2 . 1990	19
2. Mast & Vanes h	Mast & Vanes have been painted white &	white & black respectively.	>			<u></u>	AUTHORITY:	г. г.	FIELD BOOK;	10
3. The station/pill	lar was u npilod/ne	The station/pillar was unpiled/not unpiled/constructed on12	12 . 2 . 19 90	., dimensions no	ow being:	<u>r</u>	330 340	350 360	10 / 20 / 30	
Description of r	nark 95. Piller Pl	Description of mark 💯 Allen Should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	S/Steel Pillar Plate, Ster	el plug, Brass pl	lug, Bolt, G		Station Diagram	North	Not to Scale	
Height of mark	1.28 m. aho	Height of mark ¹ . 2.8m. above konk /concrete; A	Mark is AT	G.L.			,	MARY FOLMO BROKEN AT	- Samon.	
Height of Top /	Vanes to Top Man	42		Diameter of Vanes (vertical).015m.		,		P.V.C. MAST Was	REPLACED	
Height of Cairn	Height of Caimm.	Diameter of Cairnm.	m	Name Plate found/n at found /placed.	1/m otioum	ed.	11217	טצותה טאוניאפע עצתעט.	ገብ ቆ ሷ.	
Length of Mast	1 505	(app				<u> </u>	00			
4. A	set in c	A	ound. bearing	M from Mast/	Plug/Pillar		~	ORIGINAL LENGTH MASS WASI SASM.	Ner WASH 545	ź
	set in c	A	ound, bearing	M from Mast/	Plug/Pillar	<u> </u>	top Var	top Varue to top Pillar	Rak 1.445M.	3
6. A	set in c	A	ound, bearing	M from Mast/	Plug/Piilar		09Z			
7. A	set in c	A	ound, bearing	M from Mast/I	Plug/Pillar	1	0/2	+		
Action required	1	8. Action required:					500 J			
STANDPOINT:			STANDPOINT:							
Mark	Direction	Horiz. Distance Height Difforence	Mark	Direction	Horiz.	Height Difference	7			
		above standpt.					540			
		acova standpt. helow					<u> </u>			
		above standpt.				~	530			
		aucve standpt. below				abuve standpt. below				
		above standpt				above standpt.				
		above standpt.				below standpt.	727			
		above standpt. below				ebove standpt.	1 210 / 200	1 0\$1 1 0\$1 /	1/20 / 160 / 150	
Prepared by:	5			Noti	Noted on U. I.M. Card	Card		Checked		

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St 2733–2 D. West, Government Printer		STATION WY BUNG PULAE TS 4868
Beacon Diagram Not to Scale	Owner's Name:	Current Occupant:
1 1 1 1 1 1	Phone:	Phone:
Gagues Level		
This section to be completed by officer constructing pillar. Original station mark found/not found.		
Description of mark:		
Description of beacon:	Date	Breend of Station
Height Top of Vanes to Top Mark		
Height of markm. acove fock/concm. acove G.L. Delow Delow Melow Concm. below G.L.		
Original Beacon has/hes not been destroyed by me.		

STATION TS WYBUNG (P) TS 4868	Current Occupant	Address	0661 0661	ection of Pa	main road to Gwunlalan) and a hitumen tourist road into Munmorah State Recreation Area. Head east on tourist road.	Turn left on bitumen road.	Turn right onto gravel road.	ංග ප	ACCESS by conventional vehicle in any weather.														
S CN-Y	Owners Nome &WS (Munnorah SRA)	AddressBudgewoi	Access cf. for another a	00.0 4 way i	main ro Munmora	1.6 Turn le			 ACCESS by conv					· •			T -						
Access	sgram Not to Scale	•		•		-			 •	2.	List of Observed Directions:-	Standpoint:	Station Direction Station Direction			Station Dissertion Stration Direction							
	station Diagram	North	 	~~~~	μ ₂ ()						List of Obs	Standpoint:	5			3	5		2				

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