83-47	PORT STATION BUNGAREE NORAH TI 1278	Co. Northumberland Ph. Wallarah.	Mop Street: Norahville No: Inspected by: H. G. HELSHAM Date: 4-2-75 Authority CMA Freld Book: AR 1431	Beacon Diagram Not to Scale	- be	080.0		Sto-I		g q q ; .	†		Date Record of Station				Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	vision to surrounding Trigs. $(-84^{\circ}H)$ from Trig. Mast	ited white & black respectively.	The Trig. was unpiled/not unpiled, dimensions now being: Description of mark.XRLGOT:EAL.RILARRLARE, should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	1.385 m. Diameter of Vanes (vertical) 2.39.0 m.	Diameter of Cairn	Length of Mast 2:0%5m. (approximate if not unpiled) ATCM. BUM. set in conc/feet has been placed 2.2.15.m. boaring233M from Fright Meet	ACOMER MIKE in conclosit has been praced 2.735 m. bearing300	7. Aset in conc/soil has been placedm. bearing	been placedm. bearing	т. bearing9М	Mº bearing			S	Checked: Whitekham. Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	1. Complexely cleared to pormit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being: Description of mark. TRAGOT FAX PILLAR PLATE. sh	Height of mark Height of Top Vanes to Top Mark. 1985 m.	Height of Cairn	Length of Mast. Z.: CRESm. 5. ATBB. BUB. set in concheck has	6. ACOPPER MIKEET in conc/soil has	7. Aset in conc/soil has	8. Aset in conc/rock has been placedm. bearing. 9. Connection Plug10人 Spike: 2:83公m. bearing 34.29M	10. Connectionto	11. Connectionto	12. Connection	14. Diff. Hr. COPPER JAKE 15.1.345. m. below	15. Diff. H1	Prepared by: P. ROHNER

1.0	1	*					2002 000			0 0 1			
1													
NURAH	15: 1278												
BUNGAREE	Current Occupant	Address	correct.										
	Current	Addre											
STATION			y R. F.										
			1974 Access by R. Hollis is correct										
	ате		4-2-75 ALG1										
	Owners Name	Address	Access										
	Not to Scale	a s	ODCA TEAC	Harrimoter back or week or deployed	in de maria de la compania del compania del compania de la compania del compania de la compania del compania de la compania de la compania de la compania del c			Scy Sq 60	37 33 IS 74 54 24,5 333 00 20		Direction		
	*	A Market			The state of the s		Standpoint: TRIG PLUG	Station HEAD TS	LATE SHT HOUNE SPIKE		Station		
,	D ONSH 7	anskm		COULAR		as As a subject to be be about	Standpoint:	WYBUNK HE	PILLAR PLATE H. HEAD UGHT HOWE COPPER SPIKE		J.	0 8	
	est. This is in property by the property of th			\$f.c.1	\rightarrow	B -: SUC	PLATE	SSG 59 60	75 03 77 277 36 13 287 05 03		Direction		
		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1 PAKE	.890	A Real Property of the Parket	List of Observed Directions:	Standpoint: PILLAR (- 1	N HEAD LIGHT HOUSE TRIG PLUG COPPER SPIKE		Station		
	Station Diogram	North	A CONTRACTOR OF STREET	City on the city		List of Obs	Standpo	WYBUNG	N HEAD I		S		

94-47	STATION BUNGARIE NORAH PILIAR 1278		LENTRAL MAPPINS FIE	Beacon Diagram 7: 2080	O. 600 MAST + VALES	O. 803 Condition.	\	NO NANAZ PLATE FOUND 1.360				Date Recard of Station				Checked Mile on the 2/2 to
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Nate: Crass out word or wards which do not apply	to surrounding Trigs. from Trig. Mast	ted white & black respectively. dimensions now being:	AR	Diameter of Cairn	been placedm. bearing	been placedm. bearing	been placedm. bearingbearing	m. bearing9M	m. bearing	m. bearing	тт. авоче	m, dbove below	m, deve	ced: Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	 Completely cleared to permit 360° vision to surrounding Trigs. Cleared by lanes bearing 		Description of mark. Leve	Height of Cairn	5. Aset in conc/rock has been p	6. Aset in conc/soil has been p	8. Aset in conc/rock has been p		10. Connectionto		13. Diff. Htis	14. Diff. Htis	Diff. Ht.	16. Diff. Ht. m. above Prepared by: Checked: / Checked: /

STATION BANGAREE NORTH PLING 12.8		AddressAddress	Access w., 6-6-77	0.00 TOUKLEY PAST OFFICE TRAVEL NORTH 0.08 TURN RIGHT TRAVEL ESST. 2.08 TORN RIGHT SIGN THE ENTRAKE, & NORTH HEAD			4-16 TURN SHARP RIGHT ONTO BUSH TRACK. 4-24 T.3								
	Not to Scale		in the state of th	es a superior de la companya de la c	e an entrestrance	**************************************	Z.				Direction		Direction		
	A	A Company of the Comp	ing and a second				My feet is a feet of the feet	and the second of the second o	8. 8. 8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	Standpoint:	Station		Station		
									1		Direction		Direction		
	Station Diagram	North	and the state of t	OS - A T T T T T T T T T T T T T T T T T T	n sa garaga ga	an and a second	The state of	A Company of the Comp	List of Observed Directions;-	Standpoint:	Mation		Station		

Capalinani of Lanas	RECONNAISSANCE and MAIN ENANCE KEPUKI	STATISTICS STANGAGE NOG4 ZING /278
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co. Northernberg John Wolferst
-		Map Sheet: Lake Macquavie No: 9231
2	vision to surrounding Irigs.	
2. Gleared by lanes bearing	from Trig. Mast	Authority ISD NOLL
3. Trig. Mast & Vanes have been painted white & black respectively. ~	J white & black respectively.	C
4. The Trig. was unpiled/not-unpiled, d	dimensions now being:	
Description of mark Conerette	Description of mark. Longith Billion. Should be explicit, e.g. Steel plug, Brass plug, Bols, Concrete Pillar	69.0
Height of mark above tock cenerate	m about rock/conercie)-
Height of Top Vanes to Fertilank To	m Diamete	
Height of Cairn 1.36 m.	Diameter of Cairn 33. x 55. m.	0
Length of Mast 1.50 m.m. ((approximate if not unpiled)	
5. A. Copper Spile, set in conc/week has be	5. A. Copper Spile, set in concluses has been plessed/td 2.780 m. bearing . 297	
6. A Ram Aug set in conc/set has b	6. A Ran And set in conc/set has been pleered/td 2.218.m. bearing228	
7. Aset in conc/soil has bu	en placed/fdm. bearing) E1
8. Aset in conc/rock has be	8. Aset in conc/rock has been placed/fdm. bearing	2 -
9. Connection From Ming. to. C. S	2.885. m. bearing. 244 9M	
10. Connection &	m. bearing9M	×
	m. bearing	
2. Connection to	m. bearing9M	Necord of Marian
13. Diff. Ht. Rules Posts. is	1.235 m. above Trig Plug	
4. Diff. Hr. Max Viste is		
15. Diff. Ht. Tra Ming is 0-158 m. above	2.15K m. above 05	
# Diff #	anodo a	

Current Occupant.	Address	11	Located on small timed above bods at their intervention of Young and Bush Sts at	· 500 AC 140 140			O West Government Printer, New South Wales - 1976
Not to Scale Owners Name	Address	Access 18-8-77	<i>1</i>	Direction Direction Direction Direction Direction Direction Direction Direction		Direction	
Not for	· John Janes	and the second second	Action source North P.	Standpoint: Plug. TS Bungage Neish		Station	
He said the			C.S Zenn	and the state of t	205° X' 01.5° 205° X' 01.3° 206° X' 47.5° 228° 03° 17.2°	Direction	
Station Diagram	North Maria	The state of the s	oct	List of Observed Directions— Standpoint: Rise Work Standpoint: Ris	TS Endommer P TS Forter Bur WT TS Endome WT	Station	

		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE REF	ORT	STATION:	STATION: BUNGAREE		NORAH PILLAR	No.: 1278
Description:			No	Note: Cross out word or words which do not apply	vords which do	not apply		MAP SHEETS SCALE 1:250 000	TS 50 000		SCA	SCALE 1:100 000 LAIKE MACOUPERIE
1. Cleared by lanes l	bearing			Cleared by lanes bearingfrom Trig. Mast	from Tri	g. Mast		INSFECTED BY:	À	Y. Kain	DAT	DATE: 31. 1. 1990
2. Mast & Vanes have been painted white &	ve been painted	white 8	black respectively.					AUTHORITY:	- بخ بخ	ر 1	FIEL	FIELD BOOK: ON FUL
3. The station/pillar	was unpiled/n	ot unpile	The station/pillar was unpiled/not unpiled/constructed on		19, dimensions now being:	now being		330	340	350 360	-01	20/ 30
Description of markshou	ark	shot	uld be explicit, e.g.,	ald be explicit, e.g., Sistee Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass p	olug, Bolt,	G.I. Pipe	Station	Station Diagram	North		Not to Scale
Height of markm. below rock/concrete;	ad	ow rock	_	Mark is m. below G.L.	bove G.L.							
Height of Top Vanes to Top Mark/Pillar	anes to Top Ma	rk/Pillar			Diameter of Vanes (vertical)m.	ical)	m.	/ 9,				
Height of Cairnm.		E	Diameter of Ca	Diameter of Cairnm.	Name Piate found/not found/placed.	id/not fou	nd/placed.	16 /				
Length of Mast		4 J.	(approximate if not unpiled)	unpiled)				000				
4. A	, 184 in	Sonctoo	k has been placed/	set in concirock has been placed/found, bearing" M from Mast/Plug/Pillar	°M from Mast	/Plug/Pilla	_	: / 0				
5. A.	Set in	conc/roc	k has been placed/	AAset in Concrock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	/Plug/Pilla	į.	6ź /				
6. A	Set in	conc/roc	k has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	°M from Mast	/Plug/Pilla	L	780 280				
7. A	set in	conc/roc	ck has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pilla	<u>.</u>	270		十		
8. Action required:.				8. Action required:	***************************************		***************************************	500 Z				
STANDPOINT:				STANDPOINT:				09				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \				
			above standpt.				above below standpt.	240				
			above standpt.				above below standpt.	1				
The second secon			above standpt.	The state of the s			above below standpt	S30				
			above standpt.				sbove standpt.					
			above standpt.				above standpt.					
			above standpt.				above standpt.	356				
			above standpt.				above standpt.	0/z	/ oóz /	190 180	041	160 150
Prenared hy.	- 1		Charles		Me	Morad on II T M Cord	14 Coerd			Charted		

Beacon Diagram Not to Scale	
	Owner's Name:
	Address:
	FIGURE administration measurement and the continue measurement and the continue measurement and the continue
	0 9 7 - 1 - 15 COUNTY
	Access Report of, 12, 19, 1, 19, 1, was found-writeble/unsuitable.
	KING FEMILIE
	ě
	O. OD AT NORTH HEAD AT INTERSECTION OF BUSH AND
	Your Smoots langed Engrephy Down Bush Street.
	1.80 Leave Vehicle - Cur AND Cleared Walking TRail
	1. C. 27 . C.
	OF TOUR AS B.O. TO CIRTIEN.
	2 MIGIDIE EAST WALK.
	STATION IS SITUATED ON EASTERN SIDE OF PARK
	RESERVE ON LOWER MAN OF FILT
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 beacon:	Boomd of Station
Height Top of Vanes to Top Markm.	
above above cock/concm. below G.L.	
ht of Cairn	***************************************