	Highlighten anycy of N.S.W.		
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION NYONG TS 4873	TS 4873
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: NORTHUMBERLAND Ph: MAJ HDRAH	и МОРАН
		Map Sheet: GOSFOPD	No: 9131
1. Completely cleared to permit 360° vision to surreading Trigs.		Inspected by: H.G. HELSHAM	Date: 28-1-75
2. Cleared by lanes bearing 39 69 . 79 . 185 . 339	.9 79 , 185 , 339 CM from Trig. Mast	Authority CMA	Field Book: AB 1431
3. Trig. Mast & Yanes have been painted white & black respectively.	white & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	nensions now being:		
Description of mark. SPK40TCW.	Description of mark. SPKKQT CN. PILLAR. PLATE. should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark	. N. 7. 7 m above G.L.		
Height of Top Vanes to Top Mark, 1.750 m.	Diamete		
Height of Cuim.	Diameter of Cairn		2000
Length of Mast 1.830 (approximate if not unpiled)	proximate if not unpiled)		552.0
5. A. SSMset in concesses has been	Fillsov in preced 2585 m. bearing 109 W from Taig Mass	<u> </u>	+
6. A. BOLTset in conc/soit has be	6. A. BOLTset in concreat has been placed 3.3.65. m. bearing[35 M from Lig. Most		299.0
7. Aset in conc/soil has bee	en placed	=[	
8. A.SPIKEset in construct has been	8. A.SPIKEset in conscript has been placed. ISD5n. bearing244		1.240
9. Connection SSM1624 Selbs : 3.840 m. bearing 3.709M	.840 m. bearing.2709M		
10. ConnectionSSMto Belt: 小公司名m. bearing.小路3.9M	의동m. bearing 시원로 M		
11. Cannectionta	m. bearing	Date Record of Sterion	
12. Connectionto	m. bearing		
13. DIFF. HI. SSSM IS I 660 IN THE PILLAR PLATE	6.60 m town PILLAR PLATE		
14. Diff. Ht. 804.T. is. I.			
15. Diff. Hr. SPIKE is 1,420 m. tone	42.0 m. tehrer		
16. Diff. Ht.	is. m. cbove		

STATION WYOULD TS 4873	Owners Name	1971 Access by R. Hollisa						
	Not to Scale Owner	Windle BA T	and the second second second second	of	MBGP )	2359 59 66 68 04 825 179 53 30 266 48 40	D2	
	,	and the second second	A STATE OF THE STA	ي. م	Standpoint: SSM (No WHEER)	System	WYDNG TS, C. PILLAR	DAID TO
	11 7355N	3	3.840	Balt in East appears to original Ting.		Direction 59 60 8 50 60 8 50 50 50 50 50 50 50 50 50 50 50 50 50	00 bs 65	Olfection
	£ .		Cu. SPKE	appears	List of Observed Directions:- Standpoint: PILIAR PLATE	S 23 2 F	282	+

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY			GEODETIC SURVEY OF M.S.W	VEY OF N.S.W.				3				Γ
		GEC	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENA	ANCE REPO	'RT	STATION: /	WYONG (D)	(3)	No.;	No.: 4873	~
Description:			No	Note: Cross out word or words which do nat apply	ords which do	not apply		MAP SHEET SCALE 1:250	SCALE 1:250 000 SYDNEY	154			
1. Cleared by lanes bearing	s bearing			from Trig. Mast	from Tri	g. Mast		INSPECTED B	INSPECTED BY: JO M' BEATH	RENTH	DATE: 18	18/12/80	
2. Mast & Vanes have been painted white &	ave been painted	1 white	& black respectively.	٥				AUTHORITY: J.P.	DEDT OF	LANDS	FIELD BOOK:	J	<u> </u>
3. The station/pill.	ar was unpiled/ru	ot unpil	lad/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on	e, dimensions r	now being:		330	340 350	360 10	/ 20/	, ós	
Description of m	nark 77.46	sho	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I., Pipe	el plug, Brass p	olug, Bolt, G.	.l. Pipe	Station Diagram	agram	North A	Not to Scale		4
Height of mark.	Height of markm. below rock/concrete;	ove low rock	<td>Mark ism. above G.L.</td> <td>dow G.L.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>9</td>	Mark ism. above G.L.	dow G.L.								9
Height of Top V	Height of Top Vanes to Top Mark/Pillar p	rk/Pillar	r platem.		Diameter of Vanes (vertical)m.	ical)	É	7 <sub>0</sub> ,		 Wo #		` `	
Height of Cairn,	Height of Cairn			Diameter of Cairnm. M.	Name Plate found/not found/placed.	d/net found	/placed.	ا قا		10,	Brill Hole !	9	<u></u> €0,
Length of Mast	***************************************	m.	Length of Mast	(nubiled)				001		<u>0</u> 9) 1) 7:	· \ (2)		/ g
4. A Jan Hove / set in oone/rock	/ set in c	o <del>onc</del> /ro		has been placed/feund, bearing	M from Mest,	/Plang/Pillar		· / o		00 <u>.</u> 1355	- 4		6/
5. A. <b>J.K.W. (Kr.R.:</b> rock	2 set in c	o <del>sne</del> /ro		has been placed/found, bearing 745"M	'M from <del>Mast/Plug</del> /Pillar	/ <del>Pleg</del> /Pillar		16ź /		STY STY	100		}p \
6. A.	Aset in conc/rock	conc/ro		has been placed/found, bearing"M	'M from Mast/Plug/Pillar	/Plug/Pillar		580		_	r	1°	80
7. Aset in conc/rock	set in t	conc/ro		has been placed/found, bearing" M from Mast/Plug/Pillar	'M from Mast,	/Plug/Pillar		04z	2,	Thomas 63	6 65	25	90
8. Action required:								560	A02 54			25.	100
STANDPOINT				STANDPOINT:				,	V	195	. (	5	
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. He	Height Difference	(E)	ng.	32	39		310 /
			above standpt.	Record and the second of the s			shove below, standpt.	> 540	/ fo	1	فا		1120
			above standpt.				above below standpt.		16		/ (		Z
			above standpt				above below standpt	οεζ	3 NH	4.8°	/	/ <u> </u>	130
			above standpt.				above below standpt.		1 45	0 ,	1		
			above standpt.				above standpt.		WAY	<b>?</b> s	and Wings		
			above standpt.				above standpt.	)zę	881	00	(pd)		146
			above standpt.	i.			above standpt.	7 216 /	200 / 190	180 170	160	150	$\supset$
Prepared by: 72	Ill in	108 30 J	18/	11. 11.	Noi	Noted on U.T.M. Card	Card		Checked	~			
st 2733~1													ĺ

	20	50		40	$\sum$	50,	$\overline{Z}$	ę6 / ;	p   a	0 90	T	100	110	7 75	6/	13	6	7	146	100	7
	No.: 4873	DATE: 13 2 1990	FIELD BOOK: C43 9	ot to Sc	REPLACE	ONA	.1		<del>1 - 1 - 1</del>				·- · · · · · · ·								150
	Pillar.		360 10 /	-	WAS VISITED TO REPLACE	PVC Mach AND	MIGIO (ENGINCE).			+										180	0/-
1	0.	Ä	J. C. C.	- - -						·										100	3.
	STATION: WYONG MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	Station Di		Bro Ken		, , ,	<del>, -</del> ,	<i>T</i> -1-			<u> </u>							210 / 200	,
		<u> </u>	<u> </u>	350		οιε	/ o <u>ç</u>	0€ / 06 <del>2</del>	/ osz	0/2	09	z \		andpt.	andat	S30	andpt.	andpt.	220	andpt.	/
	EPORT		ig:	t, G.I. Pipe	E N	und/placed.		īg.	<u>a</u> ar	lar		30	Height Difference	above below standpt.	above below standat	above below standpt.	above standpt,	above standpt.	abovo standpt.	above standpt.	Delow
	ANCE R	ig. Mast	now beir	plug, Bol	tīcal) 0	nd/ <del>mat f</del> o		t/Plug/Pil	r/Plug/Pil r/ <b>Pl</b> ug/Pil	/Plug/Pil			Horiz. Distance								
SECOND SOUNDEY OF N.S.W.	and MAINTEN words which d	Thurthow To	, dimensions	eel plug, Brass	Diameter of Vanes (vertical)0	Name Plate found/ <del>mot found</del> /placed.		"M from Mast	M from Mast	M from Mast			Direction				-				
05203000	Mote: Cross out words which do not apply	the converses vision around the from Trig. Mast	The station/pillar was unpited included transferometricities on	Description of mark \$18. Killer Hatterhould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark 1 310 m above controlled to mark 1 310 m above controlled to mark 1 310 m above controlled to the	2	m.	unpiled)	4. Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar Aset in conc/rock has been placed/found, bearing	7. A	8. Action required:	STANDPOINT:	Mark				The second secon				
A HO OLF A HO	ODE LICS LATION	Creared by lanes bearing	and/constructed on	ould be explicit, e.g.,	435	Diameter of Ca	Length of Mast	ck has been placed/f	ck has been placed/f	ck has been placed/f			Height Difference	ahove standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt. below	above standpt.	
	5	ed white	ASPERTY.	14ATESho	Tark/Pilla	Ë	Ë	n conc/ra	) conc/ro	ouc/ro			Horiz. Distance								
	Q	1. Cleared by lanes bearing	ar was tampiled	Description of mark \$ Killare, !! Ariteshould be exp	Height of Top Vanes to Top Mark/Pillar pi	Height of Cairn	1.535	set i	set ir	set ir			Direction								
	Description:	eared by Jane ast & Vanes h	e s <b>tatio</b> n/pill:	escription of n eight of mark.	ight of Top ∿	eight of Cairn.	ength of Mast.				ction required:	STANDPOINT:	Mark								
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5t 2733–2 D. West, Government Printer	SI	STATION WYONG PILLAR TS 4873
Bercon Diegram You to Snale	Owner's Name:	Current Occupant:
whi o	Address:	Address:
man X	Phone:	Phone:
13.2 Pp. (6.8.5m	Access Report of//19was found suitable/unsuitable	itable.
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DRIGINAL WEAKURENHY		
1. \$ 10 M		
DIAM VARADO O TISM.	1	
->		
2 - C		
N I I		
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:	٠	
Original beacon found/not found.		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Height of mark below cock/concn. below G.L.		
Diameter of Vanes		
Original Beacon has/has not been destroyed by me.		