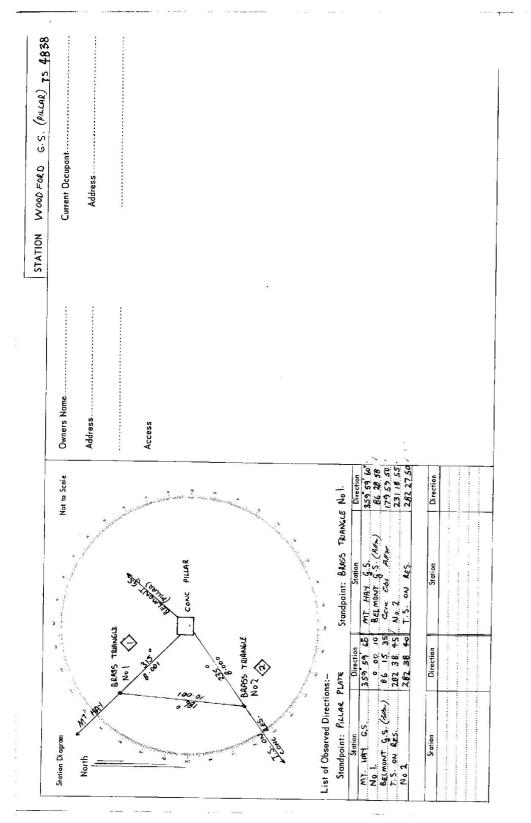
		Integration Survey of N.S.W.			75- (B B
	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT 4838	338 STATION WOORNO(P)	TS. 4638	838
	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: COOK i	Ph: LINDEN	
			Map Sheet: KATDOM BA	NTH Nº: 2330	
	 Completely cleared to permit 360° vision to surrounding Irigs. 	o surrounding Trigs.	Inspected by: L.M. HAYB	Date: JUNE 1975	75
	2. Cleared by lanes bearing	from Trig. Mast	Authority DEPT OF LANDS	Field Book: Gel 34	4 34
	3. Trig. Mast & Vanes have been painted white & black respectively.	te & black respectively.	Beacon Diagram	Not to Scale	Scale
	4. The Trig. was unpiled/ not unpiled , dimensions now being:	ions now being:	۰ ۲		
	Description of mark STEEL RILM with	Description of mark			e
	Height of mark	we week/entrede 1.36m above G.L.			
	Height of Top Vanes ta T op Mar k/Top pillar plate3:2.6	m Diameter			1
	Height of Cairn	Diameter of Cairn			8
	Length of MastO. 60m. (o pproximate if not unpile d)	kimata if not unpila d)		+	
	5. A Golfed Mith leet in conc/rock has been placed/fd & 0000 m.	<mark>iaced</mark> ∕fd <u>&.000</u> .m. bearing31.8 [®] M from Trig. Mast /pillar		Shel Queen 100	5 - 52
	6. A. Coffor Mit. Cset in conc. Soft has been placed/fd . 7:328 m.	bearing 240		_	
	7. Abrillhated Kinks. set in Cataly soil has been placed/td.1.332.m.	bearing_205			
	8. Aset in conc/rock has been placed/tdm.	bearing		1:26	
	9. Connection Cara Naul to Naul bet laws: bearing	m. bearing9M		children of the second	10
	10. Connection Conta Nue 1. to Cather Mut. 2: 10:004. m. bearing	L m. bearing	— /		┢╼
	11. Connectiontoto	m. bearing	Date	Barned of Station	
	12. Connectionto ;				
	13. Diff. Ht. Cooper Will. 1. is. 1.50. m. below				
	14. Diff. Ht. Coffan Malt. 2. is 1.21. m. more	I. m. ame Shel Alla Plats			
	15. Diff. H1. Drill hak & Winks is 1: 37. m. and	7 m. surve Speel Rils, Piste			
	16. Diff. Ht				
	Propried by: A. HAYES, Checked:	ed: C.Strachtey D			
1					
			•0. s		

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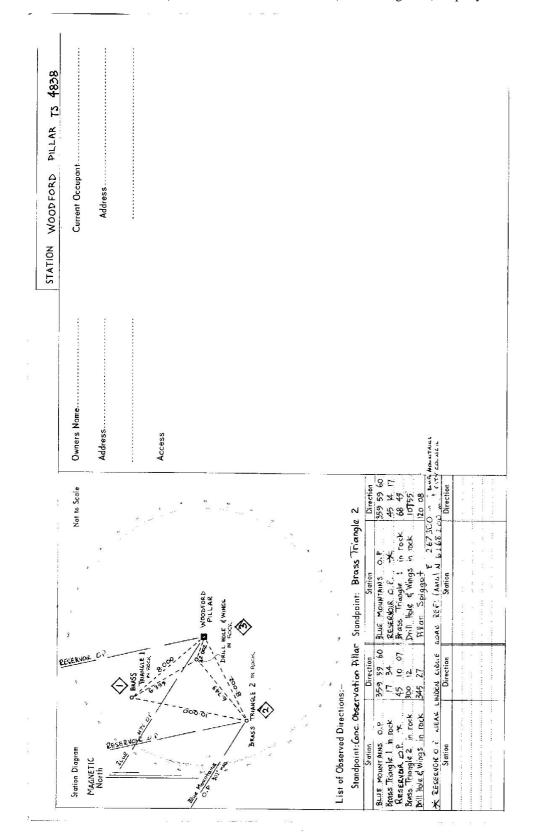
38 15.	howle GT WELTERN TO THE RIGHT		>
Waaarad (P) 4838 Current Occupant: Address	WOOLYGOLD P. D. TAMEL IN AN EXTERILY DIDECTION ADNIG GT WATERN HILFANNT GT MESTEN HILFHWHT CLOSSES PAILWHT LINE OID HILFHWHT VEED OF TO THE LEFT AND ATEARLY TO THE BLEHT TAKE TEARLY TO BLEAT TRACK SPLITS - TAKE THE TEARLY WHICH VEED TO THE BLEHT WOODGOOD TELL.		
	GODYFORD P.D. TENNEL IN AN ERTERLY DIG HILFTHWITH GT MESTERN HIGHWAH CROSSES (CANLWATH LINE OLD ANLEANMANT VEERS OF TO THE LEFT AND TAKE TEALK TO CLIGHT TAKE TEALK TO CLIGHT TRACK SPLITS - TAKE THE TEALLY WHICH WIDDICORD TRIL.		- · ·
	June 1975 O.OOMILES 1-1 MILES 1-4 MILES 1-45 MILES 1-7 MILE	а ж	
Not to Scale Owners Name.	Access	Direction Direction Box 10, 555 Br 71, 5555 Direction Sa 34, 59, 55 S1, 71, 5555) ہے۔ میں میں م
	Manacht Human Manacht	Standpoint: PILLAR Standpoint: PILLAR FORE MLR Station BOUR MK PILLAR BOUR MK PILLAR Station Station PILLAR (WOOSEOD) POLL HELE (WOOSEOD) POLL HELE # MINK 2	
Current in the second in the s	CONTRACTOR OF A	tions: Direction <u>287</u> 34 524 8. 15 412 8. 15 412 8. 54 528 10 42 252 10 50 12 50 10 50 12 50 10 50 12 255 245 35 45	·
Sertion Di agran		List of Observed Directions: Standpoint: PILLA2 Standpoint: PILLA2 MIN HAW R5 TS LUNDAN R5 TS CLONSOF NILLA LUNDAN R5 TS Station Station Station Station Station Station MILLA Station Sta	

	I II guiduleurcal aurey of N.S.W.	
<u>Department of Lands</u>	RECONNAISSANCE and MAINTENANCE REPORT	STATION WOODFORD G.S. (PILLAR) 5 4838
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: COOK Ph. LINDEN Moo Sheet: KRTCACA RA No: 89320
1. Completely cleared to permit 360° vision to s	vision to surrounding Trigs.	W: W. Mc Chillingy Date: 14
2. Cleared by lanes bearing	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	k black respectively.	Beacon Diagram Not to Scale
4. The Trig. was unpiled/not unpiled , dimensions now being: December of the Part of And Abstract And	The Trig. was unpiled/not unpiled , dimensions now being: Operated Space and an and the first state of the	
Height of mark	reek/concrete	*
m	Diamete	<u>545-1</u>
Height of Gaim. 1: 375	Diameter of Cairn	
Length of Mast <i>1:5.75</i> m. (approxim 5. A set in conc /rock has been place Baces TRIANGLE 6. AN. 2set in conc/set! has been place	Length of Mast1.5.75m. (approximate if not unpiled) BAASS TRANSSE A. Nº1set in come/rock has been placed8.001bearing3.159M from Trig. Mast 7.Mov BRASS TRANSLE A. Nº. A. set in conc/set! has been placed8.000bearing2.359M from Trig. Mast 2.Mov	4.450
7. Am. set in conc/soil has been placedm. bearing	dm. bearing	
8. Aset in conc/rock has been plocedm. bearing	.dm. bearing	
9. Connection. Nº 1 to. No 2: 10.001.	: .19:29:1. m. bearing1869M	
10. Connection to : n	: m. bearing	
11. Connectionto	:	bate Record of Station
12. Connectiontoto		IS CONC OBS. M.
1	helow Right .	
14. Diff. H1. Bansa Tanvale Nº 2. is. 1.378 m. Jun	, the Pillar Punte.	
15. Diff. Ht. BRASS TRIANCHE Nº. (is 0.306 m. deno	LANNE BRASS TRIANGLE NoZ	
16. Diff. Ht.		
Prendred by: Ach Lan Las whit's Checked:	Tail Not Ilmitthe Noted on U.T.M. Card	Checked



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ED UT III CI	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WOODFORD	PILLAR	4838
This Tri	This Trig. Station has been:-	Note: Cross out word or words which do not apply	נ _{פי} בסבא.	Ph: LINDEN	ļ
		4	Map Sheet: KATOUMBA	No: No:	8930
×	\mathcal{X}^{*} Completely cleared to permit 360° vision to surrounding Trigs.	nding Trigs.	Inspected by: C. Brown	Date: 27th Nov. 1975	Nov. 19
×	2. Cleared by lanes bearing	from Trig. Mast	Authority C.M.A.	Field Book: 472	: 1472
З. Т	3. Trig. Mast & Vanes have been painted white & black respectively.	ick respectively. Z	Beacon Diagram	ž	Not to Scale
4 . T	4. The Trig. was unpiled/ not unpiled, dimensions now being:	w being:		React	
L	escription of mark constrate, absenving, pillar	Description of mark concretter. Atserving. pillar should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe		(
<u>ж</u>	Height of mark	m above rock/concrete Pictar Piate. 1.5.7. m above G.L.			1.013
T	Height of Tap Vanes to Top PALE	Diameter of Vanes (vertical)1.013.m.		}	
.	Height of Cairn	Diameter of Cairnm.			4 •
-	Length of Mast t. 5.6m. (approximate if not unpiled)	f not unpiled)			
5. 4	2011 lible (Wigs. set in conc/rock has been found2	5. Athilikk?Wiss.set in conc/rock has been found2.002.m. bearing288. M from Trig. Mast			1.505
6. A	BassTriangle Iset in Cocksoil has been found.	6. A.B.988.Tiergie. Set in conc./soi t has been found	steel quadrapod		
7. A	set in conc/soil has been placed	7. Aset in conc/soil has been placedm. bearing			
8. A	8. A Erzsz Triergk zet in eene/rock has been faund. B: 992m. bearing	s:202.m. bearing242M from Trig. Mast			
9. 0	9. Connection.8.Trivesic2 to .8.Trivesic1 :10.000 m. bearing109M	aringIQM			1311
10.	10. Connection&Triengle2 to Mil Mak (West b: 7.4. m. bearing529M	aring			4
11.	11. Connectionbill/blok/Nigsto&Titingk(1):6:40. m. bearing22.2.9M	aring		Record of Station	
12. C	12. Connection	aring			
13. L	13. Diff. Hr Pillar. Plate is. 1.762. m. above				
14. C	14. Diff. Ht. Rilliot. Reate is 1:377. m. usove				
15. C	15. Diff. Hi. Bilan. Piate is. 1542. m. above				
16. E	16. Diff. Ht. m. above				

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LAND INFORM.	LAND INFORMATION CENTRE		CEODETIC SURVEY OF N.S.W.	JEV DENSU		Ľ		
	GE(GEODETIC STATION RECONMAISSANCE and MAINTENANCE REPORT	ECONINAISSANCE a	NG MANTEN	ANCE REPOR	RT	STATION: WOOD FORD	6 5. (P) No.: 4 338
Description:		Noie	Note: Cross out word or words which do not spply	iords which do	viqce ton		MAP SHEET	
1. Cleared by lan.	Cleared by lanes bearing			from Trig. Mast	g. Mast		INSPECTED BY: C. FORD	DATE: 17-12- 93
2. Mast & Vanes have		been painted white & black respectively.	\			L	AUTHORITY: L J C	FIELD SOOK:
3, The station/pil	The station/pillar was unpiled/not unpiled/constructed on	led/constructed on	19.	., dimensions r	10w being:	·	39 / 340 / 360 / 3	360 1 75 / 20 / 30
Description of	Description of mark <i>fs: P.H.C.M. (2.4.16</i> , should be explicit, e.g., S/Steel Pillar Plate, Steel plug. Brass plug. Bolt, G.I. Pipe	uld be explicit, e.g., S	//Steel Pillar Plate, Ste	el plug. Brass p	olug. Bolt, G.I	Pipe	Station Diagram	North
height of mark	height of markm. setowe rock/concrete;		Mark is	ove G.L.		2 .		PILLAR PLATE HAS AND A COUCH PLATE PLACED
Height of Top	Height of Top Vanes to Top Mark, Pillar plate	r plate		Diameter of Vanes (vertical)	icai)	Ę	D CN 17. 17-12-43	
Height of Cairn	μ	Diameter of Cairnm.		Name Plate found/not found/placed.	d/not found/	placed.	2-7	
Length of Mast			inplied)				7- 7 QUE	
4. A		set in conc/rock has been placed/found, bearing	und, bearing	M. from Mast	/Plug/Pillar	<u> </u>	-/-	
5. A	set in conc/ro	set in conc/rock has been placed/found, hearing	und, bearing	M from Mast	/Plug/Pillar	<u> </u>	52 /	
6. A.	set in conc/re	set in conc/rock has been piecec/tound, bearing	und, bearing	M. from Mast	/Plug/Pillar	_	2	
7. A		set in concircack has been pisced/found, bearing	und, bearing	M. from Mast	(Flug Fillar		510	+
8. Action required:							1 002	
STANDPOINT:			STANDPOINT:				10	
Merk	Direction Distance	Height Difference	Mark	Direction	Horiz. Ho Distance Ho	Hoight Difference		
	-	Blowe standat, below				be own standert, N	012	
		active standpt				above below standpt		
		treve standpt,				above below standpt	022	
		above standpt.	1			soove standpt	~	
		shore standpt				the low standpt		
		spove standpt.				below standpt	کدر	
		above standpt.				sbow standpt	210 / 202 / 190	150 1.70 160 150
Emman har da . L .	1.07	Chankad.			Noted or 1' 7 W. Card	"arri	Creation	

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