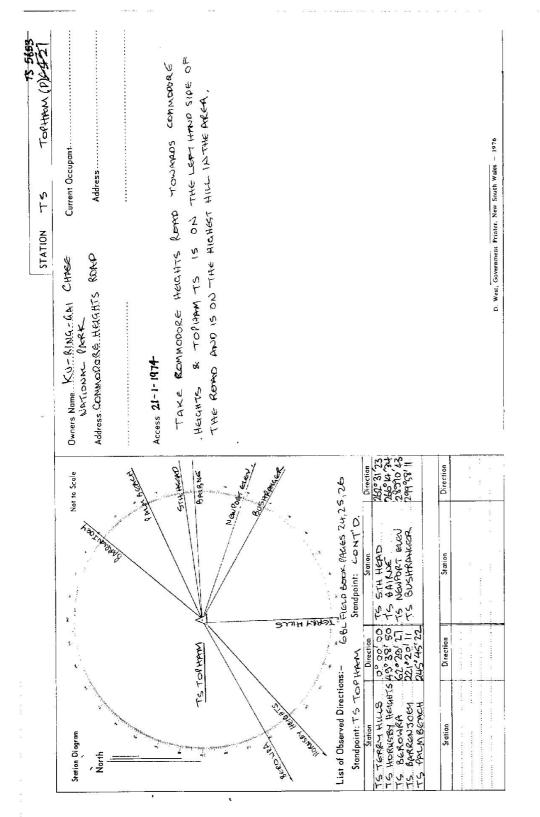
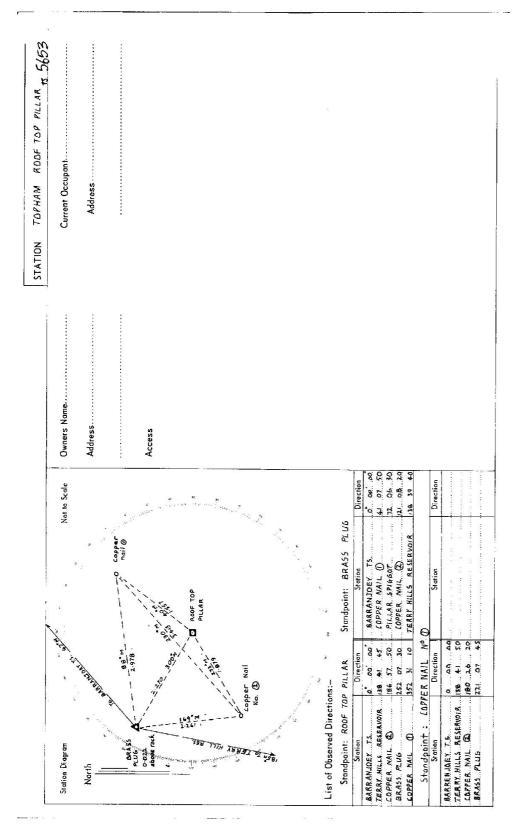
This Trig. Station has been:- Note: C. 1. Completely cleared to permit 360° vision to surrounding Trigs. 2. Cleared by lanes bearing.	RECUNNAISSANCE and MAINIENANCE REPURI	STATION TS TOPHAM (D) ATTI 5652
<ol> <li>Completely cleared to permit 360° vision t</li> <li>Cleared by lanes bearing.</li> </ol>	Note: Cross out word or words which do not apply	10
<ol> <li>Completely cleared to permit 360° vision t</li> <li>Cleared by lanes bearing.</li> </ol>		MOD SHOOTL & CANDLE CREEK No: U1875
2. Cleared by lanes bearing.	o surrounding Trigs.	Inspected by: J. L. Fletchar Date: 21-1-74
	from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively.	e & black respectively.	Beacon Diagram Nat to Scale
4. The Trig. was unpiled/not unpiled, dimens	dimensions now being:	NOTE: OLD LENGTH OF MAST 3.435,
Description of mark TRNC. PLUG	should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	
Height of mark00.2.0. m dowe	ter rock/ <del>eencrete</del> m <sup>dlove</sup> G.L.	1.015
Height of Top Vanes to Top Mark⁄ <del>Top pilk</del>	He. 2. 99.5. m Diamete	+
Height of Coirn L	Diameter of Cairn23m	, , , , , , , , , , , , , , , , , , ,
<b>)</b>	(approximate if not unpiled)	3.0.5
5. Aset in conc/rock has been pl	been placed/fdm. bearingbeen placed/fd	
6. Aset in conc/sail has been pl	been placed/tdm.m. bearing	
7. Aset in conc/soil has been pl	been placed/fdm. bearing	ter solution and the solution
8. Aset in conc/rock has been pl	been placed/fdm. bearing	V Strand a strand a strand
9. Connectionto		-
10. Connectionto	· m. bearing	Mbt 7.3
11. Connectionto		THIS SKETCH IS FOUND IN THE BACK OF LOR FULD GOOK
12. Connection to to	.m. bearing	+ Above stat
13. Diff. Ht.	Ξ, αθονε Βοδάνου	as ebservations.
14. Diff. Ht	. M. okove beisw	
	S M. altove	
16. Diff. Ht.	s. m. abve 	



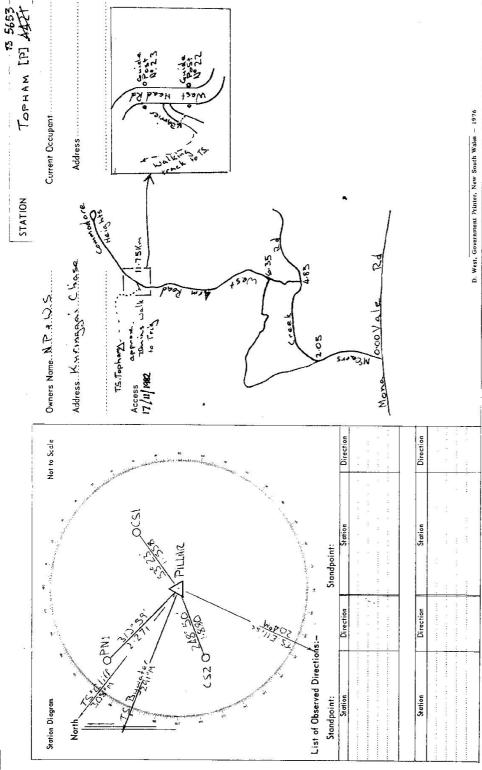
Departr	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TOPHAM	R.T. PILLAR TS 5653
This	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: CUMBERLAND Ph: 6	Ph: BROKEN BAY
			Map Sheet: SYDNEY	No: 9130 North
Ľ.	1. Completely cleared to permit 360° vision to surrounding Trigs.	<del>surounding</del> Trigs.	Inspected by: W. McBILLIVRAV K. LOCKYER	Date: 13.12.76
2.	2. Cleared by lanes bearing	from Trig. Mest	Autharity C. M. A.	Field Book: 14-03
ы.	3. Trig. Mast & Vanos have been painted white & black respectively.	<del>&amp; biack rospecn</del> ively.	Beacon Diagram	
र्ष	The Trig. was unpiled/not unpiled, dimensions now being:	ins now being:		ç
	Description of mark . Stainless Steel Rilbar	Description of mark. Stainless Heel. Rillar Rute should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	1520.	<u>ح</u>
	Height of mark bo	m above tock/concrete above G.L.		-†
	Height of Top Vanes to Tap Mark1:444m.	n. Diameter of Vanes (vertical) <b>0.15</b> m.		-69-0
	Height of Cairn	Diameter of Cairnm.		_†
	Length of Mast (approxi	(approximate if not unpiled)		
5.	ABrass.Clug.set in <del>conc</del> /rock has been pla	5. A. Brass. (149, set in cone/rock has been placed		+01·1
6.	Atopper Navl Oset in conc/soil has been pla	Atopper. Nail. Oset in conc/soil has been placed 1:557.1.m. bearing 10	76,7	
7.	Atopper.Nail.@set in conc/soil has been plo	7. Acopper that @set in conc/soil has been placed		
<del>.</del> 80	Aset in conc/rock has been plocedm. bearing	cedm. bearingbar		1 0-110
9.	Cannection(cover. Boil@o.cover. Noil@:3. £13. m. bearing3.309M	m. bearing <b>3.30</b> M		10500
10.	Connection Brass Plug to appen Nov (0: 2378 m. bearing - 8.89M	m. becring9.M.		
::	Connection& Roy. Looppec Aul (D: . 2.261 m. bearing 1.529M	m. becring/ <u>\$</u> \$9M	Date   Record of Station	ation
12.	Connectionto	: m. bearing	Real Tes All	that and
13.	13. Diff. HrBross Flug is t. b88 m. more	m. men Riller. Rate.		
14.	14. Diff. Ht	in the Billion Plate		
15.	15. Diff. Ht Copper Nail E is 1:667 m. anne	m		
۶I	14 Diff H. mainte			

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-	Intervention to the State	The CART THE
Uspartment of Lanas	RECONNAISSANCE and MAINTENANCE REPORT	100
This Trig. Station has been:-	Note: Cross our word or wards which do not apply	N N
1. Completely cleared to pormit 360° vision to surrounding Trigs	. <del>sunaunding Trig</del> s.	Inspected by: T Cash and Caude C.K. 100: 1875
2. Cleared by lanes bearing. 201240.340	O. D. Mast	
. 3. Trig. Mast & Vanes have been painted white & black respectively $\checkmark$	s & black respectively 🗸	Beacon Diogram Not to Scale
	ons now being:	
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	
Height of mark	mm asove rock/concretem above G.L.	
Height of Top Vanes to <del>Top Moris</del> /Top pillar	Height of Top Vanes to <del>Top Nork</del> /Top pillar plate\\\.\.\.Am Diameter of Vanes (vertical) Q:?.5m.	
Height of Cairn	Diameter of Cairn m.	
Length of Mast	(approximate if not unpiled)	7    Steel
5. A. S.S.Zset in <del>con</del> e/rock has been <del>pla</del>	5. A. C.S.Zset in <del>con</del> e/rock has been <del>placed</del> /fd 1.8.8.m. bearing . <b>2.4.8</b>	PIO Roof EP
6. A. T.N.1set in conc/ <del>soil</del> has been <del>pla</del>	6. A. P.N.1set in conc/soit has been <del>placed</del> td -2:2.7.1.m. bearing	201 NA
7. A. C.S.A set in conc/ <del>seit</del> has been <del>pla</del>	7. A. C.S.Aset in conc/ <del>soit</del> has been <del>placed</del> (d.N.S.S.M. bearingM from Trig. <del>Masr</del> /pillar	
8. Aset in conc/rock has been plo	8. Aset in conc/rock has been placed/fdm. bearing	
9. Connection to to	:m. bearing	
10. Connection to to the section is the section of the section is the section of	m. bearing	
11. Connectiontot	: m. bearing	Deta Deta
12. Connectionto	: m. bearing	4 Amand access 6
13. Diff. Hiis is	m. store Malos	
ld. Diff. Ht.	.m. abave	
15. Diff. Ht.	. m. dove	
16. Diff. Ht	below M. doove	
Prepared by: J. Casted Ghecked:	: kiter that 15-12-82	





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