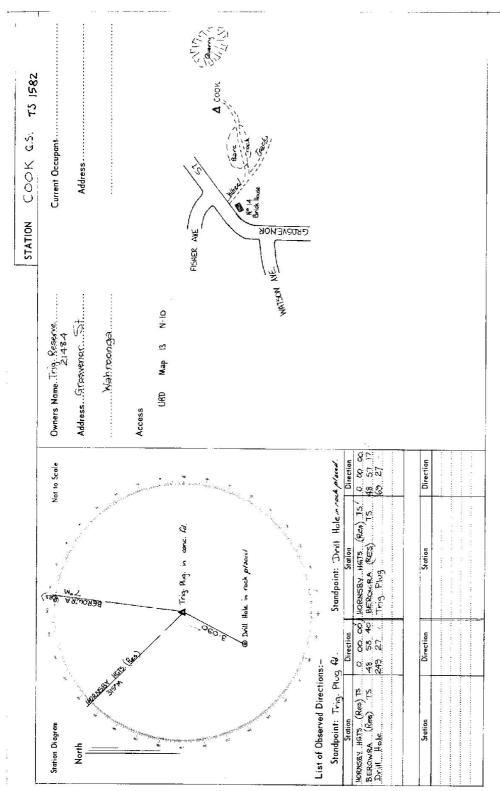
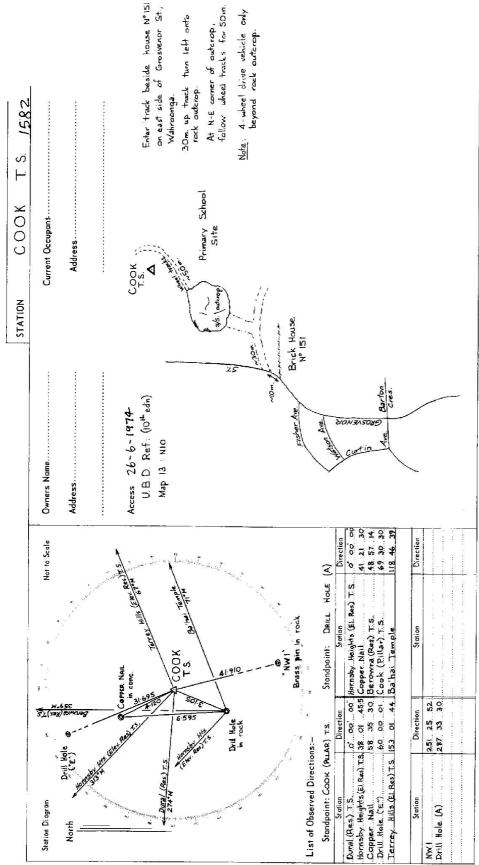
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ed by James beoring. from Trig. Mast Authority C.M.A. Mast & Vanes have been pointed white & black respectively. Frig. vas unpiled/not unpiled, direntsions now being: Beacon Diagram Trig. vas unpiled/not unpiled, direntsions now being: inpiten of mathTrig. Plug. in Cente Beacon Diagram Trig. vas unpiled/not unpiled, direntsions now being: inpiten of mathTrig. Plug. in Cente Beacon Diagram Trig. vas unpiled/not unpiled, inconstons now being: not math Diameter of Coin Beacon Diagram Trig. vas unpiled/not unpiled, m. #### Diameter of Coin Diameter of Coin Beacon Diagram At of Top Vones to Top Math	ed by James beoring. from Trig. Mast Authority C.M.A. Mast & Vanes have been pointed white & black respectively. Beacon Diagram Beacon Diagram Trig. was unpiled/not unpiled/, dimensions now being: inpice of mark. Trig. Plug. In. CONC. biant be explicit, e.g. Shell plug. Beas plug. Blut. G.I. Plee Trig. was unpiled/not unpiled/, dimensions now being: inpice of mark. Trig. Plug. In. CONC. bianteter of Vanes plug. Beas plug. G.I. Plee Trig. vomes to Top Mark. m. Diameter of Vanes (vertical) m. tof Top. Vanes to Top Mark. m. Diameter of Vanes (vertical) m. tof Gain. m. Diameter of Vanes (vertical) m. th of Mast. m. Diameter of Vanes (vertical) m. tof Gain. m. Diameter of Vanes (vertical) m. tof Action. m. Diameter of Vanes (vertical) Mest tof Action. m. Diameter of Vanes Mest tof Action. m. Diameter of Vanes Mest tof Action. m. Mest Mest dil. Holk	1. Com pletely cleared to pormit 360° vision to curroun ding Tri	ίο Σ	1.	YUNEY . Wallace	8	Date: 20.4.74	
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te di mark	tr of mark	Description of markTrigPlvgin	uld be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe					
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tt of Caim	tr of Cairi,	Height of Top Vanes to Top Mark						
th of Mast	the of Mass		.ш					
II. Holk set in eener/rock has been placed 3. COO.m. bearing	II. Holk set in eenc/rock has been placed .3. CPO. m. bearing2029. from Trig. Meest Plug		led)					
Set in conc/soil has been placed	set in conc/soil has been placed m. bearing	5. A.PrillHok.set in con c/rock has been placed <u>3</u> .C20.m	ი. bearing					
set in conc/soil has been placed m. bearing "M from Trig. Mast set in conc/rock has been placed m. bearing "M from Trig. Mast ection to "M from Trig. Mast ection to "M ection to "M ht Trig. Nast ection to "M ection to "M ection to "M ection to "M th Trig. Plug. "M th to "M th to "M th to "M th to "More on U.T.M. Cord	Set in conc/soil has been placed m. bearing M from Trig. Mast Set in conc/rock has been placed m. bearing M from Trig. Mast Set in conc/rock has been placed m. bearing M Set in conc/rock has been placed m. bearing M Set ion in in M Set ion in M M Set ion in M M Hi is Drill. Hole M Hi is M M M A.M. Oncleat M M M	6. Aset in conc/soil has been placed	a, bearingand from Trig. Mast					
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ection to build be acting where the section to be acting where the section where Drill Hole. The section where Drill Hole where the section where the sectio	ection to be bearing where the section to be bearing where the section to be bearing where the section where the bearing where the section	10. Connectiontoto	W6					
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Ht	Ht. ITTG_TANG_ IS_CULATIN across	Connection to	M9					
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Ht	Ht. IS m. aver below Ht. is m. dove Alex Checked: Part Check Print, Noted on U.T.M. Cord							
L. & Checked and Add. 2011.6 Nored on U.T.M. Cord	lher Checked: Tal Maple, 12/11/16, Noted on U.T.M. Card	s s		-				
	the states of the second secon	Checked:	2/11/26 Noted an U.T.M. Card	_	Checked			

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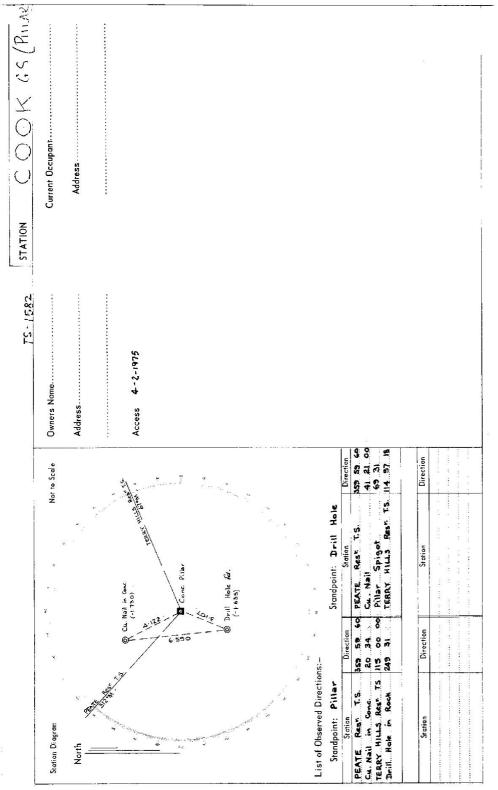


	I I SOMETICAL MARK ON AS ALL VOID			
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION	COOK	COOK T.S 1582
This Trig. Station has been:-	Note: Cross out word of words which do not apply	Co: CUMBERLAND	Ph: Gc	GORDON
		More Sheet: SYDNEY	NORTH	No: 9130
I. completely cleared to permit 560° vision to surraunaing i lig s	o Surrounding - Ho s.	Inspected by: C. W. JEREMY	JEREMY	Date: 26" June 1974
2. Cleared by lanes boaring	from Trig. Mast	Authority		Field Book: INT. SURV. DIV.
3. Trig. Mast & Vanes have been painted white & black respectively.	te & black respectively.	Beacon Diagram		Trig. Surv. A.Dk 1309
4. The Trig. was unpiled/ not unpiled , dimensions now being:	vions now being:	<u> </u>	δο σ	-92:0-
Description of markS. Steel, Plate on Con	Description of mark.S.Steel, Plate. on Conc., Pullar should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe			'← +
Height of mark	ntrnay muserve rock/ sonerote ,I-55muse G.L.			
Height of Top Vanes to Top Mark 1:42 m.	, m. Diameter of Vanes (vertical), $\Omega(ZG_{\rm ed},m_{\rm ed})$			11-0
Height of Caim	Diemeter ef Ceinem.)
Length af Mast	(approximate if not unpiled)			- <u>+</u> -+-1
5. ACopper Nail.set is sonc/reack has been placed4:12.0m. bearing	laced4:12.0m. bearing			
6. A.DrillYoleset in conc/seil has been pl	A.DrillBakeset in caner'seit has been placed: 3 105m. bearing202M from Trig. Mast		(* 	
7. A.Drill. Holeset in conc/soil has been pl	7. A.D.cili. Kaleset in conv/soi t has been placed31.695. m. bearing		(<u>G</u>) jeo)	554-
8. A.B.ass.Piasot in <u>ease</u> /roch has been placed 41:910.m. bearing	laced 4.1.910.m. bearing166vM from Trig. Mast			
9. ConnectionDedt.Hele. toCopper.Netl :6:595 m, bearing3529M	5 m, beaing352?M	Suc Suc South		
10. Connectionto	: m. ¹ .earing9M			
11. Connectionto	.m. b≉oring	Date	Record of Station	
12. Connection to	m. hearing			
13. Diff. Ht. Copper. Natl is $J: 740 \text{m}$. $\frac{1}{100 \text{m}}$	Hom. Here. Pullar. Plate			
14. Diff. HtDrift. Hale isl:6.20 m. about	20 m			
15. Diff. Ht	is. 45 17 m. above . Rillar. Plate			
16. Diff. Ht.	slove			
Prepared by: (Murring Checke	Noted on U.T.M. Card Nest 22	The No Che	acked	



STATION COOK 6.5. (PILLAR) JS - 1522	umberland Ph: Gordo	Map Sheer: SYDNEY No: 9130 Inspected by: T Marrison Date: A 2 - E		Beacan Diagram Not to Scale		() .75				0.41		Construction of the second sec	2				Date Record of Station	1 Conc. Pillan Constr	2			Checked
Trigonometrica' Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	Nate: Cross out word ar words which do nat apply	kounding. Trigs .	2. Cleared by lanes bearing	black respectively. 🦯	now being:	Description of markCencRitharshould be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	roe k/concrete be	Diameter of Vanes (vertical)	Diometer of Cairnm.	(approximate if not unpiled)	J	J	Jm. bearingbaring	lm. bearinga.	:	: m. bearing	m. bearing	:m. bearing	were Tap of Pillay. below	atores Top of Pullar	debve beluw	hove the state of the second on U.T.M. Card
CENTRAL MAPPING AUTHORITY Department of Lands	This Trig. Station has been:-	1. Complotaly cloared to pormit 360° vision to eurounding Irigs	2. Cleared by lanes bearing 265.°Mto 20°M	3. Trig. Mast & Vanes have been pointed white & black respectively. $^\prime$	4. The Trig. was unpiled/ not unpiled , dimensions now being:	Description of markCenc	Height of mark	Height of Top Vanes to Top Mark	Height of Cairnm. Diameter	Length of Mast	5. ADrittHate.set in conc/rock has been placed3.:197.mbearing	6. A.CuNait.set in conc/ soi t has been placedbearing	7. A	8. A	9. Connection⊉rill. Halt to Ge. Nail. ; . 6.590 ḿ.	10. Connectionto	11. Connectionto	12. Connectionto :m.	13. Diff. Ht. Drift. Holeis. I:636. n. and	14. Diff. Ht. Cu. Nail is 1730 m. below	Diff. Ht.	16. Diff. Ht. a week of the second se

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Determine of Lends. RECONNAISNACE and MINTENNICE REPORT STATION COV G. CONDEX / I Bits of Symplex Symplex Pin Condenser / I Bits of Symplex Symplex Pin Condenser / I Bits of Symplex Symplex Pin Condenser / I Bits of Symplex Symplex Pinsends Simplex Symplex Pinsends Simplex Simplex <th< th=""><th>REPORT</th></th<>	REPORT
Note: Crass out ward or words which do not opply permit 360° vision to surrounding Trigs. ing ing ing ing ing ing ing ing. Mast ing ing. Mast ing ing. Mast ing ing. Mast indow black respectively. innot unpiled, dimensions now being: should be explicit, e.g. Neel plue, Brass plue,	
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<pre>rt & Vanes have been painted white & black respectively. was unpiled/not unpiled, dimensions now being:</pre>	ea Sona Sona H
was unpiled/not unpiled, dimensions now being: an of mark	In the MAST
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Caim m. Diameter of Cain Mast m. (opproximate if not unpiled) Mast m. (opproximate if not unpiled) set in conc/rack has been placed m. bearing M from Trig. Mast set in conc/sail has been placed m. bearing M from Trig. Mast set in conc/sail has been placed m. bearing M from Trig. Mast set in conc/sail has been placed m. bearing M from Trig. Mast an too M from	Date
Mast (approximate if not unpiled) set in conc/rock has been placed	
Set in conc/rock has been placed	Date
Set in conc/suil has been placed	Date
set in conc/soit has been placedm. bearing	Date
set in conc/rock has been placed	Date
nn to 0 nn berring 0 nn to 0 nn berring 0 is m berring is m berring testo 2 (f_0/7) Noted on U.T.M. Card	
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H1.is.m. deve below $h1.$ is.m. deve below	
Jerran 2 (15) 77 Noted on U.T.M. Card	
Checked: G_{1} [respective] $2/[5/77]$ Noted on U.T.M. Card	

	STATION: COCK (PILLAR) C.S. No.: 1582	MAP SHEET SYDURY.	INSPECTED BY:D. J. KO.A. DATE: & 12 1980		330 340 350 360 10 2	A Startion Disgram North North		Drill hole No 2	č /	008	9 335 / 082	v.		-R-			above standpri S		above standort, sv	Bbove standpt. below		above standpt1,72	above standat. 210 / 200 / 190 / 180 / 170 / 160 / 150
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	sout word or words which do not apply	العندينيينيينينينينينينينينين from Trig. للتقدل كاللغن		ትሮሲል አካድር. 19.ሺር, dimensions now being:	eel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	Diameter of Vanes (vertical). Q 6000. m.		had) C.M.A. Gradistic Station Dured	d, bearing. . M from M aar/Plu g/Pillar 1. hearing M from M aar/Plug /Pillar	d, bearing	d, bearing°M from Mast/Plug/Pillar		STANDPOINT:	Mark Direction Distance Height Difference	abor a second se	abo:	abor belo	Bbar bala	ato	abo	ap
CENTRAL MAPPING ALTHORITY		Description: No Cleanny Control Out Octo: Cross out word or words which do not apply	ed by lanes bearingአልክ.አ.አ.). ትቅላትኛ።ትቆውእራህ	2. Mast & Vanes have been painted white & black respectively.	ation/pillar was unput the standard construction on IA	icit, e.g.,	Height of mark)A. 40m. anow mark /concrete; Mark i	Height of Top Vanes to Top Mark /Pillar plate}	Height of Cairn	of Mast		6. A. Mill <i>Heter</i> M. Strandstrand	7. A	8. Action required:	STANDPOINT: STANDPOINT:	Mark Direction Distance Height Difference	above standpt, below standpt	above standpt.	above standpt.	above standpt. below	above standpt, below	above standpt.	topusta avoite

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