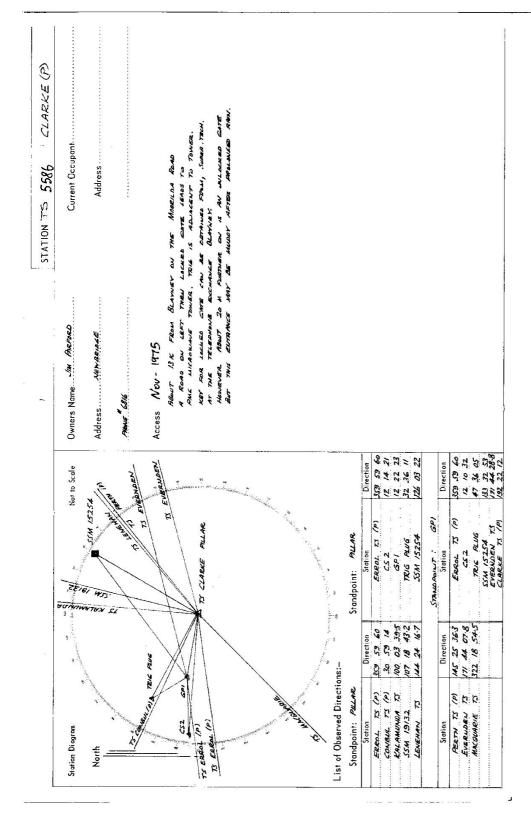
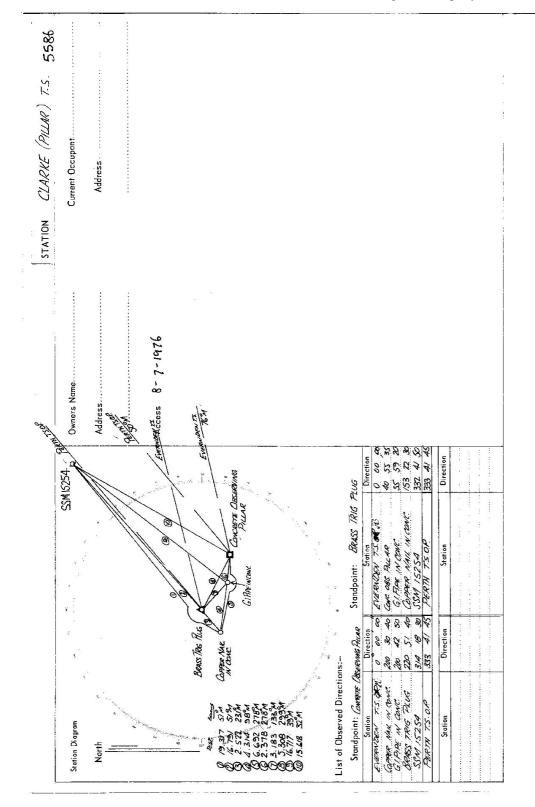
	RECONNAISSANCE and MAINTENANCE REPORT 1464 STATION T.S.	64 STATION T.S.	LLARKE (P) 5586	<sup>3</sup> 5584
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: BATHURST	Ph: NAPIER	
		Map Sheet:	No:	
<ol> <li>Completely cleared to permit 360° vision to surrounding trigs.</li> </ol>	sing trigs.	Inspected by: W. A. WATKINS	Date:	Nov_75
Cleared by lanes bearing 340 - 300 M (PHIS BULDWES From Trig. Mast	D M (PHS BUILDWLS from Trig. Mast	Authority ORANGE LBD.		Field Book: My 467
3. Trig. Mast & Vanes have been painted white & black respectively.	k respectively.	Beacon Diagram	z	Not to Scale
4. The Trig. was unsuled, dimensions now being:	being:			
Description of markConcrete	Description of markConcentePut.AR should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	2.8/	~~~~~	
Height of mark1.255 m <sup>above</sup> <del>wor</del> k/concrete	k/concrete			
Height of Top Vanes to <del>Top Mark</del> /Top pillar plate	Height of Top Vanes to Top Mark/Top pillar plate			
Height of Cainn	<del>.Diametar of Caira .</del> m.	2.10		
Length of Mast	not unpiled)			
5. AG.Sset in <del>conc/rock</del> has been <del>placed</del> /fd #	A			
6. A	set in conc/ <del>seti</del> has been <del>placed</del> /fd 2:3.80 m. bearing2.80 from Trig. Mast/pillar	,, ,	1-	
7. A	m. bearing			
8. Am. bearing	m. bearing from Trig. Mast/pillar	_		
9. Connection. <i>P144.AR.</i> to <i>TR16 P241</i> 5. 5:30.8 m. bearing <i>300</i> <sup>9</sup> M	ing <i>300</i> 9M			
10. Connection, PL4A.R. toXIN, 152.54; .15.5617 m. bearing 349M	ing	00		
11. Connection. GP/to 2016. 2416 :	ing	Date	Record of Station	
<i>GPV SSM 152.54 / 16.1/15 44</i> 12. Connection	Mogw	ALLAR ERECTED		
д Diff. Hı. <u>С</u>	PILLAR PLATE			
14. Diff. Ht	PILLAR PLATE			
15. Diff. Ht	PULLAR PLATE			
16. Diff. Ht. SSM /5254 is /.957 m. dave	PILLAR PLATE			

. - --- /



Department of Lands	Trigonometrical Survey of N.S.W. RECONNAISSANCE ond MAINTENANCE REPORT	T STATION CLARKE (PULLAR) T.S. 5586
This Tria. Station has been:-	Note: Cross out word or words which do not apply	Ph: NAPIER
l. <u>Complete l'v cleared to permit 360° vision to surrounding Tries</u> .	<del>n to sureunding Trigs.</del>	Map Sheet: 224/70/EY No: 8730-4 Inscred his M/ Monthon Draw 2 20 1572
2. Cleared by lanes bearing 350%	non to 306 M (Burence account second second soc) from Trig. Mast	
3. Trig. Mast & Vanes have been painted white & black respectively $\!$	white & black respectively $\checkmark$	Beacon Diagram Not to Scale
4. The Trig. was unpiled/ <del>not unpiled</del> , dime	mensions now being:	
Description of mark. Coverent, Dasserving	106 PULLRshould be explicit, e.g. Steel plug, Brass plug, Bolt, G.L. Pipe	
4	.m above 2012/2012/2012/2012 headow #Geleconcrete (34m. Diameter of Vanes (vertical)0.75m.	
Height of Cerra	Diameter of Cairnm.	-/ 20
Length of Mast 2.03m. (app	<del>ppreximate if not unpiled</del> )	
<ul> <li>5. A. Bruss. Plusset in conc./mack has been</li> </ul>	ten proced	+
3 6. A. <i>GUNT</i> set in conc/ <del>soil</del> has been	(3) 6. A. <i>GUPPE</i> set in conc/southas been placed2.378 bearing278	
2> 7. A. G. Mar. set in conc/southas been	a flowed 6.692 m. bearing278 Mom Trig. Mast	1.21
4. 8. #. CW/52.54 set in conc/mark has been	(4) 8. # . 201/52.54 set in conc/reck has been phreed	(
9. Connection 2005 Puts to 64.995 : 3.163. m. bearing9.	63. m. bearing. 133	· • •
10. Connection <b>28455</b> 2416, to <i>Queen Mar.</i> ; 2.522.m. bearing. 2.319M	22. m. bearing. 2.319. GillARE to SSM1S254 : 16:117.M. 32	1
11. Connection. 88458. Pue. to 554/5254 ; 16.791/m. bearing 519M	791/m. bearing	Date Record of Station
12. Connection Context New to G.I. P.C. : .4.314 m. bearing 38	<i>314</i> m. bearing <i>38</i> ₀M	
13. Diff. Ht	1.115. m. above BRASS Prove BR	15. P. 16. 15. P. 16.
14. Diff. Ht. COPPER NAVE is 0.9/0 m.	Holow PILLAR PATE SSAIS254 15 0843 M	s Auc
15. Diff. Ht	HOLAR PLATE 5	P. P. E. Martin M. P. E. M. P. M. P. E. M. P. M. P. E. M. P. E. M. P. F. M. F. M. P. F. M. F.
÷	dore PLIAR PLATE	3Are
Prepared by: ML More Son Che	Checked: Deflow Noted on U. T.M. Card	Checked



			GEC	DETIC :	STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	SSANCE an	d MAINTEN	VANCE RE	PORT	STATION:		CLARKE		No	No.: 5586
	Description:				Not	Note: Cross out word or words which do not apply	word or w	ords which d	o not appl	~	MAP SHEETS SCALE 1:250 000		BATHURST	ST	SCALE 1:100 000 BLAYNEV	1EV
с -	1. Cleared by lanes bearing	bearing				from Trig. Mast		from Ti	rig. Mast		INSFECTE	ED BY: A	INSFECTED BY: A WOODRUFF	ゴゴ	DATE: 15" March'84	March'8
2. M	Mast & Vanes have been painted white & black respectively.	we been paint	ed white {	& black re	espectively.						AUTHORITY:		C.M.A		FIELD BOOK: 2042	(: 2042
ت. ۲	The station/pillar was unpiled/not unpiled/constructed on	r was unpiled	/not unpil	ed/constr	ructed on			, dimensions	s now being	H.	330	340	$\vdash$	360 10	1 20 1	30
۵	SSTEEL Description of mark <i>RikkaRik</i> Sshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	SISTEEL Brk <i>PiutaR.P.</i>	kATE sho	uld be ex	plicit, e.g.,	S/Steel Pilla	r Plate, Stee	il piug, Brass	: plug, Bolt	, G.I. Pipe	320 Statio	Station Diagram	No	North	Not to Scale	4
I	Height of mark <u>/Z.Z</u> m. <sup>above</sup> rock	/ ZZ m	above rock	/concrete;		Mark is/.:2.2m. <sup>above</sup> G.L.	2. m. <sup>ab</sup>	we G.L.								<u> </u>
Ι	Height of Top Vanes to Top Mattk/Pillar	anes to Top M	factk/Pillar		plate/	Ċ.	Diameter o	Diameter of Vanes (vertical)	rtical).O.7	M M M	- o		1	d	010	
I	Height of Caimm.		.Ш	Dian	neter of Cai	Diameter of Cairnm.		Name Plate found/not found/placed.	ind/not for	und/placed.	ie j			(		\$0 <u>,</u>
L	Length of Mastm.		Ĕ	(approxir	(approximate if not unpiled)	unpiled)					000		_	~	0 755	8
Υ.	4. A	i test i	n conc/ro	ck has be	en placed/f	ound, bearin	l°	VI from Mas	st/Plug/Pill	ar	/0		Γ		*	
5. A	A	i set i	n conc/ro	ck has be	en placed/f	ound, bearin	ا°و۱	VI from Mas	st/Plug/Pill	ar	5 <b>7</b> /					<u>/ ዓ</u> ל
6. A	A	set i	n conc/ro	ck has be	en placed/f	ound, bearin	ا°و۱	VI from Mas	st/Plug/Pill	ar	580			100-	99.0	io o
۲.	7. A	set i	n conc/ro	ck has be	en placed/f	ound, bearin	l,	M from Mas	st/Plug/Pill	ar	oźz			+		90
À.	8. Action required:										560		1	-[	*	100
STA	STANDPOINT:					STANDPOINT:	OINT:				10					
	Mark	Direction	Horiz. Distance		Height Difference	Mark	¥	Direction	Horiz, Distance	Height Difference	, ,					jio /
				ъ ъ	above standpt. below	:		1		above standpt.	540		_		122	720
				ta z	above standpt.					above below standpt.	dpt.					
				14 3	above standpt.					above below standpt	530 84		••••			<u>1</u> 30
				5 <del>7</del> 8	above standpt.					above standpt. below	~					
				4 A	above standpt.					above standpt. below		A Sea	NEW MAST and VANES PLACED ON 15" MARCH 1984 . See Dravious RAM Cards For	S PLACE	Naced on 15"M	
				ă #	above standpt.			3		above standpt. below	ोटद	har infi	omer information .			146
		.,		18 G	sbove standpt. below					above standpt.	det. 210	200	061	180 170	160	150
	Descend here	010 11/2/2	-1-0	11					C 21				;			

GEODETLGSTATION RECONNTECHANCE REFORT     STATION: CLARKE     In::::::::::::::::::::::::::::::::::::	CENTRAL MAPPING AUTHORITY	Y	GEODETIC SURVEY OF N.S.W	EV OF N.S.W.	L			-	
Description:         None: Cross out word or word which do not apply classes that a bairing.         None: Cross out word or word which do not apply states that bairing.         Description:         None: Top Matter (Constructed or many classes)         None: Cross out word or word which do not apply states that bairing.         None: Cross out word or word which do not apply and that bairing.         None: Cross out word or word which and the septidic os, States Filter Filte. See plug. Breas that a state or that many many and the septidic os, States Filter Filte. See plug. Breas that a state or that many many and the septidic os, States Filter Filte. See plug. Breas that a state or that many many and the septidic os, States Filter Filter.         None: Cross out word word word word word word word word		GEODETIC STATION	RECONNAISSANCE an	d MAINTENANCE RE			CLARKE	No.: 558	6
Clarend by lanes beam painted white & block respectively.     10	Description:	No	te: Cross out word or wo	ords which do not apply		MAP SHEET SCALE 1:250 000		BLAYNEY	0
Maret bave been painted while & black respectively.     If it could be explored optimated while & black respectively.     If it could be explored optimated while & black respectively.       The station/piller was unpilled/nortunpilled/constructed optimated optinted optimated optimated optimated optimated optimated opt	1. Cleared by lanes bearing			from Trig. Mast	2 2 2	INSPECTED BY:	A. Sivertsen	DATE: 23/2/87	
The station (pillar was unplied/not unplied/constructed op	2. Mast & Vanes have been paint				I	AUTHORITY:	CMA		Ó
Description of mark.     denote the explet, eq. S/Steel Pillar Plate, Steel Pillar Steel Pillar Plate, Steel Pillar Plate, Diameter of Caim.     Mark is, Steel Pillar Plate, Steel Plate, Plate, Steel Plate, Plate, Plate, Plate, Plate, Plate, Plate, Steel Plate,		/not unpiled/constructed on		, dimensions now being	Ľ	-	350 360	1 20 /	
Height of mark.     mission cock/copacte;     Mark is.     Mark is	Description of mark	should be explicit, e.g.,	S/Steel Pillar Plate, Stee	il plug, Brass plug, Bolt,		.Station		Not to Scale	4
Height of Top Vares to Top Mark Pylar plate     Diameter of Vares kerrical)     Diameter of Vares kerrical)       Height of Calim     Diameter of Calim     Name Plate found/not found/placed.       Height of Calim     Diameter of Calim     Name Plate found/not found/placed.       Height of Calim     Diameter of Calim     Name Plate found/not found/placed.       Height of Calim     Diameter of Calim     Name Plate found/not found/placed.       A. Sol. Masks.     A set in concional has been placed/found, bearing     Mon Manching/Pillar       A. Sol. Masks.     A set in concional has been placed/found, bearing     Mon Manching/Pillar       A. Sol. Masks.     A set in concional has been placed/found, bearing     Mon Manching/Pillar       A. Sol. Masks.     A set in concional has been placed/found, bearing     Mon Manching/Pillar       A. Sol. Masks.     A set in concional has been placed/found, bearing     M from Manching/Pillar       A. Sol. Masks.     A set in concional has been placed/found, bearing     M from Manching/Pillar       A. Sol. Masks.     A stor     Monthern Manching/Pillar       A. Sol. Masks.     A stor     Monthern Manching/Pillar       A. Sol. Masks.     A stor     Marks.     M from Manching/Pillar       A. Sol. Masks.     A stor     M from Manching/Pillar     P stor       A. Sol. Masks.     A stor     M from Manching/Pillar     P stor	Height of markm.	abova rock/concrete;	Mark is <sup>abc</sup>	we G.L.	. /	MOCELL	1. 1. C		ю
Regist of Calim       Diameter of Calim       Name Place found/not found/placed.         Regist of Calim	Height of Top Vanes to Top N	Mark/Pittar plate		of Vanes (vertical)	/		163, 45		7
length of Mast. In (approximate if not unplied) A. S.O. Ross. A set in concriment has been placed/found, bearing	Height of Cairn			me Plate found/not fou		Acriel	34,		50
A. Sex, A. set in conc/mark has been placed/found, baaring?M from Mantifung/Pillar       R set are in conc/mark has been placed/found, baaring?M from Mantifung/Pillar         A. G.1.N.S.i	Length of Mast	m. (approximate if not	t unpiled)		/ 00E	7			6
A. G.1. Marking       Construction (service)       In the marking/piller       Rest frage       Rest frage <threst <="" frage<="" td=""><th>4. A. SRA Bass A set !</th><td>in conc/<del>reek</del> has been p<del>laced</del>/</td><td>found, bearing<sup>o</sup>ñ</td><td>VI from <del>Maat/Plug</del>/Pill:</td><td></td><td></td><td></td><td></td><td>5/</td></threst>	4. A. SRA Bass A set !	in conc/ <del>reek</del> has been p <del>laced</del> /	found, bearing <sup>o</sup> ñ	VI from <del>Maat/Plug</del> /Pill:					5/
A NorthWern       Servial       set in concretes has been placed/found, bearing. <sup>o</sup> M from Mast/Plug/Pillar <sup>g</sup> B	5. A. G.). Naw	in contrimer has been placed/	found, bearing <sup>o</sup> f	vi from <del>Mast/Plug</del> /Pill:	<u> </u>	SRA Brack		erial on Tower	70 1
A.       Set in conc/rock has been placed/found, bearing. <sup>o</sup> M from Mast/Plug/Pillar       R       R       CLARLE (P)         Action required.       Anticome interview       STANDPOINT:       STANDPOINT:       R       CLARLE (P)         Action required.       Anticome interview       STANDPOINT:       R       R       CLARLE (P)         Anticome required.       Anticome interview       Mont.       Direction       Holp.       Holp.       CLARLE (P)         Mark       Direction       Holp.       Bio.       Bio.       Bio.       Bio.       Bio.       CLARLE (P)       CLARLE (P)         Mark       Direction       Holp.       Direction       Holp.       Bio.       Bio. <th>6. A Northern Serial set i</th> <td>in c<del>onstroc</del>k has been p<b>ince</b>d/</td> <td>found, bearing<sup>o</sup>h</td> <td>// from M<del>ast/Plug</del>/Pill:</td> <td>_/</td> <td>٩</td> <td></td> <td></td> <td>80</td>	6. A Northern Serial set i	in c <del>onstroc</del> k has been p <b>ince</b> d/	found, bearing <sup>o</sup> h	// from M <del>ast/Plug</del> /Pill:	_/	٩			80
Action required.Action required.Action required.Standbolivri $\mathcal{P}_{actac}$	7. Aset i	in conc/rock has been placed/	found, bearing <sup>o</sup> h	Vi from Mast/Plug/Pill.			V	LKE (P)	90
ANDPOINT:STA 460-STANDPOINT:ReareSTANDPOINT:ReareStandMit monthMarkDirectionDirectionDistanceHoriz.Height DifferenceMuckStanderHoriz.MarkDirectionDistanceHeight DifferenceMuckDistanceHeight DifferenceMuckVictor0000001111Victor00001111111Victor000001111111Victor000001000100Victor000001000000Victor000000100000Victor000000000000Victor000000000000Victor000000000000Victor0000000000000Victor00000000000000 </td <th>8. Action required:</th> <td></td> <td></td> <td>************************************</td> <td></td> <td>ERECT (P)</td> <td></td> <td></td> <td>190</td>	8. Action required:			************************************		ERECT (P)			190
MarkDirectionHariz DirectionHeight DifferenceMarkDirectionHariz DistriceHariz Haright DifferenceHariz Balow 	STANDPOINT: SRA 460%				<u>\</u> 05		hi lich		·/ 1
$\frac{v(\omega - (p) - 5) - 5 - 5}{26} = \frac{1}{16000} \frac{1}{1600} \frac{1}{160} $			Mark		- <u>}</u> )		, ,		10 /
$\frac{1}{2} \left( \begin{array}{c c} (p) & 95^{*} + 755^{*} \\ \hline \\ plion \\ ren \left( \begin{array}{c} 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 $	(d)		MURROA	. 00.00.0		и (	PLUG (DEIG)		120
$\frac{\alpha_{1}\alpha_{n}}{\alpha_{1}} \left( \overline{T_{\text{even}}} \right) \frac{290}{26} \cdot \frac{48}{38} \left( \frac{1000}{1000} \frac{1000}{100} \frac{100}{100} \frac{100}{10} $	(9)	~	(c) 20173	95°46'05.8					7
$\frac{1}{2 \cdot 2} \left( \begin{array}{cccccccccccccccccccccccccccccccccccc$	AERIA (Towar) 290'26' 141	1	3RA 4602	135'55'02" 71.846	below standpt.	\$.	. 3		130
NAL     343     54     218     49     687     0 + 457     400       NAL     343     54     250     2500     2500     2600     2600     170     160     150       SL     213     25     25     25     25     2600     2600     190     170     160     150       SL     213     200     200     160     170     160     150       SL     213     200     200     160     170     160     150       Prepared by:     0.1150     200     160     170     160     150	8	248.	Acaim		below standpt.		en Aeriel		/
St. D::Jance,     Biow standart     Biow standart     P. Centre of towe       St. D::Jance,     above standart     210     200     180     10     10       Prepared by:     0.11 cs. 35     Checked:     0.12 cs. 1     0.11 M. Carl     Checked     0.100		15+0		13 36 (3)			4 4602	(P)	_14
St Distances and the same same the same same the second on U.T.M. Card Distances 210 / 190 / 190 / 170 / 160 / 1		a 2	1			-	ef toue	-	6
Prepared by: 0. 4 25 Checked: 15 200 Word on U.T.M. Card	MSL Distance	above standpt.			tielow standpt.	/	/ 190   180	160	1
		Checked:	1		.M. Card		Checked		٦

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Not to Scale Owner's Name:	ACCESS Ie/unsuitable. Z	The here Newsrid and here between here show to the here with groved and and lacked gate on L up Smiths Will. Unlocked gate shout noon horder on left then to the of hill			Date Record of Station
Beacon Diagram			This section to be completed by officer constructing pillar.	Description of mark:	

\_\_\_\_\_

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