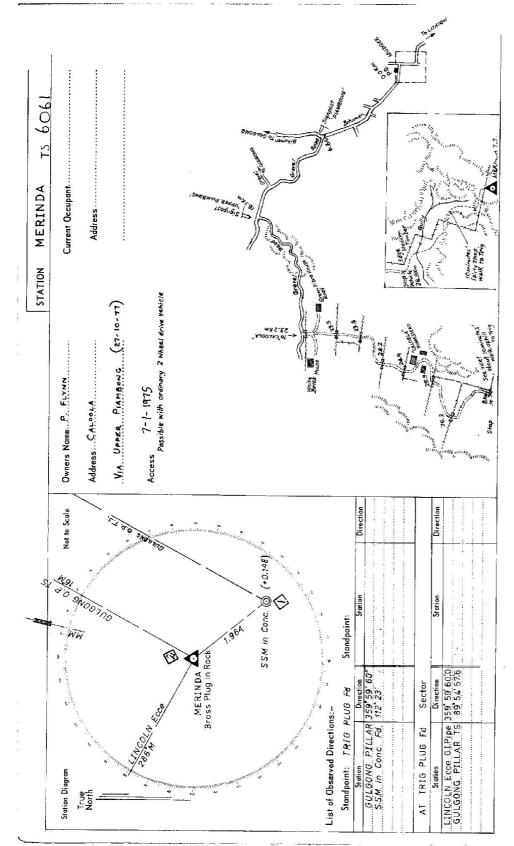
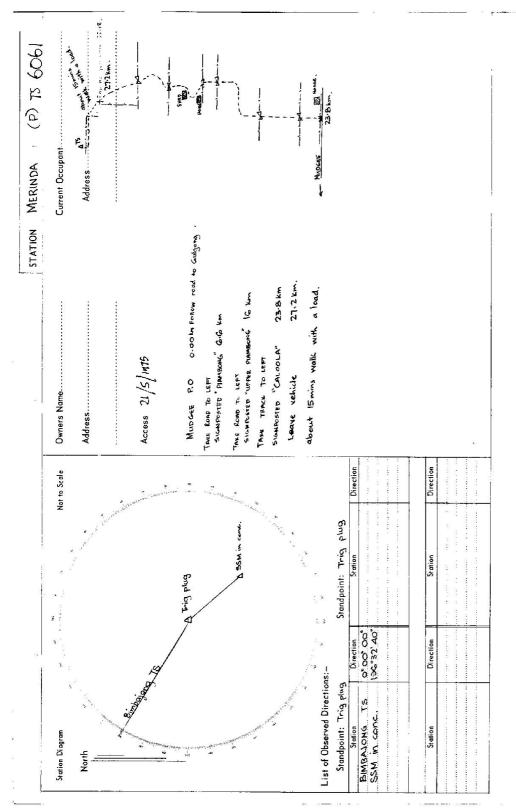
CENTR.	CENTRAL APPING AUTHORITY	Trigonometrical Survey of N.S.W.		3	
Departm	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION M	MERINDA	ts 6061
This 1	This Trig. Station has been:-	wich do not apply	Co: WELLINGTON	Ph: Merinda	'inda
			Map Sheet: DUBBO 1:250 000		No: SI 55-4
i	1. Completely eleared to permit 360° vision to surrounding Trigs.		Inspected by: H. P. Jackson		Date: 7 / 1 / 1975
2.	 Cleared by lones bearing. 14-78 M. J. 40² 95 M. J. 120²-330 M 	from Trig. Mast	Authority Trig Survey Division		Field Book: AB1#28
'n	Trig. Mast & Vanes have been painted white & black respectively.	8	Beacon Diagram		Not to Scale
4.	The Trig. was unpiled dimensions now being:			4	4
	Description of mark. <i>Blass. Plug. in. Rock. Found</i> should be explicit, e.g. Steel plug, Brass phay, Bolt, G.L. Pipe	g, Brass plug, Bolt, G.I. Pipe	-012	_	
	Height of mark				<u></u>
		Diameter of Vanes (vertical) .1.210. m.		}	
	Height of Cairn				
	Length of Mast		099		5E9'
5.	AnS.S.Mset in conc has beenfound1.964m. bearing128M from Trig. Mast	A from Trig. Mast /	- 3'		ε —
6.	Aset in conc/soil has been placedm. bearingand from Trig. Must	A from Trig. Mast			
7.	Aset in conc/soil has been placedm. bearingaM from Trig. Mast	A from Trig. Mast			
°°	A A	••••••••••••••••••••••••••••••••••••••	 		
9.	Connection				
10.	10. Connectionbearing	LAN			
	11. Connection		Date	Record of Station	ol
12.	12. Connection		1975 25/1 Unpited		
13.	Diff. Ht. S.S.M. in Conc. is. 0148. m Irig. Plug.		27-10-77 TRIG UNPILED.	- FOR HORIZOI	TRIG UNPILED- FOR HORIZONTAL ANGLES.
14.	14. Diff. Ht		MAST & VANES IN Tore Desired April	6. VANES IN GOOD CONDITION.	Good CONDITION.
15.	15. Diff. Ht. ism. down		CONFIRMED	FOR MAST &	E. VANES.
16.					
		Natad an 11 T M Card	0		

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Department of Londs	RECONNAISSANCE on AINTENANCE REPORT 3064 STATION	3064 STATION MERINE (P) TS 6061
This Trig. Station has been:- ICo mpletely cleared to permit 360ⁿ vision to surrounding Trig s.	oss out word a	VEY
 Cleared by lanes bearing	6.0	Authority DEP1 LANDS. Field Book: C.S. 250 Beacon Diagram
The Trig. was unpiled/ nationally , dimensions now being: Description of markBRASS PUMssh	The Trig. was unpiled/ natampiled , dimensions now being: Description of mark <u>BRASS</u> PLUGsshould be explicit, e.g. Sreel plug. Brass plug. Bolt, G.I. Pipe	
Height af mark	reacte/concrete Balow G.L. Diameter of Vanes (vertical) <i>tt</i> 2m.	
	Diameter of Cairn17m.	٩ •
Length of Mast	Length of Mast	2760 2760 2760
Aket in conc/soil has been placedm. bearing		A Merinda TS
set in conc/soil has been placedm. bearing		i ji
Aat in conc/rock has been placedm. bearing	m. bearing	. Mes Mas
Connectionm. toto	bearing	
Connection to to	: m. bearing9M	
Connection ta ta	:	Date Record of Station
	bearing	
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is is about	uciow uciove	



	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MERINDA (PLLAR) NO. 5 606
1	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000 Duららつ
	1. Cleared by lanes bearingfrom Trig. Mast	D,W.7
a t	2. Mast & Vanes have been painted white & black respectively.	АUTHORITY: Г МО FIELD BOOK: /657
~	3. The station/pillar was unpiled/not unpiled/constructed on319.7.8 dimensions now being:	360 10
	Description of marks/SP.(MRRevould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North Not to Seale
	Height of mark (13.6.5m. above teck/concrete; Mark is/9.15 above G.L. 0.7429/ 24	
	Height of Top Vanes to Top Mark/Pillar plate	0,1
	leight of Cairnm. Diameter of Cairnm. Name Plate found/not found/placed.	
	Length of Mast	000
	4. AS.S.Mset in conc/reack has been placed/found, bearingR., ^o M from Mart/Plug /Pillar	
	5. A	lec /
	6. A	20 (12.4) S
	7. A	- Description (15
	8. Action required:	52.°°
~~~	STANDPOINT: CONC OBS PILLAR STANDPOINT: BRASS TRIG. RUGT.	28 00
	Mark Direction Horiz. Height Difference Wark Direction Distance Height Difference	AND A
1 M	$\mathcal{D}\mathcal{E}\mathcal{R}\mathcal{A}\mathcal{L}\mathcal{E}$ G.S. $359^{+}\mathcal{E}9^{+}\mathcal{E}9^{+}\mathcal{E}9^{+}$ below standor $\mathcal{D}\mathcal{I}\mathcal{R}\mathcal{A}\mathcal{L}\mathcal{E}$ G.S. $359^{+}\mathcal{E}9^{-}\mathcal{E}0^{-}$ below standor	
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	above standpt. Boove	
	above standpt. Below standpt. Below	210 / 200 / 100 / 180 / 170 / 160
	Provende hus Charlende / North Maried and 1.7.18 Card	Charbert

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STATION MERINDA (PLEME) TS 6061	Address:		Access Report of 17.12./19.30.was found suitable/unsuitable.	O MUDRIEL ROST OFFICE TAKE ROAD TOWNARDS CULLGONG. O TURN LEST ONTO CARNEL ROAD SIGN PROMISSION.	THROUGH GATE.	THROWCH TOURS.	TURN LENT OF TRACK JUST BEFORE CALOOLA HOME STUD	THRUCH IRON CAPTE, HEAD ACROSS PARDOCK TO W.R. GARTE	WIRE GATE, TURN RIGHT DOWN HILL & PIES SMALL DAW.	VERE CATTE IN SATDILE GO THROUGH & Fallow MINT TRACK.			Record of Station		*****	
Not to Scale		P			0.0/6	24.2	54.8	72.3	This section to be completed by officer construction oillar		Description of mark:BRASS	 Description of bescon:	Date Height Top of Vanes to Top Mark3. & 2.5. m	Height of merk@coff.n. above rock/senee	Diameter of Vanes. <u>12055</u> .m. Height of Cairn <u>1</u> O.Om.	Original Beacon has/hacenet been destroyed by me.

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT     STATION: MEX.MAR. 2001       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: Costs out words which dra nor apply       Index: Costs out words which dra nor apply     More: More: Costs       Inter: m.     Diameter of Varies (words)     More:	GEODETIC STATION RECONVAIRSANCE and MAINTENANCE REPORT     STATION. MAINTENANCE AND MAINTENANCE AND MAINTENANCE REPORT       Statistication:     More Case are need of words which do not apply that a Vareau than the mainted with a flat, them Trip, Maint       Description:     More Case are need of words which do not apply that a Vareau than the mainted with a flat, them Trip, Maint       Description of many 26.     More Case are need of words which do not apply the mainted with a flat, the mainted with a flat and th	STATION: New ASPERT MAP SHEET SCALE 1:250 000 Julio INSPECTED BY: Re- AUTHORITY: C.1.// AUTHORITY: C.1	GEODE TIC STATION RECONNAISSANCE and MAINTENANCE REPORT         Description:       Note: Coss out word or words which do not apply         1. Cleared by lanes bearing. 20. Last Note: Coss out word or words which do not apply         2. Mast & vanes have been painted white & black, respectively.       Zet ALS         3. The statent/pillar van statistic for the way that a black, respectively.       Mast & vanes have been painted white & black, respectively.         3. The statent/pillar van statistic formatic for the state form.       Mast is 200. m. above GL.         1. Height of Top Vanes to Top Mark/Pillar plate. All 20. m. above GL.       Height of Cairn.       Diameter of Cairn.         1. Height of Cairn.       0. m. (approximate if not unpiled)       Mark is 200. m. above GL.       Mast Plug/Pillar         6. A.       1. A.       0. m. Name Plate found/mark for unpiled)       Mark is 200. m. Name Plate found/mark for the state found/mark fo	STATION: NEWFINIA A CUP No: 600 MAP SHEET SCALE 1:250 000 JULIO INSPECTED BY: Reverse A CUP No: 600 AUTHORITY: C-2,1 FIELD BOOK: 0,92 AUTHORITY: C-2,1 FIELD BOOK: 0,92 AUTHORIT
MAP SHEET MAP SHEET SCALE 1:250 000 INSPECTED BY: Construction AUTHORITY: C-3,14 AUTHORITY: C-3,14 AUT	Description:       Mate: Case on words which dn not apply the state in the state i	Description:     More Case out word of work with drind root with drind root work with drind root with d	Description:       Note: Cross out word or words which do not apply the state been planed white About apply and the state been planed white & black respectively.       Item Trig. Mast         2. Rast & Varees have been planed white & black respectively.       Item to item a state been planed white & black respectively.         3. The statewise manual plane white & black respectively.       Item state been planed white & black respectively.         3. The statewise manual plane while & black respectively.       Item statewise plane, Bolt, G.I. Plane Plane Plane, Brass plug, Bolt, G.I. Plane Plane for the statewise been planed for the statewise been planed for the statewise for the statewise been planed for the statewise for the sta	MAP SHEET MAP SHEET SCALE 1:250 000 NSPECTED 8Y: Reveal AUTHORITY: C-3/A AUTHORITY: C-3/A FIELD BOOK: 0,92 320 320 320 320 320 320 320 320 320 32
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330         340         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         350         360         350         350         350         350         350         350         350         350         350         350         350         350         350         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360 <td>The emission of marker from emission on the main of the second on the second on the second of the se</td> <td>The areace/pillar vaca manimetriconversion on <i>Maccine</i> 19.0 dimensions now being: Description of mark/<i>M</i> manual diversion and <i>M</i> mark is <i>M</i> manual <i>M</i> manual</td> <td><ol> <li>The statistical networkied/constructed on a statistical interview (constructed on a statistic dimensions now being: bescription of mark/s finds frould be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Brass plug, Bolt, G.I. 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Present         250         200         310           Present         250         200         310           Present         250         200         310           Present         20         200         310           Present         20         200         310           Present         20         200         310           Present         20         20         20           Present         20         190         310	Height of mark. <i>Mar. in the instance on the mark is 100. m</i> and <i>G</i> L. Height of Top Vanes to Top Vanes	Height of mark. <i>Mark in Mark </i>	Height of Top Vares to Top Mark Jobson Length of Top Vares to Top Mark is Mar	1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000       1000     1000     1000     1000     1000
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Thremos         Thremos <t< td=""><td>Height of Cairi</td><td>Height of Calim      Diameter of Calim      Name Plate found/next the fo</td><td>Height of Cairn</td><td>¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹</td></t<>	Height of Cairi	Height of Calim      Diameter of Calim      Name Plate found/next the fo	Height of Cairn	¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹ ¹
The remain of the rem	Length of Mast:	Length of Mast	Length of Mast	Terminal
The second sec	Animatry     Matry     From Mastry Plug/Pillar       Animatry     Set in concructor khas been placed/found, bearing     "M from Mastry Plug/Pillar       Animatry     M from Mastry Plug/Pillar     "M       Animatry     "M     "M     "M       Antime     Diversion     "M     "M       Antime     Diversion     "M     "M       Antime     Diversion     M     "M	A.       Set in conc/rock has been placed/found, bearing	4. Aset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar         5. Aset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar         6. Aset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar         7. Aset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar         7. Aset in conc/rock has been placed/found, bearing ^o M from Mast/Plug/Pillar         8. Action required:       attion matter         8. Action required:       attion matter         8. Action required:       attion matter         9. Action required:       attion matter </td <td>Térence * térence * térence *</td>	Térence *
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