Mara been: Note: Cast out overd or words of words which do not opply Cast ABRNE Pin: BDL Note: Cast out overd of words all of the not opply Sect: Washed by Clared by Abruss Isoning Trigs. Pin: BDL Not are abread by Clared to permit 360° vision to stronding Trigs. Mart Region Mart Region Start Abruss Isoning	CENTRAL MAPPING AUTHORY IT Department of Lands	Trigonoretrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION PERRY	2015 AT
45° Morris Mast Ashring Mast Inspected by A. PKITERSON Authority C.M.A. Becon Diagram and the strend but 61 Pipe int, e.g. Steel plug, Bross plug, Bols, 61 Pipe internet of Vanes (vertical)	This Trig. Station has been:-	ut word or words which do not apply		BOURKE
45° from Trig. Mast 45° from Trig. Mast 11. Ripected by: C.M.A. Beacon Diagram 1. Ripected by: G.I. Pipe 1. In the source of Varies (vertical)	Station not visited byt sighted from 1500 metres.		Map Sheet: BURRAGORANG	No: 8929
Cleared by Jones Jeaning. Marting: Warring it Varings (Kaning at about 45) from Trig. Mast Tig. Nest & Yanes have learning mark of the service and office respectively. The Trig. was suppled/not unpiled, dimensions now hoing: Description of mark. Not. Wohld. Description of mark. Description of mark. Not. Wohld. Inductive sequences Description of mark. Not. Wohld. Inductive sequences Description of mark. Not. Wohld. Inductive sequences Description of mark. Inductive sequences Description of mark. Not. Wohld. Inductive sequences Description of mark. Inductive sequences Heigh of Top Vanes to Top Mark. Inductive sequences Heigh of Cain Inductive sequences A set in conc/rock has been ploced A set in conc/rock has been ploced A set in conc/rock we been placed A set in conc/rock we been placed A set in conc/rock we been placed Connection Io Dote Inductive set Diff. H. is	1. Completely cleared to permit 360° vision to surrounding Trigs.	0	Inspected by: A. PATTERSON	Date: 27th MAY 1976
Trig. Wast & Yanas have Jeon Onderdi Antio & Suidok isspectivaly. Trig. was suppled/nor unpled, dimensions now being. Description of mark. Not whiled, dimensions now being. Description of mark. Not while dimensions now being. Description n	2, Cleared by Jones bearing. Mast' & Vances Reaning an about	1	Authority C.M.A.	Field Book:
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Description of mark. Not. Oxpled. should be explicit, e.g. Shell plug, Bars, Plug, Bals, G.I. Height of mark. m above tock/concrete Height of Top Vanes to Top Mark. m above G.L. Height of Top Vanes to Top Mark. m above G.L. Height of Top Vanes to Top Mark. m. Diameter of Vanes (vertical) m. Height of Kash m. Diameter of Cairy m. above G.L. Height of Mast m. Openoximate if fort unpiled) m. above G.L. A set in conc/rack has been placed. m. bearing M from Trig. Mast M from Trig. Mast A set in conc/rack has been placed. m. bearing M from Trig. Mast Most A set in conc/rack has been placed. m. bearing M from Trig. Mast Most Connection to. m. bearing M from Trig. Mast Most Connection to. m. bearing M from Trig. Mast Most Connection to. m. bearing M from Trig. Mast Most Connection to. m. bearing M from Tr	4. The Trig. wa s unpiled /not unpiled, dimensions now being:			
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		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO	рят	STATION:	PERRY		No.: 73708
	Description:		No	Nate: Cross out word or words which do not apply	vords which do i	not apply		MAP SHEET SCALE 1:250 000	Wollongong	Song	
÷.	Cleared by lanes	bearing	so arrespt for	Cleared by lanes bearing	Kes from Trig	, Mast		INSPECTED BY:	A. Sivertsen	DATE:	20-11-78
3	Mast & Vanes hav	2. Mast & Vanes have been painted white & black respectively.	- & black respectively					AUTHORITY:	CMA	FIELD	HELD BOOK: 1717
ကံ		r was -unpiloe /not unpi	iled/o onstructed an	The station/ pillar wa s unpiles /not unpiled/o enstructed on19	, dimensions n	ow being:		330 340	0 350 360	1 to / 20/	, (30 [/]
	Description of ma	arksht	ould be explicit, e.g.,	Description of markshould be explicit, e.g., 5/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass pl	lug, Bolt, C	i.I. Pipe	Station Diagram	n North		Not to Scale
	Height of mark	Height of markm. below rock/concrete;		Mark is belowe G.L.	ibove G.L.			,		sen g	pushed
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	Length of Mast	Length of Mast	(approximate if not	unpiled)				Jellare	76° M		
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ഗ്ര		set in conc/re	ock has been placed/	A	^o M from Mast/	Plug/Pillar		08		115 - 120 145 - 157	57
			OCK Has been placed/			r ug/r lliar		: a	-		
	A	set in conc/rc	ock has been placed/	/. A	Mi from Mast/	Plug/Pillar	4,	Lz.	ł		
vi 00	8. Action required:			HANWORTH. 1: 25,000		HANWORTH	ELS OO	12 Pair &	site when cleared. s missing	sleared.	
1	Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	250	,		
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	Prepared by:	1 K	Charlod.			Marad on U.T. M. Card	Cred		Charlesd		

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