sportment of I and s			
			1.> 3259
This Trig. Station has been:-	Note: Cross out ward or words which do not apply	ä -	Perbes
1. C <del>ompletely eleared to pormit 360° vision to suno</del>	<del>ion to surrounding.</del> Trigs.	Inspected by: I.W. Cobins	Date: 16/2/7
2. Cleared by Ianas bearing	Mast	Authority CMA	Field Booking Hill End.
3. Trig. <del>Mast &amp; Vanas have been painted white &amp; black respectively</del> .	ekrospootively removed recently (rotten)	Beacon Diagram	Not to Scale
4. The Trig. was wapiled/not unpiled, dimensions now being:	w being:		
D <del>escription of mark</del>	should be explicit, e.g. Steel plug. Bress plug, Bolt, G.I. Pipe		
Haight of mark	<del>ck/concrete</del> <u>obve C.L.</u>		
ueruw Height of Tep Vanes to Top Markm	Dismotor of Vanes (		
Height of Cairn	Diameter of Cairn		
Length of Mast	<del>f not unpiled)</del>		
5. A	m. bearing	 	
6. Aset in conc/soil has been placed	set in conc/suil has been placedm. hearing		
7. Aset in conc/soil has been placedm. bearing		ر مر	2.0
8. Aset in conc/rack has been placed		-L	
9 Connection to the benefine		2	$\langle$
	$\langle  $	ided 2.8	
		2	
		Record of Station	rtion
Diff. Ht.			
E H	Note force 3 on to S. way be cut		
		5	
15. Diff. The man below.			

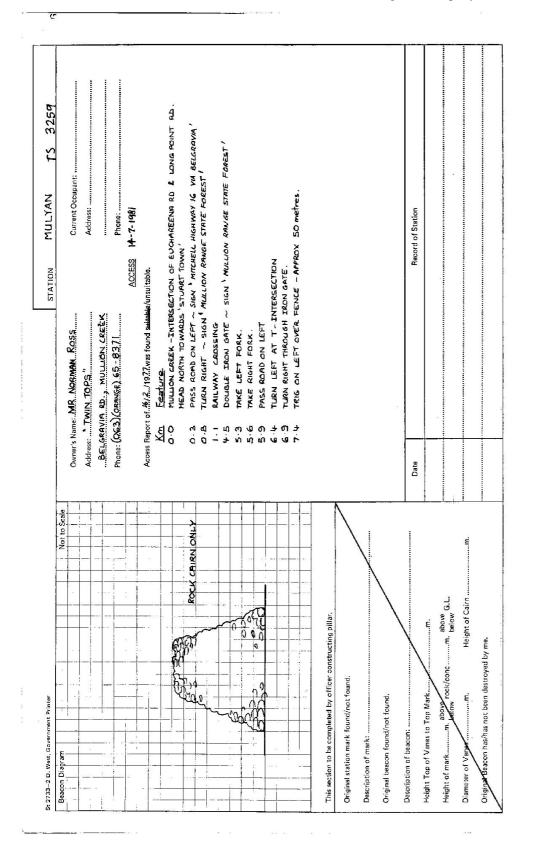
--- .--

.

This Trig. Station has been:- Note: Cr <del>1, Completely cleared to permit 360° vision to surrounding Trigs</del> . Not cherred by ALC.	RECUNNAISSANCE and MAIN ENANCE REPURI		MULYAN IS 5259
1. Completely cleared to permit 3. NOT ALL	Note: Cross out word or words which do not apply	ö	
NOT AT ALL	- - -	Map Sheet:	No:
7 Clarred burdenee bearing		Inspected by:	Date: 17 - 7 - 79
V. V. Ignign al initian antimation	and the second	Authority 1 Telecom	A Field Book:
<u>3. Trig. Mast &amp; Vanes have been</u>	-Trig. Mast & Vanes have been painted white & black respectively.	Beacon Diagram	Not to Scale
4 The Trig. was unpiled/not unpiled, dimensions now boing:	<del>led, dimensions now being</del> :		
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar		
Height of mark m <sup>above</sup> rock/concrete	above rock/concrete above G.L. below G.L.		
Height of Top Vanes to Top Mark/Top pillar plate	. m Diameter of Vo		
Height of Cairn	m. Diameter of Cairn	9.00	ζ
Length of Mast	.m. (approximate if not unpiled)		
5. Aset in conc/rock	set in conc/rock has been placed/fdm. bearing	~	
6. Aset in conc/soil	set in conc/soil has been proced/fdm. bearing% from Trig. Mast/pillar		
7. Aset in conc/soil	set in conc/soil has been placed decemberm. bearing		
8. Aset in conc/rock	.set in conc/rock has been placed/fdm. bearingM from Trig. Mast/pillar	t.	
9. Connection to			
10. Connection to to	: m. bearing	F-	
11. Connectionto	:	Totacy obscu	red by trees
12. Connectionto	; m. bearing	Late	Kecord of Staffion
13. Diff. Ht.	is		
14. Diff. Ht.	ism., above		
15. Diff. Ht.	ism. above		
16. Diff. Ht.	is		
Prepared by:	Checked:		
· · · · · · · · · · · · · · · · · · ·	2		
2 x			
3 <sup>7</sup> .4			

CENTRAL MAP	CENTRAL MAPPING AUTHORITY			GEODETIC SU	GEODETIC SURVEY DF N.S.W.		Ļ			-	
2		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	IANCE RE	PORT	STATION:	MULYAN		No.: 3259
Description:			<	Note: Cross out word or words which do not apply	words which d	a not appl		MAP SHEET SCALE 1:250 000	BATHURST		
1. Cleared by lan	es bearingCO	MPLETE	LY OVERGROU	Cleared by fanes bearingCOMPLETELY. OVERGRAMM	from TI	rig. Mast		INSPECTED BY:	R.ELLIS	DATE:	DATE: 14-7-81
2. Mast & Vanes!	<del>have been painte</del> t	<del>d white &amp;</del>	<u>Meet &amp; Vanes have been painted white &amp; black respectively</u> .	Hy. MAST & VANES MISSING	PIISSING			AUTHORITY:	C.M.A.	FIELD	FIELD BOOK: 01917
3. The station/put	<del>lar was unpila</del> d/n	ot unpile	ed/constructed or	The station/piller was unpiled/not unpiled/constructed on	l, dimensions	naw being		dec dec	p 350 360 /	10 / 20	,6e /
Description of	mark METRIC PLOS	وshou	ıld be explicit, e.ç	Description of mark#TRShould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass	plug, Bolt	G.I. Pipe	Station Magram	North	2	Not to Scale
Height of mar	Height of mark <del></del> mm. <sup>ahove</sup> rock/concrete;	<sup>nove</sup> rock/	concrete;	Mark is	above G.L. below				CLEMR Pablock	• • • •	
Height of Top	Height of Top Vanes to Top Mark/Pillar pl	ark/Pillar	platem.		Diameter of Vanes (vertical)m.	tical)	ш. Ш.		.33"	201	
Height of Cair	Height of Cairn	ш	Diameter of (	Diameter of Cairn2.:8m.	Name Plate found/not found/placed.	nd/not for	nd/placed.	15 /	S SUCH	טסרע.	
Length of Mas	MISSING.		Length of Mast	ot unpiled)				000		vorat (	NILL SO.
4. A.	set in	conc/roc	ik has been placed	Aond the set in conc/rock has been placed/found, bearingoM	°M from Mas	from Mast/Plug/Pillar	ar	305	 		Non roman X
5. A.	set in	conc/roc	ik has been placed	A been placed/found, bearing		from Mast/Plug/Pillar	<u> </u>		THICK, TALL	K, TALL	in the second
6. A.	set in	conc/roc	k has been placed	Aset in conc/rock has been placed/found, bearing		from Mast/Plug/Pillar	 			and in the	~~~
7, A.	set in	conc/rac	k has been placed	Aadd According to the set of the set o		from Mast/Plug/Pillar		20	Noon		<b>.</b>
8. Action require	d:			8. Action required:						A DEFENSION	
STANDPOINT:				STANDPOINT:				40'S 3°"	mod in mos	Citing Indian	4.60, C
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ch2 N	~ × + + × · ·		A COL
			below standpt.	Ŧ			below standpt	540	// //	~~~	*
			above standpt. below	÷		$\langle$	above teelow standpt.	1463D	PINE PLANTATION	.0 <sup>PHII</sup>	/
			above standpt. below	÷		\	below standpt.	Van far	(APPROX 1-2 YEARS OLD)	4 15 <sup>5</sup>	
			above standpt. below	-	$\backslash$		above standpt. below	$\overline{\}$	3518	3° M.	
			ahove below standpt.	2			above standpt.	1	1000 mg		
			above standpt. below				above standpt. below	520	1466	. *	
	110		ahove standpt. below				above standpt.	210 / 200	0 1 190 1 190	1/20 / 160	150
Prepared by: st 2733-1	Mille.	22/1/81	Checked:		N	Noted on U.T.M. Card	M. Card		Checked		

-- - -



	STATION: NULYAN' 6'S No.: 325'9	.	INSPECTED BY: A NODRUFF DATE: 6/4/82	AUTHORITY: CARA	330 340 350 350 150 20 30	Station Diagram North Not to Scale	2	The owner will not permit	a cleaning at this station the B	Huo eccentre marts nor an	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	γρ fez /	40	510 510	001 001 9	18.4	61 415 S	tor a		The second secon	Cath Cath	4.58	46	210 / 200 / 190 / 190 / 170 / 160 / 150	Checked (1 facet is 245/84
GEODETIC SURVEY OF N.S.M.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply				be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	-Diamoter of Vanes (vertical)m.	Diameter of Cairn. Lm			<u>, ,</u>			<u> </u>	STANDPOINT: GI PIPE IN COVC.	Mark Direction Distance Height Difference	BELGRAVIA (P) O BU OC BOOM EANDEL	142 35 30 12.257 0.787 above standpt	onc 256 12 10 9.767 0.400 below standpt	257 30 12	above and pt. below	above standpt. below	Ally below standpt.	Will- 7-7-82. Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	GEODETIC STATION	Description: Note: Cross out word or words which do not app	I. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/ <del>pillar</del> was unpiled/ <del>and unpiled/constructed</del> on	Description of mark	Height of markm.m.m.eelew rock/concrete;	Height of Top Vanes to Top Mark/Piller platem.	Height of Cairn	- <del>Length of Mast</del>	4. ACset in concrete has been placed/fearner, bearing	5. A. E. M. R. M. R. From Maar, Plug Pieter placed (format, bearing, 1,822,9. from Maar, Plug Pieter	6. A	7. A	8. Action required: <u>Keres. CARON REPLED - NO MAST + VANES</u> PLACED	STANDPOINT: TRIG PLUG	Mark Direction Distance Height Difference	61 PIPE in Cont 0° 80 00 12.255 0.780 below stander	Cu Nitte in Core 331 62 40 18. 473 1.176 below standput TRIG PLUG	above standpt.	above standpt. below	NOTE: SEE ADD/TICK AL CANIVECTICAN BELOW STANDAL	ON' REVERSE SDE	ebove standpt.	Prepared by: D. M. Market 6-7-82 Checked:

≎: 2733–2 D. West. Government Frinter	STATION MULYAN TC 2759
Beacon Diagram Not to Scale Not to Scale	Current Occument
HORIZ	
Direction	
mc 76 08 20/9/762	ACCESS
RAIG PLUG 1113 34 3013841511.184 00 00 00 000	of <b>0</b> ./4
	Km Feature
	0.00 MULLION CREEK - INTERSECTION OF EUCHAREEVA RD. & LOVE PT RD. HEAD NORTH ALOVE EUCHAREEVA RD. TO STUART TOLEN
Checked . Mar	D. 3 PASS "BELGRAVIA RD' ON LEFT - SIGN" MITCHELL HWY 16 VIA BELGRAVIA"
	4.5 DOURLE JRON GHTE ~ SIGN MULLION RANGE STATE FOREST" F 2. Jane JET FOOL
	S.G TAKE RIGHT FORK
	Phes
	G.Y TURN RIGHT THROUGH IRON GATE 7 L JUN ON LEFT OVER FENCE - ART 30 matrice
This section to be completed by officer constructing pillar.	
Original station mark found/not feund.	
Description of mark:TRIG PLOG	
Original beacon featmod/not found.	
Description of beacon:	Dates Bacord of Station
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesm.m.m. Height of Cairnm.m.	
Original Baacon has/ <del>hue na</del> t been destroyed by me.	

10 A.A. 1994

TS3259 | Print Date: 31/05/2022 16:12 | No Of Pages: 6 | Property of DFSI – Spatial Services

.....

-----

\_\_\_\_\_