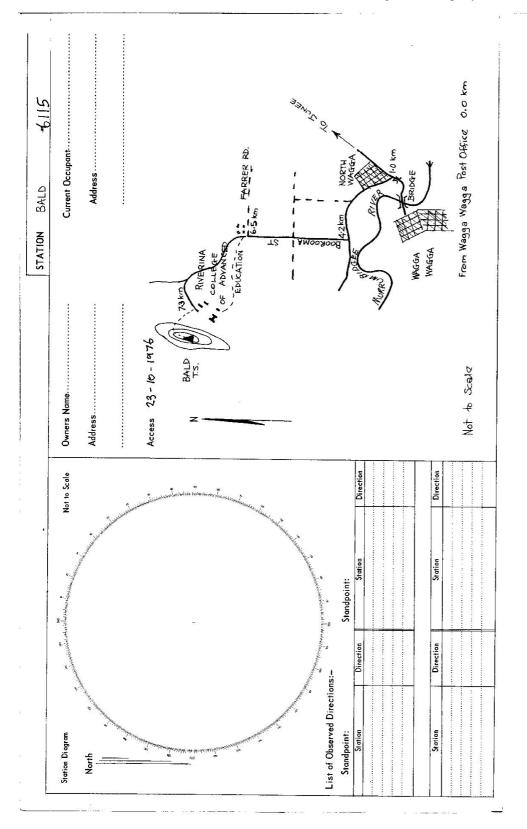
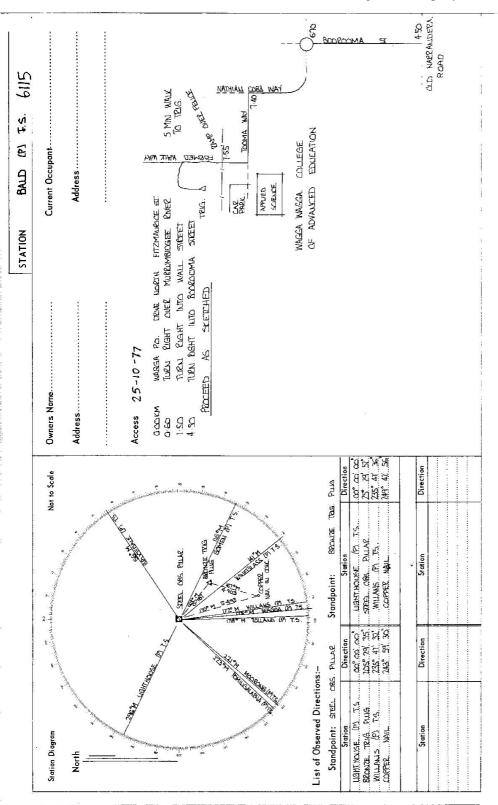
CENTRAL MAPPING AUTHORITY Department of Lands	Trigonometrical Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	BALD Int.
Note: Cn s Trig. Station has been:- 1. Completely cleared to permit 360² vision to surrounding Trigs. Narron Cours Cleared to permit	oss out word or 1	Co: Clarendon Ph: Nr Wagga Wagga Moo Steet: Wagga Wagga No: 8327 Inspected by: A. Patterson A.T.S. Dorie: 23 ^{ed} Sept P. Autority Co.J.J.F.C. S. J. A. Field Book:
Cleared by lanes bearingNEEQ33099.E.A.H.O.0013 Tria: Mart & Vanes have been pointed white & black respectively.	vely.	- the second
The Trig. was unpiled/ act unpiled , dimensions now being: <u>Syriction</u> Station Station with Trig. was unpiled/act unpiled, dimensions now being: <u>Syriction</u> Station with the Station of mark Roof TOP TYPE. PitLAR, should be explicit, e.g. Steel plug, Bra Description of mark Roof TOP PLUG FOUND (ECCENTRIC TO NEW PILLAR) Height of markm. _{bebee} rock/concrete	The Trig. was unpiled/ act unpiled , dimensions now being: <i>Extriction</i> Static, which are a suppled active and the trig. Active	
Height of Top Vanes to Top Markm. m. Height of Caimm. Diameter of Caim	Diameter of Vanes (vertical)m. 	
at un	BEO M	126 m
Aset in conc/soil has been placedm. Aset in conc/soil has been placedm. Aset in conc/rock has been @.Meedm.		m 21 19 m
m. bearingm. bearing	Me	
to		Date Record of Station
	OLD PLUG Note that new pillar not visible from South as it is 29 metres north	
is	to dur more during the former of the former	
Checked:	Nated on U.T.M. Card	Checked



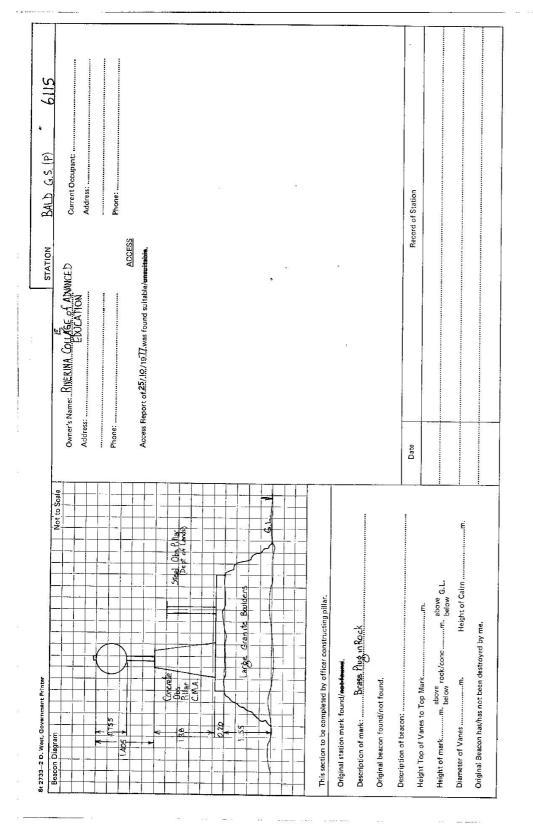
Department of Lands		RECONNAISSANCE a	RECONNAISSANCE and MAINTENANCE REPORT	STATION	BALD (P)	T.S. (Ferry) 6115
This Trig. Station has been:-	as been:	Note: Cross out word or words which do not apply	ls which do not apply	Con LLARENDON	Ph: N	Ph: NTH. WAGGA WAGGA
				Map Sheet: WACGA WACCA	VAGGA	No:8427-L-N
1. Completely	1. Completely cleared to permit 360° vision to surrounding Trigs.	iding Trigs.		Inspected by: R.A. WILLIAMS	MILLIAMS	Date: 25-10-77
2. Cleared by I	2. Cleared by lanes bearing		from Trig. Mast	Authority WAGGA L	LANDS DEPT.	Field Book: 228 / 65
3. Trig. Mast 8	Trig. Mast & Vanes have been painted white & black respectively.	:k respectively.		Beacon Diagram		Not to Scale
4. The Trig. w	The Trig. was unpiled/ not unpiled , dimensions now being: Original Station Mark found/ not found	being: Original Station Ma	irk found/ not found			
Description	Description of markSTEEL	.A.P should be explicit, e.g. Steel p	plug, Brass plug, Bolt, G.I. Pipe			
Height of and	Height of wark	k-/concrete	mabove G.L.		54	\
Height of Tc	Height of Top Vanes to Top Mark, 1:445m.		Diameter of Vanes (vertical) D: 2000. m.	CO24 HIGH		
Height of Co	Height of Cairn	Cairn m.		J	Ę	0.110 0196
Length of M	Length of Mast	not unpiled)			(
5. ABRACE TOPA . 10	ROWNE JPA. Witset in conc <i>leace</i> has been placed C	Pound been placed O.781m. bearing129	Mast Rom Trig. Mast			1
6. A. COBPER NA	A. COPPER. NAM-set in conc/ soil has been placed 5	been placed5433m. bearingUD	Mast from Trig. Mast			Ald dis
7. A.	Aset in conc/soil has been placed	been placedm. bearing	^o M from Trig. Mast			104
8. A	Aset in conc/rock has been placed	been placedm. bearing	^a M from Trig. Mast			
9. Connection ^B	Connection & DWE. BURO. CRRR. NML : .4.923 m. bea	.4.903 m. bearing1679M				
10. Connection-	Connection to bea	m. bearing				NEW
11. Connectionto		tn. bearingM		Date	Record of Station	Station
12. Connection.	Connectionto	ring				
13. Diff. Ht. 1	SCONZE TRUG PLUG IS I 460 m. aboue	. PILAR PLATE				
14. Diff. Ht. (CDPPER NAIL is 2.140. m. above				i.e	
15. Diff. Ht.	above					
16. Diff. Ht.	uerow iSm. above	9	- 2011			
Prendred hu. P.A.	P & Mills and Charled		Mated an U T M Card		Charled	



GEODETIC STATION RECONNISSANCE and VANTENANCE REPORT STATION: BALD 6.3, No. 6, 61/5 No. 6, 61/5 Description: 1. Cleared by lame barning. Ano. specific allocal. Alfabrance. Construct which do nor exply Nore Science. Nore 5. Cleared by lame barning. Nore 5. Cleared ba		GENTRAL MAPPING AUTHORITY				
Description: More: Cores out verici of not exply Messection MGGA WadeA Cleared by lenses beaming. La specific. Jocal. Shiftion. 20(3) Line Trig, Mess Line Trig, Mess Messection Messection MGGA WadeA Messection MGGA WadeA Messection More: Jocal. Shiftion. 20(3) Line Trig, Mess Line Trig, Mess Line Trig, Mess Messection Maximum supplication Line Trig, Mess Line Trig, Mess Line Trig, Mess Line Trig, Mess Messection Maximum supplication Line Trig, Mess Line Trig, Mess Line Trig, Mess Line Trig, Mess Messection Maximum supplication Dimense of clim. Name and trig Line Trig, Mess Line Trigo Line Trig, Mess Line Trig, Me		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	50	LD G.S.		115
Clarated by Janes beam pained, while & sinck cooperation, Insertion Trip, Mast Insertion Trip, Mast Keek & Vanashawa beam pained, while & sinck cooperation, Item points Insertion Trip, Mast Keek & Vanashawa beam pained, while & sinck cooperation, Item points Insertion Trip, Mast The station/pillar was unplicified.tripring/constructions Item points Item points Item points Description of mark, Rana, Xuo	!	Description: Note: Cross out word or words which do not apply	MAP SHEET SCALE 1:250 000	WAGGA WAGGA		
More & Vameniane isom partner lawing & biold: respectively. Image: State Plug: Beas Plug: B		1. Cleared by lanes bearing	INSPECTED BY:	H.C. BORDER	DATE: 9"June	978 1978
The station/piller was unpilled/methodenerationed on12		2. Mast & Vanes have been painted white & black respectively.	AUTHORITY:	C.M.A.	FIELD BOOK:	539
Description of mark. Paras. NyJshould be explicit, eag. S/Steel Fillar Printe, Steel Plug, Boit, G.I. Pipe Height of Taoy Vanes to Tao Mark/Pillar platem. Biameter of Vanes (vertical)m. Height of Taoy Vanes to Tao Mark/Pillar platem. Biameter of Vanes (vertical)m. Height of Cainm. Improvingent in conclusion, hear in a manufact found/phened. Langth of Mastm. Improvingent in conclusion, hear ing. J&L. "Without Mass/Plug/HHH A. CopperMailll) art in conclusion, hear inplate teamed/not found/phened. Langth of Mastm. Improvingent in conclusion, hear inplate teamed/not found/phened. A. CopperMailll) art in conclusion, hear inplate the mass/Plug/HHH A. CopperMailll) art in conclusion, hear inplate thear inplate the mass/Plug/HHH A. CopperMail		3. The station/ pillar was unpiled/ not unpiled/constructed on	-	360	20 /	0
Height of Tap Vanes to Tap Mark/Pillar plate Height of Tap Vanes to Tap Mark/Pillar plate Langth of Mark/Pillar plate L		Description of mark. Brass. R. W. Sshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		North	Not to Scale	
Height of Too Vares to Too Mark/Piller plate						0
Height of Cair						
Length of Mast		Diameter of Cairnm.		er Navl in Concrete Placed (2)		io,
 A. "Capper. Mail. ID set in concr/mede has been piaceed/found, bearing. J&&^M from Meak/Plug/PHHHH A. Stent Obs. Rile. (Part Alma). ID set in concr/mede has been piaceed/found, bearing. J&S¹⁰ M from Meak/Plug/PHHHH A. Stent Obs. Rile. (Part Alma). ID set in concr/mede has been piaced/found, bearing. JAS¹⁰ M from Meak/Plug/PHHHH A. Gapper. Mail. (2). set in concr/mede has been piaced/found, bearing. JAS¹⁰ M from Meak/Plug/PHHHH A. Gapper. Mail. (2). set in concr/mede has been piaced/found, bearing. JAS¹⁰ M from Meak/Plug/PHHH A. Gapper. Mail. (2). set in concr/mede has been piaced/found, bearing. JAS¹⁰ M from Meak/Plug/PHHH A. Gapper. Mail. (2). set in concr/mede has been piaced/found, bearing. JAS¹⁰ M from Maak/Plug/PHHH A. Gapper. Mail. (2). set in concr/mede has been piaced/found, bearing. JAS¹⁰ M from Maak/Plug/PHHH A. Gapper. Mail. (2). set in concr/mede has been piaced/found, Los P (1 and 1 Alm). A. Mork. Direction Holder. (1) A (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)		Length of Mast	, ,			6
A Steril Cher Rife (Ref. Ref.) and in concrete has been placed / found, bearing. 3500 M from Maast/Plug/PHilat A. Copper. Mail. (Z) are in concreted has been placed/seared, bearing. 3500 M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are in concreted has been placed/seared, bearing. 345 M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are in concreted has been placed/seared, bearing. 345 M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are in concreted has been placed/seared, bearing. 345 M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are in concreted has been placed/seared, bearing. 345 M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are in concreted has been placed/seared, bearing. The M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are in concreted has been placed/seared, bearing. The M from Maast/Plug/PHilat A. Gark Cher Rill. (Z) are are in concreted has a concrete has		4. ACoppe.c	138 m			1-1
A. Gryper, Mail. (2) set in concreact has been placed/fearned, bearing. 345 ^o M from Mass/PlugEtHat A. G.R.R.R. metric from the concreact has been placed/fearned, bearing. 345 ^o M from Mass/PlugEtHat A. G.R.R.R. metric from the concreact has been placed/fearned, bearing. 345 ^o M from Mass/PlugEtHat A. G.R.R.R. metric from the concreact has been placed/fearned, bearing. 345 ^o M from Mass/PlugEtHat A. G.R.R.R. metric from the concreact has been placed/fearned, bearing. 345 ^o M from Mass/PlugEtHat A. G.R.R.R. metric from the concreact has been placed/fearned, bearing. 345 ^o M from Mass/PlugEtHat Action required: Mark Direction Distance Height Difference Real Mill 45.(P) 0 00 00 00 Mole Height Difference Real Mill 45.(P) 0 00 00 00 Mole standor S. S. S					G IRpe in State	
A				Mel motor	S	80
Action required: Action required: Action required: And Poirt: Standon (Pest of Lards) fd. Z And Poirt: Discretion Hont: Individ: Mark Discretion Hont: Hont: Mark Discretion Hont: Standon Mark Discretion Honter Standon Mark		7. Aآشیا ۵۰ مهمین ۲. میناند	10.12	TOTIM BrassTryPlug n.Rock fd.		90
ANDPOINT: Brass Frig Plus fd. ETANOPOINT: Steel Ob Allar (Pest of Lades) fd. Z Brance Mark Direction Horit. Briti. Height Difference Mark Bil n (Inc. U) 3 [3 55 20 43000 standar MILLANS HIL (GS (P) 0 00 00 00 00 00 00 CK G.S. 55 51 20 Brit. Brit. 40 5 440 2 938 below standar Brit. Killer (Bept af Lands) (49 31 - 0.1790 1:397 below standar GitPipe Linsel (132 0 133 2 43 2 5.269 1:566 below standar Brit. 40 5 2.938 below standar Killer (Bept af Lands) (49 31 - 0.1790 1:397 below standar GitPipe Linsel 2 283 below standar Brit. 40 5 2.938 below standar Killer (Bept af Lands) (49 31 - 0.171 1.540 below standar GitPipe Linsel 2 2.938 below standar Brit. Nocal (26 19) 3 54 35 5.269 1:566 below standar Brit. 329 31 20 0.730 1:397 below standar Brit. Mal In fonc (124 193 3 54 47 20 1329 31 20 0.730 1:397 below standar Brit. 1329 31 20 0.730 1:397 below standar Presend bit.				100/		100
Mark Direction Horit. Horit. Height Difference Mark Direction Horit. Height Difference Mark Direction Direction <thdirection< th=""> <thdirectio< td=""><th></th><td>Brass Trig Plug fd. 1</td><td>05</td><td>3000</td><td></td><td>2/3</td></thdirectio<></thdirection<>		Brass Trig Plug fd. 1	05	3000		2/3
IS HIL 6.5 (P) 0 00		Direction Distance Height Difference Mark Direction Distance	iz \	a 166	/	10 /
Rill In (long, U) Z 23 24 2000 standpri Copper Kall Inforce (1) 8 11 40 5.4.90 2.7.32 Entrom standpri Copper Kall Inforce (1) 2 3 24 24.2 Entrom standpri Copper Kall Inforce (1) 2 3 24 7.32 24 2000 standpri	-	above stander, WILLANS HILL 65 (P) 0° 00' 00'		N)	'120
CK G.S. 55 57 20 below standari Coper Mail In Gree 2 3.4 biow standari 7 3.6 biow standari Riler (bept al Lond) 149 31 - 0.130 1.307 alors 33.3 de 17.38 2 3.38 biows standari 417.30 1.307 biows standari 1.301 b	9	4.900 1.342 terror standard Copper Nail In Conc. (112, 8, 11, 40, 5, 4.90)	307		Har Contraction	<u>ر</u> ود
Hall Infonc (2H 193 5.4 5.2(2) 1.5(6 bolow standart Brass Frig Plue (4 329 31 20 0.130 1.337 eterms standart Affe e. nSal Placed 5 35 40 7.017 1.540 bolow standart Brass Frig Plue (4 329 31 20 0.130 1.337 eterms standart Affe Af	- J	0.1301 1.347 across standart (2) per Nail In Gre (2) 200 33 30 4.738 0.1301 1.347 across standart (3) (3) across based 67 288 08 20 2.5646	z	Autons		30 / R
e in Scal Placed 5 283 55 40 7.017 1.540 heliow standart GUMLY G.S.(P) 334 47 30 heliow standart Reinew standa		5.269 1,566 below standart Brass Frig Plug 64 1 329 31 20 0.790		15200		1
Y G.S. (P) 33.4 47 20 above standpt. above standpt. Prepared by: </td <th>Ċ</th> <td>1.540 Helow Standbr. GUMLY G.S.(P) 334 47 30</td> <td>525</td> <td></td> <td>95^(P)</td> <td>146</td>	Ċ	1.540 Helow Standbr. GUMLY G.S.(P) 334 47 30	525		95 ^(P)	146
Prepared by: When the STB Checked: Noted on U.T.M. Card	Ú	gbove standpt.	/	-	160	150
		Prepared by: [14] June 1978 Checked:		Checked		

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CENTRAL MARPING AUTHORITY											
	GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPO	JRT I	STATION:	BALD G.S.	(F)	No.:	: 6115
Description:		, NG	Note: Cross out word or words which do not apply	words which do I	not apply	1	MAP SHEET SCALE 1:250 000	n Wagga	A WAGGA		
1. Cleared by lanes	Cleared by lanes bearingfrom Trig. Asserticsfoceds.fa.fronson.fyfrom Trig. Mast	to specific loca	L. stations. only	from Trig	ı. Mast		INSPECTED BY:	G JONES		DATE: {5*	15" JUNE 1978
2. Mast & Vanes ha	Mast & Vanes have been painted white &	& black respectively.v	·./			4	AUTHORITY:	C.M.A.		FIELD BOOK: 539	K: 1539
3. The station /pilla	The station(pillar was unpiled/ not unpilad /constructed onA	lad /constructed on		3, dimensions n	ow being:		330 340	10 350	360 10	20	30'
Description of m	Description of mark. Spectra Ruck Anternould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ould be explicit, e.g.	, S/Steel Pillar Plate, St	eel plug, Brass p.	lug, Bolt, G	i.I. Pipe	Station Diagram		North	Not to Scele	
Height of mark.	Height of mark/.38m. ^{above} rock/concrete;	k/concrete;	Mark is <i>3</i> 3m. ^{above} G.L.	above G.L.		(£ ,				ю <u> </u>
Height of Top V	Height of Top Vanes to Top Mark /Pillar plate <i>人名公</i> m.	r plate	Diamet	Diameter of Vanes (vertical)O755m.	cal)075	m.	0				
Height of Cairn.	Height of Cairnmm.		Diameter of Cairnm.	Name Plate found/not found/placed.	}/not foum	Hplaced.	2	4 Connec Naul in Cover Placed(2)	(2) Piscod (2)		50
Length of Mast .	Length of Mast	(approximate if not					006	6854			6
4. A. Copper. Nai.	4. ACopper. Mailset in conc <i>feec</i> k has been pleace l/found, bearing1.7.0 ^o M from Mest/Plu g/Pillar	sek has been pleeed /	found, bearing17.0	.°M from Mas tA	Plug /Pillar		: / 0	c 000	ε		<u></u> .
5. A. Steel Obs Rular	ASteel Ots Allar. (Rept of lows) bet in conc/reack has been places /found, bearing300°M	xek has been placee /	found, bearing300	.°M from Mast/Plug /Pillar	'Plug /Pillar	<u> </u>	ięż /	n 35	/	Glipe	Gillipe in Soil of
6. A. Gapper. Nai	 ACappecNayl(2)set in conc/reck has been placed/found, bearing350⁶M 	xek has been placed/	found , bearing350	.°M from -Mast/Plug /Pillar	Plug /Pillar		2 580	5M	All WILL	T	
7. AG.J.P.Pe	7. AAset in محماً مع لعد العدمان المعند المعالم المعالم المعالم المعالم المعالم المعالم ال معالم المعالم ال	xek has been placed∕	feume l, bearing	.°M from Mast/Plug /Piilar	Plug /Pillar	<u></u>	Steel Obs Rillar	B	Concrete Observing Pillar		90
8. Action required:	8. Action required:					4	0.50%	5.40	40	A.	190
STANDPOINT:	CONCRETE OBS. PILLAR	AR	STANDPOINT: (COPPER NAIL IN CONC. Fd. (1)	CONC. Fd. ()	8	0	5.1680 On	~		
Mark	Direction Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \	159°M	AND DO	/	10 /
WILLANS HILL G.S. (P)	*8 - 0 *	above standpt. below	WILLANS HILL GS(P)	00,00,00		above standpt.	540	294	\sim		120
Copper Nail in Conc. (1) 3 13 30 00	13 30 00 5.166		Steel Obs Pillar (Dept of Lands) 188 09 20		5.4%	2.737 below standpt.	<u> </u>	Copper Nailin Cone. Fd.		ALL C	
Copper Nail in Cone (2) A	Copper Nail in Cone (2) A 194 20 40 5000	3.203 below standpt.	Conc. Obs Rilar	0 193 30 20	5.166	2.976 below standpt.	530	m	WILL	7	130
G.I.P.pe in Soul Placeds	G.1. Pipe in Soil PlacedS 286 04 40 7.117	3.176 below standpt.	G.I.Pipe in Soil Pared 5 249 13	20	8.607	0.200 below standpt.	~		ANS		
GUMLY G.S. (P)	334 47 20	above below standpt.	GUMLY G.S. (P)	334 47 20		below standpt.	2		SEN	Jun	
		above standpt. helow					22			95.181	46
		above standpt. below				above standpt.	210 / 200	061 / 00	180 1/20	0 160	150
Pronarad bu.	1) · · · · · · ·										



CENTRAL WOLL	CENTRAL MAPPING AUTHORIT						_			4
		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION:	(d) 0748	No.: 6115
Description:			No	Note: Cross out word or words which do not apply	iords which de	o not apply		MAP SHEET SCALE 1:250 000	WAGGA	MAGEA
1. Cleared by lane	s bearing		Cleared by lanes bearing	mast from Trig. Mast	from Tr	ig, Mast		INSPECTED BY:	P. NAYLOR	DATE: 17.11.78.
2. Mast & Vanes h	ave been paints	ed white {	Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A.	FIELD BOOK: 1592
3. The station/pill	ar was unpiled/	not unpil-	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on19	, dimensions	now being		330 340	350 360	10 / 20 / 39
Description of n	nark	outs	uld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass	plug, Bolt,	G.I. Pipe	Station Diagram	1 North	Not to Scala
Height of mark	ab	above rock	concrete;	Mark is m. ^{above} G.L.	bove G.L.					
Height of Top /	Height of Top Vanes to Top Mark/Pillar	fark/Pillar	platem.		Diameter of Vanes (vertical)m.	tical)		or or	Rome Top Durge	2 X 4 X X Y Y Y
Height of Cairn	Height of Caimm.	Ë	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	nd/not for	nd/placed.		Marca Wards I R C STUFF	
Length of Mastm.	***************		(approximate if not unpiled)	: unpiled)				BEEN	BEEN REMOVED	N
. A	set ir	n conc/ro	ck has been placed/i	4. A	M from Mas	t/Plug/Pill	ar	,-	HAS BEEN PLACED, PRESUMEABLY	PRESS UMEABL
5. A	set ir	n conc/ro	ck has been placed/i	A	M from Mas	t/Plug/Pill;	ar	CON	CONCENTRIC TO 7	THE POSITION
6. A	set ir	1 conc/roi	ck has been placed/t	A	M from Mas	tt/Plug/Pill	ar	082		
7. A	set ir	л сопс/го	ck has been placed/i	A	M from Mas	t/Plug/Pill:	ar	0/2	÷	
Action required				8. Action required:				PILLA	PILLAR, MAST - VANUS	ANES HAVE
STANDPOINT:				STANDPOINT:					BEEN MAINTENANCED	NCED
Mark	Dírection	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	se l		
			above standpt. below				above below standpt.	540		
			above standpt. thelow				above below standpt.			
			above standpt.				above below standpt.	, 530		
			above standpt. below				above standpt. below			
			above standpt.				above standpt. below			
			above standpt. below				above standpt.	zz		
	(1	above standpt.				below standpt.	1 210 / 200	190 180	1/20 / 160 /
0	111	11	7.11 78 00 11		IV.	Metad on U T M Card	A Card		Charled	

STATION BALD (P) 6115		Address:		Annace Bannet of 1/19 wee formed arithmatine interfable	יאטראיזייייייייין לאיייייאיא איראייאא אירא איז איז איז איז איז איז איז איז איז אי													<u> </u>			
															i	Date					
-	Not to Scale															0.46			irnm.		-
st 2733-2 D. West, Governmant Printer	Not to Scale										This section to be completed by officer constructing piller.		Description of mark:	Original beacon found/not found.	Description of beacon:	Uate Heicht Too of Vanes to Too Markm.	!	Height of mark	Diameter of Vanesm. Height of Cairnm.	Original Beacon has/has not been destroyed by me.	

		21									
		ΘE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTEN	ANCE RE	PORT	STATION: BALD G.S.	S.	4	No.: 6115
Description:				Nate: Crass out word or words which do not apply	vords which do	not apply		MAP SHEET SCALE 1:250 000 Wa	ଧ୍ ରଟୁଟ୍ର <mark>ଧ୍</mark> ରଟୁଟ୍ର		
1. Cleared by lanes bearing	s bearing		**********	from Trig. Mast	from Tri	ig. Mast		INSPECTED BY: CMA		DATE:	1978
2. Mast & Vanes ha	ave been paints	sd white	Mast & Vanes have been painted white & black respectively.	×.				AUTHORITY:		FIELD BOOK:	OOK:
3. The station/pilla	ar was unpiled/	not unpi	led/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions I	now being		330 340	350 360 1	10 / 20	30
Description of m	ıark	shc	ould be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	North	Ň	Not to Scale
Height of markm. ^{above} rock/concrete;		above rack	<td>Mark ism. ^{above} G.L.</td> <td>bove G.L.</td> <td></td> <td></td> <td>٤ /</td> <td></td> <td></td> <td></td>	Mark ism. ^{above} G.L.	bove G.L.			٤ /			
Height of Top V	anes to Top M	lark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)	Ē	0			
Height of Caimm.		ш	Diameter of C	Diameter of Cairnm.	Name Plate found/not found/placed.	id/not fou	nd/placed.	IE /			
Length of Mast.		Ë	Length of Mastmm. (approximate if not unpiled)	ot unpiled)				008			
4. A.	ir set ir	r conc/ra	ock has been placed	A	M from Mast	/Plug/Pills	<u> </u>	: / 0			
5. A	····set ir	1 conc/ro	ock has been placed	AoM bearingset in conc/rock has been placed/found, bearingoM	°M from Mast/Plug/Pillar	/Plug/Pills	<u> </u>	Ģz /			
6. A.	set ir	or/onoo r	ock has been placed	A	M from Mast	/Plug/Pills		5§0			
7. A	set in	onc/ro	ock has been placed	A	M from Mast	/Plug/Pills	<u> </u>	510	+		
8. Action required:								560			
STANDPOINT:				STANDPOINT:				0			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz, Distance	Height Difference	sz /			
			above standpt below				above standpt, below	540			
			above standpt. below		_		above below standpt.	~			
			above standpt.				above standpt.	530			
			above standpt. below				above standpt. below	~			
			above standpt.				above standpt. bclow				
			above standpt. below				below standpt	şsć			
			above standpt.				above standpt.	210 / 200 /	190 180 1	170 160	150
Dran arord here					:						