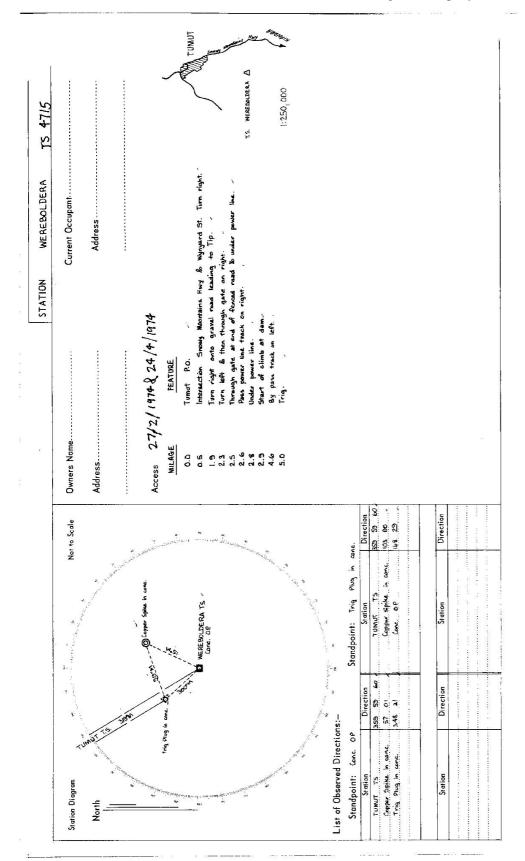
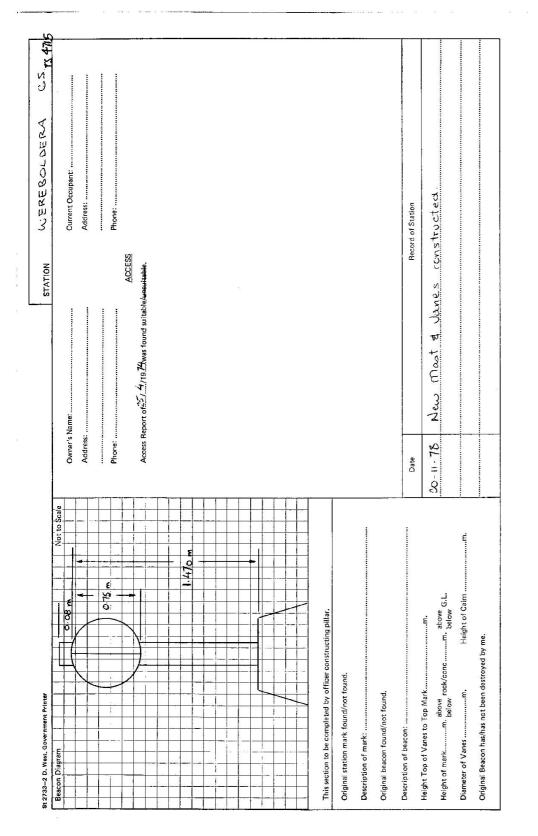
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION	WEREBOLDERA	A 75 4715
	· · · · · · · · · · · · · · · · · · ·			and the second s
This Trig. Station has been:-	Note: Grass out word or words which do not apply	Co: Wynyard	Ph: Were	Wereboldera
		Map Sheet: T	TUMUT	No: 8527
1. G ompletely cleared to permit 360° vision to surrounding Trig s.	strounding Trigs .	Inspected by: M	H.G. HELSHAM	Date: 27.2 & 24.4.14
2. Cleared by lanes bearing <u>14-122-</u> , <u>140-202</u>	2. Cleared by lanes bearing 114-122. j. 140-202. j. 218. 225. j. 245-260. j. 238-75. "M from Trig. Mast	Authority C.		Field Book: 1209 & 1316
3. Trig. Mast & Vanes have been painted white & black respectively.	& black respectively.	Beacon Diagram		
4. The Trig. was unpiled/ not unpiled , dimensions now being:	s now being:			
Description of markPiller. Pletson. ConcC	Description of markPiller. Plett		°	0.755
Height of mark1:37m above	reek/concrete)	1
Height of Top Vanes to Top Mark, 1:955 m.	Diamete			
Height of Cairn	Diameter of Cairnm.		÷	1.20
	(approximate if not unpiled)			
5. A.Tria. Plua Set in conc/reek has been p la e	A.Tria. Piva. Set in conc/ roc k has been placed. 1: 212 m. bearing		(
6. A.C. Spike Set in conc/set has been plat	A.CSpitteset in conc/ soil has been placed 2.320 bearing159M from Trig. Mast			
7. Aset in conc/soil has been plac	Aset in conc/soil has been placedm. bearing		- _	·37
8. Am. bearing	dm. bearingoM from Trig. Mast			
9. Connection Trig. Purg. to Co. Spike (2.425.	. 2.425 (m. bearing59M		conc. bâse	
10. Connectionto	:m. bearing	÷		
11. Connectionto	:	Date	Record of Station	
12. Connectionto	:			
13. Diff. HtCone. 0.R	, ukove			
14. Diff. Ht				
15. Diff. Ht. Trig. Pive in conc. is 0.130 m.				
16. Diff. Ht	actum above			



epartm	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION WEREBOLDERA	RA TS 4715
This 1	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: WYNYARD	Ph: WEREBOLDERA
			Map Sheet: TUMUT	No: \$527
÷	1. Completely cleared to permit 360° vision to surrounding Trigs.		Inspected by: N KRAHE	Date: 24-5-74
5.	Cleared by lanes bearing	from Trig. Mast	Authority C.M.A.	Field Book:
ñ	Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scale
4,	4. The Trig. was unpiled/ not unpiled , dimensions now being:	now being:		
	Description of mark.	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
	Height of mark	above rock/concrete above G.L.	_	0 1%
	Height of Top Vanes to Top Mark 1.52 m.*	Diamete		
	Height of Cairn	Diameter of Cairam.		
	Length of Mastአይ	if not unpiled)		₽ >
5.	A kearing bearing	m. bearing		
6.	Aset in conc/soil has been placedm. bearing	m. bearing		
7.	Aset in conc/soil has been placed	7. Aset in conc/soil has been placedm. bearing		
°°.	Aset in conc/rock has been placed	8. Aset in conc/rock has been placedm. bearing	* New Mast and Vanes Erected 24-5-74	Erected 24-5-74
9.	9. Connection to to	:m. bearing ⁰ M		
10.	Connection to to bearing	bearinggM		
н.	11. Connection	bearing	Date	Recard of Station
12.	Connectionto	: m. bearing		
13.	Diff. Ht	above		
14.	Diff. Ht.	abavo helavi		
15.	15. Diff. Ht			
16.	Diff. Ht. is m.	below dbove		

										2			
		GEO	DETIC ST	FATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	E and MAINTEN	IANCE RE	PORT	STATION: C	UERE	STATION: WEREBOLDERA		No.: 75 4715
Description:				Not	Note: Cross out word or words which do not apply	or words which d	o nut appl	X	MAP SHEET SCALE 1:250 000		WAGGA W	WAGGA	
1. Cleared by lanes bearing	bearing				from Trig. Mast	from TI	rig. Mast		INSPECTED BY:		C JONES	DATE: 30 11-78	C-11 C
2. Mast & Vanes have been painted white &	ve been paint(ed white و د ح م	& black res	black respectively. 🗸					AUTHORITY:		C II A	FIELD BOOK:	
3. The station/pillar	was unpilod	not unpil	a d/constru	cted on	The station/piller was unpiled/not unpiled/constructed on	J.X., dimensions	now being	:6	330	340 2	350 360	10 / 20	/ 30/
Description of m	irk.5/54eel.P	1/2 latenoi	uld be exp.	licit, e.g.,	Description of mark Street of the found be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass	plug, Bolt	, G.I. Pipe	Station Diagram	igram	North	Not to	Not to Scale
Height of markm		^{shove} rock.	/concrete;	- 5	ırk is	1. ^{above} G.L.	3	1					
Height of Top Vanes to Top M ark /Pillar plate <mark></mark>	ines to Top M	l ark /Pillar	plate	10		Diameter of Vanes (vertical)Q/m.	rtical)O	.шС/	01				
Height of Cairnm.	*******	Е	Diame	ter of Cai	Diameter of Cairnm.	Name Plate found /not found/placed .	nd /not fo	und/piaced.	٤ /				
Length of Mast	1.55	Ë	(approxim:	ate if not :	unpiled)				002				
4. A	set ir	n conc/roc	ck has beer	ז placed/fi	ound, bearing	^c M from Mas	:t/Plug/Pill	ar	0				
5. A	set it	л сопс/го	ok has beer	ר placed/f	ound, bearing	^c M from Mas	tt/Plug/Pill	ar .	sz /				
6. A.	set ir) conc/rot	ck has beer	n placed/fe	A	^o M from Mas	t/Plug/Pill	ar	580				
7. A	ir set ir	n conc/roc	ck has beer	h]aced/f	ound, bearing	^o M from Mas	tt/Plug/Pill	ar	0/2		+		
8. Action required:					*****				Seo				
STANDPOINT:					STANDPOINT:								
Mark	Direction	Horiz. Distance	Height Differonce	foronce	Mark	Direction	Horiz. Distance	Height Differance	z \				
			abur belo	abuve standpt.				above standpt. below standpt.	540				
			abor belo	above standpt. below				above below standpt.					
			abo	above standpt.				above telow standpt	530				
			olad	above standpt.				above standpt.	~				
			abo	above standpt.				above standpt.					
			abor belo	above standpt.				above standpt.	JZZ				
	10	é	aho belo	ahove standpt.				above standpt.	210 /	200 /	190 180	170 160	150
Prepared by:	y/im h	cores ?	12,76 CI	Checked:		÷.	Noted on U.T.M. Card	.M. Card		G	Checked		



5		GE(GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ECONNAISSANCE al	nd MAINTEN	ANCE REPOF	3T	STATION: WEREBOLDERA	REBOL.	DERA	No.: 4715
Description:			Note	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	U		
Cleared by lar	nes bearing		1. Cleared by lanes bearingfrom Trig. Mast		from Tr	ig. Mast		INSPECTED BY:		R. LANDER	DATE: 17 Jac 81
Mast & Vanes	thave been paints	ed white	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C. M. H.	<i>.A</i> .	FIELD BOOK: 0170
The station/p	illar was unpiled/	not unpil	3. The station/pillar was unpiled/not unpiled/constructed on19		., dimensions	now being:		330 34	340 350	350 10	
Description of	f mark	ortssho	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	/Steel Pillar Plate, Ste	el plug, Brass	plug, Bolt, G.I	. Pipe	Station Diagram	E	North	Not to Scale
Height of mar	Height of markm. ^{above} rock/concrete;	above below rock		Mark is befow G.L.	^{sove} G.L.						
Height of Top	Vanes to Top M	1ark/Pilla	Height of Top Vanes to Top Mark/Pillar platem.		of Vanes (ven	Diameter of Vanes (vertical)m.	Ė	0			
Height of Cair	Height of Cairnm.	.ш	Diameter of Cairnm.		ame Plate four	Name Plate found/ not found/placed .	planed .	ie /			
Length of Ma	Length of Mast Der troppe d.m.	m.	(approximate if not unpiled)	npiled)				000			
4. A	set in	n conc/ro	A	und, bearing	'M from Mas	t/Plug/Pillar		10			
5. A	set it	n conc/ro	A	und, bearing	M from Mas	t/Plug/Pillar		52			
6. A	set ir	n conc/ro	A	und, bearing	M from Mas	t/Plug/Pillar		580			
Α	set ir	n conc/ro	7. A	und, bearing	M from Mas	t/Plug/Pillar		0/2		+	
Action require	ad: Replace A	dest 6	8. Action required. Replace Mart & Hance + Spigget Cap + Coment rendering on piller	les + lement te	x dering a	" piller		560			
STANDPOINT:				STANDPOINT:				05			
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance Hei	Height Difference	2			
			ahove standpt below				ebove standpt.	540			
			above standpt. below				above below standpt.				
			above standpt. below				above below standpt.	530			
			above standpt. below				obove below standpt.	1			
			above standpt.				above standpt.				
			ahove standpt. below				below standpt	5.02			
			above standpt.				al:ove below standpt.	210 /	200 / 190	180	170 160 150
Dranarad hu-	1. 1. 1	C 407 2		141	ALC	Motod on II T M. Card	, ver		Charles		

4715 lass dam on left stay on main track going uphill 12 north along Wymward St 4 -- 2 Cooma Tip go Straight ahead, veer left at Tip" Sign. Thru iron gate Veer left Boonderoo towards Tip Ker right pers track alongride 132 TML Ver left STATION WERE BOLDERA. Current Occupant: ACCESS 17 - Dec - 1981 Address: Phone: Record of Station ****** left at dirt like track Fitgray St travel Wereboldera G.S. Access Report of 1.7.12/1921 week P.O. Tumut Turn right Ch bed Veer Owner's Name: Address: . Phone: . 4.5 51.0 3.25 3.95 \$0.4 4.20 24.45 4.7 4.4 50.5 0.0 5.00 Date Not to Scale ...m. above G.L. below Height of Cairn This section to be completed by officer constructing pillar. έ Original Beacon has/has not been destroyed by me. above below rock/conc... Original station mark found/not found. Height Top of Vanes to Top Mark.n. Original beacon found/not found. St 2733-2 D. West, Government Printer 'n... Description of mark: Description of beacon: Diameter of Vanes Height of mark.... Beacon Diagram

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Description:	ц.							
Description:	5	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANC	E REPORT	STATION: WE	STATION: WEREBOLDERA (D) No.: TS 4715	9 (D) No.: TS 4
			Note: Cross out word or words which do not apply	vords which do not	Vidde	MAP SHEETS SCALE 1:250 000 WAGGA WAGGA	VAGGA WAGGA	SCALE 1:100 000
 Cleared by lanes bearing 				from Trig. Mast	ast	INSFECTED BY:	G.L. FORD	DATE: 20/7/88
	ainted white	& black respectivel	۷.			АUTHORITY: С	C.M.A	
3. The station/pillar was unpiled/not unpiled/constructed on	iled/not unp	iled/constructed on	19	wordimensions now	being:	dae dee	350 360 10	1 20 / 30
Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sh	ould be explicit, e.g	L, S/Steel Pillar Plate, Stu	eel plug, Brass plug,	Bolt, G.I. Pipe	Station Diagram	North	Not to Scale
Height of markm. m. ^{above} rock/concrete;	.m. above roc	k/concrete;	Mark is m. above G.L.	bove G.L.				
Height of Top Vanes to Top Mark/Pillar	p Mark/Pilla	ir platem.		Diameter of Vanes (vertical)m.	.m	0)		
Height of Cairnm.	'n	Diameter of Cairn		Name Plate found/not found/placed.	ot found/placed.	LÉ /		
Length of Mastm.	'n.	(approximate if not unpiled)	ot unpiled)			000	1.31	ŗ
4. A	set in conc/r	ock Mas been placed	//found, bearing	^a M from Mast/Plug	g/Pillar	ε / α	NN O	
5. A	set in concre	ock has been placed	/found, bearing	°M from Mast/Plug/Pillar	g/Pillar	962 /	121	
6. A	et in conc./r	ock has been placed	//found, bearing	°M from Mast/Plug	g/Pillar	580	ACC	
7. Aset in conc/rock has been placed/found, bearing	set in conc/r	ock has been placed	/found, bearing	^o M from Mast/Plug/Pillar	g/Pillar	0/2	(*) +	
8. Action required: SMTIRM NEERS. PRINTING (RAININGWHEN MKIT-KUNNES, PLACED)	IS SPE. PAINTU	46. (RAINIMOWHEN MALT.	SVANGS PLACED)	*********	•	092	SIL	
STANDPOINT:			STANDPOINT:					
Mark Direction	n Hcriz. Distance	Height Difference	hark	Direction Dist	Horiz, Height Difference	* 15		
		above standpt below standpt			above standpt	540		
		above standpt. below			ebove below standpt	$\overline{\langle}$		
		ahove standpt below			above below standpt	530		
		above standpt			above standpt.			
		atwwe standpt			BOUVE standpt.			
		below standpt.			sbove standpt.	525		
		ahove standpt. beiow			above standpt.	210 200	1 081 061	170 1 160 150
Prepared by: La for A 22/18	22/1/88	Checked:	P. Born 27. 9.88	No.red or	Noted on U. T.M. Card		Checked	

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	See Charles
This section to be completed by officer constructing pillar. Original station mark found/not found.	 3.7 SINNUCHI ANGAD PASSING KOAD ON K.H.S. 4.03 PASS COUNCIL SHED ON K.EFT AND FOLLOW TRACK ALONG 4.03 PASS COURCIL SHED ON K.EFT AND FOLLOW TRACK ALONG 4.03 NIDER POWER LINE PASSING THRACH ALD FORCE OPENIME 4.14 CROSS CREEK 4.15 UNDER H.N. POWER LINES PASSING TRACK ON LEFT 4.19 PASS LAKCE CUM ON K.H.S. FOLLOW MAIN TRACK UP HILL 8.59 WEREBOLDERA G.S.
Original beacon found/not found. Description of beacon:	Date Record of Station
<u> </u>	

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