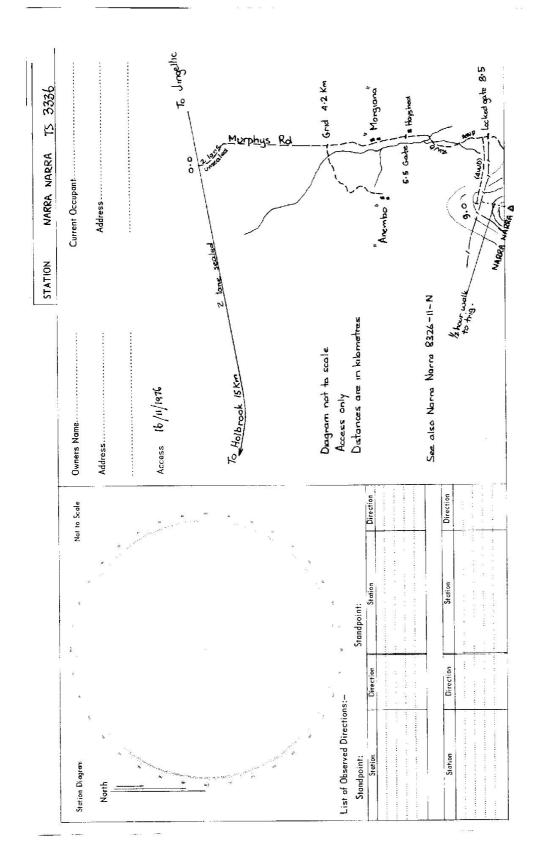
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION NIARDA NARDA	
This Trig. Station has been:	Note: Cross out word or words which do not apply	Co: Goulburn Ph.	ergyle
1. Completely cleared to permit 360° vision to	vision to surrounding Trigs.	Map Sheet: Holbrook Inspected by: G.C.Honga	No: 8326-S Date: 16/11/76
Cleared by lanes bearing	from Trig.Mast	Authority	Field Book:
Trig. Mast & Vanes have been painted white & black respectively.	& black respectively.	Beacon Diagram	Not to Scale
The Trig. was unpiled/not unpiled, dimensi	dimensions now being: Charact Cataon Mary Agund 2005 (5)		
Description of mark	should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of markm below	rock/concrete		
Height of Top Vanes to Top Mark	n. Diameter of Varies (vertical)m.		
Height of Cairn	Diameter of Cairn		
Length of Mast	approximate if not drapled		
Aset in conc/rock has been placed	ed		
Aset in conc/soil has been placed	ed from Trig. Mast		
A set in conc/soil has been placed	fedm. bearing		
Aset in conc/rock has been placed	pdm. bearingm. bearing		
Connection to			
10. Connection.	m. bearing		
II. Connection	m. bearing	Date Record of Station	Stotion
12. Connection	m. bearing9M		
13. Diff. Hr is is	m, chove Below		
14 Diff. Ht.	m deove helow		
15. Diff. Hy. is	apode		a U
16. Diff. Ht. is is	aAnga "III"		
2000	, mc.eg		



		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	JANCE RE	PORT	STATION	STATION: NARRA NARRA No.: 333%	ANA	RAA	No.: 33
Description:	Č.	· ·	2	Note: Cross out word or words which do not apply	words which d	o not appl		MAP SHEE SCALE 1:	MAP SHEET SCALE 1:250 000 Wagga Wagga	a Wagga		
i. Cleared by lan	es pearing		I. Cleared by lanes bearing. ALT. SAR. ALT. SAR. ALT.	from Trig. Mage Quadripod	from T	rig. «Mass ©	adripod	INSPECTE	INSPECTED BY: W. O'Mara	lara	DATE:12-	2-7-78
2Mest & Vanes have been painted white & bl	have been pain	ted white	& black respostively.	¥				AUTHOR	AUTHORITY: Dant of	of Main Rde	<u> </u>	FIEL O BOOK - C 164
3. The station/ pil l	far was umpited Brass plue	Vnot unpi	led/ constructed- on	The station/ pillar was unpiled/ not unpiled/ constructed on 127	dimensions	now being	**	330	340 340	36	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Description of	Description of mark. 949 dr. I Bookshould	dsho	ould be explícit, e.g	be explicit, e.g., S/Steel Pillar Plate, Stecl plug, Brass plug, Bolt, G.I. Pipe	reof plug, Brass	plug, Bolt	, G.I. Pipe	Statio	1	A dela	•	Not to Scale
Height of mark	Height of mark9.1.6m, below +oork/concrete;	below Tock	<td>Mark is0:2</td> <td>above G.L.</td> <td></td> <td></td> <td>:£ /</td> <td></td> <td>1 00</td> <td></td> <td></td>	Mark is0:2	above G.L.			:£ /		1 00		
Height of Top	Vanes to Top A	Aark/ Pilla	Height of Top Vanes to Top Mark /Pillar plate .4:199m.		Diameter of Vanes (vertical), 0915m.	tical).0:.91	5n.	_		Wall Book	Wo6	
-Height of Cairm		w	Diameter of Gaire		Name Plate found/not found/placed.	nd/not for	nd/placed.	016		Burng	5	
- Length of Mast		m:	(approximate if not unpilad)	ı				~ * * * * * * * * * * * * * * * * * * *	Bodilan		alik	
4. A	set i	n conc/ro	ick has been placed	Aset in conc/rock has been placed/found, bearing	°M from Mas	from Mast/Plug/Pillar	i.	jε /	153	<u> </u>	, ,	
5. A.	tesset i	n conc/ro	ck has been placed	A Aset in conc/rock has been placed/found, bearing	°M from Mas	from Mast/Plug/Pillar	. '=	590) 8 [†] /	<i></i>		
6. A	seti	n conc/ro	ck has been placed,	Aset in conc/rock has been placed/found, bearingaM		from Mast/Plug/Pillar	Ŀ	780 Z	/			
7. A	set i	п солс/го	ck has been placed	Aset in conc/rock has been placed/found, bearing"M		t/Plug/Pilk	Ŀ	ożz		*		
8. Action required:	-1							09		3		
STANDPOINT:				:LNIC				z \1				
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	ośz /				
			above betow standpt				above below standpt.	540				
			above standpt.				above below standpt.	7				
			above standpt.				above Holmo Standot	οὲζ				
			above standpt, below				above halow standpt.					
8			above standpt.				above standpt.					
			above standpt.	No. of the second			above standpt. No below	des		12		
			above standpt.				above standpt.	210	200 / 190	180	170 1 160	, E
Department to a man							20,000	1			-	200

THE ADDRESS AND THE PRODUCT THE ADDRESS AND THE ADDRESS AN				100
Phone:	ARMY RECONNAISSANCE RECORD FOR OH TRIG. QUADRIPOD	Owner's Name. MORGIANA P.I.L	Current Occupant:	
Access Report of 12/1.7/1928, w 100 Km. Holbrook PO. 0.35 Km. turn right into Jinje 161 Km. turn		Phone:	: :	
On Kan Reproduction of the Control of the July Scale of the Control of the Contro		on believing frame, some	81	
O.35 Km. turn right into June Bottle Crk)		Access Report or and a suitable of the control of t		
grid 1.20 And a second		0.35 Km. turn left into Jinjeltic. Road 161 Km. turn right into: Margiana' (before So		
grid 1.20 Agrid 0.65 km. Holbrook Jinjellic Joy Mar. 15			THE STATE OF THE S	
grid 1.20 Anijalic Anoku				
grid 1.20 Agrid 0.65 km. Hotbrook Jinjellic JOCKM. To			X 67h	
grid 1.20 Holbrook Holbrook July		NOT TO SCALE	15 11.35 1 12.6 1.35 1	
grid 1.20 Agrid 0.65 km. Hotbrook Too Km. To Use		ーーーーーー目ーー人	min A I Km. le	
.20 0.65 km. Holbrook 6m. — — — — — — — — — — — — — — — — — — —		grid 1 grid	NARF	
mc Date Height of Cairn	This section to be completed by officer constructing pillar.	.20 0.65 l	(take	
storook Q	Original station mark found/not found.	¢m.	ught	
Date Date	Description of mark:		hand	
Date	Original beacon found/not found.		ove)	
		Date	Record of Station	
	Height Top of Vanes to Top Markm.			
ght of Cairn	Height of mark below rock/conc below G.L.			
	Original Beacon has/has not been destroyed by me.			

CENTRAL MAPPING ACTHURITY	1000000			0.002 12.002 12.00							
		GEC	ODETIC STATION	RECONNAISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE, REPORT	REPORT	STATION:	NAKRA NAKRA	NAKRA	No.:	No.: 3336
Description:	69 69		No	te: Cross out word or	Note: Cross out word or words which do not apply	Na	MAP SHEET SCALE 1:250 000	2021	WACCA W	WAGCA	
leared by lanes	1. Cleared by lanes bearing				from Trig. Mast		INSPECTED BY:	P.NAYLOR		DATE: 9	9.11.78
ast & Vanes h	ave been painte	3d white &	Mast & Vanes have been painted white & black respectively.				AUTHORITY:	CMA		FIELD BOOK: 1592	1892
าe station/pillล	r was unpiled/	not unpilk	led/constructed on	19	3. The station/pillar was unpiled/not unpiled/constructed on	ing:	330 34	340 350	360 10	/ 50 /	30,
escription of n	ıark	ohs	uld be explicit, e.g.,	S/Steel Pillar Plate, St	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	olt, G.I. Pipe	Station Diagram	Ę	North	Not to Scale	41 <u>P</u>
sight of mark.	Height of markm. m. below rock/concrete;	above rock,		Mark is m. below G.L.	above G.L.						9
eight of Top √	anes to Top M	lark/Pillar	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)	É	7 0)				5
eight of Cairn.	Height of Cairnm.	Ë	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	found/placed.	18 /				io,
ength of Mast.		Ë	Length of Mastm. (approximate if not unpiled)	unpiled)			006				èç
	set ir	ים בסחכ/רסנ	ick has been placed/4	found, bearing	Aset in conc/rock has been placed/found, bearing	illar	/01				. \
	Aset in conc/rock h	יו כפחכ/וסנ	ck has been placed/1	as been placed/found, bearing	.°M from Mast/Plug/Pillar	illar	ęź /) q¢
	set ir	ים במחכ/ומנ	ck has been placed/1	Aset in conc/rock has been placed/found, bearing"M	"M from Mast/Plug/Pillar	illar	ośz				go)
	set ir	n conc/rox	ck has been placed/1	Aset in conc/rock has been placed/found, bearing	.°M from Mast/Plug/Pillar	illar	0/z		+		90
tion required	8, Action required:				***************************************		seo				100
STANDPOINT:				STANDPOINT:			\ 0 <u>9</u>				_/_1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction Horiz.	Heigh					,10 /
			above standpt.	with months		annve helow standpt.	o 1 ∕0				720
			above standpt.			above helow standp1.					_
			above standpt.			below standpt.	5 30				130
			above standpt.			above standpt.	_				_
			above standpt.			above standpt, below standpt.					<u> </u>
			above standpt.			above standpt.	DZZ.	21	20	200	46
	(above standpt. below			above standpt.	210 / 31	zóo / 1,90	180 170	160	150
Pranarad hir.	100	1	12 . LaChackon		Noted on L	Noted on U.T.M. Card		Checked			

St 2733-2 D. West, Government Printer	STATION
Beacon Diagram	Last on
	ACCESS
	Access Report of A. I. 1940. was found suitable/unsuitable.
	O.D HOLBROOK P.D. Travel South ALONG HOME HIGHWAY.
	13.7 SERPENTINE CREEK. 18.0 GRID ON RIGHT JUST BEFORE SCENT BOTTLE CREEK.
	22.9 EULY CROSSING. FOLLOW GULLY KEEPING IT ON LITS AND LUCUS.
	28 3 CATE " " " CATAINED FROM " MOREIANA OR
	15.0 LOCKED GATE, KEY CARD IN JUST SOUTH OF HOUSERY P.O.
This section to be completed by officer constructing piller.	CONTACT STADLED BE MADE PRIOR TO LISTING STATION AND ADMINISTRATION AN
Original station mark found/not found.	NOTE: FROM THE LOCKED CATE IS APPARENTLY POSSIBLE TO DRIVE TO THE CATHER DIENCE FOREST TRACKS, TRACK THRU MORGINAM
Description of mark:	WHITE PLIMSTIC .
Original beacon fount/not found.	
Description of Deacon:	Date
Height Top of Vanes to Top Markm.	
Height of merkn.n. below rock/concn. telow G.L.	
Original Baanon has/has not been destroyed by me.	

	DRT STATION: NARRA JARRA T.S No.: 3336	MAP SHEET SCALE 1:250 000 WAGGA WAGGA	INSPECTED BY: N.C. BORDER DATE: 22-2-19	AUTHORITY: C.M.A FIELD BOOK: 01539	320 340 350 360 10 20 39	Station Diagram North	, r <u> </u>		ا قا	355	\$5\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	åo de	ZYO	1900 092		Height Difference	240	tandpt.	Paper standar volume standar volume standar volume standar volume standar volume volume standar	*****	allow stancipt, below stancipt.		halow sameth: below
GEODETIC SURVEY OF M.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or yords which do not apply	Ind The Mast from Trig. Mast		18, dimensions now being:	Description of mark Brange, Plug should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is	Diameter of Vanes (vertical)m.m.m.	.m. Name Plate found/not found/placed.22.1.19		as been pleased/found, bearingoM from Mass/Plug/Pittar as been pleased/found, bearingom from Mast/Plug/Pittar	ng"M from Mast/Plug/Pillar	ng"M from Mast/Plug/Pillar		POINT:	Direction Distance					2		
פפ	GEODETIC STATION RECONNAI	_		ries & black respectively.	mpiled/constructed-en	should be explicit, e.g., S/Steel Pills	rock/oenerete; Mark is.O.1	Wer plate 4 . 185 m.	m- Diameter of Gairm	 (approximate if not unpiled) 	c/reck has been phased/found, bearing	c/rock has been placed/found, bearing"M	c/rock has been placed/found, bearing"M		STANDPOINT:	riz, Height Difference Mark	standpt.	SS Control below standpt.	39 0.431 telme standpt.		tandpt.	below standpt. below standpt.	below standpt. below standpt. below standpt. below standpt.
CENTRAL MAPPING AUTHORITY		Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted whites & black recepsedingly.	3. The station/piller was unpiled/not unpiled/senstructed en	Description of mark Brownge Plug	Height of mark	Height of Top Vanes to Top Mark/Piller plate 4 8.5 m.	Height of Cairn	Length of Mast	4. A Cart Shell RM1 set in concreek h	6. Aset in conc/rock h	7. Aset in conc/rock h	8. Action required:	STANDPOINT: TRIG PLUG	Mark Direction Distance	COO COOK OP 359 59 60 1865						

8t 2733-2 D. Wast, Government Printer	STATION NARRA T.S 3336 GS	85
Bearon Diagram	Owner's Name: CAOSA LAND	
0000	Address: Market Commission Address:	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Phone: (064) 481400 Phone:	
	ACCESS	
	Km. Access Report of 22,12,12,12,13,13,13,14,19,13,14,19,13,14,19,14,19,14,19,14,19,14,19,14,19,14,19,14,19,14,19,14,14,19,14,14,14,14,14,14,14,14,14,14,14,14,14,	
+		
4		•
9.7.7.	This child	
	22.9 Challe Corrier Lollow gulley teaping at it on 1. 11.5 and fance out it.	v
	3.3 Gate	1
	S.O LOCKED GATE. KEY con the obtained from MORGIANA or	
This section to be completed by officer constructing pillar.	MA LITER FIELD OF HOllsmoot NURSERY just routh of Hollsmoot P.O	
Original station mark found/not-feeend.	6.2 to Blozed trees either ride of treety treety thrus timber	-
Description of mark: Bronge Trid Plug	17. 8 R. R. S (4 wheat drive) is marked by red + with tope (brig)	
Original beacon found/natifeund,	the second character and the second s	
	10-13 minutes water attend marked track to the.	
Description of beacon:	Date Repart of Station	
Cemented		
Height of mark		
Diameter of Vanes		
Original Beacon has not been destroyed by me.		