			STATION GOINDLING 13: 0676
Station Diagram	<u>2</u>	Not to Scale	Owners Name
North	The wind of		AddressAddress
	Word of Street	e 300 S	1-5-1975
	GUN DIRRI TS.	1.	Access From Sandy Hollow take Merriwa Road, pass thru Gungal and travel Towards warphingly, at <u>warphingly creek</u> , watch for turn off to house on northern side of rallway line (art 300m along standish), the cold included.
GIPPE IN CONC. P-3715	(See) (See)	90	CROSS RAILMAY LINE & FOLLOW TRACK TO HOUSE (Yeart) FOLLOW TRACK AROUND SHED AT THE BACK OF HOUSE & FOLLOW TO DOUBLE IRCN GATES, PASS THROUGH GATES
*55	🕥 SSM in Conc. FD.	œ .	AND DNTO NEXT SET OF DOUBLE GATES. TRIG IS VISIBLE FROM HERE ON IN A NORTHERLY DIRECTION, KEEP ON MAIN TRACK AND FOLLOW TO MAICE JUCTION. TRACK TO RIGHT LEADS TO LOCKED GATE. TAKE LEFT BRANCH TO GATE (MAICAGO)
Wilcon	~ 2	e	PASS THRU GATE & FOLLOW TRACK TO NEXT IRON GATE. PASS THRU & FOLLOW. TOWARDS CREEK, FOLLOW TRACK ON R.H.S OF CREEK, THRU CROSSING STILL TRAVELLING NORTHERLY & TOWARDS TRIG WHICH IS VISIBLE. FOLLOW TRACK
DAN/C	3.		TO CREST OF RIDGE & TO WHERE TRACK FOLLOWS FENCE ON L.H.S. AT MONGTON TAKE TRACK TO VEET TO AMERICAN MANAGEMENT OF THE TRACK TO VEET TO T
NAR T.	4		AND FOLLOW TRACK TO GASTER OF HILL LEAVE MANY TRACK & MAKE WAY TO BASE OF HILL STATE OF THE STAT
List of Observed Directions:	ř		ACCESS ALSO POSSIBLE FROM GUNDIBR! PROPERTY TAKE RUNGAN RY
ç. -	Standpoint: G.I.Pie in Conc F.D.	45	FROM MERRIWA FOR ABOUT /ZMILES. (45K OWNER)
20° 00' 27'8	Ti	Direction	TRACK TO TRIG IS SHOWN ON SINGLETON 1: 250,000. REFERENCE: 345/102.
29.	J. H. CONC. FO.	08 16 166	Tard Nation 115/15.
Station Direction	Station	Direction	

	CENTRAL MAPPING AUTHORITY	NG AUTHORITY			GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.						TS 6693	গু
				DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN,	ANCE REF	ORT	STATION: 60	GUNDIBRI	 V	No.: 2368	7
	Description:	,		No	Note: Cross out word or words which do not apply	ords which do	not apply		MAP SHEET SCALE 1:250 000	SCALE 1:250 000 S/NCLETON	>		1
<u>-</u>	1. Cleared by lanes bearing3.60	bearing3.60	- 8		1	from Trig. Mast	ig. Mast		INSPECTED BY:	M. HYNORN	L DA	DATE: 101 1an 80	<u>a.</u>
2,	2. Mast & Vanes have been painted white &	ive been painted	' white &	black respectively.	į				AUTHORITY: P M. A	16 W NEW 201		FIELD BOOK: 7837	_
ო;	The station/ pilla	≠ was unpiled /no	ot unpilc	:d/constructed on	The station/ piller was unpiled /not unpilcd/constructed on3 o 774	., dimensions	now being:		330 340	350	/ ot	20/ 30/	
	Description of m	ark	noys	ıld 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 I	plug, Bolt,	G.I. Pipe	Station Diagram	n North		Not to Scale	4
	Height of markm. below rock/concrete;	abo. Olad	ow rock/	'concrete;	Mark is Below G.L.	ove G.L.							Q \
	Height of Top Va	anes to Top Mari	rk/Pillar	Height of Top Vanes to Top Mark/Pillar plate		NO JALES Diameter of Vanes (vertical)m.	UMUES ical)		7 9,				\ e
	Height of Caim $\frac{1.3}{1.3}$ m.	£.3.	3m.	Diameter of Ca	Diameter of Cairn	Name Plate found /not found/placed	шој топ/ рг	nd/pleced.	LÉ /				, o.
	Length of Mast	7.7	'm''	Length of Mast	t unpiled)				σοε				/ 60
4,	A	S.M. set in c	conc /roc	*k has been placed	4. A	'M from Mast	t/Plug/Pills	6 3.3 M	/o				1
ည်	A. G.1	Pie set in c	conc/#ee	+has been piaces	A	M from Mast	LAPING PHIS	\$ 3.7.0	9ź /				/ q t
.6	A	set in c	conc/roc	k has been placed/	6. A	M from Mast	t/Plug/Pilla		280			Ţ	80
7,	A	set in c	canc/roc	k has been placed/	7. Aset in conc/rock has been placed/found, bearing"M	'M from Mast	from Mast/Plug/Pillar	_	ozz	+			90
89	Action required:	Erect Come	. pille	<u> </u>	8. Action required Exect Cone. piller			•	Ze0				100
	STANDPOINT:				STANDPOINT:				os				<u> </u>
Henon	Armosh Mark Disersed	Direction	Hariz. Distançe	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	si si				10 /
Terell	611	. 3.89.	3/.5	above standpt.				below standpt	540				720
Wick	Wickham	11 01 651	5.21	above standpt. below	Olizeo			below standpt					Z
Dangar	981	179 14 20	20.4	above standpt, below				above below standpt	230				130
Anthill		2/,)	Carry helow standpt.				above standpt.					/
				above standpt				above standpt.					
				above standpt.				above standpt.	350				46
				above standpt.				above standpt.	2,10 / 2,00	0 / 190 180	1,041	160 150	J
	Prepared by:	9 Tanning	ر من	Checked:	Of Man	No	Noted on U.T.M. Card	W. Card		Checked			7
St 2733-1			\		7								

Not to Scale Owner's Name: Mr. Multing.
Adress Genel 61.
ACCESS
0.0 0.0
1 89 . 64 13. 33 3
15.63
06.90
69.2/
Date
28 Sen 3 Comission to Milled & Close Low Outset
(())))))))))))))))))))))))))))))))))))

	PORT STATION: GALADISRI (P) No.: 6693	MAP SHEET SCALE 1:250 000 Sin GLビバル	INSPECTED BY: W. M. (21/1/04.) DATE: 11-5-81	<u> </u>	339 349 350 10	G.f. Pipe Station Diagram North North		iszin.		25. 10.82 3.661 2.51		7 15	08z	ar -2 -27 SSM	Seo /	. •	Height Difference	340		allows standpri	O-C-5'S balcon standput	ndporest model	above standpt, N. below standpt.
GEODETIC SURVEY OF M.S.W.	ETIC STATION RECONNALSSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast)_	9 — 4 — 19.8 L., dimensions now being:	S/Steel Pillar Plate, Steel plug, Brass plug, Bolt,	Mark is?	n. Diameter of Vanes (vertical)	Diameter of Cairnm. Name Plate found/net found/placed.	unpiled)	ound, bearing3.4c°M from Mest/Plug/Pilla	ound, bearing?"M from Wast/Plug/Pilla	ound, bearing3.23.°M from Mast/Plug/Pillar	ound, bearing" Irom Mast/Plug/Pilla		STANDPOINT: 3/5 Pin	Mark Direction Distance	DANGAR GS. 359 59 60	S.S.M. 00 10 35 3255 0	Guissis a allen 4 53 45 3 514 1	G. 1. P.Pc. 89 55 25 3.461 0	GIANTS LENG 65 338 06 53	
CENTRAL MAPPING AUTHORITY	GEODETIC STATION F	,	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively, ~	3. The station/pillar was unpiled/not unpiled/constructed on \mathcal{A} 19 \mathcal{A} 19 \mathcal{A} dimensions now being:	Description of mark हैं। प्रिकट शिक्षाईshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Height of mark!8.7.c.'.m. above Feek/concrete;	Height of Top Vanes to Top Mark/Pillar plate	Height of Caimm. Dlameter of Cai	Length of Mast	4. A	5. AS.S.Mset in concretek has been placed found, bearing?"M from Mast Plug Pillar	6. A(A)	7. A	8. Action required:	STANDPOINT: CONCRETE P.1/1-12	Mark Direction Distance Height Difference	DANGAR G.S. 359 59 60 above stander	(3 , P.P. 15548 40 2.577 1.536 below standpe.		S S M 289 05 10 2.747 1.469 below standpt.	GIALITY GS. 333 06 55 below standple	above standpt.

Ct 2733–2 D. West, Government Printer	STATION GANDEBRI PULLA 6693
Bescon Diagram 6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	Owner's Name: MIS. MILLANS.C Address: Carla LAIN BISS.I. Address: MASS.I.W.A BISANAIGA COD Phone: MASS.I.W.A AS.
88.000 (1.370 0.0.015°)	20 S S
This section to be completed by officer constructing piller.	17.05 CATTLE YARDS ON R.H.S. 17.09 VIEW LEFT IN FAINT TROOK. Follow TO G.S. 18.90 G.S.
Original station mark found/not found. Description of mark:	
	Date Record of Station
Height of mark	

Station Direction Station	List of Observed Directions:- Standpoint: Standpoint: Station Direction Station	Station Diagram North	
Direction	Direction	Not to Scale	
4wd Access All clear for GPS D. West, Government Printer, New South Wales - 1976	Access: MAY 1998 TS GUNDIBRI ACCESS O.0 km Merriwa P.O. Take Cassilis road to west O.1 km Turn right into Vennacher St O.65 km Turn right over dead towards Scone Turn right over grid- Sign "Gundibri 7" 13.45 km Grid 15.75 km Grid 16.6 km Grid 17.5 km Grid 17.6 km Take right fork in track 17.8 km Take right fork in track 17.8 km Take right fork in track past yellow house Through iron gate. Take right fork towards Trig Take left fork 19.05 km Take left fork Through gate. Turn right along fence line. Follow ridges to TS TS Gundibri Pillar	: : 9	6693 STATION GUNDIARI (P)