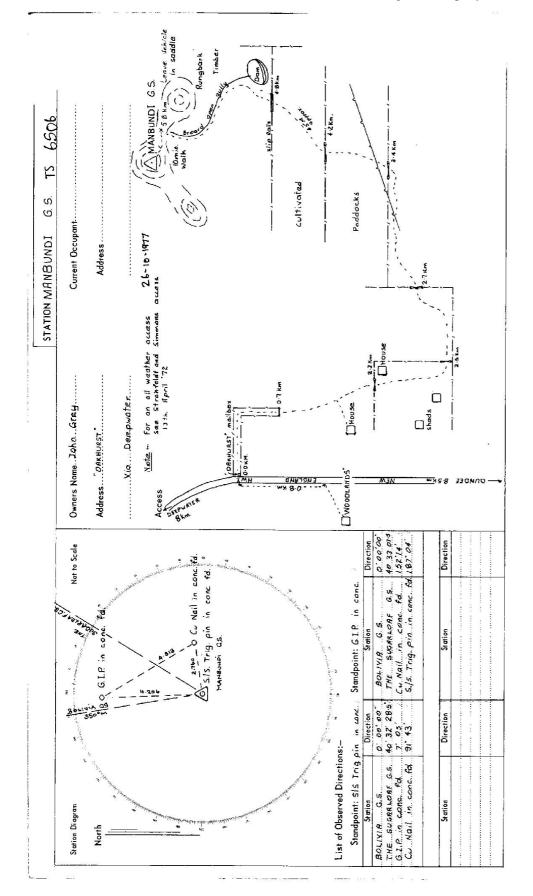
Department of Lands This Trig. Station has been:-	TOCODE TOWARD AND BOUNDED	STATION MANBUNDI	C.S. 7. 6506
This Trig, Station has been:-	ארכיייי אין אין אין אין אין אין אין אין אין		
	Note: Crass aut ward or words which do not apply	Co.	
		Map Sheet: CLIVE	No: 9239
1. Completely cleared to permit $360^\circ$ vision to surrounding Trigs.	surrounding Trigs.	Inspected by: D. KINLYSIDE	Date: 26 - 10 - 77
2. Cleared by lanes bearing	from Trig. Mast	Authority CMA	Field Book: 1252
3. Trig. Mast & Vanes have been painted white & black respectively.	e & black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/ <del>not unpiled</del> , dimensions now being:	ons now being:	and members	
Description of mark. \$15. Trig. pinia . a o	Description of mark. SIS Trig. pin. ia. concfd should be explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		
Height of mark0:075m above	over remortal/concrete0:0.1m elemen G.L.		026
Height of Top Vanes to Top Mark 3.240 m.	m. Diameter of Vanes (vertical) D.920.m.		0 —
Height of Cairn	Diameter of Cairn 2 2 m.	<u>}_</u>	_
Length of Mast3815m. (approx	(approximate if not unpiled)		S18
5. A.G.L.Cset in conc/mark has been pl	5. A.G.J.Pset in conc/most has been placed.4:2.Q.b.m. bearing3.5.7		I E —
6. A.C. Mailset in conc/med has been pl	A.C.e. Mailset in conc/seed has been placed. 2.760m. bearing8.l	0.(2 \$0,	\$€82
7. Aset in conc/soil has been pl	7. Aset in conc/soil has been placedm. bearing		-
8. Aset in conc/rock has been placedm. bearing	acedm. bearing		n 800
9. Connection. G.L. R to. G. Nail : A. 1813. m. bearing. 1429M	. m. bearing 1.429M	B	
10. Connectionto:	m, bearing	1	
11. Connectionto	Mº m. begring	Date   Record of Station	4 StS Trig. pin in conc.
12. Connectionto m. bearing	. m. bearing		i
13. Diff. Ht. 612. in canc is.0:120. m. above	.m. chove _5.15. Trig. pin		
14. Diff. Ht. Cw (Rail in . Co.oc is. 0125m. alove	m. dove . S. S. Trig. pin		
	in chove GLP in Canc.		
16. Diff. Ht.	n above helsy		
Presored by: D, FREDRIKSEN Checked:		Checked	



CENTRAL MAPPING AUTHORITY	ING AUTHORIT	Δ		GEODETIC SU,	GEODETIC SURVEY OF N.S.W.		s.			ſ
		ĠE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENANC	E REPORT	<i>S</i>	STATION: MANBUNDI G.S.	No.: 5506 4 2924	_\ <del>-</del> L
Description:			No	Nate: Cross out word ar words which do not apply	words which do not	yldae	20	MAP SHEET SCALE 1:250 000 GRAFTON		
	s bearing.T.flickII	ck light.	ht. timber 115,M + 2. sockers, I day for	Cleared by lanes bearing. Thisk light timker(15.1/1 2.95.M.) Rest(15 from Trig. Mast occassional sockers, I day for 4 lanes.	from Trig. Ma	ast		INSPECTED BY: D. FREDRIKSEN	DATE: 15/9/79	
2. Mast & Vanesh	ave been paint	ted white	Mast & Vanes have been painted white & black respectively,					AUTHORITY: C. M. R.	FIELD BOOK:	
3. The station/ <del>pill</del>	ar was <del>unpiled</del>	l/not unpi	iled/ <del>senstructed</del> on	The station/pillar was unpiled/not unpiled/senstructed on(5.1,3,1,7,9,19, dimensions now being:	, dimensions now	being:		330 340 350 360	10 / 20 / 30	
Description of r	nark	ortsshr	ould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass plug,	Bolt, G.I. Pipe	920	Station Diagram North		7
Height of markm	ш.	above below rock		Mark is Below G.L.	above G.L.			Note: The owner has	owner has requested that tracks be cleared thro	ıq
Height of Top \	√anes to Top N	Mark/Pilla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	£		all of the fallen	timber so	_
Height of Cairnm.		B.		Diameter of Cairnm.	Name Plate found/not found/placed.	ot found/placed.	îrę \	that sheep con from the area.	be mustered See owner for	50,
Length of Mast		Ë	Length of Mastm. (approximate if not unpiled)	unpiled)			<u>ο</u> οίε	r instruction.		/ 6
4. A.GIP	set i	in conc/re	ek has been <del>placed</del> /i	4. AG.I.Dset in concident has been elemed/found, bearingPM from Mast/Plug/Pillar	.°M from Mast/Plug	a/Pillar	/ 0			7 9
5. A CU.!	Vailset i	in conc <del>/re</del>	ek has been <del>placed</del> /1	ACuMailset in conc <del>/roc</del> k has been <del>placed</del> /found, bearing"M from Mast/Plug/Pillar	.°M from Mast/Plug	y/Pillar	16¢ /		GIP in conc. fd.	/ و﴿
6, A	set i	in conc/rc	ock has been placed/1	6. A	.°M from Mast/Pluq	ı/Pillar	082			80
7. A	set i	in conc/rc	ock has been placed/i	7. A	.°M from Mast/Piuç	3/Pillar	042	₩.Co	A Cairn mast tranes fol	90
8. Action required	:.Mast.4.vans	25repa	ucting a.c. steel	8. Action required:.Mast. & Wasss sepaidting at sell pillar et ected 4	4 CKOL 4 10	105.5	Se0			100
STANDPOINT:				STANDPOINT:			/ 0			1
Mark	Direction	Hariz. Distance	Height Difference	Mark	Direction Dista	Horiz. Distance Height Difference	\$ 5			10 /
			above standpt below			above below standpt.	oièz 를			720
			above standpt.	in the second		above below stancipt.	i i			7
			ahove standpt.			above below standpt.	230			130
			above standpt.			above below standpt.	Jak			_
			above standpt.			above standpt,	¥			
			above standpt.			above standpt.	350			146
			above standpt,	- · C /		above standpt.	lpt.	2,10 / 2,00 / 1,90 / 1,80	170 180 150	7
	Prepared by: O. F. REDRIKSEN	61/6/23 1	29 Checked:	O John	24/9/79 Noted on U.T.M. Card	, U.T.M. Card		Checked		
t 2733–1				9						

STATION MANBUNDI 6.5. TS 6500		Address:	Phone:	15-9-79	000000	5.8 Km	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	S. Services	rocky	that you'll be able	to the	( Ooo	1 511p. Rails ( ) 4 18km	to do state of the	CONTRACT.	42km.	Poddocks	mx 6.73	House		27 Km			
		Addre	Phone:	<u>.</u> Ţ	For an	See 13th	•			KHURST, mailbax	#		0.1 Km	÷ -			Owner Diffouse	  -   			shads			
	Not to Scale Owner	Addre	Phone:	-	Note - For an all w	5 See 13th		inter.		,st	I SOOKH			)-8 K	בעפר כי		OVODDLANDS Owner DHOUSE	Description of mark:	NEM	Description of beacon:		Height of mark	Height of Caim	po

WOE and MAINTENANCE REPORT  dor words which do not apply  "I."	REPORT	(GRAFTON
1 by lares bearing 3.10° The III'A', I.13° A fea 128° A', I.18° A' be 3.10° A'	Vic	
1 by lares bearing. 310 Miss III MALES MISS MISS MALES MISS MISS MISS MISS MISS MISS MISS MI		ı
Vanes have been painted white & black respectively, triend light with the wind of mark \$\text{\text{L}} \text{\text{B}}		HITCHINS DATE: 31 3.80
rition of mark. A. B. Mark (and the explicit, e.g., systeel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe of Station Disperson for mark. A. B. Mark is		M. H. FIELD BOOK:1813
of mark 1390m. shows reak/concrete;  of mark 1390m. shows reak/concrete;  Mark is 1.4.90m. shows 6.1.  of Top Vanes to Top Mask/Pillar plate 1.4.16m.  of Top Vanes to Top Mask/Pillar plate 1.4.16m.  Diameter of Vanes (vertical) 90.747m.  of Top Vanes to Top Mask/Pillar plate 1.4.16m.  Diameter of Cairn	è dee	350 360 10
of mark, 1.3.9.0	920	North Not to Scale
of Cairn		0
of Cairn		
of Mast	Name Plate found/net found/placed.	(2)
1 P.PE. set in conc/rock has been placed/found, bearing. 152 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 130 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  1 P.PE. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.P. set in conc/rock has been placed/found, bearing. 77 °M from Mast/Plug/Pillar  2 P.		18
1 Rive set in conc/took has been placed/found, bearing 130. M from Maest/Plug/Pillar Required.  1 Rive set in conc/took has been placed/found, bearing 77. M from Maest/Plug/Pillar Required.  1 Rive set in conc/took has been placed/found, bearing 77. M from Maest/Plug/Pillar Required.  1 Rive set in conc/took has been placed/found, bearing 77. M from Maest/Plug/Pillar Required.  1 Rive set in conc/took has been placed/found, bearing 77. M from Maest/Plug/Pillar Required.  1 Rive set in conc/took has been placed/found, bearing 77. M from Maest/Plug/Pillar Required.  1 Rive set in conc/took has been placed/found, bearing 77. M from Maest/Plug/Pillar Required.  2 Rive standard Results Required Results Res	earing	.هر
P.PE   set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 77°M from Mast/Plug/Pillar   Set in conc/cock has been placed/found, bearing 10   Set in conc/cock has been placed from hast/Plug/Pillar   Set in conc/cock has been placed from hast/Plug/Pillar   Set in cock hast hast hast hast hast hast hast hast		To The Manager of the Control of the
Fequired:   Set in conc/rock has been placed/found, bearing		
Fequired:   S S   Pich An Plate   STANDPOINT: S S   4Rus   Pin   S S   Pich An Plate   Pin   S S   P	•	0,000
Direction   Distance   Height Difference   STANDPOINT: \$\alpha\sigma \text{Horiz}  Height Difference   Post   Direction   Distance   Di	1 1	1007.
Direction   Distance   Horiz.   Height Difference   Mark   Direction   Horiz.   Height Difference   Secondary standor   Distance		0/1
(5.5.0) 0 00 00 00 below standput (10,40) 0 00 00 00 000 000 000 000 000 000 0	Direction Horiz. Height Difference	3 1819 (2) I
22 ( 5 ( 1) 20 7 09 40 ' below standput 5/5 // LAR RATE 1/44 52 45 45 62 below standput 6 1 PAPE 1 13 36 15 42 26 6 1/26 below standput 7 1/2 36 15 42 26 6 1/26 below standput 7 1/2 36 15 42 26 6 1/26 below standput 7 1/2 36 15 42 26 6 1/26 below standput 1 1/2 36 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	O OO OO below standpt,	State PM 2 760
250 14 20 2.090 1.439 tellow standpt. C 1 P.102 173 36 15 4.206 0.120 tellows standpt. R 162 10 05 tellows standpt. Detarbulate 2.0 tellows standpt. Detarbulate 2.0 tellows standpt. C. 20 tellows standpt. C	Mare 144 52 40 4245 1562 bolow standpu	SUL Conf(ft)
26.2 10 cd   below standpt.   Despulater LSP 107 Cd. 20   below standpt.   199.31 10.41   19.4	173 36 15 4 206 0 120 botow standpu	)30 W
199 31 76 4911 1 444 Beautiful Copy 10011 1750 1720 774 7714 Beautiful		/ 1301
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
)zz	C S 262 07 15 below standpt	46
above standar, 210 200 190 180	above standpt. 210	/ 190
Prepared by: Letter. Checked: "W. Lingles" Noted on U.T.M. Card Checked	Jul. 16.5	Checked

of 2733–2 D. West, Government Printer	STATION MAN BUND 6 S (P) 18 6506
Beacon Diagram Not to Scale	town Contact at Least
080.0	Owner's Name:
	Address: DAKHORST VISITAGO STA, Address:
0.747	
	Phone:(Q&1)
	Acrese Banorr of 18/5/1979 was found suitable demonstrable.
	100
699.0	B.O. TURN LEFT SIGN ON MAIL BOX "CHRHORST"
	10.3 THROUGH GATE AND MASS HOUSE ON LEPT.
/: 390	
	12. L. THROUGH LATE, VEET SLICHTLY KILLIT RND FOLD, TAKE HIGES MODER
	(JS ) 0) .
This section to be completed by officer construction oill ac	
Original station mark found/not found.	* At 12.8 on access, pess clam on Right then make way along right hard order of
Description of mark:S S+RAGRIN	cally to Saille between two two type hills then travel up between these
Original beacon found <del>/not found</del>	the fills to stable mentioned.
Carkin Chillian Port + Discs	
	Date Record of Station
Height Top of Vanes to Top Mark	
Height of mark G. D. C. A. Dalow - below Dalow Balow G.L.	
1240 m.	
Original Beacon has/ <del>hae not b</del> een destroyed by me.	