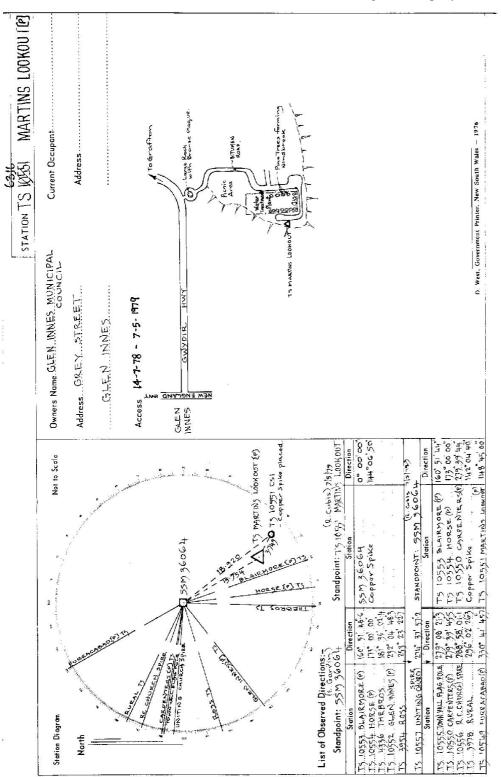
Department of Lands This Trig. Station has been:- Note: C. 1. Completely cleared to permit 360° vision to surrounding Trias.	Infegral Survey of N. S. W.	2002
permit 360° vision to surroundin	RECONNAISSANCE and MAINTENANCE REPORT	STATION TO JOSET MARTINS LOOKOUT [P]
tely cleared to permit 360° vision to surrounding Trigs	Note: Grossout word or words which do not apply	Co GOUGH P. GLEN INNES
Cleared by lones bearing 160° M = 345° M	5. from Tria. Mast	Insected by E.J.GARVINA R. CUBIS Date: 14/7/16 & 7/5/17/17/19 Authority INTECENTION SURVIVE Field Book 191, 186.
3. Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram Not to Scale
The Trig. was unpiled/not unpiled, dimensions now being:		
Description of mark.Concedete、OpgeRAMS PALLAR hould be explicit, e.g. Sheel plug, Brass plug, Bot,Concrete Pillon	d be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	
Height of mark	e	
Height of Top Vanes to Top Mark/Top pillar plate!!!!.8 m Diameter of Vanes (vertical)0.6.9 m.	m Diameter of Vanes (vertical), 0.60, m.	84:
Height of Cuin Diameter of Cain	.	
Length of Mast1.58m. (approximate if not unpiled)	(P	000
5. A5XN36064 set in conc/seck has been placed/fd 15/754 m. bearing	bearing . 3.23 "M from Trig. Mast/pillar	
6. A Copper Spilk set in conc/soil has been placed to 3.749 m. bearing	bearing	
Aset in conc/soil has been placed/fdm. bearing	bearing	38.1
Aset in conc/rack has been placed/fdm. bearing	bearing ^o M from Trig. Mast/pillar	
9. Connection. 5519 toCopperSpike:18-920 m. bearing14.29M	W	
10. Connectionto	Wo	1.0
11. Connection to ;	M ₆	D. 1. 1. C. 1. C. 1. 1. 1. C. 1. 1. 1. C. 1. 1. C. 1. 1. 1. C. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Connection to was some connection to the sering to the ser	Wo	B PILLAR ERECTE
	Pillar Plate	
1.201 m. store	Filler Flate	
J. above	55m.3606H	
	-	



Description: 1. Cleared by I 2. Mast & Van 3. The etation/ Description Height of m	GEODETIC STATION RECONNAISSANCE and MAINTENANCE F Description: Note: Cross out word or words which do not app. 1. Cleared by lanes bearing	GEC	SDETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTEN	ANCE REF	ORT	STATION: W	11/2	17 (P) NO.: 6316	3/6
Descript 1. Cleared 2. Mast & 3. The ete Descrip Height	tion: by lanes bearing										
Cleared Mast & The eter Descrip Height Height	by lanes bearing	•	No	Note: Cross out word or words which do not apply	rds which do	not apply		MAP SHEET SCALE 1:250 000	GRMFTON		
2. Mast & 3. The eter Descrip Height Height		09/	1 345° M		from Tri	g. Mast		INSPECTED BY:	D.Sundant?	DATE: 29/9/81.	18
3. The eter Descrip Height Height	2. Mast & Vanes have been painted white &	ed white &	& black respectively.					AUTHORITY:	CMB	FIELD BOOK:	
Descrip Height Height	tíon /pillar was unpiled.	/not unpil	ed/constructed on	3. The $\frac{4totion}{right}$ pillar was unpiled/not unpiled/eorgrueted on $2l$ $2l$ 19 $8l$, dimensions now being:	dimensions	now being:		330 340		10 / 20 / 30	
Height Height	tion of mark S/STFF C.	Old Hond	uld be explicit, e.g.,	Description of mark. Street Put Rould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	I plug, Brass p	olug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale	4
Height	Height of mark	ahnve rock.	/concrete;	Mark is 1.460 m. above G.L.	" G.L.						Q \
	Height of Top Vanes to Top Mark/Pillar plate	lark /Pillar	r plate / 435		Diameter of Vanes (vertical)0.750 m.	ical) 0.7	50 m.	0)			\ 5
Height	Height of Cairnm.	B	Diameter of Ca	Ë	Name Plate found/placed.	ed/not four	nd/ placed .		,	S	0
Length	Length of Mast	Щ	(approximate if not	unpiled}				NET VE	NEW MIST & VANES PLACED	S MACED	60
4. A. S	4. A SSM 3486# set in conc/reck	n conc/re	n/p acele naed seu place d/i	has been place d/found, bearing 32.7° M from Meat/Plug /Pillar	/ from Mes t	i/Piug /Pilla					1
5. A. G	5. A Copper. Spikeset in conclined	н сопс/көч	ek has been placed/	has been placed/found, bearing°M from Mast/Plug/Pillar	1 from Mast	J/Plug /Pilla	_	6ź /			70
6. A	Aset in conc/rock	п сопс/го		has been placed/found, bearing"M from Mast/Plug/Pillar	A from Mast	√Plug/Pilla	-	082			во
7. A	7. Aset in conc/rock	n conc/ro	ck has been placed/	has been placed/found, bearing"M from Mast/Plug/Pillar	/ from Mast	√Plug/Pilta	<u> </u>	0/Z	+		90
8. Action	8. Action required:	the	2 plite to 6	shite to be sheet			***************************************	5e0			100
STANDPOINT:	INT:			STANDPOINT:				05			/_1
Mark	Direction	Horiz. Dístance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	şi			10 /
			above standpt.				above below standpt,	S40			120
			above standpt,				above below standpt.				
	Constitution of the		above standpt.	1000			above standpt.	53 0			130
all realition			above standpt.				above standpt, below	_			_
			above below standpt.				above below standpt,	9			
			above standpt. below				above standpt.	22			₃ó
			above standpt.				above standpt.	902 / 912 /	061 061 / 0	170 160 1	150
Prepa	Prepared by: 72 Miles	Seal Seal	Checked:)	. Wo	Noted on U.T.M. Card	M. Card		Checked		

6-9730-9 Nate Couseman Griss		CTATION MAKING LOCKENT (P) TX (211
Beacon Diagram Vot to Scale	Owner's Name:	
This section to be completed by officer constructing piller.	ACCES Access Report of//19was found suitable/unsultable.	521
Description of mark:		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
Diameter of Vanesmm. Height of Cairnmm.		

18 LCCKCUT No. 63/6	GRAFTON	19410E DATE: 31-8-82	A FIELD BOOK:	350 360 10 20 30	North Nat ta Scale	10		50	ė	3	70	ВО	90	100	, /	310 /	120	7	130	/		46	190 190 170 160 150	handend
STATION: MARTINS LCCKCUT	MAP SHEET SCALE 1:250 000	INSPECTED BY: A GARSINE	AUTHORITY: C 173	339 349 36	Station Diagram		/ 0	ié /	008	: / 0	6 2 /		022	560	\0:	se \	240		052			, \$2¢	/ 2/0 / 200 /	Jebs.
PORT					G.1. Pipe		.Sm.	nd/placed.		=	=	Į	<u> </u>			Height Difference	above below standpt.	above below standpt.	sbove below standpt	above standpt.	above standpt. below	above standpt.	above standpt.	All Creek Willes
ENANCE REI	י do not apply	Trig. Mast		ons now being	ass plug, Bolt,		Diameter of Vanes (vertical). Cm.	Name Plate found/not found/placed.		Nast/Plug/Pille	Aast/Plug/Pilla	Aast/Plug/Pilit	Aast/Plug/Pilla			Horiz.								Motod on 11 TM Cart
E and MAINT	r words which	from		S.Z., dimensic	Steel plug, Br	m. above G.L.	ter of Vanes (Name Plate 1	1	M from N	" M from I	°M from N	M from R			Direction								
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	Cleared by lanes bearingfrom Trig. Mast		The station/pillar was unpiled/ not unpiled/constructed on3/3193.3., dimensions now being:	Description of mark\$/s/P.K&&/Rshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.1. Pipe	Mark is m		Diameter of Cairnm.	unpiled)	Aset in conc/rock has been placed/found, bearing	Aset in conc/rock has been placed/formd, bearing	Aset in conc/rogk-has been placed/found, bearing"M from Mast/Plug/Piltar	7. Aset in conc/rock has been placed/found, bearing M from Mast/Plug/Pillar		STANDPOINT:	Mark								
DETICSTATION	No	KENCON (k black respectively	ed/constructed on	old be explicit, e.g.,	'eonsrata;	Height of Top Vanes to Top Mack/Pillar plate $\mathcal{L}_{m}\mathcal{L}_{m}\mathcal{L}_{m}$	Diameter of Ca	(approximate if not unpiled)	ck has been placed	k has been placed/	k has been placed/	k has been placed//			Height Difference	above standpt.	above standpt.	above standpt, below	above standpt.	above below standpt.	ahova standpt.	above standpt-	
GEC	1	NEW	nted white 8	id/ not unpik	42.R. Pashou	above rook	Mark/Pillar		- 1	t in conc/roo	t in conc/roo	t in conc/rog	tifi conc/roc			Horiz. Distance								10 30/1/00
	:	s bearing	ıave been paíı	lar was unpile	nark <i>\$.[s.P!</i>]	#	Vanes to Top				95	Se)	98.	\		Direction							20	AND MILLO
	Description:	 Cleared by fane 	2. Mast & Vanes have been painted white & black respectively.	3. The ctatio n/pill.	Description of n	Height of mark	Height of Top \	Height of Caim	Length of Mast	4. A	5. A	6. A.	7. A.	8. Action required:	STANDPOINT:	Mark		8						Prepared by:

CENTRAL MAPPING AUTHORITY GEODETIC STATION RECONN	GEODETIC SURVEY OF M.S.W. FTIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: MARTINS LOADS (S) 163 6316
Description: / Note: Crops of	Note: Cross out word or words which do not apply	T SO 000 (SRAFTON
Cleared by Janes bearing. (136 - 342 - 330 - 336 - 345 - 350 - Plute S. ON THE Irom Trig. Mast WAST 5.06 OF HILL TO THE EAST ON THE HEIGH POINT OF THE FORM YOUR THE TOWN YOURSE FLITHING PLINT	18 THE TOWN WATER FLITAGING PLANT	INSPECTED BY: G. FORD DATE: 10-12-84
Mast & Vanes have been painted white & black respectively. Lation SK+ Plats, Markins look Out (P)	SK+ Plats, MARKINS LOG K. DOT (P)	AUTHORITY: C M A FIELD BOOK: C377
The station/pillar was unpiled/not unpiled/constructed on	/constructed on19, dimensions now being:	330 340 350 360 10 20 30
Description of marks]sCINAM.RMME.should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pips	llar Plate, Staal plug, Brass plug, Bolt, G.I. Pips	Szation Diagram North North North
Height of mark/3.kpm. ebove reek/concrete; Mark is	Mark ism. ahova G.L.	33777.
Height of Top Vanes to Top Mark/Pillar plate/430m.	Diameter of Vanes (vertical)m.	0500
Height of Cairnm. Diameter of Cairnm.m.	m. Name Plate found/ not foun d/placed.	c.s.
Length of Mastm. (approximate if not unpiled)		600
4. ACset in conc/reek has been placed/found, bearing!!set in conc/reek has been placed/found, bearing!!	ring	5
5. A\$\$.Mset in conc/reek has been placed/found, bearing333 M	iring334 M from Mast/Phug/Pillar	300 /44
6. Aset in conc/rock has been placed/found, bearing	ring	èo es constant de la
7. Aset in conc/rock has been placed/found, bearing	ring"M from Mast/Plug/Pillar	H
B. Action required:	122° AND ABOVT SOLMETACE AEGURS CONVECTING	
STANDPOINT: CONC PILLAR	STANDPOINT: C U. MAIL	C.G. NRIL.
Height Difference	Mark Direction Distance Height Difference	310 /
Ross (9) c oc co / abrow standpt Ross	(9) 00 00 00	7.20
RURAL (P) 42 37 40 / below standpt COMC	PILLAK 39 26 20 3.757 1.203 below standpt	
55M 36064 75 17 00 15 753 1.772 bollow standpy RURAL	(r) 42 37 00	130
	SSM 36064 68 36 20 18 929 0.570 below standpt	
C U NAIL 219 26 40 3.759 1.201 BOOM STANDED BULL OCK	(P) 91 AC CO below standpt.	
Bollock hard to see below standpt	above standpt	46
ahove standpt.	above standpt.	031 041 041 061 092 012
Prepared by: & Fend	2 3/1/85 Noted on U.T.M. Card A	Checked 140 7/2/85

et 2733–2 D. West, Government Printer	STATION MARTINS LOCKEUT (P) TS 6316
Bascon Diagram	Ì
	Phone: Phone: Phone: Phone Pho
0.750	831
	Access Report of LL/J.L./1901:was found suitable/unsuitable.
11455 211194	O. OC GLEN INNES P.O. HEND ALONG MEND ST. TOWNARDS
	GRAFTON CROSSING NEW ENGLAND HWY
	1. SO TUKN RICHT INTO CENTENNIAL PARKANUS HIND
	FELLEN MAIN ROAD
240	2.15 HEAD AROWN TO BACK OF THE WASTER TREATMENT PLANT
	2.35 MARTINS LOCKOUT GS
This section to be completed by officer constructing pillar.	1stare: - Chen Innes 10 1/2 10 Minutes.
Original station mark found/not found.	
Description of mark:	
Original bestoon found/not found.	
Description of bascon:	Date
Height Top of Vanes to Top Mark	
Height of markm below rock/concm below G.L.	The state of the s
Diameter of Vanes	
Original Beacon has/has not been destroyed by me.	