No.: 6253		DATE:	FIELD BOOK:	óe /	Not to Scale		60	ęb		9	80	90	190		10 /	120	7	130	7	<i>)</i>	46	170 160 150	A STATE OF THE STA
GLADSTONE	Dorrigo		CMA	350 360	North							+										190 180	Checked
STATION: GI	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	7 9	16 /	90°E	709	ž / (08z	072	5e0	O	iz \	240		, 230	_)ZZ	1 2,10 / 2,00	
AISSANCE and MAINTENANCE REPORT	h do not apply	from Trig, Mast		ons now being:	ass plug, Bolt, G.I. Pipe	Diameter of Vanes (vertical)	Name Plate found/not found/placed.		from Mast/Plug/Pillar	Mast/Plug/Pillar	Mast/Plug/Pillar	Mast/Plug/Pillar	H		Horiz, Height Difference	above standpt.	above below standpt.	above telow standpt.	above standpt,	sbove standpt, below	above standpt.	above standpt.	Noted on U.T.M. Card
ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	trom	\	dimensions now being:	= \			(piled)	har penyelaced/found, bearing"M from	Aset in conc//ock has been placed/found, bearing M from Mast/Plug/Pillar	bes been placed/found, bearing" M from Mast/Plug/Pillar	has been placed/found, bearing" M from Mast/Plug/Pillar		STANDPOINT:	Mark Direction								b/k 1213145
GEODETIC STATION RE	Note:		rhite & black respectively.	The station/pillar was unpiled/not unpiled/constructed on	should be explicit, e.g., S.	Pillar plate	Diaryel	Length of Mastm. (approximate if not unpiled)	nc/rock har Deen placed/fou	ne/look has been placed/fou	nexcek bas been placed/fou	nc/rock has been placed/fou			Horiz. Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt. below	above standpt.	Checked:
		Cleared by lanes bearing	2. Mast & Vanes have been painted white &	lar was unpiled/not	markabove	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairnm.	T	Aset in conc/rock	set in co	Aset in concreck	7. Aset in conc/rock	, .p	,	Direction Dis							•	AS 14-3-80
	Description:	1. Cleared by land		3. The station/pil	Description of	Height of Top	Height of Cair	Length of Mas	4. A	5. A.	6. A	7. A	8. Action required:	STANDPOINT:	Mark	1							Prepared by:

STATION GLADSTONE TS 6253	Owner's Name: Forestry Comm. Address: URUNGA. Address: Phone: Phone:	menuration. vel west town. Sign: Kalang 22 Reids Creek Huberts T Frails to right onto Reids Couble Toy r passing o	Record of Station
	Not to Scale Owner's N Address: Phone:	A 0 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Date
Branch Diantam	TAN A	This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:	Height Top of Vancs to Top Mark

80° 0 ज न १.	STATION GLADSTONE TS 6253	CO: RALEYEN Ph: GLADSTONE	Map Sheet: MACKSTILLS No: 3436 Inspected by: M.L. Moresson Date: 30 July 1977		Beacon Diagram Not to Scale		00%	-		0.140 Spart		+	2.00 \$ 0.80					Date Record of Station	TRIG FO IN GOOD CHOER NEEDS PANTING	FOR BOYS CHONONIC REQUIRED NO OTHER MARKS.				Checked
Trigonometrical Survey of N.S.W.	RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply		from Trig. Mast		w being:	should be explicit, e.g. Steel plug, Brass plug, Balt, G.I. Pipe	ck/concrete G.L.	Diameter of Vanes (vertical)m.	Diameter of Cairn 2.00 m.	f not unpiled)	Aset in conc/rock has been placedm, bearing	m. bearing	m. bearing	m. bearing	m. bearing	m. bearing	m. bearing	M:····and	, mo	NY ON O	we .		Noted on U.T.M. Card
CENTRAL MAPPING AUTHORITY	Department of Lands	This Trig. Station has been:-	turbered blocking 1. Completely chared to permit 360° vision to surrounding Trigs.	2. Cleared by lanes bearing	3. Irig Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/not unpiled, dimensions now being:	Description of mark	Height of markm abetave rock/concrete	Height of Top Vanes to Top Mark	Height of Cairn 0.80 m. Diameter of C	Length of Mast 3.410 (approximate if not unpiled)	5. Aset in conc/rock has been placed	6. Aset in conc/soil has been placedm. bearing	7. Aset in conc/soil has been placedm. bearing	8. Aset in conc/rock has been placedm. bearing	9. Connection	10. Connection	11. Connectionto i. bea	12. Connection to m. bearing	13. Diff. Htism. ism. helow	14, Diff, Ht,isis	15. Diff. Htisis.	ism.	Checked:

Nor to Scale Owners Name M GADA					STATION 6,2ADSTONE TS 6253
Address 36/7/1 Access 36/7/1 Acces	Station Diagram	in the state of th	* 1	ot to Scale	Owners Name. M. GLADSTONE STATE FOREST. Current Occupant
Access 38/7/19 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	North	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	A de de la companya d	v	
0.00 0.00	ar Januari da salah		Alder	and the second second	Access Km DIREKTON
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72.55 12.5	o production of the second			Kamainta da	, , , ,
irections: Standpoint: Standp				Sic. 99	
irections:- Standpoint: Standpoint: Standpoint: Standpoint: Standpoint: A 95 A		1	The Control of the Co		•
Direction Station Direction 25.05	ist of Observed Directic	4	second property of the second		
Direction Station	Station	Direction	Station	Direction	
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Description:	GEODETIC STATION	RECONNAISSANCE a	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	PORT	STATION:	GLADSTONE (P)		No.: 6252
Description:				-				
	,	ite: Cross out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	DORRIGO	160.	
1. Cleared by lanes bearing	84 6 185W 380	327 6 (25 M) from Trig. Mast	from Trig. Mast		INSPECTED BY:	PMYLOR	DATE:	81778
2. Mast & Vanes have been painted white & black respectively.	d white & black respectively	`.			AUTHORITY:	CMA	FIELD BOOK:	30K: /597
3. The station/pillar was unpiled/not unpiled/constructed on	not unpiled/constructed on.	3 // 1978	/dimensions now being	.i.	330 340	9 350 360	10 / 20) joe /
Description of mark	should be explicit, e.g.	, S/Steel Pillar Plate, Ste	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe		Station Diagram	n North	Not	Not to Scale
Height of mark	nove reek/concrete;	Mark is/S.//m. above G.L.	oove G.L.					10
Height of Top Vanes to Top Mark/Pillar plate	k/Pillar plate / 400 /		Diameter of Vanes (vertical) 0.25 /m.		/ 0			
Height of Cairnm.		Diameter of Cairnm.	Name Plate found/not found/placed		ıέ			50
Length of Mastm. (approximate if not unpiled)	m. (approximate if no	t unpiled)		/	Z ooi			è
4. A	i conc/ veek has been p laase d/	found, bearing 37.	'M from Mast/Plug/Pill		£ / 0e	•		6/
5. A. <i>G. L. Roc</i> . set in	conc/ rack has been p hased /	found, bearing	'M from Mest/Piug/Pill		sź /			2 ρ \
6. A	conc/saak has been p laee d/	found, bearing	M from Mast/Plug/RMM		OSZ	Ger C	Con. Cls PM2	80
7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	conc/rock has been placed/	found, bearing	M from Mast/Plug/Pill		0,72	<u> </u> /	4	90
8. Action required:		***************************************		.1	seo /	/2	137	1000
STANDPOINT: PLLAR	Page	STANDPOINT:	Sens Ter Pur		OS	<u>`</u>	11.	
Mark Direction	Horiz, Distance Height Difference	Mark	Direction Distance	Height Difference			Brass Frig 30	3604 6100
Braces Too 6.5. 0 00 00		BROKEN TOP 6.5	0 00 00/		240			120 // maj
PICKET C.S. 244 18 28	above standpt.	Core OBS Prese	above standpt Conc OBS. PLLAR. 103 CO 36 2.110 (1860 haves standpt.	1				
C. 1 Place 258 16 42	258 26 42 5 414 1 580 melon standpt.	Pacer 65	24 17 506	1	, 022,			130
Bans Test Pur. 283 06 02 2.108 11 858 below standpr.	2.108 11 85B/below standpt.	0	24 19 53/3 604	53/3 604 0.280 fattern standpt.				
	above below standpt.							
	ahove standpt.			sbove standpt.)zz(4 Ó
(above standpt.			sbove standpt.	250 / 200	081 061 / 0	170 \ 160	150
Prepared by:	1012. 79 Checked: 14 1. 12.13	4 Tr. O. J.	Noted on U.T.M. Card	.M. Card		Checked		

St 2733-2 D. Wat, Government Printer	STATION GLADSTONE (S) TS 6.253
Beacon Diagram Nor to Scale	
7	Phone:
	cess Hep
	1 1 VERG KILLIT 5.2 GATE ON LEPT SIGN REDS CREEK RD 5.9 SIGN HUBBOTT TRAIL TO RICHT - BEIDS CAREK RD WOLLD BE RICHAUS ACCES NOTES OF TRAIL. 5.9 TORN RICHT - HUBBERT TRAIL.
75	~ ~ ~ ~
This section to be completed by officer constructing piller. Original station mark found/net feund. Description of mark: SAMSS TRIC PLUC.	18-5 ENTER OLD LOE DUMP IRAJEL ACROSS DUMP AND POLLONI JEEP TRAIL ALONG SPUR EASTWARDS TO PILLAR.
Original beacon found/n ot found . Description of beacon:	
Height Top of Vanes to Top Mark3. 6.72 mm.	Date Record of Station
Diameter of Vanes	
Vriginal Beacon Has/hearest been destroyed by me.	