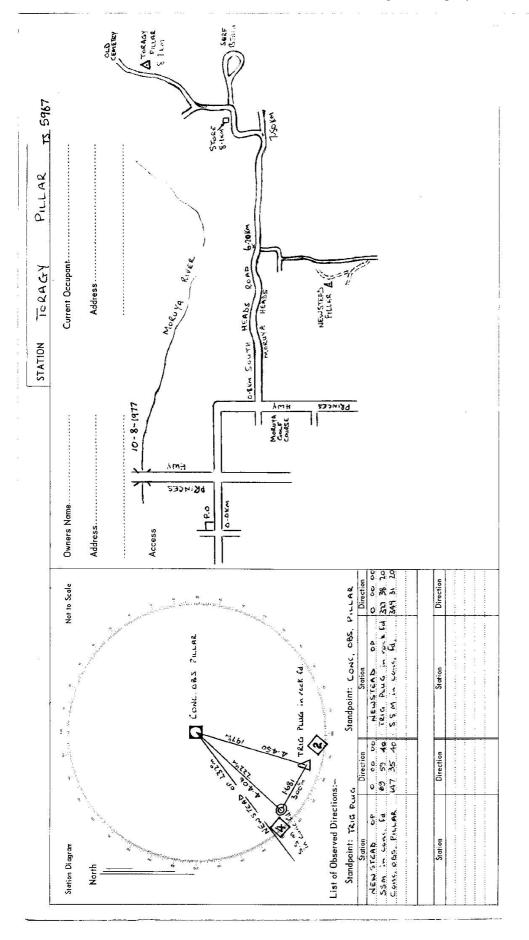
CENTRAL MAPPING AUTHORITY	Trigonometrical Survey of N.S.W.	Control of the Contro	74.08
Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION TORAGY	PILLAR 13 5967
This Trig. Station has been:-	Note: Cross out word or words which do not apply	Co: DAMPIER	Ph: MoruyA
	5	Map Sheet: BATEMANS	BAY No: 8426
1. Completely cleared to permit 360° vision to surrounding Trigs. \checkmark		Inspected by: 4.C BORDER	11 Date: 10.8-17
2. Cleared by lanes bearing	from Trig. Mast	Authority C. M. A	Field Book: 01539
3. Trig. Mast & Vanes have been painted white & black respectively. 1		Beacon Diagram	Not to Scale
4. The Trig. was unpiled/net.cripted, dimensions now being: Description of mark S Steel Pillar Plate should be explicit, e.g. Seel plug, Brass plug, Bolt, G.L. Pipe	rt, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		SSLO
Height of mark	m above G.L.)	1 441
Height of Top Vanes to Top Mark Dian	Diameter of Vanes (vertical).0.755 m.		
Height of Cairn	Ë	7	-
Length of Mast			•
5. A.T.R.S. P.Y.K.set in cone/rock has been pleced 4.450m, bearing 197	197 "M from Trig. Mass Pillay	0	1.380
6. A.S.S.M. set in conc/soil has been placed 406; m. bearing	272 M from Trig. Host Pillar		
7. Aset in conc/soil has been placed	"M from Trig. Mast		
8. Aset in conc/rock has been placedm, bearing			
9. Connection TRIG Rugo S. S. M. ; 1-681. m. bearing. 3500 9M			
10, Connectionto m. bearing9M	Sencen C.bis		
11. Connection	Effective Height 3:145	Date	Record of Station
D G		11 Concrete Pillo	Constructed.
13. Diff. Ht. TRIG PLUG IS 1-588 m. down Pilar Plate			Construction of the constr
14. Diff. Ht. S.S.M is 1.492 m. Pillar Plate	1 (5) 5) 100		
15, DIFF. H. TRIG PLUG IS 0.09 6 m. shows 5.5 M	Bronge trig plany 0,030		
Checked:	Noted on U.T.M. Card	Checked	



						_			20000230000
	9	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE	and MAINTENANG	E REPORT	STATION:	1 0RAGY	No.:	No.: 5967
Description:	(Not	Note: Cross out word or words which do not apply	words which do no	: apply	MAP SHEET SCALE 1:250 000	VLLADULLA		
1. Cleared by lane	1. Cleared by lanes bearingfood Trig. Mast			from Trig. A	last	INSPECTED BY:	inspected BY: K-H4ದಿನ್ನು	DATE: 3-2-81	18
2. Mast & Vanes	2. Mast & Vanes have been painted white & black respectively.	e & black respectively.				AUTHORITY: 4	C.M.A.	FIELD BOOK:	
3. The station/pill	The station/pillar was unpiled/not unpiled/constructed on	piled/constructed on	19	, dimensions now	being:	330 340	350 360	10 / 20/	30,
Description of	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	hould be explicit, e.g.,	S/Steel Pillar Plate, St	eel plug, Brass plug	, Bolt, G.I. Pipa	Station Diagram	n North	Nat to Scale	
Height of mark	Height of markm. above rock/concrete;		Mark is	above G.L.		<u> </u>			10
Height of Top	Height of Top Vanes to Top Mark/Pillar p	lar platem.		Diameter of Vanes (vertical)m.		/ 0/			
Height of Cain	Height of Cairn		Diameter of Cairnm.	Name Plate found/not found/placed.	ot found/placed.	ا څا			50,
Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if not	unpiled)			008			6
4. A.	4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	rock has been placed/f	found, bearing	.°M from Mast/Plu	ıg/Pillar	: / 0			6 /
5. A.	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	rock has been placed/f	found, bearing	.°M from Mast/Plu	ıg/Pillar	6Ź /			} ₀ \
6. A.	A	rock has been placed/f	found, bearing	°M from Mast/Plu	ıg/Pillar	08Z			80
7. A	7. Aset in conc/rock has been placed/found, bearing	rock has been placed/f	found, bearing	"M from Mast/Plu	ıg/Pillar	270	+		90
8. Action required	8. Action required: Top of pla.	broken off	broken oft by lightning. Pillar to be restored	Piller to be	restored	Se0			100
STANDPOINT:			STANDPOINT:		,	\0:			1:
Mark	Direction Distance	e Height Difference	Mark	Direction Dis	Horiz. Height Difference	SE			s10 /
		above standpt below standpt			above below standpt	240			120
		above standpt.			above below standpt.				_
		above standpt.			above below standpt	0EZ			130
		above standpt.			above standpt.	ipi.			/
		above standpt.			above standpt.	<u>r</u>			
		shove standpt.			above below standpt.)ZZ			146
		above standpt.			above standpt.	191. 210 / 200	190 180	170 160	150
Prepared by:	Prepared by: After Ja	Checked: \		Noted	Noted on U.T.M. Card		Checked		

Address: Access Report of 10/3/1977/was found satisfative designation of the constructing office. This working to be completed by officer constructing office. This working to be completed by officer constructing office. This working to be completed by officer constructing office. This working to be completed by officer constructing office. This working to be completed by officer constructing office. This working to be completed by officer constructing office. This working to be completed by officer constructing office. The working to be completed by officer constructing office. The working to be completed by officer constructing office. The working to be completed by officer constructing office. The working to be completed by officer constructing officer. The working to be completed by the construction of the working to be completed by the construction of the working to be completed by the construction of the working to be completed by the construction of the working to be completed by the construction of the working to be completed by the construction of the working to be constructed by the construction of the construct	St 2733 - 2 D. West, Government Printer Beacon Diagram Nort to Scale	STA	STATION TERACY TS 5967
This section to be completed by officer constructing pillar. Dispinel section mark found/not found. Description of mark:		Address:	Address:
Access Re Access Re constructing pillar. Constructing pillar. M. Access Re		Phone:	<i>9</i> 31
constructing pillar. Constructing pillar. Constructing pillar. S-2-8 Account above G.L. Height of Caim	7-0 00000	Access Report of "", 197", was found suitable funds.	<u>uisable.</u>
Constructing pillar. Constructing pillar. Constructing pillar. Date 3-2-8 According to Cair m.m. m. m.			
constructing pillar. Date 3-2-8 Mcm. above G.L. Height of Caim			
constructing pillar. Constructing pillar. Date 3-2-8 Height of Cairn			
constructing pillar. Constructing pillar. Constructing pillar. Date 3-2-8 Height of Cairn			
Constructing pillar. Date 3-2-8 Height of Cairn			
Date 27.2-8	This section to be completed by officer constructing pillar.		
.m. 3-2-8	Original station mark found/not found.		
	- 1		
.m. 3-2-8 above G.L. httofCaim	Original beacon found/not found.		
above G.L. 3-2-8	Description of beacon:	Date	Record of Station
ht of Cairn	Height Top of Vanes to Top Mark		stoce adjacent to NEWSTERD GS
	Original Beacon has/has not been destroyed by me.	- i	

CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.	_		73 5967
	9	SEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	REPORT	STATION: TORAGY OF	No.: 6583
Description: 1. Cleared by lane	Description: Cleared by lanes bearing.70ペーー34.6で、3	// 21 _253359^, _7	/ Note: Cross put word or wayds which do not apply 53"-359", 15"-22", 30"-133", from Tria Mast Pllar	oyds which do nottrom T rig. Ma	ipply et Piller	MAP SHEET SCALE 1:250 000 ULLA BULLA	A
2. Mast & Vanesh	Mast & Vanes have been painted white &	ite & black respectively.	5.	1)		ALITHORITY: C SO DE R	DATE: 5-4-81
3. The etation/pills	ar was unpilad/not ur	spilad /constructed on.	The etation/pillar was unpilad/not unpiled/constructed on	, dimensions now b	eing:	-8	10 20 30
Description of n	nark S/S RIIcar Plate	should be explicit, e.g.	Description of mark \$\frac{5}{2} \text{Riliar Plate} hould be explicit, e.g., \$\text{Sixteel Pillar Plate}, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, I	Bolt, G.I. Pipe	tion Diagram	Not to Scale
Height of mark.	Height of mark375/m. above reak/concrete;	eek/concrete;	Mark is O. GOO. m. above G.L.	ove G.L.			40
Height of Top \	/anes to Top Mark /Pi	Height of Top Vanes to Top Mark/Pillar plate	_	Diameter of Vanes (vertical)	O-155 m.	/ 0,	40
Height of Cairn.	Hoight of CairnR1.		Dismeter of Gairm	Name Plate f ound/not found /placed.	tound/placed.	ΙĒ	50
Length of Mast	1.530 / m.	Length of Mast	t unpiled)			/ <u>o</u> o	NAR.
4. A TRIG PLI	الاحتاد set in eens.	/rock has been place d,	4. A. TRIG. PLUGset in sone/rack has been phased/found, bearing195°M from Mast/Plug/Pillar	'M from Mast/Plus	/Pillar /	, ,	g \ Se €
5. A. S.S.M	set in conc	/ reck has been placed /	Aset in conc/Heek has been pleeed/found, bearingset	'M from Mast/Plug/Pillar	/Pillar /	oęź /	קל
6. A.	set in conc	/rock has been placed/	6. Aset in conc/rock has been placed/found, bearing	'M from Mast/Plug/Pillar	/Pillar	082	80
7. A.	set in conc	/rock has been placed,	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/Plug	/Pillar	OZZ.	CONC. OBS. PILLAR
8. Action required			8. Action required:			Seo] 1¢
STANDPOINT: C	STANDPOINT: CONC, OBS, PILLAR	AR	STANDPOINT: TA	TRIG PLUG		100	<u> </u>
Mark	Direction Distance	z. Ice Height Difference	Mark	Direction Distance	z. Height Difference	ANN COUNTY	3ío /
NEWSTEAD OF 359 59 60	359 59 60	above standpt.	NEWSTEAD OF	359 59 60	above below standpt.	77 OPZ	720
WANDERA OF	70 03 Sq ,	above standpt.	S.S.M	To a 40 1.682	82, O.O97bellew standpt.	in cont. (88) Tare o	<u></u>
BURREMARRA OF 156 45 00	, 00 St 981 %	above standpt.	CONC. PILLAR	14-4 02 45 1-41	147 34 20 4:443 2:153 parent standpt	:	نا مودا (ط
TRIG PLUG	327 36 30 4.445	2:15	BURREWARRA OF 156	156 th to	above below	⟨ã⟩	
S.S.R	349 32 404.398 2	.05			above standpt.		
		above standpt. below			above standpt.	325	146
		ahove standpt.			above standpt.	210 / 200 / 190 / 180	170 160 150
	Prepared by: H.C. BORDER	Checked:	C(1) 3	Noted on	Noted on U.T.M. Card	Checked	ONTED DO A DO ACCIONADO DE CONTRACTOR DE CON
St 2733-1			×				

8t 2733–2 D. Wast, Government Printer		STATION TORAGY OF TS 5967
Beacon Diagram Not to Scale	CONTROLLED Owner's Na	EY CUROBODALLA SHIRE COUNCIL CUrrent Occupant: RECR
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Address:	Address: ———————————————————————————————————
	Access P	ACCESS
375	Km's 0.00 Fre	From MORUYA POST OFFICE, Frauel east onto PRINCES HIGHWAY.
		follow Higgmay. East Then South. Turn left outo South Heads Rood, towards Moauyn Heabs.
000000000000000000000000000000000000000		Passing HAZEL Road on R.H.S.
	% 50 Lui	JURN LEFT at corner Store
	•	at top of hill year Right towards Headland (old Cemercey) Towards four one pure
This section to be completed by officer constructing piller.		
Description of mark: "Drowte 114.15, FLUG w. rock Original beacon formation found,		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Markmm.	28-3-81	MEN COME. PILLAR PLACED ONE DAIGHMAL COME PILLAR PLACED 9/8/77
K/wenc		:
Diameter of varies		
Original Beacon has/has not been destroyed by me.		