		NECONNACIONAL SANCE NIL MAINTE NEL ON 1 32 1 STATES OF THE
This Trig. Station has been:-	Note. Grass out word ar wards which do not apply	Co: CILCUCESTER Ph: EUTHER
1. $ extstyle Campletely cleared to permit 360^\circ vision to surrounding Trigs.$	lo surrounding Trigs.	by: C.W. STARKEY D.
2. Closed by James bearing.	from Trig. Mast	
3. Arig. Mast & Vanes have been painted white & black respectively.	ite & black respectively.	Beacon Diagram Not to Scale
4. The Trig, was unpiled/ not unpiled , dimens	dimensions now being:	
Description of mark CONCRETE. P.	Description of mark. CONCRETE. PILLAR. should be explicit, e.g. Steel plug, Brass plug, Bolt, Cancrete Pillar	800
Height of mark	bave rest/concrete 1.33 m above G.L.	0b.o ()
Height of Top Vanes to Lop Mark /Top pill	Height of Top Vanes to Lop Mark Top pillar plate 1.1.96. m Diameter of Vanes (vertical) 0.90 m.	97.1
·Height of Caim	Diemeter of Cain	9
Length of Mast	(approximate if not unpiled)	
5. ASSMset in conc/reek has been p	5. ASSMset in conc/reck has been placed/fd 2.984.m. bearing242	
6. ATRIG. PLUS set in conc/seil has been p	ATRIG RUK set in conclosed has been priced fd 3:172m, bearing340"M from Trig. Mastipillar	(-33
7. Aset in conc/soil has been p	7. Aset in conc/soil has been placed fd m. bearing	
8. Aset in conc/rock has been p	8. Aset in conc/rock has been placed/fdm. bearing	
9. Connection TRIG. 10. SSM.: 3.381 m. bearing. 1859M	3) m. bearing . (859M	
10. Connectionto p. bearing	m. bearing	
11. Connectiontotom. bearing	m. bearing	Davis O
12. Connection	m. bearing	
- ,	m. Malan Pilling Pinte	
14. Diff. Ht. SSM is 1:39 m. Holow	The state of the s	
15. Diff. Hr. is.	n deve	
16. Diff. Ht.	€ 1	

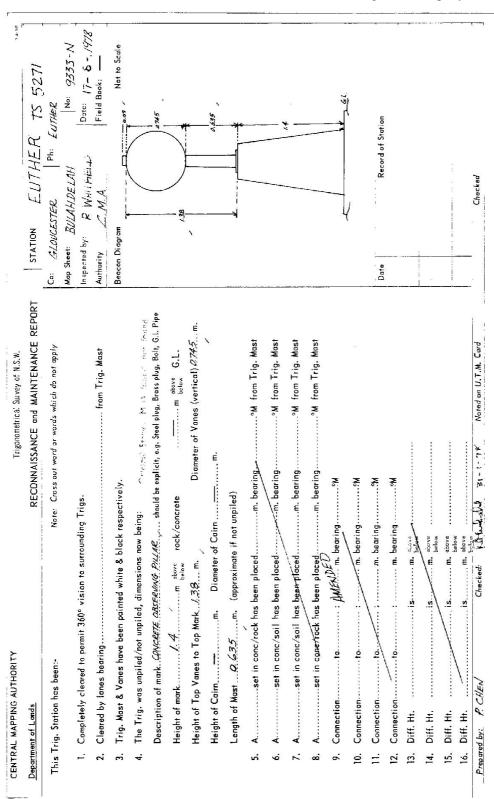
STATION EUTH R. (P) TS 5271	Owners Name. Current Occupant. Address. Address	1 8 1 A A A A A A A A A A A A A A A A A	32.4 TS, D. West, Government Printer, New South Wales - 1076	The state of the s
	Station Diagram North TRVG PLUG	ELITHER TS SAMPLE TO THE PROPERTY OF THE PROP	List of Observed Directions: Standpoint: Pluare Straction Straction Society Towics Straction St	

CENTRAL MAPPING AUTHORITY	RITY	Triganometrical Survey of N.S.W.	200	A0.27
Department of Lands	RECONNA	RECONNAISSANCE and MAINTENANCE REPORT	STATION EUTHER	O.P. TS 5271
This Trig. Station has been:-		Note: Cross out word or words which do not apply	Co:	·
			Map Sheet: BULAHDELAH	No: 9333 -N
 Completely cleare 	1. Completely eleared to pormit 360° vision to surrounding Triga.		Inspected by: K. Thompson	Date: 18-3-77
2. Cleared by lanes	2. Cleared by lanes bearing See Alugions.	from Trig. Mast	_	Field Book:
3. Trig. Mast & Vane	Trig. Mast & Vanes have been painted white & black respectively.		Beacon Diagram	Not to Scale
4, The Trig. was unt	4. The Trig. was unpiled/not unpiled, dimensions now being:			
Description of ma	Description of mark	it, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe		15.0
Height of mark	1.4 m above rock/concrete	m above G.L.	}	
Height of Top Var	1.96.m.	Diameter of Vanes (vertical)	204	
Height of Cairn	Djameter of Cairn m.	É		1-05
Length of Mast 1.05 m.	1.05m. (approximate if not unpiled)			
5. Aset	Aset in conc/rock has been placedm, bearing			-
6. Aset	Aset in conc/soil has been placedbearing			
7. A. set	7. Aset in conc/soil has been placedm. bearing	** M from Trig. Mast		- 1 - + + -
8. Aset	Aset in conc/rack has been placedm. bearing	"M from Trig. Mast		
9. Cannection	9. Cannection			
10. Connection	to			
11. Connectionto	to ;		Date Record of Station	
12. Connectionto	to : m. bearing			•
13. Diff. Hr.	Diff. Hr. is. m. dove			
14. Diff. Ht	Diff. Ht. below		1	
1	É			. , .
16. Diff. Ht.	<u>₽</u>	7 F F 7 - 7 - 1	Charled	,
Prepared by: 7 tensor y areas	Checkedi	Noted on O.T.M. Calc		-7

List of Observed Directions: Standpoint: S	crub cleared op.	Not to Scale	Address Address 18-3-1477 Access LEE D &	Address Address **8-3-1977 **8-3-1977 **SEE D KAM'S RECONNASAINCE REPORT DATED ON 26-6.73	Address Address CE REPORT _D	Address Address REPORT _DATED ON 26.6.73
Direction	Station	Direction				
			N.B. New mas	New mast and vanes	required:	Soon.

CENTRAL MAPPING AUTHORITY	ו הסבוסאיי				11		•					
		GEODE	TIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	ANCE REPO)RT	STATION:	EUTHER	d) 59		No.: 5271
Description:			No	Nate: Cross out word or words which do not apply	r words which do	not apply		MAP SHEET SCALE 1:250 000		NEW CASTLE	<i>8</i>	
ared by lanes b	earing			Cleared by lanes bearingfrom Trig. Mast	from Tri	g, Mast		INSPECTED BY:	" P. ROHNER	~	DATE: 1	86-6-01
st & Vaneshave	e been painted w	white & bl	Mast & Vanes have been painted white & black respectively.	10				AUTHORITY:	CMA		FIELD BOOK: 1630	K: 1630
station/pillar ı	was unpiled/not	t unpiled/c	constructed on.,	The station/pillar was unpiled/not unpiled/constructed on19 19, dimensions now being:	, dimensions n	now being:		330	340 350 3	360 10	, józ /	/ 30/
cription of mar	Description of markshould			be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Steel plug, Brass p	olug, Bolt, G	.l. Pipe	Station Diagram		North	Not to	Not to Scala
ght of mark	Height of mark	" rock/co	ncrete;	Mark is m. below G.L.	above G.L.			- 7				\
ght of Top Var	ies to Top Mark,	:/Pillar pla	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.	ical)	Ė.	01	MODIFIED ACCESS	ACCES	ü	50
ght of Cairn	Height of Cairnm.	Ë.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	d/not found	//placed.	É /	SEE BACK	Ä		
igth of Mast		.m. (apį	Length of Mastm. (approximate if not unpiled)	: unpiled)				008		ļ		é
	Aset in conc/rock l			nas been placed/found, bearing"M from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		/0				·
	Aset in conc/rock h			ias been placed/found, bearing"M		from Mast/Plug/Pillar		9Z /				7 P.\
	Aset in conc/rock h			as been placed/found, bearing"M	°M from Mast/Plug/Pillar	/Plug/Pillar		ogz ,				80
	Aset in conc/rock h			as been placed/found, bearing" from Mast/Plug/Pillar	M from Mast	/Plug/Pillar		270		+		90
ion required:	Action required:							Se0				100
STANDPOINT:				STANDPOINT				01				
Mark	Direction Dis	Horiz. Ho Distance Ho	Height Difference	Mark	Direction	Horiz. H	Height Difference	Z∓				jio /
			above standpt below				above tandpt, N	540				
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			above standpt.				above standpt.	/ 210 /	200 190	180 170	0 160	150
Prenared hur			Charked		Mon	Noted on U.T.M. Card	Card		Chackad			

St 2733–2 D. Wort, Government Printer	STATION FLITHER 65 TS 5271
Bascon Diagram Norto Stale	Owner's Name:
	Phone:
	ACCESS Access Report of \$10.7.7.1978, was found suitable,
	KM D.D. AT BULANDELAH P.D. MOPTH UNASTROUD ST. 1.1 STRAIGHT AHEAD DIGNS "HARKWELL 6" "UMER HYALL 8" "CABBAGE TREE MIN 17" 4.5 WOODEN BRIDGE
	5.0 CONCRETE BRIDGE 5.4 TAKE ORAVEL ROAD ON YOUR (FFT (GREEN HOUSE ON RIGHT) SIGN CARRIERS AND BOOK TO STRAIGHT AHEAD 19.9 ""
	15.3 BULL FOREST RD ON XLEFT / STRAIGHT AMEAD (* S.A.H.) 15.9 CLREET'S RD / S.A.H. 15.2 ROND ON X. LEFT / S.A.H. 19.9 STRIKE A LIGHT FOREST RD / S.A.H. 24.8 ARCH'S CAMP RD / S.A.H.
This section to be completed by officer constructing pillar. Original station mark found/not found.	26.8 2 TURN OFFS TO THE RIGHT TO PHG AND FIRE TOWNERS. 3.4 TURN SHARE RIGHT OF PINGE (2019 PERY WHEN WET) THEODGH DENIS EDNA BAT NOT AND
Description or mark:	
Description of beacon:	Date Record of Station
strove G.L. Delow G.L. nt of Cairnm.	



Department of Lands	Integra Survey of N.S.W. RECONNAISSANCE and MAINTENANCE REPORT	STATION EUTHER	R (P) TS 5271
This Trig. Station has been:	Note: Gross out word or words which do not opply	Co: GLOUCESTER	Ph: EUTHER
		Map Sheet: WARRANCILLA	No: 9317 - 14 - 5
i. Lampletely cleared to permit 360° vision to surrounding trigs.	o surrounding ittgs.	Inspected by:	Date: 9.10.78.
2. Cleared by lanes bearing 201-206° , 176- 227 M.	(76:- 227" M. from Trig. Mast	Authority TELECOM	Field Book:
3. Trig. Mast & Vanes have been painted white & black respectively.	ie 8 black respectively.	Beacon Diagram	Not to Scale
4. The Trig. was unpiled/not unpiled, dimensions now being:	ions now being:		
Description of mark	Description of mark		
Height of mark	m above rock concrete		
Height of Top Vanes to Lep Mark /Top pilla	Height of Top Vanes to Lee Mark/Top pillar plate		
Height of Cairn	Diameter of Cairnm.		
Length of Mast	imate if not unpiled)		
5.—Arresset in conc/rock has been placed/fdm, bearing.	aced/fdm, bearingwh from Trig, Mast/pillar		
6. A set in conc/soil has been pla	set in conc/soil has been placed fd		
7. Aset in conc/soil has been placed/fd	aced/fd		
8. Aset in conc/rock has been pla	Aset in conc/rock has been placed/fdm. bearing		
9. Connection.	.: m. boaring		
10. Connection to	: m. bearing		
11. Connection			
12. Connection	· m. bearing	Lore Xe	Record of Mation
13, Diff, Htis	open open open open open open open open		
14. Diff. Htisisis	an day of the periods and periods and periods and periods and periods and periods are periods and periods and periods are periods and periods and periods are periods and periods are periods and periods are periods and periods are periods are periods are periods and periods are peri		
is	ovedow Selow		
Bernand L. Willeam Himschause Charles	m. dove		
3			

Stanton Stanton Direction Stanton Direction	Current Occupant.	Address	4.10.1978 Travel up Cabbage Tree road from Buladelah to Radio Telephone Towers (approx 25 km). Turn right a further 4.3 km past Towers onto a 4 wheel drive track for an easy 1 km climb to Trig.				
Standpoint: Standpoint: Station	Owners Name	Address	Access	1.0	inection .	lirection	
	*			Standpoint:	00100		

Description: Nate: Cross out word or words which do not apply Cleared by Janes bearingrecleared	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTENANCE REP	ORT	STATION: E	EUTHER	No.: 5271
74040 00000 20000 00 00 00	Motor Proces and mored or us				1	
	ווחובי כיוסא מתר אומום מו א	Nate: Cross out word or words which do not apply	2000	MAP SHEET SCALE 1:250 000	NEW CRSTLE	
	248° - 169°from Trig. Mast	from Trig. Mast		INSPECTED BY:	C. Parkes	DATE: 22-9-81
	black respectively.		<u> </u>	AUTHORITY:	CMA	FIELD 800K: 1423
Description of markshould	/constructed on19	, dimensions now being:	10000	330 340	350 360 1	10 / 20 / 30,
And the second s	Description of markshould be explicit, e.g., S/Stcel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, Bolt,	100.00	Station Diagram	North	Not to Scale
Height of markm. m. abour rock/concrete;	oncrete; Mark ism above G.L.	bove G.L.			sourced and the state of the st	original results
Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)m.			ter useful in t	Original distriction
Height of Caim,m.	Diameter of Cairnm.	Name Plate found/ net foun d/ placed		F. Regrowth	Regrowth of suckers 3-6m high	3-6m high
Length of Mast (app	(approximate if not unpiled)	Ly alominium placed in 1973		3000	360° amound 🛆 (20045)	(5) (2 048)(5)
4. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing	°M from Mast/Plug/Pilla	,	/ 04		
5. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	has been placed/found, bearing	"M from Mast/Plug/Pilla	·	sź /		
6. Aset in conc/rock has been placed/found, bearing	has been placed/found, bearing	°M from Mast/Plug/Pillar		ośz		
7. Aset in conc/rack has been placed/found, bearing"M	has been placed/found, bearing	^o M from Mast/Plug/Pillar		οζε	+	
8. Action required:			1	260		
STANDPOINT:	STANDPOINT:		Ì	\o:		
Mark Direction Horiz. He	Height Difference	Direction Distance	Height Difference	s S		
	above standpt.		tandpt	540		
	above standpt.		standpt	<u></u>		
	above standpt.		above below standpt.) 530		
	above standpt.		above standpt.	_		
	above below standpt.		above standpt, below standpt.	6		
	above standpt.		above standpt.	J.S.		
	shove standpt.		above standpt.	7 2,10 / 200	190 180	170 / 160 / 150
Prepared by: R [£])	Checked: Mr.	Noted on U.T.M. Card	A. Card		Checked	