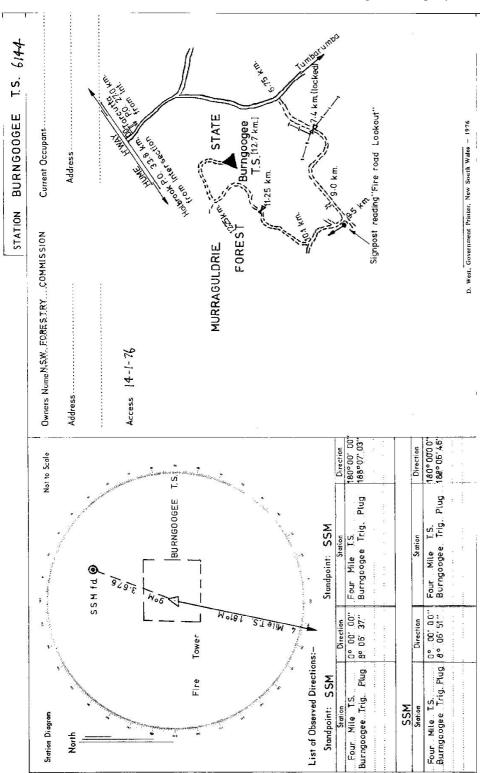
CENTRAL MAPPING AUTHORITY.	Geodetic Survey of N.S.W.	80.42
Department of Lands GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	MAINTENANCE REPORT	STATION BURNGOOGEE T.S. (6/44)
This Trig. Station has been:-	which do not apply	Co: Wynyard Ph: Murraguldrie
		Map Sheet: Tarcutta No: 8427
1. Completely cleared to permit 360° vision to surrounding Trigs.		Inspected by: D.J. LORSCHY Date: 14-1 - 76
2. —Greated by tunes bearing	from Trig. Mast -	Authority DEPT. OF MAIN ROADS Field Book: CS 119
3. Frig. Mast & Yanes have been painted white & block respectively.		Beacon Diagram Not to Scale
4. The Trig. was-empiled/not unpiled, dimensions now being:		
Description of mark Metal. Plug in Stone should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillar	ug, Brass plug, Bolt, Concrete Pillar	
Height of markm above rock/concrete	m above G.L.	
. m Diamete	is (vertical)m.	
Height of Cairnm. Diameter of Cairnm.		£
Length of Mast		
5. A. SSMset in conc/ 4eek has been- placed /id 3.676.m. bearing	9.9 M from Trig. Mast. pillar	
6. Aset in conc/soil has been placed tdm. bearing	^o M from Trig. Mast/pillar	
7. Aset in conc/soil has been placed/fdm. bearing	°M from Trig. Mast/pillar	
8. Aset in conc/rock has been placed/fdm. bearing	.ºM from Trig. Mast/pillar	
9. Connectiontoto		
10. Connection1010		
11. Connectionto		Date Decree of Genetical
12. Connection		
13. Diff. Ht SSM is 0.00 Trig. Plug.		
14. Diff. Ht,isis. below		
15. Diff. Ht. is. m. above		
16. Diff. Ht. is m. blove		
cked:		4



Defice STATION RECONNAISSANCE and MAINTENANCE REPORT Note: Coss out word or words which do not apply Roche Expectively. AUTHORITY: C.m.A AND Seer Pillar Plate, Steel plug, Brass plug, Boit, G.I. Pipe Sumicon Diseaser of Vance (vertical) A has been placed/found, bearing	The property of the property o	CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.	Y OF N.S.W.		
Authority of more apply september of case out word or words which do not apply september of cases out word or words which do not apply september of cases out word or words which do not apply september of cases out word or words which do not apply september of cases out word or words which do not apply september of cases of ca	Authority of not words which do not apply Mast selection to the control of the co	GE(ODETIC STATION RECONNAISSANCE and	MAINTENANCE REPORT	STATION: BUKNGOOGEE (Pilla.	·) / No.:6144
subsectively. Authoristics of plants are plants of plants and the explicit, e.g., S/Steel Piller Plants Steel Plan	AUTHORITY: C. m. A FIELD BOOK: OLL State Delivery With the bear presentively. AUTHORITY: C. m. A FIELD BOOK: OLL State Delivery Both States plug, Both G. I. Pipe States plug, Both G. I. I. Pipe States plug, Both G. I. I. Pipe States plug, Both G. I. I. I. Pipe States plug, Both G. I. I. I. Pipe States plug, Both G. I. I. I. I. Pipe States plug, Both G. I. I. I. I. Pipe States plug, Both G. I. I. I. I. I. Pipe States plug, Both G. I.	ion:	Note: Cross out word or wo	rds which do not apply		4
Authority: C.m.A And And Authority: C.m.A And And Authority: C.m.A And And Authority: C.m.A And	Authority: C. M. A state of the specified of the specifie	by lanes bearing		from Trig. Mast	INSPECTED BY: H.C.BORDER,	
Ald be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Concrete; Mark is480/m. abow G.L. Diameter of Cairn	At the bean placed/found, bearing	/anes have been painted white {	& black respectively.			FIELD BOOK: 01656
Ind be explicit, e.g., S/Steel Pillar Plate, Steel plug, Boit, G.I. Pipe Station Disarram Concrete; Mark is. 1:480/m. above G.L. Diameter of Vanes (vertical)	As been placed/found, bearing	on/pillar was unpiled/not unpil	Hed/constructed on1978	dimensions now being:	340 350 360	/ 50/
Concrete; Mark is1.480	Concrete; Mark is 1.480	on of mark. S. S. Pillo. Pate sho	ould be explicit, e.g., S/Steel Pillar Plate, Steel	plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	
plate 1-410	plate 1.410 m. Diameter of Varies (vertical) 0.155 m. Diameter of Cairu	mark 1.380 m above rook		" G.L.		(Q
Diameter of Cairn	Diameter of Cairn	f Top Vanes to Top Mark /Pillar	m.	\E.	r	
ik has been placed/found, bearing	k has been placed/found, bearing33°M from Meat/Plug/Pillar k has been placed/found, bearing33°M from Meat/Plug/Pillar k has been placed/found, bearing34°M from Mast/Plug/Pillar k has been placed/found, bearing°M from Mast/Plug/Pillar k has been placed/found, bearing	f Cairn,m, m.	Diameter of Cairnmm.	slaeced.	80	50
ik has been placed/found, bearing	k has been pleaced/found, bearing? W from Mear(Plug/Pillar sk has been pleaced/found, bearing? M from Mast/Plug/Pillar sk has been placed/found, bearing	f Mast 1-490 / m.	(approximate if not unpiled)		>	<u> </u>
k has been placed/found, bearing? M from Mast/Plug/Pillar Ras been placed/found, bearing	k has been placed/found, bearing ** A from Mast/Plug/Pillar ** A see placed/found, bearing ** M from Mast/Plug/Pillar ** Standard Found, bearing ** M from Mast/Plug/Pillar ** A see placed/found, bearing ** M from Mast/Plug/Pillar ** A see place standard Found ** A see place standard Found ** A see place standard ** A see place s	G. PruGset in sens/ro	ock has been placed/ found, bearing93°0			<u> </u>
Standpul Difference Standpul Four Standpul	Sk has been placed/found, bearing	S.M. set in conc/re	eck has been placed/found, bearingo			
Haight Difference Mark Haight Difference Mark Horden Mast/Plug/Pillar Horden Standpul Mest Plug Horden standpul Mest Plug Below standpul Mest Fig. St. St. St. St. St. St. St. St. St. St	Height Difference Mark Direction Distance Height Difference Mark TS SS 59 35 Height Britow standart Coast, Philad SS 50 35 Height Britow standart Coast, Philad SS 50 35 Height Britow standart Direction Distance Mark	set in conc/ro	ock has been placed/found, bearing [°] N			\$0 \$1 \$2 \$2 \$2 \$2
Haight Difference Nank Direction Distance Height Difference Nank Direction Distance Nank D	Haight Difference Mark Direction Distance above standard Four mule T.S. 359 St. 60 below standard Four mule T.S. 359 St. 60 below standard four mule T.S. 359 St. 60 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 St. 115 below standard four standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 154 St. 60 St. 115 below standard four mule T.S. 155 St. 60	set in conc/ro	ock has been placed/found, bearing"	from Mast/Plug/Pillar	Coat, PillaR	
Haight Difference Mark Direction Distance Height Difference Above standput Four Mult. T.S. 359 59 60 Eabove standput. ACST F.S. 59 35 Eabove standput. ACST F.S. 59 35 Eabove standput. ACST F.S. 58 59 35 Eabove standput. ACST F.S. 59 50 Eabove standput. ACST F.S. 59 50 Eabove standput. ACST F.S. 50 E	Haight Difference Mark Direction Distance Height Difference above standard Foul Multe T.S. 389 59 60 below standard Collection Collection Book standard Collection T.S. 184 59 35 below standard Collection Collection T.S. 184 59 35 below standard Collection T.S. 184 50 40 3.676 below standard Collection T.S. 185 59 35 59	quired: NAME PLATE	TO BE SUPPLED	THE		سلسيا
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Section Sect	Second S	359 59	MILE TS	Sq 60 standpt.	180 Legen	120
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6144	of Pink TREES) SS.OM ROSS SmITH	23. 22. 12. 23. 38. 20. 440. 00. 64.
(PILLAR) 6144	Current Occupant: Glover (of Pine Trees) Address: FaresTRY Commission Tumbalumba n.s.w Phone: Obf. 48,2400 Ross Smith	
STATION BURNGOOGEE	18	houses Report of 2012/1916 was sound suitable. from. Derente Ro divine would about they, tern high outs dirt road "Mukahaulbar State Foetest" at, 21 000 15. through about don't back about eiths over port) at, 21. 1000 through agate, (locked about eiths over port) at, 21. 1000 About add to Journ to at, through agate, at, Thiq, at, Thig, at, An. orive,
STA	Owner's Name FORESTRY Commission Address: MuRRAGulbare STATE FOREST. Phone: T.R. 29145	Access Report of 2012. 1918 was found suitable dang hour parter. Derutto P.o dime south along hour hay, then experted and suitable for the found out dint wad "Mure A Gul De 16 State Forthrough gote, (locked claim litts our flurangh gote, at, at, at, at, at.
	Owner's Name. For Address: MuRRAGE For EST. Phone: T.R. 29	from Jarentto P.O. passing Kyamba tum right onto of through gate. florengh gate. follows read Is
	Not to Soale	cting piller.
		cornel. The grant of the grant of the grant of Cain destroyed by me.
St 2733–2 D. West, Government Printer	Beacon Diagram	This section to be completed by officer constructing pillar. Original station mark found/nexteane. Description of mark: Brown and Constructing pillar. Original beacon found/nexteaned. Description of beacon: Voner under the section of beacon: Voner under the section of beacon in the section of beacon in the section of beacon has/hearnot been destroyed by me.

St 2733-2 D. West, Government Printer	MARCH 1995 (PILLAR) 6144	4
Beacon Diagram Nor to Scale	Owner's Name. FORESTRY Commission Current Occupant: GROWER (of PINE TREES)	
37000000		-
A	Phone:	
	Access Report of 201.5/1978 was found suitable/unsuitable.	
-		P.O. O. Ook
	passing hyperula and wager turn off as.	25. eok
	ŧř	27-00 Km
0887	turn right outo dint road "Muranguibere State Forest" of	22.3
	1 7	20.76
		į į
	turn right along Source road.	36.40Km
		38.20
This section to be completed by officer constructing pillar.		
Original station mark found/ not found .	SI'4 MAIN ST TUMBERUN BA TO THE STATE OF	
Description of mark: Bronnie Mug	ART AT	
Original beacon found/net found.	NO 45 MINS TO TRIG. FROM TUMBARUMBA	50-15-54
Description of beacon: Vanes welded and land from fire fores	Donard of Continu	
m. m.	-	
Height of mark D. 035 m. above rock/eenc	MARCH 95 MR GAVEN GEFFARIS. TOMBERNASA FORFSTLY ON PLACE CHA LOCK DISPESSY.	
Diameter of Vanes	NEW OPTIS TONER TO GO NEY TO TRIC. 95 FORESTRY FARE TONER SHOWN ON	٠
Original Beacon has/heamet been destroyed by me.	RAM GASO 14-1-76 NOT THERE	