CENTRAL MAPPING AUTHORITY						
12	GEODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ORT	STATION: T	TIMBOOLINA	No.: 4378
Description:	No	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	Wollongong	
by lanes bearing	1. Cleared by lanes bearing	from Trig. Mast		INSPECTED BY:	A. Siventsen	DATE: 4-1-79
Vancs have been painted	2. Meet & Venes have been pointed white & black respectively.	4		AUTHORITY:	CMA	FIELD BOOK: 1723
ion/ <del>pilla</del> r was <del>umpilo</del> d/r.	not unpiled/ <del>constructe</del> d on	The station/pitler was unpited/not unpited/constructed on		330 340	350 360	62 / 50/ 01
on of mark	should be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	J.I. Pipe	Station Diagram	m North	Not to Scala
Height of markn. below rock/concrete;	bove rock/concrete;	Mark is		· .		
of Top Vanes to Top Ma	Height of Top Vanes to Top Mark/Pillar platem.	m. Diameter of Vanes (vertical)Q.: 6.3 m.en grund			4-5 days clearing - Hide servlo	Hick serub
Height of Cairn		Diameter of Cairn		JE /	ridge of	200-290°M 26+ 2km
of Mast	Length of Mast	t unpiled}		0,06	views to N+E	
set in	conc/rock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	,	<del>,-</del>		
set in	conc/rock has been placed/	Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	<i></i>	4	4	test grad
in set in	conc/rack has been placed/	A A. from Mast/Plug/Pillar	-1	280	. Cair & sik	
di tes	conc/rock has been placed/	7. Aset ip-conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar		οζz	+	
equired:		8. Action required: BURRIER	<u>لا</u>	092		
STANDPOINT:		STANDPOINT:	od.	:\0		
Direction	Horiz. Distance Height Difference	Mark Direction Distance	Height Difference	sez \		
	above standpt		above below standpt.	240		
	above standpt.		above below standpt.			
	above standpt.		above below standpt.	530		
	above standpt.		above standpt.			
	above below standpt.		above standpt,	- (		
	above standpt.		above standpt.	, 55¢		
1 1	above standpt.		above standpt.	2,10 / 2,00	190 180	1,70 \ 160 \ 150
Precared Inc.	The Charled	Noted on 17 M Card	in ord		7 - 7 - 7	

- Cooo	0.1516)	T5/6
peacon Ulagram	Owner's Name:	
	Address:	***************************************
	Phone: Phone:	
	SSI	
	Access Report of £1,119 7 was found suitable, unsuitable.	
	Awa DRY weather	.0
	livy of south Measure	Sec. of Baronian
	Tom R. Houseds Contended NATURE RESERVE	Viluon t cer
	R firk termina	XI.
	Take R first new ber	
	Tata L Gal	
	Guid Take	
	Take I Cont	,
	; }: !	
	23.4 Take R back bearings and concerne	
	SCI	
	ď	
	•	3. 1
	Take List	
This section to be completed by officer constructing pillar,	R. Lork A TIMBOOLINA	<b></b>
Original station mark found/not found.	Green then go upstream	
	SASS THE STATE OF COMP	
Description of mark:		
Original beacon found/not found.	A va	
Description of beacon:	45.5 1846 K tork (Left to TALLOWAL)	
Also Ton as 1 (and a to Ton (4))	Date Record of Station	
neight top of varies to top Mark		
Height of mark		
Diameter of Vanesm. Height of Cairnm.	π	
Original Beacon has/has not been destroyed by me.		
	· · · · · · · · · · · · · · · · · · ·	
	X3	

No.: 4378		DATE: 28-7-8/	FIELD BOOK: C 0135	10 / 20 / 30/	Not to Scale	Q .	/	4 Ox	/		70	8,0	(EXTENSIVE)	100		VISIBILITY (%)	1/20		130	/		146	) ośi   ośi   oći	4/4
STATION: TIMBOOLINA	MAP SHEET SCALE 1:250 000 Wollongong	INSPECTED BY: J. Judge	AUTHORITY: C.M.A	330 340 350 360 1	Station Diagram May.	/	<sup>32</sup>	ô <sup>r^</sup>	GOOD EXTENSIVE VIEWS	<i></i>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			CLOSE RIDGE	CLEAR	BISIN		PRO	REMA	r/68°r (180°s V≥⊙6	·	-	210 / 200 / 190 180	12 3 15 Chacked Il Mary
is	N.S.	=	<		956			ιέ	300	/ 06	ź / i	7 <u>8</u> 0	07.2	Seo	0	$\rightarrow$	240	ndpt.	230 ld ht	ndpt	ndprt,	ndpt.	ndpt	11011
ORT					G.I. Pipe		Ë	nd/placed.		_	<b>½</b>	<u>.</u>	<u> </u>			Height Difference	above below standpt.	above below standpt.	above below standpt.	above standpt.	above standpt.	above standpt.	above standpt.	M. Card
NCE REF	not apply	. Mast		ow being	ug, Bolt,		al)	I/not fou		Plug/Pilla	Plug/Pilla	Plug/Pilla	Plug/Pilla			Horiz. Distance								Motor on 11 TM Card
d MAINTENA	ords which do	from Trig		., dimensions n	el plug, Brass p	ow G.L.	Diameter of Vanes (vertical)m.	Name Plate found/not found/placed.		M from Mast/Plug/Pillar	°M from Mast/Plug/Pillar	M from Mast/Plug/Pillar	M from Mast/Plug/Pillar			Direction								Mon
GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	ı	The station/ <del>piller was unpiled/n</del> ot unpiled/ <del>constructed</del> on	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark ism. below G.L.		Diameter of Cairnm. Ma	unpiled)	nas been płaced/found, bearing	as been placed/found, bearing	ound, bearing"M	as been placed/found, bearing"		STANDPOINT:	Mark								
DETIC STATION	Na		2. Mast & Vanes have been painted white & black respectively.	d/ <del>constructed</del> on		concrete;	Height of Top Vanes to Top Mark/Pillar platem.	Diameter of Ca	(approximate if not unpiled)	k has been placed/		< has been placed/found, bearing.				Height Difference	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	above standpt.	Charked.
GEO			4 white &	ot unpile	nous	low rock/t	ırk/Pillar	E	m. (e	conc/roc	conc/roc	conc/rocl	conc/rocl			Horiz. Distance								7-
		1. Cleared by lanes bearing	een painte	s-unpiled/r	Description of markshould	Height of markm. m. below rock/concrete;	to Top Ma	Height of Cairn	Length of Mast	Aset in conc/rock	Aset in conc/rock I	Aset in conc/rock	Aset in conc/rock l	8. Action required: RCLEGATE		Direction								101.0
		lanes bear	es have b	/ <del>pillar wa</del>	of mark	ark	op Vanes	airn	last					ired: RE		<u>ц</u>								V: 11/1
	Description:	ed by I	& Ven	station/	ription	ntofm	ht of To	ht of Ca	th of M					on requi	STANDPOINT	Mark								Prepared by:

St 2738-2 D. West, Government Printer	STATION	TIMBOOLINA TS 4378
Bascon Diagram Not to Scale	ale Owner's Name:MORTON, _NAT.;ON/AL, PARK	Current Occupant:
	Address: "15 Floor, Housing Commission Blag	Address:
	24 8ery St., Mansa 25th.	елистичестичестичней описка пописка по
	ACCESS	28-7- I48I
CAIRN POLE & DISG IN VERY POOR CONDITION	Access Report of#./.01./19.72.was foun	
	Note: +WD ONLY - 1	NOTE: 4WD ONLY - DRY WEATHER - DRIVING TIME 2.5 HRS of Nours
	Take road on right op Road goes to HMAS AI	of bank
	O.B Turn right toward Danjers Dam, Burner,	
		34.76 Take right fork - follow faint track up ridge
	10.67 Cross bridge. 11.24 Pass road to Danjero Dam on left.	#5.30 Turn right at top of ridge -
		45.83 A on last to and of vidos
	20-1 Take left fork	
	~	1
	22.0 Road divides and veloins.	
This section to be completed by officer constructing pillar.		
Original station mark found/not found.	20.1	
Description of mark:	31.65 Take left fowerds MLWALCK on adge	
	34.24 Drive up river bank on right	
Description of beacon:	Date Record	Record of Station
Height Top of Vanes to Top Markm.		
Height of mark		
Dismeter of Vanse	<u> шиниманыныныныныныныныныныныныныныныныныныны</u>	***************************************
Original Beacon has/has not been destroyed by me.		