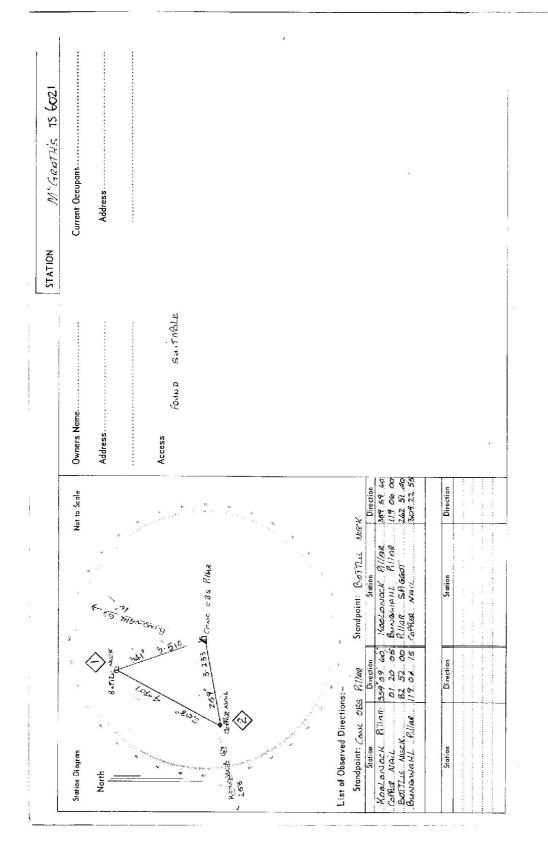


CENTR	CENTRAL MAPPING AUTHORITY	Trigono metrical Survey of N.S.W.	44, 27
Departn	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION MCGRETCH'S PULLAR 6021
This <sup>-</sup>	This Trig. Station has been:-	Note: Cross out word or words which do not apply	Ph: EURYND
1.	1. Completely cleared to permit 360° vision to surrounding Trigs.		Map aners: But all Diz Lall No: Inspected by: A Mc2. M. and Date: 23-11-77
2.	2. Cleared by lanes bearing	from Trig. Mast	Authority CENTRAL MAPPING Field Book: 1407
З.	3. Trig. Mast & Vanes have been painted white & black respectively.	respectively	Beacon Diagram Not to Scale
4.	4. The Trig. was unpiled/ <del>not unpiled,</del> dimensions now being:	being:	C \$\$\$C
	Description of mark. CrewcRusTle	Description of mork. Czw.C.R.ETE	
	Height of Top Vanes to Top Mark. 1.438. m.	Diameter of Vanes (vertical) 0.:258m.	
	Reight of Caim	irnm.	1458
	Length of Mast	of unpiled)	
5.	ABattlet. Ulst.K set in conc/rock has been phased3:5	5. Albertie: Micciliset in concirect has been proceed. 3:510.m. bearing	\ \ }
ó.	Kells. Wald. set in conc/soil has been placed3.2	6. Kellas. Weil. set in conc/soil has been placed3.2.3.3.m. bearing2.5.7	· · · · · · · · · · · · · · · · · · ·
7.	7. Aset in conc/soil has been placedm. bearing	m. bearing	
8,	8. Aset in conc/rack has been placedm. bearingbut from Trig. Mast	m. bearing	375
9.	9. Connection all & Mollin Lander Mark. A. A.T. m. bearing	ng2.89M	
10.	10. Connectiontotototo		
Ц	11. Connectiontototo		Date Record of Station
12.	Connection	2	
13.	Diff. Ht Cartie. Neck is is	Pillan. Plants	
14.	14. Diff. Ht	Rilpe Plane "	
15.	15. Diff. Ht. Raller Mail. is. 0.124 m. above	BOTTLE NECK	
Preson	16. Diff. Ht	5 Noved on U.T.M. Card A	14/2 71/4 25 Chacked
	17 <sup>1</sup>	ť	The second



	MUD GUNH		GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and N	AAINTEN	ANCE RE	FORT	STATION: MCGRATHS	რე₩	RATHS		No.: 602/	8
	Description:			~	Note: Cross out word or words which do not apply	d or word	s which do	not appl	×	MAP SHEETS SCALE 1:250 000		Buladelah		SCALE 1:100 000	000
	1. Cleared by lanes bearing	oearing			from Trig. Mast		from Tr	ig. Mast		INSPECTED BY:		D.HAUS	70	DATE: 13.2.86	Ň
2 7	Mast & Vanes hav	ve been paints	ed white {	2. Mast & Vanes have been painted white & black respectively.	<u></u>					AUTHORITY:		C.M.A	-	FIELD BOOK: 2075/1	8
с. Г	The station/pillar	was unpiled/	'not unpil.	ed/constructed on	The station/pillar was unpiled/not unpiled/constructed on	9d	imensions	now bein	16	330	OFE	350 360	1 10 1	20 /	30
J	Description of ma	rk	our sho	uld be explicit, e.g	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Bress plug, Bolt, G.I. Pipe	te, Steel p	lug, Brass	plug, Bolt	t, G.I. Pipe	Station Diagram	iagram	North		Not to Scale	ele.
-	Height of markm. <sup>below</sup> rock/concrete;	ן שייים שייים	above rock	/concrete;	Mark isG.L.		G.L.								
+	Height of Top Vanes to Top Mark/Pillar	nes to Top M	lark/Pillar	platem.		neter of \	Diameter of Vanes (vertical)m.	cical)	Ë						
-	Height of Cairnm.		.m	Diameter of C	Diameter of Cairnm.	Name	Plate four	of tou/bu	Name Plate found/not found/placed.	té /					
_	Length of Mastm.			(approximate if not unpiled)	ot unpiled)					300					
4.4	ł	set ir	n conc/ra	ck has been placed	A	M°	from Mas	lid/blug/bil	lar	0					
£. A		set ir	n conc/rai	ck has been placed	A	w°	from Mas	lid/guld/t	ar	87	Ac	Aceso only	hic		
6. A		set ir	n conc/ro	ck has been placed	A	M°	from Mas	lliq/plug/hill	lar	580			)		
7. 4	_	set ir	n conc/ro	ck has been placed	7. A	м°	from Mas	//Plug/Pill	lar	510		+			
8, A	Action required:			******	8. Action required:					560					
STJ	STANDPOINT:				STANDPOINT:					0					
	Mark	Direction	Horiz. Distance	Height Difference	Mark	9	Direction	Horiz. Distance	Height Difference	z					
2				ahove standpt below					above below standpt.	540					
1				above standpt. below					above below standpt.	$\sum$					
				above standpt.					above below standpt	530					
				above standpt. below					above standpt. below						
				atiove standpt. below					ahove standpt.						
i.	8			above standpt. below					above standpt. below	526					
3				above standpt.					above standpt.	/ 210 /	200	190 180	1 1/20 /	160	150
	Prenared hu-			Charlend.			41.	Manual an II T M. Can	The Case						

St 2733-2 D. West, Government Printer	the second	STATION MCGRATHS. TS 6021 05 24
Beacon Diagram	Not to Scale	
		2
		Access Report of 12. 2. (1982 was found suitable/unsuitable. DA 108 : Key necessary
		0.00 At Burnywahl on lakes way - seat Rocks interestion
		1.02 Gunquan K.O. On 1907.
		track / = sign "walking track . )
		17-26 Turn right toward success beach
		B.46 Gap in ferre.
		19-25 Turn right off track and head up into southe.
		19.42 Top of saddle pointed tree on left - head up a hitfurther
		A 49 In Saddle - Just over top turn right onto faint thail
		and hard upridge - at blazed thee.
		20.23 At top of hill - 2 blazed trees hand at 350 m
This section to be completed by afficer constructing pillar.	2.	- another blazed tree - head down hill kepting to
Original station mark found/not found.		
		20.50 FEALER IN BODDIE IT UND UNITE UPAIL IN U
Description of mark:	*****************	20.85 Tria Bitchion .
Original beacon found/not found.		
		Note: Bab Monday Inces in Park Rangers house next to finite only 670 metices found in Contraction
Lescription of beacon:		Date Record of Station
Height Top of Vanes to Top Mark		
above rock/conc		
Diameter of Vanesm	 William	
Original Beacon has/has not been destroyed by me.		

. . .....

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