	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: WEARONGA [L.S. " No.: 15 4685
	Description: Note: Cross out yord or words which do not apply	SCALE 1:250 000 (AMMORTH.)
- :	1. Cleared by lanes bearing	INSPECTED BY: D. J. KAIN. DATE: 10 JUNE 1978
2	. Mast & Vanes have been painted white & black respectively. X	,
က	. The station/piths was uspains/not unpiled/constructed on\0\0\0\01978, dimensions now being:	01 09
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram North North
	ark is	
	Height of Top Vanes to Top Mark/Pillar plate	916
	(approximate if not unpiled)	/ 00
- ÷	aringZ.28°M from Mast/Rung/Billar	φ \
ഥ് ല	A	
	. A'W from Mast/Plug/Pillar	A loc mass balla
~	. Aset in conc/rock has been placed/found, bearing	4
œ.	8. Action required:	38
တ	STANDPOINT:	MT6
	Mark Direction Horiz. Height Difference Mark Direction Distance Height Difference	(man) (man)
ļ	above atandpt.	below standpri, A Land hours
l	akove standpt	above standpr.
		530
		above standpt.
	above standpt. below standpt. below standpt.	apone wander.
	ahow standpt.	above standpt. 210 200 190 180 170 160 150
	Prenared for Mondon 11 TM Card	Section 4

RECONNAISSANCE and MAINTENANCE REPORT THE COSS out word or words which do not apply WAP SHEET SCALE 1:250 000 INSPECTED BY: W.J. M. C.J. Inst. A. A. Inst. A. I	STATION: Wea Bonga And Sales Scale 1:250 000 TAM WORTH NORTH Station Disyram North N
ad white & black respectively. Authority:	MAP SHEET SCALE 1:250 000 INSPECTED BY: W. M. Ca. / Livitaly AUTHORITY: AUTHORITY: C.M. A 330 330 330 340 350 350 360 360 360 360 360 360 360 360 360 36
de white & black respectively. Authority: Authority:	NSPECTED BY: W. M. Ca. / Liva A. DATE: AUTHORITY: AUTHORITY: Station Diagram North North
and white & black respectively. AUTHORITY: C. M. A and the which respectively. Authority: C. M. A and the state of the s	AUTHORITY: 350 260 300 310 350 350 350 350 350 350 350 350 350 35
The concrete constructed on	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
**************************************	Station Dissyram (Station Dissyram) Station Dissyram (Station Dissyram) (Station Dissyram
ark/Pitter-plate3:/2.2m. Diameter of Vanes (vertical)07.6.5.m. and Pitter-plate3:/2.2m. Diameter of Vanes (vertical)07.6.5.m. and Pitter-plate3:/2.2m. Diameter of Vanes (vertical)07.6.5.m. and Pitter found/placed.	250 ost ost ost ost ost ost ost
ark/PHlan-plate3:.1.2.0.m. Diameter of Vanes (vertical)0.7.6.5.m. In Diameter of Cairm292.m. Name Plate fearnd/not found/placed. In Diameter of Cairm292.m. Name Plate fearnd/not found/placed. In Diameter of Cairm292.m. Name Plate fearnd/not found/placed. In Diameter of Cairm292.m. Name Plate fearnd/placed. In Diameter of Cairm2292.m. Name Plate fearnd/placed. In Diameter of Cairm2292.m. Name Plate fearnd/placed. In Diameter of Cairm2292.m. Name Plate fearnd/placed. In Diameter of Cairm222	OVE OOE OSE ONE OVE OSE OSE
Toncy rock has been placed/found, bearing	Se ost ost ost ost ost ost
n conc/rock has been placed/found, bearing	OOE OOE OBE OLE OLE OSE OSE
1 conc/rock has been placed/found, bearing	250 zeo zho zeo zeo 290 z
1 conc/reck has been placed/found, bearing	ez osz orz osz osz
1 conc/rock has been placed/found, bearing "M from Mast/Plug/Pillar Rashon placed found, bearing "Mark Direction Distance Height Difference Rashon sandpt (ALELONDOW RASHON Plug) Plug 250 750 Co. CZB based standpt (ALELONDOW RASHON Plug) Rashon sandpt (ALELONDOW RASHON Plug) Rashon sandpt (ALELONDOW RASHON Plug) Rashon sandpt Rashon Rashon Plug 250 750 77 10 2.68 7 0.170 below standpt Rashon plug sandpt below standpt below st	04z 04z 08z 05z
Conc/rock has been placed/found, bearing	Seo
Plotts	Seo Seo
Horiz. Horiz.	/45 Seo
Horiz. Height Difference Mark Direction Height Difference R Name Direction Distance Height Difference R Name Distance R Name Dista	14;
3-860 c. 200 below standpt.	
3.860 c. 2cc above standpt. (3, 9.86 (45.45.3.596 c. 0.28 above standpt. 3.100 c. 2cc above standpt. (3, 1.80 c. 2.100 c	S. S
2.675 0.173 300m standpt. 6.4.24000.21. 9.1108 2.60 34 50 above standpt. 3.00 34 50 above standpt. 3.00 350 47 10 2.684 0.470 above standpt. 2.00 350 47 10 2.684 0.470 above standpt. 2.00 3.00 standpt. 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.	
above standpt. Active Standpt. Active Stand	
sbove standpt, bclow standpt,	
3	
ιτζ	ŠZŽ
above standpt 210 200 190 180 V	210 / 200 / 190
2. 37 / Will 27. 6. 79 Noted on U.T.M. Car	
above standpt. Selection and standpt. Checked:	OEZ OZZ

t 2733–2 D. West, Government Printer	STATION MEDICALS	G.S. TS 4-685
Beacon Disgram And to Scale Scale Scale To To To Scale To To To Scale This section to be completed by officer constructing pillar.	Owner's Name: Mis. CSKERRAKETT Address: A.O.C.M.B. B. W.G.C.L.N. Address: A	
Original station mark found/ nex found. Description of mark:		
Description of beacon:	Date Record of Station	
Gir. 7.30 V		

Description: Conserted by less bearing. Conserted by les		CENTRAL MAPPING AUTHORITY	G AUTHORITY			GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		_			-	2
Description: De	13			GE	ODETIC STATION	RECONNAISSANCE a	nd MAINTEN	ANCE RE	orT	STATION:WEABO	0.00	Ň	o: 15 4685
Description of mark. Line States white & black respectively. Note there have been painted white & black respectively. The standorphilar-wave-weighed not untitled-learnet-exect en. Board of mark in the standorphilar explicit of the standorphilar explaint of mark in the standorphilar explaint of mark. Line and the standorphilar explaint of mark. Line and the standorphilar explaint of mark. Line and the standorphilar explaint of mark in conclusively bearing 1.6 A. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 1.9 Black for the standorphilar explaint of mark in conclusively bearing 2.4. W from National page 2.9. Black for the standorphilar explaint of mark in conclusively for the standorphilar explaint e	2 1000	Description:			No	te: Cross out word or w	ords which do	not apply		MAP SHEET SCALE 1:250 000 TA	AMWORTH		
Nati & Varies have been painted white & bluck respectively. The stration/elites was empired white & bluck respectively. The stration of mark. The stration control of the explicit e.g., 5/5/teel Pillar Pillar. Steel plug, Blots, G.I. Pipe Station of mark. The stration of mark. The stration of mark. The stration of mark. The stration of was the conclusion of calculation of calculation of the strateging of the strateging of the strateging strate		. Cleared by lanes b	earing				from Tri	g. Mast		INSPECTED BY: D. F	REDRIKSEN	DATE: 12	67/5/19
The station/epitier was crepited/not unalical/senstracted en	7	. Mast & Vanes have	been painted	d white						AUTHORITY: C. M.	<i>a</i> :	FIELD BOO	OK: 1733
Peeription of mark	_හ		was unpiled /n	ot unpi	iled/ constructed on	19	, dimensions r	now being		330 340	360		/ ,όε /
Height of mark		Description of mar	k.	shc	ould be explicit, e.g.,	, S/Steel Pillar Plate, Ste	el plug, Brass p	olug, Bolt,	G.1. Pipe		North	Not to	
Height of Top Vanes to Top Mark/Pillar plate		Height of mark	db .mm ab	ow rock	k/concrete;	Mark ism. ^a	oove G.L.			<i></i>			10
Height of Cairn		Height of Top Van	es to Top Ma	ırk/Pilla	ır plate		of Vanes (vert	ical) 0 .:7	.45.m.	0,			'
L		Height of Cairn	2	Ë			ame Plate foun	d/not fou	nd/placed.	18 ,			50
t conc/recek has been placed/found, bearing 2.2.4°M from Mast/Plug/Pillar conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar conc/rock has been placed/found, bearing		Length of Mast	2.9	Ë	(approximate if not	t unpiled)				7 008			<u> </u>
A	4	AS.S.M.	set in	conc/#e		found, bearing.22.4	'M from Mast,	शास्त्र/हानात/	·	: /0			6 /
Authorited: ML. Set in conc/rock has been placed/found, bearing	5.	A61.P.	set in	сопс/не	sok has been place d/	found, bearing. J.6,3		/Plug/Pille	<u> </u>	ęź /			1 95
Auton required: Mil. Autonomy: SS M in conc. fd. Mark Direction Distance Height Difference Mark Direction Distance Height Difference above standard Mona Vale 650P 0 00 00 00 above standard Mona Vale 650P 260 35 493 above standard Mona Vale	6.	Α	set in	conc/ro		found, bearing		/Plug/Pilla	<u></u>	9×2			80
Audpoint: 55 M in conc. Fd. Mark Direction Horiz. Mark Direction Direction Direction Conc. fd. Mark Direction Horiz. Mark Direction Horiz. Mark Direction Direction Horiz. Mark Direction Direction Horiz. Mark Direction Horiz. Mark Direction Horiz. Mark Direction Direction Horiz. Mark Direction Direction Conc. fd. Mark Direction Direction Horiz. Mark Direction Horiz. Mark Direction Conc. fd. Mark Direct	7.	А	set in	conc/ro		found, bearing		/Plug/Pilla		οίς	A Cairn, I	Mast, & Var	
Mark Direction Hoitz Height Difference Mark Direction Hoight Difference Age 5.5M in Conc. fed. Mark Direction Distance Height Difference Above standput of logon l	ග්	Action required:	NIL							ogz	· ````,		10
Mark Direction Height Difference Mark Direction Height Difference Ag S.P.H. in Conc. fd. Vale 650 P 0 oo		STANDPOINT: 55 M	in conc. fe	ö		STANDPOINT: G.I	P in conc.	f.					o /
Vale 650P 2 op 20 Door standput of book standput of		Mark		Horiz. Distance		Mark		Horiz. Distance	Height Difference	- n - x	S.S.M. in conc. fel.		<u> 110 /</u>
Top of Vanes 350 58 2.696 2.955 2.696 2.955 2.696 2.955 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956 2.956	Mon		00 00 0		above standpt.	II	00 00 0		above below standpt,				
(Top of Vanes) 350' 58' 2.696 2.955 books standpt. Most (Top of Vanes) 281' 10' 3.855 2.923 books standpt. S. CM, in conc. fd. 245'00' 3.598 0.029 books standpt. S. CM, in conc. fd. 245'00' 3.598 0.029 books standpt. S. CM, in conc. fd. 245'00' 3.598 0.029 books standpt. Solve standpt. Solv	Gen	dower 650P 2	60 34 51.5		above standpt.	Glendower BSDP	260.35 49		above below standpt.		,°06.1.P	in conc. fo	<u>/</u>
n conc. fd. 64 55 3.597 0.028 above standpt. 6.5.M. in conc. fd. 245'00 3.598 0.028 above standpt. above standpt. below standpt. Checked 190 190 150 150 150 150 150 150 150 150 150 15	M	st (Top of Vanes) 3	50 58 2	2.696	955	Most (100 of Vones			.923 selow standpt.	,530	≽		130
Second Standard Second Sta	G.1. F	in conc. fal. 6		3.597	0.029 balew standpt.		200		0.029 below standpt.				
Show standpr. Show standpr					above standpt.								ل
Prepared by: D. FREDRIKSEN 216/79 Checked: Checked: Checked: Checked: Checked:					ahove standpt.				above standpt.	ìzζ			ИÓ
Prepared by: D. FREDRINSEN 25/6/79 Checked: (4)113 Noted on U.T.M. Card					above standpt.				above standpt.	/	180		0,51
			REDRIKSEN	12/61				ted on U.T.			Checked		

52
mastructing pill
Description of beacon: אינאנימיים אינאנימיים במינות מחשב במינות מחשב במינות מחשב במינות במינות במינות מחשב במינות
Height of mark
Original Beacon has/has not been destroyed by me.

	STATION WEAKINGA U.S. 15 4685
Beacon Diagram Not to Scale	
	Owner's Name:
B. KoSM.	Address:AMAMA
	WIN WAS CONTRACTOR OF THE PROPERTY OF THE PROP
>	Phone:
	0 ACCESS 10 / 6/ 19 10
Mac D. Los M. Mac S. J. Som.	Access Report of
Series (A WEABOUGH POST OPHICE AT 0.0 KLOMETRES, TAKE MAMMORTH, NIANGOLW
*	Colos
	KingMakrox
	4.80 Theough Isout Gode on Your K.H.S. Auch Into
X JULY TO THE WAY	
	brobeck, LoLomA.
	A Comment of the Comm
	THE COURT WASON BIRIT ON LINES LONG TOWNESSIZED.
ALACS CALLENDA	THE THENCE DEIMERA STREAM STREAM OF DERA.
the still in vary good pract.	5.15 Through Work gate at Shock) Jacobs.
	5.20 Theman whole gode on L. U.S. Stock yords,
This section to be completed by officer constructing gillar.	sollar creat tack up cutting.
	5.45. Anough mine case at top at Cutting dollar Marily around
	O'To your Right. I DO
Description of mark:	5.55 Through North gate Un Edst/ West device dellaw up
Original beacon found/not found.	Noethern Side of Eary West Ring-Lock, Sence 10 About
	5 15 Wildmeltos Leave Vehicle, Cooks Power the about 10 milliones Plancy Machinal to Stall
••• •••••••••••••••••••••••••••••••••••	Date Record of Station
Height Top of Vanes to Top Markm.	THE REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDR
Height of mark below rock/concm. below G.L.	
Diameter of Vanes	
Original Beacon has/has not bean destroyed by me.	