	CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.		L					Γ
		GE	GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANCE	E REPORT		STATION:	WARNING	120	No.: 5492	~
	Description:		2023	Note: Cross out word or words which do not apply	ords which do not	Ajdale	!	MAP SHEET SCALE 1:250 000	TWEED	нЕярь		
÷	Cleared by lanes	Cleared by lanes bearing		from Trig. Mast	from Trig. Ma	ıst		INSPECTED BY:	INSPECTED BY: D. KINLYSIDE	E DATE:	E: 10-6-80	ō
Ŋ		Mest & Venes have been painted white & black respectively.	& black respectively	¥=-				AUTHORITY:	C. M. A.	FIEL	FIELD BOOK: 1870	0
ന്		The station/ billa r was unpiled/ not unpiled/constructed on	iiled/constructed on.			seing.	<u>r</u>	330 340	350 360	/ 10 /	ρε / 9z	
	Description of ma	ark 3/3 frig pin .sh	ould be explicit, e.g.	Description of mark 🗚 trig punshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug,	Bolt, G.I. Pipe	926	Station Diagram			Not to Scale	4
	Height of mark	Height of markm. below rock/concrete;	:k/concrete;	Mark isa.: \$5m. below G.L.	G.L.		/	,	BOROV	رهة وتع	43	lo T
	Height of Top Va	Height of Top Vanes to Top Mark/Pillar p	ar platem.		Diameter of Vanes (vertical)m.		_ 2	/ =:	ans .	?	in the second	
	Height of Cairn	Height of Cairnm.		Diameter of Cairnmm.	Name Plate found /not found/ placed .	t found/ placed .	1E /		CRT.	~~-	SERVIN THE SERVIN	50,
	Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if no	rt unpiled)			008	/ nd	- 3	1	Sand Sand	\ B
4	A. C. M. N.	A		has been placed/found, bearing20.6ºM from Mass(Plug/Etter 5:35 forth	'M from Mast /Plug	10 SE S 10 F			7	\ \+	,	7.9
່ໝໍ	A.G.I.P.P.K.	A.C.J.P.P.Kset in conc/Ensk		has been 她的 "found," bearing	M from Mant/Plug	/EHER 9.3/		, , ,	1 cleanor	1001	61.0 pt 3	} ₀ /
6.	A.	6. Aset in canc/rack	ock has been placed,	has been placed/found, bearing	M from Mast/Plug/Pillar	/Pillar	08¦Z			\	Ø	80
7.	A	7. Aset in conc/rock		has been placed/found, bearing"M	M from Mast/Plug/Pillar	/Pillar	0/2	TWEED MALLEY	147	A 5/8 pm m mas	,	90
œ	Action required:.	No clesury requ	nied Placent	8. Action required. No. Cleaning required. Premain of trapley, descend when usik is.	when work	9	Se0			and for process	- 	100
,	STANDPOINT:	Trig Pin.		STANDPOINT:			/ 09	·	, dree	0		,
	Mark	Direction Distance	Height Difference	Mark	Direction Distance	iz. Ince Height Difference	'	- V			ئىر د	10 /
377.6	B/L80ROUGH, L.D.	355°M	above standpt below	SOMERVILLE	NOT ON.	above	above below standpt.		wasil in conc.	F	n	720
Cou	COUBAL (h.11)	8° M	fill below standpt.			above						_
N C	MURWILLUMBAH	47° M	Aes below standpt.			above	above standpt.	X-	~	70		130
0#3	CHOWIN (HILL)	109°M				above	above standpt,		840	ng ch		Z
310	. :	1.89°M	S below standpt.			above		_	E KV			
WEE	TWEEP VALLEY L.O.	765°M	Remark below			above	below standpt.		oB.			46
MAX	MAYS FILL		S below standpt.			above	below standpt.	2,10 / 200	081 190 180	/ 0/1	160 150	7
	Prepared by: P. Holden	7-7-6	Checked:	D. Knigside	Noted on	Noted on U.T.M. Card	A.	Sutte 10/11/80	so Checked		100000000000000000000000000000000000000	
St 2733-1	[_					

	CENTRAL MAPPING AUTHORITY			-	
	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION:	WARNING	No.:	No.: 5492
IS	Description: Nata: Crass out ward or words which do not apply	MAP SHEET SCALE 1:250 000	TWEED HEADS	S (BURRINGBAR)	BAR)
-	Cleared by lanes bearing	INSPECTED BY:	INSPECTED BY: A. Sivertsen	DATE: 11-	(8-1-1)
5.	Mast & Vanes have been painted white & black respectively, 🗸	AUTHORITY:	CMA	FIELD BOOK:	ſ
က	3. The station/pillar-wes unpiled/not-unpiled/constructed on	330 340	0 350 360 10	/ 20/	30,
	Description of mark 🌫 🛵 R. Inshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	n North	Not to Scale	4
	Height of markn. n. telow, rock/concrete; Mark is35m. eelow G.L.	.,	- A. C.		2
	Height of Top Vanes to Top Mark/Pillar platem Diameter of Vanes (vertical)m.	7.7.	day.	•	5
) = /	Contrare.	· ARCO	50
	Length of Mast	008		**************************************	\ e
4.	4. ACset in conc/reek has been placed/found, bearing2.06.°W from Mast/Plug/Pillar at 5.35 m		The Comment	Janes John	6 /
ιςì		(50 7	To Tark	Y S	1 9¢
Ö.	6. A	280	345	18 37 July 18 18 18 18 18 18 18 18 18 18 18 18 18	80
		042	- BZ	14 3 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90
	Action Required:	260	2	محن.	100
ı	1. Take new short wast (out for small vanes) - with collar.	/ ogs	900	AK Scaus	/) ¹ •0
i	Original was broken unloading from helicopter.	٠ ق	The state of the s	, د ا	0 /
	2. 15 m of tie wire or preferably guye wire to erect beacon.	240	1000	- دی	720
1	3. 6 small U-Bolts would be handy for making permanent loops		Note: Mast & Vancs are		<u> </u>
ı	in guye - wire . (More vandal proof thom looped tie -wire.)	hidden over	er a small cliff	- / 4	130
ı	4. Pliers, composs, tape juine, PVC tape for sign to stick on most.	tied togo	, t	* 7 7	7
	My lk	Reginning	top of olith. A thack to mix is a second to contract the mix is a second to contract the contra	3178 Jam &	146
	soove standpt.	/ 2/0 /	200 / 190 180 17	70 7 160	150
	Prepared by: A Swe	Thomas 28/1	181 Checked		
51 27331					

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# 2 5 5 X 3 AP ET	# 2 5 5 1 3 AD ST	
# 2 5 5 1 2 M E	# 255 X P AD SE	1
2 5 5 1 3 AO E	2 5 5 1, 2 A0 E4	
2 5 5 1 2 AP SE	2 5 5 1, 2 A0 E	
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CENTRAL MA	CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W	VEY OF N.S.W.			
	GEODET	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Ind MAINTENANCE REPORT	STATION: WARWING 6	50	No.: 5492
Description:		Note: Cross out word or words which do not apply	vords which do not apply	SCALE 1:250 000 TEVEED	NEADS	
1. Cleared by la	1. Cleared by lanes bearing	from Trig, Mast	from Trig, Mast	INSPECTED BY: D. SHADBOLT	-	DATE: 15. 4.81.
2. Must & Vane	2. Must & Vanes have been painted white & blac	black respectively.	,	AUTHORITY: CMA		FIELD BOOK: 16 86
3. The station/p	villar was unpited/ not unpited/so	The station/ pillar was unpiled/ not unpiled/constructed on	", dimensions now being:	330 340 360 360	/ ot /	26 / 30,
Description o Height of ma	Description of mark, <u>S. S. Feef</u> L. J. J. J. Jould be exp. M. Coper Son. should be exp. M. Coper Son. shore the super test of mark B.: 22.2.1. m. Labore	Description of mark. \$\frac{\interpools}{25.56.66.00} \text{About to be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.1. Pipe \text{Plate} \t		Station Diagram North		Not to Scale
Height of To	Height of Top Vanes to Top Mark/Pillar plate	late Diameter	Diameter of Vanes (vertical)m.	0)		
Height of Cai	Height of Cairn	Diameter of Cairnm. M.	Name Plate found/ not found/placed .	100k		io. \
Length of Ma	Length of Mastm. (approximate if not unpiled)	oximate if not unpiled)		Eye Both		\ •
4. A COPZER		4. A. Connect. Mathset in concined has been placed found, bearing. M.S M. from Mest/Plug/Pillar		, ,		9 /
5. AEK BOL	Zset in conc/ rock ha	5. A.E.K		(p) 1515	No. No.	≯p \
6. A EXESOL	≈7Zset in conc/ reek ha	6. A.E.E.B.O.L.T. 2set in conc/reek has been placed/found, bearing.3.4.L'M from Mest/Plug/Piller		OSZ	•/	80
7. A.E./E. BO.	47.3 J. set in conc/ rock har	7. A.E.K. Burt. 3set in conc/eack has been pleced/found, bearing		012	1,774 85°M	Eye Bolt
8. Action requir	8. Action required:		1 1.	092	This wid	100 PC
STANDPOINT: S/STEEL	SISTEEL PIN	STANDPOINT: COPPER NAIL		To the state of th	15	
Mark	Direction Horiz. Heig	Height Difference Mark	Direction Distance Height Difference	Eye Bolt of	× 1,45	}ío <u>∕</u>
BLUE KNOB GS	1 000 00 0 5	Selow standpu BLUE KNOB 65		39	MATHE	7,20
COPPER NAIL	17 19 411 5.347 0.096	bove standput BAROUF 65 (P)	1		BL	
EYE BOLT 1	42 49 01 1.465 0.310	above standpt.	/	#Z	? I ₃ ,	130
EyE BOLT 2	164 51 3/1-5251 0.278	18 bolow standpt EYE 80-7 2	190 19 05 6.686 0.184 below standpt.	0.4	KNO	R (9
LOCKOUT GS (P)	164 57 46	bolow standpt. S/STEEL PIN		⊕		
EYE BOLT 3	265 11 16 1.774 0.296	16 welcons standpt. EXE BOLT 3	2/2 37 25 6.238 0.202 below standpt	Soper Nail)
MATHESON TOWER (SMALL) 332 SO 16	4 532 SO 16V	above standpt.	above below standpt.	081 061 / 002 / 012	1/20	160 150
Prepared by:	De m Halle	Checked: 1	Ju. u. V. Noted on U.T.M. Card	Checked		
St 2733-1	\					

Height Top of Vanes to Top Markm. above G.L. Diameter of Vanesm. Height of Cairnm.
1 Дининальная на намена на намена на намена на н
ш
т <u>П</u>
Height of Cairnminimum.min.
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