		GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENAN	NCE REPO	вт	STATION:	MORTON	-	No.: 3212
Description:	:uc		W	Note: Cross out word or words which do not apply	vards which do n	tot apply		MAP SHEET SCALE 1:250 000	Wollongong	gong	
. Cleared b	y lanes bearing	40-2	20° M	1. Cleared by lanes bearing	from Trig.	. Mast	1	INSPECTED BY:	A. Siverteen		DATE: {6-1-79
. Mast & Vi	2. Mast & Vanes have been painted white &	ted white .	& black respectively. 🗸 MW3#DB	y. / MWS#DB				AUTHORITY:	CMA		FIELD BOOK: 1723
3. The statio	on/ piila r was unpiled	l/n ot unpi	led/co nstructed on.	The station/piller was unpiled/net unpiled/constructed on	, dimensions nc	ow being:		0pe 0ee	350	360 10	όε / joz /
Descriptic	an of mark. May in	ock sho	ould be explicit, e.g.	Description of mark 🕅 🖏 📶 🕰 🗠 should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	sel plug, Brass pli	ug, Balt, G.	I. Pipe	Station Diagram		North	Not to Scale
Height of	Height of markm.m.m. below rock/concrete;	above rock	d/concrete;	Mark is m. above G.L.	bove G.L.			ឃី	Ezcellent views 40-720"M	40 -120 W	
Height of	Height of Top Vanes to Top Mark/ Pillar plate 	Mark/ Pilla ı	rplete5.13		Diameter of Vanes (vertical)092.m.	al) 0.9	Ë	inite	himited vision to weat but could be bred touch	ands Bund	lat but cauld Bundamaan
Height of	Height of Cairnm.	'n	Diameter of C	Diameter of Cairnm.m.	Name Plate found/not found/placed.	/not found	/piaced.	B	(III) (IS	ž	
Length of	Length of Mast	m.	(approximate if no	rt unpiled)					man (m) fraction	ſ	
A DHe	ile. inset i	in oun c/ro	ock has been placed	4. A	² M from Mast /F	Plug/ Pillar 4	٤	,,.	cover hater	and the second	
. An Interna	Ally threaded set i	in conc/#	ock nek has been p laced ,	5. An Internally, Muradiadset in concidents has been pleeed found, bearing. 2008°M from Maat/Plug/Pritar af 1-11 m	M from Maat /F	olug/ Pillar 4	' '		the man		
Α.	set	in conc/ro	sok has been placed,	6. A	M from Mast/F	olug/Pillar	<u></u>	280	0-32		
Α.	set	in conc/ro	ock has been placed,	7. A	^a M from Mast/F	Plug/Pillar		of a		+	
. Action ret	quired:			8. Action required: BUNDANOON	BUN	VDANOC		V///m////	ANA ANA		
STANDPOINT:	Ţ			STANDPOINT:	15	Stal. Topo	1	:\0			
Mark	Direction	Hariz, Distance	Height Difference	Mark	Direction	Horiz. Distance He	Height Difference	- <u>-</u>			
			above standpt.					540			
			above standpt. betow				above standpt.				
			above standpt. below				above belowy standpt.	530			
			above standpt. below				above standpt.	7			
			above standpt.				above standpt.				
		0	above standpt. below				above standpt.	ÌZĮ			
	N/W	×	above standpt. below		·	1	above standpt. below	210 / 200	061 / 0	180 1 170	160 150
Denn rend hur	1 11										

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Original station mark found/not found.		
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CENTRAL MAPPING AUTHORITY	NG AUTHORITY			GEODETIC SUI	GEODETIC SURVEY OF N.S.W.							-	
		GEOL	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTEN	ANCE REP	ORT	STATION:	MORTON	ų			No.: 3212
Description:				Note: Cross out word or words which do not apply	words which do) not apply		MAP SHEET SCALE 1:250 000		MOLLONGONG	SNG		
1. Cleared by lanest bearing. $35^{o}M \sim$	bearing35%	X ~ 2	222°N		mast from Trig. Mast	ig. Mast		INSPECTED BY:		R. ELLIS		DATE: 2	26 -08 - 81
2Mast & Vance have been painted white & black respectively.	we been painted	white &	black respectively .					AUTHORITY:	Ū.	C.M.A.		FIELD B	
3. The station/pilla	ır was unpiled/no	ot unpilec	I/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on19	, dimensions	now heing:		330	- dec	350 360	di 0	20	/ 30/
De seription of n	ark. Purk. AV. Ben		d be explicit, e.g.,	Description of mark?ky.krny.!!??should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, bolt, G.I. Pipe	teel plug, Brass	plug, boltpl	3.1. Pipe	Station Diagram	gram	Nor	4	Ň	Not to Scale
Height of mark.	Height of markm. below rock/concrete;	ow rock/c		Mark is m. above GJ	above G.L.	١		328		_ 349	-403		40
Height of Top V	anes to Top Mar	rk/P illar p	Height of Top Vanes to Top Mark/ Pillar plate 513m.		Diameter of Vanes (vertical)m.	tical).0.94	Rn.	N 50°	. AL	°n a			Se ,
Height of Cairn.	Height of Cairnm.		Digreeneethe	Ë	Name Plate found/not found/placed.	nd/not foun	id/placed.		, FOR	NERYI			
Length of Mast	1	PON M.	Length of Mastm.m.m.m.m.m.m.m.m.m.m.m.m.m.m.m.	unpiled)				002	155	A	39		éç
4. A	Direction contract in c	cone/rock	: has been placed /1	4. ADR.ILLHOKEset in cons/rock has been paeced/found, bearing0M from Mest/Plug/Pitter	.°M from Mas i	t/Plug/ Pillar				_	aıy		
5. A. Berts P.B.	set In c	conc/ roct	chas been placed/i	AR	^o M from Maa	t/Plug/Pilla			RE LAN	-			<u>²ρ (</u>
6. A	set in c	conc/rock	has been placed/1	A	.°M from Masi	t/Plug/Pillar	•	-80 - 283 % FULLESTONETAL	EE STONED	/	>	-CLEAR ~	98
7. A	set in c	conc/rock	thas been placed/	Aet in conc/rock has been placed/found, bearing	°M from Masi	t/Plug/Pilla		520	-	T		-RED ROC	-RED ROCKS D.E.
8. Action required: TRIG LIMITED DO	TRIG UMITE	304 43	TO ACCESS AN	SE TO ACCESS AND MISIBILITY TO NTH , WEST AND SOUTH WEST	NTH WEST	TUOS DINA	HULLST	5		1		ALLEWAGER LEGS	100
STANDPOINT:				STANDPOINT:				092 0		111	_	1 	1
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \	No.		/	123 123	10 /
			ahove standpt. below				above standpt.	540	Ser 4			U.	720
			above standpt. below				below standpt.		Nr G	- AN	VAL		En ch
			above standpt. below				above below standpt.	530	DWIL	רני דעובא	WAL	NAL	130
		a 	above standpt. below				above standpt, below		4: No	א בי		4 15 164	1
			above below standpt.				above below standpt,		ور) محر	6281		см ⁻¹ см-	
			above standpt. below				above standpt.	52	1	4		-	4Ó
	alle .		above standpt.				vole	/ 310 /	200 /	1 061	180	170 160	150
Prepared by:	Julle 0	18/11/20	Checked:		Nc	Noted on U.T.M. Card	A. Card Mil Carley	dey 8/86	-	Checked	C. Man		14/4/44
St 2733–1		~	9					1 1					

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GS 24

NOT to Scale	Owner's Name: MORTON MATIONAL, PARK	Current Occupant:
	Address:	Address:
	Phone:Phone:	Phone:
KINOW MAYS + VAIVES IN CARDO	ACCESS	
	rt of 24	
Commission of the second of th	AN TRANSPORT OLD AN AND ALLANDRAPHAY. O.O TH MOSS PALE AT INTERSECTION OF BOWARL RD AND ILLAWARRA HWY.	RD AND ILLAWARR
2	1.4	571
1 6		
WATTONIAL ARCK AND IS ON 4 MIAN AKINE PERCK	C O TURN LEFT ~ "MERYLA ROAD" BASS TRACK ON RIGHT ~ SIGN "CHURCHILL	
	26-1 END OF FORMED FRACK FOLLOW UNTRING TRACK ALONG TOP 26-1 END OF FORMED FRACK FOLLOW UNTRING TRACK ALONG TOP OF CLIFF INE FO RRG - IS MIN ERSY WALK.	VG TRACK ALONS T
This section to be completed by officer constructing pillar.		
Original station mark found/not found.		
Description of mark:		
Original bascon found/not found.		
Description of beacon:	Date Record of Station	
Height of markm.h. eelow rock/conch. below G.L. Diameter of Vape		
