

	Integration Survey of N.S.W. RECONNAISSANCE Ond MAINTENANCE REPORT STATION T.S. 3786 PORT MACQUARIE (P)	hich do not apply Co: MacQUARIE Ph: MACQUARIE	Map Sheet: PORT MALECARIE 1 25000 No:	Inspected by: BRIAN MITCHELL Date: 13-1-79	Authority D.M.R.	Beacon Diagram Not to Scale		, Brass plug, Bolt,Concrete Pilfor	m shore G.L. Misch and Varies in much meridi	, m.			from Trig. Mast/pillar	from Trig. Mast'pillar	from Trig. Mast/pillar	from Trig. Mast/pillar			Dris Decord of Service	5 Station visited				
	Integration Su RECONNAISSANCE and I	n:- Note: Gross out word or words which do not apply		1. Completely eleared to permit 360° vision to suzounding Trigs .	earing 2.1°6.7, ./2.8, .2.282.35	s have been painted white & black respectively.	4. The Trig. was unpiled/mot unpiled, dimensions now being:	Description of mark <u>ConverteePhilar</u> should be explicit, e.g. Steel plug, Brass plug, Bolt,Concrete Pillar	Height of mark	ss to Top Mark/Top pillar plate Vanest of Vanes (vertical)	m. Diameter of Cairn	Length of Mast	Aset in conc/rock has been placed/fdm. bearing	Aset in conc/soil has been placed fdm. bearing	7. Aset in conc/soil has been placed Idm. bearing	Aset in conc/rock has been placed/fdm. bearingw fram Trig. Mast/pillor	to	to	to	to	anota βοίοω Μοίομο	is. dove below	is	Junio Junio Andre Junio
· · · · · · · · · · · · · · · · · · ·	Department of Lands	This Trig. Station has been:-		 Gompletely eleared 	2. Cleared by lanes bearing.	3. Trig. Mast & Vanes have be	4, The Trig. was wapi	Description of mark	Height of mark	Height of Top Vanes to Top	Height of Cairn	Length of Mast	5. Aset in	6. Aset in	7. Aset in	8. Aset in	9. Connectionto	10. Connectionto	11. Connectionto	12. Cannectionto	13. Diff. Ht.	14. Diff. Ht.	15. Diff. Hı.	Diff, Hı,

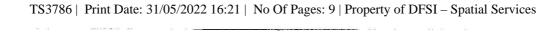
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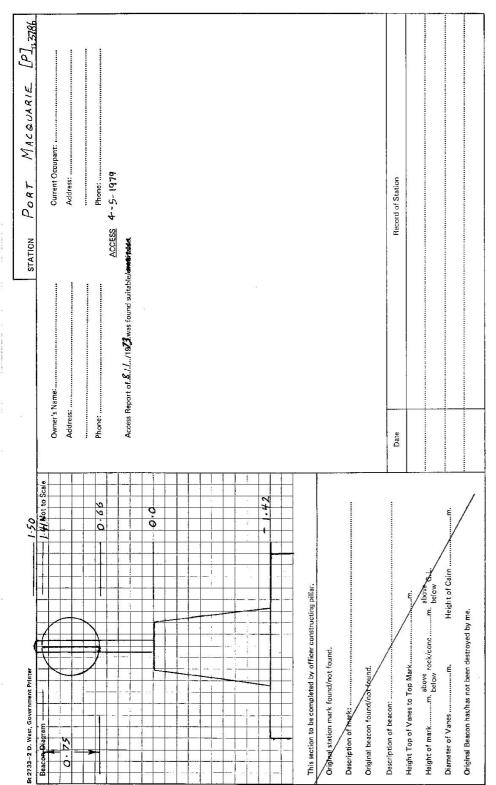
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		GEO	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENA	NUCE REP	ORT	STATION: 0	or MACC	PORT MACDURALE PULLAR	-	No.: 3786
Description:			No	Note: Cress out word or words which do not apply	words which do	not apply	8	MAP SHEET SCALE 1:250 000		HRETINICS		
1. Cleared by lanes	s bearing		*******************	Cleared by lanes bearing from Trig. Mast	from Trig	g. Mast	L	INSPECTED BY:	0	Hours	DATE: 21m F	2140 Feb 79
2. Mast & Vanes have been painted white &	ave been painte	d white &	t black respectively.				.1	AUTHORITY:			FIELD BOOK: ILAI	ILai
3. The station/pilla	ar was unpiled/r	not unpile	d/constructed on	The station/pillar was unpiled/not unpiled/constructed on	, dimensions n	now being:	,	330 340	i	360 10		30,
Description of n	ark	nous	ıld be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	teel plug, Brass p	ilug, Bolt, I		Station Diagram	We	North	Not to Scale	ale
Height of markm	ai be	bove rock/		Mark is	above G.L. ^{below}							
Height of Top V	/anes to Top Ma	ark/Pillar	Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)		- oj				
Height of Cairnm.		m.	Diameter of Ca	Diameter of Cairn	Name Plate found/not found/placed.	d/not four		£ /				
Length of Mastm.		-	approximate if not unpiled)	t unpiled)				300				
4. A	set in	1 conc/roc	k has been placed/	A	,°M from Mast/	/Plug/Pilla		/ 04				
5. A.	set in	n conc/roc	k has been placed/:	Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	/Plug/Pilla	<u></u>	z / 1				
6. A.	set in) conc/roc	k has been placed/	Aset in conc/rock has been placed/found, bearing	°M from Mast/Plug/Pillar	/Plug/Pilla		7				
7. A	set in) conc/roc	k has been placed/t	Abearingset in conc/rock has been placed/found, bearing	*M from Mast/Plug/Pillar	/Plug/Pilla		5,70		+		
8. Action required:			*******************		*****			560				
STANDPOINT:				STANDPOINT:			`					
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	z \				
			above standpt. below					540				
			above standpt. below									
			above standpt. below					530				
			above standpt. below				ahove below standpt.					
			above standpt.				ahove below standpt.	0				
			above standpt. below			-	belove standpt	ζĘ				
			above standpt.				above below standpt.	210 /	200 / 190	180	170 150	150
Ducto aread hiss	A.0. d		· č		a line a mart	Manual NI T I and Lately	Prove 1		Checked	24		

Other Notro Scale Notro Scale Onner's Name: Outroe Actives Prome: Prome: Prome: Prome: Prome: Prome: Prome: Prome: Prome: Prome: Promo		STATION	1 PORT MALOUNEIL RUDE, IS 3786
	Beacon Diagram Not to Scale	Owner's Name:	Current Occurant.
	6	Address:	Ardrace.
		Phone:	Phone:
	<u>.</u>		
		Access Report of/19was found suitable/unsuitable	
	07/		
	MOCHY (SAMING LEVEL:		
E			
	ection to be completed by officer constructing pillar.		
E	al station mark found/not found.		
E	ption of marki		
5	al beacon found/not found.		
E			
Ε	ption of beacon;	Date	Record of Station
E	t Top of Vanes to Top Markth.	1	
E	t of markm. belowe rock/concm. above G.L.	Mat & Pares Replaced	
	Diameter of Vanesmm.		
Original Beacon has/has not been destroyed by me.	ial Beacon has/has not been destroyed by me.		

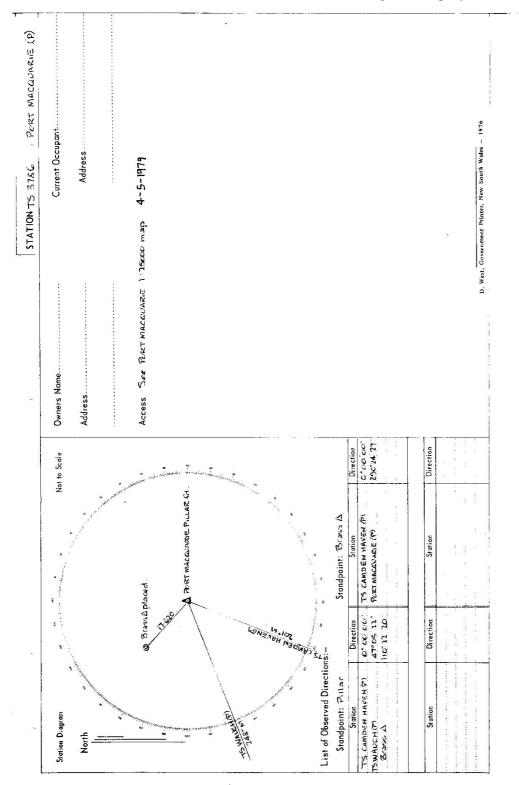
CENTRAL MAP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		ļ				ţ
	GEODE	TIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IND MAINTEN	ANCE REPO	вт	STATION: PORT	T MACQUARIE [P] No. 15 3786	E [P] No.: 15	37181
Description:	Description: 1 Cleared by lanes bestime $2.00^{\circ} - 2.10^{\circ}$ M, $250^{\circ} - 60^{\circ}$ from Trin Mart	210°M, Not	Note: Cross aut word or words which do not apply 250~ 60~M trom Tria Maet	vords which do trom Tri	not apply		_	HASTING	a st	ĺ
		·····			1000	[INSPECTED BY: F	R. PLERCE	DATE: 4 MAY /	YA
2. Mast & Vanes I	2. Mast & Vanes have been painted white & black respectively.	ack respectively.					АUTHORITY: D	D.M.R.	FIELD BOOK:	
3. The station/pill	The station/pillar was unpiled/not unpiled/constructed on	onstructed on		, dimensions r	iow being:	<u>r</u>	330 340	350 360 10	0 / 20 / 30	
Description of 1	Description of markS/Sf.t.t.A.f. Schould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	oe explicit, e.g., t	S/Steel Pillar Plate, Stu	eel plug, Brass p	ilug, Bolt, G.		Station Diagram	North	Not to Scale	
Height of mark Height of Top '	Height of mark <u>1.</u> <u>4.</u>	icrete; Р 1.41 te 1.2.5.//4 .п	ırk is. <i>1.:5</i>	کm. مهمیه G.L. Diameter of Vanes (vertical)	ical)075			⊘⊘		_ <u>}</u>
Height of Cairn	Height of Cairn	Diameter of Cai	Diameter of Cairnm.	Name Plate found/ not found/plased .	d/ not found		6	.N.S.D		50
Length of Mast	Length of Mast0.66m. (app	(approximate if not unpiled)	unpiled)			/		ų		60
4. A. <i>G.L.</i> 5. A. <i>B.R.</i> A	 A. A	as been ###### ##############################	ound, bearing7.0	°M from Mast	/Plug/Pillar /Plug /Pillar	/ 000 /	/ 06Z /	4		2 12
6. A	 A⁶M from Mast/Plug/Pillar 	as been placed/fe	ound, bearing	°M from Mast	/Plug/Pillar		580		ন্থ	<u> </u>
7. A.	7. A	as been placed/fo	ound, bearing	°M from Mast	/Plug/Pillar	1010	012	Ø	0	
8. Action required	8. Action required:		******				092	PORT MINCOUMRIE (P)	P) GI PIPE	
STANDPOINT:	PILLAR		STANDPOINT: 2	BRASS TRIA	TRIANGLE		0			
Mark	n Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance H	Height Difference	<u> </u>			6
CAMDEN HAVEN [P]	00,00,	above standpt.	CAMDEN HAVEN [P]	1 0° 00' 00"		above standpt. 240	<u></u>			
WAUCH [P]	522	above standpt.	PORT MACOURRIE [P] 290 24 27 HILDE 1.695 WARNET	290 24 27	1.1 3CH	<u> </u>	<u></u>			L
BRASS TRIANGLE 110 22' 19	17.620				17.619	below standpt. 23	X			<i>L</i>
		above standpt. below				above standpt.				
		above standpt.								
		ahove standpt. below				below standpt				
		above standpt. below				above tielow standpt.	210 / 200	/ 190 180 1	170 160 1	150
Prenared Inv:	0 1 1	Chaokadi	-	Mn	Mated an U T M Card	Card		Chaolad		

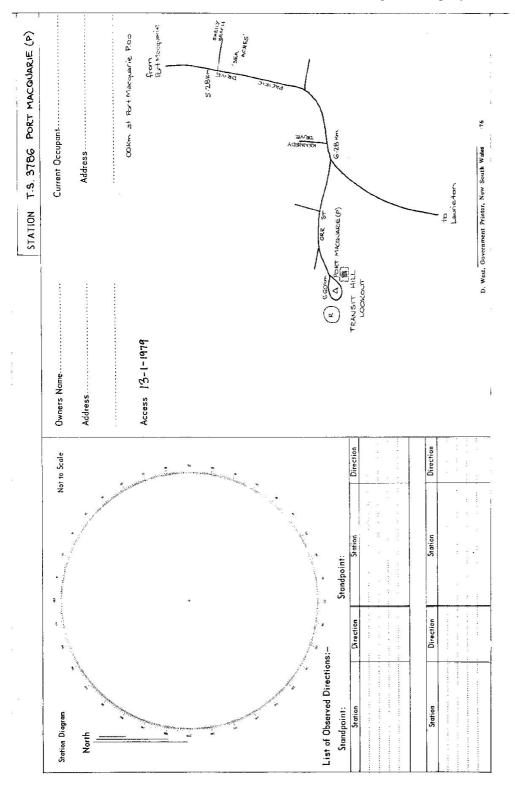




STATION TS 37% PONT MACCOARTE (P)	עסתוב Ph: MACOUARIE	20052:1 3	J.ERCE	DMR Field Book:	gram Not to Scale	-			0.15			0. ee			1:42				Record of Station			
STAT	Co: MACCUARIE	Map Sheet:	inspected by	Authority	Beacon Diagram														. Date		-	
Integra Survey of N.S.W. Department of Lands RECONNAISSANCE and MAINTENANCE REPORT	This Trig. Station has been:-]. G ampletaty cleared to permit 360° vision to s urrounding Trigs .		2. Cleared by lanes bearing	3. Trig. Mast & Vanes have been painted white & black respectively.	4. The Trig. was unpiled/ net unpile d, dimensions now being:	Description of mark. Cenercrate Miller 1. S/S piste should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pillor	Height of mark	m Diamete	Height of Ceitm	Length of Mast	5. A	A. Riss. Aset in conc/ seit has been placed fd. 17. 610 m. bearing31.4	7. Aset in conc/soil has been placed/fdm. bearing	Aset in conc/rock has been placed/fdm. bearingb. from Trig. Mast/pillar	Connectiontoto	10. Connectiontot. :	11. Connectiontototototo	Connection	 Diff. Htis	15. Diff. Htisn.	16. Diff. Ht is mereo

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