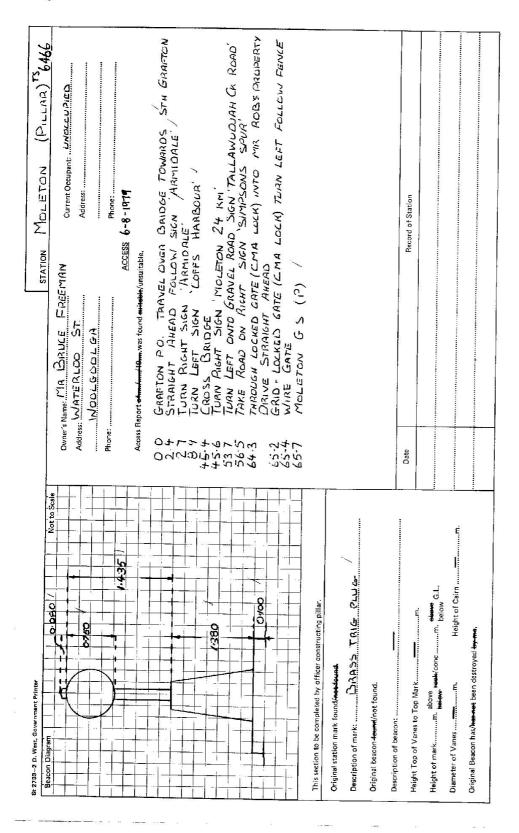
	פני	ODE LICSTATION P	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTENANC	SE REPOR		STATION: N	MOLETON G. S.		No.: TS 6460
Description:		Note	Nate: Cross out word or words which do not apply	ords which do no	t apply		MAP SHEET SCALE 1:250 000	10 DORRIGO	1:100,000	
Cleared by Ian	Cleared by lanes bearing		from Trig. Mast	from Trig. N	last		INSPECTED BY:	8. COOK	DATE:	8-3-78
Mast & Vanes	Mast & Vanes have been painted white & black respectively.	& black respectively.					AUTHORITY:	C.M. A	FIELD	FIELD BOOK:
The station/pil	The station/pillar was unpiled/not unpiled/constructed on1919, dimensions now being:	led/constructed on	19	., dimensions now	being:		330 3	340 350 360	10 / 20	30,
Description of	Description of markshould	ould be explicit, e.g., !	be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.i. Pipe	el plug, Brass plug	, Bolt, G.I.	Pipe	Station Diegram	am North		Not to Scale
Height of mark	Height of markm. below rock/concrete;		Mark ism. above G.L.	ove G.L.			<del>}</del> /			
Height of Top	Height of Top Vanes to Top Mark/Pillar plate	r plateп		Diameter of Vanes (vertical)m.	······(	ř.	0,			
Height of Cairı	Height of Cairnm.	Diameter of Cairnm.		Name Plate found/not found/placed.	ot found/p	aced.	ιέ /			
Length of Mas	Length of Mastm. (approximate if not unpiled	(approximate if not u	npiled)				7 00£			-
4	Aset in conc/rock ?	ock has been placed/fo	as been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/Plu	ıg/Pillar		/0			
A	Aset in conc/rock h		ias been placed/found, bearing" M from Mast/Plug/Pillar	M from Mast/Plu	ıg,⁄Pillar		sź /			
4	Aset in conc/rock has been placed/found, bearingset in conc/Plug/Pillar	ock has been placed/fo	ound, bearing	M from Mast/Plu	ıg/Pillar		780			
4	Aset in conc/rock !	ock has been placed/fo	nas been placed/found, bearing"M	M from Mast/Plug/Pillar	ıg/Pillar		0/z	+	_	•
Action require	Action required:				***************************************		zeo /			
STANDPOINT:			STANDPOINT:			,	\ 00			
Mark	Direction Horiz.	Height Difference	Mark	Direction Dis	Horiz. Distance	Height Difference	\ se			
		above standpt.				above below standpt.	0 <del>0</del> 2			
		above standpt.				above below standpt.	/			
		above standpt.				above below standpt.	230			
		above standpt.	Carlos de la carlo			above below standpt.				
		above standpt.				above standpt, below				
		above standpt.				above standpt.	)zz(			
Total Control of the		above standpt.				above standpt.	1 2,10 / 24	zón / 190 180	1,041	160 150
Outstand free										

Address:  Address:  Address:  Address:  Address:  Address:  Access Teoore of £1.2.11922 was found in label-washing and Line found in label-washing and Line for the found in label-washing and l	
	rnone:
	Access Report of 8
	ر 
	***************************************
<u> </u>	
	8.3. M He. Eredens

CENTRAL MAPPING AUTHORITY	ING AUTHOR	ΙΤΥ		GEODETIC SURVEY OF N.S.W.	VEY OF N.S.W.		_					
ē.		GE	ODETIC STATION F	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	nd MAINTEN	ANCE RE	PORT	STATION: MI	MoLETON (Pillar)	(Pillar)	No.:	No.: 646
Description:		(	Not	Note: Cross out word or words which do not apply	vords which d	o not apply	,	MAP SHEET SCALE 1:250 000		DORRIGO		
1. Cleared by lane	s-bearing	360	WITH SCRITTERS	1. Cleared by Hance bearing	, from Tt	rig. Mast		INSPECTED BY: L HITCHINS	L. Hiro	NINS	DATE: 6-8-79	8-79
2. Mast & Vanes h	ave been pair	nted white	2. Mast & Vanes have been painted white & black respectively.	man of the state o	_			AUTHORITY:	Z /		FIELD BOOK: 1680	089/
3. The station/pill.	ar was- <del>unpile</del>	d/not unp	Hed/constructed on	3. The station/pillar was unpiled/not unpiled/constructed on6	, dimensions	now being		330 340		360 10	/ 50/	30,
Description of n	nark <b>siki.</b> Pi	LAR PLANT	Juld be explicit, e.g.,	Description of mark \$\stacksin.\nunnerset.\n	eel plug, Brass	plug, Bolt,	, G.f. Pipe	Station Diagram	E	North	Not to Scale	
Height of mark	./:380m	above too		Mark is 1.480 m. above G.L.	bove G.L.		.~.	<del>?</del> ,				Q
Height of Top ∖	/anes to Top	Mark/Pilla	Height of Top Vanes to Top Mark/Pillar plate $L\#35_{\dots \dots m}$		Diameter of Vanes (vertical) 0.750 m.	tical) 0.7	.50m.	< 				\ 1
Height of Cairnm.		Э.		Diameter of Cairnm. N	Name Plate found/mot found/placed.	<del>nd/mot fo</del> a	met/placed./	(a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	1. 200 P. 15.	3> BARSS TRIGIPAGE IN COUR (Fd.)		50
Length of Mast	1	E	(approximate if not unpiled)	unpiled)				<b>4</b>				/ 6
4. A BARSE TRIK	Ruse ser	t in canc/₩	aak has been <del>plaasel</del> /f	4. A. 品品的S. J.R.Keset in conc/ <del>reak</del> has been <del>placed</del> /found, bearing	°M , from <del>Mas</del>	#/Plug/Pill:	ař		8, 3, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,			6 /
5. A.G.I. P.P.R.	set	: in canc/#	*elk has been placed/f	A. (5.1.1set in conc/reak has been placed/found, bearing/.933°M from Massifilters/Pillar	_/ ™ from Mase	:III:4/ <del>gm/d/2</del>	ar	e <sup>d</sup>	210			70 /
6. A.CARREIR	MAXIAset	in conc/#	əck has been placed/4	6. A.C.C.P.R.E.Rset in conc <del>/reak</del> has been placed/ <del>found</del> , bearing./O.S°M from <del>Mast/Plug</del> /Pillar	∵ M from <del>Mas</del>	<del>t/Plug</del> /Pill:	ar,	oęz	Bor	i de se	CONC COS PLUAR (P.)	08 <u>2</u> 0
7. A	les	: in conc/r	ock has been placed/fi	7. Aset in conc/rock has been placed/found, bearingM from Mast/Plug/Pillar	°M from Mas	t/Plug/Pill	ar.	0/z		, , , , , , , , , , , , , , , , , , ,	30.00	96
8. Action required:								sen j		- 7. S	Workson !	1% \$
STANDPOINT:				STANDPOINT:				05		1.00 PER 10.00	National Nat	/ <u> </u>
Mark	Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	şe	50 10.	1 <u>2</u> 22 8 Ol	2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15	,10 /
			ahove standpt.				bclow standpt, N	Obz		۵۲. 31	1000	720
			ebove standpt. below				above standpt,		<u>(</u>	1		<u>_</u>
			above standpt.				above below standpt,	530	Þ	(A)	G.L. PPE IN LONG (PI)	<sup>130</sup> <b>←</b>
			above standpt.		K0 000		above standpt. below	_			,	/
			above standpt.				shove standpt,	a				)
			above standpt.				above standpt.	ZZ				46
			above standpt.				above standpt.	90/2 / 91/2	061 / 0	021 081	0   160	150
Prepared by: L.C. Hell	10 de	, V	Checked;		24/11 Noted on U.T.M. Card	ated on U.T.	M. Card		Checked	4		
2733-1												



	MOLETON CS (P) NO.: 6466	DORVEO	P. MAYLOR DATE: 3 11 79	C.M.M. FIELD BOOK: 1683	950 360 10	North North	100	2	DON!		2 70	80		W. S. O. S. Conference Colors	and the second	0.1.00 @ 3.765	1/20	Me	130 2000		3	46	) 190 180 170 160 180	Checked
	STATION: /	MAP SHEET SCALE 1:250 000	INSPECTED BY:	AUTHORITY:	330 340	Station Diagram	,		IÉ /	008	c / oeż	oak Cours	042	seo	05	iz \	ovz.		0ê <b>z</b>	JANE.	State Co. 1. o. M.	) zz	2,10 / 2,00	
GEODETIC SURVEY OF N.S.W.	TIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Note: Cross out word or words which do not apply	from Trig. Mast	ck respectively.	3. The station/pillar was unpiled/net unpiled/senatrusted on3	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Mark is G.L.	Diameter of Vanes (vertical)m.	Diameter of Cairn		saring				STANDPOINT: Cuper rail in come beared	Difference Mark Direction Distance Height Difference	above sandpr BAGAMA C.S. (P) o oo' oo' below standpt, N	above below standpt.	3 785 0.030 tales standpt.	CLOUDS ES (9) 249" 18"	above standpt. Conc. Obs. P. Mar. 253 33' 20" 3 035 1.575 above standpt.	above standpt.  below	ahove standpt. helow	Checked: Noted on U.T.M. Cara
CENTRAL MAPPING AUTHORITY	GEODETIC	Description:	1. Cleared by lanes bearing	2. Mast & Vanes have been painted white & black respectively.	3. The station/pillar was unpiled/eer	Description of markshould be	Height of mark	Height of Top Vanes to Top Mark/Pillar plate	Height of Cairn	Length of Mast	4. Aet in concleent has	6. Aset in conc/rock has	7. Aset in conc/rock has	8. Action required:	STANDPOINT: CONC OSS PLLAN	Mark Direction Distance Height Difference	BACANA (55(P) 0° 00° 00°	CAPPON 1031 11 CENE 73" 32" 45 3 033 1 578 hairow standpr BARCSUME FIRE TOWER 1180 47" 15	6.1. Poc 11 conc 151" 07' 40" 3 010 1.547 below stander.	(Leous 6.5(0)249" 17" 05"				Prepared by: 12 Mg 4/1179.

8t 2733-2 D. Wast, Government Printer	STATION MOLETON GS (P) TS 6466	S (P/TS 6466
Beacon Diagram	Owner's Name:	
NOTE REQUIRED LINE TO BRECKHALE CS	Address:	
13 Nor Wishele February True Conte	Phone:	
DALLON S VISIBLE CROW	Access Report of 3./11./197, was found suitable/unsuitable.	
m con c		
	Provide the Document of Direct	
THE TREE BECKENIC THE 4ME.	, , , , , , , , , , , , , , , , , , ,	
	Station Name Horsonial Zenth Angle.	- 2
	BACAWA 65. (P) 0° 00' 00" 92" 03' 30"	
	CORAMBA C.S.(P) 73° 241 52" 90° 05' 10"	
	MOONBU 65.(2) 15,º 16' 18" 88° 42' 30"	
This section to be completed by officer constructing pillar.	CLOUDS 65 (1) 249" 17' 22"	
Original station mark found/not found.	KOUKANDOWIEGS 300° 24' 17' 90° 23' 15"	,
Description of mark;	Date. A	
Original beacon fcund/mot found.	* NOTE OSCHRIGHS WE WE MEN OF 3 MIS WITH	WILD TIM
Description of treacon:	Record of Station	
Height Top of Vanes to Top Mark		
Height of markm below rock/concm below		***************************************
Diameter of Vanesm. Height of Cairnm.		
Original Beacon has/has not been destroyed by me.		
Company of the Compan		

8t 2733-2 D. West, Government Printer	STATION MOLETON (PILLAD) 15646
Beacon Diegram Not to Scale	Owner's Name: Mar BRUCE FREEMAN Current Occupant: Linguistic Difference of the Phone: Name: Market Color Grant Col
This section to be completed by officer constructing pillar.  Original station mark found not few and the constructing pillar.  Description of mark:	Access Report duminant flow, was found extended unsuitable.  O GRAFTON PO. TRAVEL OVER BRIDGE TOWARDS STH GRAFTON 2.4 STRAIGHT AHEAD FOLLOW SIGN ARMIDALE'S TOWARDS STH GRAFT SIGN "CAFFS HARBOUR" AFT DAN LEFT SIGN "CAFFS HARBOUR" AFT DAN LEFT SIGN "MOLETON 24 Km" ALLAWUDJAH CK ROAD'S TORN LEFT ONTO GRAVEL ROAD SIGN "TALLAWUDJAH CK ROAD'S TORN LEFT ONTO GRAVEL ROAD SIGN "TALLAWUDJAH CK ROAD'S TAROUCH LOCKED GATE (CMA LOCK) TOWN LEFT FOLLOW FENCE 65.2 GRID - LOCKED GATE (CMA LOCK) TOWN LEFT FOLLOW FENCE 65.4 WIRE GATE  65.2 GRID - LOCKED GATE (CMA LOCK) TOWN LEFT FOLLOW FENCE 65.4 WIRE GATE  65.7 MOLETON G S (P) /
Height Top of Vanes to Top Mark	Date Record of Station
רוואווון המפערוו וופס שפריים באינון המעריים ליים אדי היים וויים ליים אדי היים וויים ליים אדי היים וויים ליים א	