		GEODET	IC STATION R	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	ind MAINTENANCE	REPORT	STATION:	CLEN L	LUNA		No.: 2222
Description:			Note	Note: Cross out word or words which do not apply	vords which do not a	A)da	MAP SHEET SCALE 1:250 000		MACLEAN		
I. Cleared by lanes	Cleared by lanes bearing	See			from Trig. Mast	t.	INSPECTED BY:	Ä	KINLYSIDE	DATE:	23 - 4 - 80
2. M ast & Vanes have been painted white & black respectively.	we been painted -	white & bla	sk respectivelγ.				AUTHORITY:	۲ 5 	×	FIELD BOOK:	00K: 1853
3. The station/pilla	a' ir was unpiled/noi	t unpiled/cc	instructed on	3. The station/pillar was unpiled/not unpiled/constructed on	, dimensions now b	eing:	ÓEE	340 3	350 360	10 / 20 ⁷	/ 30/
Description of m	ark. <i>S./spin</i>	d bluohs	e explicit, e.g., {	Description of marks/spinshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Brass plug, I	3olt, G.I. Pipe	Station Diagram	iagram .	North	Ż	Not to Scale
Height of mark	Height of mark	e kaek/conc		Mark isG.L.	bove G.L.		-40		2 2 5 <u>11</u>		
Height of Top V	Height of Top Vanes to Top Mark/Pillar platem.	√Pillar plat∉	е		No Dismeter of Vanes (vertical)m.	Ë	0		ANIGO	١	
Height of Cairn.	Height of Cairnm.		Diameter of Cairnm.	m.	Name Plate found /not found/ placed .	: found/ place d.	LÉ /		WAN	10	
Length of Mast .	Length of Mast	m. (appr	oximate if not ı	unpiled)			≥ <i>G</i> € 00€				
A SSM	set in co	onc/ rock ha	is been p laced /fu	4. A	°M from Mast /Plug	(Pilla r 3-73 n					113
5. A	a€set in o	onc/ rock ha	is been p laced /fr	A	.°M from Mast /Plug/ Pillar	₩ 20.8 <mark>Hit</mark> h	aqu		adia y @	Pipe	V VAVX
6. A	set in c	onc/rock ha	is been placed/fr	Aset in conc/rock has been placed/found, bearing ^o M	°M from Mast/Plug/Pillar	/Pillar			~~~	$\left(\right)$	MC PHEKSON
7. A	set in c	onc/rock he	is been placed/fr	 A	^o M from Mast/Plug	/Pillar	012	Quartineed (rovanes)	(no varies)	\ 4	dist
8. Action required:Clearing	1 Greating	ne to Br	Demer. Co	Breenet. Construct Conscient puller	P. 1/85		seo	L et		SSM in Cont.	
STANDPOINT:	vid s/s			STANDPOINT:			105				
REQUIRED	Direction D:	Hcriz. Distance Heig	Height Difference	Mark	Direction Distance	Height		8			ہ
BRAENAR	140 M	profile.	above standpt below			above below standpt	540				iorro,
ET I BNCOMWN	348°M 6	45	ebove standpt. below			shove below standpt.	*' /* \			"~	
OTHERS			above standpt.			above he.ow standpt.	4 1 , 109))(2				
WARDELL	66°M G	as	above standpt. below			below standpt.	with		1/14 13:00		
M. PHERSON		ςs.	above standpt. below			below standpt	0	انکور مرد _ا ر	25 km		
			above standpt.			below standpt.	zζ	6 ^{.9} .8 ⁵	Anizor ?		-
			above standpt.			above standpt. below	210 /	200 /	190 190	170 160	150
Prenared Inc.	D. Kinhuside		Checked:	11ml	Noted of	Noted on U. T.M. Card	5 / 201 2 10/11/80		Checked		

Reference Refer

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r.				E An	
	No.: 6653.	DATE: 21/20041981. FIELD BOOK: 1821	yor ce pr	20 40 90 100 9 10 720 750 140	
	Lunde (Pillar)	rlean.	00 100 (Bullar)		۵
	Glea	MAP SHEET SCALE 1:260 000 INSPECTED BY: D. Shadleld AUTHORITY: C. M.A.	obe	Glen Lui (Canate 200	Checked
	STATION:	MAP SHEET SCALE 1:260 INSPECTED B' AUTHORITY:	926 018 006	13 13 14 14 14 14 14 14 14 14 14 14	
x	ENANCE REPORT	rido not apply Trig. Maat þildar.	The scatter prior of mark State. All Mark should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Description of mark State. Millar, Mark should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe Height of mark	143	Noted on U.I.M. Card
GEODETIC SURVEY OF N.S.W.	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Description: 1. Cleared by lanes bearing	 The scatter print was unpresented and the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, C Height of mark. J. 36.4	 A. S. S. M	1- 4/20
GEOI	TION RECONNAIS	Note: Cross out v Loss. Kildy. blan: an 233 - 253 h	onstructed on	acced/found, bearing	ced: 1 Chry
	GEODETIC STA		Mershand, constructe Mershauld be explicit control the explicit control the control of the mershame mershame mershame mershame mershame control the second of the control of the second of the second of the control of the second of the second of the control of the second of the second of the second of the control of the second of the second of the second of the second of the control of the second of the	1set in conc/reack has been placed/ 2. b.c. set in conc/reack has been placed/	Checked:
CENTRAL MAPPING AUTHORITY	8	Description: 1. Cleared by Janes bearing	Description of mark Syst. Milluk. New. should be explicit, e.g., S/Steel J Description of mark Syst. Milluk. New. sock/concrete; Mark is. Height of Top Vanes to Top Marek/Pillar plate. J.: Add	5. A. S. S. M	
CENTRAL MA		Description: 1. Cleared by Jan 2. Mast & Vanes	 A. S. (See L. A. S. (See L. A. S. (See L. A. S. (See L. See	5. A. S. S. M. set in 8. A. G. L. P. P. set in 7. A. set in 8. Action required: 8. Action required: 8. Action required: 9. Action required: Monimba, (fillat) 0° 0° 00' 5. S. M. 5 47 54 5. S. M. 5 47 54 6. J. Up 120, 236 36 41 M' Pherson (fillat) 236 36 41 M' Pherson (fillat) 236 36 41	st 2733–1

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2733-7 D. Weat, Government Printer Bereion Diversion	Date Date Record of Station	in 22.6 Glen Luna Concrete Observation Opillar.	22 3	21.1	9.2 Cases Yorklea Bridge 13.4 Cross Branch Creek Bridge 17.3 Wooden Bridge 17.9 Pass Robo an L.U.S. 20.7 Filmion School on R.U.S.	2.44 TURN LEVE TOWARD NUCE OF LADING NERVIN IS.			Address: Mame: MA., M., G., Miolee, Current Occupant:	5
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