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		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RECONNAISSANCE	and MAINTENA	NCE REP	ORT	STATION:	MELROSE	٠,		No.: 3052
Description:		No	Nate: Cross out word or words which do not apply	words which do	not apply		MAP SHEET SCALE 1:250 000	NARROWINE	MINE		
1. Cleared by la:	1. Cleared by lanes bearing		from Trig. Mast	from Trig	J. Mast		INSPECTED BY:	A.COOK.		DATE:	1978
2. Mast & Vanes	have been painted w.	2. Mast & Vanes have been painted white & black respectively.					AUTHORITY:	C.M.A	E	FIELD BOOK:	Ü
3. The station/pi	illar was umpilod /not	The station/pillar was unpiled/not unpiled/constructed on	19	, dimensions n	ow being:		330 32	340 350 360	01 10	/ pc /	/ /οε
Description or	fmark, G. P. D.	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	, S/Steel Pillar Plate, \$	teel plug, Brass p	lug, Bolt, (3.1. Pipe	Station Diagram	am North	£	Not to Scale	
Height of man	Height of markm. m. below rock/concrete;	rock/concrete;	Mark is below G.L.	above G.L.			<u> </u>				10
Height of Top	Vanes to Top Mark/	Height of Top Vanes to Top Mark/Pillar plate		Diameter of Vanes (vertical)Q.;7,5m.	cal)Q:.7.	χm.	7 9				
Height of Cair	Height of Cairn2:20m.		Diameter of Cairn25m.	Name Plate found/not found/placed.	d/not faun	d/placed.	ıé /				50.
Length of Ma	stt	Length of Mast	; unpiled}				ÇŌĒ				6
4. A.	set in cor	A	found, bearing	°M from Mast/	'Plug/Pillar		:/0	,			-7-
5. A	set in cor	A	found, bearing	°M from Mast/	Plug/Pillar		6ź /				7 P \
6. A	set in cor	6. Aset in conc/rock has been placed/found, bearing8M from Mast/Plug/Pillar	found, bearing	°M from Mast/	Plug/Pillar		280				ВO
7. A.	set in cor	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	found, bearing	M from Mast/	Plug/Pillar		0/2	+	1		90
8. Action require	8. Action required: CANA Falding 4.	my start, 20a	ant, 2 Days clearing Thereton Mot Scatalta from	eded NOT	Suital	hiller	260				160
STANDPOINT:)	STANDPOINT:				01				
Mark	Direction Dist	Horiz. Height Difference	Mark	Direction	Horiz. Bistance	Height Difference	- Şé				,io /
		above standpt below				zbove helpuy standpt.	340				720
		above standpt.				above below standpt,					_
	ì	above standpr				above pelow standpt,	530				130
		above standpt.				above standpt.					
		ahove below standpt.				above befow standpt.					
		above standpt.				above standpt.	, 55(146 ——
		ahnve standpt.	2			Above Selow Selow	2 / 0/2 /	200 / 190 / 18	180 170	160	150
	t			Acat	Land O T T T Day Com	Doed		ē			

December of the control of the con	St 2733-2 D. West, Government Printer	SIAHON WEEKS
m. m. ht of Gaim		
m. m. ht of Gaim m. m.		
m. m. ht of Gairn		
m. m. tt of Caim		
m. m. tt of Caim		
mmm		VICESS
pitlar. m. ht of Gairn		Access Garnet of () use found mittable from the banks of the contract of the
pillar. m. ht of Gairn		Access report or many man barrier and an above furborisation.
pillar. m. ht of Gairn		13 MINUTE WAIK From BADA OF HILL ACCEDS FOUND ON THE BOOMS
pillar. m. ht of Gairn		1.50,000 sheet.
pitler. m. ht of Gairn		
pillarm. stbov G.L. below G.L.		
pillarmm. below G.L. below m		
pillerm. Estove G.L. tt of Caimm.		
m		
pillerm. ht of Gaim		
piller		
pillerm. below G.L. below G.L. ht of Gaim		
pillerm. below G.L. below G.L. ht of Gaim		
pillarm. below G. L. ht of Gärn		
.m. etbove G.L. Falcov ht of Caimm.	on to be completed by officer constructing piller.	
.m. sbove G.L below G.L nt of Gairnm.	ation mark found/not found.	
.m. ebove G.L. below G.L. ht of Gaimm.	n of mark:	
.m. sbovs G.L below ht of Caimm.	eacon found/not found.	
m. Belovo G.L. ht of Gaim	n of beacon:	
teror Gairn	on of Vanux to Ton Mark	
nt of Caim	mark	
- i o		
פסעותו ומאוום את שפנות באות לה	and here from doctors and but one	
	eddon nasrijas not been besitoyed by me.	