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e been painted white & black respectively. e been painted white & black respectively. we & surplicationstructed on we & surplicationstructed on we & State in the second of the explore in we & State we &	 Mast & Vanes have been painted white & black respectively. The station/pillar was unpiled/act unpiled/constructed on Description of mark. <i>Ris. Ris. Ris.</i> should be explicit, e.g., S Height of Top Vanes to Top Mark.<i>Pillar.place</i>. <i>J. K. K.</i>	Ŷ	MAP SHEET SCALE 1:250 000 INSPECTED RV-	
was urplied incernational constructed on 19 dimensions now being: det g f :	 The station/piller was unpiled/act unpiled/constructed on	erre leve 319		
R. R. S. M. Sould be explicit. eq. Sistend Pluga Plate. Stool plug. Bolt, G.I. Pipe Ref. R. S. M. Sould be explicit. eq. Sistend Pluga Plate. Stool plug. Bolt, G.I. Pipe Ref. R. S. M. Sould be explicit. eq. Sistend Pluga Plate. Stool plug. Bolt, G.I. Pipe Ref. R. S. M. Sould be explicit. eq. Sistend Pluga Plate. Stool plug. Bolt, G.I. Pipe Ref. R. S. M. Sould be explicit. eq. Sistend Pluga Plate. Stool plug. Bolt, G.I. Pipe Ref. R. S. M. Sould be explicit. eq. Sistend Pluga Plate. Stool plug. Ref. Ref. M. Sould Plug. Plug. Plug. Plug. Plug. Plug. Ref. Ref. M. Row Mast. Plug. Plug. Plug. Ref. Ref. Ref. Ref. Ref. Ref. Ref. Ref	Description of mark. <i>R. R. K. M.</i> should be explicit, e.g., S Height of Top Vanes to Top Mark. <i>Piller plane</i> . <i>J. K. N.</i>	ed/constructed on	2 dpc / 0cc /	360 1 10 / 20 / 30'
 R. R. J. m. and source concrete; Mark is A. A Mark is R Diameter of Varses (vertical) <i>L</i> Diameter of Cair	Height of markR.R.R.m. answerent/concrete; M Height of Top Varies to Top Mark.Priller plate	uid be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bol	G.I. Pipe	Not to Scale
¹ / ₂ Construction of the second structure of Varies (vertical)	Height of Top Vanes to Top Mark/Billar plue J	∕concrete; Mark isℓζ.Ωm. hatow G.L.		
10. Carrier m. Diameter of Cairin	Height of Caim. Cair. Diameter of Cair Length of Mast S. Z.O. m. (approximate if not u Length of Mast S. Z.O. m. (approximate if not u A. A. S. Z.O. m. (approximate if not u F. A. A. S. Z.O. m. (approximate if not u F. A. A. S. Z.O. meter of Cair F. A. A. S. Z.O. medeed/to F. A. S. Z.O. medeed/to medeed/to F. A. S. A. Markov has been placed/to B. Action required: Erc. A. Markov has been placed/to StaNDPOINT: StanDPOINT: Markov frame Frig< Markov frame			
3.7.200 m. (approximate if not unpiled) 3.7.200 2.9.2 set in concreeek has been piaced/found, bearing. 2.7.5. * M from Mast/Plug/Fliler 3.0.400 2.9.2 set in concreeek has been piaced/found, bearing. 2.7.5. * M from Mast/Plug/Fliler 3.0.400 2.9.2 set in concreeek has been piaced/found, bearing. 2.7.5. * M from Mast/Plug/Fliler 4 2.7.2 mast/Plug/Fliler 3.0.400 2.7.2 Montacy Plug/Fliler 5.0.400 2.7.2 Montacy Plug/Fliler 5.0.400 2.7.2 Montacy Plug/Fliler 5.0 2.7.2 Plug/Fliler 5.	Length of Mast 3. 7.0.0 m. (approximate if not u 4. A			50
<i>Cliffe</i>	4. A	(approximate if not unpiled)	000	é
 Set in conc/rock has been placed/found, bearing S. M. from Mast/Plug/Pillar S. M. from Mast/Plug/Pillar S. M. from Mast/Plug/Pillar Set in conc/rock has been placed/found, bearing M. from Mast/Plug/Pillar S. M. from Mast/Plug/Pillar S. M. from Mast/Plug/Pillar M. fro	 A	ək has been plasad /found, bearing <i>Z.76</i> [°] M from Mast /Plug/Pl	_/	6
set in conc/rock has been placed/found, bearing	6. A	ok has been plaeed /found, bearingZ ^a M from Mast /Plug/Pl	!	<u>}</u>
Erect Mark Term Masuplug/Pillar A Erect Mark Irom Masuplug/Pillar P Street Mark Mark Irom Masuplug/Pillar Street Mark Irom Masuplug/Pillar P Street Irom Masuplug/Pillar Irom Masuplug/Pillar P Street Mark Irom Masuplug/P	7. A	ck has been placed/found, bearing"M from Mast/Plug/Pii	- _	<u>4</u> 0
Ercel Iller Stanopoliti: St	8. Action required: <i>L'rcc' Hiller</i> STANDPOINT: <i>Trig</i> Mar/Sah/ <i>Ed</i> Disctore Horiz Anthelight Difference A <i>Clarence Feak Sr</i> ⁶ <i>SP</i> ⁶ <i>SP</i> ⁶ <i>Anthelight</i> Difference A <i>Clarence Feak Sr</i> ⁶ <i>SP</i> ⁶ <i>A C ander</i> <i>Anthelight Clarence A ander</i> <i>Anthelight Anthelight Anthe</i>	ck has been placed/found, bearing ^c M from Mast/Plug/Pii		-
Difficilien Harriz Mark Barry Set des Mark Set des Ma	Difection Horiz.Ams. Height Difference Sre SP Main Height Difference above standart above standart above standart above standart above standart above standart biotove standart			100
Difficilien Horiz Arris Horiz Arris Markfight Difference Markfight Liference S1° 52 H 0 Balow stander Zhong te 180° 77 H. H S1° 52 H 0 Balow stander Zhong te 180° 77 H. H S1° 52 H 0 Balow stander Zhong te 180° 77 H. H S1° 52 H 0 Balow stander Zhong te 180° 77 H. H Abrow Balow stander Zhong te 180° 77 H. H Balow stander Abrow Balow stander Zhong te 180° 77 H. H Balow stander Abrow Balow stander Zhong te 210 Zhong stander Room stander Abrow Balow stander Zhong te 210 Balow stander Room stander Abrow Balow stander Zhong te 210 Balow stander Room stander Abrow Balow stander Zhong to 210 Balow stander 210 210 Abrow Balow stander Zhong to 210 200 210 210 210 Abrow Balow stander Zhong to 210 210 210 210 210 210 Abrow Balow stander	Diffection Horiz, Anst Haight Difference 57° 52° 14.0 below standar above standar network standart below standart above standart helow standart below standart	STANDPOINT:	0	<u>, / ·</u>
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Adheres 2000 Adheres acode Adheres	Hills Mark of ted Diffection		jio ∕
$\mathcal{A}_{\text{none standpl.}} = \underbrace{\begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	Albove standpu. Above standpu. Above standpu. Above standpu. Above standpu. Above standpu. Above standpu. Above standpu.	Glenugie 1 180° 17'		720
$\mathcal{Z}_{\text{recover standpringent}}^{\text{Noncomposition}} \left \mathcal{Z}_{\text{recover standpringent}}^{\text{Noncomposition}} \left \mathcal{Z}_{r$	Never standor. Nelone standor. Browe standor. Arous standor. Anone standor. Anone standor.	Pine Brush 40 05		
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1 2 annual and a standar. And a standar 210 200 150 170 160 160		Pinue les 327 48	below standpul	<u>16</u>
1 Terring. Checked: by farter 22/3/ 3 Novad on U.T.M. Card			1 210 / 200 /	150 170 160
	1 to amend.	. Checked: My farm	8	keđ

										75
	GEOD	DETIC STATION	GEODETIC STATION RECONNAJSSANCE and MAINTENANCE REPORT	and MAINTENA	NCE REPC	IRT	STATION: SMA	SMALLS FOREST	No.:	6399
Description:	Pune Va. 5	- 	Note: Cross out word or words which do not apply	words which do I	not apply		MAP SHEET SCALE 1:250 000	MACLEAN		
1. Cleared by lanes bearing			wassered at an over the convert from Trig. Mast	reaction Trig	. Mast		INSPECTED BY:	H.C. BORDER	DATE: 16 - 8, 19	8. 19
2. Mast & Vanes have been painted white &	ited white &	black respectively.	۷.۷				AUTHORITY:	C.M.A	FIELD BOOK: CILSS	55910:
3. The station/pillar was unpiled/net unpiled/constructed onifhuc.us.T1911dimensions now being:	a liquu tan\a	/constructed on	14 August 197	9, dimensions n	ow heing:		330 340	350 360	1 02 / 01	, óe
Description of mark Sf3R.Mex. Research be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Ar. Platshoul	d be explicit, e.g	, S/Steel Pillar Plate, S	teel plug, Brass pl	lug, Bolt, G	.I. Pipe	Station Diagram	North	Not to Scale	cale
Height of mark	Bove reek/c	oncrete;	Mark is	above G.L.			5		do.	0 585
Height of Top Vanes to Top Mark /Pillar plate ¹ 4.00m.	Martk/Pillar p	late 1 400	`	Diameter of Vanes (vertical)m.	cal) C-15	, m.	0	्त	2000	801
He ight of Cairn	Ш	Di ameter of C	Di ameter of GaimR I.	Name Plate f ound /not f ound /placed.	i/not f oun	Wplaced.	16	S.S.M Curc, G.	and and	80 <u>,</u>
Length of Mast <u>1</u> .480	č .m. (a	pproximate if no	it unpiled)				00	¥	and the second	6
4. A.G.T.L.P.R.Sset in conc/root has been phesed/found, bearing2846M	: In conc/r oot	t has been p laced	Vfound, bearing, 289.	.°M from M ast/Plu g/Pillar	Phu g/Pillar		<∕ [7]	11 In 11	1 53	9 /
5. A.S./s. Trig. Phys. meet in conc/mack has been pheced/found, bearing308. ⁶ M from Meet/Plug/Pillar	in conc/ mak	t has been p lace d	/found, bearing308	. ⁶ M from M act/	Plug /Pillar		4 3 m	State in the		<u>ا مح</u> الج
6. A.S.S.M. from Mast/Plug/Pillar	in conc/met	t has been phone	/found, bearing	. ⁶ M from M ast/	Plug /Pillar		22-61. P. R.		Pure lawar	80
7. A	. in conc/rock	: has been placed	/found, bearing	.°M from Mast/	Plug/Pillar		e oźz	- ARRAN ALCON	DNC, CBS	90
8. Action required: Astron Plate Very viced	late reg	بالروط					Seo	ā	PILLAR	10
STANDPOINT: CONC. OBS. PILLAR	. PILLAR		STANDPOINT:	SS TRIG PLUG	ų		: \0	_		o / ·
Mark Direction	Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	iz \	- 40		jio /
PILLAR VALLEY TS 334 54 40	×8	above standpt. below	PILLAR VALLEY TS	354 59 60		above below standpt.	540	יני ז		120
GLENUCIE OP 93 18 10	20	above standpt, below	CONC, P.L.AR	*	38 10 1.940 1.	1- 6-16 beten standpr.		50		
GI P. P. 2 35 10 4758		I-Sio below standpt.		93 II 20		above loclow standpt.	530	4 3 1		130
SS TRIG PLUG 134 38 45 1.939	-	- Le 15 below standpt.	G.T. PIPE	198 446 10 3.030		C-IOT parts standpt.		ō "	- "-	_
5.5. m 261 31 20 4-169		-425 below standpt.	S.S.M	240 08 30	30 2.753 0	C-141 Pandot			591	>
BRUSH 313 OS	-8	above standpt below	Delow standpt. PINE BRUSH OP	313 04 50		above standpt.	55			40
		above standpt.				above below	210 / 200	/ 190 / 180 /	1/20 / 160	150
Prepared by: H.C. BORDER	DER	Checked:	Tur 20 A Lis	NON 62 . 9.30	Noted on U. T.M. Card	Card		Checked		

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St 2733−2 D. West, Government Printer		STATION SMALLS FOREST TS 6399
Bason Diagram Not to Scale Bason Diagram Not to Scale Control Control Contro	Owner's Name: Mr. Johns, M. Leylon Address. Goolden Miré, Realdon Tuccabia? Phone:	Current Occupant:
Description of beacon;	Date	Record of Station
Height of mark.0.059.m. above mat/conc.11.0.m. below G.L. Diameter of Vanes 1.015m. Height of Caim		
Original Beacon has/h ua nat baen destroyed by me.		

Soverment Printer	STATION SWIRLL'S FOREST TS 6399
	Owner's Name. Met. J. P. 12019 Current Occupant. Lamer. concert. 15 Address: Calle Ht. Island Address: Creeting. a. 1914ar. 4 any. Name: Creeting accessary Phone: Leceting 48828
	Access Report of
March D 455	21
	15-76 lass road LHS to Kirpert 19-61 Turn left onto dist road "Calden Mile Road" 19-88 Dior small wooden bridge 22-10 Pars road LHS 22-33 Pars road LHS 23-91 Turn left add through slip rail gate 25-45 Trig
This section to be completed by officer constructing pillar. Original station mark found/not found. Description of markt	
Description of beacon:	Date Record of Station
⁶ б.І. Саітіп.	
Original Beacon has/has not been destroyed by me.	

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