		GEODETIC STATION F	RECONNAISSANCE ar	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	RT	STATION: SC	Scott C.S.	No.: 4048
	Description:	Not	e: Cross out word or w	Note: Cross out word or words which do not apply		MAP SHEET SCALE 1:250 000	CRAFTON	SH 56-6
÷	1. Cleared by lanes boaring			f rom Trig. Mast		INSPECTED BY:	INSPECTED BY: KTHOMPSON	DATE: 24 -5 - 1979
N	2. Mast & Vanes have been peinted white & black respectively.	hi te & black respectively,			4,	AUTHORITY:	C M A	FIELD BOOK: 1752 119
ю	3. The station/ pillar was u npil ed/not unpiled/c onstructe d on 2.1. th MA119.7.9. dimonsions now being:	unpiled/c onstruct ed an.2	PL01 1979	, d <mark>imensions now being</mark> :		330 340	0 350 360 10	
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	should be explicit, e.g.,	S/Steel Pillar Plate, Ste	el plug, Brass plug, Bolt, G	.I. Pipe	ion Die	North	Not to Se
	Height of markm.m.m. below rock/concrete;		Mark ism. ^{sbove} G.L.	ove G.L.				
	Height of Top Vanes to Top Mark/Pillar platem.	Pillar plate		Diameter of Vanes (vertical)m.		70	\rightarrow	large grante
	Height of Cairnm.		Diameter of Cairnm. Na	Name Plate found/not found/placed.		reydene)e	boulders /
	Length of Mast	n. (approximate if not	unpiled)			Scurb Ines		
4,	4. A. G. I. P. P. P. Set in conc/rook		ound, bearing	has been placed /found, bearing} M from Mast/Plug/ Pillar		ol - think dia.		(
ы	5. A. Copper. Mailset in conc/reade	nc/ reelt has been placec /fi	ound, bearing60°	has been phased/found, bearingCO ^c M from Mast/Plug/Pithar		less than	Contraction of the second),
ú.	6. Aset in conc/rock	ıc/rock has been placed/fi	ound, bearing	has been piaced/found, bearing ^o M from Mast/Plug/Pillar		20 Ou meters		
	7. Aset in conc/rock	ic/rock has been placed/fi	ound, bearing	has been placed/found, bearing	<u> </u>	042	1+222	
œ	8. Action required: Clearing Idey with ares. and bush . hooks Rinting New gry . wires. for mast.	J. with ares and by	ush. haaks., Runting	New gry wires for	Mast.	, ' ~ { , 	S-	
ŝ	STANDPOINT:		STANDPOINT:			\ \ \ 09	muck platform	\langle
	Mark Direction Dist	Horiz. Height Difference	Mark	Direction Distance H	Height Difference		open to honzon. 1	close
		bolow standpt				540	/ /	ridge
		above standpt.	1		below standpt		>	- Serupes
		above standpt.			above standpt.	OÈZ		100 Lock
		athove standpt. below			above standpt. below		_	
		above standat.			above standpt, balow			
		above standpt. below			above standpt	525		
		above standpt.			above standpt.	210 / 200	190 180	170 160 150
			1.1 & 1					

\$t 2733–2 D. West, Government Printer	STATION	SCOTT G.S. 4048
Beacon Diagram Not to Scale		
	Owner's Name: Liten. HARES KISTIST TARSTIC COMMISSION	Non Current Occupant:
	Address:Duttler Lerre	Address:
	5	
	Phone: Mr. V. Eddy District Forestor	Phone:
	She have Access	
	Access Report of 2.19.79 was found suitable/unsuitable.	
	O Intersection of New England aix	d Gwydir (Gratton sode) highwrys, Liten Innes
		•
		right turn. S.P. Gratten Itokm
	gate .	
	whake left fork	
	Concrete Causeway	10
	wooden bridge then gnd	-9 left turn
	Tran gate	
	33.5 left Tork S.P. Bushy Rate 40	
	ford	40.5 Strop truck on small tocky ridge,
		cross feare, walk past fullen there
	36.2 wood grid	up rocky ridge , tollowing blages .
This section to be completed by officer constructing pillar.		At top of redge keep to lowing Dasse
	37.35 Small wood bridge	through suddle and on to base of
	old youds on he	main hill top. I hour walk mough
Description of mark:		
	38.15 take right tork	the track clears.
Original teacon found/not found.		
Description of beacon:	Date	Record of Station
Height Top of Vanes to Top Mark		
above above above above c	With Permisses - see fed State	Winter Conversions - see fed 52,42
reight of mark		
Diameter of Vanesmm. Height of Ceirnm.		
Original Beacon has/has not been destroyed by me.		

. .

55

:	CENTRAL MAPF	CENTRAL MAPPING AUTHORITY	Ł		GEODETIC SUR	GEODETIC SURVEY OF M.S.W.	1	-					-	Ĩ
			GE	ODETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	and MAINTENAN	VCE REPO	RT	STATION:	μους	יק פיא		No.: 4048	\$
	Description:			100.1	Note: Cross out word or words which do not apply	words which do nu	ot apply		MAP SHEET SCALE 1:250 000		GRAFTON	-		-
	1. Cleared by lanes bearing	s bearing	200	te 37 A + 63	te 37.71 +	trom Trig.	Mast		INSPECTED BY:	~	HITCHINS	DATE	DATE: 17 . 4. 80	0
	2. Mast & Vanes have been painted white & black respectively.	nave been paint«	ed white	& black respectivel	۲.				AUTHORITY:		Q	FIELD	FIELD BOOK: 14 B33	6
	3. The station / pill	lar was unpiloc/	/not unpi	led/ constructed an.	3. The station for the was unpiled from unpiled from structed on	Q., dimensions no	w being:		des	340 3	350 360	10 / 20'	20/ 30/	
	Description of r	mark . GRASS. F	G.R.G. sho	vuld be explicit, e.g.	Description of mark. ΩՔՋ֍.გ. ჩ.ყ.რ. should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eet plug, Brass plu	ıg, Bolt, G.	I. Pipe	Station Diegram	Diagram	North		Nat to Scale	4
-	Height of mark	Height of mark.	above rock	(/concrete;	Mark isA7	stor G.L.						0	i'.	e
	Height of Top ¹	Vanes to Top M	1ark/ Pilla	Height of Top Vanes to Top Mark/ Pillar plate		Diameter of Vanes (vertical). Q?	al). <i>Q. (</i> lé	. É		5	\$ \$	LI RRE	D PILISEIN POINT (19)	<u>`</u>
	Height of Cairn	Height of Cairnmm.			Diameter of Cairn	Name Plate found/not found /placed.	hat found	/placed.	16			?		50
	Length of Mast	Length of Mast	Ë	(approximate if not unpiled)	vt unpiled)				00		60	12		19
	4. A. G I. P. PE	set ir	n conc /re	vek has been place d.	4. AG.I., P. P.	⁶ M from Mact /P	'lug/ Pillar		٤ / ٥		4.6 83	A.	~	6/
	5. A. COPER N	Altset ir	n conc/ ra	ie k has been placad .	5. A <u>CRR.Rset</u> in conc /rook has been placed/found, bearing	^o M from M as t/P	'lug/ Pilla r			MANEUNDI [S(F)	9-	160.		/ gt
	6. A.	set ir	n conc/ro	ick has been placed,	 A	°M from Mast/Pl	'lug/Pillar		590		//	No.C.L.	TOP IN CONC (6)	- 4 0
	7. A	set ir	n conc/ro	ick has been placed.	7. A	^o M from Mast/P	'lug/Pillar			BRASS PLUG	¥	Care	с. С. Ц.	90
	8. Action required	t			8. Action required:	************			eo J		à. /	.66	(1) 7 - " Hob	110
	STANDPOINT:	BRASS TRIG RUG	truc (200	STANDPOINT:	6.1 P. PE.			. \ 0	۰ ک				•/
	Mark	Direction	Horiz. Dístance	Height Difference	Mark	Direction D	Hariz. Distance	Height Difference	/ 3e		4			310 /
ŗ.đ	Says Carle C. (P)	0 00 00		above standpt. below	DOID CS CD	D 00 00		above below standpt.	540	2.1.	-			720
Y	MANBUNDI 6213 62 24 10	9 62 24 10		above standpt below	MANBUNDI CSON62 22 35	\$62 22 35		above below standpt.		A Start				Ľ
C	CAPCOM PETAL SUN 39 53 45	A139 53 45		above standpt. helow		01395330		above below standpt.	530	Vill AN				130
5	GI RPE	16306 10	6.689	O 5/5 below standpt.	GARRET 6.5(RO) 251 11 10			above below standpt.		-				1
9	COPPER NAIL	213 49 55 2 33	1000	0 58	LOPER NAIL	2B5 41 ib 5	45004	5 450 0 066below standpt	2	\$				2
9	GARRET (SRD) 251 06 25	\$ 251 06 25		ebove standpt. below	BRASS RUG	343 06 30 6	69004	30 6 690 05/8 telow standot	22	,	Correct	hair: R.	May C	46
				above standpt.			_	above standpt.	210 /	200 / 1	190 180	1/ 1/	150	7
	Prepared by:	11. ALL		Checked:		Notec	Noted on U.T.M. Card	Card		5	Checked			
St 3	6t 2733 –1					а А. Г.								

St 2733–2 D. West, Goveriment Printer	ST	STATION SLOT 65. 75 4048
Beacon Digits and horito Scale	Owner's Name <u>Liten INNES (Astrict Exectify Con</u> n. Address: "Duterlitede: State Foolest"	M. Current Occupent:
	Phone:	Phone:
	Access Report of M. 2.192. Was found suitable, unitable U.S. O to Inter at N.E.+ 5.WOIR Haves C.an Invess. Hean Nrv. 140-5 73-8 Trion Review & P. Standary 146km	
3-386	254 TURN LEAT S.P. "9 MILE RD" 16-25 NUODEN BRUDGE	UP LIDLE FOL
· · · · · · · · · · · · · · · · · · ·	29.2 Gate. 29.6 Take Lett fook	SADDLE AND TO LASS THROUGH
	207 CONFRETE CAUSEWAY 31-65 WOODEN BRIDGE THEN GRID	Lond
	334 RON CARE 33-5 Lear Frank 30" Busin Pack	,
8 200 20 20 20 20 20 20 20 20 20 20 20 20	33.85 [JRING 33.9 GRID	
$\frac{3}{2}$	1779-187 <u>-</u> 1	
	37.75 BLD HEVER ON LEFT 32.15 TAKE RIGHT PARK	
Description of mark:	38.25 WINE CATE 38.55 CORNER Post of UNICEDOM FEUCE OF LAT	HT
Original beacon found/ net found .	' ପ	
Description of Descent:	19.3 FALLOW PRICE AS LEFT	Record of Station
Height Top of Vartes to Top Mark	52	
Height of mark2.22.7.7. above ack/conc.AA		
Diameter of Vanes .0m. Height of Cairnfirmm.		
Original Bescon has/ has net been destroyed by me.		

68 8 800<u>000</u>00
