	Č	10 H							11/10 0	0	116
	000	DELIC STATION RI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	d MAINTENA	NCE REPOR	L.	STATION:	HEWITTS FEHIK	LENK		No.: 14/6
Description:		Note	Note: Cross aut word or words which do not apply	ords which do r	Vidde ton		MAP SHEET SCALE 1:250 000		GRAFTON		
1. Cleared by lane:	1. Cleared by lanes bearing		from Trig, Mast	from Trig	. Mast		INSPECTED BY:	P	FANNING	DATE:	15th May 79
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively,	black respectively,				L	AUTHORITY:	111	A	FIELD	FIELD BOOK: 1753
3. The station/ pills	The station/pillar was unpiled/not unpiled/constructed on	d/ constructed on	15th MAY 1979.	., dimensions no	ow being:		330	340 350		10 / 20)óɛ
Description of a	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	ld be explicit, e.g., S.	/Steel Pillar Plate, Ste	el plug, Brass pl	lug, Bolt, G.I.		Station Diagram		Mag North	Z	Not to Scale
Height of mark.	Height of markm, below rock/concrete;		Mark ism. above G.L.	ove G.L.		/	,	KOH - Smith	- Horyon blocked by ridges	por ya	Sa.
Height of Top ∨	Height of Top Vanes to Top Mark/Pillar platem.	olatem.		Diameter of Vanes (vertical)m.	al)		u.		Day clearing for 360°	iny for	360° Jision
Height of Cairn.	Height of Cairnm.	Diameter of Cairnm.		Name Plate found/not found/placed.	1/not found/pl		16. 11. 18. 18. 18. 18. 18. 18. 18. 18. 18				
Length of Mast.	Length of Mast	approximate if not u	npiled)				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	/			
4. A	4. A	k has been plaasel /for	und, bearing3555°	M from MastA	Plug/Piller		W	/	,		to
5. A	Aset in conc/rock h	k has been placed/for	as been placed/found, bearing $^\circ M$ from Mast/Plug/Pillar	M from Mast/i	Plug/Pill ar	<i>T</i>	ر میراند (میراندین (gz/		1 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10.1 Small	//:
6. A.	Aset in conc/rock has been placed/found, bearing	k has been placed/for	und, bearing	M from Mast/I	Plug/Pillar		08Z	./[55° 417 _m	1	6,24
7. A	7. Aset in conc/rock has been placed/found, bearing"M from Mast/Plug/Pillar	k has been placed/for	und, bearing	M from Mast/	Plug/Pillar	1.	0,Z	<i>j</i> .	◀		
8. Action required:	Action required: 1. day Eleaning Place withers marks in some Hew Younes Paint mars	Place withese me	מקנו יון דינעב /	Vew Vanes	Paint m	4 :	Zeo - 2701.	\			
							100	/	~-		
Trigs Sighted	Grid Apinuth Distance He	ight Difference	Hills Suitted	Grid Azmith	Horiz. Ams Height Difference		Server,	/			
KINUSCATE	25.7'	above standpt.	For Mile	36	8	standpt	240	_			
		above standpt.	Akwiton Boyd	8.8	7.3	standp t,	True .	×			
		above standpt.	Boban	162	3/		530	4			
		above standpt.	Indigo	186	77	above standpt.	Tac.				
		above below standpt.	Mosavito	230	216	standpt.		u _{es}			
		above standpt.	Pretty Valley	837	9/		. K2				
		above standpt.	Black Mountain	7.55	8/	above balow standpt.	/ 012 /	50 / 002	190 180	170 160	150
Prepared by:	J. FAMMING	Checked:	() Jahr (1)		Noted on U.T.M. Card	rd		Chi	Checked		

st 2733–2 D. West, Government Printer	STATION MEWAITS PEHK G.S. 2476
Beacon Diagram Not to Scale	Course's Name Herent Prous land THE RESERVE
	Possed 1 33500 A Silver An Store
	1100 F. Hornich C 722 508. ACCESS 15-5-1979
	Acces Dances of 301 6 130 from found with the found with the found and the 10 mins at
	Access report of and was recommended in the second of the
	Red Runge P D. Travel out
	10 49 Ross track RHS to Knowsaufe mine
	15. 44 Grid
	it is fore road RHS to Henry Kiver ralls
	17. 02 Grid 1771 Grid 18.26 Grid 18 13 Grid
	Poss track RHS "Bull Flat Fire trail"
	19.50 Grid 20 to Grid 10 88 Grid 12 10 Grid
	12 69 6rd 23 63 6rd 23 30 Cord
This section to be completed by officer constructing pillar.	32 19 Pass Frack KHS
Original station mark found/not found.	32.87 loke Att took of whom what chailf ou to trie
Description of mark:	15 Minories CARK NO LOHIO
Original bescon found/not found,	
Description of beacon:	Pare Record of Station
Height Top of Vanes to Top Markm.	
annia annia	
Height of mark below rock/conc below	
Diameter of Vanesm. Height of Cairn	
Original Beacon has/has not been destroyed by me.	

CENTRAL MAPF	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W.	VEY OF M.S.W.						
	35	GEODETIC STATION	ETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NAINTENANCE	REPORT	STATION:	HEWLTTS F	PEAK GS		No.: 2476
Description:		0 (Note: Cross out word or words which do not apply	ords which do not a	<i>Ajdd</i>	MAP SHEET SCALE 1:250 000	GRAI	S S		
Cleared by lane	1. Cleared by lanes bearing	-7°C	from Trig. Mast	from Trig. Ma	st	INSPECTED B	INSPECTED BY: L. HITE HINS	\ <u>\</u>	DATE: 22 . 2	9 9
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively,	e & black respectively				AUTHORITY: (F)	MIN		FIELD 800	
3. The station/ pill	3. The station/ pillar was unpiled/not unpiled	siled/constructed on	Heanstructed on	., dimensions now b	eing:	330	340 350	360 10) oc /
Description of n	nark	nould be explicit, e.g.,	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	el plug, Brass plug, E	3olt, G.I. Pipe	Station Diagram	gram	North	Noyte	Noyto Scate
Height of mark,	Height of markQ.; Q.2.5m., **********************************	ak/concrete;	Mark is. O. XOO. m. below G.L.	Ilow G.L.			< <u>₹</u>	ć	\	łQ
Height of Top \	Height of Top Vanes to Top Mark/ Pillar plate . 品.倫.Sm	arplate 3:6/5		Diameter of Vanes (vertical).@.:?22.m.	2.9.20.m.	7 9	કૈ ⊙≃` >	G: 17 18 18 18 18 (FS)	ارة (م) (م)	
Height of Caim.	Height of Caim		Diameter of Cairn. 2. 000. m. Ni	Name Plate found/not found/placed.	found/placed.	عار کار		•		ŝo.
Length of Mast	Length of Mast3.640	(approximate if not	: unpiled)			/ 00	² _	74V	المراجعة	
4. A. COPPER	4. Aset in conc/rock	ook has been placed/	has been placed/ found , bearing	M from Mast/ Plug/	Diller	έ/ο	339	\2. \(\nu_{ind}\)	حر	<u> </u>
5. A. G.1. Re	5. A	'eek has been plased /	has been placed/found, bearing 339 "M	M from Mast /Plug/Pilla r	Pillar	6Z /	Lvy	~ .		ip \
6. A	6. Aset in conc/rock	ock has been placed/	has been placed/found, bearing"M	M from Mast/Plug/Pillar	Pillar	280	W. 5	`		<u> </u>
7. A	7. Aset in conc/rock	ock has been placed/	has been placed/found, bearing	M from Mast/Plug/Pillar	Pillar	oźz	361 5	K CART	CARTRIDGE LASE	ACE 06
8. Action required	8. Action required:				***************************************	092	, , । , ।	3	in ronc (Fd)	100
STANDPOINT: C	STANDPOINT: CARTRIDGE CASE IN CONCRETE	IN CONCRETE	STANDPOINT	COPPER WAIL IN CONCRETE	ONCRETE	: \ o:	Sec.			<u>, , </u>
Mark	Direction Distance	Height Difference	Mark	Direction Distance	z. Ice Height Difference	N. A. S.	ر در در در د			<u> 110 /</u>
Four MUECSP 0 00 00	8 000	above standpt.	GOOR MILE C.S.(P)	ට පුර ය	above below standpr	240	J. COPPER 1	COPPER NAIL IN CONC (PL)	(P)	720
COPPLER NAIL INGO	COPPLE NAIL MG 20002 20 3 436 0.	5	above standpt. CAMRIDGE CASE	20 02.35 3 437	C534	\ \ \	\Rightarrow			
KINCSCATEGS (P) 215 OB 50	215 cus 50'	above standpt.	KINCSCATE CS (P)	215 0705	above below standpt.	530				<u> 130</u>
G.1. P.PE	317 40 10 2348	O 270 stowe standpt.	C.I. PIPE	354 58 00 5 024	0.767					-/-
		above standpt.			above standpt,					
		above standpt, below			above standpt.	356				146
		below standpt.			above standpt.	/ 210 /	200 / 190	180 170	0 1 160	091
Prepared by:	S.C. Ball.	Checked:		Noted on	Noted on U.T.M. Card		Checked			
St 2739-1										

\$1 2733-2 D. West, Government Printer	STATION HEWITS PEAK 6 S TS 2478
Beacon Diagram	Current Occupa
	ACCESS Report of:[5], 3,719], Was found suitable /unautable.
This section to be completed by officer constructing pillar.	
Original station mark found/ act found . Description of mark:	
Original beacon found/ meatioun d, $O_{\rm const} : O_{\rm const}$	
: :	Date Record of Station
Height of mark 2.02 above the section of the section of Vanes 2.02 bismeter of Vanes 2.02 Height of Cairn 2.02 above million of Vanes 2.02 bismeter of Vanes 2.0	
Original Beacon Newf les not been destroyed by me.	