GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT ST Description: Note: Cross out word or words which do not apply MM 1. Cleared by Janee bearing Note: Cross out word or words which do not apply MM 2. Mast & Vanee have been painted white & black respectively. More: Cross out word or words which do not apply MM 3. The station/pillar was unpiled/not unpiled/constructed on	TATION: LEWIS C.S CAP SHEET 1:25000 ASPECTED BY: K.THOMPSON UTHORITY: C.M.A. 300 340 340 340 10 301 340 340 340 10 302 0 Station Dingram MAG. Station Dingram MAG. 2000 10 20 20 20 20 20 20 20 20 20 20 20 20 20
Description: Note: Cross out word or words which do not apply cleared by lanes bearing	AP SHEET 1:25000 VA FTON SH CALE 1:250001 URAFTON SH UTHORITY: C. M. A. 380 380 380 380 90 380 380 019991 100 50 10 Station Diagram Mada. Station Diagram Mada. Station Diagram Mada. 2000-30 2000-30 2000-30
Cleared by large bearing	UTHORITY: C. M. A. UTHORITY: C. M. A. 30) 30 30 30 40 90 Station Diagram MAG. Station Diagram MAG. Statio
Mast & Vanae have been painted white & black respectivally. The station/pillar was unpiled/not unpiled/constructed on R1 RRY19.79., dimensions now being: Description of mark	UTHORITY: C. M. A. FIELD BOOK 380 380 380 10 20 380 380 380 10 20 Station bingram MAGG. North North North 10055 of 10 20 10076 Heres 10 20 10077 Zoom 200m 10
The station/ pillar was unpilled/not unpiled/constructed on M th MAY19.7.9., dimensions now being: Description of mark	30 Jap 36 Jap 36 Ju Station Disgram MAG. North: Large trees 1 200-30 Zoom 2 200-30
Description of mark	Station Dingram MAG. Station Dingram Month Month Zoom 200m Zoom 200m
Height of mark	Tops of the solution of the so
Height of Top Vanes to Top Mark/Pillar platem. Diameter of Vanes (vertical)091m. Height of Cairm 1	large afters
Height of Cairn <u>1.O.</u> m. Diameter of Cairn <u>1.5.</u> m. Name Plate tound/not found/placed. Length of Mast <u>3.21</u> m. (approximate if not unpiled) Aset in conc/rock has been placed/found, bearing	Zoom Zoom
Length of Mast	
A	
A	
A	
<u>i i i i </u>	
STANDPOINT: STANDPOINT:	7
Direction Horiz. Height Difference Mark Direction Horis. Height Difference	- Small threes (rearbuilth) - Coly those
actore address addre	
atove standpt.	encue to affect the vision.
	2
above standpt. below standpt.	
	à77
	210 / 200 / 190 / 180 / 170 / 160 / 150
1 / Bellin 49/73 Notest un U.T.M. Caro	Checked

St 2733–2 D. West, Government Printer	STATION LEWIS C.S. TS 6459
Bescon Diagram	Owner's Name: M.RP.RT.Mc.Chev.N
	Phone: Clev. Innes 495 Access 19-5-1979
	km Feedbronkernensen enning service and Gwydre Highways Gien Innes O Intersection Of New England and Gwydre Highways Gien Innes 34.4 Turn left crass small budge. SP "Gien Elgin 13"
	right fum to gate iron gate * may be locked. large rocks and metal A-frame
	37.26 Stop thick in ravie. Walk up to saddle , then head east following 37.26 Stop thick in ravie. Walk up to saddle , then head east following blazes into another ravine , follow this to the top and then right to the trig. 15-20min walk. (Auroning to Enumber 11 may secured to
	1 8 2 ª
This section to be completed by orticer constructing pullar. Original station mark found/not found.	NOD
Description of mark:	of "Tarcodie" hemisteac en RHS). Quote "een take rock "
Description of beacon:	Date Record of Station
Height Top of Vanes to Top Mark	
Height of markm. below tock/concm. below G.L. Diameter of Varasm. height of Cairinm.	
Original Beacon has/has not been destroyed by me.	

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CENTRAL MAPPING AUTHORITY GEODETIC S	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION:	o	ž	TS 460
Description:	Note: Cross out word or words which do not apply		free free		
1. Cleared by lanes bearing	Received in Trig. Mast			DATE:	CH DI'TH
Mast & Vanes have been painted white & black re	black respectively.	AUTHORITY: CMA	H.	FIELD BOOK:	OK: WAL
tation /pillar was uapiled/act unpiled /constr	The station /pillar was unpiled/act unpille d/constructed on h w. Actasta19A	330 340	360	10 / 20	62
iption of mark h.aai.	Description of mark พิมพไหลด รhould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	Station Diagram	Narth	Nott	Not to Scale
Height of mark);Aks	Mark is). 360				<u> </u>
Height of Top Vanes to Top <mark>Mark</mark> /Pillar plateሰር በ	uttical)۲۵۵۰	0			<u> </u>
Height of Cairn	Diameter of Cairnm. Name Plate found/not found/placed.	18 /			io. `
Length of Mast	nate if not unpiled)	000			<u> </u>
unuaté. ƙnaviset in conc/ rook has bee	4. A. Kwuruski: Knowset in concreek has been pleeed/found, bearing. 259 from Mast Plug. Pillar	< /o			Tals
እ.ኤ.ሺset in conc/r ook has bee	Aکیکی ۲۰۰۵ او می می می می از می می از می			MO.W.B.	1 95 5.5
set in conc/rock has bee	A	280		Bunch	80
set in conc/rock has bee	7. A	1975	*	Rose Tyle Runn .	90
n required:	8. Action required:	20 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			100
STANDPOINT: RILLAR RATE	STANDPOINT: CARTANKE (MEE THIG PLUE)	(mortine i line 15(P)			• /
Mark Direction Distance Height Difference	Mark	No CAS NOB			10 /
Burck Mountain P and col	below standpt Buxes Mount Num / a da do do below standpt	540			7,20
1/2 - 22	12 04 20 54121 21/27/	<u> </u>			/
ub 190 04 15/ 5414 2797.	Raw Wet LS 11 23 20	530			130
2:3415	1004. / 9122 08 52 192 45.5	~			
2 S					_2
dia Peri		22			46
		1 210 / 200 /	190 180 1	170 160	150
Prevared hv:	Checkedt V Strength Land Checkedt V Card		Charbad		

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8t 2733–2 O. West, Government Printer		STATION LEWIS PULLER I 5 6459
Beecon Diagram Not to Scelle	Owner's Name:	Current Occupant:
		Phone:
	Access Report of \D /. !!O /19 7 9.was found suitable/unsuitable.	unsuitable.
	16.000 Flow Intersectived of Have Eabraup and Durion Hallmary Remore Emer Estimates Educration Energy .	Duyon HUMWAYS RAWER EMER
	HALLING MULL LEFT LE MILLING LICENTER DATA ALS: No That Runk Managin Jush Epric (Locaro MITA C.H.A. Locar) Als as the Street P. Farmer C. R. Runk Resumer Local (LUS) Als as the Street P. Torono M.	with C.M.A box.)
		uh :
This section to be completed by officer constructing pillar.		
Original station mark found/ neathanu d.	8	
Description of mark:		
Original bascon found/netfound.		
Description of beacon:	Date	Recorc of Station
Height Top of Vares to Top Mark		
Diameter of Vanesm		
Original Beacon has/h aanaac been destroyed by me. 🗸		

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