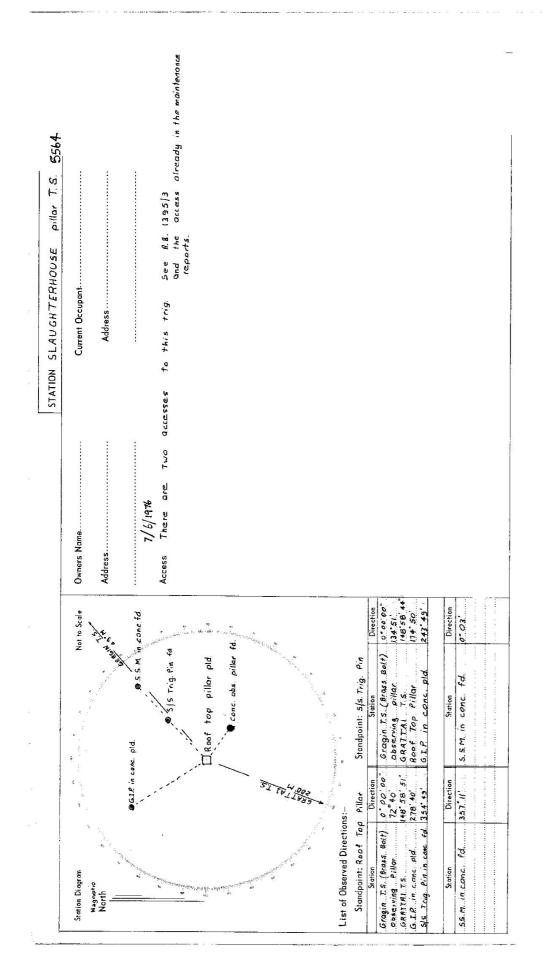
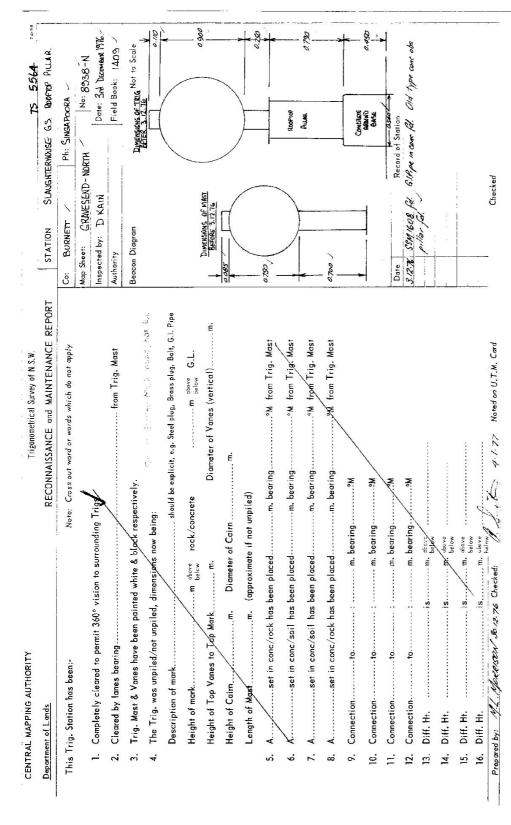
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Roaf Tap Pillor	RVC mast ilS a- Roaf Tap Pillar	RVC mast ilS a- Roof Tap Pillar - Base LZ, Pla base 139 Checked	Height of Top Vanes to Top Mark J. 45.2			
Roof Tap Pillar	Roaf Tap Pillar	Roaf Tap Pillar	tladight of Carim	<del>mater of Cuitn</del>	e	• 569 -
Raaf Tap Pillar	Rosf Tap Pillor	Raaf Tap Pillar	Length of Mast . J. 5.4.2m. (appr	ximate if not unpiled)	-	-0
Roof Tap Pillar	Raaf Tap Pillar	Raaf Tap Pillar	2. A.S.S.Mset in conc/mark has been	daced.4:22.1.2.m. bearing4.69M from Trig. Mast		{
Roof Tap Pillar	Roof Tap Pillar	Roof Tap Pillar	(3) 6. A.G.L.Pset in conc/soit has been	laced38.6.5m. bearing3.2.8	<u> </u>	e
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Dato Dato Record of Advected	Date Date Record of Record of Record of Record of Charter Record of Charter Record of Charter Record of Checked	Date Date Record of Lancrite L	247 8. Acon. Allorset in conc/rock has been	Lond (1.215 bearing		
550m: Jl: 3.5.4. m. bearing 4.1	55M: 11:3.5.4. m. bearing1.M.   base   base     Loospuller: 2.6.1.6. m. bearing1.8.2M   Dotto   Record of Dotto     Illon	55M: 1:3.5.4. m. bearing?M   5.1?M     Loox. puller: 2. 6.1.6. m. bearing1.8.2?M   Berror of Detro     Record of Construction of the state of t	9. Connection. S. S. Ro to a. R. Re. : . 4.01	0. / m. bearing 2.3.29M	Conc	crete
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illaris/165.m. alvov 5.15. Trig. Rin canceis. 2.249.m. below 5/5. Trig. Pin centeis. 2.216.4.m. below 5/5. Trig. Pin centeis. 2.216.4.m. 5.45. Trig. Pin cented: 2.216.4.m. 5.45. Trig. Pin	illaris. / / há. m. divoe 5.l.S. Trig. Rin canceis. 8.249 m. below 5/S. Trig. Pin conceis. 8.248 m. deve 5/S. Trig. Pin conceis. 8.246 m. deve 5/S. Trig. Pin conce	illaris. / / há. m. divoo 5.l.S. Trig. Rin canceis. 8.249 m. below 5/S. Trig. Pin 	Connection-to-	6u	6.1.7. Pld. by P.F	
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is m. deve below Checked: D. Kin/peiore	isin deve below Checked: D. Kistywick Noted on U.T.M. Card	15	Diff. Ht.			
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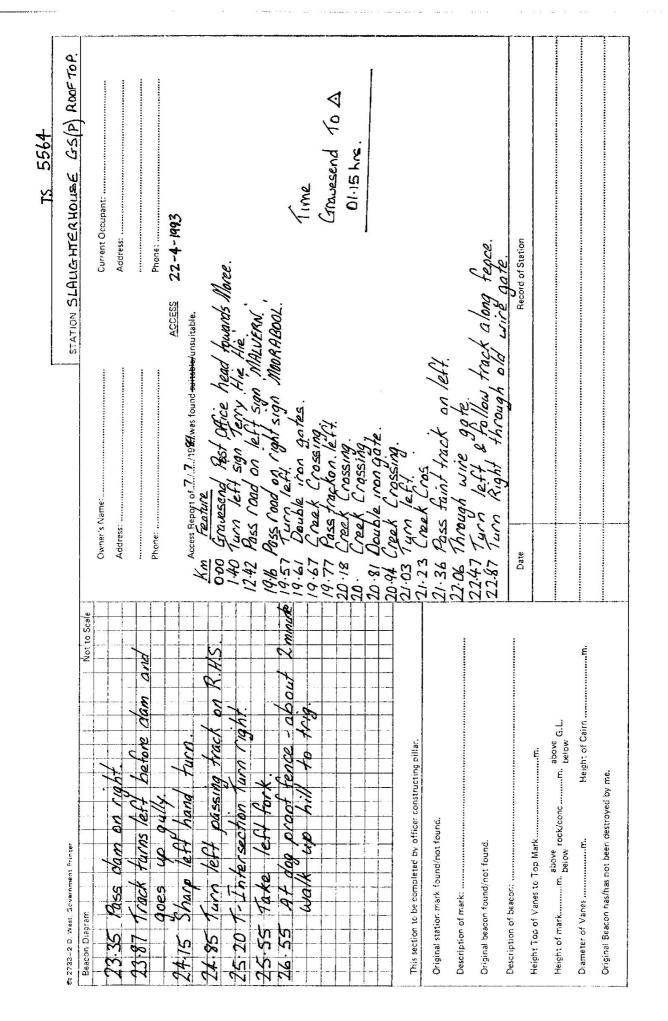


			GE	ODETIC STAT	TION REC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	CE and MAINT	TENANCE	REPORT	s	STATION: X4115417ER HOUSE	NGH TER		(0.53	No.: 5564
	Description:		0 10	. / .	Note: (	Note: Cross out word or words which do not apply	or words which	h do not ap	ylq	~ 0	MAP SHEETS SCALE 1:250 000	~	KVERELL.	SCALE	SCALE 1:100 000
	1. Cleared by lanes bearing	bearing	090	1 CLEGARD		tox di	from Trig. Mast	n Trig. Mast		-	INSPECTED BY:	Ports	st	DATE:	DATE: 77 But
	2. Mast & Vanes have been painted white & black respectively.	ave been paint	ted white	& black respec	stively.		1				AUTHORITY:	CNA	4	FIELD	FIELD BOOK: 1956
	3. The stration/pillar was unpiled/net unpiled/constructed on	ar was <del>unpile</del> d	/uen mu/	ilad/constructe	no ba	JULY 18	dimensi	ons now be	ing:		330 33	340 350	360	10 / 20	joe /
	Description of mark. Kerk Revealed be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	hark last R	her age	ould be explicit	t, e.g., S/S	teel Pillar Plate	e, Steel plug, Br	rass piug, Bi	olt, G.I. Pipe	976	Station Diagram	LE RE	North		Not to Scale
	Height of mark. <u>//265</u> , above <b>reek</b> /concrete;	1.265 m.	above Fee	k/concrete;	, Mar	Mark is	m. <sup>abova</sup> G.L.		2.	. /	,				Xon the Xo
	Height of Top Vanes to Top Mark/Pilfar plate	anes to Top A	<b>Hack</b> /Pilla	ar plate	m.	Diam	Diameter of Vanes (vertical) 2012	(vertical)	m col	or	,				12 64 (1)
	Height of Cairnm.		m.		r of Cairn	Diameter of Cairnm.	Name Plate	found/met	Name Plate found/mat famue/placed.	έ /	10.0	È		'Ante '	2
	Length of Mast	<i>c</i>	Ë	(approximate	if not unp	oiled)	5	canes in		300		>@		V. 5.	a kinor
Θ	4. A STEEL TA	CK 1/2 set	in conc/n	et has been et	laced/four	nd, bearing	Z. M from	Hast/Phag/	'illar	/ 01	2	5	29304	L.	4.00
0	5. A	160% set	in conc/я	aek has been pa	taned/four	nd, bearingA	M from t		illar	ž / 0		374	240 M	O T	05 Steel
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)	8. Action required:								3	2 09	8 9	de	4	Sec. 2	N DAY NI
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L				above standpt below	tandpt,			6	above below <sup>5</sup>	above standpt. N				Ĩ	
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CULOCY PROVING															

Beacon Disgram	
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	Address:
	Phone:
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	Access Report of 7.1.7.7.1994. was found suitable/unsuitable.
6.825 vi	THEN LEPT STON TERY HIE HIE
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	the Rays on RIGHT SIGN
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0 4119 W.	Devide IRON SHAPES.
	CREEK CROSS ING
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	CREEK CROSS ME.
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Original station mark tound/neartound.	
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	Pres Reack & Dan On
Original Deacon found/rest formula.	AT DOG ROOF FONCE
Description of beacon: (my 1/2 / bace & U.S.C	(1) HILL 72 -7815.
1	Date Category Category
Height Top of Vanes to Top Markm.	12. 72. 71. Kere. Acc. Acc. Acart an Unue L.H.S.
Height of mark	
Diameter of Vanesm.m.m.m.	
Original Beacon has/has not been destroyed by me.	

		GEODETIC STATION RECONNAIS	RECONNAISSANCE a	nd MAINTEN	SANCE and MAINTENANCE REPORT	STATI	STATION: SLAUGHTER HOUSE GSP	KE GS/P) No. 75 55/4
Description: Cleared by lane	ss bearing	Description: Cleared by Janes bearing	17 ( L	word or words which do not ap, from Tric Mast	not apply 6. Mast	MAP SI SCALE	MAP SHEET SCALE 1:250 000 INVEREL	
2. Mast & Vanes b	heen nainted avec	Mast & Vanes have heen nainted white & Mark reconcitionly			'n	INSPEC	INSPECTED BY: C. Hicks	DATE: 22-4-93
		וונה כי הומהוי ובשהמרווגהוא				AUTHO	AUTHORITY: LIC	FIELD BOOK: 2111
	lar was unpiled/not L	The station/pillar was unpiled/not unpiled/constructed on	- 1	19 dimensions now being:	now being:	330	0 340 350 360	-0-
Description of mark	mark	should be explicit, e.g., S/Steel Pillar		el plug, Brass p	Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	130 130	Station Diegram North	Not to Scale
Height of mark	Height of markm	rock/concrete;	Mark is	ove G.L.				
Height of Top	Vanes to Top Mark/F	Height of Top Vanes to Top Mark/Pillar platem.		of Vanes (vert	Diameter of Vanes (vertical)m.	_ o		
Height of Cairn	nn.	.m. Diameter of Cairn	È	ame Plate fou⊓	Name Plate found/not found/placed.	με	ACCESS	REPART
Length of Mast	Length of Mastm.	n. (approximate if not unpiled)	: unpiled)			008		
A	set in con	set in conc/rock has been placed/found, bearing°M from Mast/Plug/Pillar	found, bearing	M from Mast	/Plug/Pillar	70	UNI V	
A	set in con	set in conc/rock has been placed/found, bearing <sup>o</sup> M	found, bearing		from Mast/Piug/Pillar	62 /	UNLY.	
Α	con in con	set in conc/rock has been placed/found, bearing	found, bearing		from Mast/Plug/Pillar	08Z		
А	set in con	Aet in conc/rock has been placed/found, bearing <sup>c</sup> M	found, bearing		from Mast/Plug/Pillar	022	+	
8. Action required		Action required:				560		
STANDPOINT:			STANDPOINT:			<u>\</u> 0		
Mark	Direction Distance	riz. Height Difference I	Mark	Direction	Horiz. Height Difference	sé Leuce		
		abové standpt. below			BLOVE	below standpt		
		above standpt. below			above	above standpt		
		above standpt. below			above	above standpt, R		
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		anove standpt.			above	above standpt. 210	0 / 200 / 190 180	170 160 150
Frepared by:								

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