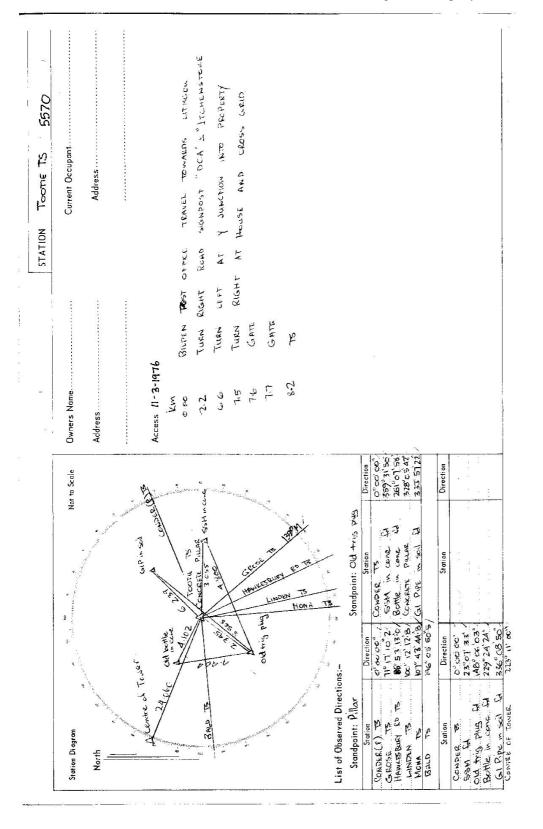


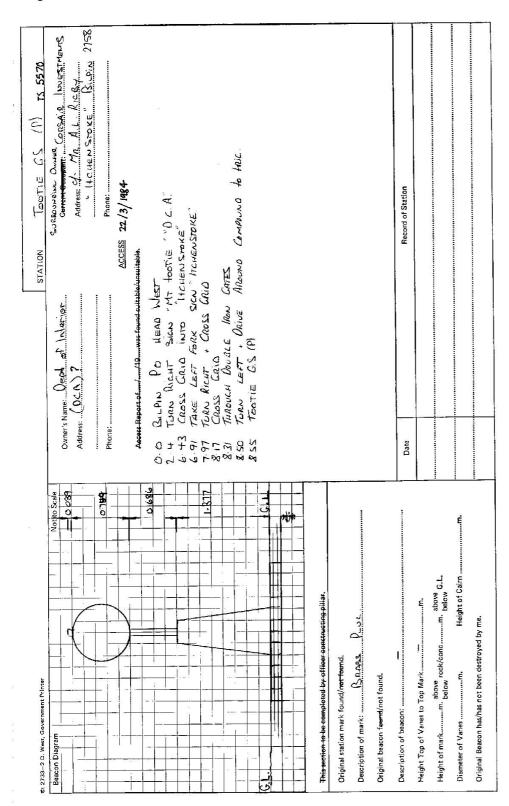
	RECONNAISSANCE and MAINTENANCE REPURT 4416 31A110N	NE STATION TOCTUE (P) TS. 5570	570
This Trig. Station has been:-	Note: Cross out word ar words which do not apply	Co: COCK Ph: BOWER	ä
1. C ompletely cleared to permit 360° vision to surrounding Trigs . 2. Cleared by Janes bearing, Krow, 655 M. 40, 280° M	ard, 26,4°M, from Trig. Mast	W: C.W. STARKEY Den Lands	Date: 11(3)76 Field Book: GB1 9G.
3. Trig. Mast & Vanes have been painted white & black respectively.	& black respective(y.	Beacon Diagram Cus	Not to Scale
4. The Trig. was unpiled/ ast unpiled , dimensions now being:	ons now being:	orbe (
Description of mark Concede pillar	should be explicit, e.g. Steel plug, Brass plug, Bolt, Concrete Pill ar	1.48	
Height of mark	e week/concrete		
Height of Top Vanes to Top Mark /Top pillo	Height of Top Vanes to Top Mark /Top pillar plateA m Diameter of Vanes (vertical) O.76. m.	7	
Height of Cairn	Di <u>ometer of Coim</u>		
Length of Mast	mate if not unpiled)	0C.1	
5. Aset in conc/ veck has been pl	5. A5310set in conc/week has been placed/fd 3.034 m. bearing91. from Trig. Mast/pillar		
6. A CVd Hig. Playset in conc/seif has been pl	6. ACM Hig. Playset in conc/soit has been ploeed/fd.2.345.m. bearing		
7. A.G.V.R.Cset in conc /soil has been pl	7. A.G.N.R.Com from Trig. Meet/soil has been placed/id 6: 232, m. bearing9M. from Trig. Meet/pillar		
8. A. Berthieset in conc/reacts has been p	8. A. Bertheset in conc/reek has been pleeed/id A.16.2m. bearing24.79M from Trig. Mast/pillar		
9. Connection Ing fing to Bothe : 41400	.4.404 . m. bearing3.299N		
10. Connection Trig. Rwy. to SSM . : A.S.C. m. bearing	m. bearing6.89M		
11. Connection Ing Pung. to. (21, P 8 568 m. bearing . Al	m. bearing	Date Record of Station	<i>ti</i>
12. Connectionto	m. bearing		
13. Diff. Ht. SSM	m. anne Pillar Plate		
14. Diff. Ht. Bettle in care is 1. 4	m. men Pillar Plate		
15. Diff. Ht. GJ. P. Ne. 15. Diff. H. 16.3	m. anne Pillar Plate		
16 Diff Ht 61/6 tria oluci is 1.57 m.	m. Piller Plate		

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GEODETIC STATION RECONNAISSANCE and MAINTENANCE REL Nore: Cross out word or words which do not apply bearing350" is 11" is ready leves, 11" is 16.1 cent, 15" cen	ĊEN	CENTRAL MAPPING AUTHORITY	
Description: Note: Cross out word or words which do not apply that a Varians bearing 500 ke 11% test lands 11% test. 15%		GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	STATION: TEOTIE C.S (P) No.: 75 5970
 Cleared by Janes bearing 20 fair J. W. 157, Elect, 155, Perer, 344, and 19, Journal and State Activity Structures and Cleared by Janes bearing 20 fair 19, Journal and State Activity Structures and Cleared by Janes and State Activity Structures and Cleared by Janes and State Activity Structures and Cleared by Janes (articular substance) and State Activity Structures and Janes and Activity Structures and Activity Activity Structures and Activity Activity Structures and Activity Structures and Activity Activity Structures and Activity Structu	Desc	ription: Note: Cross out word or words which do not apply	
 Mast & Vanes have been painted white & plack respectively. Mast & Vanes have been painted white & plack respectively. The station/pillar was unpilod/not unpiled/constructed on	1. Clea	ed by lanes bearing\$50 فعداً البندية المندي 21 هزارك دا قع د الإلكامية. الألاع أمارياً المارية مستعمد المداهمي 144°لم 215° داهمت الألام أماريك المدينة المنعد كمهمية.	INSPECTED BY: L NUTCHINS DATE: 21/3/84
 The station/pillar was umpiled/not unepiled/not unepiled/notepled/not unepiled/not unepiled/not unepiled/not unepiled/not	2. Masi	& Vanes have been painted white & black respectively 2940 h 337 6. k. a. a. or with where are with a	AUTHORITY: C M A FIELD BOOK: D, 9.23
Description of mark Als. Marks: Mark is	3. The	tration/pillar was unpiled/not unpiled/constructed on l	360 10
Height of mark	Desc	ription of mark Å&	Station Disgram North Not to Scale
Height of Top Vanes to Top Mark/Pillar plate. 1, 4,35m. Diameter of Vanes (vertical)	Heig		
Height of Cairn m. Diameter of Cairn m. Name Plate formulate formulate formulate formulate formulate formulation for Mass Langth of Mass Langth of Mass M from Mass/Plug/Pillar Langth of Mass A S.S.M form Mass/Plug/Pillar E. A. Barks Not. aset in concleresk has been pleased/found, bearing?M from Mast/Plug/Pillar E. A. Barks Not. mast/Plug/Pillar G. A. Barks Not. M from Mast/Plug/Pillar G. A. Barks Most. M from Mast/Plug/Pillar G. A. Barks Most. Most. M from Mast/Plug/Pillar B. Action required. Most. Most. M from Mast/Plug/Pillar B. Action required. Most. M from Mast/Plug/Pillar M from Mast/Plug/Pillar B. Action required. Most. M from Mast/Plug/Pillar M from Mast/Plug/Pillar B. Action required. Most. M from Mast/Plug/Pillar M from Mast/Plug/Pillar B. Action required. <t< td=""><th>Heig</th><td>it of Top Vanes to Top MattyPillar plate</td><td></td></t<>	Heig	it of Top Vanes to Top MattyPillar plate	
Langth of Mast	Heig	Diameter of Cairnm.	
4. A. S.S.M. set in concleeek has been placed/found, bearing?	Lenç	(approximate if not unpiled)	<u>6</u>
E. A. BRAKS, Not. Set in concircest has been placed/found, bearing	4. A. 5	ash	. . .
6. Aset in conc/rock has been placed/found, bearing	5. A.	0.0.9.5.5	
7. A	6. A		
8. Action required.: MARLA, MINAT, MINAT, De Placed, Lo Construction Remarks, GSKRD) Grandsky, Minth, G strandpolint: 8. Action required.: Mark, Minth, Minth, Minth, G strandpolint: Mark Direction Horitz, Hance	7. A		Entry (12) H - 300
Mark Direction Horit: Distance Height Difference Mark Direction Horit: Distance Mark Direction Direction Direction Distance Height Difference	8. Active STAND	n required: Mark, Most, be Placed to See Cospers 65.(2), Carashy Nice 65 Addio Fenz, building+ lance Pine Alexes Standbount: Point:	or laker to
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Checked: Line Checked:	Pr	Prepared by: L.C. Land Onecked: 2. M. Land Noted on U.T.M. Card	Checked

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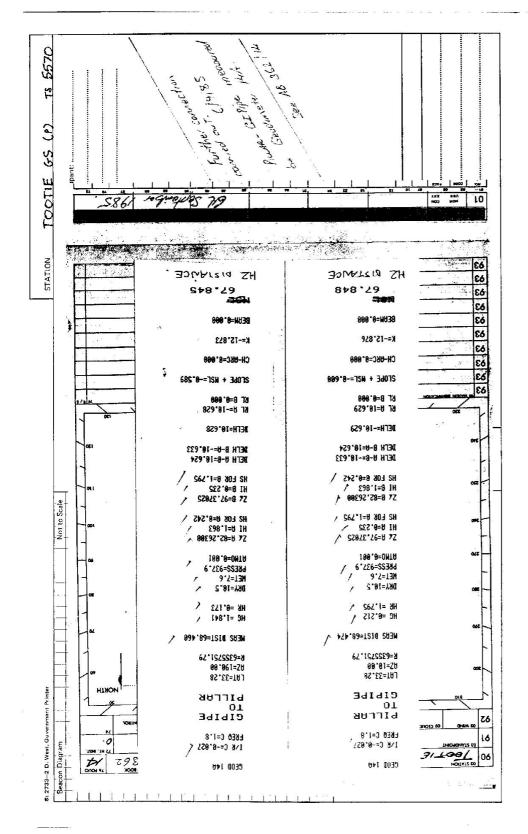
			GE	ODETI	C STATION	RECONNE	VISSANCE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	NANCE RE	PORT		STATION:	100716		6.5.6)	-	No.: 15 5570
1	Description:				No	te: Cross o	ut word or	Note: Cross out word or words which do not apply	do not appl	2		MAP SHEE SCALE 1:2	TS 50 000 C	MAP SHEETS SCALE 1:250 000	X	SCALE 1:100 000	000 000
	1. Cleared by lanes bearing from Trig. Mast	earing						from 7	frig. Mast		<u> </u>	INSPECTED BY:	D BY:	Plans.		DATE:	16. 4. 84
al	2. Mast & Vanes have been painted white & black respectively.	e þeen paint	ed white	& blac	< respectively						5 In	AUTHORITY:		CALA.		FIELD BOOK:	DK: 1953
~	3. The station/pillar was unpiled/not unpiled/constructed on	was unpiled.	/not unpi	led/cor	structed on		19.	, dimensior	is now bein	ï	ſ	330	OPE	350 3	360 10	*	1 36/
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Boit, G.I. Pipe	rk	oussho	ould be	explicit, e.g.	, S/Steel Pil	lar Plate, St	teel plug, Bras	s plug, Balt	, G.I. Pipe		Station Station	Station Diagram	Ň	North	Gost	it to Scale
	Height of markm. beiow rock/concrete;	ť	above rocl	<td>ete;</td> <td>Mark is</td> <td>Mark ism. ^{above} G.L.</td> <td>^{above} G.L.</td> <td></td> <td></td> <td>_/</td> <td></td> <td></td> <td>V</td> <td>S. Be in Con 2</td> <td>N. C. S.</td> <td>494</td>	ete;	Mark is	Mark ism. ^{above} G.L.	^{above} G.L.			_/			V	S. Be in Con 2	N. C. S.	494
	Height of Top Vanes to Top Mark/Pillar	nes to Top N	Aark/Pilla		platem.	Ë	Diamete	Diameter of Vanes (vertical)m.	ertical)	Ċ.		0			(Pares)	te.	で
	Height of Cairnm.		m		Diameter of Cairnm.	airn		Name Plate found/not found/placed.	und/not fo	und/piaced		6				يد د	334
	Length of Mastm.		'n	(appro	(approximate if not unpiled)	t unpiled)						00			<	2	
	4. A. Norther 72 is Mutricset in conc/reack has been present/found, bearing2.160. from the three Phillar 2.340 4	Kurics set i	in conc/m	tek has	been parend/	found, bear	ring276	"M from take	11.0/0440/11	ar 2.34			بر	~	3)0.00	100	
	5. A. Corraction in conceptions has been proved found, bearing	set i	in conc/m	📥 has	been pred/	found, bear	ring2%	"M from W	liid/Barad	ar 4. lee w			(A) V and	रा		A/20	
	6. A. K. M. M. from Harry Press, has been American found, bearing	set i	in come/w	the has	been parted	found, beal	ring. 440	"M from Hat	ili'd/heed/bill	ar 6.240 M		097	€) ©	¥ /04	ANO WE A	1.8	
	7. A 55 M	set i	in conc/14	t has	been placed/	found, bear	ring. M	set in conc /namk has been placed /found, bearing	11.d/5444/26	ar 3.053 4		1040	Core Obe	No. 1	30534	(†	
	H. C. I. R. K.	Ser in Cove has	v Cent	2012	S ACOV PL	ALED DONKING	4615 18	Per 55 21	and JSN, Abour	HOUT TSN	3	560	Ý	A A	*	255	in Conc.
~,	STANDPOINT:				-	STANDPOINT:		2407 130	*			10	à	12% Felo	2 a		r
	Mark	Direction	Horiz. Distance		Height Difference	8	Mark	Direction	Horiz. Distance	Height Difference	\cdot	7		i lor h	1		
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RECONNAISSANCE and MAINTENANCE REPORT STATION: TOOTIE RECONNAISSANCE and MAINTENANCE REPORT STATION: TOOTIE Rest Cross out word or words which do not apply MAP SHEET SCALE 1:260.00 SYD Rest Cross out word or words which do not apply MAP SHEET SCALE 1:260.00 SYD Rest Cross out word or words which do not apply MAP SHEET SCALE 1:260.00 SYD Rest Cross out word or words which do not apply MAP SI SCALE 1:260.00 SYD SCALE 1:260.00 SYD Rest Cross out word or words which do not apply MAP SI SCALE 1:260.00 SCALE 1:260.00 SYD SCALE 1:260.00 SYD Rest Cross out word or words which do not apply upply that SSCALE 1:260.00 SCALE 1:260.00 SYD SCALE 1:260.00 SYD Rest Rest Cross out word or words which do not apply that SSCALE 1:260.00 SCALE 1:260.00 S										L., .	(4) 33	-	ļ
Note: Cras out words which do not apoly are bearling. Note: Cras out words which do not apoly frank. Note: Cras out words which do not apoly frank. Note: Cras out words which do not apoly if mark. If are we been painted white & black respectively. If an interview of the explicit eq S/Steel Pillar Plate. If an interview of the explicit eq Steel Pillar Plate. If an interview of the explicit eq Steel Pill	1 2 0 0 1 1 1			GĒ	ODETIC STATION	N RECONNAISSANCE	and MAIN LENANCE RE	PORT	~		1	oN	5570
Inserected and the & black respectively. Authorn trig, Mast have been painted white & black respectively. If mark—arbouid be explicit, e.g., S/Steel Pillar Plate, Steel Pillar Plate, Plate, Active Plate, Plate, Active Plate	i ∡ ⊂	escription:			N	lote: Cross out word or v	vords which do not apply	,	MAP SHEET SCALE 1:250 000		NEY		
a fraar been painted white & Hack respectively. illar was unpiled/not unpiled/constructed on 19	2 i 2	leared by lanes	bearing				from Trig. Mast		INSPECTED BY:		KSON	DATE: 3-7-84	84
If mark	1	last & Vanes ha	ave been paints	ed white	& black respectivel	ly.		1		C. M. A.		FIELD BOOK: C 363	36
Imark	= m	he station/pilla	ar was unpiled/	/not unpil	iled/constructed an		, dimensions now heing	<u>r</u>		-	360 10	12	
If the intermediation of th	ũ	escription of m	ıark	outs	ould be explicit, e.g	1., S/Steel Pillar Plate, St	eel plug, Brass plug, Bolt,				North North	Not to Scale (2)	
p Vands to Top Mark/Pillar plate	Ĥ	feight of mark	"	above rock		Mark ism. ^a	elow G.L.	. /			<u>rs (</u>	CONDER	ю <u> </u>
imin	Ť	leight of Top V	anes to Top M	1ark/Pillar	ır plate		· of Vanes (vertical)			$\langle \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	- · · ·		<u> </u>
stit	Ĭ	leight of Cairn		m.			lame Plate found/not fou	- /-			1		òo, ``
Pre- set in conc/reek has been placed/found, bearing	Ľ	ength of Mast .		Ē	(approximate if no	ot unpiled)							/ 6
Set in conc/rock has been placed/found, bearing	4. A.	G.T. Pipe	tset ir	n conc/m	selk has been placed	Vfound, bearing	°M from Mast/Plug/Pil k	S.S.M.	·	"a			6
Set in conc/rock has been placed/found, bearing	5. A.		set it	n conc/ro	ock has been placed	l/found, bearing	°M from Mast/Plug/Pill	/_/_		8 99		CONDER C	<u>, q¢</u>
edi	6. A.		set ir	n conc/ro	ock has been placed	l/found, bearing	°M from Mast/Plug/Pill	_1	1	, ` .	,		80
edi	7. A.		set ir	n conc/ro	ock has been placed	l/found, bearing	°M from Mast/Plug/Pill				\ \		90
S.S.M. m. conc. STANDPOINT: G. f. Prive n. conc. Direction Horit. Direction Horit. Direction Height Difference Mark Distance Height Difference Mark Distance Height Difference Nove standart (P) o oo oo stoow 102 53 oo 253 oo 3.065 121 25 259 47 oofs 259 47 oofs Below standart 6.179 8965 Below standart 121 25 259 47 oofs 121 26 121 26 121 26 121 26 121 26 121 26 121 26 121 26 121 26 121 26 121 26 121 27 121 26 121 26 121 27 122 26 1200 200% 121 200% 121 21 121 210 121<	8, Ac	ction required:											100
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(P) 0 0000 standpt (f ospers G.S. (f) 0 0 0000 standpt 3000 standpt 30		Mark		Horiz. Distance	10000	Mark		, ,	<u> </u>				șio /
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	8		2 0		shove standpt. below			below standpt.	/ 210 / 200	1	30	170 180 7	150
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