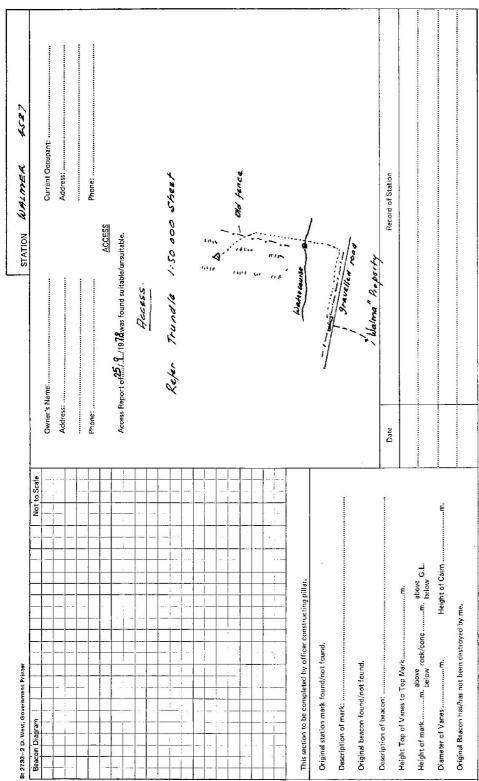
Description: Description: 1. Cleared by Ja 2. Mast & Vane 3. The station 3. The station Description c Height of To Height of To	GEODETIC S Description: Cleared by Janes bearing	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT Description: Cleared by lanes bearing	IN RECONNAISSANCE and MAINTENANCE REF Note: Cross out word or words which do not apply	NAINTENA	ANCE REPO	JRT	STATION: WRLMER	LMER	0	No.: 4587
	tion: Lby <del>Janes bearing</del> Vanes have been <u>paints</u> tition/ <del>piller</del> was <i>Prof</i>	Note:	:: Cross out word or Wi							
	Lby lanes bearing سیست Vanss have been paints tion/ <del>pillar</del> was مرمال vi'on of markm. <sup>a</sup> of mark	***************************************		oras wnich ao	Aldde tou		MAP SHEET SCALE 1:250 000	MAP SHEET SCALE 1:250 000 NAR COMINE	Ŕ	8
	Vanes have been <u>painte</u> titon/ <del>piller</del> was rat viton of markm., of markm. , of Top Vanes to Top M			from Trię	<del>g. Mast</del>	L	INSPECTED BY:	P.K BAMOLA		DATE: 25/9/78
	tion/ <del>pillar</del> was <i>P</i> ?? <i>f</i> and the mark	Mast & Vanes have been painted white & thack respectively. for our in cairs of rocks	found in car	in ofro	cits		AUTHORITY:	C.M.A.	FIELD BOOK:	¥
Descrit Height Height	ution of mark			., dimensions a	:prind wor		330 340	0 \ 350 \ 360	10 / 20	1 30'
Height Height	of markm. <sup>a</sup> of Top Vanes to Top M	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	\/Steel Pillar Plate, Stee	el plug, Brass p	olug, Bolt, G.		Station Diagram	Morth	Not t	Not to Scale
Height	of Top Vanes to Top M		Mark ism. above G.L.	ove G.L.						<u>0</u>
		Height of Top Vanes to Top Mark/Pillar platem.		Diameter of Vanes (vertical)m.	ical)	Ë.				
Height	Height of Cairn	m. Diameter of Cairnm.		Name Plate found/not found/placed.	d/not found	l/placed.	1.6			50
Length	Length of Mastm.	m. (approximate if not unpiled)	npiled)				002			6
4. A.	set ir	A	und, bearing <sup>°</sup> f	M from Mast/	/Plug/Pillar		: / 0			<u> </u>
5. A	in set it	A bear in conc/rock has been placed/found, bearing $^\circ M$	und, bearing°I	M from Mast/Plug/Pillar	/Ptug/Pillar	<u>ı                                    </u>	6 <b>z</b> /			<u>/ 9<sup>¢</sup></u>
6. A	set ir	A	und, bearing <sup>a</sup> 1	M from Mast/	/Plug/Pillar		580			80
7. A	set ir	7. A	und, bearing <sup>c</sup> h	M from Mast/	/Plug/Pillar	ĻI	02.2	+		90
8. Action	required: 2000	8. Action required. Letans Clearing and pointing. Station Scillable for	ing State.	n suite	blefor		500			100
SIANDPUINT			STANDPOINT:				09			<u>_</u> }
Mark	Direction	Horiz. Distance Height Difference	Mark	Direction	Horiz. H	Height Difference	iz \			<u>,10 /</u>
		above standpt.					540			720
		ancva standpt helniv				below standpt.				
		abova standpt. below					530			130
		above standpt. below				above below standpt.	/			
		ahove standpt.				above standpt,				
		atova standpt. befow				above standpt./	)zz			40
		above standpt below				above standpt.	1. 210 / 200	0 / 190 180	170 160	150
Prepa	Prepared by:	Checked:		Nat	Noted on U.T.M. Card	Card		Checked		



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Inter Static Stati Stati Static Stati Static Static Static Static Static Static Sta		NCE REPORT	STATION: 4/2		C076.0N
and beam painted write & black respectively. And the first with the manifest with a second se	stiption:	not apply	MAP SHEET MAP SHEET SCALE 1:250 DOO NARYON	al when	1904
AUTHORITY:     C.M. HORITY:     C.M	red by lanes bearing	), Mast	l ÷		: 29-9-80
Imat: All and the state of the state plug, Brass plug, Bolt, G.I. Plee       Ration Diserven       None       None <t< td=""><td>station/#filer was unpiled/indrumpiled/constearted on</td><td>ow being:</td><td></td><td></td><td>BOOK: /8/W</td></t<>	station/#filer was unpiled/indrumpiled/constearted on	ow being:			BOOK: /8/W
Interlicits     Mark 15, manue for lock/offenence:     Mark 15, manue for lock/offenence:     Mark 15, manue for lock/offenence:       P varies to Top Mark (Methor plate 3 6x f m. Diameter of Caim. A: Den     Diameter of Varies (of the mark of	cription of mark	lug, Bolt, G.I. Pipe	Station Diagram		ot to Scale
p Varees to Top Mark/Refrae place. Im	1214				<u> </u>
irin	'n.	cal)m.	- 0		
att 3. 6/3.     m. (approximate if not unpiled)       finite:     set in denc/rock has been placed/fearly, bearing //0. /m from Meast/Plug/Milter       finite:     set in denc/rock has been placed/fearly, bearing //0. /m from Meast/Plug/Milter       finite:     set in denc/rock has been placed/fearly, bearing //0. /m from Meast/Plug/Piller       finite:     set in conc/rock has been placed/fearly, bearing //0. /m from Meast/Plug/Piller       finite:     set in conc/rock has been placed/found, bearing //0. /m from Meast/Plug/Piller       finite:     set in conc/rock has been placed/found, bearing //0. /m from Mast/Plug/Piller       finite:     linetic:     elite:       finite:     highthere     elite:       finite:     highthere     finite:       Direction     Distance     finite:     highthere       finite:     highthere     finite:     highthere       finite:<	of Cairn	d/newferund/placed.	με	Revore Spix	<u> </u>
Bits:     set in <i>denc</i> /rock has been placed/ <i>fearity</i> , bearing. <i>Co. Match Pett</i> set in <i>denc</i> /rock has been placed/ <i>fearity</i> . <i>M</i> from <i>Mescy</i> Plug/ <i>Rthet Pett</i> set in <i>denc</i> /rock has been placed/ <i>fearity</i> . <i>M</i> from <i>Mescy</i> Plug/ <i>Rthet Pett</i> set in <i>denc</i> /rock has been placed/ <i>fearity</i> . <i>M</i> from <i>Mescy</i> Plug/ <i>Rthet Ref     set in <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>Rthet Ref     set in <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>Ptillar Ref     for <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>Ptillar Ref     for <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>Ptillar Ref     for <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>Ptillar Ref     for <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>Ptillar Ref     for <i>conc/rock</i> has been placed/<i>fearity</i>.     <i>M</i> from <i>Mescy</i>Plug/<i>fearity</i>.       <i>Ref     for <i>conc/rock for <i>doce M</i> from <i>Mescy</i>Plug/<i>fearity</i>.       <i>Ref     for <i>doce M for <i>doce M for <i>doce Direction Direction Direction M for <i>doce Direction Direction Direction M for <i>doce Direction Direction Direction</i> </i></i></i></i></i></i></i></i></i></i></i></i></i></i>	Length of Mast		0	1 0 2 80	k (20)
Arr       Set in conc/rock has been placed/found, bearing	Alter Marken	Plug/ <b>Pitter</b>	ρε / 0e	0 t 2	<u>-</u>
edi Care e Merit e Concrock has been placed/found, bearing		Plug/Pthat	× /	In 110	<u>-7-1</u>
red: <i>Kare &amp; Ment</i> or <i>Cock</i> has been placed/found, bearing	A	Plug/Pillar	580	2	
edi. Leve e MeNT OR Correst elsor / 1/6 Ruen. Baues Tera Ruce in Rock standout in Reprint Correction Distance Height Difference Rome and the internation Distance Height Difference Rome and the internation decret for Direction Distance Height Difference Rome and the internation of the of the internation of the intern	set in conc/rock has been placed/found, bearing	Plug/Pillar			<u>1 - r</u>
Course Terier Ruce in Roce     STANDPOINT: Gyree Ner, or Nece Er.)     Reference       Direction     Horiz.     Horight Difference     Mark     Direction     Horight Difference       O     ab over standou     Environ     Horight Difference     Mark     Direction     Horight Difference       O     ab over standou     Environ     Horight Difference     Mark     Direction     Horight Difference       O     ab over standou     Environ     Environ     Environ     Environ     Environ       Distance     below standou     Environ     Environ     Environ     Environ       Distance     Environ     Environ     Environ     Environ     Environ       Distandori     Environ     Environ     <	on required: Reservent of Concept Observing Prine		٤	in of	
Direction     Height Difference     Mark     Direction     Horight Difference     Mark       0     20     20     above standpt     25     0     25     46     26     below standpt     27     26       1     27     26     10     0.225     25.07     0     25     36     2.23     0     25     10     10       27     25     25     27     0     25     36     12     2.2     12     12     12     12       27     25     25     27     0     25     12     0     25     10     10     10       27     25     27     12     2     2     12     4     25     10     10     10       27     25     25     30     25     10     12     10     10     10       27     25     25     25     4     25     10     10     10     10       27     10     0     25     12     4     25     10     10     10       27     10     10     10     10     10     10     10     10       10     10     10     10     10     10 <td>STANDPOINT: BEAS TRIG RUCE in ROCK STANDPOINT: BAPTE April in</td> <td>bee (c)</td> <td></td> <td></td> <td><u>~ )</u></td>	STANDPOINT: BEAS TRIG RUCE in ROCK STANDPOINT: BAPTE April in	bee (c)			<u>~ )</u>
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Detection Unary and	Counse's Name Mr. P.M. & M. M. MASON
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