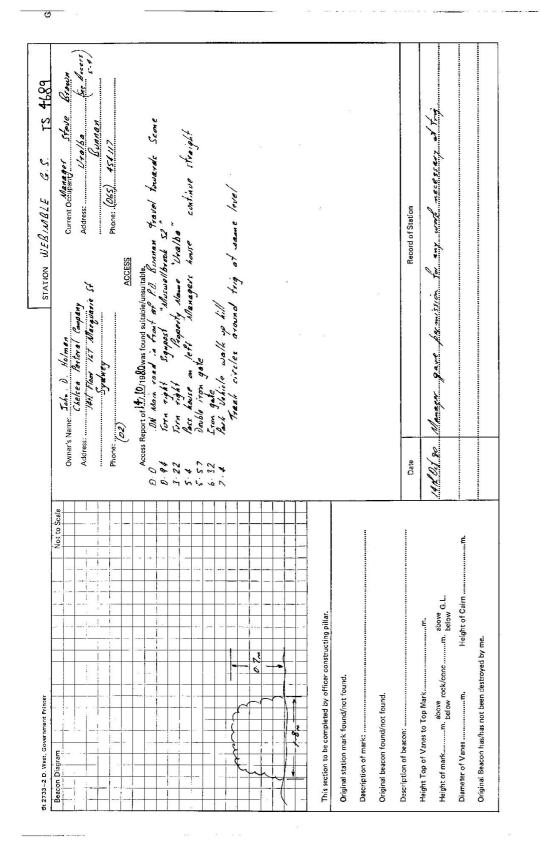
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5 6     -														s			
80			GE(	DDETIC STATIC	ON RE	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	IN MAINTER	NANCE R	EPORT		STATION:		WEBINBLE	Ē		No.: 4	689
10	Description:				Note:	Note: Cross out word or words which do not apply	vords which c	fo not app	1y		MAP SHEET SCALE 1:250 000	50 000	SINGL	SINGLETON			
5	eared by lanes	bearing	.0			1. Cleared by lanes bearing	from T	rig. Mast		12	INSPECTED BY:		T. FANNING	VING	DATE:		All Det 80
2. M <sub>č</sub>	ast & Vanes ha	estroyed ve been paints	<del>ed white</del>	2. Mast & Vanes have been painted white & black respectively.	·γ <del>lou</del> i						AUTHORITY: C.M.A.	TY: C.M.		622 . MSN	ΒE	FIELD BOOK: 1837	128.
а. Ц	te station <del>/pille</del>	<del>,waa unpilad</del> y	/not unpil	ed/eonstructed	on	The station fpiller was unpiled/not unpiled/senstructed on	, dimension	s now beir	;6r	1	dee	340	~	360	1 91	20 / 3	30
De	escription of m	ark	orts	vuld be explicit, (	e.g., S/	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	eel plug, Bras	s plug, Bol	it, G.I. Pi		Station Station	Station Diagram		North		Not to Scale	40
He	Height of markm. <sup>above</sup> rock/concrete;	μ. 	<sup>above</sup> rock	<td>M.</td> <td>Mark is</td> <td><sup>bove</sup> G.L.</td> <td></td>	M.	Mark is	<sup>bove</sup> G.L.										
He	Height of Top Vanes to Top Mark/Pillar	anes to Top M	flark/Pilla	r platem.	Ë.		Diameter of Vanes (vertical)m.	ertical)			0						\_ <b>`</b>
He	Height of Caim	7	0.7.m.		of Cairr	.m	Name Plate <del>found</del> /not found/ <del>placed</del> .	und/not fo	<del>ælq/</del> bruc	TI I	16 /						<u>io</u> , \
Гe	Length of Mastm.		Ë	(approximate if not unpiled)	f not ui	npiled)					300						9 <del>6</del>
4. A.	No witness	merks fou	n conc/ro	ick has been plac	iced/foi	الله المراجعة المعادة المعادة المعادية المعادية المعادية المعادية المعادية المعادية المعادية المعادية المعادية المستحدينية المعادية ا	°M from Ma	sst/Plug/Pi	llar		/ 06						
5. A.		i set i	in conc/ro	ick has been plac	iced/foi	A	°M from Ma	ast/Plug/Pi	llar	d	ź /						<u>'P \</u>
6. A.		set i	in conc/ra	ick has been plac	iced/foi	A	°M from Ma	ast/Plug/Pi	llar	- <i>(</i> ]	092						\$0
7. A.		set i	in conc/rc	sok has been plac	iced/foi	<ol> <li>A</li></ol>	°M from M	sst/Plug/Pi	llar		oźz	21		+			90
8. Ac	8. Action required Te. be Telegated	To be 7	relegate	d		<b>,</b>					560						100
STAI	STANDPOINT:		-			STANDPOINT:				Ì	\ 05						
Dhserved Mark	/Mark	<i>Lt</i> , <i>d</i> Direction	Horiz. Distance	Height Difference	ce	Mark	G Direction	Horiz. Distance		Height Difference							10 /
Bunnen		-8/	7.9 4.4	H& V above standpt	fradbri	Spotted Com	149* 16	1. Kue Not In	terusible	1611 her Not Interversible below standpt	540						720
Brawbey	ž	55	75	4:4	andpt.	above standpt. Myraluen	161	5-1	4.1	below standpt.	0						/
Cuan	7	62	1.51	Hill above stan	Indpt.	below standpt.	215	12	11.1	below standpt.	53						30
Myall		88	19.2	Ma / above stan	ndpt. M	above standpt. Metrius	252	22.5	by levels	/ebelow standpt.	$\overline{\ }$						/. <u></u>
Ralkan		139	23.3	Hill below standpt.	indpt. D.	Diamond	\$18	13.5 61	" Profile	Potrie above standpt.							14
Manobala	ala i	138	14.7	Hill above standpt. Wet eid	indpt. U	leteid	3,8	8.62	4.11	above standpt.	22						Π
Pinale		147	6.01	Hill above standpt.		Terell	245	22-4	Hill	above standpt.	210	200	190	180	1/20	160	150
	Prepared by:	9 2 am	men 9.	Checked:	ed: /	9 & Man		Noted on U.T.M. Card	.T.M. Caro	-			Checked	pi			



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