CENTRAL MAPP	CENTRAL MAPPING AUTHORITY		GEODETIC SURVEY OF M.S.W	VEY OF N.S.W.	L			8	-		Г
	GEC	DETIC STATION	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Nd MAINTENANCE	черовт	STATION:	WILLARD	(b)	No.:	0 LOZ .: No.	
Description:	0 / 5		Note: Cross out word or words which do not apply	vords which do not ap	A)a	MAP SHEET SCALE 1:250 000	ON BATHURS T	KS 7			
<ol> <li>Cleared by lane</li> </ol>	1. Cleared by lanes bearing3'60	Char tor	(+ 1-5 360°	from Trig. Mast		INSPECTED BY:	G. FORD		DATE: 15: 8	8 - 83	
2. Mast & Vanes h	2. Mast & Vanes have been painted white & black respectively.	& black respectively	<i>`</i>		<u> </u>	AUTHORITY:	C. M. A		FIELD BOOK: 1949	,6861	
3. The station/pilk	The station/pillar was u <del>npiled/not unpiled</del> /constructed on	ed/constructed on	8-8-1963	, dimensions now bei	:6u	330		360 10	/ 50/	30/	l.
Description of n	Description of mark 治 P.P.H.M. P.M.K.should be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	uld be explicit, e.g.,	S/Steel Pillar Plate, St	ool plug, Brass plug, Be		Station Diagram		North	Not to Scale		
Height of mark.	Height of mark[37.5m. above rock/concrete;	/concrete;	Mark is 1.4.85 above G.L.	bove G.L.						IQ	
Height of Top \	Height of Top Vanes to Top Mark/Pillar p	plate / 400. "m.		Diameter of Vanes (vertical).0.750.m.	750 m.						
Height of Cairn.	Height of Cairnm.	Diameter of Ca	Diameter of Cairnm.	Name Plate found/not found/placed.	eund/placed.	doll le				50,	
Length of Mast	Length of Mastm. (approximate if not unpiled)	(approximate if not	(nubiled)			30/5/ 38/1				/ e	
4. A COPPER	4. ACOPPER. NAILset in conc/reck	ek has been placed/	has been placed/found, bearing. 23,20 M from Mast/Plug/Pillar	M from <del>Mast/Plu</del> g/P		·/ o	,			6 /	
5. AG.TPI	5. A	ak-has been placed/	-has been placed/found, bearing $^{\prime}_{130}^{\prime}$ M from Mast/Plug/Pillar	'M from Mast/Plug/P		 62 /	, , '			) of	1. 1
6. A	6. Aset in conc/rock		has been placed/found, bearing,°M from Mast/Plug/Pillar	M from Mast/Plug/P		S JAMPION 1820	, ,	CCMS	PILLAR	80	
7. A	7. Aset in conc/rock		has been placed/found, bearing"M from Mast/Plug/Pillar	'M from Mast/Plug/P		042	/	<b>A</b>		90	<del>                                     </del>
8. Action required	8. Action required:				<b>-1</b> 1	25.	430.3	Ŷ.	`	10	7 7
STANDPOINT:	CONC PILLAR	A R	STANDPOINT:	COPPER NAIL		1 2 C	100 ×	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<u>ئ</u> ر	<u> </u>	,
Mark		Height Difference	Mark	Direction Horiz.	Haight Difference	COPPER MAR	1	1000	(§)	3 <sup>10</sup> /	7. 7
HOPKINS (GS)	00 00 0	above standpt.	HOPKINS (65)	00 00 0	standpt	240	` '	s S	() (-1 pipe	720 Š	
GI PIPE	191 OI AD 4. 733	1. 552 below standpt.	CONC PILLAR	89 19 00 4.024	1.545 bolow standpt	· i	` `			<u> </u>	
HOWARD (P)	257 38 40	above standpt.	CI PIPE	145 52 00 5.555	0.007 below standpt.	ıεζ	, ,			130	
COPPER MAIL	269 19 20 4.021	545	HOWARD (P)	257 37 30	above standpt,	-42	`_'				,
Big Rox (P)	301 23 20	above below standpt.	B16 Box (P)	301 22 39	ahove standpt,	. All	100			<u>_</u>	,
HAMPTON 19)	336 32 40	above standpt. below	HAMPTON (P)	336 32 20	above standpt.	٠ حر	7			46	-
100		above standpt. below	1 11 1		above standpt.	7 210 /	200 / 190	180 170	091	150	
Prepared by: 1 30-1	& Jan	Checked:	The Worle	22.5 S3 Noted on U.T.M. Card	T.M. Card		Chacked				
1-96/730	)										

Percent Dispute   Percent   Percen	Government Printer	STATION WILLARD (P) TS 7070
Phone:  Phone:  C . 00  O . 23  3 . 32  G . 48  G . 31  G . 32  G . 32  G . 33  G . 33  G . 33  G . 34  G . 31  G . 31  G . 31  G . 32  G . 32  G . 33  G . 33  G . 33  G . 33  G . 34  G . 34  G . 36  G . 37  G . 37  G . 38  G . 36  G . 37  G . 38  G . 36  G . 37  G . 38  G . 36  G . 37  G . 37  G . 38  G . 36  G . 37  G . 38  G . 37  G . 38  G . 36  G . 37  G . 38	Beacon Diagram	Owner's Name MA. G. A. RAWLAND NEW OWNER AS FEED
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
ONE 250 METLES Flow go may    12 : 12   3   3   48     14   48     15   12   12     15   12   13     16   18     17   18     18   18     18   18     19   18     19   18     10   18     10   18     10   18     10   18     10   18     11   18     12   18     13   18     14   18     15   18     16   18     17   18     18   18     18   18     18   18	05/.0	ACCESS le/unsuitable,
9 12 3 3 32 4 48 6 48 9 12 9 12 13 9 13 1	004	P.O. MANDURAMA HEAD SOUTH TOWNEDS COWER
9 - 32 6 - 48 9 - 12 9 - 13 1 - 47 1 - 47 1 - 13 1 - 47 1 - 13 1 - 13 1 - 58 1 - 58		
9 · 12  9 · 31  9 · 32  11 · 47  12 · 13  9 illar.  12 · 13  12 · 58  12 · 58  12 · 58  12 · 58  12 · 58  12 · 58  12 · 58  12 · 58  13 · 59  14 · 51  15 · 13  16 · 51  16 · 51  17 · 51  18 · 51  19 ·		
9 : 31 11 : 47 11 : 47 11 : 47 12 : 12 12 : 13 13 : 58 14 : 58 14 : 58 15 : 58 16 : 58 17 : 58 18 : 58 19 : 58 18 : 58		
9 pillar.  12 12  12 13  12 14  13 59  14 58  17 58  17 58  17 58  18 59  19 10 6 Saira  18 10 6 Saira  19 10 6 Saira  11 10 10 Saira  12 13 14  13 15 15 15 15 15 15 15 15 15 15 15 15 15		4.31
12 · 12 9 pillar.	1,315	
9 pillar. (2 - 1 2   12 - 1 2   12 - 1 2   12 - 1 2   12 - 58   12		MOTHER (OLD) CATE LOCK ON GARE! " TRANSI ALONG LAWELING VEER SLICHTLY RICHT AT FIND CATE MERR
ONNS. 2.50 METRES. From et 0 mag.  Date  Date  Date  Babove G.L.  ght of Cairn		
One 250 Mg Kes Flor glo PING  Date  Blow G.L.  ght of Cairn	This section to be completed by officer constructing pillar.	
ionis, 250 Mis. Tess. Flori, 910 PMsm. above G.L. ght of Cairn	Original station mark found/not found.	
above G.L.	Description of mark:	DULINERS ADDRESS
m.m. balow G.L. ght of Cairn	Original beacon found/not found.	Torn Right of 2 Hailbox
n. above G.L. helow G.L. ght of Cairn		Date Record of Station
above G.L. helow ght of Cairn	Height Top of Vanes to Tnp Mark	
ght of Cairnm	Height of markn. above G.L. below rock/concn. heigw G.L.	Seo OLINKA ROFORD FUTDI, 19/7/82
		manufacture of the commence of
	Original Beacon has/has not been destroyed by me.	