GEODET CSTATION RECONNAISSAUCE and MAINTENANCE REPORT     ERATION:     WMMOS WORTH     Real Totols:       Deverption:     Mont. Ons ort word with do not apply Mont. Ons ort word with do not apply Mont. Ons ort word with do not apply the station pained with a black respectively.     Mont. Ons ort word with do not apply Mont. Ons of Wares have pained with a black respectively.     Res. Ons ort word with do not apply Mont. Ons of Wares have pained with a black respectively.     Res. Ons of Wares have pained with a black respectiv													
Description:         Numerican construction on capping         Model: Factoria         Maccella           Clarand by laree harming.         Name (with not not split)         Name         Name         Name         Name         Name         Name         Name         Sched: Factoria         Maccella           Mast & Varees harming.         Mast & Varees harw been painted while & lads: trapectively.         Mast & Varees harw been painted while & lads: trapectively.         Mast & Varees harw been painted while & lads: trapectively.         Maccella         M			GEC	DETIC STATION RE	ECONNAISSANCE a	ind MAINTEN	VANCE RE	PORT	STATION:	W4	VOSWORTH	-	TS. 7193
Clarated by large bairing. The sublication of mark. The sublica				Note:	. Cross out word or w	vords which d	to not apply		MAP SHEET SCALE 1:25	000	INVERE.	77	
Mast & Voree Isoe been paired with e & disk respectively.       Mast & Voree Isoe been paired with e & disk respectively.       Fit LD BOOK:         The sation right of mark.       Sind U de explicit, e.g., SSteel Phile Plate, Steel Phile, Bress plug, Bult, G.I. Plae       AurthoEntry.       CMA.       Fit LD BOOK:         Height of mark.       Sind U de explicit, e.g., SSteel Phile Plate, Steel Phile, Bress plug, Bult, G.I. Plae       AurthoEntry.       CMA.       Fit LD BOOK:         Height of mark.       Sind U de explicit, e.g., SSteel Phile Plate, Steel Phile Blate, M.       M. Icom Mast Plug Filler Plate, M.       M. Icom Mast Plug Filler Blate, M.       Not AurthoEntry.		6		*****		from T	rig. Mast		INSPECTED	BY: A.	GARSIDE	DATE:	7.9.82
The station of mark, includue explicit, e.g., SSreet Prifar Plate, Steel Plug, Bross plug, Bold, G.I. Pipe Sees musical contracted on main since (constructed on main since (constructed on main since) (constructed) and the main grant of the set on main since (constructed) and the set on main since (constructed) and the set on main since (constructed) and the main grant (voticul). The set on the main since (constructed) and the set on main since (constructed) and the main grant (voticul). The set on the main since (constructed) and the main grant (voticul). The set on the main grant (voticul) and the main main since (constructed) and the main grant (voticul). The set of the main main grant (voticul) and the main grant (voticul). The main grant (voticul) and the main main grant (voticul) and the main main grant (voticul) and the main grant (voticul). The main grant (voticul) and the main main grant (vo		n painte	d white 8	à black respectively.	١	$\backslash$			AUTHORITY	c	CMA.	FIELDI	OOK:
Description of mark. Also under de explicit, e.g., S./Steel Prifer Piter, Steel Prifer, Tim Mann, G.L., Height of Top Varees to Top Mark/Pillar plate. Mark is more of Lam. Manne Plate tound/nor toundribuded. Height of Claim. In also nock/concrete, Mark is more of Lam. Manne Plate tound/nor toundribuded. Height of Claim. In also nock/concrete, Mark is more of Lam. Manne Plate tound/nor toundribuded. Height of Claim. In alone state to the Mark/Pillar plate. In allow the Mark/Pillar plate. In alone state to the Mark/Pillar plate in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concircled has been placed/tound, bearing. "M from Mast/PlugPillar A set in concinced has bearing.		npiled/r	ot unpilı	ed/constructed on	91	dimensions	s now being		) 330	dec /	360	1	/ 30/
Height of mark.     Image: rock/concrete:     Mark is: nock/concrete:     Mark is: nock/concre:     Mark is: nock/concrete:     Mark i	Description of mark		ioris	uld be explicit, e.g., S/	Steel Pillar Plate, Ste	eel plug, Brass	s plug, Bolt,	G.I. Pipe		Viagram	North	z	t to Scale
Height of Top Vares to Top Mark/Pillar plate	Height of mark	In. <sup>al</sup>	alow rock,	Ē	ark is a	bove G.L.	١						
Height of Cairn	Height of Top Vanes to	Top Ma	ark/Pillar	m.	N <sup>L</sup> Diameter	of Vapes (ver	rtical)	Ë.	он				
Length of Mast	Height of Cairn		E	Diameter of Calk	/	ame Plate for	Ind/not for	ind/placed.	é /				
A     Set in concluded feen placed/fear(a). Dearing.     M from Mast/Plug/Pillar       A     Set in concluded fearing.     M from Mast/Plug/Pillar       Action required:     Set S////OST       Action required:     Set N///OST       Ank     Direction     Direction       Mark     Di	Length of Mast	1		approxing at fit not un	npiled)				006				
A     Set in conc/rock has been placed/found, bearing     'M from Mast/Plug/Pillar       A     set in conc/rock has been placed/found, bearing     'M from Mast/Plug/Pillar       A     set in conc/rock has been placed/found, bearing     'M from Mast/Plug/Pillar       A     set in conc/rock has been placed/found, bearing     'M from Mast/Plug/Pillar       Action required:     Set /// OST     Set /// OST       Antion required:     Set /// OST     Set /// OST       Antion required:     Set /// OST     Bean       Antion required:     Direction     Direction     Bean       Mark     Direction     Direction     Bean       Mark     Direction     Direction     Bean       Mark     Direction     Direction     Bean       Mark     Direction     Bean     Bean       Mark     D	A	Set in	conc/ro	A been placed / for	Ind, bearing	<sup>°</sup> M from Ma	st/Plug/Pill:		/0				in color.
A.     Set in conc/rock tas been placed/found, bearing	A	set in	conc/roc	k has been placed/for	Ind, bearing	M from Ma	st/Plug/Pilli	ar , ,	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				U. A
A     Set in concreack has been placed/found, bearing     M from Mast/Plug/Pillar       Action required:     Set \$\$\$///O37       Action required:     Mark     Direction       Mark     Direction     Hoin:       Mark     Direction     Hoin:     Set \$\$       More <th< td=""><td>A</td><td>set in</td><td>canc/roc</td><td>the has been placed/for</td><td>Ind, bearing</td><td><sup>2</sup>Mi from Ma</td><td>st/Plug/Pills</td><td>ar</td><td>580</td><td></td><td></td><td></td><td></td></th<>	A	set in	canc/roc	the has been placed/for	Ind, bearing	<sup>2</sup> Mi from Ma	st/Plug/Pills	ar	580				
Action required:     SS////O31       Action required:     SS ////O31       AmbPoINT:     STANDPOINT:       And Point:     Height Difference       Mark     Direction     Horiz       Mark     Direction       More     Balow       Balow     Balow       Balow     Balow	A	set in	conc/roc	k has been placed/for	ind, bearing	<sup>2</sup> M. from Mas	st/Plug/Pilla	ar .	5/0		+		
ANDPOINT:     STANDPOINT:       Mark     Direction     Horiz, Instance     Horiz, Mark	Action required:		See	55/11/1037					092				
Mark         Direction         Hont.	STANDPOINT:				STANDPOINT:				0				
Prepared by:     Check standpt     below standpt     below standpt       alrow standpt     above standpt     below standpt       alrow standpt     below standpt     below standpt       below standpt     above standpt     below standpt			Horiz. Distance	Height Difference	Mark	Direction	Horiz. Distance	Height Difference	<u>sz /</u>				
Prepared by:     Checked:     Money standpil     Bolow standpil       Prepared by:     Prepared by:     Checked:     Money standpil		-		ubove standpt. befow				above below standpr.	540				
Antown standprime     Balow standprime       balow standprime     Balow standprime				ahove standpt.				above below standpt,	<u>_</u>				
Prepared by:     Clock standpt.     Doore standpt.       Prepared by:     Clock standpt.     0000 standpt.       Prepared by:     Clock standpt.     0000 standpt.       Prepared by:     Clock standpt.     0000 standpt.				ahove standpt. below			-	shove below standpt.	530				1.526 90
Prepared by:     P	1			ubove standpt. Below				above standpt.	<				
Prepared by:				above below standpt				above standpt.					
Prepared by: $\frac{2}{2}$ $\frac{above}{2}$ standpt. Noted on $(1, T, M, Card$ $\frac{above}{2}$ $\frac{above}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$				above standpt. below				below standpt.	35ć				
Prepared by: Y Log Checked: Noted on U.T.M. Card		2		above standpt.				ahove standpt.	1 2/0 /	200 /	180	-	150
		14		Checked:		N	loted on U.T.	M. Card			Checked		

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St 2733–2 D. West, Gevennmant Printer	STATION MA	MANDSWORTH TS 7193
Reacon Diagram	Owner's Name. <u>N.L. &amp; S.F. ///A.W.H./////E</u> Y Current Oo Address: " <i>ATTACTOO</i> " Address	Current Occupant:
	ACCESS 7-	Phone: 7 - 1982.
	<ul> <li>A then the form the attraction attraction and the second methods attraction att</li></ul>	the tel. dur. and towerst ourors house. big tence. train here an granta with
This section to be completed by officer constructing pillar. Original station mark found/not found. Description of mark:		
Description of beacon:	Date Record of Station	

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GeoDETIC STATION RECONVANSERACE and MAINTERANCE REPORT     STATION     MAINS WORTH     No.       Description:     Nore Core and hold of contraction for words which do not apply that a fact a fact with the month of not apply that a fact with the month of not apply that a fact wit		CENTRAL MAPPING AUTHORITY	NG AUTHORITY		GEODETIC SU	GEODETIC SURVEY OF M.S.W.		2						
<b>Description:</b> <ul> <li>             Let OLD FLUE STATION RECOMMENDANCE and MULTICHANCE REPAINT INCLUE: Construction on the specific of the specific of</li></ul>					TO BE OCLEVENDO TO			ł				Υ,	. 71.	9
Description:     Note: Cress on twork or words which do not stack     Act, 1:10000     Act, 1:10000     Act, 1:10000       2. Reat 8 Virus law pening with a most week with do not stack     326, -326, -346     326, -346	8		GEC	UDE LIC STALION	I RECONNAISSANCE	and MAIN LENAN	VCE REPOR	-		WANDS	WORTH	(d)	K/1	5
<ol> <li>Cleared by Junes bearing 20 100, - 400, -</li></ol>		Description:	¢	N	ote: Cross out word or	words which do n	ot apply		MAP SHEETS SCALE 1:250 00	UNI 00	ERELL	SCALE	1:100 000	
2 Mart & Vanea have them pairined white & bluck respectively. 3 The restorption of mark Mark MAR should be explicit, a A 19.8%, utimations now being: Description of mark Mark MAR should be explicit, a A 19.8%, utimations now being: Description of mark Mark MAR should be explicit, a A 19.8%, utimations now being: Description of mark Mark MAR should be explicit, a Mark MAR should be explicit, a S. A 19.8%, utimations now being: Description of mark Mark MAR should be explicit, a Mark Mark MAR should be explicit, a S. A Mark Mark MAR should be explicit, a S. A Mark Mark MAR should be explicit, a Mark Mark MAR should be explicit, and mark Mark MAR should be explicit		1. Cleared by lanes	bearing. 305. 905. 105	C. 110" HWE 145.	230° - 240° 320'		Mast		INSFECTED BY	G	ORD	DATE:		SS <sup>-</sup>
<ul> <li>3. The station/pliar was unpliadman-mupiled/constructed on A 18 &amp; difference now being:</li> <li>Description of mark A. Adr Aroud the explicit, e.g., SCheel Pliar Pite, Steep Pliar, Bears place, Li Lipo</li> <li>Height of Ton Yang, Ton Mark Pliar Plan, Plane Plan, Faster place, Link, Mark I S. A 18 &amp; difference</li> <li>Height of Ton Yang, Yang, Curr, Langh of Mark Pliar plan Diameter of Varas (vortical)</li></ul>		2. Mast & Vanes ha	we been painted white {	& black respectively	۲. سر	•			AUTHORITY:		MA	FIELD	300K: C 37	81.
Description of mark, Six RMK, should be exolicit, e.g., SiSteel Pillar Plees, Steel Pillar Plees, Plees, Plees, Steel Pillar Plees, Plees, Plees, Plees, Steel Plees, Plees, Plees, Steel Plees, Plees, Plees, Steel Plees, Pl			r was u <del>npiled/not unpil</del>	lad/constructed on.	<u>19.8</u>	E, dimensions no	w being:			36	-	10 / 20	/oc /	
Height of mark. <i>L. 21,Q.</i> . m. used footnotree: Mark is, <i>L. 55,K.</i> . means G.L. Height of Top Vares to Top Mark Park is <i>L. 25, M.</i> . Diameter of Vares (vertical). <i>E 250</i> . m. Height of Cair. m. Diameter of Cair. m. Name Plate femalines termal fractional in <i>E 250</i> . m. Height of Cair. m. Diameter of Cair. m. Name Plate femalines termal fractional in <i>E 250</i> . m. Height of Cair. m. (approximate if not unpiled) 4. A. <i>Gentis</i> . <i>Mark</i> . <i>Set in conclosed</i> : has been placed/femal, bening <i> M</i> from MarkPlaug/Pillar 5. A. <i>G. J. AllE</i> . <i>Set in conclosed</i> : has been placed/found, bening <i> M</i> from MarkPlaug/Pillar 6. A. <i>G. J. AllE</i> . <i>Set in conclosed</i> : has been placed/found, bening <i> M</i> from MarkPlaug/Pillar 7. A. <i>Gentis</i> . <i>Mark</i> . <i>Set in conclosed</i> : has been placed/found, bening <i> M</i> from MarkPlaug/Pillar 7. A. <i>Gentis</i> . <i>Mark</i> . <i>Set in conclosed</i> : has been placed/found, bening <i> M</i> from MarkPlaug/Pillar 7. A. <i>Gentis</i> . <i>Mark</i> . <i>Set in conclosed</i> : has been placed/found, bening <i> M</i> from MarkPlaug/Pillar 7. A. <i>Gentis</i> . <i>Mark</i> . <i>Conc</i> . <i>PLLA</i> . <i>Stational markPlaug/Pillar</i> 7. A. <i>Gentis</i> . <i>Mark</i> . <i>Conc</i> . <i>PLLA</i> . <i>Stational markPlaug/Pillar</i> 7. A. <i>Gentis</i> . <i>Mark</i> . <i>Dimensional Runder R</i>		Description of m	ark. S.S. Puter. Plate. sho	ould be explicit, e.g	., S/Steel Pillar Plate, <del>S</del>	<del>tool plug, Bracs plu</del>	ug, Bolt, G.I	edia	Station Di	LE .	North	Ż	ot to Scale	4
Height of Top Vares to Top MarkuPillar plate		Height of mark	L:37.Rm. above rook	<td>Mark is/.540m.</td> <td>above G.L.</td> <td></td> <td>~</td> <td><u> </u></td> <td></td> <td></td> <td></td> <td></td> <td>Q \</td>	Mark is/.540m.	above G.L.		~	<u> </u>					Q \
Height of Cairn     m.     Diameter of Cairn     m.     Name Plate feund/network/placed.       Length of Mast     Length of Mast     m.     (approximate if roungled)       A. A. <i>Get/Kk. Matt.</i> ast in concience in a been placed/found, bearing. <i>LiSt.</i> <sup>6</sup> M from Mast/Plug/Pillar       5. A. <i>G. J. RILE</i> ast in concience in a been placed/found, bearing. <i>LiSt.</i> <sup>6</sup> M from Mast/Plug/Pillar       6. A. <i>Cat/Kk. Matt.</i> ast in concience in a been placed/found, bearing. <i>LiSt.</i> <sup>6</sup> M from Mast/Plug/Pillar       7. A. <i>Cat/Kk. Matt.</i> ast in concience in a been placed/found, bearing. <i>LiSt.</i> <sup>6</sup> M from Mast/Plug/Pillar       7. A. <i>Cat/Kk. Matt. E. A. G. J. RILE</i> 8. Action required: <i>Courc.</i> 7. A. <i>Cat/Kk. Matt. Statuter in concience</i> in a been placed/found, bearing. <i>List.</i> <sup>6</sup> M from Mast/Plug/Pillar       7. A. <i>Cat/Kk. Matt. Statuter in concience</i> in a been placed/found, bearing. <i>List.</i> <sup>6</sup> M from Mast/Plug/Pillar       7. A. <i>Cat/Kk. Matt. Statuter in concience</i> in a bearing. <i>List. M</i> from Mast/Plug/Pillar       7. A. <i>Cat/Kk. Statuter in concience</i> in a bearing. <i>List. M</i> from Mast/Plug/Pillar       7. A. <i>Cat/Kk. Statuter in the concience</i> in the concience in the conci		Height of Top V	anes to Top Mark/Pillar	r plate/#30		ir of Vanes (vertic:	al). 0.750	Ę	0					
Length of Mast		Height of Cairn		Diameter of C		Name Plate f <del>oun</del> d,	/ <del>not found</del> /	olaced.	15 /					30
4. A. Get/Ks		Length of Mast ,	Ľ	(approximate if no	ot unpiled)		•		002				1 21	·
<ul> <li>5. A. G. J. Chill</li></ul>		4. A. GREEFER. MA.	/hset in conc/##	<del>se</del> k has been placed	/f <del>oun</del> d, bearing <i>1.15</i>	<sup>6</sup> M from Mast/P	uug/Pillar		: / 0			( <b>1</b>	1235 MM	
B. A		5. A. G. I. P.H.	Eset in conc/rea	<del>sek</del> has been placed	/feund, bearing.237.	°M from Mast/P	2 <del>lug</del> /Pillar		6ź /			~```		
7. A		6. A.	set in conc/ro	ick has been placed	/found, bearing	.°M from Mast/P	'lug/Pillar		580	CONC. P	, LIJAK	```	THE BROTHE	-90 -31
8. Action required:     8. Action required:     8. Action required:     8. Action required:       STANDPOINT:     COVC     71/LAR     STANDPOINT:     C exc     71/LAR     STANDPOINT:     C exc     71/LAR     STANDPOINT:     C exc     73/1     73/1     73/1     73/1     73/1     73/2		7. A	set in conc/ro	ick has been placed	/found, bearing	°M from Mast/P	alug/Pillar		0/2		È	1	8'	90
STANDPOINT:     C OUC     PLLAR     STANDPOINT:     C C PPCA     Nait       Mark     Direction     Hait.     Height Difference     Mark     Direction     Height Difference     Mark       Mark     Direction     Height Difference     Mark     Direction     Direction     Height Difference     Mark       Mark     Direction     Height Difference     Mark     Direction     Direction     Direction     Height Difference       Mark     Direction     Direction     Direction     Direction     Direction     Direction     Height Difference       ThE     Scathees     P1     14     Direction     Direction     Direction     Direction     Direction       ThE     Scathees     P1     14     Direction     Direction     Direction     Direction     Direction     Direction       ThE     Scathees     P1     14     Direction     Direction     Direction     Direction     Direction     Direction       ThE     Scathees     P1     14     Direction     Direction     Direction     Direction     Direction     Direction       ThE     Scathees     P1     13     27     13     Direction     Direction     Direction       CH PREALINERS		8. Action required:						<b>.</b> .		; <u>  2</u>	0.			100
Mark         Direction         Height Difference         Mark         Direction         Height Difference         Nark         Direction         Nark         Direction         Height Difference         Nark         Direction         Height Difference         Nark         Direction         Height Difference         Nark         Direction         Nark         Direction         Height Difference         Nark         Direction         Direction         Direction         Direction         Direction         Direction         Direction         Direction <thdirection< th="">         Direction</thdirection<>		STANDPOINT:	CONC PILLAN	×	STANDPOINT:	CCPPER NRI	L.			22	sLi	,		7
Rundle E(P)cc <thc< th=""><thc< th=""><thc< th=""><thc< th="">ccc<th></th><td>Mark</td><td></td><td></td><td>Mark</td><td></td><td></td><td>ght Differance</td><td>&gt;</td><td>2/5</td><td>1.20 1.20</td><td>1</td><td></td><td>10 /</td></thc<></thc<></thc<></thc<>		Mark			Mark			ght Differance	>	2/5	1.20 1.20	1		10 /
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		Rumbre (P)	60 00 0	above standpt below	RUMBEE (P)	00		above standpt.	540			. `		720
CHI PPENHIM         ES         43         2000 standpi         Read of the standpi <thr< td=""><th>12</th><td>HE BROTHERS (P)</td><td></td><td>belowe standpt</td><td>HE BROTHERS</td><td>27 1 40</td><td></td><td>below standpt</td><td></td><td></td><td></td><td></td><td>HIR</td><td><math>\square</math></td></thr<>	12	HE BROTHERS (P)		belowe standpt	HE BROTHERS	27 1 40		below standpt					HIR	$\square$
CUI NAIL     If \$ 51 20 2.866 2.50 monos standor.     C 1 P/PE     198 53 50 5.557 1.364 monos standor.     C c.d.ed. 12.65 m.     K. N.       GI P/FE     174 26 00 6.673 3.397 monos standor.     C OLC PLAR     298 56 50 2.865 2.633 monos standor.     N/S.L. 1%2 P/M     N/S.L. 1%2 P/M       Repared by:     Alone standor.     C OLC PLAR     298 56 50 2.865 2.633 monos standor.     N/S.L. 1%2 P/M     N/S.L. 1%2 P/M       Propared by:     Alone standor.     C OLC PLAR     298 56 50 2.865 2.633 monos standor.     N/S.L. 1%2 P/M     N/S.L. 1%2 P/M       Propared by:     Alone standor.     C OLC PLAR     298 56 50 2.865 2.633 monos standor.     N/S.L. 1%2 P/M     N/S.L. 1%2 P/M       Propared by:     Alone standor.     Monos standor.     N/S.L. 1%2 P/M     N/S.L. 1%2 P/M     N/S.L. 1%2 P/M	U	HIPPENHAM P.	88 43 20	above standpt	HIPPENHAM		-	above below standpt	530		>		RE-14	130
G.T.         P1/E         174         26         00         6.5         2.97         50.05         2.63         5.2         80.5         8.500         8.500         8.500         8.500         8.500         174         1.55         P2M         1.55         P2M         1.50         1.5		NAIL	20 2. 806	2.030	6.7	3	1.557 1.36		1. 1.	aled 12	(C.S.m.)		AND O	/
Prepared by:     2/2 or     1/2 or     1/2 or     1/3			174 26 00 6.673	3-397 below standpt		1			<i>;</i>	51	MAR GA	2 -	/	2
Prepared by: S.J.C. J. Luby Checked: A. 1. J. C. Noved on U. T.M. Card 200 - 190 - 1				below standpt				above standpt.	NEW		、		/	<b>1</b> 6
Prepared by: S.J. J. J. Killey Checked: J. 1. 5 Noved on U.T.M. Card H. Cone Hone	Ļ			above standpt below				above standpt.	/	-	-	_		
	4	Prepared by: 5	Ľ	Checked:	s.1 X	Note	d on U.T.M. C	ard 10-		Che		20/2/02		

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<del>d</del> t 2733–2 D. West, Government Print <del>er</del>	STATION WAN	WANDSWORTH (P) TS 7193
Beecon Diagram Not to Scale		Current Occupant:
	Phone: WALKES.WERTH Phone: CET 233.268 ACCESS Pho	Phone:
	Access Report of $2/.2./19\%$ t.was found suitable/u <del>nsuitabl</del> e.	
	OC AT VILLAGE OF WANDSWATH CN GUYRA - TINGHA RD INTERSECTION GUYRA 26 SEU LOMOND 15	GHA RD
	-	
	6.13 INOODEN BRIVER MAREDUM SA. 9.65 PASS ROAD TO RIGHT TO BEN KOMOND, MAREDUM	
		HUD HUDSE FAR
		ALOND FENCE BETWEEN SHED & FENCE)
	11: 3 IRON GATE 11: A THRE LET FORN. TRUGSTE IS STRAIGHT AND AND HELE OU GAMITE OUTCAR 11: A THRE LET FORM. REAR BEND IN FRACE AND HEAD 215"M TA PICK UP	1999 FROM HERE ON GRANIE OUT CREP UP HEAD 215"M To Pick UP
This section to be completed by officer constructing piller.		د <i>ا</i> لارو د الارو
Driginal station mark found/not found.		
Description of mark:		
Original beacon found/not found.		Total Travel Time 30 mins
Description of bescon:	Date Record of Station	
Height Top of Vares to Top Markm. above above G.L. Height of mark		લા કરાય
Diameter of Vanesm.m.m.m. Height of Caimm.		
Original Beacon has/has not been destroyed by me.		

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## WANDSWORTH [P] T.S. 7193

## Access report as at 03/11/97

## Good GPS sky.

## All distances are in kilometres.

- 0.0 Wandsworth, -- head north at turnoff to "Ben Lomond 18".
- 9.4 Pass road on right (Ben Lomond 23, Moredun 7 & Mosgiel).
- 9.7 Turn left to "Amaroo".
- 9.9 Grid and gate (both locked, A.G. lock on grid).
- 10.9 Iron gate (owner's house on right), go through, pass old house and go to right between shed and fence.
- 11.0 Iron gate, go through.
- 11.1 Take left fork and follow faint track.
- 11.4 Veer off track to right near bend in fence, drive up hill to edge of timber.
- 11.6 Leave vehicle and walk to top of hill then north along ridge to Wandsworth Trig (approx. 300 metres)

John J Tierney Registered Surveyor <u>TransGrid</u>