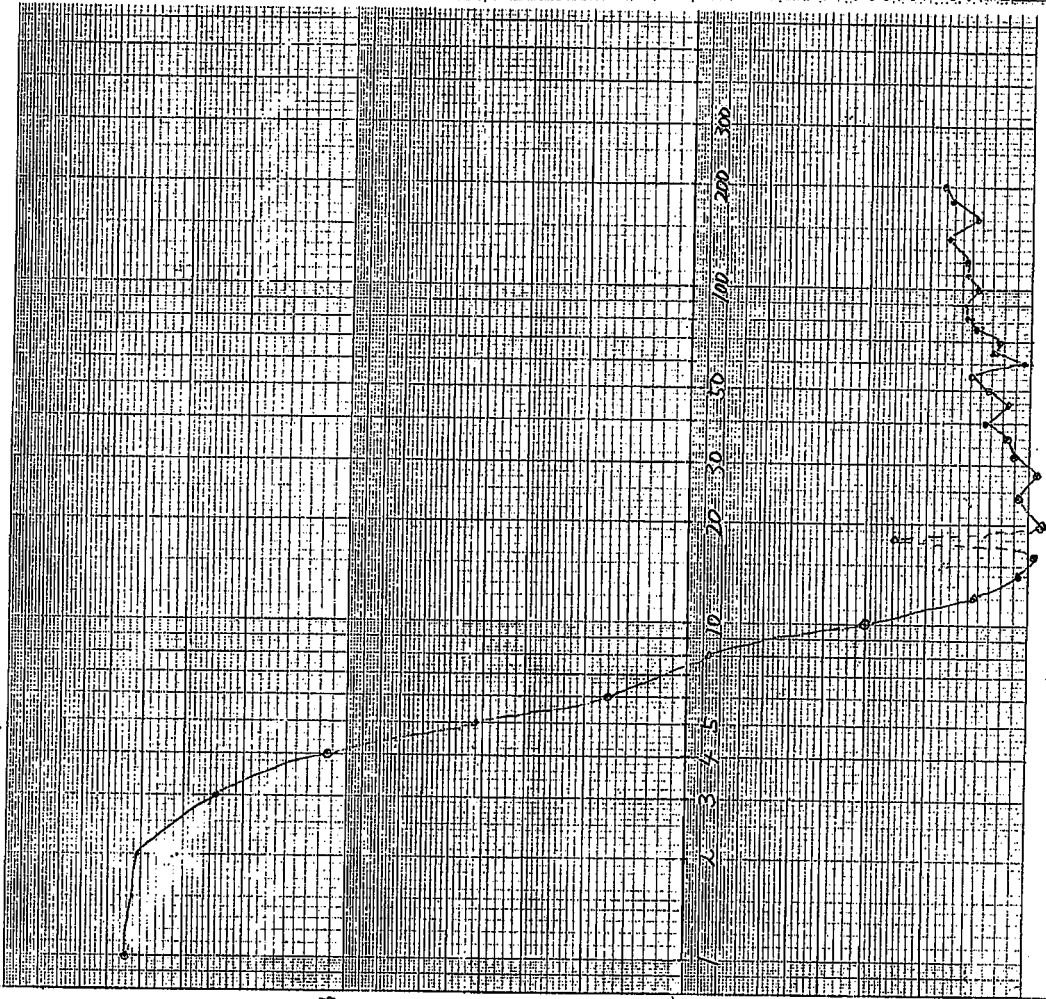


# Kitunguli (1/2)

Location 640781E 7 elev. 36m  
8833627N

VES No 1  
DATE: 23/10/2000

KITUNGULI



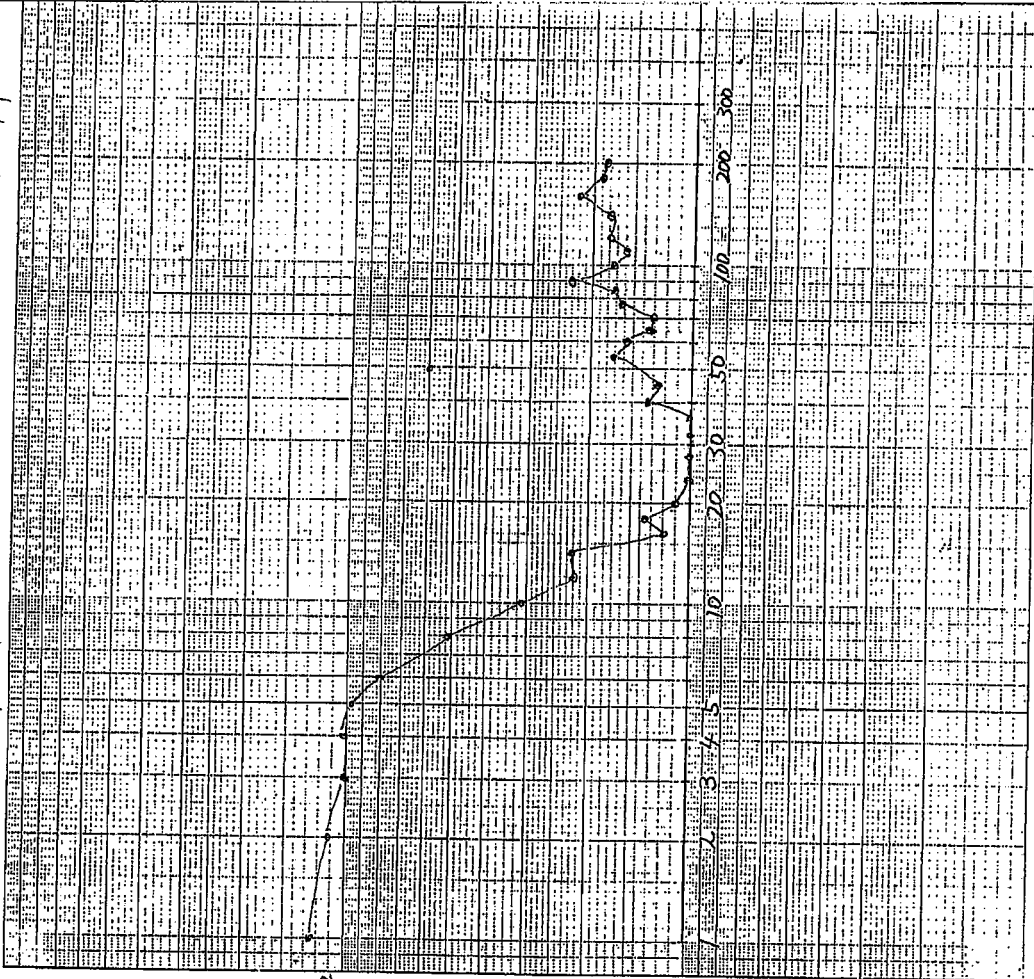
$$\rho_a = 2\pi a \cdot V / I = 6.28 \times a \cdot V / I$$

TAG	a	mV	mA	R	$\rho_a$
1	1			710.21	4485.87
2	2			326.15	4119.57
3	3			128.68	2419.18
4	4			45.224	1135.12
5	5			13.348	419.13
6	6			4.5425	171.25
7	8			1.5658	28.76
8	10			0.1033	30.35
9	12			0.1903	14.25
10	14			0.1711	10.66
11	16			0.0955	9.55
12	18			0.2236	25.27
13	20			0.0732	9.22
14	24			0.0720	10.82
15	28			0.0541	9.52
16	32			0.0551	11.08
17	36			0.0524	11.84
18	40			0.0552	12.86
19	45			0.0418	11.83
20	50			0.0420	13.19
21	55			0.0437	15.08
22	60			0.0276	10.41
23	65			0.0320	13.06
24	70			0.0285	17.54
25	76			0.0313	14.93
26	82			0.0302	15.53
27	90			0.0282	15.93
28	100			0.0234	14.70
29	110			0.0223	15.14
30	120			0.0207	15.61
31	140			0.0200	17.57
32	160			0.0148	14.80
33	180			0.0153	17.29
34	200			0.0144	18.14
35	220				
36	240				
37	260				
38	280				
39	300				

JIS-A4 厚紙 株式会社 日本製紙

# Kitunguli (2/2)

KITUNGULI  
 YES No 2  
 DATE 23/10/2020  
 Location 640709 E  
 8235772 N (60037M)



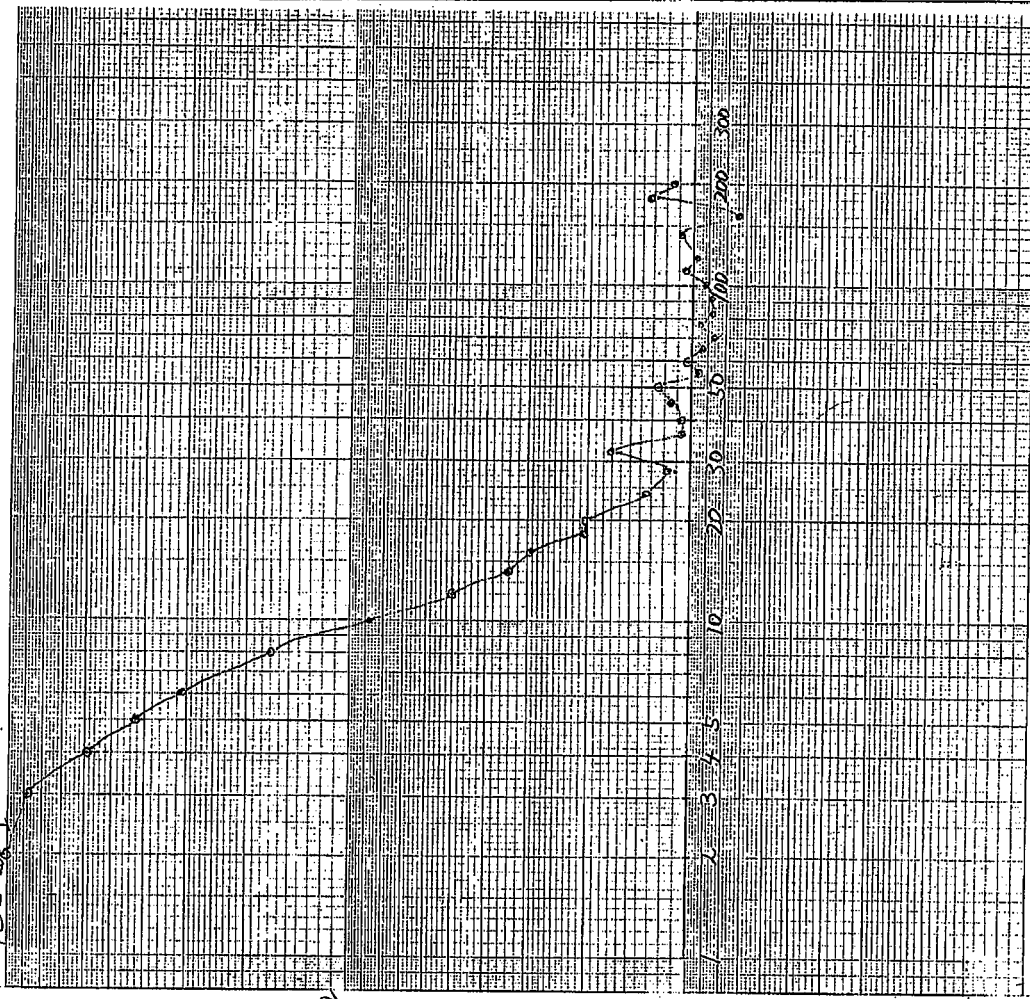
$$\rho_a = 2\pi a \cdot V / I = 6.28 \times a \times V / I$$

TAG	a	mV	mA	R	$\rho_a$
1	1			70.281	12.36
2	2			8.7403	110.81
3	3			5.3723	101.00
4	4			4.1767	104.84
5	5			3.1901	97.63
6	6			2.1676	81.72
7	8			1.0277	51.69
8	10			0.8922	30.91
9	12			0.2960	22.32
10	14			0.2574	22.65
11	16			0.1200	12.00
12	18			0.1276	13.85
13	20			0.0887	11.11
14	24			0.0680	10.27
15	28			0.0574	10.10
16	32			0.0572	10.09
17	36			0.0455	10.28
18	40			0.0573	14.38
19	45			0.0458	12.96
20	50			0.0900	60.02
21	55			0.0507	17.49
22	60			0.0427	16.10
23	65			0.0332	13.53
24	70			0.0325	14.30
25	76			0.0350	16.30
26	82			0.0334	17.20
27	90			0.0415	23.45
28	100			0.0283	17.77
29	110			0.0231	15.96
30	120			0.0245	18.62
31	140			0.0209	18.37
32	160			0.0224	22.40
33	180			0.0170	19.21
34	200			0.0148	18.65
35	220				
36	240				
37	260				
38	280				
39	300				

# Kitaya (1/2)

DATE : 21/10/2000

KITATA VILLAGE  
YES-48 ↑



JIS-A4 両面 縦向き 用紙 コクヨ

$$\rho_a = 2\pi a \cdot V / I = 6.28 \times a \times V / I$$

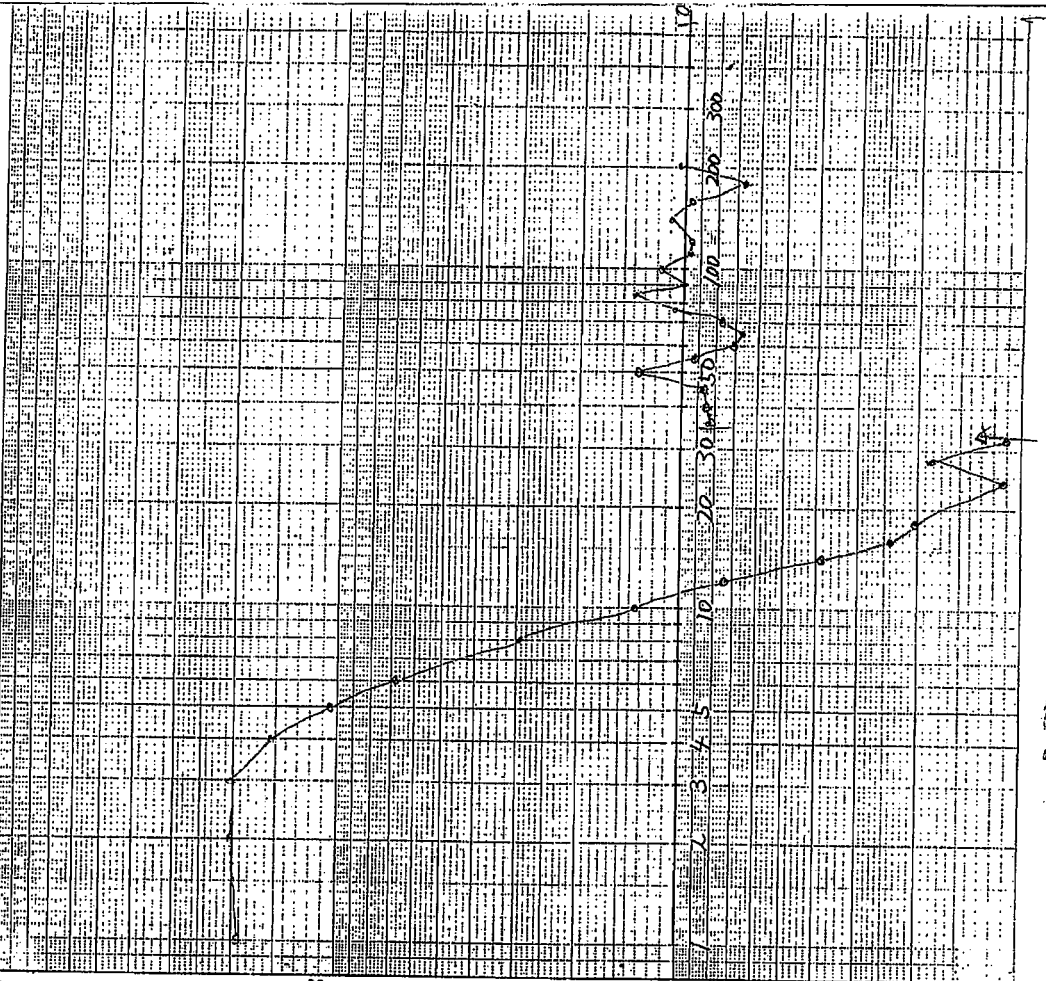
TAG	a	mV	mA	R	$\rho_a$
1	1			217.76	1367.53
2	2			83.589	1052.69
3	3			47.634	845.52
4	4			43.712	845.17
5	5			13.382	420.19
6	6			8.4220	315.51
7	8			3.2944	170.74
8	10			1.3790	86.60
9	12			0.6719	50.66
10	14			0.3864	34.00
11	16			0.2974	29.74
12	18			0.1824	20.64
13	20			0.1626	20.44
14	24			0.0896	13.53
15	28			0.0670	11.79
16	32			0.0857	17.23
17	36			0.0467	10.44
18	40			0.0436	10.94
19	45			0.0413	11.69
20	50			0.0397	12.47
21	55			0.0276	9.52
22	60			0.0223	10.29
23	65			0.0228	9.30
24	70			0.0197	8.67
25	76			0.0200	9.54
26	82			0.0169	8.70
27	90			0.0153	8.93
28	100			0.0147	9.23
29	110			0.0153	10.57
30	120			0.0132	9.95
31	140			0.0124	10.90
32	160			0.0074	7.40
33	180			0.0118	13.83
34	200			0.0094	11.84
35	220				
36	240				
37	260				
38	280				
39	300				

# Kitaya (2/2)

KITATA VILLAGE YES MS 2 DATE 21.10.2000

$$\rho_a = 2 \text{ ла-V/I} = 6.28 \times a \times V / I$$

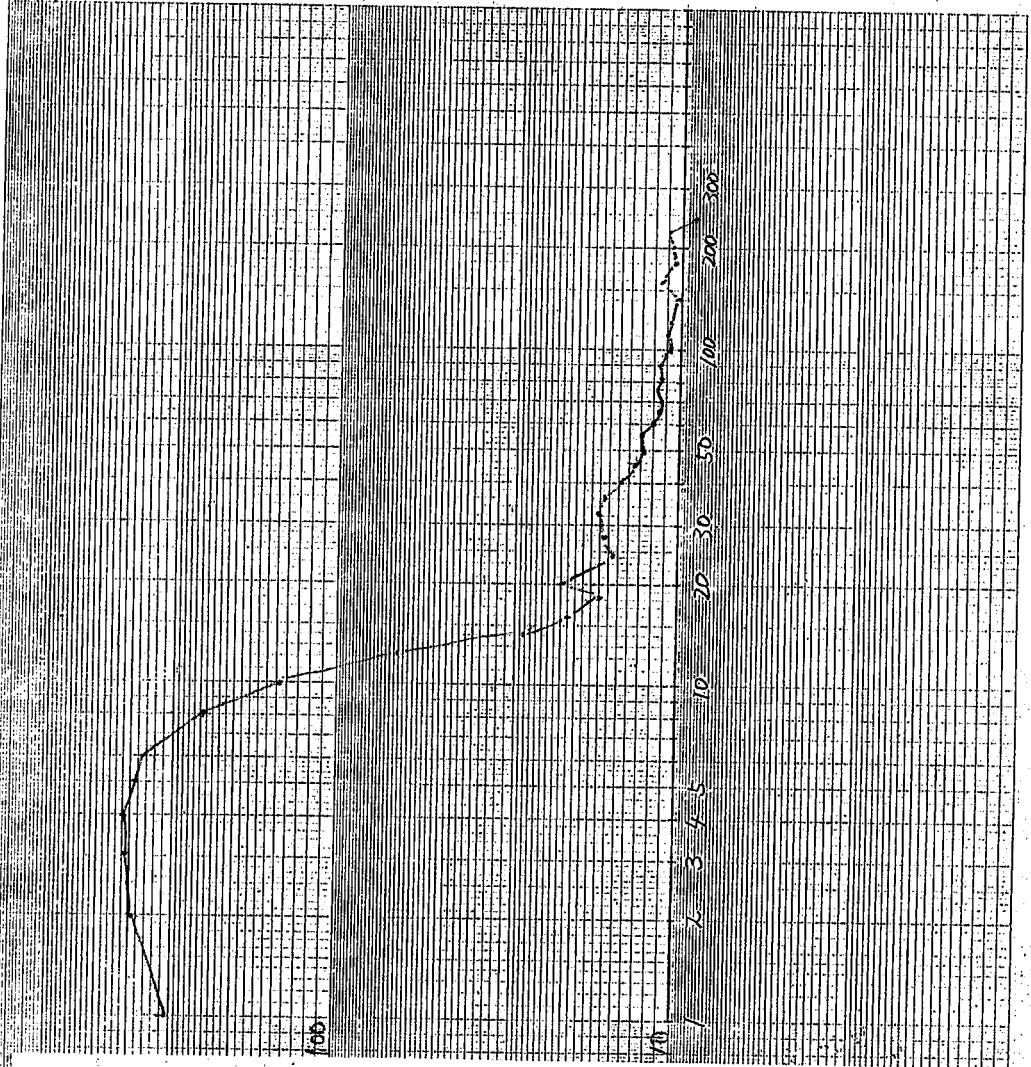
TAG	a	mV	mA	R	$\rho_a$
1	1			305.40	1912.91
2	2			160.72	2015.07
3	3			108.11	2032.42
4	4			67.096	1538.61
5	5			37.448	1050.27
6	6			18.431	674.85
7	8			5.8958	296.54
8	10			2.1650	125.96
9	12			0.9633	72.62
10	14			0.4350	38.28
11	16			0.2462	24.62
12	18			0.1807	20.42
13	20			0.1191	14.99
14	24			0.0753	11.37
15	28			0.1076	18.94
16	32			0.0534	11.14
17	36			0.0371	8.28
18	40			0.0339	8.51
19	45			0.0314	8.89
20	50			0.0233	13.60
21	55			0.0263	9.07
22	60			0.0188	7.09
23	65			0.0168	6.85
24	70			0.0178	7.83
25	76			0.0221	10.50
26	82			0.0270	13.91
27	90			0.0178	10.06
28	100			0.0190	11.93
29	110			0.0141	9.74
30	120			0.0127	9.58
31	140			0.0126	11.08
32	160			0.0098	9.80
33	180			0.0061	6.89
34	200			0.0087	10.37
35	220				
36	240				
37	260				
38	280				
39	300				



# Dihimba (1/1)

M1-15/17

VES 1 600.00  
 DIM. 1.80  
 2.02  
 1000



TAG	a	mV	mA	Pa
1	1	1.49	1.86	2.01
2	2	2.91	1.84	3.76
3	3	2.2	2.38	4.18
4	4	1.6	2.69	4.21
5	5	1.2	3.04	3.86
6	6	0.9	3.24	3.71
7	7	0.8	3.67	2.46
8	10	0.3	5.86	1.48
9	12	0.2	9.69	0.7
10	14	0.2	12.2	0.5
11	16	0.2	12.4	0.4
12	18	0.1	17.9	0.3
13	20	0.1	20.6	0.2
14	24	0.0	31	0.1
15	28	0.0	45.4	0.1
16	32	0.0	64.4	0.06
17	36	0.0	92.4	0.04
18	40	0.0	128	0.03
19	45	0.0	177	0.02
20	50	0.0	248	0.01
21	55	0.0	338	0.01
22	60	0.0	460	0.006
23	65	0.0	621	0.004
24	70	0.0	857	0.003
25	76	0.0	1159	0.002
26	82	0.0	1604	0.001
27	90	0.0	2204	0.0005
28	100	0.0	3072	0.0003
29	110	0.0	4259	0.0002
30	120	0.0	5847	0.0001
31	140	0.0	8114	0.00005
32	160	0.0	1115	0.00003
33	180	0.0	1522	0.00002
34	200	0.0	2084	0.00001
35	220	0.0	2880	0.000005
36	240	0.0	4060	0.000003
37	260			
38	280			
39	300			

$$Pa = 278 \cdot V / I$$

$$= 8.28 \times V / I$$

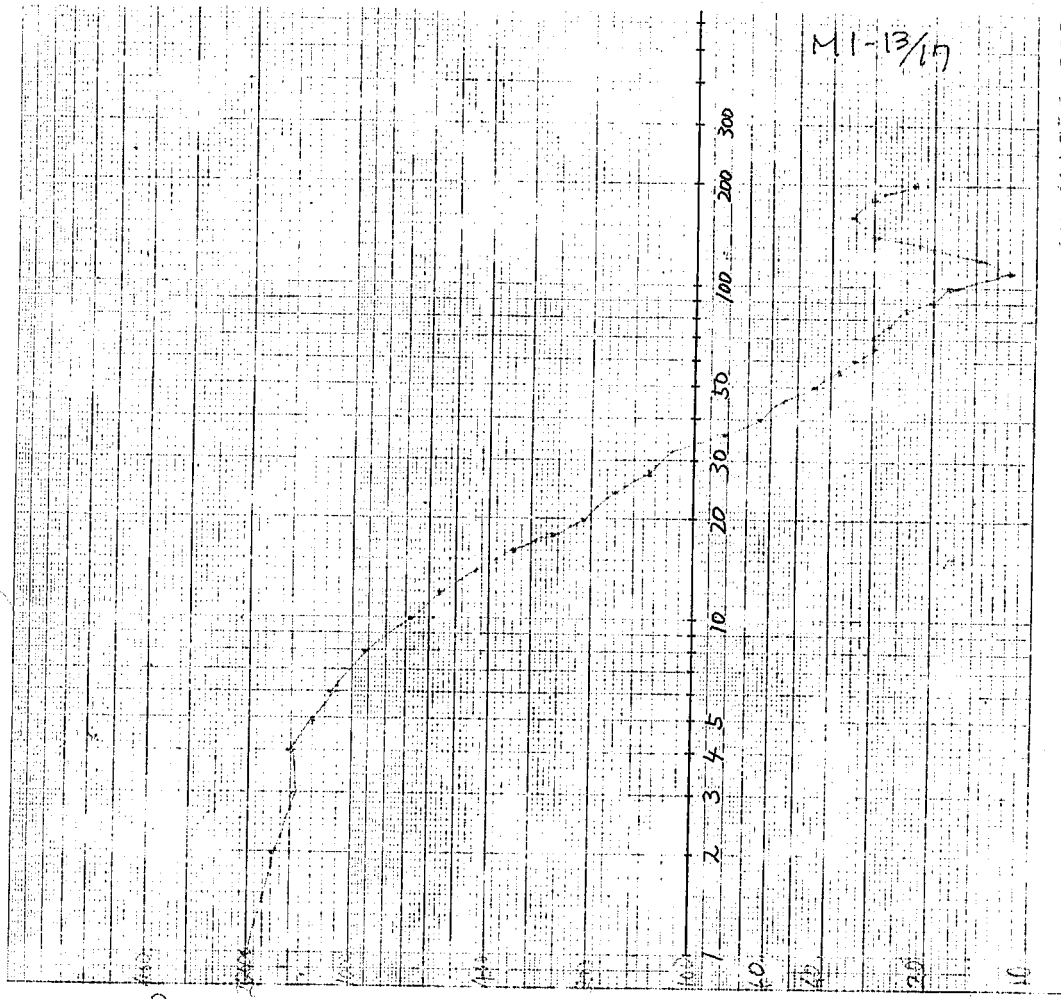
13-A4 図表 電圧電流特性表

# Malamba (1/2)

NES 2 MALAMBA 18. 8. 2000

$$\rho_a = 2\pi a \cdot V / I = 6.28 \times a \cdot V / I$$

TAG	a	mV	mA	R	$\rho_a$
1	1		1 mA	322.95	2028.13
2	2			126.77	1723.63
3	3	79.50mV		77.497	1094.38
4	4	61.57mV		61.222	1538.71
5	5			43.019	1321.28
6	6			31.540	1184.04
7	8			18.473	925.11
8	10			10.880	683.77
9	12			7.4650	563.16
10	14			4.9800	438.63
11	16		2 mA	2.4110	341.10
12	18			2.3852	326.27
13	20			1.7828	236.68
14	24			1.1319	170.72
15	28			0.7719	125.63
16	32			0.5716	110.71
17	36			0.3690	83.39
18	40			0.2569	64.68
19	45			0.1942	54.46
20	50		5 mA	0.1036	45.07
21	55			0.1107	38.17
22	60			0.0918	34.61
23	65			0.0724	29.76
24	70			0.0682	20.01
25	76			0.0562	16.56
26	82			0.0476	24.51
27	90			0.0353	20.23
28	100		10 mA	0.0289	18.15
29	110			0.0173	11.75
30	120			0.0145	14.77
31	140			0.0247	30.50
32	160			0.0350	25.00
33	180			0.0271	30.62
34	200			0.0179	22.65
35	220				
36	240				
37	260				
38	280				
39	300				

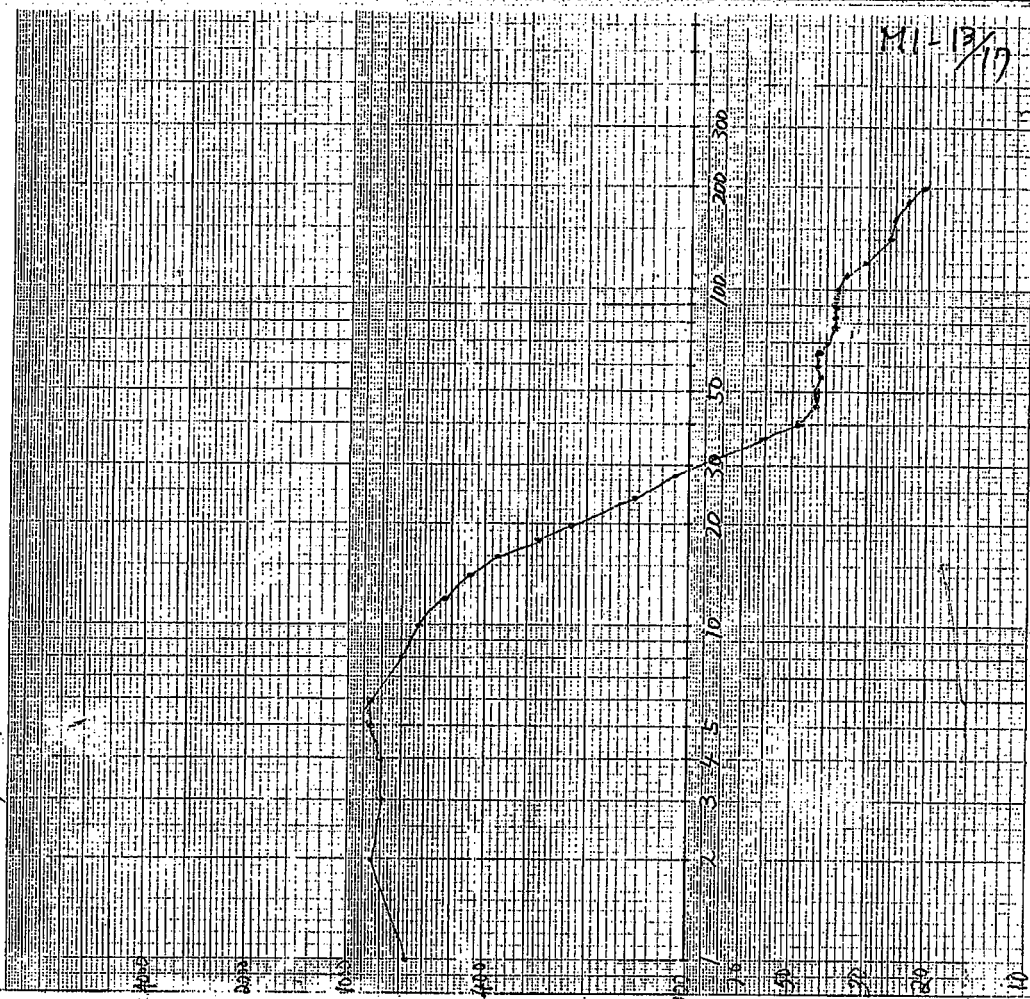


# Malamba (2/2)

VES 1 MALAKKAS 18.8.2000

DRY

TAG	a	mV	mA	R	pa
1	1	42.30	1 mA	107.32	672.87
2	2			67.537	850.97
3	3			43.242	796.02
4	4			28.167	807.39
5	5			27.380	859.73
6	6			22.452	846.49
7	8			13.999	704.15
8	10			9.8741	621.35
9	12			6.9494	584.00
10	14			5.8553	444.87
11	16		2 mA	3.6532	365.32
12	18			2.5236	285.17
13	20			1.8444	232.39
14	24			0.9667	145.97
15	28			0.6299	110.86
16	32			0.4303	86.49
17	36			0.2713	61.31
18	40			0.1922	48.24
19	45			0.1521	43.04
20	50		5 mA	0.1387	43.55
21	55			0.1191	41.09
22	60			0.1122	42.30
23	65			0.1028	41.94
24	70			0.0928	40.83
25	78			0.0817	38.97
26	82			0.0752	38.73
27	90			0.0684	38.646
28	100			0.0597	37.49
29	110		10 mA	0.0503	34.76
30	120			0.0419	31.59
31	140	0.302 mV		0.0301	26.46
32	160			0.0258	25.80
33	180			0.0206	23.28
34	200	2.33 mV / 20 mA		0.0165	20.79
35	220				
36	240				
37	260				
38	280				
39	300				

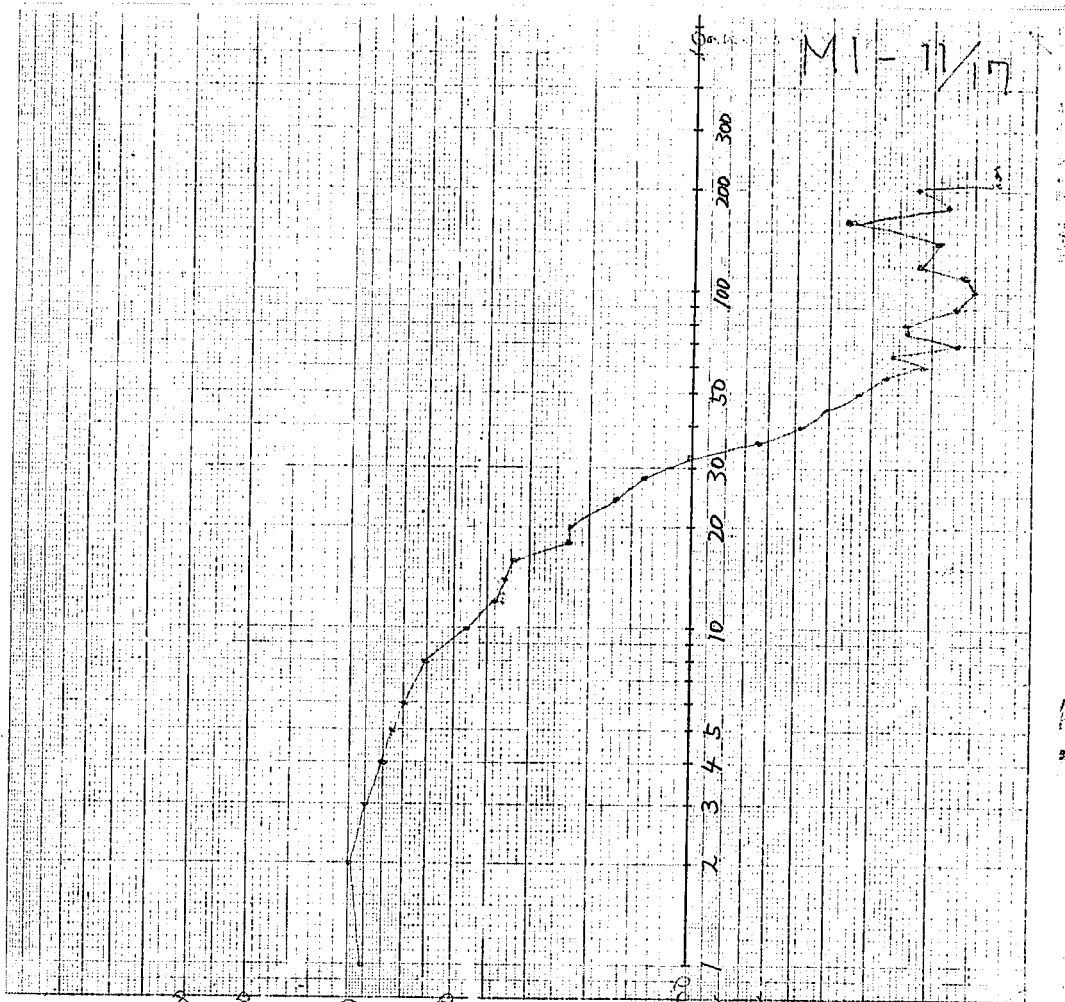


JIS-A4 縦書き印刷部

# Mbembaleo (1/1)

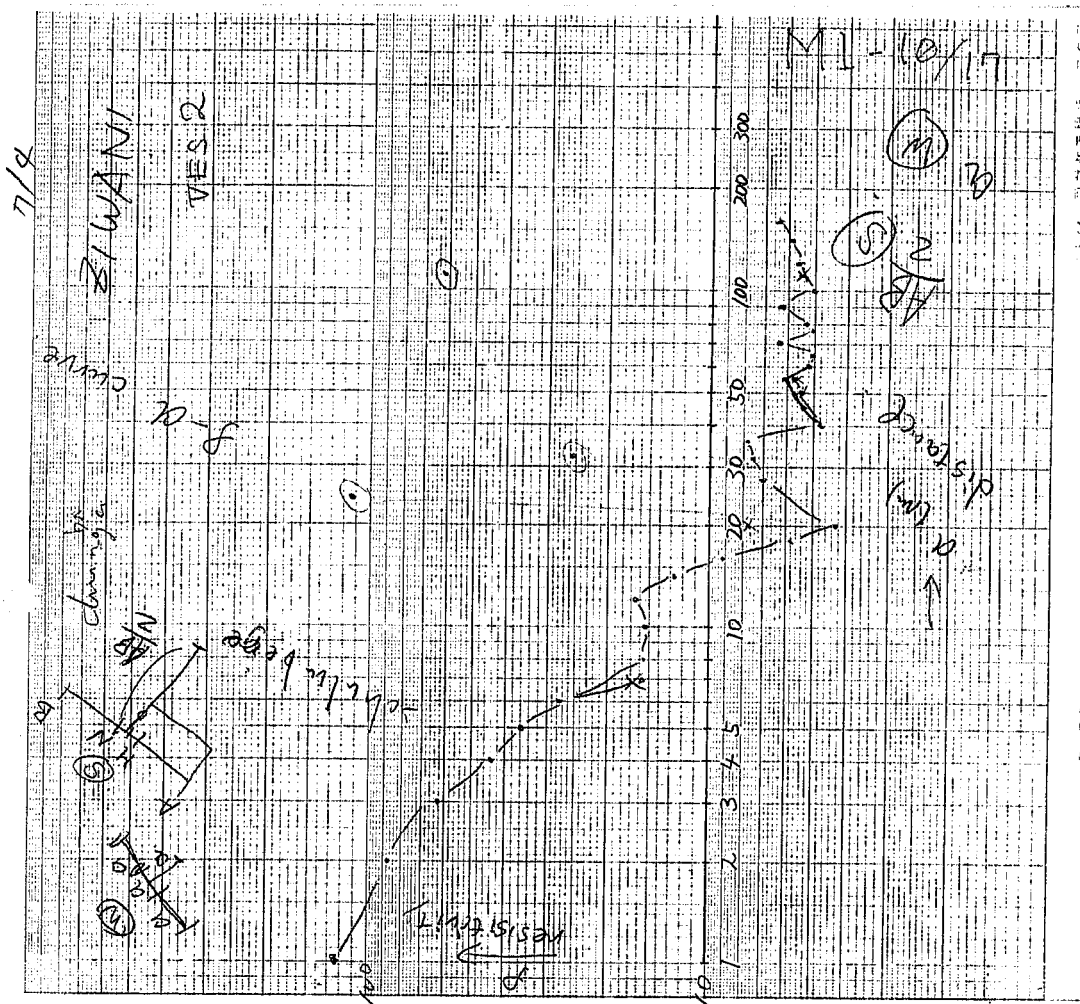
VES 1 Mbembaleo 15.8.2000  
 $\rho_a = 2\pi a \cdot V / I = 0.28 \times a \times V / I$

TAG	a	mV	mA	R	$\rho_a$
1	1		1mA	145.90	916.25
2	2			81.477	1023.3511
3	3			46.418	912.20
4	4			23.297	811.30
5	5			24.197	759.79
6	6			19.065	718.37
7	8			11.952	602.48
8	10			7.8458	458.18
9	12			5.1235	386.11
10	14		2mA	4.1840	367.86
11	16			3.4162	343.26
12	18			2.0240	220.00
13	20			1.8485	232.17
14	24			1.550	174.08
15	28			0.8073	141.96
16	32			0.5109	102.67
17	36			0.2852	64.40
18	40		5mA	0.1985	49.86
19	45			0.1479	41.80
20	50			0.1029	32.31
21	55			0.0799	27.60
22	60			0.0561	21.14
23	65			0.0457	26.82
24	70			0.0412	18.11
25	76			0.0507	26.20
26	82			0.0481	24.77
27	90		10mA	0.0312	17.63
28	100	0.252mV		0.0251	15.76
29	110			0.0200	16.51
30	120	0.303mV		0.0303	22.76
31	140			0.0220	19.34
32	160			0.0364	26.57
33	180			0.0161	18.20
34	200	0.175mV		0.0175	21.98
35	220			0.0094	12.00
36	240			0.0088	13.00
37	260				
38	280				
39	300				





# Ziwani (1/1)



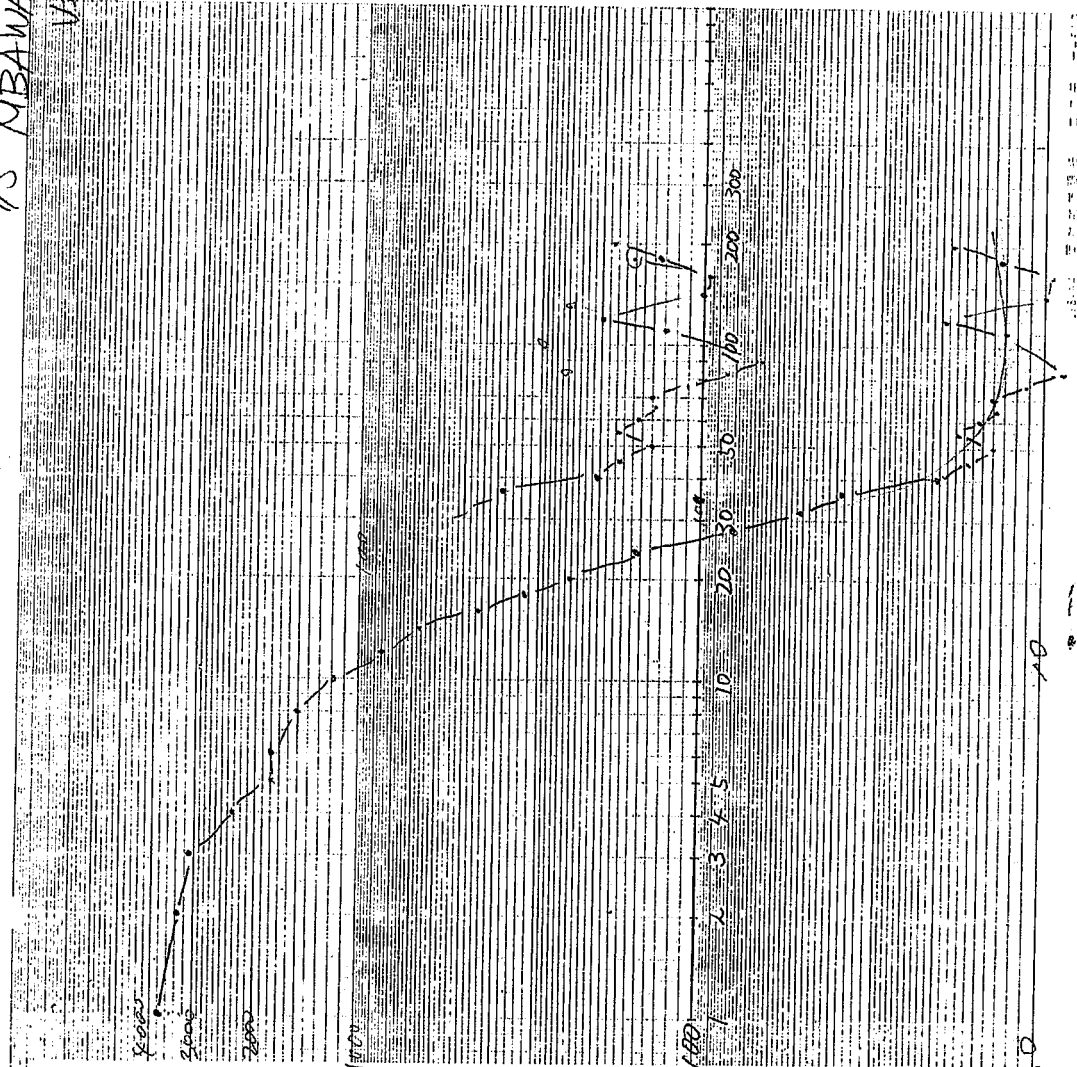
$\rho_a = 2\pi a \cdot V / I = 6.28 \times a \times V / I$

TAG	a	mV	mA	R	$\rho_a$
1	(1)			12.663	123.5
2	(2)			7.0338	88.3
3	3			3.3288	62.6
4	4	1.781		1.7701	48.7
5	5	1.158		1.1572	36.3
6	6	0.740		0.7398	27.0
7	8	0.319		0.3194	16.0
8	10			0.2453	15.4
9	12			0.2209	16.6
10	14			0.1459	17.8
11	16	0.182		0.0909	9.1
12	18			0.0511	5.8
13	20			0.0339	4.3
14	24			0.0643	15.2
15	28		(0.1160)	0.0403(0.721)	
16	32		(0.0358)	0.0220	7.4255
17	36	0.070		0.0350	7.9
18	40			0.0191	4.8
19	45			0.0191	5.4
20	50	0.183		0.0183	3.7
21	55		(0.0370)	0.0180	6.2
22	60			0.0159	5.2
23	65	0.124		0.0224	9.1
24	70			0.0145	9.4
25	76			0.0107	5.1
26	82	0.104		0.0103	5.3
27	90			0.0112	6.2
28	100			0.0087	5.2
29	110			0.0244	62.158
30	120	0.149		0.0044	5.6
31	140			0.0067	5.9
32	160			0.0066	6.6
33	180				
34	200				
35	220				
36	240				
37	260				
38	280				
39	300				

# Mbawala (1/2)

MI-09/17

75 MRAWALA  
VESI



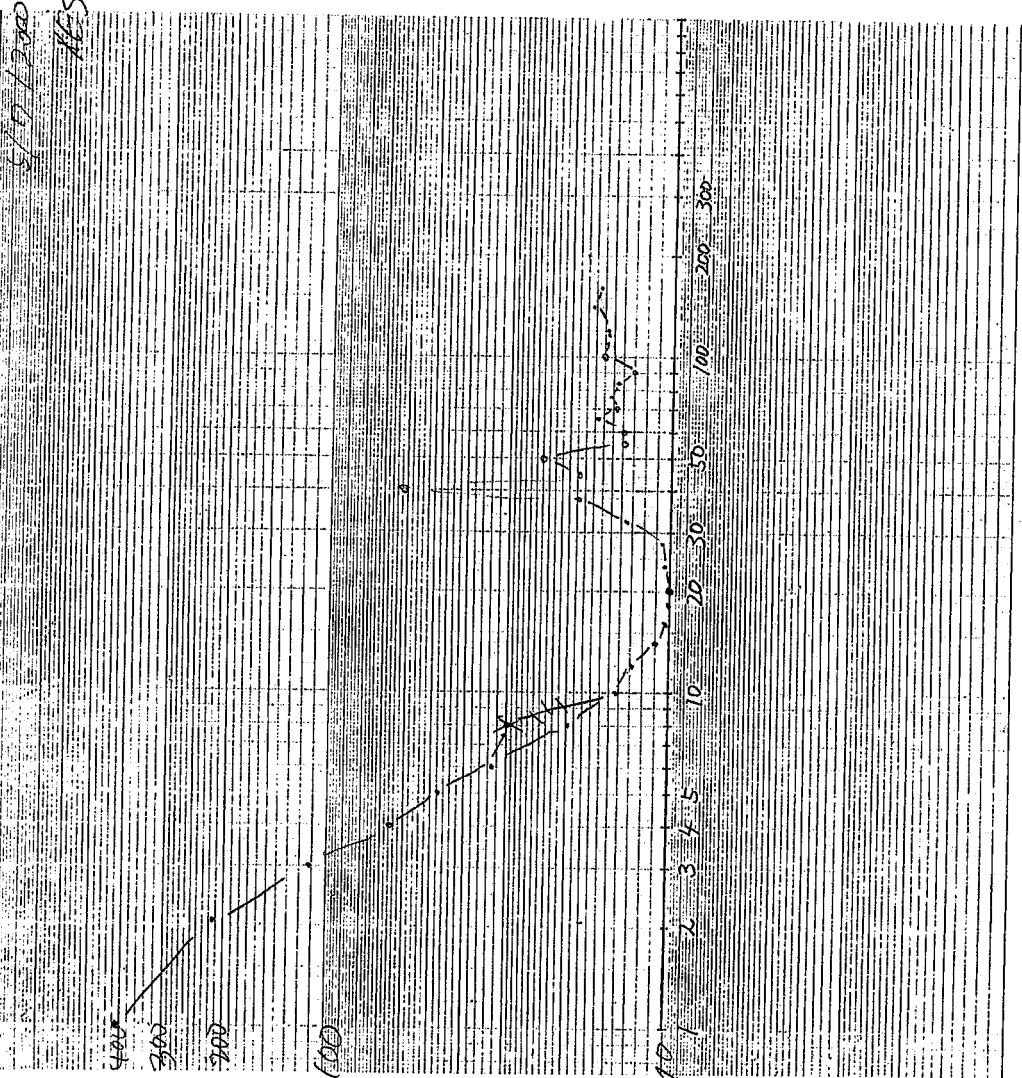
TAC	a	mV	mA	R	Pa
1	4	59539	3721		
2	2	26408	33718		
3	3	16319	3074		
4	4	97543	2845		
5	6	52532	1807		
6	6	52491	1793		
7	8	29306	1876		
8	10	18383	1192		
9	12	11482	8653		
10	14	78961	659		
11	16	448	665		
12	18	2983	3215		
13	20	1925	2417		
14	24	1017	1531		
15	28	0.9535	997		
16	32	0.2562	515		
17	36	0.1719	389		
18	40	0.0854	215		
19	45	0.0627	171		
20	50	0.0538	138		
21	55	0.0472	117		
22	60	0.0425	102		
23	65	0.0355	137		
24	70	0.0328	1398		
25	76	0.0255	112		
26	82	0.0169	80		
27	90	0.0119	67		
28	100	0.0499	700		
29	110	0.0194	134		
30	120	0.0262	157		
31	140	0.0114	100		
32	160	0.0076	96		
33	180	0.0153	162		
34	200	0.0158	176		
35	220				
36	240				
37	260				
38	280				
39	300				

Pa = 27a · V / I  
= 6.28 x a x V / I  
IDARA YA MAJI

# Mbawala (2/2)

M1-09/17

MBAWALA



TAC	a	mV	mA	R	Ω
1	1	65.880	411		
2	2	76.839	212.8		
3	3	5.972	111.9		
4	4	2.15276	68.5		
5	5	1.5188	82.6		
6	6	0.8797	32.1		
7	7	0.3765	19.9		
8	8	0.2363	14.2		
9	9	0.7888	12.7		
10	10	0.1250	10.99		
11	11	0.1339	10.4		
12	12	0.0893	10.01		
13	13	0.0820	10.3		
14	14	0.0590	10.4		
15	15	0.0601	10.6		
16	16	0.0779	13.6		
17	17	0.0838	13.9		
18	18	0.2683	9.9		
19	19	0.0857	13.6		
20	20	0.0773	24.3		
21	21	0.0403	13.9		
22	22	0.0399	13.9		
23	23	0.0399	16.3		
24	24	0.0328	14.4		
25	25	0.0376	15.1		
26	26	0.028	14.4		
27	27	0.023	13.		
28	28	0.0258	16.		
29	29	0.0227	15.7		
30	30	0.0208	15.7		
31	31	0.0122	17.1		
32	32	0.0156	15.7		
33	33				
34	34				
35	35				
36	36				
37	37				
38	38				
39	39				

$$OR = \frac{2 \pi \times a \times V}{i}$$

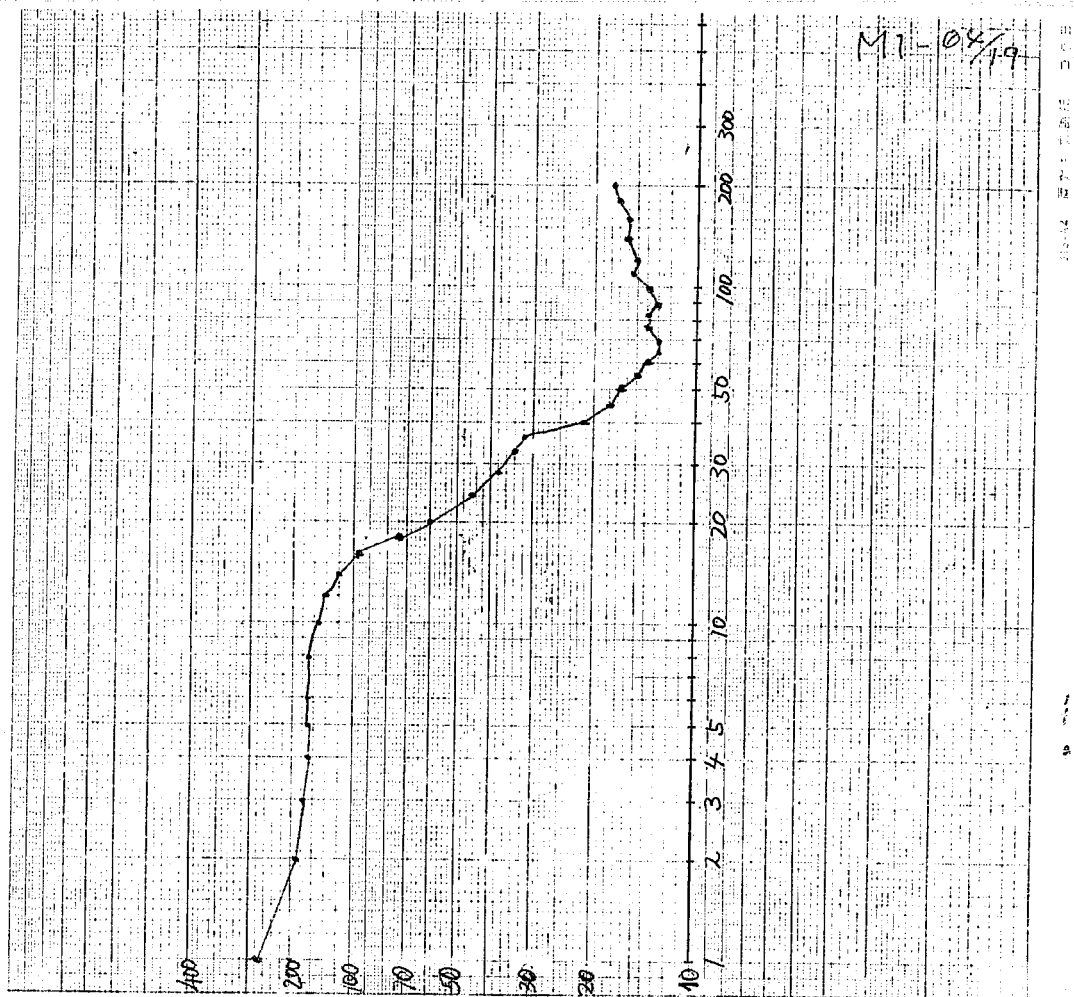
$$= 6.28 \times a \times V / i$$

# Mahurunga (1/2)

2 MAHURUNGA 19.8.2000

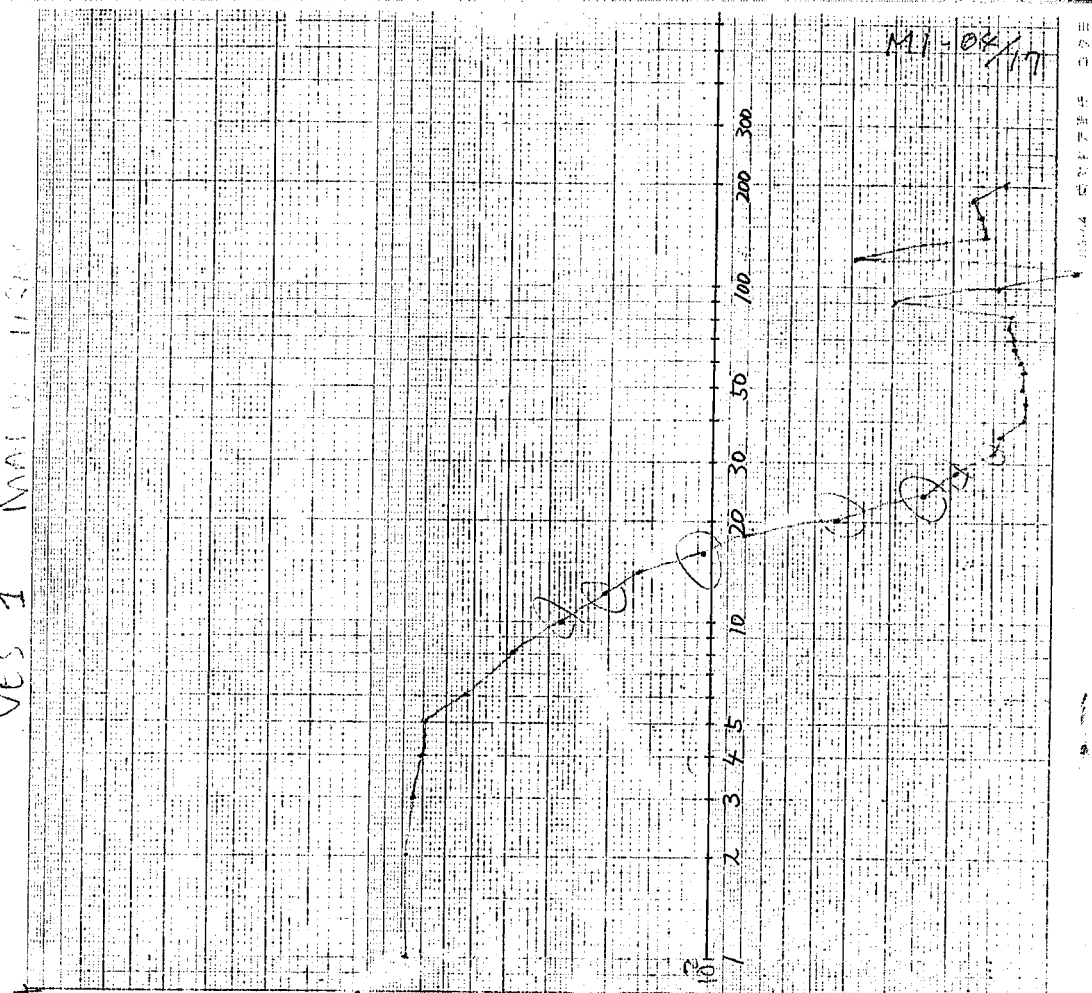
$$\rho_a = 2 \pi a \cdot V / I = 6.28 \times a \times V / I$$

TAG	a	mV	mA	R	$\rho_a$
1	1		4 mA	44.051	276.64
2	2			15.323	193.699
3	3			9.7066	182.484
4	4			6.9053	173.323
5	5			5.5169	173.227
6	6			4.6186	174.12
7	8			3.4155	171.8
8	10			2.51	157.6
9	12			1.86	140.2
10	14			1.41	124.1
11	16			0.982	98.2
12	18		2 mA	0.6546	73.97
13	20			0.4881	61.50
14	24			0.3048	46.02
15	28			0.2247	39.55
16	32			0.1700	34.17
17	36			0.1442	32.59
18	40			0.0868	21.73
19	45		5 mA	0.0657	18.59
20	50			0.0531	16.69
21	55			0.0440	15.18
22	60			0.0377	14.21
23	65			0.0320	13.056
24	70			0.0303	13.332
25	76			0.0300	14.31
26	82		10 mA	0.0274	14.11
27	90			0.0239	13.50
28	100			0.0233	14.63
29	110			0.0225	15.56
30	120			0.0205	15.46
31	140			0.0187	16.44
32	160			0.0162	16.2
33	180			0.0153	17.39
34	200			0.0139	17.51
35	220				
36	240				
37	260				
38	280				
39	300				



# Mahurunga (2/2)

VES 1 MAI 11 11:50



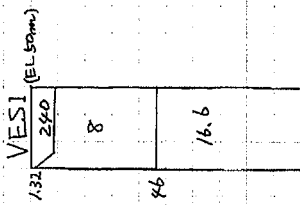
$$p_a = 2\pi a \cdot V / l = 6.28 \times a \times V / l$$

TAG	a	mV	mA	R	pa
1	1		1 mA	12.92	33.59
2	2			61.994	731.12
3	3			34.708	346.5
4	4			28.428	214.29
5	5			22.582	181.07
6	6			18.177	148.527
7	8			10.615	533.93
8	10			6.720	394.38
9	12			3.591	230.26
10	14			2.1548	206.42
11	16		2 mA	1.637	163.70
12	18			0.973	109.95
13	20			0.638	80.39
14	24			0.285	43.04
15	28			0.142	20.99
16	32			0.098	19.70
17	36			0.062	14.91
18	40			0.0534	13.46
19	45		5 mA	0.0436	12.36
20	50			0.0324	7.06
21	55			0.0258	7.03
22	60			0.0219	12.65
23	65			0.0310	13.11
24	70			0.0298	13.11
25	76			0.0237	13.45
26	82		10 mA	0.0260	13.39
27	90			0.0228	29.83
28	100			0.0231	10.50
29	110			0.0104	7.191
30	120			0.0520	39.21
31	140			0.0185	16.26
32	160			0.0165	16.50
33	180			0.0154	12.40
34	200			0.0111	13.991
35	220				
36	240				
37	260				
38	280				
39	300				

# Arusha Chini (1/3)

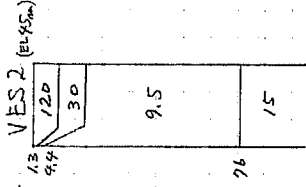
M1-03/17

ARUSHA chini



(概略)  
 高比抵抗  
 低比抵抗  
 中層比抵抗  
 表土(乾涸)  
 風化軟弱帯

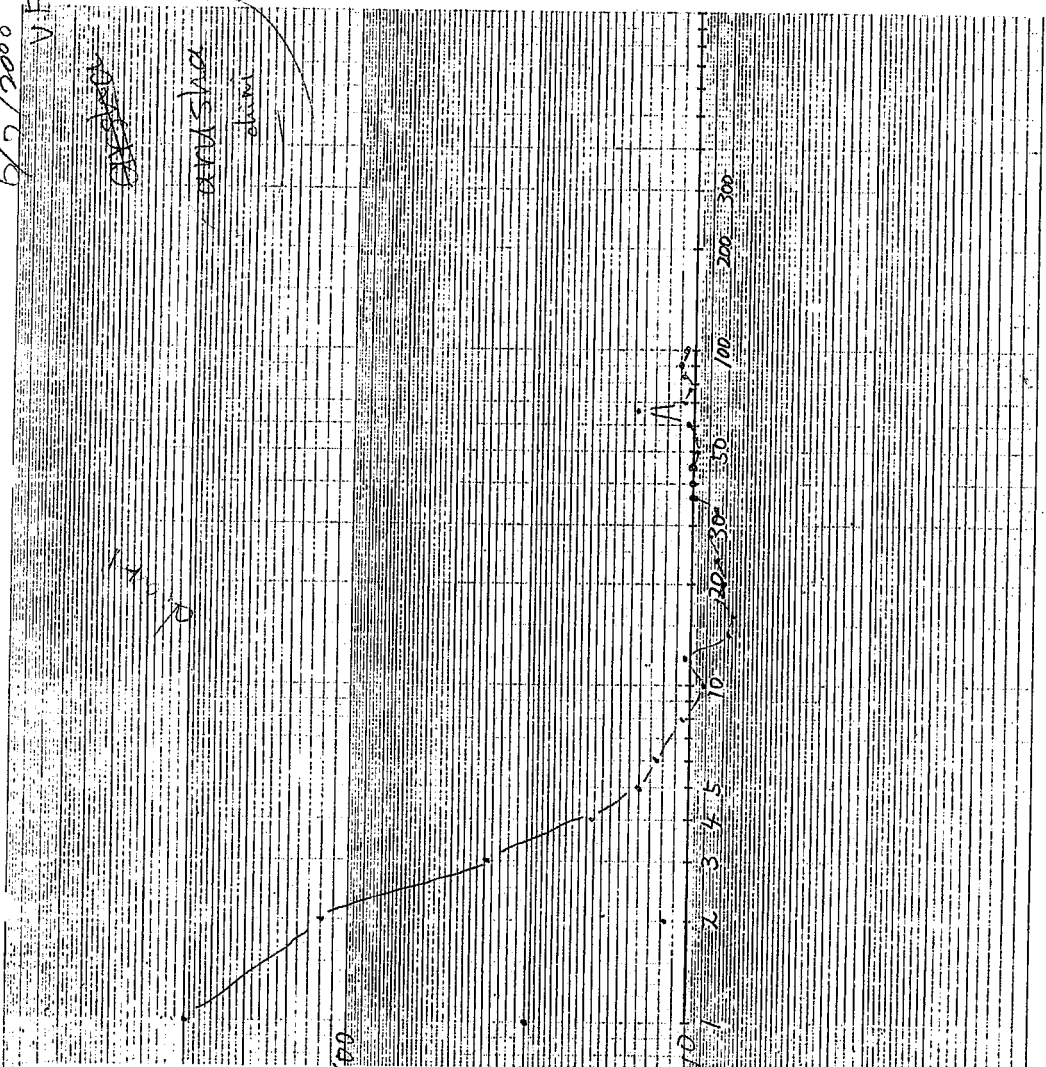
面若とも低比抵抗 ~ 中層比抵抗の深層は  
 50m前後と見られる。この比抵抗及び境界付近に  
 振動計-マウントは付設済み; VES2の場合は、  
 予-打ちの検討が必要。



# Arusha Chini (2/3)

M1-03/17

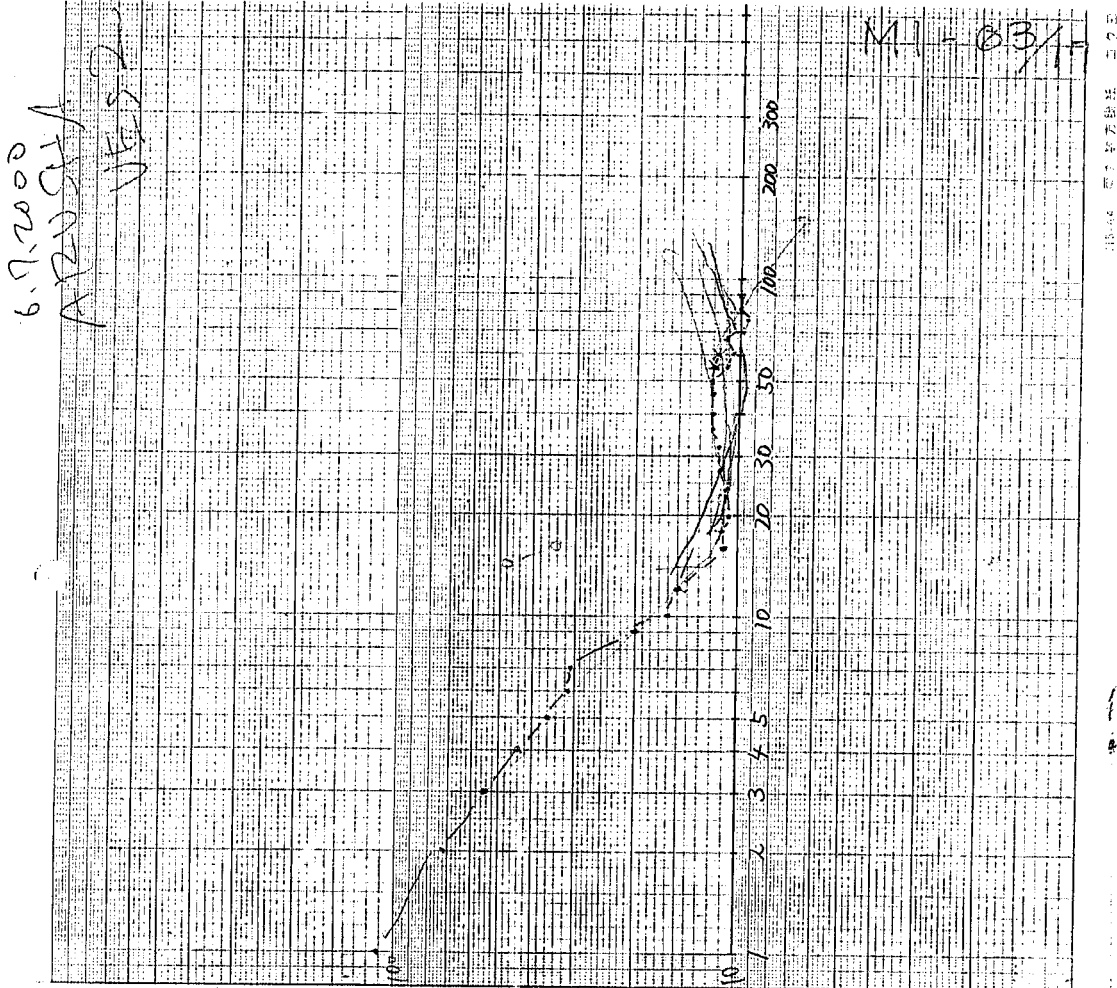
6/5/2000  
VFS/



TAC	a	mmV	mA	R	Ω
1	1	66.506	292		
2	2	2.3781	117		
3	3	2.0901	294		
4	4	0.7722	198		
5	5	0.5506	141		
6	6	0.2277	123		
7	7	0.2933	103		
8	10	0.1553	92		
9	12	0.1228	102		
10	14	0.0883	78		
11	16	0.2764	77		
12	18	0.2788	84		
13	20	0.2686	81		
14	24	0.2560	84		
15	28	0.2577	88		
16	32	0.2235	85		
17	36	0.0489	102		
18	40	0.0423	101		
19	45	0.0358	101		
20	50	0.0323	98		
21	55	0.0286	99		
22	60	0.0271	102		
23	65	0.0351	101		
24	70	0.0238	105		
25	76	0.0212	102		
26	82	0.0207	107		
27	90	0.0192	109		
28	100	0.0165	104		
29	110				
30	120				
31	140				
32	160				
33	180				
34	200				
35	220				
36	240				
37	260				
38	280				
39	300				

$\rho_a = 2\pi a \cdot V / I$   
 $= 6.28 \times a \times V / I$

# Arusha Chini (3/3)



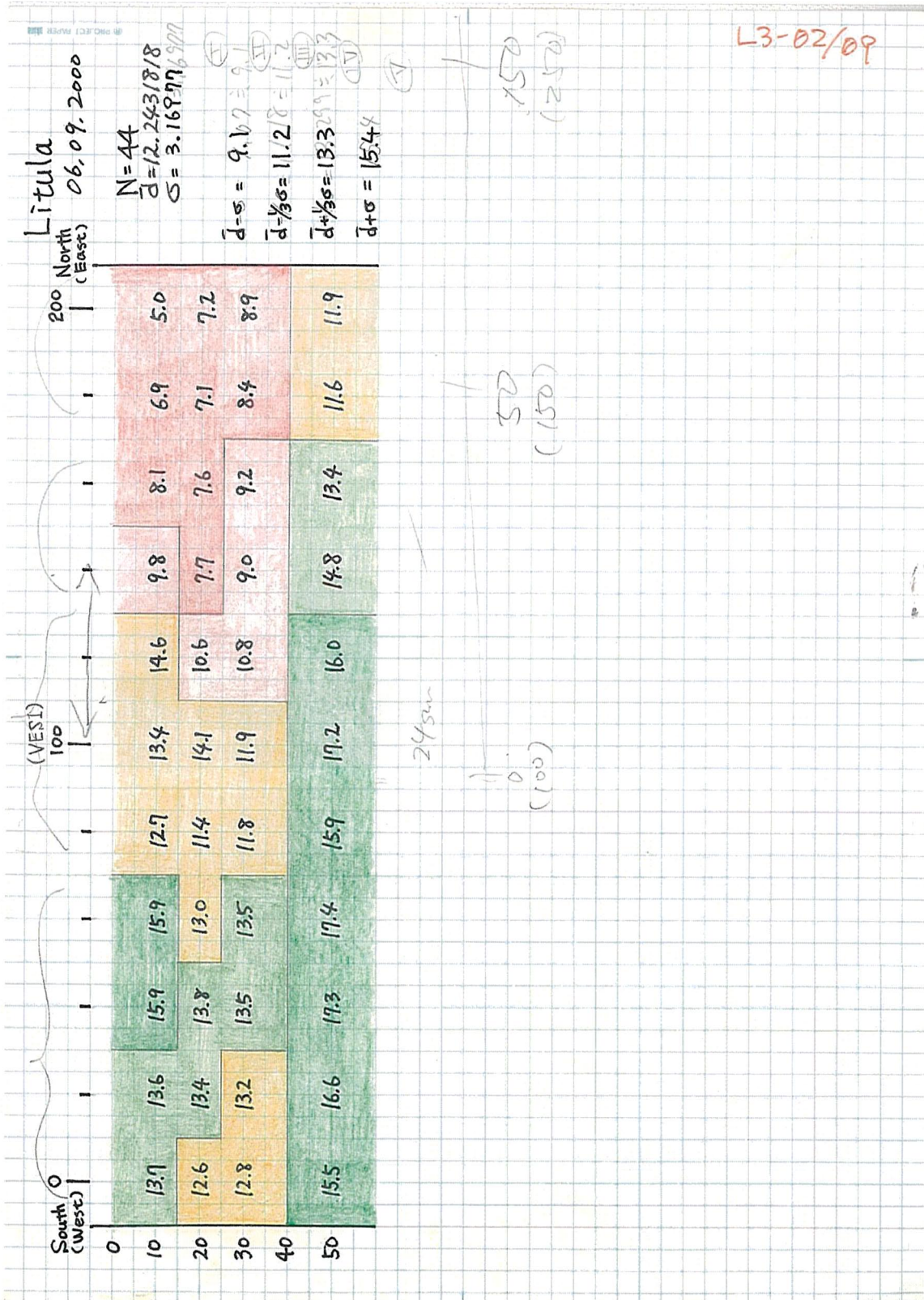
$\rho_a = 2\pi a^2 V / I = 6.28 \times a^2 \times V / I$

TAG	a	mV	mA	R	$\rho_a$
1	1		17.554	110.2	
2	2		5.7253	72.5	
3	3		3.0107	56.9	
4	4		1.7575	44.	
5	5		1.1658	36.6	
6	6		0.8384	31.4	
7	8		0.3897	20.1	
8	10		0.2599	16.3	
9	12		0.1874	13.9	
10	14		0.5525	48.4	
11	16		0.114	11.4	3645
12	18		0.0983	11.1	
13	20		0.0841	10.6	
14	24		0.0719	10.8	
15	28		0.0638	11.2	
16	32		0.0563	11.3	
17	36		0.0532	12.0	
18	40		0.0499	12.0	
19	45		0.0418	11.8	
20	50		0.0375	11.8	
21	55		0.0316	10.9	
22	60		0.0299	10.5	
23	65		0.0269	11.0	
24	70		0.0220	9.9	
25	76		0.0199	9.5	
26	82		0.0192	9.9	
27	90		0.0176	9.9	
28	100		0.0156	9.9	
29	110		1.57		
30	120				
31	140				
32	160				
33	180				
34	200				
35	220				
36	240				
37	260				
38	280				
39	300				



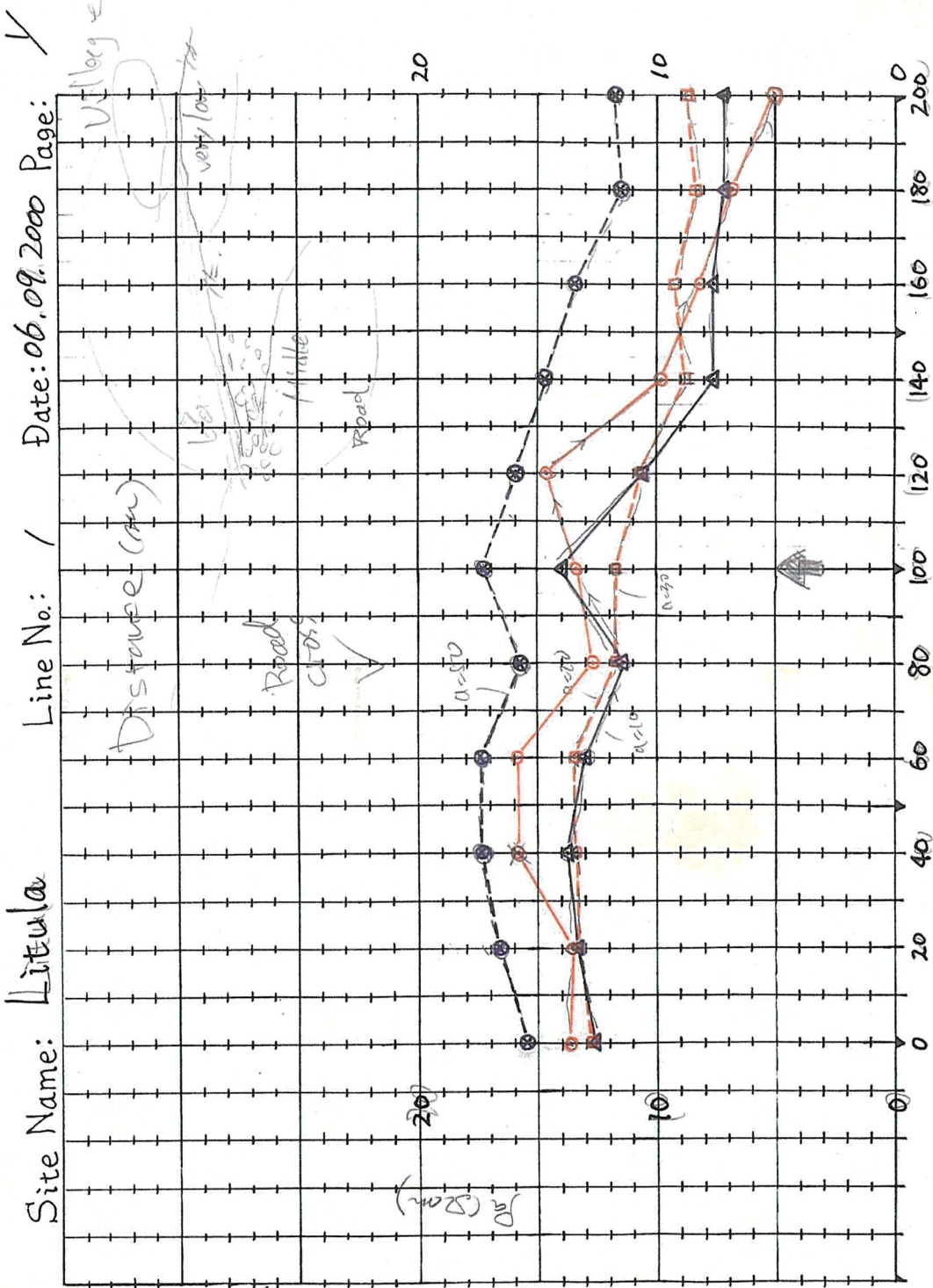
## **Tandahimba District**

# Litehu (1/5)



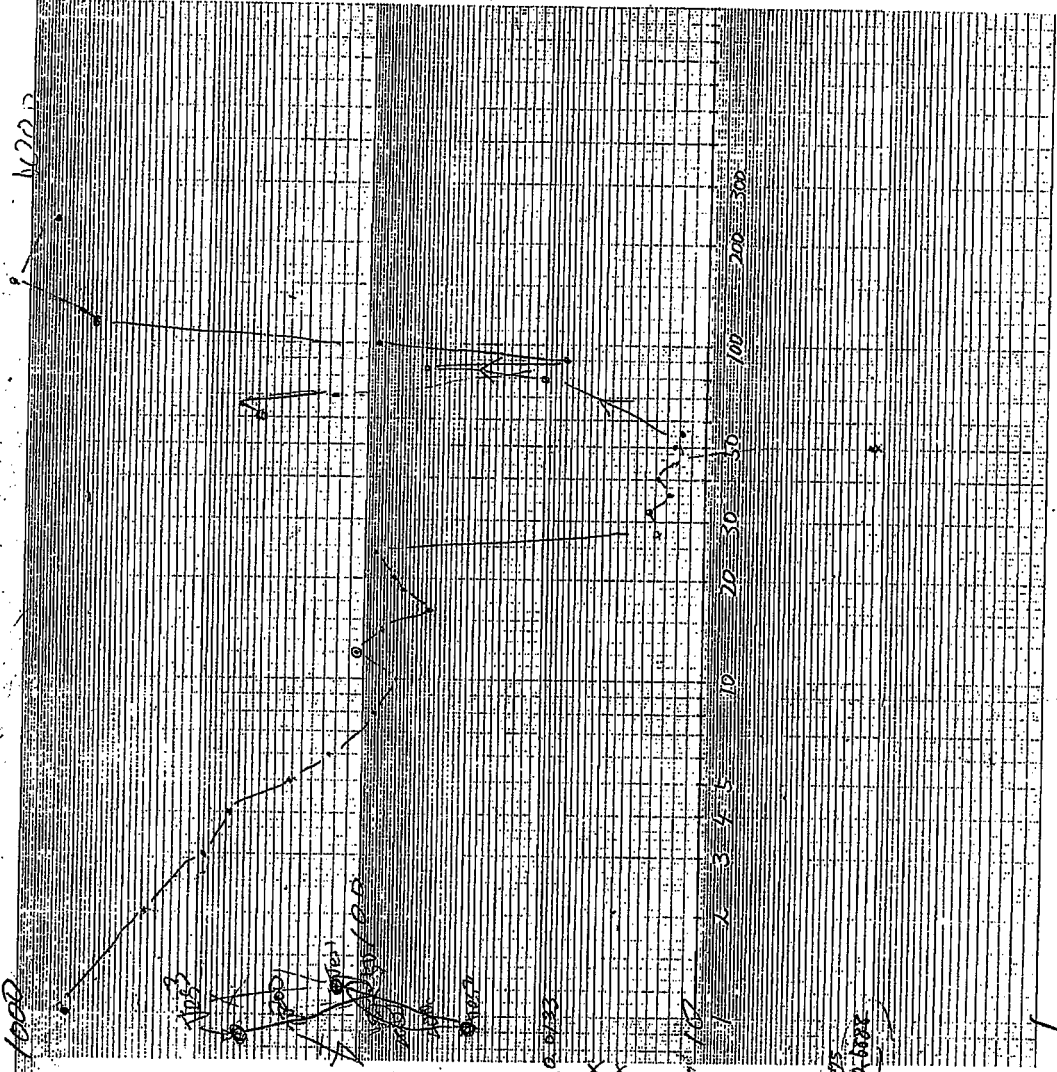
# Litehu (2/5)

L3-02/09



# Litehu (3/5)

M2-11/11



11.9.2000 Litehu  
VESB

TAG	a	mv	msA	R	Pa
1	1	1.3	22		480
2	2	2.1	23		298
3	3	1.5	23		244
4	4	2.1	167		128
5	5	3.2	171		80.3
6	6	3.3	171		106.8
7	7	1.2	178		89.2
8	8	1.2	178		69.9
9	9	1.2	178		76.9
10	10	1.2	178		87.5
11	11	1.2	178		93.9
12	12	1.2	178		100.3
13	13	1.2	178		106.8
14	14	1.2	178		113.2
15	15	1.2	178		119.6
16	16	1.2	178		126.0
17	17	1.2	178		132.4
18	18	1.2	178		138.8
19	19	1.2	178		145.2
20	20	1.2	178		151.6
21	21	1.2	178		158.0
22	22	1.2	178		164.4
23	23	1.2	178		170.8
24	24	1.2	178		177.2
25	25	1.2	178		183.6
26	26	1.2	178		190.0
27	27	1.2	178		196.4
28	28	1.2	178		202.8
29	29	1.2	178		209.2
30	30	1.2	178		215.6
31	31	1.2	178		222.0
32	32	1.2	178		228.4
33	33	1.2	178		234.8
34	34	1.2	178		241.2
35	35	1.2	178		247.6
36	36	1.2	178		254.0
37	37	1.2	178		260.4
38	38	1.2	178		266.8
39	39	1.2	178		273.2
40	40	1.2	178		279.6

0.622%  
KraA  
31.4  
34.54  
37.68  
40.82  
43.96  
47.10  
50.24  
53.38  
56.52  
59.66  
62.80  
65.94  
69.08  
72.22  
75.36  
78.50  
81.64  
84.78  
87.92  
91.06  
94.20  
97.34  
100.48  
103.62  
106.76  
109.90  
113.04  
116.18  
119.32  
122.46  
125.60

Pa = 2πa · V / l  
= 6.28axV / l

# Litehu (4/5)

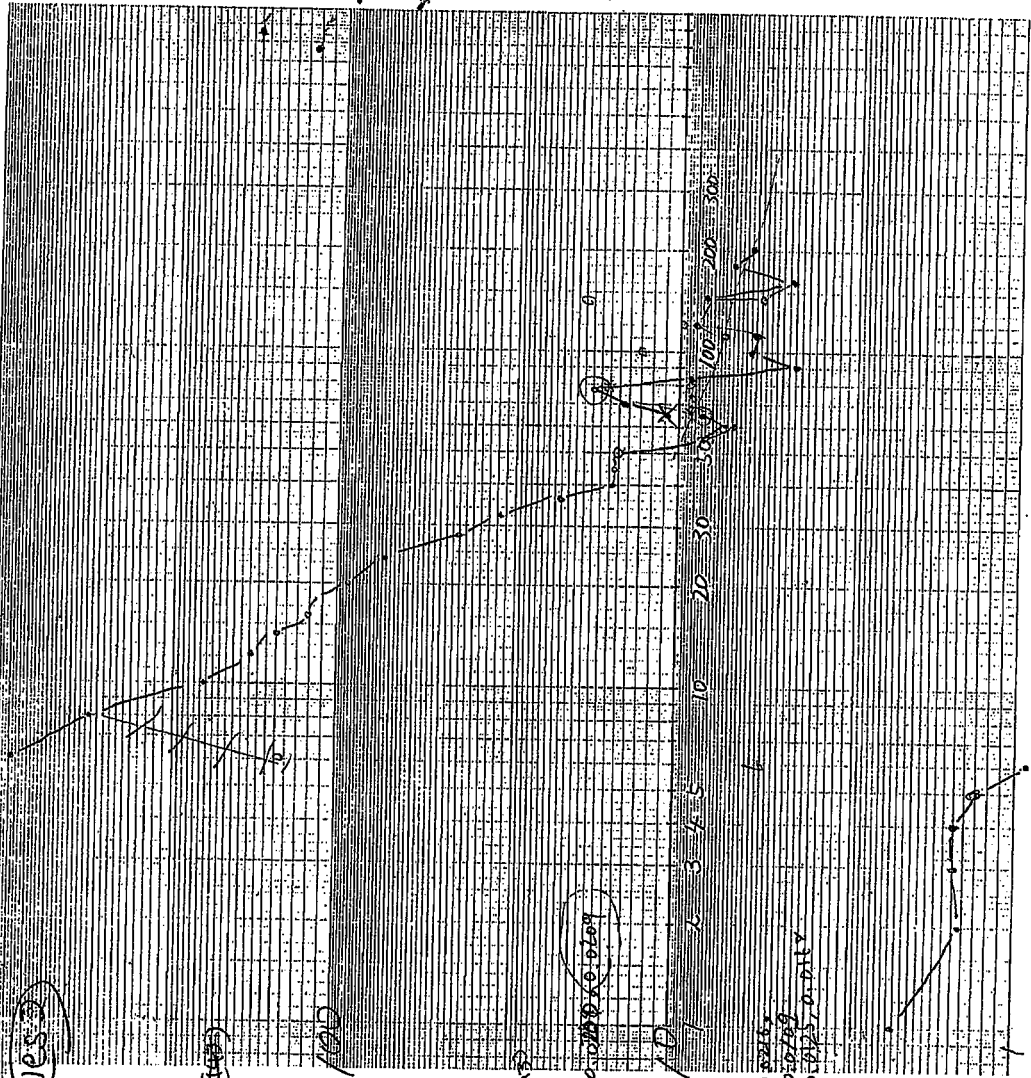
MZ - 11/11

11/17/2002

Litehu (Vest)

TAC	mA	mmV	mA	R	Pa
1	2.6	0.0			220
2	13.8				1430
3	78.905				1187
4	57.65				1236
5	41.815				1313
6	23.862				859
7	16.27				234
8	2.8703				244
9	2.5743				118
10	1.7002				1473
11	1.122				120
12	0.9202				114
13	0.1456				949
14	0.4354				73
15	0.253				94
16	0.178				1400
17	0.109				22.1
18	0.062				15.6
19	0.1563				15.2
20	0.084				15.7
21	0.0745				8.5
22	0.09				0.188
23	0.085				0.266
24	0.032				10.3
25	0.034				18
26	0.037				9.2
27	0.008				4.6
28	0.029				10.2
29	0.019				10.0
30	0.012				9.0
31	0.008				8.6
32	0.0053				8.1
33	0.003				7.0
34	0.0058				6.3
35	0.0058				6.3
36	0.0058				6.3
37	0.0058				6.3
38	0.0058				6.3
39	0.0058				6.3

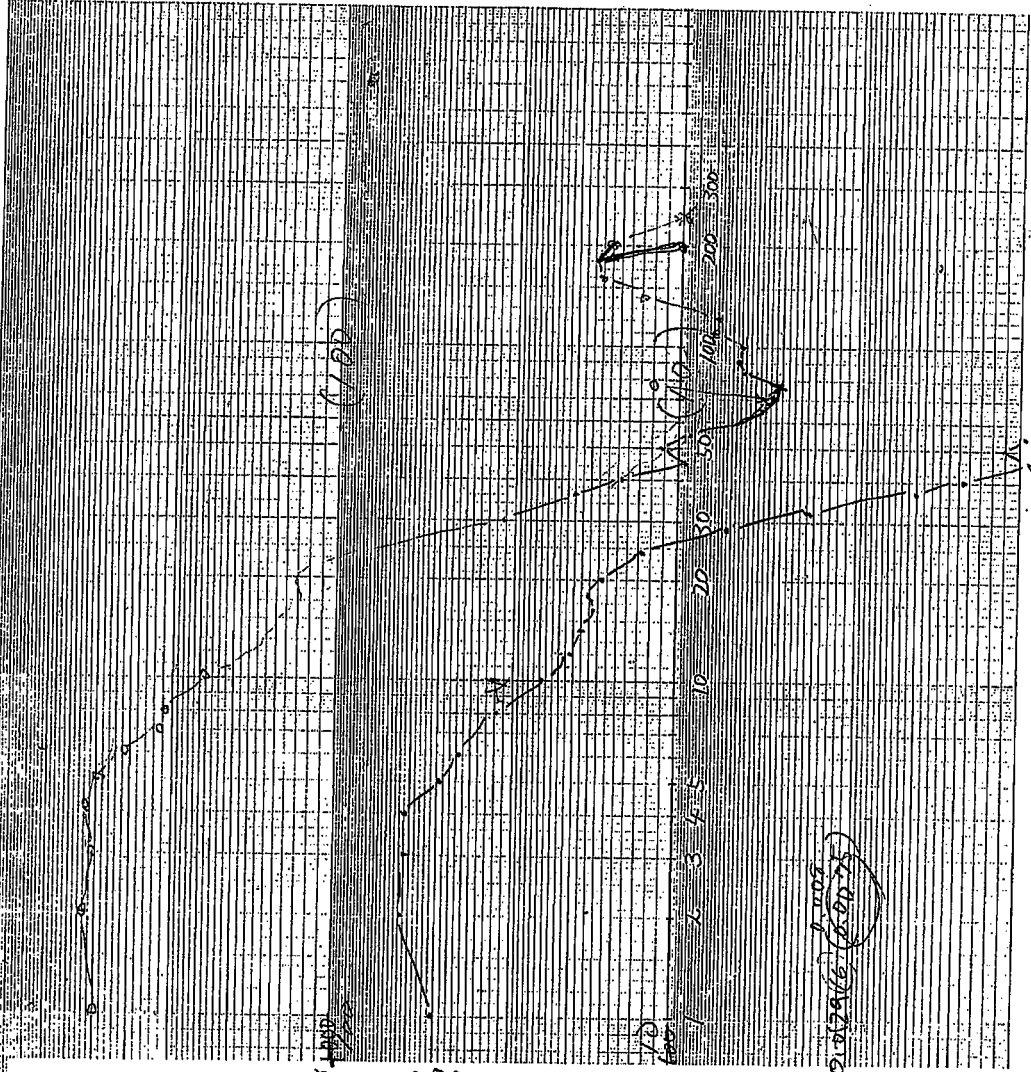
Pa = 2728 V/I  
= 6.28xXV/I



11/17/2002

# Litehu (5/5)

MZ - 1/11



1.000

Litehu

101.572  
AES

TAC	R	DE
1	1	20.479
2	2	50.143
3	3	37.348
4	4	24.724
5	5	15.727
6	6	11.261
7	7	6.5772
8	8	3.0857
9	9	2.0818
10	10	1.5236
11	11	1.1500
12	12	0.8716
13	13	0.6724
14	14	0.5129
15	15	0.3953
16	16	0.3007
17	17	0.2285
18	18	0.1758
19	19	0.1358
20	20	0.1041
21	21	0.0798
22	22	0.0607
23	23	0.0460
24	24	0.0352
25	25	0.0272
26	26	0.0206
27	27	0.0159
28	28	0.0123
29	29	0.0094
30	30	0.0072
31	31	0.0055
32	32	0.0042
33	33	0.0032
34	34	0.0024
35	35	0.0018
36	36	0.0014
37	37	0.0010
38	38	0.0008
39	39	0.0006
40	40	0.0004

5mA  
0.0545

(0.0752)  
1mA  
20mA

10mA  
0.072  
0.02  
0.015  
0.01  
0.008

$$DE = 2\pi a \cdot V / I = 6.28 \times a \cdot V / I$$