

ST.No: 17

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.521E+00	.307E-03	281.80	.320 (-18.32)	3.5
1024	3	.122E+01	.738E-03	534.64	.422 (-24.16)	3.5
512	3	.164E+01	.121E-02	719.66	.622 (-35.67)	3.5
256	4	.163E+01	.167E-02	746.90	.814 (-46.63)	3.5
128	4	.125E+01	.200E-02	614.24	.902 (-51.68)	3.5
64	3	.495E+00	.126E-02	485.20	.955 (-54.69)	3.5
32	3	.628E+00	.243E-02	419.38	.934 (-53.50)	3.5
16	4	.416E+00	.268E-02	301.49	.970 (-55.59)	3.5
8	3	.269E+00	.229E-02	345.43	.793 (-45.45)	3.5
4	4	.205E+00	.360E-02	162.75	.547 (-31.33)	3.5

ST.No: 18

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.107E+01	.262E-03	1617.11	-.498 (-28.52)	3.5
1024	3	.235E+01	.700E-03	2198.93	.658 (-37.72)	3.5
512	3	.306E+01	.123E-02	2429.56	.869 (-49.76)	3.5
256	4	.276E+01	.183E-02	1788.87	1.023 (-58.61)	3.5
128	4	.216E+01	.230E-02	1400.99	.911 (-52.19)	3.5
64	3	.855E+00	.148E-02	1040.40	1.025 (-58.73)	3.5
32	4	.112E+01	.307E-02	836.21	1.067 (-61.12)	3.5
16	4	.713E+00	.304E-02	688.36	1.017 (-58.29)	3.5
8	4	.426E+00	.359E-02	351.20	.983 (-56.34)	3.5
4	3	.297E+00	.345E-02	372.18	.785 (-44.99)	3.5

ST.No: 19

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.111E+01	.341E-03	1037.64	.792 (-45.37)	3.5
1024	4	.219E+01	.893E-03	1176.58	.867 (-49.69)	3.5
512	3	.274E+01	.168E-02	1033.41	.952 (-54.52)	3.5
256	3	.224E+01	.249E-02	634.76	1.106 (-63.39)	3.5
128	3	.152E+01	.315E-02	364.38	1.059 (-60.70)	3.5
64	4	.594E+00	.191E-02	302.11	.758 (-43.40)	3.5
32	4	.980E+00	.406E-02	365.29	.463 (-26.50)	3.5
16	3	.923E+00	.396E-02	681.28	.202 (-11.59)	3.5
8	3	.945E+00	.417E-02	1296.51	.190 (-10.90)	3.5
4	3	.950E+00	.429E-02	2450.11	.180 (-10.30)	3.5

ST.No: 20

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.397E+00	.364E-03	116.58	.778 (-44.58)	3.5
1024	3	.766E+00	.941E-03	129.43	.828 (-47.42)	3.5
512	3	.968E+00	.171E-02	125.33	.992 (-56.83)	3.5
256	3	.824E+00	.258E-02	79.49	1.170 (-67.05)	3.5
128	3	.505E+00	.340E-02	34.52	.956 (-54.76)	3.5
64	3	.237E+00	.218E-02	36.91	.374 (-21.43)	3.5
32	4	.511E+00	.448E-02	81.68	-.020 (-1.13)	3.5
16	3	.658E+00	.489E-02	226.24	-.085 (-4.87)	3.5
8	3	.725E+00	.495E-02	537.27	-1.017 (-58.25)	3.5
4	3	.755E+00	.504E-02	1125.08	-.964 (-55.23)	3.5

ST.No: 21 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.410E+00	.597E-03	46.15	.464 (26.58)	3.5
1024	3	.788E+00	.132E-02	69.20	.642 (36.79)	3.5
512	3	.913E+00	.210E-02	74.17	.853 (48.88)	3.5
256	3	.769E+00	.301E-02	51.05	.743 (42.60)	3.5
128	3	.565E+00	.395E-02	31.97	1.139 (65.28)	3.5
64	3	.214E+00	.258E-02	21.60	1.047 (59.97)	3.5
32	3	.264E+00	.529E-02	15.61	.839 (48.05)	3.5
16	3	.201E+00	.537E-02	17.58	.565 (32.36)	3.5
8	3	.173E+00	.531E-02	26.72	.312 (17.90)	3.5
4	3	.172E+00	.575E-02	44.56	.289 (16.57)	3.5

ST.No: 22 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.124E+01	.472E-03	674.60	.197 (11.28)	3.5
1024	4	.210E+01	.118E-02	620.34	.988 (56.62)	3.5
512	3	.236E+01	.203E-02	526.71	1.068 (61.18)	3.5
256	3	.219E+01	.310E-02	387.88	1.141 (65.40)	3.5
128	3	.170E+01	.410E-02	267.58	1.133 (64.90)	3.5
64	4	.661E+00	.268E-02	189.61	1.113 (63.80)	3.5
32	4	.823E+00	.548E-02	140.85	1.119 (64.11)	3.5
16	4	.423E+00	.475E-02	100.12	1.093 (62.65)	3.5
8	3	.289E+00	.566E-02	65.00	.981 (56.18)	3.5
4	3	.183E+00	.584E-02	49.31	.600 (34.36)	3.5

ST.No: 23 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.170E+01	.529E-03	1004.59	.606 (34.72)	3.5
1024	4	.347E+01	.137E-02	1252.51	.602 (34.47)	3.5
512	4	.492E+01	.241E-02	1624.30	.650 (37.26)	3.5
256	3	.486E+01	.347E-02	1533.97	.779 (44.64)	3.5
128	3	.420E+01	.452E-02	1354.60	.753 (43.12)	3.5
64	3	.188E+01	.282E-02	1387.65	.559 (32.03)	3.5
32	3	.826E-01	.127E-03	2651.13	.950 (54.45)	3.5
16	3	.278E+01	.580E-02	2866.70	.250 (14.35)	3.5
8	3	.262E+01	.596E-02	4864.57	.140 (8.03)	3.5
4	4	.259E+01	.605E-02	9174.78	.049 (2.80)	3.5

ST.No: 24 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.128E+01	.451E-03	780.94	-.426 (-24.44)	3.5
1024	3	.328E+01	.124E-02	1362.47	.348 (19.96)	3.5
512	3	.534E+01	.227E-02	2155.78	.473 (27.10)	3.5
256	3	.576E+01	.327E-02	2418.79	.630 (36.10)	3.5
128	4	.494E+01	.429E-02	2069.44	.559 (32.02)	3.5
64	3	.259E+01	.276E-02	2741.80	.385 (22.07)	3.5
32	3	.467E+01	.563E-02	4314.17	.226 (12.95)	3.5
16	3	.467E+01	.577E-02	8223.27	.124 (7.09)	3.5
8	3	.459E+01	.576E-02	15885.63	.123 (7.03)	3.5
4	3	.456E+01	.558E-02	33490.25	.142 (8.15)	3.5

ST.No: 25

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.380E+00	.361E-03	108.60	.450 (25.80)	3.5
1024	3	.170E+01	.180E-02	173.12	-.838 (-48.00)	3.5
512	3	.292E+01	.325E-02	315.39	.268 (15.33)	3.5
256	3	.337E+01	.428E-02	486.09	.381 (21.81)	3.5
128	3	.294E+01	.486E-02	574.28	.494 (28.32)	3.5
64	3	.143E+01	.302E-02	697.85	.431 (24.71)	3.5
32	4	.230E+01	.602E-02	910.21	.342 (19.58)	3.5
16	3	.208E+01	.616E-02	1425.28	.222 (12.69)	3.5
8	3	.196E+01	.607E-02	2610.15	.154 (8.85)	3.5
4	3	.193E+01	.618E-02	4861.55	.100 (5.74)	3.5

ST.No: 26

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.394E+00	.191E-03	414.78	1.428 (81.82)	3.5
1024	2	.125E+01	.109E-02	259.89	.556 (31.88)	3.5
512	4	.172E+01	.194E-02	306.94	.600 (34.38)	3.5
256	4	.188E+01	.284E-02	342.77	.659 (37.73)	3.5
128	3	.159E+01	.360E-02	305.18	.577 (33.03)	3.5
64	3	.845E+00	.235E-02	402.90	.421 (24.12)	3.5
32	4	.152E+01	.476E-02	635.37	.324 (18.59)	3.5
16	3	.143E+01	.509E-02	981.39	.244 (14.00)	3.5
8	2	.124E+01	.474E-02	1701.20	.181 (10.36)	3.5
4	3	.126E+01	.521E-02	2938.54	.160 (9.17)	3.5

ST.No: 27

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.380E+00	.363E-03	107.19	.438 (25.12)	3.5
1024	3	.989E+00	.103E-02	178.64	.319 (18.27)	3.5
512	3	.181E+01	.201E-02	317.30	.283 (16.19)	3.5
256	4	.222E+01	.288E-02	463.78	.360 (20.60)	3.5
128	3	.211E+01	.335E-02	619.16	.299 (17.13)	3.5
64	3	.117E+01	.204E-02	1024.54	.180 (10.29)	3.5
32	3	.212E+01	.401E-02	1749.36	.104 (5.97)	3.5
16	4	.208E+01	.391E-02	3545.90	.074 (4.21)	3.5
8	2	.204E+01	.397E-02	6645.23	.153 (8.78)	3.5
4	3	.197E+01	.396E-02	12353.36	.094 (5.39)	3.5

ST.No: 28

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.453E+00	.332E-03	181.60	.267 (15.28)	3.5
1024	3	.108E+01	.875E-03	295.48	.314 (17.98)	3.5
512	3	.165E+01	.153E-02	455.75	.399 (22.86)	3.5
256	3	.171E+01	.211E-02	517.36	.414 (23.72)	3.5
128	4	.211E+01	.255E-02	1079.39	.368 (21.06)	3.5
64	3	.121E+01	.158E-02	1856.63	.647 (37.07)	3.5
32	3	.170E+01	.256E-02	2734.30	1.098 (62.90)	3.5
16	3	.125E+01	.252E-02	3089.13	1.660 (95.14)	3.5
8	2	.966E+00	.205E-02	5528.01	-.917 (-52.56)	3.5
4	3	.869E+00	.187E-02	10884.52	-.461 (-26.41)	3.5

ST.No: 29

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.209E+00	.287E-03	52.07	-.597 (-34.22)	3.5
1024	3	.562E+00	.775E-03	102.48	.162 (9.27)	3.5
512	4	.971E+00	.141E-02	186.87	.170 (9.74)	3.5
256	4	.117E+01	.191E-02	292.62	.182 (10.45)	3.5
128	2	.137E+01	.240E-02	511.03	.163 (9.32)	3.5
64	4	.778E+00	.132E-02	1092.54	.357 (20.43)	3.5
32	3	.108E+01	.228E-02	1410.48	.526 (30.12)	3.5
16	4	.667E+00	.194E-02	1491.24	.688 (39.43)	3.5
8	2	.448E+00	.201E-02	1248.07	.773 (44.32)	3.5
4	4	.281E+00	.205E-02	945.01	.682 (39.09)	3.5

ST.No: 30

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.180E+00	.212E-03	70.24	.532 (30.49)	4.0
1024	4	.432E+00	.623E-03	94.02	.477 (27.32)	4.5
512	4	.642E+00	.116E-02	119.73	.399 (22.83)	4.5
256	2	.737E+00	.152E-02	183.68	.355 (20.34)	4.5
128	2	.936E+00	.181E-02	418.66	.231 (13.24)	4.5
64	4	.618E+00	.957E-03	1303.46	.522 (29.92)	4.5
32	4	.113E+01	.133E-02	4684.41	.936 (53.64)	4.5
16	3	.118E+01	.888E-03	22537.21	1.407 (80.59)	4.5
8	2	.120E+01	.902E-03	44393.99	2.439 (139.72)	4.5
4	1	.123E+01	.107E-02	65962.90	2.349 (134.57)	4.5

ST.No: 31

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.108E+00	.204E-03	27.20	.679 (38.92)	4.0
1024	3	.270E+00	.577E-03	42.67	.466 (26.72)	4.5
512	4	.481E+00	.105E-02	82.77	.422 (24.18)	4.5
256	4	.635E+00	.142E-02	157.53	.589 (33.75)	4.5
128	3	.679E+00	.165E-02	268.12	.678 (38.87)	4.5
64	4	.492E+00	.963E-03	817.28	.683 (39.12)	4.5
32	3	.125E+01	.194E-02	2579.11	.556 (31.88)	4.5
16	3	.144E+01	.169E-02	9272.51	.358 (20.53)	4.5
8	2	.153E+01	.177E-02	18691.70	.211 (12.11)	4.5
4	2	.159E+01	.129E-02	75354.61	.072 (4.14)	4.5

ST.No: 32

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.658E+00	.119E-03	2997.67	.600 (34.38)	4.0
1024	3	.121E+01	.253E-03	4486.96	.993 (56.92)	4.5
512	4	.110E+01	.373E-03	3495.10	1.887 (108.13)	4.5
256	4	.672E+00	.626E-03	948.35	-.108 (-6.21)	4.5
128	3	.516E+00	.750E-03	732.57	.415 (23.78)	4.5
64	4	.381E+00	.483E-03	2032.56	-.807 (-46.23)	4.5
32	4	.690E+00	.102E-02	2826.80	-.321 (-18.39)	4.5
16	4	.472E+00	.110E-02	2260.31	.179 (10.27)	4.5
8	2	.492E+00	.221E-02	1259.27	-1.212 (-69.47)	4.5
4	2	.608E+00	.280E-02	2429.79	-.878 (-50.30)	4.5

ST.No: 33

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.926E+00	.307E-03	890.74	.502 (28.78)	3.5
1024	4	.296E+01	.362E-03	13091.25	.733 (42.01)	3.5
512	3	.283E+01	.480E-03	13480.21	.857 (49.12)	3.5
256	4	.319E+01	.867E-03	10649.12	.871 (49.92)	3.5
128	3	.269E+01	.103E-02	10779.42	1.048 (60.03)	3.5
64	4	.112E+01	.704E-03	7900.60	1.190 (68.17)	3.5
32	4	.149E+01	.150E-02	6127.69	1.189 (68.14)	3.5
16	3	.567E+00	.133E-02	2271.00	1.448 (82.97)	3.5
8	2	.523E+00	.175E-02	2197.36	1.317 (75.45)	3.5
4	3	.351E+00	.229E-02	1178.25	.424 (24.29)	3.5

ST.No: 34

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.192E+01	.229E-03	6882.01	.475 (27.22)	3.5
1024	4	.333E+01	.507E-03	8397.16	.584 (33.46)	3.5
512	4	.438E+01	.869E-03	9930.15	.649 (37.16)	3.5
256	4	.513E+01	.133E-02	11601.26	.729 (41.75)	3.5
128	3	.421E+01	.159E-02	10961.95	.876 (50.20)	3.5
64	4	.153E+01	.880E-03	9410.20	1.010 (57.89)	3.5
32	3	.181E+01	.168E-02	7320.01	1.109 (63.52)	3.5
16	3	.101E+01	.179E-02	4000.70	.992 (56.81)	3.5
8	2	.542E+00	.150E-02	3269.53	.613 (35.13)	3.5
4	3	.630E+00	.224E-02	3963.72	.232 (13.27)	3.5

ST.No: 35

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.249E+01	.285E-03	7441.20	-.381 (-21.85)	3.5
1024	4	.505E+01	.710E-03	9905.08	.473 (27.08)	3.5
512	3	.711E+01	.121E-02	13513.14	.544 (31.15)	3.5
256	3	.815E+01	.184E-02	15342.70	.644 (36.90)	3.5
128	3	.693E+01	.219E-02	15601.63	.721 (41.32)	3.5
64	4	.288E+01	.129E-02	15600.06	.746 (42.74)	3.5
32	4	.367E+01	.238E-02	14900.61	.686 (39.30)	3.5
16	4	.265E+01	.232E-02	16262.68	.565 (32.38)	3.5
8	4	.243E+01	.270E-02	20300.86	.447 (25.63)	3.5
4	4	.233E+01	.260E-02	40341.37	.209 (11.99)	3.5

ST.No: 36

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.232E+01	.448E-03	2621.82	.346 (19.81)	3.5
1024	4	.461E+01	.102E-02	3948.74	.522 (29.89)	3.5
512	3	.575E+01	.167E-02	4637.75	.722 (41.36)	3.5
256	4	.551E+01	.242E-02	4072.35	.902 (51.70)	3.5
128	3	.403E+01	.288E-02	3061.87	.958 (54.92)	3.5
64	3	.147E+01	.169E-02	2363.78	.955 (54.71)	3.5
32	4	.170E+01	.329E-02	1659.76	.815 (46.67)	3.5
16	3	.116E+01	.320E-02	1651.61	.514 (29.44)	3.5
8	4	.121E+01	.350E-02	3026.00	.287 (16.45)	3.5
4	3	.121E+01	.378E-02	5111.51	.117 (6.69)	3.5

ST.No: 37 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.498E+00	.588E-03	70.08	.485 (27.79)	3.5
1024	4	.106E+01	.144E-02	106.17	.496 (28.40)	3.5
512	3	.142E+01	.236E-02	142.12	.580 (33.25)	3.5
256	3	.148E+01	.340E-02	147.87	.636 (36.45)	3.5
128	4	.127E+01	.395E-02	160.48	.596 (34.15)	3.5
64	4	.605E+00	.241E-02	196.55	.555 (31.79)	3.5
32	3	.876E+00	.457E-02	229.63	.489 (28.00)	3.5
16	3	.738E+00	.479E-02	296.60	.412 (23.62)	3.5
8	4	.649E+00	.474E-02	469.55	.270 (15.50)	3.5
4	3	.641E+00	.522E-02	754.53	.231 (13.25)	3.5

ST.No: 38 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.139E+01	.633E-03	474.35	.265 (15.21)	3.5
1024	4	.323E+01	.157E-02	829.73	.358 (20.52)	3.5
512	3	.444E+01	.255E-02	1185.63	.544 (31.16)	3.5
256	3	.436E+01	.368E-02	1098.43	.660 (37.80)	3.5
128	3	.371E+01	.445E-02	1086.18	.576 (33.01)	3.5
64	3	.172E+01	.263E-02	1346.67	.458 (26.22)	3.5
32	4	.274E+01	.499E-02	1885.87	.317 (18.19)	3.5
16	3	.257E+01	.507E-02	3214.72	.196 (11.24)	3.5
8	3	.254E+01	.537E-02	5582.04	.167 (9.56)	3.5
4	3	.256E+01	.520E-02	12107.51	.188 (10.77)	3.5

ST.No: 39 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.729E+00	.904E-03	63.48	.460 (26.36)	3.5
1024	3	.183E+01	.238E-02	114.85	-.646 (-37.02)	3.5
512	3	.261E+01	.391E-02	174.09	.513 (29.37)	3.5
256	3	.267E+01	.550E-02	183.74	.582 (33.35)	3.5
128	4	.243E+01	.669E-02	206.79	.543 (31.11)	3.5
64	4	.116E+01	.405E-02	257.28	.478 (27.37)	3.5
32	3	.182E+01	.784E-02	337.17	.386 (22.13)	3.5
16	3	.163E+01	.808E-02	510.31	.271 (15.52)	3.5
8	4	.155E+01	.858E-02	810.19	.210 (12.06)	3.5
4	4	.153E+01	.868E-02	1557.28	.177 (10.15)	3.5

ST.No: 40 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.577E+00	.932E-03	37.43	.393 (22.50)	3.5
1024	4	.142E+01	.252E-02	61.71	.504 (28.86)	3.5
512	3	.195E+01	.423E-02	82.98	.658 (37.72)	3.5
256	3	.189E+01	.590E-02	79.97	.786 (45.05)	3.5
128	4	.153E+01	.735E-02	68.08	.817 (46.83)	3.5
64	4	.649E+00	.465E-02	60.95	.757 (43.35)	3.5
32	4	.919E+00	.929E-02	61.21	.626 (35.87)	3.5
16	4	.600E+00	.785E-02	72.86	.439 (25.13)	3.5
8	3	.694E+00	.106E-01	107.56	.294 (16.85)	3.5
4	2	.672E+00	.108E-01	193.57	.173 (9.92)	3.5

ST.No: 41 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.342E+01	.115E-02	862.99	-.466 (-26.71)	3.5
1024	4	.831E+01	.296E-02	1535.24	.436 (24.99)	3.5
512	3	.105E+02	.473E-02	1922.56	.661 (37.89)	3.5
256	4	.949E+01	.657E-02	1631.86	.794 (45.50)	3.5
128	4	.774E+01	.832E-02	1352.12	.757 (43.38)	3.5
64	3	.349E+01	.519E-02	1418.33	.616 (35.28)	3.5
32	4	.552E+01	.106E-01	1704.89	.453 (25.95)	3.5
16	4	.508E+01	.113E-01	2517.83	-.494 (-28.29)	3.5
8	4	.489E+01	.115E-01	4480.66	.190 (10.86)	3.5
4	4	.486E+01	.118E-01	8539.30	.140 (8.02)	3.5

ST.No: 42 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.316E+01	.107E-02	852.74	-.332 (-19.03)	3.5
1024	4	.743E+01	.289E-02	1288.46	-1.780 (-102.00)	3.5
512	3	.897E+01	.469E-02	1425.77	.795 (45.57)	3.5
256	4	.721E+01	.663E-02	925.09	.903 (51.73)	3.5
128	4	.572E+01	.855E-02	697.92	.602 (34.51)	3.5
64	4	.318E+01	.544E-02	1068.57	.309 (17.69)	3.5
32	3	.622E+01	.111E-01	1975.77	.153 (8.77)	3.5
16	4	.555E+01	.984E-02	3980.37	.112 (6.40)	3.5
8	4	.672E+01	.121E-01	7702.67	.106 (6.10)	3.5
4	4	.679E+01	.130E-01	13661.12	.067 (3.85)	3.5

ST.No: 43 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.245E+01	.865E-03	782.85	.775 (44.38)	3.5
1024	3	.484E+01	.236E-02	823.92	.849 (48.64)	3.5
512	3	.567E+01	.413E-02	736.62	.922 (52.82)	3.5
256	4	.553E+01	.613E-02	635.23	.965 (55.27)	3.5
128	4	.455E+01	.785E-02	525.05	1.003 (57.46)	3.5
64	4	.183E+01	.489E-02	438.58	1.056 (60.52)	3.5
32	4	.221E+01	.977E-02	320.57	1.134 (64.96)	3.5
16	4	.130E+01	.101E-01	205.39	1.171 (67.12)	3.5
8	3	.761E+00	.108E-01	122.95	1.082 (62.02)	3.5
4	4	.455E+00	.111E-01	84.43	.799 (45.76)	3.5

ST.No: 44 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.111E+01	.105E-02	107.23	.540 (30.93)	3.5
1024	3	.217E+01	.265E-02	131.06	.641 (36.74)	3.5
512	3	.263E+01	.444E-02	137.16	.678 (38.86)	3.5
256	3	.300E+01	.652E-02	165.54	.690 (39.54)	3.5
128	3	.273E+01	.772E-02	195.53	.835 (47.85)	3.5
64	4	.968E+00	.375E-02	207.94	-.544 (-31.18)	3.5
32	4	.137E+01	.833E-02	169.70	1.344 (76.99)	3.5
16	2	.800E+00	.809E-02	122.14	.168 (9.65)	3.5
8	4	.508E+00	.876E-02	83.92	-.948 (-54.31)	3.5
4	4	.361E+00	.883E-02	83.57	-.455 (-26.06)	3.5

ST.No: 45

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.129E+01	.794E-03	257.61	.478 (27.39)	3.0
1024	3	.273E+01	.211E-02	324.58	.571 (32.74)	3.0
512	3	.355E+01	.382E-02	337.92	.567 (32.51)	3.0
256	4	.458E+01	.587E-02	476.12	-.296 (-16.94)	3.0
128	3	.463E+01	.698E-02	606.07	.575 (32.96)	3.0
64	4	.203E+01	.380E-02	887.95	.759 (43.47)	3.0
32	3	.234E+01	.629E-02	861.68	-.046 (-2.66)	3.0
16	4	.146E+01	.672E-02	586.60	1.242 (71.19)	3.0
8	4	.774E+00	.691E-02	314.45	1.419 (81.29)	3.0
4	3	.347E+00	.706E-02	120.97	1.484 (85.03)	3.0

ST.No: 46

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.114E+01	.639E-03	312.69	.545 (31.21)	4.0
1024	3	.273E+01	.203E-02	353.05	.498 (28.55)	4.5
512	3	.446E+01	.403E-02	476.54	.361 (20.70)	4.5
256	3	.637E+01	.627E-02	807.89	.260 (14.91)	4.5
128	3	.698E+01	.739E-02	1396.33	.290 (16.64)	4.5
64	3	.349E+01	.428E-02	2075.73	.305 (17.48)	4.5
32	3	.573E+01	.834E-02	2956.52	.263 (15.08)	4.5
16	3	.540E+01	.865E-02	4882.52	.179 (10.26)	4.5
8	3	.529E+01	.900E-02	8647.11	.137 (7.82)	4.5
4	4	.529E+01	.862E-02	18841.31	-.112 (-6.41)	4.5

ST.No: 47

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.227E+00	.588E-03	14.91	.303 (17.36)	4.0
1024	3	.686E+00	.179E-02	28.79	.327 (18.74)	4.5
512	3	.103E+01	.326E-02	38.95	.351 (20.12)	4.5
256	3	.146E+01	.508E-02	64.96	.172 (9.87)	4.5
128	3	.208E+01	.624E-02	172.98	.262 (15.01)	4.5
64	3	.116E+01	.301E-02	466.95	.534 (30.60)	4.5
32	4	.185E+01	.355E-02	1712.46	.922 (52.85)	4.5
16	3	.192E+01	.208E-02	10708.29	1.309 (75.02)	4.5
8	2	.191E+01	.854E-03	124673.34	1.779 (101.93)	4.5
4	2	.194E+01	.235E-02	35389.03	-1.438 (-82.38)	4.5

ST.No: 48

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.238E+00	.334E-03	49.54	-.662 (-37.93)	4.5
1024	3	.600E+00	.969E-03	74.91	.382 (21.89)	4.5
512	3	.600E+00	.969E-03	149.83	.382 (21.89)	4.5
256	3	.142E+01	.279E-02	202.55	.264 (15.10)	4.5
128	3	.212E+01	.311E-02	727.19	.359 (20.59)	4.5
64	4	.154E+01	.157E-02	2976.86	.576 (32.97)	4.5
32	3	.342E+01	.225E-02	14534.99	.508 (29.10)	4.5
16	3	.392E+01	.191E-02	52924.77	.294 (16.87)	4.5
8	2	.412E+01	.107E-02	376865.54	.399 (22.87)	4.5
4	2	.417E+01	.667E-02	27562.79	-.621 (-35.60)	4.5

ST.No: 49

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.199E+00	.273E-03	51.87	-.575 (-32.97)	4.0
1024	3	.490E+00	.798E-03	73.68	.436 (24.98)	4.5
512	2	.747E+00	.144E-02	105.72	.487 (27.88)	4.5
256	4	.113E+01	.225E-02	199.31	.236 (13.52)	4.5
128	2	.189E+01	.273E-02	748.99	.313 (17.94)	4.5
64	3	.140E+01	.185E-02	2000.24	.632 (36.22)	4.5
32	4	.319E+01	.297E-02	7462.66	1.163 (66.63)	4.5
16	2	.323E+01	.238E-02	23156.28	.142 (8.11)	4.5
8	2	.379E+01	.392E-02	24756.55	-.496 (-28.40)	4.5
4	2	.381E+01	.556E-02	23932.27	.130 (7.45)	4.5

ST.No: 50

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.179E+00	.240E-03	55.17	.316 (18.12)	4.0
1024	3	.462E+00	.657E-03	96.73	.381 (21.81)	4.5
512	4	.673E+00	.107E-02	153.17	.486 (27.83)	4.5
256	2	.736E+00	.136E-02	230.29	.613 (35.15)	4.5
128	3	.820E+00	.171E-02	377.02	.479 (27.43)	4.5
64	3	.583E+00	.105E-02	970.07	.547 (31.36)	4.5
32	2	.132E+01	.214E-02	2363.68	.296 (16.97)	4.5
16	2	.148E+01	.203E-02	6643.08	.194 (11.12)	4.5
8	2	.156E+01	.236E-02	11008.20	-.087 (-4.99)	4.5
4	2	.150E+01	.251E-02	20129.34	-1.422 (-81.48)	4.5

ST.No: 51

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	5	.761E+00	.151E-03	2481.82	.825 (47.24)	3.5
1024	3	.110E+01	.325E-03	2228.15	1.067 (61.16)	3.5
512	3	.107E+01	.568E-03	1378.45	1.185 (67.92)	3.5
256	3	.111E+01	.889E-03	1218.99	1.235 (70.73)	3.5
128	4	.806E+00	.102E-02	987.68	1.454 (83.29)	3.5
64	4	.399E+00	.566E-03	1576.73	1.142 (65.42)	3.5
32	3	.553E+00	.106E-02	1706.08	.320 (18.32)	3.5
16	3	.481E+00	.111E-02	2347.66	.675 (38.70)	3.5
8	3	.459E+00	.987E-03	5403.18	-.485 (-27.78)	3.5
4	4	.399E+00	.138E-02	4261.24	.102 (5.83)	3.5

ST.No: 52

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.611E+00	.191E-03	1005.25	.190 (10.89)	3.5
1024	4	.111E+01	.366E-03	1788.71	.327 (18.74)	3.5
512	4	.135E+01	.521E-03	2617.30	.424 (24.29)	3.5
256	4	.155E+01	.750E-03	3323.74	.553 (31.71)	3.5
128	3	.133E+01	.785E-03	4515.22	.593 (34.00)	3.5
64	3	.370E+00	.312E-03	4396.14	.752 (43.07)	3.5
32	4	.519E+00	.590E-03	4942.95	.850 (48.72)	3.5
16	4	.240E+00	.504E-03	2855.43	1.158 (66.33)	3.5
8	4	.222E+00	.749E-03	2219.38	.015 (0.84)	3.5
4	3	.847E-01	.408E-03	2156.79	.454 (26.00)	3.5

ST.No: 53

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.441E+00	.830E-04	2758.29	.393 (22.50)	2.2
1024	3	.994E+00	.227E-03	3758.49	.547 (31.33)	2.2
512	4	.168E+01	.467E-03	5059.25	.624 (35.76)	2.2
256	3	.222E+01	.724E-03	7339.27	.745 (42.66)	2.2
128	3	.201E+01	.602E-03	17388.45	1.063 (60.92)	2.2
64	2	.152E+01	.461E-03	34053.01	1.165 (66.73)	2.2
32	2	.130E+01	.273E-03	151311.58	1.103 (63.19)	2.2
16	2	.108E+01	.293E-03	172228.35	-.841 (-48.18)	2.2
8	1	.875E+00	.419E-03	108998.98	1.103 (63.20)	2.2
4	2	.749E+00	.648E-03	67099.28	1.260 (72.17)	2.2

ST.No: 54

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.602E+00	.988E-04	3646.73	.494 (28.28)	2.2
1024	3	.129E+01	.273E-03	4340.11	.568 (32.54)	2.2
512	3	.233E+01	.560E-03	6784.85	.576 (33.00)	2.2
256	3	.344E+01	.881E-03	11957.73	.776 (44.44)	2.2
128	3	.296E+01	.714E-03	26497.67	1.320 (75.62)	2.2
64	3	.290E+01	.440E-03	135286.88	1.497 (85.78)	2.2
32	2	.302E+01	.227E-03	1104569.40	.899 (51.54)	2.2
16	2	.255E+01	.380E-03	565833.56	-1.689 (-96.77)	2.2
8	2	.194E+01	.728E-03	175378.09	-2.159 (-123.73)	2.2
4	2	.195E+01	.125E-02	124071.66	-2.342 (-134.18)	2.2

ST.No: 55

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.464E+00	.107E-03	1848.88	.492 (28.19)	2.2
1024	3	.958E+00	.300E-03	1992.26	.589 (33.75)	2.2
512	3	.170E+01	.647E-03	2710.11	.589 (33.76)	2.2
256	4	.265E+01	.102E-02	5251.07	.753 (43.17)	2.2
128	4	.264E+01	.844E-03	15548.34	1.058 (60.63)	2.2
64	4	.243E+01	.652E-03	45994.32	1.397 (80.02)	2.2
32	2	.243E+01	.201E-03	913090.16	1.255 (71.91)	2.2
16	2	.206E+01	.464E-03	251699.28	-1.939 (-111.12)	2.2
8	3	.173E+01	.119E-02	55153.54	-.051 (-2.94)	2.2
4	2	.157E+01	.182E-02	37398.66	.789 (45.21)	2.2

ST.No: 56

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.491E+00	.128E-03	1449.98	.418 (23.94)	2.2
1024	4	.108E+01	.351E-03	1846.63	.492 (28.21)	2.2
512	3	.198E+01	.755E-03	2675.86	.508 (29.08)	2.2
256	3	.288E+01	.120E-02	4517.64	.719 (41.21)	2.2
128	3	.233E+01	.984E-03	8789.03	1.046 (59.91)	2.2
64	2	.884E+00	.381E-03	16823.43	1.739 (99.67)	2.2
32	2	.106E+01	.532E-03	26002.66	.394 (22.56)	2.2
16	3	.857E+00	.956E-03	10088.98	1.579 (90.49)	2.2
8	2	.591E+00	.157E-02	3526.95	1.559 (89.32)	2.2
4	4	.410E+00	.225E-02	1662.27	1.916 (109.76)	2.2

ST.No: 57

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.204E+00	.152E-03	176.41	.560 (32.07)	2.2
1024	4	.456E+00	.425E-03	225.82	.561 (32.13)	2.2
512	3	.873E+00	.803E-03	382.14	.546 (31.27)	2.2
256	3	.133E+01	.135E-02	762.16	.795 (45.52)	2.2
128	2	.132E+01	.119E-02	1930.41	1.278 (73.25)	2.2
64	2	.642E+00	.446E-03	6484.16	.570 (32.66)	2.2
32	2	.109E+01	.746E-03	13325.97	.194 (11.13)	2.2
16	3	.953E+00	.151E-02	5001.46	.809 (46.38)	2.2
8	3	.847E+00	.223E-02	3611.58	.711 (40.74)	2.2
4	3	.757E+00	.330E-02	2636.65	.569 (32.60)	2.2

ST.No: 58

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.620E+00	.142E-03	1850.01	.679 (38.89)	2.2
1024	3	.125E+01	.407E-03	1828.49	.754 (43.19)	2.2
512	3	.206E+01	.801E-03	2571.65	.756 (43.30)	2.2
256	3	.274E+01	.122E-02	3934.53	1.103 (63.18)	2.2
128	2	.226E+01	.140E-02	4063.52	1.800 (103.16)	2.2
64	4	.863E+00	.820E-03	3513.84	.254 (14.57)	2.2
32	2	.114E+01	.193E-02	2191.03	.193 (11.09)	2.2
16	2	.844E+00	.276E-02	1173.78	.647 (37.05)	2.2
8	3	.604E+00	.395E-02	588.05	.685 (39.23)	2.2
4	3	.482E+00	.426E-02	640.87	.588 (33.71)	2.2

ST.No: 59

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.746E+00	.142E-03	2690.76	-.397 (-22.75)	2.2
1024	3	.166E+01	.404E-03	3295.02	.846 (48.49)	2.2
512	3	.225E+01	.828E-03	2894.76	.954 (54.63)	2.2
256	3	.263E+01	.122E-02	3663.49	1.172 (67.16)	2.2
128	3	.229E+01	.138E-02	4319.21	1.674 (95.92)	2.2
64	3	.994E+00	.101E-02	3049.25	.361 (20.66)	2.2
32	3	.154E+01	.272E-02	2003.09	-.088 (-5.03)	2.2
16	3	.153E+01	.353E-02	2351.09	.187 (10.70)	2.2
8	3	.149E+01	.468E-02	2540.05	.205 (11.74)	2.2
4	3	.147E+01	.542E-02	3680.88	.264 (15.13)	2.2

ST.No: 60

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.704E+00	.157E-03	1961.42	-.356 (-20.41)	2.2
1024	3	.141E+01	.437E-03	2036.70	.078 (50.29)	2.2
512	4	.180E+01	.830E-03	1803.25	1.021 (58.50)	2.2
256	3	.203E+01	.122E-02	2183.37	1.281 (73.38)	2.2
128	4	.163E+01	.152E-02	1817.32	1.721 (98.61)	2.2
64	4	.730E+00	.114E-02	1288.16	.036 (2.08)	2.2
32	2	.121E+01	.311E-02	945.57	-.210 (-12.05)	2.2
16	3	.122E+01	.419E-02	1065.94	.052 (2.98)	2.2
8	2	.120E+01	.533E-02	1275.10	.163 (9.35)	2.2
4	3	.123E+01	.615E-02	1998.69	.180 (10.33)	2.2

ST.No: 61

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.226E+00	.847E-05	70093.36	.537 (30.77)	1.7
1024	3	.514E+00	.230E-04	97902.17	.736 (42.19)	1.7
512	3	.802E+00	.520E-04	93045.81	.937 (53.67)	1.7
256	4	.940E+00	.906E-04	84274.00	1.202 (68.85)	1.7
128	2	.703E+00	.131E-03	45293.30	1.632 (93.52)	1.7
64	4	.211E+00	.105E-03	12691.50	1.607 (92.09)	1.7
32	4	.220E+00	.249E-03	5211.76	1.342 (76.92)	1.7
16	3	.220E+00	.350E-03	4939.29	.966 (55.34)	1.5
8	2	.191E+00	.442E-03	4685.77	.857 (49.08)	1.5
4	3	.173E+00	.567E-03	4673.85	.728 (41.72)	1.5

ST.No: 62

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.464E+00	.885E-04	2705.55	-.351 (-20.10)	1.7
1024	3	.101E+01	.256E-03	3017.86	.857 (49.11)	1.7
512	3	.151E+01	.556E-03	2894.43	.998 (57.19)	1.7
256	3	.166E+01	.102E-02	2080.41	1.227 (70.32)	1.7
128	3	.121E+01	.149E-02	1023.22	1.407 (80.60)	1.7
64	3	.460E+00	.123E-02	433.80	1.036 (59.35)	1.7
32	3	.777E+00	.285E-02	463.83	.614 (35.18)	1.7
16	4	.939E+00	.376E-02	781.39	.488 (27.95)	1.7
8	3	.863E+00	.466E-02	863.46	.481 (27.58)	1.7
4	3	.927E+00	.565E-02	1345.19	.472 (27.04)	1.5

ST.No: 63

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.173E+00	.908E-04	353.35	.522 (29.90)	1.7
1024	4	.400E+00	.251E-03	496.98	.666 (38.16)	1.7
512	3	.653E+00	.578E-03	498.73	.762 (43.65)	1.7
256	3	.786E+00	.109E-02	405.96	.814 (46.65)	1.7
128	3	.629E+00	.140E-02	312.15	.519 (29.72)	1.7
64	3	.618E+00	.141E-02	600.89	.192 (10.98)	1.7
32	4	.150E+01	.329E-02	1293.06	.163 (9.36)	1.7
16	2	.183E+01	.411E-02	2476.22	.267 (15.28)	1.5
8	2	.192E+01	.482E-02	3946.45	.366 (20.97)	1.5
4	3	.194E+01	.598E-02	5301.41	.268 (15.37)	1.5

ST.No: 64

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.363E+00	.732E-04	2401.32	.667 (38.21)	1.5
1024	3	.850E+00	.228E-03	2722.39	.790 (45.26)	1.5
512	3	.141E+01	.523E-03	2849.05	.907 (51.95)	1.5
256	4	.149E+01	.874E-03	2266.74	1.119 (64.09)	1.5
128	3	.923E+00	.119E-02	972.39	1.087 (62.28)	1.5
64	3	.594E+00	.130E-02	651.72	.623 (35.69)	1.5
32	2	.143E+01	.310E-02	1319.14	.343 (19.63)	1.5
16	3	.171E+01	.365E-02	2735.78	.321 (18.42)	1.5
8	2	.177E+01	.443E-02	3972.42	.374 (21.41)	1.5
4	3	.176E+01	.533E-02	5473.33	.339 (19.40)	1.5

ST.No: 65

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.209E+00	.625E-04	1097.88	-.326 (-18.69)	1.7
1024	3	.570E+00	.201E-03	1578.67	.648 (37.15)	1.7
512	3	.112E+01	.454E-03	2373.89	.953 (54.60)	1.7
256	3	.146E+01	.962E-03	1818.11	1.484 (85.00)	1.7
128	2	.121E+01	.156E-02	948.34	.437 (25.02)	1.7
64	3	.600E+00	.129E-02	679.22	-.727 (-41.68)	1.7
32	3	.968E+00	.281E-02	739.75	-.334 (-19.11)	1.7
16	3	.114E+01	.377E-02	1161.81	-.143 (-8.22)	1.7
8	3	.123E+01	.432E-02	2044.22	.099 (5.66)	1.7
4	3	.131E+01	.528E-02	3093.25	.193 (11.04)	1.7

ST.No: 66

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.259E+00	.626E-04	1666.90	.388 (22.23)	1.7
1024	3	.577E+00	.173E-03	2161.48	.593 (33.96)	1.7
512	4	.945E+00	.396E-03	2227.82	.663 (37.99)	1.7
256	3	.142E+01	.853E-03	2178.96	.659 (37.74)	1.7
128	3	.179E+01	.152E-02	2173.03	.478 (27.40)	1.7
64	3	.129E+01	.119E-02	3678.58	.238 (13.66)	1.7
32	3	.293E+01	.289E-02	6452.87	.141 (8.05)	1.5
16	2	.344E+01	.332E-02	13347.64	.195 (11.18)	1.5
8	3	.351E+01	.369E-02	22719.82	.278 (15.92)	1.5
4	3	.347E+01	.442E-02	30797.08	.258 (14.79)	1.5

ST.No: 67

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.340E-01	.756E-04	19.92	.306 (17.53)	1.7
1024	3	.947E-01	.212E-03	39.10	.319 (18.28)	1.7
512	3	.184E+00	.466E-03	60.68	.360 (20.61)	1.7
256	3	.327E+00	.976E-03	87.78	.417 (23.89)	1.7
128	4	.433E+00	.165E-02	108.02	.374 (21.41)	1.7
64	3	.300E+00	.135E-02	153.45	.313 (17.94)	1.7
32	3	.568E+00	.285E-02	248.65	.228 (13.07)	1.5
16	3	.632E+00	.340E-02	431.77	.261 (14.93)	1.5
8	2	.607E+00	.366E-02	685.26	.309 (17.73)	1.5
4	3	.574E+00	.409E-02	981.75	.293 (16.80)	1.5

ST.No: 68

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.515E-01	.491E-04	108.16	-.596 (-34.13)	1.7
1024	3	.138E+00	.146E-03	174.92	.344 (19.71)	1.7
512	3	.283E+00	.320E-03	306.33	.343 (19.62)	1.7
256	3	.526E+00	.745E-03	390.40	.332 (19.02)	1.7
128	3	.886E+00	.140E-02	628.91	.174 (10.00)	1.7
64	3	.743E+00	.117E-02	1268.00	.069 (3.93)	1.7
32	3	.159E+01	.260E-02	2340.33	.064 (3.67)	1.5
16	4	.179E+01	.285E-02	4935.30	.102 (5.84)	1.5
8	2	.174E+01	.298E-02	8533.70	.260 (14.89)	1.5
4	2	.161E+01	.300E-02	14339.91	.209 (11.98)	1.5

ST.No: 69

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.336E-01	.521E-04	40.69	-.679 (-38.92)	1.7
1024	3	.934E-01	.162E-03	65.23	.249 (14.27)	1.7
512	3	.195E+00	.384E-03	100.51	.203 (11.65)	1.7
256	3	.389E+00	.849E-03	164.06	.832 (47.68)	1.7
128	3	.109E+01	.164E-02	685.80	-.314 (-17.97)	1.7
64	3	.124E+01	.168E-02	1698.05	-.138 (-7.92)	1.7
32	2	.325E+01	.424E-02	3677.24	-.063 (-3.59)	1.5
16	2	.310E+01	.382E-02	8225.22	-.048 (-2.77)	1.5
8	3	.292E+01	.355E-02	17038.21	-.009 (-.53)	1.5
4	3	.262E+01	.317E-02	34245.72	.059 (3.41)	1.5

ST.No: 70

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.201E-01	.541E-04	13.50	-.079 (-4.55)	1.7
1024	3	.428E-01	.164E-03	13.41	.781 (44.73)	1.7
512	3	.744E-01	.382E-03	14.86	.723 (41.45)	1.7
256	3	.515E-01	.773E-03	3.49	.355 (20.31)	1.7
128	2	.324E+00	.182E-02	49.63	-.303 (-17.39)	1.7
64	3	.408E+00	.200E-02	130.66	-.157 (-8.97)	1.7
32	3	.972E+00	.464E-02	273.72	-.090 (-5.18)	1.5
16	3	.109E+01	.521E-02	549.08	-.040 (-2.31)	1.5
8	3	.973E+00	.448E-02	1179.61	-.077 (-4.40)	1.5
4	3	.865E+00	.384E-02	2537.82	.010 (.57)	1.5

ST.No: 71

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.439E+00	.956E-04	2066.52	.426 (24.43)	2.2
1024	3	.967E+00	.275E-03	2417.51	.577 (33.04)	2.2
512	3	.191E+01	.578E-03	4283.07	.632 (36.19)	2.2
256	3	.293E+01	.859E-03	9095.29	.763 (43.72)	2.2
128	3	.358E+01	.656E-03	47503.38	1.221 (69.94)	2.2
64	3	.206E+01	.238E-03	237479.78	.771 (44.18)	2.2
32	2	.399E+01	.254E-03	1552531.03	.065 (3.74)	2.2
16	3	.404E+01	.495E-03	858551.48	-1.444 (-82.75)	2.2
8	3	.360E+01	.826E-03	485547.12	.184 (10.54)	2.2
4	3	.391E+01	.656E-03	1918117.30	.388 (22.21)	2.2

ST.No: 72

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.991E+00	.136E-03	5102.77	.524 (30.00)	2.2
1024	3	.227E+01	.391E-03	6546.51	.449 (25.74)	2.2
512	3	.443E+01	.807E-03	11754.87	.489 (28.00)	2.2
256	3	.610E+01	.114E-02	22237.80	.682 (39.07)	2.2
128	3	.166E+00	.956E-04	4647.56	.919 (52.64)	2.2
64	1	.246E+01	.277E-03	245759.06	1.128 (64.61)	2.2
32	2	.335E+01	.214E-03	1603497.69	-.829 (-47.51)	2.2
16	4	.248E+01	.676E-03	177180.48	.934 (53.52)	2.2
8	3	.181E+01	.123E-02	54616.29	1.659 (95.03)	2.2
4	2	.119E+01	.172E-02	24002.61	1.434 (82.15)	2.2

ST.No: 73

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.394E+00	.137E-03	814.24	.699 (40.07)	2.2
1024	3	.770E+00	.399E-03	726.45	.632 (36.21)	2.2
512	2	.178E+01	.921E-03	1468.34	.489 (28.02)	2.2
256	3	.302E+01	.132E-02	4081.16	.735 (42.13)	2.2
128	3	.332E+01	.103E-02	16190.66	1.046 (59.91)	2.2
64	2	.185E+01	.311E-03	110258.07	1.101 (63.07)	2.2
32	2	.305E+01	.333E-03	603478.93	-.295 (-16.88)	2.2
16	3	.282E+01	.861E-03	136643.54	1.393 (79.81)	2.2
8	3	.250E+01	.165E-02	62098.13	.855 (48.98)	2.2
4	3	.229E+01	.222E-02	54274.28	.832 (47.66)	2.2

ST.No: 74

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.162E+00	.232E-03	47.56	.557 (31.90)	2.2
1024	3	.424E+00	.724E-03	67.08	.262 (15.02)	2.2
512	3	.989E+00	.150E-02	166.73	.230 (13.18)	2.2
256	3	.215E+01	.281E-02	456.38	.380 (21.79)	2.2
128	3	.219E+01	.209E-02	1721.01	.512 (29.32)	2.2
64	3	.106E+01	.604E-03	9726.61	.316 (18.13)	2.2
32	3	.175E+01	.864E-03	25751.24	-.566 (-32.41)	2.2
16	4	.137E+01	.166E-02	8654.53	-1.524 (-87.29)	2.2
8	3	.108E+01	.226E-02	5749.74	-1.818 (-104.17)	2.2
4	3	.844E+00	.326E-02	3369.60	-1.088 (-62.36)	2.2

ST.No: 75

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.121E+00	.236E-03	25.45	.640 (36.66)	2.2
1024	3	.306E+00	.710E-03	36.36	.620 (35.55)	2.2
512	3	.514E+00	.155E-02	43.09	.711 (40.71)	2.2
256	3	.423E+00	.208E-02	32.61	.777 (44.49)	2.2
128	3	.134E+00	.155E-02	11.61	-.387 (-22.17)	2.2
64	3	.228E+00	.662E-03	370.40	-.418 (-23.96)	2.2
32	3	.610E+00	.186E-02	677.43	.183 (10.49)	2.2
16	3	.718E+00	.291E-02	761.95	.404 (23.12)	2.2
8	2	.765E+00	.412E-02	859.81	.363 (20.78)	2.2
4	3	.796E+00	.487E-02	1344.54	.262 (14.99)	2.2

ST.No: 76

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.489E+00	.193E-03	631.42	-.329 (-18.85)	2.2
1024	3	.104E+01	.563E-03	667.21	.835 (47.85)	2.2
512	3	.159E+01	.124E-02	644.15	.919 (52.65)	2.2
256	4	.162E+01	.180E-02	629.29	1.096 (62.80)	2.2
128	3	.102E+01	.156E-02	672.79	1.515 (86.81)	2.2
64	4	.227E+00	.101E-02	160.35	.446 (25.56)	2.2
32	4	.107E+00	.278E-02	9.57	-1.281 (-73.42)	2.2
16	4	.136E+00	.382E-02	16.64	-.300 (-17.20)	2.2
8	3	.177E+00	.495E-02	31.70	.539 (30.89)	2.2
4	2	.173E+00	.619E-02	39.14	.313 (17.95)	2.2

ST.No: 77 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.429E+00	.216E-03	384.74	.778 (44.56)	2.2
1024	3	.888E+00	.656E-03	357.49	.929 (53.20)	2.2
512	3	.121E+01	.132E-02	327.34	1.010 (57.85)	2.2
256	3	.129E+01	.193E-02	348.29	1.179 (67.55)	2.2
128	3	.103E+01	.193E-02	446.31	1.630 (93.39)	2.2
64	3	.463E+00	.136E-02	365.08	.334 (19.17)	2.2
32	4	.744E+00	.372E-02	251.26	-.158 (-9.08)	2.2
16	4	.736E+00	.504E-02	266.66	.137 (7.86)	2.2
8	3	.702E+00	.679E-02	266.94	.283 (16.19)	2.2
4	3	.718E+00	.818E-02	385.93	.233 (13.33)	2.2

ST.No: 78 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.996E+00	.237E-03	1719.33	.790 (45.26)	2.2
1024	4	.200E+01	.695E-03	1623.67	.955 (54.74)	2.2
512	3	.256E+01	.137E-02	1355.09	1.062 (60.83)	2.2
256	4	.243E+01	.204E-02	1110.18	1.222 (70.03)	2.2
128	4	.159E+01	.237E-02	701.61	1.499 (85.87)	2.2
64	3	.486E+00	.178E-02	233.39	1.630 (93.39)	2.2
32	3	.517E+00	.476E-02	73.85	1.378 (78.96)	2.2
16	3	.419E+00	.639E-02	53.68	.917 (52.55)	2.2
8	3	.406E+00	.783E-02	67.34	.572 (32.78)	2.2
4	4	.400E+00	.911E-02	96.94	.320 (18.33)	2.2

ST.No: 79 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.923E+00	.228E-03	1608.46	.662 (37.95)	2.2
1024	3	.196E+01	.680E-03	1590.09	.853 (48.90)	2.2
512	3	.254E+01	.137E-02	1346.96	.988 (56.59)	2.2
256	3	.241E+01	.210E-02	1029.23	1.192 (68.31)	2.2
128	3	.151E+01	.257E-02	539.72	1.357 (77.73)	2.2
64	3	.524E+00	.200E-02	214.93	1.064 (60.94)	2.2
32	3	.102E+01	.536E-02	224.33	.596 (34.13)	2.2
16	3	.121E+01	.690E-02	387.23	.409 (23.42)	2.2
8	3	.128E+01	.847E-02	575.37	.340 (19.47)	2.2
4	3	.129E+01	.984E-02	864.03	.302 (17.30)	2.2

ST.No: 80 Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.470E+00	.254E-03	333.40	.901 (51.63)	2.2
1024	3	.961E+00	.762E-03	311.16	.960 (55.01)	2.2
512	3	.122E+01	.149E-02	264.31	.991 (56.78)	2.2
256	3	.114E+01	.223E-02	203.80	1.043 (59.75)	2.2
128	3	.794E+00	.295E-02	112.73	.969 (55.51)	2.2
64	3	.406E+00	.226E-02	100.88	.540 (30.92)	2.2
32	4	.106E+01	.600E-02	194.31	.345 (19.76)	2.2
16	3	.124E+01	.783E-02	312.46	.291 (16.66)	2.2
8	4	.132E+01	.934E-02	499.50	.279 (15.97)	2.2
4	4	.135E+01	.107E-01	804.40	.207 (11.88)	2.2

ST. No: 81

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.612E+00	.124E-03	2396.82	.474 (-27.15)	1.7
1024	3	.144E+01	.385E-03	2741.94	.741 (42.47)	1.7
512	3	.231E+01	.888E-03	2649.84	.934 (53.54)	1.7
256	3	.262E+01	.166E-02	1940.23	1.148 (65.75)	1.7
128	3	.188E+01	.248E-02	899.72	1.184 (67.84)	1.7
64	3	.793E+00	.188E-02	554.82	.824 (47.20)	1.7
32	3	.163E+01	.450E-02	817.10	.550 (31.50)	1.5
16	3	.191E+01	.617E-02	1193.35	.472 (27.06)	1.5
8	3	.199E+01	.781E-02	1627.55	.439 (25.16)	1.5
4	3	.194E+01	.938E-02	2141.67	.391 (22.42)	1.5

ST. No: 82

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.489E+00	.153E-03	997.41	.447 (25.62)	1.7
1024	3	.119E+01	.459E-03	1303.47	.622 (35.63)	1.7
512	3	.190E+01	.100E-02	1517.99	.804 (46.07)	1.7
256	3	.224E+01	.182E-02	1192.00	1.048 (60.05)	1.7
128	2	.177E+01	.271E-02	663.85	1.053 (60.34)	1.7
64	3	.778E+00	.220E-02	391.27	.791 (45.30)	1.7
32	3	.157E+01	.532E-02	540.67	.528 (30.25)	1.5
16	3	.184E+01	.713E-02	835.42	.434 (24.86)	1.5
8	3	.190E+01	.884E-02	1158.47	.401 (22.96)	1.5
4	3	.190E+01	.104E-01	1604.28	.305 (17.45)	1.5

ST. No: 83

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.165E+00	.129E-03	159.58	.416 (23.83)	1.7
1024	3	.416E+00	.385E-03	227.84	.579 (33.17)	1.7
512	3	.759E+00	.939E-03	255.55	.715 (40.97)	1.7
256	3	.971E+00	.183E-02	219.58	.883 (50.57)	1.7
128	4	.923E+00	.289E-02	160.55	.799 (45.78)	1.7
64	3	.528E+00	.232E-02	161.48	.561 (32.12)	1.7
32	3	.109E+01	.545E-02	247.71	.411 (23.53)	1.5
16	3	.127E+01	.746E-02	364.92	.374 (21.41)	1.5
8	3	.132E+01	.892E-02	545.23	.346 (19.82)	1.5
4	3	.130E+01	.104E-01	775.97	.294 (16.85)	1.5

ST. No: 84

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.371E-01	.125E-03	8.68	1.100 (63.04)	1.7
1024	3	.854E-01	.397E-03	9.04	.825 (47.27)	1.7
512	3	.153E+00	.100E-02	9.19	.617 (35.34)	1.7
256	3	.326E+00	.241E-02	14.34	.400 (22.92)	1.7
128	3	.482E+00	.409E-02	21.72	.386 (22.11)	1.7
64	3	.330E+00	.328E-02	31.73	.336 (19.26)	1.7
32	3	.658E+00	.744E-02	48.94	.272 (15.56)	1.5
16	3	.756E+00	.945E-02	80.07	.262 (15.03)	1.5
8	3	.765E+00	.108E-01	124.54	.221 (12.69)	1.5
4	3	.753E+00	.116E-01	209.26	.248 (14.21)	1.5

ST.No: 85

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.652E-01	.150E-03	10.34	-.747 (-42.82)	1.7
1024	3	.238E+00	.516E-03	41.55	.284 (16.27)	1.7
512	3	.489E+00	.114E-02	71.54	.256 (14.64)	1.7
256	4	.946E+00	.238E-02	124.25	.368 (21.08)	1.7
128	3	.118E+01	.388E-02	145.78	.454 (26.02)	1.7
64	3	.750E+00	.322E-02	169.44	.416 (23.81)	1.7
32	3	.147E+01	.743E-02	245.17	.318 (18.21)	1.7
16	3	.163E+01	.919E-02	392.09	.210 (12.01)	1.5
8	3	.162E+01	.944E-02	739.97	.147 (8.43)	1.5
4	2	.159E+01	.983E-02	1313.11	.091 (5.19)	1.5

ST.No: 86

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.772E-01	.994E-04	59.15	.377 (21.60)	1.7
1024	3	.238E+00	.302E-03	121.31	.316 (18.09)	1.7
512	3	.499E+00	.650E-03	230.33	.330 (18.89)	1.7
256	4	.953E+00	.140E-02	363.73	.620 (35.51)	1.7
128	3	.120E+01	.279E-02	287.69	.814 (46.62)	1.7
64	3	.693E+00	.258E-02	225.18	.725 (41.52)	1.7
32	3	.117E+01	.630E-02	213.82	.533 (30.56)	1.5
16	3	.116E+01	.734E-02	313.38	.256 (14.66)	1.5
8	2	.112E+01	.741E-02	572.43	.074 (4.23)	1.5
4	3	.109E+01	.624E-02	1523.20	-.022 (-1.24)	1.5

ST.No: 87

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.489E-01	.829E-04	33.99	-.242 (-13.87)	1.7
1024	3	.121E+00	.263E-03	41.52	.499 (28.61)	1.7
512	3	.208E+00	.533E-03	59.26	.384 (22.03)	1.7
256	4	.446E+00	.119E-02	109.32	.253 (14.49)	1.7
128	3	.104E+01	.318E-02	166.82	.287 (16.45)	1.7
64	3	.878E+00	.316E-02	240.96	.257 (14.74)	1.7
32	3	.173E+01	.704E-02	376.29	.154 (8.80)	1.5
16	3	.181E+01	.762E-02	706.05	.032 (1.81)	1.5
8	4	.164E+01	.672E-02	1489.57	-.044 (-2.50)	1.5
4	2	.147E+01	.540E-02	3689.58	-.105 (-6.00)	1.5

ST.No: 88

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.826E-01	.688E-04	140.81	-.631 (-36.14)	1.7
1024	3	.240E+00	.223E-03	226.07	.375 (21.46)	1.7
512	3	.359E+00	.459E-03	238.26	.618 (35.43)	1.7
256	3	.946E+00	.106E-02	625.19	-.745 (-42.66)	1.7
128	3	.384E+01	.290E-02	2736.81	-.289 (-16.57)	1.7
64	3	.371E+01	.276E-02	5651.38	-.117 (-6.73)	1.7
32	3	.816E+01	.626E-02	10649.91	-.102 (-5.85)	1.5
16	3	.857E+01	.621E-02	23859.88	-.149 (-8.52)	1.5
8	3	.770E+01	.528E-02	53639.73	-.177 (-10.14)	1.5
4	3	.664E+01	.360E-02	171620.07	-.248 (-14.21)	1.5

ST.No: 89

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.677E+00	.323E-03	428.86	-.406 (-23.24)	2.2
1024	3	.297E+01	.999E-03	1728.94	.564 (32.31)	2.2
512	3	.698E+01	.152E-02	8269.30	1.162 (66.57)	2.2
256	3	.110E+02	.162E-02	36390.29	.100 (5.75)	2.2
128	3	.123E+02	.235E-02	43532.39	-.160 (-9.18)	2.2
64	4	.707E+01	.176E-02	50854.21	.182 (10.42)	2.2
32	4	.138E+02	.414E-02	70042.28	.279 (16.00)	2.2
16	2	.145E+02	.517E-02	98836.23	.321 (18.37)	2.2
8	3	.119E+02	.527E-02	124975.06	.331 (18.98)	2.2
4	2	.149E+02	.727E-02	211189.59	.191 (10.97)	2.2

ST.No: 90

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.135E+01	.560E-03	567.27	.309 (17.70)	2.2
1024	3	.529E+01	.170E-02	1884.59	.481 (27.54)	2.2
512	3	.925E+01	.241E-02	5738.42	1.052 (60.30)	2.2
256	3	.108E+02	.251E-02	14378.75	-.943 (-54.06)	2.2
128	3	.983E+01	.369E-02	11132.27	.069 (3.94)	2.2
64	3	.460E+01	.296E-02	7531.55	.443 (25.40)	2.2
32	4	.730E+01	.718E-02	6468.62	.547 (31.32)	2.2
16	3	.646E+01	.878E-02	6762.43	.562 (32.20)	2.2
8	4	.570E+01	.104E-01	7551.65	.475 (27.21)	2.2
4	3	.558E+01	.120E-01	10872.32	.361 (20.71)	2.2

ST.No: 91

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.171E+01	.635E-03	708.45	.474 (27.16)	2.2
1024	3	.521E+01	.189E-02	1482.70	.575 (32.95)	2.2
512	4	.643E+01	.295E-02	1856.15	1.095 (62.74)	2.2
256	3	.178E+01	.303E-02	270.46	1.016 (58.23)	2.2
128	4	.430E+01	.622E-02	750.15	.013 (0.72)	2.2
64	3	.521E+01	.454E-02	4105.59	-.406 (-23.24)	2.2
32	3	.137E+02	.107E-01	10248.05	-.168 (-9.64)	2.2
16	2	.137E+02	.105E-01	21301.30	-.165 (-9.44)	2.2
8	2	.114E+02	.877E-02	42271.75	-.009 (-0.50)	2.2
4	3	.181E+02	.161E-01	63164.51	.031 (1.79)	2.2

ST.No: 92

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.625E+00	.846E-03	53.22	-.467 (-26.77)	2.2
1024	3	.174E+01	.273E-02	78.90	.556 (31.85)	2.2
512	3	.263E+01	.500E-02	108.28	.614 (35.16)	2.2
256	3	.257E+01	.644E-02	124.88	.801 (45.87)	2.2
128	3	.169E+01	.715E-02	87.57	.927 (53.10)	2.2
64	3	.625E+00	.471E-02	55.13	.650 (37.25)	2.2
32	3	.133E+01	.111E-01	90.46	.304 (17.41)	2.2
16	3	.161E+01	.136E-01	175.95	.233 (13.38)	2.2
8	3	.162E+01	.148E-01	297.46	.230 (13.18)	2.2
4	3	.150E+01	.150E-01	495.45	.178 (10.23)	2.2

ST.No: 93

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.668E+00	.845E-03	61.00	.701 (40.15)	2.2
1024	3	.155E+01	.246E-02	77.79	.734 (42.05)	2.2
512	3	.211E+01	.462E-02	81.27	.869 (49.81)	2.2
256	3	.207E+01	.731E-02	62.49	.980 (56.17)	2.2
128	3	.152E+01	.953E-02	39.87	.947 (54.24)	2.2
64	3	.669E+00	.639E-02	34.19	.651 (37.29)	2.2
32	3	.131E+01	.144E-01	51.26	.369 (21.15)	2.2
16	3	.154E+01	.178E-01	93.55	.273 (15.65)	2.2
8	4	.158E+01	.203E-01	151.07	.234 (13.38)	2.2
4	3	.159E+01	.227E-01	245.90	.185 (10.60)	2.2

ST.No: 94

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.226E+01	.775E-03	827.02	-.163 (-9.36)	2.2
1024	3	.438E+01	.225E-02	737.51	.998 (57.19)	2.2
512	3	.526E+01	.441E-02	554.05	1.106 (63.35)	2.2
256	3	.488E+01	.738E-02	341.58	1.154 (66.14)	2.2
128	3	.362E+01	.101E-01	200.34	1.057 (60.54)	2.2
64	3	.165E+01	.721E-02	163.27	.772 (44.25)	2.2
32	3	.317E+01	.175E-01	204.15	.503 (28.85)	2.2
16	3	.338E+01	.211E-01	322.39	.362 (20.74)	2.2
8	3	.352E+01	.248E-01	503.45	.288 (16.50)	2.2
4	3	.353E+01	.275E-01	821.33	.202 (11.55)	2.2

ST.No: 95

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.161E+01	.816E-03	382.09	-.125 (-7.16)	2.2
1024	3	.301E+01	.233E-02	324.37	1.090 (62.48)	2.2
512	3	.350E+01	.463E-02	223.44	1.265 (72.50)	2.2
256	3	.319E+01	.779E-02	131.23	1.399 (80.18)	2.2
128	3	.222E+01	.109E-01	65.17	1.503 (86.12)	2.2
64	3	.784E+00	.785E-02	31.18	1.507 (86.33)	2.2
32	3	.927E+00	.193E-01	14.45	1.410 (80.78)	2.2
16	3	.614E+00	.239E-01	8.22	1.248 (71.53)	2.2
8	3	.403E+00	.272E-01	5.48	1.040 (59.58)	2.2
4	3	.295E+00	.304E-01	4.70	.796 (45.60)	2.2

ST.No: 96

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.765E+00	.799E-03	89.55	.762 (43.67)	2.2
1024	3	.163E+01	.249E-02	83.39	.821 (47.02)	2.2
512	3	.236E+01	.525E-02	78.96	.819 (46.92)	2.2
256	3	.276E+01	.873E-02	78.09	.820 (47.00)	2.2
128	3	.253E+01	.117E-01	72.96	.815 (46.71)	2.2
64	3	.123E+01	.812E-02	71.77	.806 (46.16)	2.2
32	3	.201E+01	.194E-01	67.05	.777 (44.53)	2.2
16	3	.172E+01	.240E-01	64.14	.694 (39.74)	2.2
8	3	.146E+01	.278E-01	69.38	.559 (32.01)	2.2
4	3	.131E+01	.309E-01	90.08	.394 (22.56)	2.2

ST.No: 97

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.682E+00	.486E-03	192.45	.292 (16.76)	1.7
1024	3	.190E+01	.146E-02	331.18	.470 (26.96)	1.7
512	3	.377E+01	.369E-02	407.18	.686 (39.33)	1.7
256	3	.509E+01	.737E-02	373.12	.873 (50.01)	1.7
128	3	.440E+01	.104E-01	277.76	.970 (55.55)	1.7
64	3	.193E+01	.756E-02	204.75	.921 (52.76)	1.7
32	3	.269E+01	.160E-01	177.60	.769 (44.06)	1.5
16	3	.248E+01	.195E-01	203.07	.635 (36.37)	1.5
8	3	.227E+01	.231E-01	242.82	.557 (31.93)	1.5
4	3	.210E+01	.268E-01	306.44	.433 (24.82)	1.5

ST.No: 98

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.462E+00	.533E-03	73.48	-.757 (-43.39)	1.7
1024	3	.135E+01	.166E-02	130.00	.390 (22.36)	1.7
512	3	.299E+01	.438E-02	181.71	.535 (30.66)	1.7
256	3	.441E+01	.866E-02	202.01	.709 (40.60)	1.7
128	3	.411E+01	.125E-01	169.75	.784 (44.91)	1.7
64	3	.197E+01	.899E-02	150.30	.694 (39.78)	1.7
32	3	.296E+01	.181E-01	167.68	.509 (29.18)	1.5
16	3	.289E+01	.204E-01	250.68	.384 (22.02)	1.5
8	3	.274E+01	.222E-01	380.34	.327 (18.75)	1.5
4	3	.262E+01	.247E-01	565.44	.280 (16.04)	1.5

ST.No: 99

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.526E+00	.403E-03	166.37	-.581 (-33.31)	1.7
1024	3	.114E+01	.112E-02	202.81	.610 (34.96)	1.7
512	3	.267E+01	.351E-02	226.14	.542 (31.06)	1.7
256	3	.549E+01	.927E-02	273.75	.559 (32.01)	1.7
128	3	.694E+01	.157E-01	306.66	.496 (28.43)	1.7
64	3	.415E+01	.115E-01	405.45	.366 (20.99)	1.7
32	3	.693E+01	.220E-01	619.67	.225 (12.89)	1.5
16	3	.676E+01	.223E-01	1152.13	.112 (6.44)	1.5
8	3	.487E+01	.161E-01	2263.19	.056 (3.20)	1.5
4	3	.603E+01	.196E-01	4728.42	.071 (4.08)	1.5

ST.No:100

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.260E+00	.325E-03	62.44	.583 (33.41)	1.7
1024	3	.275E+00	.804E-03	22.96	1.067 (61.16)	1.7
512	3	.208E+01	.363E-02	128.28	-.132 (-7.54)	1.7
256	3	.637E+01	.110E-01	260.52	.116 (6.67)	1.7
128	3	.891E+01	.176E-01	402.37	.152 (8.73)	1.7
64	3	.536E+01	.114E-01	686.83	.116 (6.66)	1.7
32	3	.866E+01	.192E-01	1279.53	.074 (4.22)	1.5
16	3	.790E+01	.176E-01	2527.24	.059 (3.39)	1.5
8	3	.656E+01	.150E-01	4803.97	.060 (3.45)	1.5
4	3	.564E+01	.131E-01	9209.86	.125 (7.17)	1.5

ST.No:101

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.221E+00	.249E-03	76.95	-.549 (-31.46)	1.7
1024	2	.189E+00	.627E-03	17.67	.029 (-47.52)	1.7
512	4	.332E+01	.203E-02	538.06	-.450 (-26.24)	1.7
256	3	.987E+01	.819E-02	1135.70	-.118 (-6.75)	1.7
128	3	.130E+02	.113E-01	2069.30	.003 (-.19)	1.7
64	3	.691E+01	.637E-02	3604.06	.065 (3.75)	1.7
32	3	.963E+01	.964E-02	6235.35	.043 (2.44)	1.5
16	3	.811E+01	.843E-02	11566.59	-.064 (-3.69)	1.5
8	2	.689E+01	.623E-02	30566.96	-.168 (-9.65)	1.5
4	3	.642E+01	.503E-02	81446.03	-.083 (-4.77)	1.5

ST.No:102

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.209E+00	.215E-03	92.10	-.490 (-28.05)	1.7
1024	3	.139E+00	.543E-03	12.85	.849 (48.66)	1.7
512	3	.278E+01	.215E-02	652.74	-.807 (-46.22)	1.7
256	3	.949E+01	.585E-02	2055.24	-.497 (-28.45)	1.7
128	3	.139E+02	.752E-02	5296.44	-.439 (-25.16)	1.7
64	3	.845E+01	.407E-02	13478.42	-.483 (-27.65)	1.7
32	3	.142E+02	.629E-02	31965.00	-.648 (-37.12)	1.5
16	2	.145E+02	.529E-02	94375.00	-1.013 (-58.02)	1.5
8	2	.143E+02	.392E-02	332411.25	.129 (7.41)	1.5
4	3	.139E+02	.249E-02	1567068.45	1.238 (70.94)	1.5

ST.No:103

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.579E-01	.132E-03	18.81	.357 (20.44)	1.7
1024	3	.161E+00	.388E-03	33.48	.551 (31.58)	1.7
512	3	.151E+00	.130E-02	5.56	-.374 (-21.41)	1.7
256	3	.119E+01	.278E-02	142.70	-1.027 (-58.04)	1.7
128	3	.234E+01	.324E-02	815.13	.055 (3.13)	1.7
64	3	.165E+01	.194E-02	2269.36	-1.022 (-58.58)	1.7
32	2	.289E+01	.376E-02	3674.09	-1.352 (-77.48)	1.5
16	2	.270E+01	.464E-02	4216.67	-1.823 (-104.44)	1.5
8	2	.249E+01	.497E-02	6291.53	-.846 (-48.45)	1.5
4	3	.241E+01	.504E-02	11387.21	.418 (23.96)	1.5

ST.No:104

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.188E+00	.921E-04	407.07	-.586 (-33.59)	1.7
1024	3	.521E+00	.257E-03	806.74	.126 (7.20)	1.7
512	3	.120E+01	.639E-03	1371.19	-.699 (-40.07)	1.7
256	3	.259E+01	.139E-02	2714.28	-1.166 (-66.81)	1.7
128	2	.383E+01	.185E-02	6738.56	-.170 (-9.73)	1.7
64	4	.239E+01	.107E-02	15756.14	-.156 (-8.94)	1.7
32	3	.350E+01	.180E-02	23562.90	-.192 (-11.02)	1.5
16	3	.270E+01	.202E-02	22521.23	-.238 (-13.61)	1.5
8	2	.199E+01	.223E-02	19800.64	-.183 (-10.47)	1.5
4	3	.151E+01	.274E-02	15303.59	.137 (7.85)	1.5

ST.No:105

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	5	.171E+01	.198E-03	7235.28	.447 (25.61)	3.5
1024	4	.288E+01	.433E-03	8634.20	.599 (34.29)	3.5
512	3	.349E+01	.708E-03	9487.91	.627 (35.93)	3.5
256	3	.409E+01	.107E-02	11461.28	.729 (41.75)	3.5
128	4	.360E+01	.126E-02	12832.12	.926 (53.03)	3.5
64	4	.136E+01	.724E-03	11023.80	1.061 (60.81)	3.5
32	3	.154E+01	.140E-02	7538.59	1.216 (69.66)	3.5
16	3	.732E+00	.135E-02	3676.44	1.514 (86.73)	3.5
8	2	.369E+00	.150E-02	1508.31	1.095 (62.74)	3.5
4	2	.199E+00	.159E-02	783.99	.791 (45.31)	3.5

ST.No:106

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.107E+01	.223E-03	2230.43	.505 (28.96)	3.5
1024	4	.196E+01	.538E-03	2594.77	.537 (30.75)	3.5
512	3	.268E+01	.906E-03	3421.07	.503 (28.81)	3.5
256	4	.322E+01	.133E-02	4564.99	.603 (34.54)	3.5
128	4	.292E+01	.154E-02	5622.67	.720 (41.25)	3.5
64	4	.121E+01	.926E-03	5316.03	.788 (45.15)	3.5
32	4	.161E+01	.188E-02	4567.27	.820 (46.97)	3.5
16	4	.813E+00	.149E-02	3586.19	.701 (40.16)	3.5
8	2	.770E+00	.194E-02	3938.50	.362 (20.73)	3.5
4	3	.747E+00	.222E-02	5723.70	.341 (19.53)	3.5

ST.No:107

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.328E+00	.407E-03	63.63	-.335 (-19.21)	3.5
1024	3	.729E+00	.105E-02	93.71	.487 (27.92)	3.5
512	3	.106E+01	.184E-02	130.47	.545 (31.25)	3.5
256	4	.107E+01	.262E-02	129.38	.583 (33.40)	3.5
128	4	.100E+01	.306E-02	168.28	.568 (32.52)	3.5
64	4	.474E+00	.188E-02	197.62	.655 (37.54)	3.5
32	4	.645E+00	.373E-02	186.96	.758 (43.45)	3.5
16	3	.455E+00	.402E-02	160.34	.812 (46.50)	3.5
8	3	.298E+00	.377E-02	155.96	.769 (44.06)	3.5
4	4	.261E+00	.421E-02	196.24	.195 (11.18)	3.5

ST.No:108

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.666E+00	.465E-03	199.90	.767 (43.95)	3.5
1024	3	.123E+01	.120E-02	206.67	.837 (47.93)	3.5
512	4	.160E+01	.219E-02	207.68	1.011 (57.92)	3.5
256	4	.136E+01	.338E-02	127.06	1.199 (68.69)	3.5
128	3	.806E+00	.444E-02	51.57	1.124 (64.41)	3.5
64	3	.286E+00	.279E-02	32.70	.494 (28.31)	3.5
32	3	.630E+00	.541E-02	84.81	-.075 (-4.30)	3.5
16	4	.859E+00	.567E-02	287.20	-.126 (-7.20)	3.5
8	3	.969E+00	.567E-02	730.93	0.000 (.02)	3.5
4	3	.985E+00	.581E-02	1436.93	.071 (4.06)	3.5

ST.No:109

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.477E+00	.706E-03	44.65	-.471 (-26.99)	3.5
1024	3	.108E+01	.194E-02	60.84	.506 (28.99)	3.5
512	3	.160E+01	.336E-02	89.11	.560 (32.10)	3.5
256	3	.166E+01	.471E-02	97.17	.669 (38.34)	3.5
128	3	.144E+01	.587E-02	94.68	.651 (37.30)	3.5
64	3	.666E+00	.358E-02	108.19	.579 (33.18)	3.5
32	3	.995E+00	.701E-02	126.06	.472 (27.04)	3.5
16	4	.855E+00	.735E-02	169.29	.331 (18.96)	3.5
8	3	.792E+00	.761E-02	270.73	.210 (12.01)	3.5
4	3	.788E+00	.777E-02	514.18	.181 (10.36)	3.5

ST.No:110

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.568E+00	.255E-03	483.76	-.227 (-13.03)	3.5
1024	3	.115E+01	.621E-03	664.14	.565 (32.39)	3.5
512	3	.156E+01	.105E-02	861.89	.669 (38.35)	3.5
256	4	.161E+01	.145E-02	960.00	.824 (47.19)	3.5
128	3	.131E+01	.195E-02	704.22	.876 (50.17)	3.5
64	3	.627E+00	.132E-02	703.34	.980 (56.16)	3.5
32	3	.739E+00	.264E-02	490.07	1.057 (60.58)	3.5
16	3	.446E+00	.285E-02	305.28	.962 (55.13)	3.5
8	3	.290E+00	.279E-02	273.20	.708 (40.55)	3.5
4	4	.254E+00	.288E-02	391.54	.410 (23.51)	3.5

ST.No:111

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.217E+01	.278E-03	5946.91	.514 (29.44)	3.5
1024	3	.439E+01	.695E-03	7798.77	.634 (36.35)	3.5
512	3	.562E+01	.121E-02	8406.93	.823 (47.13)	3.5
256	3	.355E+01	.123E-02	6542.08	-.631 (-36.16)	3.5
128	3	.365E+01	.228E-02	4008.64	1.008 (57.75)	3.5
64	3	.151E+01	.151E-02	3151.17	.832 (47.66)	3.5
32	4	.222E+01	.318E-02	3052.30	.602 (34.50)	3.5
16	4	.199E+01	.341E-02	4262.16	.376 (21.55)	3.5
8	3	.191E+01	.333E-02	8200.25	.276 (15.84)	3.5
4	4	.188E+01	.373E-02	12739.17	.176 (10.06)	3.5

ST.No:112

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.410E+00	.370E-03	119.91	.443 (25.38)	3.5
1024	3	.819E+00	.859E-03	177.32	.590 (33.82)	3.5
512	4	.980E+00	.137E-02	200.14	.024 (1.36)	3.5
256	4	.945E+00	.199E-02	175.80	1.008 (57.76)	3.5
128	3	.635E+00	.264E-02	90.73	1.136 (65.09)	3.5
64	3	.250E+00	.167E-02	70.25	.959 (54.95)	3.5
32	3	.335E+00	.356E-02	55.21	.688 (39.42)	3.5
16	3	.291E+00	.373E-02	76.65	.381 (21.85)	3.5
8	3	.281E+00	.394E-02	127.24	.244 (14.00)	3.5
4	4	.285E+00	.407E-02	244.97	.243 (13.92)	3.5

ST.No:113

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.131E+00	.328E-03	15.67	.764 (43.75)	3.5
1024	3	.285E+00	.967E-03	16.93	.843 (48.30)	3.5
512	3	.444E+00	.220E-02	15.97	.945 (54.17)	3.5
256	3	.295E+00	.155E-02	28.40	1.097 (62.84)	3.5
128	2	.413E+00	.251E-02	43.99	1.169 (66.96)	3.5
64	3	.178E+00	.207E-02	23.08	1.055 (60.44)	3.5
32	3	.224E+00	.429E-02	17.13	.728 (41.71)	3.5
16	3	.200E+00	.454E-02	24.42	.377 (21.58)	3.5
8	3	.195E+00	.454E-02	46.16	.222 (12.74)	3.5
4	3	.204E+00	.488E-02	87.42	.227 (13.02)	3.5

ST.No:114

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.688E+00	.342E-03	395.58	.094 (5.36)	3.5
1024	4	.986E+00	.725E-03	364.49	.915 (52.43)	3.5
512	3	.151E+01	.165E-02	328.19	.898 (51.46)	3.5
256	4	.154E+01	.254E-02	284.82	.932 (53.38)	3.5
128	4	.117E+01	.307E-02	225.37	.924 (52.92)	3.5
64	3	.571E+00	.223E-02	205.37	.802 (45.96)	3.5
32	3	.820E+00	.456E-02	201.97	.671 (38.43)	3.5
16	3	.638E+00	.468E-02	231.70	.522 (29.93)	3.5
8	3	.527E+00	.484E-02	296.66	.357 (20.43)	3.5
4	3	.491E+00	.496E-02	489.62	.276 (15.83)	3.5

ST.No:115

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.378E+00	.296E-03	159.84	.743 (42.55)	3.5
1024	3	.661E+00	.742E-03	155.13	.839 (48.05)	3.5
512	3	.804E+00	.134E-02	139.70	.855 (48.99)	3.5
256	4	.811E+00	.201E-02	127.38	.944 (54.09)	3.5
128	3	.628E+00	.265E-02	87.46	.829 (47.48)	3.5
64	3	.289E+00	.184E-02	77.55	.624 (35.73)	3.5
32	3	.509E+00	.369E-02	123.30	.382 (21.86)	3.5
16	3	.501E+00	.410E-02	187.27	.201 (11.54)	3.5
8	3	.490E+00	.403E-02	371.73	.149 (8.53)	3.5
4	3	.480E+00	.423E-02	645.56	.138 (7.92)	3.5

ST.No:116

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.129E+01	.645E-03	389.28	.507 (29.06)	3.5
1024	3	.299E+01	.175E-02	571.88	.543 (31.13)	3.5
512	4	.397E+01	.298E-02	691.62	.640 (36.69)	3.5
256	4	.411E+01	.409E-02	789.20	.723 (41.45)	3.5
128	3	.351E+01	.522E-02	705.92	.828 (47.46)	3.5
64	3	.150E+01	.329E-02	650.60	.836 (47.92)	3.5
32	3	.194E+01	.642E-02	572.30	.826 (47.30)	3.5
16	3	.136E+01	.675E-02	505.25	.734 (42.05)	3.5
8	3	.940E+00	.657E-02	512.66	.533 (30.53)	3.5
4	3	.839E+00	.683E-02	755.08	.287 (16.43)	3.5

ST.No:117

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.123E+01	.721E-03	282.73	.481 (27.55)	3.5
1024	3	.297E+01	.202E-02	423.26	.526 (30.15)	3.5
512	3	.396E+01	.340E-02	528.29	.623 (35.71)	3.5
256	4	.441E+01	.489E-02	635.06	.724 (41.48)	3.5
128	4	.411E+01	.616E-02	696.97	.913 (52.32)	3.5
64	4	.173E+01	.378E-02	654.03	1.120 (64.19)	3.5
32	4	.216E+01	.730E-02	547.93	1.424 (81.59)	3.5
16	4	.139E+01	.752E-02	430.44	1.863 (106.75)	3.5
8	3	.971E+00	.788E-02	380.01	1.277 (73.16)	3.5
4	4	.788E+00	.803E-02	480.82	-.338 (-19.35)	3.5

ST.No:118

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.167E+01	.628E-03	688.88	.450 (25.77)	3.5
1024	4	.391E+01	.178E-02	941.02	.522 (29.89)	3.5
512	4	.529E+01	.307E-02	1157.45	.571 (32.70)	3.5
256	3	.591E+01	.430E-02	1471.96	.611 (35.03)	3.5
128	4	.546E+01	.536E-02	1618.09	.731 (41.90)	3.5
64	3	.248E+01	.334E-02	1713.76	.815 (46.72)	3.5
32	4	.328E+01	.657E-02	1561.62	.956 (54.75)	3.5
16	4	.200E+01	.657E-02	1156.46	1.069 (61.23)	3.5
8	3	.115E+01	.678E-02	716.73	1.057 (60.58)	3.5
4	4	.631E+00	.685E-02	425.29	.796 (45.58)	3.5

ST.No:119

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.138E+01	.543E-03	627.02	.514 (29.43)	3.5
1024	3	.301E+01	.151E-02	783.72	.550 (31.54)	3.5
512	4	.428E+01	.274E-02	955.86	.533 (30.52)	3.5
256	4	.494E+01	.407E-02	1151.83	.521 (29.86)	3.5
128	3	.476E+01	.496E-02	1439.46	.463 (26.51)	3.5
64	3	.232E+01	.292E-02	1972.64	.397 (22.73)	3.5
32	3	.350E+01	.530E-02	2719.70	.336 (19.23)	3.5
16	3	.305E+01	.530E-02	4123.23	.249 (14.29)	3.5
8	3	.265E+01	.497E-02	7105.29	.167 (9.58)	3.5
4	3	.276E+01	.514E-02	14410.69	.150 (8.62)	3.5

ST.No:120

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.819E+00	.507E-03	254.57	-.687 (-39.35)	3.5
1024	4	.194E+01	.135E-02	401.47	.360 (20.64)	3.5
512	3	.301E+01	.236E-02	635.31	.388 (22.23)	3.5
256	4	.338E+01	.337E-02	787.13	.458 (26.26)	3.5
128	3	.302E+01	.420E-02	808.23	.330 (18.90)	3.5
64	3	.171E+01	.251E-02	1440.66	.147 (8.41)	3.5
32	3	.312E+01	.462E-02	2860.47	1.448 (82.98)	3.5
16	4	.319E+01	.440E-02	6585.87	-.017 (-.98)	3.5
8	3	.319E+01	.431E-02	13697.57	-.003 (-.14)	3.5
4	3	.319E+01	.430E-02	27640.31	-.903 (-51.75)	3.5

ST.No:121

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.129E+01	.425E-03	904.77	.475 (-27.21)	4.0
1024	3	.328E+01	.132E-02	1206.91	.489 (28.02)	4.5
512	3	.482E+01	.253E-02	1418.74	.457 (26.18)	4.5
256	3	.632E+01	.396E-02	1986.55	.304 (17.42)	4.5
128	4	.714E+01	.457E-02	3815.00	.280 (16.02)	4.5
64	3	.373E+01	.274E-02	5808.11	.348 (19.95)	4.5
32	3	.561E+01	.503E-02	7762.49	.368 (21.08)	4.5
16	3	.458E+01	.493E-02	10802.83	.308 (17.67)	4.5
8	3	.409E+01	.501E-02	16697.54	.222 (12.70)	4.5
4	3	.395E+01	.540E-02	26698.94	.120 (6.86)	4.5

ST.No:122

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.495E+00	.430E-03	129.13	-.412 (-23.62)	4.0
1024	3	.132E+01	.123E-02	227.54	.365 (20.90)	4.5
512	3	.190E+01	.211E-02	317.28	.448 (25.69)	4.5
256	3	.214E+01	.313E-02	365.58	.337 (19.32)	4.5
128	3	.271E+01	.378E-02	802.37	.285 (16.32)	4.5
64	3	.149E+01	.207E-02	1620.21	.542 (31.07)	4.5
32	4	.211E+01	.333E-02	2504.24	.945 (54.15)	4.5
16	3	.141E+01	.280E-02	3161.18	1.529 (87.63)	4.5
8	3	.988E+00	.273E-02	3289.16	2.285 (130.93)	4.5
4	4	.728E+00	.238E-02	4521.06	-.501 (-28.71)	4.5

ST.No:123

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.130E+00	.302E-03	18.08	-.277 (-15.85)	4.0
1024	3	.288E+00	.924E-03	19.02	.652 (37.38)	4.5
512	3	.444E+00	.175E-02	24.99	.475 (27.24)	4.5
256	3	.592E+00	.255E-02	42.23	.140 (8.03)	4.5
128	2	.890E+00	.331E-02	112.97	.292 (16.72)	4.5
64	4	.639E+00	.172E-02	432.54	.380 (21.78)	4.5
32	2	.139E+01	.299E-02	1358.29	.427 (24.45)	4.5
16	3	.148E+01	.204E-02	6616.05	.218 (12.49)	4.5
8	2	.156E+01	.177E-02	19492.53	.175 (10.00)	4.5
4	2	.159E+01	.323E-02	13346.18	-.303 (-17.35)	4.5

ST.No:124

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.442E+00	.213E-03	420.03	1.239 (70.97)	3.5
1024	1	.106E+01	.706E-03	442.87	.781 (44.74)	3.5
512	4	.130E+01	.127E-02	410.85	.783 (44.89)	3.5
256	3	.138E+01	.190E-02	412.96	.790 (45.70)	3.5
128	4	.113E+01	.245E-02	332.13	.683 (39.11)	3.5
64	4	.618E+00	.165E-02	437.31	.512 (29.34)	3.5
32	4	.103E+01	.342E-02	565.35	.445 (25.50)	3.5
16	3	.920E+00	.367E-02	786.91	.481 (27.54)	3.5
8	3	.808E+00	.386E-02	1094.92	.296 (16.98)	3.5
4	4	.730E+00	.342E-02	2307.61	.276 (15.81)	3.5

ST.No:125

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.224E+00	.259E-03	73.06	.401 (22.96)	3.5
1024	3	.537E+00	.707E-03	112.51	.370 (21.19)	3.5
512	4	.865E+00	.131E-02	171.23	.334 (19.15)	3.5
256	3	.105E+01	.187E-02	244.88	.387 (22.15)	3.5
128	3	.108E+01	.229E-02	346.23	.337 (19.30)	3.5
64	3	.603E+00	.138E-02	596.43	.373 (21.35)	3.5
32	4	.902E+00	.248E-02	826.32	.463 (26.51)	3.5
16	3	.632E+00	.224E-02	998.91	.456 (26.14)	3.5
8	2	.475E+00	.202E-02	1379.53	.429 (24.59)	3.5
4	3	.386E+00	.192E-02	2010.07	.409 (23.43)	3.5

ST.No:126

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.182E+00	.165E-03	119.41	.422 (24.17)	3.5
1024	4	.346E+00	.332E-03	216.46	.484 (27.75)	3.5
512	4	.497E+00	.566E-03	303.28	.676 (38.71)	3.5
256	4	.634E+00	.931E-03	364.37	.841 (48.18)	3.5
128	4	.601E+00	.958E-03	640.25	.871 (49.92)	3.5
64	3	.469E+00	.643E-03	1663.08	.791 (45.33)	3.5
32	3	.113E+01	.122E-02	5432.74	.600 (34.37)	3.5
16	3	.134E+01	.125E-02	14345.85	.327 (18.72)	3.5
8	2	.140E+01	.141E-02	24791.56	.088 (5.05)	3.5
4	4	.140E+01	.139E-02	50766.74	-.143 (-8.21)	3.5

ST.No:127

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.159E+01	.903E-03	304.29	.779 (44.62)	4.0
1024	3	.374E+01	.314E-02	277.11	.839 (48.09)	4.5
512	3	.476E+01	.605E-02	241.80	.820 (46.99)	4.5
256	3	.467E+01	.866E-02	226.46	.717 (41.07)	4.5
128	3	.430E+01	.105E-01	263.67	.621 (35.60)	4.5
64	3	.182E+01	.555E-02	335.70	.577 (33.07)	4.5
32	3	.246E+01	.985E-02	388.43	.555 (31.80)	4.5
16	3	.188E+01	.983E-02	457.21	.458 (26.26)	4.5
8	3	.163E+01	.101E-01	649.65	.312 (17.90)	4.5
4	3	.160E+01	.110E-01	1049.81	.191 (10.94)	4.5

ST.No:128

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.168E+00	.453E-03	13.35	-.465 (-26.65)	4.5
1024	3	.441E+00	.139E-02	19.62	.461 (26.40)	4.5
512	3	.812E+00	.276E-02	33.80	.392 (22.48)	4.5
256	3	.139E+01	.438E-02	78.92	.422 (24.16)	4.5
128	2	.197E+01	.455E-02	291.96	.629 (36.04)	4.5
64	3	.140E+01	.203E-02	1489.38	.800 (45.81)	4.5
32	3	.318E+01	.279E-02	8155.80	.669 (38.34)	4.5
16	3	.361E+01	.204E-02	39247.50	.368 (21.06)	4.5
8	3	.375E+01	.138E-02	186448.75	1.016 (58.21)	4.5
4	2	.382E+01	.167E-02	266083.09	-.403 (-23.07)	4.5

ST.No:129

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.736E+00	.149E-03	2385.07	.681 (39.04)	4.0
1024	3	.167E+01	.460E-03	2581.53	.766 (43.92)	5.0
512	4	.199E+01	.778E-03	2562.72	.866 (49.64)	5.0
256	4	.173E+01	.977E-03	2485.50	.942 (53.95)	5.0
128	4	.136E+01	.126E-02	1821.83	1.128 (64.65)	5.0
64	3	.569E+00	.886E-03	1296.65	1.037 (59.40)	5.0
32	3	.735E+00	.215E-02	728.69	1.098 (62.91)	5.0
16	2	.582E+00	.257E-02	643.07	.051 (48.77)	5.0
8	2	.335E+00	.272E-02	378.78	.579 (33.17)	5.0
4	2	.263E+00	.237E-02	618.59	-.038 (-2.19)	5.0

ST.No:130

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.268E+00	.263E-03	101.75	.450 (25.78)	4.0
1024	3	.620E+00	.778E-03	124.05	.599 (34.34)	4.5
512	4	.846E+00	.134E-02	157.15	.702 (40.25)	4.5
256	4	.888E+00	.196E-02	160.79	.862 (49.36)	4.5
128	3	.680E+00	.238E-02	129.05	1.026 (58.81)	4.5
64	3	.287E+00	.172E-02	87.65	.956 (54.78)	4.5
32	3	.376E+00	.375E-02	63.05	.718 (41.13)	4.5
16	3	.318E+00	.420E-02	71.71	.475 (27.22)	4.5
8	2	.282E+00	.414E-02	116.15	.222 (12.73)	4.5
4	3	.288E+00	.442E-02	212.08	.229 (13.10)	4.5

ST.No:131

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.961E-01	.155E-03	37.83	-.323 (-18.53)	4.0
1024	3	.279E+00	.476E-03	67.11	.329 (18.87)	5.0
512	3	.445E+00	.810E-03	117.98	.318 (18.23)	5.0
256	3	.550E+00	.109E-02	199.49	.374 (21.43)	5.0
128	2	.546E+00	.117E-02	338.36	.516 (29.55)	5.0
64	2	.298E+00	.604E-03	761.35	.741 (42.44)	5.0
32	3	.568E+00	.906E-03	2468.96	.968 (55.45)	5.0
16	3	.651E+00	.735E-03	9968.57	.843 (48.29)	5.0
8	2	.663E+00	.620E-03	30778.19	.945 (54.14)	5.0
4	2	.662E+00	.224E-03	437515.05	2.033 (116.50)	5.0

ST.No:132

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.387E+00	.165E-03	538.99	.327 (18.73)	4.0
1024	4	.103E+01	.476E-03	921.69	.342 (19.62)	5.0
512	4	.146E+01	.796E-03	1305.98	.385 (22.06)	5.0
256	3	.167E+01	.111E-02	1767.27	.395 (22.62)	5.0
128	2	.158E+01	.121E-02	2661.89	.271 (15.54)	5.0
64	3	.859E+00	.842E-03	3252.82	.328 (18.77)	5.0
32	3	.142E+01	.159E-02	4999.80	.162 (9.30)	5.0
16	4	.140E+01	.142E-02	12284.02	.034 (1.93)	5.0
8	2	.142E+00	.150E-03	23879.03	-.469 (-26.85)	5.0
4	4	.126E+01	.115E-02	60339.38	-.111 (-6.36)	5.0

ST.No:133

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.069E-01	.119E-03	51.75	.716 (41.03)	4.0
1024	4	.184E+00	.354E-03	52.65	.775 (44.39)	5.0
512	3	.227E+00	.639E-03	49.29	.739 (42.33)	5.0
256	3	.253E+00	.947E-03	55.74	.690 (39.97)	5.0
128	3	.226E+00	.112E-02	64.21	.742 (42.49)	5.0
64	3	.117E+00	.721E-03	82.53	.759 (43.47)	5.0
32	4	.171E+00	.137E-02	98.33	1.000 (61.88)	5.0
16	4	.136E+00	.145E-02	110.69	1.380 (79.07)	5.0
8	2	.881E-01	.110E-02	159.82	.552 (31.65)	5.0
4	4	.947E-01	.164E-02	171.34	-.766 (-43.89)	5.0

ST.No:134

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.251E+00	.180E-03	190.95	.304 (17.40)	4.0
1024	3	.684E+00	.535E-03	320.00	.363 (20.79)	5.0
512	3	.965E+00	.904E-03	445.13	.420 (24.07)	5.0
256	2	.110E+01	.126E-02	601.13	.442 (25.31)	5.0
128	2	.104E+01	.142E-02	834.41	.478 (27.38)	5.0
64	3	.558E+00	.952E-03	1073.25	.433 (24.84)	5.0
32	4	.896E+00	.191E-02	1382.51	.400 (22.94)	5.0
16	4	.730E+00	.189E-02	1870.95	.282 (16.17)	5.0
8	2	.641E+00	.180E-02	3166.12	.267 (15.29)	5.0
4	4	.536E+00	.191E-02	3977.95	.303 (17.35)	5.0

ST.No:135

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.355E+00	.313E-03	125.45	.191 (10.97)	4.0
1024	4	.997E+00	.100E-02	192.55	.162 (9.26)	5.0
512	3	.153E+01	.164E-02	343.49	.320 (18.32)	5.0
256	2	.179E+01	.246E-02	416.94	.279 (15.99)	5.0
128	3	.130E+01	.194E-02	642.12	.208 (11.90)	5.0
64	2	.108E+01	.186E-02	1056.45	.411 (23.56)	5.0
32	2	.144E+01	.302E-02	1425.83	.259 (14.82)	5.0
16	3	.127E+01	.364E-02	1572.58	.181 (10.38)	5.0
8	2	.966E+00	.285E-02	2856.39	.206 (11.78)	5.0
4	2	.913E+00	.491E-02	1727.45	1.664 (95.36)	5.0

ST.No:136

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.431E+00	.116E-03	1346.66	-.302 (-17.33)	4.0
1024	4	.863E+00	.328E-03	1397.07	.511 (29.25)	4.5
512	3	.136E+01	.553E-03	2359.20	.657 (37.66)	4.5
256	2	.170E+01	.934E-03	2622.88	.442 (25.31)	4.5
128	3	.116E+01	.105E-02	1948.71	.704 (40.33)	4.5
64	3	.666E+00	.928E-03	1611.23	.426 (24.41)	4.5
32	3	.143E+01	.198E-02	3223.53	.382 (21.89)	4.5
16	3	.142E+01	.239E-02	4520.38	.124 (7.09)	4.5
8	3	.180E+01	.287E-02	9895.68	.141 (8.10)	4.5
4	4	.182E+01	.302E-02	18860.50	-.053 (-3.02)	4.5

ST.No:137

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.929E-01	.157E-03	35.30	.105 (6.04)	4.0
1024	4	.207E+00	.525E-03	30.31	.847 (48.51)	4.5
512	3	.268E+00	.932E-03	32.29	.814 (46.64)	4.5
256	3	.286E+00	.136E-02	34.91	.804 (46.08)	4.5
128	3	.257E+00	.172E-02	35.13	1.016 (58.23)	4.5
64	3	.859E-01	.100E-02	23.22	1.050 (60.18)	4.5
32	2	.122E+00	.257E-02	14.06	1.064 (60.94)	4.5
16	3	.828E-01	.279E-02	11.01	1.007 (57.69)	4.5
8	3	.588E-01	.262E-02	12.71	1.107 (63.43)	4.5
4	3	.448E-01	.303E-02	11.40	1.053 (60.31)	4.5

ST.No:138

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.132E+00	.176E-03	54.52	.883 (50.62)	4.0
1024	4	.262E+00	.537E-03	46.78	.811 (46.46)	4.0
512	3	.363E+00	.101E-02	50.41	.698 (40.00)	4.0
256	4	.412E+00	.138E-02	70.15	.752 (43.10)	4.0
128	3	.348E+00	.172E-02	64.13	.861 (49.33)	4.0
64	3	.146E+00	.120E-02	45.84	.904 (51.78)	4.5
32	3	.208E+00	.267E-02	37.87	.763 (43.74)	4.5
16	3	.161E+00	.279E-02	41.72	.630 (36.10)	4.5
8	2	.106E+00	.259E-02	42.47	.554 (31.73)	4.5
4	3	.107E+00	.327E-02	53.81	.507 (29.04)	4.5

ST.No:139

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.303E+00	.180E-03	275.73	-.026 (-1.48)	4.0
1024	3	.642E+00	.550E-03	266.05	.751 (43.04)	4.5
512	3	.889E+00	.127E-02	237.40	.717 (41.10)	4.5
256	3	.896E+00	.142E-02	311.08	.796 (45.63)	4.5
128	4	.756E+00	.177E-02	284.86	.896 (51.35)	4.5
64	3	.330E+00	.123E-02	225.96	.838 (48.04)	4.5
32	3	.473E+00	.266E-02	197.75	.706 (40.45)	4.5
16	3	.405E+00	.292E-02	240.20	.509 (29.16)	4.5
8	3	.356E+00	.310E-02	330.85	.426 (24.40)	4.5
4	4	.376E+00	.354E-02	574.82	.255 (14.59)	4.5

ST.No:140

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.426E+00	.156E-03	728.76	-.187 (-10.70)	4.0
1024	3	.801E+00	.454E-03	608.78	.907 (51.94)	4.0
512	3	.968E+00	.807E-03	561.48	.877 (50.25)	4.0
256	4	.975E+00	.116E-02	552.95	.943 (54.05)	4.5
128	4	.732E+00	.139E-02	440.10	.955 (54.70)	4.5
64	3	.313E+00	.990E-03	312.06	.969 (55.49)	4.5
32	3	.411E+00	.194E-02	281.86	.828 (47.46)	4.5
16	4	.324E+00	.218E-02	277.50	.724 (41.50)	4.5
8	3	.254E+00	.227E-02	318.29	.557 (31.90)	4.5
4	3	.221E+00	.261E-02	357.11	.366 (20.97)	4.5

ST.No:141

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.643E+00	.160E-03	1433.72	- .436 (-24.98)	4.0
1024	4	.129E+01	.453E-03	1573.02	.753 (43.14)	4.0
512	3	.154E+01	.776E-03	1541.70	.902 (51.67)	4.5
256	4	.142E+01	.115E-02	1185.47	1.030 (59.02)	4.5
128	3	.985E+00	.131E-02	886.27	1.067 (61.15)	4.5
64	3	.392E+00	.922E-03	564.33	1.026 (58.79)	4.5
32	3	.517E+00	.186E-02	483.68	.969 (55.52)	4.5
16	3	.365E+00	.178E-02	529.50	1.038 (59.44)	4.5
8	3	.232E+00	.194E-02	360.47	1.192 (68.28)	4.5
4	3	.159E+00	.226E-02	251.41	.984 (56.41)	4.5

ST.No:142

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.306E+00	.164E-03	339.11	.466 (26.69)	4.0
1024	3	.715E+00	.445E-03	504.77	.350 (20.04)	4.5
512	3	.108E+01	.730E-03	858.73	.272 (15.58)	4.5
256	3	.150E+01	.105E-02	1587.34	.242 (13.88)	4.5
128	4	.154E+01	.120E-02	2639.62	.389 (22.31)	4.5
64	3	.802E+00	.729E-03	3786.41	.478 (27.38)	4.5
32	3	.131E+01	.155E-02	4508.55	.640 (36.67)	4.5
16	4	.767E+00	.123E-02	4981.41	.730 (41.80)	4.5
8	2	.434E+00	.117E-02	3441.48	.521 (29.87)	4.5
4	3	.542E+00	.183E-02	4390.35	.395 (22.66)	4.5

ST.No:143

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.892E+00	.148E-03	3550.97	-.635 (-36.40)	4.0
1024	4	.168E+01	.406E-03	4162.66	.491 (28.13)	4.5
512	4	.289E+01	.688E-03	6892.26	.576 (33.03)	4.5
256	3	.326E+01	.103E-02	7861.37	.649 (37.20)	4.5
128	2	.302E+01	.127E-02	8792.71	.832 (47.67)	4.5
64	4	.121E+01	.778E-03	7507.16	.939 (53.80)	4.5
32	3	.150E+01	.163E-02	5340.66	1.023 (58.59)	4.5
16	3	.764E+00	.173E-02	2453.93	.739 (42.35)	4.5
8	2	.556E+00	.180E-02	2377.77	-.386 (-22.14)	4.5
4	3	.102E+01	.198E-02	13285.41	-.166 (-9.51)	4.5

ST.No:144

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.501E+00	.135E-03	1350.45	.237 (13.60)	4.0
1024	4	.123E+01	.335E-03	2626.60	.308 (17.64)	4.5
512	4	.149E+01	.480E-03	3792.82	.434 (24.86)	4.5
256	3	.203E+01	.786E-03	5192.07	.421 (24.13)	4.5
128	3	.165E+01	.752E-03	7425.77	.599 (34.35)	4.5
64	3	.928E+00	.556E-03	8687.18	.642 (36.80)	4.5
32	3	.137E+01	.111E-02	9664.60	.766 (43.89)	4.5
16	3	.103E+01	.134E-02	7292.69	.845 (48.44)	4.5
8	2	.754E+00	.154E-02	5987.41	.721 (41.30)	4.5
4	2	.561E+00	.109E-02	13294.45	.348 (19.96)	4.5

ST.No:145

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.139E+00	.113E-03	147.82	.652 (37.38)	4.0
1024	3	.278E+00	.286E-03	184.44	.807 (46.25)	4.5
512	3	.305E+00	.464E-03	169.63	.878 (50.29)	4.5
256	4	.173E+00	.650E-03	55.45	-.268 (-15.35)	4.5
128	3	.354E+00	.764E-03	356.87	-.580 (-33.22)	4.5
64	4	.153E+00	.455E-03	356.53	.401 (22.95)	4.5
32	2	.319E+00	.108E-02	550.36	.736 (42.17)	4.5
16	3	.166E+00	.869E-03	529.62	1.581 (90.57)	4.5
8	1	.184E+00	.150E-02	377.83	.516 (29.54)	4.5
4	2	.103E+00	.175E-02	175.41	1.071 (61.35)	4.5

ST.No:146

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	2	.311E+00	.131E-03	549.61	-1.161 (-66.55)	4.0
1024	3	.569E+00	.310E-03	661.25	.572 (32.79)	4.5
512	4	.764E+00	.500E-03	910.67	.637 (36.47)	4.5
256	3	.771E+00	.712E-03	916.23	.659 (37.78)	4.5
128	3	.683E+00	.834E-03	1054.93	.710 (40.67)	4.5
64	4	.370E+00	.556E-03	1382.79	.824 (47.24)	4.5
32	2	.536E+00	.114E-02	1378.21	.759 (43.48)	4.5
16	3	.260E+00	.104E-02	797.52	1.018 (58.30)	4.5
8	2	.156E+00	.601E-03	1698.53	.464 (26.57)	4.5
4	2	.221E+00	.264E-02	347.70	1.317 (75.43)	4.5

ST.No:147

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.103E+01	.141E-03	5254.38	-.356 (-20.39)	4.0
1024	3	.203E+01	.334E-03	7194.42	.533 (30.53)	4.5
512	3	.234E+01	.526E-03	7750.26	.641 (36.75)	4.5
256	3	.259E+01	.805E-03	8114.30	.528 (30.24)	4.5
128	2	.226E+01	.964E-03	8574.04	.685 (39.27)	4.5
64	3	.103E+01	.567E-03	10418.33	.822 (47.12)	4.5
32	3	.142E+01	.117E-02	9241.11	.907 (51.95)	4.5
16	3	.113E+01	.144E-02	7765.90	.925 (53.00)	4.5
8	2	.602E+00	.133E-02	5146.14	.718 (41.15)	4.5
4	3	.540E+00	.184E-02	4317.55	1.605 (91.94)	4.5

ST.No:148

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.258E+00	.169E-03	228.16	.398 (22.81)	4.0
1024	3	.497E+00	.395E-03	308.81	.558 (31.98)	4.5
512	4	.510E+00	.546E-03	349.84	.813 (46.61)	4.5
256	3	.533E+00	.869E-03	294.85	.780 (44.70)	4.5
128	3	.479E+00	.105E-02	324.05	.823 (47.13)	4.5
64	3	.198E+00	.647E-03	292.27	.866 (49.62)	4.5
32	3	.289E+00	.142E-02	264.27	1.044 (59.81)	4.5
16	2	.187E+00	.141E-02	219.45	.516 (29.54)	4.5
8	3	.129E+00	.147E-02	197.82	.231 (13.24)	4.5
4	2	.949E-01	.248E-02	98.34	-.475 (-27.21)	4.5

ST.No:149

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.850E+00	.151E-03	3109.58	.691 (39.58)	4.0
1024	3	.156E+01	.424E-03	2658.29	.823 (47.15)	4.0
512	2	.173E+01	.691E-03	2449.03	.867 (49.65)	4.5
256	4	.160E+01	.931E-03	2295.72	.788 (45.13)	4.5
128	3	.160E+01	.118E-02	2902.90	.892 (51.13)	4.5
64	3	.778E+00	.928E-03	2200.21	1.049 (60.09)	4.5
32	3	.813E+00	.183E-02	1224.90	.916 (52.47)	4.5
16	3	.515E+00	.196E-02	861.36	.718 (41.13)	4.5
8	1	.430E+00	.204E-02	1105.37	.239 (13.72)	4.5
4	2	.513E+00	.218E-02	2754.87	-.039 (-2.26)	4.5

ST.No:150

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.719E+00	.281E-03	639.44	.533 (30.57)	4.0
1024	3	.173E+01	.851E-03	804.51	.612 (35.04)	5.0
512	3	.226E+01	.155E-02	832.60	.643 (36.86)	5.0
256	4	.249E+01	.231E-02	912.86	.686 (39.33)	5.0
128	4	.213E+01	.294E-02	822.99	.556 (31.88)	5.0
64	3	.126E+01	.205E-02	1177.06	.331 (18.96)	5.0
32	4	.246E+01	.444E-02	1928.25	.204 (11.72)	5.0
16	3	.248E+01	.448E-02	3856.52	.106 (6.05)	5.0
8	2	.242E+01	.461E-02	6881.83	.159 (9.12)	5.0
4	3	.236E+01	.464E-02	13079.31	1.031 (59.07)	5.0

ST.No:151

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.225E+00	.316E-03	49.63	-.612 (-35.04)	4.0
1024	3	.609E+00	.950E-03	80.22	.427 (24.45)	5.0
512	3	.803E+00	.158E-02	100.35	.515 (29.49)	5.0
256	4	.891E+00	.223E-02	125.30	.533 (30.53)	5.0
128	3	.764E+00	.242E-02	155.67	.509 (29.18)	5.0
64	3	.433E+00	.180E-02	179.96	.340 (19.45)	5.0
32	4	.811E+00	.358E-02	320.12	.213 (12.21)	5.0
16	3	.814E+00	.390E-02	544.97	.160 (9.19)	5.0
8	4	.762E+00	.398E-02	929.56	.649 (37.17)	5.0
4	2	.721E+00	.496E-02	1054.32	1.399 (80.13)	5.0

ST.No:152

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.331E+00	.217E-03	226.59	-.482 (-27.64)	4.0
1024	4	.795E+00	.596E-03	347.47	.485 (27.79)	4.5
512	3	.123E+01	.116E-02	467.34	.531 (30.42)	4.5
256	4	.153E+01	.169E-02	640.48	.444 (25.45)	4.5
128	4	.127E+01	.191E-02	710.90	.455 (26.06)	4.5
64	3	.719E+00	.127E-02	1000.97	.230 (13.18)	4.5
32	4	.171E+01	.304E-02	1998.54	.072 (4.14)	4.5
16	3	.187E+01	.339E-02	3841.53	.024 (1.35)	4.5
8	3	.188E+01	.302E-02	9630.54	.157 (9.00)	4.5
4	3	.183E+01	.379E-02	11835.93	.045 (2.56)	4.5

ST.No:153

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.341E+00	.227E-03	221.50	-.133 (-7.65)	4.0
1024	4	.652E+00	.652E-03	198.41	.817 (46.82)	4.5
512	3	.849E+00	.137E-02	151.81	.728 (41.70)	4.5
256	3	.109E+01	.197E-02	240.94	.547 (31.31)	4.5
128	3	.931E+00	.251E-02	215.14	.514 (29.46)	4.5
64	4	.482E+00	.152E-02	315.54	.345 (19.75)	4.5
32	4	.103E+01	.354E-02	533.17	.213 (12.20)	4.5
16	3	.107E+01	.394E-02	929.52	.098 (5.64)	4.5
8	4	.106E+01	.403E-02	1736.38	.160 (9.19)	4.5
4	3	.998E+00	.651E-02	1183.51	-.148 (-8.50)	4.5

ST.No:154

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.562E+00	.254E-03	477.66	-.149 (-8.55)	4.0
1024	4	.107E+01	.761E-03	382.96	.902 (51.65)	4.5
512	4	.139E+01	.141E-02	380.74	.792 (45.36)	4.5
256	3	.141E+01	.209E-02	358.09	.794 (45.50)	4.5
128	4	.103E+01	.226E-02	329.35	.864 (49.50)	4.5
64	3	.440E+00	.155E-02	253.60	.637 (36.52)	4.5
32	3	.781E+00	.369E-02	280.46	.349 (19.98)	4.5
16	3	.873E+00	.401E-02	593.47	.138 (7.90)	4.5
8	2	.859E+00	.473E-02	823.48	.299 (17.14)	4.5
4	2	.859E+00	.431E-02	1988.16	-.172 (-9.83)	4.5

ST.No:155

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.218E+00	.238E-03	82.13	-.270 (-15.50)	4.0
1024	3	.515E+00	.657E-03	119.79	.565 (32.39)	4.5
512	4	.705E+00	.112E-02	157.31	.725 (41.57)	4.5
256	4	.703E+00	.165E-02	143.74	.897 (51.41)	4.5
128	2	.593E+00	.211E-02	123.64	1.036 (59.34)	4.5
64	4	.214E+00	.147E-02	66.39	.995 (57.03)	4.5
32	3	.297E+00	.347E-02	45.56	.816 (46.73)	4.5
16	3	.255E+00	.383E-02	56.38	.446 (25.56)	4.5
8	4	.238E+00	.392E-02	94.79	.221 (12.65)	4.5
4	3	.253E+00	.471E-02	146.48	.023 (1.30)	4.5

ST.No:156

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.492E+00	.193E-03	646.20	.632 (36.21)	4.0
1024	3	.105E+01	.558E-03	692.85	.745 (42.66)	4.5
512	3	.136E+01	.103E-02	682.27	.795 (45.53)	4.5
256	3	.137E+01	.160E-02	569.46	.944 (54.06)	4.5
128	3	.971E+00	.183E-02	450.45	1.040 (59.59)	4.5
64	4	.445E+00	.148E-02	280.85	.975 (55.85)	4.5
32	3	.635E+00	.324E-02	241.18	.712 (40.81)	4.5
16	3	.545E+00	.340E-02	321.26	.416 (23.83)	4.5
8	2	.507E+00	.365E-02	485.10	.226 (12.93)	4.5
4	2	.472E+00	.400E-02	698.82	.186 (10.63)	4.5

ST.No:157

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.728E+00	.341E-03	445.69	.043 (2.45)	4.0
1024	3	.146E+01	.103E-02	389.66	.903 (51.74)	4.5
512	3	.172E+01	.178E-02	365.70	.946 (54.17)	4.5
256	3	.161E+01	.264E-02	291.30	1.060 (60.76)	4.5
128	3	.118E+01	.334E-02	194.20	1.102 (63.12)	4.5
64	3	.458E+00	.233E-02	120.87	.691 (39.60)	4.5
32	3	.614E+00	.473E-02	105.69	.763 (43.74)	4.5
16	3	.498E+00	.504E-02	122.04	.519 (29.74)	4.5
8	3	.440E+00	.508E-02	186.99	.383 (21.95)	4.5
4	3	.388E+00	.553E-02	246.68	.253 (14.51)	4.5

ST.No:158

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.276E+00	.223E-03	150.66	-.398 (-22.80)	4.0
1024	3	.717E+00	.708E-03	200.09	.666 (38.15)	5.0
512	3	.985E+00	.131E-02	222.79	.816 (46.73)	5.0
256	3	.972E+00	.185E-02	216.24	1.036 (59.35)	5.0
128	3	.614E+00	.212E-02	132.26	1.076 (61.64)	5.0
64	3	.296E+00	.179E-02	85.54	.931 (53.35)	5.0
32	3	.416E+00	.386E-02	72.10	.681 (39.00)	5.0
16	4	.402E+00	.442E-02	103.44	.401 (22.98)	5.0
8	3	.375E+00	.438E-02	183.99	.200 (11.45)	5.0
4	3	.389E+00	.489E-02	317.18	.111 (6.36)	5.0

ST.No:159

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.729E+00	.614E-04	13831.12	.587 (33.62)	2.2
1024	3	.149E+01	.167E-03	15672.64	.717 (41.06)	2.2
512	3	.234E+01	.344E-03	18150.38	.748 (42.86)	2.2
256	3	.330E+01	.524E-03	30872.02	.876 (50.22)	2.2
128	2	.339E+01	.486E-03	76312.50	1.033 (59.21)	2.2
64	4	.195E+01	.197E-03	308029.73	1.052 (60.26)	2.2
32	2	.357E+01	.153E-03	3604579.49	.343 (19.68)	2.2
16	2	.369E+01	.291E-03	2074683.47	-2.073 (-118.75)	2.2
8	2	.381E+01	.417E-03	2111726.17	-1.632 (-93.53)	2.2
4	3	.385E+01	.470E-03	3468807.51	-2.612 (-149.65)	2.2

ST.No:160

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.328E+00	.781E-04	1726.30	-.824 (-47.23)	2.2
1024	3	.728E+00	.215E-03	2246.74	.452 (25.90)	2.2
512	3	.118E+01	.426E-03	2994.68	.557 (31.92)	2.2
256	4	.162E+01	.664E-03	4639.19	.766 (43.90)	2.2
128	3	.119E+01	.563E-03	7137.01	1.147 (65.73)	2.2
64	2	.627E+00	.245E-03	20512.07	1.336 (76.53)	2.2
32	3	.108E+01	.288E-03	88248.52	1.164 (66.68)	2.2
16	2	.907E+00	.235E-03	189138.81	-1.231 (-70.52)	2.2
8	2	.797E+00	.568E-03	51150.02	-2.572 (-147.34)	2.2
4	2	.762E+00	.489E-03	121185.27	-1.892 (-108.39)	2.2

ST.No:161

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.483E+00	.634E-03	57.77	.379 (21.69)	2.2
1024	3	.104E+01	.181E-02	64.89	.585 (33.52)	2.2
512	3	.164E+01	.362E-02	79.58	.629 (36.04)	2.2
256	3	.230E+01	.557E-02	133.01	.777 (44.54)	2.2
128	3	.218E+01	.536E-02	260.46	1.099 (63.00)	2.2
64	2	.100E+01	.231E-02	584.51	1.479 (84.75)	2.2
32	3	.182E+01	.238E-02	3667.80	1.287 (73.72)	2.2
16	2	.163E+01	.188E-02	9773.52	.609 (34.92)	2.2
8	2	.172E+01	.308E-02	10061.22	1.049 (60.09)	2.2
4	2	.163E+01	.738E-02	2451.34	.705 (40.38)	2.2

ST.No:162

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.603E+00	.825E-04	5226.46	.339 (19.44)	2.2
1024	3	.133E+01	.223E-03	6941.06	.455 (26.08)	2.2
512	3	.218E+01	.444E-03	9427.61	.512 (29.32)	2.2
256	3	.286E+01	.676E-03	13964.35	.675 (38.67)	2.2
128	3	.240E+01	.626E-03	23084.74	.954 (54.65)	2.2
64	2	.909E+00	.202E-03	63492.25	1.145 (65.58)	2.2
32	2	.135E+01	.172E-03	389847.31	-.878 (-50.31)	2.2
16	4	.114E+01	.268E-03	322679.49	1.479 (84.75)	2.2
8	2	.104E+01	.554E-03	88315.65	2.098 (120.19)	2.2
4	2	.872E+00	.673E-03	83803.56	.804 (46.07)	2.2

ST.No:163

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.729E+00	.274E-03	693.24	.445 (25.53)	2.2
1024	3	.252E+01	.784E-03	2023.94	.369 (21.12)	2.2
512	3	.496E+01	.120E-02	6696.22	.819 (46.95)	2.2
256	3	.647E+01	.107E-02	28563.90	1.765 (101.11)	2.2
128	3	.332E+01	.715E-03	36278.08	-.538 (-30.81)	2.2
64	2	.440E+00	.153E-03	25507.27	.073 (4.19)	2.2
32	2	.138E+02	.543E-02	40462.15	.258 (14.77)	2.2
16	2	.169E+02	.820E-02	52999.15	.306 (17.53)	2.2
8	2	.597E+01	.318E-02	88000.32	.325 (18.62)	2.2
4	2	.101E+02	.630E-02	127850.97	.441 (25.26)	2.2

ST.No:164

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.412E+00	.275E-03	219.75	.329 (18.87)	2.2
1024	3	.146E+01	.864E-03	560.13	.132 (7.57)	2.2
512	3	.357E+01	.185E-02	1446.60	.359 (20.58)	2.2
256	3	.459E+01	.230E-02	3115.06	.739 (42.32)	2.2
128	3	.367E+01	.139E-02	11120.52	1.430 (81.93)	2.2
64	3	.143E+01	.500E-03	25535.76	.509 (29.16)	2.2
32	3	.206E+01	.181E-02	8135.81	1.396 (79.99)	2.2
16	3	.176E+01	.207E-02	4685.19	2.239 (128.28)	2.2
8	3	.167E+01	.407E-02	4204.33	.583 (33.40)	2.2
4	3	.160E+01	.495E-02	5205.02	-.314 (-17.98)	2.2

ST.No:165

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.110E+00	.882E-04	154.84	.062 (3.55)	2.2
1024	4	.246E+00	.292E-03	139.56	.277 (15.86)	2.2
512	3	.111E+01	.699E-03	992.97	.353 (20.21)	2.2
256	3	.258E+01	.111E-02	4299.49	.358 (20.53)	2.2
128	3	.286E+01	.107E-02	11096.37	.233 (13.37)	2.2
64	3	.208E+01	.682E-03	30012.45	-.003 (-.16)	2.2
32	3	.398E+01	.109E-02	82868.45	-.224 (-12.81)	2.2
16	2	.432E+01	.102E-02	228116.95	-.352 (-20.17)	2.2
8	2	.423E+01	.830E-03	658313.07	-1.030 (-59.00)	2.2
4	2	.420E+01	.115E-02	666047.56	-1.776 (-101.78)	2.2

ST.No:166

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.274E+00	.888E-04	927.61	-.189 (-10.80)	2.2
1024	3	.628E+00	.287E-03	933.61	.438 (25.09)	2.2
512	3	.124E+01	.495E-03	2466.46	.255 (14.61)	2.2
256	3	.209E+01	.972E-03	3619.97	.361 (20.69)	2.2
128	3	.204E+01	.810E-03	10495.79	.110 (6.30)	2.2
64	2	.104E+01	.335E-03	30382.41	.022 (1.24)	2.2
32	3	.175E+01	.600E-03	53563.25	-.453 (-25.94)	2.2
16	2	.162E+01	.548E-03	110403.44	-.733 (-42.00)	2.2
8	2	.140E+01	.700E-03	100500.33	-1.908 (-109.35)	2.2
4	2	.126E+01	.120E-02	55465.89	-2.170 (-124.31)	2.2

ST.No:167

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.435E+00	.183E-03	552.38	-.367 (-21.02)	2.2
1024	3	.129E+01	.629E-03	817.64	.341 (19.56)	2.2
512	3	.378E+01	.122E-02	3759.94	.503 (28.84)	2.2
256	3	.638E+01	.133E-02	18042.20	.962 (55.11)	2.2
128	3	.715E+01	.774E-03	140299.94	1.513 (86.66)	2.2
64	2	.397E+01	.307E-03	542290.89	.260 (14.88)	2.2
32	3	.742E+01	.104E-02	347058.89	.705 (40.41)	2.2
16	3	.733E+01	.167E-02	250552.28	.770 (44.12)	2.2
8	3	.692E+01	.291E-02	142126.71	.757 (43.38)	2.2
4	3	.684E+01	.299E-02	264097.83	.459 (26.32)	2.2

ST.No:168

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.484E+00	.134E-03	1283.72	.721 (41.32)	2.2
1024	4	.114E+01	.419E-03	1446.84	.525 (30.11)	2.2
512	3	.254E+01	.103E-02	2397.45	.489 (28.02)	2.2
256	3	.345E+01	.123E-02	6178.76	.768 (43.99)	2.2
128	4	.343E+01	.723E-03	36387.58	.996 (57.06)	2.2
64	2	.169E+01	.146E-03	423293.62	.814 (46.64)	2.2
32	3	.253E+01	.471E-03	220517.09	.196 (11.24)	2.2
16	3	.208E+01	.111E-02	45382.54	1.388 (79.54)	2.2
8	4	.154E+01	.162E-02	24523.38	1.196 (68.53)	2.2
4	2	.126E+01	.242E-02	13685.01	.891 (51.06)	2.2

ST.No:169

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.274E+00	.347E-03	60.96	.784 (44.94)	2.2
1024	3	.816E+00	.125E-02	82.93	.479 (27.42)	2.2
512	3	.194E+01	.286E-02	180.97	.473 (27.11)	2.2
256	3	.242E+01	.332E-02	415.95	.703 (40.27)	2.2
128	3	.186E+01	.186E-02	1566.30	1.178 (67.49)	2.2
64	2	.703E+00	.203E-03	37647.09	1.627 (93.24)	2.2
32	3	.937E+00	.167E-02	1975.49	1.602 (91.77)	2.2
16	3	.650E+00	.327E-02	497.85	-.026 (-1.48)	2.2
8	3	.479E+00	.464E-02	267.11	-.675 (-38.65)	2.2
4	3	.417E+00	.627E-02	221.52	-.438 (-25.09)	2.2

ST.No:170

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.248E+00	.397E-03	38.20	.759 (43.51)	2.2
1024	3	.651E+00	.130E-02	49.00	.686 (39.29)	2.2
512	3	.105E+01	.284E-02	53.60	.674 (38.64)	2.2
256	3	.951E+00	.380E-02	48.99	.604 (34.61)	2.2
128	3	.351E+00	.236E-02	35.00	.244 (13.98)	2.2
64	3	.238E+00	.747E-03	316.96	-.582 (-33.32)	2.2
32	3	.757E+00	.183E-02	1071.14	.228 (13.05)	2.2
16	3	.957E+00	.370E-02	836.16	.437 (25.01)	2.2
8	3	.103E+01	.531E-02	934.58	.463 (26.54)	2.2
4	2	.105E+01	.667E-02	1235.76	.359 (20.57)	2.2

ST.No:171

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.345E+00	.315E-03	116.84	.512 (29.33)	2.2
1024	3	.911E+00	.986E-03	166.85	.525 (30.10)	2.2
512	3	.153E+01	.200E-02	228.20	.600 (34.40)	2.2
256	3	.161E+01	.271E-02	277.77	.714 (40.93)	2.2
128	3	.984E+00	.227E-02	292.69	.915 (52.42)	2.2
64	3	.273E+00	.122E-02	155.21	1.126 (64.52)	2.2
32	3	.471E+00	.381E-02	95.52	.739 (42.31)	2.2
16	3	.621E+00	.583E-02	141.76	.516 (29.54)	2.2
8	3	.679E+00	.786E-02	186.64	.448 (25.69)	2.2
4	3	.685E+00	.941E-02	264.70	.355 (20.32)	2.2

ST.No:172

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.840E+00	.386E-03	461.80	.645 (36.96)	2.2
1024	3	.204E+01	.121E-02	551.09	.667 (38.22)	2.2
512	3	.307E+01	.245E-02	613.41	.688 (39.42)	2.2
256	3	.315E+01	.346E-02	645.69	.735 (42.10)	2.2
128	3	.207E+01	.357E-02	523.99	.731 (41.86)	2.2
64	3	.992E+00	.228E-02	591.78	.405 (23.19)	2.2
32	3	.245E+01	.554E-02	1247.34	.284 (16.27)	2.2
16	3	.297E+01	.786E-02	1783.16	.293 (16.78)	2.2
8	3	.317E+01	.969E-02	2678.72	.313 (17.91)	2.2
4	3	.326E+01	.115E-01	4009.34	.240 (13.76)	2.2

ST.No:173

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.541E+00	.316E-03	286.45	.898 (51.48)	2.2
1024	3	.118E+01	.989E-03	280.55	.928 (53.19)	2.2
512	3	.158E+01	.189E-02	271.54	.992 (56.83)	2.2
256	4	.139E+01	.235E-02	277.39	1.164 (66.70)	2.2
128	4	.104E+01	.294E-02	197.14	1.483 (84.98)	2.2
64	3	.333E+00	.211E-02	77.54	1.705 (97.68)	2.2
32	3	.336E+00	.562E-02	22.44	1.721 (98.59)	2.2
16	3	.172E+00	.737E-02	6.84	1.447 (82.92)	2.2
8	4	.144E+00	.924E-02	6.09	1.152 (66.00)	2.2
4	2	.126E+00	.104E-01	7.40	.549 (31.47)	2.2

ST.No:174

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	2	.355E+00	.366E-03	91.64	-.765 (-43.81)	2.2
1024	3	.775E+00	.109E-02	99.17	.851 (48.74)	2.2
512	3	.104E+01	.213E-02	92.07	.954 (54.65)	2.2
256	3	.987E+00	.323E-02	72.89	1.043 (59.77)	2.2
128	3	.672E+00	.396E-02	45.14	1.100 (63.03)	2.2
64	3	.277E+00	.285E-02	29.49	.778 (44.59)	2.2
32	3	.585E+00	.714E-02	41.97	.474 (27.15)	2.2
16	3	.676E+00	.947E-02	63.82	.406 (23.24)	2.2
8	3	.707E+00	.112E-01	100.24	.350 (20.06)	2.2
4	3	.702E+00	.130E-01	145.51	.229 (13.10)	2.2

ST.No:175

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.110E+01	.355E-03	927.27	.768 (43.99)	2.2
1024	3	.240E+01	.106E-02	999.36	.847 (48.54)	2.2
512	3	.326E+01	.211E-02	933.62	.965 (55.29)	2.2
256	3	.330E+01	.335E-02	755.42	1.128 (64.66)	2.2
128	3	.230E+01	.445E-02	417.48	1.238 (70.91)	2.2
64	3	.836E+00	.321E-02	212.06	1.028 (58.92)	2.2
32	3	.145E+01	.799E-02	207.28	.653 (37.40)	2.2
16	3	.162E+01	.102E-01	314.74	.473 (27.08)	2.2
8	3	.167E+01	.123E-01	465.01	.376 (21.55)	2.2
4	3	.167E+01	.139E-01	721.83	.265 (15.17)	2.2

ST.No:176

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.100E+01	.511E-03	375.19	.847 (48.56)	2.2
1024	4	.211E+01	.151E-02	377.83	.956 (54.77)	2.2
512	3	.265E+01	.306E-02	292.02	1.104 (63.25)	2.2
256	3	.254E+01	.513E-02	191.89	1.163 (66.61)	2.2
128	3	.189E+01	.687E-02	118.27	1.143 (65.51)	2.2
64	3	.787E+00	.497E-02	78.23	1.002 (57.42)	2.2
32	3	.127E+01	.123E-01	66.28	.775 (44.40)	2.2
16	3	.127E+01	.158E-01	81.09	.573 (32.85)	2.2
8	3	.125E+01	.188E-01	109.32	.439 (25.14)	2.2
4	4	.120E+01	.212E-01	161.22	.285 (16.34)	2.2

ST.No:177

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.183E+01	.361E-03	2500.29	.051 (2.93)	2.2
1024	3	.396E+01	.112E-02	2439.38	.955 (54.70)	2.2
512	3	.514E+01	.224E-02	2058.19	1.106 (63.35)	2.2
256	3	.492E+01	.366E-02	1407.66	1.264 (72.42)	2.2
128	3	.332E+01	.494E-02	705.81	1.359 (77.86)	2.2
64	3	.117E+01	.364E-02	321.99	1.220 (69.88)	2.2
32	3	.176E+01	.925E-02	225.29	.832 (47.67)	2.2
16	3	.182E+01	.117E-01	298.54	.548 (31.42)	2.2
8	3	.187E+01	.141E-01	442.09	.414 (23.74)	2.2
4	3	.183E+01	.161E-01	647.58	.298 (17.07)	2.2

ST.No:178

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.615E+00	.193E-03	989.67	-.032 (-1.81)	2.2
1024	3	.122E+01	.563E-03	922.96	.965 (55.26)	2.2
512	3	.152E+01	.112E-02	716.25	1.118 (64.07)	2.2
256	3	.140E+01	.168E-02	541.70	1.324 (75.88)	2.2
128	4	.953E+00	.217E-02	301.93	-.780 (-44.72)	2.2
64	3	.322E+00	.171E-02	110.90	.708 (40.58)	2.2
32	3	.300E+00	.455E-02	27.24	1.776 (101.75)	2.2
16	3	.195E+00	.608E-02	12.88	1.378 (78.93)	2.2
8	2	.144E+00	.740E-02	9.45	1.028 (58.87)	2.2
4	2	.129E+00	.858E-02	11.46	.612 (35.09)	2.2

ST.No:179

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.882E+00	.189E-03	2131.31	.610 (34.93)	2.2
1024	3	.180E+01	.538E-03	2187.95	.818 (46.89)	2.2
512	3	.233E+01	.102E-02	2023.01	.962 (55.10)	2.2
256	3	.204E+01	.137E-02	1721.27	1.152 (66.02)	2.2
128	3	.153E+01	.188E-02	1031.44	1.445 (82.81)	2.2
64	3	.472E+00	.143E-02	340.09	1.619 (92.74)	2.2
32	3	.462E+00	.359E-02	103.65	1.268 (72.63)	2.2
16	3	.465E+00	.500E-02	107.99	.739 (42.32)	2.2
8	3	.461E+00	.611E-02	144.08	.584 (33.48)	2.2
4	2	.454E+00	.764E-02	176.35	.466 (26.71)	2.2

ST.No:180

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.742E+00	.186E-03	1564.11	.812 (46.55)	2.2
1024	3	.145E+01	.518E-03	1537.42	.962 (55.10)	2.2
512	3	.190E+01	.105E-02	1275.43	1.060 (60.74)	2.2
256	3	.194E+01	.156E-02	1203.10	1.228 (70.33)	2.2
128	3	.143E+01	.166E-02	1156.59	-.445 (-25.52)	2.2
64	3	.588E+00	.121E-02	744.93	-2.617 (-149.94)	2.2
32	3	.856E+00	.306E-02	487.35	-.318 (-18.21)	2.2
16	3	.735E+00	.430E-02	365.77	.543 (31.10)	2.2
8	3	.676E+00	.564E-02	360.60	.166 (9.50)	2.2
4	4	.699E+00	.654E-02	572.26	.161 (9.25)	2.2

ST.No:181

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.372E+00	.254E-03	209.72	.562 (32.19)	2.2
1024	3	.791E+00	.690E-03	257.29	.689 (39.47)	2.2
512	4	.111E+01	.128E-02	289.12	.755 (43.25)	2.2
256	3	.987E+00	.170E-02	263.66	.971 (55.62)	2.2
128	3	.373E+00	.171E-02	75.16	1.101 (63.09)	2.2
64	3	.308E+00	.124E-02	193.58	-.105 (-6.00)	2.2
32	2	.101E+01	.314E-02	648.34	.124 (7.10)	2.2
16	3	.123E+01	.418E-02	1087.53	.246 (14.08)	2.2
8	3	.130E+01	.543E-02	1437.71	.294 (16.84)	2.2
4	2	.133E+01	.598E-02	2480.56	.260 (14.91)	2.2

ST.No:182

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.207E+00	.190E-03	115.80	.612 (35.05)	2.2
1024	3	.475E+00	.561E-03	139.88	.682 (39.05)	2.2
512	4	.836E+00	.119E-02	193.16	.689 (39.47)	2.2
256	3	.101E+01	.167E-02	284.87	.920 (52.74)	2.2
128	3	.669E+00	.150E-02	313.47	1.510 (86.51)	2.2
64	2	.168E+00	.646E-03	210.44	1.258 (72.10)	2.2
32	2	.109E+00	.935E-03	91.02	1.642 (94.11)	2.2
16	3	.240E+00	.263E-02	105.07	.847 (48.54)	2.2
8	3	.267E+00	.383E-02	121.08	.183 (10.49)	2.2
4	3	.282E+00	.483E-02	169.75	.243 (13.95)	2.2

ST.No:183

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.483E+00	.130E-03	1343.55	.606 (34.72)	2.2
1024	3	.103E+01	.399E-03	1312.44	.577 (33.06)	2.2
512	3	.219E+01	.919E-03	2225.56	.474 (27.17)	2.2
256	3	.355E+01	.147E-02	4554.60	.568 (32.53)	2.2
128	2	.361E+01	.130E-02	12112.90	1.017 (58.30)	2.2
64	3	.186E+01	.349E-03	88861.76	1.188 (68.06)	2.2
32	2	.300E+01	.241E-03	971345.93	-1.929 (-110.50)	2.2
16	2	.267E+01	.721E-03	171803.21	1.290 (73.92)	2.2
8	2	.222E+01	.138E-02	64695.16	1.191 (68.24)	2.2
4	3	.194E+01	.205E-02	45024.27	.992 (56.86)	2.2

ST.No:184

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.666E+00	.936E-04	4956.77	-.224 (-12.82)	2.2
1024	3	.142E+01	.270E-03	5385.24	.643 (36.82)	2.2
512	4	.235E+01	.557E-03	6966.20	.633 (36.26)	2.2
256	4	.315E+01	.913E-03	9320.19	.748 (42.88)	2.2
128	3	.272E+01	.102E-02	11189.93	1.197 (68.58)	2.2
64	3	.176E+01	.625E-03	24839.14	1.492 (85.49)	2.2
32	2	.131E+01	.276E-03	139667.00	-.363 (-20.79)	2.2
16	2	.744E+00	.823E-03	10212.87	1.335 (76.48)	2.2
8	2	.658E+00	.812E-03	16397.71	1.276 (73.14)	2.2
4	3	.429E+00	.144E-02	4440.10	1.554 (89.05)	2.2

ST.No:185

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.101E+00	.107E-03	88.10	-.354 (-20.26)	2.2
1024	4	.236E+00	.297E-03	124.06	.499 (20.61)	2.2
512	4	.366E+00	.582E-03	154.86	.613 (35.12)	2.2
256	4	.423E+00	.927E-03	165.00	.646 (37.03)	2.2
128	2	.248E+00	.103E-02	90.83	.690 (39.54)	2.2
64	3	.806E-01	.345E-03	171.39	-.605 (-34.64)	2.2
32	2	.195E+00	.312E-03	2355.93	-1.080 (-61.88)	2.2
16	3	.372E+00	.510E-03	6685.25	.366 (20.95)	2.2
8	2	.424E+00	.105E-02	4131.32	.422 (24.16)	2.2
4	4	.443E+00	.123E-02	6563.93	.252 (14.46)	2.2

ST.No:186

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	2	.684E+00	.760E-04	7898.09	.393 (22.52)	2.2
1024	3	.168E+01	.220E-03	11361.45	.568 (32.52)	2.2
512	3	.293E+01	.427E-03	18464.07	.663 (37.98)	2.2
256	3	.411E+01	.757E-03	23094.84	.878 (50.29)	2.2
128	3	.358E+01	.675E-03	45807.75	1.407 (80.59)	2.2
64	3	.413E+01	.651E-03	128221.99	1.645 (94.24)	2.2
32	3	.414E+01	.431E-03	687153.35	1.998 (114.48)	2.2
16	2	.369E+01	.205E-03	4101158.88	.559 (32.05)	2.2
8	2	.321E+01	.685E-03	639028.93	.767 (43.95)	2.2
4	2	.303E+01	.103E-02	433354.69	.600 (34.40)	2.2

ST.No:187

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.276E+00	.123E-03	489.88	.496 (28.43)	2.2
1024	3	.635E+00	.356E-03	621.87	.494 (28.29)	2.2
512	3	.113E+01	.710E-03	982.19	.561 (32.13)	2.2
256	2	.136E+01	.107E-02	1262.10	.870 (49.87)	2.2
128	3	.521E+00	.111E-02	348.83	1.274 (73.02)	2.2
64	3	.311E+00	.581E-03	894.07	-.587 (-33.65)	2.2
32	2	.119E+01	.141E-02	4450.60	-.149 (-8.52)	2.2
16	3	.153E+01	.188E-02	8282.57	.113 (6.48)	2.2
8	3	.170E+01	.252E-02	11334.22	.251 (14.36)	2.2
4	2	.175E+01	.321E-02	14861.72	.292 (16.70)	2.2

ST.No:188

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.472E+00	.103E-03	2041.35	.357 (20.48)	2.2
1024	3	.114E+01	.297E-03	2857.02	.437 (25.02)	2.2
512	3	.199E+01	.592E-03	4429.65	.544 (31.19)	2.2
256	3	.247E+01	.943E-03	5369.85	.788 (45.18)	2.2
128	3	.163E+01	.103E-02	3877.29	1.122 (64.27)	2.2
64	3	.292E+00	.491E-03	1104.78	1.204 (69.00)	2.2
32	2	.400E+00	.838E-03	1493.15	-.239 (-13.67)	2.2
16	2	.822E+00	.975E-03	8936.99	-.088 (-5.02)	2.2
8	2	.102E+01	.129E-02	15968.61	.237 (13.59)	2.2
4	3	.117E+01	.174E-02	22492.85	.356 (20.42)	2.2

ST.No:189

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.335E+00	.116E-03	825.16	.888 (50.87)	2.2
1024	3	.642E+00	.340E-03	694.81	1.007 (57.70)	2.2
512	3	.799E+00	.690E-03	523.70	1.050 (60.18)	2.2
256	3	.977E+00	.101E-02	728.39	1.126 (64.49)	2.2
128	3	.105E+01	.113E-02	1334.75	1.677 (96.11)	2.2
64	4	.572E+00	.754E-03	1815.29	2.467 (141.37)	2.2
32	3	.112E+01	.176E-02	2582.51	.909 (52.09)	2.2
16	3	.116E+01	.247E-02	2792.63	.134 (7.67)	2.2
8	2	.117E+01	.315E-02	3463.83	.293 (16.76)	2.2
4	4	.118E+01	.368E-02	5186.20	.258 (14.79)	2.2

ST.No:190

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.124E+00	.106E-03	132.96	.535 (30.67)	2.2
1024	3	.273E+00	.291E-03	172.17	.767 (43.92)	2.2
512	3	.356E+00	.575E-03	150.02	.931 (53.37)	2.2
256	3	.367E+00	.915E-03	125.65	.436 (24.99)	2.2
128	2	.221E+00	.106E-02	68.26	1.308 (74.93)	2.2
64	3	.492E-01	.628E-03	19.17	.987 (56.53)	2.2
32	4	.102E+00	.114E-02	50.40	-.010 (-.57)	2.2
16	3	.117E+00	.116E-02	127.18	.276 (15.83)	2.2
8	2	.174E+00	.194E-02	199.63	.408 (23.37)	2.2
4	3	.173E+00	.255E-02	231.36	.241 (13.82)	2.2

ST.No:191

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.994E-01	.817E-04	144.86	.505 (28.92)	1.7
1024	4	.252E+00	.247E-03	203.69	.618 (35.42)	1.7
512	3	.408E+00	.541E-03	222.21	.752 (43.07)	1.7
256	3	.443E+00	.947E-03	170.84	.871 (49.91)	1.7
128	3	.348E+00	.134E-02	105.78	.589 (33.74)	1.7
64	2	.283E+00	.110E-02	206.55	.202 (11.57)	1.7
32	3	.714E+00	.266E-02	450.15	.173 (9.89)	1.5
16	4	.859E+00	.324E-02	890.93	.268 (15.36)	1.5
8	3	.891E+00	.391E-02	1302.70	.330 (18.89)	1.5
4	3	.901E+00	.505E-02	1591.03	.344 (19.72)	1.5

ST.No:192

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.142E+00	.737E-04	361.89	-.496 (-28.43)	1.7
1024	3	.365E+00	.234E-03	476.70	.548 (31.39)	1.7
512	3	.661E+00	.540E-03	503.99	.621 (35.55)	1.7
256	3	.870E+00	.963E-03	637.15	.700 (40.12)	1.7
128	3	.784E+00	.143E-02	472.97	.511 (29.28)	1.7
64	4	.671E+00	.129E-02	849.43	.121 (6.93)	1.7
32	3	.159E+01	.271E-02	2147.56	.025 (1.43)	1.7
16	3	.200E+01	.332E-02	4538.76	.072 (4.14)	1.5
8	2	.209E+01	.349E-02	8942.11	.166 (9.50)	1.5
4	3	.208E+01	.392E-02	14171.28	.191 (10.96)	1.5

ST.No:193

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.026E-01	.658E-04	153.92	.387 (22.16)	1.7
1024	3	.228E+00	.196E-03	265.47	.570 (32.63)	1.7
512	3	.393E+00	.442E-03	310.20	.486 (27.87)	1.7
256	4	.467E+00	.805E-03	264.46	.995 (56.99)	1.5
128	4	.338E+00	.112E-02	142.98	1.062 (60.84)	1.5
64	3	.161E+00	.981E-03	84.00	.739 (42.34)	1.5
32	2	.326E+00	.215E-02	143.15	.287 (16.44)	1.5
16	3	.413E+00	.260E-02	315.43	.254 (14.56)	1.5
8	4	.411E+00	.278E-02	551.81	.367 (21.05)	1.5
4	3	.386E+00	.372E-02	537.96	.380 (21.77)	1.5

ST.No:194

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.294E+00	.947E-04	944.14	.488 (27.95)	1.7
1024	3	.706E+00	.286E-03	1189.75	.751 (43.01)	1.7
512	4	.118E+01	.668E-03	1173.99	.926 (53.06)	1.7
256	3	.135E+01	.120E-02	984.68	1.167 (66.89)	1.7
128	4	.932E+00	.192E-02	369.93	1.202 (68.86)	1.7
64	3	.396E+00	.151E-02	213.38	.845 (48.43)	1.7
32	3	.755E+00	.342E-02	305.62	.508 (29.08)	1.5
16	3	.918E+00	.445E-02	531.98	.449 (25.71)	1.5
8	2	.955E+00	.556E-02	736.73	.442 (25.30)	1.5
4	3	.940E+00	.674E-02	971.08	.359 (20.54)	1.5

ST.No:195

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	2	.173E+00	.877E-04	377.87	-1.214 (-69.54)	1.7
1024	2	.483E+00	.286E-03	554.14	.479 (27.44)	1.7
512	4	.106E+01	.692E-03	922.45	.421 (24.13)	1.7
256	2	.126E+01	.106E-02	1120.00	.629 (36.06)	1.7
128	2	.128E+01	.152E-02	1114.86	.486 (27.85)	1.7
64	3	.990E+00	.137E-02	1622.84	.128 (7.35)	1.7
32	4	.254E+01	.326E-02	3782.89	.032 (1.83)	1.5
16	2	.310E+01	.385E-02	8124.33	-1.480 (-84.83)	1.5
8	2	.320E+01	.414E-02	15000.35	.153 (8.75)	1.5
4	2	.312E+01	.465E-02	22685.55	.148 (8.45)	1.5

ST.No:196

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	2	.675E-01	.963E-04	48.08	-1.213 (-69.47)	1.7
1024	2	.217E+00	.333E-03	82.72	.240 (13.73)	1.7
512	3	.235E+00	.551E-03	71.36	.497 (28.46)	1.7
256	3	.114E+01	.168E-02	359.44	-.354 (-20.26)	1.7
128	3	.326E+01	.406E-02	1006.86	-.284 (-16.20)	1.7
64	3	.270E+01	.355E-02	1806.49	-.782 (-44.83)	1.7
32	3	.526E+01	.729E-02	3249.28	-.540 (-30.93)	1.5
16	3	.534E+01	.725E-02	6796.45	-.185 (-10.58)	1.5
8	2	.488E+01	.582E-02	17557.89	-.253 (-14.49)	1.5
4	2	.436E+01	.387E-02	63174.46	-.233 (-13.35)	1.5

ST.No:197

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	2	.112E+00	.845E-04	172.96	.254 (14.54)	1.7
1024	3	.301E+00	.252E-03	280.13	.429 (24.60)	1.7
512	4	.182E+00	.515E-03	49.51	.375 (21.50)	1.7
256	4	.181E+01	.147E-02	1192.76	-.638 (-36.58)	1.7
128	3	.424E+01	.267E-02	3940.54	-.399 (-22.84)	1.7
64	3	.323E+01	.183E-02	9735.52	-.288 (-16.50)	1.7
32	2	.599E+01	.355E-02	17808.95	-.312 (-17.89)	1.5
16	3	.598E+01	.329E-02	41262.14	-.583 (-33.40)	1.5
8	2	.538E+01	.233E-02	132894.15	-1.063 (-60.93)	1.5
4	3	.490E+01	.174E-02	398344.88	-1.679 (-96.19)	1.5

ST.No:198

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.225E-01	.841E-04	7.13	.572 (32.77)	1.7
1024	4	.734E-01	.278E-03	13.69	.252 (14.45)	1.7
512	3	.186E+00	.746E-03	24.42	.743 (42.55)	1.7
256	3	.465E+00	.193E-02	45.12	.233 (13.32)	1.7
128	3	.789E+00	.310E-02	101.81	.179 (10.27)	1.7
64	3	.599E+00	.263E-02	161.56	.145 (8.33)	1.7
32	3	.123E+01	.569E-02	290.08	.106 (6.08)	1.5
16	3	.141E+01	.681E-02	539.20	1.557 (89.21)	1.5
8	3	.141E+01	.694E-02	1032.97	.108 (6.20)	1.5
4	2	.137E+01	.762E-02	1615.98	-.044 (-2.52)	1.5

ST.No:199

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.395E-01	.117E-03	11.21	-.072 (-4.12)	1.7
1024	3	.865E-01	.354E-03	11.67	.701 (40.15)	1.7
512	3	.100E+00	.548E-03	13.13	.370 (21.18)	1.7
256	3	.453E+00	.223E-02	32.23	.523 (29.95)	1.7
128	3	.823E+00	.590E-02	30.40	.649 (37.17)	1.7
64	3	.507E+00	.509E-02	30.94	.648 (37.11)	1.7
32	3	.754E+00	.110E-01	29.31	.519 (29.74)	1.5
16	3	.646E+00	.116E-01	38.80	.246 (14.08)	1.5
8	3	.567E+00	.101E-01	78.30	-1.374 (-78.73)	1.5
4	3	.535E+00	.834E-02	205.93	1.445 (82.82)	1.5

ST.No:200

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.112E+00	.127E-03	76.00	.505 (28.94)	1.7
1024	3	.223E+00	.322E-03	93.13	.959 (54.96)	1.7
512	3	.471E+00	.632E-03	217.56	-.974 (-55.82)	1.7
256	3	.241E+01	.248E-02	740.07	1.166 (66.78)	1.7
128	3	.385E+01	.523E-02	848.20	.314 (17.99)	1.7
64	3	.224E+01	.392E-02	1021.40	.365 (20.92)	1.7
32	3	.330E+01	.719E-02	1318.60	.276 (15.82)	1.5
16	3	.285E+01	.713E-02	1994.35	.123 (7.07)	1.5
8	3	.234E+01	.556E-02	4462.38	-.596 (-34.16)	1.5
4	3	.204E+01	.413E-02	12179.96	-.244 (-13.97)	1.5

ST.No:201

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	4	.207E+00	.161E-03	162.18	.558 (31.97)	1.7
1024	3	.479E+00	.464E-03	208.07	.749 (42.89)	1.7
512	3	.736E+00	.110E-02	173.97	.992 (56.84)	1.7
256	3	.919E+00	.247E-02	107.83	.999 (57.24)	1.7
128	3	.950E+00	.408E-02	84.77	.833 (47.74)	1.7
64	3	.525E+00	.321E-02	83.74	.673 (38.59)	1.7
32	3	.961E+00	.739E-02	105.69	.521 (29.84)	1.5
16	3	.105E+01	.971E-02	146.11	.429 (24.60)	1.5
8	2	.104E+01	.112E-01	214.43	.349 (20.02)	1.5
4	3	.998E+00	.120E-01	345.72	.277 (15.87)	1.5

ST.No:202

Area Name: BRAZIL

Freq. (Hz)	Meas. (n)	E_field (uV/m)	H-field (nT)	Resistivity (ohm-m)	Phase-difference (rad) (deg)	Current (A)
2048	3	.986E-01	.214E-03	20.84	-.421 (-24.15)	1.7
1024	3	.243E+00	.653E-03	27.08	.697 (39.96)	1.7
512	3	.408E+00	.172E-02	22.04	.819 (46.91)	1.7
256	3	.692E+00	.419E-02	21.27	.668 (38.29)	1.7
128	3	.828E+00	.652E-02	25.20	.606 (34.74)	1.7
64	3	.476E+00	.492E-02	29.26	.524 (30.04)	1.7
32	3	.829E+00	.107E-01	37.66	.391 (22.40)	1.5
16	3	.889E+00	.128E-01	60.39	.271 (15.54)	1.5
8	3	.891E+00	.139E-01	102.70	.214 (12.27)	1.5
4	3	.880E+00	.148E-01	177.09	.189 (10.84)	1.5

PIT NO.05 (10N)								
Sample NO.	Depth (m)	Column	Lithology	Assay Results				
				Cu (%)	Pb (%)	Zn (%)	Au (g/t)	Ag (g/t)
	0.5		A horizon					
	0.8		B horizon					
	1							
	2							
	3		C horizon					
	4		reddish brown sandy-clayey soil from highly weathered amphibolite ?	0.18	0.25	0.52	Tr	1.2
	5							
	6							
	7			0.26	0.26	0.77	Tr	1.0
	8							
	9							
	10		reddish brown sandy-clayey soil (80%) including yellowish brown weathered amphibolite (20%)	0.30	0.49	1.19	Tr	0.9
	11		green amphibolite					
	12							
	13							
	14							
	14.5							

PIT NO.19 (10S)								
Sample NO.	Depth (m)	Column	Lithology	Assay Results				
				Cu (%)	Pb (%)	Zn (%)	Au (g/t)	Ag (g/t)
	0.2		A horizon					
	1		B horizon reddish brown sandy soil with fragment of quartzite					
	2		C1 reddish brown ~yellowish brown highly weathered mica-quartz schist	0.44	0.49	1.39	Tr	2.5
	3							
	4		C2 mica-quartz schist	0.54	0.49	0.77	0.1	4.7
	5							
	6		C3 mica-quartz schist schistosity: N20°E 80°E					
	7			1.13	0.93	1.70	Tr	2.7
	8							
	9		schistosity: N20°E 70°E					
	10		fault (?) (W=5cm): N65°W 40°W	0.95	0.72	1.60	Tr	4.0
	11							
	12							
	13							
	14							

sketch to the south

PIT NO.37 (20S)								
Sample NO.	Depth (m)	Column	Lithology	Assay Result				
				Cu (%)	Pb (%)	Zn (%)	Au (g/t)	Ag (g/t)
	1		A horizon					
	2		B horizon reddish brown sandy soil					
	3		C1 reddish brown highly weathered mica-quartz schist with quartzite fragment					
	4		C2 reddish brown ~pinkish gray weathered mica-quartz schist schistosity: N10°E 75°E	0.13	0.16	0.31	Tr	2.6
	5							
	6		C3 weathered mica-quartz schist	0.17	0.09	0.26	Tr	2.5
	7		white clay mineral					
	8		N10092(X)					
	9			0.22	0.08	0.46	Tr	1.9
	10							
	10.5							

sketch to the north

第A-1図 C-1 鈹体ピットスケッチ及び鈹石分析結果(1:100)

Depth (m)	Core Log	Description	Sample No.	Assay Results					Depth (m)	Core Log	Description	Sample No.	Assay Results						
				Cu %	Pb %	Zn %	Au g/t	Ag g/t					Cu %	Pb %	Zn %	Au g/t	Ag g/t		
		soil lateritization																	
		weathered amphibolite																	
		amphibolite																	
40.1-40.3	V	dissemination	NIO136	0.18	0.08	0.11		1.4											
40.8-41.1	V	ore	NIO137	0.14	5.89	21.95	0.4	79.1											
41.3-41.4	V	dissemination	NIO138	0.36	2.02	3.32	0.2	36.3											
		garnet - biotite - quartz schist																	
50	V	amphibolite																	
		soil lateritization																	
		weathered amphibolite																	
		dissemination																	
		ore																	
260-265	V	amphibolite	NIO154	0.28	2.25	10.74	0.4	29.0											
270-273	V	ore	NIO155	0.53	2.61	11.48	0.5	39.4											
32.2-32.4	V	dissemination	NIO157	0.49	1.63	8.74	0.3	25.5											
345-354	V	ore	NIO158	1.71	2.71	9.64	0.3	52.2											
		dissemination																	
		garnet - amphibole - biotite schist																	
50	V	amphibolite																	

PM - 68 (ION)

PM - 23 (IOS)

第A-2図 C-1 鉱体ボーリングスケッチ及び鉱石分析結果 (1:500)

Depth (m)	Core Log	Description	Sample No.	Assay Results					Depth (m)	Core Log	Description	Sample No.	Assay Results												
				Cu %	Pb %	Zn %	Au g/t	Ag g/t					Cu %	Pb %	Zn %	Au g/t	Ag g/t								
		soil lateritization																							
		weathered amphibolite																							
		amphibolite																							
50		ore																							
553-557		dissemination	NO165	0.08	7.07	24.00	0.4	941																	
561-562		ore	NO166	0.39	5.52	18.95	0.6	87.0																	
		amphibolite																							
		amphibolite																							
		soil lateritization																							
		weathered schist																							
		stauroilite - garnet - biotite - quartz schist																							
		dissemination ore																							
		amphibolite																							

PM - 93 (10S)

PM - 31 (30S)

Depth (m)	Core Log	Description	Sample No.	Assay Results				
				Cu %	Pb %	Zn %	Au g/t	Ag g/t
		soil lateritization						
		weathered schist						
		dissemination						
300-3005			NIO 196	0.42	0.18	0.32	0.1	2.9
327-328			NIO 197	0.36	2.54	8.63	0.5	70.7
350-3505		ore	NIO 198	0.22	0.90	1.68	0.1	15.5
375-376		dissemination	NIO 199	1.07	0.24	1.53	0.1	5.4
400-4005		garnet-amphibole -biotite schist	NIO 200	0.69	0.09	0.16	Tr	4.4
50								
5795								
5815								
594-595		dissemination	NIO 189	0.13	0.73	15.90	0.6	26.4
			NIO 190	0.24	1.56	4.32	0.6	94.6
100		amphibolite						

PM - 24 (30S)

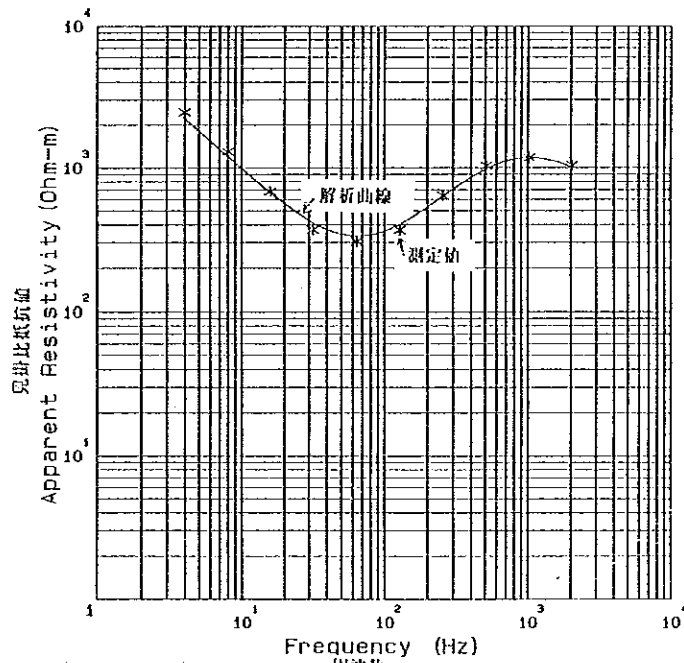
PM - 06 (30S)

Depth (m)	Core Log	Description	Sample No.	Assay Results					
				Cu %	Pb %	Zn %	Au g/t	Ag g/t	
47.5-47.6	V	weathered amphibolite	N10223	0.33	0.32	2.32	0.1	8.7	
50	V	amphibolite	N10224	0.22	0.16	1.21	0.1	11.7	
50.2-50.3	V		N10225	0.97	0.16	0.84	0.4	11.8	
52.5-52.6	V		dissemination						
	V	garnet-amphibole -biotite schist							
	V		dissemination						
	V	ore							
73.5-73.6	V	dissemination	N10228	0.25	6.84	25.00	0.4	105.1	
	V	garnet-amphibole -biotite schist							
	V		ore						
79.0-80.0	V	amphibolite	N10232	0.59	1.83	2.95	0.3	27.3	
80.0-81.0	V		N10233	2.34	2.61	7.26	0.3	52.8	
	V	ore							
87.0	V	dissemination	N10235	0.51	1.89	4.26	0.4	26.0	
88.0	V		N10236	0.88	2.43	10.53	0.4	44.3	
89.0-90.0	V		N10237	0.62	1.27	6.84	0.5	27.3	
100	V	staurolite-amphibole -biotite schist							
	V		dissemination						
114.50	V	dissemination							
	V		garnet-amphibole -biotite schist	N10243	0.37	0.17	0.26	0.1	4.3
123.30	V	dissemination							
124.50	V		N10244	0.06	0.16	0.21	Tr	1.1	
	V	amphibolite							
	V		garnet-amphibole -biotite schist						
	V	amphibolite							
	V		garnet-amphibole -biotite schist						
150	V	amphibolite							
	V		garnet-amphibole -biotite schist						

第A-3图 解析曲线图 (CSAMT)

凡 例

调查地名 BRAZIL 湖点番号 CSAMT No. 19

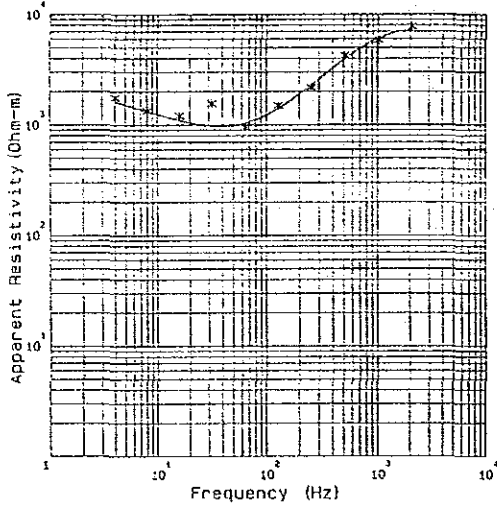


周波数 Freq. (Hz)	測定値 R _o . (Ohm-m)	計算値 R _c . (Ohm-m)
2048	1040.	1000.
1024	1180.	1180.
512	1030.	984.
256	635.	630.
128	364.	399.
64	302.	329.
32	365.	408.
16	681.	667.
8	1300.	1200.
4	2450.	2210.

水平多層構造モデル
MODEL

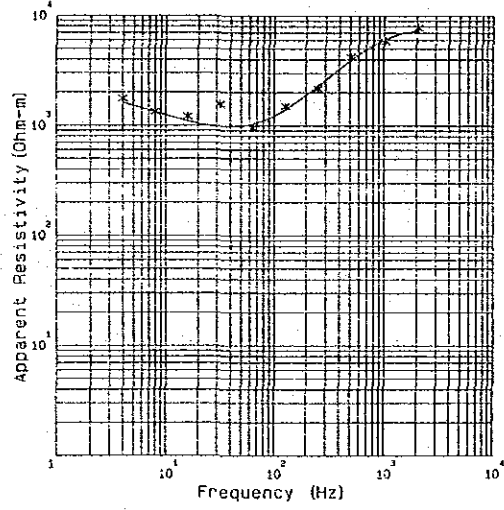
比抵抗 rho (Ohm-m)	層厚 T (m)
520	125
9600	380
92.9	291
102000	Infinite 無限大

BRAZIL CSAMT No. 1



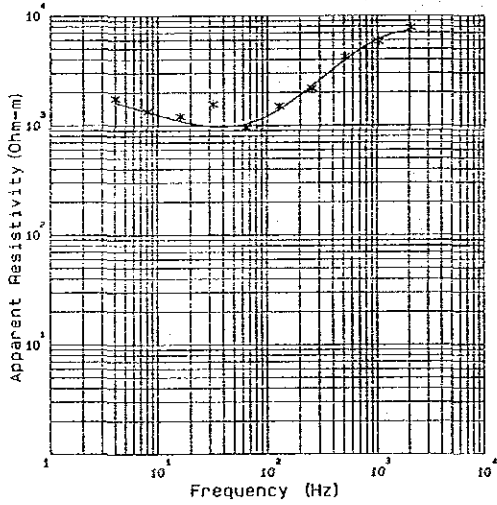
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	7790.	7270.	ρ _{ho} (Ohm-s)	T (s)
1024	5840.	6110.	2000	200
512	4220.	3940.		
256	2170.	2290.	5000	800
128	1490.	1400.		
64	949.	1030.	130	240
32	1560.	962.		
16	1200.	1080.		
8	1330.	1310.		
4	1750.	1590.	3000	Infinite

BRAZIL CSAMT No. 1



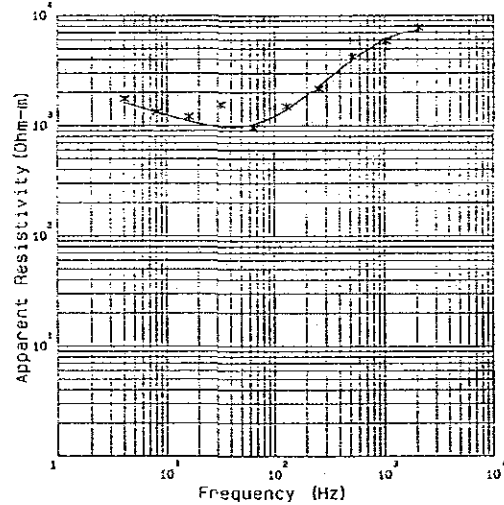
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	7750.	7270.	ρ _{ho} (Ohm-s)	T (s)
1024	5840.	6110.	8000	200
512	4220.	3940.		
256	2170.	2290.	5000	800
128	1490.	1400.		
64	949.	1030.	130	240
32	1560.	962.		
16	1200.	1080.		
8	1330.	1310.		
4	1750.	1590.	3000	Infinite

BRAZIL CSAMT No. 1



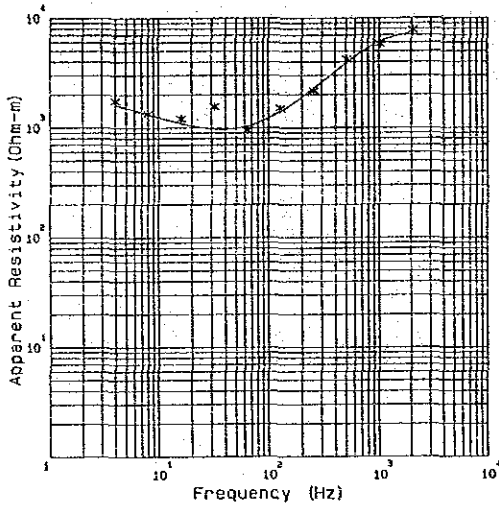
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	7790.	7270.	ρ _{ho} (Ohm-s)	T (s)
1024	5840.	6110.	6000	200
512	4220.	3940.		
256	2170.	2290.	5000	800
128	1490.	1400.		
64	949.	1030.	130	240
32	1560.	962.		
16	1200.	1080.		
8	1330.	1310.		
4	1750.	1590.	3000	Infinite

BRAZIL CSAMT No. 1



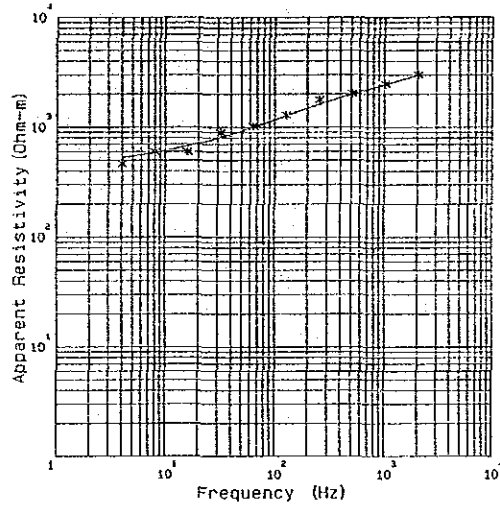
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	7790.	7270.	ρ _{ho} (Ohm-s)	T (s)
1024	5840.	6110.	8000	200
512	4220.	3940.		
256	2170.	2290.	5000	800
128	1490.	1400.		
64	949.	1030.	130	240
32	1560.	962.		
16	1200.	1080.		
8	1330.	1310.		
4	1750.	1590.	3000	Infinite

BRAZIL CSAMT No. 1



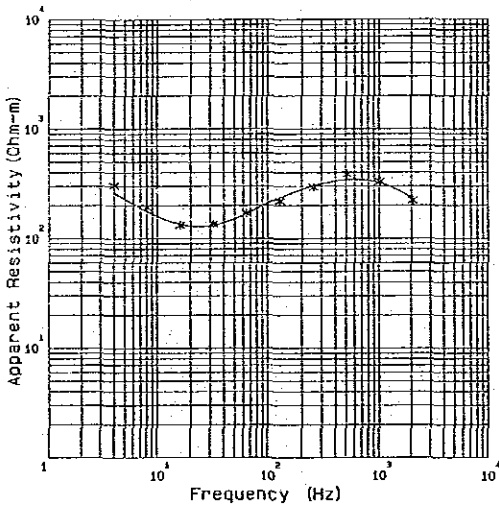
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	7790.	7270.	8000	200
1024	5840.	6110.		
512	4220.	3940.	5000	800
256	2170.	2290.		
128	1490.	1400.	130	240
64	949.	1030.		
32	1560.	962.	3000	Infinite
16	1200.	1080.		
8	1330.	1310.		
4	1750.	1590.		

BRAZIL CSAMT No. 2



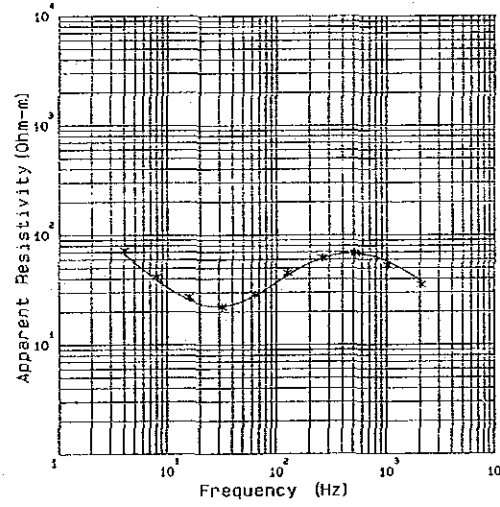
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	3000.	2970.	4500	248
1024	2480.	2450.		
512	2030.	2000.	1400	372
256	1770.	1610.		
128	1290.	1270.	696	468
64	1020.	999.		
32	890.	804.	400	Infinite
16	593.	672.		
8	594.	584.		
4	461.	525.		

BRAZIL CSAMT No. 3



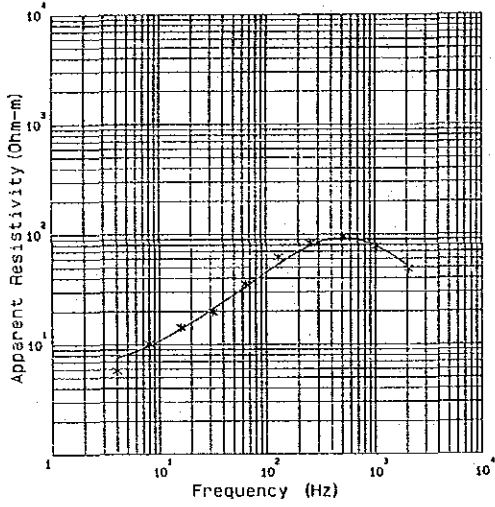
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	220.	230.	100	50
1024	328.	319.		
512	384.	343.	5000	260
256	292.	301.		
128	218.	234.	85	721
64	169.	167.		
32	134.	131.	2000	Infinite
16	131.	134.		
8	181.	176.		
4	300.	280.		

BRAZIL CSAMT No. 4



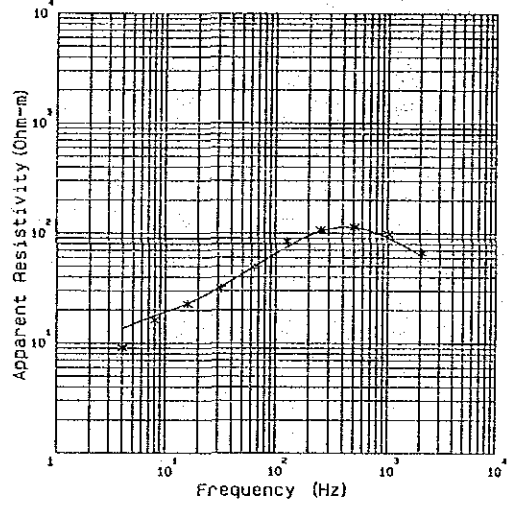
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	39.1	37.5	15	18
1024	52.7	56.8		
512	68.5	67.8	270	150
256	61.8	61.1		
128	45.0	42.9	10	180
64	28.6	27.9		
32	22.0	22.2	2000	Infinite
16	27.0	25.5		
8	40.3	39.0		
4	71.8	65.5		

BRAZIL CSAMT No. 5



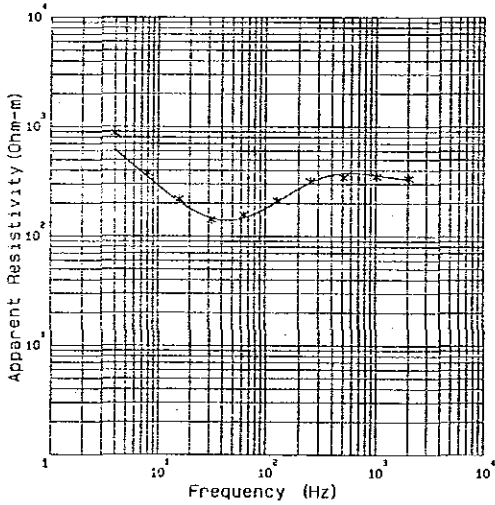
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	48.4	51.3	16	12
1024	78.0	77.9		
512	95.4	93.3	180	200
256	83.4	79.3		
128	62.3	53.5	3	600
64	35.6	33.5		
32	19.7	21.1	1	Infinite
16	14.3	13.8		
8	10.1	9.67		
4	5.76	7.47		

BRAZIL CSAMT No. 6



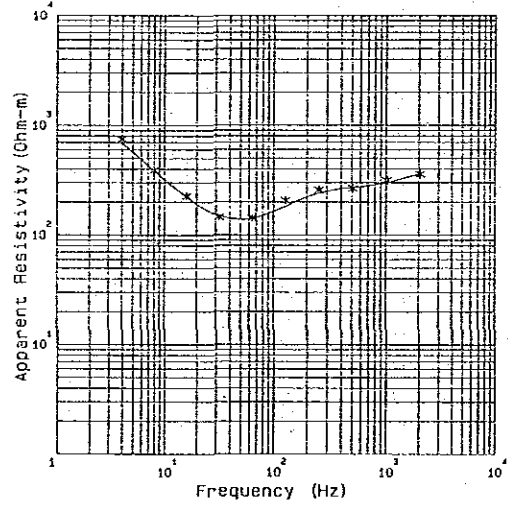
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	66.5	62.4	16	8.97
1024	98.4	90.7		
512	114.	113.	171	246
256	107.	104.		
128	84.7	75.6	6	502
64	49.2	49.6		
32	31.4	32.7	1	Infinite
16	22.6	23.0		
8	16.1	17.7		
4	9.4	13.5		

BRAZIL CSAMT No. 7



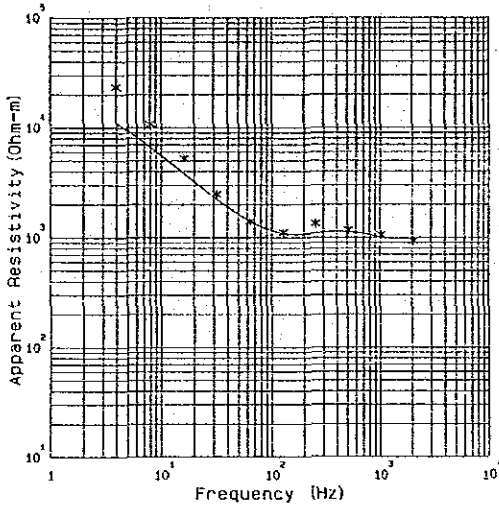
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	334.	332.	330	450
1024	349.	359.		
512	344.	377.	40	200
256	318.	310.		
128	211.	206.	20000	Infinite
64	156.	146.		
32	141.	145.		
16	217.	206.		
8	376.	343.		
4	873.	619.		

BRAZIL CSAMT No. 8



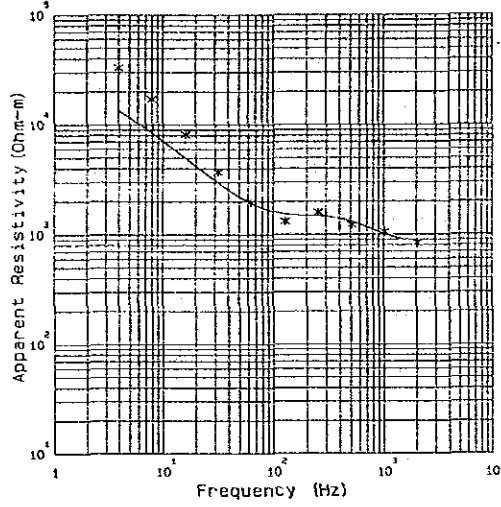
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	359.	361.	500	100
1024	315.	302.		
512	265.	271.	170	450
256	256.	241.		
128	205.	182.	55	180
64	142.	141.		
32	144.	150.	30000	Infinite
16	224.	221.		
8	389.	384.		
4	747.	693.		

BRAZIL CSAMT No. 9



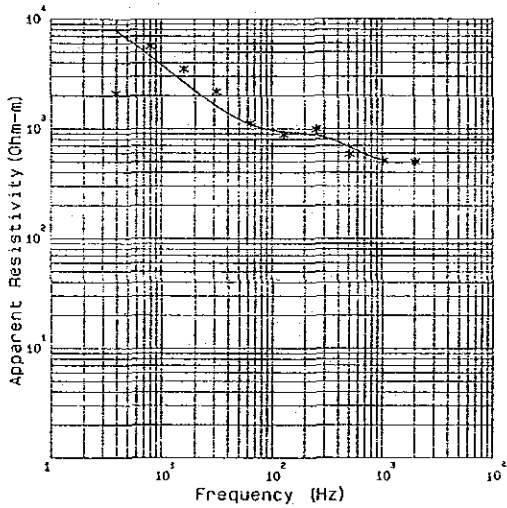
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	925.	883.	1200	300
1024	1050.	1000.		
512	1170.	1120.	150	40
256	1340.	1090.		
128	1110.	1090.	100000	890
64	1390.	1400.		
32	2490.	2240.	50	60
16	5240.	3840.		
8	10800.	6610.	100000	Infinite
4	23600.	11000.		

BRAZIL CSAMT No. 10



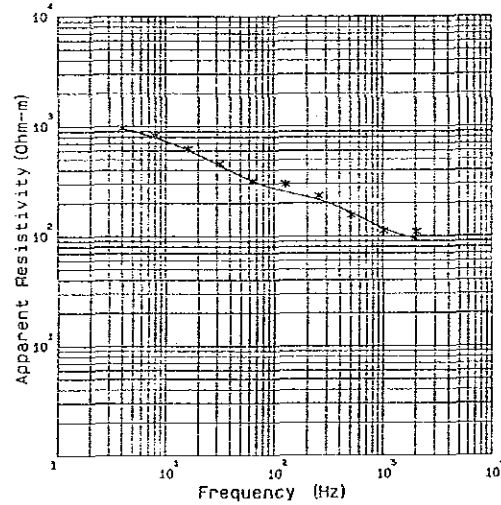
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	831.	888.	1200	250
1024	1040.	1000.		
512	1220.	1300.	200	50
256	1590.	1460.		
128	1310.	1530.	100000	1200
64	1950.	1920.		
32	3690.	2970.	110	70
16	8060.	4970.		
8	17100.	8350.	100000	Infinite
4	33200.	13600.		

BRAZIL CSAMT No. 11



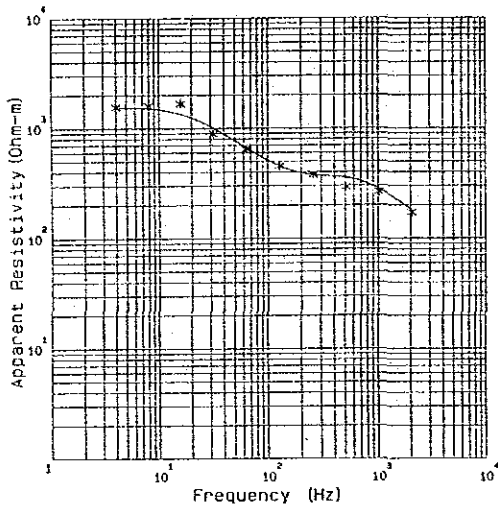
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	496.	505.	700	200
1024	506.	508.		
512	583.	573.	100	40
256	990.	862.		
128	883.	932.	100000	1200
64	1120.	1080.		
32	2160.	1580.	110	100
16	3500.	2650.		
8	5650.	4600.	100000	Infinite
4	2990.	7870.		

BRAZIL CSAMT No. 12



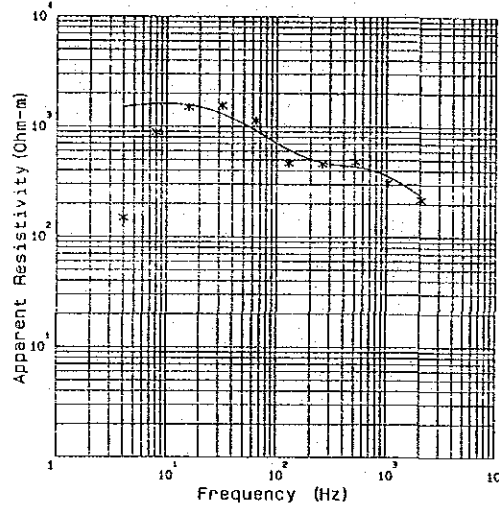
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	109.	93.4	100	100
1024	111.	116.		
512	154.	161.	700	800
256	231.	212.		
128	297.	251.	50	40
64	314.	318.		
32	456.	439.	5000	2000
16	624.	606.		
8	826.	789.	1500	Infinite
4	965.	959.		

BRAZIL CSAMT No. 13



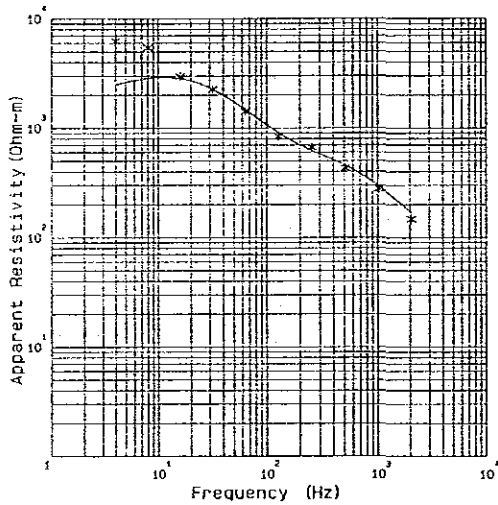
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	170.	181.	Rho (Ohm-m)	T (s)
1024	263.	278.		
512	289.	352.	72.5	32.6
256	374.	373.	1070	575
128	447.	450.		
64	644.	883.	160	134
32	885.	1000.		
16	1670.	1340.	19500	3500
8	1600.	1520.		
4	1560.	1530.	1100	Infinite

BRAZIL CSAMT No. 14



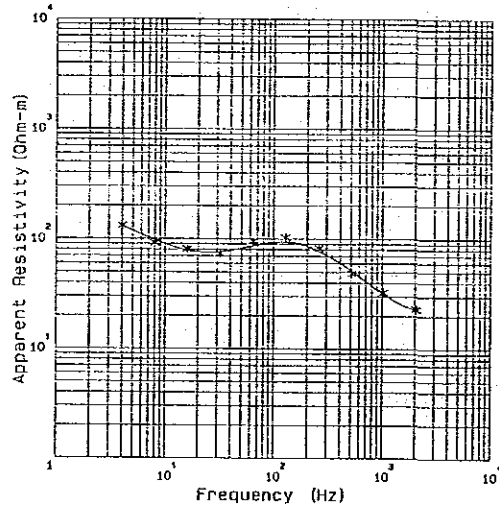
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	216.	232.	Rho (Ohm-m)	T (s)
1024	308.	354.		
512	479.	431.	150	80
256	460.	470.	5000	500
128	464.	613.		
64	1130.	918.	90	80
32	1560.	1300.		
16	1500.	1570.	100000	3000
8	886.	1610.		
4	148.	1520.	1030	Infinite

BRAZIL CSAMT No. 15



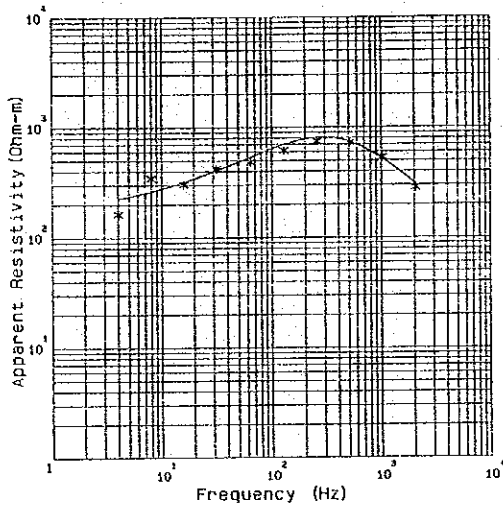
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	146.	169.	Rho (Ohm-m)	T (s)
1024	277.	292.		
512	426.	452.	101	60
256	659.	617.	6040	1000
128	832.	904.		
64	1410.	1460.	110	50
32	2240.	2290.		
16	2960.	2850.	50000	5000
8	5440.	2970.		
4	6240.	2490.	1000	Infinite

BRAZIL CSAMT No. 16



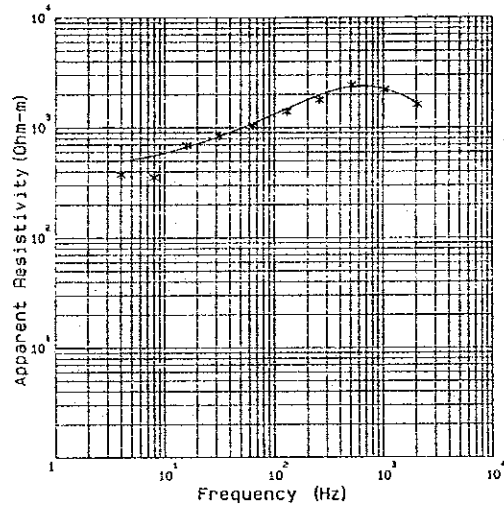
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	23.0	22.5	Rho (Ohm-m)	T (s)
1024	32.5	31.6		
512	48.3	50.9	28.4	32.6
256	81.7	77.3	4.37	3.87
128	102.	93.6		
64	94.5	86.5	623	348
32	72.7	75.8		
16	80.0	78.5	40.1	351
8	90.5	97.1		
4	130.	130.	500	Infinite

BRAZIL CSAMT No. 17



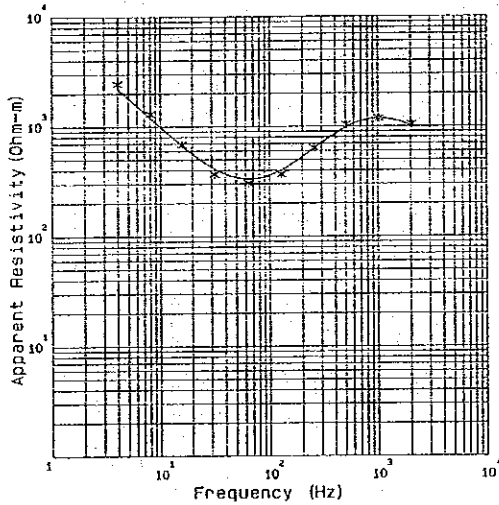
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	292.	305.	Rho (Ohm-m)	T (a)
1024	535.	515.		
512	720.	739.	80	30
256	747.	810.	3000	700
128	614.	699.		
64	485.	537.	150	Infinite
32	419.	407.		
16	301.	319.		
8	345.	261.		
4	163.	224.		

BRAZIL CSAMT No. 18



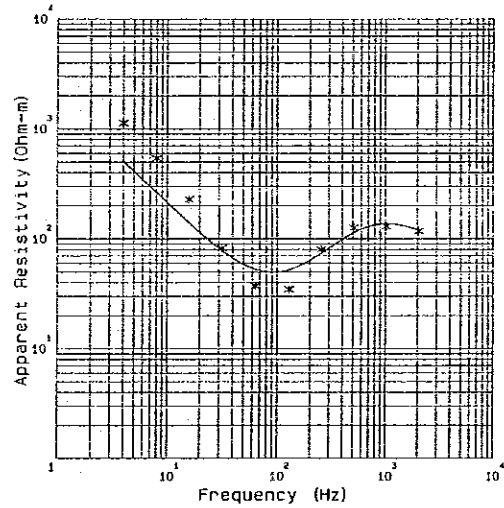
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1620.	1680.	Rho (Ohm-m)	T (a)
1024	2200.	2240.		
512	2430.	2360.	200	20
256	1790.	1980.	4035	900
128	1400.	1490.		
64	1040.	1090.	350	Infinite
32	836.	832.		
16	688.	665.		
8	351.	558.		
4	372.	490.		

BRAZIL CSAMT No. 19



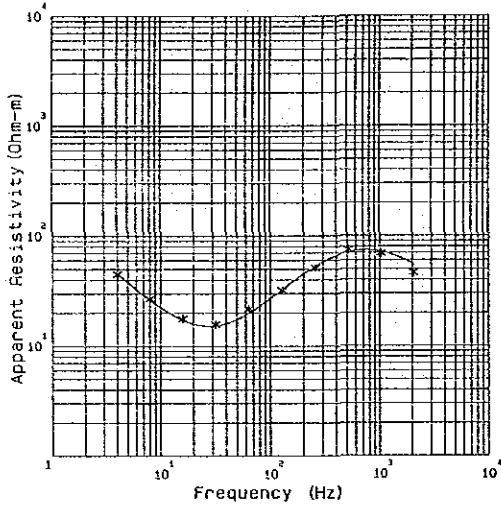
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1040.	1000.	Rho (Ohm-m)	T (a)
1024	1180.	1180.		
512	1030.	984.	520	125
256	835.	630.	9600	380
128	354.	399.		
64	302.	329.	92.9	291
32	365.	408.		
16	681.	667.	102000	Infinite
8	1300.	1200.		
4	2450.	2210.		

BRAZIL CSAMT No. 20



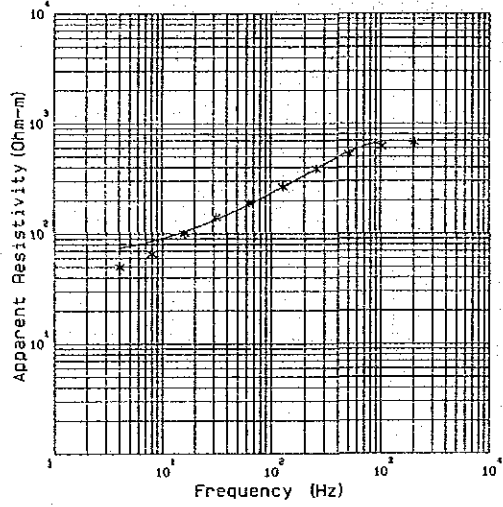
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	117.	119.	Rho (Ohm-m)	T (a)
1024	129.	137.		
512	125.	113.	100	100
256	79.5	73.8	5380	90
128	34.5	51.9		
64	35.9	52.2	10	65
32	81.7	77.3		
16	226.	139.	100000	Infinite
8	937.	264.		
4	1130.	508.		

BRAZIL CSAMT No. 21



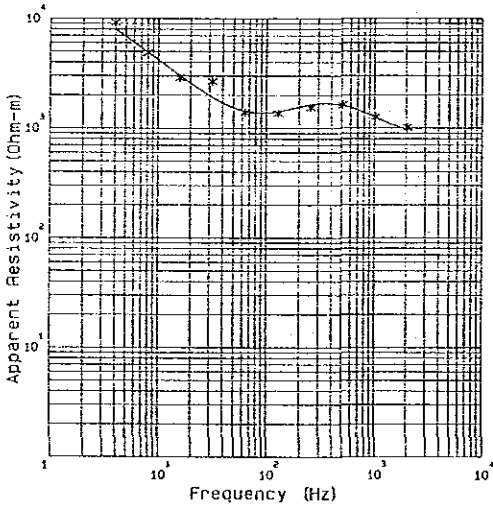
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	46.2	55.1	40	50
1024	69.2	71.7		
512	74.2	71.0	1500	100
256	51.0	53.0		
128	32.0	32.6		
64	21.6	19.9	5	115
32	15.6	15.2		
16	17.6	17.3		
8	26.7	25.2		
4	44.6	45.4	2000	Infinite

BRAZIL CSAMT No. 22



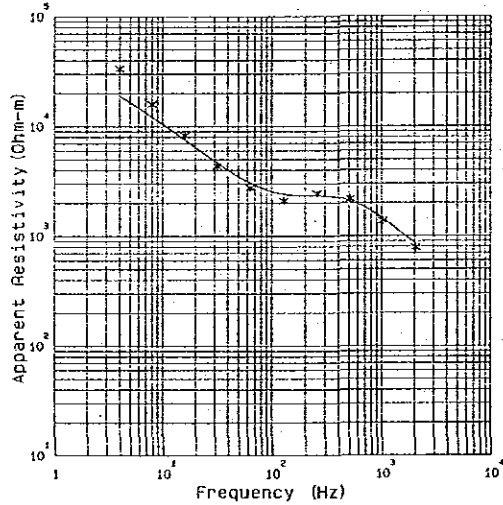
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	675.	673.	279	14
1024	620.	683.		
512	927.	554.	671	366
256	388.	390.		
128	266.	265.		
64	190.	164.	50	Infinite
32	141.	134.		
16	109.	104.		
8	65.0	85.3		
4	49.3	73.5		

BRAZIL CSAMT No. 23



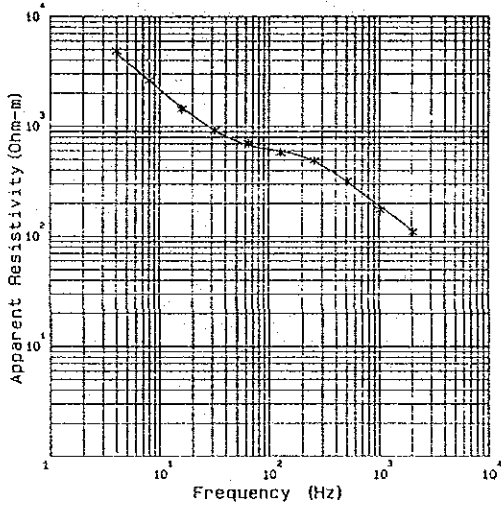
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1000.	960.	924	243
1024	1250.	1240.		
512	1620.	1600.	3360	1060
256	1530.	1630.		
128	1350.	1410.		
64	1390.	1420.	549	491
32	2650.	1900.		
16	2670.	3000.		
8	4860.	4940.		
4	9170.	8000.	61200	Infinite

BRAZIL CSAMT No. 24



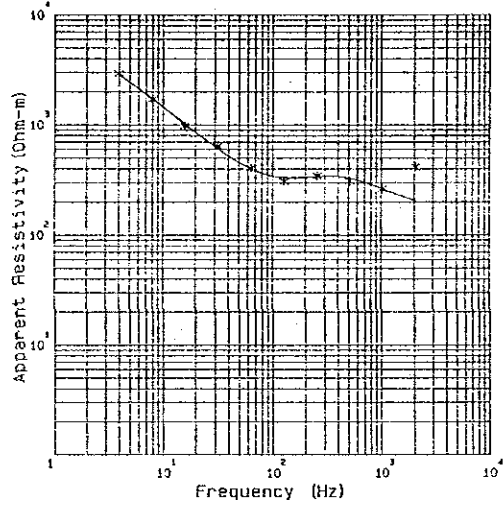
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	781.	840.	569	165
1024	1360.	1420.		
512	2160.	2070.	59200	1370
256	2420.	2300.		
128	2070.	2390.		
64	2740.	3020.	614	338
32	4310.	4600.		
16	8220.	7510.		
8	15900.	12200.		
4	33500.	18900.	100000	Infinite

BRAZIL CSAMT No. 25



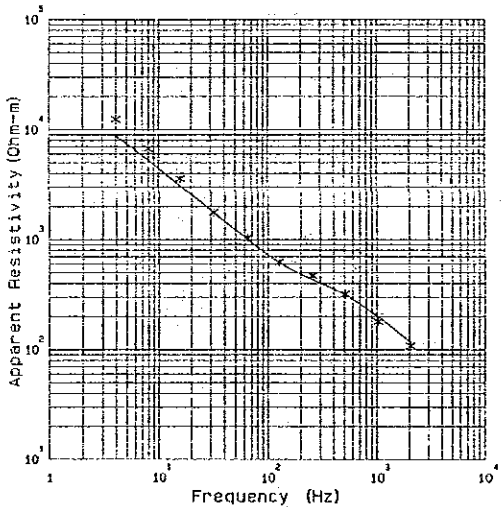
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ _o (Ohm-m)	T (s)
2048	109.	112.	40	26
1024	173.	186.		
512	315.	310.	2000	1600
256	485.	476.		
128	574.	592.	300	250
64	898.	673.		
32	910.	913.	100000	Infinite
16	1430.	1490.		
8	2610.	2610.		
4	4860.	4500.		

BRAZIL CSAMT No. 26



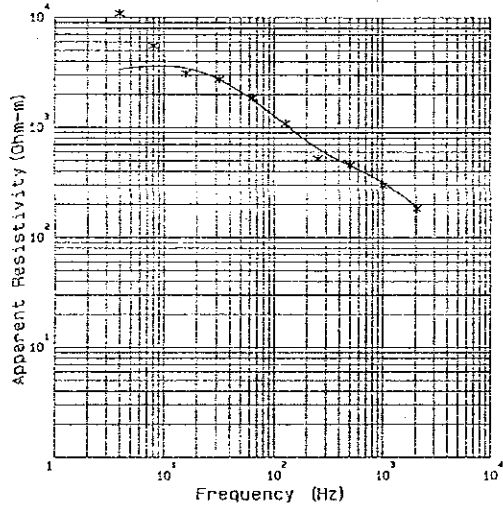
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ _o (Ohm-m)	T (s)
2048	415.	204.	159	70
1024	260.	261.		
512	307.	326.	600	760
256	343.	337.		
128	305.	329.	100	90
64	403.	397.		
32	655.	604.	25200	Infinite
16	981.	1020.		
8	1700.	1730.		
4	2940.	2860.		

BRAZIL CSAMT No. 27



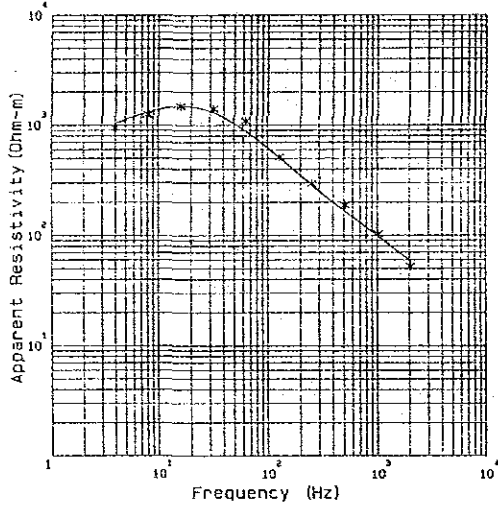
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ _o (Ohm-m)	T (s)
2048	107.	115.	70	50
1024	179.	199.		
512	317.	310.	4000	750
256	464.	427.		
128	619.	612.	1000	500
64	1020.	996.		
32	1750.	1740.	70000	Infinite
16	3550.	3060.		
8	6550.	5260.		
4	12400.	8700.		

BRAZIL CSAMT No. 28



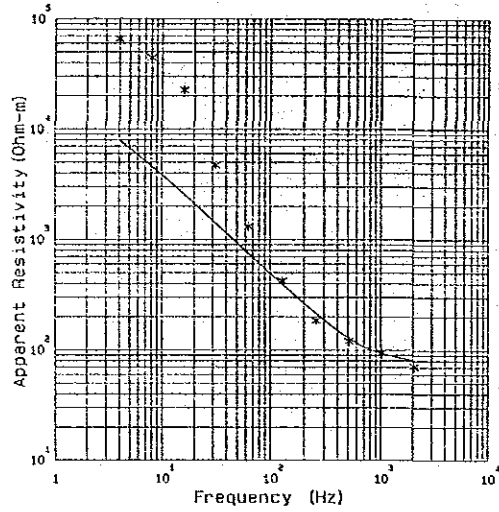
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ _o (Ohm-m)	T (s)
2048	182.	189.	90.9	50
1024	295.	310.		
512	456.	444.	6110	650
256	517.	641.		
128	1050.	1050.	900	350
64	1860.	1780.		
32	2730.	2730.	100000	5600
16	3090.	3460.		
8	5530.	3630.		
4	10900.	3390.	2600	Infinite

BRAZIL CSAMT No. 29



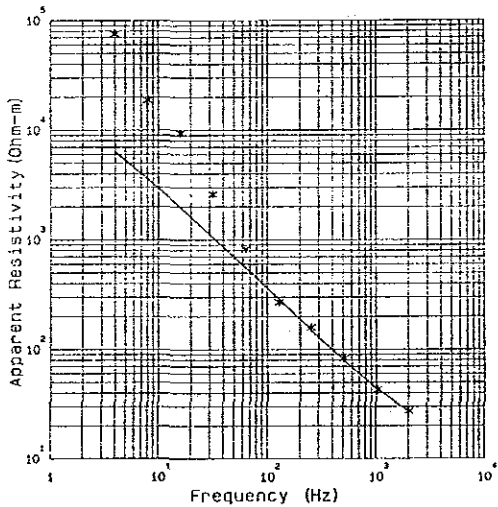
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	52.1	58.5	50	55
1024	102.	97.3		
512	197.	165.	7000	600
256	293.	284.		
128	511.	508.	1000	200
64	1090.	879.		
32	1410.	1300.	10000	Infinite
16	1490.	1480.		
8	1250.	1320.	300	Infinite
4	945.	1030.		

BRAZIL CSAMT No. 30



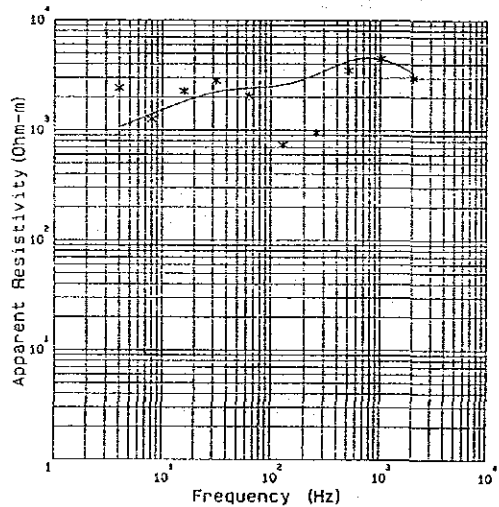
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	70.2	79.3	44.9	26.9
1024	94.0	92.7		
512	120.	127.	296	281
256	184.	213.		
128	419.	393.	99500	Infinite
64	1300.	743.		
32	4590.	1400.	100000	Infinite
16	22500.	2580.		
8	44400.	4650.	402	Infinite
4	56000.	8060.		

BRAZIL CSAMT No. 31



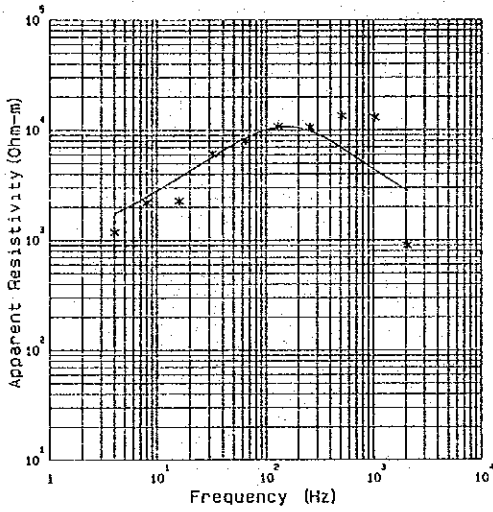
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	27.2	26.0	21.7	33.4
1024	42.7	43.5		
512	82.8	78.2	2080	569
256	158.	149.		
128	258.	286.	101000	Infinite
64	817.	549.		
32	2580.	1050.	100000	Infinite
16	9270.	1960.		
8	18700.	3580.	402	Infinite
4	75400.	6330.		

BRAZIL CSAMT No. 32

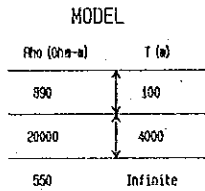


Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	3000.	3390.	151	10.7
1024	4490.	4430.		
512	3500.	4270.	8000	1260
256	948.	3220.		
128	733.	2590.	399	407
64	2030.	2420.		
32	2830.	2230.	100000	1730
16	2260.	1830.		
8	1260.	1400.	402	Infinite
4	2430.	1070.		

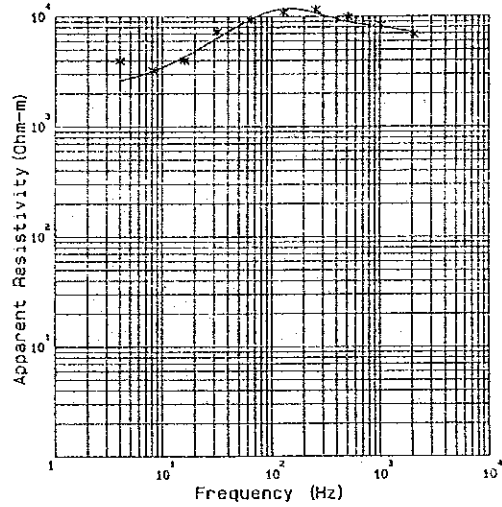
BRAZIL CSAMT No. 33



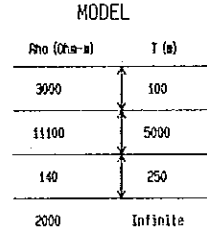
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	691.	2810.
1024	13100.	4350.
512	13500.	6890.
256	10600.	9870.
128	10800.	10700.
64	7910.	8500.
32	8130.	5740.
16	2270.	3730.
8	2200.	2490.
4	1180.	1740.



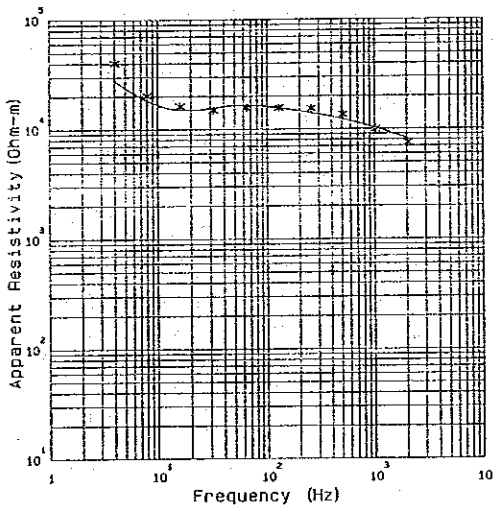
BRAZIL CSAMT No. 34



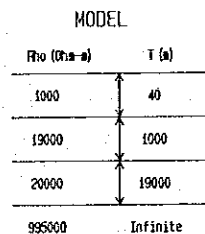
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	6880.	7160.
1024	8400.	8040.
512	9930.	8940.
256	11600.	10800.
128	11000.	11800.
64	9410.	9520.
32	7320.	5400.
16	4000.	4300.
8	3270.	3170.
4	3560.	2610.



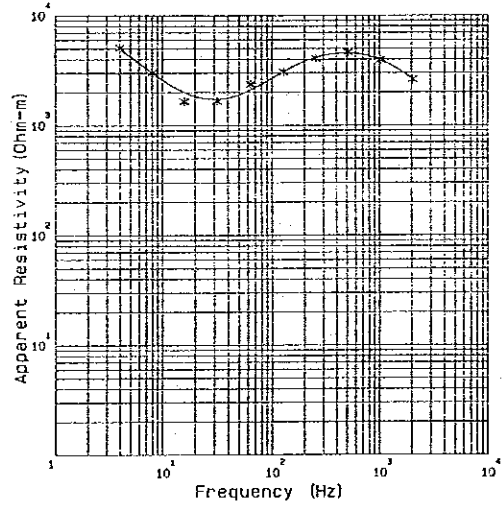
BRAZIL CSAMT No. 35



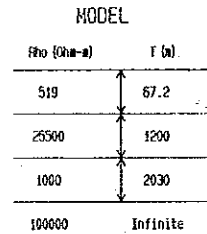
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	7440.	8030.
1024	9910.	10200.
512	13500.	12200.
256	15300.	14000.
128	15600.	15600.
64	15600.	16600.
32	14900.	15700.
16	16300.	15000.
8	20300.	16200.
4	40300.	27800.



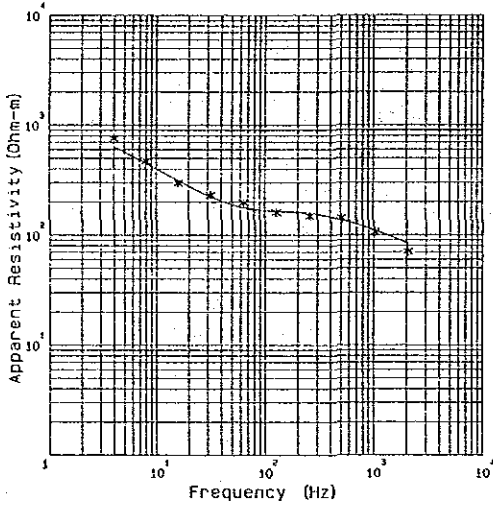
BRAZIL CSAMT No. 36



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	2620.	2630.
1024	3950.	3950.
512	4640.	4590.
256	4970.	4170.
128	3060.	3090.
64	2360.	2110.
32	1660.	1720.
16	1650.	2000.
8	3030.	3010.
4	5110.	5000.

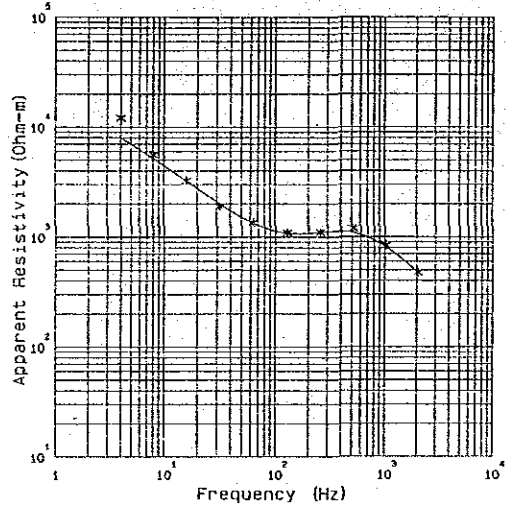


BRAZIL CSAMT No. 37



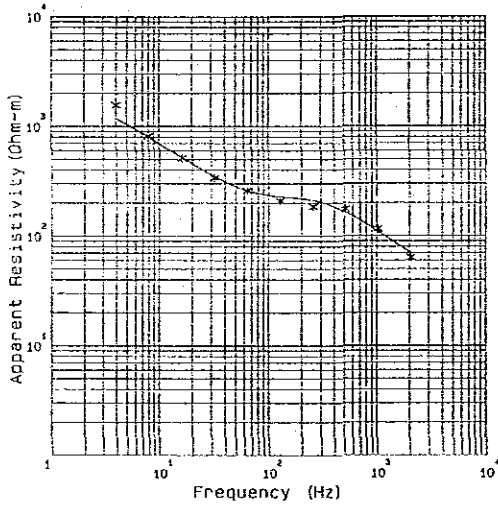
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	70.1	83.0	Rho (Ohm-m)	T (s)
1024	105.	110.		
512	142.	137.	11.6	5.33
256	149.	155.	246	960
128	160.	164.		
64	197.	177.	2090	Infinite
32	230.	223.		
16	237.	313.		
8	470.	451.		
4	755.	634.		

BRAZIL CSAMT No. 38



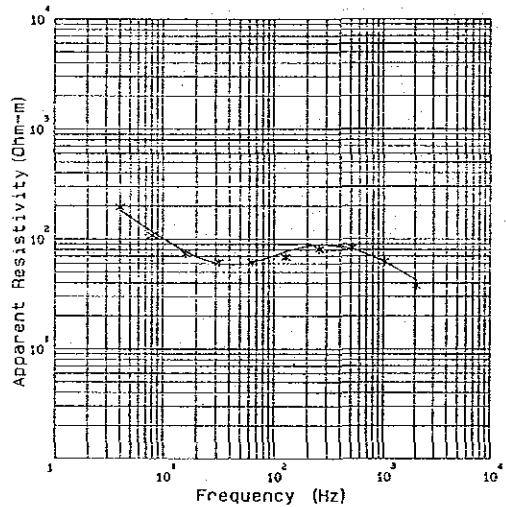
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	474.	472.	Rho (Ohm-m)	T (s)
1024	830.	800.		
512	1190.	1090.	111	33.6
256	1100.	1100.	5150	994
128	1090.	1080.		
64	1350.	1330.	151	122
32	1890.	2000.		
16	3210.	3230.		
8	5580.	5200.		
4	12100.	8020.	40000	Infinite

BRAZIL CSAMT No. 39



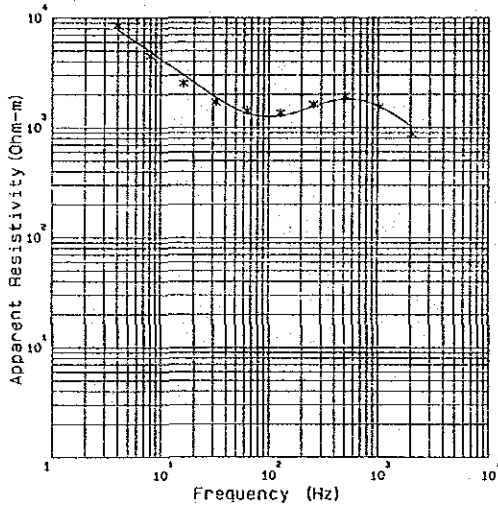
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	63.5	69.4	Rho (Ohm-m)	T (s)
1024	115.	109.		
512	174.	164.	52.8	50.9
256	184.	210.	1360	304
128	207.	226.		
64	257.	258.	312	686
32	337.	347.		
16	510.	521.		
8	810.	796.		
4	1560.	1180.	5020	Infinite

BRAZIL CSAMT No. 40



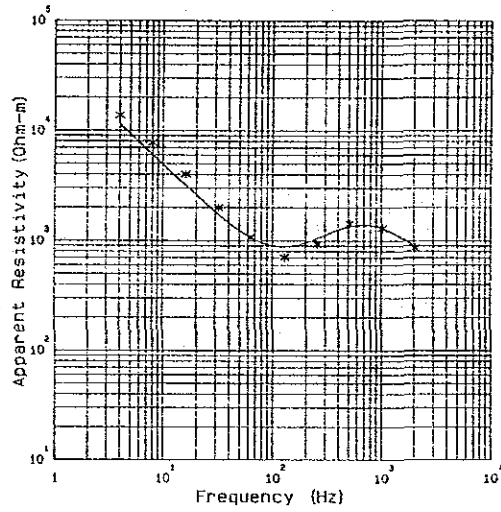
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	37.4	42.1	Rho (Ohm-m)	T (s)
1024	61.7	61.3		
512	83.0	80.6	30.8	34.8
256	80.0	88.2	249	182
128	68.1	76.8		
64	61.0	61.4	42.8	364
32	61.2	59.6		
16	72.9	76.7		
8	109.	116.		
4	194.	183.	1560	Infinite

BRAZIL CSAMT No. 41



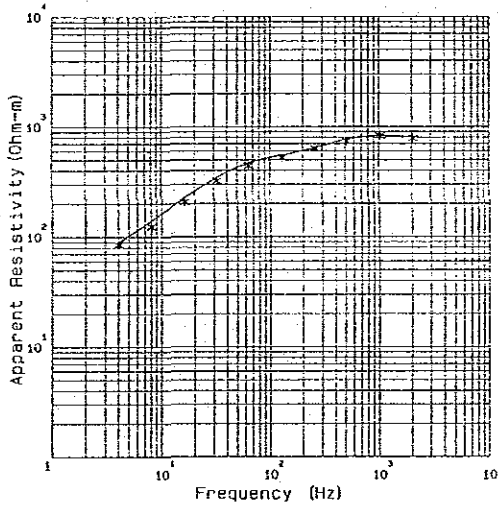
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	853.	1010.	Rho (Ohm-m)	T (a)
1024	1540.	1550.		
512	1920.	1810.	200	40
256	1630.	1850.	5000	800
128	1350.	1270.		
64	1420.	1340.	620	700
32	1700.	1870.		
16	2520.	2930.	5000	Infinite
8	4480.	4900.		
4	8540.	7790.		

BRAZIL CSAMT No. 42



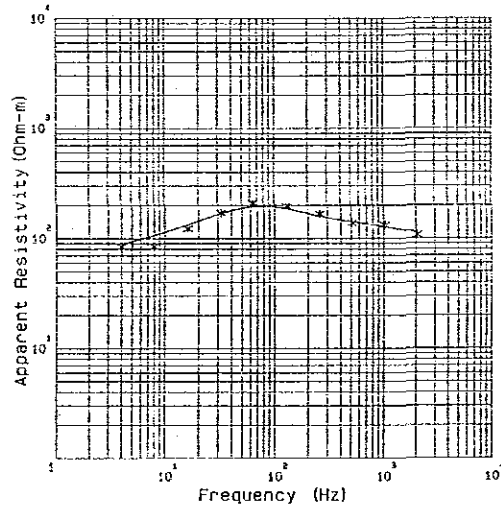
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	853.	874.	Rho (Ohm-m)	T (a)
1024	1290.	1290.		
512	1430.	1340.	250	50
256	925.	1040.	4000	800
128	698.	873.		
64	1070.	1050.	70	80
32	1980.	1720.		
16	3980.	3170.	1.6E6	Infinite
8	7700.	6020.		
4	13700.	11400.		

BRAZIL CSAMT No. 43



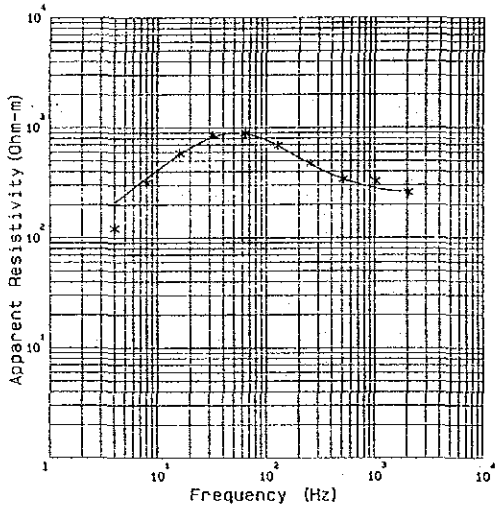
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	783.	800.	Rho (Ohm-m)	T (a)
1024	824.	831.		
512	737.	770.	760	500
256	635.	643.	190	750
128	525.	551.		
64	439.	467.	13	Infinite
32	321.	344.		
16	205.	224.	59.9	Infinite
8	123.	139.		
4	84.4	88.2		

BRAZIL CSAMT No. 44

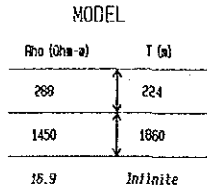


Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	107.	113.	Rho (Ohm-m)	T (a)
1024	131.	126.		
512	137.	140.	105	70.8
256	166.	158.	204	830
128	195.	185.		
64	208.	194.	21.9	150
32	170.	168.		
16	122.	133.	59.9	Infinite
8	83.9	106.		
4	83.6	88.8		

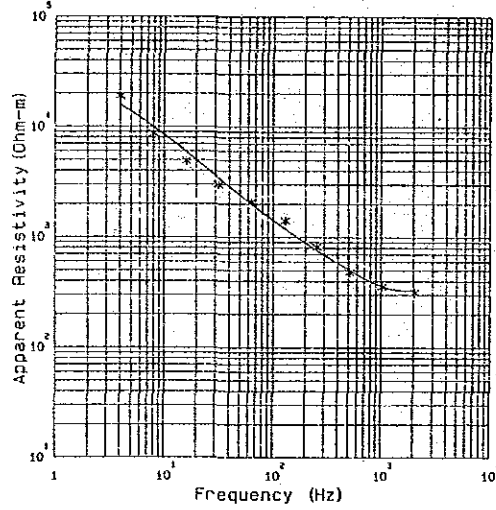
BRAZIL CSAMT No. 45



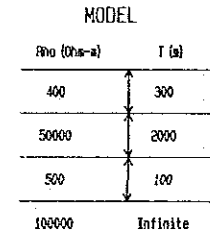
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	258.	260.
1024	325.	279.
512	338.	340.
256	476.	462.
128	686.	682.
64	888.	883.
32	862.	820.
16	587.	569.
8	314.	347.
4	121.	208.



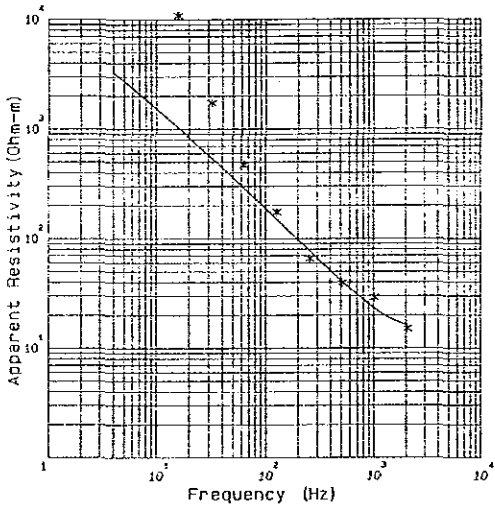
BRAZIL CSAMT No. 46



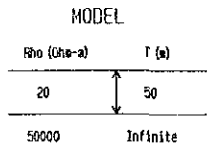
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	313.	328.
1024	353.	355.
512	477.	499.
256	808.	755.
128	1400.	1100.
64	2080.	1980.
32	2950.	3420.
16	4880.	5900.
8	8650.	9910.
4	18600.	15900.



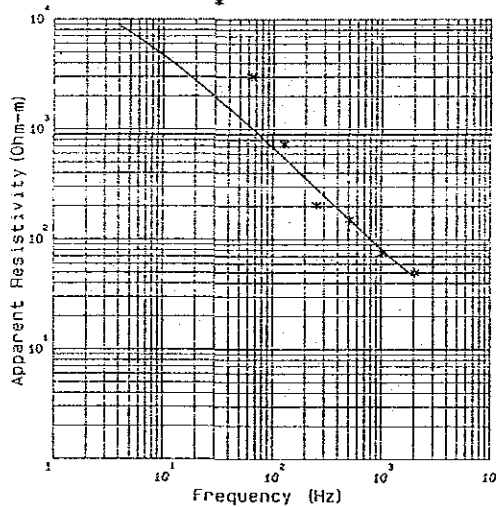
BRAZIL CSAMT No. 47



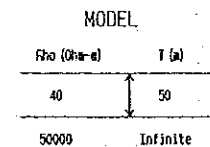
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	14.9	16.1
1024	28.8	22.8
512	39.0	40.2
256	65.0	76.4
128	173.	148.
64	487.	285.
32	1710.	542.
16	10700.	1020.
8	125000.	1850.
4	35400.	3270.



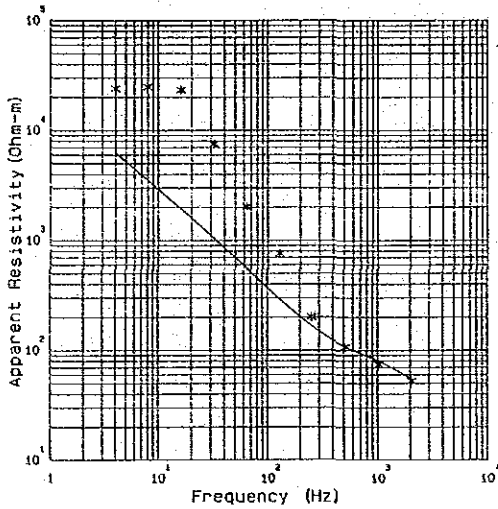
BRAZIL* CSAMT No. 48



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	49.5	45.5
1024	74.9	79.6
512	150.	150.
256	203.	287.
128	727.	545.
64	2980.	1020.
32	14500.	1880.
16	52900.	3270.
8	377000.	5520.
4	27600.	8800.

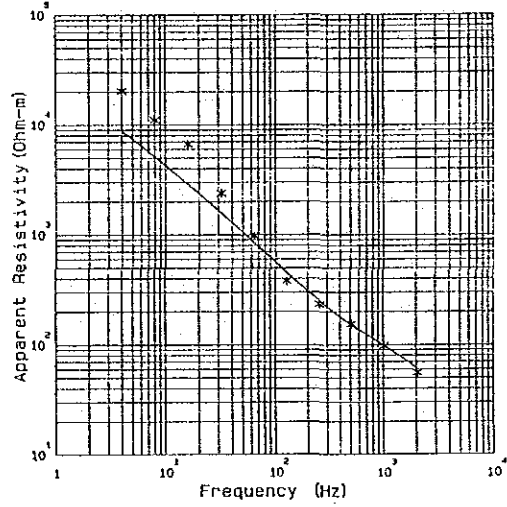


BRAZIL CSAMT No. 49



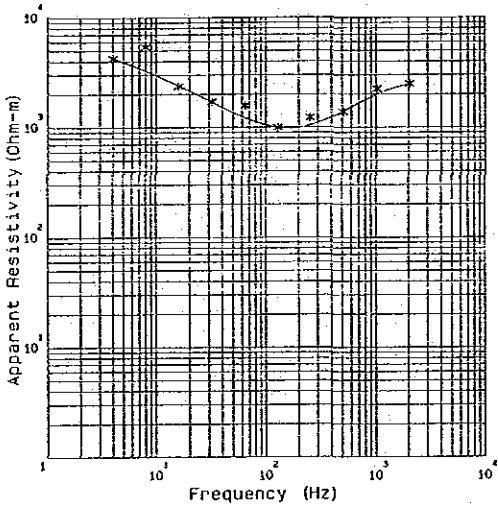
Freq. (Hz)	R _a (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	51.9	53.9	Rho (Ohm-m)	T (m)
1024	73.7	78.7		
512	106.	107.	12	10
256	159.	166.	500	500
128	749.	293.		
64	2000.	548.	100000	Infinite
32	7460.	1030.		
16	23200.	1930.		
8	24500.	3520.		
4	23900.	6220.		

BRAZIL CSAMT No. 50



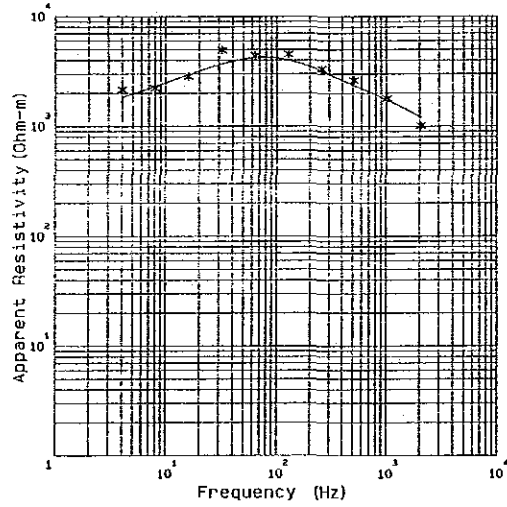
Freq. (Hz)	R _a (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	53.2	59.8	Rho (Ohm-m)	T (m)
1024	96.7	97.0		
512	153.	150.	20	18
256	230.	248.	1400	800
128	377.	448.		
64	970.	834.	100000	Infinite
32	2360.	1560.		
16	6540.	2860.		
8	11000.	5110.		
4	20100.	8780.		

BRAZIL CSAMT No. 51



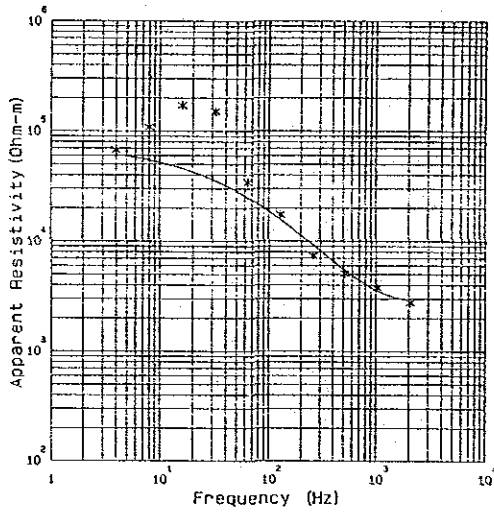
Freq. (Hz)	R _a (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	2480.	2460.	Rho (Ohm-m)	T (m)
1024	2230.	1990.		
512	1380.	1400.	2280	493
256	1220.	1040.	440	435
128	988.	929.		
64	1580.	1210.	9310	Infinite
32	1710.	1690.		
16	2350.	2390.		
8	5400.	3280.		
4	4260.	4270.		

BRAZIL CSAMT No. 52



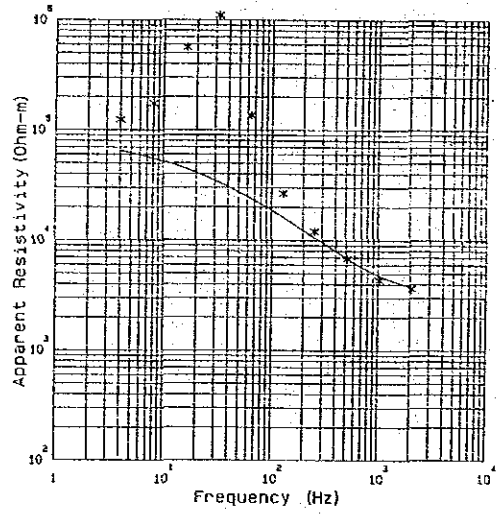
Freq. (Hz)	R _a (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1010.	1200.	Rho (Ohm-m)	T (m)
1024	1790.	1720.		
512	2620.	2340.	249	37.9
256	3320.	3160.	5800	3550
128	4520.	4000.		
64	4400.	4230.	936	Infinite
32	4940.	3710.		
16	2860.	2950.		
8	2220.	2300.		
4	2160.	1850.		

BRAZIL CSAMT No. 53



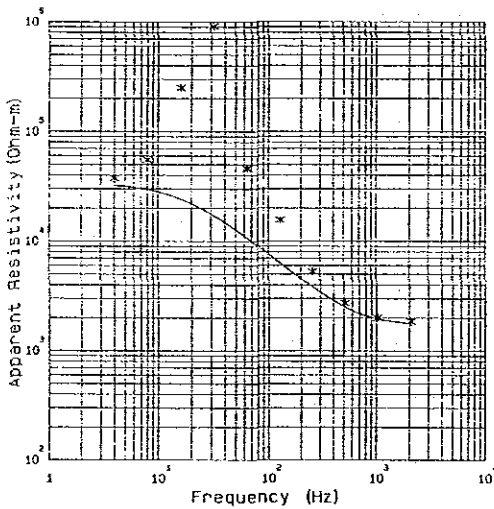
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-a)	T (a)
2048	2760.	2860.	1950	151
1024	3769.	3520.		
512	5060.	5400.	7600	1000
256	7340.	9230.		
128	17400.	15700.	303000	10200
64	34100.	24800.		
32	151000.	35400.		
16	172000.	45900.		
8	109000.	54800.		
4	67100.	61700.	80400	Infinite

BRAZIL CSAMT No. 54



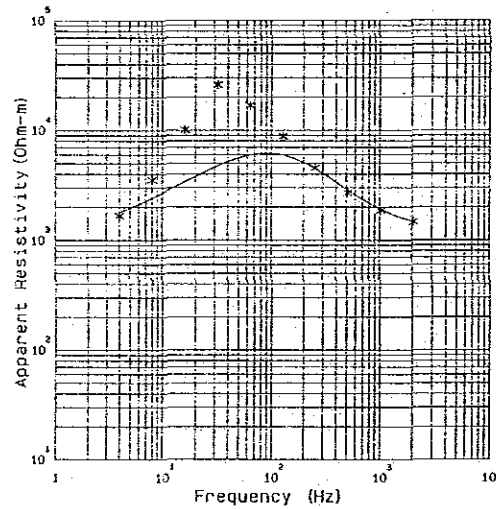
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-a)	T (a)
2048	3650.	3840.	2760	180
1024	4340.	4740.		
512	6760.	6810.	8160	980
256	12000.	10500.		
128	26500.	16200.	100000	Infinite
64	135000.	24100.		
32	1.1E+6.	33800.		
16	566000.	44600.		
8	175000.	55500.		
4	124000.	65400.		

BRAZIL CSAMT No. 55



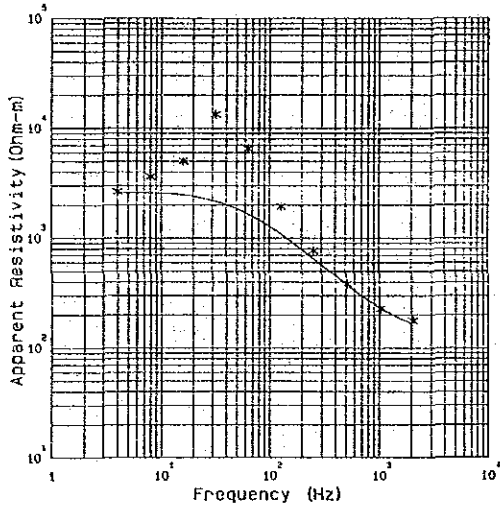
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-a)	T (a)
2048	1650.	1760.	1120	119
1024	1990.	1940.		
512	2710.	2500.	4070	993
256	5250.	3800.		
128	15500.	8300.	100000	20000
64	46000.	10700.		
32	913000.	17100.		
16	252000.	24200.		
8	55200.	29700.		
4	37400.	32400.	30600	Infinite

BRAZIL CSAMT No. 56



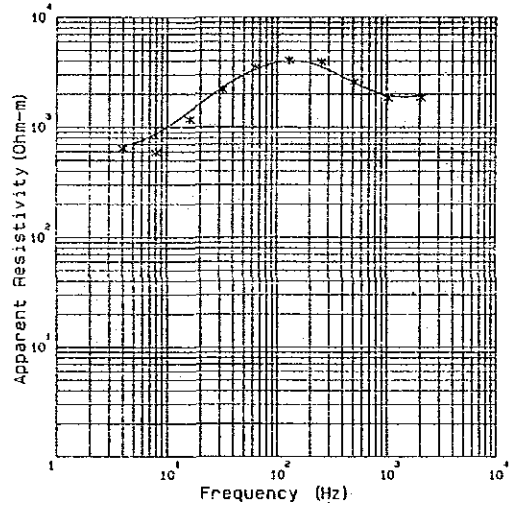
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-a)	T (a)
2048	1450.	1480.	1600	400
1024	1850.	1890.		
512	2660.	2850.	16100	3470
256	4920.	4450.		
128	8790.	5950.	685	Infinite
64	16800.	5970.		
32	26000.	4720.		
16	10100.	3380.		
8	3530.	2410.		
4	1660.	1780.		

BRAZIL CSAMT No. 57



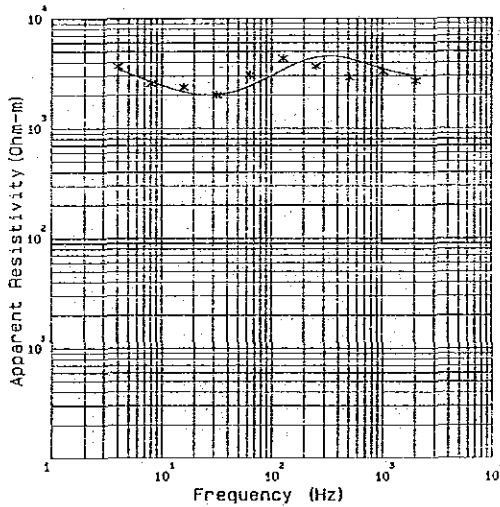
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	176.	165.	80	17.1
1024	226.	230.		
512	382.	373.	320	179
256	762.	646.		
128	1930.	1090.	10300	3040
64	6490.	1650.		
32	19300.	2170.	Infinite	Infinite
16	5000.	2480.		
8	3610.	2590.		
4	2640.	2800.		

BRAZIL CSAMT No. 58



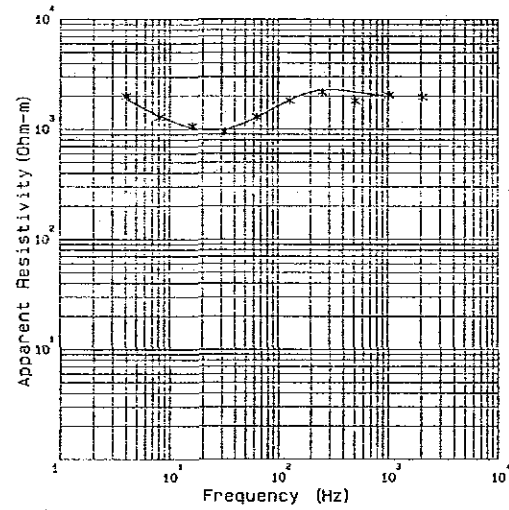
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1850.	1930.	2130	784
1024	1830.	1940.		
512	2570.	2540.	19200	1840
256	3930.	3540.		
128	4060.	4020.	230	2240
64	3510.	3370.		
32	2180.	2300.	Infinite	Infinite
16	1170.	1400.		
8	588.	872.		
4	641.	673.		

BRAZIL CSAMT No. 59



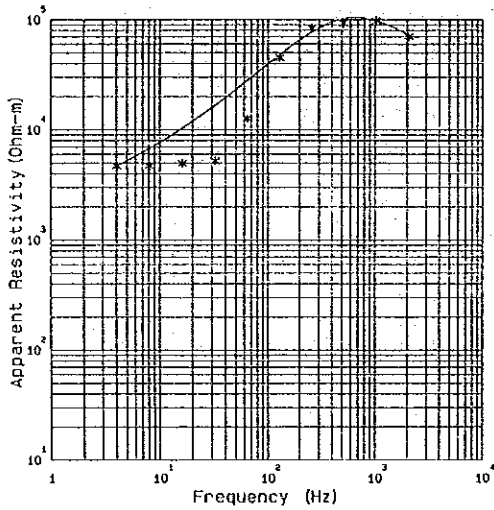
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	2690.	3020.	3010	459
1024	3300.	3470.		
512	2890.	4300.	5530	1590
256	3660.	4436.		
128	4320.	3410.	358	516
64	3050.	2420.		
32	2000.	2010.	Infinite	Infinite
16	2350.	2130.		
8	2540.	2650.		
4	3680.	3460.		

BRAZIL CSAMT No. 60



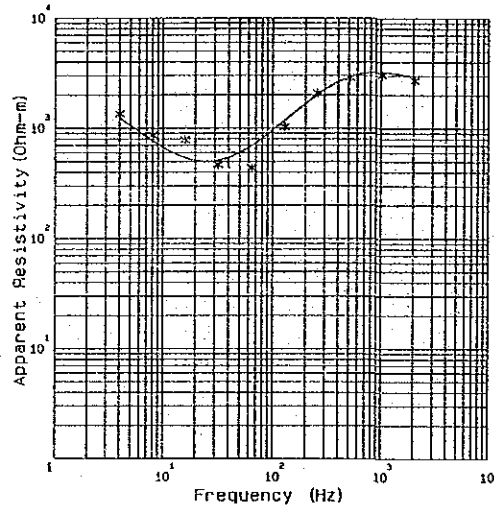
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1950.	1990.	2000	1500
1024	2040.	2010.		
512	1800.	2180.	220	500
256	2180.	2270.		
128	1820.	1840.	10000	Infinite
64	1290.	1260.		
32	945.	997.		
16	1070.	1020.		
8	1260.	1320.		
4	2000.	1880.		

BRAZIL CSAMT No. 61



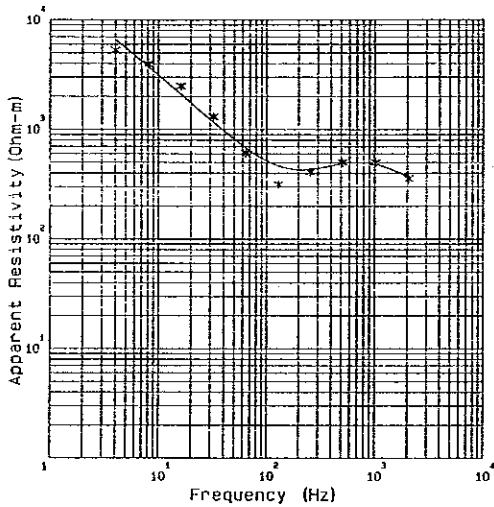
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	70100.	73100.	ρ _{ho} (Ohm-m)	T (a)
1024	97900.	98100.	59000	1700
512	93000.	103000.	184000	4710
256	84300.	77100.	1500	Infinite
128	45300.	47800.		
64	12700.	28100.		
32	5210.	16700.		
16	4940.	10300.		
8	4690.	6740.		
4	4670.	4700.		

BRAZIL CSAMT No. 62



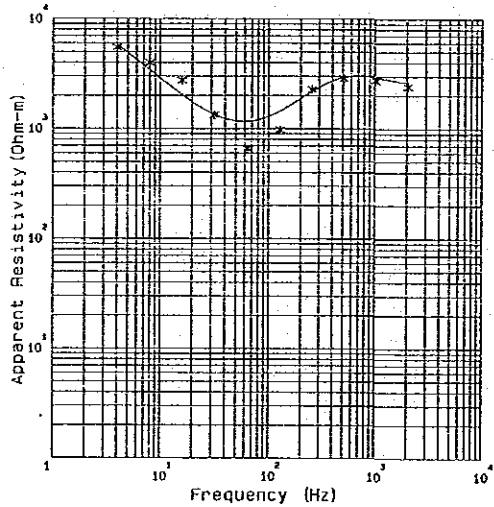
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	2710.	2930.	ρ _{ho} (Ohm-m)	T (a)
1024	3020.	3230.	2700	1000
512	2890.	2930.	100	400
256	2080.	2040.	20000	Infinite
128	1020.	1170.		
64	434.	695.		
32	464.	508.		
16	781.	535.		
8	863.	763.		
4	1350.	1230.		

BRAZIL CSAMT No. 63



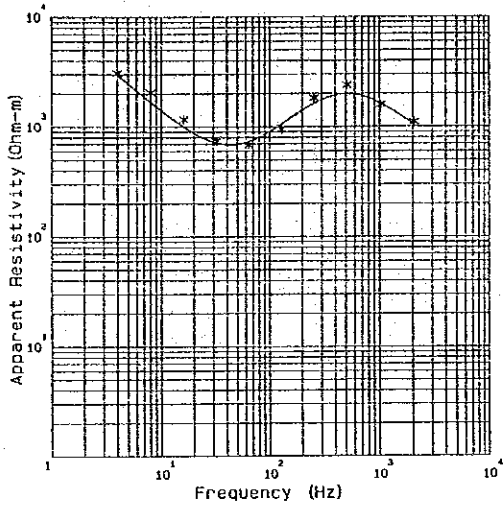
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	353.	365.	ρ _{ho} (Ohm-m)	T (a)
1024	497.	476.	222	81.9
512	499.	485.	2170	259
256	406.	428.	336	511
128	312.	460.	100000	Infinite
64	601.	672.		
32	1290.	1160.		
16	2480.	2090.		
8	3950.	3760.		
4	5300.	6590.		

BRAZIL CSAMT No. 64



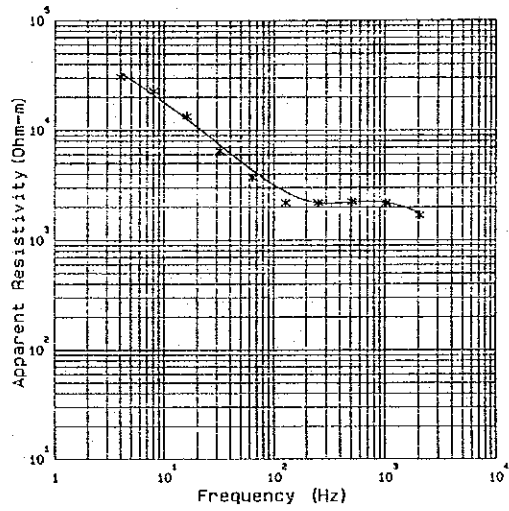
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	2400.	2620.	ρ _{ho} (Ohm-m)	T (a)
1024	2720.	2940.	2600	1310
512	2650.	2940.	1.59	2.21
256	2270.	2180.	78000	Infinite
128	972.	1440.		
64	652.	1150.		
32	1320.	1330.		
16	2740.	2920.		
8	3970.	3410.		
4	5470.	5800.		

BRAZIL CSAMT No. 65



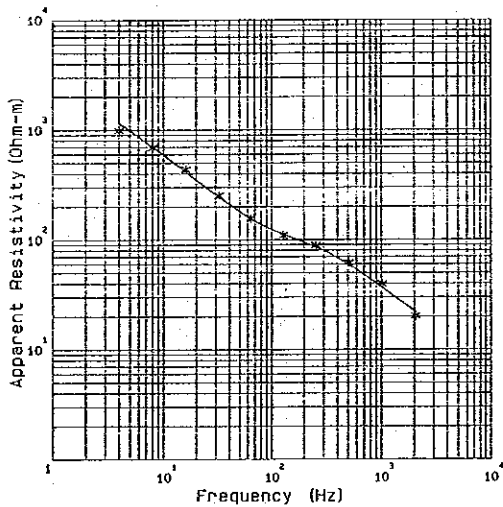
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1100.	1040.	Rho (Ohm-m)	T (s)
1024	1580.	1620.		
512	2370.	1990.	300	50
256	1820.	1630.	4000	1000
128	948.	1050.		
64	679.	730.	77	191
32	740.	709.		
16	1150.	993.	94900	Infinite
8	2040.	1680.		
4	3090.	2970.		

BRAZIL CSAMT No. 66



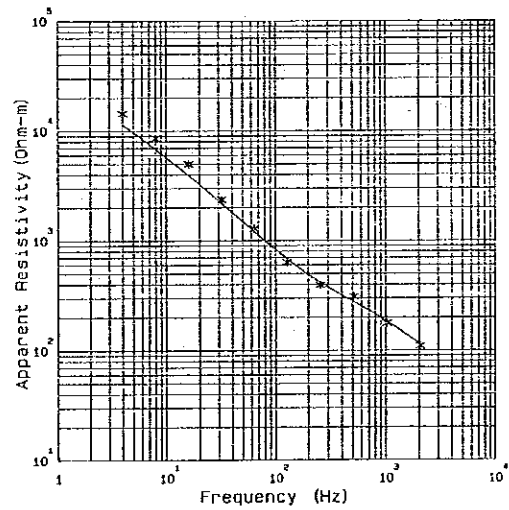
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	1670.	1760.	Rho (Ohm-m)	T (s)
1024	2160.	2180.		
512	2230.	2200.	900	100
256	2180.	2170.	4000	1200
128	2170.	2730.		
64	3630.	4280.	800	200
32	6450.	7310.		
16	13300.	12600.	200000	Infinite
8	22700.	21000.		
4	30600.	33590.		

BRAZIL CSAMT No. 67



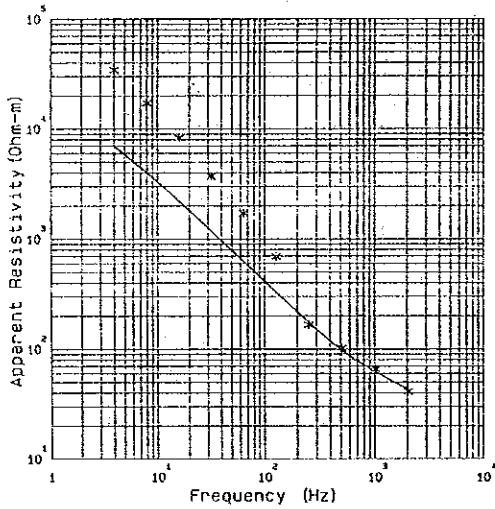
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	19.9	21.8	Rho (Ohm-m)	T (s)
1024	39.1	36.0		
512	60.7	58.1	9.81	14.7
256	87.8	84.5	399	997
128	108.	110.		
64	153.	154.	9950	Infinite
32	249.	243.		
16	432.	411.		
8	685.	697.		
4	982.	1150.		

BRAZIL CSAMT No. 68



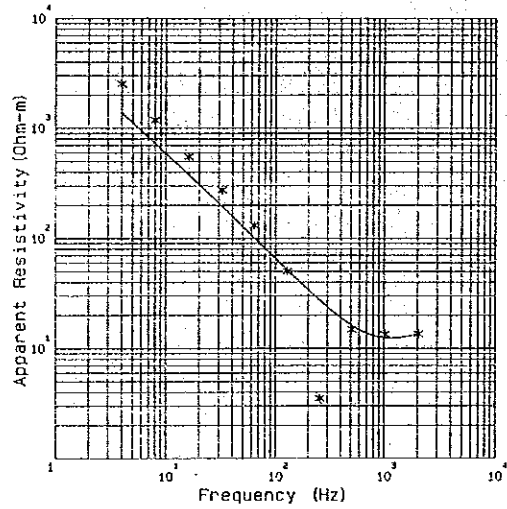
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	108.	113.	Rho (Ohm-m)	T (s)
1024	175.	181.		
512	305.	274.	74.4	52.6
256	390.	410.	2570	1380
128	629.	675.		
64	1270.	1200.	99500	Infinite
32	2340.	2170.		
16	4940.	3690.		
8	8530.	6790.		
4	14300.	11400.		

BRAZIL CSAMT No. 69



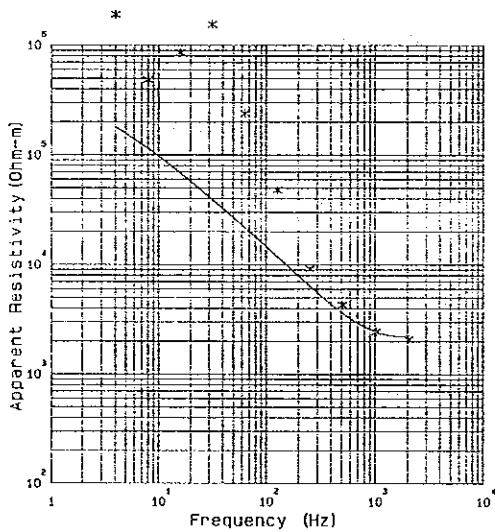
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	40.7	42.5	Rho (Ohm-a)	T (a)
1024	65.2	61.2		
512	101.	96.7	20	20
256	164.	173.	500	350
128	685.	326.		
64	1700.	621.		
32	3680.	1190.	100000	Infinite
16	8230.	2190.		
8	17000.	3980.		
4	34200.	6980.		

BRAZIL CSAMT No. 70



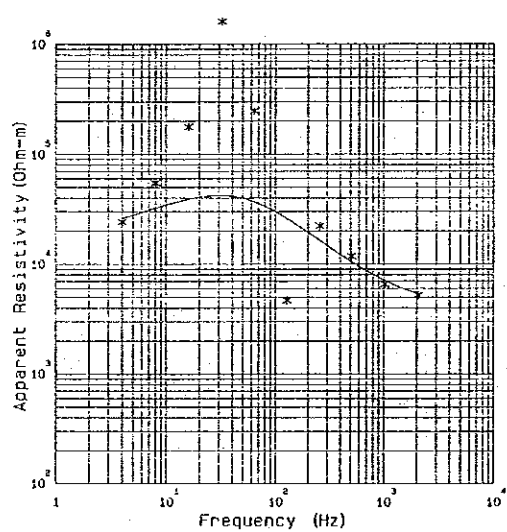
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	13.5	13.5	Rho (Ohm-a)	T (a)
1024	13.4	12.4		
512	14.9	16.0	16	70
256	3.49	27.1	100000	Infinite
128	49.6	51.2		
64	131.	99.7		
32	274.	195.	100000	Infinite
16	549.	379.		
8	1180.	729.		
4	2540.	1380.		

BRAZIL CSAMT No. 71



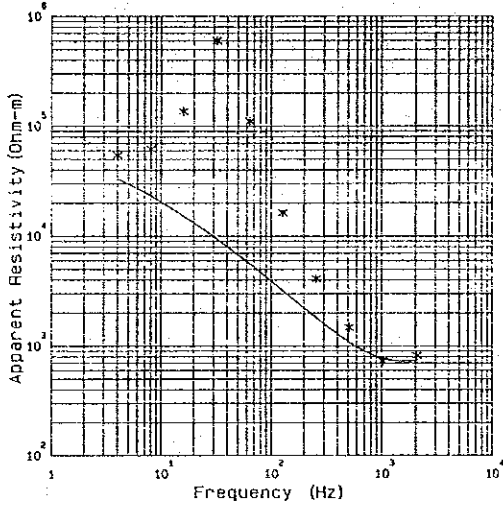
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	2070.	2230.	Rho (Ohm-a)	T (a)
1024	2420.	2420.		
512	4280.	3600.	2690	764
256	9100.	6330.	1.E+5	Infinite
128	47500.	11700.		
64	237000.	21600.		
32	1.55E+6.	39100.	100000	Infinite
16	859000.	68500.		
8	468000.	115000.		
4	1.92E+6.	182000.		

BRAZIL CSAMT No. 72



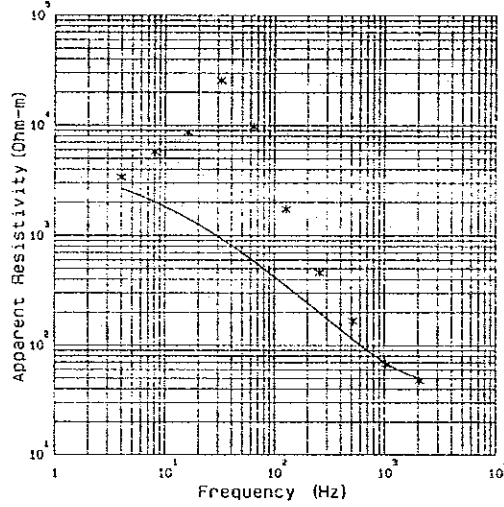
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	5180.	5400.	Rho (Ohm-a)	T (a)
1024	6550.	7050.		
512	11800.	10400.	6000	800
256	22200.	16400.	100000	15000
128	4850.	25900.		
64	246000.	36800.		
32	1.6E+6.	42100.	12000	Infinite
16	177000.	39000.		
8	54600.	32300.		
4	24000.	26100.		

BRAZIL CSAMT No. 73



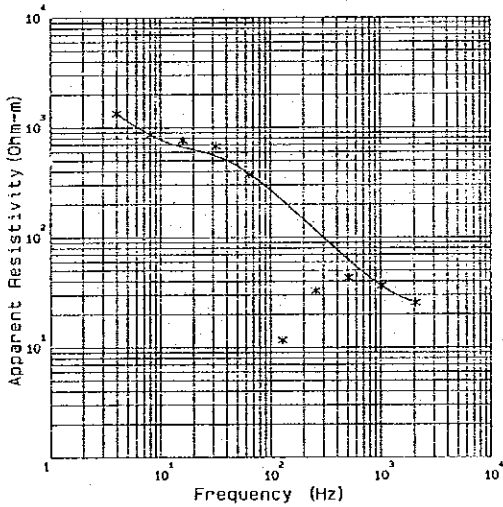
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	814.	735.	Rho (Ohm-m)	T (s)
1024	726.	767.		
512	1470.	1099.	900	450
256	4080.	1910.	100000	Infinite
128	16200.	3180.		
64	110000.	5570.		
32	603000.	9450.		
16	137000.	15300.		
8	62100.	23300.		
4	54300.	33200.		

BRAZIL CSAMT No. 74



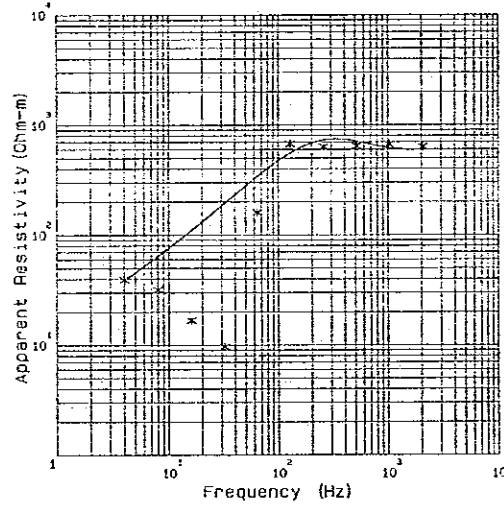
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	47.6	50.3	Rho (Ohm-m)	T (s)
1024	67.1	68.7		
512	167.	113.	60	65
256	456.	198.	6000	Infinite
128	1720.	346.		
64	9730.	584.		
32	25800.	942.		
16	8650.	1430.		
8	5750.	2030.		
4	3370.	2650.		

BRAZIL CSAMT No. 75



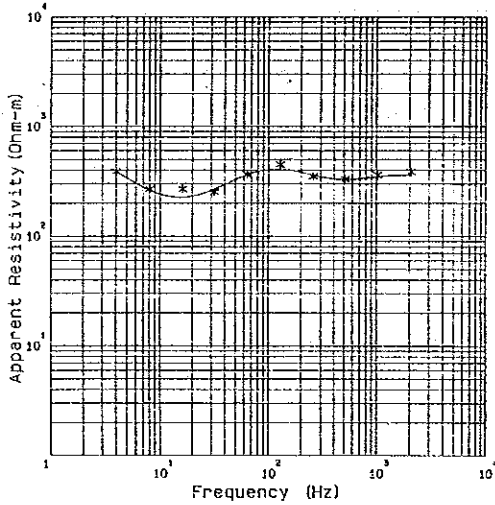
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	25.4	25.5	Rho (Ohm-m)	T (s)
1024	36.4	35.8		
512	43.1	61.6	30.8	60.6
256	32.5	115.	7950	3000
128	11.6	217.		
64	370.	381.		
32	677.	551.		
16	762.	664.	600	1500
8	860.	862.		
4	1340.	1350.	100000	Infinite

BRAZIL CSAMT No. 76



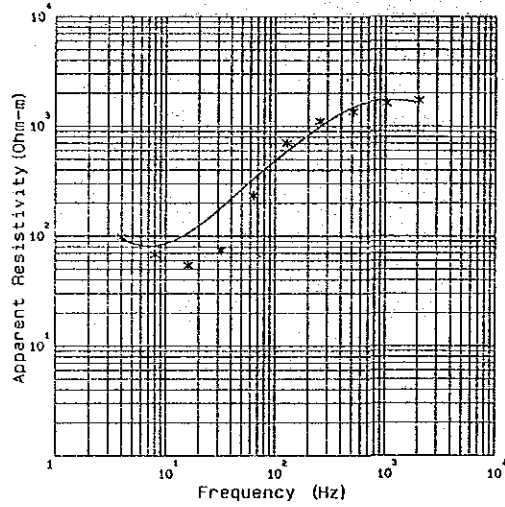
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	631.	595.	Rho (Ohm-m)	T (s)
1024	687.	617.		
512	644.	713.	600	800
256	629.	733.	5	Infinite
128	673.	556.		
64	160.	341.		
32	9.57	194.		
16	16.6	110.		
8	31.7	63.7		
4	39.1	38.6		

BRAZIL CSAMT No. 77



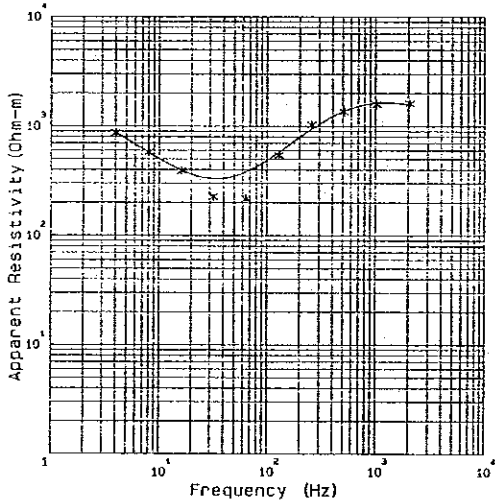
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (s)
2048	385.	357.	350	300
1024	357.	347.		
512	327.	326.	200	150
256	348.	357.		
128	446.	407.	20000	500
64	365.	362.		
32	251.	267.	60	400
16	267.	223.		
8	267.	250.	10000	Infinite
4	386.	388.		

BRAZIL CSAMT No. 78



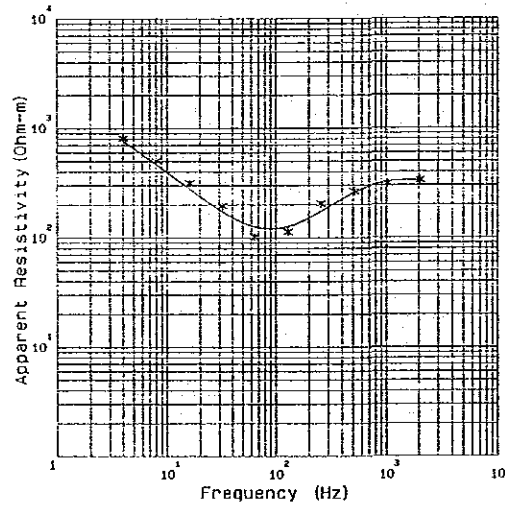
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (s)
2048	1720.	1650.	1800	150
1024	1620.	1750.		
512	1360.	1490.	1200	560
256	1110.	992.		
128	702.	592.	20.2	407
64	233.	331.		
32	73.9	180.	11000	Infinite
16	53.7	106.		
8	67.3	81.0		
4	96.9	92.6		

BRAZIL CSAMT No. 79



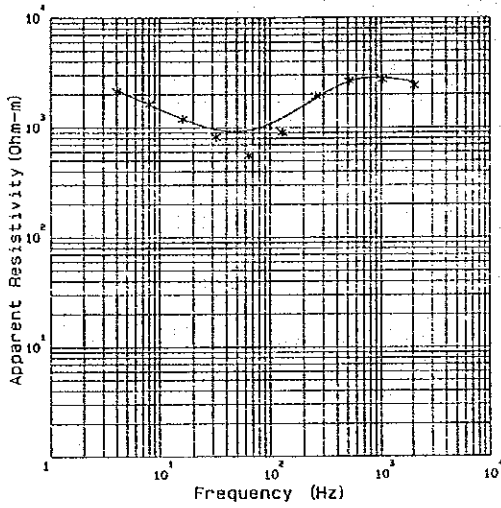
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (s)
2048	1610.	1570.	1410	633
1024	1590.	1630.		
512	1350.	1380.	105	432
256	1030.	944.		
128	540.	576.	5920	Infinite
64	215.	379.		
32	224.	338.		
16	387.	392.		
8	575.	568.		
4	864.	869.		

BRAZIL CSAMT No. 80



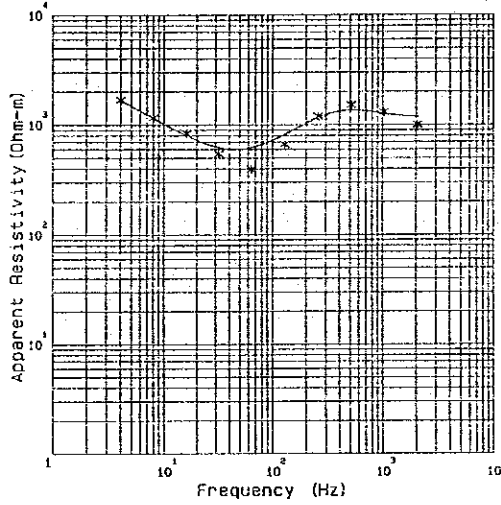
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (s)
2048	333.	333.	300	250
1024	311.	323.		
512	264.	257.	54.1	216
256	204.	173.		
128	113.	126.	6370	Infinite
64	101.	125.		
32	194.	172.		
16	312.	277.		
8	500.	464.		
4	804.	762.		

BRAZIL CSAMT No. 81



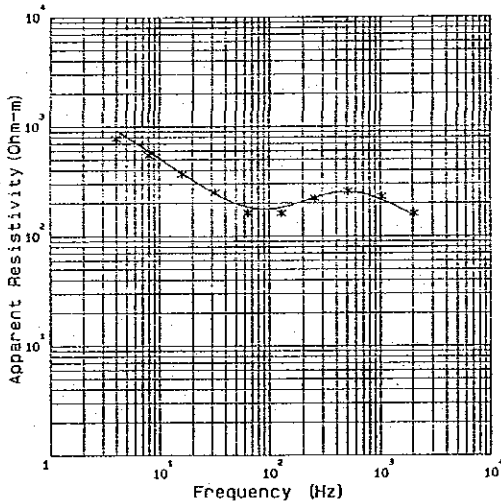
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	2400.	2580.	ρho (Ohm-m)	T (s)
1024	2740.	2840.	2450	991
512	2650.	2510.	208	366
256	1940.	1850.	5180	Infinite
128	900.	1220.		
64	555.	943.		
32	817.	956.		
16	1190.	1200.		
8	1630.	1620.		
4	2140.	2180.		

BRAZIL CSAMT No. 82



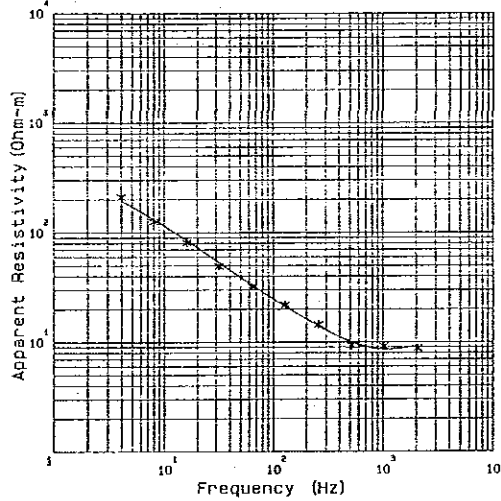
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	397.	1190.	ρho (Ohm-m)	T (s)
1024	1300.	1270.	1190	951
512	1520.	1360.	120	250
256	1190.	1160.	7000	Infinite
128	664.	817.		
64	391.	621.		
32	541.	620.		
16	835.	797.		
8	1160.	1160.		
4	1660.	1650.		

BRAZIL CSAMT No. 83



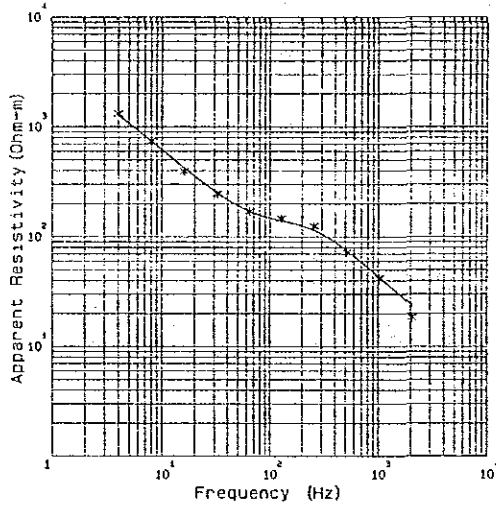
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	160.	153.	ρho (Ohm-m)	T (s)
1024	228.	213.	100	50
512	256.	253.	500	320
256	220.	224.	80	230
128	161.	181.	5000	Infinite
64	181.	182.		
32	248.	242.		
16	365.	374.		
8	545.	594.		
4	776.	920.		

BRAZIL CSAMT No. 84



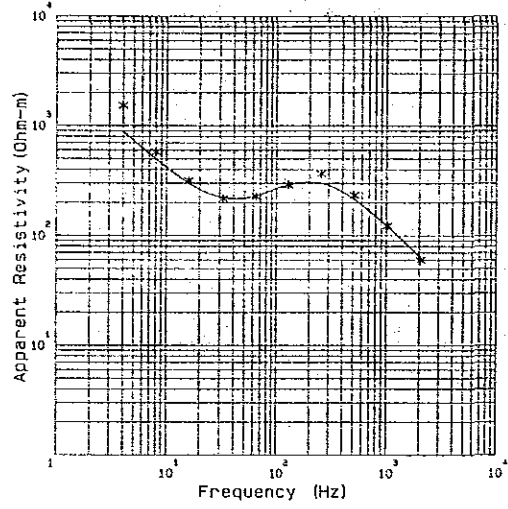
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	8.68	9.11	ρho (Ohm-m)	T (s)
1024	9.4	8.51	10.1	56.8
512	9.19	9.93	219	602
256	14.3	14.0	766	Infinite
128	21.7	21.0		
64	31.7	32.9		
32	48.9	52.7		
16	80.1	84.4		
8	125.	131.		
4	209.	195.		

BRAZIL CSAMT No. 85



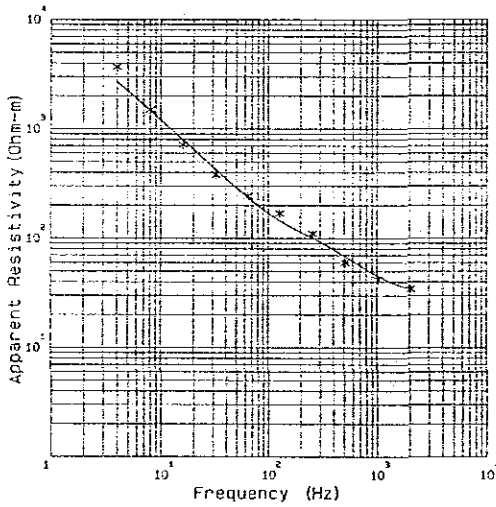
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	18.3	23.9	7.68	11.1
1024	41.5	42.5		
512	71.5	74.7	724	677
256	124.	114.		
128	146.	139.	35	59.9
64	169.	169.		
32	245.	250.	20000	Infinite
16	392.	422.		
8	740.	740.		
4	1310.	1280.		

BRAZIL CSAMT No. 86



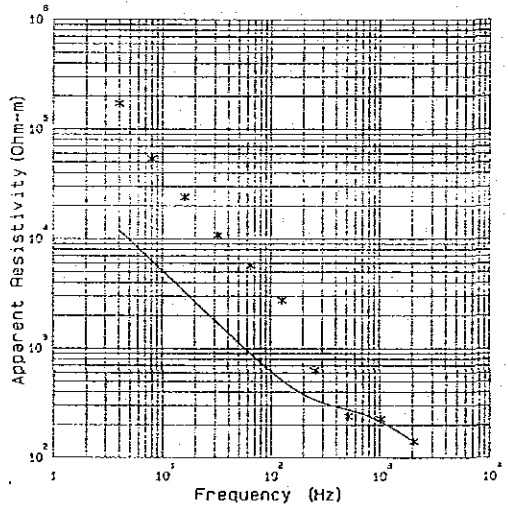
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	59.1	62.8	12	11.1
1024	121.	129.		
512	230.	212.	3060	677
256	364.	299.		
128	288.	289.	35	150
64	225.	229.		
32	214.	219.	40000	Infinite
16	313.	297.		
8	572.	487.		
4	1520.	859.		

BRAZIL CSAMT No. 87



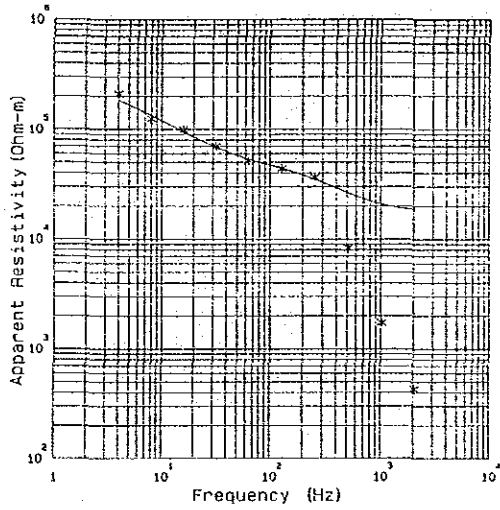
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	34.0	34.5	40	70
1024	41.5	44.5		
512	59.3	67.3	1000	1000
256	109.	99.2		
128	167.	143.	70	20
64	241.	233.		
32	376.	419.	166000	Infinite
16	706.	782.		
8	1490.	1460.		
4	3590.	2690.		

BRAZIL CSAMT No. 88



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	141.	141.	40	20
1024	226.	213.		
512	238.	273.	1000	1000
256	625.	335.		
128	2740.	501.	1.E+6	Infinite
64	5650.	892.		
32	10600.	1700.		
16	23900.	3270.		
8	53600.	6300.		
4	172000.	12000.		

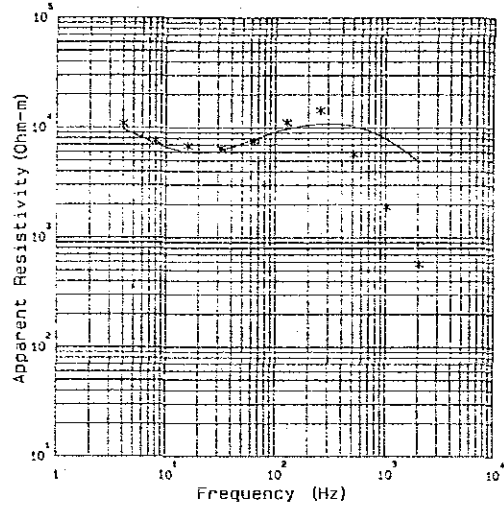
BRAZIL CSAMT No. 89



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	429.	18500.
1024	1730.	20600.
512	8270.	26200.
256	36400.	34800.
128	43500.	43900.
64	50900.	53300.
32	70000.	68600.
16	98800.	94700.
8	125000.	134000.
4	211000.	185000.

MODEL	
Rho (Ohm-m)	T (s)
20700	1790
120000	21200
574000	Infinite

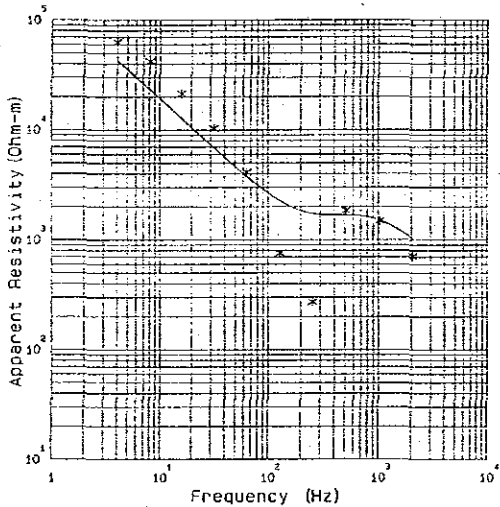
BRAZIL CSAMT No. 90



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	567.	4870.
1024	1880.	7820.
512	5740.	10300.
256	14400.	10800.
128	11100.	9780.
64	7530.	7850.
32	6470.	6260.
16	5760.	5990.
8	7550.	7170.
4	10500.	9720.

MODEL	
Rho (Ohm-m)	T (s)
1000	100
90000	2000
4500	6000
50000	Infinite

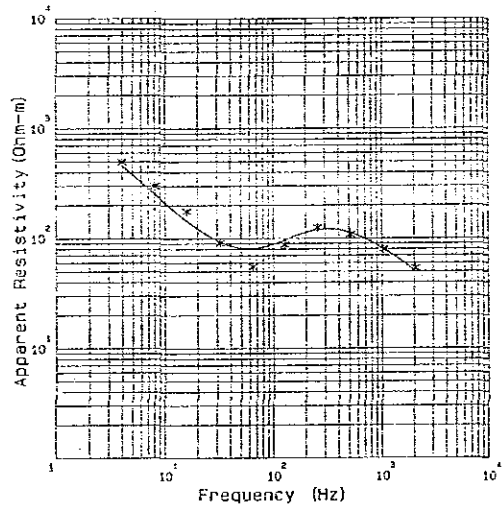
BRAZIL CSAMT No. 91



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	708.	1020.
1024	1480.	1490.
512	1860.	1670.
256	270.	1720.
128	750.	2250.
64	4110.	3740.
32	10200.	6850.
16	21300.	12800.
8	42500.	23700.
4	63200.	42700.

MODEL	
Rho (Ohm-m)	T (s)
500	120
20000	800
1000	450
1.E+5	Infinite

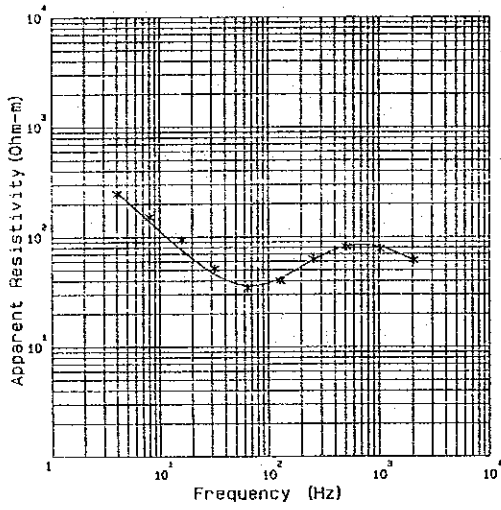
BRAZIL CSAMT No. 92



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	53.2	49.9
1024	78.9	80.1
512	106.	112.
256	125.	120.
128	97.6	98.8
64	55.1	80.5
32	90.5	92.7
16	176.	144.
8	297.	254.
4	495.	462.

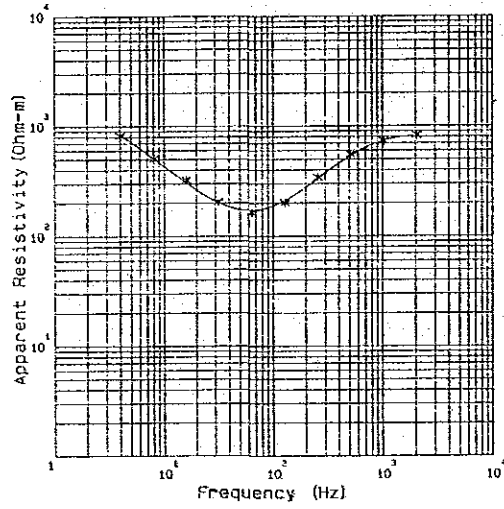
MODEL	
Rho (Ohm-m)	T (s)
25	25
500	240
50	300
20000	Infinite

BRAZIL CSAMT No. 93



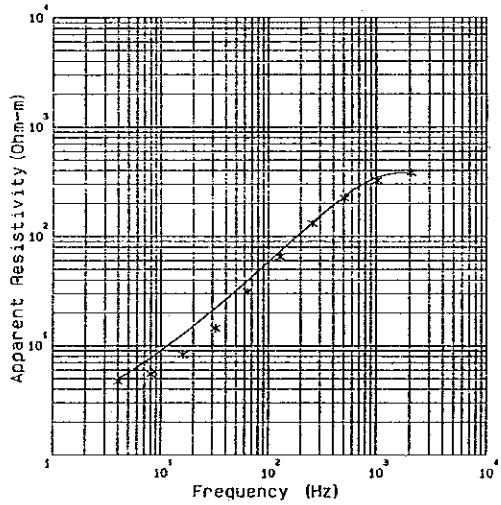
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	61.9	60.4	Rho (Ohm-m)	T (s)
1024	77.8	60.9		
512	81.3	62.3	25	22
256	62.5	61.6	400	130
128	39.9	41.9		
64	34.2	35.9	16.7	150
32	51.3	45.6		
16	93.6	75.9	17300	Infinite
8	151.	139.		
4	246.	258.		

BRAZIL CSAMT No. 94



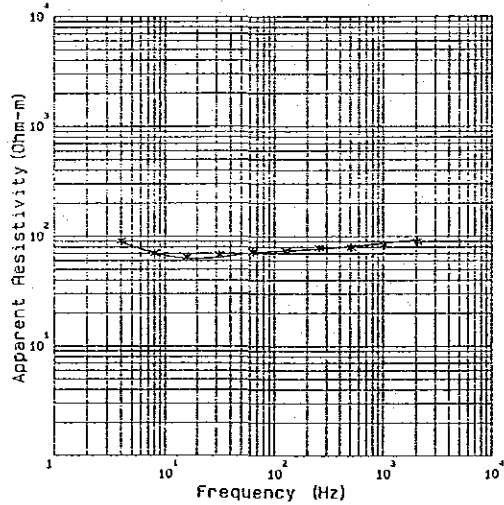
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	827.	813.	Rho (Ohm-m)	T (s)
1024	738.	741.		
512	554.	539.	700	353
256	342.	332.	55.4	239
128	209.	210.		
64	163.	170.	9190	Infinite
32	204.	200.		
16	322.	305.		
8	503.	508.		
4	821.	847.		

BRAZIL CSAMT No. 95



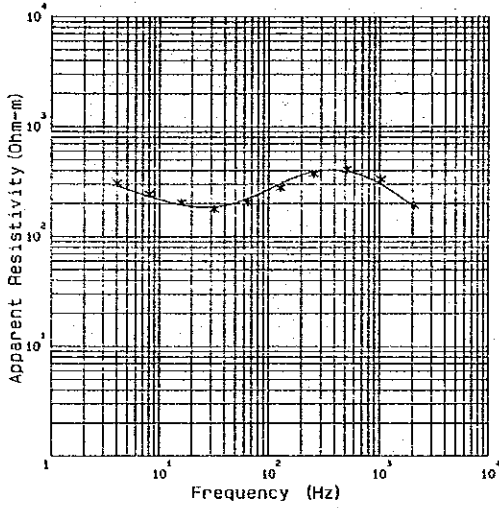
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	382.	377.	Rho (Ohm-m)	T (s)
1024	324.	347.		
512	223.	234.	300	250
256	131.	134.	1	Infinite
128	65.2	72.7		
64	31.2	39.6		
32	14.5	22.1		
16	8.22	12.7		
8	5.48	7.70		
4	4.70	4.99		

BRAZIL CSAMT No. 96



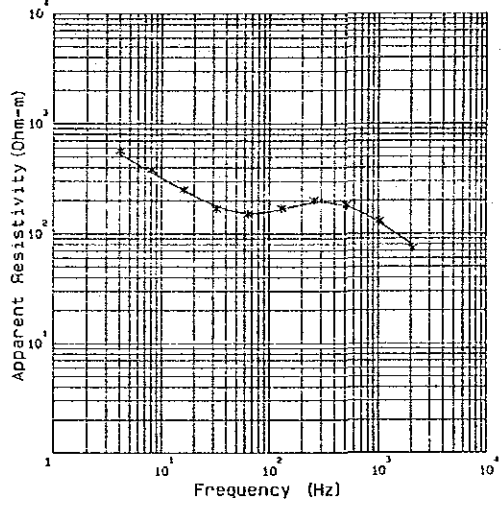
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2049	89.6	93.0	Rho (Ohm-m)	T (s)
1024	83.4	86.4		
512	79.0	80.7	99.2	60.2
256	78.1	76.3	85.4	1000
128	73.0	73.4		
64	71.8	69.9	316	Infinite
32	67.1	64.0		
16	64.1	62.2		
8	69.4	69.9		
4	90.1	87.5		

BRAZIL CSAMT No. 97



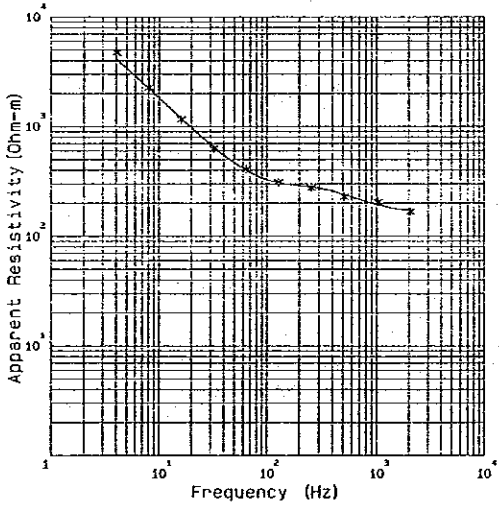
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ ₀ (Ohm-m)	T (s)
2048	192.	198.	53.9	39.8
1024	391.	298.		
512	407.	393.	1440	430
256	373.	392.		
128	278.	303.	79.3	438
64	205.	220.		
32	178.	108.	700	Infinite
16	203.	193.		
8	243.	231.		
4	305.	289.		

BRAZIL CSAMT No. 98



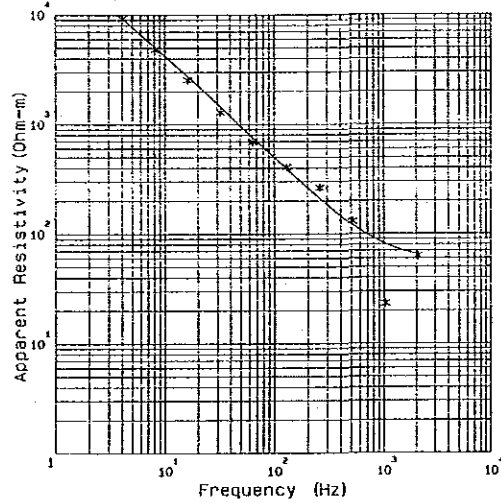
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ ₀ (Ohm-m)	T (s)
2048	73.5	78.7	29.5	20.5
1024	130.	124.		
512	182.	176.	513	357
256	202.	192.		
128	170.	165.	83.5	298
64	150.	153.		
32	168.	178.	2049	Infinite
16	251.	247.		
8	380.	353.		
4	565.	525.		

BRAZIL CSAMT No. 99



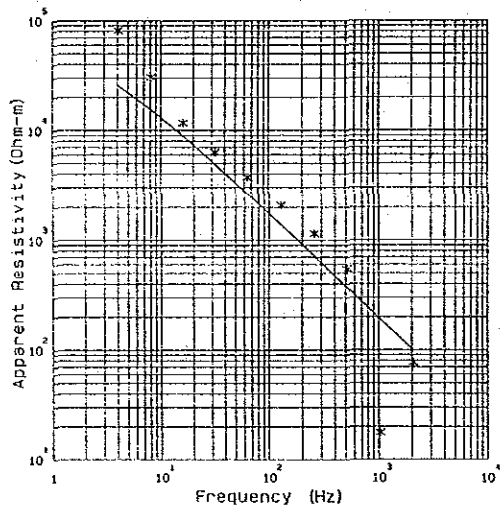
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ ₀ (Ohm-m)	T (s)
2048	165.	170.	185	158
1024	203.	191.		
512	226.	237.	762	1270
256	274.	276.		
128	307.	303.	231000	Infinite
64	405.	394.		
32	620.	646.		
16	1150.	1180.		
8	2260.	2210.		
4	4730.	4120.		

BRAZIL CSAMT No. 100



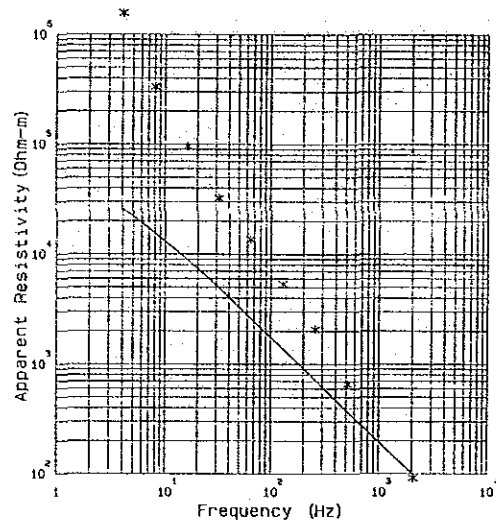
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			ρ ₀ (Ohm-m)	T (s)
2048	62.4	64.9	77.3	101
1024	23.0	79.9		
512	126.	119.	3480	951
256	251.	208.		
128	402.	390.	244000	Infinite
64	687.	749.		
32	1280.	1440.		
16	2530.	2730.		
8	4800.	5100.		
4	9210.	9300.		

BRAZIL CSAMT No. 101



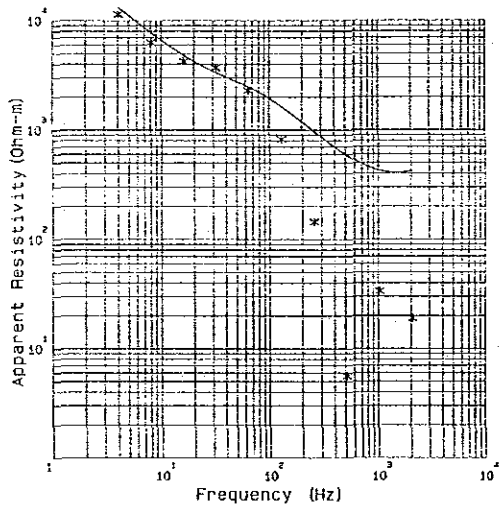
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	77.0	98.9	ρ _h (Ohm-m)	T (a)
1024	17.7	189.	50	40
512	539.	367.		
256	1140.	713.		
128	2070.	1370.		
64	3680.	2610.		
32	6240.	4670.		
16	11600.	8830.		
8	30500.	15400.		
4	81400.	25800.	210000	Infinite

BRAZIL CSAMT No. 102



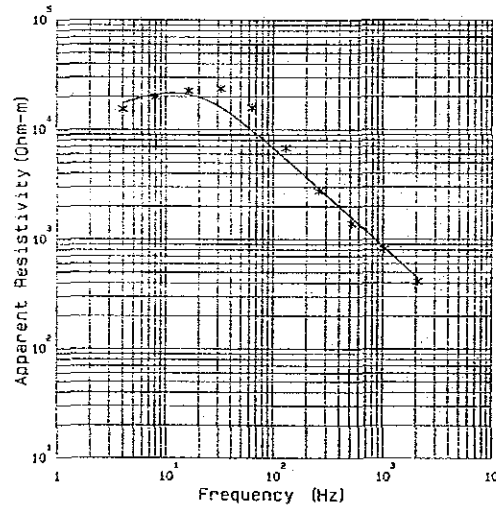
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	92.1	98.9	ρ _h (Ohm-m)	T (a)
1024	12.9	189.	50	40
512	653.	367.		
256	2050.	713.		
128	5300.	1370.		
64	13500.	2610.		
32	32000.	4670.		
16	94400.	8830.		
8	332000.	15400.		
4	1.57E+6.	25800.	210000	Infinite

BRAZIL CSAMT No. 103



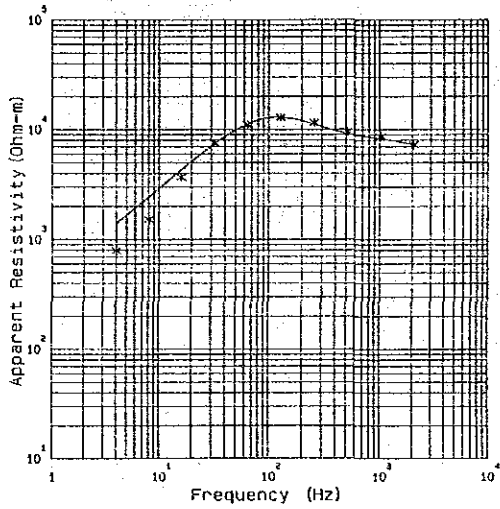
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	18.8	417.	ρ _h (Ohm-m)	T (a)
1024	33.5	420.	500	350
512	5.56	577.		
256	143.	961.		
128	815.	1630.		
64	2270.	2460.		
32	3670.	3320.		
16	4820.	4790.		
8	6290.	7750.		
4	11400.	13200.	40000	4000
			8500	5000
			350000	Infinite

BRAZIL CSAMT No. 104



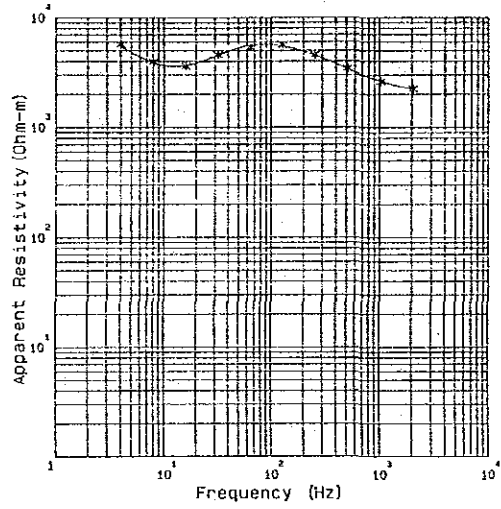
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	407.	439.	ρ _h (Ohm-m)	T (a)
1024	807.	829.	140	51
512	1370.	1550.		
256	2710.	2880.		
128	6740.	5360.		
64	15800.	9720.		
32	23600.	15900.		
16	22500.	20800.		
8	19800.	26900.		
4	15300.	17400.	100000	19000
			5000	Infinite

BRAZIL CSAMT No. 105



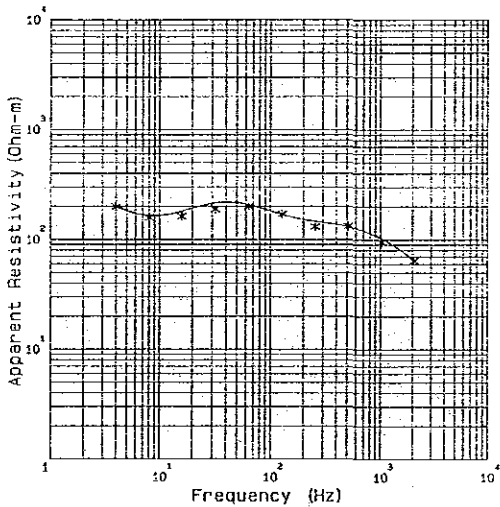
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (m)
2048	7240.	7100.	1050	30
1024	8630.	8200.		
512	9490.	9140.	11700	5400
256	11500.	11100.		
128	12800.	12900.	92.5	Infinite
64	11000.	11200.		
32	7540.	7380.		
16	3690.	4290.		
8	1510.	2420.		
4	784.	1390.		

BRAZIL CSAMT No. 106



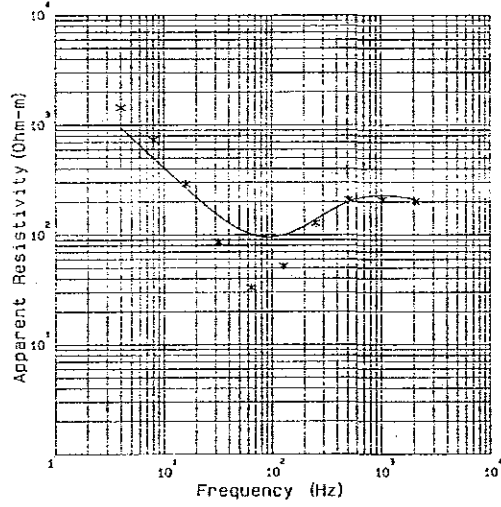
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (m)
2048	2290.	2200.	2280	458
1024	2590.	2610.		
512	3420.	3380.	9470	3070
256	4560.	4500.		
128	5620.	5480.	2560	4830
64	5320.	5580.		
32	4570.	4530.	277000	Infinite
16	3590.	3640.		
8	3940.	3950.		
4	5720.	5530.		

BRAZIL CSAMT No. 107



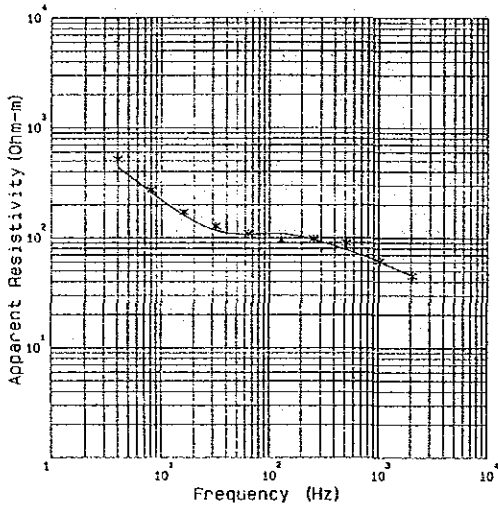
Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (m)
2048	63.6	64.4	30	30
1024	93.7	101.		
512	130.	130.	6000	250
256	129.	144.		
128	168.	167.	30	40
64	198.	206.		
32	187.	214.	400	1000
16	160.	160.		
8	156.	163.	80	700
4	196.	201.		

BRAZIL CSAMT No. 108



Freq. (Hz)	R ₀ (Ohm-m)	R _c (Ohm-m)	MODEL	
			Rho (Ohm-m)	T (m)
2048	200.	210.	200	280
1024	207.	228.		
512	208.	199.	25	100
256	127.	137.		
128	51.6	98.4	100000	Infinite
64	32.7	100.		
32	84.8	148.		
16	287.	265.		
8	731.	489.		
4	1440.	948.		

BRAZIL CSAMT No. 109

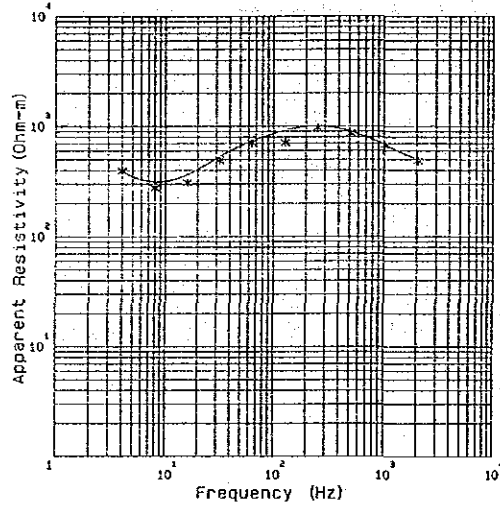


Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	44.7	44.8
1024	60.8	59.9
512	89.1	77.2
256	97.2	95.7
128	94.7	108.
64	108.	107.
32	126.	116.
16	169.	160.
8	271.	258.
4	514.	438.

MODEL

Rho (Ohm-m)	T (s)
28	25
170	1100
7900	Infinite

BRAZIL CSAMT No. 110

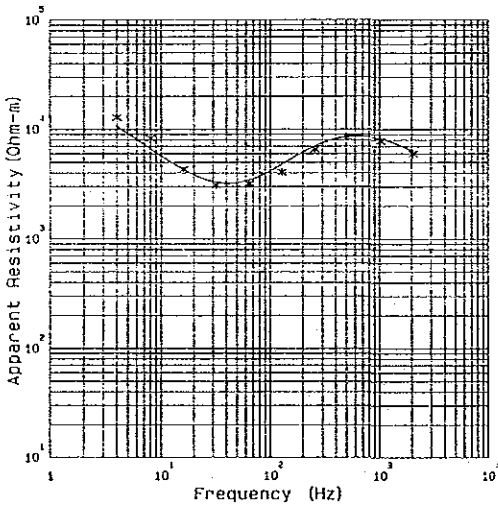


Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	484.	493.
1024	664.	672.
512	862.	892.
256	960.	1000.
128	704.	914.
64	703.	737.
32	450.	528.
16	305.	363.
8	273.	310.
4	392.	385.

MODEL

Rho (Ohm-m)	T (s)
300	75
1520	865
211	1920
51600	Infinite

BRAZIL CSAMT No. 111

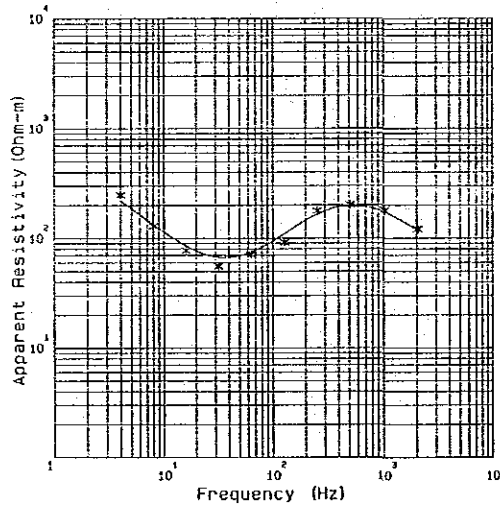


Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	5950.	6270.
1024	7800.	8150.
512	9410.	8560.
256	8540.	7000.
128	4010.	4770.
64	3150.	3410.
32	3050.	3250.
16	4260.	4250.
8	8200.	6580.
4	12700.	10600.

MODEL

Rho (Ohm-m)	T (s)
3780	288
16500	1420
1490	1800
101000	Infinite

BRAZIL CSAMT No. 112

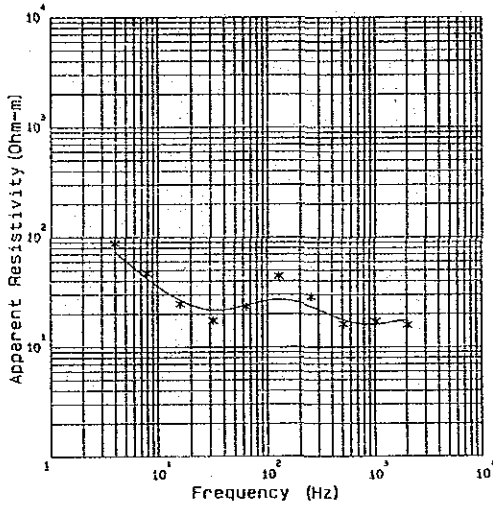


Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)
2048	120.	116.
1024	177.	171.
512	200.	197.
256	176.	164.
128	90.7	108.
64	70.2	74.2
32	55.2	66.5
16	76.6	84.6
8	127.	132.
4	245.	218.

MODEL

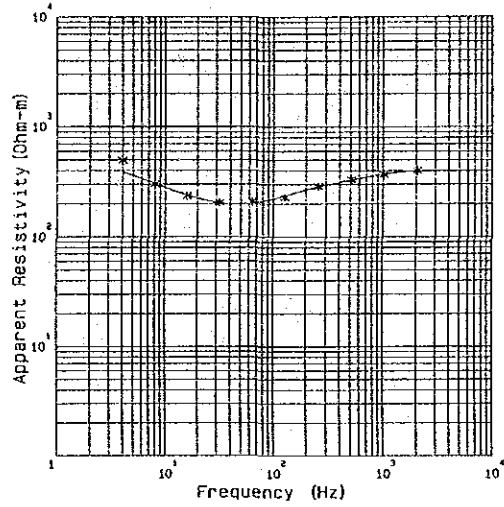
Rho (Ohm-m)	T (s)
65	50
4000	220
25	230
3000	Infinite

BRAZIL CSAMT No. 113



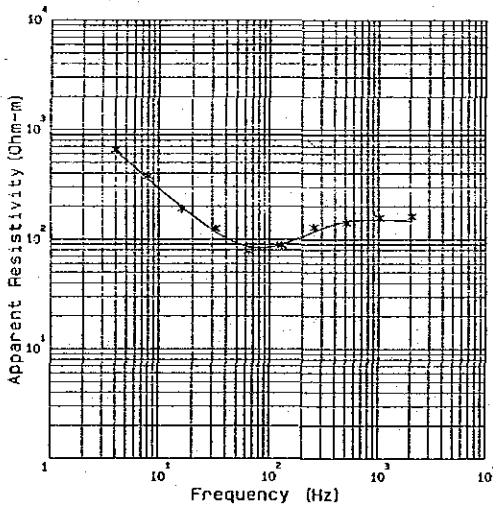
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	15.7	17.5	18	100
1024	16.9	16.0		
512	16.0	17.5	1000	180
256	28.4	23.1		
128	44.0	26.8	3	40
64	23.1	23.7		
32	17.1	21.5	3000	Infinite
16	24.4	26.4		
8	46.2	41.8		
4	87.4	72.9		

BRAZIL CSAMT No. 114



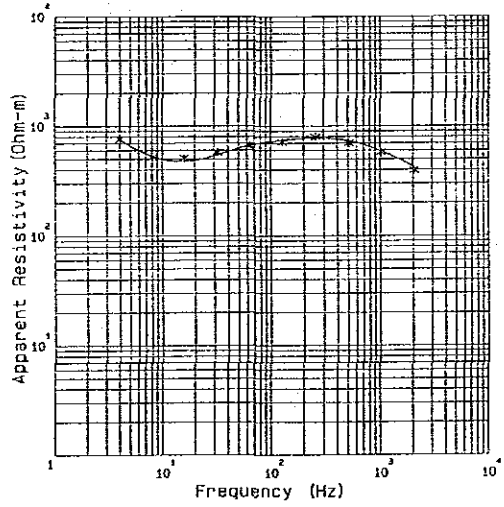
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	396.	394.	376	222
1024	364.	368.		
512	328.	325.	167	795
256	285.	282.		
128	225.	234.	937	Infinite
64	205.	200.		
32	202.	200.		
16	232.	235.		
8	297.	300.		
4	490.	385.		

BRAZIL CSAMT No. 115



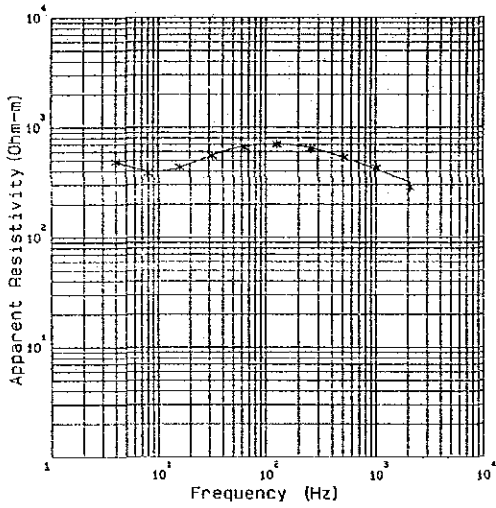
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	160.	145.	141	218
1024	155.	149.		
512	140.	144.	63.2	295
256	127.	117.		
128	87.5	88.3	20000	Infinite
64	77.5	64.4		
32	123.	115.		
16	187.	194.		
8	372.	351.		
4	646.	634.		

BRAZIL CSAMT No. 116



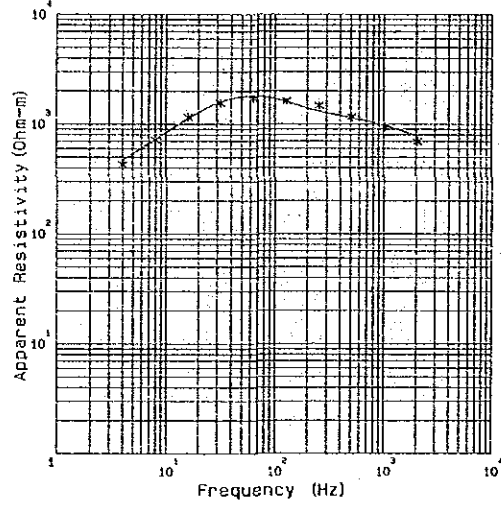
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	389.	419.	264	83
1024	572.	565.		
512	692.	726.	1710	507
256	789.	770.		
128	706.	738.	449	2530
64	851.	663.		
32	572.	541.	12900	Infinite
16	505.	470.		
8	513.	527.		
4	755.	746.		

BRAZIL CSAMT No. 117



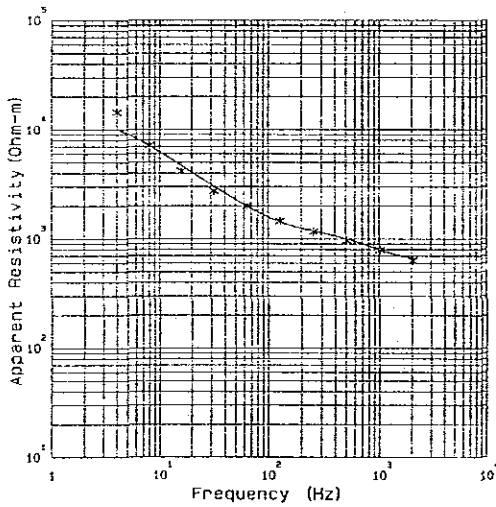
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	283.	315.	Rho (Ohm-m)	T (s)
1024	423.	411.		
512	520.	527.	137	37.7
256	635.	646.	935	1030
128	697.	702.		
64	654.	672.	309	2160
32	548.	556.		
16	430.	430.	10300	Infinite
8	380.	399.		
4	481.	495.		

BRAZIL CSAMT No. 118



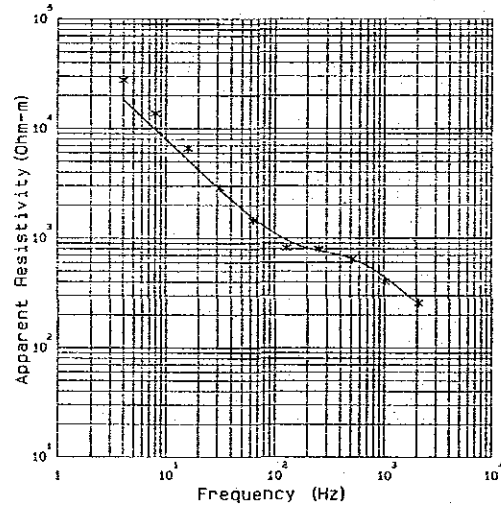
Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	689.	770.	Rho (Ohm-m)	T (s)
1024	941.	962.		
512	1160.	1130.	156	20.7
256	1470.	1310.	1760	2820
128	1620.	1590.		
64	1710.	1800.	71	Infinite
32	1560.	1590.		
16	1160.	1320.		
8	717.	724.		
4	425.	464.		

BRAZIL CSAMT No. 119



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	627.	657.	Rho (Ohm-m)	T (s)
1024	784.	787.		
512	956.	988.	691	260
256	1150.	1170.	3140	2070
128	1440.	1420.		
64	1970.	1970.	34400	Infinite
32	2720.	2990.		
16	4120.	4680.		
8	7110.	7060.		
4	14400.	10200.		

BRAZIL CSAMT No. 120



Freq. (Hz)	R _o (Ohm-m)	R _c (Ohm-m)	MODEL	
2048	255.	249.	Rho (Ohm-m)	T (s)
1024	401.	436.		
512	635.	641.	105	50
256	787.	760.	8200	900
128	808.	954.		
64	1440.	1510.	500	300
32	2660.	2730.		
16	6580.	5170.	98000	Infinite
8	13700.	9800.		
4	27600.	19300.		