*** Measured Data List ***

Station No. 229 Date 1984/12/16 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3511 E+2	0.3544 E-1	96	0.051	0.05	2.9	5.5
13	1024	0.4421 E+1	0.5104 E-2	147	0.225	0.23	12.9	10.0
12	512	0.4085 E+1	0.6215 E-2	169	3.332	0.19	10.9	13.0
11	256	0.5958 E+1	0.1866 E-1	244	3.103	-0.04	- 2.2	13.0
10	128	0.1683 E+2	0.2460 E-1	731	3.104	-0.04	- 2.2	13.0
9	64	0.1665 E+2	0.2396 E-1	1508	-3.070	0.07	4.1	13.0
8	32	0.2851 E+2	0.4424 E-1	2595	-2.980	0.16	9.3	13.0
7	16	0.2445 E+2	0.4268 E-1	4103	3.354	0.21	12.2	13.0
6	8	0.1981 E+2	0.3934 E-1	6337	3.349	0.21	11.9	13.0
5	4	0.1694 E+2	0.3770 E-1	10099	3.284	0.14	8.1	13.0

Station No. 230 Date 1984/12/16 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3341 E+2	0.8766 E-2	1419	-0.064	-0.06	-3.7	5.5
13	1024	0.7146 E+1	0.2759 E-2	1311	0.242	0.24	13.9	10.0
12	512	0.1116 E+2	0.5314 E-2	1722	0.279	0.28	16.0	13.0
11	256	0.1417 E+2	0.9414 E-2	1769	0.138	0.14	7.9	13.0
10	128	0.3548 E+2	0.1957 E-1	5138	0.001	0.00	0.1	13.0
9	64	0.3509 E+2	0.1852 E-1	11218	0.107	0.11	6.1	13.0
8	32	0.6131 E+2	0.3534 E-1	188001	0.208	0.21	11.9	13.0
7	16	0.5346 E+2	0.3552 E-1	28307	6.551	0.27	15.3	13.0
6	8	0.4336 E+2	0.3436 E-1	39807	6.545	0.26	15.0	13.0
5	4	0.3679 E+2	0.3314 E-1	61613	6.472	0.19	10.8	13.0

*** Measured Data List ***

Station No. 231 Date 1984/ 12/16 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3058 E+2	0.5219 E-2	3351	-0.002	-0.00	-0.1	5.5
13	1024	0.6939 E+1	0.2183 E-2	1975	0.368	0.37	21.1	10.0
12	512	0.9973 E+1	0.4307 E-2	2094	0.424	0.42	24.3	13.0
11	256	0.1189 E+2	0.7782 E-2	1824	0.233	0.23	13.3	13.0
10	128	0.2948 E+2	0.1583 E-1	5388	0.036	0.04	2.1	13.0
9	64	0.2911 E+2	0.1536 E-1	11234	0.137	0.14	7.8	13.0
8	32	0.5092 E+2	0.2960 E-1	18492	0.237	0.24	13.6	13.0
7	16	0.4462 E+2	0.3033 E-1	27053	6.570	0.29	16.4	13.0
6	8	0.3645 E+2	0.2950 E-1	38157	6.544	0.26	15.0	13.0
5	4	0.3132 E+2	0.2871 E-1	59517	6.467	0.18	10.6	13.0

Station No. 232 Date 1984/ 12/ 16 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8121 E+1	0.1441 E-2	3103	-0.190	-0.19	-10.9	5.5
13	1024	0.3641 E+1	0.1370 E-2	1379	0.421	0.42	24.1	10.0
12	512	0.6117 E+1	0.2959 E-2	1670	0.465	0.47	26.7	13.0
11	256	0.7269 E+1	0.5552 E-2	1340	0.335	0.33	19.2	13.0
10	128	0.1688 E+2	0.1117 E-1	3563	0.078	0.08	4.5	13.0
9	64	0.1710 E+2	0.1102 E-1	7523	0.186	0.19	10.7	13.0
8	32	0.3052 E+2	0.2211 E-1	11909	0.290	0.29	16.6	13.0
7	16	0.2687 E+2	0.2334 E-1	16558	6.626	0.34	19.6	13.0
6	8	0.2192 E+2	0.2342 E-1	21893	6.597	0.31	18.0	13.0
5	4	0.1867 E+2	0.2311 E-1	32640	6.504	0.22	12.7	13.0

*** Measured Data List ***

Station No. 233 Date 1984/12/16 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.9833 E+1	0.2685 E-3	130943	-0.102	-0.10	-5.9	5.5
13	1024	0.1698 E+2	0.1187 E-2	40017	0.378	0.38	21.6	10.0
12	512	0.3258 E+2	0.2641 E-2	59453	0.438	0.44	25.1	13.0
11	256	0.3865 E+2	0.4851 E-2	49593	0.352	0.35	20.2	13.0
10	128	0.8847 E+2	0.9885 E-2	125396	0.075	0.08	4.3	13.0
9	64	0.9046 E+2	0.9847 E-2	263733	0.188	0.19	10.8	13.0
8	32	0.1632 E+3	0.1997 E-1	418433	0.290	0.29	16.6	13.0
7	16	0.1449 E+3	0.2124 E-1	581933	6.627	0.34	19.7	13.0
6	8	0.1183 E+3	0.2121 E-1	778667	6.602	0.32	18.3	13.0
5	4	0.1002 E+3	0.2080 E-1	1162433	6.493	0.21	12.0	13.0

Station No. 234 Date 1984/12/16 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2269 E+1	0.1596 E-3	19766	-1.309	-1.31	-75.0	5.5
13	1024	0.4211 E+1	0.9127 E-3	4157	0.466	0.47	26.7	10.0
12	512	0.7654 E+1	0.2060 E-2	5391	6.822	0.54	30.9	13.0
11	256	0.8962 E+1	0.3983 E-2	3954	0.446	0.45	25.5	13.0
10	128	0.1962 E+2	0.7931 E-2	9560	6.414	0.13	7.5	13.0
9	64	0.2032 E+2	0.7940 E-2	20460	0.238	0.24	13.6	13.0
8	32	0.3675 E+2	0.1670 E-1	30397	0.357	0.36	20.5	13.0
7	16	0.3225 E+2	0.1815 E-1	39453	0.418	0.42	24.0	13.0
6	8	0.2556 E+2	0.1841 E-1	48190	0.392	0.39	22.5	13.0
5	4	0.2114 E+2	0.1825 E-1	57183	0.268	0.27	15.4	13.0

*** Measured Data List ***

Station No.235 Date 1984/12/17 Tx Bipole No.2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1774 E+2	0.2594 E-2	4903	-0.017	-0.02	-1.0	5.5
13	1024	0.2986 E+1	0.9678 E-3	1859	0.350	0.35	20.0	10.0
12	512	0.3724 E+1	0.1914 E-2	1479	6.617	0.33	19.1	13.0
11	256	0.4609 E+2	0.3389 E-2	1446	0.342	0.34	19.6	13.0
10	128	0.1018 E+2	0.7061 E-2	3246	6.380	0.10	5.5	13.0
9	64	0.1124 E+2	0.7519 E-2	6985	0.190	0.19	10.9	13.0
8	32	0.2131 E+2	0.1598 E-1	11115	0.304	0.30	17.4	13.0
7	16	0.1869 E+2	0.1688 E-1	15346	0.373	0.37	21.4	13.0
6	8	0.1460 E+2	0.1641 E-1	19788	0.377	0.38	21.6	13.0
5	4	0.1171 E+2	0.1621 E-1	26077	0.275	0.27	15.7	13.0

Station No. 236 Date 1984/12/17 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3781 E+1	0.6243 E-3	3581	-0.197	-0.20	-11.3	5.5
13	1024	0.2792 E+1	0.8431 E-3	2142	0.314	0.31	18.0	10.0
12	512	0.4887 E+1	0.1849 E-2	2728	0.391	0.39	22.4	13.0
11	256	0.5987 E+1	0.3297 E-2	2576	0.409	0.41	23.4	13.0
10	128	0.1270 E+2	0.6841 E-2	5381	0.134	0.13	7.7	13.0
9	64	0.1390 E+2	0.7370 E-2	11126	0.224	0.22	12.9	13.0
8	32	0.2634 E+2	0.1584 E-1	17278	0.327	0.33	18.7	13.0
7	16	0.2342 E+2	0.1713 E-1	23363	6.677	0.39	22.6	13.0
6	8	0.1834 E+2	0.1698 E-1	29183	6.675	0.39	22.4	13.0
5	4	0.1463 E+2	0.1650 E-1	39277	6.567	0.28	16.3	13.0

*** Measured Data List ***

Station No. 237 Date 1984/ 12/ 17 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2058 E+1	0.1990 E-3	10452	-5.155	1.13	64.7	5.5
13	1024	0.2303 E+1	0.8035 E-3	1604	0.335	0.34	19.2	10.0
12	512	0.4912 E+1	0.1838 E-2	2789	0.393	0.39	22.5	13.0
11	256	0.6012 E+1	0.3240 E-2	2690	0.412	0.41	23.6	13.0
10	128	0.1265 E+2	0.6831 E-2	5357	0.126	0.13	7.2	13.0
9	64	0.1414 E+2	0.7421 E-2	11344	0.205	0.21	11.8	13.0
8	32	0.2691 E+2	0.1574 E-1	18274	0.290	0.29	16.6	13.0
7	16	0.2424 E+2	0.1678 E-1	26083	6.629	0.35	19.8	13.0
6	8	0.1928 E+2	0.1650 E-1	34157	6.623	0.34	19.5	13.0
5	4	0.1568 E+2	0.1583 E-1	49090	6.545	0.26	15.0	13.0

Station No. 238 Date 1984/ 12/ 18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4888 E±0	0.1391 E-3	1135	0.194	0.19	11.1	5.5
13	1024	0.2377 E+1	0.6018 E-3	3048	0.343	0.34	19.6	10.0
12	512	0.3918 E+1	0.1225 E-2	3994	0.496	0.50	28.4	13.0
11	256	0.4658 E+1	0.1966 E-2	4383	0.603	0.60	34.5	13.0
10	128	0.6246 E+1	0.3852 E-2	4133	0.481	0.48	27.6	13.0
9	64	0.7503 E+1	0.5217 E-2	6464	0.370	0.37	21.2	13.0
8	32	0.1602 E+2	0.1256 E-1	10169	0.333	0.33	19.1	13.0
7	16	0.1530 E+2	0.1370 E-1	15602	6.606	0.32	18.5	13.0
6	8	0.1225 E+2	0.1283 E-1	22823	6.593	0.31	17.8	13.0
5	4	1.0002 E+1	0.1221 E-1	33577	6.521	0.24	13.6	13.0

*** Measured Data List ***

Station No. 239 Date 1984/12/18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3005 E±0	0.1187 E-3	634	0.182	0.18	10.4	5.5
13	1024	0.1497 E+1	0.5494 E-3	1452	0.345	0.34	19.7	10.0
12	512	0.2050 E+1	0.1144 E-2	1931	0.489	0.49	28.0	13.0
11	256	0.3072 E+1	01777 E-2	2335	0.601	0.60	34.5	13.0
10	128	0.3966 E+1	0.3495 E-2	2012	0.510	0.51	29.2	13.0
9	64	0.4758 E+1	0.4754 E-2	3129	0.376	0.38	21.6	13.0
8	32	0.1037 E+2	0.1168 E-1	4931	0.335	0.33	19.2	13.0
7	16	0.9930 E+1	0.1280 E-1	7524	0.309	0.31	17.7	13.0
6	8	0.8152 E+1	0.1234 E-1	10911	0.320	0.32	18.3	13.0
5	4	0.6530 E+1	0.1139 E-1	16573	0.235	0.24	13.5	13.0

Station No. 240 Date 1984/12/18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2756 E±0	0.1485 E-3	354	0.162	0.16	9.3	5.5
13	1024	0.1251 E+1	0.6301 E-3	743	0.244	0.24	14.0	10.0
12	512	0.2147 E+1	0.1248 E-2	1193	0.403	0.40	23.1	13.0
11	256	0.2615 E+1	0.1907 E-2	1469	0.536	0.54	30.7	13.0
10	128	0.3318 E+1	0.3575 E-2	1346	0.501	0.50	28.7	13.0
9	64	0.3883 E+1	0.4832 E-2	2018	0.358	0.36	20.5	13.0
8	32	0.8649 E+1	0.1210 E-1	3193	0.311	0.31	17.8	13.0
7	16	0.8326 E+1	0.1305 E-1	5086	0.303	0.30	17.3	13.0
6	8	0.6791 E+1	0.1223 E-1	7714	0.305	0.31	17.5	13.0
5	4	0.5523 E+1	0.1182 E-1	10921	0.219	0.22	12.6	13.0

*** Measured Data List ***

Station No. 241 Date 1984/12/18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2092 E±0	0.1685 E-3	151	0.337	0.34	19.3	5.5
13	1024	0.7663 E±0	0.6586 E-3	263	-5.920	0.36	20.8	10.0
12	512	0.1296 E+1	0.1296 E-2	391	0.438	0.44	25.1	13.0
11	256	0.1550 E+1	0.1917 E-2	504	0.539	0.54	30.9	13.0
10	128	0.1869 E+1	0.3377 E-2	479	0.551	0.55	31.6	13.0
9	64	0.2071 E+1	0.4578 E-2	640	0.397	0.40	22.8	13.0
8	32	0.4572 E+1	0.1127 E-1	1028	0.320	0.32	18.3	13.0
7	16	0.4469 E+1	0.1229 E-1	1653	0.317	0.32	18.2	13.0
6	8	0.3618 E+1	0.1156 E-1	2449	0.344	0.34	19.7	13.0
5	4	0.2765 E+1	0.1079 E-1	3401	0.278	0.28	15.9	13.0

Station No. 242 Date 1984/12/18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1994 E±0	0.1593 E-3	146	0.432	0.43	24.7	5.5
13	1024	0.8198 E±0	0.5933 E-3	371	0.356	0.36	20.4	10.0
12	512	0.1409 E+1	0.1204 E-2	535	0.436	0.44	25.0	13.0
11	256	0.1706 E+1	0.1776 E-2	720	0.541	0.54	31.0	13.0
10	128	0.2075 E+1	0.3168 E-2	671	0.531	0.53	30.4	13.0
9	64	0.2335 E+1	0.4353 E-2	899	0.389	0.39	22.3	13.0
8	32	0.5227 E+1	0.1090 E-1	1438	0.311	0.31	17.8	13.0
7	16	0.5237 E+1	0.1236 E-1	2244	0.291	0.29	16.7	13.0
6	8	0.4288 E+1	0.1151 E-1	3471	0.274	0.27	15.7	13.0
5	4	0.3544 E+1	0.1085 E-1	5433	0.197	0.20	11.3	13.0

*** Measured Data List ***

Station No. 243 Date 1984/12/18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1787 E±0	0.1369 E-3	167	0.307	0.31	17.6	5.5
13	1024	0.4295 E±0	0.4216 E-3	203	0.352	0.35	20.2	10.0
12	512	0.7925 E±0	0.8682 E-3	326	0.427	0.43	24.5	13.0
11	256	0.1022 E+1	0.1357 E-2	443	0.539	0.54	30.9	13.0
10	128	0.1225 E+1	0.2423 E-2	399	0.623	0.62	35.7	13.0
9	64	0.1336 E+1	0.3371 E-2	491	0.413	0.41	23.7	13.0
8	32	0.3313 E+1	0.8831 E-2	880	0.337	0.34	19.3	13.0
7	16	0.3373 E+1	0.0995 E 1	1437	6.698	0.42	23.8	13.0
6	8	0.2667 E+1	0.0968 E-2	1891	0.561	0.56	32.1	13.0
5	4	0.1760 E+1	0.8869 E-2	1969	0.617	0.62	35.4	13.0

Station No.244 Date 1984/12/18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1964 E±0	0.1418 E-3	189	0.317	0.32	18.2	5.5
13	1024	0.5835 E±0	0.4555 E-3	314	0.238	0.24	13.6	10.0
12	512	0.1120 E+1	0.9486 E-3	545	0.302	0.30	17.3	13.0
11	256	0.1516 E+1	0.1450 E-2	853	0.409	0.41	23.5	13.0
10	128	0.1857 E+1	0.2469 E-2	885	0.463	0.46	26.5	13.0
9	64	0.2135 E+1	0.3455 E-2	1193	0.329	0.33	18.8	13.0
8	32	0.5356 E+1	0.9215 E-2	2111	0.260	0.26	14.9	13.0
7	16	0.5557 E+1	0.1043 E-1	3583	6.584	0.30	17.2	13.0
6	8	0.4570 E+1	0.1003 E-1	5188	6.639	0.36	20.4	13.0
5	4	0.3493 E+1	0.9290 E-2	6959	0.309	0.31	17.7	13.0

*** Measured Data List ***

Station No. 245 Date 1984/ 12/ 18 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1871 E±0	0.1088 E-3	290	0.522	0.52	29.9	5.5
13	1024	0.3587 E±0	0.2816 E-3	335	0.439	0.44	25.1	10.0
12	512	0.6595 E±0	0.5836 E-3	488	0.452	0.45	25.9	13.0
11	256	0.8827 E±0	0.9414 E-3	668	0.517	0.52	29.6	13.0
10	128	0.1055 E+1	0.1639 E-2	647	0.577	0.58	33.1	13.0
9	64	0.1199 E+1	0.2322 E-2	838	0.366	0.37	21.0	13.0
8	32	0.3167 E+1	0.6387 E-2	1548	0.276	0.28	15.8	13.0
7	16	0.3338 E+1	0.7385 E-2	2555	0.342	0.34	19.6	13.0
6	8	0.2698 E+1	0.6803 E-2	3625	0.427	0.43	24.5	13.0
5	4	0.1929 E+1	0.6389 E-2	4560	0.467	0.47	26.8	13.0

Station No. 246 Date 1984/ 12/ 17 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1354 E+2	0.1337 E-3	10015	-0.158	-0.16	-9.0	5.5
13	1024	0.4727 E+1	0.7320 E-3	8143	0.500	0.50	28.7	10.0
12	512	0.7354 E+1	0.1632 E-2	7931	0.456	0.46	26.1	13.0
11	256	0.9947 E+1	0.2854 E-2	9403	0.391	0.39	22.4	13.0
10	128	0.2094 E+2	0.6153 E-2	18092	0.121	0.12	6.9	13.0
9	64	0.2576 E+2	0.7275 E-2	39167	0.170	0.17	9.7	13.0
8	32	0.5289 E+2	0.1622 E-1	66443	0.240	0.24	13.8	13.0
7	16	0.4958 E+2	0.1744 E-1	101050	6.580	0.30	17.0	13.0
6	8	0.4022 E+2	0.1687 E-1	142080	6.597	0.31	18.0	13.0
5	4	0.3279 E+2	0.1642 E-1	199493	6.525	0.24	13.9	13.0

*** Measured Data List ***

Station No. 247 Date 1984/ 12/17 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3172 E+1	0.1086 E-2	834	-6.069	0.21	12.3	5.5
13	1024	0.1192 E+1	0.6676 E-2	624	0.551	0.55	31.6	10.0
12	512	0.1970 E+1	0.1556 E-2	627	0.488	0.49	27.9	13.0
11	256	0.2883 E+1	0.2775 E-2	723	0.436	0.44	25.0	13.0
10	128	0.5499 E+1	0.5912 E-2	1351	0.150	0.15	8.6	13.0
9	64	0.6724 E+1	0.7062 E-2	2832	0.203	0.20	11.6	13.0
8	32	0.1370 E+2	0.1588 E-1	4650	0.267	0.27	15.3	13.0
7	16	0.1276 E+2	0.1704 E-1	7005	6.592	0.31	17.7	13.0
6	8	0.1033 E+2	0.1674 E-1	9519	6.598	0.31	18.0	13.0
5	4	0.8368 E+1	0.1600 E-1	13698	6.529	0.25	14.1	13.0

Station No. 248 Date 1984/ 12/17 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.6216 E±0	0.5257 E-3	133	0.828	0.83	47.5	5.5
13	1024	0.9929 E±0	0.6718 E-3	427	-5.697	0.59	33.6	10.0
12	512	0.1677 E+1	0.1500 E-2	488	0.553	0.55	31.7	13.0
11	256	0.2177 E+1	0.2631 E-2	535	0.494	0.49	28.3	13.0
10	128	0.4240 E+1	0.5688 E-2	869	6.461	0.18	10.2	13.0
9	64	0.5379 E+1	0.6992 E-2	1849	0.184	0.18	10.5	13.0
8	32	0.1142 E+2	0.1594 E-1	3206	0.237	0.24	13.6	13.0
7	16	0.1083 E+2	0.1702 E-1	5062	0.284	0.28	16.3	13.0
6	8	0.8761 E+2	0.1633 E-1	7071	0.312	0.31	17.9	13.0
5	4	0.7039 E+1	0.1563 E-1	10191	0.253	0.25	14.5	13.0

*** Measured Data List ***

Station No. 249 Date 1984/12/17 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.6888 E+1	0.5947 E-3	13101	-6.222	0.06	3.5	5.5
13	1024	0.4058 E+1	0.6681 E-3	7209	0.414	0.41	23.7	10.0
12	512	0.6702 E+1	0.1465 E-2	8027	0.407	0.41	23.3	13.0
11	256	0.9613 E+1	0.2574 E 2	10896	0.378	0.38	21.6	13.0
10	128	0.1870 E+2	0.5515 E-2	17909	0.177	0.18	10.1	13.0
9	64	0.2357 E+2	0.6983 E-2	35593	0.206	0.21	11.8	13.0
8	32	0.4997 E+2	0.1632 E-1	58607	0.254	0.25	14.6	13.0
7	16	0.4684 E+2	0.1737 E-1	90890	6.568	0.29	16.3	13.0
6	8	0.3752 E+2	0.1636 E-1	131463	6.566	0.28	16.2	13.0
5	4	0.3084 E+2	0.1574 E-1	191883	6.505	0.22	12.7	13.0

Station No. 250 Date 1984/12/19 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2483 E+1	0.5296 E-3	2148	-6.109	0.17	10.0	5.5
13	1024	0.1893 E+1	0.6695 E-3	1501	0.445	0.44	25.5	10.0
12	512	0.2973 E+1	0.1401 E-2	1761	0.472	0.47	27.1	13.0
11	256	0.4130 E+1	0.2439 E-2	2241	0.414	0.41	23.7	13.0
10	128	0.7567 E+1	0.5226 E-2	3240	0.211	0.21	12.1	13.0
9	64	0.9866 E+1	0.6780 E-2	6618	0.207	0.21	11.9	13.0
8	32	0.2148 E+2	0.1599 E-1	11281	0.234	0.23	13.4	13.0
7	16	0.2036 E+2	0.1690 E-1	18147	6.549	0.27	15.2	13.0
6	8	0.1667 E+2	0.1620 E-1	26477	6.561	0.28	15.9	13.0
5	4	0.1347 E+2	0.1515 E-1	39557	6.502	0.22	12.6	13.0

*** Measured Data List ***

Station No. 251 Date 1984/12/19 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5431 E±0	0.4475 E-3	144	-6.015	0.27	15.4	5.5
13	1024	0.9269 E±0	0.6293 E-3	424	0.516	0.52	29.6	10.0
12	512	0.1454 E+1	0.1306 E-2	484	0.563	0.56	32.3	13.0
11	256	0.1858 E+1	0.2268 E-2	524	0.518	0.52	29.7	13.0
10	128	0.3271 E+1	0.4807 E-2	723	0.246	0.25	14.1	13.0
9	64	0.4410 E+1	0.6389 E-2	1489	0.190	0.19	10.9	13.0
8	32	0.1002 E+1	0.1536 E-1	2658	0.208	0.21	11.9	13.0
7	16	0.9723 E+1	0.1637 E-1	4410	6.535	0.25	14.4	13.0
6	8	0.7922 E+1	0.1550 E-1	6534	6.560	0.28	15.9	13.0
5	4	0.6321 E+1	0.1439 E-1	9652	6.507	0.22	12.8	13.0

Station No. 252 Date 1984/12/19 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5089 E±0	0.2794 E-3	324	0.716	0.72	41.0	5.5
13	1024	0.1022 E+1	0.5782 E-3	610	0.534	0.53	30.6	10.0
12	512	0.1564 E+1	0.1212 E-2	650	0.601	0.60	34.4	13.0
11	256	0.1926 E+1	0.2094 E-2	661	0.593	0.59	34.0	13.0
10	128	0.3054 E+1	0.4404 E-2	766	0.326	0.33	18.7	13.0
9	64	0.4041 E+1	0.5886 E-2	1473	0.239	0.24	13.7	13.0
8	32	0.9086 E+1	0.1407 E-1	2605	0.234	0.23	13.4	13.0
7	16	0.8874 E+1	0.1512 E-1	4306	0.270	0.27	15.5	13.0
6	8	0.7063 E+1	0.1388 E-1	6472	0.283	0.28	16.2	13.0
5	4	0.5665 E+1	0.1325 E-1	9147	0.261	0.26	14.9	13.0

*** Measured Data List ***

Station No. 253 Date 1984/12/19 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3254 E±0	0.1656 E-3	381	0.122	0.12	7.0	5.5
13	1024	0.7651 E±0	0.4944 E-3	468	0.502	0.50	28.8	10.0
12	512	0.1225 E+1	0.1053 E-2	528	0.571	0.57	32.7	13.0
11	256	0.1597 E+1	0.1840 E-2	588	0.562	0.56	32.2	13.0
10	128	0.2507 E+1	0.3889 E-2	649	0.346	0.35	19.8	13.0
9	64	0.3287 E+1	0.5181 E-1	1272	0.254	0.25	14.6	13.0
8	32	0.7404 E+1	0.1254 E-1	2179	0.258	0.26	14.8	13.0
7	16	0.7248 E+1	0.1377 E-1	3465	0.282	0.28	16.2	13.0
6	8	0.5889 E+1	0.1300 E-1	5130	0.294	0.29	16.8	13.0
5	4	0.4736 E+1	0.1222 E-1	7510	0.220	0.22	12.6	13.0

Station No. 254 Date 1984/12/19 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2452 E±0	0.1783 E-3	222	-0.403	-0.40	-23.1	5.5
13	1024	0.4027 E±0	0.6333 E-3	79	0.442	0.44	25.3	10.0
12	512	0.7357 E±0	0.1474 E-2	97	0.442	0.44	25.3	13.0
11	256	0.1001 E+1	0.2643 E-2	112	0.410	0.41	23.5	13.0
10	128	0.2057 E+1	0.5656 E-2	207	0.150	0.15	8.6	13.0
9	64	0.2531 E+1	0.7845 E-2	427	0.212	0.21	12.1	13.0
8	32	0.5152 E+1	0.1557 E-1	684	0.277	0.28	15.9	13.0
7	16	0.4782 E+1	0.1675 E-1	1019	6.600	0.32	18.2	13.0
6	8	0.3881 E+1	0.1627 E-1	1401	6.604	0.32	18.4	13.0
5	4	0.3154 E+1	0.1589 E-1	1969	6.520	0.24	13.6	13.0

*** Measured Data List ***

Station No. 255 Date 1984/ 12/19 Tx Bipole No.2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2464 E+1	0.2995 E-3	6363	-0.041	-0.04	-2.3	5.5
13	1024	0.2902 E+1	0.6714 E-3	3649	0.440	0.44	25.2	10.0
12	512	0.5052 E+1	0.1514 E-2	4350	0.438	0.44	25.1	13.0
11	256	0.7010 E+1	0.2636 E-2	5427	0.419	0.42	24.0	13.0
10	128	0.1352 E+2	0.5656 E-2	8926	0.203	0.21	11.8	13.0
9	64	0.1654 E+2	0.7098 E-2	16981	0.250	0.25	14.3	13.0
8	32	0.3304 E+2	0.1617 E-1	26097	0.289	0.29	16.6	13.0
7	16	0.3062 E+2	0.1740 E-1	38710	6.589	0.31	17.5	13.0
6	8	0.2476 E+2	0.1648 E-1	56500	6.563	0.28	16.1	13.0
5	4	0.245 E+2	0.1579 E-1	83830	6.483	0.20	11.4	13.0

Station No. 256 Date 1984/ 12/20 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1554 E±0	0.1835 E-3	67	0.431	0.43	24.7	5.5
13	1024	0.4824 E±0	0.6753 E-3	100	0.623	0.62	35.7	10.0
12	512	0.7909 E±0	0.1534 E-2	104	0.613	0.61	35.1	13.0
11	256	0.9913 E±0	0.2634 E-2	111	0.584	0.58	33.5	13.0
10	128	0.1673 E+1	0.5577 E-2	141	0.332	0.33	19.0	13.0
9	64	0.2051 E+1	0.6989 E-1	269	0.292	0.29	16.7	13.0
8	32	0.4161 E+1	0.1603 E-1	421	0.302	0.30	17.3	13.0
7	16	0.3873 E+1	0.1720 E-1	634	6.600	0.32	18.2	13.0
6	8	0.3103 E+1	0.1635 E-1	901	6.582	0.30	17.1	13.0
5	4	0.2513 E+1	0.1544 E-1	1325	6.520	0.24	13.6	13.0

*** Measured Data List ***

Station No. 257 Date 1984/ 12/20 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3509 E±0	0.1830 E-3	350	0.124	0.12	7.1	5.5
13	1024	0.7744 E+1	0.6958 E-3	242	0.666	0.67	38.2	10.0
12	512	0.1224 E+1	0.1581 E-2	234	0.653	0.65	37.4	13.0
11	256	0.1505 E+1	0.2744 E-2	235	0.597	0.60	34.2	13.0
10	128	0.2632 E+1	0.5764 E-2	326	0.324	0.32	18.5	13.0
9	64	0.3085 E+1	0.6996 E-2	608	0.312	0.31	17.9	13.0
8	32	0.6042 E+1	0.1579 E-2	915	0.333	0.33	19.1	13.0
7	16	0.5476 E+1	0.1677 E-1	1338	0.333	0.33	19.1	13.0
6	8	0.4427 E+1	0.1604 E-1	1902	0.311	0.31	17.8	13.0
5	4	0.3643 E+1	0.3643 E-1	2862	0.216	0.22	12.4	13.0

Station No. 258 Date 1984/ 12/20 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.7239 E±0	0.3167 E-3	511	0.093	0.09	5.3	5.5
13	1024	0.1680 E+1	0.9674 E-3	589	0.540	0.54	31.0	10.0
12	512	0.2623 E+1	0.2056 E-2	636	0.570	0.57	32.6	13.0
11	256	0.3140 E+1	0.3410 E-2	659	0.569	0.57	32.6	13.0
10	128	0.5431 E+1	0.7114 E-2	906	0.302	0.30	17.3	13.0
9	64	0.6048 E+1	0.8115 E-2	1736	0.296	0.30	17.0	13.0
8	32	0.1143 E+2	0.1762 E-1	2629	0.320	0.32	18.4	13.0
7	16	0.1023 E+2	0.1852 E-1	3817	6.603	0.32	18.3	13.0
6	8	0.8289 E+1	0.1761 E-1	5541	6.549	0.27	15.2	13.0
5	4	0.7055 E+1	0.1688 E-1	8730	6.464	0.18	10.3	13.0

*** Measured Data List ***

Station No. 259 Date 1984/ 12/20 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4547 E±0	0.3236 E-3	193	-5.865	0.42	24.0	5.5
13	1024	0.1133 E+1	0.3999 E-2	250	0.609	0.61	34.9	10.0
12	512	0.1758 E+1	0.2142 E-2	263	0.623	0.62	35.7	13.0
11	256	0.2041 E+1	0.3577 E-2	255	0.616	0.62	35.3	13.0
10	128	0.3447 E+1	0.7369 E-2	342	0.302	0.30	17.3	13.0
9	64	0.3813 E+1	0.8242 E-2	669	0.281	0.28	16.1	13.0
8	32	0.7235 E+1	0.1767 E-1	1048	0.311	0.31	17.8	13.0
7	16	0.6479 E+1	0.1849 E-1	1535	0.313	0.31	17.9	13.0
6	8	0.5242 E+1	0.1751 E-1	2241	0.280	0.28	16.0	13.0
5	4	0.4463 E+1	0.1656 E-1	3538	0.172	0.17	9.9	13.0

Station No. 260 Date 1984/ 12/20 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.9942 E±0	0.5524 E-3	316	0.071	0.07	4.1	5.5
13	1024	0.2727 E+1	0.1190 E-2	1026	0.450	0.45	25.8	10.0
12	512	0.4379 E+1	0.2423 E-2	1276	0.484	0.48	27.7	13.0
11	256	0.5198 E+1	0.3904 E-2	1385	0.489	0.49	28.0	13.0
10	128	0.9682 E+1	0.8170 E-2	2194	0.210	0.21	12.0	13.0
9	64	0.1100 E+1	0.9207 E-2	4460	0.221	0.22	12.7	13.0
8	32	0.2169 E+2	0.1997 E-1	7369	0.262	0.26	15.0	13.0
7	16	0.1983 E+2	0.2097 E-1	11187	6.586	0.30	17.3	13.0
6	8	0.1571 E+2	0.1954 E-1	16174	6.584	0.30	17.3	13.0
5	4	0.1281 E+2	0.1881 E-1	23233	6.518	0.24	13.5	13.0

*** Measured Data List ***

Station No. 261 Date 1984/ 12/ 20 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5511 E±0	0.7246 E-3	56	-0.323	-0.32	-18.5	5.5
13	1024	0.2311 E+1	0.1146 E-2	1097	0.484	0.48	27.8	10.0
12	512	0.4526 E+1	0.2371 E-2	1431	0.507	0.51	29.1	13.0
11	256	0.5337 E+1	0.3910 E-2	1455	0.482	0.48	27.6	13.0
10	128	0.1037 E+2	0.8183 E-2	2484	0.173	0.17	9.9	13.0
9	64	0.1191 E+2	0.9251 E-2	5365	0.192	0.19	11.0	13.0
8	32	0.2356 E+2	0.1949 E-1	9136	0.247	0.25	14.2	13.0
7	16	0.2153 E+2	0.2301 E-1	14009	6.578	0.30	16.9	13.0
6	8	0.1718 E+2	0.1930 E-1	19813	6.597	0.31	18.0	13.0
5	4	0.1395 E+2	0.1850 E-1	28420	6.529	0.25	14.1	13.0

Station No. 262 Date 1984/ 12/ 21 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1803 E±0	0.1490 E-1	1.430	2.091	-1.05	-60.2	5.5
13	1024	0.1405 E+1	0.1293 E-1	230	0.603	0.60	34.5	10.0
12	512	0.2389 E+1	0.2668 E-1	313	0.563	0.56	32.3	13.0
11	256	0.2735 E+1	0.4377 E-2	305	0.502	0.50	28.8	13.0
10	128	0.5465 E+1	0.9157 E-2	557	0.160	0.16	9.2	13.0
9	64	0.6117 E+1	0.9806 E-2	1216	0.178	0.18	10.2	13.0
8	32	0.1195 E+1	0.2061 E-1	2102	0.241	0.24	13.8	13.0
7	16	0.1082 E+2	0.2121 E-1	3251	0.297	0.30	17.0	13.0
6	8	0.8639 E+1	0.2022 E-1	4562	0.321	0.32	18.4	13.0
5	4	0.6960 E+1	0.1943 E-1	6417	0.254	0.25	14.5	13.0

*** Measured Data List ***

Station No. 263 Date 1984/ 12/ 21 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1723 E+1	0.1518 E-2	126	0.502	0.50	28.7	5.5
13	1024	0.1862 E+1	0.1594 E-2	267	0.308	0.31	17.6	10.0
12	512	0.3376 E+1	0.3188 E-2	438	0.325	0.32	18.6	13.0
11	256	0.4008 E+1	0.5137 E-2	476	0.310	0.31	17.7	13.0
10	128	0.8875 E+1	0.1087 E-1	1042	0.057	0.06	3.3	13.0
9	64	0.9689 E+1	0.1132 E-1	2290	0.126	0.13	7.2	13.0
8	32	0.1848 E+1	0.2308 E-1	4007	0.208	0.21	11.9	13.0
7	16	0.1671 E+2	0.2358 E-1	6278	0.271	0.27	15.6	13.0
6	8	0.1354 E+2	0.2272 E-1	8875	0.291	0.29	16.7	13.0
5	4	0.1109 E+2	0.2176 E-1	2993	0.221	0.22	12.7	13.0

Station No. 264 Date 1984/ 12/ 22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8882 E+1	0.3049 E-2	829	0.133	0.13	7.6	5.5
13	1024	0.3420 E+1	0.2014 E-2	563	0.365	0.36	20.9	10.0
12	512	0.5097 E+1	0.4021 E-2	628	0.440	0.44	25.2	13.0
11	256	0.6014 E+1	0.6944 E-2	569	0.272	0.27	15.6	13.0
10	128	0.1457 E+2	0.1449 E-1	1591	0.050	0.05	2.9	13.0
9	64	0.1503 E+2	0.1457 E-1	3324	0.132	0.13	7.6	13.0
8	32	0.2643 E+2	0.2792 E-1	5601	0.211	0.21	12.1	13.0
7	16	0.2339 E+2	0.2837 E-1	8484	6.529	0.25	14.1	13.0
6	8	0.1949 E+2	0.2718 E-1	12853	6.498	0.22	12.3	13.0
5	4	0.1717 E+2	0.2660 E-1	20827	6.422	0.14	8.0	13.0

*** Measured Data List ***

Station No.265 Date 1984/ 12/22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3191 E+1	0.2417 E-2	170	-0.058	-0.06	-3.3	5.5
13	1024	0.2079 E+1	0.2051 E-2	201	0.437	0.44	25.0	10.0
12	512	0.3132 E+1	0.4054 E-2	233	6.799	0.52	29.5	13.0
11	256	0.3528 E+1	0.6730 E-2	215	0.453	0.45	25.9	13.0
10	128	0.7271 E+1	0.1413 E-1	414	6.417	0.13	7.7	13.0
9	64	0.7523 E+1	0.1413 E-1	886	0.151	0.15	8.6	13.0
8	32	0.1342 E+2	0.2730 E-1	1518	0.200	0.20	11.5	13.0
7	16	0.1190 E+2	0.2718 E-1	2397	0.213	0.21	12.2	13.0
6	8	0.1007 E+2	0.2584 E-1	3798	0.184	0.18	10.5	13.0
5	4	0.8981 E+1	0.2481 E-1	6549	0.094	0.09	5.4	13.0

Station No.266 Date 1984/ 12/22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4934 E±0	0.1100 E-2	20	0.443	0.44	25.4	5.5
13	1024	0.6795 E±0	0.1702 E-2	31	0.822	0.82	47.1	10.0
12	512	0.9582 E±0	0.3579 E-2	28	0.786	0.79	45.0	13.0
11	256	0.9839 E±0	0.6089 E-2	20	0.663	0.66	38.0	13.0
10	128	0.1900 E+1	0.1240 E-1	37	0.263	0.26	15.1	13.0
9	64	0.1924 E+1	0.1248 E-1	74	0.259	0.26	14.9	13.0
8	32	0.3359 E+1	0.2432 E-1	119	0.315	0.31	18.0	13.0
7	16	0.2877 E+1	0.2457 E-1	171	0.353	0.35	20.2	13.0
6	8	0.2245 E+1	0.2327 E-1	233	0.342	0.34	19.6	13.0
5	4	0.1826 E+1	0.2257 E-1	327	0.254	0.25	14.5	13.0

*** Measured Data List ***

Station No. 267 Date 1984/12/22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3421 E+1	0.2184 E-2	240	-5.969	0.31	18.0	5.5
13	1024	0.2357 E+1	0.2105 E-2	245	0.655	0.65	37.5	10.0
12	512	0.3350 E+1	0.4196 E-2	249	0.656	0.66	37.6	13.0
11	256	0.3481 E+1	0.7109 E-2	187	0.520	0.52	29.8	13.0
10	128	0.7462 E+1	0.1460 E-1	408	0.165	0.16	9.4	13.0
9	64	0.7497 E+1	0.1437 E-1	851	0.209	0.21	12.0	13.0
8	32	0.1324 E+2	0.2775 E-1	1422	0.280	0.28	16.1	13.0
7	16	0.1132 E+2	0.2795 E-1	2051	6.623	0.34	19.5	13.0
6	8	0.8817 E+1	0.2663 E-1	2740	0.349	0.35	20.0	13.0
5	4	0.7063 E+1	0.2555 E-1	3822	6.540	0.26	14.7	13.0

Station No.268 Date 1984/12/22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5823 E+1	0.2077 E-2	768	-0.115	-0.11	-6.6	13.0
13	1024	0.4804 E+1	0.2183 E-2	946	0.497	0.50	28.5	13.0
12	512	0.7053 E+1	0.4326 E-2	1038	0.552	0.55	31.6	13.0
11	256	0.7603 E+1	0.7241 E-2	862	0.484	0.48	27.7	13.0
10	128	0.1572 E+2	0.1490 E-1	1738	0.158	0.16	9.0	13.0
9	64	0.1579 E+2	0.1462 E-1	3642	0.184	0.18	10.5	13.0
8	32	0.2822 E+2	0.2848 E-1	6132	0.250	0.25	14.3	13.0
7	16	0.2448 E+2	0.2846 E-1	9254	6.572	0.29	16.5	13.0
6	8	0.1965 E+2	0.2720 E-1	13058	6.558	0.27	15.7	13.0
5	4	0.1647 E+2	0.2612 E-1	19880	6.483	0.20	11.4	13.0

*** Measured Data List ***

Station No.269 Date 1984/ 12/ 22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1261 E+2	0.1220 E-2	10428	-0.336	-0.34	-19.3	5.5
13	1024	0.5428 E+1	0.1686 E-2	2025	0.622	0.62	35.7	10.0
12	512	0.7419 E+1	0.3532 E-2	1724	0.657	0.66	37.7	13.0
11	256	0.8021 E+1	0.6202 E-2	1316	0.560	0.56	32.1	13.0
10	128	0.1575 E+2	0.1250 E-1	2478	0.199	0.20	11.4	13.0
9	64	0.1575 E+2	0.1214 E-1	5260	0.213	0.21	12.2	13.0
8	32	0.2822 E+2	0.2396 E-1	8669	0.277	0.28	15.9	13.0
7	16	0.2446 E+2	0.2410 E-1	12877	0.312	0.31	17.9	13.0
6	8	0.1986 E+2	0.2348 E-1	17875	0.288	0.29	16.5	13.0
5	4	0.1684 E+2	0.2297 E-1	26890	0.193	0.19	11.1	13.0

Station No.270 Date 1984/ 12/ 22 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1470 E+1	0.1921 E-2	5719	-0.108	-0.11	-6.2	5.5
13	1024	0.4916 E+1	0.1581 E-2	1906	0.517	0.52	29.6	10.0
12	512	0.6740 E+1	0.3156 E-2	1757	0.564	0.56	32.3	13.0
11	256	0.7425 E+1	0.5541 E-2	1403	0.499	0.50	28.6	13.0
10	128	0.1517 E+2	0.1125 E-1	2839	0.162	0.16	9.3	13.0
9	64	0.1547 E+2	0.1116 E-1	6018	0.202	0.20	11.6	13.0
8	32	0.2781 E+2	0.2222 E-1	9882	0.275	0.28	15.8	13.0
7	16	0.2457 E+2	0.2293 E-1	14349	0.320	0.32	18.4	13.0
6	8	0.1989 E+2	0.2243 E-1	19670	0.312	0.31	17.9	13.0
5	4	0.1669 E+2	0.2178 E-1	29237	0.209	0.21	12.0	13.0

*** Measured Data List ***

Station No. 271 Date 1984/ 12/21 Tx Bipole No.2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1050 E+2	0.1430 E-2	5260	-0.104	-0.10	-5.9	5.5
13	1024	0.4230 E+1	0.1099 E-3	2892	0.368	0.37	21.1	10.0
12	512	0.7281 E+1	0.2387 E-2	3634	0.429	0.43	24.6	13.0
11	256	0.8691 E+1	0.4297 E-2	3196	0.389	0.39	22.3	13.0
10	128	0.1915 E+2	0.8799 E-2	7403	0.102	0.10	5.8	13.0
9	64	0.2045 E+2	0.9140 E-2	15337	0.207	0.21	11.8	13.0
8	32	0.3736 E+2	0.1885 E-1	23873	0.305	0.30	17.5	13.0
7	16	0.3322 E+2	0.2045 E-1	32973	6.642	0.36	20.6	13.0
6	8	0.2673 E+2	0.2020 E-1	43763	6.634	0.35	20.1	13.0
5	4	0.2205 E+2	0.1986 E-1	61205	6.543	0.26	14.9	13.0

Station No.272 Date 1984/ 12/21 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4154 E+1	0.1935 E-2	450	-6.508	-0.22	-12.9	5.5
13	1024	0.3665 E+1	0.1672 E-2	939	0.260	0.26	14.9	10.0
12	512	0.6272 E+1	0.3245 E-2	1448	0.326	0.33	18.6	13.0
11	256	0.7505 E+1	0.5276 E-2	1581	0.325	0.32	18.6	13.0
10	128	0.1596 E+2	0.1098 E-1	3298	0.075	0.08	4.3	13.0
9	64	0.1724 E+2	0.1148 E-1	7046	0.152	0.15	8.7	13.0
8	32	0.3194 E+2	0.2317 E-1	11879	0.240	0.24	13.8	13.0
7	16	0.2837 E+2	0.2387 E-1	17656	6.583	0.30	17.2	13.0
6	8	0.2275 E+2	0.2314 E-1	24167	6.587	0.30	17.4	13.0
5	4	0.1848 E+2	0.2228 E-1	34430	6.490	0.21	11.8	13.0

*** Measured Data List ***

Station No.273 Date 1984/12/21 Tx Bipole No.2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1332 E+1	0.7658 E-3	296	-6.564	-028	-16.1	5.5
13	1024	0.2383 E+1	0.1479 E-2	507	0.335	0.33	19.2	10.0
12	512	0.4116 E+1	0.3018 E-2	727	0.380	0.38	21.8	13.0
11	256	0.4952 E+1	0.4898 E-2	799	0.399	0.40	22.8	13.0
10	128	0.9833 E+1	0.1025 E-1	1439	0.147	0.15	8.4	13.0
9	64	0.1066 E+2	0.1092 E-1	2979	0.199	0.20	11.4	13.0
8	32	0.1971 E+2	0.2231 E-1	4878	0.269	0.27	15.4	13.0
7	16	0.1730 E+2	0.2276 E-1	7222	6.589	031	17.5	13.0
6	8	0.1379 E+2	0.2167 E-1	10133	6.578	0.29	16.9	13.0
5	4	0.1143 E+2	0.2090 E-1	14969	6.500	0.22	12.4	13.0

Station No. 274 Date 1984/ 12/ 23 Tx Bipole No.2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3138 E+0	0.2833 E-3	117	0.819	0.82	46.9	5.5
13	1024	0.1196 E+1	0.1192 E-2	197	0.628	0.63	36.0	10.0
12	512	0.1582 E+1	0.2524 E-2	210	0.640	0.64	36.7	13.0
11	256	0.2048 E+1	0.4166 E-2	189	0.630	0.63	36.1	13.0
10	128	0.3542 E+1	0.8617 E-2	264	0.288	0.29	16.5	13.0
9	64	0.3855 E+1	0.9367 E-2	529	0.278	0.28	15.9	13.0
8	32	0.7119 E+1	0.1945 E-1	837	0.318	0.32	18.2	13.0
7	16	0.6313 E+1	0.2030 E-1	1209	6.627	0.34	19.7	13.0
6	8	0.4984 E+1	0.1936 E-1	1657	0.326	0.33	18.7	13.0
5	4	0.3839 E+1	0.1716 E-1	2356	6.546	0.26	15.0	13.0

*** Measured - Data List ***

Station No. 275 Date 1984/ 12/ 23 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3906 E±0	0.4800 E-3	65	0.737	0.74	42.2	5.5
13	1024	0.1842 E+1	0.1556 E-2	270	0.562	0.56	32.2	10.0
12	512	0.2949 E+1	0.3257 E-2	325	0.561	0.56	32.2	13.0
11	256	0.3302 E+1	0.5330 E-2	300	0.528	0.53	30.2	13.0
10	128	0.6394 E+1	0.1116 E-1	513	0.196	0.20	11.3	13.0
9	64	0.6752 E+1	0.1157 E-1	1065	0.213	0.21	12.2	13.0
8	32	0.1227 E+2	0.2317 E-1	1753	0.267	0.27	15.3	13.0
7	16	0.1075 E+2	0.2345 E-1	2626	0.298	0.30	17.1	13.0
6	8	0.8638 E+1	0.2251 E-1	3682	0.286	0.29	16.4	13.0
5	4	0.7179 E+1	0.2165 E-1	5500	0.198	0.20	11.3	13.0

Station No. 276 Date 1984/ 12/ 23 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1956 E±0	0.2712 E-3	51	1.451	1.45	83.2	5.5
13	1024	0.1015 E+1	0.1300 E-2	119	0.677	0.68	38.8	10.0
12	512	0.1622 E+1	0.2837 E-2	127	0.637	0.64	36.5	13.0
11	256	0.1758 E+1	0.4762 E-2	106	0.573	0.57	32.8	13.0
10	128	0.3606 E+1	0.1006 E-1	201	0.229	0.23	13.1	13.0
9	64	0.3813 E+1	0.1068 E-1	398	0.282	0.28	16.2	13.0
8	32	0.6896 E+1	0.2195 E-1	617	0.358	0.36	20.5	13.0
7	16	0.5841 E+1	0.2234 E-1	855	6.706	0.42	24.2	13.0
6	8	0.4356 E+1	0.2136 E-1	1039	0.455	0.45	26.0	13.0
5	4	0.3248 E+1	0.1953 E-1	1258	0.402	0.40	23.0	13.0

*** Measured Data List ***

Station No. 277 Date 1984/ 12/ 23 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4008 E±0	0.1588 E-3	635	0.958	0.96	54.9	5.5
13	1024	0.2350 E+1	0.1159 E-2	804	0.482	0.48	27.6	10.0
12	512	0.4069 E+1	0.2571 E-2	984	0.479	0.48	27.5	13.0
11	256	0.4836 E+1	0.4215 E-2	1029	0.444	0.44	25.5	13.0
10	128	0.1019 E+2	0.9033 E-2	1987	0.162	0.16	9.3	13.0
9	64	0.1115 E+2	0.9802 E-2	4045	0.225	0.23	12.9	13.0
8	32	0.2066 E+2	0.2016 E-1	5376	0.297	0.30	17.0	13.0
7	16	0.1801 E+2	0.2109 E-1	9112	0.336	0.34	19.3	13.0
6	8	0.1416 E+2	0.2019 E-1	12300	0.334	0.33	19.1	13.0
5	4	0.1152 E+2	0.1946 E-1	17529	0.232	0.23	13.3	13.0

Station No. 278 Date 1984/ 12/ 23 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2642 E±0	0.1666 E-3	247	-5.800	0.48	27.7	5.5
13	1024	0.1176 E+1	0.1020 E-2	257	0.422	0.42	24.2	10.0
12	512	0.2108 E+1	0.2236 E-2	347	0.425	0.42	24.3	13.0
11	256	0.2561 E+1	0.3644 E-2	386	0.409	0.41	23.4	13.0
10	128	0.4251 E+1	0.7824 E-2	735	0.177	0.18	10.1	13.0
9	64	0.5934 E+1	0.8879 E-2	1395	0.256	0.26	14.7	13.0
8	32	0.1113 E+2	0.1903 E-1	2137	0.329	0.33	18.8	13.0
7	16	0.9739 E+1	0.1985 E-1	3007	6.654	0.37	21.2	13.0
6	8	0.7609 E+1	0.1921 E-1	3876	0.371	0.37	21.3	13.0
5	4	0.6000 E+1	0.1835 E-1	5260	0.282	0.28	16.1	13.0

*** Measured Data List ***

Station No. 279 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8089 E±0	0.2458 E-2	10.577	0.047	0.05	2.7	5.5
13	1024	0.7475 E±0	0.2075 E-2	25	0.348	0.35	19.9	10.0
12	512	0.1325 E+1	0.4161 E-2	40	6.598	0.32	18.1	13.0
11	256	0.1739 E+1	0.7061 E-2	47	0.131	0.13	7.5	13.0
10	128	0.4778 E+1	0.1557 E-1	147	0.223	-0.06	-3.4	13.0
9	64	0.5197 E+1	0.1606 E-1	328	0.033	0.03	1.9	13.0
8	32	0.9565 E+1	0.3105 E-1	593	0.104	0.10	5.9	13.0
7	16	0.8887 E+1	0.3139 E-1	1002	0.124	0.12	7.1	13.0
6	8	0.7938 E+1	0.2996 E-1	1755	0.096	0.10	5.5	13.0
5	4	0.7470 E+1	0.2939 E-1	3230	0.050	0.05	2.9	13.0

Station No. 280 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8966 E±0	0.5460 E-3	788	-5.096	1.19	68.0	5.5
13	1024	0.1195 E+1	0.1384 E-2	983	0.613	0.61	35.1	10.0
12	512	0.1926 E+1	0.2980 E-2	1047	0.607	0.61	34.8	13.0
11	256	0.2168 E+1	0.5217 E-2	870	0.432	0.43	24.7	13.0
10	128	0.5026 E+1	0.1091 E-1	612	0.223	0.22	12.8	13.0
9	64	0.5023 E+1	0.1135 E-1	332	0.355	0.35	20.3	13.0
8	32	0.8521 E+1	0.2284 E-1	135	0.510	0.51	29.2	13.0
7	16	0.6836 E+1	0.2361 E-1	163	6.958	0.67	38.7	13.0
6	8	0.4564 E+1	0.2301 E-1	145	0.825	0.83	47.3	13.0
5	4	0.2834 E+1	0.2297 E-1	263	0.870	0.87	49.9	13.0

*** Measured Data List ***

Station No. 281 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5870 E±0	0.4063 E-3	203	0.076	0.08	4.4	5.5
13	1024	0.2247 E+1	0.1437 E-2	478	0.556	0.56	32.0	10.0
12	512	0.3822 E+1	0.3126 E-2	584	0.499	0.50	28.6	13.0
11	256	0.4531 E+1	0.5293 E-2	572	0.370	0.37	21.2	13.0
10	128	0.1055 E+2	0.1127 E-1	1369	0.058	0.06	3.3	13.0
9	64	0.1177 E+2	0.1191 E-1	3050	0.117	0.12	6.7	13.0
8	32	0.2215 E+2	0.2405 E-1	5300	0.174	0.17	10.0	13.0
7	16	0.2052 E+2	0.2479 E-1	8560	6.461	0.18	10.2	13.0
6	8	0.1784 E+2	0.2385 E-1	13992	6.435	0.15	8.7	13.0
5	4	0.1641 E+2	0.2332 E-1	24773	6.354	0.07	4.0	13.0

Station No. 282 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3753 E±0	0.2592 E-3	205	1.386	1.39	79.4	5.5
13	1024	0.1982 E+1	0.1407 E-2	388	0.608	0.61	34.9	10.0
12	512	0.3217 E+1	0.3036 E-2	438	0.592	0.59	33.9	13.0
11	256	0.3517 E+1	0.4995 E-2	387	0.514	0.51	29.4	13.0
10	128	0.7541 E+1	0.1072 E-1	774	0.260	0.26	14.9	13.0
9	64	0.7568 E+1	0.1142 E-1	1436	0.347	0.35	19.9	13.0
8	32	0.1336 E+2	0.2313 E-1	2086	0.463	0.46	26.5	13.0
7	16	0.1093 E+2	0.2367 E-1	2666	6.877	0.59	34.0	13.0
6	8	0.7475 E+1	0.2247 E-1	2766	0.718	0.72	41.2	13.0
5	4	0.4746 E+1	0.2202 E-1	2323	0.746	0.75	42.7	13.0

*** Measured Data List ***

Station No. 283 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5258 E±0	0.2125 E-3	564	-5.289	0.99	57.0	5.5
13	1024	0.2498 E+1	0.1359 E-2	660	0.612	0.61	35.1	10.0
12	512	0.4075 E+1	0.2935 E-2	752	0.577	0.58	33.1	13.0
11	256	0.4599 E+1	0.4825 E-2	709	0.507	0.51	29.1	13.0
10	128	0.9468 E+1	0.1035 E-1	1307	0.208	0.21	11.9	13.0
9	64	0.1022 E+2	0.1115 E-1	2625	0.249	0.25	14.3	13.0
8	32	0.1869 E+2	0.2275 E-1	4217	0.315	0.31	18.0	13.0
7	16	0.1619 E+2	0.2331 E-1	6030	0.360	0.36	20.6	13.0
6	8	0.1247 E+2	0.2196 E-1	8057	0.360	0.36	20.6	13.0
5	4	0.9906 E+1	0.2125 E-1	10861	0.270	0.27	15.5	13.0

Station No. 284 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.6006 E±0	0.2366 E-3	602	0.443	0.44	25.4	5.5
13	1024	0.2073 E+1	0.1106 E-2	686	0.560	0.56	32.1	10.0
12	512	0.3397 E+1	0.2323 E-2	835	0.528	0.53	30.2	13.0
11	256	0.3899 E+1	0.3698 E-2	868	0.516	0.52	29.6	13.0
10	128	0.7455 E+1	0.7762 E-2	1442	0.241	0.24	13.8	13.0
9	64	0.8237 E+1	0.8630 E-2	2846	0.267	0.27	15.3	13.0
8	32	0.1543 E+2	0.0608 E-1	4444	0.325	0.33	18.5	13.0
7	16	0.1340 E+2	0.1878 E-1	6359	0.374	0.37	21.4	13.0
6	8	0.1020 E+2	0.1771 E-1	8296	0.398	0.40	22.8	13.0
5	4	0.7841 E+1	0.1674 E-1	10971	0.313	0.31	17.9	13.0

*** Measured Data List ***

Station No. 285 Date 1984/ 12/ 25 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3890 E±0	0.2046 E±0	356	0.717	0.72	41.1	5.5
13	1024	0.1168 E+1	0.1023 E-3	255	0.523	0.52	30.0	10.0
12	512	0.2006 E+1	0.2187 E-2	328	0.564	0.56	32.3	13.0
11	256	0.2224 E+1	0.3538 E-2	308	0.569	0.57	32.6	13.0
10	128	0.4306 E+1	0.7415 E-2	527	0.385	0.38	22.0	13.0
9	64	0.4359 E+1	0.8330 E-2	855	0.526	0.53	30.1	13.0
8	32	0.7646 E+1	0.1777 E-1	1156	0.666	0.67	38.2	13.0
7	16	0.6225 E+1	0.1866 E-1	1391	0.917	0.92	52.6	13.0
6	8	0.4278 E+1	0.1823 E-1	1377	1.266	1.27	72.6	13.0
5	4	0.2752 E+1	0.1749 E-1	1247	1.694	-1.45	-83.0	13.0

Station No. 286 Date 1984/ 12/ 24 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8605 E+1	0.3762 E-2	511	-0.543	-0.54	-31.1	5.5
13	1024	0.1909 E+1	0.2417 E-2	121	0.586	0.59	33.6	10.0
12	512	0.2340 E+1	0.5322 E-2	75	0.514	0.51	29.5	13.0
11	256	0.3104 E+1	0.1010 E-1	74	0.062	0.06	3.5	13.0
10	128	0.8834 E+1	0.1985 E-1	309	6.190	-0.09	-5.3	13.0
9	64	0.8850 E+1	0.1840 E-1	722	0.080	0.08	4.6	13.0
8	32	0.1498 E+2	0.3382 E-1	1226	0.238	0.24	13.6	13.0
7	16	0.1244 E+2	0.3346 E-1	1727	0.355	0.35	20.3	13.0
6	8	0.9333 E+2	0.3178 E-1	2156	0.387	0.39	22.2	13.0
5	4	0.7312 E+1	0.3062 E-1	2838	0.305	0.31	17.5	13.0

*** Measured Data List ***

Station No. 287 Date 1984/ 12/ 24 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1123 E+2	0.3654 E-2	922	-0.184	-0.18	-10.5	5.5
13	1024	0.6236 E+1	0.3591 E-2	589	-5.792	0.49	28.1	10.0
12	512	0.8514 E+1	0.6974 E-2	582	0.574	0.57	32.9	13.0
11	256	0.9843 E+1	0.1301 E-1	447	0.267	0.27	15.3	13.0
10	128	0.2314 E+2	0.2471 E-1	1370	0.021	0.02	1.2	13.0
9	64	0.2199 E+2	0.2214 E-1	3083	0.102	0.10	5.9	13.0
8	32	0.3732 E+2	0.4031 E-1	5354	0.203	0.20	11.7	13.0
7	16	0.3184 E+2	0.3089 E-1	8146	0.266	0.27	15.2	13.0
6	8	0.2578 E+2	0.3761 E-1	11741	0.259	0.26	14.8	13.0
5	4	0.2204 E+2	0.3654 E-1	18242	0.174	0.17	10.0	13.0

Station No. 288 Date 1984/ 12/ 24 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.6279 E+1	0.2911 E-2	454	-0.144	-0.14	-8.3	5.5
13	1024	0.4848 E+1	0.3327 E-2	415	0.541	0.54	31.0	10.0
12	512	0.6760 E+1	0.6475 E-2	425	0.670	0.67	38.4	13.0
11	256	0.7298 E+1	0.1205 E-1	286	0.446	0.45	25.5	13.0
10	128	0.1487 E+2	0.2255 E-1	673	0.138	0.14	7.9	13.0
9	64	0.1361 E+2	0.2023 E-1	1414	0.135	0.14	7.7	13.0
8	32	0.2323 E+2	0.3669 E-1	2504	0.162	0.16	9.3	13.0
7	16	0.2083 E+2	0.3583 E-1	4224	0.165	0.17	9.5	13.0
6	8	0.1835 E+2	0.3459 E-1	7035	0.133	0.13	7.5	13.0
5	4	0.1694 E+2	0.3367 E-1	12560	0.063	0.06	3.6	13.0

*** Measured Data List ***

Station No. 289 Date 1984/ 12/ 24 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1647 E+1	0.1226 E-2	176	-0.071	-0.07	-4.1	5.5
13	1024	0.6479 E+1	0.3613 E-2	628	0.658	0.66	37.7	10.0
12	512	0.9491 E+1	0.7374 E-2	646	0.764	0.76	43.8	13.0
11	256	0.1029 E+2	0.1422 E-1	409	0.459	0.46	26.3	13.0
10	128	0.2013 E+2	0.2546 E-1	977	0.163	0.16	9.3	13.0
9	64	0.1747 E+2	0.2189 E-1	1990	0.149	0.15	8.5	13.0
8	32	0.2935 E+2	0.3906 E-1	3529	0.159	0.16	9.1	13.0
7	16	0.2659 E+2	0.3837 E-1	6003	0.144	0.14	8.3	13.0
6	8	0.2392 E+2	0.3688 E-1	10515	0.105	0.10	6.0	13.0
5	4	0.2255 E+2	0.3617 E-1	19424	0.211	0.21	12.1	13.0

Station No. 290 Date 1984/ 12/ 24 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1925 E+2	0.3258 E-2	3408	-0.227	-0.23	-13.0	5.5
13	1024	0.1003 E+2	0.3145 E-2	1985	0.412	041	23.6	10.0
12	512	0.1407 E+2	0.6128 E-2	2061	0.508	051	29.1	13.0
11	256	0.1782 E+2	0.1141 E-1	1903	0.147	015	8.4	13.0
10	128	0.4482 E+2	0.2223 E-1	6353	0.009	001	0.5	13.0
9	64	0.4196 E+2	0.2013 E-1	13575	0.130	013	7.5	13.0
8	32	0.6971 E+2	0.3661 E-1	22653	0.249	025	14.3	13.0
7	16	0.5759 E+2	0.3577 E-1	32397	0.328	033	18.8	13.0
6	8	0.4463 E+2	0.3411 E-1	42800	0.326	033	18.7	13.0
5	4	0.3665 E+2	0.3327 E-1	60686	0.237	024	13.6	13.0

*** Measured Data List ***

Station No. 291 Date 1984/ 12/26 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3320 E±0	0.1219 E-3	724	0.564	0.56	32.3	5.5
13	1024	0.1640 E+1	0.4440 E-3	2667	-5.828	0.45	26.1	10.0
12	512	0.2741 E+1	0.9238 E-3	3105	0.528	0.53	30.3	13.0
11	256	0.3442 E-1	0.1477 E-2	4244	0.610	0.61	34.9	13.0
10	128	0.4296 E-1	0.2789 E-2	3613	0.529	0.53	30.3	13.0
9	64	0.5020 E+1	0.3847 E-2	5320	0.360	0.36	20.6	13.0
8	32	0.1158 E+2	0.9802 E-2	8728	0.274	0.27	15.7	13.0
7	16	0.1161 E+2	0.1074 E-1	14596	0.238	0.24	13.6	13.0
6	8	0.9932 E+1	0.1012 E-1	24063	0.211	0.21	12.1	13.0
5	4	0.8573 E+1	0.9651 E-2	40400	0.131	0.13	7.5	13.0

Station No. 292 Date 1984/ 12/26 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3341 E±0	0.1361 E-3	597	0.350	0.35	20.1	5.5
13	1024	0.1416 E+1	0.5554 E-3	1269	-5.951	0.33	19.0	10.0
12	512	0.2442 E+1	0.1084 E-2	1983	0.428	0.43	24.5	13.0
11	256	0.3043 E+1	0.1664 E-2	2611	0.524	0.52	30.0	13.0
10	128	0.3764 E+1	0.2991 E-2	2474	0.523	0.52	30.0	13.0
9	64	0.4371 E+1	0.4158 E-2	3437	0.365	0.37	20.9	13.0
8	32	0.9927 E+1	0.1246 E-1	5625	0.287	0.29	16.5	13.0
7	16	0.9853 E+1	0.1135 E-1	9429	0.269	0.27	15.4	13.0
6	8	0.8271 E+1	0.1083 E-1	14585	0.266	0.27	15.2	13.0
5	4	0.6915 E+1	0.1076 E-1	20692	0.184	0.18	10.5	13.0

*** Measured Data List ***

Station No.293 Date 1984/ 12/ 26 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.1133 E±0	0.1234 E-3	87	0.355	0.36	20.3	5.5
13	1024	0.4606 E±0	0.5264 E-3	150	0.422	0.42	24.2	10.0
12	512	0.7828 E±0	0.1081 E-2	205	0.524	0.52	30.0	13.0
11	256	0.6786 E-2	0.1225 E-4	240	2.644	-0.50	-28.5	13.0
10	128	0.1247 E+1	0.3501 E-2	198	0.569	0.57	32.6	13.0
9	64	0.1456 E+1	0.4817 E-2	286	0.400	0.40	22.9	13.0
8	32	0.3142 E+1	0.1181 E-1	442	0.337	0.34	19.3	13.0
7	16	0.3063 E+1	0.1289 E-1	706	0.323	0.32	18.5	13.0
6	8	0.2494 E+1	0.1228 E-1	1031	0.321	0.32	18.4	13.0
5	4	0.2019 E+1	0.1169 E-1	1492	0.229	0.23	13.1	13.0

Station No.294 Date 1984/ 12/ 26 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.1124 E±0	0.1122 E-3	104	0.590	0.59	33.8	5.5
13	1024	0.2465 E±0	0.4496 E-3	59	-5.738	0.55	31.3	10.0
12	512	0.4299 E±0	0.9973 E-3	74	0.629	0.63	36.1	13.0
11	256	0.5459 E±0	0.1709 E-2	80	0.714	0.71	40.9	13.0
10	128	0.7061 E±0	0.3555 E-2	62	0.610	0.61	35.0	13.0
9	64	0.8171 E±0	0.4785 E-2	91	0.408	0.41	23.4	13.0
8	32	0.1866 E+1	0.1176 E-1	157	0.367	0.37	21.0	13.0
7	16	0.1803 E+1	0.1273 E-1	251	0.455	0.45	26.1	13.0
6	8	0.1366 E+1	0.1209 E-1	319	0.591	0.59	33.8	13.0
5	4	0.9271 E±0	0.1158 E-1	311	0.650	0.65	37.2	13.0

*** Measured Data List ***

Station No. 295 Date 1984/ 12/ 27 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3126 E±0	0.1202 E-3	667	0.718	0.72	41.1	5.5
13	1024	0.1259 E+1	0.5846 E-3	907	0.467	0.47	26.7	10.0
12	512	0.2291 E+1	0.1408 E-2	1034	6.817	0.53	30.6	13.0
11	256	0.2860 E+1	0.2473 E-2	1045	0.537	0.54	30.8	13.0
10	128	0.5333 E+1	0.5308 E-2	1577	6.535	0.25	14.4	13.0
9	64	0.6553 E+1	0.6613 E-2	3068	0.266	0.27	15.2	13.0
8	32	0.1329 E+2	0.1501 E-1	4896	0.319	0.32	18.3	13.0
7	16	0.1230 E+2	0.1620 E-1	7200	0.379	0.38	21.7	13.0
6	8	0.9516 E+1	0.1654 E-1	9253	0.419	0.42	24.0	13.0
5	4	0.7244 E+1	0.1493 E-1	11770	0.345	0.35	19.8	13.0

Station No. 296 Date 1984/ 12/ 27 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2967 E±0	0.1029 E-3	825	0.421	0.42	24.1	5.5
13	1024	0.1495 E+1	0.6295 E-3	1102	0.415	0.41	23.8	10.0
12	512	0.2759 E+1	0.1486 E-2	1345	6.782	0.50	28.6	13.0
11	256	0.3508 E+1	0.2605 E-2	1386	0.515	0.51	29.5	13.0
10	128	0.6508 E+1	0.5622 E-2	2074	6.523	0.24	13.7	13.0
9	64	0.8050 E+1	0.6997 E-2	4137	0.255	0.26	14.6	13.0
8	32	0.1627 E+2	0.1584 E-1	6595	0.296	0.30	17.0	13.0
7	16	0.1503 E+2	0.1597 E-1	9803	0.336	0.34	19.3	13.0
6	8	0.1184 E+2	0.1603 E-1	13634	0.352	0.35	20.1	13.0
5	4	0.9433 E+1	0.1551 E-1	18504	0.277	0.28	15.9	13.0

*** Measured Data List ***

Station No. 297 Date 1984/ 12/ 27 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3246 E±0	0.1300 E-3	638	-5.988	0.30	16.9	5.5
13	1024	0.1508 E+1	0.7444 E-3	804	0.367	0.37	21.0	10.0
12	512	0.2680 E+1	0.1642 E-2	1041	0.453	0.45	25.9	13.0
11	256	0.3435 E+1	0.2779 E-2	1193	0.487	0.49	27.9	13.0
10	128	0.6058 E+1	0.5887 E-2	1655	0.266	0.27	15.2	13.0
9	64	0.7591 E+1	0.7528 E-2	3179	0.258	0.26	14.8	13.0
8	32	0.1552 E+2	0.1719 E-1	5080	0.286	0.29	16.4	13.0
7	16	0.1426 E+2	0.1809 E-1	7767	6.585	0.30	17.3	13.0
6	8	0.1140 E+2	0.1716 E-1	11030	6.580	0.30	17.0	13.0
5	4	0.9249 E+1	0.1630 E-1	16108	6.516	0.23	13.4	13.0

Station No. 298 Date 1984/ 12/ 27 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.9996 E±0	0.1251 E-3	50	0.721	0.72	41.3	5.5
13	1024	0.4017 E+1	0.6567 E-3	129	0.605	0.61	34.7	10.0
12	512	0.7017 E+1	0.1600 E-2	239	0.624	0.62	35.7	13.0
11	256	0.8748 E+1	0.2832 E-2	411	0.593	0.59	34.0	13.0
10	128	0.1598 E+2	0.6112 E-2	526	6.583	0.30	17.2	13.0
9	64	0.1872 E+2	0.7408 E-2	804	0.306	0.31	17.5	13.0
8	32	0.3652 E+2	0.1667 E-1	1510	0.335	0.34	19.2	13.0
7	16	0.3313 E+2	0.1782 E-1	2736	0.342	0.34	19.6	13.0
6	8	0.2708 E+2	0.1734 E-1	4672	0.306	0.31	17.5	13.0
5	4	0.2262 E+2	0.1677 E-1	7854	0.206	0.21	11.8	13.0

*** Measured Data List ***

Station No. 299 Date 1984/ 12/26 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1084 E±0	0.1526 E-3	50	0.317	0.32	18.2	5.5
13	1024	0.3489 E±0	0.4292 E-3	129	0.132	0.13	7.5	10.0
12	512	0.7140 E±0	0.9128 E-3	239	6.467	0.18	10.5	13.0
11	256	0.1033 E+1	0.1425 E-2	411	0.256	0.26	14.6	13.0
10	128	0.1343 E+1	0.2314 E-2	526	0.332	0.33	19.0	13.0
9	64	0.1692 E+1	0.3335 E-2	804	0.205	0.20	11.7	13.0
8	32	0.4381 E+1	0.8911 E-2	1510	0.154	0.15	8.8	13.0
7	16	0.4672 E+1	0.9985 E-2	2736	0.158	0.16	9.1	13.0
6	8	0.4068 E+1	0.9410 E-2	4672	0.152	0.15	8.7	13.0
5	4	0.3524 E+1	0.8891 E-2	7854	0.114	0.11	6.5	13.0

Station No. 300 Date 1984/ 12/26 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1511 E±0	0.1151 E-3	171	0.439	0.44	25.1	5.5
13	1024	0.4470 E±0	0.3425 E-3	333	0.357	0.36	20.5	10.0
12	512	0.8819 E±0	0.7466 E-3	545	0.375	0.37	21.5	13.0
11	256	0.1202 E+1	0.1207 E-2	774	0.474	0.47	27.2	13.0
10	128	0.1511 E+1	0.2145 E-2	776	0.513	0.51	29.4	13.0
9	64	0.1818 E+1	0.3100 E-2	1074	0.311	0.31	17.8	13.0
8	32	0.4553 E+1	0.8188 E-2	1932	0.242	0.24	13.9	13.0
7	16	0.4769 E+1	0.9363 E-2	3244	0.243	0.24	13.9	13.0
6	8	0.4025 E+1	0.8985 E-2	5018	0.246	0.25	14.1	13.0
5	4	0.3342 E+1	0.6177 E-2	7808	0.160	0.16	9.1	13.0

*** Measured Data List ***

Station No. 301 Date 1984/ 12/ 27 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1002 E+1	0.2186 E-3	2128	-2.185	0.96	54.8	5.5
13	1024	0.2929 E+1	0.7341 E-3	3112	-2.491	0.65	37.3	10.0
12	512	0.4907 E+1	0.1565 E-2	3839	3.947	0.81	46.1	13.0
11	256	0.4962 E+1	0.2645 E-2	2750	3.806	0.66	38.1	13.0
10	128	0.1099 E+2	0.5015 E-2	7505	4.064	0.92	52.8	13.0
9	64	0.1053 E+2	0.4996 E-2	14590	4.615	1.47	84.4	13.0
8	32	0.2365 E+2	0.1047 E-1	31910	-1.197	-1.20	-68.6	13.0
7	16	0.3023 E+2	0.1084 E-1	97303	-0.853	-0.85	-48.9	13.0
6	8	0.3539 E+2	0.1030 E-1	295167	-0.527	-0.53	-30.2	13.0
5	4	0.3874 E+2	0.9945 E-2	758050	-0.362	-0.36	-20.7	13.0

Station No. 302 Date 1984/ 12/ 27 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.7825 E±0	0.2249 E-3	1160	0.505	0.51	28.9	5.5
13	1024	0.3405 E+1	0.1151 E-2	1710	0.329	0.33	18.9	10.0
12	512	0.6232 E+1	0.2472 E-2	2536	6.652	0.37	21.1	13.0
11	256	0.7529 E+1	0.4026 E-2	2732	0.339	0.34	19.4	13.0
10	128	0.1663 E+2	0.8508 E-2	5968	6.380	0.10	5.5	13.0
9	64	0.1848 E+2	0.9305 E-2	12326	0.182	0.18	10.4	13.0
8	32	0.3452 E+2	0.1936 E-1	19865	0.263	0.26	15.1	13.0
7	16	0.3037 E+2	0.1989 E 1	29143	0.303	0.30	17.4	13.0
6	8	0.2447 E+2	0.1914 E-1	40857	0.291	0.29	16.7	13.0
5	4	0.1958 E+2	0.1785 E-1	60280	0.195	0.19	11.2	13.0

*** Measured Data List ***

Station No. 303 Date 1985/ 1 /12 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4328 E+1	0.1837 E-2	542	-0.052	-0.05	-3.0	5.5
13	1024	0.1496 E+1	0.1036 E-2	408	0.542	0.54	31.1	10.0
12	512	0.2515 E+1	0.2246 E-2	479	6.730	0.45	25.6	13.0
11	256	0.3255 E+1	0.3695 E-2	606	0.371	0.37	21.3	13.0
10	128	0.6770 E+1	0.7961 E-2	1130	3.265	0.12	7.1	13.0
9	64	0.8109 E+1	0.9210 E-2	2422	3.274	0.13	7.6	13.0
8	32	0.1619 E+2	0.1974 E-2	4200	3.348	0.21	11.8	13.0
7	16	0.1498 E+2	0.2053 E-2	6656	3.396	0.25	14.6	13.0
6	8	0.1199 E+2	0.1914 E-2	9810	3.410	0.27	15.4	13.0
5	4	0.9743 E+1	0.1792 E-1	14774	3.344	0.20	11.6	13.0

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Station No. 304 Date 1985/ 1 /12 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2279 E+1	0.7161 E-3	990	1.370	1.37	78.5	5.5
13	1024	0.1555 E+1	0.1083 E-2	403	0.431	0.43	24.7	10.0
12	512	0.3302 E+1	0.2413 E-2	731	6.659	0.38	21.5	13.0
11	256	0.4177 E+1	0.3907 E-2	893	0.378	0.38	21.6	13.0
10	128	0.8391 E+1	0.8314 E-2	1592	6.406	0.12	7.1	13.0
9	64	0.9804 E+1	0.9435 E-2	3374	0.146	0.15	8.3	13.0
8	32	0.1943 E+2	0.1987 E-1	5980	0.191	0.19	11.0	13.0
7	16	0.1761 E+2	0.2024 E-1	9744	0.227	0.23	13.0	13.0
6	8	0.1446 E+2	0.1879 E-1	14802	0.244	0.24	14.0	13.0
5	4	0.1174 E+2	0.1751 E-1	22480	0.178	0.18	10.2	13.0

*** Measured Data List ***

Station No. 305 Date 1985/ 1 /12 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2382 E+1	0.5655 E-3	1733	0.686	0.69	39.3	5.5
13	1024	0.1669 E+1	0.1150 E-2	411	0.375	0.38	21.5	10.0
12	512	0.3061 E+1	0.2571 E-2	554	0.393	0.39	22.5	13.0
11	256	0.3837 E+1	0.4106 E-2	682	0.398	0.40	22.8	13.0
10	128	0.7552 E+1	0.9657 E-2	1201	6.443	0.16	9.1	13.0
9	64	0.8691 E+1	0.9657 E-2	2530	-0.163	-0.16	-9.3	13.0
8	32	0.1677 E+2	0.2006 E-1	4368	0.213	0.21	12.2	13.0
7	16	0.1534 E+2	0.2046 E-1	7025	0.257	0.26	14.7	13.0
6	8	0.1214 E+2	0.1883 E-1	10380	0.272	0.27	15.6	13.0
5	4	0.9827 E+1	0.1779 E-1	15256	0.209	0.21	12.0	13.0

Station No. 306 Date 1985/ 1 /12 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.7407 E±0	0.4480 E-3	267	0.447	0.45	25.6	5.5
13	1024	0.1008 E+1	0.1013 E-2	193	0.528	0.53	30.2	10.0
12	512	0.1927 E+1	0.2330 E-2	260	0.462	0.46	26.4	13.0
11	256	0.2312 E+1	0.3780 E-2	292	0.468	0.47	26.8	13.0
10	128	0.4321 E+1	0.7981 E-2	458	6.470	0.19	10.7	13.0
9	64	0.4976 E+1	0.8990 E-2	957	-0.175	-0.18	-10.0	13.0
8	32	0.9712 E+1	0.1883 E-1	1663	0.218	0.22	12.5	13.0
7	16	0.8839 E+1	0.1893 E-1	2727	0.253	0.25	14.5	13.0
6	8	0.7083 E+1	0.1772 E-1	3993	0.263	0.26	15.1	13.0
5	4	0.5737 E+1	0.1643 E-1	6099	0.202	0.20	11.6	13.0

*** Measured Data List ***

Station No. 307 Date 1985/ 1 / 7 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1104 E±0	0.1201 E-3	83	0.291	0.29	16.7	5.5
13	1024	0.4463 E±0	0.4296 E-3	218	0.125	0.12	7.2	10.0
12	512	0.9729 E±0	0.3997 E-2	366	6.493	0.21	12.0	13.0
11	256	0.1444 E+1	0.1657 E-2	593	0.309	0.31	17.7	13.0
10	128	0.2116 E+1	0.3084 E-2	719	6.480	0.20	11.3	13.0
9	64	0.3058 E+1	0.4209 E-2	1640	0.119	0.12	6.8	13.0
8	32	0.7319 E+1	0.1036 E-1	3118	0.173	0.17	9.9	13.0
7	16	0.7215 E+1	0.1115 E-1	5237	0.235	0.24	13.5	13.0
6	8	0.5764 E+1	0.1034 E-1	7769	0.289	0.29	16.6	13.0
5	4	0.4409 E+1	0.9017 E-2	11109	0.282	0.28	16.1	13.0

Station No. 308 Date 1985/ 1 / 7 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1628 E±0	0.1514 E-3	113	0.198	0.20	11.3	5.5
13	1024	0.5934 E±0	0.5776 E-3	207	0.331	0.33	18.9	10.0
12	512	0.1021 E+1	0.1183 E-2	291	0.431	0.43	24.7	13.0
11	256	0.1185 E+1	0.1860 E-2	317	0.551	0.55	31.6	13.0
10	128	0.1753 E+1	0.3667 E-2	357	0.288	0.29	16.5	13.0
9	64	0.2284 E+1	0.4588 E-2	775	0.241	0.24	13.8	13.0
8	32	0.4907 E+1	0.1056 E-1	1352	0.311	0.31	17.8	13.0
7	16	0.4540 E+1	0.1104 E-1	2093	0.432	0.43	24.8	13.0
6	8	0.3325 E+1	0.1044 E-1	2537	0.571	0.57	32.7	13.0
5	4	0.2219 E+1	0.9864 E-2	2533	0.593	0.59	34.0	13.0

*** Measured Data List ***

Station No. 309 Date 1985/ 1 / 7 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1881 E±0	0.1612 E-3	133	0.351	0.35	20.1	5.5
13	1024	0.5377 E±0	0.5541 E-3	184	0.517	0.52	29.6	10.0
12	512	0.8358 E±0	0.1145 E-2	218	0.629	0.63	36.0	13.0
11	256	0.8723 E±0	0.1799 E-2	183	0.731	0.73	41.9	13.0
10	128	0.1290 E+1	0.3583 E-2	202	0.411	0.41	23.6	13.0
9	64	0.1514 E+1	0.4122 E-2	422	0.389	0.39	22.3	13.0
8	32	0.3090 E+1	0.9356 E-2	682	0.530	0.53	30.3	13.0
7	16	0.2773 E+1	0.9737 E-2	1014	0.799	0.80	45.8	13.0
6	8	0.1990 E+1	0.8959 E-2	1234	1.220	1.22	69.9	13.0
5	4	0.1444 E+1	0.8498 E-2	1450	1.755	-1.39	-79.5	13.0

Station No. 310 Date 1985/ 1 / 7 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4245 E±0	0.1802 E-3	546	0.498	0.50	28.6	5.5
13	1024	0.8927 E±0	0.6401 E-3	380	0.673	0.67	38.5	10.0
12	512	0.1350 E+1	0.1345 E-2	394	0.772	0.77	44.2	13.0
11	256	0.1301 E+1	0.2172 E-2	281	0.899	0.90	51.5	13.0
10	128	0.2131 E+1	0.4340 E-2	377	0.692	0.69	39.6	13.0
9	64	0.2128 E+1	0.4920 E-2	585	0.883	0.88	50.6	13.0
8	32	0.4357 E+1	0.1088 E-1	1003	1.206	1.21	69.1	13.0
7	16	0.4951 E+1	0.1140 E-1	2357	1.674	-1.47	-84.1	13.0
6	8	0.5520 E+1	0.1076 E-1	6585	2.172	-0.97	-55.6	13.0
5	4	0.6131 E+1	0.1023 E-1	17951	2.496	-0.65	-37.0	13.0

*** Measured Data List ***

Station No. 311 Date 1984/12/28 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3145 E±0	0.9655 E-3	161	0.789	0.79	452	5.5
13	1024	0.1818 E+1	0.1151 E-2	481	0.311	0.31	17.8	10.0
12	512	0.3265 E+1	0.2311 E-2	780	0.355	0.35	20.3	13.0
11	256	0.3753 E+1	0.3604 E-2	847	0.366	0.37	21.0	13.0
10	128	0.7591 E+1	0.7289 E-2	1694	0.146	0.15	8.3	13.0
9	64	0.8352 E+1	0.7966 E-2	3413	0.245	0.24	14.0	13.0
8	32	0.1565 E+2	0.1698 E-1	5311	0.356	0.36	20.4	13.0
7	16	0.1322 E+2	0.1735 E-1	7254	6.746	0.46	26.5	13.0
6	8	0.9587 E+1	0.1671 E-1	8251	0.537	0.54	30.8	13.0
5	4	0.6694 E+1	0.1559 E-1	9221	0.500	0.50	38.7	13.0

Station No. 312 Date 1984/ 12/28 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1973 E±0	0.5571 E-3	12	-0.199	-0.20	-11.4	5.5
13	1024	0.7762 E±0	0.9252 E-3	138	0.261	0.26	14.9	10.0
12	512	0.1436 E+1	0.1824 E-2	242	0.302	0.30	17.3	13.0
11	256	0.1685 E+1	0.2314 E-2	256	0.294	0.29	16.9	13.0
10	128	0.3570 E+1	0.5525 E-2	652	0.009	0.01	0.5	13.0
9	64	0.4010 E+1	0.5594 E-2	1550	0.165	0.16	9.4	13.0
8	32	0.7512 E+1	0.1185 E-1	2513	0.329	0.33	18.8	13.0
7	16	0.6408 E+1	0.1226 E-1	3416	6.744	0.46	26.4	13.0
6	8	0.4549 E+1	0.1152 E-1	3896	0.548	0.55	31.4	13.0
5	4	0.3166 E+1	0.5316 E-1	4031	0.538	0.54	30.8	13.0

*** Measured Data List ***

Station No. 313 Date 1984/12/28 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.9244 E±0	0.5980 E-2	32	-0.494	-0.49	-28.3	5.5
13	1024	0.8721 E±0	0.1499 E-2	66	0.063	0.06	3.6	10.0
12	512	0.1709 E+1	0.2886 E-2	140	0.078	0.08	4.5	13.0
11	256	0.2227 E+1	0.4419 E-2	198	0.055	0.05	3.1	13.0
10	128	0.5332 E+1	0.8931 E-2	557	-0.119	-0.12	-6.8	13.0
9	64	0.6428 E+1	0.9950 E-2	1304	-0.005	-0.01	-0.3	13.0
8	32	0.1272 E+2	0.2035 E-1	2443	0.080	0.08	4.6	13.0
7	16	0.1170 E+2	0.2007 E-1	4247	0.127	0.13	7.3	13.0
6	8	0.9949 E+1	0.1881 E-1	6997	0.147	0.15	8.4	13.0
5	4	0.8713 E+1	0.1757 E-1	12300	0.086	0.09	4.9	13.0

Station No. 314 Date 1984/12/29 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1743 E±0	0.1324 E-3	156	0.280	0.28	16.0	5.5
13	1024	0.5601 E±0	0.4961 E-3	249	0.418	0.42	24.0	10.0
12	512	0.9868 E±0	0.1069 E-2	333	0.471	0.47	27.0	13.0
11	256	0.1283 E+1	0.1758 E-2	399	0.549	0.55	31.5	13.0
10	128	0.1713 E+1	0.3439 E-2	388	0.447	0.45	25.6	13.0
9	64	0.2171 E+1	0.4588 E-2	700	0.257	0.26	14.8	13.0
8	32	0.5064 E+1	0.1125 E-1	1266	0.248	0.25	14.2	13.0
7	16	0.4983 E+1	0.1218 E-1	2092	0.294	0.29	16.8	13.0
6	8	0.3962 E+1	0.1149 E-1	2971	0.342	0.34	19.6	13.0
5	4	0.3050 E+1	0.1352 E-1	4200	0.291	0.29	16.6	13.0

*** Measured Data List ***

Station No. 315 Date 1984/12/29 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3814 E±0	0.1509 E-3	716	0.334	0.33	19.2	5.5
13	1024	0.1274 E+1	0.4579 E-3	1514	0.449	0.45	25.7	10.0
12	512	0.2089 E+1	0.9435 E-3	1898	0.527	0.53	30.2	13.0
11	256	0.2575 E+1	0.1557 E-2	2138	0.569	0.57	32.6	13.0
10	128	0.3234 E+1	0.2908 E-2	1932	0.527	0.53	30.2	13.0
9	64	0.3888 E+1	0.3964 E-2	3006	0.342	0.34	19.6	13.0
8	32	0.9261 E+1	0.9980 E-2	5382	0.277	0.28	15.8	13.0
7	16	0.9249 E+1	0.1086 E-1	9062	0.298	0.30	17.0	13.0
6	8	0.7353 E+1	0.1002 E-2	13849	0.346	0.35	19.8	13.0
5	4	0.5743 E+1	0.9180 E-2	19576	0.312	0.31	17.8	13.0

Station No. 316 Date 1984/12/29 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1748 E±0	0.1525 E-3	285	0.432	0.43	24.7	5.5
13	1024	0.5266 E±0	0.2954 E-3	639	0.412	0.41	23.6	10.0
12	512	0.9805 E±0	0.6594 E-3	864	0.462	0.46	26.4	13.0
11	256	0.1337 E+1	0.1112 E-2	1131	0.537	0.54	30.8	13.0
10	128	0.1708 E+1	0.2109 E-2	1025	0.511	0.51	29.3	13.0
9	64	0.2145 E+1	0.3041 E-2	1555	0.286	0.29	16.4	13.0
8	32	0.5369 E+1	0.7910 E-2	2879	0.241	0.24	13.8	13.0
7	16	0.5561 E+1	0.8899 E-2	4882	0.254	0.25	14.6	13.0
6	8	0.4682 E+1	0.8622 E-2	7388	0.248	0.25	14.2	13.0
5	4	0.3854 E+1	0.8034 E-2	11509	0.199	0.20	11.4	13.0

*** Measured Data List ***

Station No. 317 Date 1984/12/29 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.1071 E±0	0.1449 E-3	54	0.313	0.31	18.0	13.0
13	1024	0.1883 E±0	0.3504 E-3	59	0.318	0.32	18.2	13.0
12	512	0.3554 E±0	0.7440 E-3	89	0.366	0.37	21.0	13.0
11	256	0.4873 E±0	0.1200 E-2	129	0.443	0.44	25.4	13.0
10	128	0.5931 E±0	0.2118 E-2	123	0.479	0.48	27.5	13.0
9	64	0.7633 E±0	0.3026 E-2	199	0.242	0.24	13.9	13.0
8	32	0.2045 E+1	0.8125 E-2	396	0.226	0.23	13.0	13.0
7	16	0.2117 E+1	0.8807 E-2	723	0.286	0.29	16.4	13.0
6	8	0.1681 E+1	0.8455 E-2	989	0.386	0.39	22.1	13.0
5	4	0.1251 E+1	0.7534 E-2	1250	0.348	0.35	20.0	13.0

Station No. 318 Date 1984/12/29 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.1789 E±0	0.1265 E-3	196	0.445	0.45	25.5	5.5
13	1024	0.5406 E±0	0.3249 E-3	544	0.293	0.29	16.8	10.0
12	512	0.1043 E+1	0.6785 E-3	897	0.264	0.26	15.1	13.0
11	256	0.1518 E+1	0.1103 E-2	1500	0.351	0.35	20.1	13.0
10	128	0.1968 E+1	0.1878 E-2	1697	0.403	0.40	23.1	13.0
9	64	0.2468 E+1	0.2717 E-2	2580	0.217	0.22	12.5	13.0
8	32	0.6583 E+1	0.7415 E-2	4926	0.154	0.15	8.9	13.0
7	16	0.7063 E+1	0.8384 E-2	8871	0.138	0.14	7.9	13.0
6	8	0.6329 E+1	0.8098 E-2	15294	0.158	0.16	9.0	13.0
5	4	0.5574 E+1	0.7384 E-2	28487	0.071	0.07	4.1	13.0

*** Measured Data List ***

Station No. 319 Date 1984/12/28 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1888 E+2	0.4735 E-2	1553	-0.155	-0.16	-8.9	5.5
13	1024	0.4200 E+1	0.1555 E-2	1272	0.237	0.24	13.6	10.0
12	512	0.4082 E+1	0.2554 E-2	998	6.755	0.47	27.0	13.0
11	256	0.4831 E+1	0.4443 E-2	925	0.275	0.27	15.8	13.0
10	128	0.1175 E+2	0.8570 E-2	2939	6.404	0.12	6.9	13.0
9	64	0.1183 E+2	0.8602 E-2	5915	0.361	0.36	20.7	13.0
8	32	0.1969 E+2	0.1707 E-1	8310	0.638	0.64	36.6	13.0
7	16	0.1526 E+2	0.1780 E-1	9188	0.958	0.96	54.9	13.0
6	8	0.1004 E+1	0.1788 E-1	78.5	1.324	1.32	75.8	13.0
5	4	0.6360 E+1	0.1746 E-1	66.2	1.715	-1.43	-81.7	13.0

Station No. 320 Date 1984/12/28 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5000 E±0	0.1826 E-2	7.3	-0.019	-0.02	-1.1	5.5
13	1024	0.6030 E±0	0.1975 E-2	19	0.359	0.36	20.5	10.0
12	512	0.9887 E±0	0.3616 E-2	29	0.454	0.45	26.0	13.0
11	256	0.1097 E+1	0.5743 E-2	28	0.421	0.42	24.1	13.0
10	128	0.2162 E+1	0.1149 E-1	55	0.335	0.33	19.2	13.0
9	64	0.2005 E+1	0.1135 E-1	97	0.479	0.48	27.4	13.0
8	32	0.3302 E+1	0.2179 E-1	144	0.723	0.72	41.4	13.0
7	16	0.2622 E+1	0.2120 E-1	191	1.093	1.09	62.6	13.0
6	8	0.1924 E+1	0.1978 E-1	237	1.616	-1.53	-87.4	13.0
5	4	0.1554 E+1	0.1853 E-1	351	2.130	-1.01	-58.0	13.0

*** Measured Data List ***

Station No. 321 Date 1984/12/28 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2001 E±0	0.5037 E-3	15	3.966	0.82	47.2	5.5
13	1024	0.4493 E±0	0.1304 E-2	23	-2.487	0.65	37.5	10.0
12	512	0.6965 E±0	0.2523 E-2	30	3.939	0.80	45.7	13.0
11	256	0.7022 E±0	0.4192 E-2	22	3.996	0.85	49.0	13.0
10	128	0.1326 E+1	0.8091 E-2	42	4.066	0.92	52.9	13.0
9	64	0.1166 E+1	0.7878 E-2	68	4.483	-1.34	76.8	13.0
8	32	0.2342 E+1	0.1545 E-1	144	-1.350	-1.35	-77.4	13.0
7	16	0.2861 E+1	0.1536 E-1	433	-0.954	-0.95	-54.7	13.0
6	8	0.3315 E+1	0.1434 E-1	1336	-0.633	-0.63	-36.3	13.0
5	4	0.3593 E+1	0.1380 E-1	3394	-0.416	-0.42	-23.8	13.0

Station No. 322 Date 1984/12/30 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3876 E+1	0.1922 E-2	397	-0.327	-0.33	-18.8	5.5
13	1024	0.2645 E+1	0.1710 E-2	467	0.208	0.21	11.9	10.0
12	512	0.4221 E+1	0.3208 E-2	676	6.636	0.35	20.2	13.0
11	256	0.4865 E+1	0.5100 E-2	711	0.290	0.29	16.6	13.0
10	128	0.1044 E+2	0.1035 E-1	1590	0.142	0.14	8.1	13.0
9	64	0.1074 E+2	0.1049 E-1	3273	0.259	0.26	14.9	13.0
8	32	0.1872 E+2	0.2032 E-1	5299	0.437	0.44	25.1	13.0
7	16	0.1479 E+2	0.1959 E-1	7126	0.672	0.67	38.5	13.0
6	8	0.9724 E+1	0.1797 E-1	7322	0.952	0.95	54.5	13.0
5	4	0.5766 E+1	0.1712 E-1	5672	1.221	1.22	70.0	13.0

*** Measured Data List ***

Station No. 323 Date 1984/12/30 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3475 E±0	0.1314 E-3	690	-1.272	-1.27	-72.9	5.5
13	1024	0.1180 E+1	0.1002 E-2	271	0.434	0.43	24.9	10.0
12	512	0.1973 E+1	0.2299 E-2	288	0.648	0.65	37.1	13.0
11	256	0.2204 E+1	0.4081 E-2	228	0.672	0.67	38.5	13.0
10	128	0.4285 E+1	0.9536 E-2	316	0.584	0.58	33.4	13.0
9	64	0.4136 E+1	0.1076 E-1	461	0.668	0.67	38.3	13.0
8	32	0.7149 E+1	0.2276 E-1	617	0.895	0.90	51.3	13.0
7	16	0.5846 E+1	0.2440 E-1	718	1.273	1.27	73.0	13.0
6	8	0.4431 E+1	0.2466 E-1	807	1.774	-1.37	-78.3	13.0
5	4	0.3753 E+1	0.2448 E-1	1176	2.276	-0.87	-49.6	13.0

Station No. 324 Date 1984/12/30 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.9377 E+1	0.2912 E-2	1013	0.795	0.80	45.6	5.5
13	1024	0.1231 E+1	0.1791 E-2	92	0.886	0.89	50.7	10.0
12	512	0.1555 E+1	0.4903 E-2	39	0.333	0.33	19.1	13.0
11	256	0.2635 E+1	0.9227 E-2	64	6.328	0.05	2.6	13.0
10	128	0.8466 E+1	0.2469 E-1	184	6.279	-0.00	-0.2	13.0
9	64	0.9320 E+1	0.2603 E-1	378	0.060	0.06	3.4	13.0
8	32	0.1690 E+2	0.5079 E-1	692	0.119	0.12	6.8	13.0
7	16	0.1578 E+2	0.5128 E-1	1182	0.134	0.13	7.7	13.0
6	8	0.1438 E+2	0.5010 E-1	2059	0.115	0.11	6.6	13.0
5	4	0.1353 E+2	0.4981 E-1	3692	0.065	0.06	3.7	13.0

*** Measured Data List ***

Station No. 325 Date 1984/12/30 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1410 E+1	0.4964 E-2	7.877	0.633	0.63	36.3	5.5
13	1024	0.6013 E±0	0.2646 E-2	10	0.485	0.49	27.8	10.0
12	512	0.1098 E+1	0.5282 E-2	17	6.463	0.18	10.3	13.0
11	256	0.1875 E+1	0.9139 E-2	33	6.180	-0.10	-5.9	13.0
10	128	0.6231 E+1	0.2340 E-1	111	6.174	-0.11	-6.3	13.0
9	64	0.6827 E+1	0.2474 E-1	238	-0.016	-0.02	-0.9	13.0
8	32	0.1274 E+2	0.4738 E-1	452	0.036	0.04	2.0	13.0
7	16	0.1204 E+2	0.4637 E-1	844	0.058	0.06	3.3	13.0
6	8	0.1103 E+2	0.4461 E-1	1530	0.042	0.04	2.4	13.0
5	4	0.1046 E+2	0.4322 E-1	2928	3.146	0.00	0.2	13.0

Station No. 326 Date 1984/12/30 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2109 E+2	0.5879 E-2	1258	-0.094	-0.09	-5.4	5.5
13	1024	0.5469 E+1	0.2369 E-2	1041	0.141	0.14	8.1	10.0
12	512	0.5282 E+1	0.3132 E-2	1133	6.575	0.29	16.7	13.0
11	256	0.6428 E+1	0.4994 E-2	1295	6.256	-0.03	-1.5	13.0
10	128	0.1716 E+2	0.9600 E-2	4990	6.217	-0.07	-3.8	13.0
9	64	0.1774 E+2	0.9400 E-2	11132	0.165	0.16	9.4	13.0
8	32	0.2984 E+2	0.1737 E-1	18457	0.411	0.41	23.5	13.0
7	16	0.2257 E+2	0.1662 E-1	23443	0.688	0.69	39.4	13.0
6	8	0.1444 E+2	0.1528 E-1	22347	0.984	0.98	56.4	13.0
5	4	0.8383 E+1	0.1464 E-1	16398	1.228	1.23	70.3	13.0

*** Measured Data List ***

Station No. 327 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.6739 E-1	0.1919 E-1	12	0.259	0.26	14.9	5.5
13	1024	0.7801 E±0	0.2712 E-2	16	0.450	0.45	25.8	10.0
12	512	0.4065 E±0	0.2527 E-2	10125	0.927	0.93	53.1	13.0
11	256	0.5629 E±0	0.4345 E-2	13118	0.856	0.86	49.0	13.0
10	128	0.1867 E+1	0.7160 E-2	106	1.121	1.12	64.3	13.0
9	64	0.2464 E+1	0.5571 E-2	612	1.368	1.37	78.4	13.0
8	32	0.6689 E+1	0.8869 E-2	3555	1.371	1.37	78.5	13.0
7	16	0.9071 E+1	0.7254 E-2	19552	1.120	1.12	64.2	13.0
6	8	0.1052 E+2	0.5876 E-2	84490	0.839	0.84	48.0	13.0
5	4	0.1127 E+2	0.5498 E-2	212350	0.531	0.53	30.4	13.0

Station No. 328 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5304 E+1	0.1011 E-1	27	3.152	0.01	0.6	5.5
13	1024	0.1025 E+1	0.2361 E-2	37	-3.068	0.07	4.2	10.0
12	512	0.8866 E±0	0.2470 E-2	53	3.220	0.08	4.5	13.0
11	256	0.1090 E+1	0.3652 E-2	74	3.104	-0.04	-2.2	13.0
10	128	0.2887 E+1	0.7553 E-2	228	3.059	-0.08	-4.7	13.0
9	64	0.3295 E+1	0.8002 E-2	530	3.268	0.13	7.3	13.0
8	32	0.5819 E+1	0.1479 E-1	968	3.517	0.38	21.5	13.0
7	16	0.4679 E+1	0.1262 E-1	1718	-2.429	0.71	40.8	13.0
6	8	0.3377 E+1	0.9617 E-2	3087	-1.927	1.21	69.6	13.0
5	4	0.2689 E+1	0.7510 E-2	6625	-1.347	-1.35	-77.2	13.0

*** Measured Data List ***

Station No. 329 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3206 E±0	0.1378 E-2	5.3	0.272	0.27	15.6	5.5
13	1024	0.3889 E±0	0.1312 E-2	17	0.162	0.16	9.3	10.0
12	512	0.8087 E±0	0.2504 E-2	41	6.423	0.14	8.0	13.0
11	256	0.1096 E+1	0.3951 E-2	60	0.054	0.05	3.1	13.0
10	128	0.2571 E+1	0.7816 E-2	169	6.219	-0.06	-3.7	13.0
9	64	0.3169 E+1	0.9112 E-2	378	0.039	0.04	2.2	13.0
8	32	0.6159 E+1	0.1842 E-1	698	0.132	0.13	7.6	13.0
7	16	0.5298 E+1	0.1724 E-1	1180	0.222	0.22	12.7	13.0
6	8	0.3894 E+1	0.1477 E-1	1764	0.303	0.30	17.3	13.0
5	4	0.2824 E+1	0.1324 E-1	2369	0.286	0.29	16.4	13.0

Station No. 330 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.6071 E±0	0.5030 E-3	142	3.152	0.01	0.6	5.5
13	1024	0.7280 E±0	0.7288 E-3	195	-3.068	0.07	4.2	10.0
12	512	0.1215 E+1	0.1347 E-2	318	3.220	0.08	4.5	13.0
11	256	0.1449 E+1	0.2188 E-2	352	3.104	-0.04	-2.2	13.0
10	128	0.2743 E+1	0.3950 E-2	753	3.059	-0.08	-4.7	13.0
9	64	0.3266 E+1	0.4226 E-2	1866	3.268	0.13	7.3	13.0
8	32	0.6621 E+1	0.8952 E-2	3420	3.517	0.38	21.5	13.
7	16	0.5666 E+1	0.8770 E-2	5219	-2.429	0.71	40.8	13.
6	8	0.4063 E+1	0.8032 E-2	6402	-1.927	1.21	69.6	13.
5	4	0.2941 E+1	0.7339 E-2	8031	-1.347	-1.35	-77.2	13.

*** Measured Data List ***

Station No. 331 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1815 E±0	0.3572 E-3	11	0.612	0.61	35.1	5.5
13	1024	0.2628 E±0	0.8804 E-3	17	0.412	0.41	23.6	10.0
12	512	0.4050 E±0	0.1542 E-2	27	0.381	0.38	21.8	13.0
11	256	0.4480 E±0	0.2226 E-2	32	0.424	0.42	24.3	13.0
10	128	0.6733 E±0	0.3863 E-2	47	0.077	0.08	4.4	13.0
9	64	0.8652 E±0	0.4263 E-2	129	0.066	0.07	3.8	13.0
8	32	0.1837 E+1	0.9071 E-2	256	0.171	0.17	9.8	13.0
7	16	0.1640 E+1	0.8690 E-2	445	0.332	0.33	19.0	13.0
6	8	0.1180 E+1	0.7571 E-2	608	0.510	0.51	29.2	13.0
5	4	0.7572 E±0	0.6540 E-2	640	0.617	0.62	35.3	13.0

Station No. 332 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8649 E±0	0.2423 E-3	1246	0.384	0.38	22.0	5.5
13	1024	0.1571 E+1	0.5884 E-3	1394	0.415	0.42	23.8	10.0
12	512	0.2306 E+1	0.1105 E-2	1632	0.500	0.50	28.6	13.0
11	256	0.2715 E+1	0.1757 E-2	1954	0.520	0.52	29.3	13.0
10	128	0.4044 E+1	0.3151 E-2	2574	0.196	0.20	11.3	13.0
9	64	0.4717 E+1	0.3568 E-2	6154	0.176	0.18	10.1	13.0
8	32	0.1046 E+2	0.8122 E-2	10380	0.283	0.28	16.2	13.0
7	16	0.8953 E+1	0.8432 E-2	14099	0.408	0.41	23.4	13.0
6	8	0.6818 E+1	0.8043 E-2	17964	0.557	0.56	31.9	13.0
5	4	0.4820 E+1	0.7680 E-2	19701	0.618	0.62	35.4	13.0

*** Measured Data List ***

Station No. 333 Date 1985/ 1 / 2 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1269 E±0	0.2744 E-3	21	0.279	0.28	16.0	5.5
13	1024	0.4335 E±0	0.7920 E-3	58	0.088	0.09	5.1	10.0
12	512	0.8520 E±0	0.1525 E-2	122	6.398	0.12	6.6	13.0
11	256	0.1093 E+1	0.2235 E-2	187	0.186	0.19	10.6	13.0
10	128	0.1597 E+1	0.3711 E-2	289	6.196	-0.09	-5.0	13.0
9	64	0.2604 E+1	0.4780 E-2	928	-0.130	-0.13	-7.5	13.0
8	32	0.6620 E+1	0.1146 E-1	2086	-0.075	-0.08	-4.3	13.0
7	16	0.7277 E+1	0.1246 E-1	4260	-0.046	-0.05	-2.6	13.0
6	8	0.7115 E+1	0.1188 E-1	9233	-0.032	-0.03	-1.8	13.0
5	4	0.6850 E+1	0.1169 E-1	17178	3.104	-0.04	-2.1	13.0

Station No. 334 Date 1985/ 1 / 4 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5980 E-1	0.7443 E-4	63	-3.442	-0.30	-17.2	5.5
13	1024	0.1758 E±0	0.5174 E-3	22	-2.796	0.35	19.8	10.0
12	512	0.2732 E±0	0.8973 E-3	37	3.629	0.49	27.9	13.0
11	256	0.2946 E±0	0.1207 E-2	47	3.977	0.84	47.8	13.0
10	128	0.2558 E±0	0.2033 E-2	25	3.895	0.75	43.1	13.0
9	64	0.3782 E±0	0.2631 E-2	65	3.870	0.73	41.7	13.0
8	32	0.9555 E±0	0.6179 E-2	172	4.200	1.06	60.6	13.0
7	16	0.1372 E+1	0.5955 E-2	663	-1.652	1.49	85.4	13.0
6	8	0.1673 E+1	0.4790 E-2	2946	-1.223	-1.22	-70.1	13.0
5	4	0.1908 E+1	0.3779 E-2	12861	-0.930	-0.98	-53.3	13.0

*** Measured Data List ***

Station No. 335 Date 1985/ 1 / 4 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2462 E-1	0.2028 E-3	1.4	-2.003	1.14	65.3	5.5
13	1024	0.1039 E±0	0.2818 E-3	27	-2.698	0.44	25.4	10.0
12	512	0.2288 E±0	0.6443 E-3	49	3.312	0.17	9.8	13.0
11	256	0.4045 E±0	0.1075 E-2	110	3.262	0.12	6.9	13.0
10	128	0.5630 E±0	0.1734 E-2	165	3.131	-0.01	-0.6	13.0
9	64	0.9151 E±0	0.2375 E-2	464	3.033	-0.11	-6.2	13.0
8	32	0.2424 E+1	0.5993 E-2	1023	3.108	-0.03	-1.9	13.0
7	16	0.2412 E+1	0.5879 E-2	2106	3.069	-0.07	-4.1	13.0
6	8	0.1986 E+1	0.4712 E-2	4452	3.080	-0.06	-3.5	13.0
5	4	0.1510 E+1	0.3345 E-2	10279	-3.240	-0.10	-5.6	13.0

Station No. 336 Date 1985/ 1 / 4 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2970 E±0	0.3293 E-3	80	3.718	0.58	33.0	5.5
13	1024	0.6507 E±0	0.6025 E-3	228	-2.568	0.57	32.9	10.0
12	512	0.1040 E+1	0.1180 E-2	303	0.722	0.58	33.3	13.0
11	256	0.1178 E+1	0.1991 E-2	247	3.657	0.52	29.5	13.0
10	128	0.2049 E+1	0.3670 E-2	487	3.207	0.06	3.7	13.0
9	64	0.2498 E+1	0.3899 E-2	1283	3.256	0.11	6.6	13.0
8	32	0.4978 E+1	0.8101 E-2	2360	3.368	0.23	13.0	13.0
7	16	0.4433 E+1	0.8268 E-2	3592	3.468	0.33	18.7	13.0
6	8	0.3354 E+1	0.7925 E-2	4480	-2.744	0.40	22.8	13.0
5	4	0.2465 E+1	0.7372 E-2	5593	-2.811	0.33	19.0	13.0

*** Measured Data List ***

Station No. 337 Date 1985/ 1 / 4 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4562 E±0	0.3191 E-2	200	0.310	0.31	17.8	5.5
13	1024	0.1667 E+1	0.9527 E-2	597	0.301	0.30	17.3	10.0
12	512	0.2758 E+1	0.1774 E-1	944	0.361	0.36	20.7	13.0
11	256	0.3072 E+1	0.2701 E-1	1010	0.404	0.40	23.1	13.0
10	128	0.5172 E+1	0.5055 E-1	1636	6.294	0.01	0.6	13.0
9	64	0.6792 E+1	0.5734 E-1	4385	-0.011	-0.01	-0.6	13.0
8	32	0.1447 E+2	0.1219 E±0	8808	0.044	0.04	2.5	13.0
7	16	0.1407 E+2	0.1235 E±0	16225	0.064	0.06	3.6	13.0
6	8	0.1239 E+2	0.1148 E±0	29146	0.058	0.06	3.3	13.0
5	4	0.1106 E+2	0.1049 E±0	55647	3.095	-0.05	-2.7	13.0

Station No. 338 ric Date 1985/ 1 / 4 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3583 E±0	0.2853 E-3	147	0.396	0.40	22.7	5.5
13	1024	0.8783 E±0	0.7319 E-3	280	0.507	0.51	29.1	10.0
12	512	0.1282 E+1	0.1357 E-2	348	0.595	0.59	34.1	13.0
11	256	0.1320 E+1	0.2082 E-2	314	0.651	0.69	37.3	13.0
10	128	0.1887 E+1	0.4027 E-2	344	0.299	0.30	17.1	13.0
9	64	0.2228 E+1	0.4435 E-2	789	0.221	0.22	12.7	13.0
8	32	0.4466 E+1	0.9325 E-2	1434	0.295	0.30	16.9	13.0
7	16	0.3933 E+1	0.9356 E-2	2209	0.407	0.41	23.3	13.0
6	8	0.2798 E+1	0.8365 E-2	2797	0.558	0.56	32.0	13.0
5	4	0.1790 E+1	0.7483 E-2	2868	0.595	0.60	34.1	13.0

*** Measured Data List ***

Station No. 339 Date 1985/ 1 / 4 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4466 E±0	0.3085 E-3	205	0.280	0.28	16.0	5.5
13	1024	0.9701 E±0	0.7205 E-3	354	0.372	0.37	21.3	10.0
12	512	0.1430 E+1	0.1282 E-2	487	0.430	0.43	24.6	13.0
11	256	0.1509 E+1	0.1825 E-2	534	0.529	0.53	30.3	13.0
10	128	0.2063 E+1	0.3410 E-2	572	0.190	0.19	10.9	13.0
9	64	0.2717 E+1	0.3964 E-2	1469	0.125	0.13	7.2	13.0
8	32	0.5823 E+1	0.8640 E-2	2839	0.194	0.19	11.1	13.0
7	16	0.5366 E+1	0.8600 E-2	4865	0.306	0.31	17.5	13.0
6	8	0.3898 E+1	0.7214 E-2	7662	0.465	0.47	26.7	13.0
5	4	0.2661 E+1	0.6710 E-2	7992	0.391	0.39	22.4	13.0

Station No. 340 Date 1985/ 1 / 5 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4454 E±0	0.1670 E-3	696	-2.769	0.37	21.3	5.5
13	1024	0.9202 E±0	0.4621 E-3	774	-2.691	0.45	25.8	13.0
12	512	0.1412 E+1	0.8841 E-3	998	3.630	0.49	28.0	13.0
11	256	0.1551 E+1	0.1341 E-2	1046	3.731	0.59	33.8	13.0
10	128	0.2065 E+1	0.2455 E-2	1105	3.324	0.18	10.5	13.0
9	64	0.2882 E+1	0.2937 E-2	3009	3.234	0.09	5.3	13.0
8	32	0.6503 E+1	0.6712 E-2	5866	3.339	0.20	11.3	13.0
7	16	0.6066 E+1	0.6882 E-2	9712	3.440	0.30	17.1	13.0
6	8	0.4494 E+1	0.6084 E-2	13641	-2.751	0.39	22.4	13.0
5	4	0.3137 E+1	0.5678 E-2	15674	-0.003	-0.00	-0.2	13.0

*** Measured Data List ***

Station No. 341 Date 1985/ 1 / 5 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2170 E±0	0.1453 E-3	220	0.513	0.51	29.4	5.5
13	1024	0.8604 E±0	0.4499 E-3	714	0.146	0.15	8.4	10.0
12	512	0.1609 E+1	0.8989 E-3	1252	6.525	0.24	13.8	13.0
11	256	0.2054 E+1	0.1335 E-3	1849	0.363	0.36	20.8	13.0
10	128	0.2802 E+1	0.2374 E-2	2177	6.420	0.14	7.8	13.0
9	64	0.4149 E+1	0.3124 E-2	5513	0.026	0.03	1.5	13.0
8	32	0.9960 E+1	0.7552 E-2	10873	0.071	0.07	4.1	13.0
7	16	0.1007 E+2	0.7887 E-2	20357	0.088	0.09	5.0	13.0
6	8	0.8668 E+1	0.7171 E-2	36537	0.107	0.11	6.1	13.0
5	4	0.7467 E+1	0.6463 E-2	66097	0.050	0.05	2.9	13.0

Station No. 342 Date 1985/ 1 / 5 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4112 E±0	0.1367 E-3	888	-3.058	0.08	4.8	5.5
13	1024	0.3078 E±0	0.2661 E-3	262	-3.001	0.14	8.1	10.0
12	512	0.6787 E±0	0.6017 E-3	497	3.223	0.08	4.7	13.0
11	256	0.1095 E+1	0.1038 E-2	895	3.414	0.27	15.6	13.0
10	128	0.1553 E+1	0.1813 E-2	1108	3.205	0.06	3.6	13.0
9	64	0.2514 E+1	0.2477 E-2	3219	3.166	0.02	1.4	13.0
8	32	0.6386 E+1	0.6255 E-2	6516	3.301	0.16	9.1	13.0
7	16	0.6272 E+1	0.6705 E-2	10830	3.441	0.30	17.2	13.0
6	8	0.4769 E+1	0.6203 E-2	14780	-2.680	0.46	26.5	13.0
5	4	0.3218 E+1	0.5650 E-2	16012	-2.615	0.53	30.2	13.0

*** Measured Data List ***

Station No. 343 Date 1985/ 1 / 5 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.9210 E-1	0.8816 E-4	111	3.142	0.00	0.0	5.5
13	1024	0.2290 E±0	0.4371 E-3	54	0.125	0.12	7.2	10.0
12	512	0.5220 E±0	0.9603 E-3	115	6.434	0.15	8.6	13.0
11	256	0.7367 E±0	0.1549 E-2	177	0.360	0.36	20.6	13.0
10	128	0.1012 E+1	0.2799 E-2	204	6.397	0.11	6.5	13.0
9	64	0.1561 E+1	0.3764 E-2	518	0.135	0.14	7.8	13.0
8	32	0.3662 E+1	0.9394 E-2	950	0.266	0.27	15.3	13.0
7	16	0.3408 E+1	0.9763 E-2	1523	0.423	0.42	24.2	13.0
6	8	0.2508 E+1	0.9162 E-2	1873	0.646	0.65	37.0	13.0
5	4	0.1585 E+1	0.8148 E-2	1893	-2.342	0.80	45.8	13.0

Station No. 344 Date 1985/ 1 / 5 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2719 E-1	0.1126 E-3	5.7	-2.729	0.41	23.7	5.5
13	1024	0.1594 E±0	0.5091 E-3	19	-2.814	0.33	18.8	10.0
12	512	0.3166 E±0	0.1041 E-2	36	3.497	0.36	20.4	13.0
11	256	0.3701 E±0	0.1500 E-2	47	3.677	0.54	30.7	13.0
10	128	0.4773 E±0	0.2749 E-2	46	3.387	0.25	14.1	13.0
9	64	0.4627 E±0	0.3646 E-2	114	3.333	0.19	10.9	13.0
8	32	0.1577 E+1	0.8640 E-2	208	3.455	0.31	18.0	13.0
7	16	0.1457 E+1	0.8846 E-2	339	3.631	0.49	28.1	13.0
6	8	0.1035 E+1	0.7582 E-2	466	-2.365	0.78	44.5	13.0
5	4	0.6596 E±0	0.6219 E-2	506	-1.993	1.15	65.8	13.0

*** Measured Data List ***

Station No. 345 Date 1985/ 1 / 5 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.1480 E+1	0.1337 E-3	115	0.165	0.16	9.4	5.5
13	1024	0.5162 E±0	0.5430 E-3	176	0.385	0.39	22.1	10.0
12	512	0.8758 E±0	0.1060 E-2	267	0.458	0.46	26.2	13.0
11	256	0.9640 E±0	0.1636 E-2	271	0.623	0.62	35.7	13.0
10	128	0.1360 E+1	0.3166 E-2	288	0.299	0.30	17.2	13.0
9	64	0.1862 E+1	0.3974 E-2	686	0.291	0.29	16.7	13.0
8	32	0.4146 E+1	0.9333 E-2	1233	0.457	0.46	26.2	13.0
7	16	0.3808 E+1	0.9722 E-2	1918	0.746	0.75	42.7	13.0
6	8	0.2838 E+1	0.9039 E-2	2465	1.168	1.17	66.9	13.0
5	4	0.2065 E+1	0.8475 E-2	2969	1.683	-1.46	-83.6	13.0

Station No. 346 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.4442 E±0	0.1433 E-3	947	-2.869	0.27	15.6	5.5
13	1024	0.8732 E±0	0.2557 E-3	2285	-2.802	0.34	19.5	10.0
12	512	0.1570 E+1	0.5308 E-3	3419	3.545	0.40	23.1	13.0
11	256	0.2077 E+1	0.8791 E-3	4366	3.651	0.51	29.2	13.0
10	128	0.2546 E+1	0.1536 E-2	4305	3.739	0.60	34.2	13.0
9	64	0.3086 E+1	0.2304 E-2	5604	3.413	0.27	15.6	13.0
8	32	0.8511 E+1	0.6203 E-2	11039	3.373	0.23	13.3	13.0
7	16	0.8767 E+1	0.7106 E-2	18871	3.409	0.27	15.3	13.0
6	8	0.7112 E+1	0.6907 E-2	25705	0.317	0.32	18.2	13.0
5	4	0.5505 E+1	0.6568 E-2	38135	-2.819	0.32	18.5	13.0

*** Measured Data List ***

Station No. 347 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1713 E±0	0.1444 E-3	127	0.304	0.30	17.4	5.5
13	1024	0.3886 E±0	0.3430 E-3	251	0.228	0.23	13.1	10.0
12	512	0.7901 E±0	0.7265 E-3	460	6.550	0.27	15.3	13.0
11	256	0.1179 E+1	0.1216 E-2	713	0.338	0.34	19.3	13.0
10	128	0.1506 E+1	0.2064 E-2	832	0.373	0.37	21.4	13.0
9	64	0.2003 E+1	0.3043 E-2	1354	0.158	0.16	9.1	13.0
8	32	0.5362 E+1	0.8088 E-2	2747	0.141	0.14	8.1	13.0
7	16	0.5692 E+1	0.8845 E-2	5050	0.170	0.17	9.8	13.0
6	8	0.4819 E+1	0.8313 E-2	8403	0.209	0.21	12.0	13.0
5	4	0.4037 E+1	0.7890 E-2	13315	0.177	0.18	10.1	13.0

Station No. 348 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1590 E±0	0.1424 E-2	123	0.113	0.11	6.5	5.5
13	1024	0.2631 E±0	0.3527 E-2	103	0.363	0.36	20.8	10.0
12	512	0.4721 E±0	0.7623 E-2	150	6.658	0.38	21.5	13.0
11	256	0.6707 E±0	0.1264 E-1	220	0.459	0.46	26.3	13.0
10	128	0.8783 E±0	0.2296 E-1	229	0.411	0.41	23.6	13.0
9	64	0.1167 E+1	0.3290 E-1	393	0.189	0.19	10.8	13.0
8	32	0.3142 E+1	0.8611 E-1	832	0.226	0.23	12.9	13.0
7	16	0.3203 E+1	0.9526 E-1	1414	0.350	0.35	10.0	13.0
6	8	0.2466 E+1	0.8829 E-1	1952	0.537	0.54	30.8	13.0
5	4	0.1647 E+1	0.8112 E-1	2067	0.572	0.57	32.8	13.0

*** Measured Data List ***

Station No. 349 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8810 E-1	0.1668 E-2	25	0.539	0.59	33.7	5.5
13	1024	0.1429 E±0	0.3187 E-2	40	0.383	0.38	21.9	10.0
12	512	0.3341 E±0	0.7726 E-2	73	6.538	0.25	14.6	13.0
11	256	0.5564 E±0	0.1303 E-1	142	0.268	0.27	15.4	13.0
10	128	0.7192 E±0	0.2165 E-1	172	6.560	0.28	15.9	13.0
9	64	0.1021 E+1	0.3095 E-1	340	0.106	0.11	6.1	13.0
8	32	0.2731 E+1	0.8188 E-1	695	0.110	0.11	6.3	13.0
7	16	0.2885 E+1	0.9044 E-1	1272	0.160	0.16	9.2	13.0
6	8	0.2369 E+1	0.8156 E-1	2109	0.208	0.21	11.9	13.0
5	4	0.1852 E+1	0.7601 E-1	349	0.212	0.21	12.1	13.0

Station No. 350 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.7500 E-1	0.1303 E-3	52	0.490	0.49	28.1	5.5
13	1024	0.1301 E±0	0.3009 E-3	36	0.708	0.71	40.6	10.0
12	512	0.2082 E±0	0.6674 E-3	38	0.509	0.51	29.2	13.0
11	256	0.3260 E±0	0.1158 E-2	60	0.400	0.40	22.9	13.0
10	128	0.4284 E±0	0.2069 E-2	67	6.618	0.34	19.2	13.0
9	64	0.6611 E±0	0.3001 E-2	152	0.166	0.17	9.5	13.0
8	32	0.1774 E+1	0.7838 E-2	320	0.281	0.28	16.1	13.0
7	16	0.1797 E+1	0.8523 E-2	555	0.516	0.52	29.6	13.0
6	8	0.1352 E+1	0.7698 E-2	771	0.874	0.87	50.1	13.0
5	4	0.8907 E±0	0.6669 E-2	872	1.334	1.33	76.4	13.0

*** Measured Data List ***

Station No. 351 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1201 E±0	0.1146 E-3	99	-3.023	0.12	6.8	5.5
13	1024	0.2455 E±0	0.3566 E-3	93	-2.854	0.29	16.5	10.0
12	512	0.5510 E±0	0.8245 E-3	174	3.318	0.18	10.1	13.0
11	256	0.9345 E±0	0.1454 E-2	323	3.377	0.24	13.5	13.0
10	128	0.1329 E+1	0.2627 E-2	400	3.360	0.22	12.5	13.0
9	64	0.1956 E+1	0.3734 E-2	858	3.229	0.09	5.0	13.0
8	32	0.5337 E+1	0.9575 E-2	1764	3.299	0.16	9.0	13.0
7	16	0.5154 E+1	0.1043 E-1	3041	3.402	0.26	14.9	13.0
6	8	0.4058 E+1	0.9813 E-2	4276	-2.801	0.34	19.5	13.0
5	4	0.2956 E+1	0.9103 E-2	5276	-2.755	0.39	22.2	13.0

Station No. 352 Date 1985/ 1 / 6 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5148 E-1	0.1361 E-3	13	0.369	0.37	21.1	5.5
13	1024	0.1774 E±0	0.5682 E-3	19	0.195	0.20	11.2	10.0
12	512	0.4206 E±0	0.1294 E-2	41	6.440	0.16	9.0	13.0
11	256	0.6820 E±0	0.2149 E-2	79	0.230	0.23	13.2	13.0
10	128	0.9637 E±0	0.3801 E-2	100	6.473	0.19	10.9	13.0
9	64	0.1389 E+1	0.5360 E-2	210	0.101	0.10	5.8	13.0
8	32	0.3401 E+1	0.1326 E-1	411	0.131	0.13	7.5	13.0
7	16	0.3424 E+1	0.1416 E-1	731	0.190	0.19	10.9	13.0
6	8	0.2762 E+1	0.1297 E-1	1133	0.244	0.24	14.0	13.0
5	4	0.2151 E+1	0.1162 E-1	1714	0.221	0.22	12.7	13.0

*** Measured Data List ***

Station No. 353 Date 1985/ 1 / 7 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2117 E±0	0.2378 E-3	78	-2.708	0.43	24.8	5.5
13	1024	0.1874 E±0	0.2221 E-3	137	-2.976	0.17	9.5	10.0
12	512	0.3728 E±0	0.4926 E-3	224	3.334	0.19	11.0	13.0
11	256	0.5867 E±0	0.8263 E-3	394	3.431	0.29	16.6	13.0
10	128	0.7288 E±0	0.1362 E-2	450	3.385	0.24	13.9	13.0
9	64	0.1065 E+1	0.1883 E-2	1014	3.178	0.04	2.1	13.0
8	32	0.3054 E+1	0.5098 E-2	2245	3.257	0.12	6.6	13.0
7	16	0.3098 E+1	0.5281 E-2	4307	3.373	0.23	13.2	13.0
6	8	0.2370 E+1	0.4570 E-2	7160	-2.707	0.43	24.9	13.0
5	4	0.1504 E+1	0.3484 E-2	9365	-2.602	0.54	30.9	13.0

Station No. 354 Date 1985/ 1 / 7 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2831 E±0	0.3781 E-3	55	-2.684	0.46	26.2	5.5
13	1024	0.2338 E±0	0.2352 E-3	193	-3.010	0.13	7.5	10.0
12	512	0.4764 E±0	0.5135 E-3	359	3.298	0.16	8.9	13.0
11	256	0.7018 E±0	0.8102 E-2	525	3.326	0.18	10.6	13.0
10	128	0.9047 E±0	0.1295 E-2	764	3.334	0.19	11.0	13.0
9	64	0.1394 E+1	0.1868 E-2	1741	3.141	-0.00	-0.1	13.0
8	32	0.3838 E+1	0.4759 E-2	4069	3.226	0.08	4.8	13.0
7	16	0.3858 E+1	0.4850 E-2	7647	3.315	0.17	9.9	13.0
6	8	0.2866 E+1	0.3657 E-2	15361	-2.755	0.39	22.1	13.0
5	4	0.1879 E+1	0.2915 E-2	21683	-2.444	0.70	40.0	13.0

*** Measured Data List ***

Station No. 355 Date 1985/ 1 / 8 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2276 E±0	0.2126 E-3	113	-2.811	0.33	18.9	5.5
13	1024	0.7103 E-1	0.2727 E-3	13.319	-2.284	0.86	49.1	10.0
12	512	0.9631 E±0	0.5594 E-3	12	3.882	0.74	42.4	13.0
11	256	0.1384 E±0	0.9019 E-3	19	4.083	0.94	54.0	13.0
10	128	0.1061 E±0	0.1511 E-2	7.801	4.346	1.20	69.0	13.0
9	64	0.1528 E±0	0.2195 E-2	15	3.910	0.77	44.0	13.0
8	32	0.5907 E±0	0.6104 E-2	58	4.254	1.11	63.7	13.0
7	16	0.9577 E±0	0.6644 E-2	260	-1.544	-1.54	-88.4	13.0
6	8	0.1235 E+1	0.6050 E-2	1056	-1.046	-1.05	-60.0	13.0
5	4	0.1461 E+1	0.5096 E-2	4501	-0.667	-0.67	-38.2	13.0

Station No. 356 Date 1985/ 1 / 8 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4186 E±0	0.3377 E-3	150	0.266	0.27	15.2	5.5
13	1024	0.1778 E±0	0.2180 E-3	147	0.397	0.40	22.7	10.0
12	512	0.3114 E±0	0.4362 E-3	199	0.452	0.45	25.9	13.0
11	256	0.4038 E±0	0.7408 E-3	234	0.612	0.61	35.1	13.0
10	128	0.4369 E±0	0.1206 E-2	191	0.787	0.79	45.1	13.0
9	64	0.4762 E±0	0.1679 E-2	251	0.351	0.35	20.1	13.0
8	32	0.1468 E+1	0.4784 E-2	589	0.401	0.40	23.0	13.0
7	16	0.1673 E+1	0.5396 E-2	1202	0.693	0.69	39.7	13.0
6	8	0.1410 E+1	0.4917 E-2	2057	1.195	1.19	68.5	13.0
5	4	0.1213 E+1	0.4740 E-2	3511	1.860	-1.28	-73.4	13.0

*** Measured Data List ***

Station No. 357 Date 1985/ 1 / 8 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4641 E±0	0.7426 E-3	38	0.130	0.13	7.4	5.5
13	1024	0.1343 E±0	0.1739 E-3	119	-5.631	0.65	37.3	10.0
12	512	0.1441 E±0	0.3650 E-3	61	0.740	0.74	42.4	13.0
11	256	0.2105 E±0	0.5626 E-3	110	1.158	1.16	66.4	13.0
10	128	0.2129 E±0	0.8165 E-3	108	1.920	-1.22	-70.0	13.0
9	64	0.2149 E±0	0.1197 E-2	103	1.625	0.84	48.1	13.0
8	32	0.1023 E+1	0.3322 E-2	593	1.483	1.48	85.0	13.0
7	16	0.2038 E+1	0.3262 E-2	4917	1.539	1.54	88.2	13.0
6	8	0.2968 E+1	0.2619 E-2	46010	1.468	1.47	84.1	13.0
5	4	0.3552 E+1	0.1816 E-2	153570	1.343	1.34	76.9	13.0

Station No. 358 Date 1985/ 1 / 8 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1304 E+1	0.1007 E-2	164	-2.772	0.37	21.2	5.5
13	1024	0.3107 E±0	0.1058 E-3	1524	3.462	0.32	18.4	10.0
12	512	0.3959 E±0	0.2566 E-3	941	4.011	0.87	49.8	13.0
11	256	0.4638 E±0	0.4330 E-3	920	4.072	0.93	53.3	13.0
10	128	0.4422 E±0	0.7415 E-3	562	4.352	1.21	69.3	13.0
9	64	0.4184 E±0	0.1061 E-2	495	3.928	0.79	45.0	13.0
8	32	0.1610 E+1	0.3030 E-2	1764	3.994	0.85	48.8	13.0
7	16	0.2433 E+1	0.3061 E-2	7362	-1.825	1.32	75.4	13.0
6	8	0.3345 E+1	0.2495 E-2	44703	-1.436	-1.44	-82.3	13.0
5	4	0.3921 E+1	0.1989 E-2	202870	-1.156	-1.16	-66.2	13.0

*** Measured Data List ***

Station No. 359 Date 1985/ 1 / 8 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8994 E+1	0.6820 E-2	170	0.079	0.08	4.5	5.5
13	1024	0.5093 E±0	0.3014 E-3	591	-0.078	-0.08	-4.5	10.0
12	512	0.3600 E±0	0.3624 E-3	364	6.492	0.21	12.0	13.0
11	256	0.5825 E±0	0.6333 E-3	638	0.277	0.28	15.9	13.0
10	128	0.7181 E±0	0.8822 E-3	1035	0.311	0.31	17.8	13.0
9	64	0.7510 E±0	0.1189 E-2	1247	3.308	0.17	9.6	13.0
8	32	0.2334 E+1	0.3392 E-2	2962	3.310	0.17	9.6	13.0
7	16	0.2738 E+1	0.4037 E-2	5753	3.424	0.28	16.2	13.0
6	8	0.2213 E+1	0.3073 E-2	12975	-2.662	0.48	27.5	13.0
5	4	0.1674 E+1	0.1870 E-2	33850	-2.208	0.98	53.5	13.0

Station No. 360 Date 1985/ 1 / 8 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3099 E+2	0.5495 E-2	3105	0.218	0.22	12.5	5.5
13	1024	0.1166 E+1	0.1457 E-3	12581	0.090	0.10	5.5	10.0
12	512	0.4335 E±0	0.2473 E-3	1204	0.488	0.49	27.9	13.0
11	256	0.6581 E±0	0.4432 E-3	1723	0.563	0.56	32.3	13.0
10	128	0.7028 E±0	0.7106 E-3	1533	0.704	0.70	40.3	13.0
9	64	0.8383 E±0	0.9801 E-2	2289	0.371	0.37	21.2	13.0
8	32	0.2574 E+1	0.2806 E-2	5259	0.431	0.43	24.7	13.0
7	16	0.3058 E+1	0.3085 E-2	12286	0.777	0.78	44.5	13.0
6	8	0.2913 E+1	0.2502 E-2	32330	1.414	1.41	81.0	13.0
5	4	0.2997 E+1	0.2135 E-2	98717	1.794	-1.35	-77.2	13.0

*** Measured Data List ***

Station No. 361 Date 1985/ 1 / 9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1662 E+1	0.2222 E-2	55	0.466	0.47	26.7	5.5
13	1024	0.9117 E-1	0.7984 E-3	267	3.191	0.05	2.8	10.0
12	512	0.2733 E±0	0.3199 E-3	285	0.425	0.43	24.4	13.0
11	256	0.3801 E±0	0.5341 E-3	415	0.437	0.44	25.1	13.0
10	128	0.4104 E±0	0.7941 E-3	401	0.526	0.53	30.1	13.0
9	64	0.4796 E±0	0.1090 E-2	605	0.238	0.24	13.6	13.0
8	32	0.1438 E+1	0.3022 E-2	1416	0.230	0.23	13.2	13.0
7	16	0.1567 E+1	0.3129 E-2	3139	0.423	0.42	24.2	13.0
6	8	0.1292 E+1	0.2550 E-2	6186	0.761	0.76	43.6	13.0
5	4	0.1014 E±0	0.1670 E-2	17425	1.223	1.22	70.1	13.0

Station No. 362 Date 1985/ 1 / 9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8597 E±0	0.7271 E-3	137	1.704	-1.44	-82.4	5.5
13	1024	0.2013 E±0	0.1563 E-3	329	0.104	0.10	5.9	10.0
12	512	0.3521 E±0	0.3863 E-3	305	0.259	0.26	14.8	13.0
11	256	0.4802 E-1	0.5180 E-3	540	0.325	0.33	18.6	13.0
10	128	0.5879 E±0	0.9854 E-3	557	0.394	0.39	22.6	13.0
9	64	0.7428 E±0	0.1282 E-2	1050	3.227	0.09	4.9	13.0
8	32	0.2165 E+1	0.3551 E-2	2322	3.268	0.13	7.2	13.0
7	16	0.2266 E+1	0.3605 E-2	4941	3.382	0.24	13.8	13.0
6	8	0.1728 E+1	0.2791 E-2	9780	-2.678	0.46	26.6	13.0
5	4	0.1163 E+1	0.2479 E-2	11060	-2.370	0.77	44.2	13.0

*** Measured Data List ***

Station No. 363 Date 1985/ 1 / 9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3428 E±0	0.2932 E-3	134	0.142	0.14	8.1	5.5
13	1024	0.1889 E±0	0.2220 E-3	142	0.273	0.27	15.7	10.0
12	512	0.3437 E±0	0.4508 E-3	227	6.660	0.38	21.6	13.0
11	256	0.4798 E±0	0.7315 E-3	336	0.527	0.53	30.2	13.0
10	128	0.4852 E±0	0.1191 E-2	270	0.570	0.57	32.7	13.0
9	64	0.6834 E±0	0.1738 E-2	483	0.354	0.35	20.3	13.0
8	32	0.2018 E+1	0.4609 E-2	1189	0.522	0.52	29.9	13.0
7	16	0.2414 E+1	0.4841 E-2	3108	0.907	0.91	52.0	13.0
6	8	0.2516 E+1	0.3862 E-2	10667	1.417	1.42	81.2	13.0
5	4	0.2524 E+1	0.3051 E-2	39287	1.905	-1.24	-70.8	13.0

Station No. 364 Date 1985/ 1 / 9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4727 E±0	0.2270 E-3	425	0.263	0.26	15.1	5.5
13	1024	0.2890 E±0	0.2356 E-3	297	0.331	0.33	18.9	10.0
12	512	0.5175 E±0	0.4851 E-3	445	0.484	0.48	27.7	13.0
11	256	0.6492 E±0	0.7732 E-3	551	0.602	0.60	34.5	13.0
10	128	0.6971 E±0	0.1257 E-2	480	0.705	0.71	40.4	13.0
9	64	0.7450 E±0	0.1788 E-2	542	0.396	0.40	22.7	13.0
8	32	0.2175 E+1	0.4872 E-2	1245	0.400	0.40	22.9	13.0
7	16	0.2411 E+1	0.5397 E-2	2495	0.674	0.67	38.6	13.0
6	8	0.2019 E+1	0.4988 E-2	4095	1.164	1.16	66.7	13.0
5	4	0.1672 E+1	0.4067 E-2	8522	1.704	-1.44	-82.4	13.0

*** Measured Data List ***

Station No. 365 Date 1985/ 1 /9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1495 E±0	0.1728 E-3	73	1.289	1.29	73.8	5.5
13	1024	0.5160 E±0	0.2422 E-3	826	0.419	0.42	24.0	10.0
12	512	0.8167 E±0	0.4738 E-3	1162	0.545	0.55	31.2	13.0
11	256	0.1026 E+1	0.7878 E-3	1326	0.520	0.52	29.8	13.0
10	128	0.1249 E+1	0.1332 E-2	1373	0.548	0.55	31.4	13.0
9	64	0.1378 E+1	0.1870 E-2	1697	0.263	0.26	15.1	13.0
8	32	0.3874 E+1	0.5203 E-2	3466	0.111	0.11	6.3	13.0
7	16	0.4439 E+1	0.6026 E-2	6995	0.070	0.07	4.0	13.0
6	8	0.4065 E+1	0.5506 E-2	13655	0.058	0.06	3.4	13.0
5	4	0.3644 E+1	0.4863 E-2	30250	3.116	-0.03	-1.5	13.0

Station No. 366 Date 1985/ 1 /9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3278 E±0	0.1961 E-3	274	0.588	0.59	33.7	5.5
13	1024	0.2948 E±0	0.1803 E-3	499	0.672	0.67	38.5	10.0
12	512	0.4451 E±0	0.3924 E-3	502	0.708	0.71	40.6	13.0
11	256	0.5389 E±0	0.6649 E-3	517	0.649	0.65	37.2	13.0
10	128	0.6397 E±0	0.1117 E-2	513	0.627	0.63	35.9	13.0
9	64	0.6842 E±0	0.1584 E-2	583	0.353	0.35	20.2	13.0
8	32	0.1938 E+1	0.4367 E-2	1232	0.224	0.22	12.8	13.0
7	16	0.2137 E+1	0.5012 E-2	2272	0.240	0.24	13.8	13.0
6	8	0.1758 E+1	0.4587 E-2	3678	0.341	0.34	19.5	13.0
5	4	0.1280 E+1	0.3891 E-2	5416	0.344	0.34	19.7	13.0

*** Measured Data List ***

Station No. 367 Date 1985/ 1 / 9 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2671 E±0	0.2148 E-3	148	0.368	0.37	21.1	5.5
13	1024	0.4533 E-1	0.1744 E-3	13.244	-5.350	0.93	53.5	10.0
12	512	0.7594 E-1	0.3778 E-3	15	0.765	0.76	43.8	13.0
11	256	0.9148 E-1	0.6510 E-3	16	0.763	0.76	43.7	13.0
10	128	0.1067 E±0	0.1091 E-2	14.949	0.965	0.96	55.3	13.0
9	64	0.9377 E±0	0.1491 E-2	13	0.482	0.48	27.6	13.0
8	32	0.3520 E±0	0.4248 E-2	43	0.573	0.57	32.8	13.0
7	16	0.5239 E±0	0.5005 E-2	138	1.074	1.07	61.6	13.0
6	8	0.6027 E±0	0.4793 E-2	418	1.714	-1.43	-81.8	13.0
5	4	0.6796 E±0	0.4342 E-2	1445	2.204	-0.94	-53.7	13.0

Station No. 368 Date 1985/ 1 / 10 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5579 E±0	0.2986 E-3	342	0.455	0.46	26.1	5.5
13	1024	0.3906 E±0	0.2274 E-3	577	0.477	0.48	27.3	10.0
12	512	0.6289 E±0	0.4682 E-3	705	0.519	0.52	29.7	13.0
11	256	0.8071 E±0	0.7724 E-3	853	0.503	0.50	28.8	13.0
10	128	0.9685 E+1	0.1204 E-2	1069	0.571	0.57	32.7	13.0
9	64	0.9990 E±0	0.1637 E-2	1164	0.293	0.29	16.8	13.0
8	32	0.2992 E+1	0.4768 E-2	2460	0.190	0.19	10.9	13.0
7	16	0.3428 E-5	0.5481 E-5	4781	0.267	0.27	15.3	13.0
6	8	0.2712 E+1	0.4999 E-2	7379	0.429	0.43	24.6	13.0
5	4	0.1895 E+1	0.4395 E-2	9298	0.506	0.51	29.0	13.0

*** Measured Data List ***

Station No. 369 Date 1985/ 1 / 10 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.4991 E±0	0.3319 E-3	222	0.647	0.65	37.1	5.5
13	1024	0.1635 E±0	0.1640 E-3	196	-6.610	0.93	53.3	10.0
12	512	0.2404 E±0	0.3419 E-3	193	0.787	0.79	45.1	13.0
11	256	0.2937 E±0	0.5932 E-3	192	0.743	0.74	42.6	13.0
10	128	0.3416 E±0	0.9941 E-3	185	0.816	0.82	46.8	13.0
9	64	0.3218 E±0	0.1353 E-2	177	0.465	0.47	26.6	13.0
8	32	0.1026 E+1	0.3561 E-2	449	0.403	0.40	23.1	13.0
7	16	0.1242 E+1	0.4473 E-2	964	0.698	0.70	40.0	13.0
6	8	0.1099 E+1	0.4298 E-2	1883	1.195	0.19	68.5	13.0
5	4	0.9209 E±0	0.3712 E-2	3118	1.810	-1.33	-76.3	13.0

Station No. 370 Date 1985/ 1 / 10 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.8407 E±0	0.6773 E-3	150	3.455	0.31	17.9	5.5
13	1024	0.1647 E±0	0.1041 E-3	500	-2.312	0.83	47.6	10.0
12	512	0.1615 E±0	0.2158 E-3	219	4.645	1.50	86.1	13.0
11	256	0.1938 E±0	0.3699 E-3	214	5.040	-1.24	-71.2	13.0
10	128	0.2794 E±0	0.6079 E-3	331	5.657	-0.63	-35.9	13.0
9	64	0.2566 E±0	0.9598 E-3	224	-0.733	-0.73	-42.0	13.0
8	32	0.1073 E+1	0.2630 E-2	1040	-1.183	-1.18	-67.8	13.0
7	16	0.2329 E+1	0.2800 E-2	8694	-1.335	-1.33	-76.5	13.0
6	8	0.3398 E+1	0.1979 E-2	74337	-1.226	-1.23	-70.3	13.0
5	4	0.4096 E+1	0.1420 E-2	432233	-1.210	-1.21	-69.3	13.0

*** Measured Data List ***

Station No. 371 Date 1985/ 1 / 10 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2711 E±0	0.3611 E-3	55	3.623	0.48	27.6	5.5
13	1024	0.1851 E±0	0.1721 E-3	226	-2.837	0.30	17.4	10.0
12	512	0.3281 E±0	0.3684 E-3	311	3.583	0.44	25.3	13.0
11	256	0.4368 E±0	0.6261 E-3	381	3.621	0.48	27.5	13.0
10	128	0.5317 E±0	0.9965 E-3	445	3.692	0.55	31.5	13.0
9	64	0.5773 E±0	0.1472 E-2	481	3.365	0.22	12.8	13.0
8	32	0.1753 E+1	0.4149 E-2	1115	3.290	0.15	8.5	13.0
7	16	0.1961 E+1	0.4685 E-2	2192	3.342	0.20	1.5	13.0
6	8	0.1620 E+1	0.4296 E-2	3565	-2.852	0.29	16.6	13.0
5	4	0.1139 E+1	0.4591 E-2	4989	-2.740	0.40	23.0	13.0

Station No. 372 Date 1985/ 1 / 10 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3233 E±0	0.7076 E-3	20	0.561	0.56	32.1	5.5
13	1024	0.5399 E-1	0.1268 E-3	36	0.346	0.35	19.8	10.0
12	512	0.1031 E±0	0.3049 E-3	45	0.527	0.53	30.2	13.0
11	256	0.1399 E±0	0.5187 E-3	57	0.536	0.54	30.7	13.0
10	128	0.2677 E±0	0.6034 E-3	74	0.716	0.72	41.0	13.0
9	64	0.1489 E±0	0.1057 E-2	62	0.437	0.44	25.0	13.0
8	32	0.5136 E±0	0.3281 E-2	153	0.436	0.44	25.0	13.0
7	16	0.6503 E±0	0.3586 E-2	412	0.725	0.73	41.6	13.0
6	8	0.6596 E±0	0.2675 E-2	1413	-1.950	1.19	68.3	13.0
5	4	0.7104 E±0	0.1906 E-2	6556	-1.490	-1.49	-85.4	13.0

*** Measured Data List ***

Station No. 373 Date 1985/ 1./11 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.1644 E±0	0.1020 E-3	266	0.256	0.26	14.7	5.5
13	1024	0.1102 E±0	0.3507 E-3	19	0.547	0.55	31.3	10.0
12	512	0.2528 E±0	0.8411 E-3	35	6.520	0.24	13.6	13.0
11	256	0.4843 E±0	0.1545 E-2	77	0.184	0.18	10.5	13.0
10	128	0.6830 E±0	0.2595 E-2	108	6.404	0.12	6.9	13.0
9	64	0.1107 E+1	0.3795 E-2	266	0.040	0.04	2.3	13.0
8	32	0.2992 E+1	0.1012 E-1	547	0.135	0.14	7.7	13.0
7	16	0.3033 E+1	0.1096 E-1	957	0.261	0.26	14.9	13.0
6	8	0.2354 E+1	0.6805 E-2	1383	0.403	0.40	23.1	13.0
5	4	0.1665 E+1	0.8993 E-2	1688	0.437	0.44	25.0	13.0

Station No. 374 Date 1985/ 1./11 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.3174 E±0	0.1410 E-3	483	0.343	0.34	19.6	5.5
13	1024	0.5447 E±0	0.2504 E-3	925	0.352	0.35	20.2	10.0
12	512	0.9441 E±0	0.5313 E-3	1249	0.505	0.51	29.0	13.0
11	256	0.1189 E+1	0.8694 E-3	1491	0.567	0.57	32.5	13.0
10	128	0.1399 E+1	0.1503 E-2	1354	0.605	0.61	34.7	13.0
9	64	0.1626 E+1	0.2193 E-2	1719	0.299	0.30	17.1	13.0
8	32	0.3745 E+1	0.4996 E-2	3519	0.220	0.22	12.6	13.0
7	16	0.4873 E+1	0.6825 E-2	6372	0.274	0.27	15.7	13.0
6	8	0.3930 E+1	0.6209 E-2	10017	0.383	0.38	21.9	13.0
5	4	0.2951 E+1	0.5698 E-2	13433	0.344	0.34	19.7	13.0

*** Measured Data List ***

Station No. 375 Date 1985/ 1 / 11 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.5409 E±0	0.1336 E-3	1668	0.441	0.44	25.3	5.5
13	1024	0.5378 E±0	0.2190 E-3	1249	0.736	0.74	42.2	10.0
12	512	0.8202 E±0	0.4518 E-3	1288	0.787	0.79	45.1	13.0
11	256	0.9585 E±0	0.7677 E-3	1218	0.824	0.82	47.2	13.0
10	128	0.1034 E+1	0.1346 E-2	922	0.885	0.89	50.7	13.0
9	64	0.1034 E+1	0.1964 E-2	866	0.517	0.52	29.6	13.0
8	32	0.2971 E+1	0.5379 E-2	1907	0.432	0.43	24.7	13.0
7	16	0.3268 E+1	0.6171 E-2	3507	0.652	0.65	37.4	13.0
6	8	0.2634 E+1	0.6112 E-2	4644	1.060	1.06	60.8	13.0
5	4	0.1906 E+1	0.5522 E-2	5953	1.566	0.52	29.7	13.0

Station No. 376 Date 1985/ 1 / 11 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E(mV/km)	H (γ)	ρa(Ω-m)	PD(rad)	PD-C(rad)	PD-C(deg)	I (A)
14	2048	0.2795 E±0	0.1004 E-3	770	0.637	0.64	36.5	5.5
13	1024	0.3917 E±0	0.2020 E-3	738	0.640	0.64	36.7	10.0
12	512	0.6124 E±0	0.4505 E-3	732	0.699	0.70	40.1	13.0
11	256	0.7819 E±0	0.7576 E-3	832	0.627	0.63	35.9	13.0
10	128	0.9544 E±0	0.1306 E-2	834	0.662	0.66	37.9	13.0
9	64	0.1036 E+1	0.1885 E-2	943	0.376	0.38	21.5	13.0
8	32	0.2982 E+1	0.5269 E-2	1924	0.274	0.27	15.7	13.0
7	16	0.7342 E+1	0.6300 E-2	3473	0.370	0.37	21.2	13.0
6	8	0.6447 E+1	0.6157 E-2	4860	0.549	0.55	31.4	13.0
5	4	0.5466 E+1	0.5661 E-2	5571	0.586	0.59	33.6	13.0

*** Measured Data List ***

Station No. 377 Date 1985/ 1 / 11 Tx Bipole No. 2

Frequency		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Corrected Phase Difference		Current
No.	f (Hz)	E (mV/km)	H (γ)	ρa (Ω-m)	PD (rad)	PD-C (rad)	PD-C (deg)	I (A)
14	2048	0.2786 E±0	0.9970 E-4	1466	0.566	0.57	32.4	5.5
13	1024	0.3917 E±0	0.2020 E-3	2648	0.576	0.58	33.0	10.0
12	512	0.6124 E±0	0.4505 E-3	2604	0.649	0.65	37.2	13.0
11	256	0.7819 E±0	0.7576 E-3	2973	0.540	0.54	31.0	13.0
10	128	0.9544 E±0	0.1306 E-2	3591	0.547	0.55	31.3	13.0
9	64	0.1036 E+1	0.1885 E-2	4501	0.293	0.29	16.8	13.0
8	32	0.2982 E+1	0.5376 E-2	9241	-0.183	-0.18	-10.5	13.0
7	16	0.3279 E+1	0.6221 E-2	16980	0.217	0.22	12.4	13.0
6	8	0.2615 E+1	0.5933 E-2	22410	0.227	0.23	13.0	13.0
5	4	0.1819 E+1	0.5454 E-2	46870	3.102	-0.04	-2.3	13.0

11. Comparison between Apparent Resistivity Anomaly and Geology

Apx. 11 Comparison between Apparent Resistivity Anomaly and Geology

(Low Apparent Resistivity Anomaly) (1)

Locality & Code No.	Resistivity Value (Amelyzed)	Geology (Rock code)	Mineralization & Alteration	Ore Deposit	Feature * ◉ ○ remarks
1) West of Descubridora (L1)	(No. 17,40,43) Depth 30 to 60m : 60 to 70 Ω-m (Lρ) 150 to 300m: 10 to 25 Ω-m (Lρ) lower : 300 to 5,000 Ω-m (Hρ)	(Tss1) (Kdc2) (Ksh1) (Koh)	Silification	Descubridora (Kuroko type deposit) is located to the east of anomaly.	◉ Corresponds to west extension of Desubridora Kuroko type deposit. Seems to be west slope of domical structure. Ore horizon tuff extension or mineralization existence expected. Zn single-element showing type in geochemical exploration.
2) South of Descubridora	(No. 24,46,48,49) Depth 30 to 90m : 40 to 110 Ω-m (Lρ) 130 to 600m: 8 to 240 Ω-m (Lρ) lower : 600 to 10,000Ω-m (Hρ)	(Tss1) (Koh) (Ksh1)	Silification	Descubridora (Koroko type deposit) is located to the north of anomaly.	Single-element showing type in geochemical exploration, but presumed to be due to vein.
3) El Penon (L3)	(No. 89,90,114) Depth 20 to 150m: 37 to 150 Ω-m (Lρ) 50 to 600m: 2 to 200 Ω-m (Lρ) lower : 5,000 to 60,000 Ω-m (Hρ)	(Tss1)			
4) Aranjuez (L4)	(No. 55,56,69,182) Depth 23 to 220m: 20 to 120 Ω-m (Lρ) 300 to 550m: 30 to 150 Ω-m (Lρ) lower : 500 to 6,000 Ω-m (Hρ)	(Ksh1) (Q)	Silification	La America (Kuroko type deposit) (On the edge of low resistivity zone)	◉ Corresponds to north extension of La America Kuroko type deposit. Seems to be north slope of domical structure. Ore hirozon tuff extension or mineralization existence expected. Multi element showing type in geochemical exploration.

Lρ: Low resistivity (under 200 Ω-m)
Mρ: Medium resistivity (200 to 2,000 Ω-m)
Hρ: High resistivity (over 2,000 Ω-m)

Locality & Code No.	Resistivity Value (Analyzed)	Geology (Rock code)	Mineralization & Alteration	Ore Deposit	Feature * ◉ ○ remark
5) Northwest of La America (L5)	(No. 98,104,105) Depth 13 to 100m: 10 to 150 Ω-m (Lρ) 300 to 450m: 40 to 180 Ω-m (Lρ) lower : over 800 Ω-m	(Q) (Kshl)			◉ Multi-element (Ag-Pb-Zn) showing type in geochemical exploration corresponds to northeast extension of Descubridora-La America deposit. Seems to be north slope of domical structure. Mineralization existence expected.
6) Tepeguaje (L6)	(No. 103,106,181,187) Depth 30 to 55m : 25 to 70 Ω-m (Lρ) 300 to 700m: 280 to 800 Ω-m (Slight Hρ) lower : 800 to 4,000 Ω-m (Hρ)	(Q) (Kshl)			
7) San Miguel (L7)	(No. 367,372) Depth 10 to 28m : 8 to 20 Ω-m (Lρ) 300 to 600m: 20 to 170 Ω-m lower : 1,500 to 6,000 Ω-m (Hρ)	(Q) (Tssl)			
8) North of San Miguel (L8)	(No. 357,361,365,371) Depth 100 to 600m: 110 to 800 Ω-m (Slightly Lρ) 800 to 2,000m: 800 to 3,000 Ω-m (Hρ) lower : 10,000 to 20,000 Ω-m (Hρ)	(Q) (Tssl)			
9) North of Tescalama Uno (L9)	(No. 299,317) Depth 45 to 70 m : 50 Ω-m (Lρ) down to 600m: 500 Ω-m (Slightly Lρ) lower : 1,200 to 8,000Ω-m (Hρ)	(Kshl)			Multi-element showing type in geochemical exploration.
10) East of El Capulin (L10)	(No. 349,350,353,354) Depth 20 to 55 m : 20 to 60 Ω-m (Lρ) down to 400m: 110 Ω-m (Lρ) lower : 800 to 20,000Ω-m (Hρ)	(Tssl)			

Locality & Code No.	Resistivity Value (Analyzed)	Geology (Rock code)	Mineralization & Alteration	Ore Deposit	Feature * ◉ ○ remark
11) East of Platanito (L11)	(No. 331,333,334,335) Depth 15 to 45 m : 10 to 20 Ω-m (Lρ) down to 500m: 250 Ω-m (Slightly Lρ) lower : 600 to 17,000Ω-m(Hρ)	(Tadl)			
12) North of La Queseria (L12)	(No. 206,207,344,352) Depth 15 to 30 m : 6 to 26 Ω-m (Lρ) lower : 500 to 7,000Ω-m (Hρ)	(Kshl) (Tadl)			
13) North of C.El Pintor (L13)	(No. 137,138) Depth 15 to 110m : 20 to 90 Ω-m (Lρ) lower : 3,000 to 8,000 Ω-m (Hρ)	(Tssl) (Adl)			
14) South of La Yerbabuena (L14)	(No. 147) Depth down to 200m: 100 Ω-m (Lρ) down to 300m: 50 Ω-m (Lρ) lower : 1,000 Ω-m (Slightly Hρ)	(Tadl) (Kshl)			
15) The upper stream of Rio Aguacate (L15)	(No. 256) Depth down to 40m : 70 Ω-m (Lρ) down to 400m: 160 Ω-m (Lρ) lower : 1,800 Ω-m (Slightly Hρ)	(Tadl)			
16) North of Toledo (L16)	(No. 170,306) Depth 75 to 80 m : 120 (Kdc2) 200 Ω-m (Lρ) down to 700m: 1,000 (Kdc2) m (Slightly Hρ) lower : 4,000 to 6,000 Ω-m (Hρ)	(Kshl) (Tadl) (Kdc2)			
17) Mezcales (L17)	(No. 215) Depth down to 30m : 60 Ω-m (Lρ) lower : 47,500 Ω-m (Hρ)	(Kshl)			

Locality & Code No.	Resistivity Value (Analyzed)	Geology (Rock code)	Mineralization & Alteration	Ore Deposit	Feature * ◉ ○ remark
18) El Rubi & Ocotilan tunel (L18)	(No. 261,262) Depth 110 to 120m: 200 to 300Ω-m (Lρ) down to 400m: 500 Ω-m (Slightly Hρ) lower : 6,500 to 25,000 Ω-m (Hρ)	(Tadl) (Kshl)	Silication	Iron pyrites narrow deposit	◉ Signs of mineralization in shallow depth, but small scale and do not extend to the depth. Multi-element showing type in geochemical exploration in the southwest extension.
19) East of El Rubi tunnel (L19)	(No. 266,275,276) Depth 20 to 200m: 70 to 150 Ω-m (Lρ) 200 to 480m: 50 to 520 Ω-m (Slightly Lρ) lower : 500 to 6,000Ω-m (Hρ)	(Adl) (Kshl) (Tadl)			
20) Las Jicamas (L20)	(No. 279,320,321) Depth 14 to 25m : 6 to 11 Ω-m (Lρ) lower : 120 to 3,300 Ω-m (Slightly Hρ)	(Tadl) (Q)			
21) La Palma (L21)	(No. 312,313,326,327,328)	(Tadl) (Q)			
22) Los Sapitos (L22)	(No. 293,294)	(Tadl)			Possibility of fine dissemination in Tadl.

(High Apparent Resistivity Anomaly)

Locality & Code No.	Resistivity Value (Analyzed)	Geology (Rock code)	Mineralization & Alteration	Ore Deposit	Feature * ◉ ○ remarks
1) Southeast of Las Majadas (H1)	(No. 16,18,19) Depth 140 tp 200m: 800 to 2,000Ω-m (Hρ) down to 1,500m: 5,000 Ω-m (Hρ) lower : 2,000 to 10,000 Ω-m (Hρ)	(Tss1) (Tad3)			
2) West of El Penon (H2)	(No. 36,52,57,87,96,119) Depth 130 to 500m: 700 to 1,000Ω-m (Hρ) lower : 750 to 3,000Ω-m (Hρ)	(Kdc2)	Silification	La America Kuroko type deposit (Middle between Hρ and Lρ)	MRZ/HRZ distoributed nearby Descubridra and La America close relation to igneous activity associated with deposit. In geochemical exploration multi-element showing type in the north of MRZ/HRZ, and single-element showing type in the south.
3) East of C. Piedra Raiad (H3)	(No. 11,27,28,65) Depth 100 to 150m: 1,000 to 2,500 Ω-m lower : 3,000 to 13,000 Ω-m (Hρ)	(Tad1) (Ad1)			
4) South of Tescalamauno (H4)	(No. 93,110,111) Depth 180 to 350m: 1,500 to 2,000 Ω-m (Hρ) lower : 7,500 Ω-m (Hρ)	(Ksh1) (Kdc2)	Some silification		
5) North of San Isidor (H5)	(No. 82,83,84,176) Depth 40 to 300m : 800 to 3,000Ω-m (Hρ) lower : over 4,000 Ω-m (Hρ)	(Tad1) (Kah1)			
6) South of Los Sapitos (H6)	(No. 291,292,315) Depth 130 to 340m: 600 to 2,400Ω-m (Hρ) lower : over 3,500 Ω-m (Hρ)	(Tad1)			
7) Platanito (H7)	(No. 332,340,341) Depth 45 to 200m : 100 to 600 Ω-m (Slightly Hρ) lower : over 1,700 Ω-m	(Tad1)			
8) C. El Pintor (H8)	(No. 202) Depth down to 500m: 4,500 Ω-m (Hρ) lower : 12,000 Ω-m (Hρ)	(Ad1) (Tss1)			

Lρ: Low resistivity (under 200 to 2,000 Ω-m)
Mρ: Medium resistivity (200 to 2,000 Ω-m)
Hρ: High resistivity (over 2,000 Ω-m)

Locality & Code No.	Resistivity Value (Analyzed)	Geology (Rock code)	Mineralization & Alteration	Ore Deposit	Feature * ◉ ○ remarks
9) Rio Aguacate (H9)	(No. 298) Depth down to 250m: 6,500 Ω-m (Hρ) lower : 7,500 Ω-m (Hρ)	(Tadl) (Kshl)			
10) Las Jicamas (H10)	(No. 301,302) Depth 55 to 100m: 500 to 800 Ω-m (Slightly Hρ) 100 to 600m: 3,000 Ω-m (Hρ) lower : 6,000 Ω-m (Hρ)	(Tadl)			
11) South of La Yerbabuena (H10)	(No. 132,141,144) Depth 100 to 300m: 500 to 5,000Ω-m (Hρ) 300 to 800m: 400 to 900 Ω-m (Slightly Hρ) lower : over 8,000 Ω-m (Hρ)	(Kshl) (Tadl)			
12) Toledo (H12)	(No. 157,158,167,168) Depth 130 to 600m: 500 to 1,500Ω-m (Hρ) lower : over 3,000 Ω-m (Hρ)	(Tadl) (Kshl)			
13) The upper stream of Rio Mezcales (H13)	(No. 249,250,255) Depth 200 to 450m: 1,300 to 6,800 Ω-m(Hρ) lower : 2,500 Ω-m (Hρ)	(Kshl) (Tadl)			
14) Mezcales (H14)	(No. 214,218,246) Depth 180 to 450m: 1,000 to 5,000 Ω-m(Hρ) 800 to 1,300m: over 2,000Ω-m (Hρ)	(Kshl)			
15) Espinos de Pena (H15)	(No. 220,221,222,231,232,237) Depth 200 to 280m: 1,000 to 2,600 Ω-m (Hρ) lower : over 1,300 Ω-m (Hρ)	(Gph) (Kdc2) (Kdcl) (Kbsl) (Kshl)	Silification	El Rubi Kuroko type deposit (shallow depth)	In geochemical explorating multi element (Ag-Pd-Zn) showing type in the south-east of Espinos de Pena.