

*** Measured Data List ***

Station No. 145 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)
15 2048	+ .251356E-03	+ .845004E-07	864.09	-1.29	-73.95
14 1024	+ .933840E-03	+ .367945E-06	1258.08	+1.01	+57.59
13 512	+ .186891E-02	+ .778248E-06	2252.69	-0.36	-20.40
12 256	+ .216637E-02	+ .119229E-05	2579.22	-0.60	-34.15
11 128	+ .220485E-02	+ .179431E-05	2359.29	-0.60	-34.33
10 64	+ .120577E-02	+ .153045E-05	1939.72	-0.62	-35.56
9 32	+ .177741E-02	+ .337459E-05	1733.85	-0.79	-45.06
8 16	+ .141997E-02	+ .374483E-05	1797.23	-0.93	-53.52
7 8	+ .105767E-02	+ .357515E-05	2188.01	-1.12	-64.06
6 4	+ .802325E-03	+ .324782E-05	3051.32	-1.31	-75.20

Station No. 146 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)
15 2048	+ .120118E-03	+ .665686E-07	317.96	-1.21	-69.27
14 1024	+ .466212E-03	+ .268002E-06	591.05	+1.00	+57.20
13 512	+ .964583E-03	+ .729325E-06	683.28	-0.33	-19.14
12 256	+ .113353E-02	+ .114883E-05	760.58	-0.53	-30.63
11 128	+ .118155E-02	+ .175446E-05	708.65	-0.59	-34.03
10 64	+ .653631E-03	+ .156544E-05	544.81	-0.66	-37.87
9 32	+ .999311E-03	+ .350437E-05	508.23	-0.81	-46.63
8 16	+ .793960E-03	+ .371323E-05	571.48	-0.98	-56.03
7 8	+ .581128E-03	+ .345230E-05	708.38	-1.10	-62.89
6 4	+ .444028E-03	+ .357637E-05	770.74	-1.25	-71.64

*** Measured Data List ***

Station No. 147 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .583666E-04	+ .408879E-07	198.99	-1.44	-82.53	1.7
14	1024	+ .249333E-03	+ .259017E-06	180.98	+0.97	+55.85	3.0
13	512	+ .563808E-03	+ .592197E-03	354.07	-0.44	-25.30	3.7
12	256	+ .684672E-03	+ .105393E-05	329.71	-0.64	-36.76	4.0
11	128	+ .755666E-03	+ .186441E-05	256.68	-0.72	-41.07	4.1
10	64	+ .508508E-03	+ .172344E-05	272.05	-0.85	-48.85	4.1
9	32	+ .882239E-03	+ .381136E-05	334.88	-0.95	-54.54	4.1
8	16	+ .726040E-03	+ .389989E-05	433.24	-1.03	-58.89	4.1
7	8	+ .495718E-03	+ .358401E-05	478.27	-1.08	-61.83	4.2
6	4	+ .326142E-03	+ .324026E-05	506.55	-1.25	-71.58	4.3

Station No. 148 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .887204E-04	+ .518638E-07	285.77	-1.14	-65.43	1.8
14	1024	+ .361431E-03	+ .244613E-06	426.40	+0.92	+52.70	3.0
13	512	+ .703905E-03	+ .622796E-06	499.00	-0.31	-17.67	3.7
12	256	+ .111917E-02	+ .128207E-05	595.33	-0.91	-52.22	4.0
11	128	+ .180115E-02	+ .219529E-05	1051.81	-1.06	-60.79	4.1
10	64	+ .127116E-02	+ .184229E-05	1487.76	-1.07	-61.39	4.1
9	32	+ .206982E-02	+ .370411E-05	1951.53	-1.10	-62.95	4.1
8	16	+ .165592E-02	+ .365794E-05	2561.62	-1.16	-66.23	4.1
7	8	+ .128505E-02	+ .351800E-05	3335.72	-1.22	-69.64	4.2
6	4	+ .100531E-02	+ .365488E-05	3782.90	-1.36	-77.77	4.3

**** Measured Data List ****

Station No. 149 TX dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)
15 2048	+ .124807E-03	+ .637192E-07	374.66	-0.92	1.8
14 1024	+ .565868E-03	+ .303007E-06	681.17	+0.96	3.0
13 512	+ .108352E-02	+ .769795E-06	773.89	-0.45	3.7
12 256	+ .210074E-02	+ .153263E-05	1467.79	-1.09	4.0
11 128	+ .332689E-02	+ .249781E-05	2771.91	-1.14	4.1
10 64	+ .229635E-02	+ .203431E-05	3981.94	-1.08	4.2
9 32	+ .356010E-02	+ .389826E-05	5212.71	-1.06	4.2
8 16	+ .276936E-02	+ .405956E-05	5817.14	-1.05	4.2
7 8	+ .199510E-02	+ .374326E-05	7101.82	-1.16	4.2
6 4	+ .157569E-02	+ .390938E-05	8122.61	-1.39	4.3

Station No. 150 TX dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)
15 2048	+ .167372E-03	+ .576091E-07	824.30	-1.09	1.8
14 1024	+ .802375E-03	+ .299914E-06	1397.95	+1.13	3.0
13 512	+ .165156E-02	+ .779839E-06	1752.02	-0.25	3.7
12 256	+ .273419E-02	+ .183211E-05	1739.97	-0.78	4.0
11 128	+ .396635E-02	+ .300277E-05	2726.21	-1.03	4.1
10 64	+ .259092E-02	+ .241283E-05	3603.34	-1.10	4.1
9 32	+ .399360E-02	+ .425388E-05	5508.56	-1.18	4.1
8 16	+ .328173E-02	+ .416521E-05	7759.61	-1.27	4.1
7 8	+ .267327E-02	+ .387044E-05	11926.30	-1.38	4.2
6 4	+ .235073E-02	+ .309452E-05	28852.70	+0.05	4.3

*** Measured Data List ***

Station No. 151 Tx dipole No. 1

Frequency No. f(Hz)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .217969E-03	+ .924928E-07	542.34	-1.13	-64.92	1.7
14	1024	+ .100229E-02	+ .409806E-06	1168.31	+0.83	+47.32	3.0
13	512	+ .204674E-02	+ .952868E-06	1802.27	-0.39	-22.32	3.7
12	256	+ .336389E-02	+ .207444E-05	2054.34	-0.80	-45.77	4.0
11	128	+ .434595E-02	+ .335062E-05	2628.70	-0.94	-53.80	4.1
10	64	+ .263469E-02	+ .253987E-05	3362.68	-0.98	-56.43	4.1
9	32	+ .380605E-02	+ .466922E-05	4152.79	-1.08	-61.62	4.1
8	16	+ .292109E-02	+ .430594E-05	5752.61	-1.20	-68.82	4.1
7	8	+ .233297E-02	+ .410609E-05	8070.52	-1.39	-79.83	4.2
6	4	+ .206322E-02	+ .277566E-05	27626.80	+0.13	+7.29	4.3

Station No. 152 Tx dipole No. 1

Frequency No. f(Hz)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .274264E-03	+ .914931E-07	877.53	-1.29	-73.89	1.7
14	1024	+ .129474E-02	+ .397054E-06	2076.80	+0.97	+55.63	3.0
13	512	+ .273870E-02	+ .111366E-05	2362.35	-0.18	-10.54	3.7
12	256	+ .374657E-02	+ .240018E-05	1903.58	-0.62	-35.65	4.0
11	128	+ .427773E-02	+ .368900E-05	2101.01	-0.88	-50.20	4.1
10	64	+ .267329E-02	+ .284556E-05	2758.08	-1.05	-60.38	4.1
9	32	+ .412982E-02	+ .530757E-05	3784.00	-1.26	-72.18	4.1
8	16	+ .382902E-02	+ .508700E-05	7082.08	-1.48	-84.64	4.1
7	8	+ .364285E-02	+ .500940E-05	13220.60	+0.01	+0.33	4.2
6	4	+ .361692E-02	+ .502068E-05	25949.20	-0.03	-1.86	4.3

*** Measured Data List ***

Station No. 153 TX dipole No. 1

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .906072E-04	+ .936197E-07	91.47	-0.76	-43.63	1.7
14	1024	+ .333753E-03	+ .501797E-06	86.40	+1.14	+65.55	3.0
13	512	+ .551528E-03	+ .143547E-05	57.66	-0.99	-56.65	3.7
12	256	+ .236362E-02	+ .355483E-05	345.39	-1.24	-70.81	4.0
11	128	+ .328456E-02	+ .510988E-05	645.58	-1.21	-69.06	4.1
10	64	+ .203614E-02	+ .366166E-05	966.30	-1.17	-66.78	4.1
9	32	+ .295445E-02	+ .636758E-05	1345.51	-1.13	-64.79	4.1
8	16	+ .212713E-02	+ .592332E-05	1612.01	-1.11	-63.76	4.1
7	8	+ .152509E-02	+ .533627E-05	2041.99	-1.19	-68.41	4.2
6	4	+ .118552E-02	+ .513249E-05	2667.67	-1.32	-75.65	4.3

Station No. 154 TX dipole No. 1

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .901520E-03	+ .283392E-06	988.27	-1.19	-68.32	1.8
14	1024	+ .362792E-02	+ .181204E-05	782.91	+0.41	+23.46	3.1
13	512	+ .215553E-01	+ .633392E-05	4524.00	-1.03	-58.74	3.8
12	256	+ .340266E-01	+ .964505E-05	9723.37	-1.25	-71.61	4.0
11	128	+ .345024E-01	+ .103196E-04	17466.00	-1.28	-73.32	4.1
10	64	+ .187561E-01	+ .641836E-05	26686.10	-1.27	-72.75	4.2
9	32	+ .276123E-01	+ .106449E-04	42053.50	-1.29	-74.02	4.2
8	16	+ .230043E-01	+ .100899E-04	64976.10	-1.35	-77.62	4.1
7	8	+ .200527E-01	+ .971047E-05	106612.00	-1.44	-82.24	4.2
6	4	+ .186762E-01	+ .942929E-05	196151.00	-1.52	-87.26	4.3

*** Measured Data List ***

Station No. 155		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .196253E-02	+ .351122E-06	3050.80	-1.11	-63.59	1.8
14	1024	+ .681430E-02	+ .199002E-05	2290.13	+0.70	+40.22	3.1
13	512	+ .341982E-01	+ .710450E-05	9051.07	-0.93	-53.36	3.8
12	256	+ .537108E-01	+ .105124E-04	20394.50	-1.25	-71.86	4.0
11	128	+ .539512E-01	+ .109746E-04	37761.30	-1.33	-76.15	4.1
10	64	+ .301248E-01	+ .668084E-05	63538.20	-1.38	-79.24	4.2
9	32	+ .472015E-01	+ .108989E-04	117226.00	-1.43	-82.07	4.2
8	16	+ .425350E-01	+ .103193E-04	212375.00	-1.50	-85.75	4.1
7	8	+ .400121E-01	+ .972265E-05	423402.00	-1.55	-88.64	4.2
6	4	+ .386865E-01	+ .977117E-05	783784.00	+1.52	+87.10	4.3

Station No. 156		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .505868E-03	+ .279778E-06	319.26	-0.88	-50.24	1.8
14	1024	+ .162573E-02	+ .185187E-05	150.52	+0.93	+53.05	3.0
13	512	+ .758365E-02	+ .602481E-05	618.91	-0.91	-52.10	3.7
12	256	+ .116898E-01	+ .848592E-05	1482.54	-1.23	-70.66	4.0
11	128	+ .114933E-01	+ .856502E-05	2813.52	-1.31	-74.85	4.1
10	64	+ .636927E-02	+ .518376E-05	4717.81	-1.33	-76.11	4.1
9	32	+ .964547E-02	+ .871085E-05	7663.12	-1.40	-80.24	4.1
8	16	+ .852433E-02	+ .819048E-05	13539.80	-1.47	-84.27	4.1
7	8	+ .784965E-02	+ .757722E-05	26830.00	+0.03	+1.85	4.2
6	4	+ .755097E-02	+ .766132E-05	48570.10	+1.54	+87.99	4.3

**** Measured Data List ****

Station No. 157 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .508292E-03	+ .243770E-06	424.59	-0.84	-48.22	1.8
14	1024	+ .174594E-02	+ .166245E-05	215.43	+0.64	+36.76	3.1
13	512	+ .969463E-02	+ .530036E-05	1306.81	-0.90	-51.45	3.8
12	256	+ .136290E-01	+ .715561E-05	2834.17	-1.07	-61.14	4.0
11	128	+ .119284E-01	+ .702865E-05	4500.31	-0.99	-56.92	4.1
10	64	+ .560283E-02	+ .403817E-05	6015.84	-0.82	-46.95	4.1
9	32	+ .675380E-02	+ .643674E-05	6880.87	-0.56	-32.29	4.1
8	16	+ .428575E-02	+ .581543E-05	6788.90	-0.23	-13.11	4.1
7	8	+ .277072E-02	+ .541563E-05	6543.75	+0.21	+12.25	4.2
6	4	+ .215395E-02	+ .516697E-05	8689.00	+0.74	+42.33	4.3

Station No. 158 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .311598E-03	+ .190282E-06	261.88	-1.07	-61.57	1.8
14	1024	+ .110473E-02	+ .116041E-05	177.02	+0.55	+31.80	3.0
13	512	+ .674195E-02	+ .432354E-05	949.84	-0.95	-54.66	3.7
12	256	+ .102966E-01	+ .642177E-05	2008.48	-1.19	-67.99	4.0
11	128	+ .979273E-02	+ .658431E-05	3456.27	-1.16	-66.68	4.1
10	64	+ .486542E-02	+ .385830E-05	4969.35	-1.11	-63.82	4.1
9	32	+ .626062E-02	+ .631143E-05	6149.77	-1.07	-61.31	4.1
8	16	+ .431358E-02	+ .539235E-05	7998.90	-1.11	-63.82	4.1
7	8	+ .314141E-02	+ .523047E-05	9017.94	-1.19	-68.10	4.2
6	4	+ .255472E-02	+ .525220E-05	11829.70	-1.38	-78.81	4.3

*** Measured Data List ***

Tx dipole No. 1

Station No. 159		Frequency	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I (A)	
No. f (Hz)									
15	2048	+	.841459E-03	+	1.82077E-06	2085.73	-1.36	-77.85	1.7
14	1024	+	.305831E-02	+	.978344E-06	1908.58	+0.51	+29.10	3.0
13	512	+	.197860E-01	+	.376693E-05	10777.00	-1.10	-63.02	3.7
12	256	+	.347971E-01	+	.607561E-05	25627.00	-1.30	-74.26	4.0
11	128	+	.364823E-01	+	.668605E-05	46520.70	-1.30	-74.45	4.1
10	64	+	.203411E-01	+	.423559E-05	72072.60	-0.90	-51.63	4.1
9	32	+	.302442E-01	+	.721442E-05	109840.00	-1.31	-75.10	4.1
8	16	+	.256051E-01	+	.680720E-05	176858.00	-1.38	-78.88	4.1
7	8	+	.228256E-01	+	.651256E-05	307102.00	-1.48	-84.99	4.1
6	4	+	.216889E-01	+	.664577E-05	532545.00	-1.55	-88.77	4.2

TX dipole No. 1

Station No. 160		Frequency	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I (A)	
No. f (Hz)									
15	2048	+	.515808E-03	+	1.69277E-06	906.73	-1.37	-78.68	1.7
14	1024	+	.218997E-02	+	1.01062E-05	917.13	+0.26	+14.63	3.0
13	512	+	.149566E-01	+	.365289E-05	6548.71	-1.08	-61.64	3.7
12	256	+	.240950E-01	+	.571514E-05	13886.40	-1.20	-68.80	4.0
11	128	+	.237074E-01	+	.625238E-05	22464.40	-1.16	-66.35	4.1
10	64	+	.122871E-01	+	.394533E-05	30309.70	-1.09	-62.23	4.1
9	32	+	.163573E-01	+	.666863E-05	37603.70	-1.06	-60.70	4.1
8	16	+	.118698E-01	+	.642894E-05	42610.90	-1.10	-62.77	4.1
7	8	+	.902011E-02	+	.625471E-05	51993.50	-1.21	-69.53	4.1
6	4	+	.754177E-02	+	.616886E-05	74732.00	-1.37	-78.27	4.2

*** Measured Data List ***

Station No. 161 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .711195E-03	+ .147414E-06	2273.01	-1.27	-72.95	1.7
14	1024	+ .267236E-02	+ .839812E-06	1977.68	+0.57	+32.41	3.0
13	512	+ .178878E-01	+ .375933E-05	8844.14	-1.01	-57.59	3.7
12	256	+ .305403E-01	+ .612065E-05	19451.00	-1.23	-70.49	4.0
11	128	+ .312269E-01	+ .662694E-05	34693.80	-1.27	-72.52	4.1
10	64	+ .172146E-01	+ .413880E-05	54062.50	-1.28	-73.45	4.1
9	32	+ .251514E-01	+ .695513E-05	81732.00	-1.34	-76.64	4.1
8	16	+ .212488E-01	+ .635165E-05	139896.00	-1.43	-81.68	4.1
7	8	+ .189999E-01	+ .598944E-05	251578.00	-1.54	-88.22	4.1
6	4	+ .180547E-01	+ .578073E-05	487737.00	+1.51	+86.42	4.2

Station No. 162 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .873525E-03	+ .173796E-06	2467.03	-1.16	-66.52	1.7
14	1024	+ .328467E-02	+ .102342E-05	2011.89	+0.57	+32.90	3.0
13	512	+ .209375E-01	+ .407002E-05	10337.50	-1.00	-57.10	3.7
12	256	+ .345842E-01	+ .635124E-05	23164.70	-1.20	-68.87	4.0
11	128	+ .350837E-01	+ .708756E-05	38285.70	-1.22	-70.04	4.1
10	64	+ .194729E-01	+ .459353E-05	56159.00	-1.25	-71.38	4.1
9	32	+ .291551E-01	+ .796223E-05	83799.20	-1.30	-74.53	4.1
8	16	+ .251617E-01	+ .752063E-05	139920.00	-1.41	-80.71	4.1
7	8	+ .228362E-01	+ .743084E-05	236109.00	-1.49	-85.30	4.1
6	4	+ .218044E-01	+ .738741E-05	435586.00	-0.01	-0.33	4.2

*** Measured Data List ***

Station No. 163		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .140556E-03	+ .194309E-06	51.10	-0.39	-22.20	1.8
14	1024	+ .432958E-03	+ .933703E-06	42.00	-1.48	-85.00	3.1
13	512	+ .676417E-03	+ .243160E-05	30.23	+0.21	+12.27	3.7
12	256	+ .569280E-03	+ .341848E-05	21.67	-0.25	-14.11	4.0
11	128	+ .479205E-03	+ .471601E-05	16.13	-0.64	-36.45	4.1
10	64	+ .323089E-03	+ .391403E-05	21.29	-0.95	-54.29	4.1
9	32	+ .525486E-03	+ .761962E-05	29.73	-1.04	-59.78	4.1
8	16	+ .403861E-03	+ .735810E-05	37.66	-1.11	-63.62	4.1
7	8	+ .312644E-03	+ .678142E-05	53.14	-1.26	-72.20	4.0
6	4	+ .256921E-03	+ .641093E-05	80.30	-1.37	-78.73	4.3

Station No. 164		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .324884E-03	+ .172093E-06	348.04	-0.97	-55.83	1.8
14	1024	+ .130038E-02	+ .761417E-06	569.67	+1.10	+62.97	3.1
13	512	+ .266963E-02	+ .206968E-05	649.91	-0.24	-13.79	3.8
12	256	+ .287122E-02	+ .312635E-05	658.94	-0.65	-37.03	4.0
11	128	+ .293429E-02	+ .432654E-05	718.69	-1.00	-57.24	4.1
10	64	+ .241261E-02	+ .388145E-05	1207.36	-1.20	-68.59	4.2
9	32	+ .434157E-02	+ .762944E-05	2023.89	-1.22	-69.82	4.2
8	16	+ .358418E-02	+ .740320E-05	2929.89	-1.24	-71.00	4.2
7	8	+ .278851E-02	+ .665919E-05	4383.72	-1.29	-73.80	4.2
6	4	+ .231910E-02	+ .642341E-05	6517.46	-1.42	-81.51	4.3

**** Measured Data List ****

Station No. 165 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad) (deg)	I (A)		
15	2048	+ .149323E-03	+ .184113E-06	64.24	-0.67	-38.38	1.8
14	1024	+ .518985E-03	+ .854416E-06	72.06	+1.34	+76.56	3.1
13	512	+ .105501E-02	+ .236655E-05	77.63	-0.22	-12.73	3.7
12	256	+ .122542E-02	+ .361531E-05	89.76	-0.76	-43.32	4.0
11	128	+ .145677E-02	+ .505667E-05	129.68	-1.06	-60.85	4.1
10	64	+ .113508E-02	+ .426378E-05	221.47	-1.20	-68.51	4.2
9	32	+ .199262E-02	+ .829508E-05	360.65	-1.23	-70.39	4.2
8	16	+ .163659E-02	+ .797811E-05	526.01	-1.25	-71.44	4.1
7	8	+ .123197E-02	+ .715442E-05	741.30	-1.31	-75.13	4.2
6	4	+ .101047E-02	+ .633040E-05	1273.94	-1.35	-77.56	4.3

Station No. 166 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad) (deg)	I (A)		
15	2048	+ .235758E-03	+ .202895E-06	131.85	-0.74	-42.60	1.8
14	1024	+ .857692E-03	+ .117253E-05	104.51	+1.34	+76.54	3.0
13	512	+ .164133E-02	+ .300968E-05	116.18	-0.17	-9.68	3.7
12	256	+ .179171E-02	+ .458088E-05	119.52	-0.69	-39.32	4.1
11	128	+ .198893E-02	+ .627603E-05	156.92	-0.99	-56.71	4.1
10	64	+ .139908E-02	+ .496269E-05	248.37	-1.11	-63.68	4.2
9	32	+ .226039E-02	+ .920884E-05	376.56	-1.15	-65.98	4.1
8	16	+ .175061E-02	+ .860221E-05	517.69	-1.16	-66.61	4.1
7	8	+ .125221E-02	+ .753838E-05	689.82	-1.23	-70.63	4.2
6	4	+ .980385E-03	+ .732177E-05	896.46	-1.32	-75.42	4.3

**** Measured Data List ****

Station No. 167		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .119774E-03	+ .141233E-06	70.24	-0.67	-38.64	1.8
14	1024	+ .378936E-03	+ .772763E-06	46.96	-1.50	-85.87	3.0
13	512	+ .625521E-03	+ .199977E-05	38.22	+0.20	+11.66	3.7
12	256	+ .650459E-03	+ .338820E-05	28.79	-0.20	-11.38	4.0
11	128	+ .545715E-03	+ .480630E-05	20.14	-0.40	-22.66	4.1
10	64	+ .276192E-03	+ .399306E-05	14.95	-0.70	-40.24	4.1
9	32	+ .413176E-03	+ .758458E-05	18.55	-0.99	-56.45	4.1
8	16	+ .345956E-03	+ .726678E-05	28.33	-1.09	-62.48	4.1
7	8	+ .255104E-03	+ .662732E-05	37.04	-1.11	-63.39	4.2
6	4	+ .195148E-03	+ .595066E-05	53.77	-1.21	-69.57	4.3

Station No. 168		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .144740E-03	+ .122258E-06	136.88	-1.02	-58.65	1.7
14	1024	+ .486321E-03	+ .634435E-06	114.76	+1.45	+83.27	3.0
13	512	+ .784164E-03	+ .170119E-05	83.00	+0.14	+8.04	3.7
12	256	+ .761507E-03	+ .271418E-05	61.50	-0.23	-13.36	4.0
11	128	+ .641500E-03	+ .388829E-05	42.53	-0.46	-26.39	4.1
10	64	+ .351810E-03	+ .333657E-05	34.74	-0.75	-42.82	4.1
9	32	+ .553769E-03	+ .668113E-05	42.94	-0.98	-55.94	4.1
8	16	+ .455681E-03	+ .663972E-05	58.88	-1.08	-61.98	4.1
7	8	+ .349401E-03	+ .636901E-05	75.24	-1.15	-65.64	4.2
6	4	+ .268052E-03	+ .560091E-05	114.52	-1.25	-71.36	4.3

**** Measured Data List ****

Station No. 169 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+ .382276E-03	+ .117819E-06	1028.07	-0.98	-55.90	1.7
14	1024	+ .128943E-02	+ .568324E-06	1005.39	+1.50	+85.99	3.0
13	512	+ .209179E-02	+ .149116E-05	768.69	+0.18	+10.44	3.7
12	256	+ .188469E-02	+ .246971E-05	454.96	-0.20	-11.45	4.0
11	128	+ .160625E-02	+ .357831E-05	314.84	-0.54	-30.99	4.1
10	64	+ .103266E-02	+ .308379E-05	350.43	-0.84	-48.09	4.1
9	32	+ .173069E-02	+ .627982E-05	474.71	-1.01	-57.79	4.1
8	16	+ .139966E-02	+ .627693E-05	621.53	-1.14	-65.04	4.1
7	8	+ .108577E-02	+ .598218E-05	823.56	-1.27	-72.56	4.2
6	4	+ .912401E-03	+ .546921E-05	1391.53	-1.41	-80.57	4.3

Station No. 170 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+ .141357E-03	+ .135302E-06	106.59	-0.86	-49.12	1.7
14	1024	+ .478097E-03	+ .634179E-06	111.00	+1.44	+82.69	3.0
13	512	+ .786171E-03	+ .181189E-05	73.54	+0.05	+2.91	3.7
12	256	+ .798576E-03	+ .284726E-05	61.46	-0.42	-24.15	4.0
11	128	+ .759129E-03	+ .400859E-05	56.04	-0.65	-37.12	4.0
10	64	+ .478997E-03	+ .347852E-05	59.26	-0.92	-52.58	4.1
9	32	+ .830902E-03	+ .712492E-05	85.00	-1.11	-63.75	4.1
8	16	+ .721631E-03	+ .690111E-05	136.68	-1.20	-68.90	4.1
7	8	+ .542463E-03	+ .649838E-05	174.21	-1.23	-70.24	4.1
6	4	+ .428868E-03	+ .636155E-05	227.24	-1.27	-72.49	4.2

**** Measured Data List ****

Station No. 171 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .383783E-03	+ .888915E-07	1820.34	-0.93	-53.32	1.8
14	1024	+ .158988E-02	+ .522136E-06	1810.89	+1.11	+63.52	3.0
13	512	+ .345623E-02	+ .139471E-05	2398.80	-0.37	-21.44	3.7
12	256	+ .434365E-02	+ .220007E-05	3045.28	-0.74	-42.35	4.0
11	128	+ .460308E-02	+ .311453E-05	3412.96	-0.95	-54.35	4.1
10	64	+ .360674E-02	+ .285168E-05	4998.94	-1.18	-67.65	4.1
9	32	+ .716126E-02	+ .602991E-05	8815.31	-1.25	-71.69	4.1
8	16	+ .650357E-02	+ .619879E-05	13759.40	-1.25	-71.89	4.1
7	8	+ .514793E-02	+ .573511E-05	20142.90	-1.30	-74.48	4.1
6	4	+ .419948E-02	+ .554645E-05	28663.50	-1.37	-78.22	4.2

Station No. 172 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .977406E-04	+ .891684E-07	117.34	-0.63	-36.20	1.7
14	1024	+ .323800E-03	+ .455183E-06	98.84	+1.49	+85.62	3.0
13	512	+ .551311E-03	+ .119944E-05	82.53	+0.09	+4.94	3.7
12	256	+ .561666E-03	+ .200121E-05	61.54	-0.39	-22.23	4.0
11	128	+ .491802E-03	+ .276982E-05	49.26	-0.71	-40.42	4.1
10	64	+ .360351E-03	+ .245823E-05	67.15	-1.01	-58.12	4.1
9	32	+ .713893E-03	+ .539117E-05	109.59	-1.15	-65.82	4.1
8	16	+ .606104E-03	+ .551235E-05	151.12	-1.21	-69.23	4.1
7	8	+ .490010E-03	+ .525804E-05	217.12	-1.32	-75.89	4.1
6	4	+ .421206E-03	+ .506317E-05	346.03	+0.08	+4.83	4.2

**** Measured Data List ****

Station No. 173 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .218518E-04	+ .750080E-07	8.29	-0.52	-29.74	1.8
14	1024	+ .708485E-04	+ .342260E-06	8.37	+0.11	+6.58	3.1
13	512	+ .111932E-03	+ .895544E-06	6.10	+0.16	+9.11	3.8
12	256	+ .110297E-03	+ .139202E-05	4.90	-0.38	-21.65	4.0
11	128	+ .943047E-04	+ .176638E-05	4.45	-0.53	-30.26	4.2
10	64	+ .519871E-04	+ .152942E-05	3.61	-0.85	-48.91	4.2
9	32	+ .861124E-04	+ .355119E-05	3.68	-1.20	-68.78	4.2
8	16	+ .926442E-04	+ .385950E-05	7.20	-1.34	-76.56	4.2
7	8	+ .835334E-04	+ .374274E-05	12.45	-1.32	-75.60	4.2
6	4	+ .608355E-04	+ .343427E-05	15.69	-1.23	-70.72	4.3

Station No. 174 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .102436E-03	+ .816894E-07	153.56	-0.60	-34.48	1.8
14	1024	+ .304630E-03	+ .377330E-06	127.30	+0.49	+28.31	3.1
13	512	+ .479712E-03	+ .855364E-06	122.86	+0.18	+10.16	3.8
12	256	+ .454753E-03	+ .139105E-05	83.49	-0.23	-13.38	4.0
11	128	+ .379941E-03	+ .174693E-05	73.91	-0.38	-21.74	4.2
10	64	+ .197111E-03	+ .156468E-05	49.59	-0.63	-35.99	4.2
9	32	+ .328799E-03	+ .361011E-05	51.84	-0.89	-51.08	4.2
8	16	+ .283218E-03	+ .392959E-05	64.93	-1.04	-59.78	4.1
7	8	+ .228194E-03	+ .388083E-05	86.44	-1.12	-64.42	4.2
6	4	+ .174330E-03	+ .351740E-05	122.82	-1.25	-71.55	4.3

*** Measured Data List ***

Station No. 175		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .172436E-03	+ .782581E-07	474.13	-0.66	-37.74	1.7
14	1024	+ .509819E-03	+ .380656E-06	350.35	+0.02	+1.36	3.0
13	512	+ .807891E-03	+ .917543E-06	302.84	+0.14	+7.75	3.7
12	256	+ .773536E-03	+ .139288E-05	240.95	-0.23	-13.06	4.0
11	128	+ .623882E-03	+ .184284E-05	179.08	-0.45	-25.68	4.1
10	64	+ .345851E-03	+ .160449E-05	145.20	-0.69	-39.42	4.1
9	32	+ .617366E-03	+ .369196E-05	174.76	-0.86	-49.36	4.1
8	16	+ .496063E-03	+ .409149E-05	183.75	-0.94	-53.88	4.1
7	8	+ .359635E-03	+ .372286E-05	233.30	-1.08	-61.75	4.1
6	4	+ .279994E-03	+ .306114E-05	418.32	-1.26	-72.26	4.3

Station No. 176		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .168292E-03	+ .814800E-07	416.61	-0.90	-51.80	1.7
14	1024	+ .584250E-03	+ .348052E-06	550.35	+1.27	+72.85	3.0
13	512	+ .107279E-02	+ .858736E-06	609.63	-0.19	-10.82	3.7
12	256	+ .119464E-02	+ .134296E-05	618.21	-0.52	-29.89	4.0
11	128	+ .104036E-02	+ .170527E-05	581.56	-0.65	-37.14	4.1
10	64	+ .615174E-03	+ .149010E-05	532.62	-0.78	-44.61	4.1
9	32	+ .109009E-02	+ .346479E-05	618.65	-0.85	-48.86	4.1
8	16	+ .854409E-03	+ .392699E-05	591.73	-0.91	-52.24	4.1
7	8	+ .554912E-03	+ .377454E-05	540.33	-1.05	-60.09	4.1
6	4	+ .424975E-03	+ .358114E-05	704.13	-1.42	-81.57	4.2

**** Measured Data List ****

Station No. 177		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .972208E-04	+ .651803E-07	217.26	-1.01	-57.79	1.7
14	1024	+ .341202E-03	+ .369367E-06	166.66	+1.34	+76.96	3.0
13	512	+ .625304E-03	+ .994272E-06	154.50	-0.11	-6.32	3.7
12	256	+ .704901E-03	+ .138805E-05	201.48	-0.49	-27.96	4.0
11	128	+ .629830E-03	+ .189529E-05	172.55	-0.54	-30.66	4.1
10	64	+ .356896E-03	+ .173011E-05	132.98	-0.76	-43.54	4.1
9	32	+ .675144E-03	+ .385803E-05	191.40	-0.80	-46.08	4.1
8	16	+ .481569E-03	+ .408904E-05	173.37	-0.87	-49.70	4.1
7	8	+ .315401E-03	+ .392425E-05	161.49	-1.01	-57.98	4.1
6	4	+ .277918E-03	+ .350011E-05	315.24	-1.43	-82.02	4.2

Station No. 178		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .582294E-04	+ .789984E-07	53.06	-0.56	-32.09	1.7
14	1024	+ .174185E-03	+ .372784E-06	42.64	-0.48	-27.39	3.0
13	512	+ .281154E-03	+ .954231E-06	33.91	+0.18	+10.42	3.7
12	256	+ .270449E-03	+ .146763E-05	26.53	-0.18	-10.31	4.0
11	128	+ .212321E-03	+ .205591E-05	16.66	-0.40	-23.03	4.1
10	64	+ .118989E-03	+ .188047E-05	12.51	-0.67	-38.14	4.1
9	32	+ .204071E-03	+ .395597E-05	16.63	-0.75	-43.01	4.1
8	16	+ .147714E-03	+ .418833E-05	15.55	-0.82	-46.77	4.1
7	8	+ .980431E-04	+ .422665E-05	13.45	-1.04	-59.36	4.2
6	4	+ .832994E-04	+ .382293E-05	23.74	-0.37	-21.45	4.3

*** Measured Data List ***

Station No. 179		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .608470E-04	+ .612711E-07	96.31	-0.44	-25.28	1.7
14	1024	+ .202436E-03	+ .273018E-06	107.38	+1.19	+68.05	3.0
13	512	+ .366850E-03	+ .700524E-06	107.13	-0.24	-13.98	3.7
12	256	+ .383367E-03	+ .102796E-05	108.66	-0.53	-30.62	4.0
11	128	+ .355934E-03	+ .134594E-05	109.27	-0.61	-35.18	4.1
10	64	+ .182935E-03	+ .118150E-05	74.92	-0.76	-43.66	4.1
9	32	+ .346822E-03	+ .284112E-05	93.14	-1.12	-64.16	4.1
8	16	+ .384858E-03	+ .320720E-05	180.00	-1.20	-68.80	4.1
7	8	+ .309132E-03	+ .295133E-05	274.28	-1.24	-71.04	4.2
6	4	+ .247864E-03	+ .271996E-05	415.21	-1.33	-76.37	4.3

Station No. 180		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .233169E-03	+ .556777E-07	1712.69	-0.60	-34.61	1.7
14	1024	+ .762679E-03	+ .263133E-06	1640.83	+1.29	+73.87	3.0
13	512	+ .134304E-02	+ .662543E-06	1605.14	-0.13	-7.49	3.7
12	256	+ .133795E-02	+ .998162E-06	1403.69	-0.46	-26.20	4.0
11	128	+ .125528E-02	+ .131957E-05	1413.96	-0.58	-32.97	4.1
10	64	+ .708453E-03	+ .115870E-05	1168.23	-0.81	-46.50	4.1
9	32	+ .134271E-02	+ .268927E-05	1558.02	-1.09	-62.35	4.1
8	16	+ .136915E-02	+ .295562E-05	2682.36	-1.20	-68.54	4.1
7	8	+ .116818E-02	+ .297411E-05	3856.98	-1.20	-69.00	4.2
6	4	+ .891730E-03	+ .304387E-05	4291.25	-1.34	-76.51	4.3

*** Measured Data List ***

Station No. 181 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)
15 2048	+ .117267E-03	+ .773489E-07	224.46	-0.96	1.7
14 1024	+ .350494E-03	+ .255356E-06	367.96	+1.43	3.0
13 512	+ .544860E-03	+ .638524E-06	284.43	+0.07	3.9
12 256	+ .583549E-03	+ .861564E-06	358.40	-0.54	3.9
11 128	+ .559590E-03	+ .140694E-05	247.18	-0.53	4.0
10 64	+ .217847E-03	+ .100926E-05	145.59	-0.74	4.1
9 32	+ .496281E-03	+ .268006E-05	214.31	-1.15	4.1
8 16	+ .533687E-03	+ .301182E-05	392.49	-1.32	4.1
7 8	+ .490948E-03	+ .301933E-05	660.98	-1.26	4.2
6 4	+ .427356E-03	+ .294144E-05	1055.43	-1.35	4.3

Station No. 182 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)
15 2048	+ .118084E-03	+ .738788E-07	249.48	-0.85	1.7
14 1024	+ .366110E-03	+ .308676E-06	274.76	+1.37	3.0
13 512	+ .564154E-03	+ .685799E-06	264.34	-0.10	3.7
12 256	+ .569018E-03	+ .110495E-05	207.18	-0.41	3.9
11 128	+ .461035E-03	+ .134131E-05	184.60	-0.57	4.0
10 64	+ .308791E-03	+ .127813E-05	182.40	-0.89	4.1
9 32	+ .629728E-03	+ .270676E-05	338.29	-1.07	4.0
8 16	+ .581810E-03	+ .290098E-05	502.78	-1.11	4.0
7 8	+ .474325E-03	+ .309632E-05	586.68	-1.05	4.1
6 4	+ .338857E-03	+ .324395E-05	545.58	-1.28	4.2

*** Measured Data List ***

Station No. 183 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mv/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .136993E-03	+ .770473E-07	308.73	-0.79	-45.16	1.7
14	1024	+ .409681E-03	+ .345660E-06	274.36	+0.72	+41.46	3.0
13	512	+ .713753E-03	+ .830009E-06	288.86	-0.02	-1.14	3.7
12	256	+ .675994E-03	+ .108726E-05	302.00	-0.34	-19.44	3.9
11	128	+ .547803E-03	+ .153767E-05	198.31	-0.61	-34.92	4.0
10	64	+ .386631E-03	+ .136699E-05	249.99	-0.98	-56.26	4.1
9	32	+ .801390E-03	+ .310453E-05	416.46	-0.97	-55.83	4.1
8	16	+ .692347E-03	+ .338629E-05	522.53	-0.91	-52.14	4.1
7	8	+ .446680E-03	+ .337462E-05	438.01	-1.00	-57.33	4.1
6	4	+ .297892E-03	+ .351986E-05	358.13	-1.02	-58.29	4.2

Station No. 184 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mv/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .258145E-03	+ .134519E-06	359.63	-0.82	-46.92	1.8
14	1024	+ .879870E-03	+ .673450E-06	333.39	+1.33	+76.02	3.0
13	512	+ .168590E-02	+ .171965E-05	375.44	-0.10	-5.58	3.7
12	256	+ .169090E-02	+ .228603E-05	427.43	-0.48	-27.54	4.0
11	128	+ .136441E-02	+ .317294E-05	288.93	-0.69	-39.43	4.1
10	64	+ .987417E-03	+ .280976E-05	385.93	-1.09	-62.55	4.1
9	32	+ .195595E-02	+ .584320E-05	700.31	-1.24	-71.15	4.1
8	16	+ .178675E-02	+ .581331E-05	1180.84	-1.30	-74.61	4.1
7	8	+ .149522E-02	+ .549225E-05	1852.90	-1.34	-76.79	4.1
6	4	+ .124870E-02	+ .506984E-05	3033.17	-1.52	-87.05	4.3

**** Measured Data List ****

Station No. 185 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .953225E-04	+ .115724E-06	66.26	-0.88	-50.34	1.7
14	1024	+ .362831E-03	+ .557375E-06	82.76	+1.22	+69.86	3.0
13	512	+ .729880E-03	+ .140234E-05	105.82	-0.24	-13.75	3.7
12	256	+ .866848E-03	+ .202215E-05	143.57	-0.56	-32.00	4.0
11	128	+ .692830E-03	+ .280420E-05	95.38	-0.59	-33.89	4.1
10	64	+ .421354E-03	+ .249984E-05	88.78	-0.99	-56.96	4.1
9	32	+ .874658E-03	+ .522205E-05	175.34	-1.29	-74.18	4.1
8	16	+ .883736E-03	+ .543789E-05	330.14	-1.38	-79.13	4.1
7	8	+ .715192E-03	+ .486905E-05	539.38	-1.37	-78.52	4.1
6	4	+ .644460E-03	+ .466698E-05	953.43	-1.46	-83.94	4.2

Station No. 186 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .119472E-03	+ .110679E-06	113.79	-0.98	-56.37	1.7
14	1024	+ .426884E-03	+ .520231E-06	131.51	+1.27	+72.52	3.0
13	512	+ .911578E-03	+ .126442E-05	203.03	-0.21	-12.27	3.7
12	256	+ .105055E-02	+ .183744E-05	255.39	-0.53	-30.52	4.0
11	128	+ .819005E-03	+ .243628E-05	176.58	-0.72	-41.42	4.1
10	64	+ .611910E-03	+ .232706E-05	216.08	-1.07	-61.21	4.1
9	32	+ .124343E-02	+ .500214E-05	386.20	-1.24	-70.80	4.1
8	16	+ .117467E-02	+ .519561E-05	638.95	-1.27	-72.86	4.1
7	8	+ .979499E-03	+ .495586E-05	976.58	-1.33	-76.29	4.1
6	4	+ .826976E-03	+ .466828E-05	1569.07	-1.40	-80.43	4.2

*** Measured Data List ***

Station No. 187 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .120353E-03	+ .157591E-06	56.96	-0.91	-52.29	1.7
14	1024	+ .480325E-03	+ .781805E-06	73.72	+1.09	+62.17	3.0
13	512	+ .934162E-03	+ .170495E-05	117.27	-0.27	-15.55	3.7
12	256	+ .941399E-03	+ .222052E-05	140.42	-0.59	-33.71	4.0
11	128	+ .782428E-03	+ .292930E-05	111.48	-0.82	-46.88	4.1
10	64	+ .576664E-03	+ .256936E-05	157.42	-1.14	-65.21	4.1
9	32	+ .116961E-02	+ .564407E-05	268.40	-1.23	-70.38	4.1
8	16	+ .103767E-02	+ .575964E-05	405.73	-1.26	-72.05	4.1
7	8	+ .843315E-03	+ .539900E-05	609.95	-1.34	-76.63	4.1
6	4	+ .702140E-03	+ .483453E-05	1054.65	-1.44	-82.45	4.2

Station No. 188 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .206798E-03	+ .114385E-06	319.19	-1.15	-65.81	1.7
14	1024	+ .846367E-03	+ .602572E-06	385.33	+1.03	+58.84	3.0
13	512	+ .173174E-02	+ .146261E-05	547.61	-0.34	-19.21	3.7
12	256	+ .196193E-02	+ .206567E-05	704.75	-0.66	-37.61	4.0
11	128	+ .176838E-02	+ .260885E-05	717.91	-0.70	-40.08	4.1
10	64	+ .107549E-02	+ .241821E-05	618.12	-1.03	-59.04	4.1
9	32	+ .220724E-02	+ .523354E-05	1111.70	-1.26	-71.95	4.1
8	16	+ .206992E-02	+ .533226E-05	1883.62	-1.34	-76.68	4.1
7	8	+ .173305E-02	+ .512240E-05	2861.63	-1.36	-77.77	4.1
6	4	+ .152517E-02	+ .530062E-05	4139.52	-1.42	-81.55	4.2

*** Measured Data List ***

Tx dipole No. 1

Station No. 189		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .653162E-04	+ .805904E-07	64.15	-0.42	-24.15	1.7
14	1024	+ .252929E-03	+ .421825E-06	70.22	+1.38	+79.18	3.0
13	512	+ .500988E-03	+ .107653E-05	84.60	-0.20	-11.48	3.7
12	256	+ .563205E-03	+ .161528E-05	94.98	-0.59	-33.58	4.0
11	128	+ .573788E-03	+ .215989E-05	110.27	-0.65	-37.19	4.1
10	64	+ .272710E-03	+ .192179E-05	62.93	-0.89	-50.80	4.1
9	32	+ .610604E-03	+ .430898E-05	125.50	-1.27	-72.56	4.1
8	16	+ .622879E-03	+ .463061E-05	226.17	-1.33	-75.98	4.1
7	8	+ .546014E-03	+ .462347E-05	348.67	-1.28	-73.21	4.1
6	4	+ .456709E-03	+ .438778E-05	541.70	-1.37	-78.37	4.2

Tx dipole No. 1

Station No. 190		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .760496E-04	+ .810101E-07	86.06	-0.71	-40.46	1.7
14	1024	+ .288304E-03	+ .452995E-06	79.11	+1.35	+77.07	3.0
13	512	+ .546601E-03	+ .108182E-05	99.72	-0.18	-10.20	3.7
12	256	+ .641824E-03	+ .158380E-05	128.30	-0.61	-34.84	4.0
11	128	+ .542953E-03	+ .207576E-05	106.90	-0.65	-36.96	4.1
10	64	+ .346876E-03	+ .190803E-05	103.28	-0.99	-56.73	4.1
9	32	+ .724181E-03	+ .428419E-05	178.58	-1.17	-66.89	4.1
8	16	+ .683142E-03	+ .442842E-05	297.46	-1.25	-71.88	4.1
7	8	+ .561081E-03	+ .417320E-05	451.91	-1.24	-71.02	4.1
6	4	+ .458687E-03	+ .416235E-05	607.19	-1.42	-81.55	4.2

**** Measured Data List ****

Station No. 191 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)
15 2048	+ .129919E-03	+ .815189E-07	248.05	-0.71	1.7
14 1024	+ .421546E-03	+ .315146E-06	349.46	+1.23	3.0
13 512	+ .737888E-03	+ .734508E-06	394.23	-0.12	3.7
12 256	+ .812709E-03	+ .118279E-05	412.64	-0.48	3.9
11 128	+ .761343E-03	+ .140279E-05	460.25	-0.64	4.0
10 64	+ .399374E-03	+ .119855E-05	346.97	-0.80	4.1
9 32	+ .804430E-03	+ .292928E-05	471.34	-1.12	4.1
8 16	+ .828325E-03	+ .326944E-05	802.35	-1.21	4.1
7 8	+ .728730E-03	+ .361647E-05	1015.09	-1.22	4.1
6 4	+ .563857E-03	+ .309860E-05	1655.68	-1.26	4.2

Station No. 192 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)
15 2048	+ .738352E-04	+ .690280E-07	111.73	-0.79	1.7
14 1024	+ .221939E-03	+ .305133E-06	103.33	-0.79	3.0
13 512	+ .368072E-03	+ .788295E-06	85.16	+0.03	3.7
12 256	+ .377857E-03	+ .116332E-05	82.42	-0.42	3.9
11 128	+ .333932E-03	+ .145401E-05	82.41	-0.63	4.0
10 64	+ .200946E-03	+ .131700E-05	72.75	-0.91	4.1
9 32	+ .417046E-03	+ .299100E-05	121.51	-1.08	4.1
8 16	+ .395768E-03	+ .361356E-05	149.94	-1.06	4.1
7 8	+ .311482E-03	+ .350831E-05	197.07	-1.10	4.1
6 4	+ .176639E-03	+ .258333E-05	233.77	-1.18	4.2

*** Measured Data List ***

Station No. 193				Tx dipole No. 1			
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .275042E-03	+ .642478E-07	1789.70	-0.89	-50.79	1.7
14	1024	+ .100882E-02	+ .322960E-06	1905.72	+1.30	+74.33	3.0
13	512	+ .204587E-02	+ .853508E-06	2244.40	-0.18	-10.49	3.7
12	256	+ .236516E-02	+ .129029E-05	2625.02	-0.64	-36.71	3.9
11	128	+ .218203E-02	+ .172930E-05	2487.71	-0.64	-36.83	4.0
10	64	+ .133766E-02	+ .143035E-05	2733.09	-0.94	-53.78	4.1
9	32	+ .282889E-02	+ .350136E-05	4079.79	-1.14	-65.37	4.1
8	16	+ .274059E-02	+ .385654E-05	6312.50	-1.17	-67.26	4.1
7	8	+ .216013E-02	+ .362098E-05	8897.11	-1.20	-68.88	4.1
6	4	+ .171938E-02	+ .351895E-05	11936.80	-1.34	-76.61	4.2

Station No. 194				Tx dipole No. 1			
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .723903E-04	+ .705807E-07	102.73	-0.52	-29.75	1.7
14	1024	+ .254071E-03	+ .327913E-06	117.25	+1.24	+70.85	3.0
13	512	+ .491803E-03	+ .824292E-06	139.05	-0.24	-13.57	3.7
12	256	+ .572757E-03	+ .124283E-05	165.92	-0.57	-32.71	3.9
11	128	+ .557670E-03	+ .156102E-05	199.42	-0.70	-40.36	4.0
10	64	+ .331678E-03	+ .152451E-05	147.92	-0.98	-55.87	4.1
9	32	+ .708598E-03	+ .349435E-05	257.01	-1.24	-71.28	4.1
8	16	+ .766995E-03	+ .392255E-05	477.92	-1.22	-69.88	4.1
7	8	+ .630988E-03	+ .377906E-05	696.97	-1.28	-73.23	4.1
6	4	+ .504363E-03	+ .394142E-05	818.75	-1.43	-81.87	4.2

*** Measured Data List ***

Station No. 195		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	($\Omega \cdot m$)	(rad)	I (A)		
15	2048	+ .128262E-03	+ .888949E-07	203.30	-1.29	-73.75	1.8
14	1024	+ .523355E-03	+ .419064E-06	304.62	+0.87	+49.74	3.0
13	512	+ .103602E-02	+ .959605E-06	455.32	-0.39	-22.22	3.8
12	256	+ .117297E-02	+ .146382E-05	501.64	-0.63	-35.98	4.0
11	128	+ .119302E-02	+ .205964E-05	524.25	-0.62	-35.43	4.1
10	64	+ .645121E-03	+ .165698E-05	473.70	-0.68	-38.95	4.1
9	32	+ .983135E-03	+ .375676E-05	428.04	-0.83	-47.41	4.1
8	16	+ .786277E-03	+ .401739E-05	478.82	-0.98	-56.05	4.1
7	8	+ .575816E-03	+ .375281E-05	588.56	-1.18	-67.59	4.1
6	4	+ .460168E-03	+ .370873E-05	769.75	-1.28	-73.21	4.3

Station No. 196		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	($\Omega \cdot m$)	(rad)	I (A)		
15	2048	+ .184024E-03	+ .819229E-07	492.76	-1.22	-70.10	1.8
14	1024	+ .739677E-03	+ .382971E-06	728.59	+1.03	+59.18	3.0
13	512	+ .156941E-02	+ .934345E-06	1102.10	-0.30	-17.35	3.7
12	256	+ .182489E-02	+ .137312E-05	1379.89	-0.57	-32.68	4.0
11	128	+ .181112E-02	+ .193322E-05	1371.37	-0.60	-34.65	4.1
10	64	+ .938930E-03	+ .161539E-05	1055.75	-0.65	-36.98	4.1
9	32	+ .148700E-02	+ .379324E-05	960.46	-0.83	-47.30	4.1
8	16	+ .115290E-02	+ .399846E-05	1039.23	-0.93	-53.25	4.1
7	8	+ .809041E-03	+ .360757E-05	1257.34	-1.22	-70.05	4.1
6	4	+ .689319E-03	+ .332465E-05	2149.41	-1.41	-80.72	4.2

*** Measured Data List ***

Station No. 197 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .867358E-04	+ .646849E-07	175.59	-0.81	-46.37	1.8
14	1024	+ .284230E-03	+ .303959E-06	170.78	-0.13	-7.61	3.0
13	512	+ .512113E-03	+ .797849E-06	160.94	+0.03	+1.81	3.7
12	256	+ .591007E-03	+ .130439E-05	160.38	-0.46	-26.37	4.0
11	128	+ .590401E-03	+ .187575E-05	154.80	-0.62	-35.45	4.1
10	64	+ .354765E-03	+ .161828E-05	150.18	-0.91	-52.39	4.1
9	32	+ .644455E-03	+ .373543E-05	186.03	-1.06	-60.65	4.1
8	16	+ .595963E-03	+ .400826E-05	276.34	-1.08	-61.93	4.1
7	8	+ .448173E-03	+ .376296E-05	354.63	-1.01	-57.70	4.1
6	4	+ .307558E-03	+ .293146E-05	550.37	-1.28	-73.17	4.2

Station No. 198 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .349116E-04	+ .839568E-07	16.89	-0.35	-19.85	1.8
14	1024	+ .970507E-04	+ .339513E-06	15.96	-0.50	-28.46	3.0
13	512	+ .175228E-03	+ .919469E-06	14.19	+0.10	+5.47	3.6
12	256	+ .188660E-03	+ .144475E-05	13.32	-0.32	-18.40	3.9
11	128	+ .176400E-03	+ .197374E-05	12.48	-0.48	-27.75	4.0
10	64	+ .883596E-04	+ .160586E-05	9.46	-0.74	-42.67	4.1
9	32	+ .151161E-03	+ .384470E-05	9.66	-0.83	-47.50	4.1
8	16	+ .117991E-03	+ .409798E-05	10.36	-0.96	-55.05	4.1
7	8	+ .797387E-04	+ .381162E-05	10.94	-1.13	-64.52	4.1
6	4	+ .673565E-04	+ .359984E-05	17.51	-1.29	-74.11	4.2

**** Measured Data List ****

Station No. 199 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .900624E-03	+ .476484E-06	348.89	-0.67	-38.64	1.7
14	1024	+ .305295E-02	+ .227056E-05	353.10	+1.39	+79.90	3.0
13	512	+ .469293E-02	+ .492207E-05	355.10	+0.03	+1.52	3.6
12	256	+ .350822E-02	+ .665178E-05	217.31	-0.41	-23.74	3.9
11	128	+ .349645E-02	+ .873358E-05	250.43	-0.98	-56.29	4.0
10	64	+ .242831E-02	+ .642425E-05	446.49	-1.21	-69.15	4.0
9	32	+ .405604E-02	+ .114507E-04	784.18	-1.31	-75.15	4.0
8	16	+ .356218E-02	+ .109894E-04	1313.40	-1.38	-78.88	4.1
7	8	+ .313479E-02	+ .101871E-04	2367.32	-1.47	-84.27	4.1
6	4	+ .290603E-02	+ .999009E-05	4230.88	+1.50	+86.14	4.2

Station No. 200 Tx dipole No. 1

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .113046E-02	+ .474410E-06	554.50	-0.81	-46.55	1.7
14	1024	+ .418242E-02	+ .235014E-05	618.58	+1.23	+70.72	3.0
13	512	+ .716550E-02	+ .527110E-05	721.86	-0.11	-6.59	3.6
12	256	+ .556151E-02	+ .734258E-05	448.21	-0.67	-38.30	3.9
11	128	+ .712578E-02	+ .980098E-05	825.93	-1.18	-67.67	4.0
10	64	+ .521337E-02	+ .713353E-05	1669.08	-1.30	-74.45	4.1
9	32	+ .854096E-02	+ .126958E-04	2828.63	-1.34	-76.72	4.1
8	16	+ .740282E-02	+ .121781E-04	4618.94	-1.41	-80.89	4.1
7	8	+ .668396E-02	+ .113425E-04	8681.35	-1.51	-86.64	4.1
6	4	+ .632676E-02	+ .116253E-04	14809.00	+0.00	+0.13	4.2

*** Measured Data List ***

Station No. 201		Tx dipole No. 1					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	($\Omega \cdot m$)	(rad)	I (A)		
15	2048	+ .983606E-03	+ .455053E-06	456.27	-0.74	-42.54	1.7
14	1024	+ .357559E-02	+ .234145E-05	455.47	+1.35	+77.33	3.0
13	512	+ .605314E-02	+ .560562E-05	455.49	-0.06	-3.49	3.6
12	256	+ .493471E-02	+ .764391E-05	325.60	-0.52	-29.53	3.9
11	128	+ .493206E-02	+ .999539E-05	380.43	-1.01	-58.15	4.0
10	64	+ .347359E-02	+ .730568E-05	706.46	-1.24	-71.22	4.1
9	32	+ .586203E-02	+ .130283E-04	1265.33	-1.33	-76.13	4.1
8	16	+ .391360E-02	+ .944084E-05	2148.04	-1.28	-73.41	4.1
7	8	+ .456636E-02	+ .118818E-04	3692.48	-1.46	-83.51	4.1
6	4	+ .418056E-02	+ .120652E-04	6003.03	-1.55	-88.76	4.2

Station No. 202		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	($\Omega \cdot m$)	(rad)	I (A)		
15	2048	+ .237238E-03	+ .993040E-07	557.36	-0.88	-50.56	3.7
14	1024	+ .880431E-03	+ .550459E-06	499.66	+1.34	+76.86	7.6
13	512	+ .152935E-02	+ .126398E-05	571.87	-0.02	-1.33	10.2
12	256	+ .148128E-02	+ .193250E-05	459.01	-0.24	-13.66	11.3
11	128	+ .118931E-02	+ .268383E-05	306.83	-0.31	-17.72	11.8
10	64	+ .611665E-03	+ .256156E-05	178.18	-0.53	-30.40	12.0
9	32	+ .112736E-02	+ .669012E-05	177.48	-0.86	-49.53	12.1
8	16	+ .103172E-02	+ .755819E-05	232.92	-1.07	-61.47	12.2
7	8	+ .798930E-03	+ .699173E-05	326.43	-1.23	-70.43	12.2
6	4	+ .721817E-03	+ .740936E-05	474.53	-1.39	-79.65	12.2

**** Measured Data List ****

Station No. 203 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .187546E-03	+ .112788E-06	270.02	-0.71	-40.67	3.7
14	1024	+ .638993E-03	+ .526065E-06	288.17	+1.45	+83.24	7.6
13	512	+ .104157E-02	+ .120484E-05	291.93	+0.08	+4.76	10.1
12	256	+ .992640E-03	+ .184424E-05	226.33	-0.36	-20.40	11.3
11	128	+ .808893E-03	+ .250331E-05	163.15	-0.54	-30.65	11.7
10	64	+ .506660E-03	+ .234684E-05	145.65	-1.06	-60.83	12.0
9	32	+ .129986E-02	+ .577782E-05	316.33	-1.37	-78.63	12.0
8	16	+ .142626E-02	+ .628039E-05	644.67	-1.48	-84.86	12.1
7	8	+ .135711E-02	+ .615768E-05	1214.34	+1.49	+85.60	12.0
6	4	+ .131853E-02	+ .586908E-05	2523.54	+1.55	+88.78	12.2

Station No. 204 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .510876E-03	+ .110105E-06	2102.43	-0.77	-43.89	3.7
14	1024	+ .189150E-02	+ .588932E-06	2014.71	+1.36	+78.18	7.5
13	512	+ .316163E-02	+ .137560E-05	2063.48	+0.08	+4.74	10.1
12	256	+ .294777E-02	+ .207186E-05	1581.46	-0.13	-7.18	11.3
11	128	+ .233245E-02	+ .291920E-05	997.51	-0.14	-7.79	11.7
10	64	+ .112096E-02	+ .270686E-05	535.92	-0.07	-4.25	11.9
9	32	+ .151750E-02	+ .663751E-05	326.68	-0.14	-8.14	12.0
8	16	+ .119947E-02	+ .728521E-05	338.85	-0.07	-3.93	12.0
7	8	+ .937032E-03	+ .664461E-05	497.18	+0.30	+17.24	12.0
6	4	+ .854183E-03	+ .634354E-05	906.58	+0.61	+34.72	12.0

*** Measured Data List ***

Station No. 205 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad) (deg)	I(A)		
15	2048	+ .100591E-03	+ .141911E-06	49.07	-0.61	-34.70	3.7
14	1024	+ .337737E-03	+ .666029E-06	50.22	+1.51	+86.76	7.5
13	512	+ .524945E-03	+ .160849E-05	41.61	+0.16	+8.88	13.0
12	256	+ .472236E-03	+ .228065E-05	33.50	-0.16	-9.09	11.1
11	128	+ .370308E-03	+ .315151E-05	21.57	-0.28	-16.25	11.6
10	64	+ .195562E-03	+ .308323E-05	12.57	-0.62	-35.60	11.8
9	32	+ .359184E-03	+ .750033E-05	14.33	-0.94	-53.62	11.9
8	16	+ .339454E-03	+ .851253E-05	19.88	-1.12	-64.17	11.9
7	8	+ .279962E-03	+ .823729E-05	28.88	-1.25	-71.88	12.0
6	4	+ .239603E-03	+ .791771E-05	45.79	-1.45	-82.80	12.0

Station No. 206 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad) (deg)	I(A)		
15	2048	+ .531414E-03	+ .123033E-06	1821.89	-1.07	-61.25	3.7
14	1024	+ .206854E-02	+ .652570E-06	1962.48	+1.25	+71.73	7.5
13	512	+ .372768E-02	+ .164495E-05	2006.00	-0.11	-6.11	10.1
12	256	+ .395679E-02	+ .246558E-05	2012.04	-0.50	-28.90	11.2
11	128	+ .321273E-02	+ .332253E-05	1460.93	-0.66	-37.53	11.6
10	64	+ .234251E-02	+ .328234E-05	1591.65	-1.16	-66.25	11.8
9	32	+ .598965E-02	+ .798967E-05	3512.57	-1.33	-76.38	8.9
8	16	+ .618728E-02	+ .856601E-05	6521.57	-1.39	-79.67	8.9
7	8	+ .551920E-02	+ .847177E-05	10610.70	-1.45	-82.97	12.0
6	4	+ .507994E-02	+ .826408E-05	18892.90	+0.02	+1.40	12.0

**** Measured Data List ****

Station No. 207 Tx dipole No. 2

Frequency No. f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Phase Difference (deg)	Current I (A)	
15	2048	+ .436560E-03	+ .127644E-06	1142.32	-0.92	-52.87	7.3
14	1024	+ .181554E-02	+ .739442E-06	1177.42	+1.23	+70.24	7.3
13	512	+ .344078E-02	+ .194716E-05	1219.75	-0.15	-8.70	9.7
12	256	+ .363150E-02	+ .282016E-05	1295.44	-0.48	-27.24	10.8
11	128	+ .309876E-02	+ .391731E-05	977.73	-0.53	-30.46	11.2
10	64	+ .182600E-02	+ .384757E-05	703.85	-0.83	-47.80	11.4
9	32	+ .398770E-02	+ .918751E-05	1177.41	-1.13	-64.84	11.5
8	16	+ .417851E-02	+ .103228E-04	2048.11	-1.19	-67.97	11.5
7	8	+ .330809E-02	+ .996616E-05	2754.47	-1.20	-68.52	11.5
6	4	+ .256890E-02	+ .988524E-05	3376.68	-1.25	-71.53	11.7

Station No. 208 Tx dipole No. 2

Frequency No. f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Phase Difference (deg)	Current I (A)	
15	2048	+ .229212E-03	+ .106517E-06	452.21	-0.98	-56.30	3.6
14	1024	+ .975711E-03	+ .700805E-06	378.60	+1.12	+64.35	7.2
13	512	+ .214693E-02	+ .180036E-05	555.49	-0.42	-24.17	9.6
12	256	+ .271805E-02	+ .265095E-05	821.30	-0.75	-43.13	10.7
11	128	+ .243704E-02	+ .392173E-05	603.38	-1.20	-68.74	11.1
10	64	+ .326606E-02	+ .399981E-05	2083.62	-1.51	-86.60	11.3
9	32	+ .818954E-02	+ .946408E-05	4679.96	-1.44	-82.76	11.4
8	16	+ .816572E-02	+ .103483E-04	7783.22	-1.44	-82.57	11.4
7	8	+ .752039E-02	+ .102032E-04	13581.50	-1.48	-84.55	11.5
6	4	+ .708872E-02	+ .100549E-04	24851.50	+0.52	+29.95	11.6

*** Measured Data List ***

Station No. 209 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+.198004E-03	+.129040E-06	229.93	-0.83	-47.68	3.6
14	1024	+.767940E-03	+.649943E-06	272.67	+1.17	+66.83	7.2
13	512	+.152150E-02	+.176521E-05	290.21	-0.32	-18.32	9.6
12	256	+.176356E-02	+.264421E-05	347.52	-0.62	-35.78	10.7
11	128	+.155070E-02	+.387190E-05	250.63	-1.12	-64.07	11.1
10	64	+.210391E-02	+.403482E-05	849.69	-1.46	-83.53	11.3
9	32	+.508839E-02	+.966734E-05	1731.52	-1.41	-80.61	11.4
8	16	+.508479E-02	+.105485E-04	2904.51	-1.41	-80.73	11.4
7	8	+.452896E-02	+.106798E-04	4495.85	-1.46	-83.75	11.5
6	4	+.430384E-02	+.107256E-04	8050.80	+1.55	+89.04	11.6

Station No. 210 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+.706132E-03	+.112344E-06	3858.06	-1.10	-63.15	3.6
14	1024	+.327370E-02	+.690426E-06	4391.10	+1.05	+60.44	7.2
13	512	+.675423E-02	+.170970E-05	6096.40	-0.38	-21.96	9.6
12	256	+.784338E-02	+.255342E-05	7371.45	-0.66	-37.72	10.7
11	128	+.685110E-02	+.369339E-05	5376.38	-0.85	-48.85	11.1
10	64	+.635135E-02	+.380106E-05	8725.16	-1.27	-72.97	11.3
9	32	+.157040E-01	+.900328E-05	19015.20	-1.35	-77.44	11.4
8	16	+.159162E-01	+.992387E-05	32153.50	-1.35	-77.34	11.4
7	8	+.141851E-01	+.995002E-05	50810.80	-1.38	-79.13	11.4
6	4	+.127093E-01	+.997964E-05	81093.20	-1.48	-84.67	11.5

**** Measured Data List ****

Tx dipole No. 2

Station No. 211	Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .621313E-03	+ .144371E-06	1808.67	-1.17	-66.79	3.6
14	1024	+ .274060E-02	+ .846143E-06	2048.96	+1.05	+60.28	7.2
13	512	+ .558675E-02	+ .210088E-05	2762.32	-0.32	-18.23	9.6
12	256	+ .640752E-02	+ .307984E-05	3381.54	-0.61	-35.17	10.7
11	128	+ .585997E-02	+ .464937E-05	2482.12	-0.77	-44.08	11.1
10	64	+ .482086E-02	+ .479007E-05	3165.30	-1.19	-68.30	11.3
9	32	+ .116537E-01	+ .111104E-04	6876.15	-1.34	-76.77	11.3
8	16	+ .118259E-01	+ .120896E-04	11960.50	-1.34	-76.71	11.4
7	8	+ .102746E-01	+ .118317E-04	18853.00	-1.37	-78.61	11.4
6	4	+ .905688E-02	+ .117141E-04	29888.80	-1.45	-82.89	11.5

Tx dipole No. 2

Station No. 212	Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .141047E-02	+ .160069E-06	7582.54	-1.12	-64.42	3.4
14	1024	+ .620442E-02	+ .971373E-06	7968.20	+1.08	+61.98	7.3
13	512	+ .130433E-01	+ .242166E-05	11332.00	-0.32	-18.36	9.7
12	256	+ .148491E-01	+ .373227E-05	12366.50	-0.59	-33.85	10.8
11	128	+ .135968E-01	+ .575138E-05	8732.67	-0.88	-50.35	11.2
10	64	+ .131163E-01	+ .579259E-05	16022.50	-1.30	-74.23	11.4
9	32	+ .311491E-01	+ .133235E-04	34161.50	-1.38	-78.81	11.4
8	16	+ .311709E-01	+ .143239E-04	59195.40	-1.38	-78.99	11.4
7	8	+ .274246E-01	+ .139590E-04	96496.70	-1.42	-81.21	11.4
6	4	+ .249613E-01	+ .138040E-04	163493.00	-1.52	-87.32	11.5

**** Measured Data List ****

Station No. 213 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .333624E-03	+ .244029E-06	182.53	-1.04	-59.79	3.6
14	1024	+ .158701E-02	+ .134841E-05	270.55	+1.05	+59.88	7.3
13	512	+ .338016E-02	+ .327417E-05	416.32	-0.37	-21.15	9.7
12	256	+ .393432E-02	+ .484706E-05	514.72	-0.66	-37.74	10.8
11	128	+ .365805E-02	+ .702601E-05	423.55	-0.79	-45.00	11.2
10	64	+ .294144E-02	+ .711737E-05	533.74	-1.18	-67.87	11.4
9	32	+ .678639E-02	+ .161506E-04	1103.52	-1.33	-76.25	11.5
8	16	+ .670286E-02	+ .171102E-04	1918.31	-1.33	-76.28	11.5
7	8	+ .573449E-02	+ .167517E-04	2929.61	-1.37	-78.50	11.5
6	4	+ .504744E-02	+ .165631E-04	4643.32	-1.45	-83.04	11.5

Station No. 214 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .378094E-03	+ .938766E-07	1584.11	-0.91	-52.37	3.7
14	1024	+ .156448E-02	+ .465413E-06	2206.94	+1.13	+64.83	7.6
13	512	+ .294596E-02	+ .114991E-05	2563.81	-0.16	-9.09	10.1
12	256	+ .305686E-02	+ .172404E-05	2456.11	-0.44	-24.96	11.2
11	128	+ .251262E-02	+ .231555E-05	1839.78	-0.49	-28.05	11.8
10	64	+ .137520E-02	+ .222575E-05	1192.97	-0.84	-48.25	12.0
9	32	+ .311118E-02	+ .572252E-05	1847.38	-1.18	-67.34	12.1
8	16	+ .320454E-02	+ .642770E-05	3106.92	-1.32	-75.83	12.1
7	8	+ .285195E-02	+ .633852E-05	5061.14	-1.45	-83.17	12.1
6	4	+ .267877E-02	+ .598509E-05	10016.10	+0.02	+1.31	12.2

**** Measured Data List ****

Tx dipole No. 2

Station No. 215		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .806773E-04	+ .769380E-07	107.38	-0.89	-51.09	3.7
14	1024	+ .360032E-03	+ .470312E-06	114.46	+1.06	+60.81	7.6
13	512	+ .704585E-03	+ .102707E-05	183.84	-0.12	-6.77	10.1
12	256	+ .724510E-03	+ .156704E-05	167.00	-0.30	-17.17	11.2
11	128	+ .603140E-03	+ .213506E-05	124.69	-0.28	-15.97	11.7
10	64	+ .313374E-03	+ .203150E-05	74.36	-0.22	-12.38	11.9
9	32	+ .429686E-03	+ .520630E-05	42.57	-0.27	-15.67	12.0
8	16	+ .305344E-03	+ .589897E-05	33.49	-0.30	-17.20	12.0
7	8	+ .201768E-03	+ .589389E-05	29.30	-0.30	-17.16	12.1
6	4	+ .125622E-03	+ .628653E-05	19.97	-0.03	-1.65	12.2

Tx dipole No. 2

Station No. 216		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .265493E-03	+ .826054E-07	1008.76	-1.03	-59.16	3.7
14	1024	+ .114926E-02	+ .400066E-06	1611.77	+1.02	+58.58	7.5
13	512	+ .225800E-02	+ .103704E-05	1851.90	-0.23	-13.41	10.1
12	256	+ .236189E-02	+ .154676E-05	1821.64	-0.45	-25.63	11.2
11	128	+ .200401E-02	+ .208206E-05	1447.54	-0.44	-25.40	11.7
10	64	+ .104005E-02	+ .189864E-05	937.73	-0.62	-35.63	11.9
9	32	+ .199104E-02	+ .491959E-05	1023.72	-0.94	-54.10	11.9
8	16	+ .196056E-02	+ .584498E-05	1406.39	-1.10	-62.92	11.9
7	8	+ .161779E-02	+ .593872E-05	1855.22	-1.23	-70.45	12.0
6	4	+ .135905E-02	+ .541771E-05	3146.39	-1.45	-82.83	12.1

*** Measured Data List ***

Station No. 217 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad) (deg)	I (A)		
15	2048	+ .276756E-03	+ .828548E-07	1089.58	-0.67	-38.11	3.7
14	1024	+ .106288E-02	+ .452242E-06	1078.83	+1.32	+75.57	7.5
13	512	+ .192829E-02	+ .108339E-05	1237.46	-0.04	-2.34	10.0
12	256	+ .196129E-02	+ .164603E-05	1109.18	-0.36	-20.78	11.1
11	128	+ .164264E-02	+ .225426E-05	829.65	-0.45	-25.89	11.6
10	64	+ .899193E-03	+ .214863E-05	547.31	-0.72	-41.18	11.8
9	32	+ .189373E-02	+ .557744E-05	720.52	-1.07	-61.06	11.9
8	16	+ .194011E-02	+ .643023E-05	1137.91	-1.18	-67.46	11.9
7	8	+ .167173E-02	+ .667662E-05	1567.32	-1.27	-72.53	12.0
6	4	+ .142181E-02	+ .648777E-05	2401.39	-1.40	-80.29	12.0

Station No. 218 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad) (deg)	I (A)		
15	2048	+ .192620E-03	+ .106034E-06	322.27	-1.20	-68.66	3.7
14	1024	+ .827175E-03	+ .588232E-06	386.21	+1.05	+60.39	7.5
13	512	+ .158840E-02	+ .128436E-05	597.46	-0.34	-19.76	10.0
12	256	+ .179657E-02	+ .203142E-05	611.05	-0.69	-39.32	11.1
11	128	+ .153718E-02	+ .263452E-05	531.94	-0.78	-44.82	11.5
10	64	+ .121167E-02	+ .261932E-05	668.72	-1.26	-72.22	11.8
9	32	+ .324941E-02	+ .667212E-05	1482.39	-1.36	-77.83	11.8
8	16	+ .342630E-02	+ .745925E-05	2637.36	-1.37	-78.35	11.8
7	8	+ .304475E-02	+ .747552E-05	4147.24	-1.42	-81.46	11.9
6	4	+ .278427E-02	+ .726012E-05	7353.71	+0.02	+1.08	12.0

**** Measured Data List ****

Station No. 219 Tx dipole No. 2

Frequency	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)
15 2048	+ .153912E-03	+ .113655E-06	179.09	-1.06	-60.88	3.7
14 1024	+ .626555E-03	+ .515917E-06	288.06	+1.11	+63.53	7.4
13 512	+ .118004E-02	+ .129776E-05	322.97	-0.24	-13.74	9.9
12 256	+ .129079E-02	+ .186506E-05	374.21	-0.59	-33.86	11.1
11 128	+ .112952E-02	+ .256329E-05	303.40	-0.66	-37.65	11.5
10 64	+ .769746E-03	+ .256871E-05	280.62	-1.04	-59.84	11.8
9 32	+ .190937E-02	+ .653526E-05	533.50	-1.28	-73.06	11.8
8 16	+ .203729E-02	+ .744904E-05	935.00	-1.29	-73.83	11.8
7 8	+ .179237E-02	+ .742674E-05	1456.12	-1.36	-78.08	11.9
6 4	+ .159891E-02	+ .801237E-05	1991.11	-1.48	-84.92	12.0

Station No. 220 Tx dipole No. 2

Frequency	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)
15 2048	+ .230143E-03	+ .924820E-07	604.76	-1.18	-67.35	3.7
14 1024	+ .961500E-03	+ .474936E-06	800.50	+1.01	+58.04	7.4
13 512	+ .201388E-02	+ .127666E-05	972.02	-0.40	-23.01	10.0
12 256	+ .253996E-02	+ .196318E-05	1307.75	-0.77	-44.23	11.1
11 128	+ .241690E-02	+ .271300E-05	1240.05	-0.90	-51.49	11.5
10 64	+ .209884E-02	+ .274926E-05	1821.28	-1.30	-74.43	11.8
9 32	+ .546159E-02	+ .665462E-05	4209.89	-1.40	-80.23	11.8
8 16	+ .593930E-02	+ .771917E-05	7400.14	-1.36	-77.67	11.8
7 8	+ .529463E-02	+ .790726E-05	11208.80	-1.38	-79.01	11.9
6 4	+ .472131E-02	+ .726768E-05	21101.00	-1.47	-84.39	12.0

**** Measured Data List ****

Station No. 221 Tx dipole No. 2

Frequency No. f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Phase Difference (deg)	Current I (A)
15 2048	+ .229081E-03	+ .102658E-06	486.28	-0.78	-44.79	3.7
14 1024	+ .100107E-02	+ .601521E-06	540.96	+1.06	+60.51	7.4
13 512	+ .220975E-02	+ .153454E-05	810.01	-0.39	-22.32	10.0
12 256	+ .280930E-02	+ .230346E-05	1162.05	-0.75	-43.14	11.1
11 128	+ .260855E-02	+ .315686E-05	1066.86	-0.91	-51.98	11.6
10 64	+ .237760E-02	+ .324922E-05	1673.28	-1.31	-74.94	11.8
9 32	+ .614540E-02	+ .790215E-05	3779.97	-1.38	-79.35	11.8
8 16	+ .640803E-02	+ .884832E-05	6555.98	-1.36	-77.85	11.8
7 8	+ .555861E-02	+ .876378E-05	10057.50	-1.39	-79.68	12.0
6 4	+ .494662E-02	+ .840798E-05	17306.20	-1.46	-83.68	12.0

Station No. 222 Tx dipole No. 2

Frequency No. f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Phase Difference (deg)	Current I (A)
15 2048	+ .208766E-03	+ .120154E-06	294.81	-0.84	-48.09	3.7
14 1024	+ .913252E-03	+ .631554E-06	408.40	+1.08	+61.93	7.4
13 512	+ .198140E-02	+ .169192E-05	535.73	-0.33	-19.00	10.0
12 256	+ .240693E-02	+ .255262E-05	694.62	-0.68	-39.19	11.1
11 128	+ .221493E-02	+ .357569E-05	599.54	-0.82	-47.10	11.6
10 64	+ .184829E-02	+ .360197E-05	822.83	-1.23	-70.50	11.8
9 32	+ .464893E-02	+ .865901E-05	1801.56	-1.34	-76.78	11.9
8 16	+ .482103E-02	+ .985861E-05	2989.22	-1.33	-76.06	11.9
7 8	+ .415292E-02	+ .972224E-05	4561.57	-1.34	-76.85	11.9
6 4	+ .359094E-02	+ .993787E-05	6528.27	-1.45	-82.98	12.0

*** Measured Data List ***

Station No. 223 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)		
15	2048	+ .830602E-04	+ .588957E-07	194.23	-0.59	-33.52	3.6
14	1024	+ .318270E-03	+ .242990E-06	335.08	-0.06	-3.48	7.3
13	512	+ .570346E-03	+ .770898E-06	213.82	+0.03	+1.88	9.8
12	256	+ .585455E-03	+ .106540E-05	235.91	-0.29	-16.42	10.9
11	128	+ .509465E-03	+ .149880E-05	180.53	-0.34	-19.54	11.4
10	64	+ .288694E-03	+ .140089E-05	132.71	-0.21	-11.76	11.6
9	32	+ .383118E-03	+ .347449E-05	75.99	-0.18	-10.08	11.7
8	16	+ .254402E-03	+ .430866E-05	43.58	-0.25	-14.31	11.7
7	8	+ .168404E-03	+ .467012E-05	32.51	-0.43	-24.48	11.8
6	4	+ .102425E-03	+ .481319E-05	22.64	-0.38	-21.93	11.9

Station No. 224 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)		
15	2048	+ .120256E-03	+ .858495E-07	191.62	-1.15	-65.62	3.6
14	1024	+ .521901E-03	+ .348893E-06	437.04	+1.02	+58.51	7.2
13	512	+ .107900E-02	+ .828819E-06	662.04	-0.39	-22.32	9.7
12	256	+ .109835E-02	+ .126802E-05	586.16	-0.59	-33.99	10.8
11	128	+ .106048E-02	+ .157788E-05	705.79	-0.59	-34.02	11.2
10	64	+ .583616E-03	+ .148802E-05	480.72	-0.54	-31.02	11.4
9	32	+ .927161E-03	+ .368636E-05	395.36	-0.69	-39.66	11.5
8	16	+ .811798E-03	+ .448166E-05	410.14	-0.87	-49.77	11.5
7	8	+ .610682E-03	+ .469577E-05	422.82	-0.99	-56.45	11.2
6	4	+ .485078E-03	+ .432086E-05	630.16	-1.18	-67.56	11.7

*** Measured Data List ***

Station No. 225 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .118022E-03	+ .598202E-07	380.13	-1.11	-63.52	3.6
14	1024	+ .539595E-03	+ .233762E-06	1040.68	+1.10	+63.23	7.3
13	512	+ .112181E-02	+ .690844E-06	1030.01	-0.17	-9.82	9.8
12	256	+ .123174E-02	+ .105236E-05	1070.29	-0.40	-23.20	10.9
11	128	+ .112188E-02	+ .149006E-05	885.73	-0.46	-26.07	11.4
10	64	+ .567155E-03	+ .133513E-05	563.91	-0.52	-29.88	11.6
9	32	+ .994779E-03	+ .361573E-05	473.09	-0.70	-39.87	11.6
8	16	+ .860781E-03	+ .445909E-05	465.80	-0.87	-49.82	11.6
7	8	+ .669608E-03	+ .449675E-05	554.35	-1.04	-59.31	11.7
6	4	+ .526535E-03	+ .453095E-05	675.22	-1.24	-71.31	11.8

Station No. 226 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .172033E-03	+ .779426E-07	475.74	-0.97	-55.75	3.6
14	1024	+ .723777E-03	+ .326834E-06	957.82	+1.07	+61.35	7.3
13	512	+ .144466E-02	+ .867024E-06	1084.50	-0.27	-15.69	9.8
12	256	+ .158520E-02	+ .125527E-05	1245.90	-0.58	-33.03	10.9
11	128	+ .137029E-02	+ .173814E-05	971.13	-0.63	-36.30	11.4
10	64	+ .787947E-03	+ .158587E-05	771.45	-0.89	-51.02	11.6
9	32	+ .190974E-02	+ .427858E-05	1245.17	-1.17	-66.75	11.6
8	16	+ .204852E-02	+ .516316E-05	1967.70	-1.23	-70.70	11.6
7	8	+ .180496E-02	+ .514270E-05	3079.60	-1.34	-77.04	11.7
6	4	+ .167019E-02	+ .510296E-05	5356.24	-1.47	-84.21	11.8

**** Measured Data List ****

Tx dipole No. 2

Station No. 227		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+.253611E-03	+.775204E-07	1045.21	-1.18	-67.35	3.6
14	1024	+.105655E-02	+.412928E-06	1278.68	+1.18	+67.38	7.3
13	512	+.198754E-02	+.100424E-05	1530.08	-0.21	-12.01	9.8
12	256	+.205160E-02	+.141515E-05	1641.99	-0.49	-27.81	10.9
11	128	+.170036E-02	+.183601E-05	1340.14	-0.54	-31.00	11.4
10	64	+.956576E-03	+.170423E-05	984.54	-0.73	-41.58	11.6
9	32	+.193735E-02	+.441105E-05	1205.62	-1.02	-58.32	11.7
8	16	+.197533E-02	+.524966E-05	1769.82	-1.14	-65.42	11.7
7	8	+.167109E-02	+.523599E-05	2546.48	-1.25	-71.75	11.7
6	4	+.143898E-02	+.565948E-05	3232.40	-1.46	-83.70	11.8

Tx dipole No. 2

Station No. 228		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+.122381E-03	+.669683E-07	326.13	-0.92	-52.71	3.6
14	1024	+.530863E-03	+.368188E-06	406.03	+1.29	+73.64	7.4
13	512	+.103131E-02	+.967906E-06	443.48	-0.17	-10.00	9.9
12	256	+.109539E-02	+.139501E-05	481.70	-0.38	-21.63	10.9
11	128	+.926787E-03	+.186276E-05	386.78	-0.35	-19.87	11.4
10	64	+.479330E-03	+.182652E-05	215.21	-0.38	-21.51	11.6
9	32	+.752359E-03	+.475066E-05	156.76	-0.58	-33.34	11.7
8	16	+.639454E-03	+.582643E-05	150.57	-0.79	-45.13	11.7
7	8	+.462181E-03	+.583404E-05	156.90	-0.92	-52.68	11.8
6	4	+.339446E-03	+.636894E-05	142.03	-1.09	-62.56	11.9

*** Measured Data List ***

Station No. 229 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+.170939E-03	+.868938E-07	377.92	-0.83	-47.41	3.6
14	1024	+.667080E-03	+.468922E-06	395.26	+1.28	+73.19	7.4
13	512	+.121851E-02	+.107763E-05	499.44	-0.10	-6.01	9.9
12	256	+.120581E-02	+.157477E-05	458.05	-0.39	-22.43	10.9
11	128	+.103970E-02	+.207561E-05	392.05	-0.42	-24.24	11.4
10	64	+.569741E-03	+.208714E-05	232.86	-0.50	-28.76	11.6
9	32	+.945526E-03	+.519668E-05	206.91	-0.85	-48.67	11.7
8	16	+.894099E-03	+.614057E-05	265.01	-1.05	-60.43	11.7
7	8	+.762097E-03	+.604760E-05	397.00	-1.17	-67.14	11.8
6	4	+.632064E-03	+.643866E-05	481.84	-1.28	-73.19	11.8

Station No. 230 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+.130420E-03	+.653001E-07	389.55	-0.79	-45.36	3.6
14	1024	+.515714E-03	+.366522E-06	386.68	+1.26	+71.93	7.4
13	512	+.964272E-03	+.104500E-05	332.60	-0.21	-12.07	9.9
12	256	+.107636E-02	+.151168E-05	396.08	-0.62	-35.36	11.0
11	128	+.957088E-03	+.195664E-05	373.85	-0.74	-42.18	11.4
10	64	+.705039E-03	+.191688E-05	422.75	-1.20	-68.78	11.6
9	32	+.190569E-02	+.487320E-05	955.77	-1.33	-76.19	11.7
8	16	+.207682E-02	+.572540E-05	1644.74	-1.36	-77.95	11.7
7	8	+.185996E-02	+.597909E-05	2419.23	-1.40	-80.15	11.8
6	4	+.170598E-02	+.603659E-05	3993.31	-1.45	-83.08	11.9

*** Measured Data List ***

Tx dipole No. 2

Station No. 231		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .287372E-03	+ .757113E-07	1406.92	-0.95	-54.60	3.7
14	1024	+ .118773E-02	+ .345865E-06	2303.31	+1.07	+61.23	7.4
13	512	+ .236431E-02	+ .764017E-06	3740.78	-0.27	-15.51	10.0
12	256	+ .261735E-02	+ .121333E-05	3635.41	-0.55	-31.31	11.1
11	128	+ .217288E-02	+ .147300E-05	3400.06	-0.50	-28.61	11.6
10	64	+ .111652E-02	+ .128273E-05	2367.60	-0.47	-27.21	11.8
9	32	+ .170496E-02	+ .325881E-05	1710.77	-0.66	-37.82	11.9
8	16	+ .141979E-02	+ .379355E-05	1750.92	-0.88	-50.56	11.9
7	8	+ .106740E-02	+ .386084E-05	1910.89	-1.09	-62.29	12.0
6	4	+ .847837E-03	+ .386579E-05	2405.01	-1.20	-68.74	12.2

Tx dipole No. 2

Station No. 232		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	I (A)	
15	2048	+ .190387E-03	+ .748684E-07	631.51	-0.93	-53.26	3.7
14	1024	+ .815126E-03	+ .392887E-06	840.71	+0.89	+50.88	7.4
13	512	+ .168823E-02	+ .901957E-06	1368.51	-0.31	-17.97	9.9
12	256	+ .180165E-02	+ .125301E-05	1615.16	-0.47	-26.84	11.1
11	128	+ .156855E-02	+ .151374E-05	1677.70	-0.44	-25.03	11.5
10	64	+ .822461E-03	+ .133271E-05	1190.17	-0.27	-15.50	11.7
9	32	+ .112797E-02	+ .326418E-05	746.32	-0.08	-4.83	11.8
8	16	+ .822880E-03	+ .409835E-05	503.92	+0.06	+3.17	11.8
7	8	+ .539045E-03	+ .415891E-05	419.98	+0.29	+16.38	11.9
6	4	+ .428330E-03	+ .442944E-05	467.55	+0.63	+36.03	12.0

*** Measured Data List ***

Station No. 233 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad) (deg)	I(A)		
15	2048	+ .804077E-04	+ .791008E-07	100.91	-0.91	-51.98	3.7
14	1024	+ .327487E-03	+ .377953E-06	146.64	+1.09	+62.37	7.4
13	512	+ .638570E-03	+ .811891E-06	241.65	-0.11	-6.52	9.9
12	256	+ .654344E-03	+ .118896E-05	236.63	-0.27	-15.32	11.0
11	128	+ .572655E-03	+ .156760E-05	208.51	-0.15	-8.72	11.5
10	64	+ .391075E-03	+ .140363E-05	242.59	+0.18	+10.53	11.7
9	32	+ .720402E-03	+ .365894E-05	242.28	+0.62	+35.43	11.8
8	16	+ .693749E-03	+ .442015E-05	307.92	+1.07	+61.48	11.8
7	8	+ .685647E-03	+ .450603E-05	578.83	+1.17	+66.89	11.9
6	4	+ .693998E-03	+ .482817E-05	1033.05	+1.28	+73.35	12.0

Station No. 234 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad) (deg)	I(A)		
15	2048	+ .217684E-03	+ .870799E-07	610.26	-1.19	-68.38	3.6
14	1024	+ .944804E-03	+ .449305E-06	863.64	+0.93	+53.37	7.4
13	512	+ .189987E-02	+ .104644E-05	1287.59	-0.35	-20.02	9.8
12	256	+ .204946E-02	+ .136631E-05	1757.81	-0.58	-33.39	10.9
11	128	+ .174593E-02	+ .178248E-05	1499.09	-0.51	-29.04	11.4
10	64	+ .895323E-03	+ .163816E-05	933.46	-0.56	-32.09	11.6
9	32	+ .153351E-02	+ .426975E-05	806.21	-0.78	-44.77	11.7
8	16	+ .135829E-02	+ .499972E-05	922.58	-0.95	-54.64	11.8
7	8	+ .105699E-02	+ .481294E-05	1205.77	-1.11	-63.75	11.8
6	4	+ .878548E-03	+ .505163E-05	1512.30	-1.24	-70.84	12.0

**** Measured Data List ****

Station No. 235 Tx dipole No. 2

Frequency No. f(Hz)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Phase Difference (deg)	Current I(A)	
15	2048	+ .102920E-03	+ .690817E-07	216.76	-1.24	-70.81	3.6
14	1024	+ .467666E-03	+ .372704E-06	307.52	+1.02	+58.31	7.3
13	512	+ .985648E-03	+ .916157E-06	452.13	-0.28	-16.01	9.8
12	256	+ .106157E-02	+ .127398E-05	542.45	-0.48	-27.75	10.9
11	128	+ .906207E-03	+ .169180E-05	448.31	-0.49	-28.11	11.4
10	64	+ .473945E-03	+ .160956E-05	270.95	-0.64	-36.44	11.6
9	32	+ .899125E-03	+ .427528E-05	276.43	-0.96	-54.91	11.7
8	16	+ .912267E-03	+ .504242E-05	409.14	-1.13	-64.87	11.7
7	8	+ .782537E-03	+ .546014E-05	513.50	-1.24	-71.32	11.7
6	4	+ .693646E-03	+ .463552E-05	1119.56	-1.51	-86.74	11.9

Station No. 236 Tx dipole No. 2

Frequency No. f(Hz)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Phase Difference (deg)	Current I(A)	
15	2048	+ .136572E-03	+ .889879E-07	230.02	-1.30	-74.47	3.6
14	1024	+ .668025E-03	+ .436335E-06	457.80	+0.81	+46.25	7.3
13	512	+ .139918E-02	+ .102355E-05	729.94	-0.38	-21.65	9.8
12	256	+ .148911E-02	+ .144984E-05	824.14	-0.49	-27.90	10.9
11	128	+ .125535E-02	+ .195555E-05	643.89	-0.40	-23.05	11.4
10	64	+ .606849E-03	+ .172671E-05	385.99	-0.37	-21.17	11.5
9	32	+ .962412E-03	+ .472545E-05	259.25	-0.52	-29.64	11.6
8	16	+ .762577E-03	+ .571218E-05	222.78	-0.68	-38.79	11.6
7	8	+ .491252E-03	+ .549503E-05	199.81	-0.77	-44.33	11.8
6	4	+ .324695E-03	+ .566912E-05	164.02	-0.82	-47.22	11.8

*** Measured Data List ***

Station No. 237 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .201646E-03	+ .754881E-07	696.82	-1.36	-77.96	3.6
14	1024	+ .998627E-03	+ .459578E-06	922.18	+0.91	+51.92	7.3
13	512	+ .204913E-02	+ .108054E-05	1404.82	-0.33	-18.81	9.8
12	256	+ .217053E-02	+ .149557E-05	1645.54	-0.47	-26.83	10.8
11	128	+ .179178E-02	+ .204645E-05	1197.81	-0.36	-20.42	11.3
10	64	+ .905431E-03	+ .186185E-05	739.04	-0.38	-21.79	11.5
9	32	+ .139143E-02	+ .481664E-05	521.57	-0.59	-33.72	11.6
8	16	+ .111317E-02	+ .557143E-05	499.00	-0.74	-42.17	11.6
7	8	+ .769819E-03	+ .554814E-05	481.31	-0.82	-47.22	11.7
6	4	+ .538964E-03	+ .575772E-05	438.12	-0.99	-56.88	11.9

Station No. 238 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .158614E-03	+ .748010E-07	439.11	-0.41	-23.39	3.6
14	1024	+ .816883E-03	+ .400798E-06	811.33	+0.92	+52.56	7.3
13	512	+ .177632E-02	+ .929706E-06	1425.98	-0.32	-18.13	9.8
12	256	+ .191406E-02	+ .136016E-05	1547.10	-0.49	-28.13	10.9
11	128	+ .163826E-02	+ .183188E-05	1249.65	-0.44	-25.00	11.4
10	64	+ .801944E-03	+ .166644E-05	723.70	-0.48	-27.70	11.6
9	32	+ .134109E-02	+ .442702E-05	573.55	-0.83	-47.62	11.6
8	16	+ .125654E-02	+ .520882E-05	727.42	-1.06	-61.01	11.6
7	8	+ .102061E-02	+ .497863E-05	1050.61	-1.21	-69.20	11.7
6	4	+ .851495E-03	+ .472247E-05	1625.53	-1.43	-82.05	11.8

*** Measured Data List ***

Station No. 239 Tx dipole No. 2

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .171136E-03	+ .822945E-07	422.32	-1.41	-80.69	3.6
14	1024	+ .888831E-03	+ .439387E-06	799.23	+0.83	+47.81	7.3
13	512	+ .193300E-02	+ .107416E-05	1264.99	-0.37	-21.25	9.8
12	256	+ .208072E-02	+ .145807E-05	1590.98	-0.52	-30.07	10.9
11	128	+ .179114E-02	+ .194571E-05	1324.11	-0.41	-23.49	11.3
10	64	+ .829490E-03	+ .171993E-05	726.86	-0.43	-24.43	11.5
9	32	+ .133001E-02	+ .465719E-05	509.73	-0.65	-37.15	11.6
8	16	+ .111006E-02	+ .531860E-05	544.51	-0.86	-49.11	11.6
7	8	+ .813965E-03	+ .512364E-05	630.95	-0.98	-56.24	11.7
6	4	+ .560114E-03	+ .494835E-05	640.62	-1.14	-65.60	11.8

Station No. 240 Tx dipole No. 2

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .136439E-03	+ .784383E-07	295.48	-1.28	-73.30	3.7
14	1024	+ .737102E-03	+ .423218E-06	592.46	+0.84	+48.36	7.4
13	512	+ .159766E-02	+ .103596E-05	929.05	-0.35	-20.17	10.0
12	256	+ .171156E-02	+ .139225E-05	1180.70	-0.50	-28.52	11.1
11	128	+ .137542E-02	+ .194906E-05	778.10	-0.35	-19.87	11.6
10	64	+ .726680E-03	+ .183803E-05	488.46	-0.36	-20.69	11.8
9	32	+ .106430E-02	+ .453184E-05	344.71	-0.53	-30.13	11.9
8	16	+ .826809E-03	+ .500440E-05	341.21	-0.64	-36.44	11.9
7	8	+ .513057E-03	+ .454189E-05	319.01	-0.58	-33.48	12.0
6	4	+ .313204E-03	+ .417503E-05	281.39	-0.42	-24.29	12.1

**** Measured Data List ****

Station No. 241		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .286988E-03	+ .652777E-07	1887.55	-0.41	-23.24	3.7
14	1024	+ .159298E-02	+ .485326E-06	2104.19	+0.70	+40.26	7.5
13	512	+ .360736E-02	+ .114761E-05	3859.71	-0.47	-26.93	10.0
12	256	+ .397526E-02	+ .156204E-05	5059.85	-0.59	-33.83	11.1
11	128	+ .337588E-02	+ .201965E-05	4365.60	-0.50	-28.73	11.6
10	64	+ .163522E-02	+ .191330E-05	2282.63	-0.50	-28.39	11.8
9	32	+ .258821E-02	+ .461495E-05	1965.83	-0.84	-47.92	11.9
8	16	+ .229116E-02	+ .508043E-05	2542.27	-1.12	-64.16	11.9
7	8	+ .176876E-02	+ .433023E-05	4171.13	-1.31	-75.03	12.0
6	4	+ .141826E-02	+ .391481E-05	6562.36	-1.44	-82.59	12.1

Station No. 242		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .152800E-03	+ .746846E-07	408.78	-1.22	-69.72	3.7
14	1024	+ .762339E-03	+ .459347E-06	537.95	+0.78	+44.82	7.5
13	512	+ .168224E-02	+ .117408E-05	801.94	-0.41	-23.24	10.0
12	256	+ .184768E-02	+ .159421E-05	1049.43	-0.55	-31.38	11.2
11	128	+ .154701E-02	+ .212068E-05	831.48	-0.48	-27.47	11.6
10	64	+ .736845E-03	+ .193274E-05	454.21	-0.58	-33.09	11.8
9	32	+ .127001E-02	+ .501711E-05	400.49	-1.04	-59.66	11.9
8	16	+ .125752E-02	+ .533469E-05	694.58	-1.37	-78.32	11.9
7	8	+ .113618E-02	+ .458522E-05	1535.02	+1.52	+87.14	12.0
6	4	+ .106482E-02	+ .396165E-05	3612.16	+1.48	+84.69	12.1

*** Measured Data List ***

Tx dipole No. 2

Station No. 243		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)	
15	2048	+ .265588E-03	+ .728725E-07	1297.15	-0.87	3.7
14	1024	+ .101748E-02	+ .308621E-06	2122.93	+1.11	7.5
13	512	+ .200835E-02	+ .830596E-06	2283.80	-0.26	10.0
12	256	+ .224664E-02	+ .117760E-05	2843.55	-0.55	11.2
11	128	+ .196210E-02	+ .152723E-05	2579.02	-0.51	11.6
10	64	+ .970221E-03	+ .127251E-05	1816.63	-0.54	11.8
9	32	+ .153731E-02	+ .327778E-05	1374.81	-0.77	11.9
8	16	+ .136621E-02	+ .377127E-05	1640.47	-1.02	11.9
7	8	+ .110484E-02	+ .375898E-05	2159.71	-1.22	12.0
6	4	+ .947610E-03	+ .440138E-05	2317.67	-1.50	12.1

Tx dipole No. 2

Station No. 244		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)	
15	2048	+ .152220E-03	+ .538497E-07	780.33	-1.23	3.6
14	1024	+ .642186E-03	+ .347693E-06	666.29	+1.11	7.3
13	512	+ .133804E-02	+ .758574E-06	1215.36	-0.29	9.7
12	256	+ .149677E-02	+ .112508E-05	1382.71	-0.51	10.8
11	128	+ .132393E-02	+ .146634E-05	1273.73	-0.45	11.3
10	64	+ .659534E-03	+ .131214E-05	789.52	-0.42	11.6
9	32	+ .100441E-02	+ .339438E-05	547.25	-0.60	12.0
8	16	+ .813624E-03	+ .400858E-05	514.96	-0.78	12.0
7	8	+ .579888E-03	+ .393029E-05	544.23	-0.90	12.1
6	4	+ .413256E-03	+ .329791E-05	785.11	-1.00	12.1

*** Measured Data List ***

Station No. 245 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)	
15 2048	+ .133150E-03	+ .900331E-07	213.59	-1.15	-65.77	3.7
14 1024	+ .617680E-03	+ .386579E-06	498.63	+0.95	+54.19	7.4
13 512	+ .134733E-02	+ .838656E-06	1008.18	-0.37	-21.43	10.0
12 256	+ .152422E-02	+ .121632E-05	1226.84	-0.58	-33.46	11.1
11 128	+ .133584E-02	+ .155983E-05	1145.97	-0.52	-29.55	11.5
10 64	+ .665292E-03	+ .135704E-05	751.08	-0.47	-27.05	11.8
9 32	+ .100301E-02	+ .341517E-05	539.10	-0.66	-37.86	11.8
8 16	+ .833489E-03	+ .403537E-05	533.27	-0.87	-49.61	11.8
7 8	+ .602458E-03	+ .374189E-05	648.06	-1.03	-59.21	11.9
6 4	+ .449617E-03	+ .371167E-05	733.70	-1.09	-62.50	12.0

Station No. 246 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)	
15 2048	+ .104036E-03	+ .701433E-07	214.83	-1.15	-66.08	3.7
14 1024	+ .457739E-03	+ .304149E-06	442.38	+1.01	+57.65	7.4
13 512	+ .978116E-03	+ .679739E-06	808.83	-0.26	-14.95	9.9
12 256	+ .107966E-02	+ .991339E-06	926.66	-0.42	-24.32	11.0
11 128	+ .927689E-03	+ .143961E-05	648.84	-0.36	-20.59	11.5
10 64	+ .461513E-03	+ .131013E-05	387.79	-0.30	-17.40	11.8
9 32	+ .671706E-03	+ .344392E-05	237.76	-0.44	-25.00	11.8
8 16	+ .525116E-03	+ .391100E-05	225.34	-0.55	-31.33	11.8
7 8	+ .344853E-03	+ .380309E-05	205.56	-0.54	-30.68	11.9
6 4	+ .204563E-03	+ .359079E-05	162.27	-0.40	-22.88	12.0

**** Measured Data List ****

Station No. 247 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)		
15	2048	+.203127E-03	+.827160E-07	588.92	+0.69	+39.35	3.7
14	1024	+.957881E-03	+.352568E-06	1441.67	+0.86	+49.55	7.4
13	512	+.208098E-02	+.821834E-06	2504.55	-0.37	-21.11	9.9
12	256	+.228951E-02	+.120664E-05	2812.66	-0.46	-26.40	11.0
11	128	+.196973E-02	+.159393E-05	2386.12	-0.37	-21.10	11.4
10	64	+.988152E-03	+.143147E-05	1489.14	-0.28	-16.18	11.7
9	32	+.142425E-02	+.364124E-05	956.21	-0.30	-17.40	11.8
8	16	+.108647E-02	+.404789E-05	900.52	-0.29	-16.80	11.8
7	8	+.725877E-03	+.358983E-05	1022.16	-0.05	-2.96	11.8
6	4	+.583349E-03	+.328611E-05	1575.66	+0.39	+22.30	11.9

Station No. 248 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	I (A)		
15	2048	+.345600E-03	+.791895E-07	1860.00	-1.20	-68.76	3.7
14	1024	+.179215E-02	+.358359E-06	4884.76	+0.84	+48.17	7.4
13	512	+.403213E-02	+.863450E-06	8518.32	-0.40	-22.67	9.9
12	256	+.445981E-02	+.118109E-05	11139.20	-0.48	-27.25	11.0
11	128	+.380748E-02	+.166139E-05	8206.40	-0.39	-22.22	11.4
10	64	+.184718E-02	+.157298E-05	4309.46	-0.38	-22.03	11.6
9	32	+.283499E-02	+.405925E-05	3048.55	-0.65	-37.00	11.7
8	16	+.229279E-02	+.447432E-05	3282.34	-0.87	-49.85	11.8
7	8	+.165181E-02	+.406417E-05	4129.70	-1.00	-57.22	11.8
6	4	+.112293E-02	+.409979E-05	3751.04	-1.22	-69.94	11.9

*** Measured Data List ***

Tx dipole No. 2

Station No. 249		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .147596E-03	+ .104165E-06	196.07	-1.42	-81.25	3.7
14	1024	+ .859258E-03	+ .493940E-06	591.06	+0.74	+42.67	7.4
13	512	+ .204342E-02	+ .119817E-05	1136.14	-0.55	-31.27	9.9
12	256	+ .231739E-02	+ .164902E-05	1542.90	-0.69	-39.58	11.0
11	128	+ .195108E-02	+ .200861E-05	1474.29	-0.58	-32.96	11.4
10	64	+ .925515E-03	+ .174993E-05	874.12	-0.66	-37.96	11.6
9	32	+ .154657E-02	+ .438502E-05	777.46	-1.06	-60.52	11.7
8	16	+ .151718E-02	+ .447540E-05	1436.54	-1.42	-81.33	11.8
7	8	+ .133343E-02	+ .397150E-05	2818.22	+1.47	+84.12	11.8
6	4	+ .123677E-02	+ .343732E-05	6473.02	+1.36	+77.90	11.9

Tx dipole No. 2

Station No. 250		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .112731E-03	+ .104209E-06	114.28	-1.33	-76.42	3.7
14	1024	+ .623193E-03	+ .456693E-06	363.69	+0.78	+44.63	7.3
13	512	+ .148288E-02	+ .122635E-05	571.14	-0.53	-30.15	9.8
12	256	+ .168217E-02	+ .165532E-05	806.80	-0.71	-40.87	10.9
11	128	+ .141396E-02	+ .199656E-05	783.67	-0.66	-37.79	11.4
10	64	+ .668613E-03	+ .167817E-05	496.05	-0.76	-43.29	11.6
9	32	+ .115493E-02	+ .408052E-05	500.69	-1.17	-66.86	11.7
8	16	+ .117159E-02	+ .429459E-05	930.29	+1.52	+87.33	11.7
7	8	+ .109571E-02	+ .331411E-05	2732.71	+1.27	+72.99	11.8
6	4	+ .108344E-02	+ .246750E-05	9639.77	+1.26	+72.43	11.8

*** Measured Data List ***

Station No. 251		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .188977E-03	+ .898402E-07	432.09	+0.02	+1.41	3.7
14	1024	+ .106412E-02	+ .508425E-06	855.57	+0.69	+39.48	7.4
13	512	+ .255189E-02	+ .124158E-05	1650.19	-0.58	-33.10	9.9
12	256	+ .292876E-02	+ .166192E-05	2426.25	-0.74	-42.62	11.0
11	128	+ .252731E-02	+ .201757E-05	2451.78	-0.68	-39.02	11.4
10	64	+ .123571E-02	+ .164876E-05	1755.36	-0.65	-36.99	11.6
9	32	+ .183027E-02	+ .382629E-05	1430.06	-0.87	-50.09	11.7
8	16	+ .147636E-02	+ .404023E-05	1669.10	-1.14	-65.50	11.7
7	8	+ .952881E-03	+ .292614E-05	2651.11	-1.37	-78.64	11.8
6	4	+ .557548E-03	+ .237313E-05	2759.87	+0.06	+3.41	11.9

Station No. 252		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .127328E-03	+ .900312E-07	195.33	-1.32	-75.68	3.7
14	1024	+ .663690E-03	+ .405269E-06	523.81	+0.79	+45.11	7.4
13	512	+ .150133E-02	+ .107451E-05	762.60	-0.41	-23.21	9.9
12	256	+ .166039E-02	+ .154135E-05	906.59	-0.50	-28.67	11.0
11	128	+ .145004E-02	+ .204637E-05	784.54	-0.50	-28.61	11.5
10	64	+ .729041E-03	+ .176389E-05	533.84	-0.44	-25.49	11.7
9	32	+ .115483E-02	+ .437124E-05	436.23	-0.57	-32.76	11.7
8	16	+ .955710E-03	+ .452540E-05	557.51	-0.63	-35.94	11.8
7	8	+ .722179E-03	+ .335476E-05	1158.53	-0.49	-28.29	11.8
6	4	+ .579780E-03	+ .237032E-05	2991.46	-0.20	-11.51	11.9

*** Measured Data List ***

Station No. 253 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .147790E-03	+ .970395E-07	226.51	-0.97	-55.71	3.7
14	1024	+ .646504E-03	+ .470018E-06	369.52	+1.00	+57.32	7.4
13	512	+ .135620E-02	+ .111255E-05	580.46	-0.27	-15.19	9.9
12	256	+ .149912E-02	+ .173830E-05	581.05	-0.40	-22.65	11.0
11	128	+ .137848E-02	+ .236101E-05	532.63	-0.37	-21.09	11.5
10	64	+ .765083E-03	+ .209890E-05	415.23	-0.28	-16.11	11.7
9	32	+ .144266E-02	+ .512955E-05	494.37	-0.20	-11.35	11.8
8	16	+ .150997E-02	+ .502849E-05	1127.12	-0.04	-2.32	11.8
7	8	+ .160040E-02	+ .367766E-05	4734.29	+0.09	+4.97	11.9
6	4	+ .169535E-02	+ .254530E-05	22182.70	+0.27	+15.33	11.9

Station No. 254 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .345319E-03	+ .109455E-06	972.01	-1.12	-64.04	3.7
14	1024	+ .155977E-02	+ .509448E-06	1830.84	+1.06	+60.56	7.4
13	512	+ .321850E-02	+ .133888E-05	2257.28	-0.23	-12.92	9.9
12	256	+ .349174E-02	+ .199814E-05	2385.74	-0.48	-27.72	11.0
11	128	+ .295116E-02	+ .279413E-05	1743.06	-0.52	-29.72	11.4
10	64	+ .150837E-02	+ .244203E-05	1192.24	-0.71	-40.66	11.6
9	32	+ .276331E-02	+ .591911E-05	1362.15	-1.08	-61.71	11.7
8	16	+ .240445E-02	+ .579024E-05	2155.50	-1.33	-76.24	11.8
7	8	+ .175669E-02	+ .451900E-05	3777.85	-1.52	-87.24	11.8
6	4	+ .128107E-02	+ .302778E-05	8950.94	+1.44	+82.46	11.9

*** Measured Data List ***

Station No. 255 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)
15 2048	+ .484309E-04	+ .606053E-07	62.36	-0.79	3.7
14 1024	+ .213116E-03	+ .322267E-06	85.41	+0.97	7.5
13 512	+ .464739E-03	+ .762938E-06	144.94	-0.36	10.0
12 256	+ .533567E-03	+ .105599E-05	199.46	-0.56	11.2
11 128	+ .468188E-03	+ .136659E-05	183.39	-0.53	11.6
10 64	+ .232853E-03	+ .116764E-05	124.28	-0.54	11.9
9 32	+ .352536E-03	+ .290488E-05	92.05	-0.69	11.9
8 16	+ .286219E-03	+ .321862E-05	98.85	-0.97	12.0
7 8	+ .208077E-03	+ .277161E-05	140.90	-1.13	12.0
6 4	+ .150413E-03	+ .218623E-05	236.67	-0.98	12.3

Station No. 256 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)
15 2048	+ .916920E-04	+ .577700E-07	246.01	-0.75	3.7
14 1024	+ .423263E-03	+ .321418E-06	338.70	+0.90	7.5
13 512	+ .964771E-03	+ .797463E-06	571.73	-0.39	10.0
12 256	+ .112113E-02	+ .104875E-05	892.82	-0.60	11.1
11 128	+ .990206E-03	+ .153051E-05	654.03	-0.55	11.6
10 64	+ .471842E-03	+ .123689E-05	454.76	-0.66	11.8
9 32	+ .797832E-03	+ .324322E-05	378.22	-1.00	11.9
8 16	+ .843504E-03	+ .355588E-05	703.38	-1.42	11.9
7 8	+ .770160E-03	+ .367858E-05	1095.83	+1.53	11.9
6 4	+ .768065E-03	+ .327586E-05	2748.62	+1.48	12.1

*** Measured Data List ***

Tx dipole No. 2

Station No. 257		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .100904E-03	+ .817714E-07	148.70	-1.07	-61.30	3.7
14	1024	+ .416890E-03	+ .399372E-06	212.82	+0.89	+51.24	7.4
13	512	+ .903074E-03	+ .798257E-06	499.94	-0.43	-24.80	9.9
12	256	+ .104395E-02	+ .117667E-05	614.95	-0.61	-34.87	11.1
11	128	+ .925926E-03	+ .147955E-05	611.95	-0.55	-31.49	11.5
10	64	+ .454582E-03	+ .124953E-05	413.60	-0.51	-29.14	11.7
9	32	+ .665059E-03	+ .315907E-05	277.00	-0.70	-40.31	11.9
8	16	+ .534802E-03	+ .343262E-05	303.42	-0.98	-56.36	11.9
7	8	+ .398422E-03	+ .293015E-05	462.22	-1.18	-67.39	11.9
6	4	+ .302683E-03	+ .282408E-05	574.37	-1.37	-78.59	12.0

Tx dipole No. 2

Station No. 258		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .242341E-03	+ .763041E-07	985.05	-1.26	-72.33	3.7
14	1024	+ .108910E-02	+ .378602E-06	1616.20	+0.73	+41.93	7.4
13	512	+ .242162E-02	+ .803579E-06	3547.43	-0.52	-29.58	9.9
12	256	+ .282753E-02	+ .115422E-05	4688.45	-0.76	-43.77	11.0
11	128	+ .254920E-02	+ .145137E-05	4820.31	-0.62	-35.79	11.5
10	64	+ .121623E-02	+ .118696E-05	3281.02	-0.58	-33.15	11.7
9	32	+ .188215E-02	+ .302182E-05	2424.65	-0.74	-42.34	11.8
8	16	+ .145287E-02	+ .307873E-05	2783.71	-1.06	-60.91	11.9
7	8	+ .108779E-02	+ .264509E-05	4228.11	-1.22	-69.95	11.9
6	4	+ .807212E-03	+ .229689E-05	6175.38	+0.07	+4.18	12.0

**** Measured Data List ****

Station No. 259		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .175652E-03	+ .631042E-07	756.64	-1.41	-80.71	3.7
14	1024	+ .735814E-03	+ .305074E-06	1136.20	+0.79	+45.07	7.4
13	512	+ .158833E-02	+ .751376E-06	1745.53	-0.44	-25.17	9.9
12	256	+ .186891E-02	+ .105080E-05	2471.29	-0.67	-38.52	10.9
11	128	+ .167282E-02	+ .128548E-05	2645.99	-0.60	-34.26	11.4
10	64	+ .893965E-03	+ .112636E-05	1968.49	-0.46	-26.57	11.6
9	32	+ .120564E-02	+ .253323E-05	1415.69	-0.50	-28.83	11.7
8	16	+ .930751E-03	+ .257591E-05	1631.98	-0.51	-29.13	11.8
7	8	+ .349206E-03	+ .106547E-05	2685.47	-0.66	-37.89	11.9
6	4	+ .528182E-03	+ .195627E-05	3644.87	+0.05	+2.77	12.0

Station No. 260		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .295496E-03	+ .511363E-07	3260.94	-1.22	-69.82	3.7
14	1024	+ .128918E-02	+ .192574E-06	8753.07	+1.03	+58.74	7.4
13	512	+ .278749E-02	+ .469340E-06	13778.80	-0.42	-23.81	9.9
12	256	+ .327149E-02	+ .727280E-06	15808.00	-0.59	-33.85	10.9
11	128	+ .295296E-02	+ .104327E-05	12518.20	-0.59	-33.90	11.4
10	64	+ .153100E-02	+ .944273E-06	8214.95	-0.60	-34.12	11.6
9	32	+ .200808E-02	+ .209388E-05	5748.33	-0.95	-54.59	11.7
8	16	+ .155776E-02	+ .210174E-05	6866.78	-1.48	-85.02	11.8
7	8	+ .108938E-02	+ .153364E-05	12614.00	+0.97	+55.59	11.8
6	4	+ .848319E-03	+ .999784E-06	35997.80	+0.37	+21.49	11.9

**** Measured Data List ****

Station No. 261 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .445250E-04	+ .599823E-07	53.81	-0.86	-49.37	3.7
14	1024	+ .143345E-03	+ .176241E-06	129.20	-0.08	-4.53	9.4
13	512	+ .234086E-03	+ .495779E-06	87.08	+0.09	+5.23	9.9
12	256	+ .270886E-03	+ .751436E-06	101.53	-0.16	-9.07	10.9
11	128	+ .287209E-03	+ .105303E-05	116.23	+0.10	+5.91	11.4
10	64	+ .267103E-03	+ .886291E-06	283.83	+0.18	+10.11	11.6
9	32	+ .664783E-03	+ .190451E-05	761.50	+0.19	+10.88	11.7
8	16	+ .101021E-02	+ .214116E-05	2782.47	-0.06	-3.38	11.8
7	8	+ .134471E-02	+ .193397E-05	12086.50	-0.48	-27.25	11.8
6	4	+ .150181E-02	+ .164850E-05	41497.60	-0.97	-55.70	11.9

Station No. 262 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .105833E-03	+ .661695E-07	249.82	-1.12	-64.23	3.7
14	1024	+ .393712E-03	+ .240732E-06	522.42	+0.98	+56.41	7.3
13	512	+ .767813E-03	+ .603310E-06	632.69	-0.25	-14.24	9.8
12	256	+ .886220E-03	+ .874156E-06	802.96	-0.45	-25.62	10.9
11	128	+ .871376E-03	+ .121100E-05	808.99	-0.36	-20.89	11.4
10	64	+ .484587E-03	+ .950883E-06	811.60	-0.16	-9.09	11.6
9	32	+ .979115E-03	+ .225099E-05	1182.49	-0.09	-5.42	11.6
8	16	+ .128189E-02	+ .230463E-05	3867.32	-0.25	-14.28	11.6
7	8	+ .149854E-02	+ .180293E-05	17271.00	-0.49	-28.17	11.6
6	4	+ .170463E-02	+ .162915E-05	54740.40	-0.81	-46.27	11.8

*** Measured Data List ***

Station No. 263 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .124900E-03	+ .558301E-07	488.75	-1.14	-65.28	3.7
14	1024	+ .454565E-03	+ .227037E-06	782.94	+0.96	+55.15	7.3
13	512	+ .884536E-03	+ .514420E-06	1154.93	-0.32	-18.11	9.8
12	256	+ .102467E-02	+ .727787E-06	1548.64	-0.62	-35.49	10.9
11	128	+ .992097E-03	+ .100059E-05	1536.10	-0.53	-30.61	11.4
10	64	+ .513746E-03	+ .845784E-06	1153.00	-0.57	-32.55	11.6
9	32	+ .750339E-03	+ .194005E-05	934.91	-0.76	-43.42	11.6
8	16	+ .691452E-03	+ .202289E-05	1460.46	-0.96	-55.13	11.6
7	8	+ .667880E-03	+ .149305E-05	5002.50	-1.20	-69.02	11.6
6	4	+ .704926E-03	+ .196541E-05	6432.10	-1.22	-69.94	11.8

Station No. 264 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .617183E-04	+ .544972E-07	125.25	-1.35	-77.30	3.7
14	1024	+ .267698E-03	+ .190646E-06	385.09	+0.93	+53.02	7.3
13	512	+ .567502E-03	+ .479935E-06	546.17	-0.34	-19.35	9.8
12	256	+ .670842E-03	+ .703550E-06	710.30	-0.61	-35.17	10.9
11	128	+ .631500E-03	+ .101211E-05	608.29	-0.63	-36.31	11.4
10	64	+ .320838E-03	+ .781085E-06	527.26	-0.75	-43.01	11.6
9	32	+ .468011E-03	+ .192862E-05	368.04	-1.00	-57.31	11.6
8	16	+ .412761E-03	+ .197626E-05	545.28	-1.29	-73.77	11.6
7	8	+ .323116E-03	+ .218662E-05	545.90	-1.53	-87.94	11.6
6	4	+ .282561E-03	+ .227918E-05	768.49	-1.52	-86.95	11.8

*** Measured Data List ***

Station No. 265 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .119526E-03	+ .350079E-07	1138.40	-0.99	-56.51	3.7
14	1024	+ .534642E-03	+ .199553E-06	1401.97	+0.95	+54.25	7.3
13	512	+ .116635E-02	+ .422215E-06	2980.92	-0.45	-25.69	9.8
12	256	+ .138021E-02	+ .630364E-06	3745.39	-0.64	-36.76	10.9
11	128	+ .126803E-02	+ .924504E-06	2939.43	-0.65	-37.10	11.4
10	64	+ .642823E-03	+ .804094E-06	1997.19	-0.91	-52.24	11.6
9	32	+ .942746E-03	+ .189565E-05	1545.81	-1.49	-85.12	11.6
8	16	+ .762212E-03	+ .239206E-05	1269.16	+0.87	+50.03	11.6
7	8	+ .532333E-03	+ .262082E-05	1031.41	+0.29	+16.44	11.6
6	4	+ .402842E-03	+ .278295E-05	1047.68	-0.50	-28.70	11.8

Station No. 266 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .667238E-04	+ .585435E-07	126.85	-0.97	-55.81	3.7
14	1024	+ .259590E-03	+ .168482E-06	463.66	+1.08	+61.89	7.3
13	512	+ .544045E-03	+ .418016E-06	661.68	-0.34	-19.24	9.8
12	256	+ .677359E-03	+ .643664E-06	865.18	-0.60	-34.58	10.9
11	128	+ .679450E-03	+ .847369E-06	1004.59	-0.65	-37.17	11.4
10	64	+ .355018E-03	+ .727301E-06	744.60	-0.62	-35.45	11.6
9	32	+ .740128E-03	+ .186888E-05	980.24	-0.80	-45.73	11.6
8	16	+ .980293E-03	+ .242477E-05	2043.07	-1.08	-61.77	11.6
7	8	+ .119191E-02	+ .281329E-05	4487.43	-1.28	-73.30	11.6
6	4	+ .133133E-02	+ .291369E-05	10438.90	-1.47	-83.98	11.8

*** Measured Data List ***

Station No. 267 TX dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .411569E-04	+ .709041E-07	32.90	-0.39	-22.16	3.7
14	1024	+ .144393E-03	+ .361419E-06	31.17	-1.43	-81.81	7.5
13	512	+ .223327E-03	+ .745539E-06	35.05	+0.56	+31.88	10.1
12	256	+ .203048E-03	+ .110704E-05	26.28	+0.54	+30.94	11.2
11	128	+ .203868E-03	+ .152114E-05	28.07	+0.70	+40.28	11.7
10	64	+ .178512E-03	+ .135068E-05	54.59	+0.72	+41.07	11.9
9	32	+ .511346E-03	+ .333825E-05	146.65	+0.92	+52.88	11.9
8	16	+ .708742E-03	+ .370135E-05	458.32	+1.00	+57.27	12.0
7	8	+ .815117E-03	+ .335862E-05	1472.51	+1.02	+58.51	12.0
6	4	+ .870230E-03	+ .310038E-05	3939.20	+1.23	+70.30	12.3

Station No. 268 TX dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .120138E-03	+ .814542E-07	212.44	-0.91	-52.23	3.7
14	1024	+ .535506E-03	+ .424961E-06	310.14	+0.84	+48.27	7.5
13	512	+ .116886E-02	+ .972939E-06	563.78	-0.44	-25.48	10.0
12	256	+ .132456E-02	+ .136736E-05	733.10	-0.62	-35.39	11.2
11	128	+ .114051E-02	+ .168774E-05	713.53	-0.56	-32.08	11.6
10	64	+ .548778E-03	+ .145260E-05	446.02	-0.56	-31.91	11.9
9	32	+ .830143E-03	+ .357001E-05	337.95	-0.89	-51.22	11.9
8	16	+ .732142E-03	+ .384699E-05	452.75	-1.24	-71.00	11.9
7	8	+ .613995E-03	+ .327008E-05	881.36	-1.51	-86.74	12.0
6	4	+ .553408E-03	+ .278628E-05	1972.47	+1.49	+85.52	12.1

*** Measured Data List ***

Tx dipole No. 2

Station No. 269		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+.234551E-03	+.640723E-07	1308.68	-1.29	-74.06	3.7
14	1024	+.116083E-02	+.345796E-06	2201.04	+0.86	+49.26	7.4
13	512	+.267961E-02	+.839911E-06	3975.92	-0.49	-28.18	9.9
12	256	+.309696E-02	+.123081E-05	4946.28	-0.65	-36.99	11.1
11	128	+.268238E-02	+.163299E-05	4215.97	-0.55	-31.52	11.6
10	64	+.130227E-02	+.141509E-05	2646.59	-0.56	-32.35	11.8
9	32	+.197077E-02	+.342151E-05	2073.55	-1.01	-58.01	11.8
8	16	+.179288E-02	+.362867E-05	3051.54	-1.42	-81.58	11.9
7	8	+.868816E-03	+.148386E-05	8570.53	+1.06	+60.91	11.9
6	4	+.137858E-02	+.232974E-05	17507.30	+1.20	+68.75	12.1

Tx dipole No. 2

Station No. 270		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+.219853E-03	+.673191E-07	1041.57	-1.44	-82.37	3.7
14	1024	+.117179E-02	+.374331E-06	1913.90	+0.83	+47.65	7.4
13	512	+.277545E-02	+.933191E-06	3455.30	-0.50	-28.56	10.0
12	256	+.320946E-02	+.128583E-05	4867.28	-0.61	-35.17	11.0
11	128	+.276590E-02	+.169332E-05	4168.83	-0.57	-32.52	11.5
10	64	+.133273E-02	+.142851E-05	2720.01	-0.61	-34.88	11.7
9	32	+.199583E-02	+.346374E-05	2075.08	-0.96	-55.27	11.8
8	16	+.172985E-02	+.367018E-05	2776.83	-1.43	-82.17	11.8
7	8	+.137370E-02	+.250237E-05	7533.93	+1.32	+75.68	11.9
6	4	+.116177E-02	+.220654E-05	13860.70	+1.11	+63.70	12.0

*** Measured Data List ***

Station No. 271 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/Km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .125248E-03	+ .665865E-07	345.52	-1.11	-63.42	3.7
14	1024	+ .657679E-03	+ .360541E-06	649.90	+0.92	+52.73	7.4
13	512	+ .158478E-02	+ .810595E-06	1493.11	-0.43	-24.49	9.9
12	256	+ .184115E-02	+ .124334E-05	1713.12	-0.57	-32.73	11.0
11	128	+ .164230E-02	+ .164004E-05	1566.79	-0.45	-25.55	11.5
10	64	+ .820347E-03	+ .136156E-05	1134.41	-0.39	-22.30	11.7
9	32	+ .128958E-02	+ .344299E-05	876.82	-0.42	-24.31	11.7
8	16	+ .110318E-02	+ .348231E-05	1254.50	-0.45	-25.87	11.8
7	8	+ .948253E-03	+ .241991E-05	3838.75	-0.25	-14.51	11.9
6	4	+ .905902E-03	+ .142096E-05	20322.00	+0.09	+5.42	12.0

Station No. 272 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/Km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .828358E-04	+ .617385E-07	175.80	-0.86	-49.47	3.7
14	1024	+ .399314E-03	+ .299013E-06	348.32	+1.05	+59.89	7.4
13	512	+ .947524E-03	+ .731108E-06	656.11	-0.25	-14.37	9.9
12	256	+ .111988E-02	+ .111333E-05	790.47	-0.49	-28.05	11.0
11	128	+ .997976E-03	+ .158147E-05	622.21	-0.37	-21.01	11.5
10	64	+ .545193E-03	+ .135292E-05	507.47	-0.29	-16.46	11.7
9	32	+ .870802E-03	+ .321205E-05	459.36	-0.25	-14.22	11.7
8	16	+ .869921E-03	+ .317784E-05	936.71	-0.21	-11.80	11.8
7	8	+ .883142E-03	+ .231254E-05	3646.06	-0.11	-6.18	11.8
6	4	+ .946736E-03	+ .142222E-05	22156.10	-0.10	-5.94	12.0

*** Measured Data List ***

Station No. 273		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .570563E-04	+ .456806E-07	152.35	-1.22	-69.62	3.7
14	1024	+ .230814E-03	+ .198905E-06	263.01	+1.20	+68.70	7.4
13	512	+ .536730E-03	+ .589560E-06	323.76	-0.19	-11.15	9.9
12	256	+ .687852E-03	+ .802156E-06	574.46	-0.27	-15.58	11.0
11	128	+ .711616E-03	+ .128316E-05	480.56	-0.06	-3.55	11.4
10	64	+ .595737E-03	+ .114579E-05	844.79	+0.08	+4.32	11.7
9	32	+ .155656E-02	+ .272632E-05	2037.31	+0.16	+9.15	11.7
8	16	+ .217762E-02	+ .283254E-05	7387.91	-0.11	-6.49	11.7
7	8	+ .264095E-02	+ .262846E-05	25238.10	-0.49	-28.21	11.8
6	4	+ .292451E-02	+ .188906E-05	119835.00	-0.79	-45.29	12.0

Station No. 274		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .478151E-03	+ .473396E-07	9962.81	-1.20	-68.99	3.7
14	1024	+ .240216E-02	+ .237328E-06	20009.50	+1.03	+58.78	7.4
13	512	+ .555169E-02	+ .552245E-06	39477.30	-0.24	-13.90	9.9
12	256	+ .636761E-02	+ .903759E-06	38782.70	-0.51	-29.42	10.9
11	128	+ .551987E-02	+ .127122E-05	29460.10	-0.57	-32.73	11.4
10	64	+ .265796E-02	+ .109352E-05	18462.50	-0.92	-52.52	11.6
9	32	+ .472353E-02	+ .268082E-05	19403.30	+1.45	+83.19	11.7
8	16	+ .639634E-02	+ .283443E-05	63656.40	+0.66	+38.01	11.7
7	8	+ .688390E-02	+ .206862E-05	276854.00	+0.22	+12.51	11.7
6	4	+ .749824E-02	+ .116696E-05	2064310.00	-0.56	-31.92	11.9

**** Measured Data List ****

Station No. 275		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .818729E-04	+ .436333E-07	343.83	-1.22	-70.18	3.7
14	1024	+ .344559E-03	+ .172708E-06	777.38	+1.04	+59.35	7.4
13	512	+ .776666E-03	+ .439743E-06	1218.51	-0.29	-16.63	9.9
12	256	+ .943954E-03	+ .712687E-06	1370.55	-0.42	-24.29	10.9
11	128	+ .882420E-03	+ .100318E-05	1208.96	-0.42	-23.96	11.4
10	64	+ .524769E-03	+ .930779E-06	993.33	-0.49	-28.08	11.6
9	32	+ .929981E-03	+ .221090E-05	1105.83	-0.59	-33.98	11.7
8	16	+ .109614E-02	+ .256587E-05	2281.26	-0.84	-48.07	11.7
7	8	+ .129556E-02	+ .289099E-05	5020.65	-1.05	-60.12	11.9
6	4	+ .141249E-02	+ .310006E-05	10380.00	-1.34	-76.90	11.9

Station No. 276		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .808231E-04	+ .391195E-07	416.85	+0.57	+32.51	3.7
14	1024	+ .347857E-03	+ .211054E-06	530.57	+0.95	+54.47	7.4
13	512	+ .767626E-03	+ .478286E-06	1006.20	-0.35	-20.02	9.9
12	256	+ .897078E-03	+ .775540E-06	1045.30	-0.48	-27.57	10.9
11	128	+ .799031E-03	+ .114311E-05	763.44	-0.58	-33.39	11.4
10	64	+ .400391E-03	+ .980037E-06	521.59	-0.86	-49.51	11.6
9	32	+ .572957E-03	+ .226375E-05	400.38	-1.33	-75.93	11.7
8	16	+ .466291E-03	+ .249064E-05	438.13	+1.13	+64.68	11.7
7	8	+ .317707E-03	+ .235177E-05	456.25	+0.46	+26.19	11.8
6	4	+ .189357E-03	+ .285227E-05	220.37	-0.23	-13.28	11.9

**** Measured Data List ****

Station No. 277		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .124155E-03	+ .313111E-07	1535.44	-1.33	-76.14	3.7
14	1024	+ .497945E-03	+ .137257E-06	2570.55	+1.06	+60.86	7.4
13	512	+ .108381E-02	+ .363118E-06	3479.96	-0.36	-20.70	9.9
12	256	+ .130525E-02	+ .581307E-06	3938.85	-0.47	-27.15	11.0
11	128	+ .142282E-02	+ .855935E-06	4317.56	-0.51	-29.10	11.4
10	64	+ .841016E-03	+ .846954E-06	3081.33	-0.59	-33.62	11.6
9	32	+ .174207E-02	+ .225670E-05	3724.48	-0.79	-45.27	11.7
8	16	+ .217001E-02	+ .270450E-05	8047.42	-1.08	-62.06	11.7
7	8	+ .260534E-02	+ .311994E-05	17433.10	-1.36	-78.13	11.8
6	4	+ .291037E-02	+ .363657E-05	32024.40	-1.50	-86.03	11.9

Station No. 278		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .843711E-04	+ .364739E-07	522.54	-0.76	-43.56	3.7
14	1024	+ .275809E-03	+ .140444E-06	753.25	+1.20	+68.57	7.4
13	512	+ .558846E-03	+ .340896E-06	1049.79	-0.15	-8.81	9.9
12	256	+ .765363E-03	+ .511786E-06	1747.23	-0.42	-23.81	11.0
11	128	+ .839761E-03	+ .961194E-06	1192.64	-0.36	-20.50	11.4
10	64	+ .702938E-03	+ .731284E-06	2887.44	-0.43	-24.61	11.6
9	32	+ .194526E-02	+ .217160E-05	5015.05	-0.72	-41.39	11.7
8	16	+ .286882E-02	+ .303204E-05	11190.40	-1.07	-61.15	11.7
7	8	+ .357696E-02	+ .364511E-05	24074.00	-1.24	-71.14	11.8
6	4	+ .398493E-02	+ .424124E-05	44139.20	-1.42	-81.43	11.9

*** Measured Data List ***

Station No. 279		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .744373E-04	+ .820512E-07	80.37	-0.97	-55.45	3.7
14	1024	+ .362429E-03	+ .406302E-06	155.41	+0.92	+52.71	7.4
13	512	+ .838752E-03	+ .102167E-05	263.27	-0.42	-24.10	9.9
12	256	+ .959230E-03	+ .144705E-05	343.30	-0.62	-35.73	11.0
11	128	+ .827272E-03	+ .184590E-05	313.83	-0.54	-31.22	11.4
10	64	+ .408999E-03	+ .155625E-05	215.84	-0.60	-34.48	11.7
9	32	+ .610179E-03	+ .360409E-05	179.14	-0.77	-44.12	11.7
8	16	+ .461182E-03	+ .354619E-05	211.41	-1.06	-60.50	11.7
7	8	+ .289271E-03	+ .250653E-05	332.97	-1.26	-71.93	11.8
6	4	+ .182578E-03	+ .204593E-05	398.19	-0.91	-51.94	12.0

Station No. 280		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .970176E-04	+ .972034E-07	97.28	-1.22	-69.83	3.7
14	1024	+ .451612E-03	+ .501460E-06	158.41	+0.84	+47.86	7.4
13	512	+ .103779E-02	+ .116204E-05	311.56	-0.48	-27.60	9.9
12	256	+ .118546E-02	+ .161228E-05	422.36	-0.65	-37.53	11.0
11	128	+ .102607E-02	+ .200752E-05	408.18	-0.61	-34.80	11.4
10	64	+ .505378E-03	+ .157710E-05	320.90	-0.64	-36.62	11.7
9	32	+ .725733E-03	+ .354790E-05	261.51	-0.84	-48.19	11.7
8	16	+ .560206E-03	+ .360657E-05	301.59	-1.10	-63.19	11.7
7	8	+ .357103E-03	+ .257844E-05	479.53	-1.33	-76.32	11.8
6	4	+ .215350E-03	+ .181814E-05	701.47	-1.52	-86.94	12.0

**** Measured Data List ****

Tx dipole No. 2

Station No. 281		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .139963E-03	+ .731039E-07	357.97	-1.33	-75.96	3.7
14	1024	+ .691001E-03	+ .412347E-06	548.48	+0.77	+44.15	7.4
13	512	+ .157850E-02	+ .940112E-06	1101.26	-0.51	-29.06	9.9
12	256	+ .179968E-02	+ .138534E-05	1318.45	-0.70	-40.20	11.0
11	128	+ .153662E-02	+ .178919E-05	1152.50	-0.68	-38.69	11.7
10	64	+ .732030E-03	+ .144446E-05	802.60	-0.83	-47.63	11.7
9	32	+ .109506E-02	+ .312866E-05	765.66	-1.32	-75.42	11.7
8	16	+ .938787E-03	+ .320911E-05	1069.73	+1.20	+68.54	11.7
7	8	+ .715585E-03	+ .244353E-05	2144.01	+0.42	+24.05	11.8
6	4	+ .602436E-03	+ .264982E-05	2584.39	-0.49	-28.24	12.0

Tx dipole No. 2

Station No. 282		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .918317E-04	+ .103672E-06	76.62	-1.34	-76.91	3.7
14	1024	+ .467061E-03	+ .549970E-06	140.86	+0.63	+36.29	7.4
13	512	+ .107540E-02	+ .114791E-05	342.84	-0.59	-33.96	9.9
12	256	+ .123187E-02	+ .158227E-05	473.55	-0.79	-45.36	11.0
11	128	+ .112981E-02	+ .189705E-05	554.21	-0.81	-46.40	11.7
10	64	+ .578458E-03	+ .145420E-05	494.48	-0.87	-49.57	11.7
9	32	+ .883522E-03	+ .319690E-05	477.37	-1.08	-61.67	11.7
8	16	+ .781782E-03	+ .328284E-05	708.89	-1.25	-71.61	11.7
7	8	+ .727583E-03	+ .359094E-05	1026.33	-1.39	-79.64	11.8
6	4	+ .720069E-03	+ .393017E-05	1678.40	-1.53	-87.70	12.0

**** Measured Data List ****

Station No. 283		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .156077E-03	+ .982892E-07	246.25	-1.40	-80.44	3.7
14	1024	+ .754576E-03	+ .468189E-06	507.33	+0.65	+37.29	7.4
13	512	+ .171494E-02	+ .104002E-05	1062.13	-0.66	-37.62	9.9
12	256	+ .198343E-02	+ .138548E-05	1601.12	-0.85	-48.53	11.0
11	128	+ .179988E-02	+ .174987E-05	1653.09	-0.85	-48.54	11.4
10	64	+ .940992E-03	+ .136098E-05	1493.89	-1.00	-57.09	11.7
9	32	+ .143270E-02	+ .304017E-05	1388.02	-1.28	-73.12	11.7
8	16	+ .126508E-02	+ .359916E-05	1544.35	-1.52	-86.92	11.7
7	8	+ .115874E-02	+ .389362E-05	2214.13	-0.03	-2.00	11.8
6	4	+ .114209E-02	+ .476252E-05	2875.37	+0.03	+1.73	12.0

Station No. 284		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .104092E-03	+ .107550E-06	91.48	-1.38	-79.09	3.7
14	1024	+ .525483E-03	+ .511032E-06	206.52	+0.67	+38.45	7.4
13	512	+ .118575E-02	+ .108581E-05	465.84	-0.67	-38.11	9.9
12	256	+ .136542E-02	+ .146527E-05	678.39	-0.88	-50.62	11.0
11	128	+ .126512E-02	+ .180254E-05	769.68	-0.92	-52.69	11.4
10	64	+ .656003E-03	+ .140314E-05	683.06	-1.04	-59.49	11.7
9	32	+ .980178E-03	+ .323123E-05	575.11	-1.33	-76.34	11.7
8	16	+ .847338E-03	+ .378857E-05	625.28	+0.53	+30.61	11.7
7	8	+ .765749E-03	+ .448575E-05	728.52	+1.52	+87.17	11.8
6	4	+ .741846E-03	+ .438288E-05	1432.45	-1.52	-87.19	12.0

*** Measured Data List ***

Station No. 285 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .114111E-03	+ .575903E-07	383.40	-1.19	-68.39	3.7
14	1024	+ .511360E-03	+ .316514E-06	509.80	+0.90	+51.84	7.4
13	512	+ .106443E-02	+ .657037E-06	1025.22	-0.41	-23.44	9.9
12	256	+ .122546E-02	+ .102436E-05	1118.10	-0.62	-35.35	11.0
11	128	+ .127542E-02	+ .147651E-05	1165.88	-0.60	-34.18	11.4
10	64	+ .883339E-03	+ .134883E-05	1340.27	-0.71	-40.68	11.7
9	32	+ .194998E-02	+ .319866E-05	2322.76	-0.90	-51.50	11.7
8	16	+ .246747E-02	+ .419589E-05	4322.83	-1.11	-63.82	11.7
7	8	+ .282412E-02	+ .494049E-05	8168.95	-1.34	-76.59	11.8
6	4	+ .306251E-02	+ .560238E-05	14941.00	-1.47	-84.13	12.0

Station No. 286 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .785018E-03	+ .631534E-07	15089.20	+0.05	+2.71	3.7
14	1024	+ .373911E-02	+ .272303E-06	36826.70	+0.79	+45.17	7.4
13	512	+ .793616E-02	+ .752460E-06	43452.40	-0.47	-26.70	9.9
12	256	+ .900633E-02	+ .108913E-05	53422.80	-0.60	-34.46	11.0
11	128	+ .829632E-02	+ .167071E-05	38529.30	-0.78	-44.46	11.4
10	64	+ .438103E-02	+ .145969E-05	28150.10	-1.03	-59.04	11.7
9	32	+ .657839E-02	+ .325489E-05	25529.80	-1.44	-82.51	11.7
8	16	+ .572397E-02	+ .416487E-05	23610.30	+1.49	+85.26	11.7
7	8	+ .525879E-02	+ .492048E-05	28555.90	+1.46	+83.51	11.8
6	4	+ .520043E-02	+ .585590E-05	39433.10	+1.44	+82.35	12.0

*** Measured Data List ***

Station No. 287		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .890795E-04	+ .598959E-07	216.00	+0.27	+15.53	3.7
14	1024	+ .389661E-03	+ .275221E-06	391.51	+0.93	+53.02	7.4
13	512	+ .801923E-03	+ .786272E-06	406.33	-0.32	-18.20	9.9
12	256	+ .931370E-03	+ .128483E-05	410.53	-0.54	-30.75	11.0
11	128	+ .942890E-03	+ .182112E-05	418.86	-0.65	-37.12	11.4
10	64	+ .597614E-03	+ .159930E-05	436.35	-0.83	-47.53	11.7
9	32	+ .123675E-02	+ .381536E-05	656.71	-1.03	-59.30	11.7
8	16	+ .144536E-02	+ .461583E-05	1225.63	-1.24	-71.00	11.7
7	8	+ .159667E-02	+ .487061E-05	2686.60	-1.42	-81.63	11.8
6	4	+ .171956E-02	+ .580162E-05	4392.46	-1.51	-86.62	12.0

Station No. 288		Tx dipole No. 2					
Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .176525E-03	+ .877101E-07	395.56	-1.37	-78.36	3.7
14	1024	+ .790979E-03	+ .371099E-06	887.32	+0.93	+53.23	7.4
13	512	+ .171673E-02	+ .891131E-06	1449.70	-0.41	-23.58	9.9
12	256	+ .195532E-02	+ .146579E-05	1390.22	-0.65	-37.20	11.0
11	128	+ .180402E-02	+ .216259E-05	1087.32	-0.93	-53.03	11.4
10	64	+ .957544E-03	+ .191196E-05	783.81	-1.33	-76.35	11.7
9	32	+ .146060E-02	+ .474950E-05	591.08	+1.38	+79.21	11.7
8	16	+ .124252E-02	+ .611457E-05	516.16	+1.20	+68.90	11.7
7	8	+ .112486E-02	+ .701149E-05	643.46	+1.30	+74.76	11.8
6	4	+ .111276E-02	+ .743966E-05	1118.59	+1.30	+74.35	12.0

*** Measured Data List ***

Station No. 289 Tx dipole No. 2

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)
15 2048	+ .410441E-03	+ .6944447E-07	3411.32	-1.15	-65.98	3.7
14 1024	+ .192838E-02	+ .422182E-06	4074.90	+0.88	+50.18	7.4
13 512	+ .436678E-02	+ .829142E-06	10834.90	-0.36	-20.75	9.9
12 256	+ .498774E-02	+ .151179E-05	8503.80	-0.66	-37.58	11.0
11 128	+ .459820E-02	+ .228748E-05	6313.65	-0.98	-55.89	11.4
10 64	+ .243634E-02	+ .209516E-05	4225.61	-1.39	-79.49	11.7
9 32	+ .383664E-02	+ .525175E-05	3335.59	+1.36	+77.79	11.7
8 16	+ .336154E-02	+ .694224E-05	2930.80	+1.24	+71.05	11.7
7 8	+ .321995E-02	+ .799635E-05	4053.73	+1.32	+75.47	11.8
6 4	+ .323933E-02	+ .893256E-05	6575.50	+1.41	+80.76	12.0

Station No. 290 Tx dipole No. 2

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Difference (deg)	Current I(A)
15 2048	+ .109334E-03	+ .963379E-07	125.78	-1.12	-64.00	3.7
14 1024	+ .423696E-03	+ .427034E-06	192.27	+0.79	+45.24	7.4
13 512	+ .870429E-03	+ .793079E-06	470.54	-0.59	-34.01	9.9
12 256	+ .108551E-02	+ .141217E-05	461.62	-0.86	-49.41	11.0
11 128	+ .106136E-02	+ .219064E-05	366.78	-1.21	-69.51	11.4
10 64	+ .568846E-03	+ .218286E-05	212.22	-1.54	-88.25	11.7
9 32	+ .845228E-03	+ .578503E-05	133.42	+1.34	+76.54	11.7
8 16	+ .775630E-03	+ .790813E-05	120.25	+1.34	+76.61	11.7
7 8	+ .770271E-03	+ .930002E-05	171.50	+1.40	+80.41	11.8
6 4	+ .776240E-03	+ .105240E-04	272.02	+1.45	+83.05	12.0

*** Measured Data List ***

Tx dipole No. 2

Station No. 291		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+.165771E-03	+.953431E-07	295.21	-1.44	-82.79	3.7
14	1024	+.812008E-03	+.538008E-06	444.91	+0.80	+45.88	7.5
13	512	+.185919E-02	+.119319E-05	948.39	-0.53	-30.35	10.0
12	256	+.215116E-02	+.167059E-05	1295.39	-0.67	-38.62	11.1
11	128	+.186195E-02	+.207297E-05	1260.58	-0.63	-35.97	11.6
10	64	+.961074E-03	+.182211E-05	869.39	-0.58	-33.28	11.8
9	32	+.134976E-02	+.389040E-05	752.33	-0.80	-45.60	11.8
8	16	+.104650E-02	+.394125E-05	881.30	-1.00	-57.49	11.8
7	8	+.702567E-03	+.268927E-05	1706.26	-1.07	-61.45	12.0
6	4	+.472497E-03	+.188257E-05	3149.66	-0.79	-44.98	12.2

Tx dipole No. 2

Station No. 292		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+.125557E-03	+.992601E-07	156.26	-1.18	-67.33	3.7
14	1024	+.572201E-03	+.433164E-06	340.82	+0.98	+56.26	7.5
13	512	+.127426E-02	+.102133E-05	608.06	-0.32	-18.39	10.0
12	256	+.144398E-02	+.155884E-05	670.36	-0.47	-26.66	11.1
11	128	+.134752E-02	+.203970E-05	681.96	-0.47	-26.74	11.5
10	64	+.810141E-03	+.172591E-05	688.55	-0.31	-17.85	11.8
9	32	+.152726E-02	+.403131E-05	897.04	-0.21	-12.26	11.8
8	16	+.167345E-02	+.379174E-05	2434.77	-0.18	-10.50	11.8
7	8	+.191820E-02	+.305733E-05	9841.09	-0.37	-21.21	11.9
6	4	+.204428E-02	+.181793E-05	63226.00	-0.58	-33.40	12.0

*** Measured Data List ***

Tx dipole No. 2

Station No. 293

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+ .256044E-03	+ .125424E-06	406.97	-1.31	-75.32	3.7
14	1024	+ .112008E-02	+ .608539E-06	661.69	+0.99	+56.79	7.4
13	512	+ .239361E-02	+ .126137E-05	1406.62	-0.34	-19.43	9.9
12	256	+ .264730E-02	+ .193916E-05	1456.03	-0.53	-30.24	11.0
11	128	+ .229795E-02	+ .242838E-05	1399.16	-0.54	-31.04	11.5
10	64	+ .114288E-02	+ .208152E-05	942.09	-0.65	-37.45	11.7
9	32	+ .178135E-02	+ .466700E-05	910.55	-0.87	-49.62	11.8
8	16	+ .138057E-02	+ .438853E-05	1237.06	-1.06	-60.72	11.8
7	8	+ .921981E-03	+ .299777E-05	2364.76	-1.09	-62.58	11.8
6	4	+ .590917E-03	+ .205572E-05	4131.36	-1.10	-63.22	12.0

Tx dipole No. 2

Station No. 294

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+ .146371E-03	+ .110081E-06	172.66	-0.88	-50.56	3.7
14	1024	+ .588149E-03	+ .458790E-06	320.98	+1.21	+69.23	7.4
13	512	+ .118658E-02	+ .122353E-05	367.39	-0.16	-8.97	9.9
12	256	+ .127139E-02	+ .185617E-05	366.53	-0.40	-22.79	11.0
11	128	+ .107116E-02	+ .258608E-05	268.07	-0.46	-26.53	11.4
10	64	+ .530541E-03	+ .219952E-05	181.82	-0.62	-35.61	11.6
9	32	+ .856332E-03	+ .502841E-05	181.26	-0.92	-52.51	11.7
8	16	+ .668519E-03	+ .489287E-05	233.35	-1.18	-67.35	11.8
7	8	+ .418965E-03	+ .344299E-05	370.19	-1.40	-80.21	11.8
6	4	+ .238447E-03	+ .204909E-05	677.07	-1.39	-79.70	11.9

*** Measured Data List ***

Station No. 295 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)		
15	2048	+ .427155E-03	+ .109086E-06	1497.37	-1.04	-59.78	3.7
14	1024	+ .180365E-02	+ .518093E-06	2367.13	+1.03	+58.90	7.4
13	512	+ .386334E-02	+ .122020E-05	3915.84	-0.33	-18.89	9.9
12	256	+ .434496E-02	+ .173802E-05	4882.57	-0.53	-30.44	11.0
11	128	+ .378061E-02	+ .234174E-05	4072.55	-0.49	-28.18	11.4
10	64	+ .206257E-02	+ .193202E-05	3561.60	-0.48	-27.74	11.6
9	32	+ .347376E-02	+ .431117E-05	4057.79	-0.51	-29.01	11.7
8	16	+ .323779E-02	+ .396035E-05	8354.91	-0.49	-27.84	11.7
7	8	+ .320991E-02	+ .310402E-05	26734.90	-0.47	-26.66	11.8
6	4	+ .324413E-02	+ .221256E-05	107493.00	-0.48	-27.28	11.9

Station No. 296 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)		
15	2048	+ .111139E-03	+ .782139E-07	197.18	-0.44	-25.24	3.7
14	1024	+ .365140E-03	+ .361633E-06	199.12	+1.37	+78.47	7.4
13	512	+ .689073E-03	+ .851460E-06	255.84	+0.08	+4.66	9.8
12	256	+ .823142E-03	+ .133105E-05	298.78	-0.26	-15.09	10.9
11	128	+ .828650E-03	+ .182707E-05	321.41	-0.18	-10.18	11.4
10	64	+ .705178E-03	+ .156491E-05	634.56	-0.04	-2.12	11.6
9	32	+ .193693E-02	+ .341711E-05	2008.11	+0.02	+1.09	11.7
8	16	+ .259005E-02	+ .322655E-05	8054.70	-0.17	-9.96	11.7
7	8	+ .305251E-02	+ .268383E-05	32340.50	-0.54	-31.20	11.8
6	4	+ .333422E-02	+ .256370E-05	84571.50	-0.96	-55.03	11.9

**** Measured Data List ****

Station No. 297 Tx dipole No. 2

Frequency No. f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Phase Difference (deg)	Current I (A)	
15	2048	+ .457130E-04	+ .107123E-06	17.78	-1.19	-68.40	3.7
14	1024	+ .165833E-03	+ .434173E-06	28.49	+1.16	+66.35	7.4
13	512	+ .339604E-03	+ .109769E-05	37.39	-0.28	-16.14	9.9
12	256	+ .462207E-03	+ .140873E-05	84.10	-0.43	-24.39	11.0
11	128	+ .550437E-03	+ .182658E-05	141.89	-0.25	-14.15	11.4
10	64	+ .603159E-03	+ .156671E-05	463.17	-0.10	-5.45	11.6
9	32	+ .167080E-02	+ .311990E-05	1792.44	+0.04	+2.57	11.7
8	16	+ .233549E-02	+ .312094E-05	6999.98	-0.22	-12.43	11.7
7	8	+ .283686E-02	+ .276217E-05	26370.40	-0.71	-40.75	11.8
6	4	+ .298468E-02	+ .294128E-05	51486.30	-1.00	-57.49	11.9

Station No. 298 Tx dipole No. 2

Frequency No. f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Phase Difference (deg)	Current I (A)	
15	2048	+ .118597E-03	+ .111964E-06	109.57	-1.19	-68.29	3.7
14	1024	+ .590271E-03	+ .527099E-06	244.93	+0.79	+45.32	7.4
13	512	+ .137321E-02	+ .140828E-05	371.41	-0.47	-27.17	9.9
12	256	+ .153835E-02	+ .201655E-05	454.66	-0.71	-40.42	10.9
11	128	+ .134826E-02	+ .248092E-05	461.47	-0.71	-40.83	11.4
10	64	+ .695431E-03	+ .197835E-05	386.14	-0.85	-48.69	11.7
9	32	+ .103788E-02	+ .413469E-05	393.81	-1.17	-66.83	11.7
8	16	+ .832060E-03	+ .413305E-05	506.61	-1.41	-80.54	11.7
7	8	+ .527949E-03	+ .329485E-05	641.88	+1.39	+79.60	11.8
6	4	+ .370986E-03	+ .244750E-05	1148.78	+1.08	+62.01	11.9

*** Measured Data List ***

Station No. 299 Tx dipole No. 2

Frequency No. f(Hz)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Phase Difference (deg)	Current I(A)	
15	2048	+ .105318E-03	+ .938025E-07	123.11	-1.21	-69.38	3.7
14	1024	+ .570795E-03	+ .566669E-06	198.17	+0.72	+41.32	7.4
13	512	+ .131927E-02	+ .133240E-05	382.96	-0.52	-29.69	9.9
12	256	+ .151140E-02	+ .190966E-05	489.37	-0.71	-40.88	11.0
11	128	+ .132017E-02	+ .251576E-05	430.27	-0.75	-42.81	11.4
10	64	+ .660833E-03	+ .194524E-05	360.65	-0.97	-55.72	11.6
9	32	+ .102296E-02	+ .390629E-05	428.62	-1.38	-79.25	11.7
8	16	+ .806745E-03	+ .376548E-05	573.78	+1.41	+80.57	11.7
7	8	+ .502028E-03	+ .286039E-05	770.10	+0.99	+56.46	11.8
6	4	+ .280588E-03	+ .314700E-05	397.48	+0.72	+41.34	11.9

Station No. 300 Tx dipole No. 2

Frequency No. f(Hz)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity ($\Omega \cdot m$)	Phase Difference (rad)	Phase Difference (deg)	Current I(A)	
15	2048	+ .610945E-04	+ .897110E-07	45.29	-1.19	-68.44	3.7
14	1024	+ .284899E-03	+ .434989E-06	83.78	+0.93	+53.13	7.4
13	512	+ .621893E-03	+ .109049E-05	127.04	-0.33	-19.06	9.9
12	256	+ .703073E-03	+ .169346E-05	134.66	-0.49	-28.09	11.0
11	128	+ .809370E-03	+ .237634E-05	181.26	-0.57	-32.62	11.4
10	64	+ .672734E-03	+ .200845E-05	350.60	-0.58	-33.11	11.6
9	32	+ .179381E-02	+ .397435E-05	1273.21	-0.63	-36.30	11.7
8	16	+ .238846E-02	+ .434803E-05	3771.91	-0.92	-52.79	11.7
7	8	+ .279411E-02	+ .503759E-05	7690.99	-1.20	-68.79	11.8
6	4	+ .298358E-02	+ .516737E-05	16668.80	-1.38	-78.79	11.9

*** Measured Data List ***

Station No. 301 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)		
15	2048	+ .474244E-04	+ .632750E-07	54.86	-0.85	-48.67	3.7
14	1024	+ .174114E-03	+ .334516E-06	52.91	+1.29	+73.93	7.4
13	512	+ .352746E-03	+ .804063E-06	75.18	+0.07	+3.82	9.9
12	256	+ .407485E-03	+ .151268E-05	56.69	-0.25	-14.13	11.0
11	128	+ .505711E-03	+ .224146E-05	79.54	-0.47	-27.08	11.5
10	64	+ .495711E-03	+ .196936E-05	198.00	-0.60	-34.56	11.7
9	32	+ .145751E-02	+ .434950E-05	701.82	-0.80	-45.76	11.7
8	16	+ .200838E-02	+ .542669E-05	1712.10	-1.08	-62.11	11.7
7	8	+ .236140E-02	+ .639458E-05	3409.24	-1.29	-73.99	11.8
6	4	+ .251782E-02	+ .670139E-05	7058.15	-1.49	-85.44	11.9

Station No. 302 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)		
15	2048	+ .898250E-04	+ .799527E-07	123.26	-1.24	-70.85	3.7
14	1024	+ .494761E-03	+ .443298E-06	243.29	+0.82	+46.77	7.4
13	512	+ .110560E-02	+ .105309E-05	430.55	-0.42	-24.33	9.9
12	256	+ .128269E-02	+ .168900E-05	450.58	-0.59	-33.62	11.0
11	128	+ .134377E-02	+ .254979E-05	433.97	-0.83	-47.58	11.4
10	64	+ .102603E-02	+ .223836E-05	656.61	-1.02	-58.71	11.6
9	32	+ .244888E-02	+ .534256E-05	1313.15	-1.23	-70.64	11.7
8	16	+ .316176E-02	+ .695632E-05	2582.32	-1.36	-77.76	11.7
7	8	+ .365918E-02	+ .819528E-05	4984.03	-1.47	-83.95	11.8
6	4	+ .390704E-02	+ .933648E-05	8755.87	-1.55	-88.55	11.9

**** Measured Data List ****

Tx dipole No. 2

Station No. 303		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .714770E-04	+ .114053E-06	38.35	-0.37	-21.44	3.7
14	1024	+ .243877E-03	+ .652086E-06	27.32	-1.34	-76.58	2.5
13	512	+ .372701E-03	+ .160739E-05	21.00	+0.58	+33.40	10.0
12	256	+ .319832E-03	+ .245288E-05	13.28	+0.50	+28.47	11.1
11	128	+ .280497E-03	+ .335424E-05	10.93	+0.56	+32.14	11.6
10	64	+ .241559E-03	+ .319607E-05	17.85	+0.84	+48.38	11.8
9	32	+ .563113E-03	+ .774411E-05	33.05	+1.09	+62.59	11.9
8	16	+ .638543E-03	+ .839607E-05	72.30	+1.08	+62.05	11.9
7	8	+ .698818E-03	+ .767435E-05	207.29	+1.15	+65.77	12.0
6	4	+ .760252E-03	+ .704796E-05	581.78	+1.25	+71.74	12.2

Tx dipole No. 2

Station No. 304		Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .438591E-03	+ .136356E-06	1010.35	-0.85	-48.66	3.7
14	1024	+ .160523E-02	+ .761307E-06	868.33	+1.42	+81.42	7.5
13	512	+ .258301E-02	+ .181431E-05	791.75	+0.10	+5.77	10.0
12	256	+ .234777E-02	+ .267706E-05	600.88	-0.17	-9.75	11.1
11	128	+ .183341E-02	+ .368328E-05	387.14	-0.24	-14.03	11.6
10	64	+ .879925E-03	+ .350459E-05	197.00	-0.45	-25.67	11.8
9	32	+ .147002E-02	+ .845148E-05	189.09	-0.82	-47.12	11.8
8	16	+ .130177E-02	+ .911060E-05	255.20	-1.01	-57.60	11.9
7	8	+ .963055E-03	+ .830158E-05	336.45	-1.11	-63.36	12.0
6	4	+ .707306E-03	+ .748725E-05	446.21	-1.20	-68.79	12.2

*** Measured Data List ***

Station No. 305 Tx dipole No. 2

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .233912E-03	+ .168058E-06	189.19	-0.76	-43.83	3.7
14	1024	+ .808508E-03	+ .909178E-06	154.46	+1.43	+81.94	7.4
13	512	+ .125639E-02	+ .214184E-05	134.41	+0.15	+8.80	9.9
12	256	+ .112971E-02	+ .318240E-05	98.45	-0.19	-11.08	11.1
11	128	+ .868551E-03	+ .433724E-05	62.66	-0.33	-18.90	11.5
10	64	+ .451708E-03	+ .413466E-05	37.30	-0.71	-40.43	11.7
9	32	+ .872147E-03	+ .969678E-05	50.56	-1.09	-62.56	11.8
8	16	+ .848599E-03	+ .102362E-04	85.91	-1.32	-75.77	11.8
7	8	+ .757628E-03	+ .981328E-05	149.01	-1.44	-82.74	11.9
6	4	+ .704815E-03	+ .921788E-05	292.32	-0.51	-29.43	12.1

Station No. 306 Tx dipole No. 2

Frequency No. f(HZ)	Electric Field E(mV/km)	Magnetic Field H(γ)	Apparent Resistivity (Ω·m)	Phase Difference (rad)	Difference (deg)	Current I(A)	
15	2048	+ .601218E-03	+ .186567E-06	1014.13	-0.76	-43.73	3.7
14	1024	+ .204759E-02	+ .100194E-05	815.70	+1.47	+84.25	7.5
13	512	+ .310454E-02	+ .224399E-05	747.67	+0.16	+8.91	10.0
12	256	+ .270868E-02	+ .331166E-05	522.65	-0.17	-9.85	11.1
11	128	+ .203265E-02	+ .443009E-05	328.94	-0.29	-16.60	11.5
10	64	+ .991087E-03	+ .408630E-05	183.83	-0.60	-34.39	11.7
9	32	+ .172671E-02	+ .936285E-05	212.57	-1.01	-57.62	11.8
8	16	+ .157839E-02	+ .956607E-05	340.31	-1.28	-73.20	11.8
7	8	+ .133412E-02	+ .840543E-05	629.81	-1.45	-83.13	11.9
6	4	+ .121189E-02	+ .786408E-05	1187.42	-1.56	-89.19	12.0

**** Measured Data List ****

Tx dipole No. 2

Station No. 307		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+ .389889E-03	+ .231680E-06	276.57	-0.79	-45.17	3.7
14	1024	+ .132989E-02	+ .114991E-05	261.23	+1.43	+81.72	7.5
13	512	+ .201503E-02	+ .252686E-05	248.41	+0.12	+6.91	10.0
12	256	+ .175121E-02	+ .371362E-05	173.73	-0.21	-12.20	11.1
11	128	+ .131044E-02	+ .501857E-05	106.54	-0.32	-18.31	11.6
10	64	+ .660125E-03	+ .457699E-05	65.00	-0.67	-38.35	11.7
9	32	+ .121778E-02	+ .105706E-04	82.95	-1.07	-61.23	11.8
8	16	+ .114284E-02	+ .109655E-04	135.78	-1.31	-74.79	11.8
7	8	+ .100003E-02	+ .985156E-05	257.61	-1.46	-83.48	11.9
6	4	+ .925207E-03	+ .925813E-05	499.35	+0.01	+0.52	12.0

Tx dipole No. 2

Station No. 308		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(deg)	I (A)		
15	2048	+ .433605E-03	+ .218329E-06	385.18	-0.63	-36.07	3.7
14	1024	+ .155436E-02	+ .121993E-05	317.07	+1.52	+86.90	7.5
13	512	+ .245259E-02	+ .293779E-05	272.25	+0.18	+10.25	10.0
12	256	+ .218019E-02	+ .437035E-05	194.42	-0.19	-10.66	11.1
11	128	+ .166780E-02	+ .588777E-05	125.37	-0.34	-19.42	11.5
10	64	+ .861349E-03	+ .545546E-05	77.90	-0.68	-39.23	11.7
9	32	+ .159460E-02	+ .124387E-04	102.71	-1.06	-60.51	11.8
8	16	+ .146437E-02	+ .127237E-04	165.57	-1.23	-70.76	11.9
7	8	+ .121524E-02	+ .116284E-04	273.04	-1.37	-78.56	12.1
6	4	+ .107071E-02	+ .109128E-04	481.33	-1.51	-86.23	12.1

*** Measured Data List ***

Station No. 309 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .238454E-03	+ .250946E-06	88.18	-0.54	-30.71	3.7
14	1024	+ .844447E-03	+ .139630E-05	71.44	-1.50	-86.06	7.5
13	512	+ .129375E-02	+ .347713E-05	54.08	+0.31	+17.74	10.0
12	256	+ .109752E-02	+ .520039E-05	34.80	-0.05	-2.80	11.1
11	128	+ .846483E-03	+ .690260E-05	23.50	-0.16	-9.01	11.5
10	64	+ .418822E-03	+ .647422E-05	13.08	-0.28	-16.11	11.7
9	32	+ .621680E-03	+ .145405E-04	11.42	-0.46	-26.30	11.8
8	16	+ .493709E-03	+ .150130E-04	13.52	-0.39	-22.38	11.8
7	8	+ .332331E-03	+ .140422E-04	14.00	-0.07	-4.06	11.9
6	4	+ .245992E-03	+ .138482E-04	15.78	+0.41	+23.21	12.0

Station No. 310 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .107044E-02	+ .208250E-06	2580.21	-0.81	-46.29	3.7
14	1024	+ .438023E-02	+ .129958E-05	2168.44	+1.35	+77.59	7.5
13	512	+ .753917E-02	+ .321495E-05	2148.11	-0.03	-1.98	9.9
12	256	+ .765155E-02	+ .490631E-05	1900.12	-0.46	-26.10	11.1
11	128	+ .615383E-02	+ .637796E-05	1454.61	-0.64	-36.58	11.5
10	64	+ .393349E-02	+ .587463E-05	1401.02	-1.13	-64.49	11.7
9	32	+ .920961E-02	+ .131119E-04	3083.41	-1.42	-81.48	11.8
8	16	+ .965690E-02	+ .134063E-04	6485.90	-0.52	-29.87	11.8
7	8	+ .945936E-02	+ .122507E-04	14905.40	+1.48	+85.06	11.9
6	4	+ .936879E-02	+ .118650E-04	31174.80	+1.45	+83.17	12.0

*** Measured Data List ***

Tx dipole No. 2

Station No. 311		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .274044E-03	+ .302987E-06	79.89	-1.24	-71.24	3.7
14	1024	+ .142342E-02	+ .174151E-05	130.48	+0.94	+53.67	7.5
13	512	+ .292109E-02	+ .424562E-05	184.91	-0.39	-22.27	10.0
12	256	+ .331752E-02	+ .613980E-05	228.09	-0.74	-42.52	11.1
11	128	+ .277837E-02	+ .731601E-05	225.35	-0.87	-49.97	11.5
10	64	+ .197198E-02	+ .669470E-05	271.14	-1.27	-72.89	11.7
9	32	+ .461360E-02	+ .150426E-04	587.91	-1.46	-83.86	11.8
8	16	+ .478217E-02	+ .154097E-04	1203.85	-0.88	-50.44	11.8
7	8	+ .463555E-02	+ .142653E-04	2639.85	+1.50	+86.16	11.9
6	4	+ .457882E-02	+ .138932E-04	5430.93	+1.47	+84.02	12.0

Tx dipole No. 2

Station No. 312		Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	(deg)	I(A)	
15	2048	+ .155979E-03	+ .318549E-06	23.41	-0.57	-32.94	3.7
14	1024	+ .544452E-03	+ .170413E-05	19.94	+1.51	+86.30	7.4
13	512	+ .890232E-03	+ .409922E-05	18.42	+0.04	+2.41	9.9
12	256	+ .860599E-03	+ .605660E-05	15.77	-0.41	-23.54	11.1
11	128	+ .681913E-03	+ .759872E-05	12.58	-0.66	-37.72	11.5
10	64	+ .475224E-03	+ .697336E-05	14.51	-1.15	-66.17	11.7
9	32	+ .103393E-02	+ .153482E-04	28.36	-1.37	-78.62	11.8
8	16	+ .104417E-02	+ .155308E-04	56.50	-1.52	-87.09	11.8
7	8	+ .100969E-02	+ .145178E-04	120.92	+1.53	+87.91	11.9
6	4	+ .102050E-02	+ .142462E-04	256.57	+1.46	+83.84	12.0

*** Measured Data List ***

Station No. 313 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(deg)	I(A)		
15	2048	+ .148136E-02	+ .129398E-06	12798.70	+0.90	+51.46	3.7
14	1024	+ .296499E-02	+ .580987E-06	5086.79	-0.08	-4.55	7.5
13	512	+ .196070E-02	+ .129840E-05	890.76	-1.27	-72.83	10.0
12	256	+ .105664E-02	+ .214041E-05	190.39	-1.34	-76.66	11.1
11	128	+ .457010E-03	+ .274031E-05	43.46	-0.71	-40.92	11.6
10	64	+ .283768E-03	+ .266146E-05	35.53	-0.81	-46.16	11.8
9	32	+ .455828E-03	+ .665267E-05	29.34	-0.76	-43.59	11.8
8	16	+ .359804E-03	+ .726192E-05	30.69	-0.60	-34.18	11.8
7	8	+ .245099E-03	+ .639794E-05	36.69	-0.28	-16.11	11.9
6	4	+ .173425E-03	+ .606229E-05	40.92	+0.17	+9.48	12.0

Station No. 314 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f(Hz)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .482912E-03	+ .143218E-06	1110.30	+0.71	+40.61	3.7
14	1024	+ .199630E-02	+ .652958E-06	1825.63	+0.76	+43.65	7.4
13	512	+ .301430E-02	+ .131757E-05	2044.48	-0.19	-10.98	10.0
12	256	+ .296210E-02	+ .212439E-05	1518.87	-0.45	-26.04	11.1
11	128	+ .245634E-02	+ .282149E-05	1184.24	-0.31	-17.54	11.5
10	64	+ .114085E-02	+ .256937E-05	616.11	-0.49	-28.08	11.8
9	32	+ .198791E-02	+ .649141E-05	586.13	-0.86	-49.47	11.9
8	16	+ .174717E-02	+ .682760E-05	818.55	-1.09	-62.52	11.8
7	8	+ .138556E-02	+ .619530E-05	1250.45	-1.24	-70.77	11.9
6	4	+ .112117E-02	+ .545988E-05	2108.38	-1.44	-82.23	12.0

*** Measured Data List ***

Station No. 315 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .413812E-03	+ .149544E-06	747.77	-1.17	-67.32	3.7
14	1024	+ .170658E-02	+ .710685E-06	1126.23	+1.01	+57.60	7.5
13	512	+ .307375E-02	+ .161351E-05	1417.61	-0.22	-12.74	10.0
12	256	+ .305531E-02	+ .225898E-05	1429.15	-0.41	-23.48	11.2
11	128	+ .243685E-02	+ .297843E-05	1045.94	-0.38	-21.87	11.7
10	64	+ .117156E-02	+ .283651E-05	533.11	-0.58	-33.16	11.9
9	32	+ .205663E-02	+ .698019E-05	542.57	-0.99	-56.97	11.9
8	16	+ .192769E-02	+ .739513E-05	849.36	-1.28	-73.28	12.0
7	8	+ .164360E-02	+ .648870E-05	1604.04	-1.46	-83.76	12.0
6	4	+ .147089E-02	+ .574610E-05	3276.32	+0.51	+29.33	12.0

Station No. 316 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current		
No. f (HZ)	E(mV/km)	H(γ)	($\Omega \cdot m$)	(rad)	I(A)		
15	2048	+ .440326E-03	+ .132941E-06	1071.35	-1.25	-71.79	3.7
14	1024	+ .191635E-02	+ .655114E-06	1671.26	+1.01	+57.62	7.5
13	512	+ .347933E-02	+ .153047E-05	2018.84	-0.19	-11.05	10.0
12	256	+ .345952E-02	+ .225607E-05	1837.04	-0.44	-25.38	11.2
11	128	+ .275608E-02	+ .308884E-05	1243.98	-0.50	-28.87	11.7
10	64	+ .141912E-02	+ .289536E-05	750.73	-1.04	-59.74	11.9
9	32	+ .376673E-02	+ .724553E-05	1689.15	-1.55	-89.05	11.9
8	16	+ .468664E-02	+ .754602E-05	4821.66	+1.32	+75.77	12.0
7	8	+ .510242E-02	+ .645377E-05	15626.70	+1.23	+70.71	12.0
6	4	+ .539977E-02	+ .555309E-05	47277.10	+1.27	+72.81	12.0

*** Measured Data List ***

Station No. 317 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	
15 2048	+ .779535E-03	+ .219765E-06	1228.73	-0.92	-52.59	3.7
14 1024	+ .303965E-02	+ .119667E-05	1260.18	+1.28	+73.24	7.4
13 512	+ .52111E-02	+ .290198E-05	1259.59	-0.08	-4.71	10.0
12 256	+ .518992E-02	+ .422077E-05	1181.21	-0.47	-27.01	11.1
11 128	+ .408156E-02	+ .555461E-05	843.66	-0.66	-37.68	11.6
10 64	+ .266057E-02	+ .508697E-05	854.83	-1.22	-70.05	11.9
9 32	+ .671517E-02	+ .114037E-04	2167.21	-1.55	-88.69	11.9
8 16	+ .774362E-02	+ .116741E-04	5499.87	+1.41	+80.64	12.0
7 8	+ .820715E-02	+ .105003E-04	15273.00	+1.34	+76.72	11.9
6 4	+ .854310E-02	+ .998163E-05	36626.70	+1.34	+76.78	12.0

Station No. 318 Tx dipole No. 2

Frequency	Electric Field	Magnetic Field	Apparent Resistivity	Phase Difference	Current	
No. f (Hz)	E (mV/km)	H (γ)	(Ω·m)	(rad)	(deg)	
15 2048	+ .424077E-03	+ .257107E-06	265.68	-0.94	-53.95	3.7
14 1024	+ .184073E-02	+ .143154E-05	322.93	+1.18	+67.51	7.4
13 512	+ .342078E-02	+ .356355E-05	359.95	-0.23	-13.24	9.9
12 256	+ .362415E-02	+ .504639E-05	402.94	-0.62	-35.30	11.0
11 128	+ .295115E-02	+ .634572E-05	337.94	-0.77	-44.21	11.5
10 64	+ .204855E-02	+ .582397E-05	386.64	-1.31	-74.83	11.7
9 32	+ .516497E-02	+ .132784E-04	945.64	-1.57	-89.69	11.8
8 16	+ .588022E-02	+ .138311E-04	2259.33	+1.47	+83.98	11.8
7 8	+ .618847E-02	+ .130152E-04	5652.03	+1.41	+80.74	11.9
6 4	+ .641626E-02	+ .123384E-04	13521.20	+1.38	+79.33	12.0

