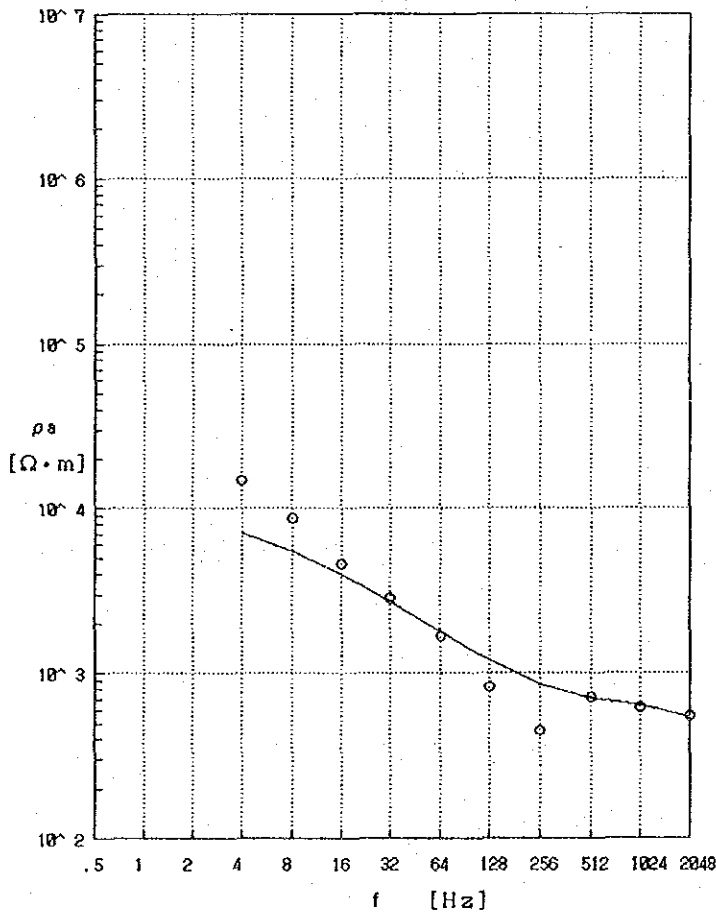


STATION NO. 199

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	348.89	349.54
1024	353.10	345.36
512	355.10	350.93
256	217.31	316.38
128	250.43	341.84
64	446.49	455.47
32	784.18	717.11
16	1313.43	1202.41
8	2367.32	2007.12
4	4230.89	3220.48

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	350.00	750.00
ρ II	20000.00	

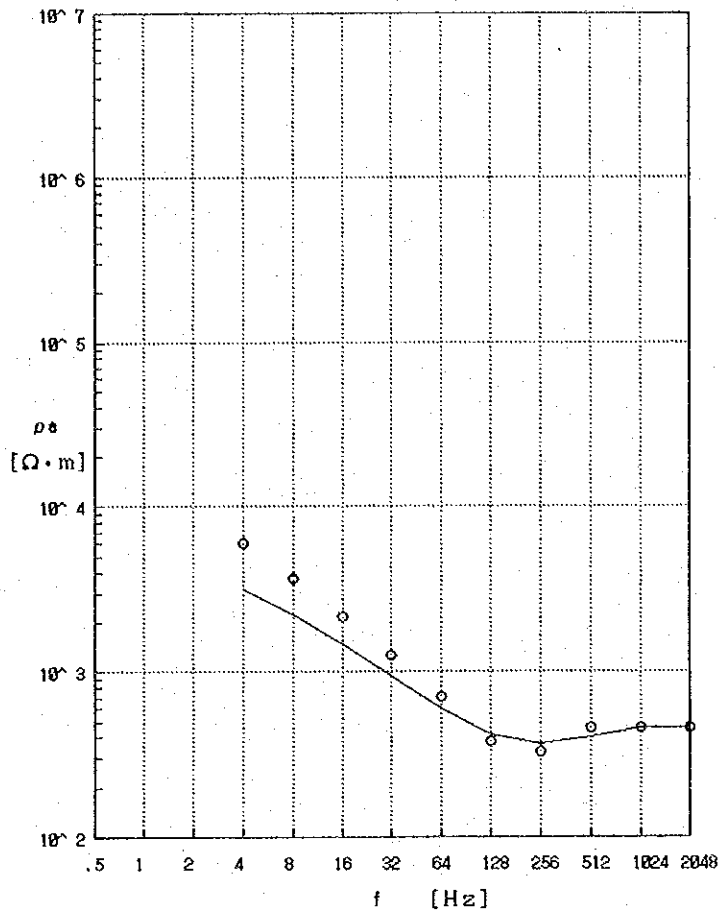


STATION NO. 200

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	554.50	545.47
1024	618.58	642.65
512	721.86	708.98
256	448.21	854.51
128	825.93	1192.85
64	1669.09	1794.72
32	2828.63	2713.78
16	4618.94	3958.02
8	8681.35	5463.37
4	14929.00	7894.95

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	400.00	100.00
ρ II	1400.00	1000.00
ρ III	15000.00	

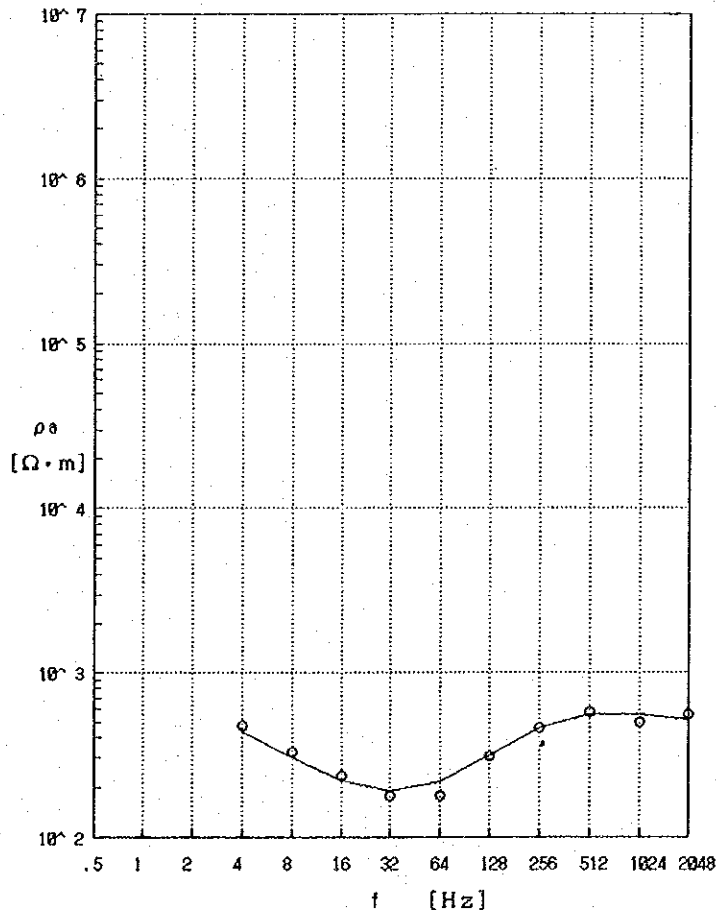


STATION NO. 201

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	456.27	454.64
1024	455.47	455.84
512	455.49	483.91
256	325.60	385.33
128	380.43	418.62
64	706.46	597.66
32	1265.33	934.74
16	2148.04	1467.40
8	3692.48	2217.94
4	6003.83	3160.60

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	450.00	550.00
ρII	100.00	
ρIII	10000.00	600.00

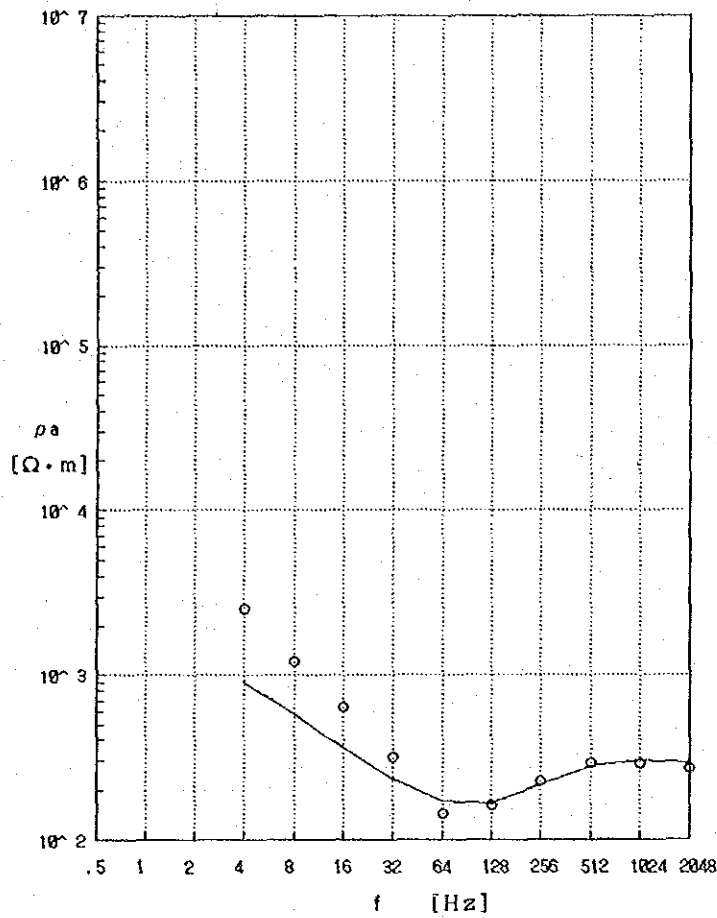


STATION NO. 202

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	557.36	510.53
1024	499.66	553.26
512	571.87	557.80
256	459.01	459.22
128	306.83	313.31
64	178.18	217.13
32	177.48	189.13
16	232.92	219.25
8	326.43	301.66
4	474.53	434.16

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	500.00
ρII	70.00	
ρIII	2000.00	850.00

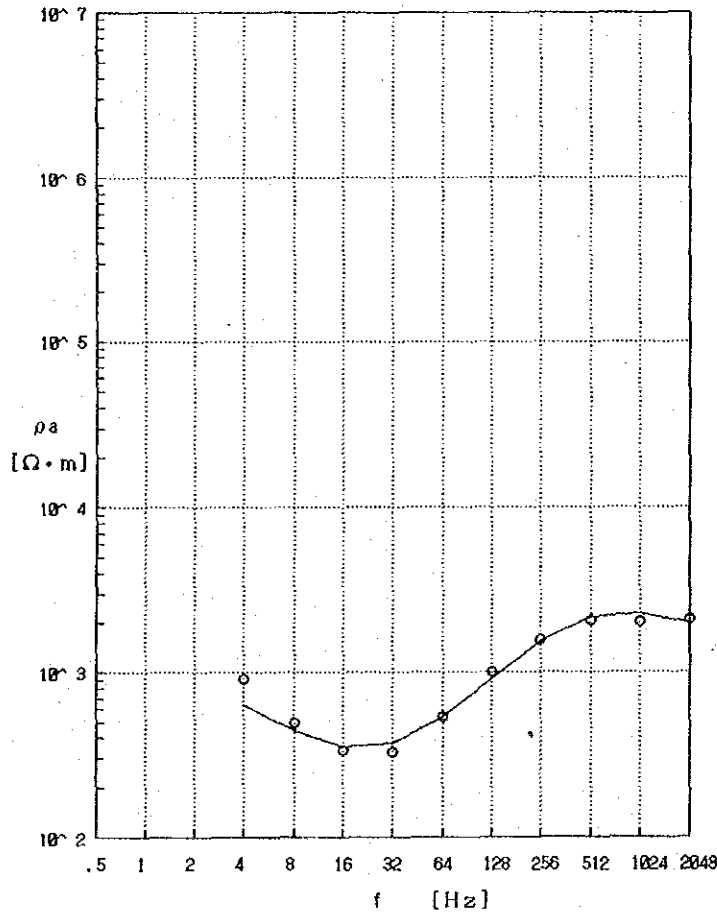


STATION NO. 283

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	CALCULATED
2048	270.02	291.31
1024	288.17	301.30
512	291.93	278.28
256	226.33	214.63
128	163.15	168.28
64	145.65	171.93
32	316.33	232.92
16	644.67	362.90
8	1214.34	588.37
4	2523.54	902.65

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	288.00	
ρ II	100.00	300.00
ρ III	5000.00	600.00

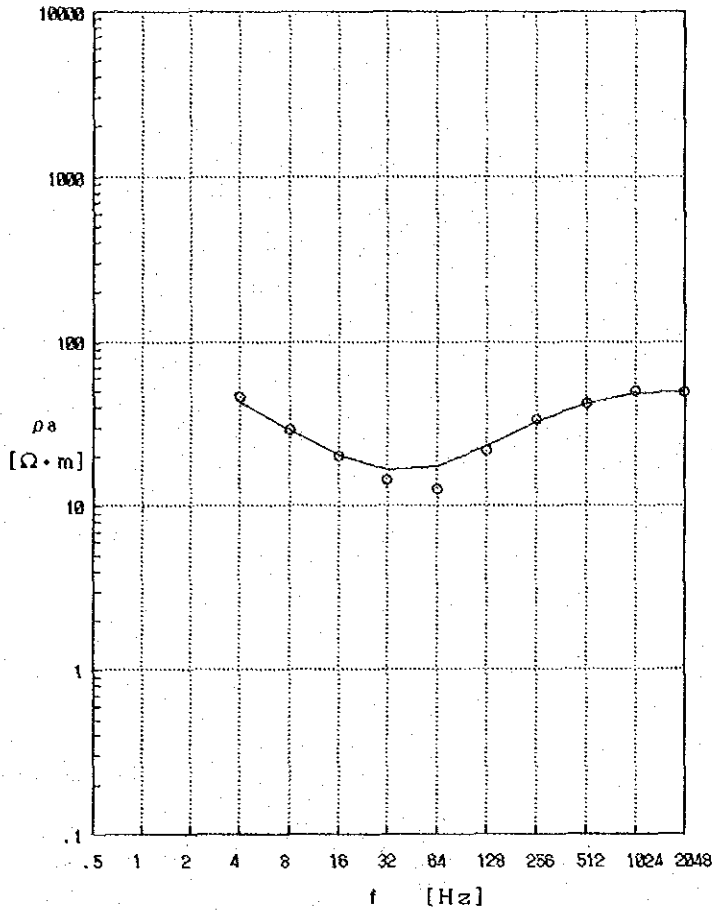


STATION NO. 284

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	CALCULATED
2048	2102.43	2012.06
1024	2014.71	2265.93
512	2063.48	2155.16
256	1581.46	1536.34
128	997.51	909.11
64	535.92	535.10
32	326.68	373.17
16	338.85	354.65
8	497.18	446.05
4	906.58	638.35

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1900.00	
ρ II	60.00	900.00
ρ III	4000.00	1200.00

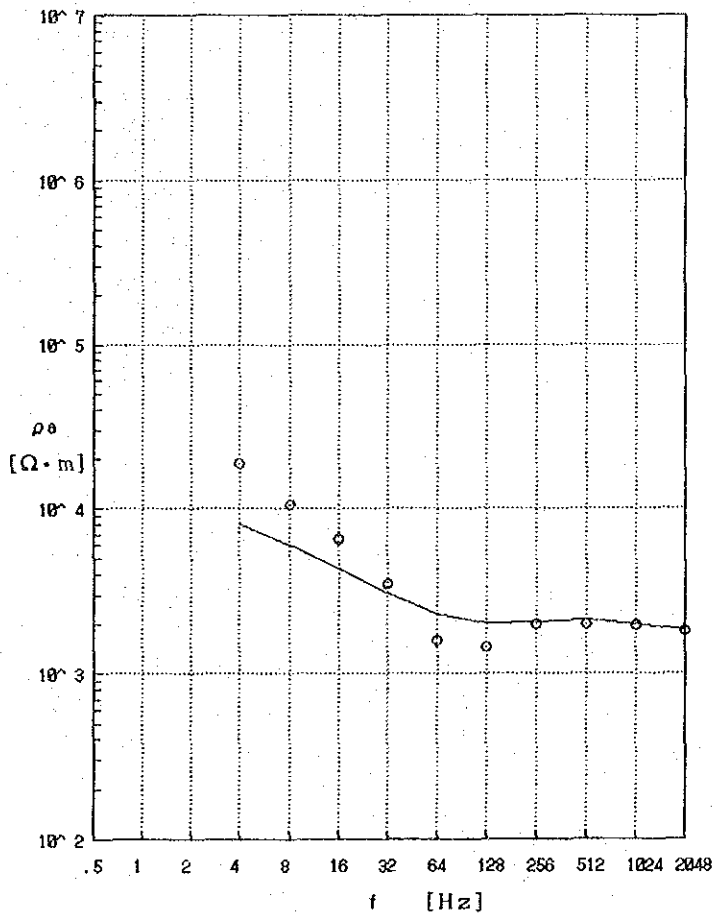


STATION NO. 205

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	49.87	49.15
1024	50.22	48.19
512	41.61	41.51
256	33.50	32.34
128	21.57	22.96
64	12.57	17.20
32	14.33	16.42
16	19.88	20.37
8	28.88	28.99
4	45.79	42.36

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	45.00	
ρ II	10.00	100.00
ρ III	200.00	270.00

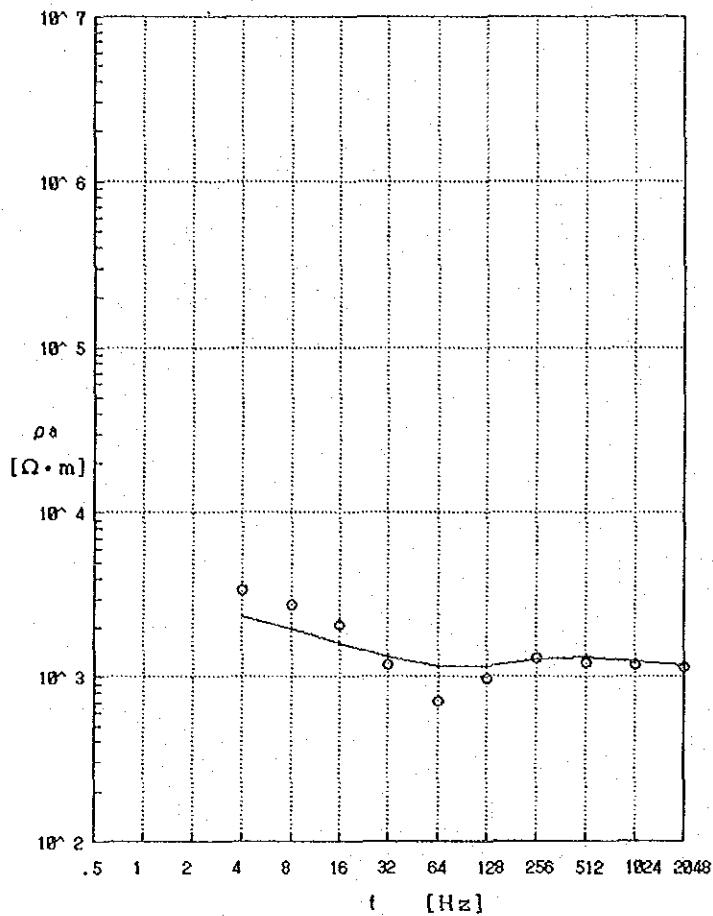


STATION NO. 206

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1821.89	1836.60
1024	1962.48	2001.14
512	2006.00	2119.32
256	2012.04	2065.62
128	1460.93	2028.13
64	1591.65	2319.09
32	3512.57	3070.49
16	6521.57	4312.31
8	10610.70	6005.99
4	18892.90	8024.15

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1300.00	
ρ II	2500.00	100.00
ρ III	20000.00	2500.00

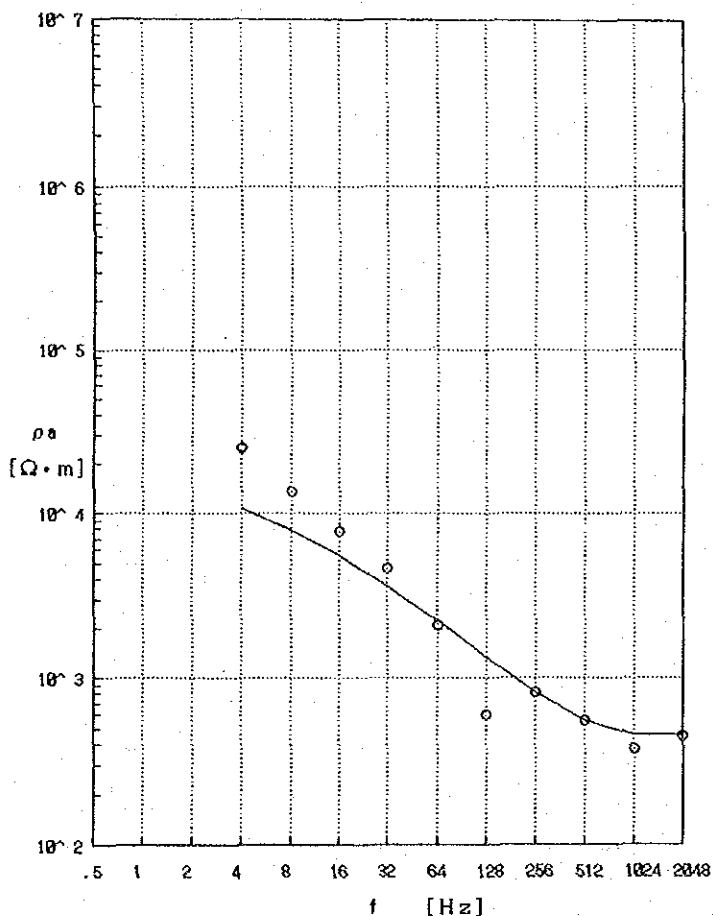


STATION NO. 287

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1142.32	1170.91
1024	1177.42	1242.55
512	1219.75	1323.42
256	1295.44	1275.55
128	977.73	1161.49
64	703.85	1158.35
32	1177.41	1313.86
16	2048.11	1597.84
8	2754.47	1958.61
4	3376.68	2341.81

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1000.00	100.00
ρ II	1400.00	1200.00
ρ III	600.00	1600.00
ρ IV	4000.00	

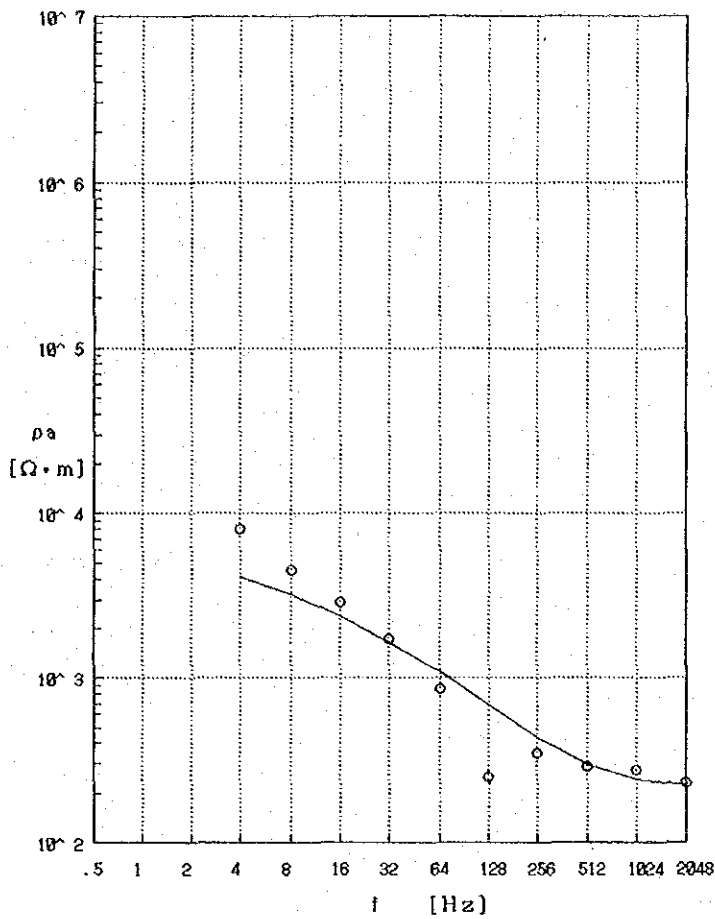


STATION NO. 288

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	452.21	458.70
1024	378.60	459.84
512	555.49	555.19
256	821.30	818.05
128	603.38	1337.67
64	2093.62	2228.24
32	4679.96	3607.21
16	7783.22	5538.75
8	13581.50	7967.65
4	24851.50	10699.40

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	500.00	370.00
ρ II	25000.00	

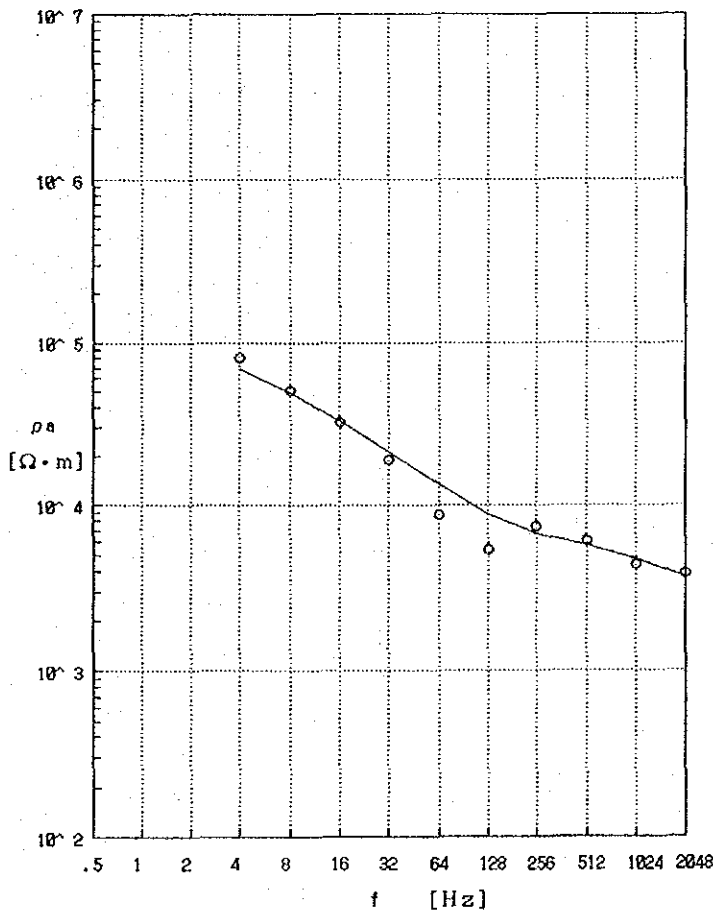


STATION NO. 209

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	223.93	224.04
1024	272.67	239.83
512	290.21	296.58
256	347.52	433.56
128	250.63	684.05
64	849.69	1082.28
32	1731.52	1651.82
16	2904.51	2385.19
8	4495.85	3232.04
4	8050.00	4118.95

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	200.00	60.00
ρ II	500.00	400.00
ρ III	8000.00	

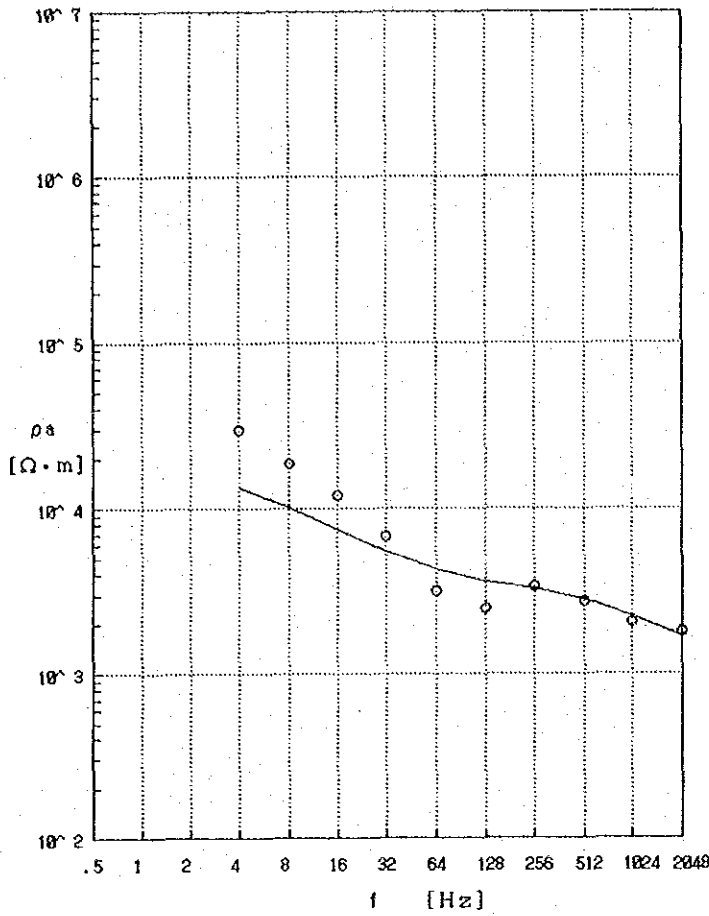


STATION NO. 210

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	3659.47	3659.47
1024	4750.33	4750.33
512	5706.87	5706.87
256	6696.51	6696.51
128	8919.18	8919.18
64	134460	134460
32	21188.50	21188.50
16	32947.80	32947.80
8	49031.40	49031.40
4	81093.10	81093.10

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	3000.00	350.00
ρ II	15000.00	4000.00
ρ III	200000.00	

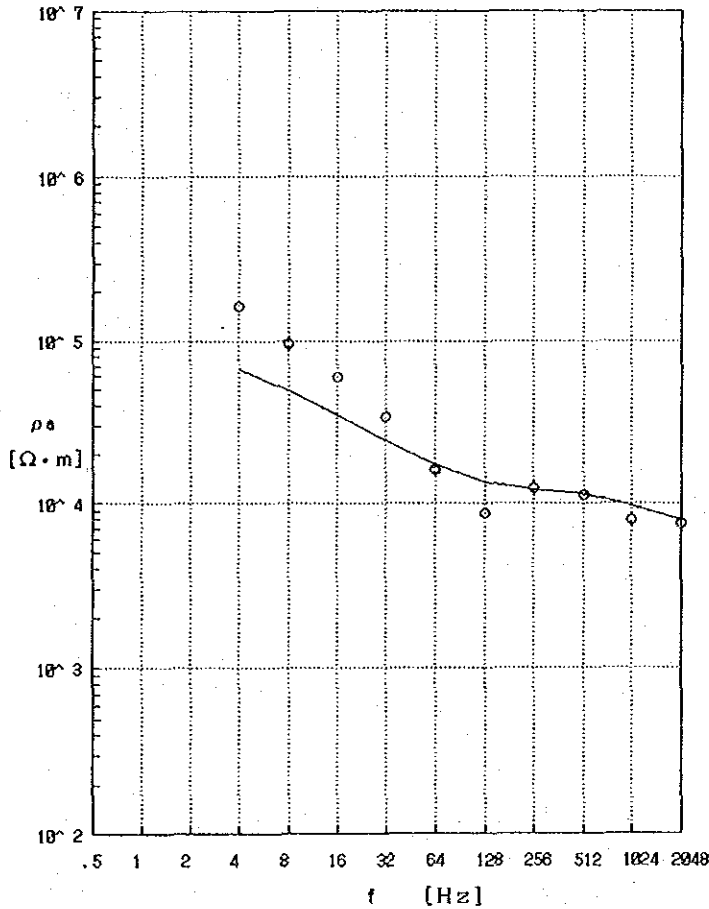


STATION NO. 211

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1808.67	1786.85
1024	2048.96	2229.97
512	2762.32	2835.58
256	3381.54	3304.85
128	2482.12	3635.79
64	3165.30	4281.22
32	6878.15	5575.32
16	11960.50	7601.37
8	18853.00	10268.30
4	29868.80	13338.70

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1200.00	180.00
ρ II	6000.00	4000.00
ρ III	30000.00	

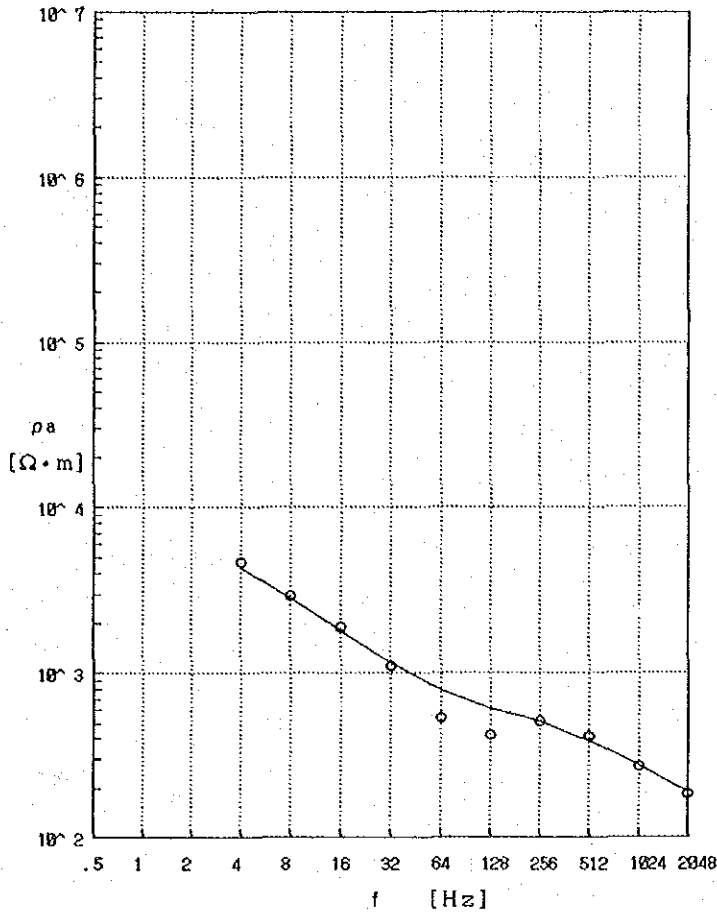


STATION NO. 212

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	7582.54	7895.53
1024	7968.20	9727.77
512	11332.00	11363.80
256	12366.50	12187.30
128	8732.67	13457.90
64	16222.50	17256.00
32	34161.50	24399.50
16	59195.40	35215.50
8	96496.70	49426.30
4	163493.00	65976.00

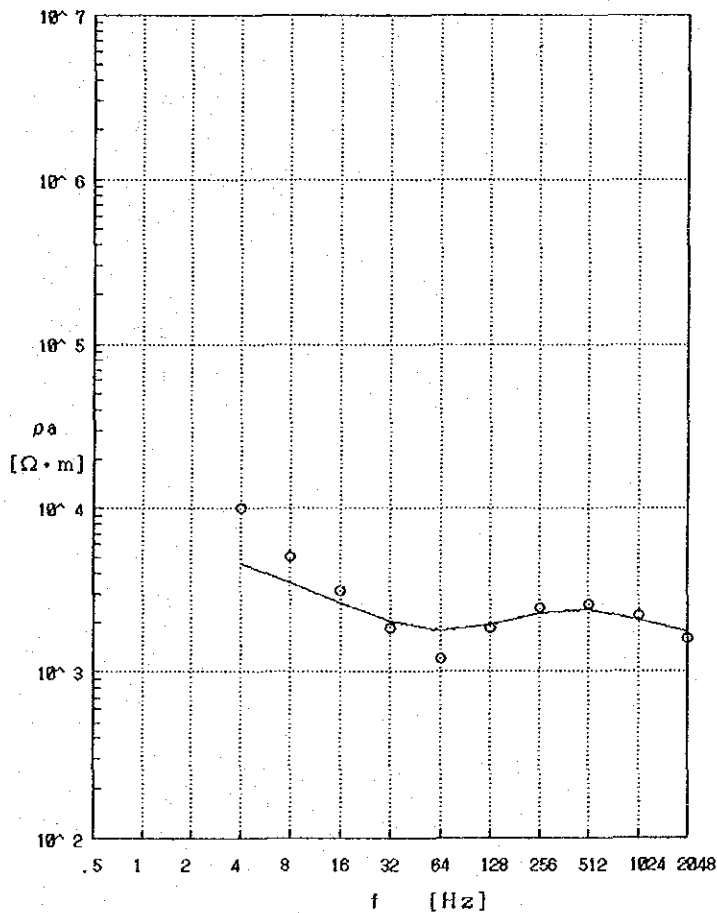
CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	6000.00	400.00
ρ II	20000.00	6000.00
ρ III	160000.00	

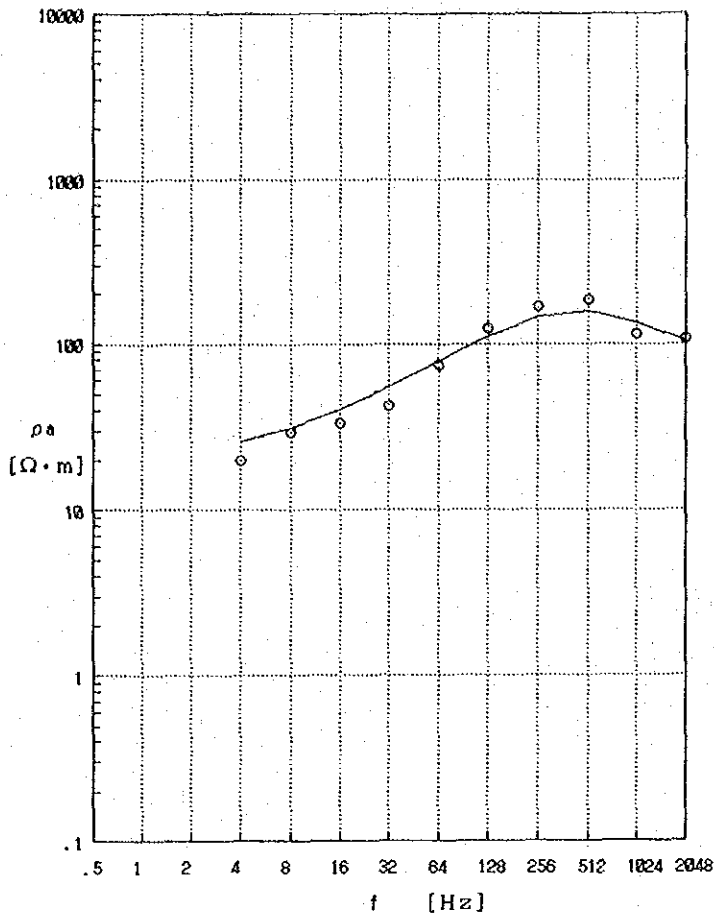


FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	182.53	191.18
1024	270.55	273.04
512	416.32	391.02
256	514.72	510.87
128	423.55	609.45
64	533.74	783.14
32	1103.52	1150.08
16	1918.31	1885.69
8	2929.61	2837.48
4	4643.32	4299.60

CSANT LAYERED MODEL		
	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1500.00	80.00
ρ II	1500.00	2000.00
ρ III	20000.00	



CSANT LAYERED MODEL		
	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1500.00	200.00
ρ II	3000.00	1300.00
ρ III	1000.00	2200.00
ρ IV	11000.00	

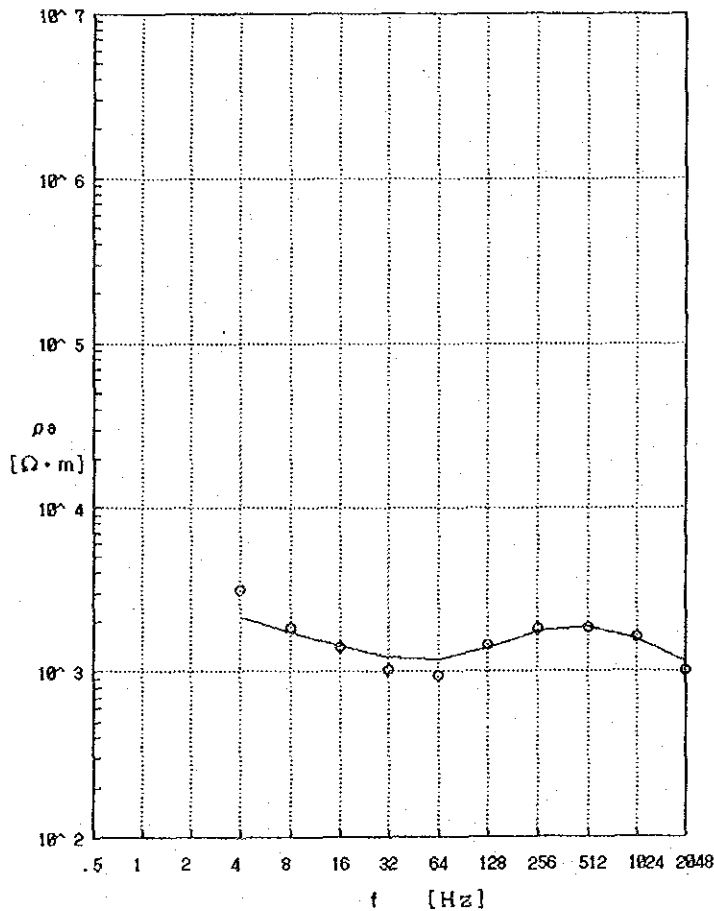


STATION NO. 215

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	107.38
1024	114.46	134.43
512	183.84	158.38
256	167.00	146.59
128	124.69	111.25
64	74.36	78.06
32	42.57	54.97
16	33.49	40.36
8	29.38	31.31
4	19.97	25.67

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	80.00	45.00
ρII	210.00	
ρIII	15.00	300.00

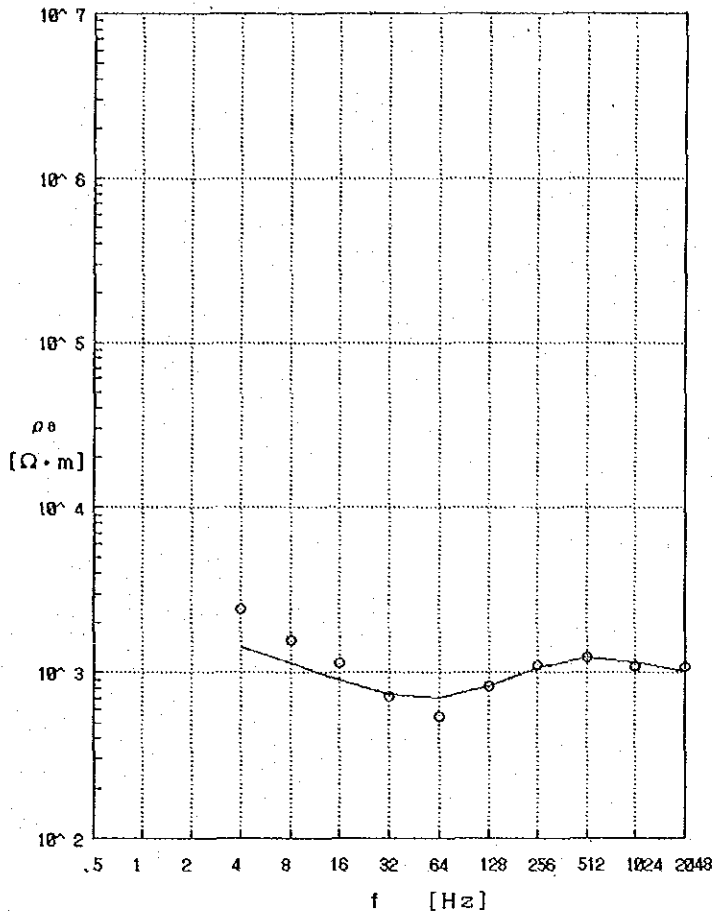


STATION NO. 216

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	1008.76
1024	1611.77	1562.17
512	1851.90	1881.63
256	1821.64	1747.75
128	1447.54	1398.12
64	937.73	1184.21
32	1023.72	1210.02
16	1406.39	1418.29
8	1855.22	1739.60
4	3148.39	2118.30

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	800.00	150.00
ρII	3500.00	
ρIII	500.00	1000.00
ρIV	4000.00	1700.00

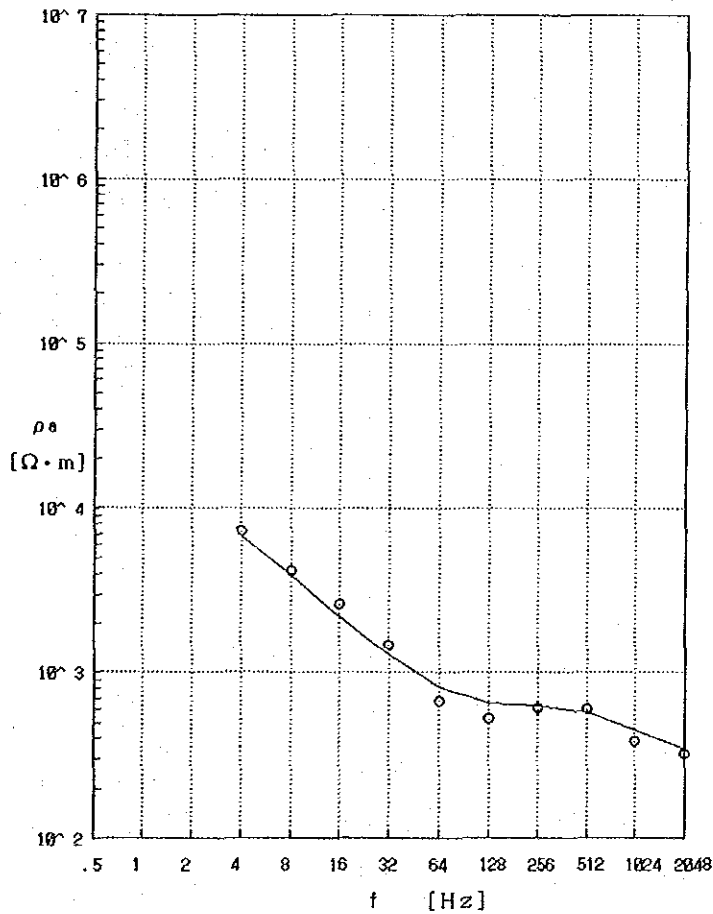


STATION NO. 217

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	1089.58	1026.98
1024	1078.83	1162.69
512	1237.46	1231.95
256	1109.18	1063.94
128	829.65	821.94
64	547.31	706.08
32	720.52	742.58
16	1137.91	900.77
8	1567.32	1144.97
4	2401.39	1436.70

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	900.00	
ρ II	1300.00	130.00
ρ III	300.00	800.00
ρ IV	3000.00	1300.00

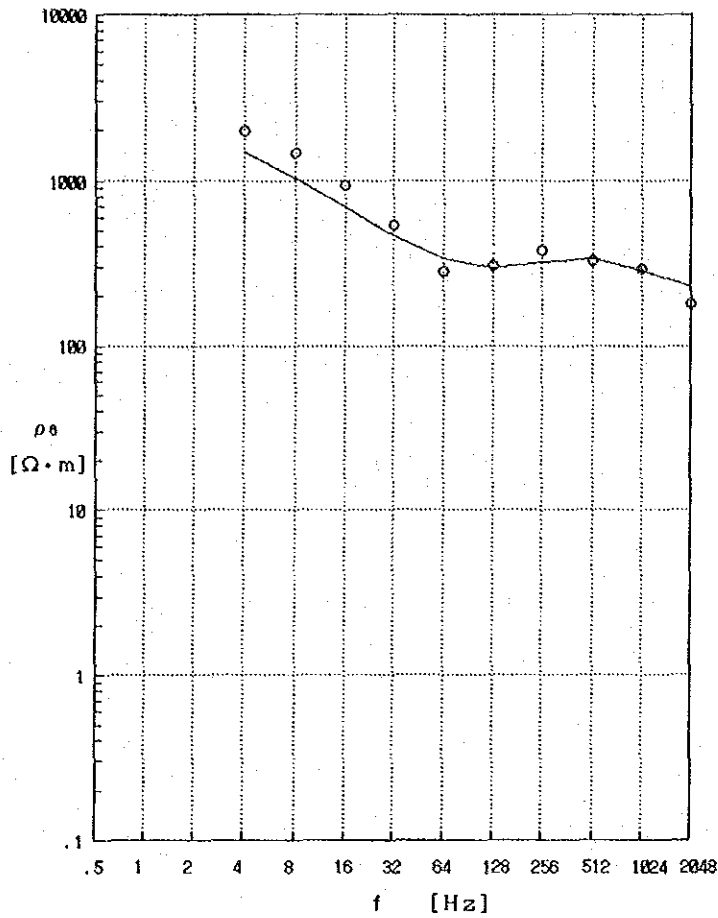


STATION NO. 218

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	322.27	343.81
1024	388.21	447.35
512	597.46	568.86
256	611.05	632.96
128	531.94	654.16
64	668.72	815.00
32	1482.39	1272.20
16	2637.36	2204.08
8	4147.24	3895.50
4	7353.71	6760.97

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	250.00	
ρ II	1200.00	85.00
ρ III	100000.00	1800.00

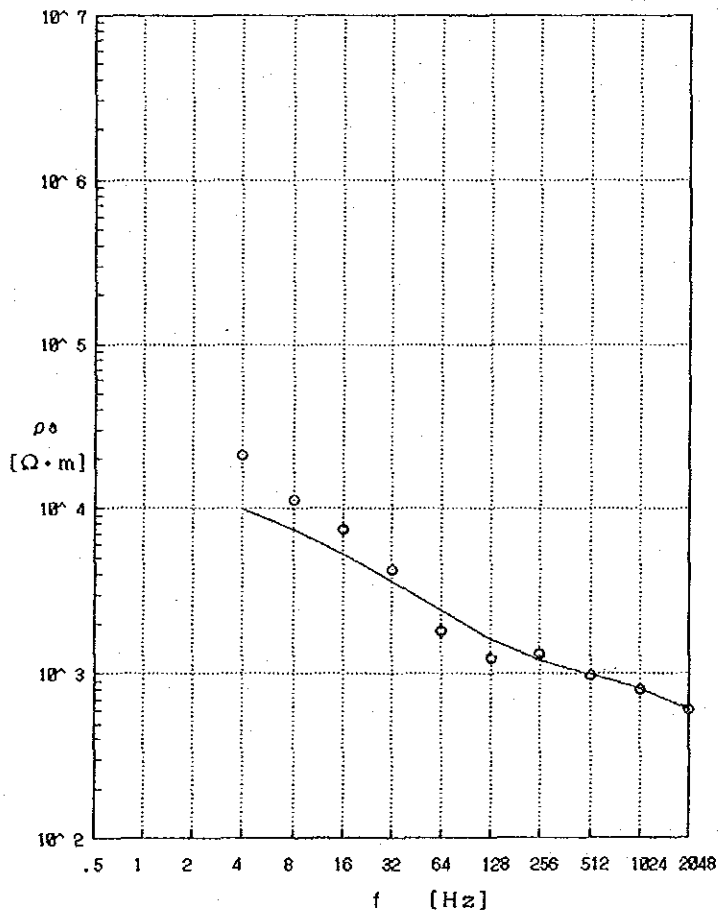


STATION NO. 219

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	179.09	226.38
1024	288.06	206.22
512	322.97	336.62
256	374.21	320.52
128	303.40	296.06
64	290.62	335.07
32	533.50	462.53
16	935.00	692.38
8	1456.12	1034.25
4	1991.11	1481.78

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	150.00	50.00
ρII	500.00	
ρIII	80.00	700.00
ρIV	5000.00	

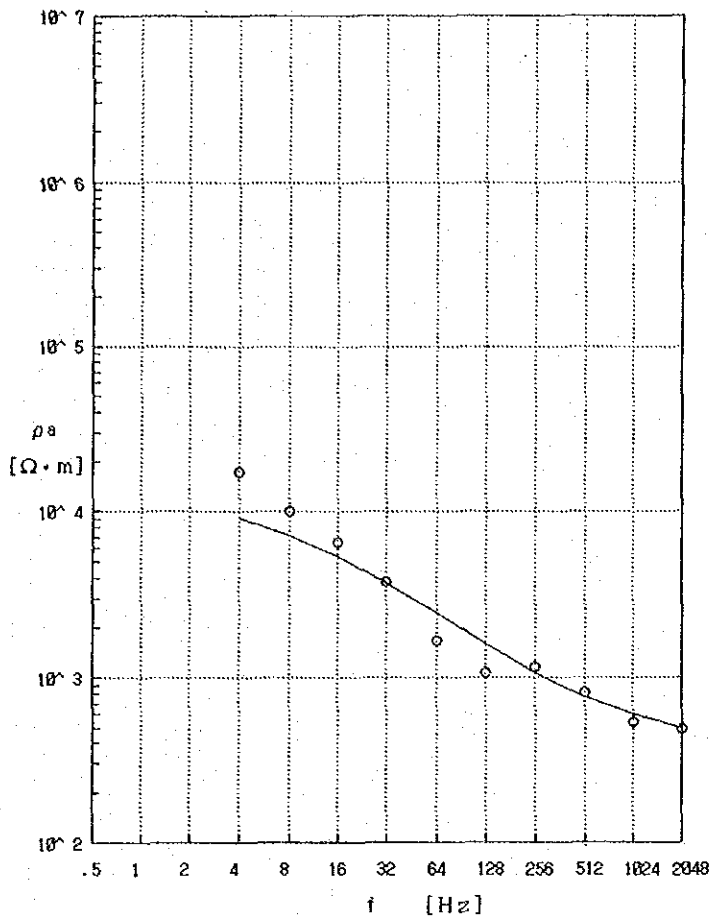


STATION NO. 220

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	604.76	615.94
1024	900.50	816.50
512	972.02	986.60
256	1307.75	1194.32
128	1240.05	1620.38
64	1821.28	2401.47
32	4209.69	3629.11
16	7400.14	5338.11
8	11208.80	7463.58
4	21101.00	9829.49

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	400.00	100.00
ρII	2500.00	
ρIII	22000.00	1500.00

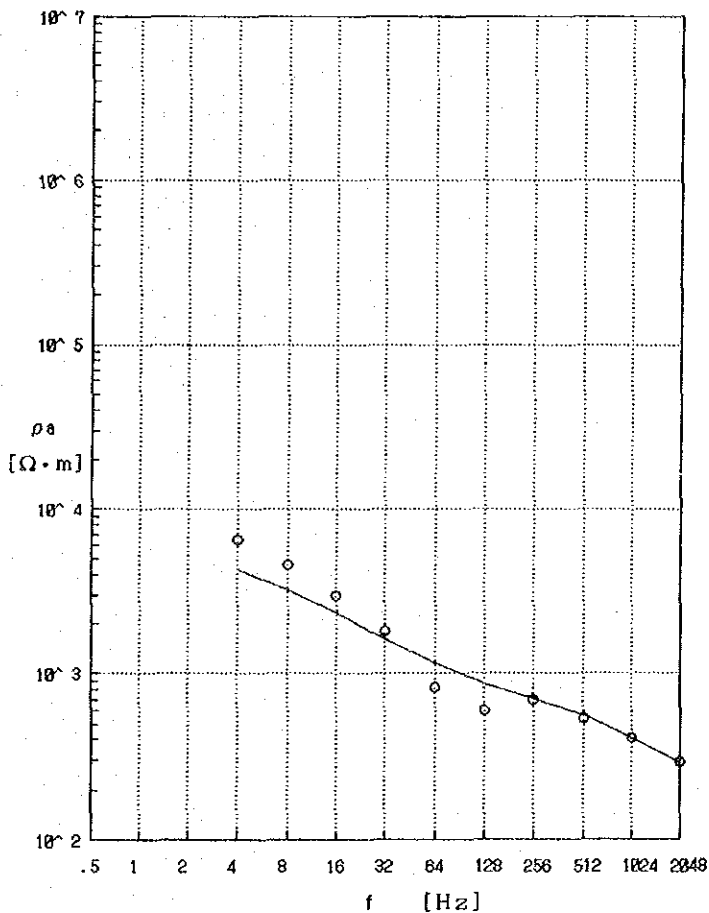


STATION NO. 221

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	486.28	494.66
1024	540.96	599.73
512	810.01	763.56
256	1162.05	1066.36
128	1666.66	1600.00
64	1673.23	2479.03
32	3779.97	3732.63
16	6555.98	5356.29
8	10057.50	7241.52
4	17306.20	9208.21

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	500.00	200.00
ρ II	3000.00	1200.00
ρ III	18000.00	

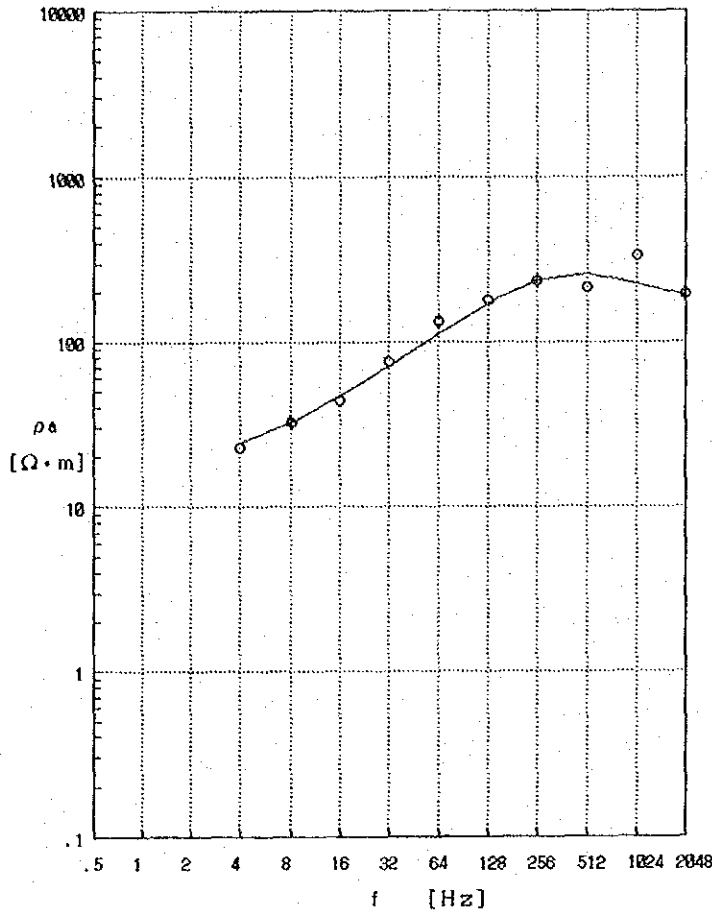


STATION NO. 222

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	294.81	290.19
1024	408.48	412.84
512	535.73	566.44
256	694.62	706.18
128	599.54	865.94
64	922.93	1150.18
32	1801.56	1631.50
16	2989.22	2336.91
8	4561.57	3246.46
4	6528.27	4289.23

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	200.00	80.00
ρ II	1800.00	1800.00
ρ III	10000.00	

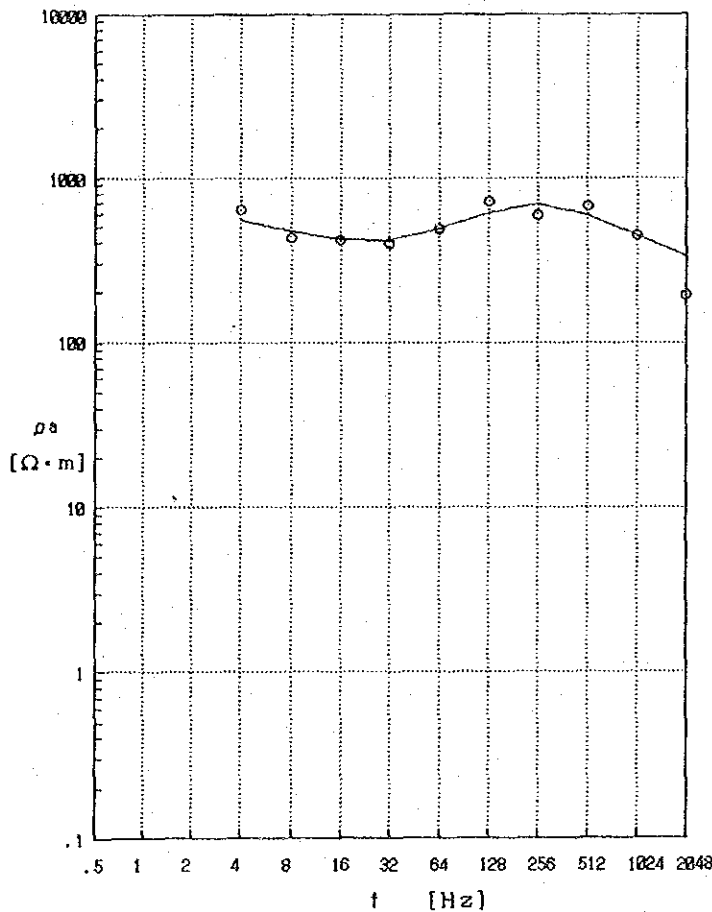


STATION NO. 223

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	194.23	189.85
1024	335.08	224.13
512	213.82	258
256	235.91	236.01
128	180.53	170.49
64	132.71	110.37
32	75.99	70.48
16	43.58	46.53
8	32.51	32.45
4	22.64	24.11

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	150.00	40.00
ρ II	250.00	400.00
ρ III	10.00	

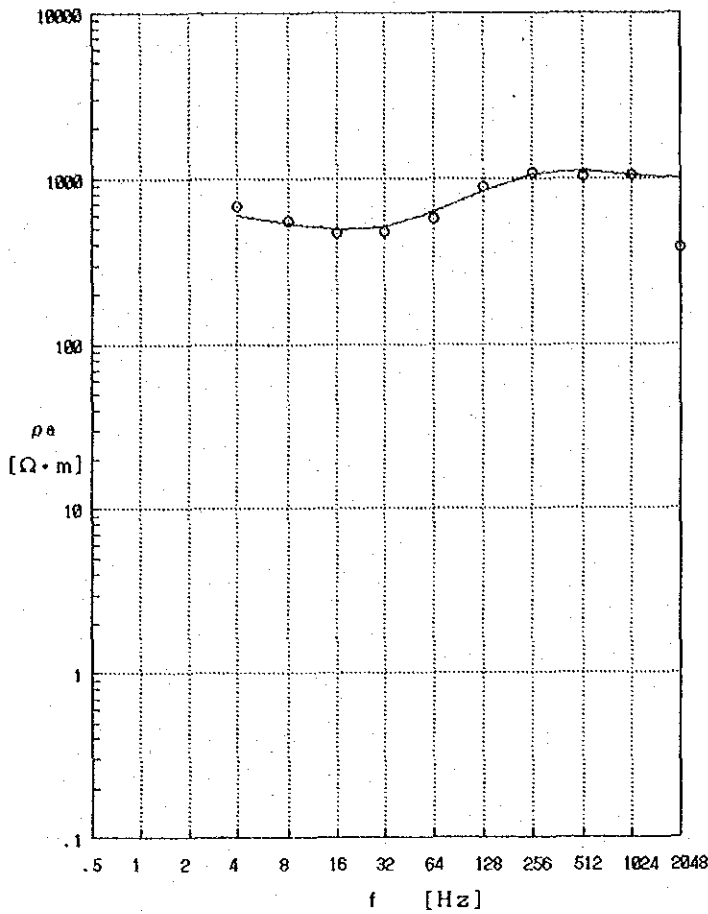


STATION NO. 224

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	191.62	331.59
1024	437.04	442.16
512	662.04	591.05
256	586.16	682.83
128	705.79	609.89
64	480.72	482.12
32	395.36	414.73
16	410.14	418.20
8	422.82	470.47
4	630.16	548.76

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	200.00	60.00
ρ II	1000.00	850.00
ρ III	150.00	1300.00
ρ IV	1000.00	

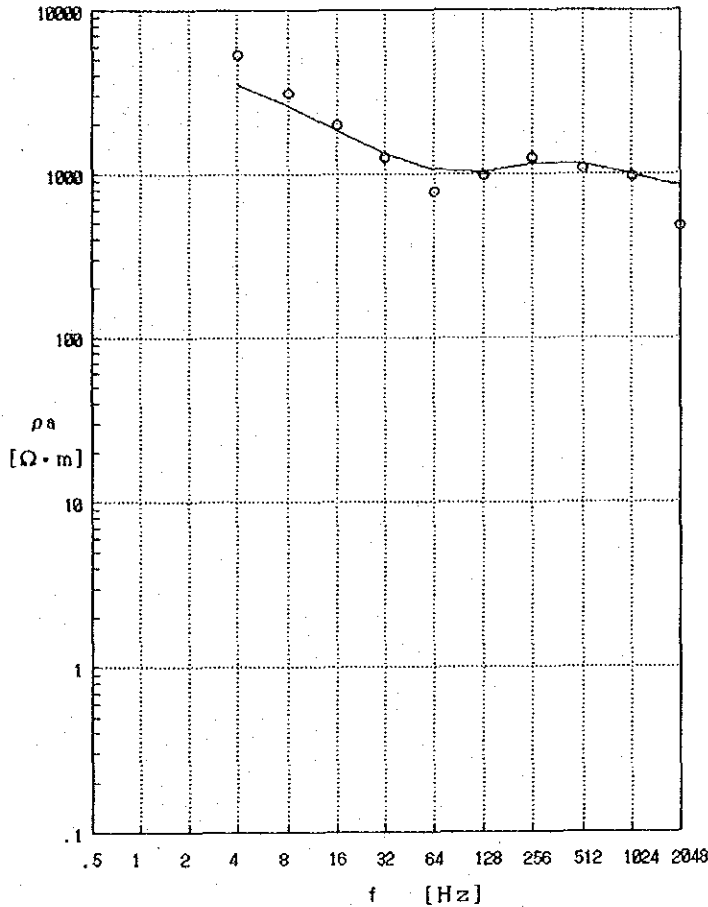


STATION NO. 225

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	380.13
1024	1040.68	1036.89
512	1030.01	1106.20
256	1070.29	1057.68
128	885.73	840.56
64	563.91	624.46
32	473.09	511.73
16	485.80	492.15
8	554.35	531.42
4	675.22	600.28

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	900.00
ρII	200.00	
ρIII	1000.00	1500.00

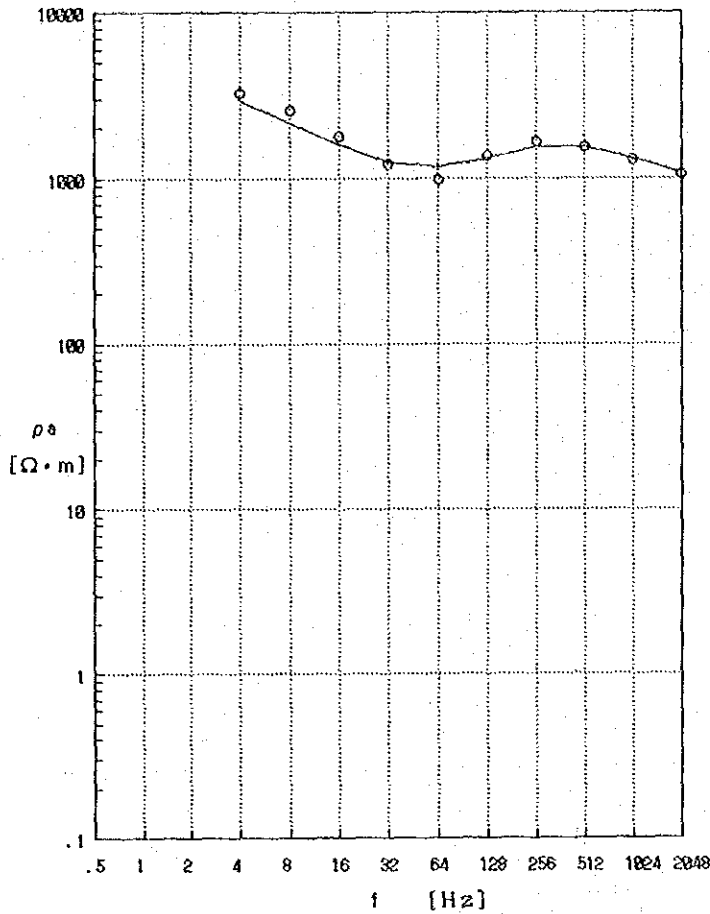


STATION NO. 226

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	475.74
1024	957.82	992.23
512	1084.50	1151.97
256	1245.90	1140.09
128	971.13	1027.54
64	771.45	1056.14
32	1245.17	1320.19
16	1967.70	1835.83
8	3079.60	2593.62
4	5356.24	3547.60

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	70.00
ρII	1500.00	
ρIII	600.00	1100.00
ρIV	10000.00	1600.00

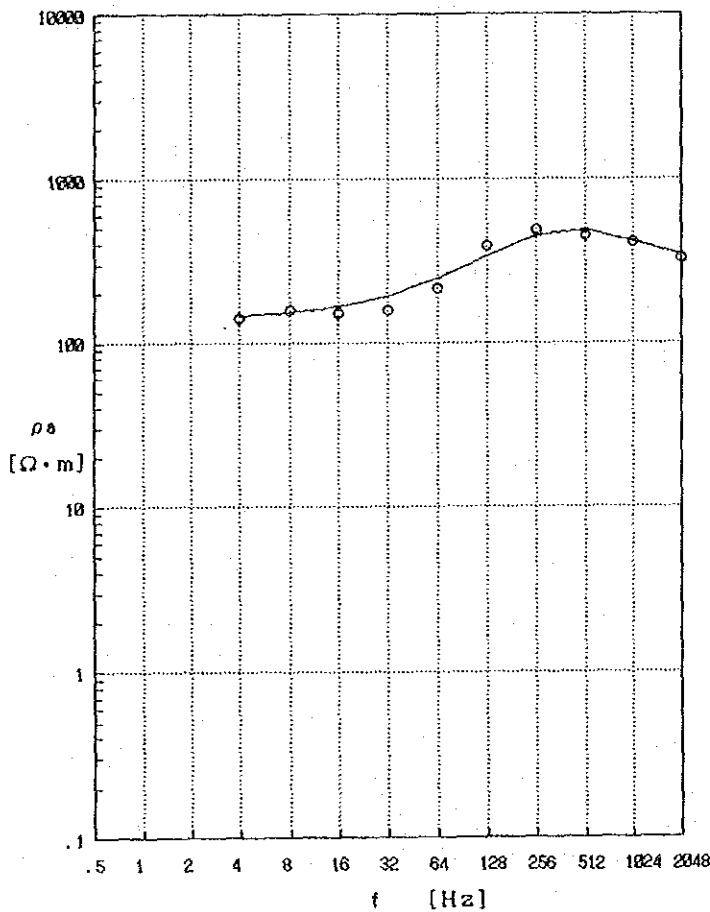


STATION NO. 227

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1845.21	1882.56
1024	1278.68	1299.32
512	1538.88	1527.81
256	1641.99	1543.06
128	1348.14	1315.33
64	984.54	1163.83
32	1205.62	1252.59
16	1769.82	1598.72
8	2546.48	2151.89
4	3232.48	2884.44

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	800.00	
		120.00
ρII	2000.00	
		1100.00
ρIII	700.00	
		2000.00
ρIV	8000.00	

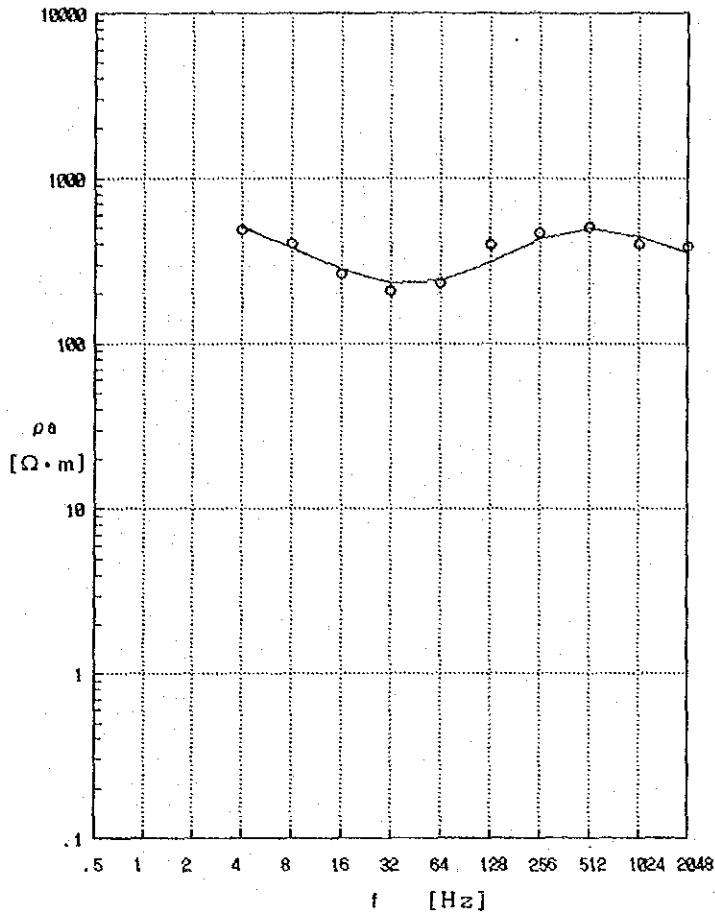


STATION NO. 228

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	326.13	338.63
1024	406.83	412.82
512	443.48	481.34
256	481.78	445.72
128	386.78	337.22
64	215.21	245.73
32	156.76	192.15
16	158.57	164.88
8	156.98	152.10
4	142.83	146.14

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	
		100.00
ρII	570.00	
		550.00
ρIII	50.00	
		750.00
ρIV	140.00	

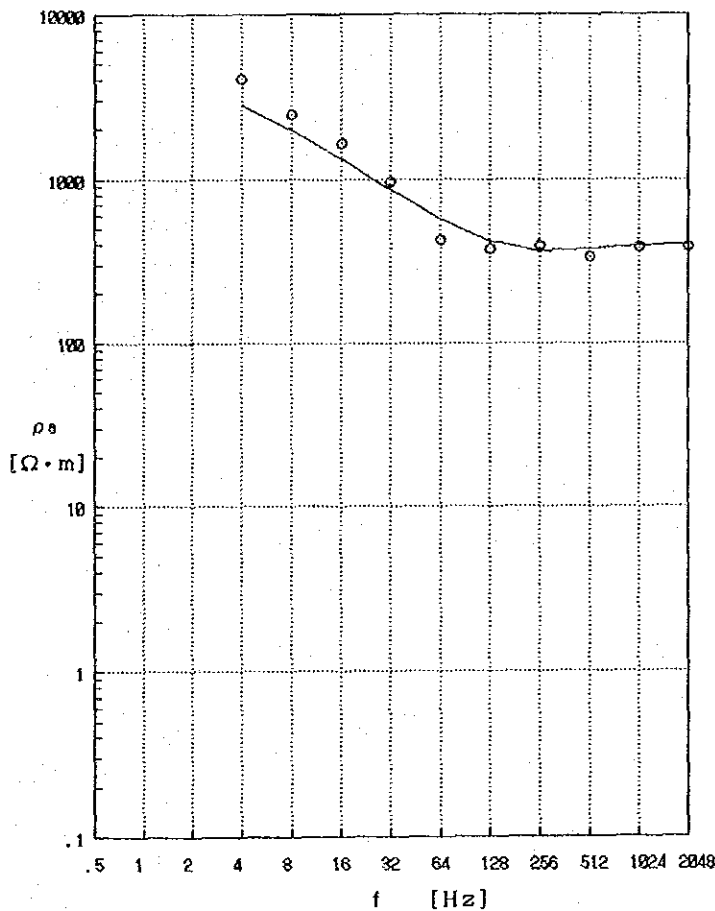


STATION NO. 229

FREQ (Hz)	OBSERVED	CALCULATED
2048	377.92	354.10
1024	395.26	448.56
512	499.44	495.17
256	458.05	428.25
128	392.05	308.35
64	232.66	237.37
32	206.91	231.77
16	265.01	281.49
8	397.00	377.12
4	481.84	508.67

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	300.00
ρ II	650.00
ρ III	80.00
ρ IV	1500.00

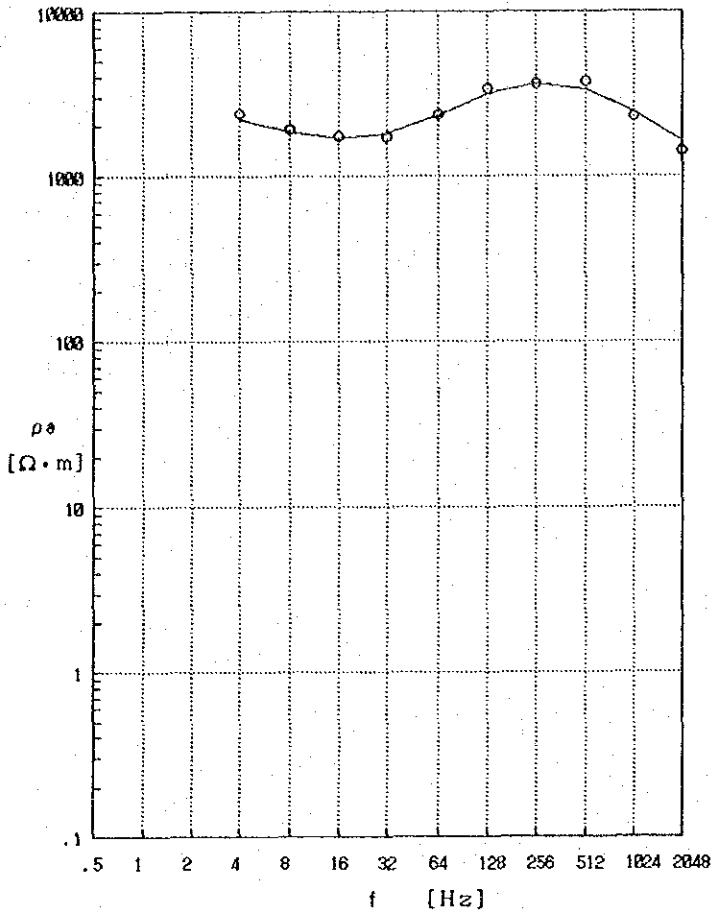


STATION NO. 230

FREQ (Hz)	OBSERVED	CALCULATED
2048	389.55	399.55
1024	386.68	382.19
512	332.60	372.52
256	396.08	364.51
128	373.85	416.03
64	422.75	570.62
32	955.77	865.34
16	1644.74	1331.14
8	2419.23	1977.91
4	3993.31	2775.70

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	400.00
ρ II	8000.00

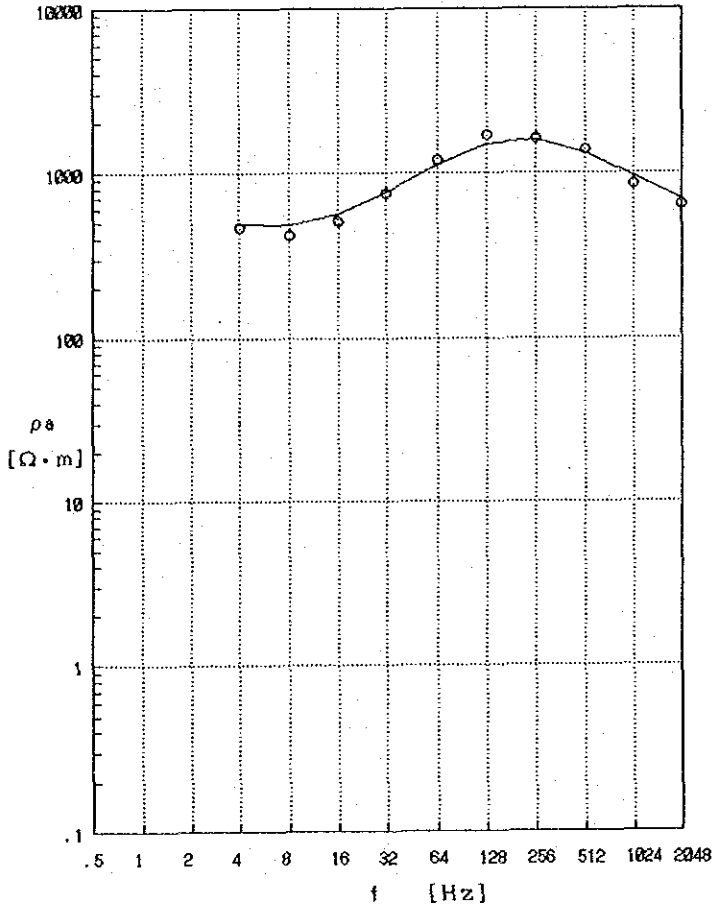


STATION NO. 231

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	1406.92	1632.21
1024	2303.31	2453.69
512	3740.78	3347.68
256	3635.41	3660.07
128	3400.06	3127.07
64	2367.60	2316.33
32	1718.77	1806.96
16	1750.92	1685.32
8	1910.89	1854.08
4	2405.01	2207.45

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	160.00
ρ II	6000.00	1600.00
ρ III	800.00	3300.00
ρ IV	5000.00	

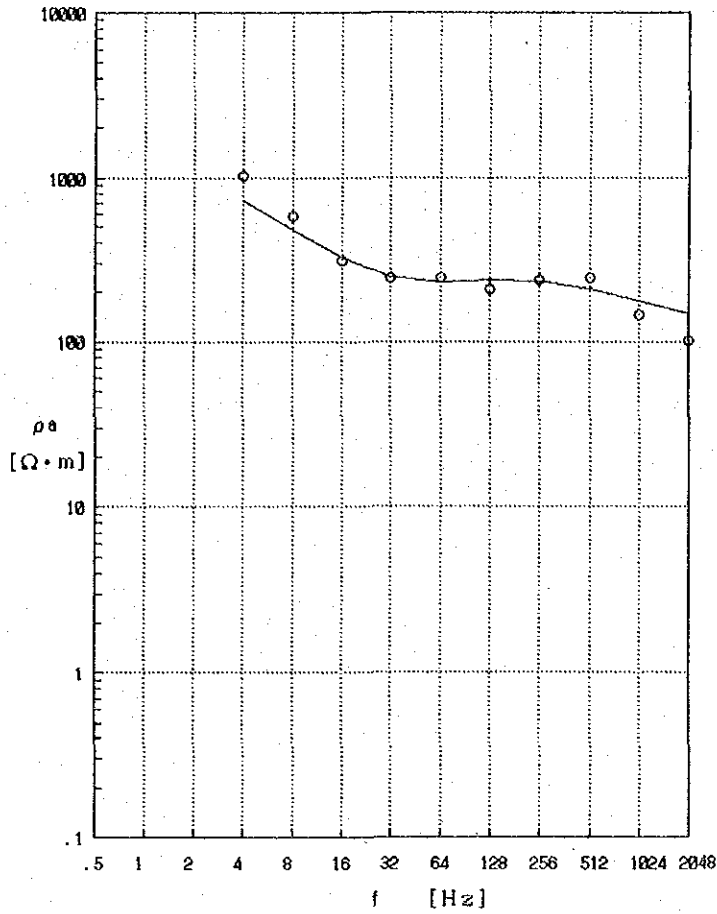


STATION NO. 232

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	631.51	690.16
1024	840.71	943.15
512	1368.51	1314.15
256	1615.16	1577.66
128	1677.70	1475.61
64	1190.17	1112.57
32	746.32	763.34
16	503.92	559.55
8	419.98	485.58
4	467.55	495.37

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	500.00	120.00
ρ II	2500.00	1300.00
ρ III	200.00	2500.00
ρ IV	1000.00	

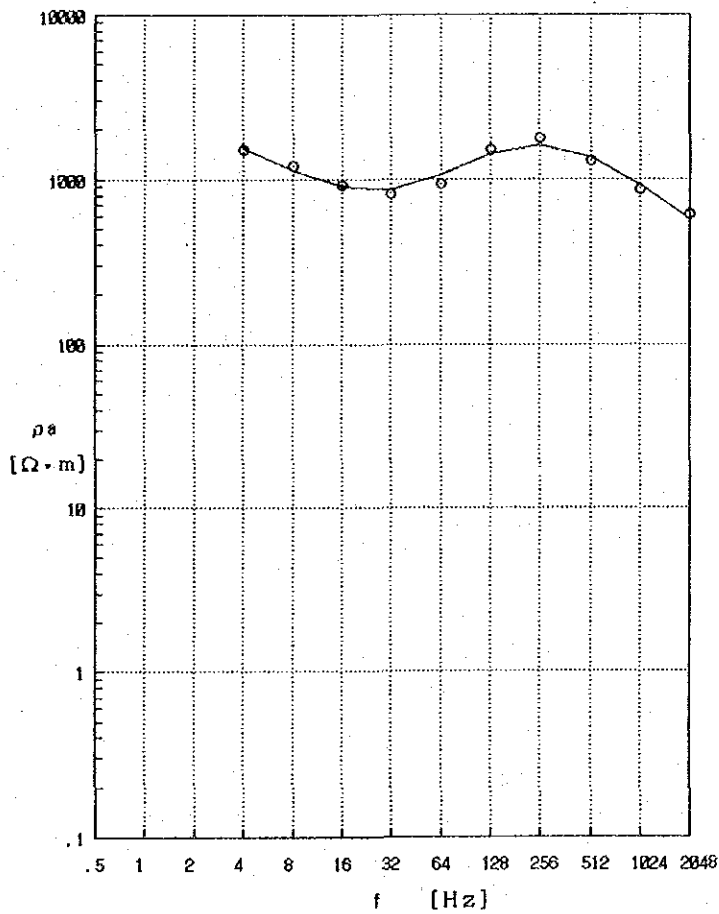


STATION NO. 233

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	100.91	146.89
1024	145.64	177.67
512	241.65	205.54
256	236.63	230.14
128	208.51	236.24
64	242.59	226.87
32	242.28	246.56
16	307.92	325.55
8	578.83	479.51
4	1033.05	719.81

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	50.00	15.00
ρ II	300.00	
ρ III	4000.00	1400.00

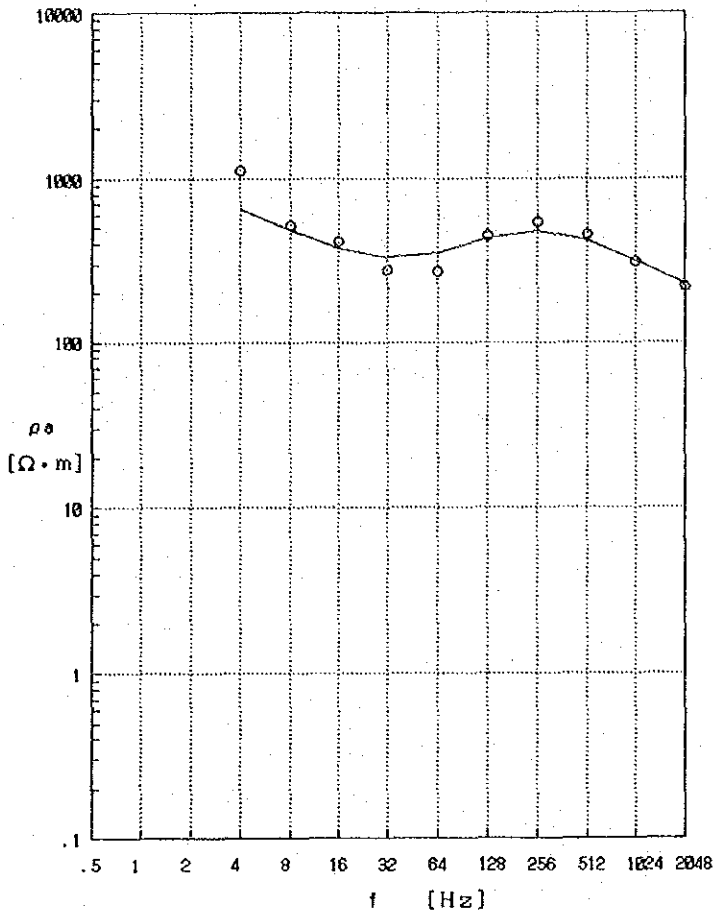


STATION NO. 234

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	618.26	565.06
1024	863.64	914.44
512	1237.59	1355.99
256	1757.81	1604.43
128	1499.09	1415.19
64	933.46	1057.76
32	806.21	866.38
16	922.58	901.21
8	1205.77	1136.55
4	1512.30	1543.92

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	400.00	130.00
ρ II	7000.00	
ρ III	400.00	1100.00
ρ IV	6000.00	2200.00

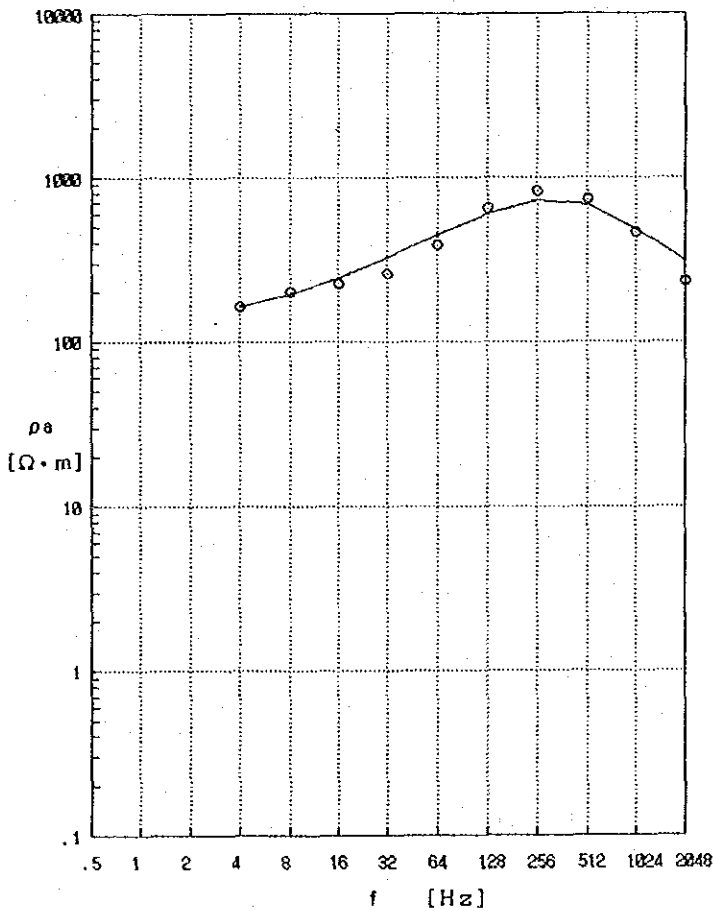


STATION NO. 235

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	216.78	229.27
1024	307.52	314.03
512	452.13	419
256	542.45	476.74
128	448.31	431.32
64	270.95	353.72
32	276.43	329.58
16	403.14	376.47
8	513.50	487.53
4	1119.56	653.64

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	200.00	100.00
ρ II	1000.00	600.00
ρ III	200.00	1300.00
ρ IV	2000.00	

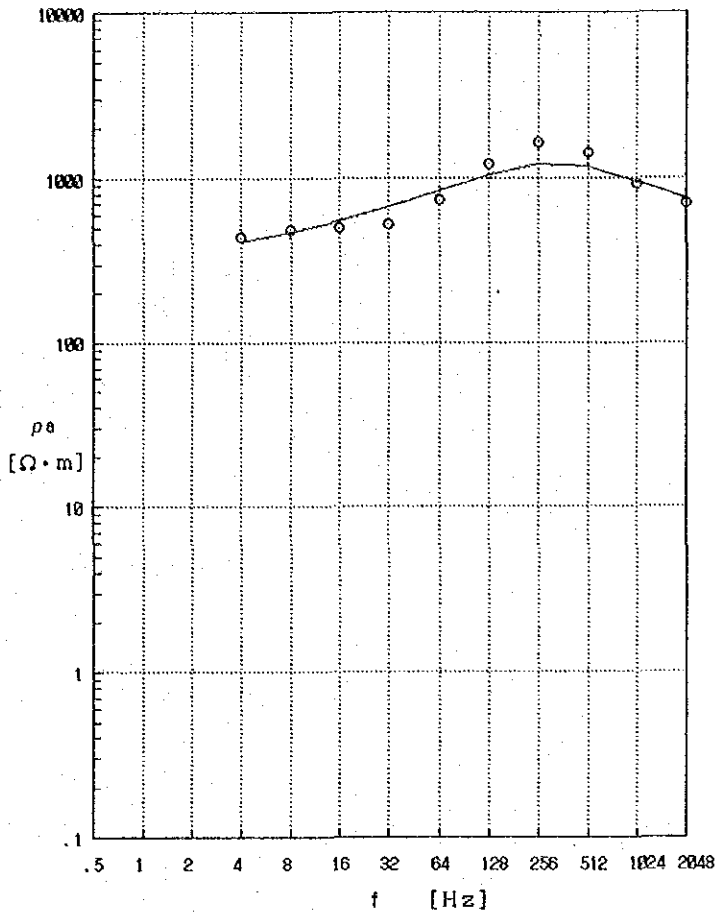


STATION NO. 236

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	230.02	307.77
1024	457.00	406.54
512	729.94	676.40
256	624.14	719.91
128	643.89	599
64	385.99	443.42
32	259.25	323.50
16	222.78	244.13
8	193.81	193.76
4	164.02	161.85

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	100.00	70.00
ρ II	2000.00	700.00
ρ III	100.00	

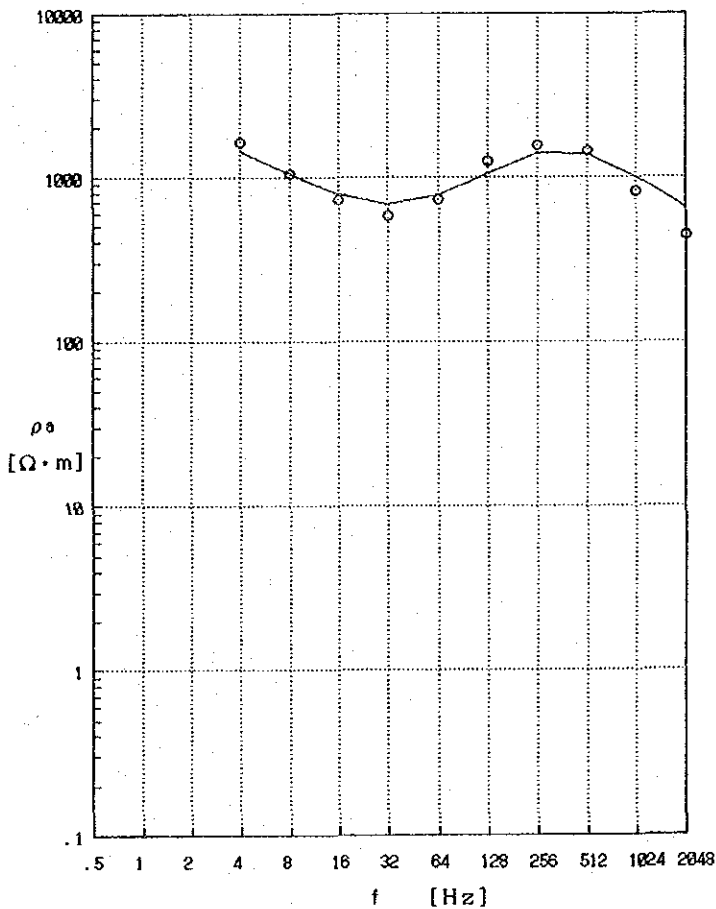


STATION NO. 237

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	696.82	749.15
1024	922.18	952.34
512	1404.82	1169.13
256	1645.54	1204.88
128	1197.81	1047.25
64	739.04	839.23
32	521.57	667.68
16	499.00	546.66
8	481.31	465.65
4	438.12	412.06

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	700.00	200.00
ρ II	2000.00	
ρ III	300.00	900.00

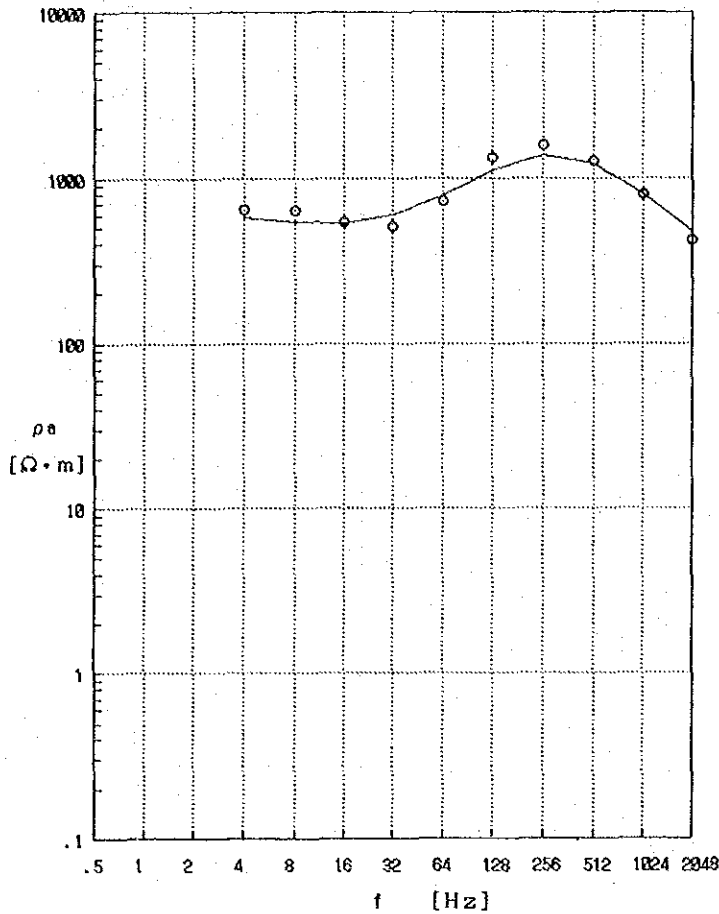


STATION NO. 238

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	439.11	646.37
1024	811.33	993.84
512	1425.98	1362.24
256	1547.10	1384.12
128	1249.65	1048.32
64	723.70	764.50
32	573.55	681.89
16	727.42	783.86
8	1050.61	1042.42
4	1625.53	1432.93

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	300.00	70.00
ρ II	3000.00	
ρ III	200.00	1000.00
ρ IV	5000.00	1500.00

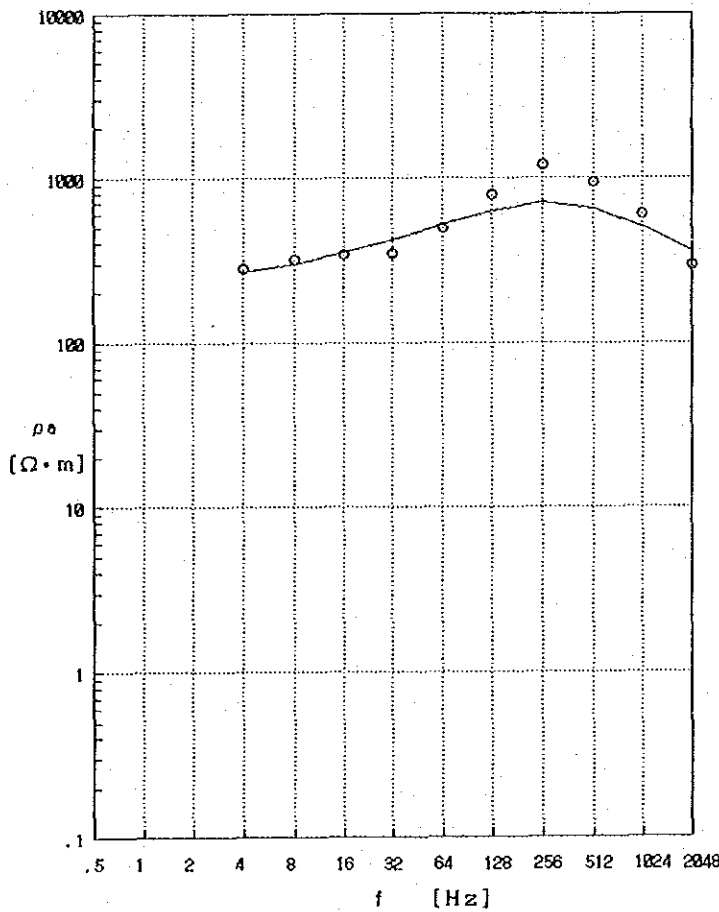


STATION NO. 239

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	422.32	474.24
1024	799.23	799
512	1264.99	1218.96
256	1590.98	1378.78
128	1324.11	1118.21
64	726.86	785.26
32	509.73	599.87
16	544.51	534.41
8	630.95	537.77
4	640.62	572.85

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	60.00
ρII	4000.00	1100.00
ρIII	100.00	1400.00
ρIV	800.00	

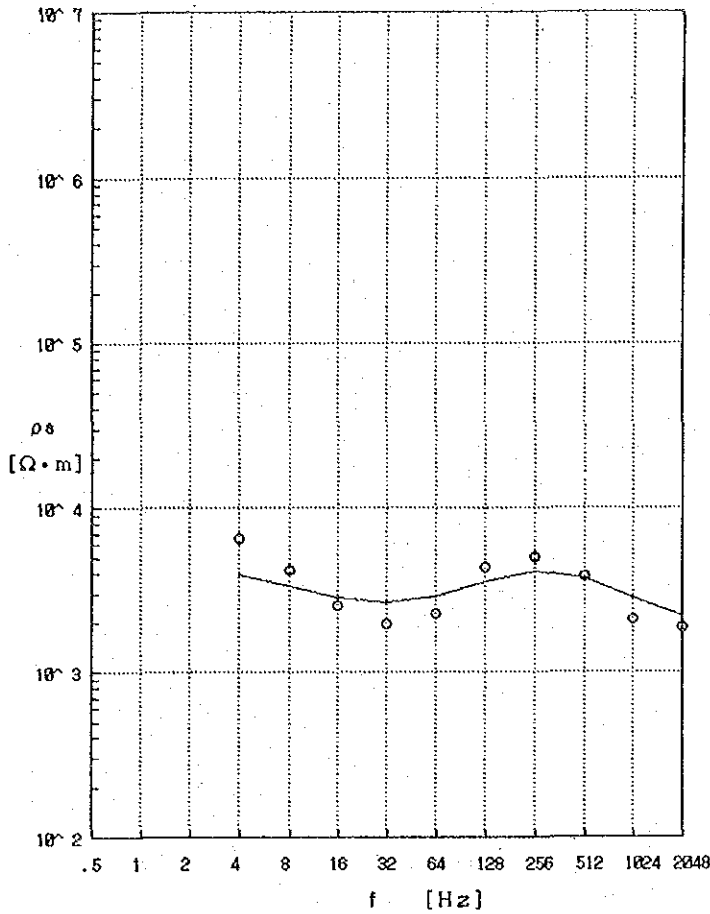


STATION NO. 240

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	295.48	359.65
1024	592.46	497.42
512	929.05	647.30
256	1180.70	699.02
128	778.10	629.80
64	488.46	517.89
32	344.71	419.96
16	341.21	348.95
8	319.01	300.66
4	281.39	268.40

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	100.00
ρII	1300.00	700.00
ρIII	200.00	

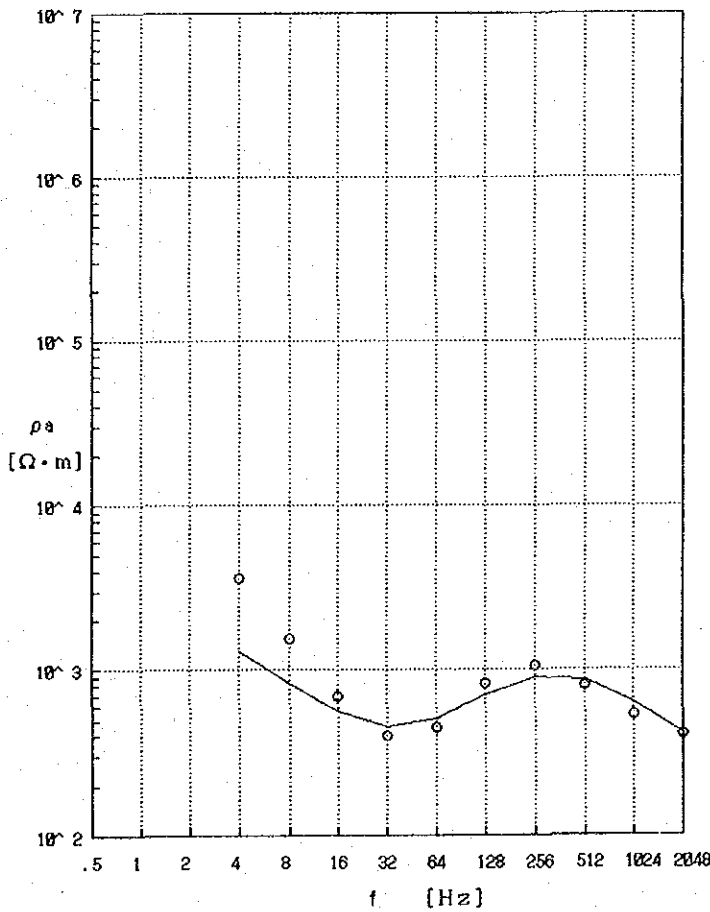


STATION NO. 241

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1837.54	2196.53
1024	2104.19	2853.08
512	3859.71	3717.19
256	5859.85	4897.65
128	4365.68	3560.96
64	2282.63	2907.61
32	1965.83	2676.58
16	2542.27	2660.38
8	4171.13	3318.04
4	6562.36	3910.99

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1600.00	200.00
ρII	6000.00	2000.00
ρIII	1000.00	3000.00
ρIV	7000.00	

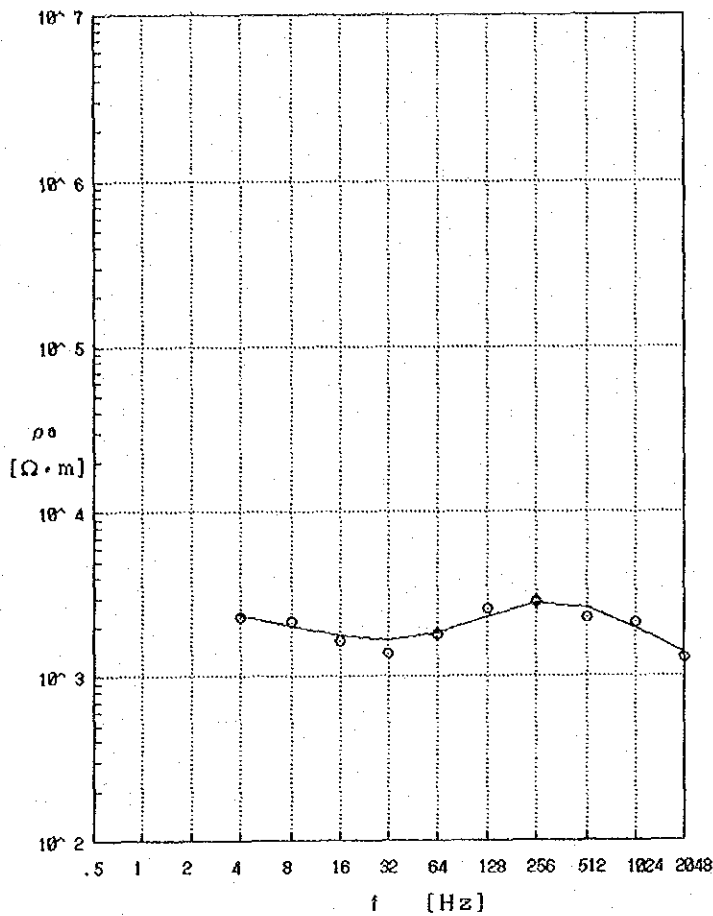


STATION NO. 242

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	488.78	418.93
1024	537.95	640.76
512	801.94	868.69
256	1049.43	983.67
128	831.48	700.23
64	454.21	508.96
32	400.49	459.98
16	694.58	564.69
8	1535.02	834.11
4	3612.16	1296.24

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	110.00
ρII	3000.00	750.00
ρIII	200.00	1400.00
ρIV	10000.00	

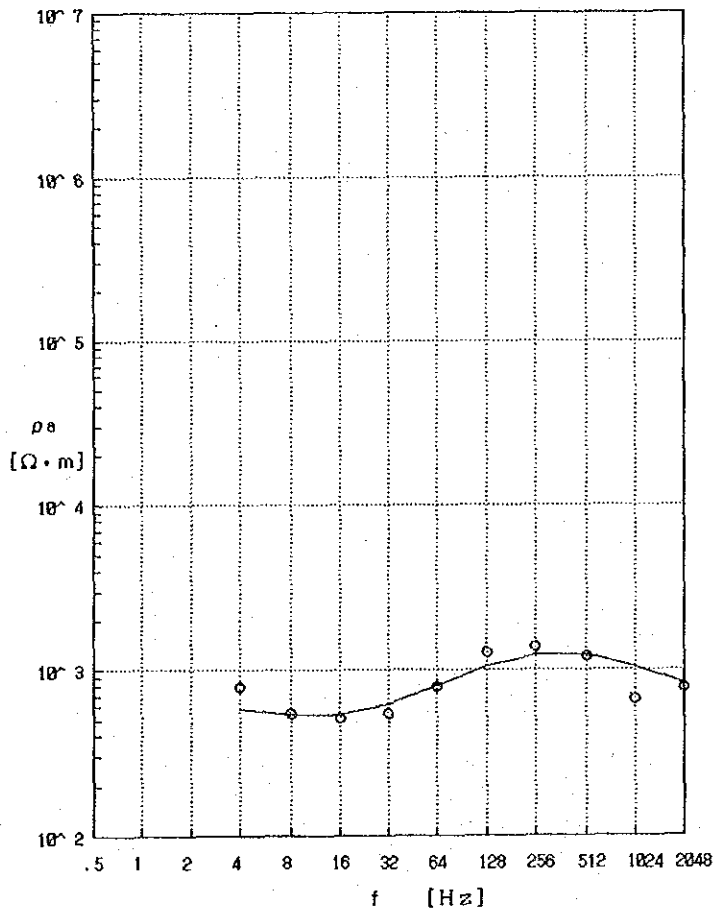


STATION NO. 243

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1297.15	1395.37
1024	2122.93	1954.51
512	2293.00	2617.63
256	2843.55	2788.64
128	2579.02	2321.43
64	1816.63	1852.23
32	1374.81	1682.21
16	1648.47	1773.66
8	2159.71	2027.32
4	2317.67	2355.31

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	
		170.00
ρII	5000.00	
		1500.00
ρIII	600.00	
		2300.00
ρIV	4000.00	

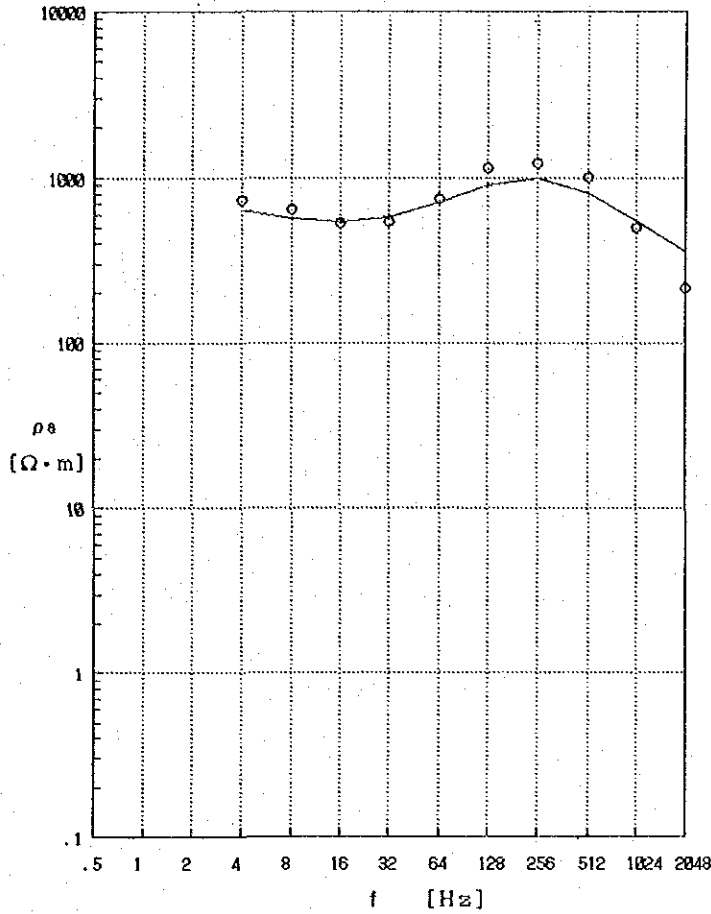


STATION NO. 244

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	788.33	832.09
1024	666.29	1036.34
512	1215.36	1228.30
256	1382.71	1231.56
128	1273.73	1048.61
64	789.52	882.02
32	547.25	617.70
16	514.96	535.91
8	544.23	534.79
4	785.11	581.94

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	700.00	
		150.00
ρII	1700.00	
		900.00
ρIII	300.00	
		2200.00
ρIV	1000.00	

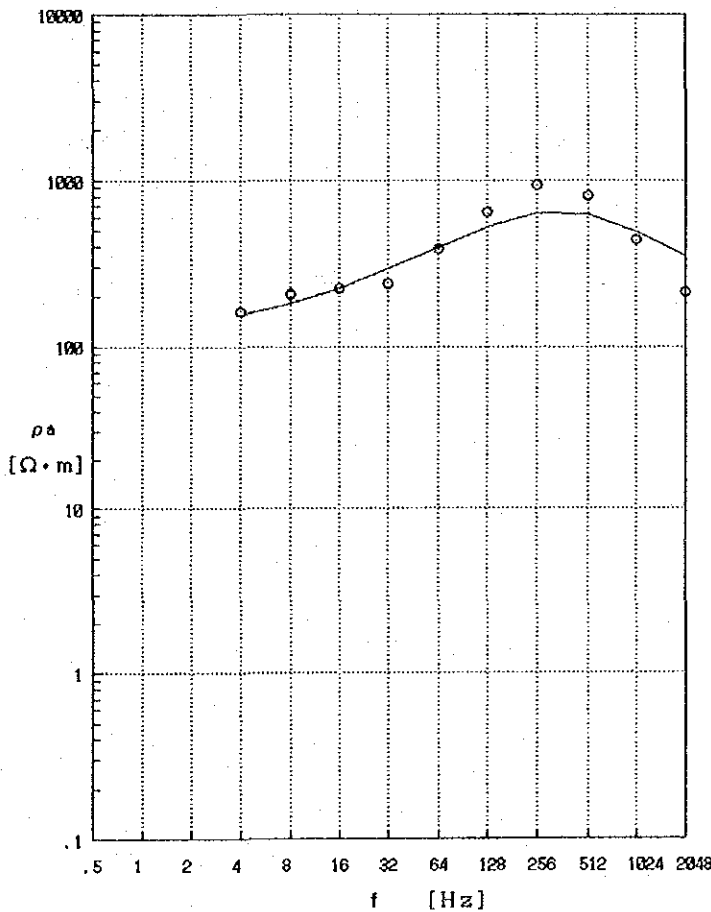


STATION NO. 245

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	213.59	355.67
1024	498.63	550.41
512	1008.18	814.05
256	1226.84	992.56
128	1145.97	907.79
64	751.03	706.55
32	539.10	576
16	533.27	540.96
8	648.06	570.04
4	733.70	631.56

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	130.00	
		40.00
ρ II	2000.00	
		1000.00
ρ III	200.00	
		1800.00
ρ IV	1000.00	

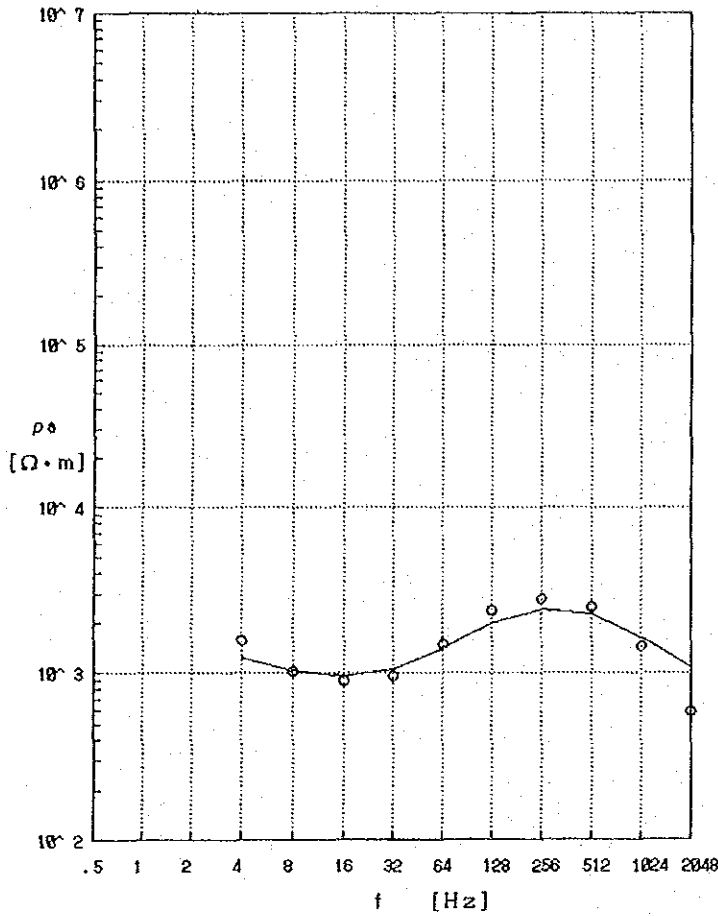


STATION NO. 246

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	214.83	351.21
1024	442.38	495.34
512	808.83	628.68
256	926.66	636.15
128	648.84	525.05
64	387.79	394.27
32	237.76	293.62
16	225.34	226.17
8	285.56	182.78
4	162.27	154.98

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	200.00	
		60.00
ρ II	1100.00	
		600.00
ρ III	200.00	
		700.00
ρ IV	100.00	

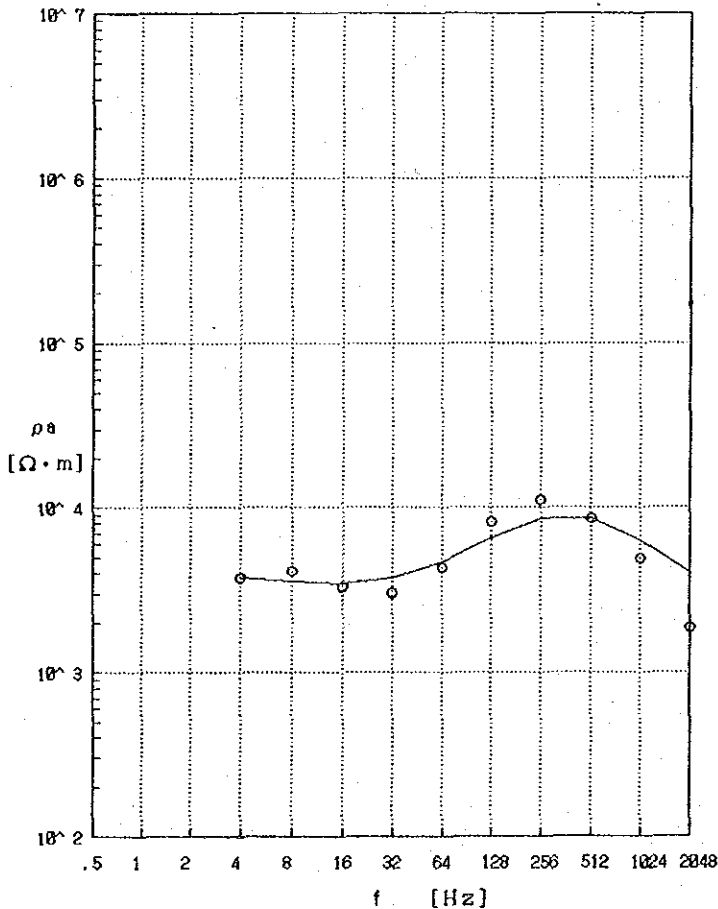


STATION NO. 247

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	588.92	1079.14
1024	1441.67	1650.22
512	2504.55	2253.31
256	2812.66	2417.91
128	2386.12	1994.83
64	1489.14	1415.61
32	956.21	1055.31
16	900.52	949.62
8	1022.16	1029.98
4	1575.66	1230.67

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	90.00
ρII	5000.00	1300.00
ρIII	400.00	2500.00
ρIV	3000.00	

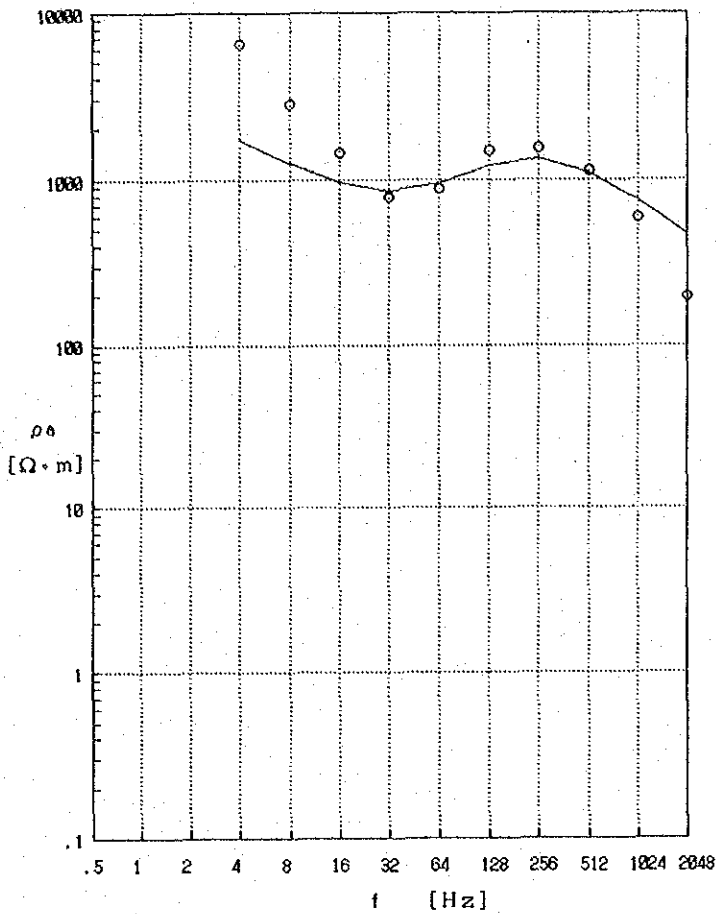


STATION NO. 248

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1860.00	4014.09
1024	4084.76	6307.73
512	8518.32	8556.01
256	11139.20	8544.94
128	8206.40	6520.24
64	4300.46	4696.92
32	3048.55	3754.58
16	3282.34	3465.72
8	4128.70	3533.84
4	3751.04	3755.76

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1600.00	150.00
ρII	20000.00	2400.00
ρIII	1000.00	3500.00
ρIV	5000.00	

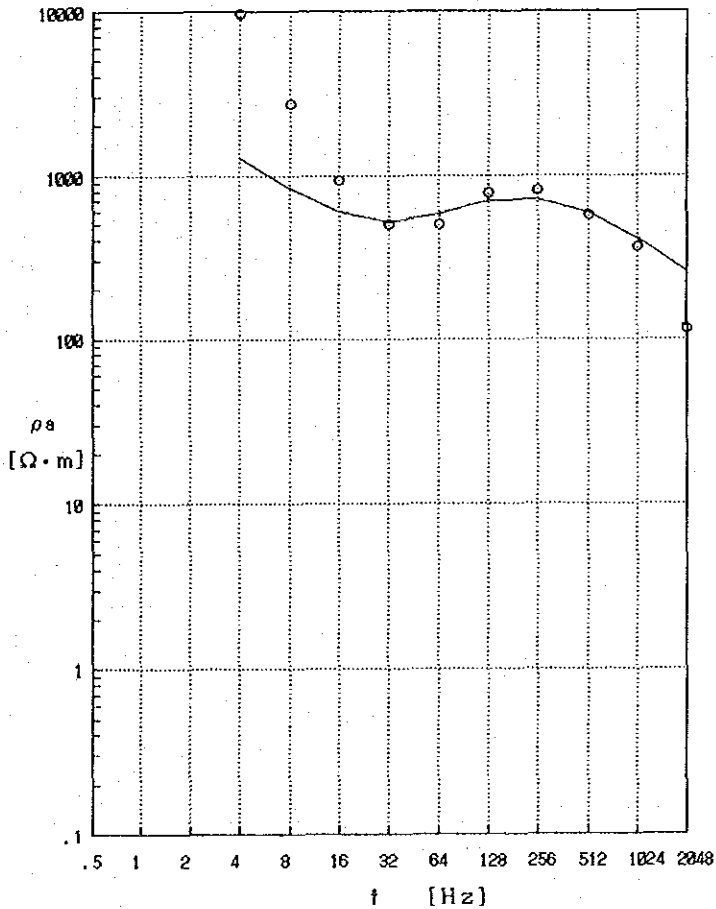


STATION NO. 249

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
	($\Omega \cdot m$)	
2048	196.87	471.39
1024	591.06	742.75
512	1136.14	1094.84
256	1542.90	1322.35
128	1474.29	1196.11
64	874.12	945.52
32	777.46	848.67
16	1436.54	956.90
8	2816.22	1252.41
4	6473.02	1708.49

CSMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	188.00	
		50.00
ρ II	2000.00	
		1100.00
ρ III	400.00	
		2000.00
ρ IV	6000.00	

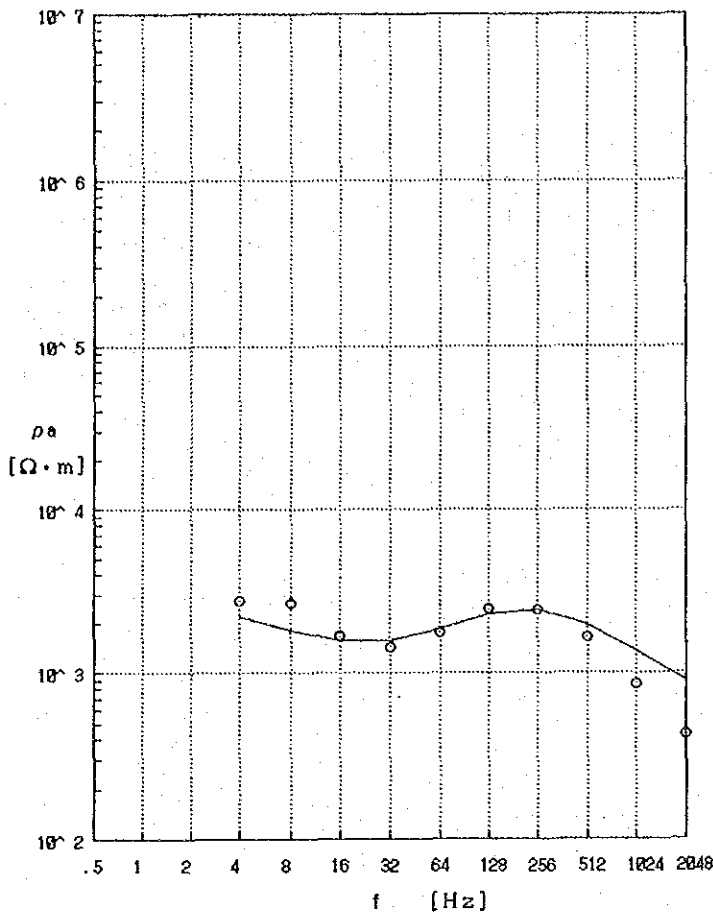


STATION NO. 250

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
	($\Omega \cdot m$)	
2048	114.28	254.85
1024	363.69	407.57
512	571.14	566.83
256	826.80	710.90
128	783.67	694.59
64	496.05	572.96
32	500.69	512.29
16	930.29	582.83
8	2732.71	839.75
4	9639.77	1280.34

CSMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	100.00	
		40.00
ρ II	2000.00	
		700.00
ρ III	400.00	
		2000.00
ρ IV	10000.00	

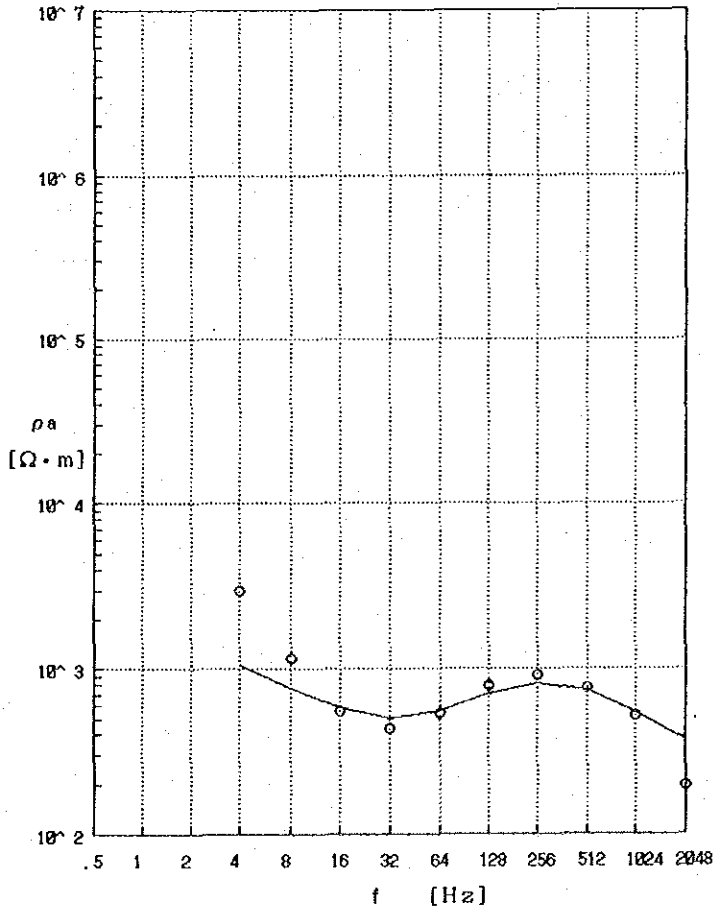


STATION NO. 251

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	432.09	697.44
1024	855.57	1370.85
512	1650.19	1979.07
256	2426.25	2407.72
128	2451.78	2285.19
64	1755.36	1845.49
32	1430.06	1567.09
16	1669.10	1574.86
8	2651.11	1815.28
4	2759.87	2207.67

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	400.00
ρ II	5000.00
ρ III	800.00
ρ IV	5000.00

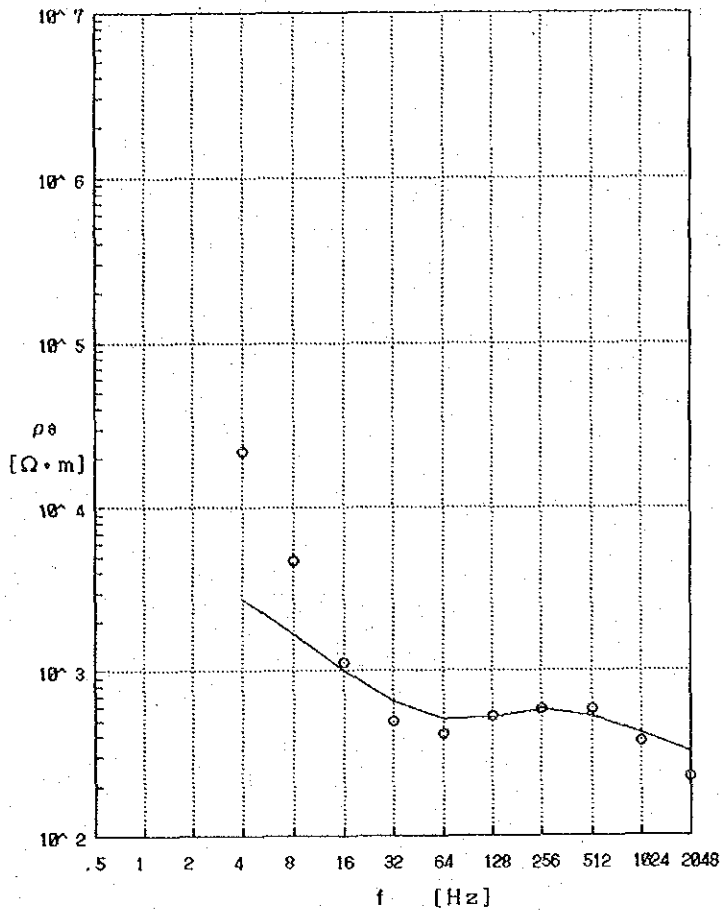


STATION NO. 252

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	195.33	374.22
1024	523.81	541.99
512	762.60	735.42
256	906.59	818.22
128	784.54	700.85
64	533.84	550.91
32	436.23	506.09
16	557.51	582.75
8	1158.53	768.03
4	2991.46	1044.83

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	200.00
ρ II	1500.00
ρ III	250.00
ρ IV	3500.00

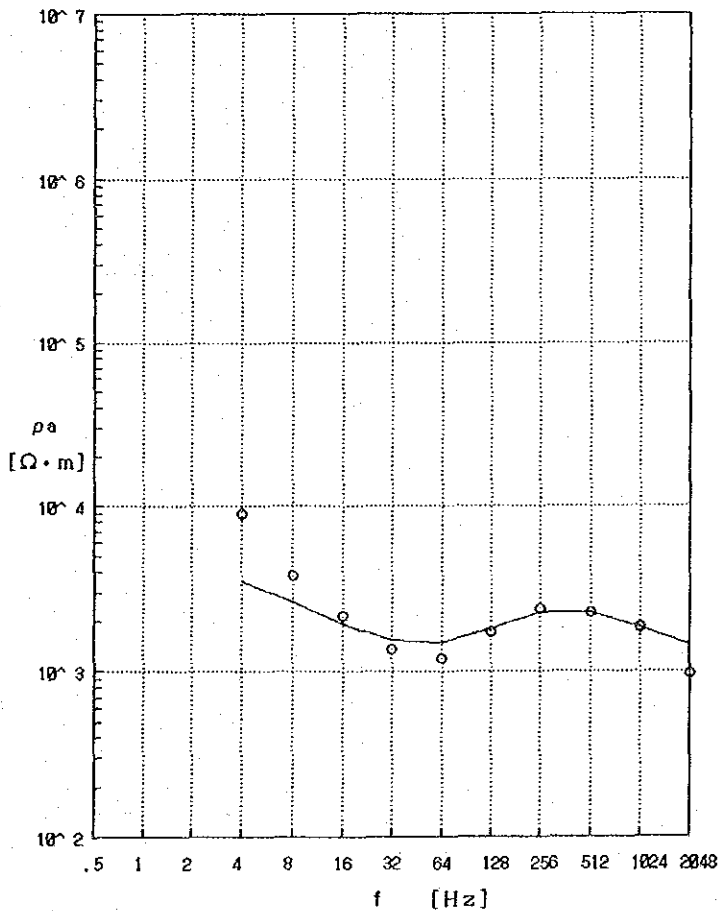


STATION NO. 253

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	226.51	322.62
1024	369.52	416.45
512	580.48	529.82
256	581.85	578.88
128	532.63	522.46
64	415.23	510.15
32	494.37	652.23
16	1127.12	1011.25
8	4734.29	1671.39
4	22182.70	2743.53

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	
ρII	900.00	60.00
ρIII	400.00	300.00
ρIV	25000.00	1400.00

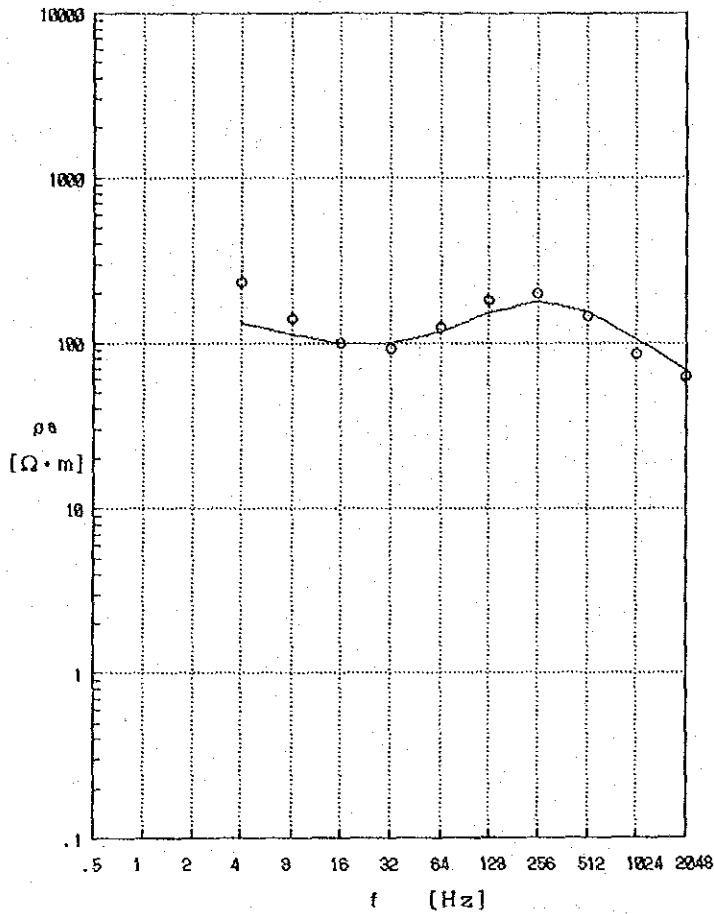


STATION NO. 254

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	972.01	1459.96
1024	1830.84	1843.80
512	2257.28	2271.64
256	2395.74	2252.80
128	1743.06	1802.33
64	1192.24	1496.45
32	1362.15	1543.66
16	2155.50	1928.18
8	3777.85	2603.05
4	8950.94	3504.53

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	800.00	
ρII	3000.00	90.00
ρIII	500.00	1400.00
ρIV	10000.00	2000.00

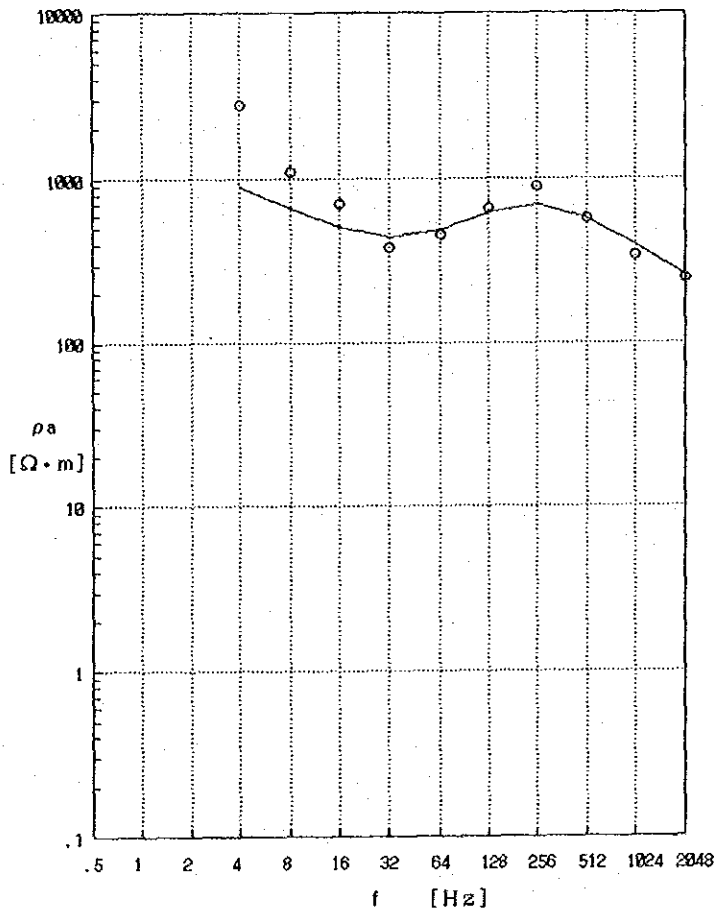


STATION NO. 255

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
(Ω · m)		
2048	62.36	68.87
1024	85.41	105.09
512	144.94	154.84
256	199.46	179.81
128	183.39	153.57
64	124.28	116.88
32	92.05	98.83
16	98.85	99.59
8	140.90	112.87
4	236.67	132.84

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	55.00	50.00
ρ II	500.00	
ρ III	30.00	400.00
ρ IV	250.00	600.00

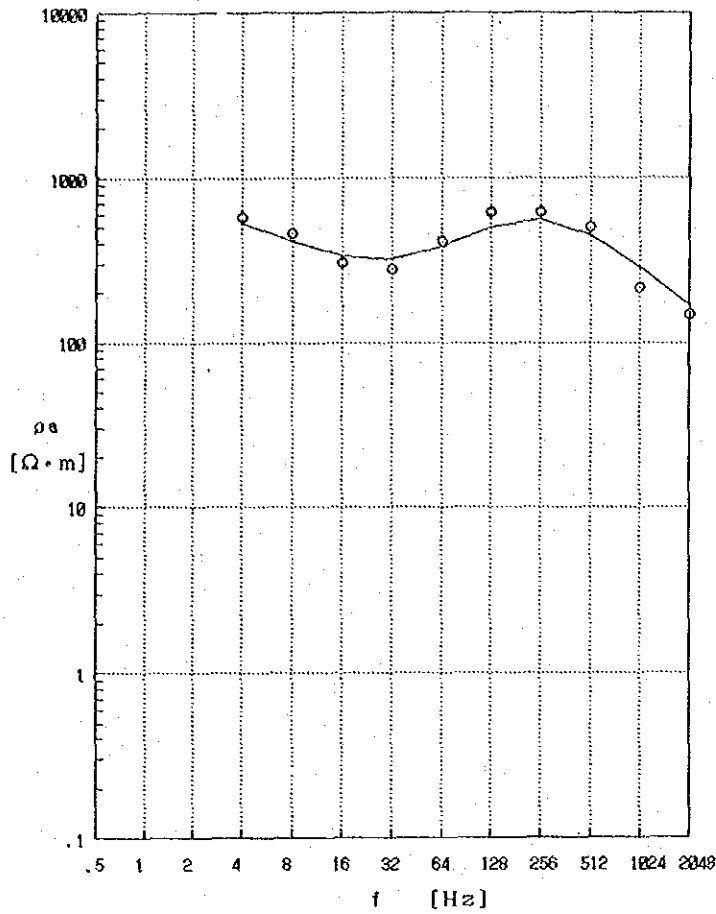


STATION NO. 256

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
(Ω · m)		
2048	246.81	257.99
1024	338.70	391.73
512	571.73	569.83
256	892.82	682.78
128	654.83	613.13
64	454.76	486.99
32	378.22	443.84
16	703.38	584.23
8	1095.83	660.14
4	2748.62	895.55

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	150.00	60.00
ρ II	1500.00	
ρ III	200.00	800.00
ρ IV	3000.00	1400.00

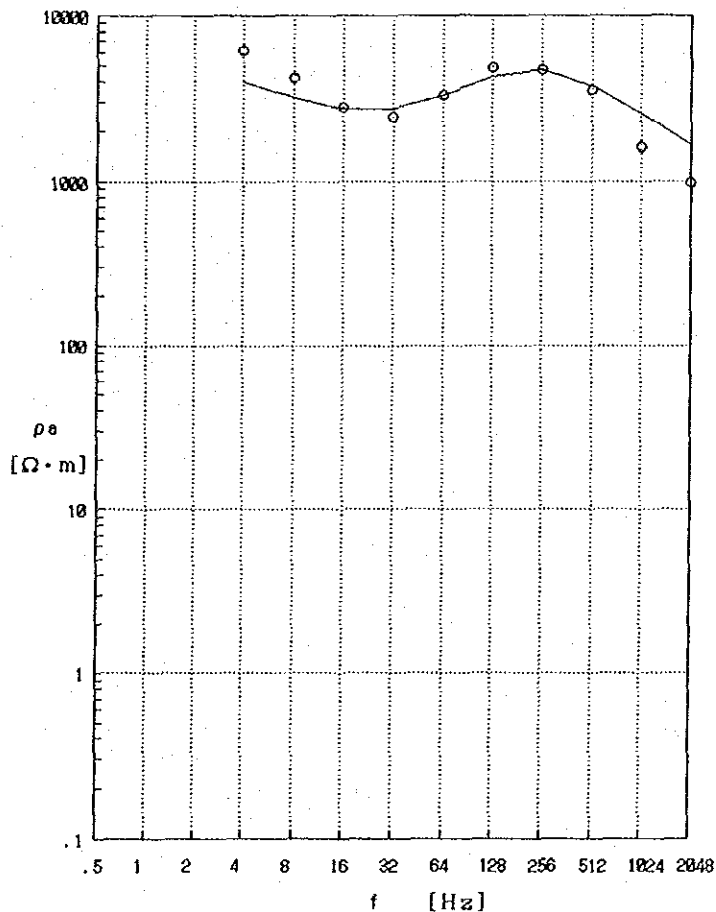


STATION NO. 257

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	148.78	169.33
1024	212.82	283.12
512	499.94	447.33
256	614.95	561.15
128	611.95	582.63
64	413.68	381.21
32	277.00	328.16
16	383.42	334.78
8	462.22	489.95
4	574.37	529.48

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	100.00
ρ II	2000.00
ρ III	100.00
ρ IV	1500.00

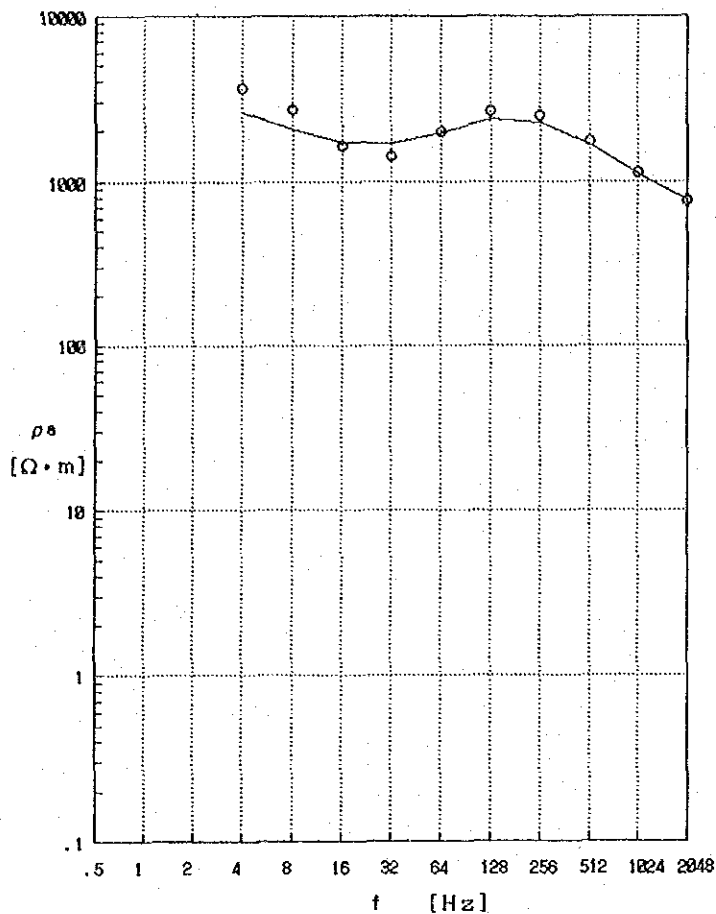


STATION NO. 258

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	985.85	1655.72
1024	1616.28	2537.53
512	3547.43	3774.53
256	4688.45	4659.73
128	4828.31	4281.77
64	3281.82	3294.66
32	2424.65	2723.84
16	2783.71	2738.58
8	4228.11	3214.81
4	6175.38	4882.24

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	988.00
ρ II	10000.00
ρ III	1000.00
ρ IV	10000.00

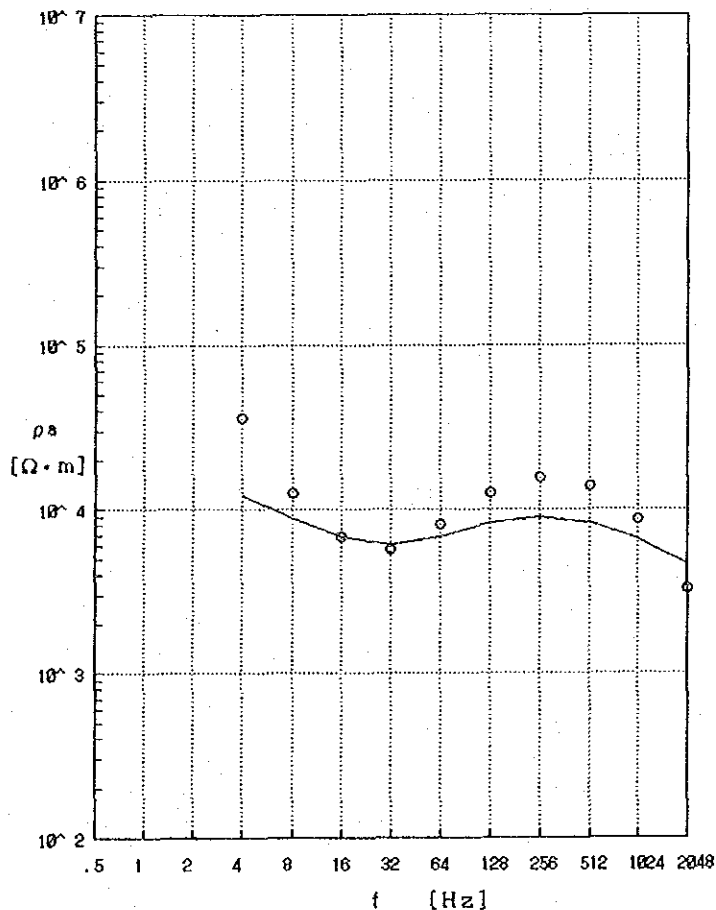


STATION NO. 259

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	756.64	774.36
1024	1136.20	1105.07
512	1745.53	1669.24
256	2471.29	2264.20
128	2645.99	2347.75
64	1968.49	1955.77
32	1415.69	1673.52
16	1631.98	1714.51
8	2685.47	2045.93
4	3644.87	2590.06

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	700.00
ρ II	6000.00
ρ III	700.00
ρ IV	7000.00

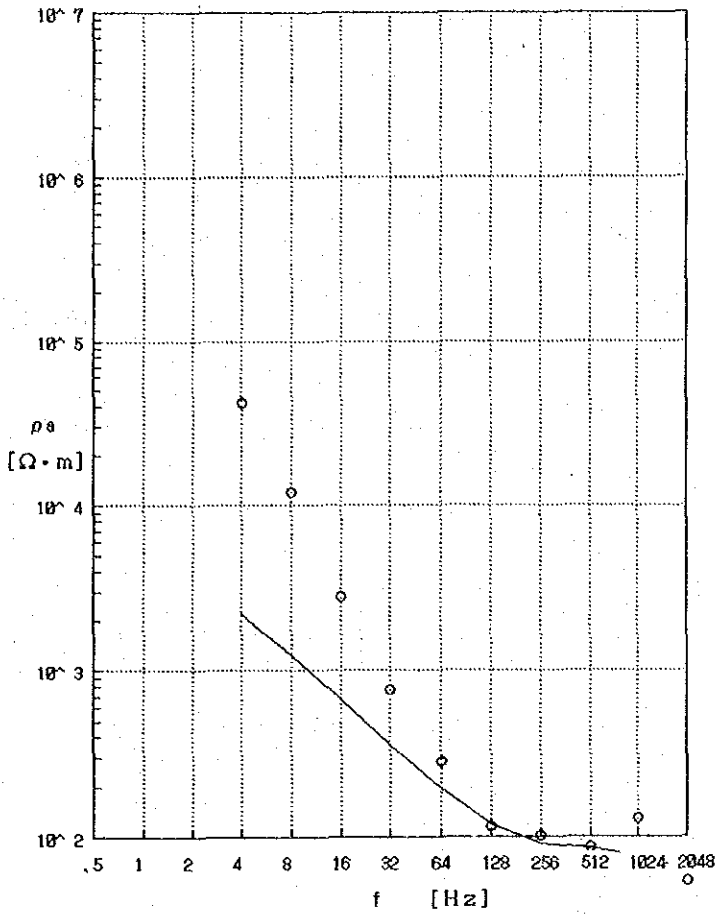


STATION NO. 269

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	3260.94	4697.35
1024	8753.07	6593.09
512	13778.00	8266.90
256	15808.00	8943.57
128	12518.20	8902.78
64	8214.95	6895.88
32	5748.33	6173.21
16	6856.78	6808.32
8	12614.00	8855.77
4	35937.00	12227.40

CSAMT LAYERED MODEL

RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	3000.00
ρ II	19000.00
ρ III	5000.00
ρ IV	50000.00

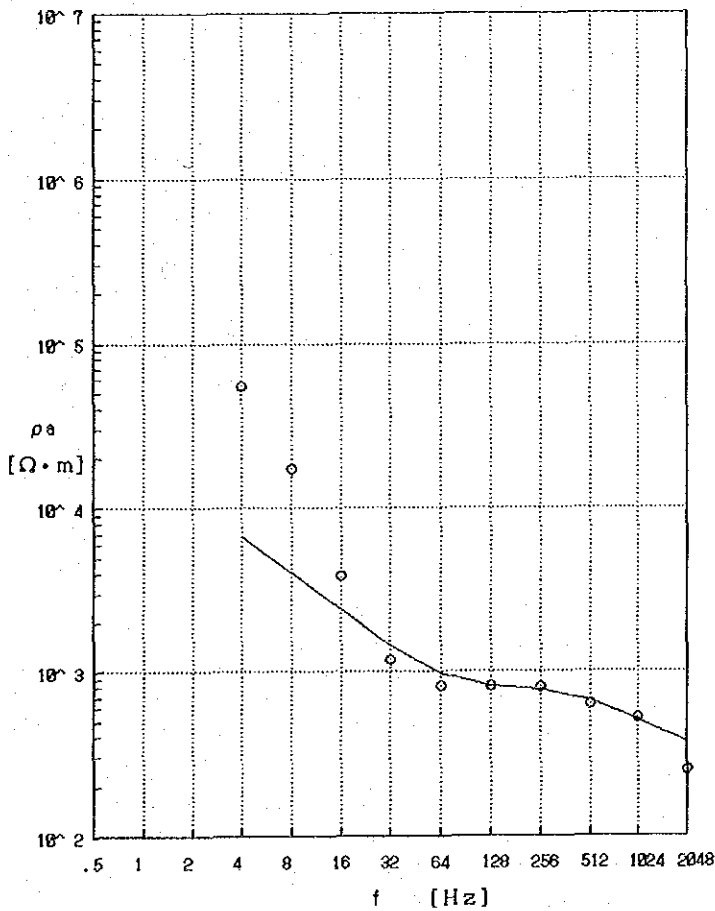


STATION NO. 261

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	53.81	63.29
1024	129.20	76.67
512	87.08	85.29
256	101.53	90.72
128	116.23	119.45
64	283.83	197.17
32	761.58	358.85
16	2782.47	667.41
8	12086.58	1230.63
4	41497.68	2215.99

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	60.00	60.00
ρII	200.00	
ρIII	50000.00	500.00

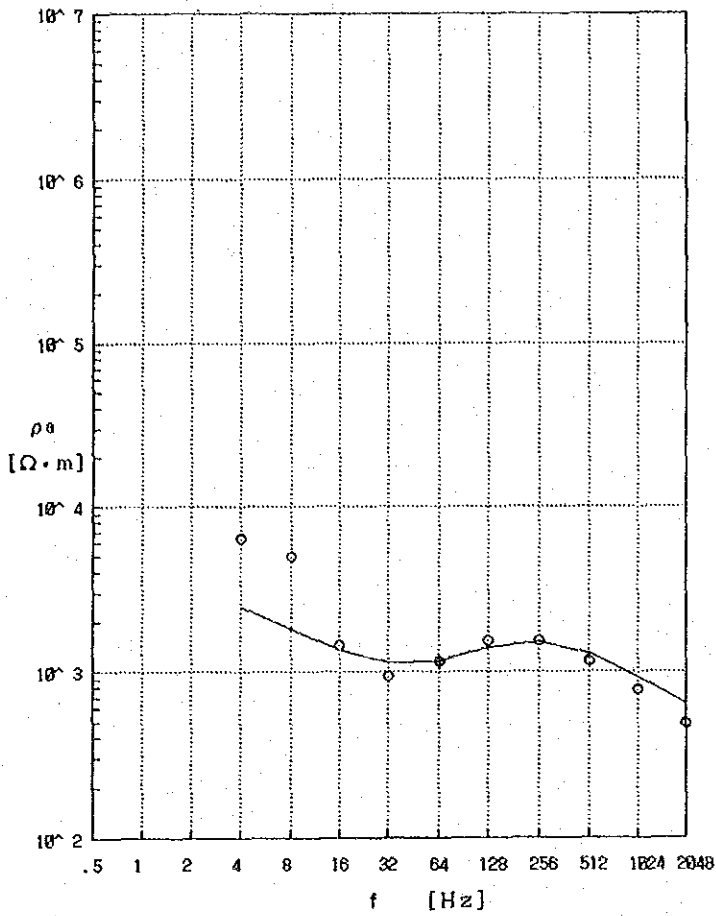


STATION NO. 262

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	249.82	370.98
1024	522.42	506.48
512	632.69	665.57
256	802.96	773.21
128	888.99	811.63
64	811.60	976.21
32	1182.49	1458.03
16	3867.32	2401.74
8	17271.00	4061.91
4	54740.48	6713.51

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	60.00
ρII	1500.00	
ρIII	60000.00	2100.00

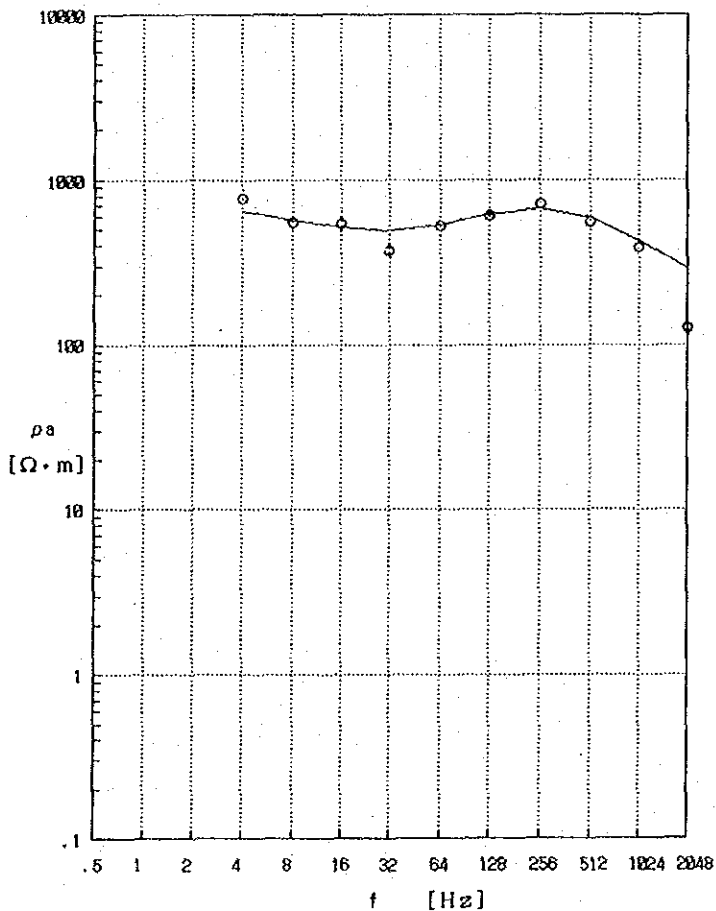


STATION NO. 263

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	488.75	636.88
1024	782.95	921.38
512	1154.93	1292.36
256	1548.64	1527.34
128	1536.18	1394.77
64	1153.00	1166.58
32	934.91	1135.63
16	1468.46	1357.61
8	5002.50	1815.19
4	6432.10	2472.45

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	400.00	100.00
ρ II	3000.00	1200.00
ρ III	600.00	2200.00
ρ IV	8000.00	

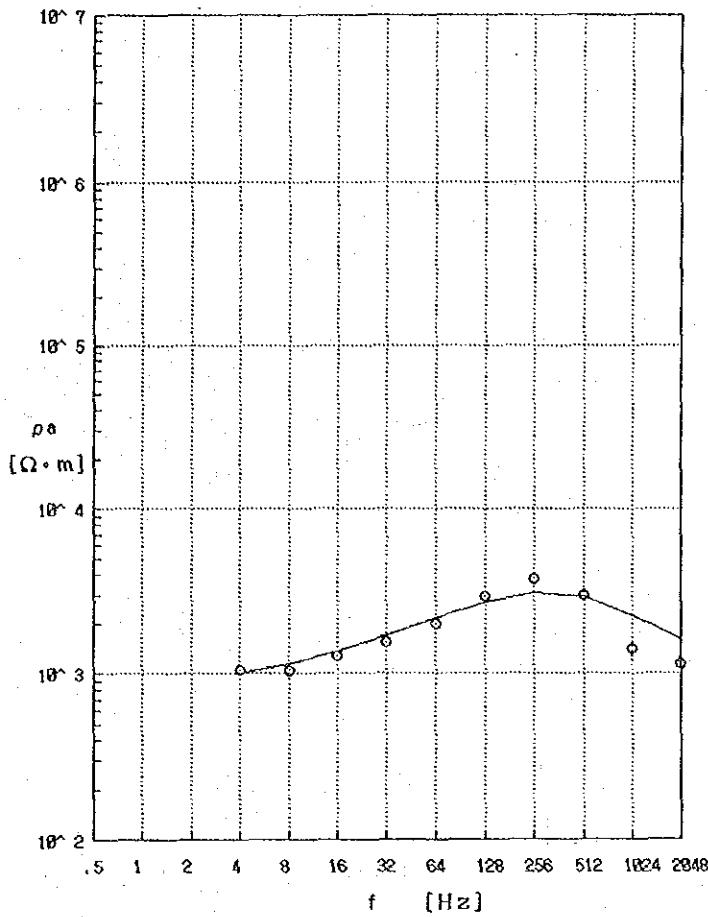


STATION NO. 264

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	125.25	268.55
1024	385.09	427.25
512	546.17	581.86
256	710.30	663.47
128	688.29	618.09
64	527.26	532.64
32	368.84	493.69
16	545.28	511.98
8	545.90	568.55
4	768.49	642.35

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	120.00	40.00
ρ II	1300.00	700.00
ρ III	300.00	1500.00
ρ IV	1000.00	

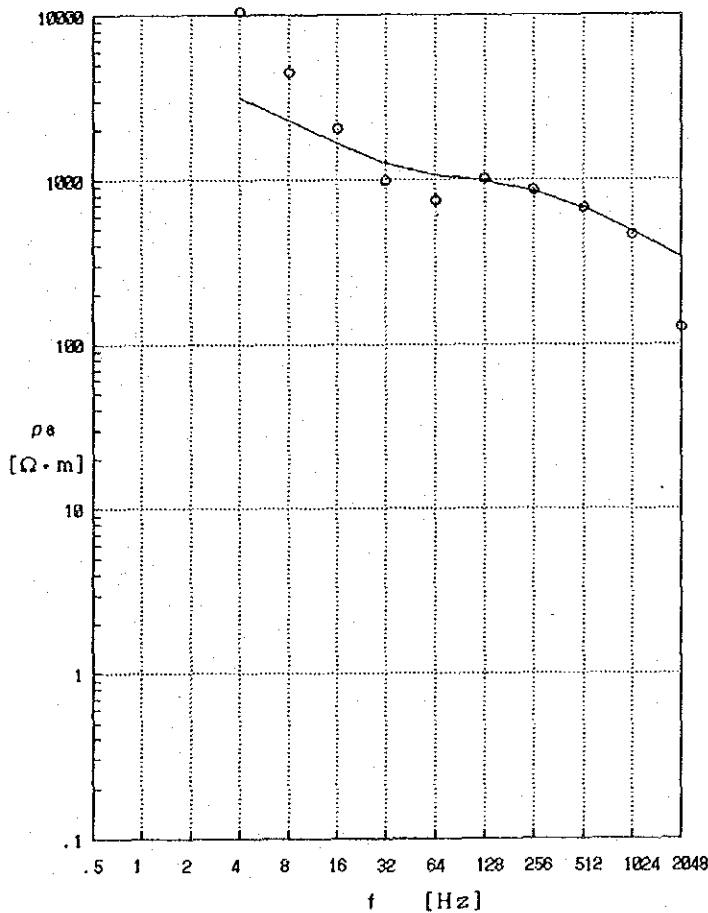


STATION NO. 265

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	1138.40	1625.95
1024	1401.97	2250.91
512	2988.92	2911.15
256	3745.39	3097.53
128	2939.43	2715.99
64	1997.19	2158.60
32	1545.81	1690.60
16	1269.16	1360.74
8	1031.41	1141.22
4	1047.68	997.02

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	140.00
ρ II	5000.00	1500.00
ρ III	700.00	

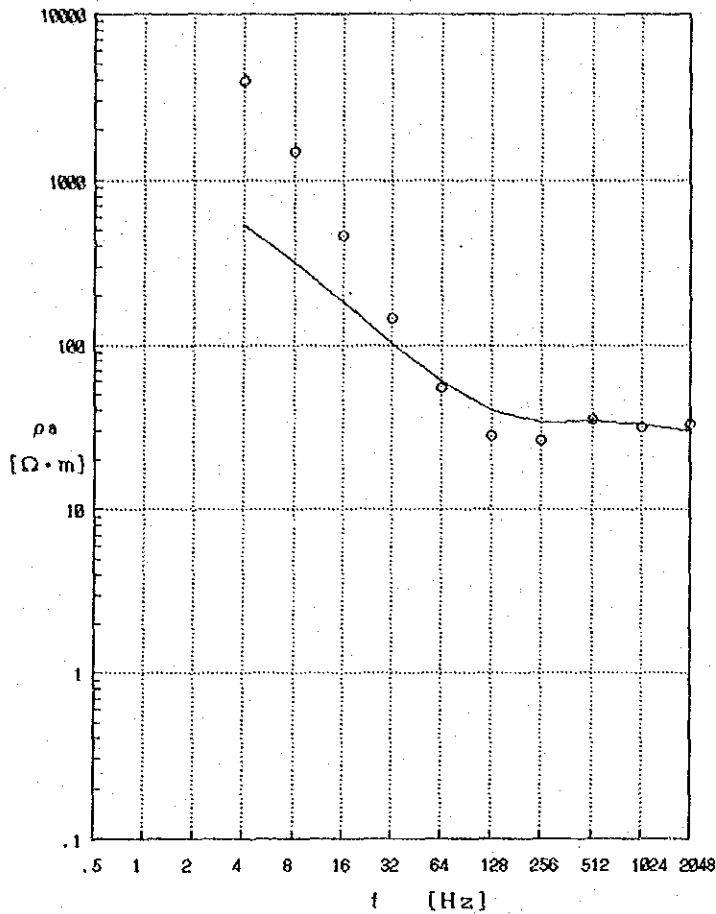


STATION NO. 266

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	126.85	336.19
1024	463.66	485.74
512	661.68	662.72
256	865.18	849.67
128	1004.59	979.18
64	744.60	1062.94
32	960.24	1251.37
16	2043.07	1649.17
8	4487.43	2287.31
4	10438.90	3146.66

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	100.00	30.00
ρ II	1700.00	3000.00
ρ III	10000.00	

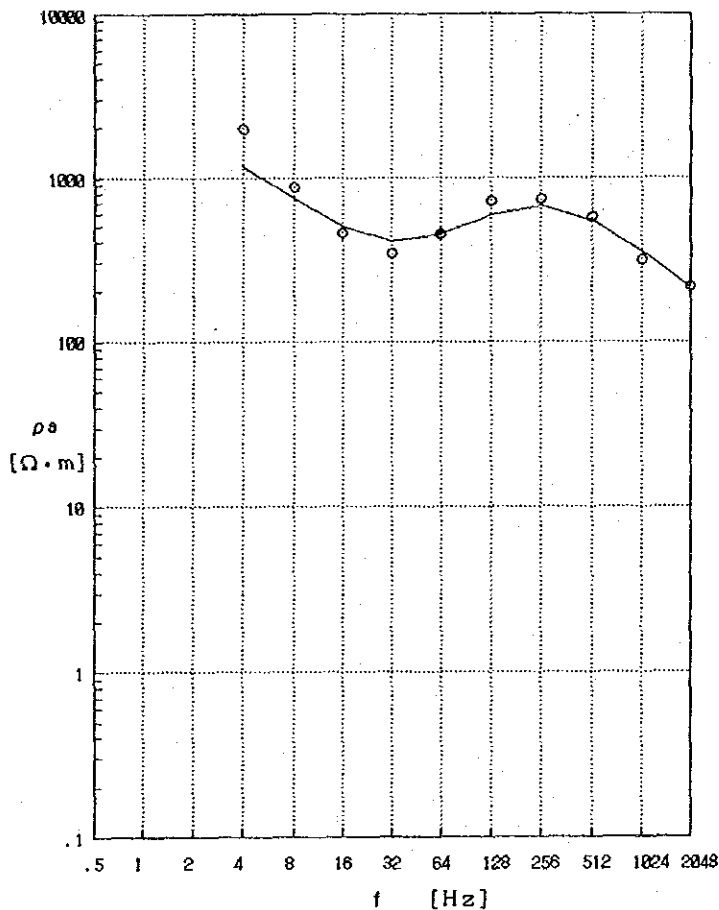


STATION NO. 267

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	32.98	29.74
1024	31.17	32.96
512	35.05	34.58
256	26.28	33.99
128	28.07	39.97
64	54.59	60.29
32	146.65	103.23
16	458.32	182.18
8	1472.51	317.08
4	3939.19	532.37

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	30.00	
ρII	60.00	50.00
ρIII	5000.00	300.00

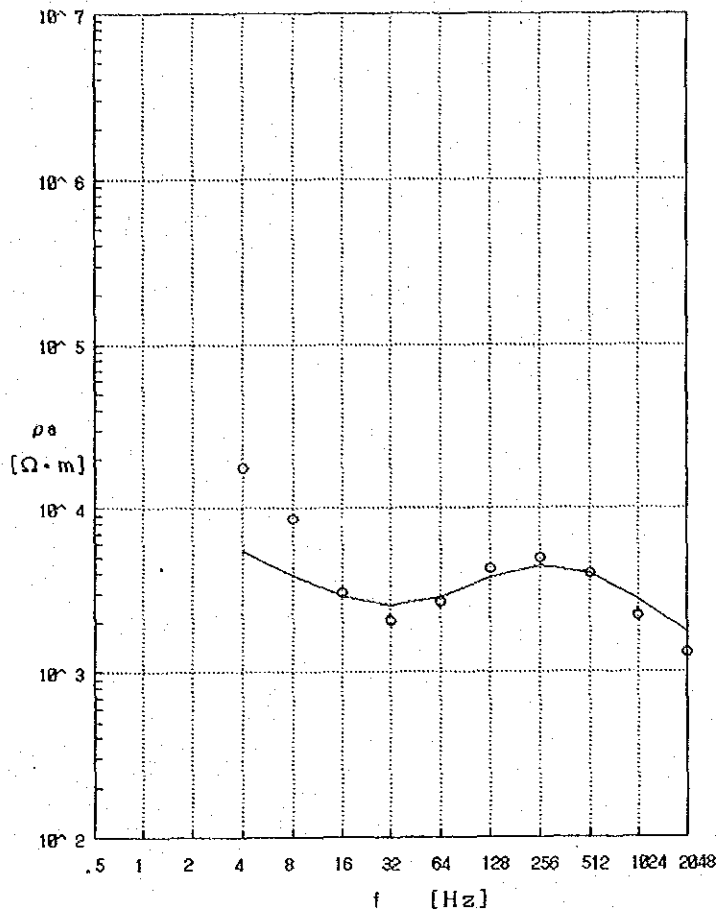


STATION NO. 268

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	212.44	208.85
1024	310.14	344.44
512	563.78	540.17
256	733.10	669.95
128	713.53	537.58
64	446.02	446.18
32	337.95	405.32
16	452.75	498.41
8	881.36	741.54
4	1972.47	1165.47

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	150.00	
ρII	3000.00	80.00
ρIII	150.00	800.00
ρIV	10000.00	1300.00

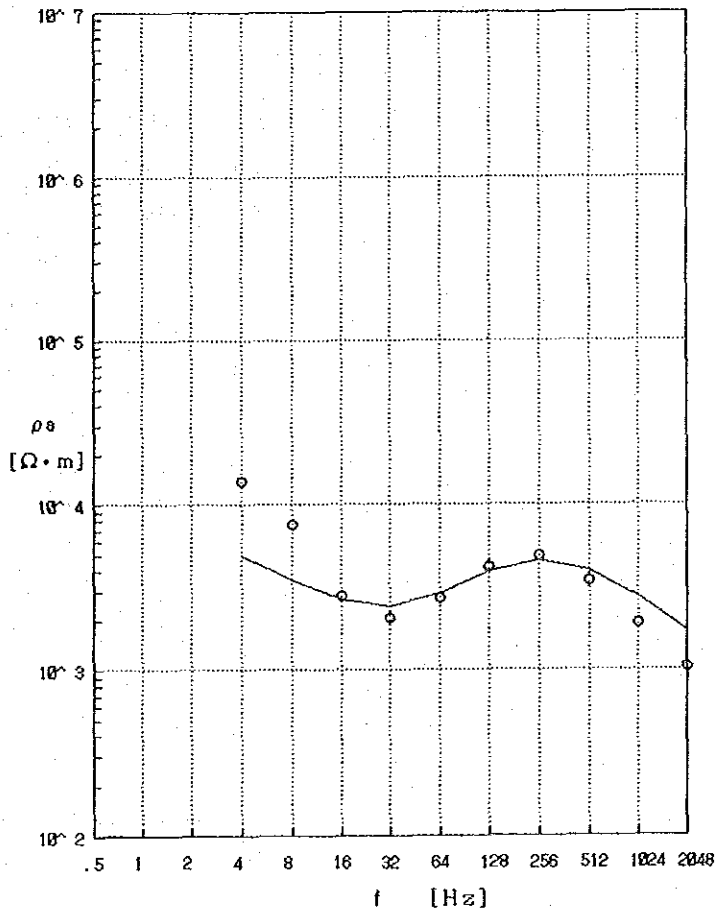


STATION NO. 269

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	1308.68	1752.31
1024	2201.04	2750.04
512	3975.92	3955.61
256	4946.28	4463.63
128	4215.97	3722.18
64	2646.59	2825.31
32	2873.55	2534.29
16	3051.54	2308.68
8	8570.53	3880.62
4	17507.90	5378.01

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	700.00	100.00
ρ II	10000.00	1300.00
ρ III	1000.00	3200.00
ρ IV	20000.00	

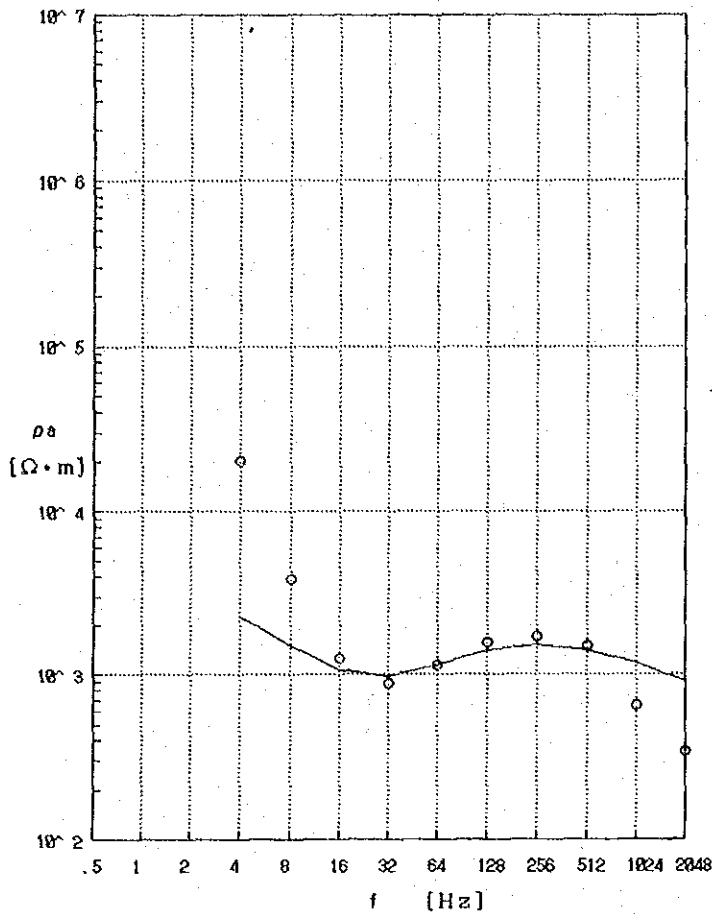


STATION NO. 270

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	1841.57	1742.15
1024	1913.90	2733.07
512	3455.30	3866.81
256	4867.28	4622.00
128	4168.83	3906.88
64	2720.01	2881.69
32	2875.08	2439.16
16	2776.83	2671.63
8	7533.93	3507.19
4	13860.70	4882.22

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	700.00	100.00
ρ II	10000.00	2000.00
ρ III	900.00	3300.00
ρ IV	20000.00	

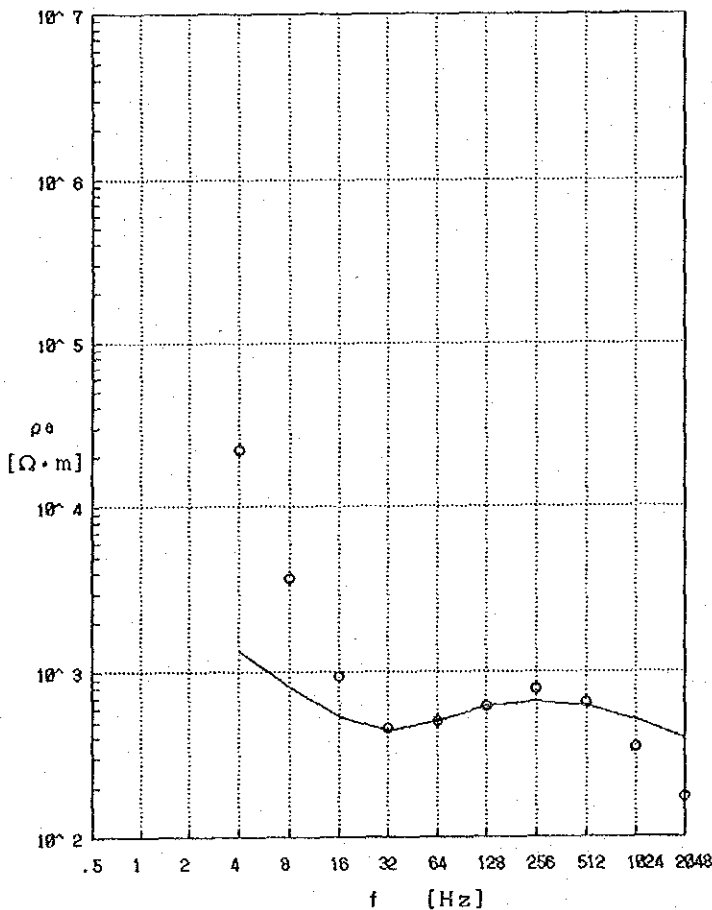


STATION NO. 271

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	345.52	906.94
1024	649.90	1173.34
512	1493.11	1414.23
256	1713.12	1514.06
128	1566.79	1414.62
64	1134.41	1146.50
32	876.82	978.98
16	1254.50	1075.62
8	3838.75	1485.78
4	20322.00	2261.47

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	40.00
ρII	2100.00	1000.00
ρIII	800.00	3000.00
ρIV	20000.00	

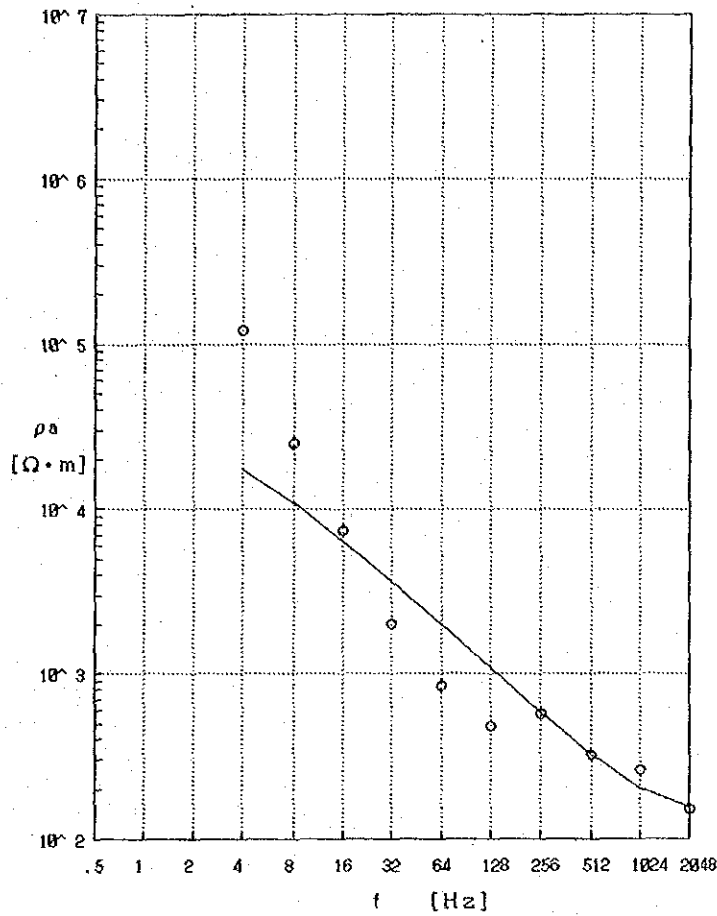


STATION NO. 272

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	175.80	309.80
1024	348.32	516.28
512	656.11	619.79
256	790.47	666.69
128	622.21	622.27
64	507.47	582.46
32	459.36	446.22
16	936.71	534.16
8	3646.06	809.62
4	22158.10	1342.79

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	180.00	40.00
ρII	950.00	640.00
ρIII	400.00	2000.00
ρIV	25000.00	

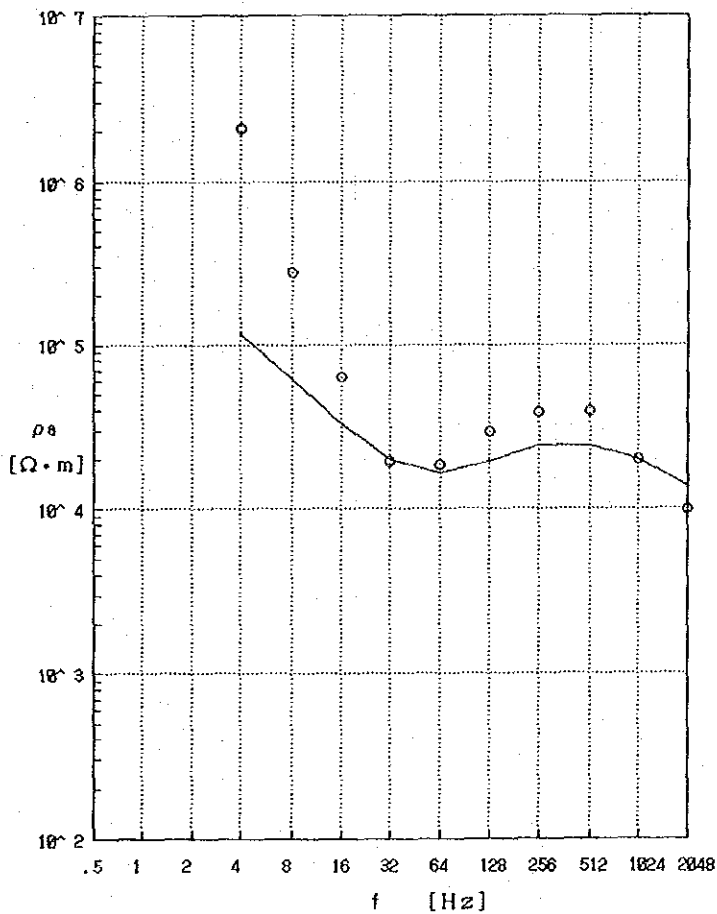


STATION NO. 273

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	152.35	155.84
1024	263.01	201.08
512	323.76	322.84
256	574.46	581.63
128	480.56	1082.04
64	844.79	2006.23
32	2037.91	3646.78
16	7387.91	6422.14
8	25238.10	10931.60
4	119835.00	17299.20

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	140.00	70.00
ρII	700.00	350.00
ρIII	100000.00	

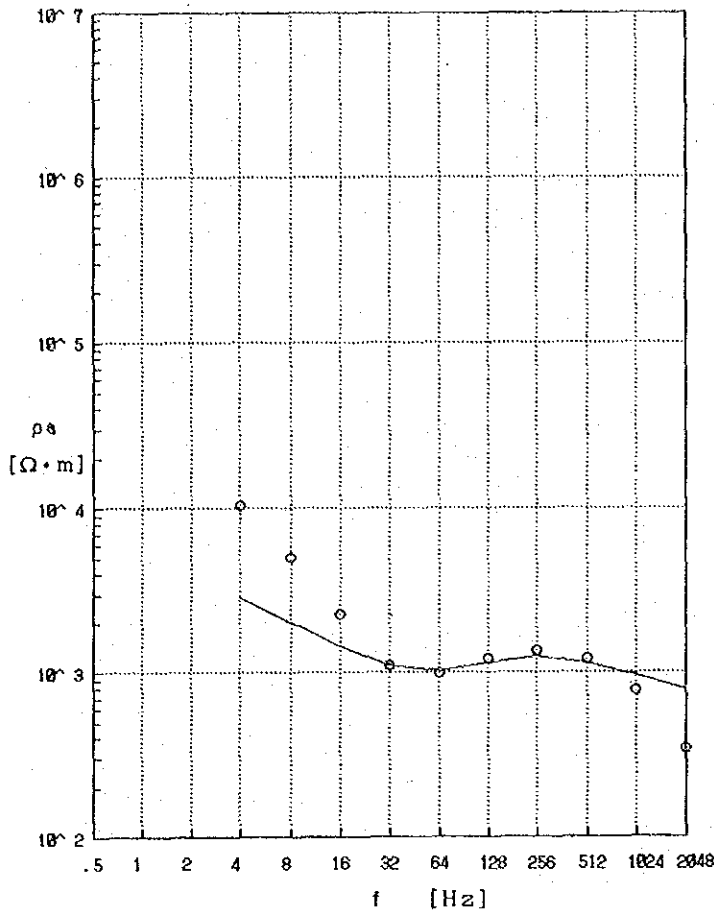


STATION NO. 274

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	9962.61	13653.10
1024	20009.50	19942.60
512	33477.30	24391.40
256	38762.70	24150.70
128	29460.10	19291.00
64	18462.50	16526.20
32	19403.30	20140.90
16	63656.40	33043.90
8	276854.00	61246.50
4	2.06431E+06	117158.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	6000.00	400.00
ρII	1E+07	2500.00
ρIII	15000.00	9000.00
ρIV	3E+07	

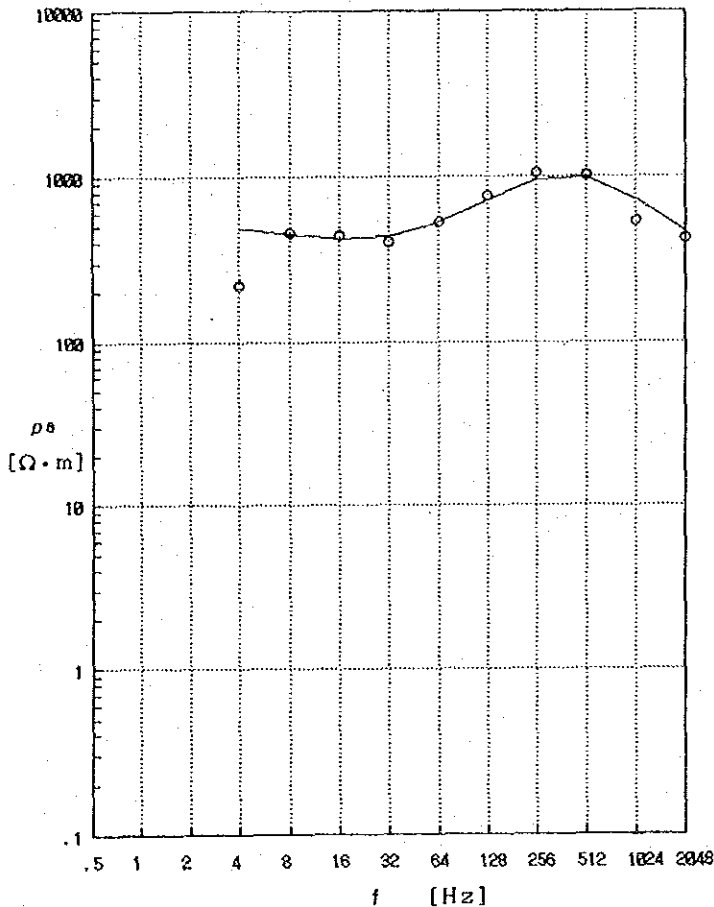


STATION NO. 275

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	343.83	784.55
1024	777.38	961.22
512	1218.51	1148.27
256	1370.55	1246.22
128	1200.96	1130.80
64	993.33	1022.27
32	1185.83	1102.92
16	2281.26	1438.95
8	5020.65	2043.06
4	10380.00	2005.88

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	
ρII	1600.00	40.00
ρIII	600.00	1100.00
ρIV	11000.00	2200.00

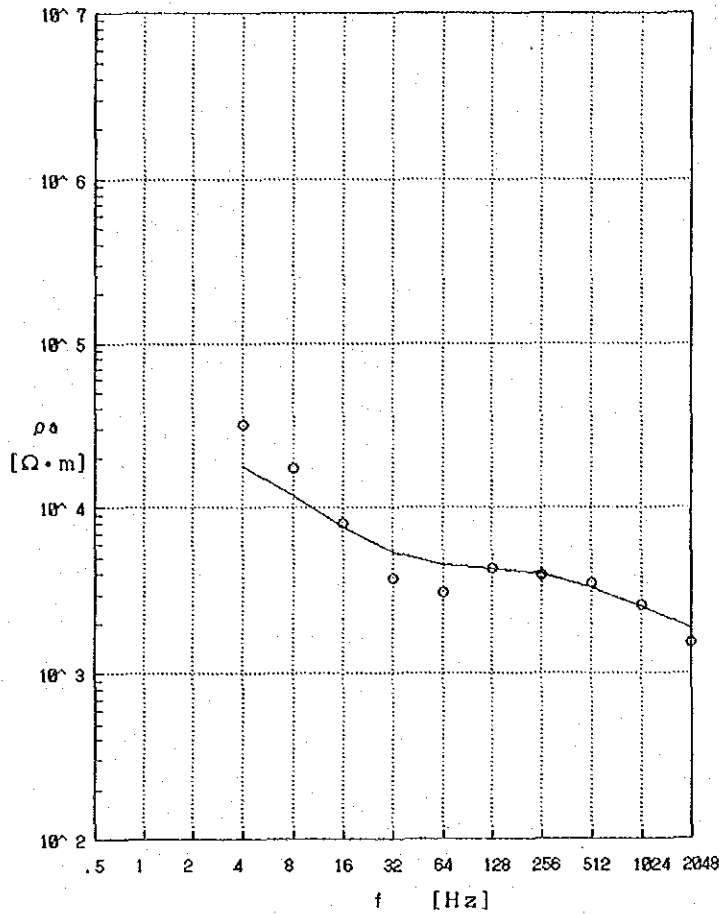


STATION NO. 276

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	418.85	462.11
1024	530.57	724.98
512	1006.20	979.57
256	1045.30	953.49
128	763.44	714.30
64	521.59	520.15
32	420.38	431.44
16	438.13	417.30
8	456.25	443.49
4	220.37	486.37

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	
ρII	3000.00	100.00
ρIII	100.00	800.00
ρIV	700.00	1100.00

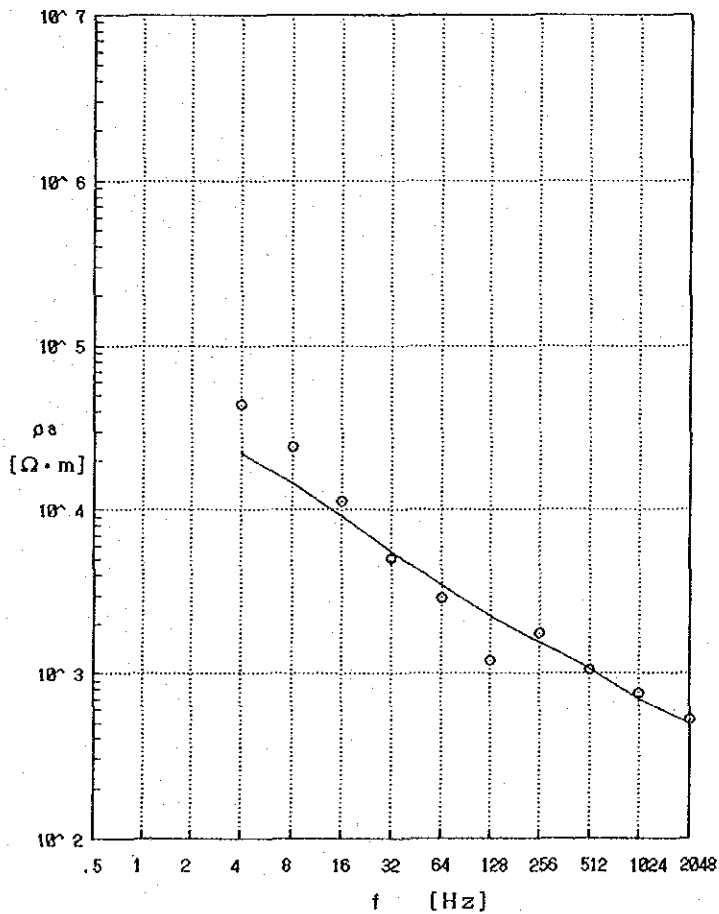


STATION NO. 277

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	1535.44	1875.17
1024	2570.55	2525.61
512	3479.96	3263.72
256	3938.85	3995.40
128	4317.56	4330.87
64	5081.33	4494.90
32	3724.48	5405.81
16	8047.42	7675.22
8	17433.18	11717.20
4	32024.40	17863.10

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	130.00
ρII	7000.00	6000.00
ρIII	100000.00	

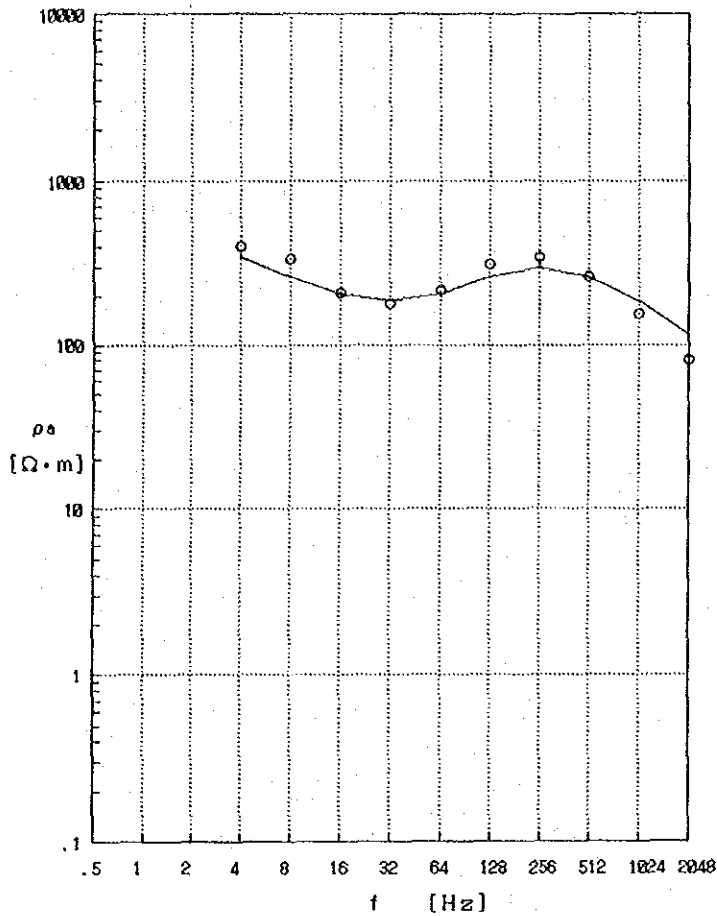


STATION NO. 278

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	522.54	490.59
1024	753.25	693.39
512	1049.79	1065.71
256	1747.23	1549.30
128	1192.64	2223.68
64	2087.44	3420.32
32	5015.05	5565.26
16	11190.40	9129.15
8	24074.00	14575.60
4	44139.20	22167.90

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	200.00
ρII	10000.00	4000.00
ρIII	100000.00	

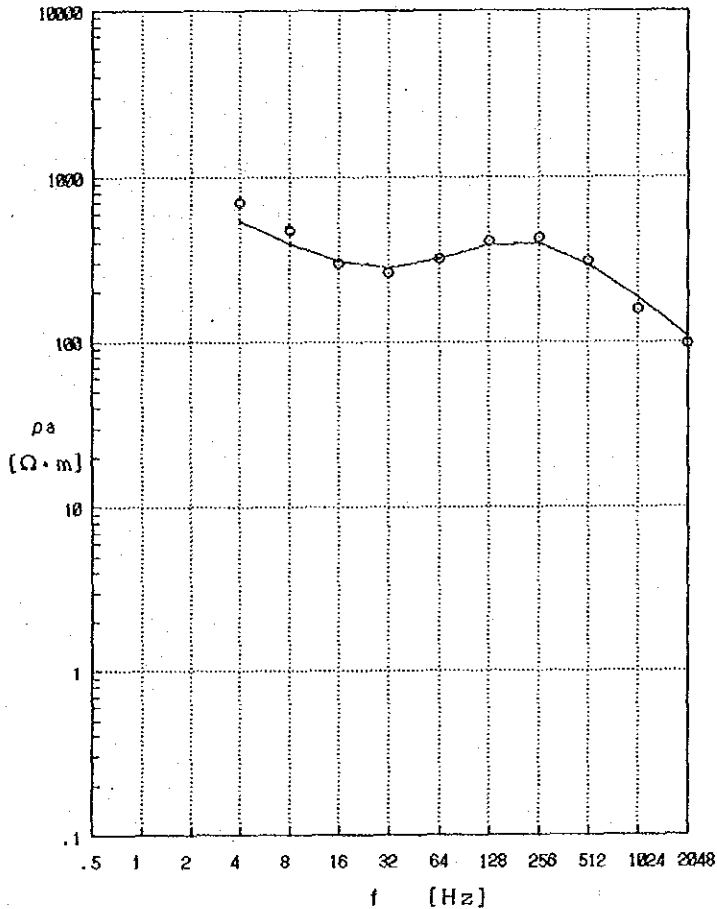


STATION NO. 279

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	80.37	117.25
1024	155.41	184.88
512	263.27	263.08
256	343.39	299.82
128	313.83	262.60
64	215.84	207.91
32	179.14	187.30
16	211.41	207.99
8	332.97	263.61
4	398.19	346

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	75.00	
		50.00
ρII	1000.00	
		450.00
ρIII	100.00	
		950.00
ρIV	1000.00	

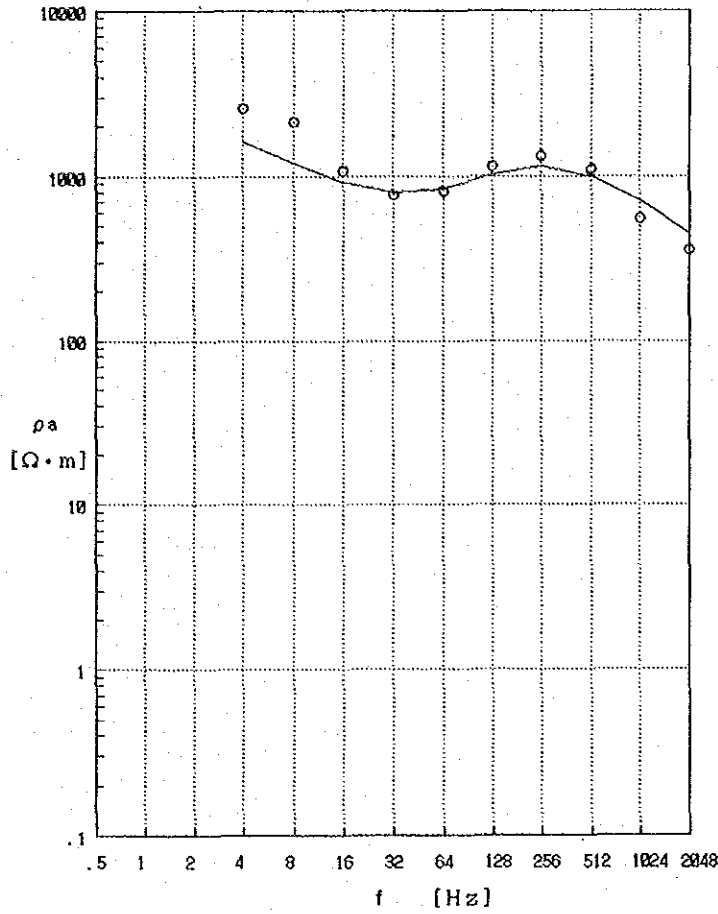


STATION NO. 280

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	97.28	107.08
1024	158.41	185.83
512	311.56	296.45
256	422.36	390.60
128	408.18	389.10
64	320.90	320.21
32	261.51	281.72
16	301.59	307.08
8	479.53	394.85
4	701.47	537.59

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	
		35.00
ρII	2000.00	
		600.00
ρIII	100.00	
		1300.00
ρIV	2000.00	

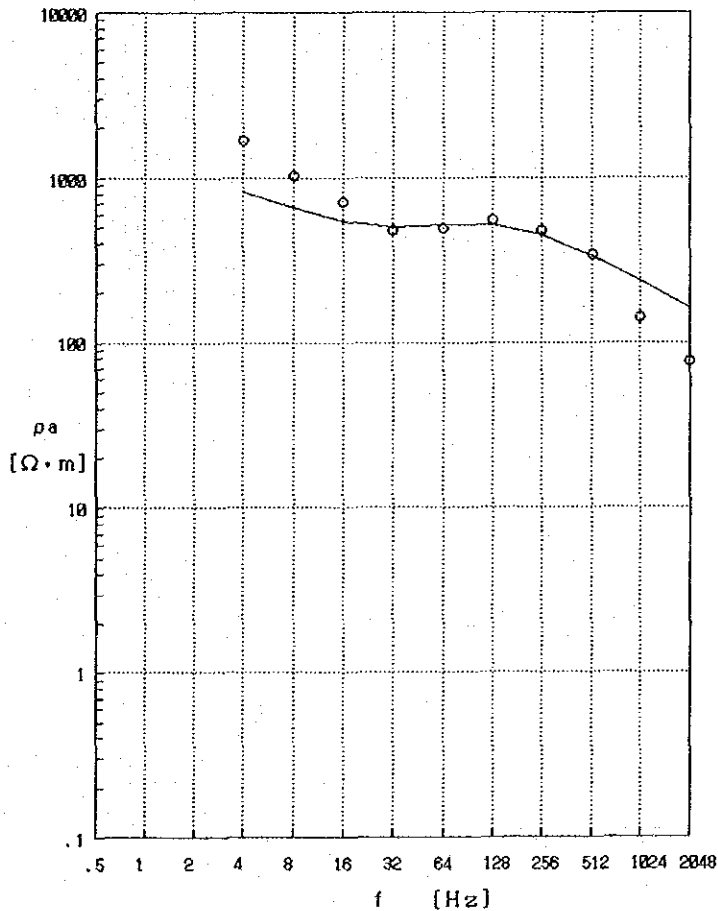


STATION NO. 201

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	357.97	447.65
1024	548.48	705.53
512	1101.26	1001.87
256	1318.45	1149.60
128	1152.50	1021.07
64	832.60	834.80
32	765.66	791.73
16	1069.73	923.12
8	2144.01	1218.74
4	2584.39	1625.37

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	60.00
ρII	3000.00	
ρIII	450.00	900.00
ρIV	5000.00	1900.00

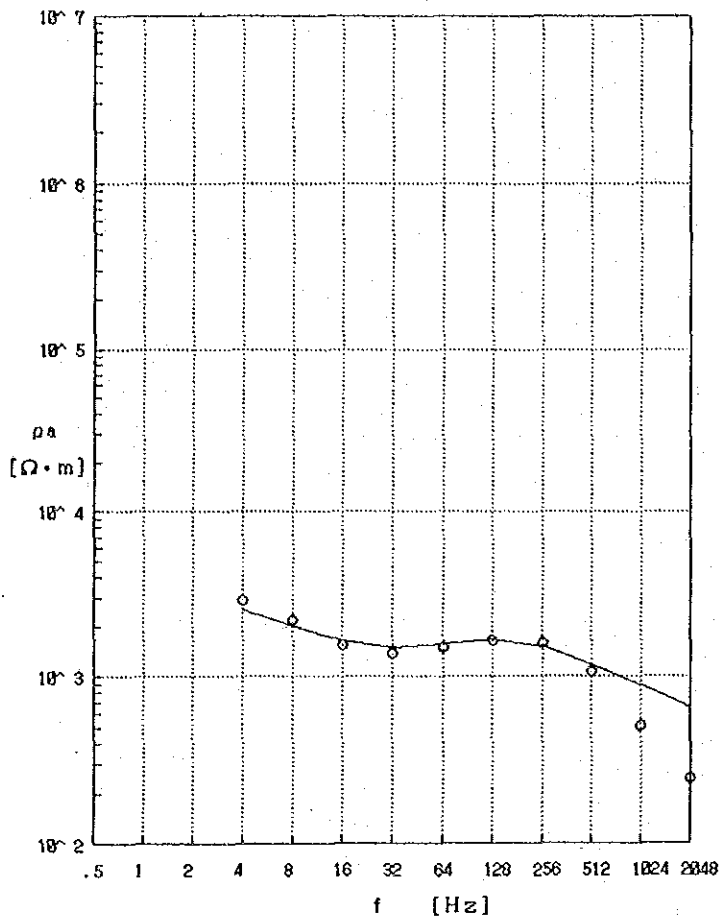


STATION NO. 202

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	76.62	161.32
1024	140.86	234.73
512	342.84	331.72
256	473.55	444.60
128	554.21	519.94
64	494.48	515.07
32	477.37	500.74
16	708.09	544.32
8	1026.33	655.60
4	1678.40	818.99

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	65.00	30.00
ρII	900.00	
ρIII	400.00	1000.00
ρIV	2000.00	2000.00

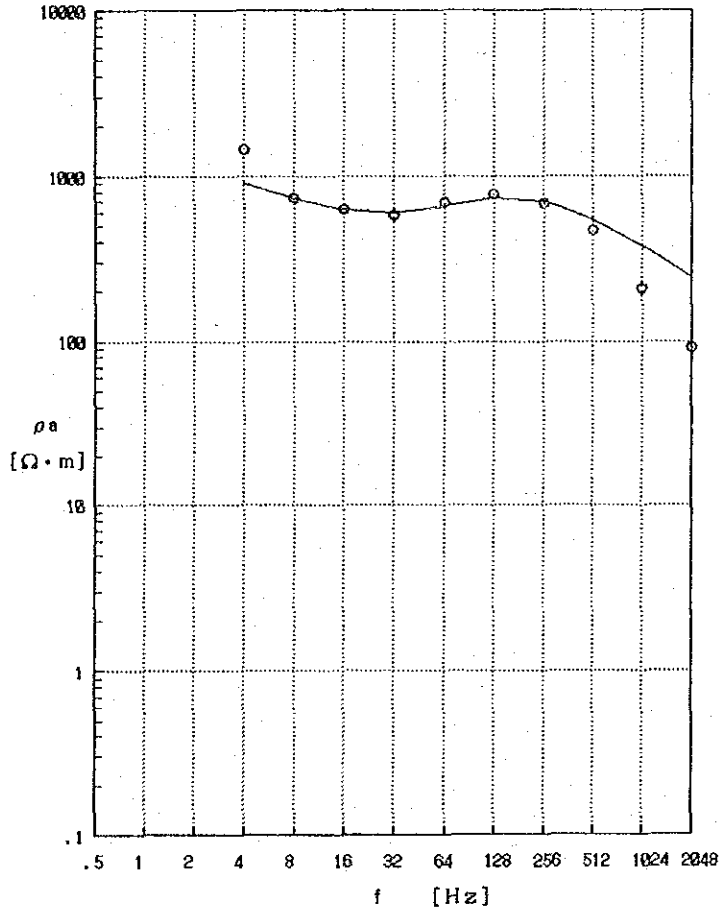


STATION NO. 283

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	246.25	646.64
1024	587.33	889.71
512	1062.13	1184.39
256	1601.12	1529.95
128	1853.09	1679.34
64	1493.89	1564.97
32	1388.82	1502.35
16	1544.35	1657.47
8	2214.13	2822.38
4	2875.37	2535.47

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	
		40.00
ρII	2500.00	
		2000.00
ρIII	700.00	
		2800.00
ρIV	6000.00	

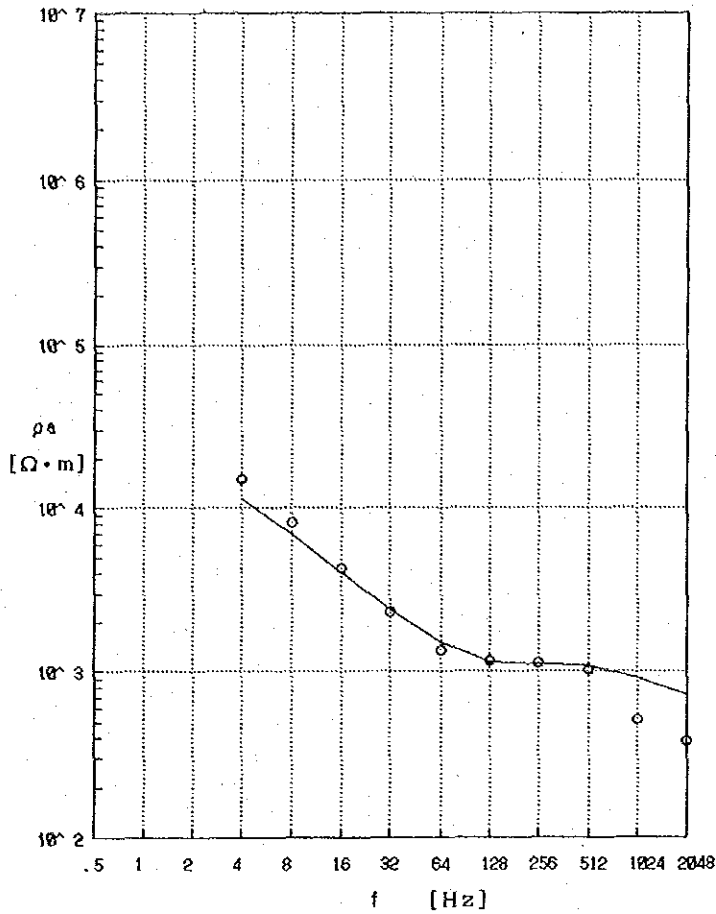


STATION NO. 284

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	91.48	242.55
1024	206.52	371.78
512	465.84	544.88
256	678.39	702.53
128	769.68	738.51
64	693.06	658.98
32	575.11	600.36
16	825.28	627.82
8	728.52	735.36
4	1432.45	897.34

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	80.00	
		30.00
ρII	1500.00	
		900.00
ρIII	400.00	
		2000.00
ρIV	2000.00	

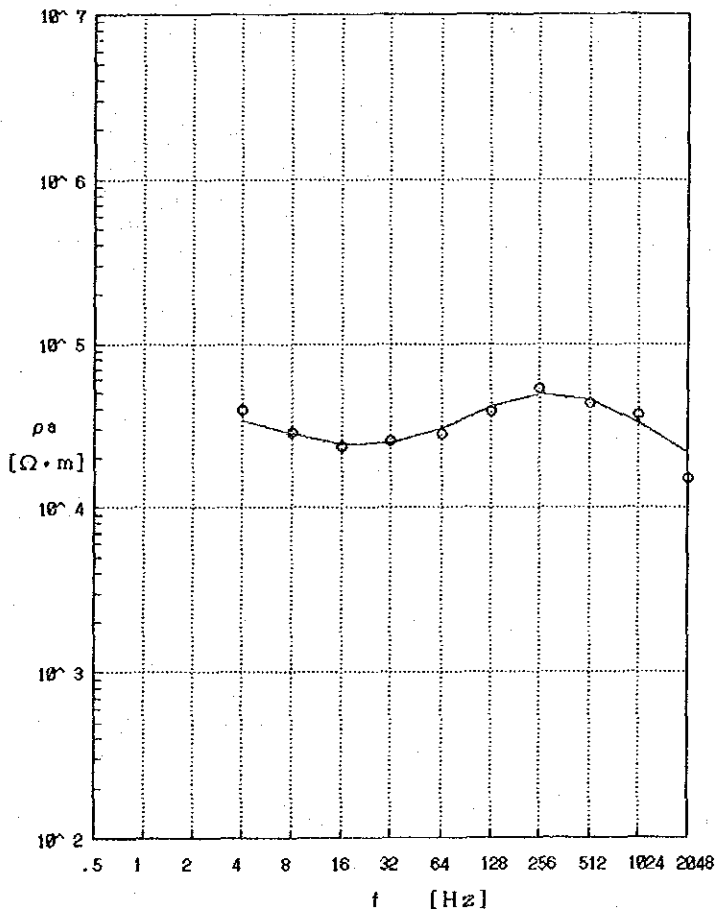


STATION NO. 285

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	383.48	724.67
1024	589.80	914.28
512	1025.22	1088.89
256	1118.10	1182.47
128	1165.88	1143.79
64	1340.27	1497.52
32	2322.76	2377.98
16	4322.83	4857.80
8	8168.95	6937.12
4	14941.00	11497.30

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	350.00	
		60.00
ρ II	1800.00	
		2000.00
ρ III	100000.00	

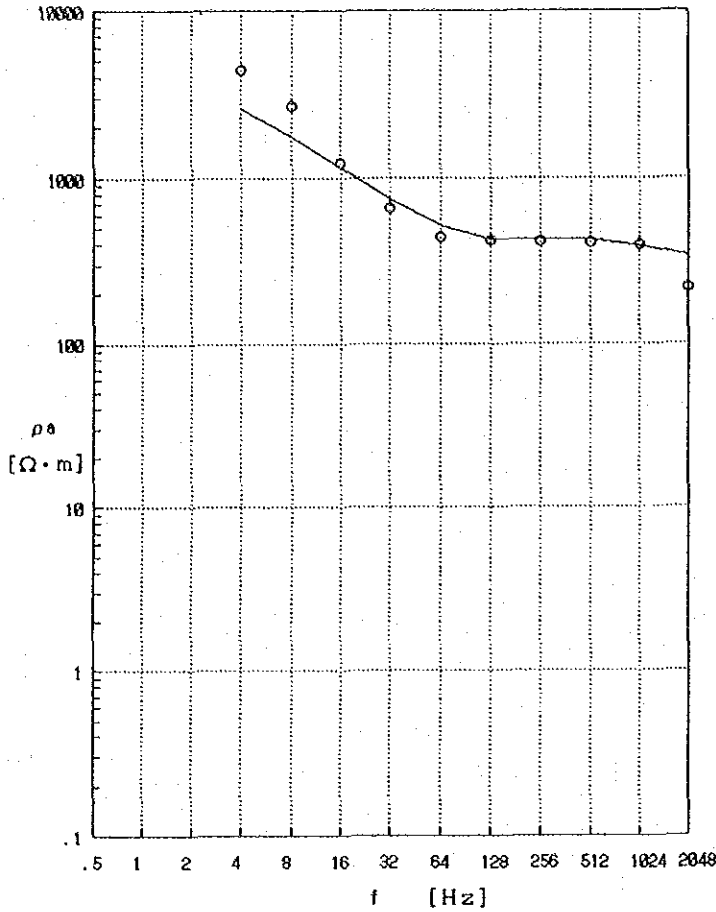


STATION NO. 286

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	15889.20	21581.80
1024	36826.70	32773.50
512	43452.40	45123.70
256	53422.80	49358.60
128	38529.30	41134.30
64	28150.10	30307.10
32	25528.80	24547.80
16	23610.30	24247.20
8	28555.90	27938.70
4	39433.10	34183.60

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	10000.00	
		100.00
ρ II	100000.00	
		6000.00
ρ III	10000.00	
ρ IV	80000.00	11000.00

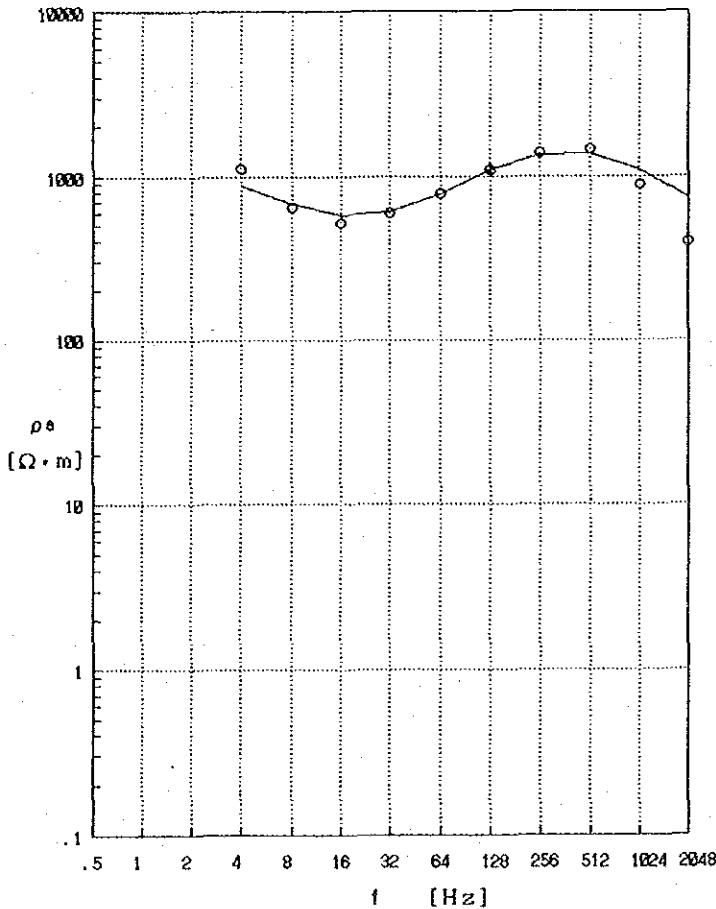


STATION NO. 287

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	216.00	339.21
1024	391.51	304.34
512	406.33	426.13
256	410.53	425.70
128	418.06	427.80
64	436.35	516.04
32	656.71	745.79
16	1225.63	1149.29
8	2686.60	1762.02
4	4392.46	2591.46

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	300.00	100.00
ρ II	600.00	1200.00
ρ III	10000.00	

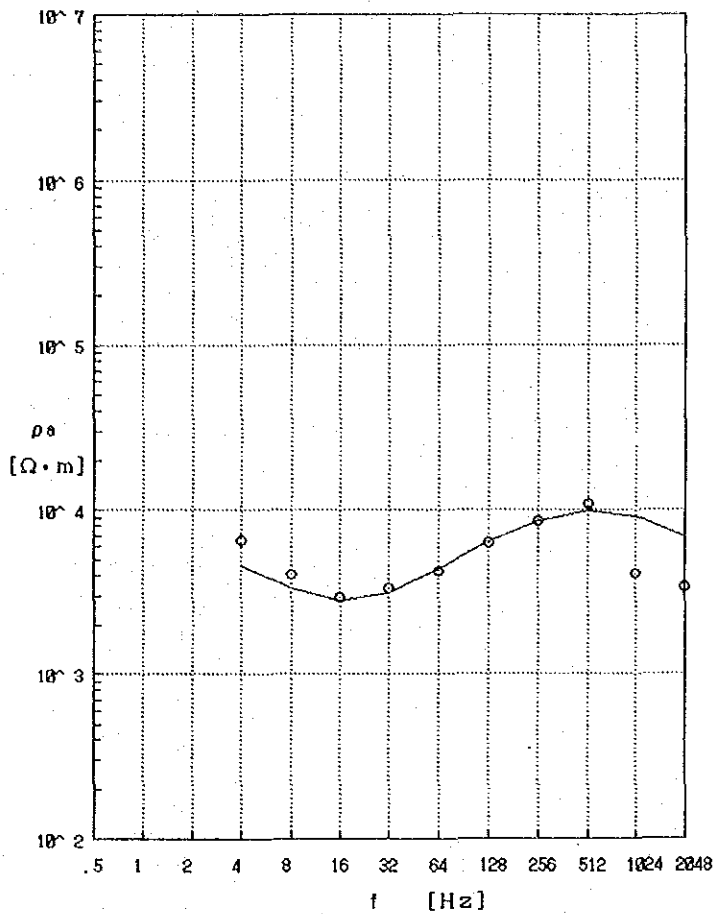


STATION NO. 288

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	395.56	731.10
1024	887.32	1097.75
512	1449.70	1375.90
256	1390.22	1355.89
128	1087.32	1066.75
64	783.81	777.88
32	591.03	600.81
16	516.16	577.77
8	643.46	600.72
4	1118.59	881.83

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	200.00	40.00
ρ II	3000.00	850.00
ρ III	300.00	2000.00
ρ IV	3000.00	

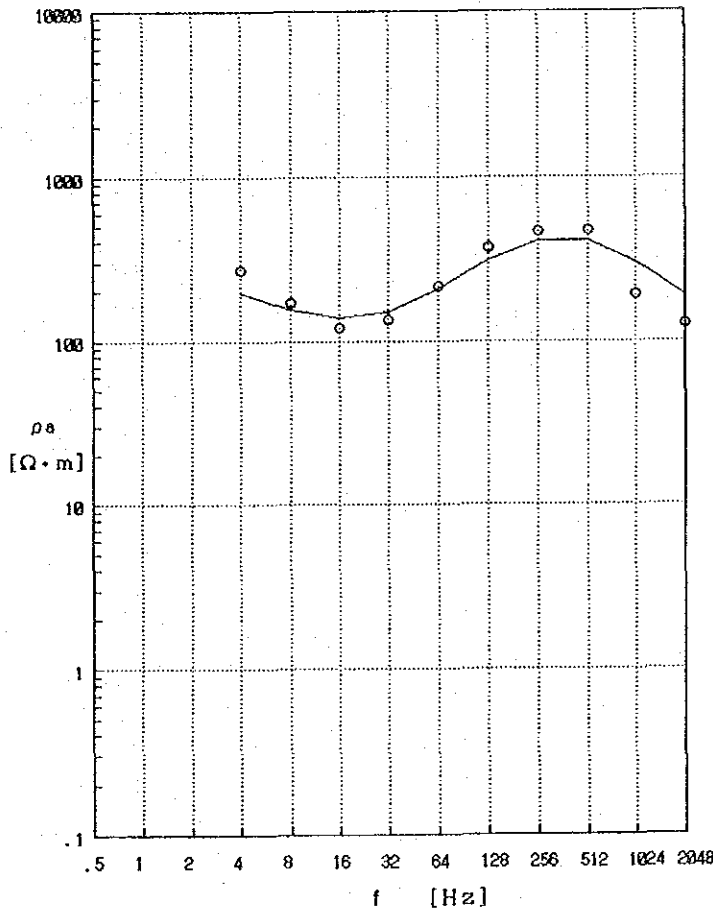


STATION NO. 289

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	3411.32	6331.78
1024	4874.98	9101.09
512	10834.90	9892.17
256	8503.80	8592.03
128	6313.65	6452.66
64	4225.61	4393.18
32	3335.59	3117.35
16	2930.00	2799.11
8	4853.73	3309.51
4	6575.50	4585.16

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	2000.00	
		100.00
ρ II	15000.00	
		2000.00
ρ III	1500.00	
		5000.00
ρ IV	30000.00	

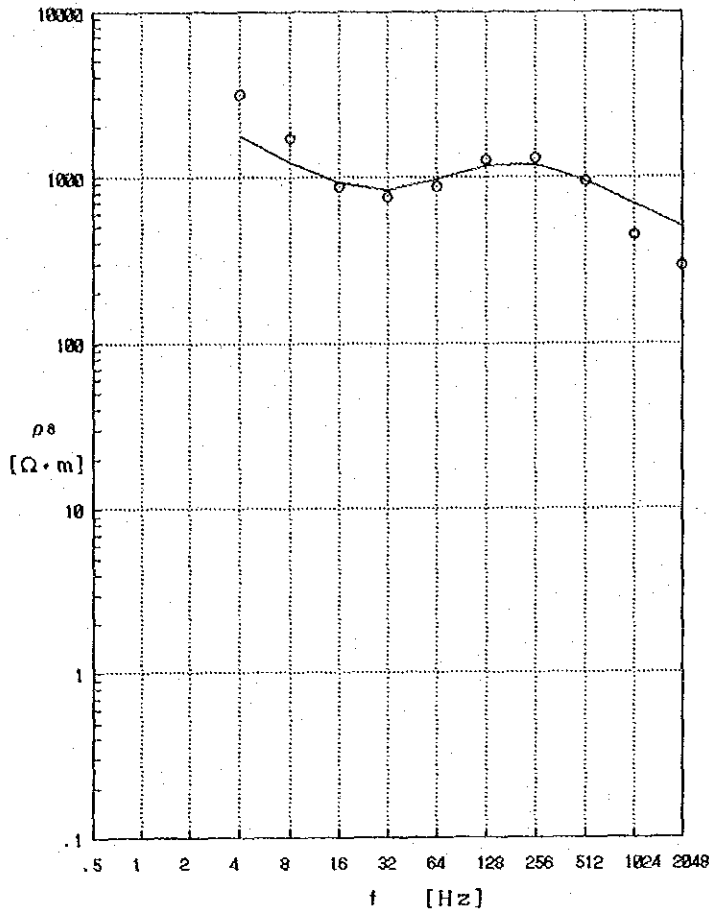


STATION NO. 290

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	125.78	188.51
1024	192.27	300.18
512	470.54	404.36
256	461.62	408.15
128	366.78	310.51
64	212.22	207.87
32	133.42	151.54
16	120.25	138.41
8	171.50	156.55
4	272.02	196.76

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	100.00	
		50.00
ρ II	1300.00	
		500.00
ρ III	50.00	
		900.00
ρ IV	600.00	

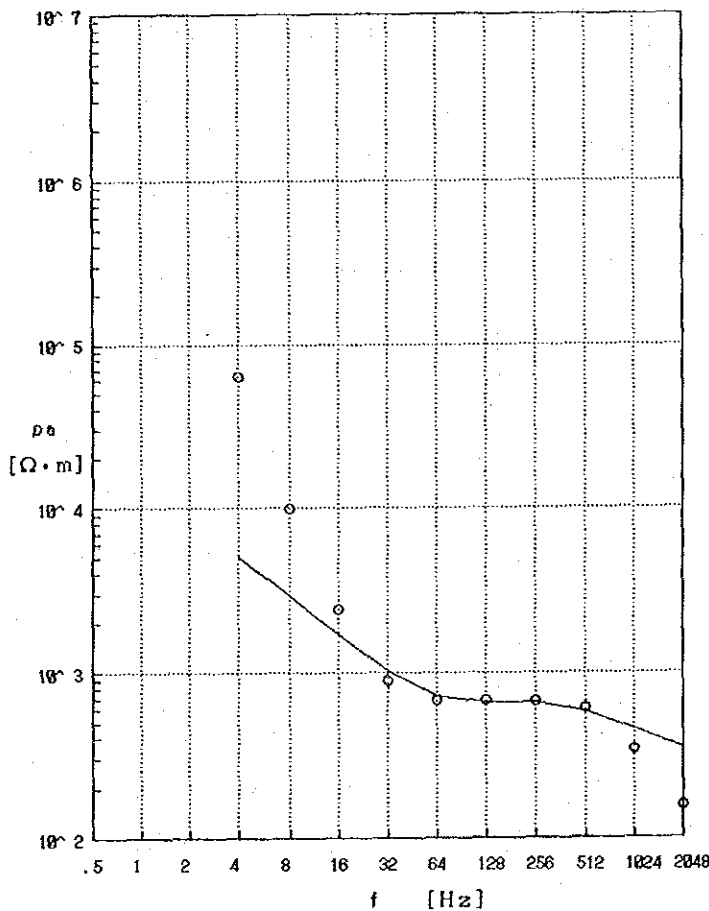


STATION NO. 291

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	295.21	498.78
1024	444.91	689.54
512	948.39	946.95
256	1295.39	1177.62
128	1260.58	1176.17
64	869.39	964.67
32	752.33	834.97
16	881.30	916.82
8	1706.26	1228.87
4	3149.66	1778.74

CSMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	300.00	
		80.00
ρ II	2000.00	
		1200.00
ρ III	500.00	
		2400.00
ρ IV	10000.00	

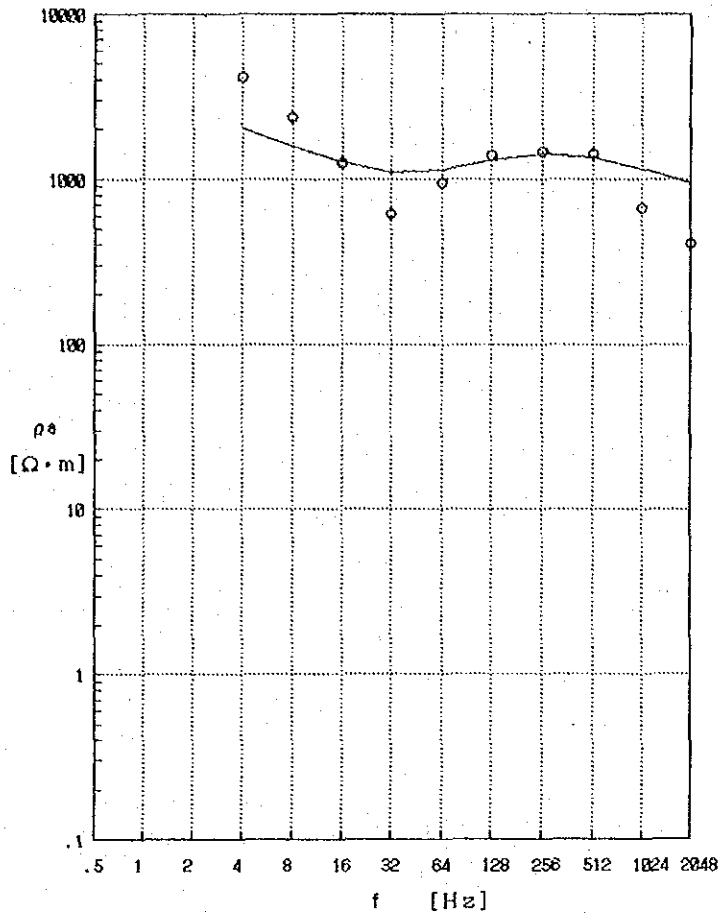


STATION NO. 292

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	156.26	358.81
1024	340.82	451.38
512	688.06	583.82
256	670.36	666.21
128	681.96	664.23
64	688.55	730.15
32	897.04	1029.36
16	2434.77	1699.25
8	9841.89	2948.14
4	63226.00	5043.89

CSMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	150.00	
		40.00
ρ II	1100.00	
		2000.00
ρ III	70000.00	

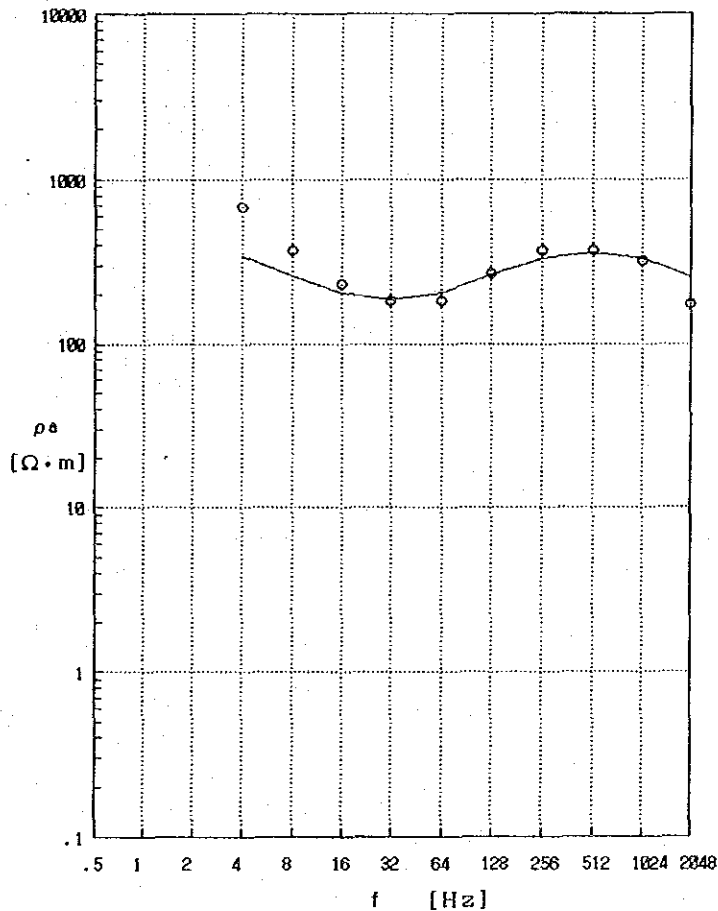


STATION NO. 293

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	406.98	942.40
1024	661.69	1152.69
512	1406.62	1343.24
256	1456.03	1420.85
128	1399.16	1306.11
64	942.09	1133.41
32	610.55	1099.36
16	1237.06	1254.53
8	2364.76	1574.75
4	4131.35	2013.24

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	350.00	
ρII	1600.00	40.00
ρIII	850.00	1000.00
ρIV	5000.00	2500.00

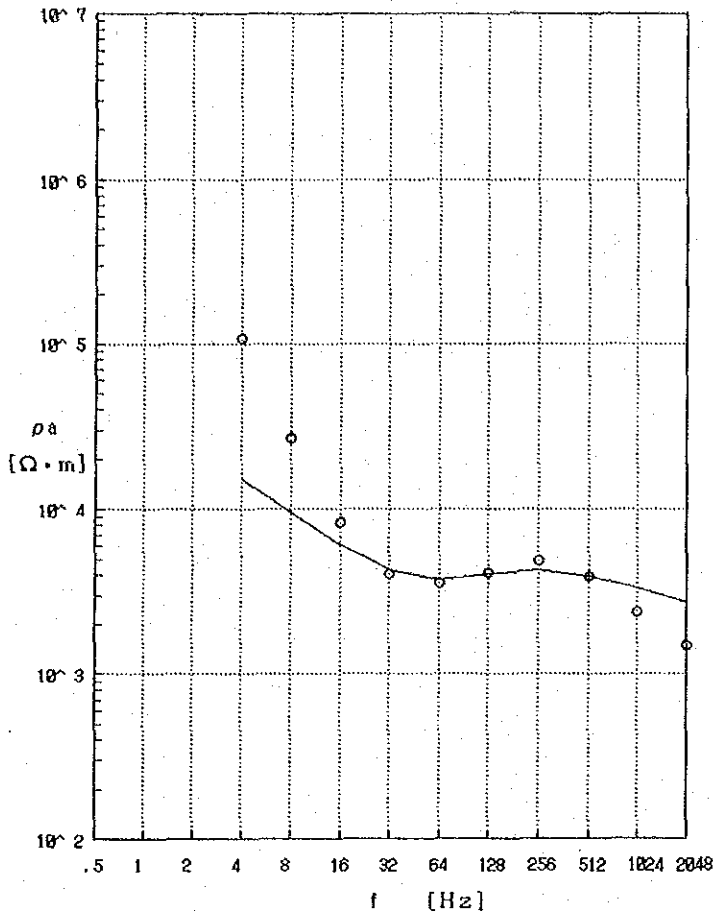


STATION NO. 294

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	172.66	256.91
1024	320.98	320.59
512	367.39	357.46
256	366.53	329.28
128	268.07	262.81
64	181.82	203.00
32	161.26	183.87
16	233.35	204.81
8	370.19	260.19
4	677.07	342.19

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	150.00	
ρII	600.00	50.00
ρIII	120.00	360.00
ρIV	1000.00	1000.00

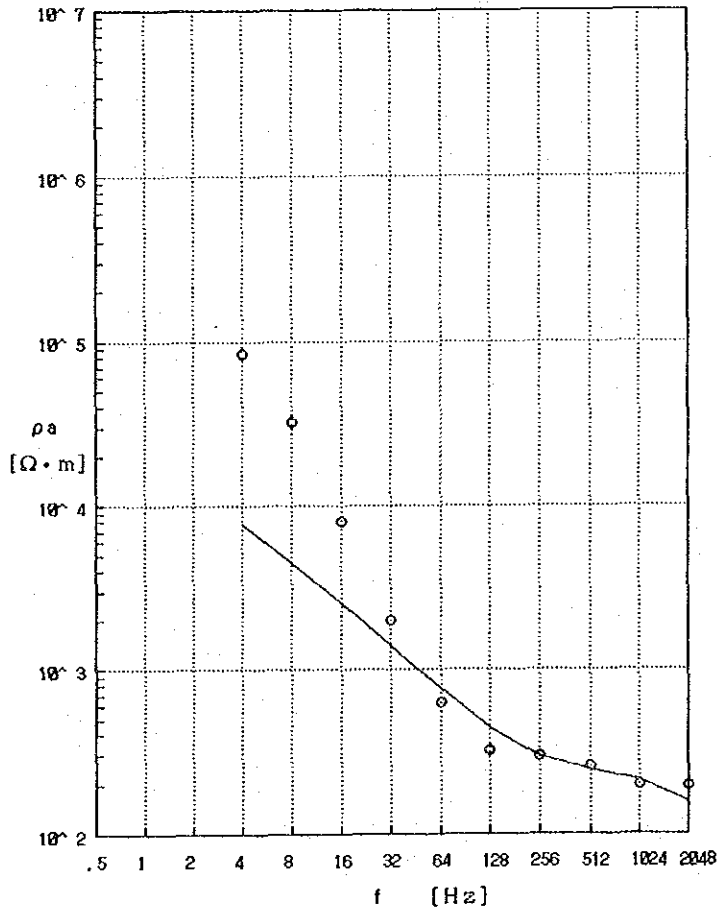


STATION NO. 295

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	1497.37	2740.15
1024	2367.13	3300.76
512	3915.84	3917.63
256	4882.57	4339.17
128	4872.55	4863.41
64	3561.60	3750.76
32	4857.79	4300.16
16	8354.91	6153.48
8	26734.90	9655.29
4	187493.00	15244.30

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1300.00	100.00
ρ II	5600.00	2400.00
ρ III	3500.00	4500.00
ρ IV	110000.00	

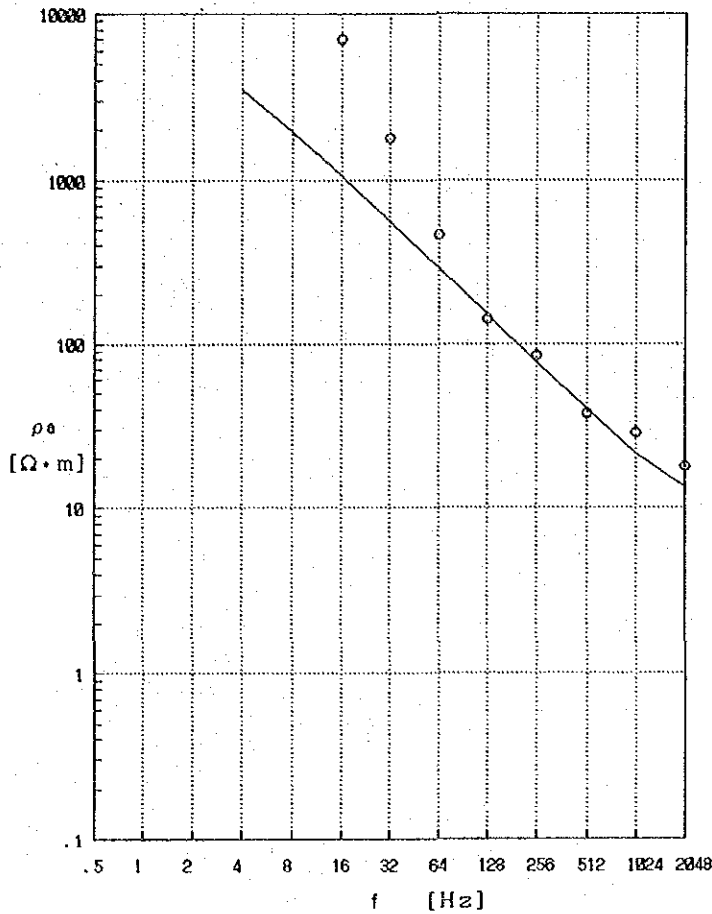


STATION NO. 296

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	197.18	157.79
1024	199.12	211.02
512	255.84	246.40
256	298.78	296.63
128	321.41	442.26
64	634.56	766.05
32	2008.11	1394.15
16	8054.70	2538.37
8	32340.50	4522.33
4	84571.50	7771.32

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	100.00	50.00
ρ II	700.00	800.00
ρ III	90000.00	

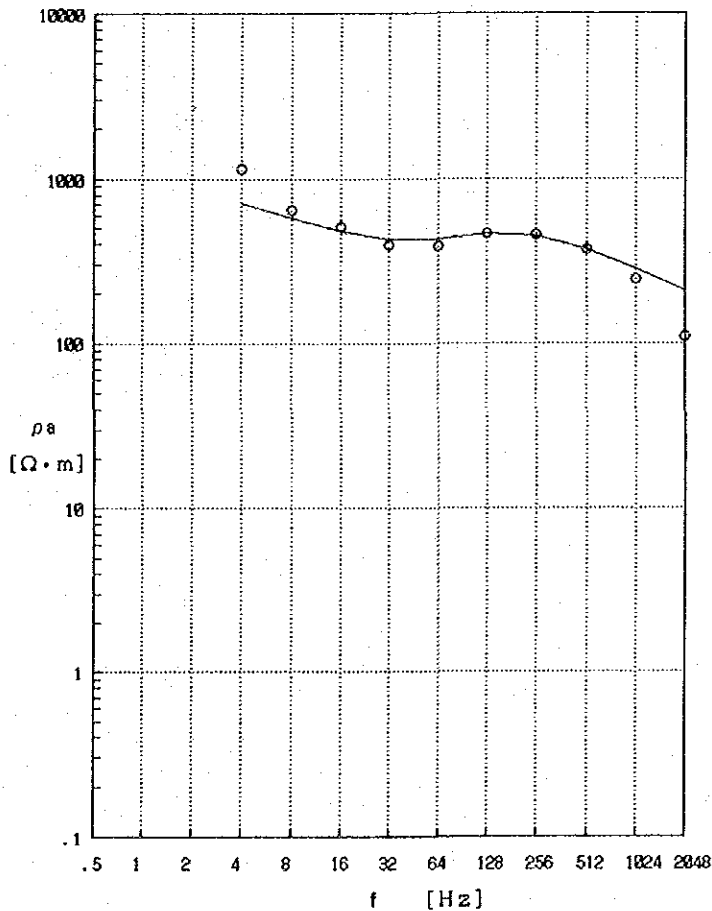


STATION NO. 297

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	17.78	13.44
1024	28.49	21.40
512	37.39	39.58
256	84.10	76.56
128	141.89	149.30
64	463.17	289.98
32	1792.44	557.73
16	6999.98	1856.85
8	26370.40	1968.77
4	51486.30	3533.88

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	15.00	
ρ II	150.00	35.00
ρ III	75000.00	60.00

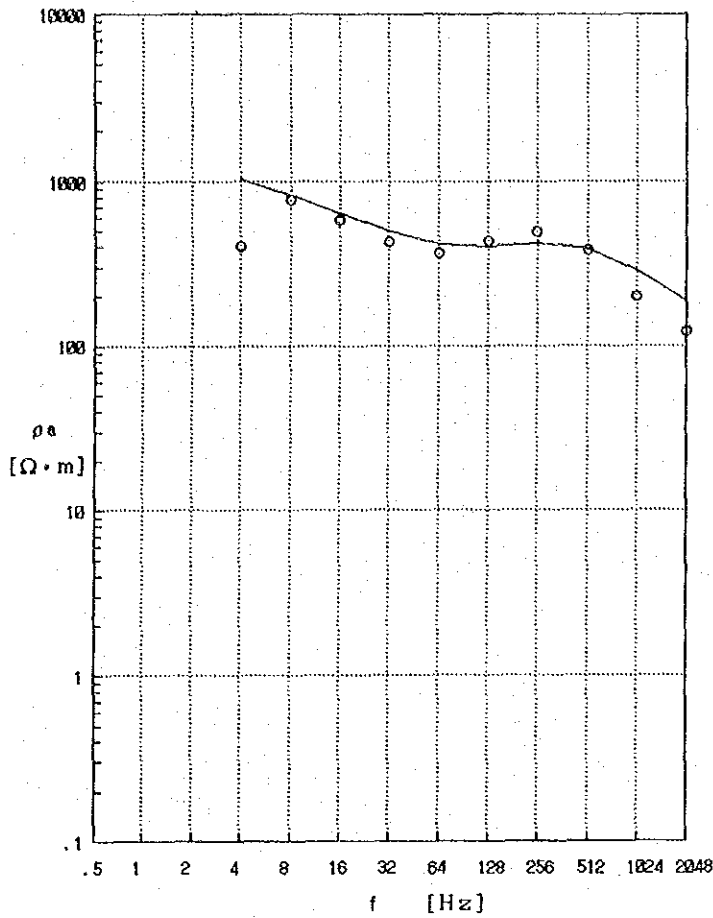


STATION NO. 298

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	109.57	206.92
1024	244.93	278.83
512	371.41	366.54
256	454.66	446.52
128	461.47	468.06
64	386.14	427.43
32	393.81	424.52
16	506.61	478.38
8	641.88	581.18
4	1148.78	714.74

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	85.00	
ρ II	700.00	30.00
ρ III	300.00	800.00
ρ IV	1500.00	1500.00

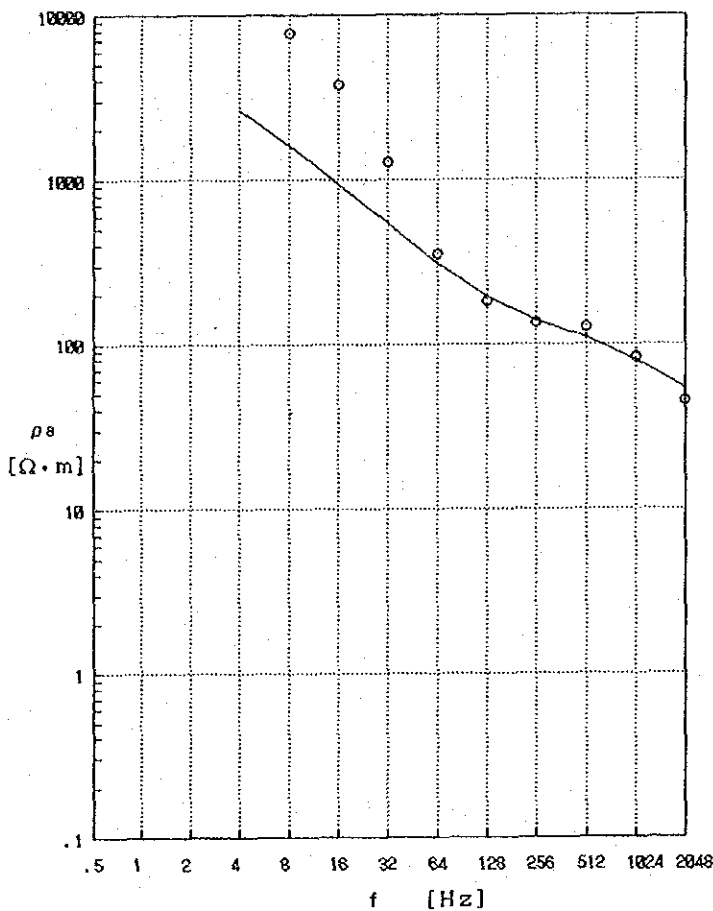


STATION NO. 299

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	123.11	187.87
1024	198.17	284.48
512	382.96	369.84
256	489.37	419.55
128	430.27	399.42
64	360.65	415.47
32	428.62	497.81
16	573.78	638.25
8	770.10	821.85
4	997.48	1024.79

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	90.00	40.00
ρ II	1000.00	600.00
ρ III	200.00	900.00
ρ IV	2000.00	

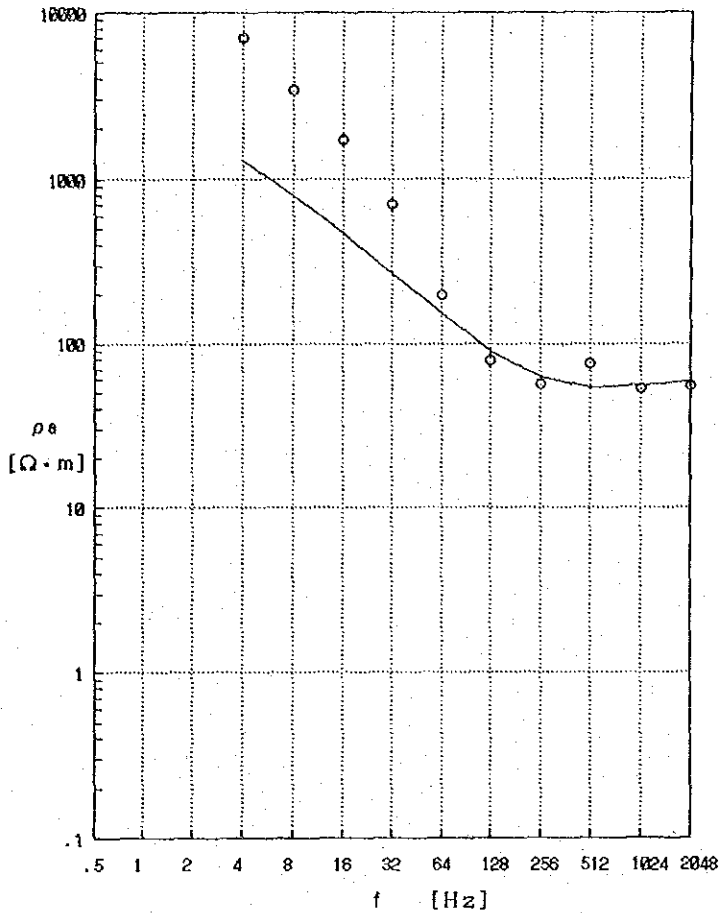


STATION NO. 300

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	45.29	53.78
1024	83.78	79.23
512	127.84	109.97
256	134.66	139.39
128	181.26	192.85
64	350.60	310.06
32	1273.21	538.96
16	3771.91	939.59
8	7690.99	1687.63
4	16668.80	2638.58

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	40.00	40.00
ρ II	500.00	800.00
ρ III	20000.00	

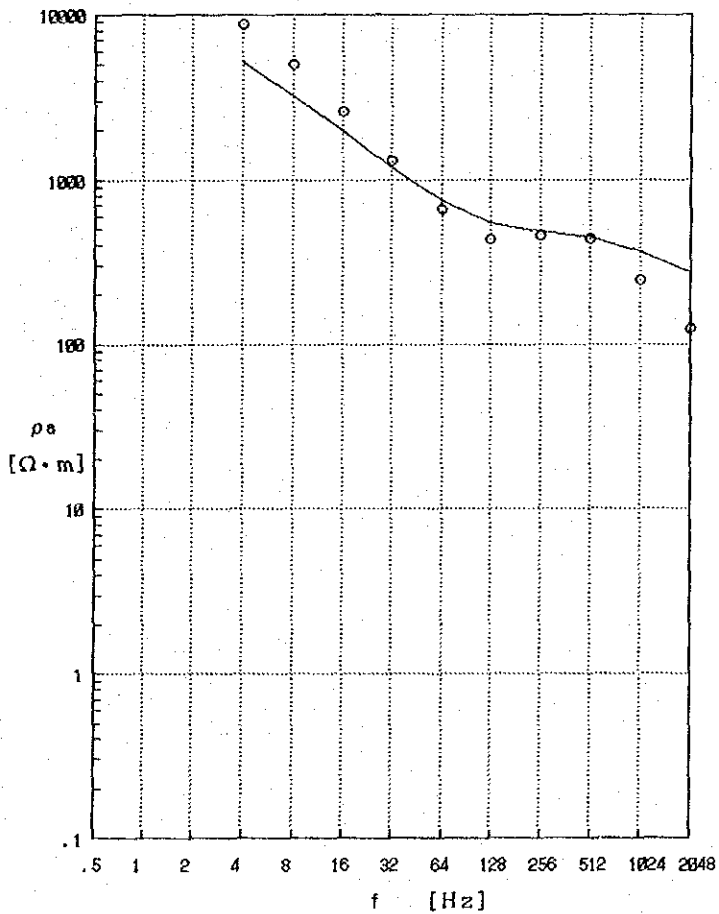


STATION NO. 381

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	54.86	58.55
1024	52.91	55.67
512	75.18	54.38
256	56.69	62.61
128	79.54	90.46
64	198.00	151.74
32	701.82	268.03
16	1712.10	471.22
8	3409.24	901.87
4	7058.15	1293.84

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	60.00	200.00
ρII	8000.00	

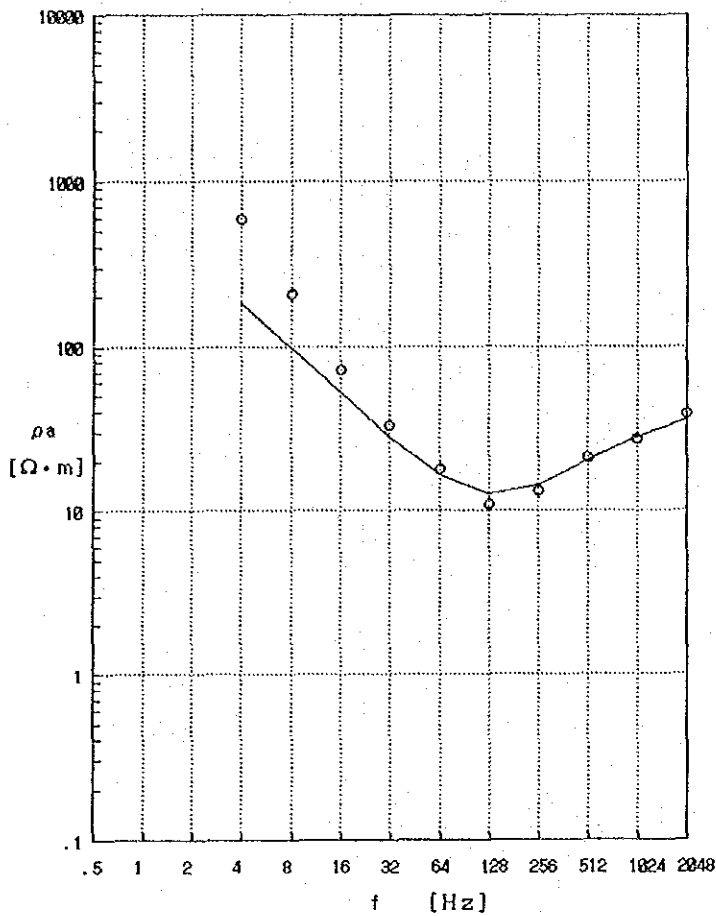


STATION NO. 382

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	123.26	271.02
1024	243.29	364.91
512	430.55	449.43
256	450.58	480.15
128	433.97	537.96
64	656.61	742.35
32	1313.15	1185.32
16	2582.32	1977.71
8	4984.03	3257.32
4	8755.87	5147.44

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	100.00	30.00
ρII	900.00	
ρIII	30000.00	1300.00

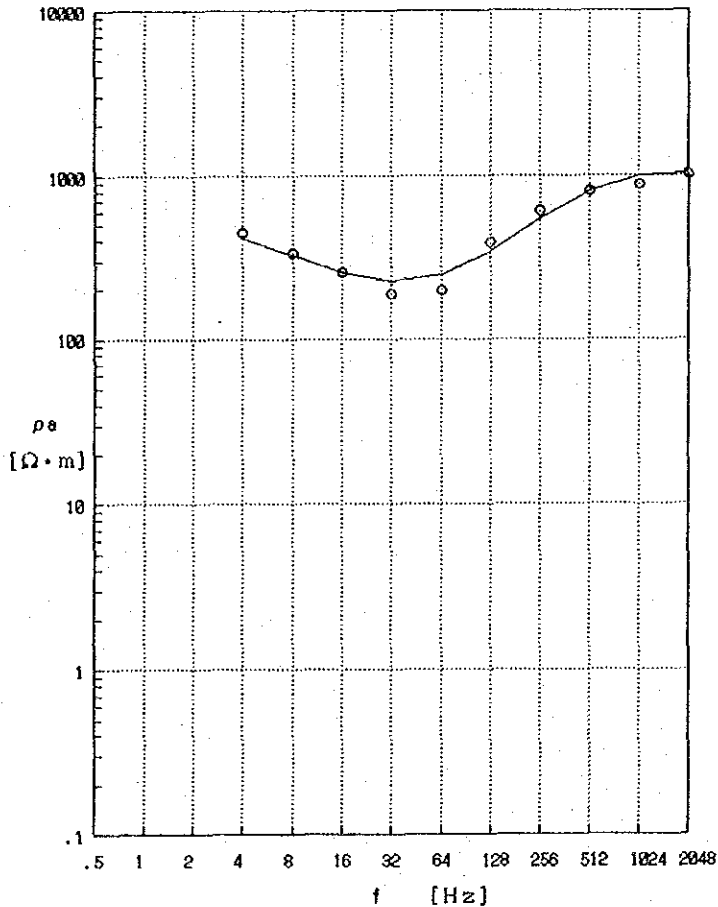


STATION NO. 303

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	38.35
1024	27.32	27.96
512	21.00	20.36
256	13.28	14.28
128	10.93	12.67
64	17.85	16.61
32	33.05	28.10
16	72.30	52.05
8	237.29	90.12
4	581.78	183.42

CSMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	45.00	40.00
ρ II	10.00	
ρ III	10000.00	150.00

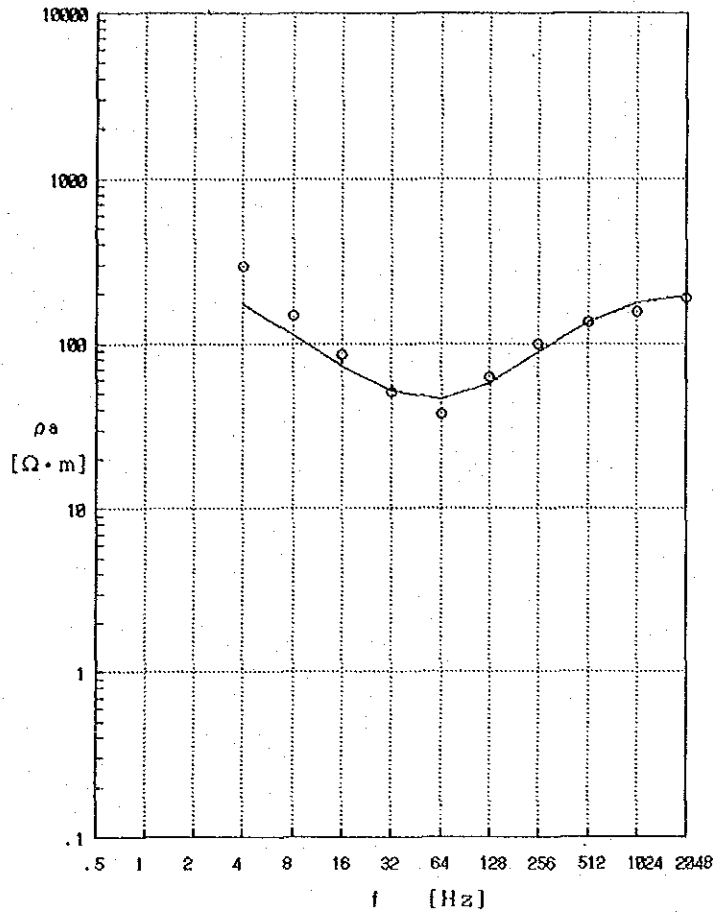


STATION NO. 304

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	1010.35
1024	868.33	1001.45
512	791.75	798.64
256	600.88	536.96
128	387.14	343
64	197.00	246.00
32	189.09	225.42
16	255.20	256.03
8	336.45	323.18
4	446.21	413.87

CSMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	900.00	450.00
ρ II	80.00	
ρ III	1000.00	800.00

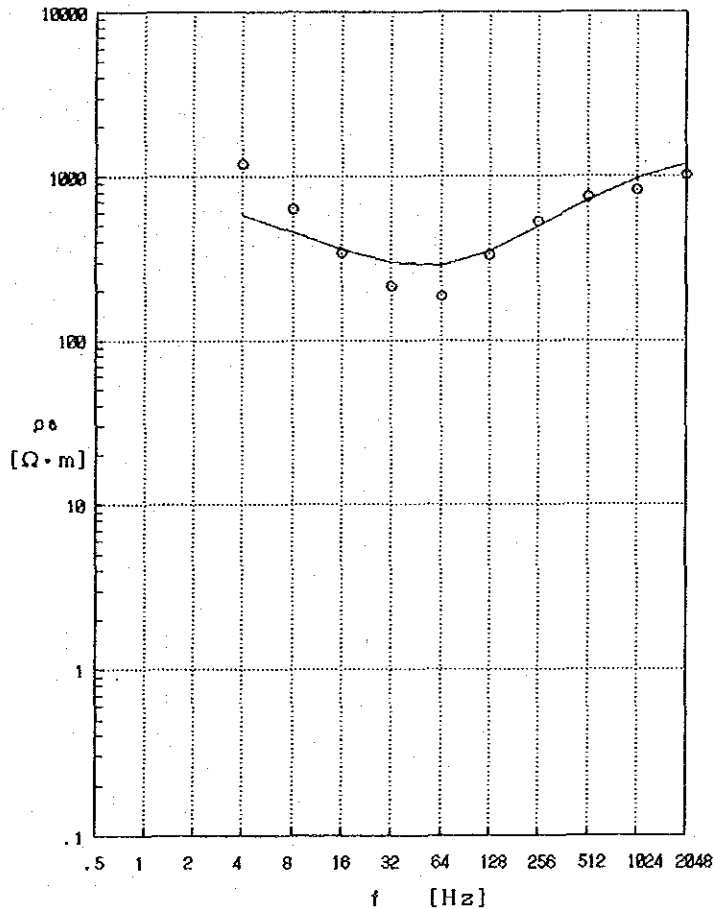


STATION NO. 305

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	189.19	193.76
1024	154.46	176.15
512	134.41	134.63
256	93.45	88.57
128	62.66	57.69
64	37.30	46.29
32	58.56	51.69
16	85.91	73.31
8	149.01	113.35
4	292.32	174.67

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	170.00	170.00
ρII	20.00	340.00
ρIII	1000.00	

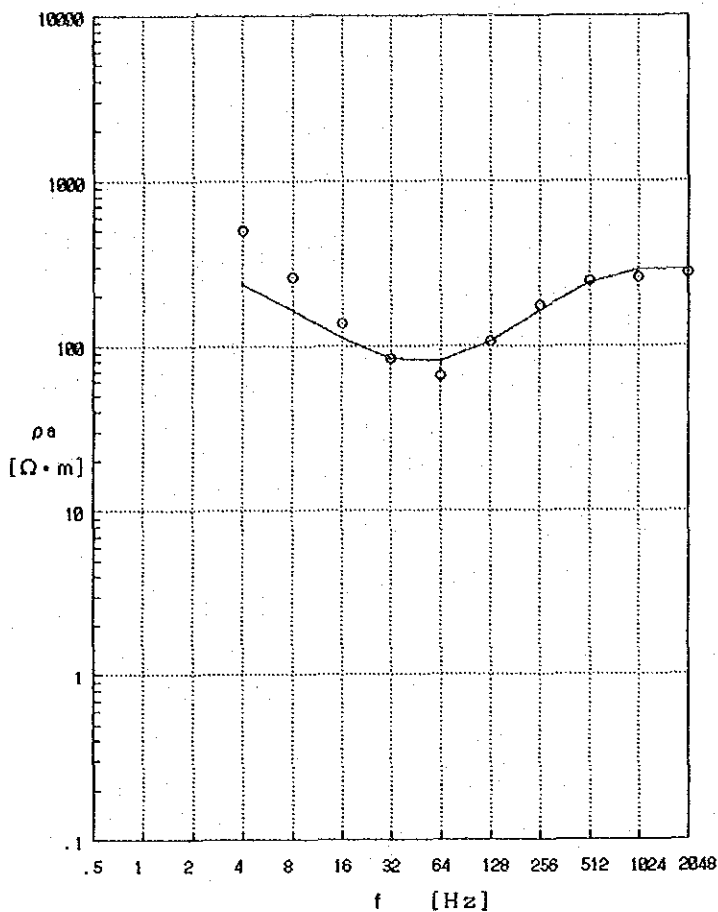


STATION NO. 306

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1014.13	1189.29
1024	815.70	967.51
512	747.67	711.56
256	522.65	489.33
128	328.94	344.05
64	183.83	266.04
32	212.57	297.53
16	340.31	359.84
8	629.91	457.15
4	1187.42	573.75

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1100.00	340.00
ρII	150.00	850.00
ρIII	1200.00	

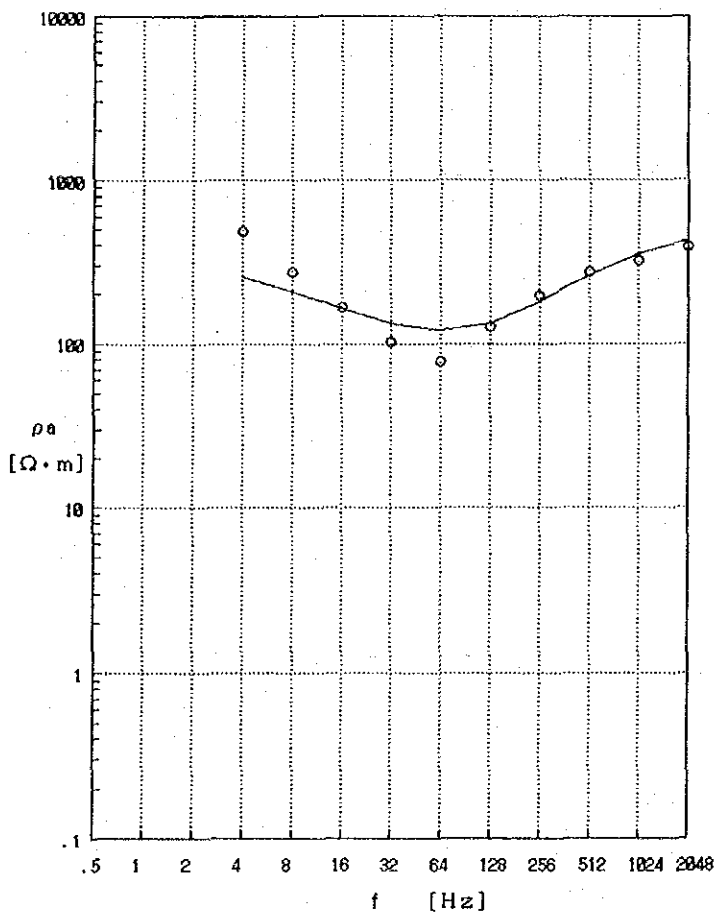


STATION NO. 387

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	276.57	291.29
1024	261.23	290.06
512	248.41	238.73
256	173.73	162.23
128	106.54	105.15
64	65.00	60.67
32	82.95	63.81
16	135.78	110.93
8	257.61	161.73
4	499.35	236.08

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	268.00	250.00
ρ II	30.00	
ρ III	1000.00	450.00

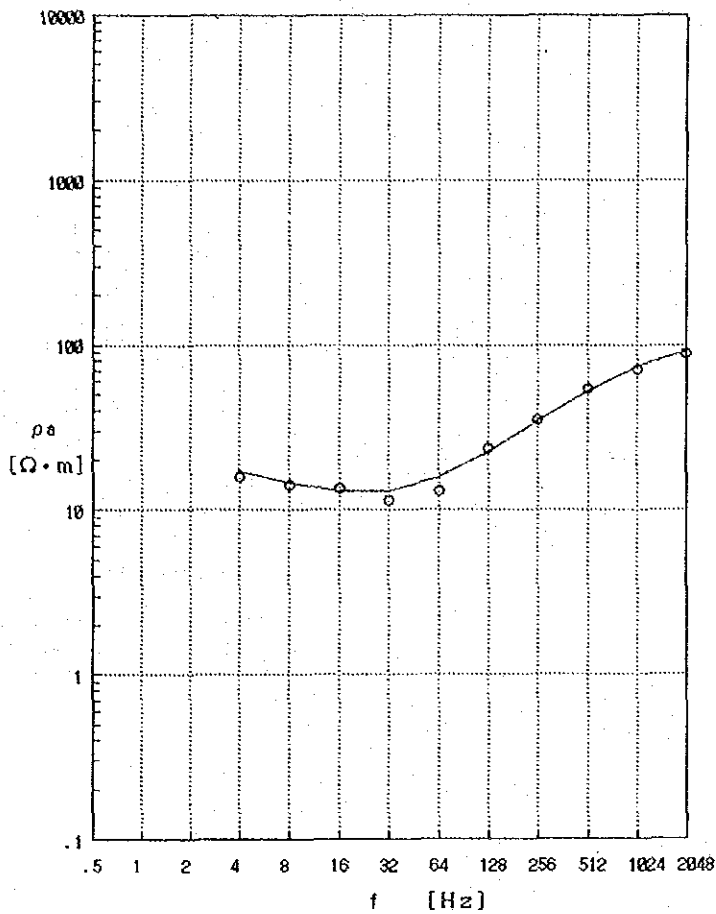


STATION NO. 388

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	385.18	426.04
1024	317.07	349.40
512	272.25	259.21
256	194.42	180.44
128	125.37	133.28
64	77.90	119.61
32	102.71	132.07
16	165.57	163.49
8	273.84	287.35
4	481.33	257.02

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	400.00	200.00
ρ II	65.00	
ρ III	500.00	500.00

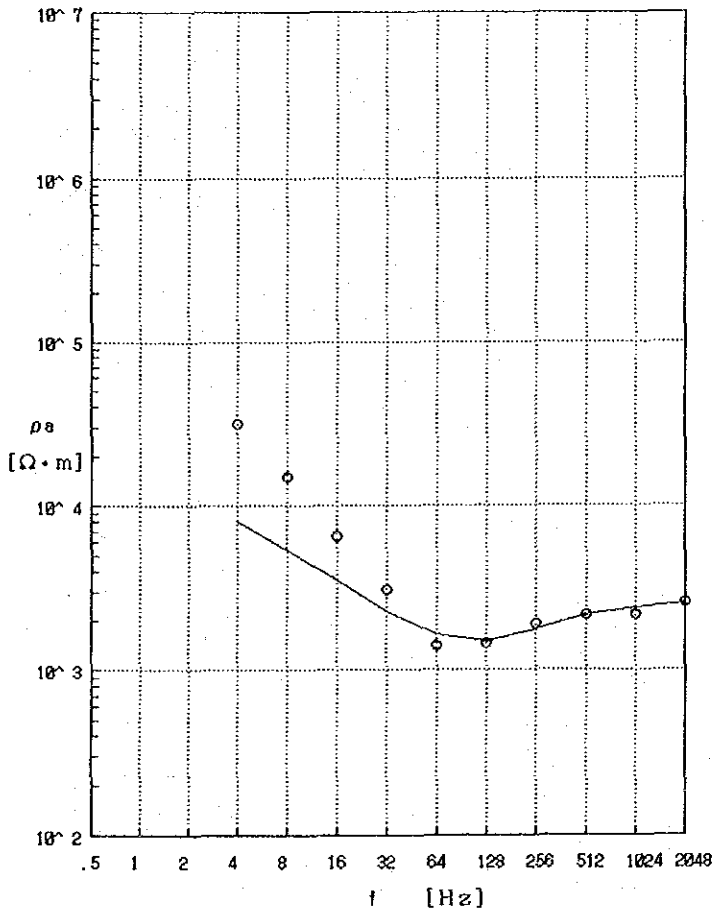


STATION NO. 309

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	88.18
1024	71.44	73.82
512	54.08	51.92
256	34.80	34.50
128	23.50	22.50
64	13.88	15.75
32	11.42	13.07
16	13.52	13.06
8	14.00	14.61
4	15.78	16.94

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	80.00	
		100.00
ρ II	6.00	
		230.00
ρ III	30.00	

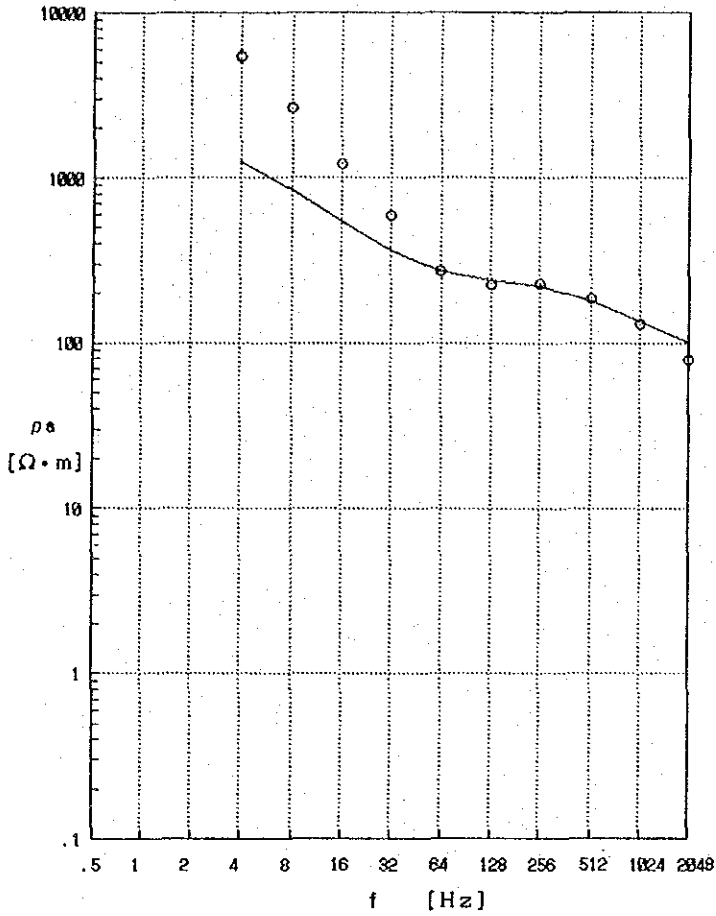


STATION NO. 310

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	2580.21
1024	2168.44	2394.63
512	2148.11	2148.68
256	1900.12	1756.89
128	1454.61	1502.72
64	1401.02	1641.64
32	3883.41	2269.31
16	6485.90	3484.34
8	14905.40	5485.50
4	31174.80	8894.29

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	2500.00	
		500.00
ρ II	1400.00	
		2000.00
ρ III	35000.00	

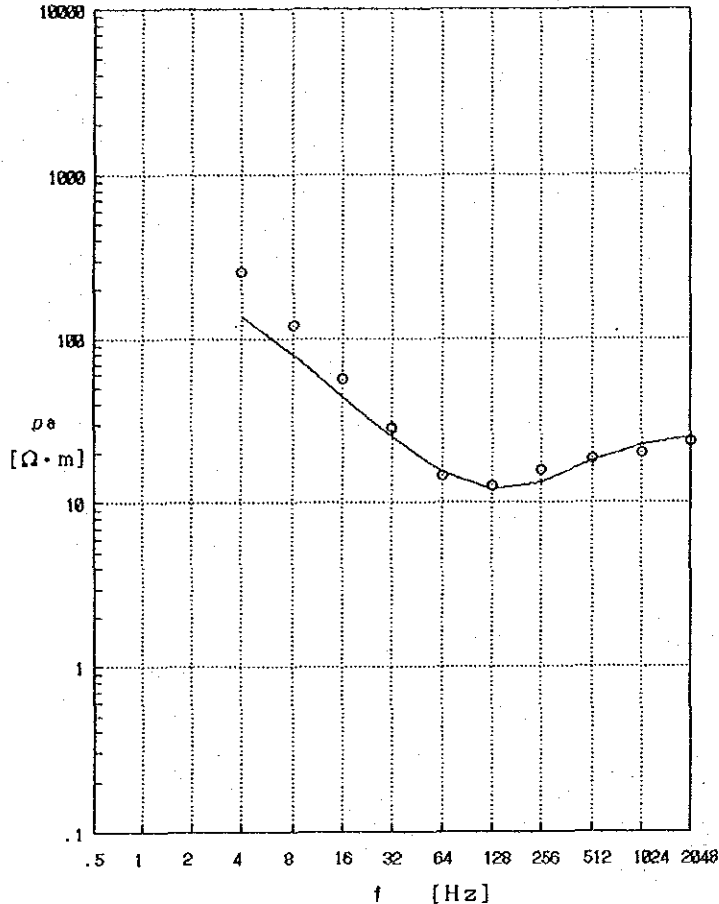


STATION NO. 311

FREQ (Hz)	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	79.89	181.53
1024	138.48	134.82
512	184.91	178.02
256	228.09	219.93
128	225.35	241.13
64	271.14	271.85
32	587.91	368.41
16	1203.85	538.17
8	2639.85	829.77
4	5438.93	1251.30

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	88.00	
		55.00
ρ II	458.00	
		1300.00
ρ III	6000.00	

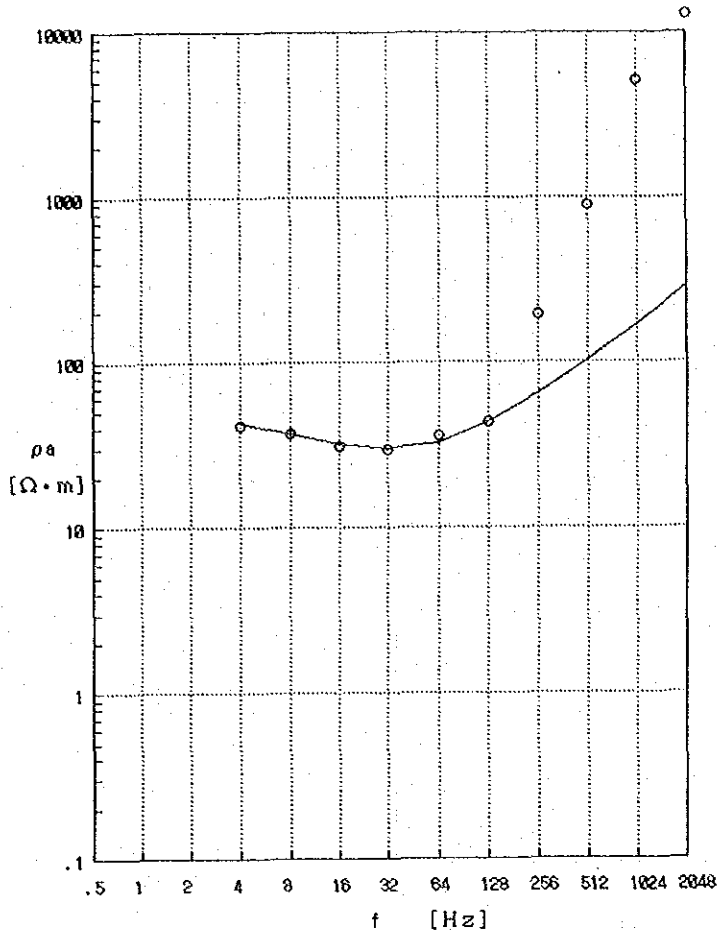


STATION NO. 312

FREQ (Hz)	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	23.41	25.22
1024	19.94	22.42
512	18.42	17.91
256	15.77	13.28
128	12.58	11.96
64	14.51	15.34
32	28.36	24.97
16	58.58	44.17
8	128.92	78.75
4	256.57	137.13

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	25.00	
		45.00
ρ II	18.00	
		150.00
ρ III	2000.00	

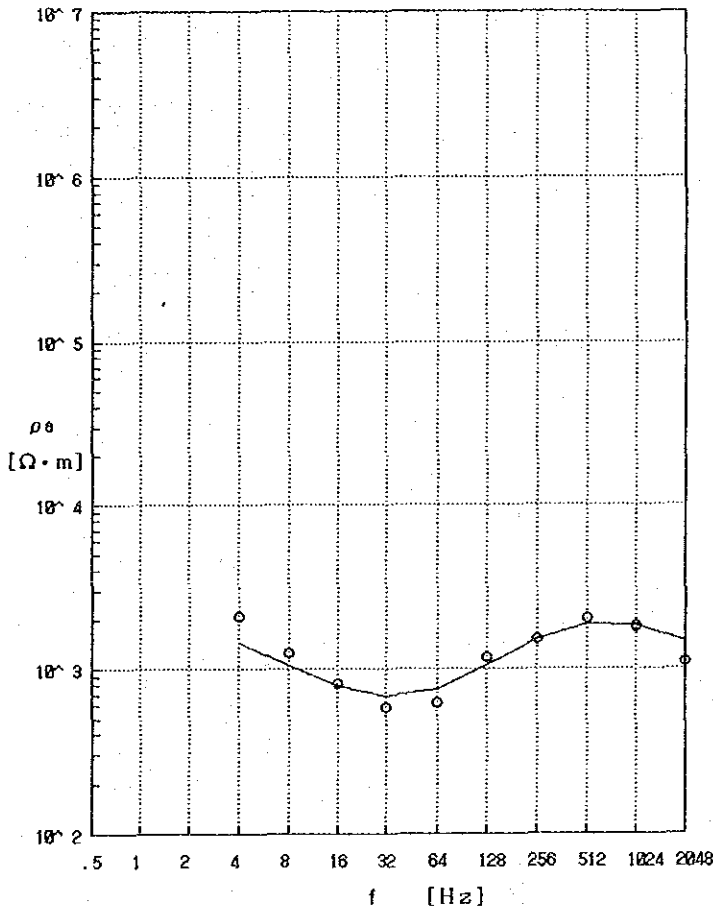


STATION NO. 313

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	12798.70	286.19
1024	5086.79	166.67
512	890.76	102.16
256	190.39	64.63
128	43.46	42.84
64	35.53	32.46
32	29.34	29.88
16	30.69	31.92
8	36.69	36.67
4	48.92	42.58

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	16000.00	
		110.00
ρ II	15.00	
		300.00
ρ III	70.00	

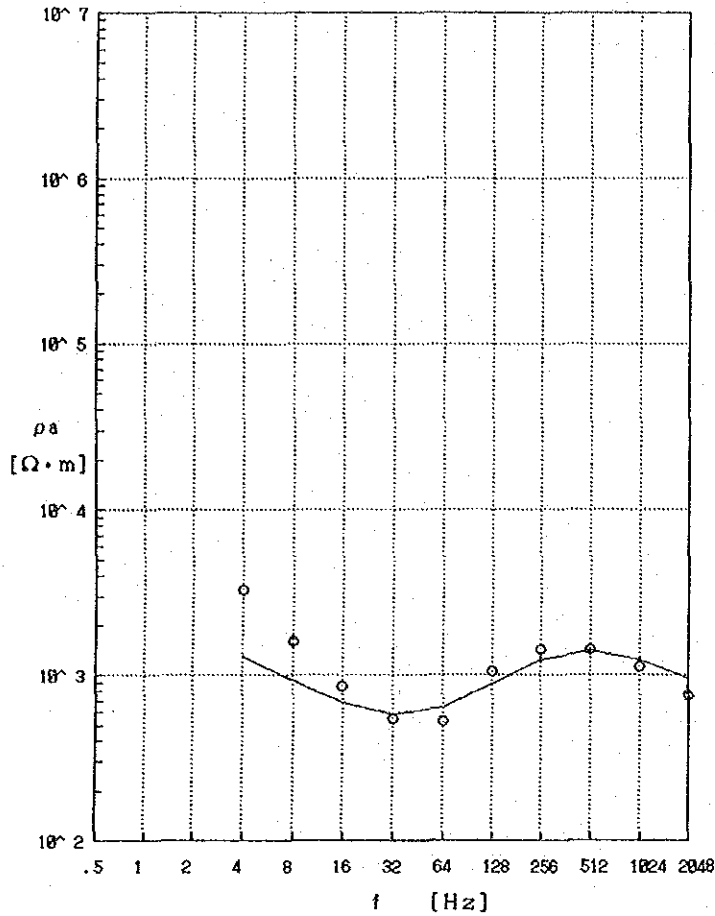


STATION NO. 314

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	1110.30	1483.51
1024	1825.63	1846.56
512	2044.48	1879.73
256	1518.87	1518.22
128	1184.24	1047.13
64	616.11	753.17
32	586.13	679.67
16	818.55	789.48
8	1250.45	1053.64
4	2108.38	1448.01

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	
		150.00
ρ II	3000.00	
		800.00
ρ III	300.00	
		1600.00
ρ IV	5000.00	

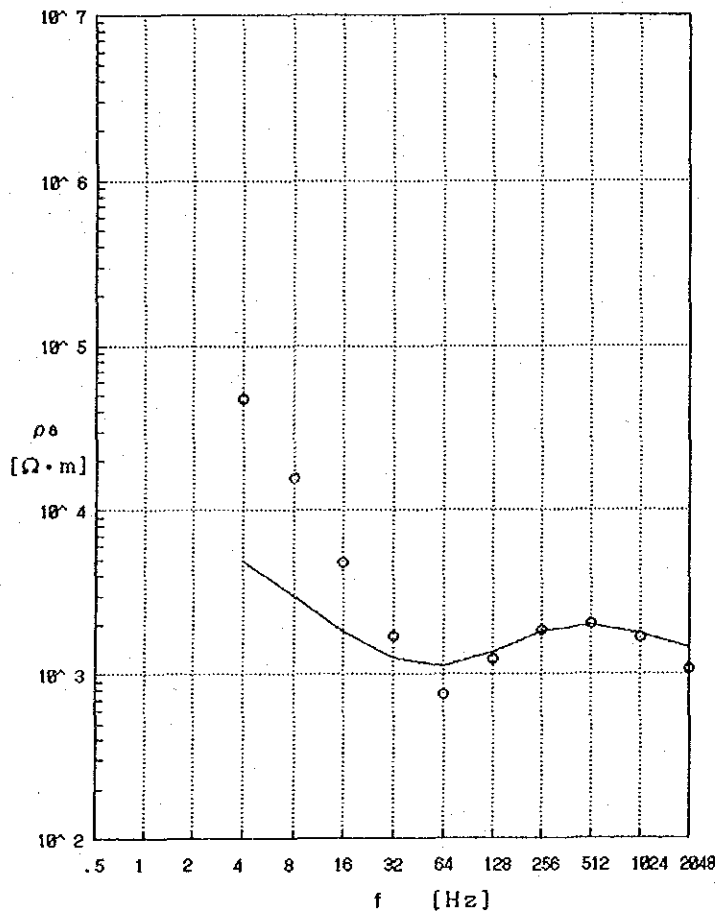


STATION NO. 315

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	747.77	950.10
1024	1126.23	1236.08
512	1417.61	1394.35
256	1429.15	1234.43
128	1045.93	888.38
64	533.11	644.01
32	542.57	581.19
16	849.36	680.48
8	1604.04	923.05
4	3276.32	1294.31

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	600.00	100.00
ρII	2000.00	800.00
ρIII	250.00	1500.00
ρIV	5000.00	

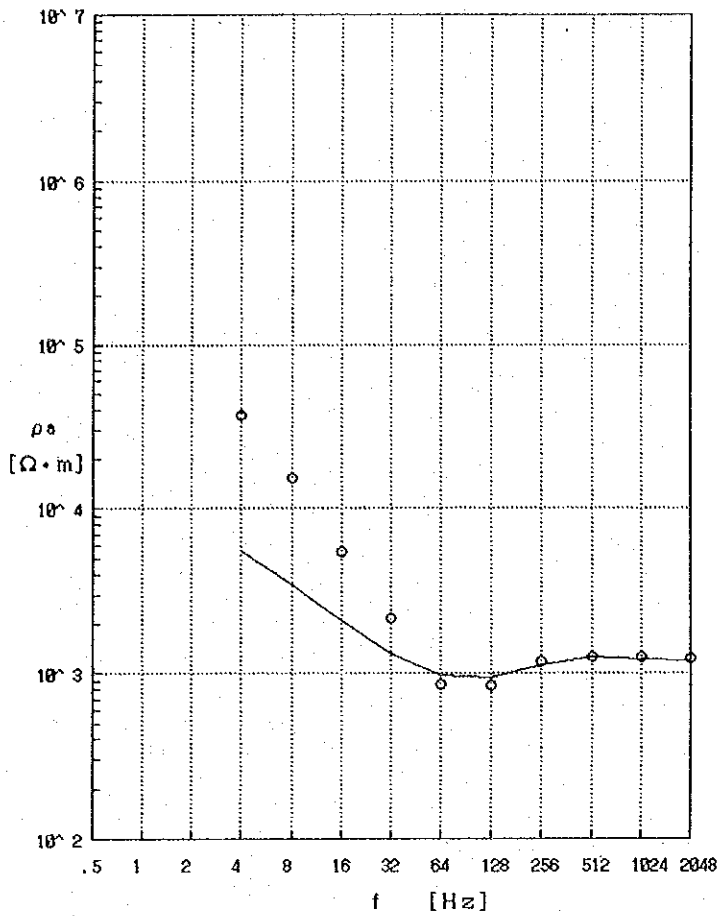


STATION NO. 316

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1071.35	1443.58
1024	1671.26	1765.68
512	2018.84	1981.80
256	1837.04	1803.93
128	1243.98	1359.66
64	750.73	1117.73
32	1089.15	1252.00
16	4821.66	1927.23
8	15626.70	2973.89
4	47277.10	4896.91

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	900.00	100.00
ρII	2500.00	1000.00
ρIII	650.00	2000.00
ρIV	50000.00	

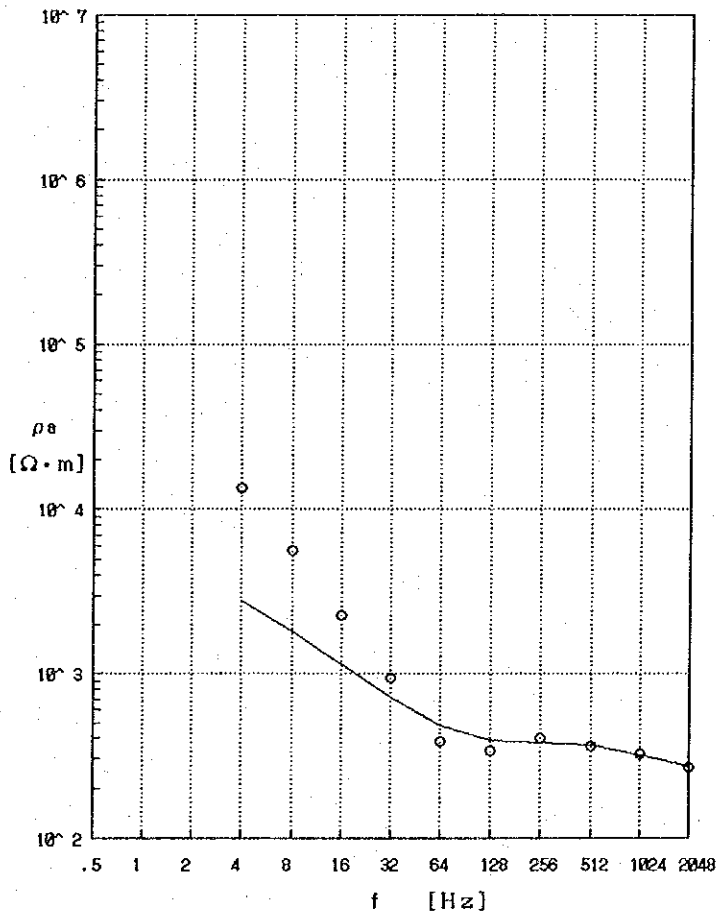


STATION NO. 317

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1228.73	1197.41
1024	1268.18	1213.68
512	1259.59	1246.29
256	1181.21	1119.87
128	843.66	941.11
64	854.83	978.74
32	2167.21	1323.78
16	5499.87	2899.29
8	15273.00	3448.95
4	36626.78	5547.98

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1200.00	1100.00
ρ II	600.00	1600.00
ρ III	40000.00	



STATION NO. 318

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	265.68	268.38
1024	322.93	315.22
512	359.95	364.93
256	402.94	377.52
128	337.94	387.38
64	386.64	480.44
32	945.64	714.39
16	2259.33	1142.49
8	5652.03	1824.75
4	13521.20	2885.32

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	240.00	100.00
ρ II	600.00	1200.00
ρ III	14000.00	

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