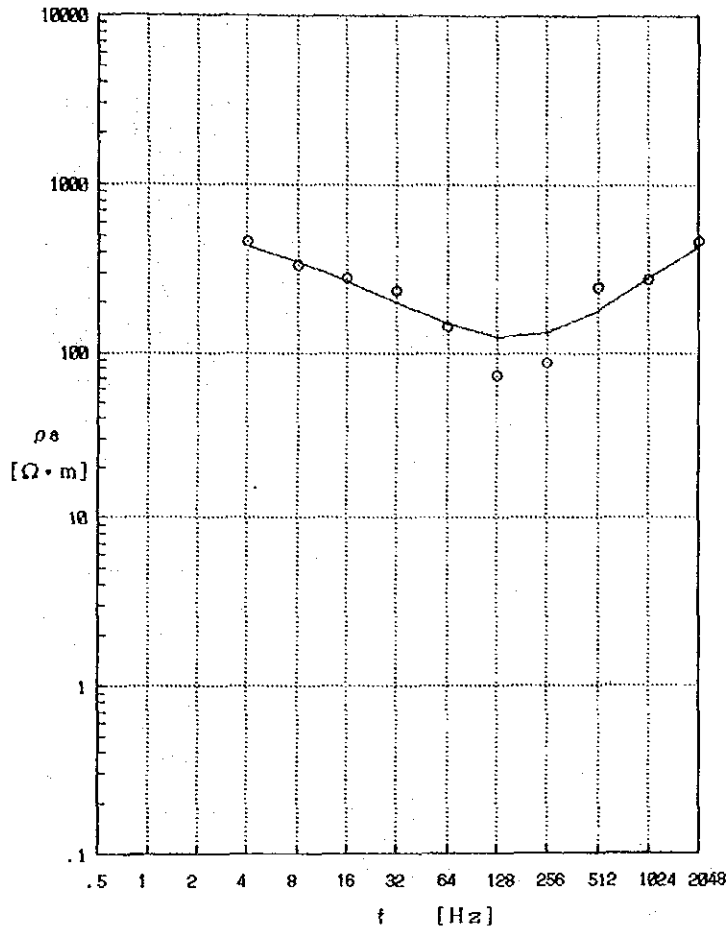


**Apx. 11 Log-Resistivity versus Log-Frequency Plots with Calculated
Curve**

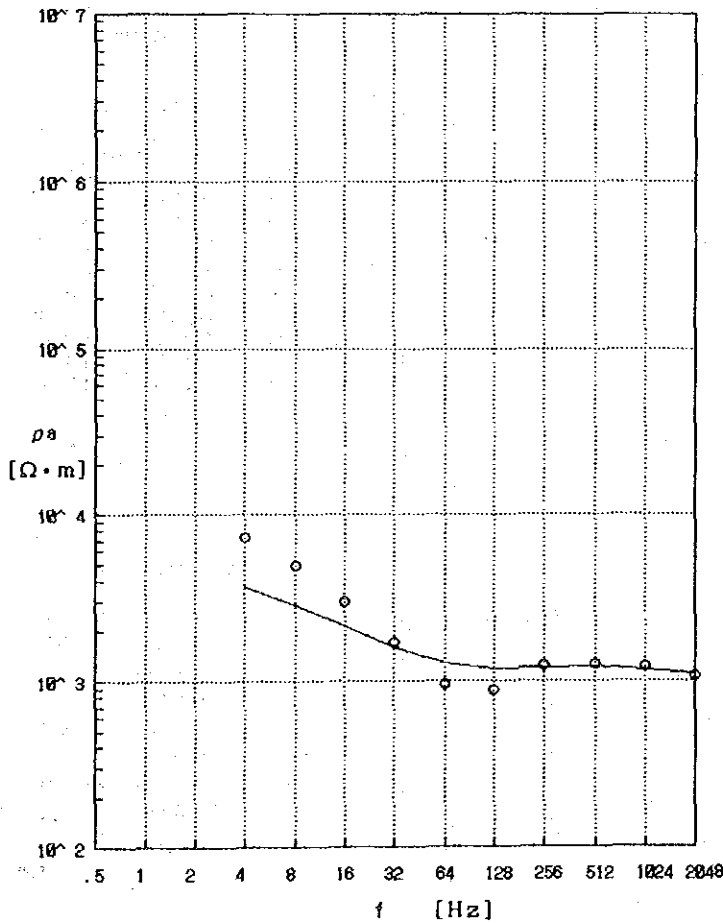


STATION NO. 1

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	463.14	435.06
1024	274.88	282.81
512	246.41	179.68
256	87.31	131.32
128	73.24	124.87
64	142.75	149.82
32	236.31	199.93
16	281.60	269.57
8	334.79	351.14
4	460.95	435.51

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	600.00	150.00
ρ II	50.00	
ρ III	800.00	300.00

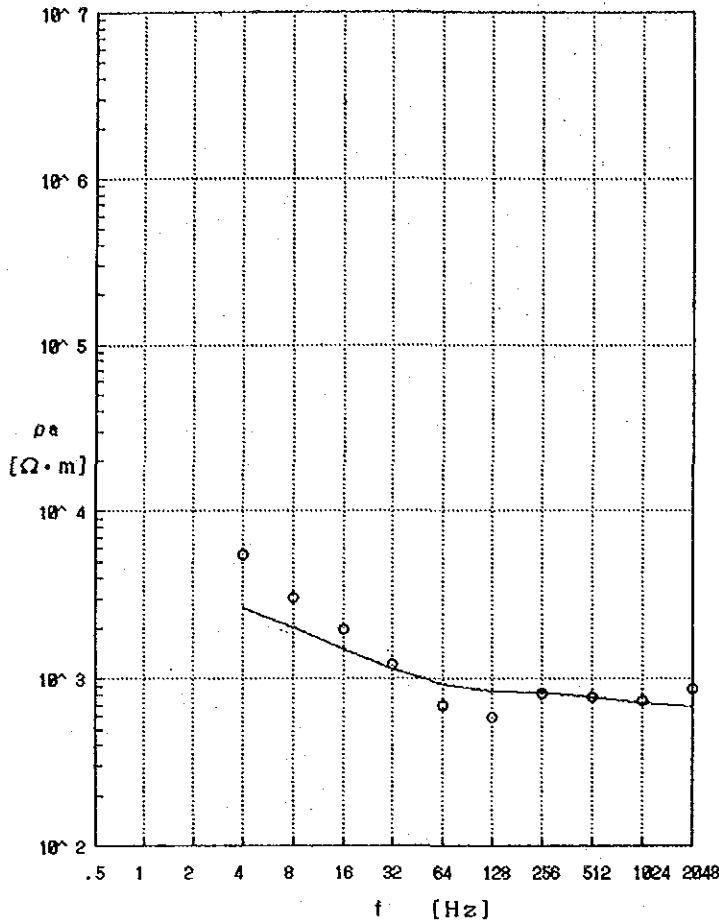


STATION NO. 2

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	1064.38	1098.49
1024	1216.61	1164.82
512	1263.38	1223.33
256	1227.47	1206.26
128	883.38	1169.35
64	963.48	1273.93
32	1691.62	1592.76
16	2956.70	2126.64
8	4923.81	2837.28
4	7277.31	3653.36

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1000.00	150.00
ρ II	1400.00	
ρ III	9000.00	2000.00

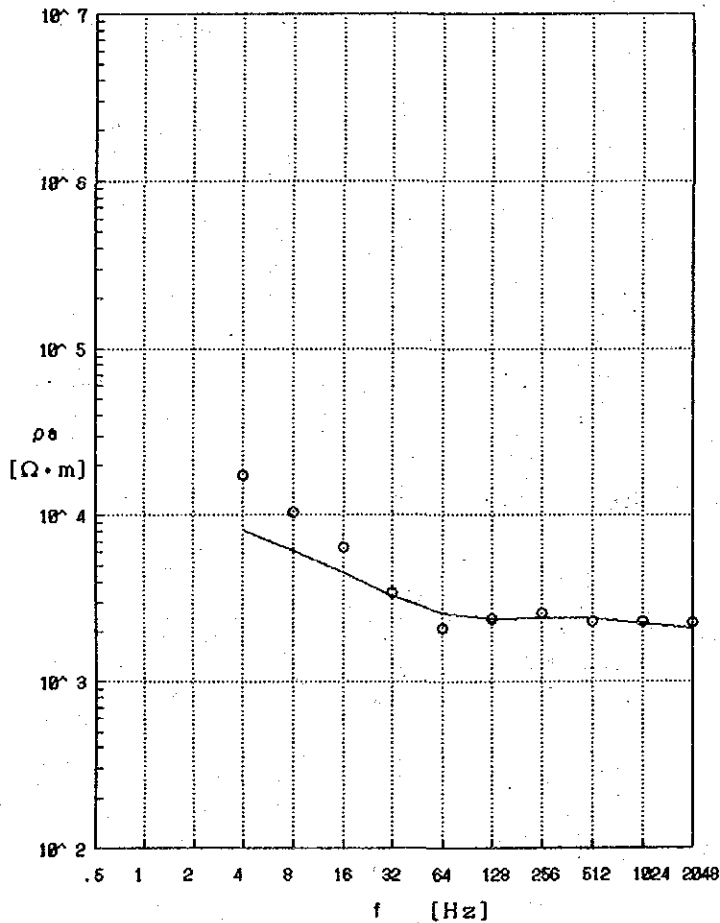


STATION NO. 3

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	871.88	678.31
1024	735.06	711.57
512	771.49	777.02
256	817.92	830.43
128	591.18	846.52
64	697.05	921.52
32	1206.72	1135.37
16	1980.87	1506.52
8	3026.13	2015.94
4	5436.25	2616.28

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	700.00	300.00
ρII	1200.00	2000.00
ρIII	6000.00	

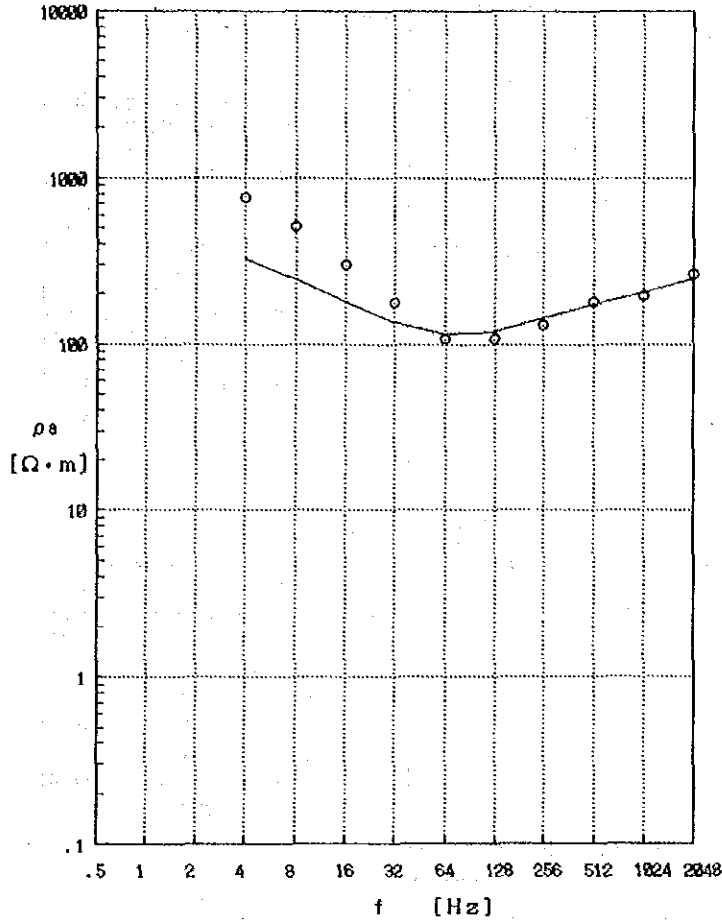


STATION NO. 4

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	2268.46	2067.98
1024	2307.47	2241.73
512	2297.40	2408.00
256	2579.84	2429.96
128	2381.98	2372.31
64	2106.37	2590.56
32	3428.54	3281.42
16	6401.00	4484.10
8	10344.20	6151.56
4	17317.30	8148.69

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2000.00	300.00
ρII	3000.00	3000.00
ρIII	20000.00	

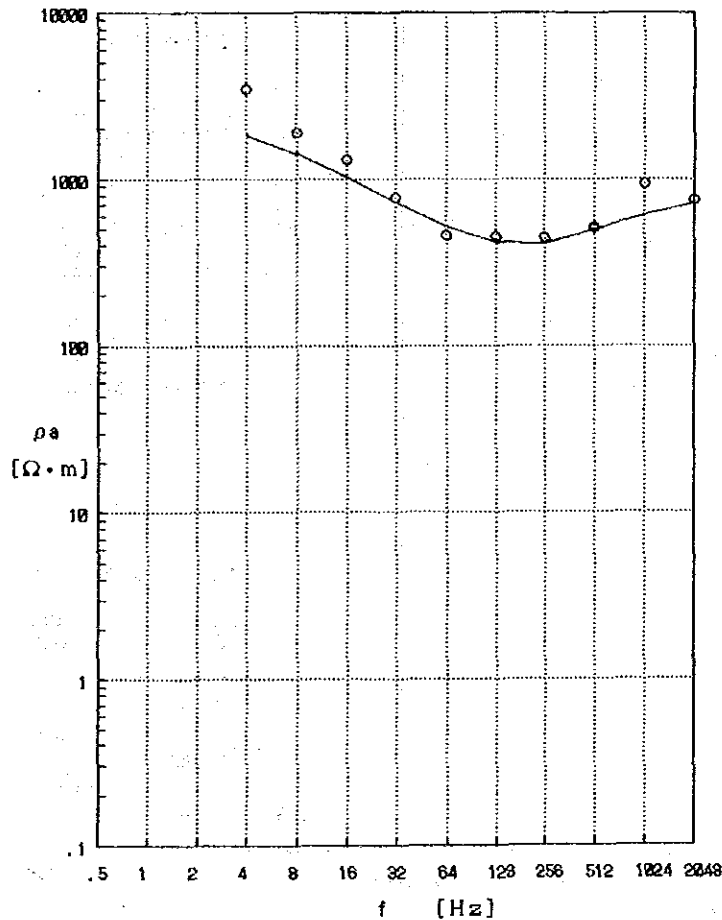


STATION NO. 5

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	264.95	247.69
1024	195.78	205.33
512	178.71	173.10
256	130.91	142.51
128	107.32	118.27
64	108.03	114.61
32	176.93	135.49
16	299.55	179.69
8	510.98	243.99
4	759.69	322.51

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	300.00	100.00
ρ II	100.00	600.00
ρ III	800.00	

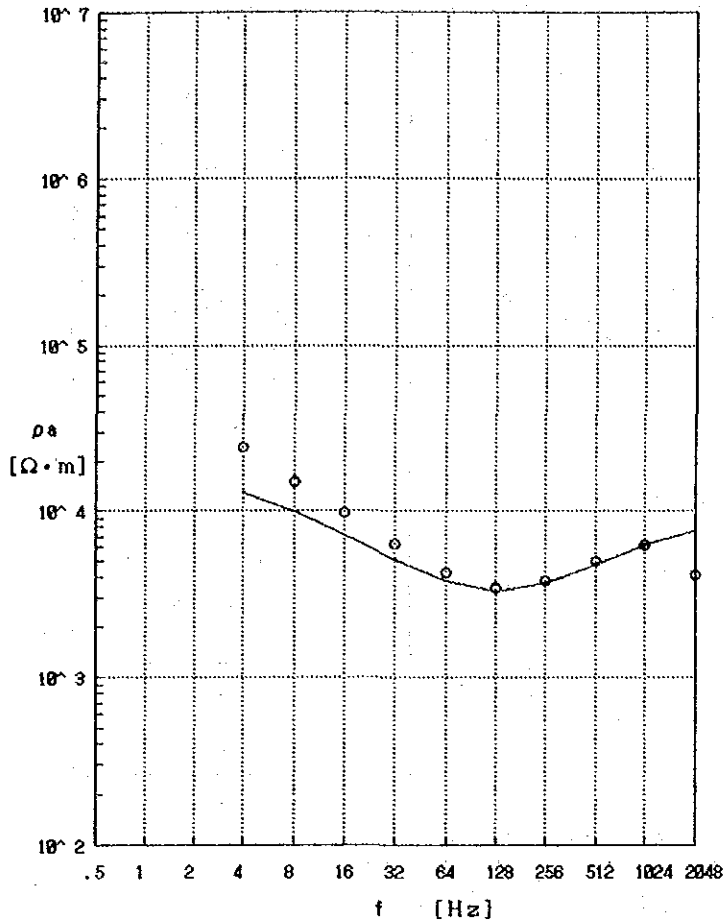


STATION NO. 6

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	741.91	714.11
1024	937.09	606.95
512	507.02	490.97
256	438.67	408.64
128	447.73	413.39
64	452.00	517.90
32	772.47	723.19
16	1295.54	1025.14
8	1881.12	1485.93
4	3467.01	1838.64

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	900.00	150.00
ρ II	350.00	750.00
ρ III	4000.00	

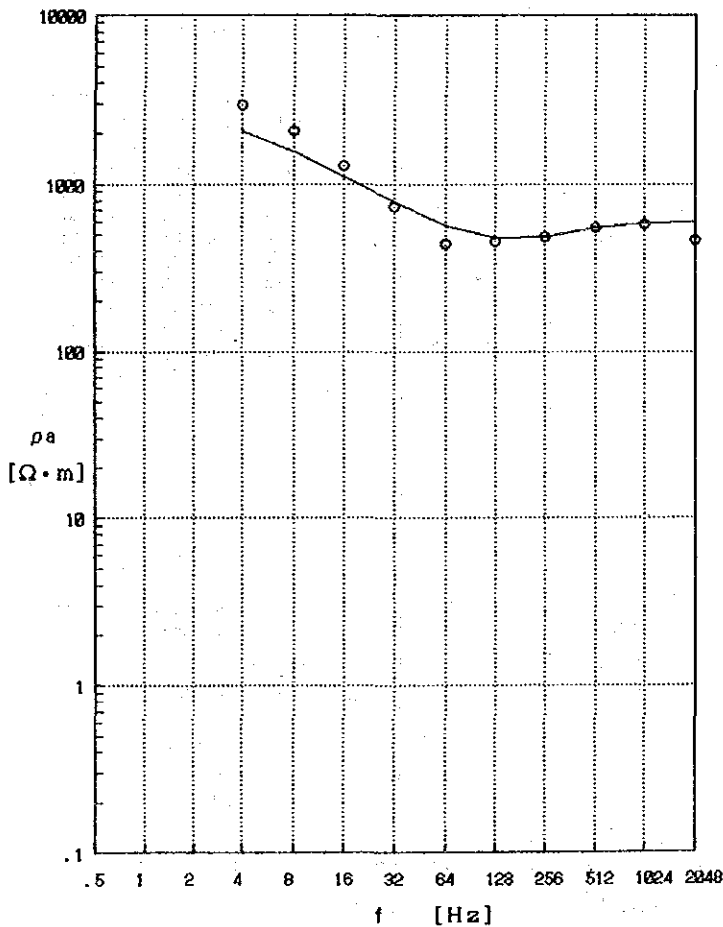


STATION NO. 7

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	4065.28	7632.59
1024	6269.87	6174.85
512	4940.83	4762.13
256	3763.23	3648.81
128	3421.26	3293.96
64	4269.25	3785.24
32	6357.00	5087.94
16	9673.84	7156.82
8	15030.00	9873.69
4	24337.20	12997.78

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	9000.00	600.00
ρII	2500.00	
ρIII	30000.00	2300.00

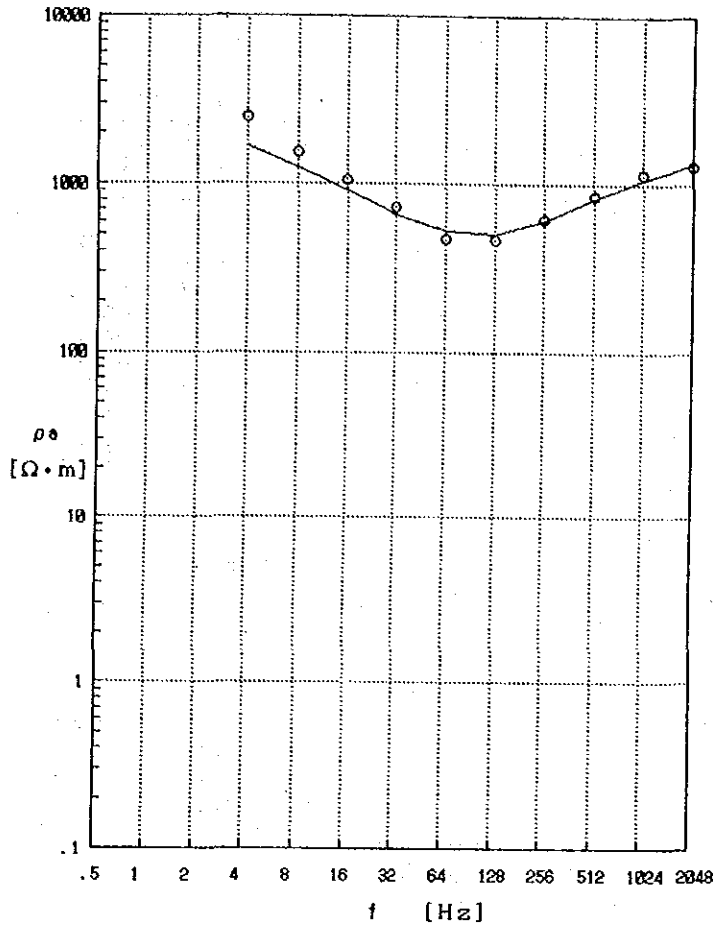


STATION NO. 8

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	458.34	597.41
1024	576.81	504.14
512	547.83	547.06
256	481.98	484.85
128	453.96	475.84
64	438.12	570.94
32	735.49	784.42
16	1280.06	1118.91
8	2062.24	1561.84
4	2929.75	2078.18

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	600.00	200.00
ρII	500.00	
ρIII	5000.00	1000.00

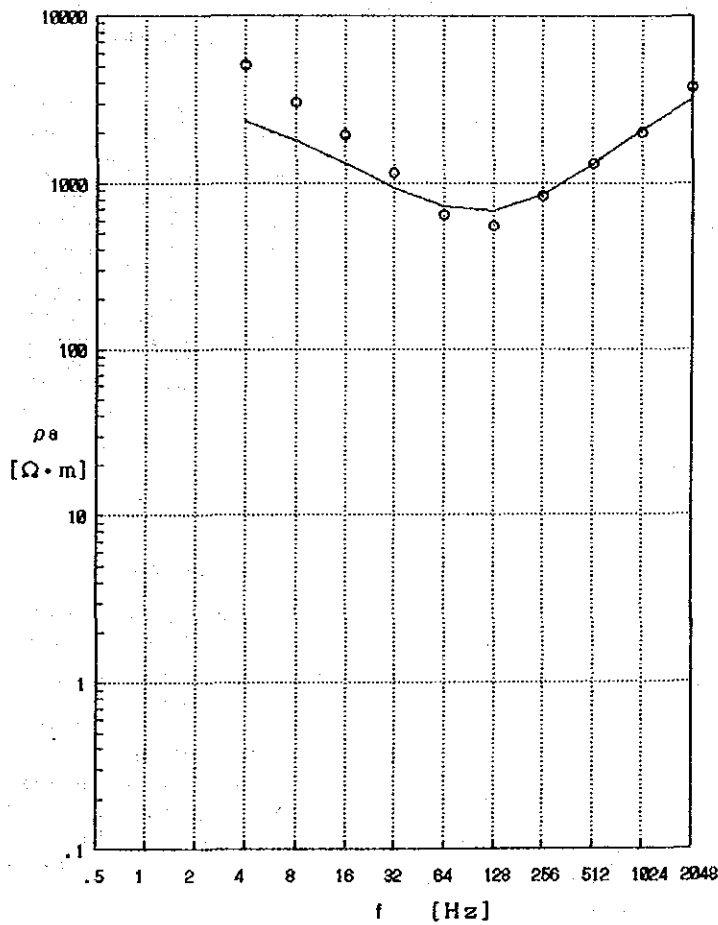


STATION NO. 9

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1292.61	1328.98
1024	1157.53	1058.89
512	841.69	816.75
256	612.63	607.79
128	457.95	500.93
64	468.78	521.01
32	724.87	668.48
16	1045.78	909.43
8	1543.43	1252.01
4	2479.99	1657.88

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1500.00	
		270.00
ρ II	360.00	
		1000.00
ρ III	4000.00	

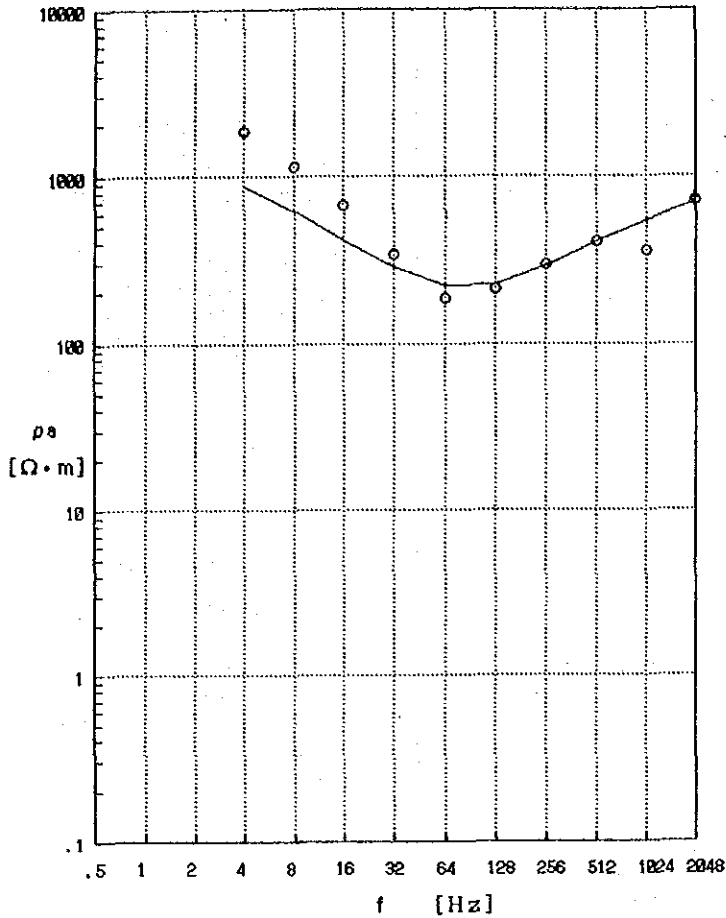


STATION NO. 10

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	3739.74	3206.85
1024	1997.18	2088.81
512	1298.34	1301.74
256	830.33	848.39
128	547.58	678.58
64	648.16	721.63
32	1150.42	937.09
16	1961.39	1303.65
8	3047.27	1794.70
4	5077.53	2384.27

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	5000.00	
		400.00
ρ II	300.00	
		900.00
ρ III	5500.00	

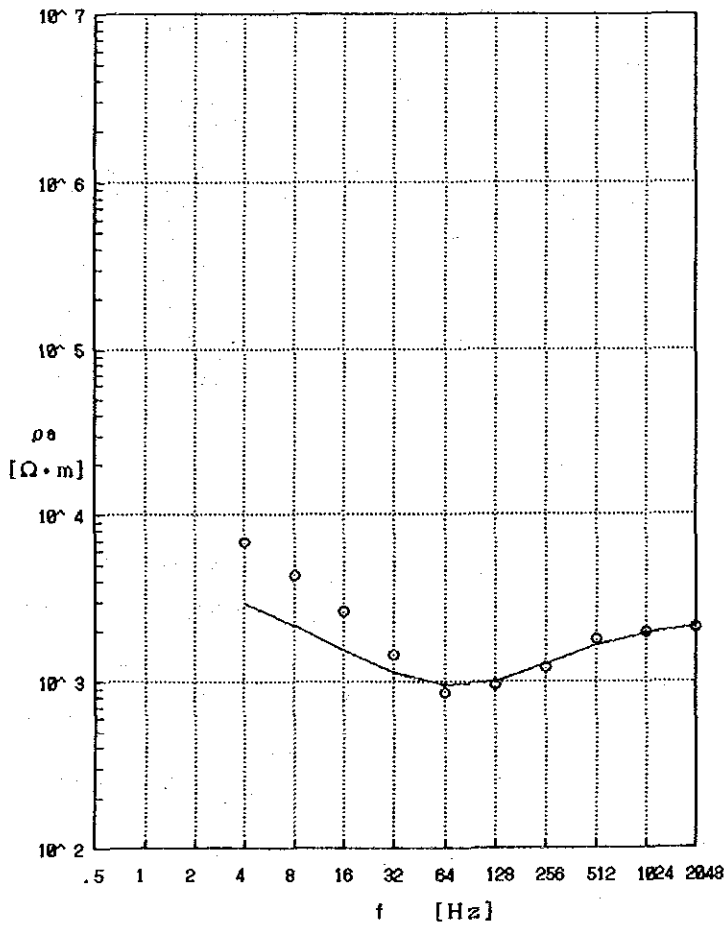


STATION NO. 11

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	709.31	702.73
1024	359.06	541.14
512	404.63	405.19
256	293.16	288.98
128	211.65	223.25
64	185.95	222.42
32	337.96	285.47
16	661.52	414.38
8	1126.41	612.54
4	1840.67	875.71

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	800.00	200.00
ρII	150.00	
ρIII	3000.00	700.00

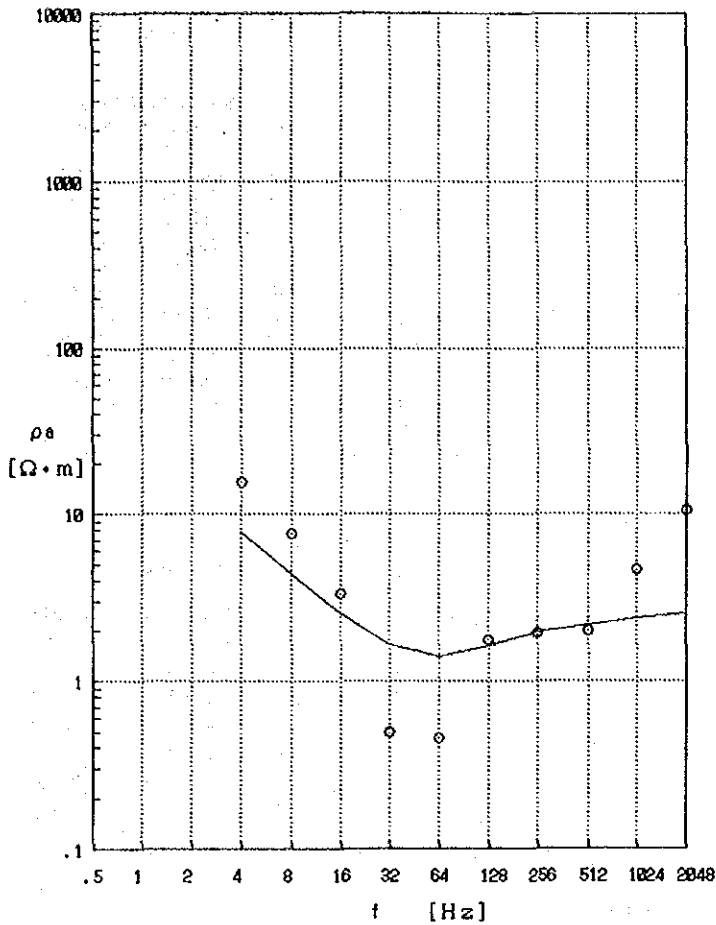


STATION NO. 12

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	2094.80	2120.09
1024	1968.34	1932.37
512	1778.85	1638.29
256	1223.50	1276.21
128	957.09	1005.86
64	852.65	957.00
32	1449.56	1144.97
16	2624.44	1553.84
8	4293.21	2164.00
4	6953.23	2930.57

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2000.00	500.00
ρII	700.00	
ρIII	8000.00	1000.00

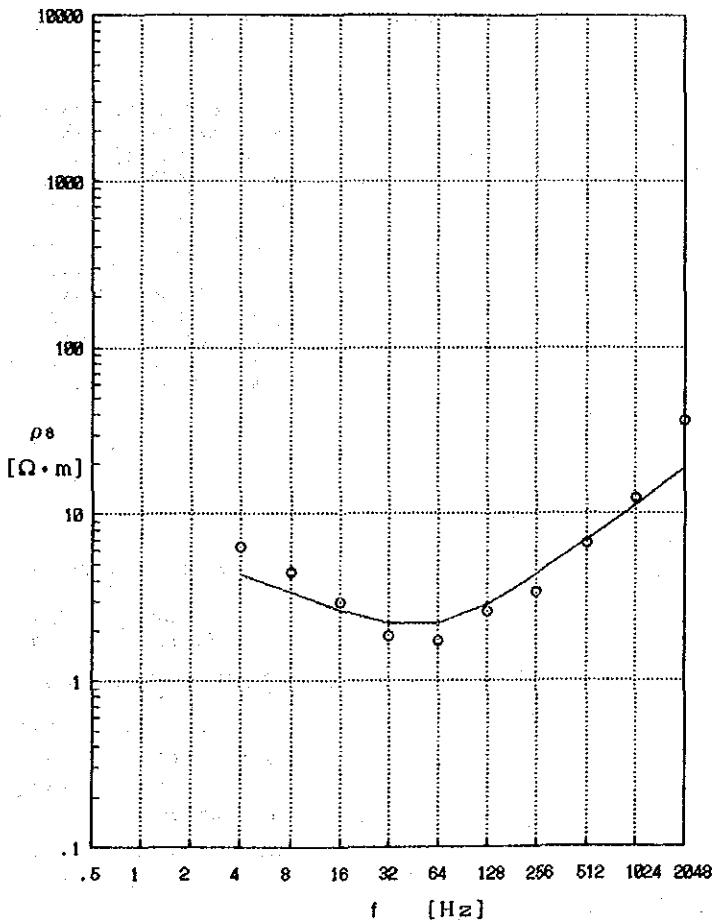


STATION NO. 13

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	10.47	2.53
1024	4.69	2.37
512	1.99	2.18
256	1.93	1.97
128	1.75	1.61
64	.46	1.39
32	.50	1.64
16	3.31	2.52
8	7.68	4.36
4	15.60	7.73

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2.50	15.00
ρII	1.50	
ρIII	200.00	90.00

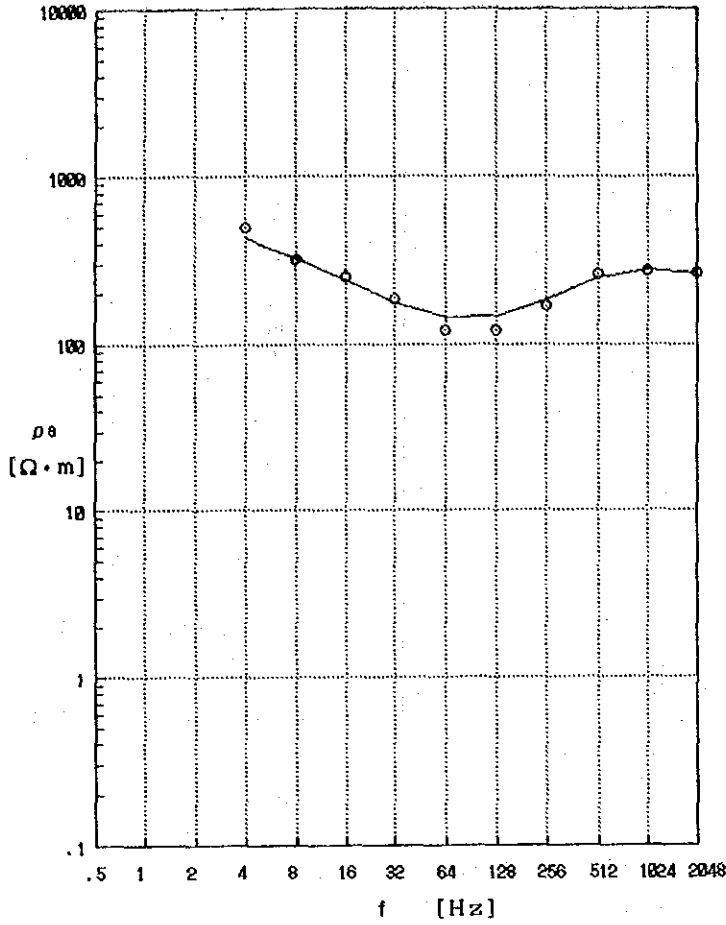


STATION NO. 14

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	36.44	18.89
1024	12.99	11.33
512	6.64	6.99
256	3.41	4.34
128	2.58	2.83
64	1.73	2.19
32	1.85	2.18
16	2.93	2.62
8	4.46	3.37
4	6.34	4.32

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	30.00
ρII	1.00	
ρIII	10.00	75.00

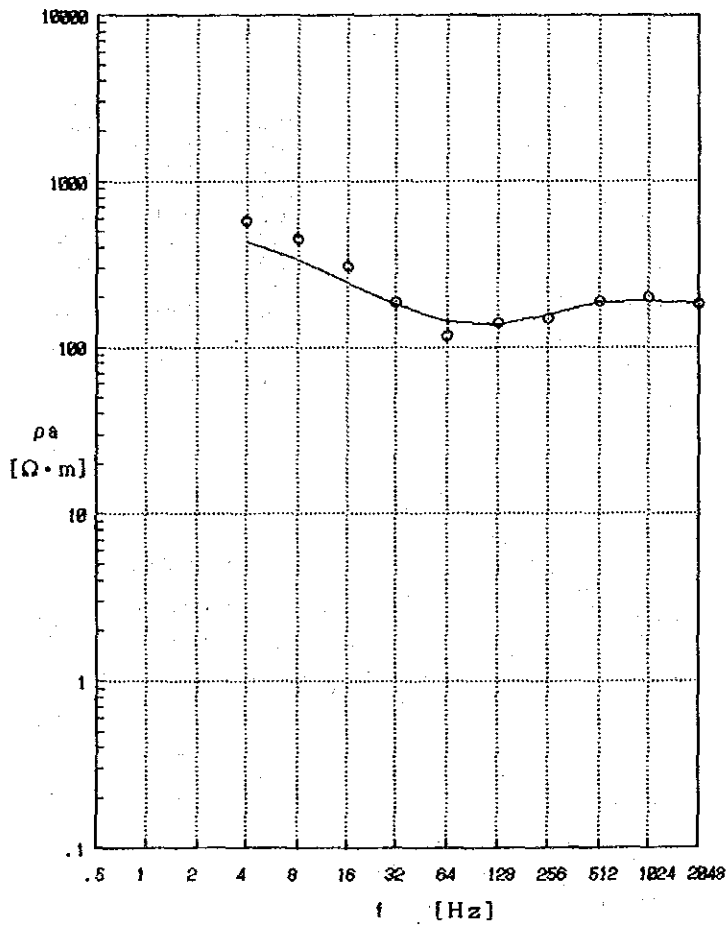


STATION NO. 15

FREQ (Hz)	OBSERVED	CALCULATED
2048	261.81	262.68
1024	271.39	278.27
512	257.37	246.77
256	169.39	183.57
128	119.57	144.58
64	119.81	143.79
32	186.52	177.17
16	251.65	239.98
8	317.58	326.68
4	495.52	428.61

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	250.00	300.00
ρII	50.00	450.00
ρIII	1000.00	

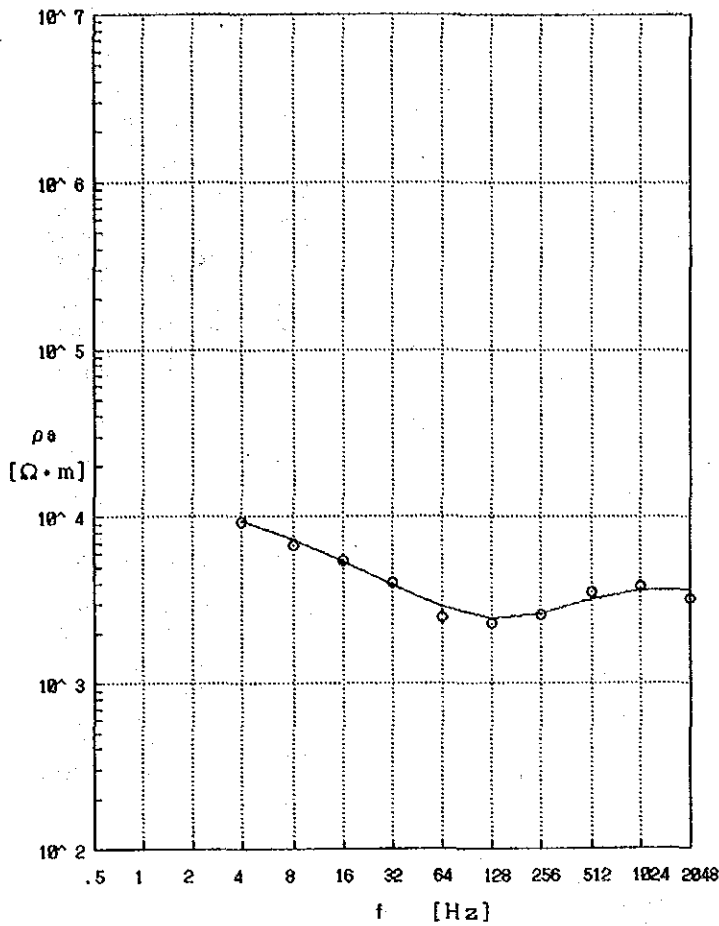


STATION NO. 16

FREQ (Hz)	OBSERVED	CALCULATED
2048	180.60	181.63
1024	190.03	189.33
512	187.15	183.93
256	148.39	155.03
128	138.02	134.45
64	115.58	142.06
32	184.30	179.72
16	305.03	245.05
8	448.42	333.21
4	574.15	435.72

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	180.00	300.00
ρII	90.00	500.00
ρIII	1000.00	

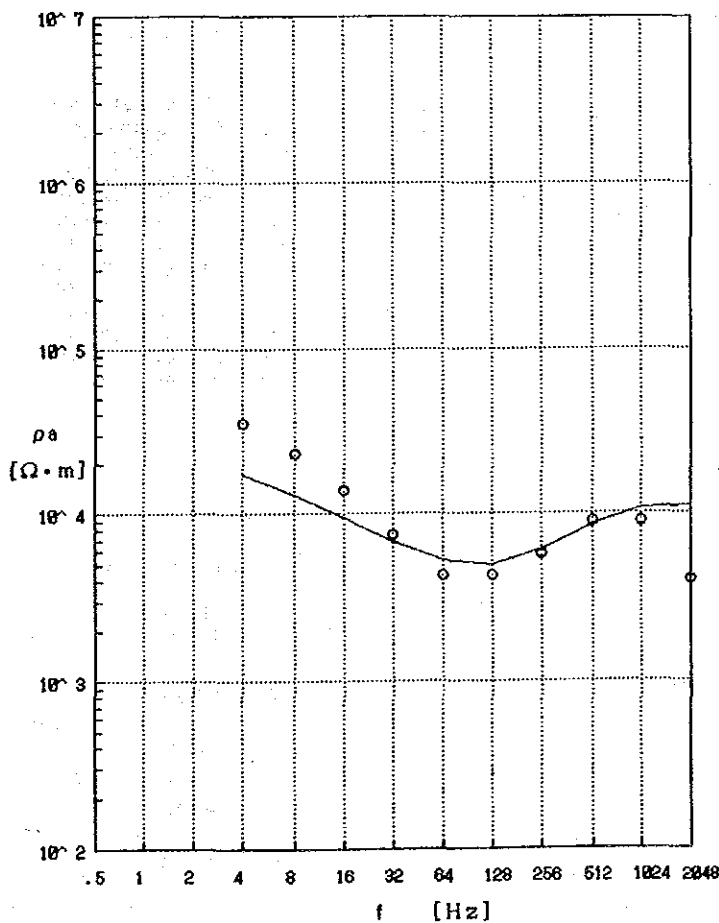


STATION NO. 17

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	3242.53	3650.13
1024	3829.85	3695.75
512	3548.83	3228.34
256	2599.54	2626.07
128	2292.61	2477.19
64	2486.89	2901.34
32	4021.63	3896.15
16	5459.68	5402.28
8	6735.95	7306.00
4	9356.65	9418.19

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	3500.00	
		1000.00
ρ II	1500.00	
		1800.00
ρ III	20000.00	

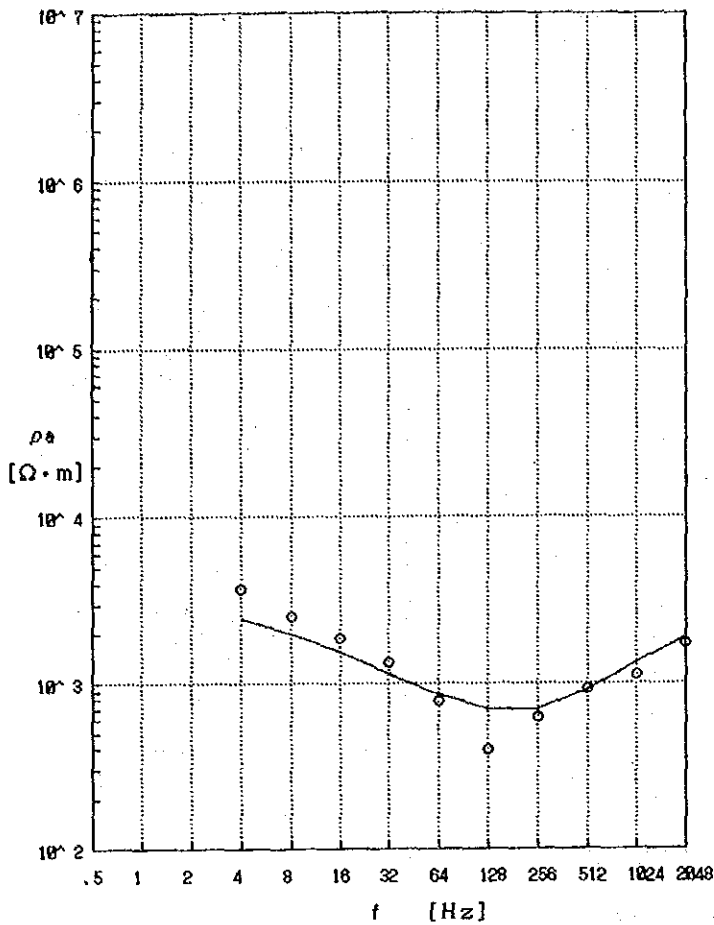


STATION NO. 18

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	4028.13	11000.20
1024	8939.29	10783.90
512	9016.26	8539.96
256	5723.57	6104.48
128	4311.95	4990.56
64	4302.81	5311.61
32	7514.91	6861.70
16	13849.20	9510.72
8	23012.60	13067.70
4	34813.90	17199.30

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	10000.00	
		1500.00
ρ II	2000.00	
		2500.00
ρ III	40000.00	

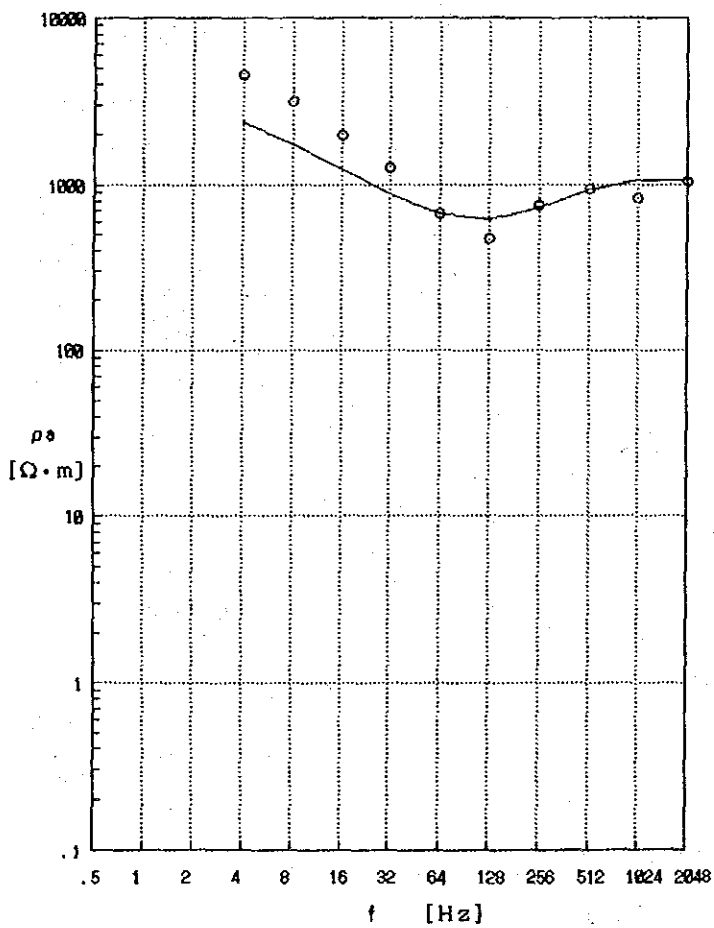


STATION NO. 19

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	1725.94	1872.93
1024	1128.74	1345.22
512	922.57	906.84
256	618.79	696.12
128	397.36	690.61
64	778.68	848.94
32	1334.28	1142.62
16	1862.28	1541.85
8	2548.93	2004.16
4	3741.92	2478.54

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	2000.00	
		350.00
ρ II	300.00	
		700.00
ρ III	4500.00	

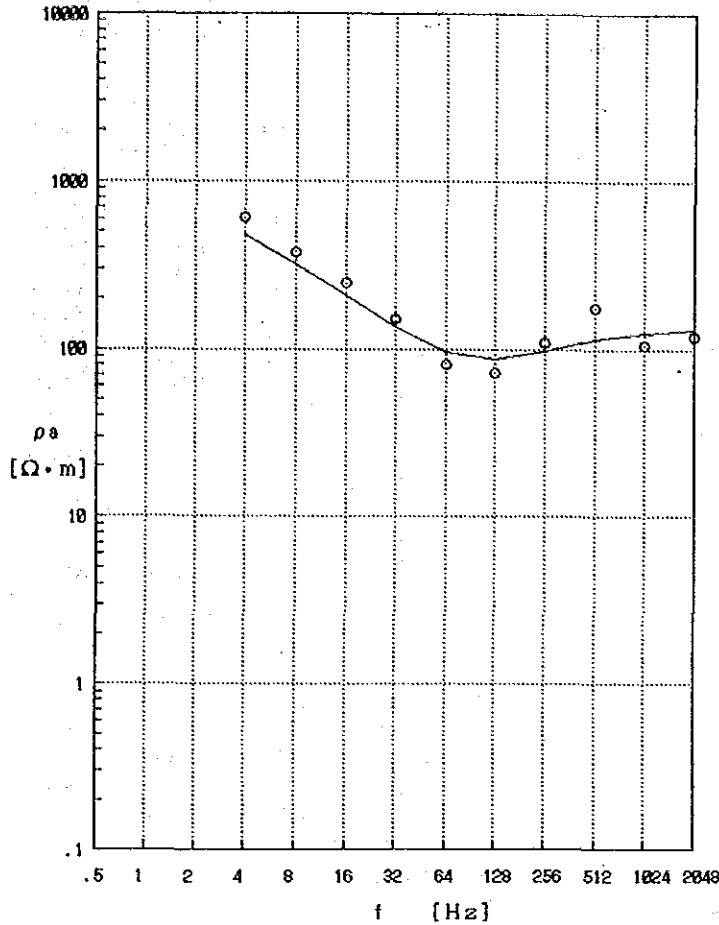


STATION NO. 28

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	1046.24	1060.47
1024	816.73	1055.41
512	939.21	930.36
256	750.54	720.52
128	471.73	612.73
64	681.58	665.88
32	1258.86	878.14
16	1968.44	1244.12
8	3162.83	1749.85
4	4567.67	2354.68

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	1200.00	
		120.00
ρ II	850.00	
		600.00
ρ III	300.00	
		960.00
ρ IV	6000.00	

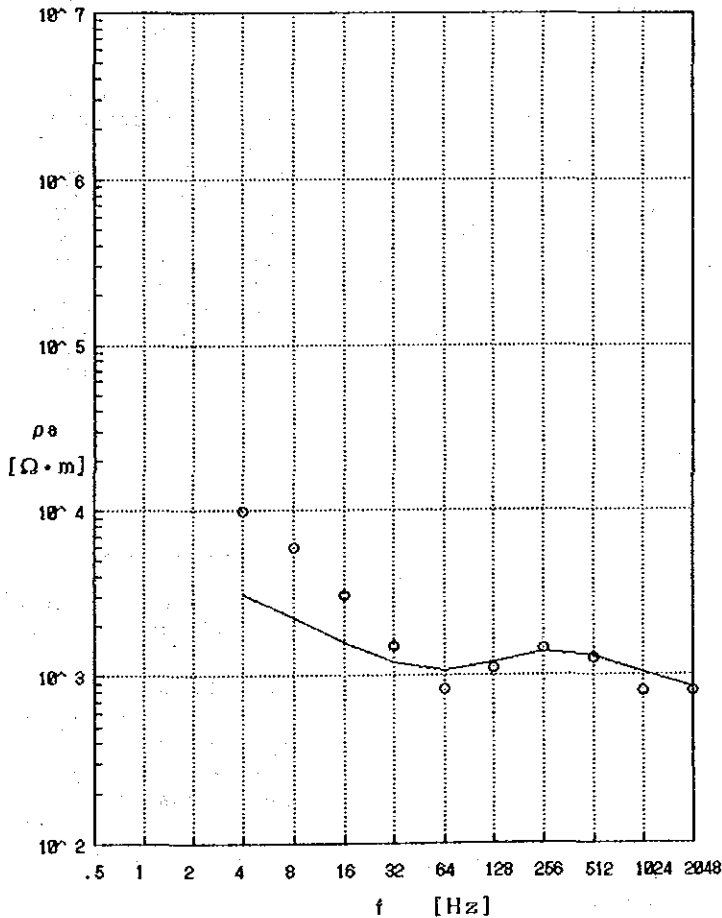


STATION NO. 21

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	118.23	130.03
1024	105.75	123.79
512	175.49	115.20
256	100.06	93.39
128	72.14	86.93
64	80.08	90.66
32	150.14	134.33
16	248.90	206.03
8	375.12	318.50
4	602.00	474.02

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	130.00	
ρ II	90.00	100.00
ρ III	2000.00	500.00

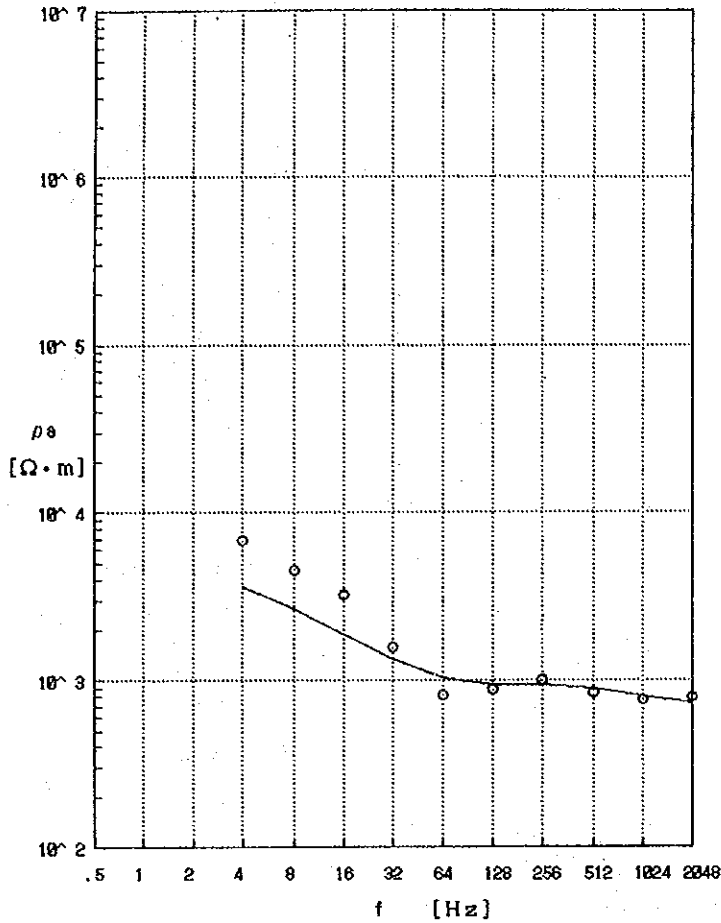


STATION NO. 22

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	804.44	846.01
1024	806.15	1044.35
512	1262.83	1306.36
256	1452.64	1383.56
128	1100.83	1197.89
64	826.31	1076.19
32	1506.72	1195.81
16	3023.44	1580.55
8	5942.12	2223.11
4	9911.56	3092.17

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	700.00	
ρ II	2000.00	150.00
ρ III	500.00	1200.00
ρ IV	10000.00	1800.00

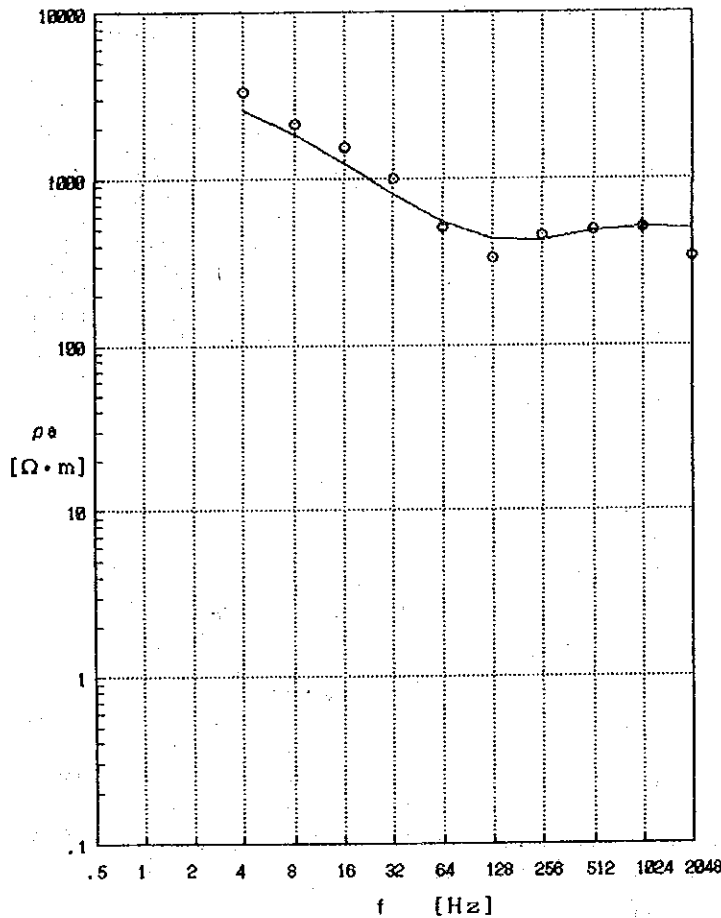


STATION NO. 23

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	769.04	723.49
1024	762.53	801.03
512	837.75	895.63
256	1011.61	940.54
128	886.90	939.40
64	818.50	1039.72
32	1562.49	1341.49
16	3227.08	1879.10
8	4549.68	2650.82
4	6827.32	3612.29

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	700.00	200.00
ρII	1300.00	2000.00
ρIII	10000.00	

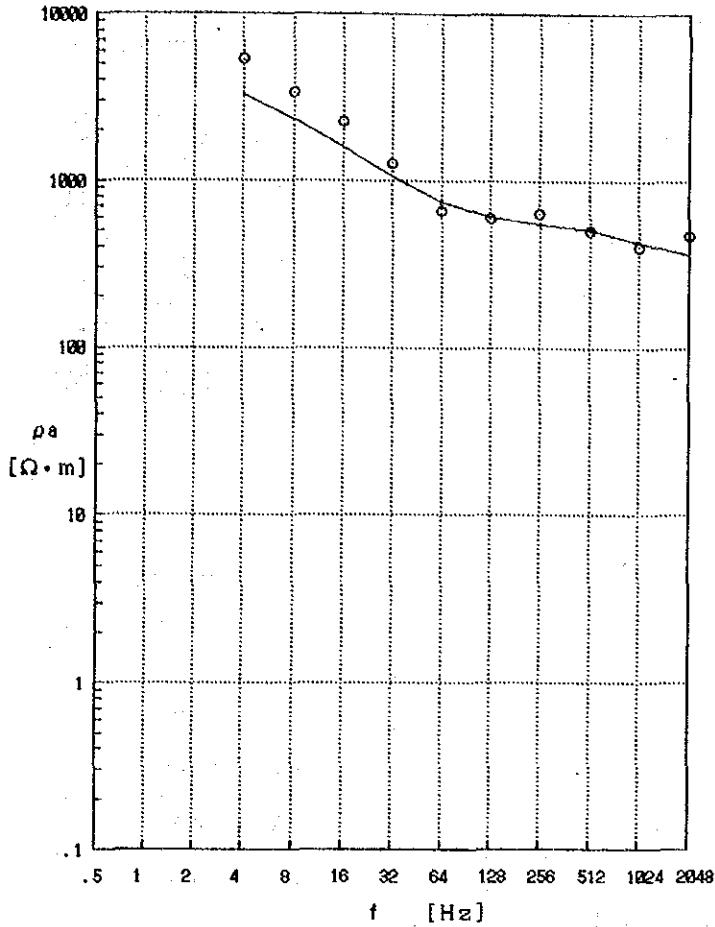


STATION NO. 24

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	339.99	500.12
1024	509.57	587.14
512	490.78	483.88
256	450.28	428.60
128	332.99	431.64
64	584.16	547.93
32	995.22	683.49
16	1541.81	1223.08
8	2103.06	1820.02
4	3296.41	2575.73

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	600.00
ρII	400.00	900.00
ρIII	9000.00	

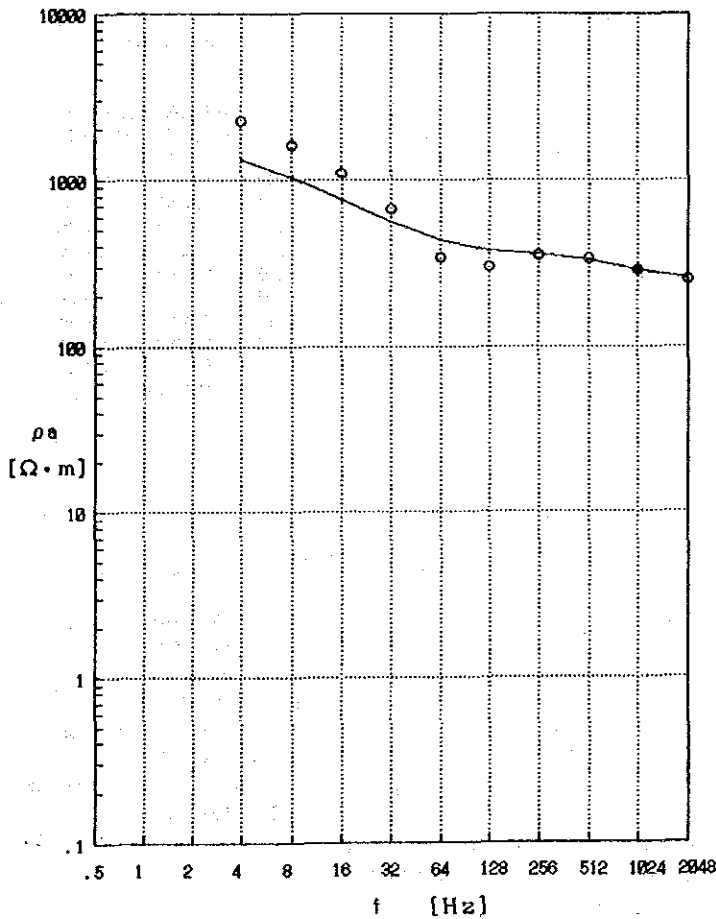


STATION NO. 25

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	470.68	360.98
1024	396.90	425.73
512	499.20	507.06
256	639.64	554.40
128	599.29	600.62
64	657.60	747.66
32	1258.14	1061.71
16	2241.26	1581.65
8	3369.48	2324.09
4	5328.62	3264.62

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	350.00	
ρ II	1000.00	150.00
ρ III	10000.00	1500.00

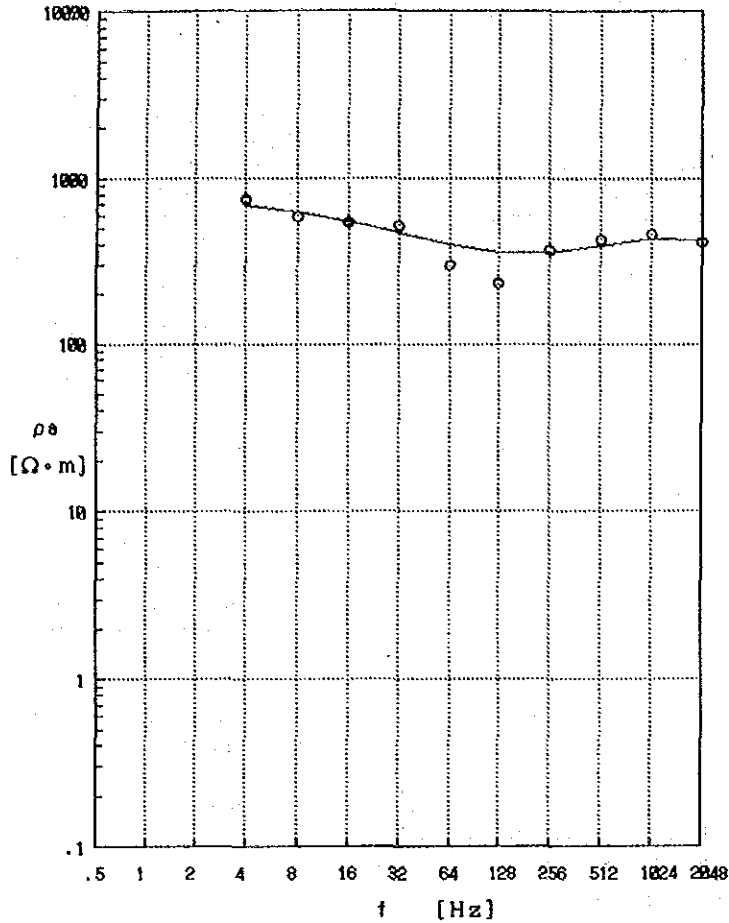


STATION NO. 26

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	252.51	254.09
1024	287.18	287.04
512	333.52	320.35
256	351.68	355.22
128	301.11	372.31
64	338.62	429.02
32	661.94	557.03
16	1097.79	759.25
8	1606.31	1026.15
4	2257.11	1333.51

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	250.00	
ρ II	550.00	130.00
ρ III	3000.00	1200.00

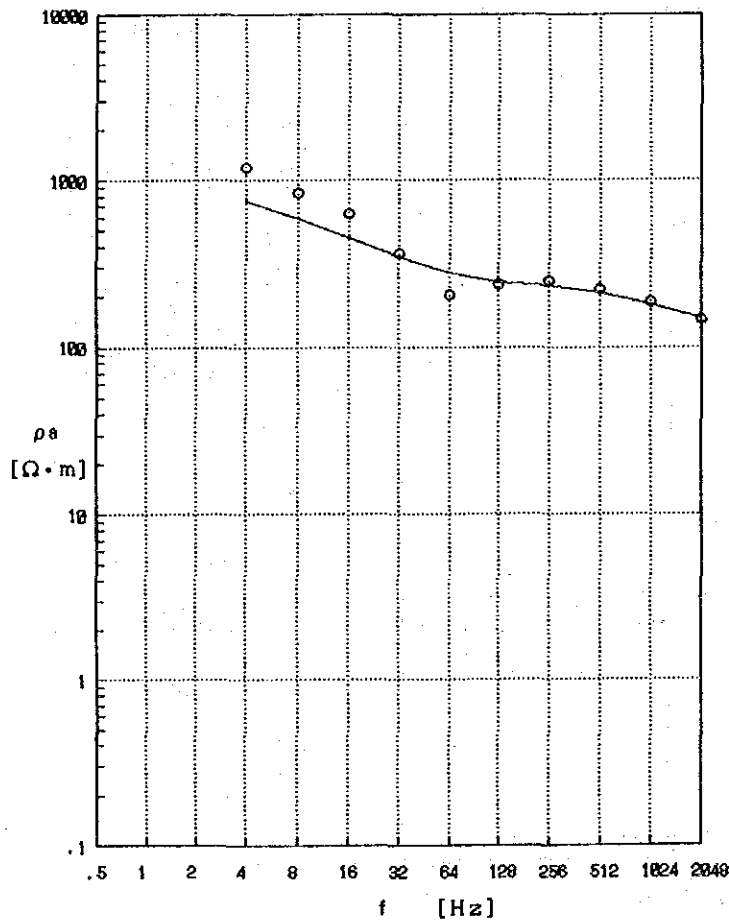


STATION NO. 27

FREQ (Hz)	OBSERVED	CALCULATED
2048	411.42	425.83
1024	462.96	435.60
512	425.46	395.28
256	365.73	356.88
128	291.41	359.24
64	298.03	401.22
32	515.76	468.58
16	548.77	545.90
8	585.95	621.43
4	746.25	687.78

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	400.00	
ρII	500.00	150.00
ρIII	200.00	350.00
ρIV	900.00	550.00

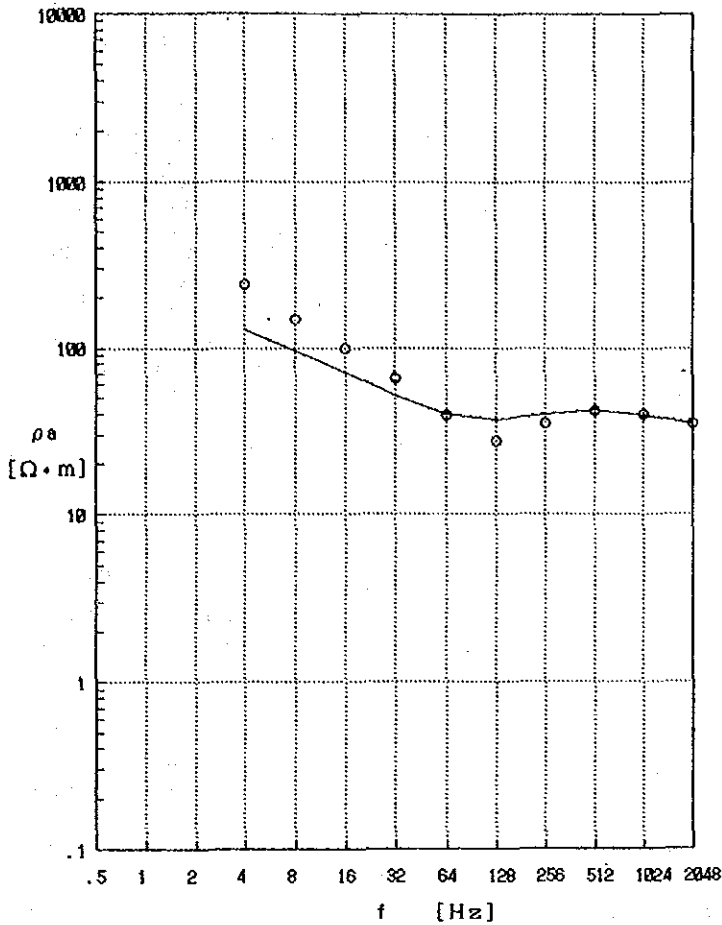


STATION NO. 28

FREQ (Hz)	OBSERVED	CALCULATED
2048	146.68	148.73
1024	184.67	178.83
512	228.42	211.39
256	248.49	232.80
128	234.04	244.48
64	205.13	275.08
32	365.17	343.01
16	626.69	449.85
8	832.24	587.17
4	1183.68	748.16

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	120.00	
ρII	350.00	60.00
ρIII	1500.00	1000.00

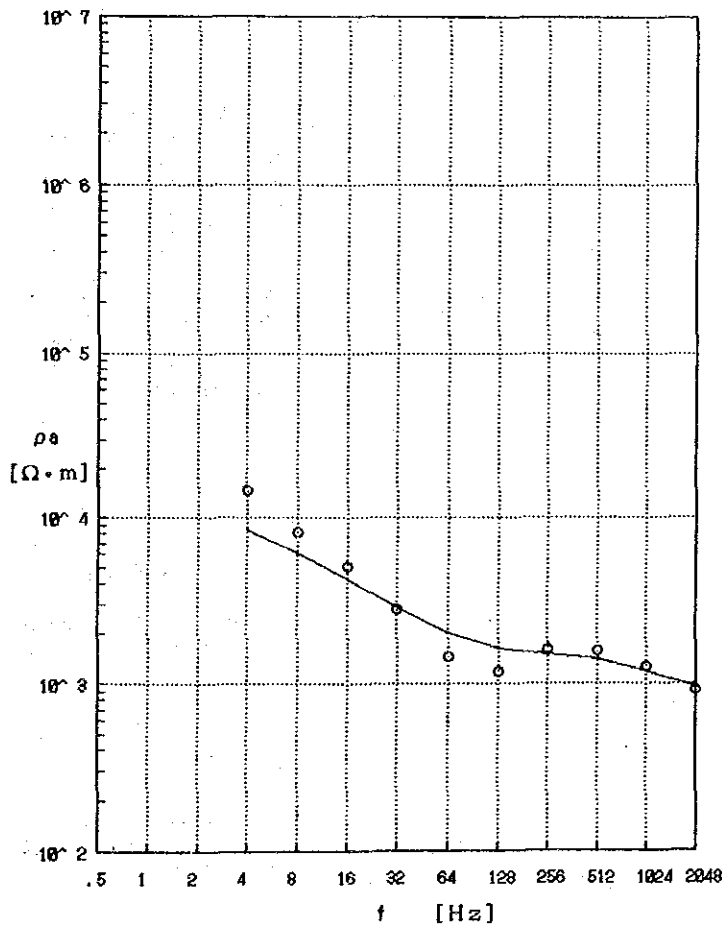


STATION NO. 29

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	35.00	34.84
1024	39.99	38.97
512	41.00	42.25
256	35.07	39.63
128	27.69	36.58
64	39.38	39.86
32	65.62	51.23
16	99.48	78.53
8	147.31	96.67
4	240.05	127.30

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	30.00	
		25.00
ρII	50.00	
		200.00
ρIII	20.00	
		270.00
ρIV	300.00	

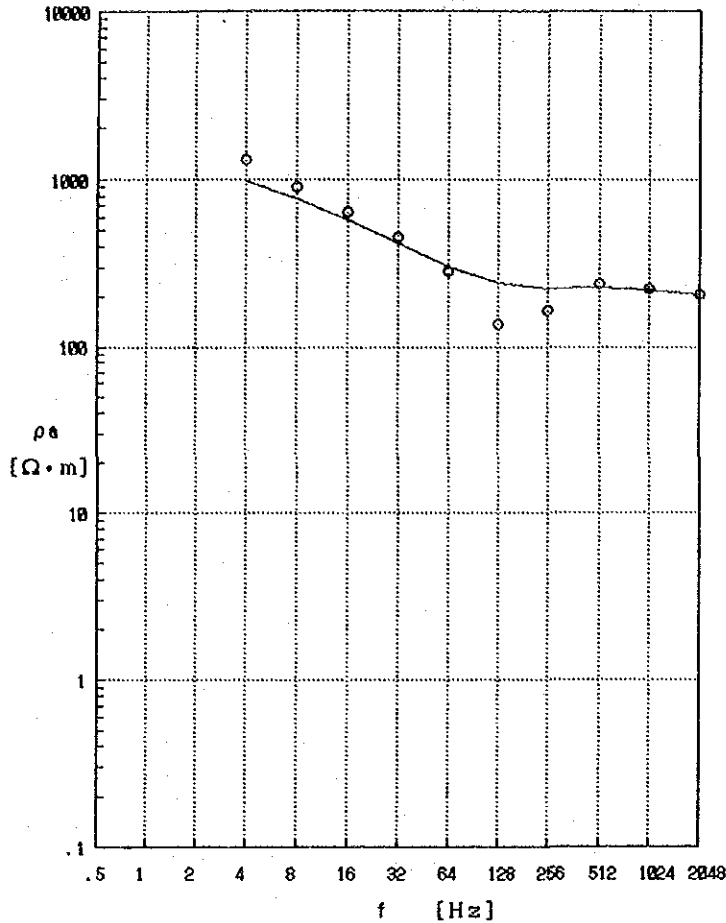


STATION NO. 30

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	909.01	952.86
1024	1245.75	1174.66
512	1581.57	1397.25
256	1687.36	1498.75
128	1179.50	1618.00
64	1455.94	2024.18
32	2784.30	2367.98
16	5075.04	4230.65
8	8189.27	6128.56
4	14762.00	8470.84

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	750.00	
		150.00
ρII	2500.00	
		2300.00
ρIII	24000.00	

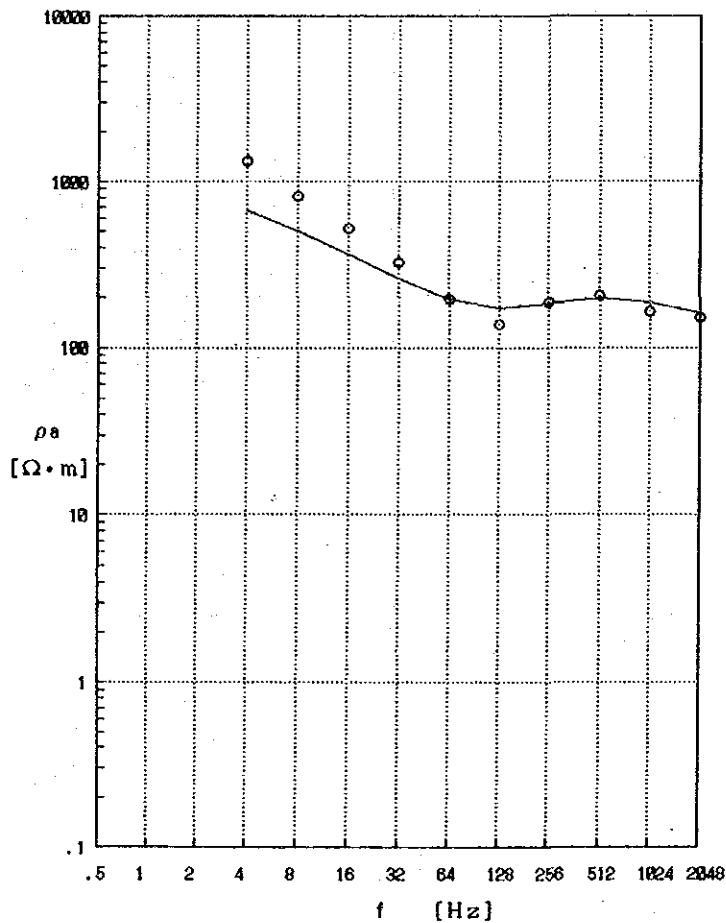


STATION NO. 31

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	206.39
1024	224.62	222.61
512	241.09	229.87
256	165.13	226.19
128	136.27	244.29
64	283.69	308.42
32	456.72	418.74
16	647.27	578.48
8	899.06	774.08
4	1302.01	986.07

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	100.00
ρII	300.00	700.00
ρIII	2000.00	

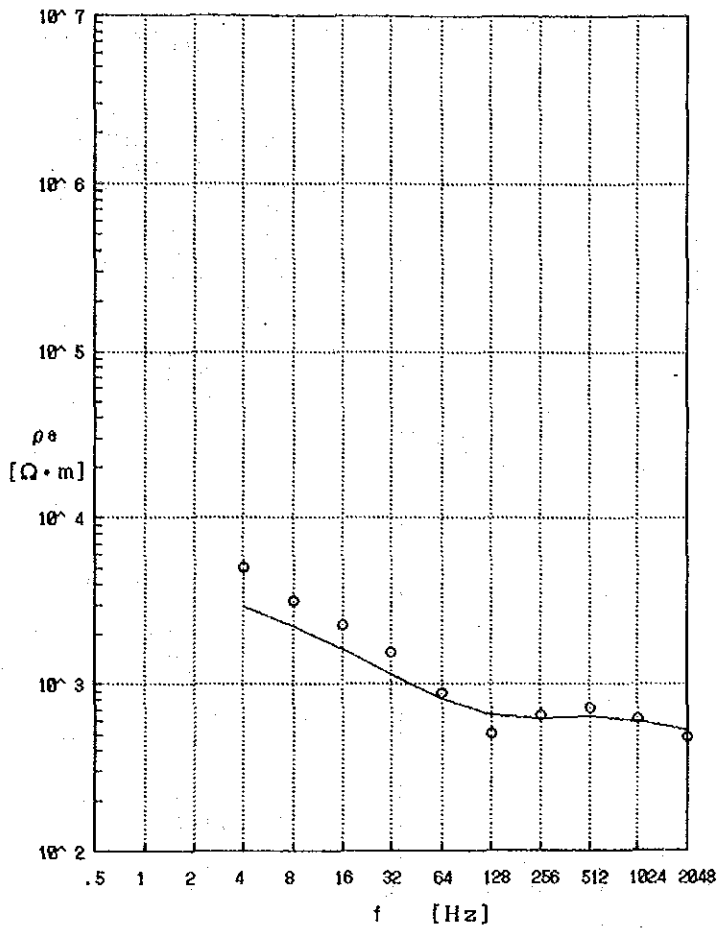


STATION NO. 32

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	151.88
1024	162.98	185.78
512	204.62	198.57
256	183.78	181.60
128	137.02	170.53
64	194.11	193.71
32	325.60	257.57
16	514.25	361.98
8	810.53	502.09
4	1333.02	666.28

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	140.00	60.00
ρII	250.00	300.00
ρIII	100.00	550.00
ρIV	1600.00	

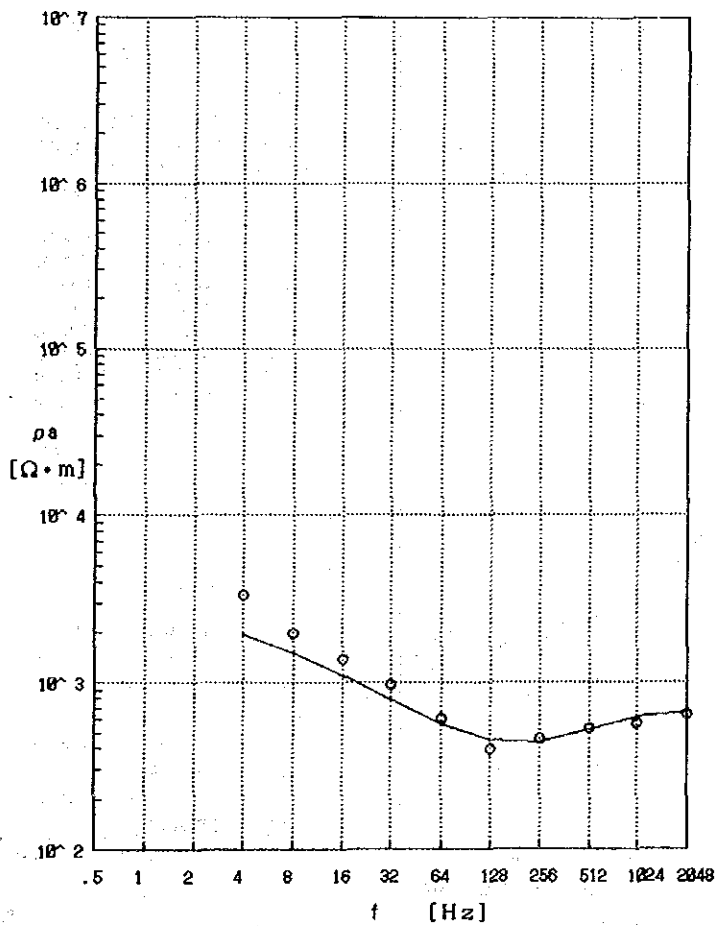


STATION NO. 33

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	484.42	532.87
1024	619.15	602.84
512	719.82	638.32
256	648.44	617.80
128	584.74	653.17
64	880.86	820.76
32	1556.78	1143.38
16	2256.70	1621.50
8	3159.24	2230.47
4	5887.56	2916.36

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	150.00
ρII	900.00	800.00
ρIII	400.00	1000.00
ρIV	6500.00	

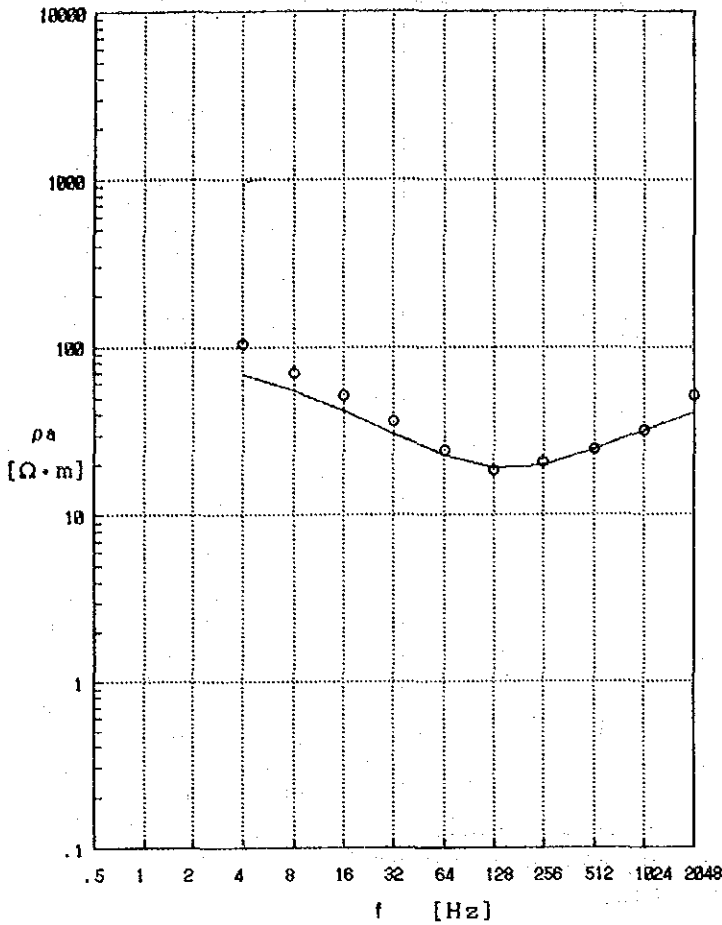


STATION NO. 34

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	638.42	658.85
1024	587.56	621.68
512	532.21	518.14
256	458.33	437.88
128	397.20	450.88
64	615.63	568.88
32	973.88	790.21
16	1383.83	1108.48
8	1957.43	1500.35
4	3356.88	1927.51

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	630.00	300.00
ρII	330.00	720.00
ρIII	4000.00	

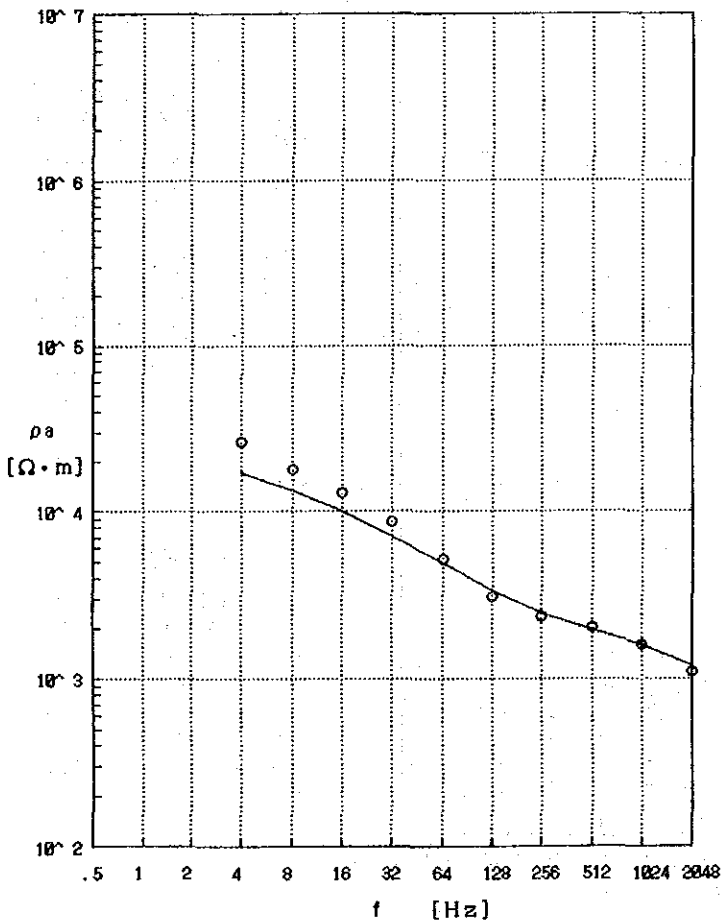


STATION NO. 35

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	51.24	40.66
1024	31.66	31.93
512	24.77	24.58
256	20.57	19.73
128	18.46	19.12
64	24.25	22.85
32	36.11	30.53
16	51.31	41.56
8	69.69	54.93
4	103.45	69.21

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	75.00	32.00
ρ II	15.00	160.00
ρ III	135.00	

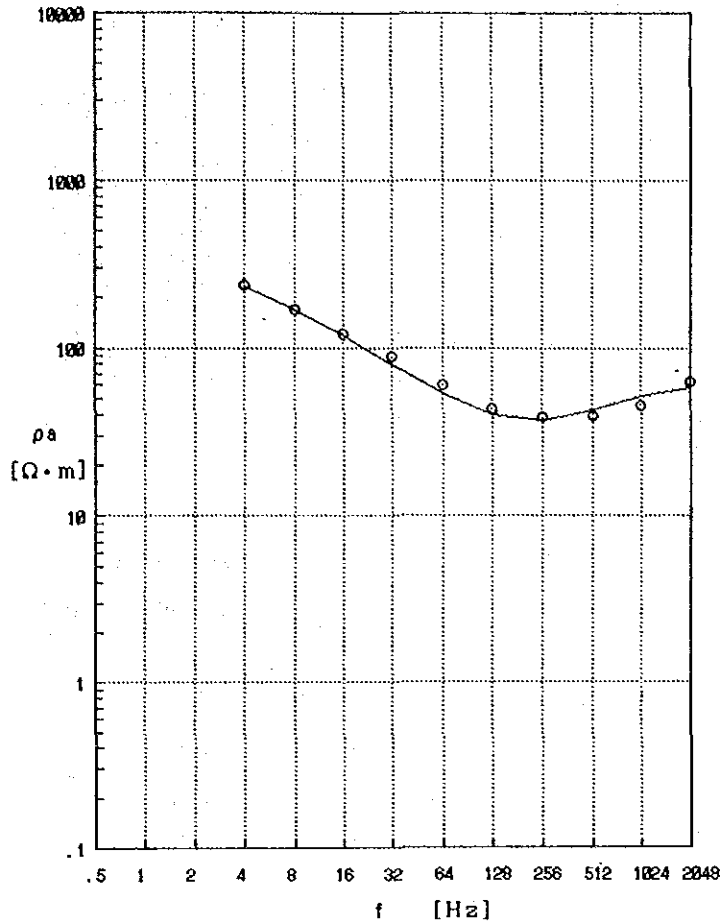


STATION NO. 36

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	1109.07	1190.78
1024	1500.42	1605.70
512	2026.37	1972.32
256	2332.61	2449.07
128	3090.27	3345.96
64	5135.06	4871.48
32	8690.74	7123.00
16	13020.00	10002.00
8	17841.30	13484.30
4	26487.30	17855.40

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	600.00	100.00
ρ II	5000.00	2000.00
ρ III	33000.00	

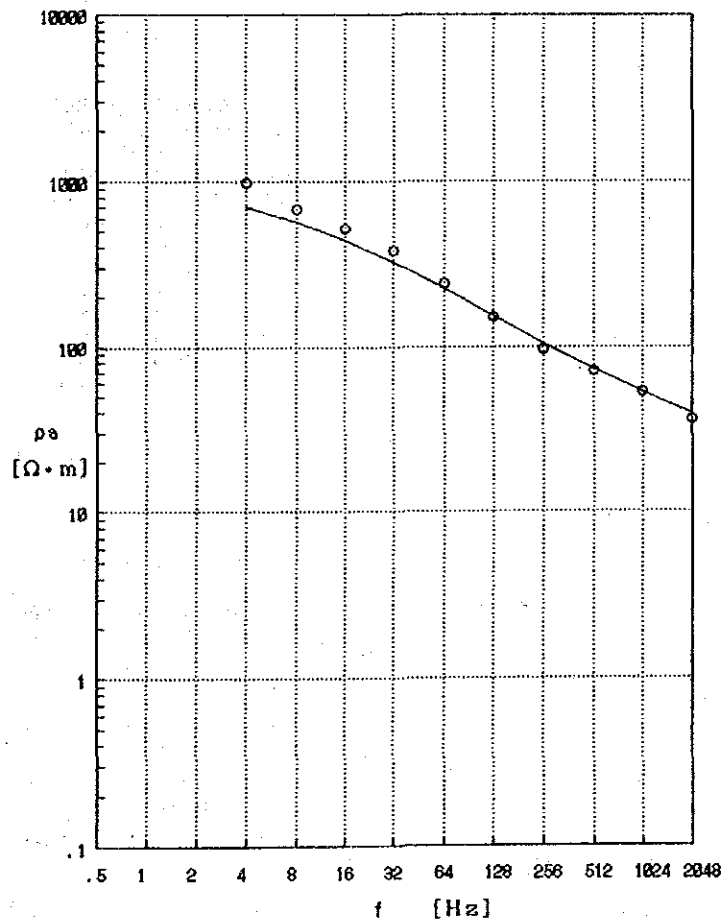


STATION NO. 37

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	62.65	57.82
1024	45.53	51.55
512	39.35	42.74
256	38.88	36.82
128	43.37	39.61
64	59.45	53.09
32	88.77	78.69
16	119.42	117.64
8	167.81	169.57
4	235.75	231.16

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	65.00	45.00
ρ II	35.00	
ρ III	600.00	225.00

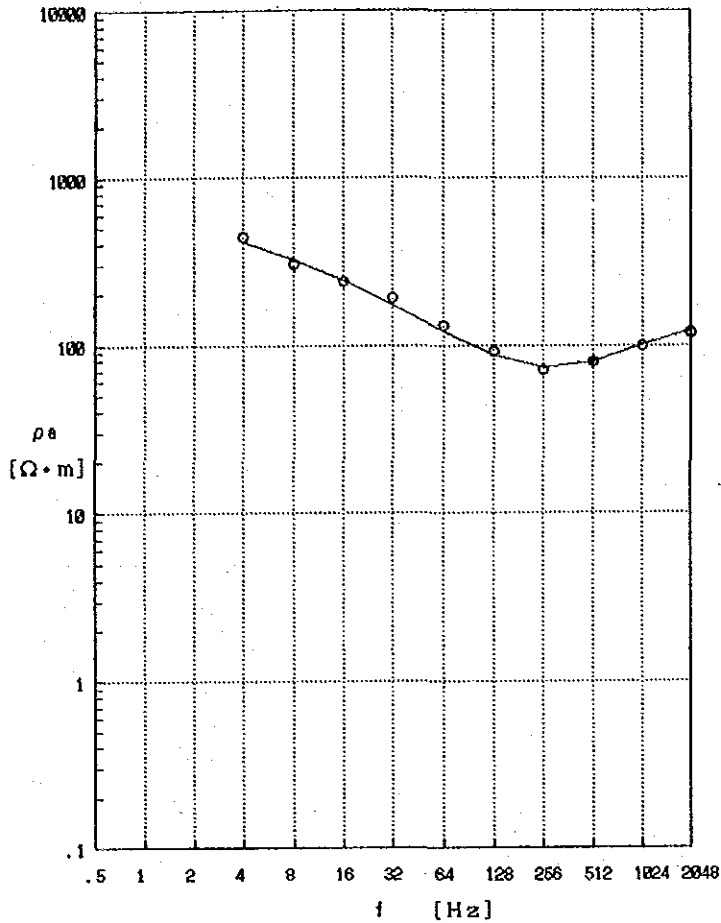


STATION NO. 38

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	36.40	38.96
1024	53.26	53.33
512	70.38	73.62
256	96.67	104.01
128	150.96	152.20
64	240.77	224.27
32	380.04	321.87
16	519.13	440.38
8	677.45	569.37
4	983.39	696.15

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	35.00	45.00
ρ II	350.00	
ρ III	1200.00	450.00

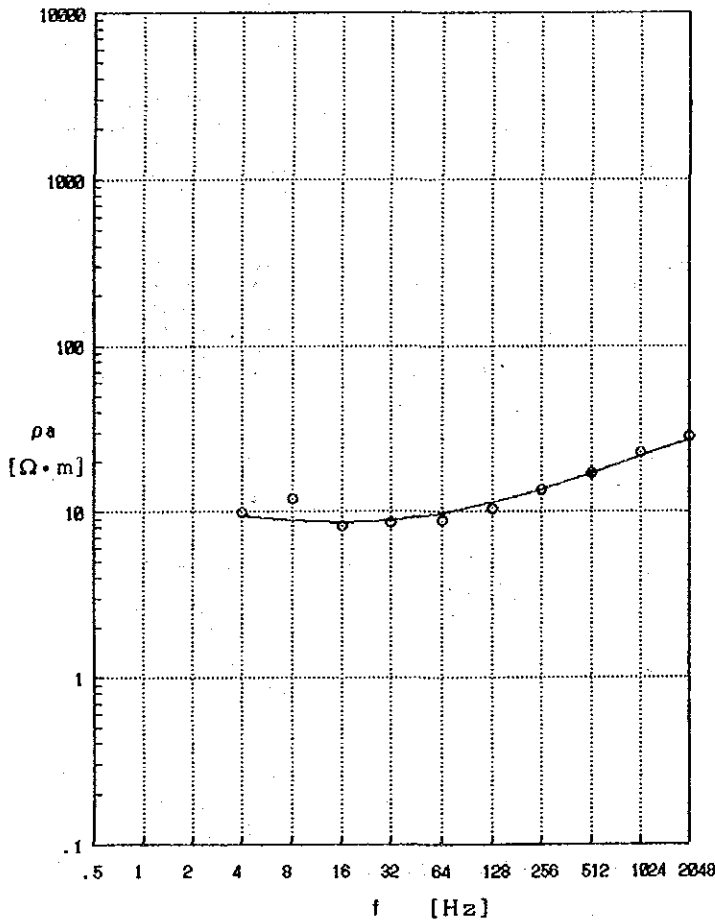


STATION NO. 39

FREQ (Hz)	OBSERVED	CALCULATED
2048	118.94	121.88
1024	98.47	101.14
512	79.13	79.38
256	70.59	73.38
128	91.62	86.85
64	129.24	119.92
32	190.69	172.54
16	239.27	242.77
8	304.18	325.23
4	440.47	411.67

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	120.00	100.00
ρ II	50.00	230.00
ρ III	800.00	

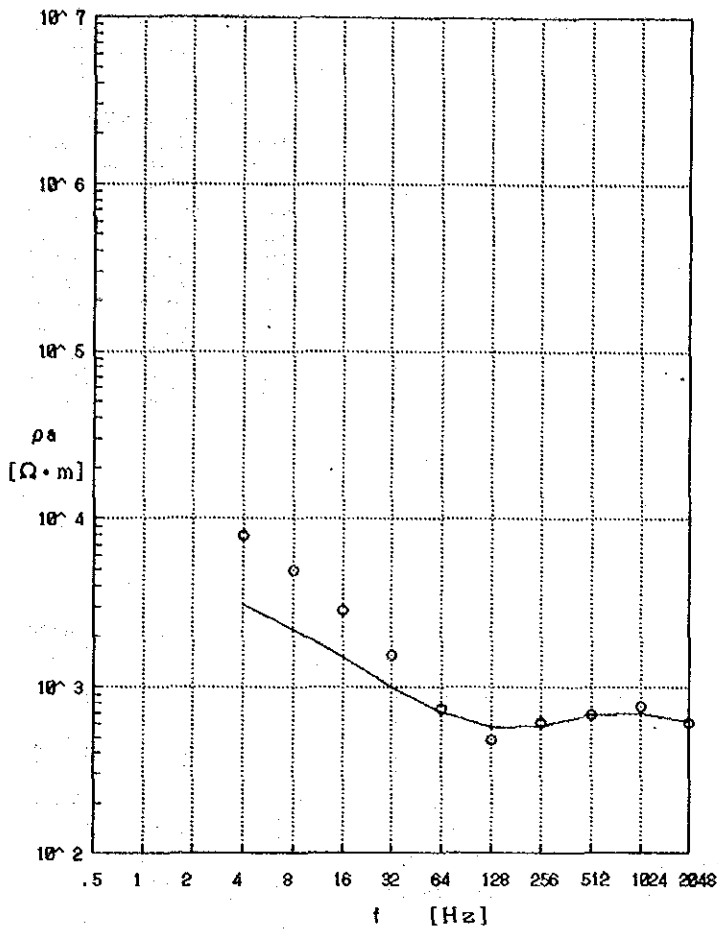


STATION NO. 40

FREQ (Hz)	OBSERVED	CALCULATED
2048	28.68	27.29
1024	22.69	21.64
512	17.02	16.97
256	13.53	13.69
128	10.42	11.38
64	8.00	9.71
32	8.64	8.78
16	8.23	8.59
8	11.95	8.88
4	9.85	9.40

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	30.00	40.00
ρ II	7.00	250.00
ρ III	12.00	

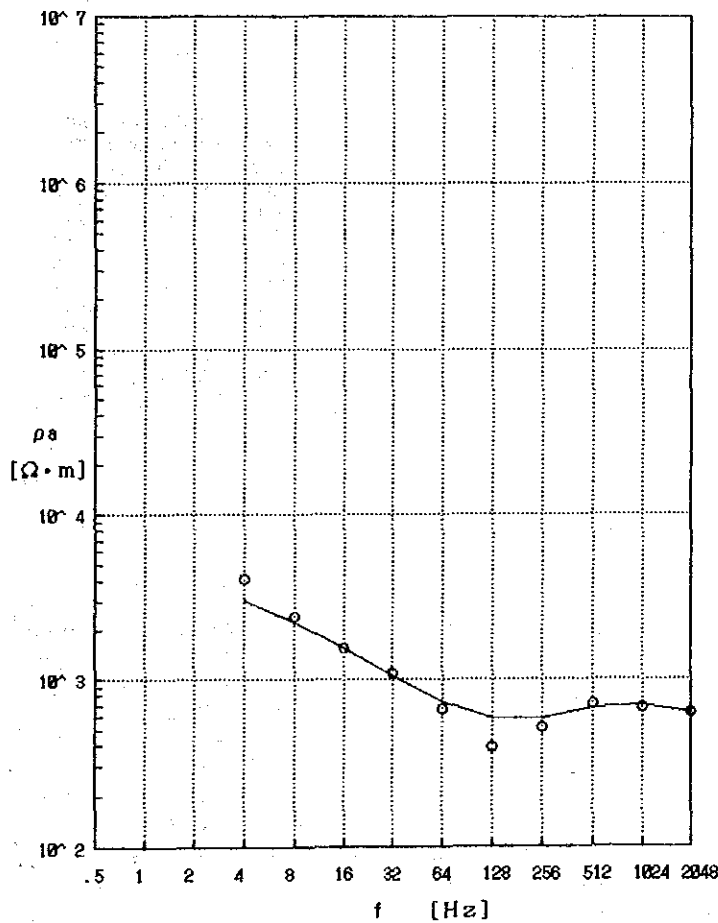


STATION NO. 41

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	615.21	622.90
1024	767.89	694.90
512	686.58	679.19
256	608.24	586.59
128	483.56	569.51
64	736.43	701.90
32	1538.84	1007.47
16	2820.49	1509.32
8	4907.28	2213.18
4	7924.55	3087.67

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	550.00	
ρII	850.00	120.00
ρIII	400.00	550.00
ρIV	9000.00	950.00

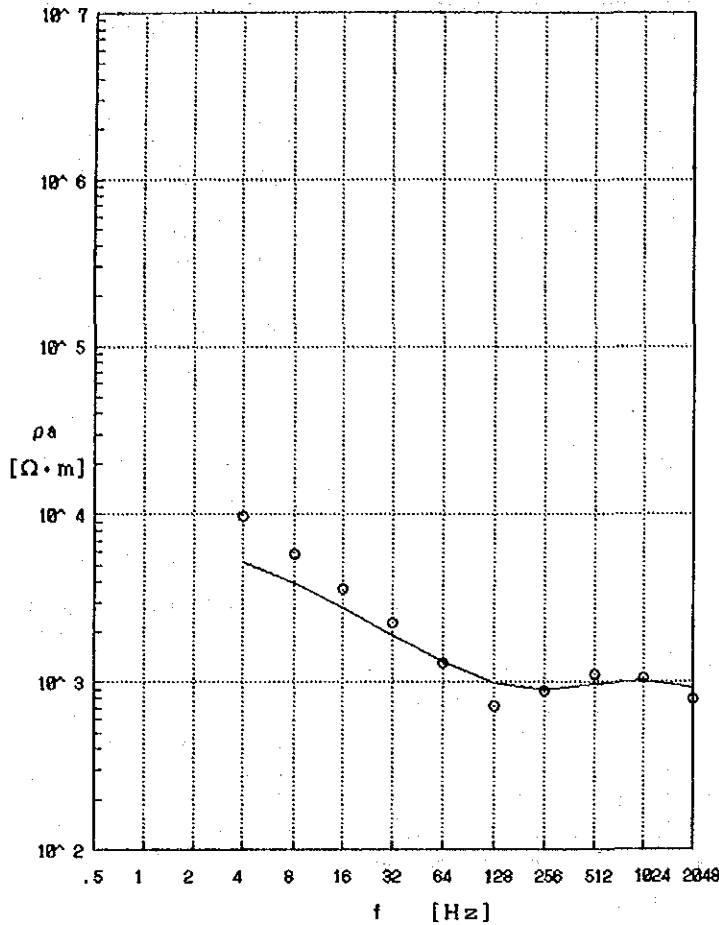


STATION NO. 42

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	629.98	631.58
1024	674.66	698.96
512	706.19	668.06
256	514.67	579.99
128	388.45	581.75
64	660.64	732.71
32	1094.37	1052.75
16	1548.66	1555.29
8	2429.49	2234.25
4	4120.74	3046.74

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	600.00	
ρII	1000.00	200.00
ρIII	400.00	500.00
ρIV	8000.00	900.00

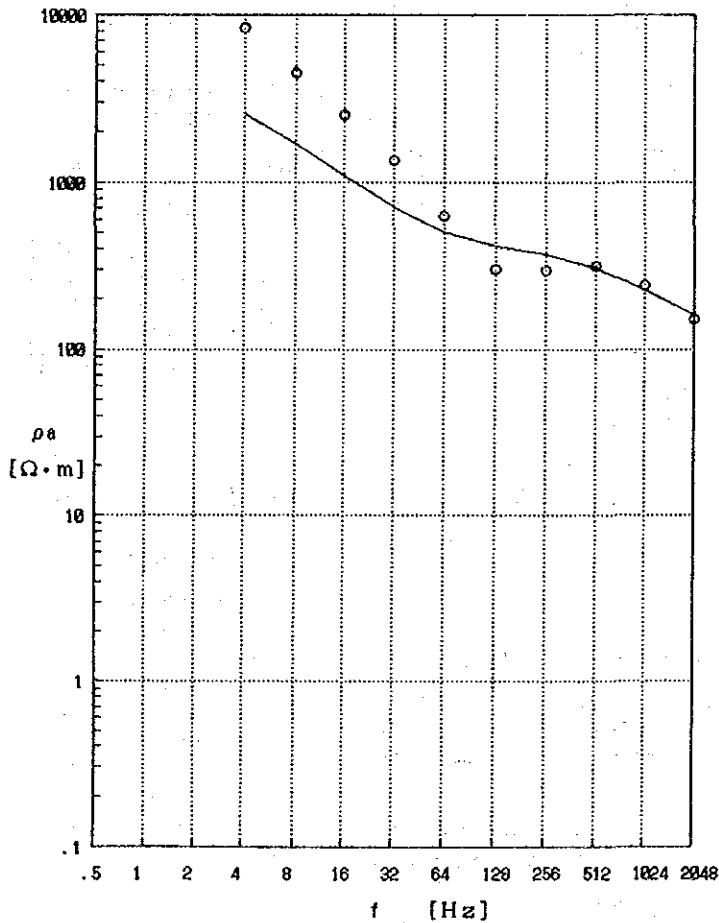


STATION NO. 43

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	706.78	924.89
1024	1047.67	1018.14
512	1113.44	974.36
256	884.97	900.95
128	721.97	891.71
64	1294.47	1321.00
32	2262.95	1918.03
16	3630.24	2792.37
8	5873.18	3910.31
4	9813.37	5180.76

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	800.00	140.00
ρ II	1300.00	700.00
ρ III	650.00	1050.00
ρ IV	12000.00	

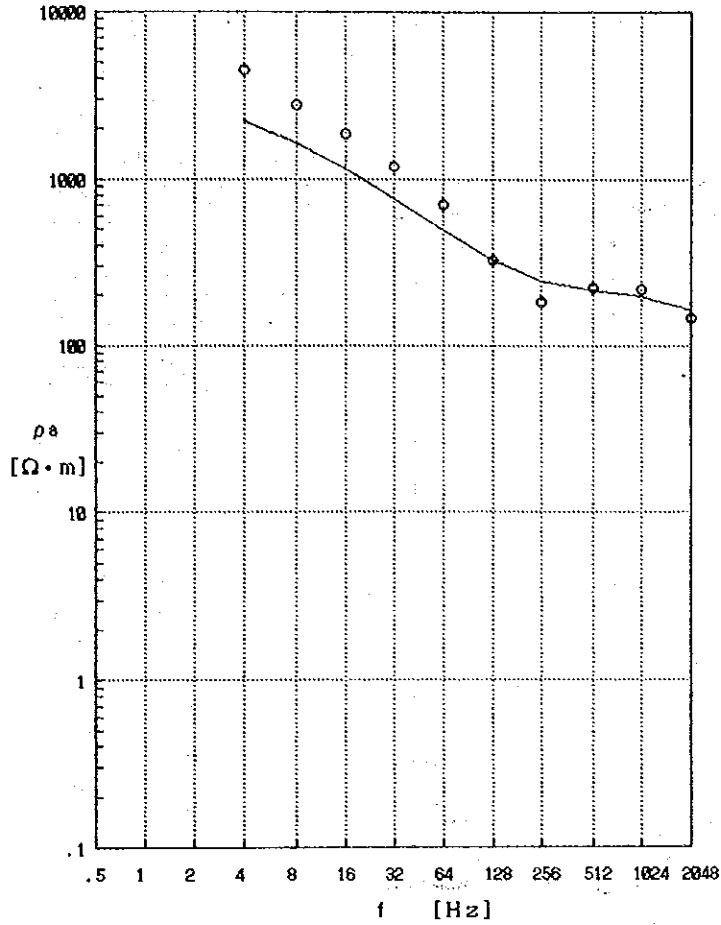


STATION NO. 44

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	151.10	160.78
1024	239.24	224.06
512	315.75	303.22
256	295.26	368.55
128	290.52	409.35
64	626.39	499.16
32	1344.51	710.64
16	2519.32	1095.14
8	4468.00	1696.75
4	8323.56	2537.65

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	100.00	50.00
ρ II	800.00	1500.00
ρ III	11000.00	

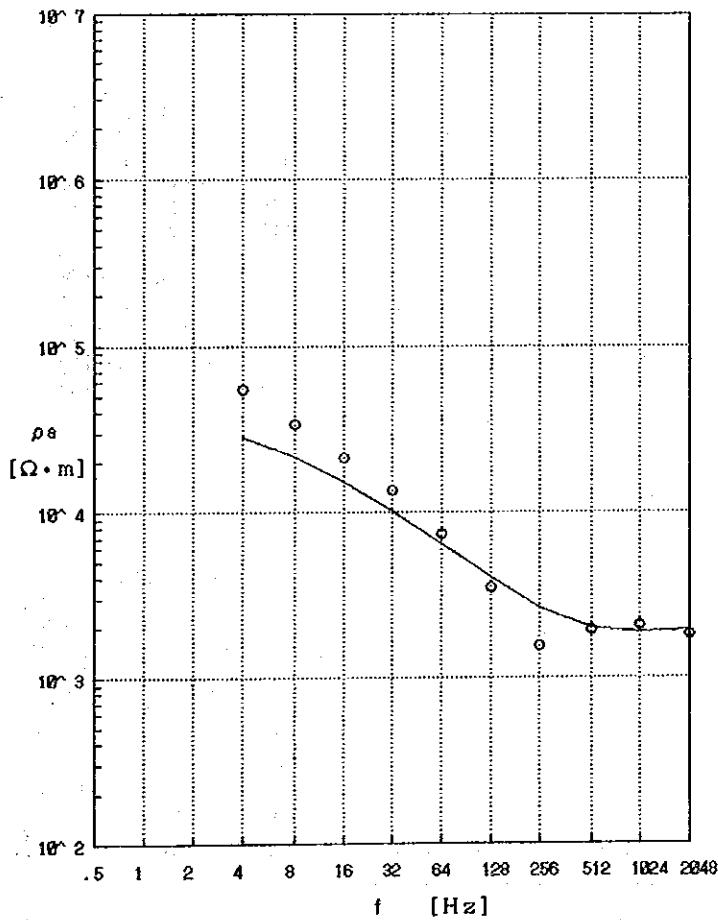


STATION NO. 45

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	146.01	163.39
1024	216.34	197.39
512	221.57	214.16
256	181.68	242.96
128	326.63	325.71
64	694.37	489.88
32	1186.53	758.03
16	1858.25	1145.07
8	2757.41	1645.36
4	4464.58	2224.47

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	100.00	40.00
ρ II	400.00	600.00
ρ III	5500.00	

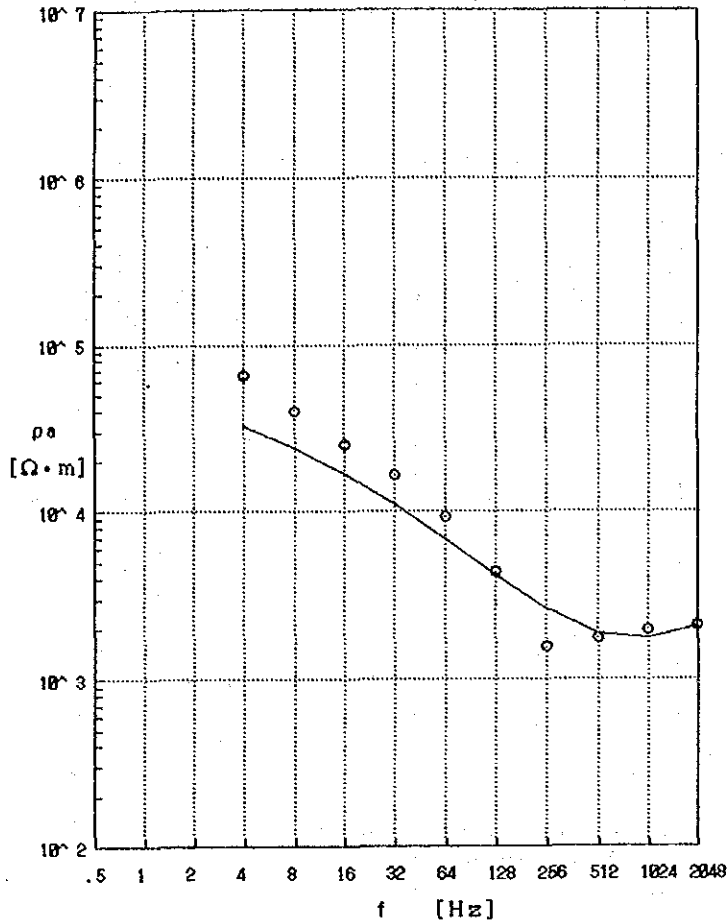


STATION NO. 46

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1822.56	1923.16
1024	2060.65	1882.93
512	1930.46	2000.60
256	1543.76	2636.58
128	3521.70	4033.14
64	7440.83	6449.80
32	13731.70	10150.10
16	21501.00	15259.00
8	33978.20	21600.20
4	54658.58	29657.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1800.00	250.00
ρ II	3000.00	1200.00
ρ III	65000.00	

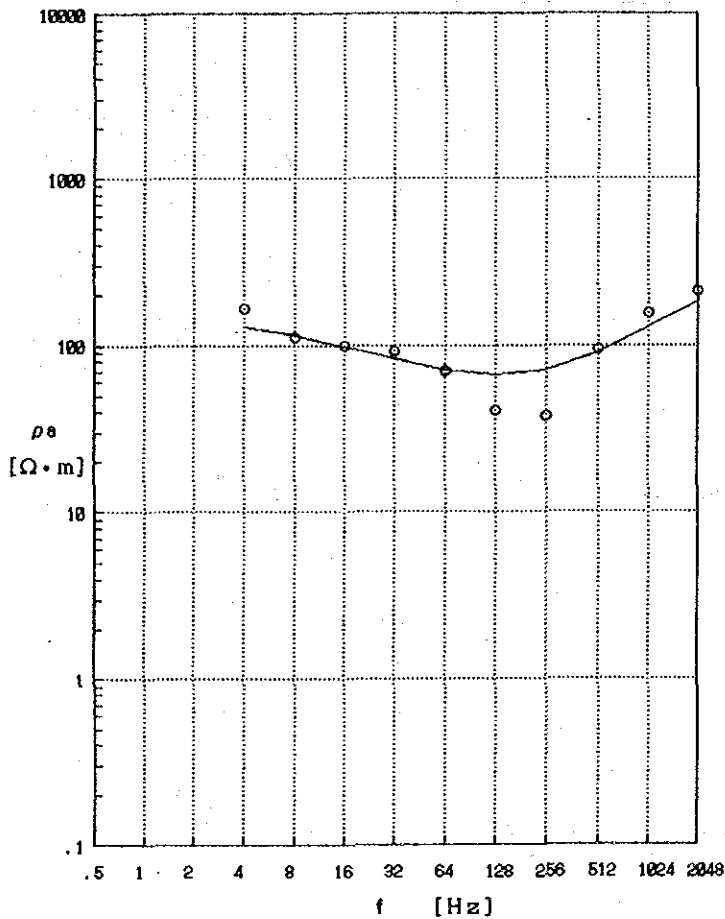


STATION NO. 47

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	2110.06	2047.69
1024	1968.91	1753.58
512	1759.02	1879.21
256	1583.00	2628.13
128	4367.09	4199.15
64	9256.29	6888.13
32	16413.10	11019.10
16	24858.80	16772.60
8	39984.40	23990.10
4	65029.30	32109.30

CSAMT LAYERED MODEL

RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2250.00
ρII	450.00
ρIII	800.00
ρIV	75000.00

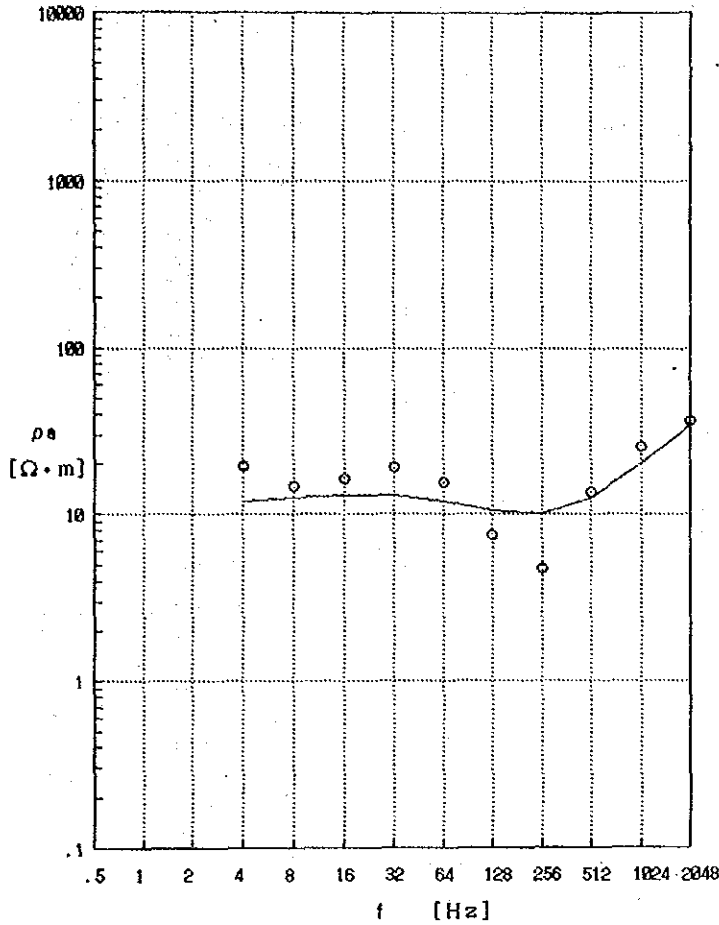


STATION NO. 48

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED ($\Omega \cdot m$)	APPARENT RESISTIVITY CALCULATED ($\Omega \cdot m$)
2048	210.73	181.65
1024	155.39	127.43
512	94.00	90.54
256	37.60	71.25
128	40.23	68.02
64	69.49	71.01
32	91.02	82.72
16	99.28	97.94
8	110.63	113.95
4	165.51	128.77

CSAMT LAYERED MODEL

RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	260.00
ρII	35.00
ρIII	110.00
ρIV	100.00
ρV	90.00
ρVI	210.00
ρVII	400.00

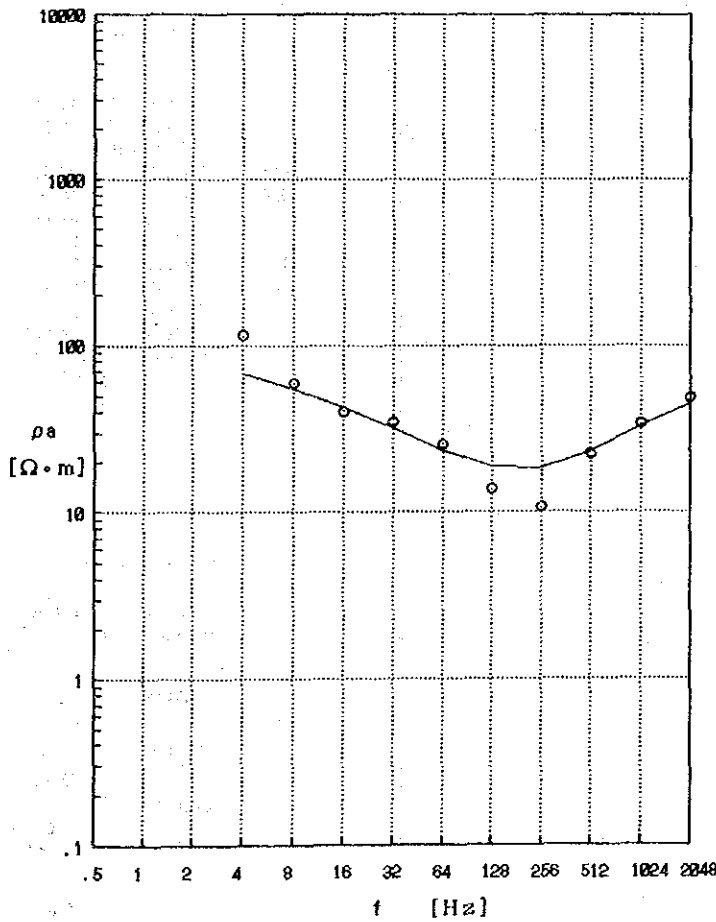


STATION NO. 49

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	36.28	33.99
1024	25.28	20.29
512	13.53	12.62
256	4.77	10.01
128	7.51	10.47
64	15.43	12.03
32	19.17	13.04
16	16.24	13.09
8	14.78	12.59
4	19.50	11.98

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	40.00	
		50.00
ρII	1.00	
		60.00
ρIII	200.00	
		200.00
ρIV	10.00	

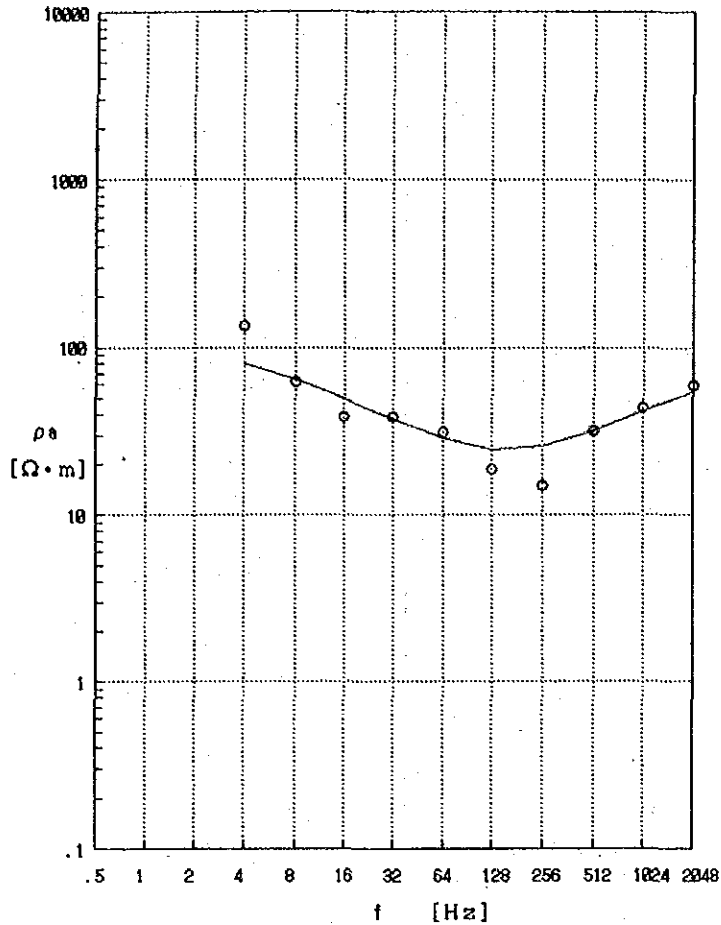


STATION NO. 50

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	48.24	44.35
1024	33.69	32.87
512	22.23	23.13
256	10.77	18.49
128	13.00	18.89
64	25.59	23.49
32	34.26	31.62
16	40.07	42.46
8	59.74	54.85
4	114.57	67.44

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	
		50.00
ρII	10.00	
		120.00
ρIII	120.00	

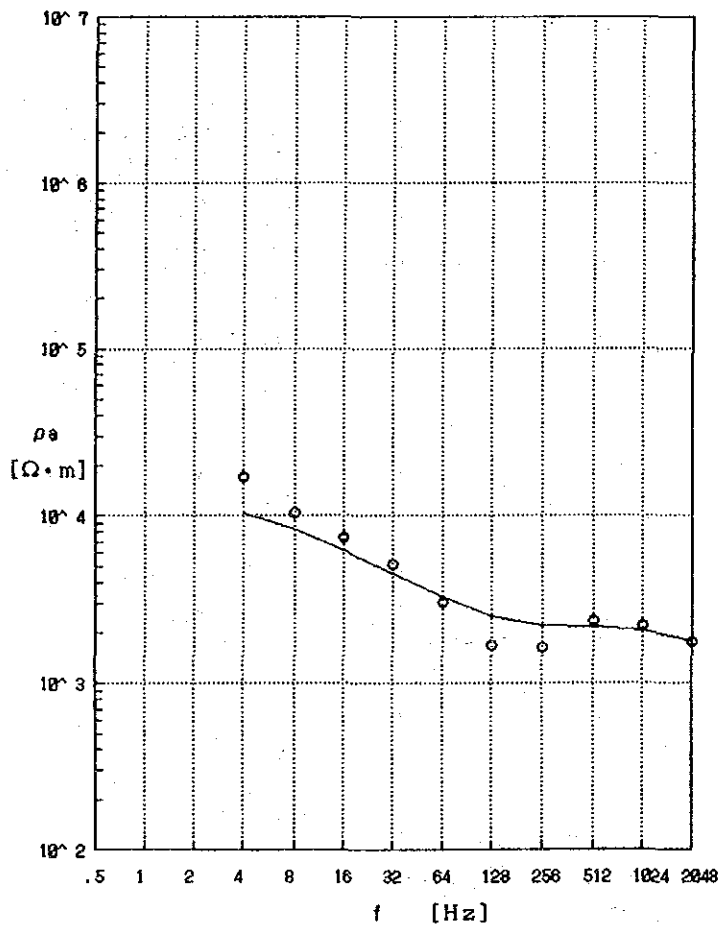


STATION NO. 51

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	59.03	54.92
1024	44.11	41.84
512	31.96	31.78
256	15.10	25.76
128	18.78	24.75
64	31.44	28.62
32	38.71	37.48
16	38.61	49.90
8	62.19	64.76
4	134.32	80.48

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	60.00	60.00
ρII	12.00	100.00
ρIII	30.00	220.00
ρIV	150.00	

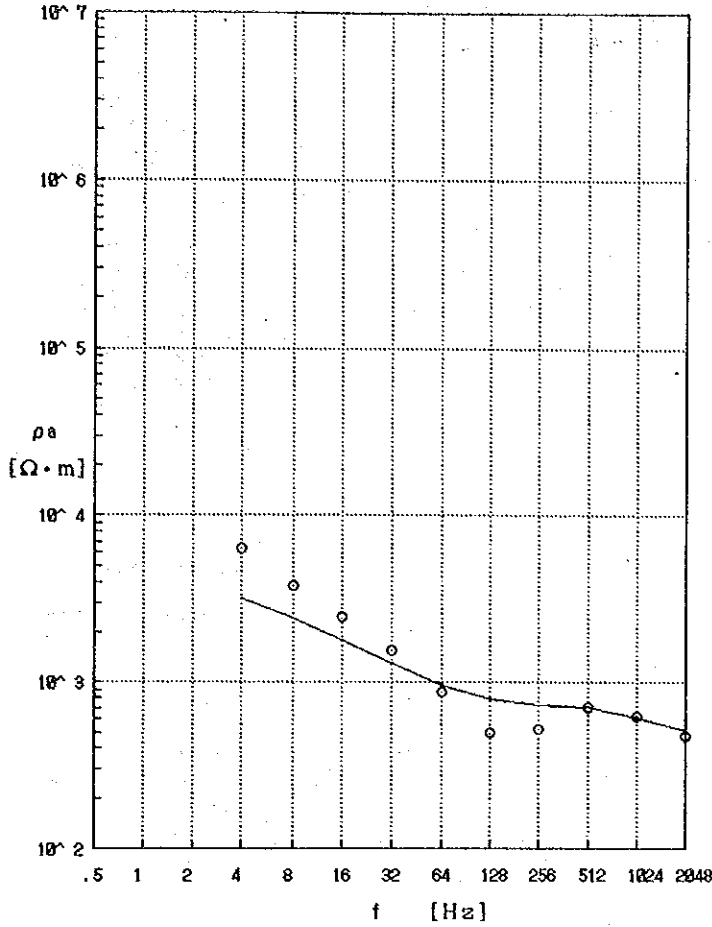


STATION NO. 52

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1784.28	1797.11
1024	2186.89	2055.32
512	2348.23	2154.63
256	1617.29	2191.82
128	1682.22	2501.38
64	3035.29	3263.98
32	5165.52	4521.27
16	7398.52	6228.66
8	10438.18	8249.98
4	16999.30	10379.20

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1100.00	100.00
ρII	3000.00	2000.00
ρIII	20000.00	

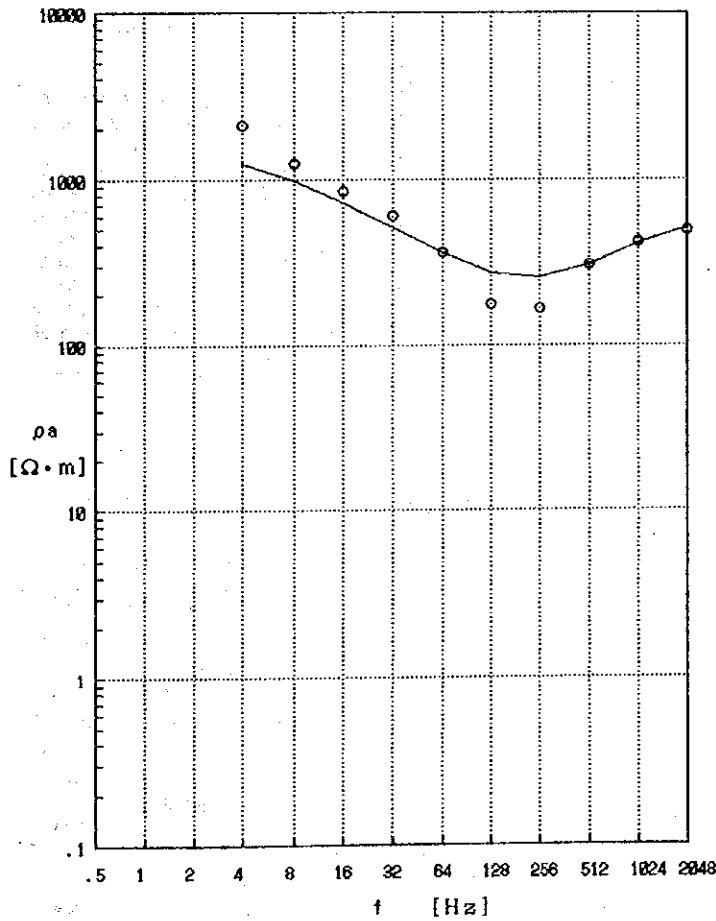


STATION NO. 53

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	474.63	513.29
1024	623.01	611.76
512	705.82	700.24
256	523.85	733.81
128	496.43	783.75
64	875.33	953.82
32	1542.06	1288.46
16	2441.47	1792.48
8	3007.23	2439.18
4	6303.20	3170.85

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	400.00	100.00
ρ II	1100.00	1500.00
ρ III	7000.00	

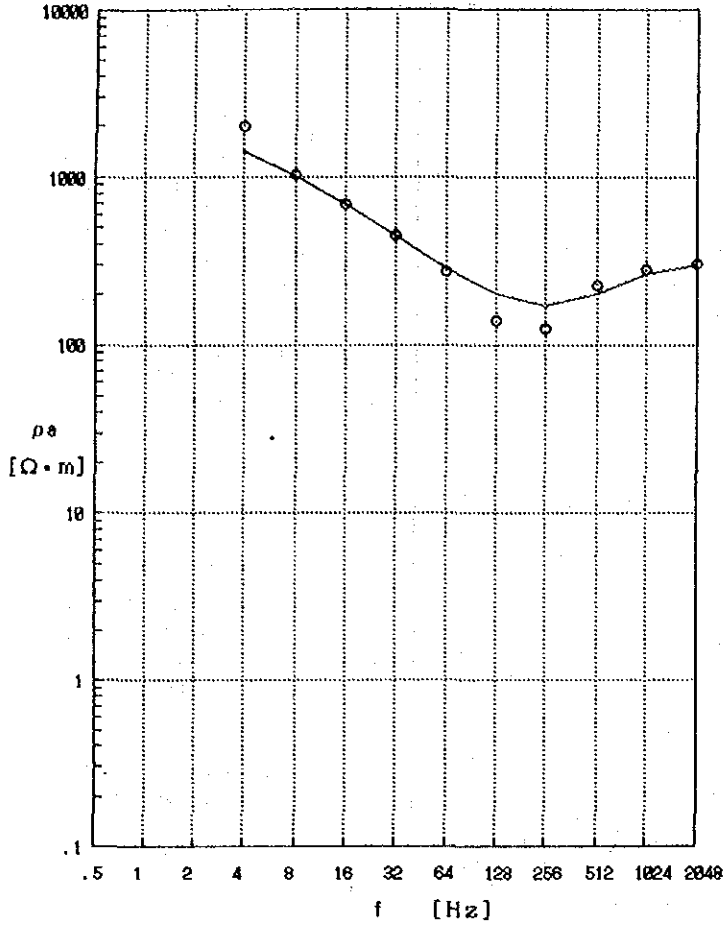


STATION NO. 54

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	489.79	507.45
1024	416.81	409.68
512	304.12	302.59
256	186.09	253.06
128	175.30	273.75
64	363.59	360.95
32	601.35	512.07
16	845.54	721.25
8	1238.77	972.92
4	2105.85	1242.13

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	500.00	200.00
ρ II	150.00	450.00
ρ III	2500.00	

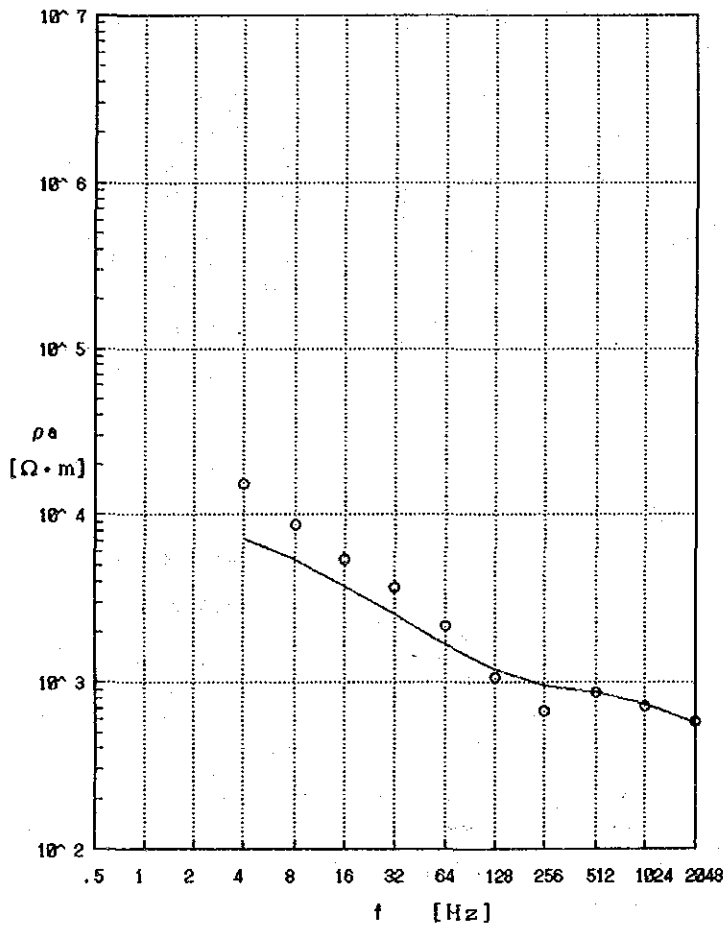


STATION NO. 55

FREQ (Hz)	OBSERVED	CALCULATED
2048	305.35	300.66
1024	290.41	261.47
512	225.84	199.13
256	124.11	172.19
128	138.63	199.23
64	271.37	266.39
32	446.70	444.84
16	693.91	697.21
8	1030.30	1016.81
4	1977.68	1417.83

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	200.00
ρII	100.00	370.00
ρIII	4000.00	

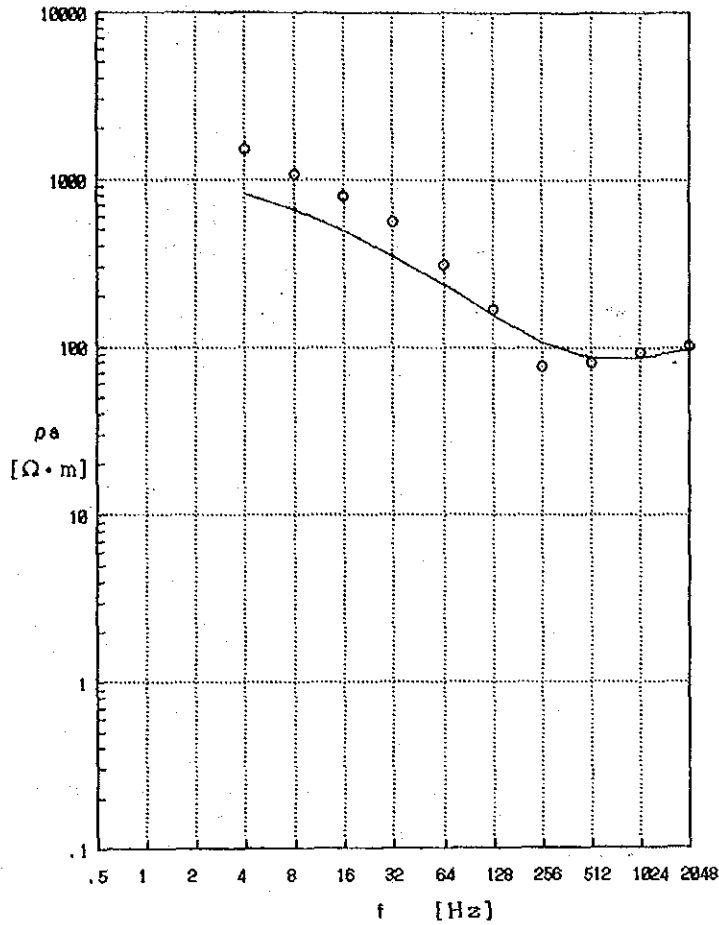


STATION NO. 56

FREQ (Hz)	OBSERVED	CALCULATED
2048	583.24	574.31
1024	712.18	737.09
512	874.00	863.89
256	669.68	960.60
128	1070.48	1189.34
64	2173.25	1693.03
32	3654.35	2523.64
16	5388.81	3758.20
8	8769.15	5368.49
4	15178.30	7244.42

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	400.00	100.00
ρII	1000.00	1500.00
ρIII	10000.00	

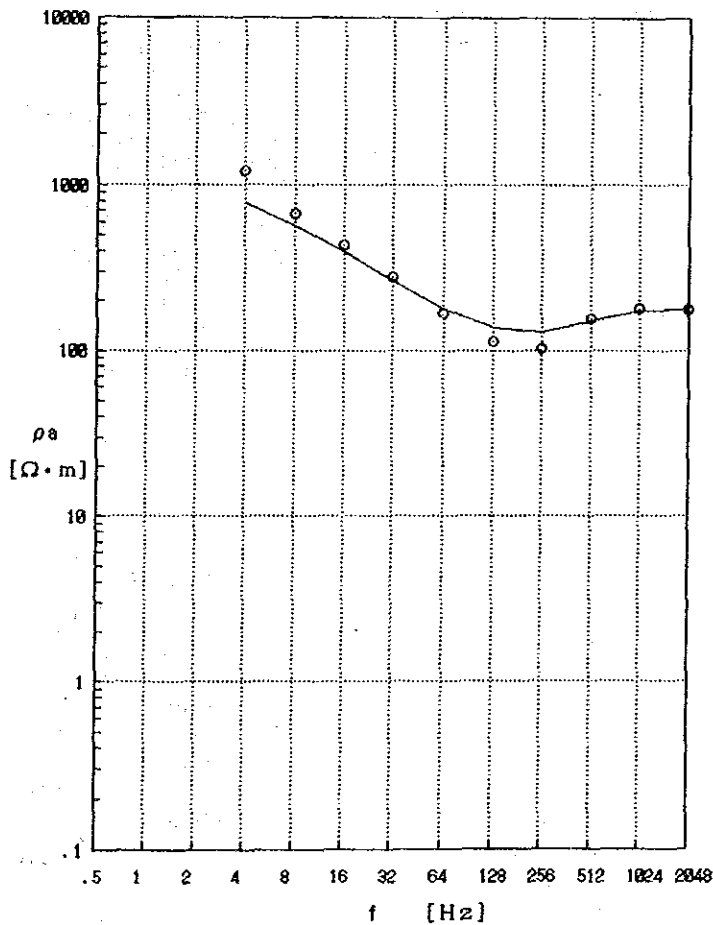


STATION NO. 57

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
	(Ω · m)	
2048	101.06	97.46
1024	93.26	86.48
512	80.74	86.05
256	76.57	107.60
128	167.72	156.16
64	307.73	236.07
32	561.75	349.41
16	792.48	492.19
8	1081.70	652.88
4	1585.12	815.58

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	100.00	150.00
ρ II	70.00	
ρ III	1500.00	200.00

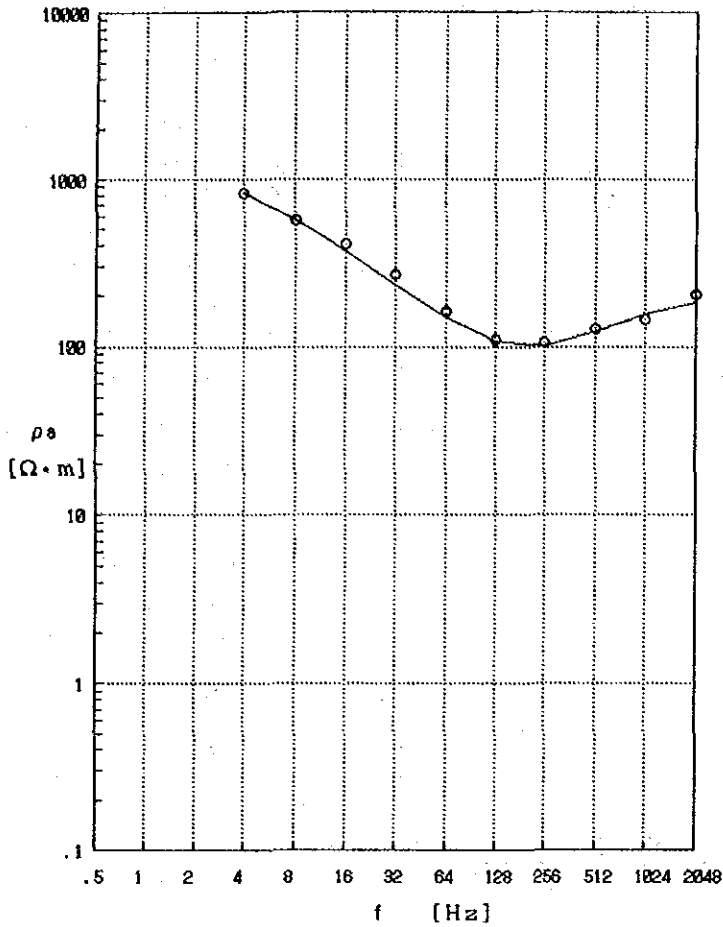


STATION NO. 58

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
	(Ω · m)	
2048	177.88	176.11
1024	179.56	173.76
512	154.45	149.47
256	102.41	128.13
128	113.50	135.58
64	168.27	179.67
32	276.21	264.84
16	431.10	394.91
8	666.08	568.27
4	1196.03	773.74

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	170.00	200.00
ρ II	100.00	
ρ III	2000.00	400.00

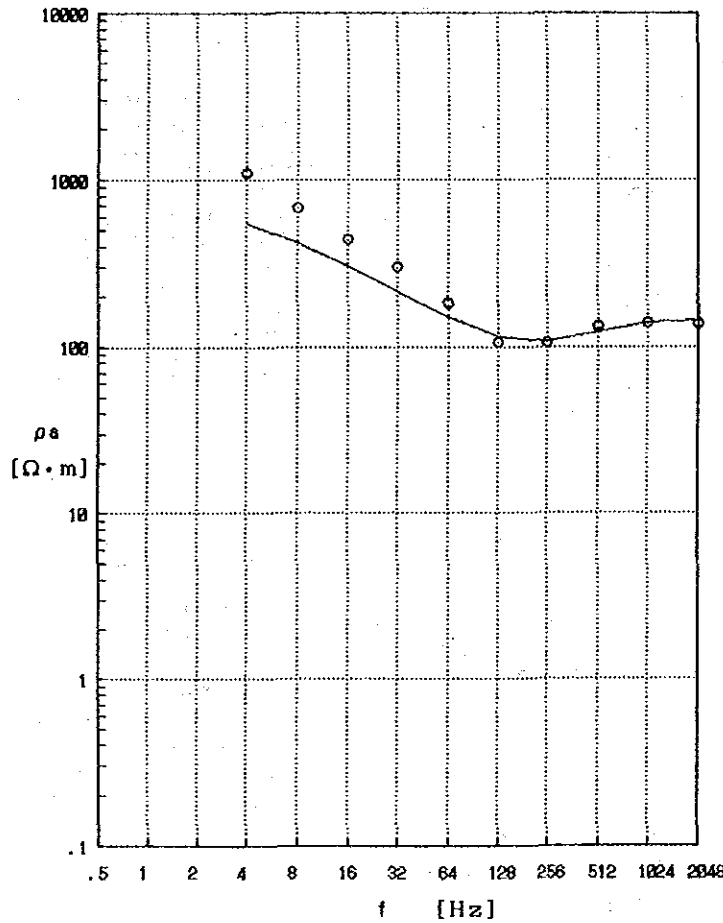


STATION NO. 59

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	203.14	183.10
1024	144.06	155.75
512	125.72	122.59
256	185.30	100.96
128	189.75	187.47
64	161.23	148.42
32	266.94	231.79
16	485.03	369.04
8	571.81	569.92
4	816.08	834.27

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρI	220.00	
ρII	90.00	80.00
ρIII	3000.00	370.00

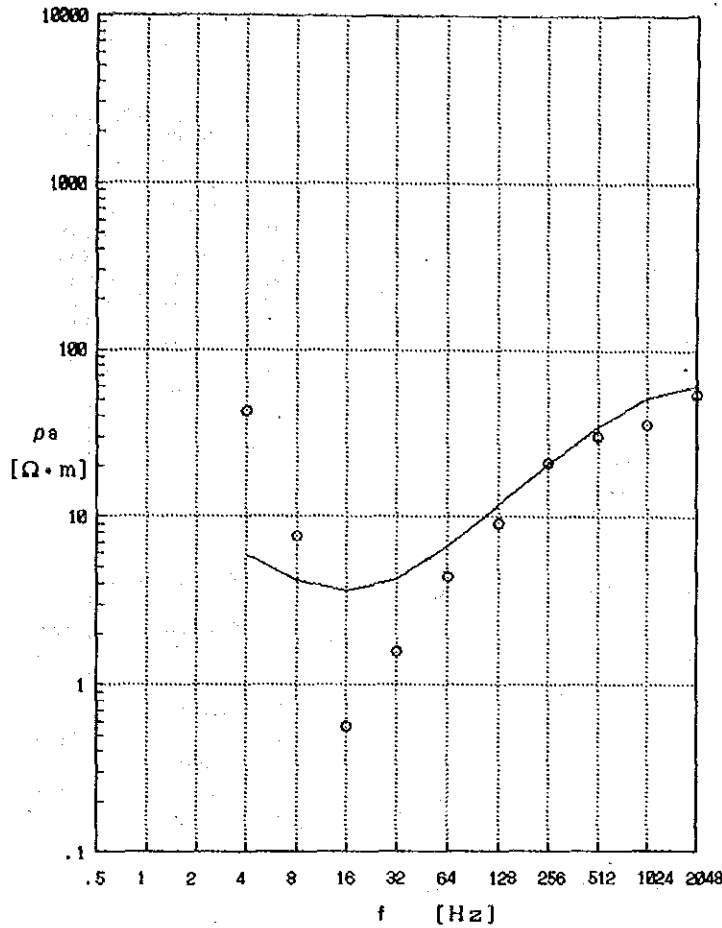


STATION NO. 68

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	137.17	143.48
1024	139.98	136.82
512	132.46	121.34
256	185.55	187.56
128	186.36	115.48
64	183.31	150.54
32	301.44	214.33
16	442.99	386.34
8	679.32	421.53
4	1088.52	549.52

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρI	140.00	
ρII	100.00	140.00
ρIII	1200.00	380.00

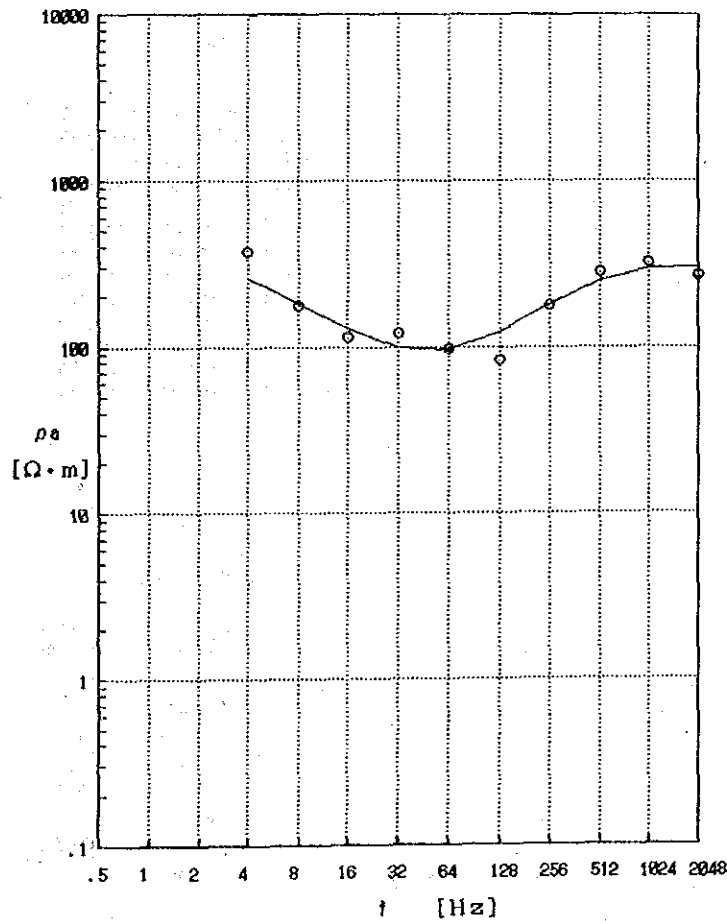


STATION NO. 61

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	53.86	61.08
1024	35.37	51.40
512	30.34	34.28
256	20.94	20.65
128	9.09	11.73
64	4.39	6.65
32	1.57	4.25
16	.56	3.59
8	7.61	4.19
4	42.23	5.92

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	
ρII	1.00	90.00
ρIII	50.00	150.00

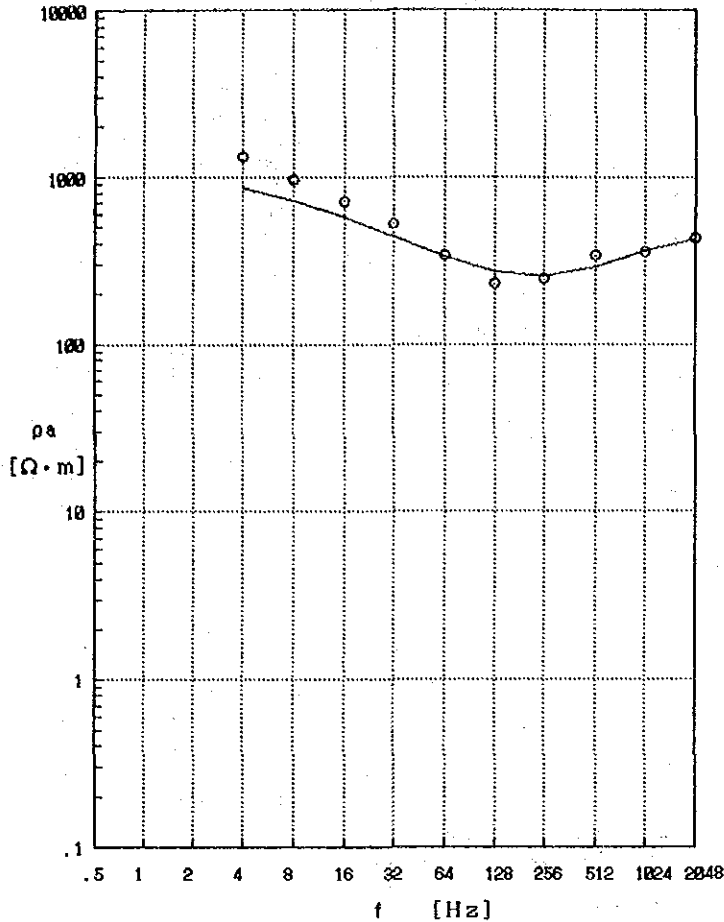


STATION NO. 62

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	267.81	299.30
1024	321.25	295.73
512	282.35	246.69
256	178.70	179
128	83.11	122.31
64	97.04	95.68
32	120.74	98.65
16	115.29	127.94
8	177.55	182.45
4	376.42	260.80

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	230.00	
ρII	370.00	70.00
ρIII	50.00	230.00
ρIV	1000.00	550.00

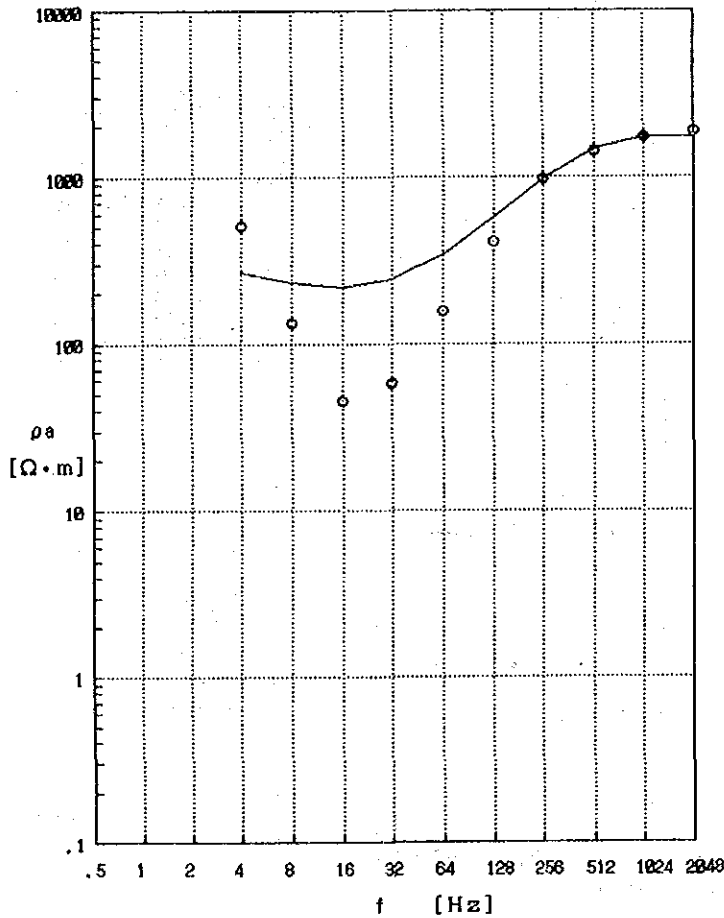


STATION NO. 63

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	435.95	423.31
1024	358.72	361
512	340.29	290.95
256	246.28	255.16
128	233.58	271.19
64	340.11	335.86
32	526.70	440.52
16	715.19	572.90
8	957.57	717.25
4	1331.31	857.80

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	450.00	150.00
ρ II	200.00	
ρ III	1400.00	500.00

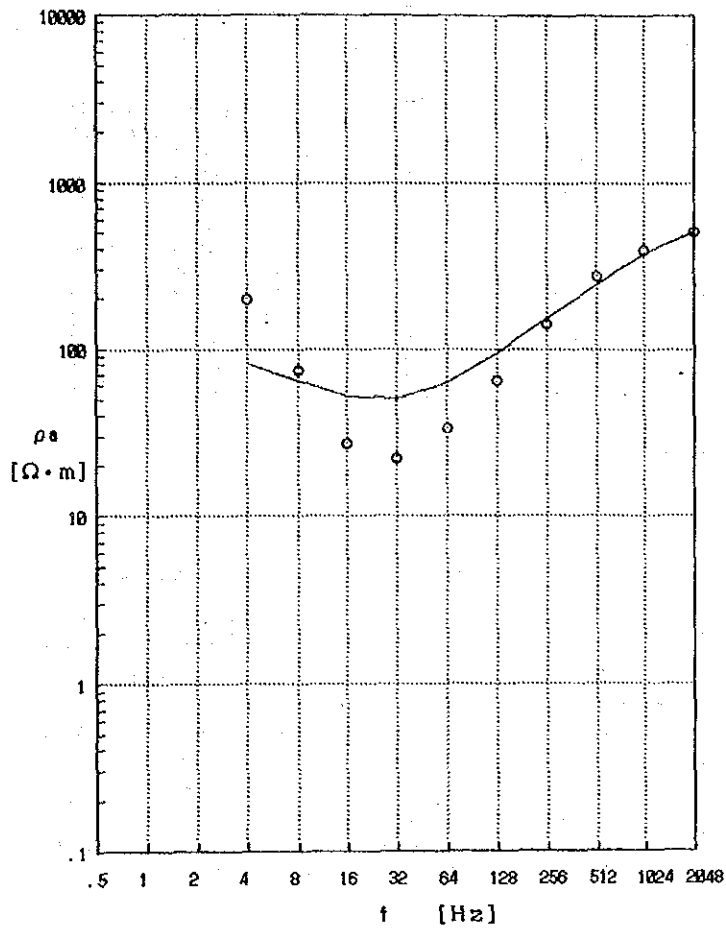


STATION NO. 64

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1868.36	1718.39
1024	1725.41	1712.24
512	1404.61	1452.99
256	964.07	964.57
128	404.11	565.89
64	155.56	342.45
32	57.33	242.70
16	45.41	215.96
8	133.21	231.15
4	507.28	269.14

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	2000.00	200.00
ρ II	1000.00	
ρ III	35.00	700.00
ρ IV	550.00	900.00

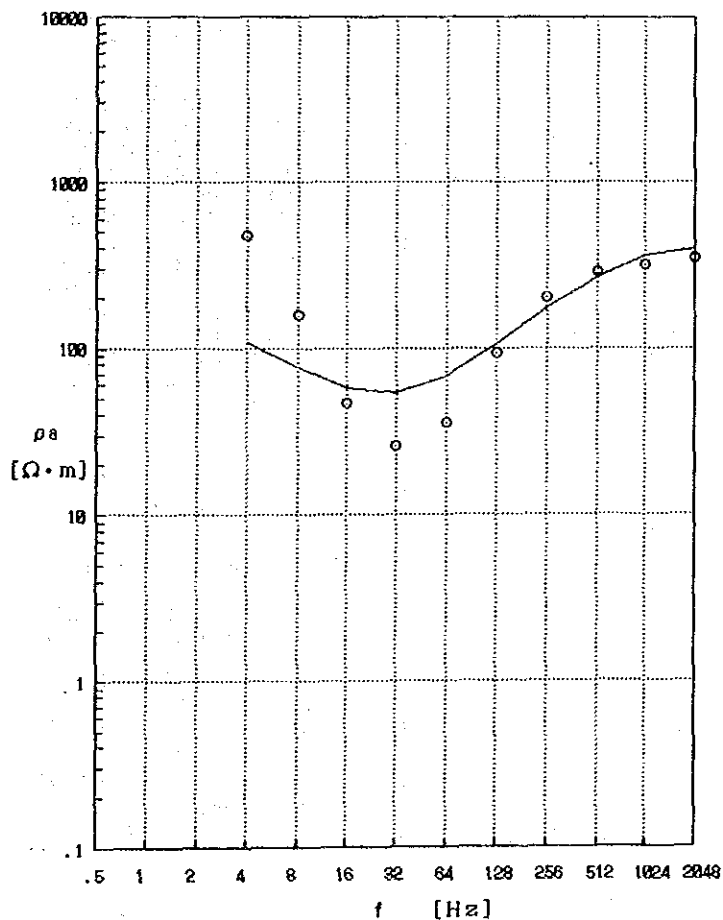


STATION NO. 65

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	500.73	500.99
1024	395.46	373.32
512	270.48	245.07
256	141.54	153.57
128	64.45	94.05
64	33.43	62.21
32	22.17	50.62
16	27.17	52.70
8	74.60	64.26
4	196.66	82.27

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	550.00	
		110.00
ρ II	270.00	
		220.00
ρ III	20.00	
		450.00
ρ IV	220.00	

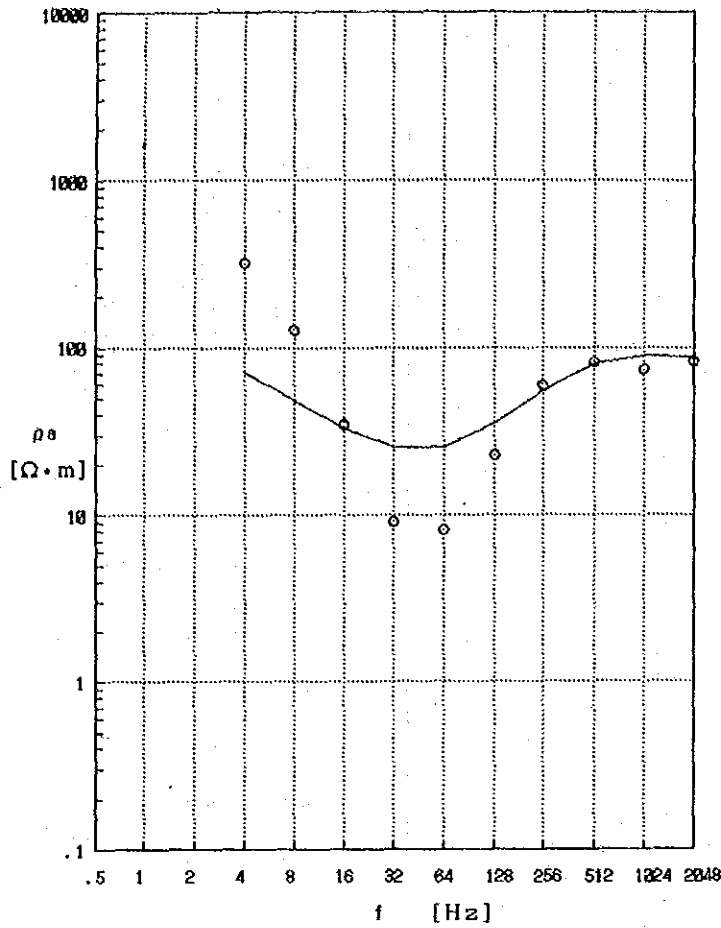


STATION NO. 66

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	346.64	391.14
1024	312.25	354.56
512	284.10	263.56
256	200.44	173.10
128	92.38	105.49
64	35.82	67.55
32	25.77	53.79
16	46.59	57.74
8	156.98	76.24
4	470.24	107.98

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	350.00	
		90.00
ρ II	300.00	
		250.00
ρ III	20.00	
		400.00
ρ IV	500.00	

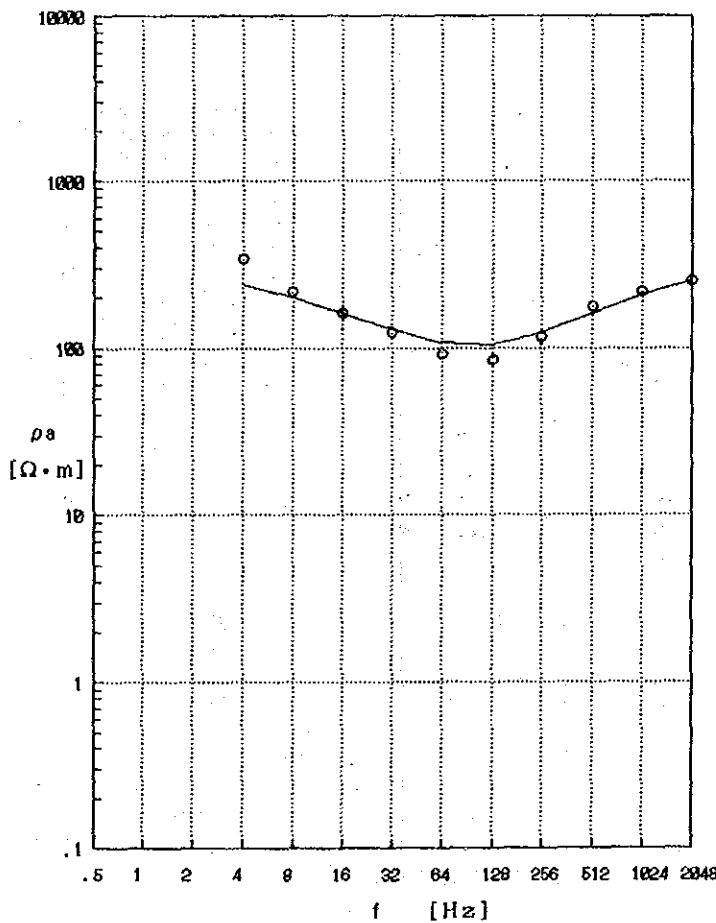


STATION NO. 67

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	82.04	87.28
1024	73.60	89.16
512	79.97	78.99
256	58.29	54.86
128	22.91	34.83
64	8.12	25.54
32	9.19	25.39
16	34.58	32.98
8	125.65	48.17
4	317.06	71.12

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	85.00	75.00
ρII	55.00	
ρIII	6.00	170.00
ρIV	330.00	240.00

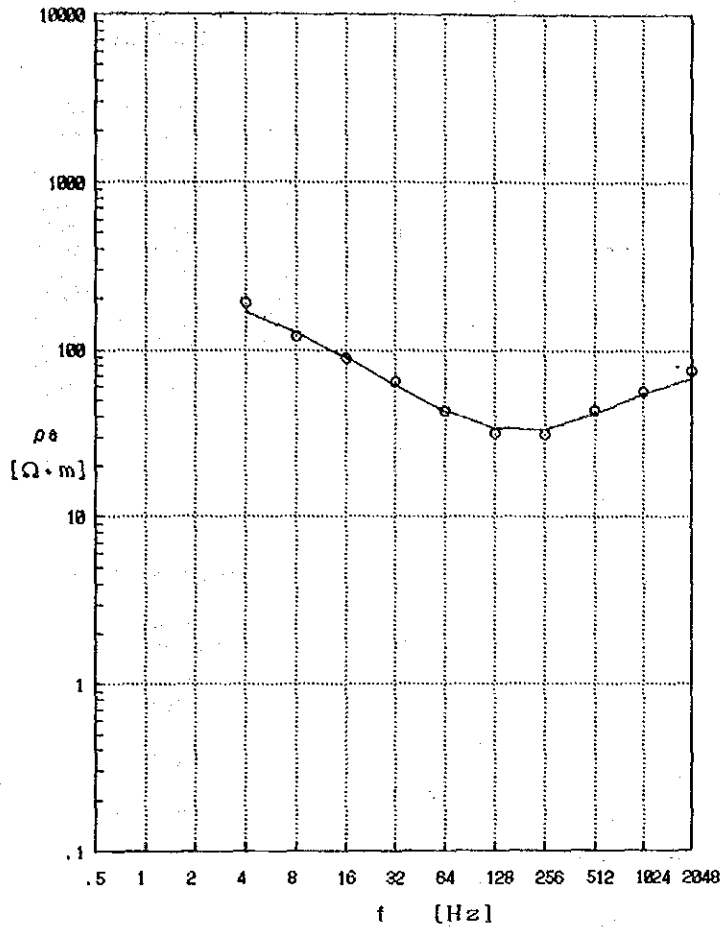


STATION NO. 68

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	250.25	250.97
1024	216.46	206.61
512	175.63	100.05
256	116.08	121.91
128	84.47	104.40
64	92.27	108.17
32	122.84	120.71
16	161.01	160.84
8	216.63	199.13
4	340.85	238.35

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	260.00	130.00
ρII	70.00	
ρIII	400.00	410.00

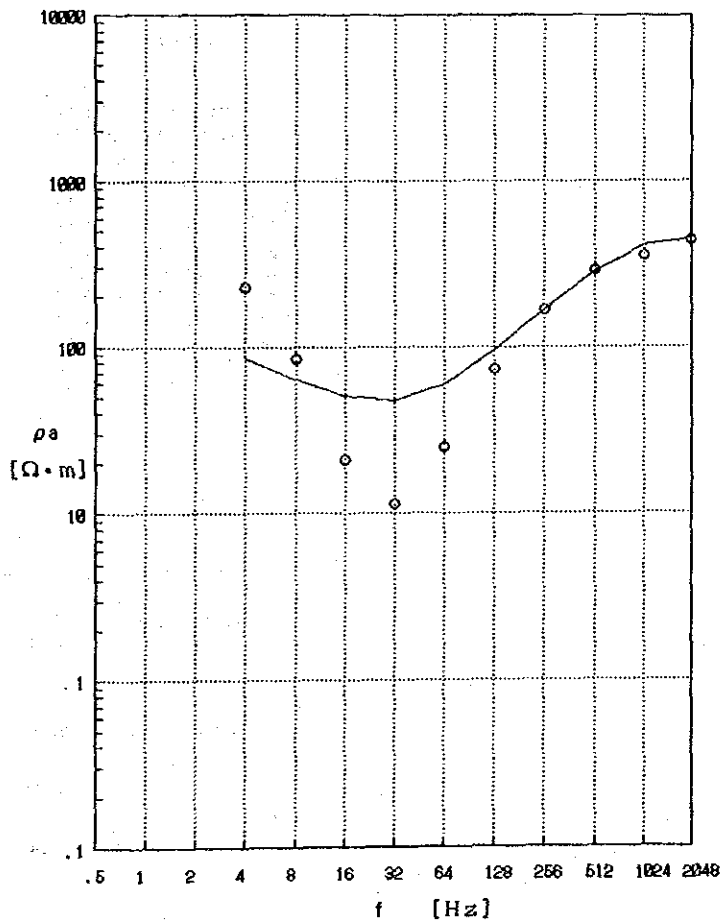


STATION NO. 69

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	75.95	67.98
1024	58.22	55.21
512	43.80	41.88
256	31.56	33.53
128	32.02	33.83
64	43.22	43.19
32	64.87	61.86
16	88.57	89.97
8	121.14	126.48
4	182.98	168.47

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	80.00	55.00
ρII	25.00	
ρIII	400.00	200.00

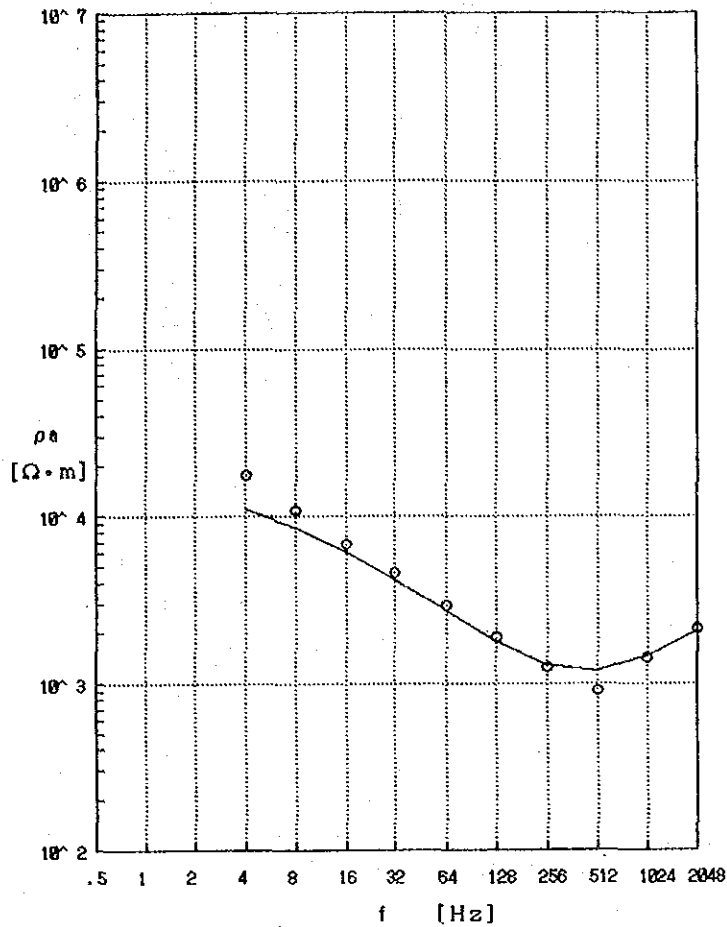


STATION NO. 70

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	435.71	445.76
1024	352.84	403.89
512	284.44	281.81
256	164.73	165.32
128	73.10	93.96
64	25.20	59.36
32	11.41	47.64
16	21.02	50.51
8	84.88	63.72
4	223.99	84.50

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	450.00	70.00
ρII	900.00	
ρIII	8.00	270.00
ρIV	200.00	360.00

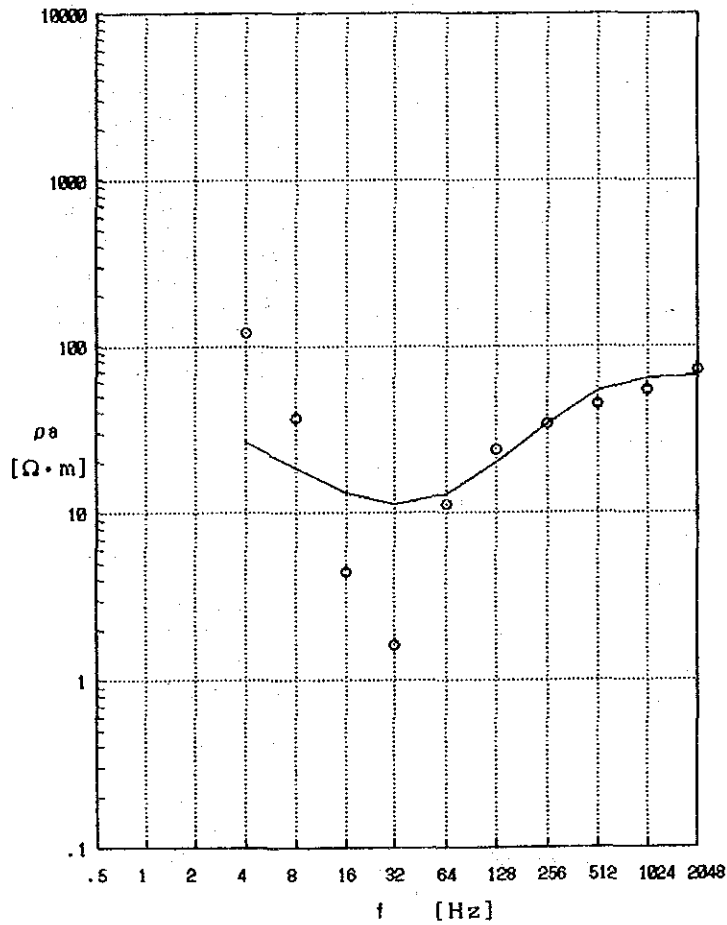


STATION NO. 71

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	2115.99	2054.48
1024	1420.29	1476.84
512	917.68	1190.51
256	1257.43	1286.39
128	1913.86	1775.67
64	2935.82	2709.33
32	4686.82	4154.28
16	6822.34	6125.67
8	10943.80	8526.82
4	17615.00	11145.28

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2500.00	320.00
ρII	700.00	
ρIII	24000.00	720.00

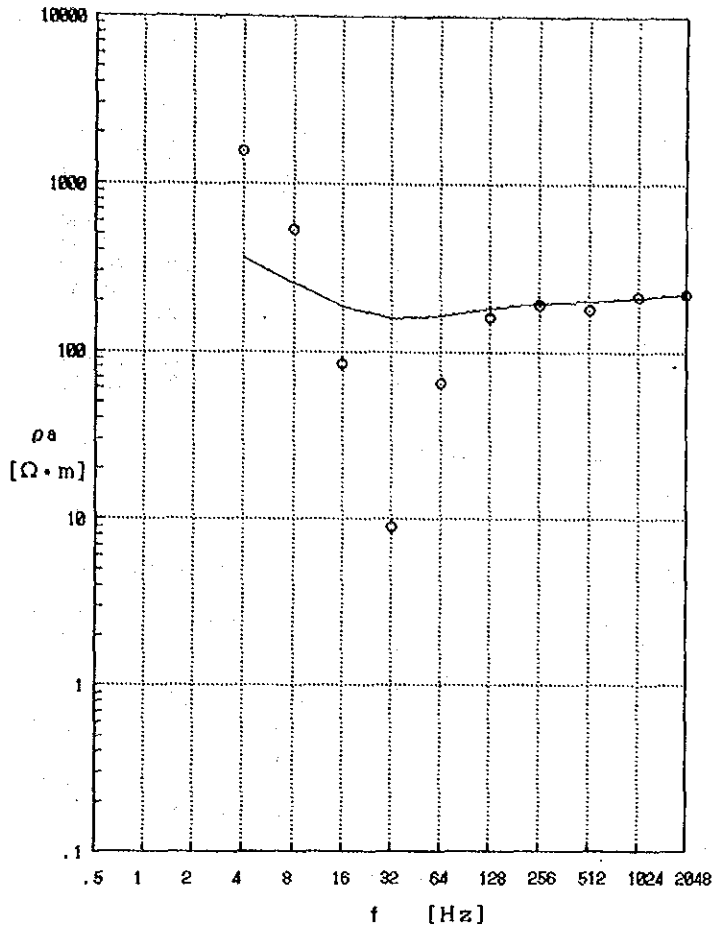


STATION NO. 72

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	78.79	65.82
1024	53.71	63.50
512	44.37	52.81
256	33.74	34.86
128	23.96	28.84
64	11.19	13.10
32	1.61	11.28
16	4.45	13.22
8	36.89	18.43
4	120.23	26.77

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	75.00	50.00
ρII	30.00	
ρIII	1.00	140.00
ρIV	125.00	160.00

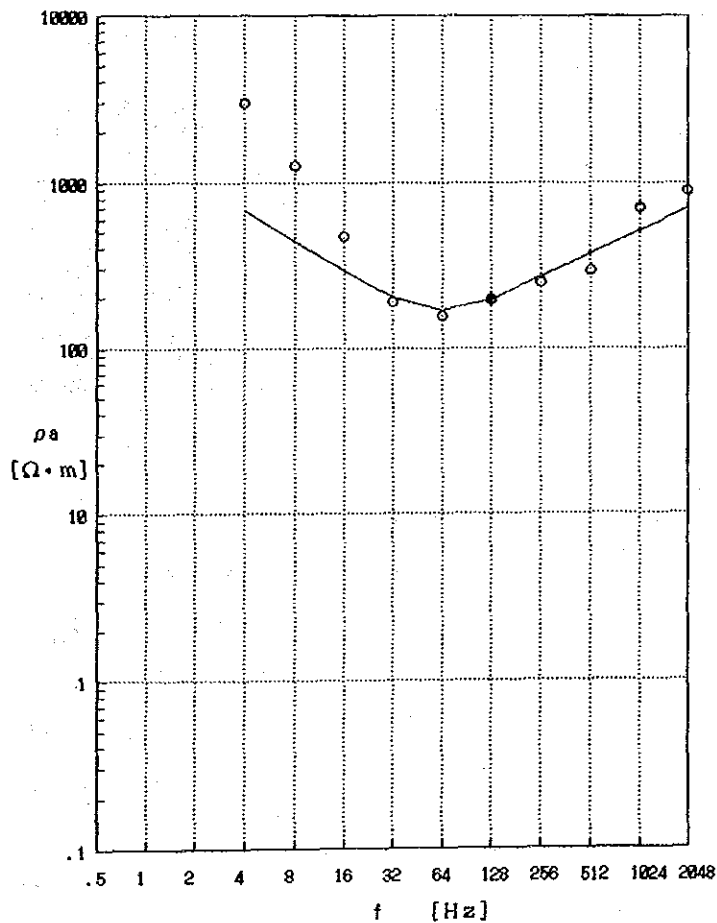


STATION NO. 73

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	219.61	222.18
1024	212.67	218.00
512	180.13	200.26
256	192.52	192.95
128	159.85	181.86
64	64.16	161.91
32	9.03	157.19
16	84.76	186.12
8	536.32	254.48
4	1546.03	363.78

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	230.00	
ρII	170.00	100.00
ρIII	1700.00	1200.00

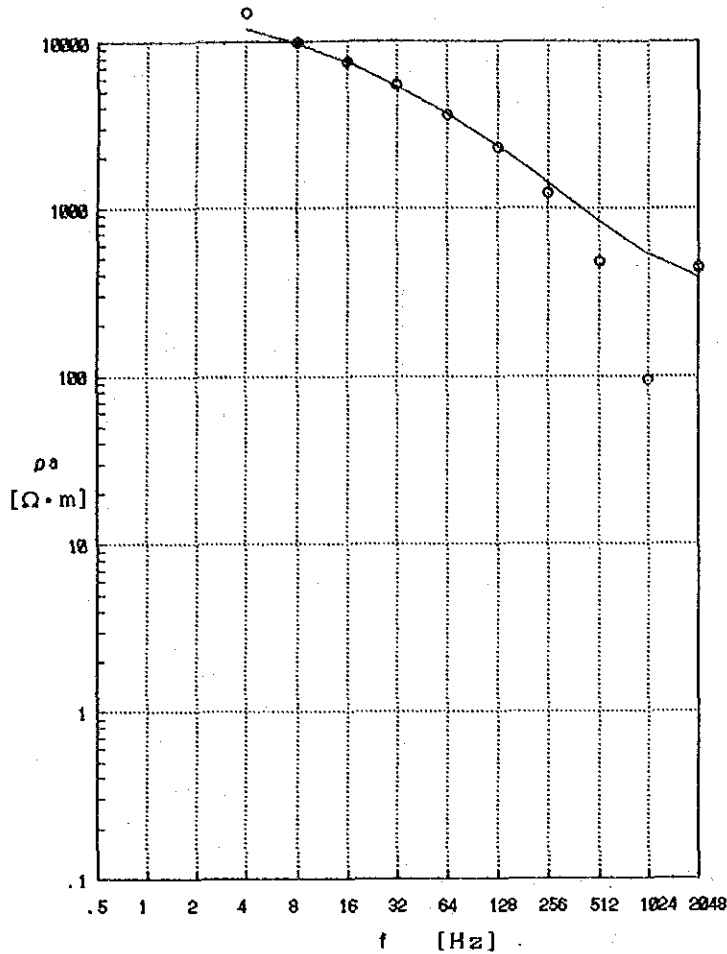


STATION NO. 74

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	894.82	704.35
1024	701.45	504.91
512	288.62	370.78
256	246.16	267.46
128	193.16	193.23
64	156.45	169.20
32	189.48	199.57
16	467.52	287.78
8	1255.19	443.06
4	3006.31	674.44

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	
ρII	125.00	100.00
ρIII	3500.00	750.00

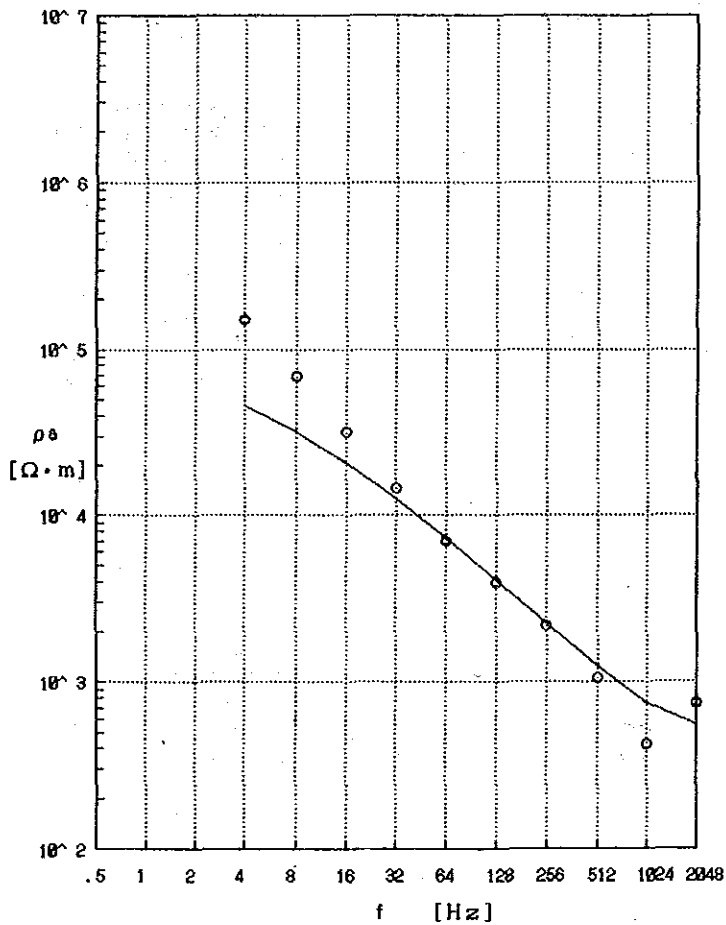


STATION NO. 75

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	437.44	385.91
1024	95.27	522.91
512	473.23	838.94
256	1216.40	1404.06
128	2288.98	2300.14
64	3573.94	3630.70
32	5391.33	5377.80
16	7455.16	7452.24
8	9814.20	9662.91
4	14852.20	11795.50

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	550.00	125.00
ρII	75.00	
ρIII	20000.00	145.00

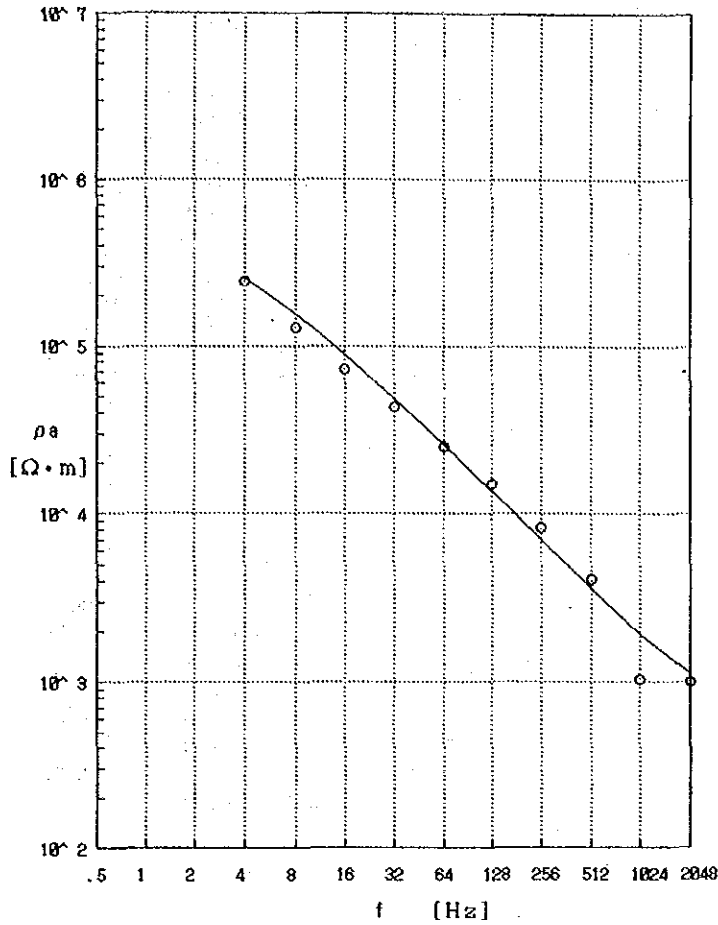


STATION NO. 76

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	740.98	559.89
1024	424.62	740.83
512	1058.57	1236.94
256	2151.17	2233.51
128	3889.12	4067.22
64	6988.49	7263.19
32	14808.00	12521.60
16	31681.00	28575.40
8	68931.10	31968.80
4	150992.00	46168.80

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	900.00	125.00
ρII	350.00	
ρIII	150000.00	230.00

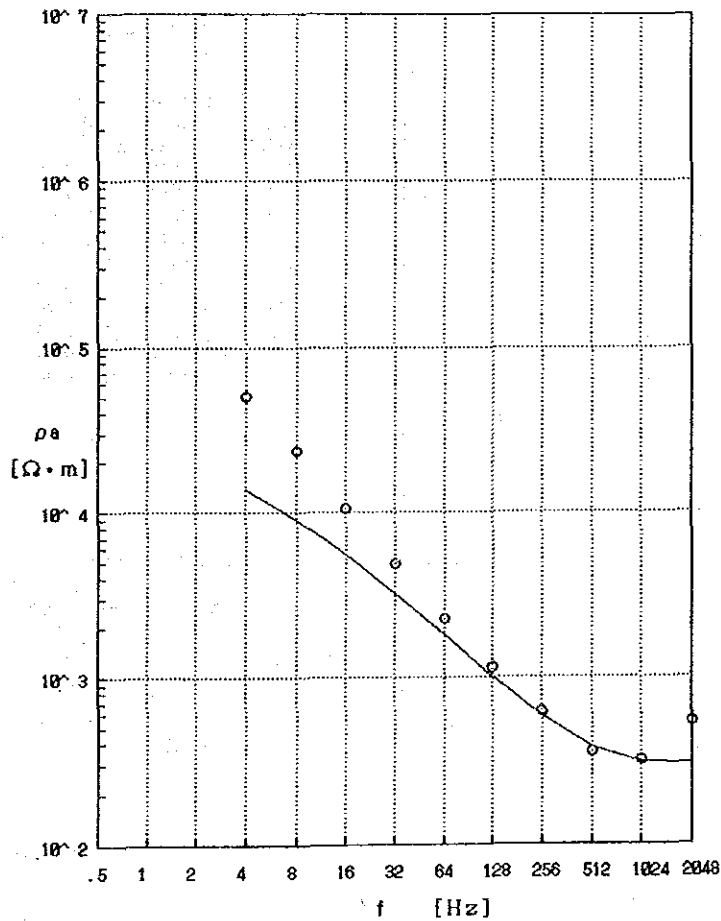


STATION NO. 77

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1006.29	1126.48
1024	1028.58	1933.59
512	4111.31	3638.10
256	8254.23	7037.51
128	14948.48	13612.88
64	24988.70	25999.70
32	42820.80	48623.20
16	71991.40	88308.00
8	127283.00	154283.00
4	245827.00	266585.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	800.00	200.00
ρII	2E+06	

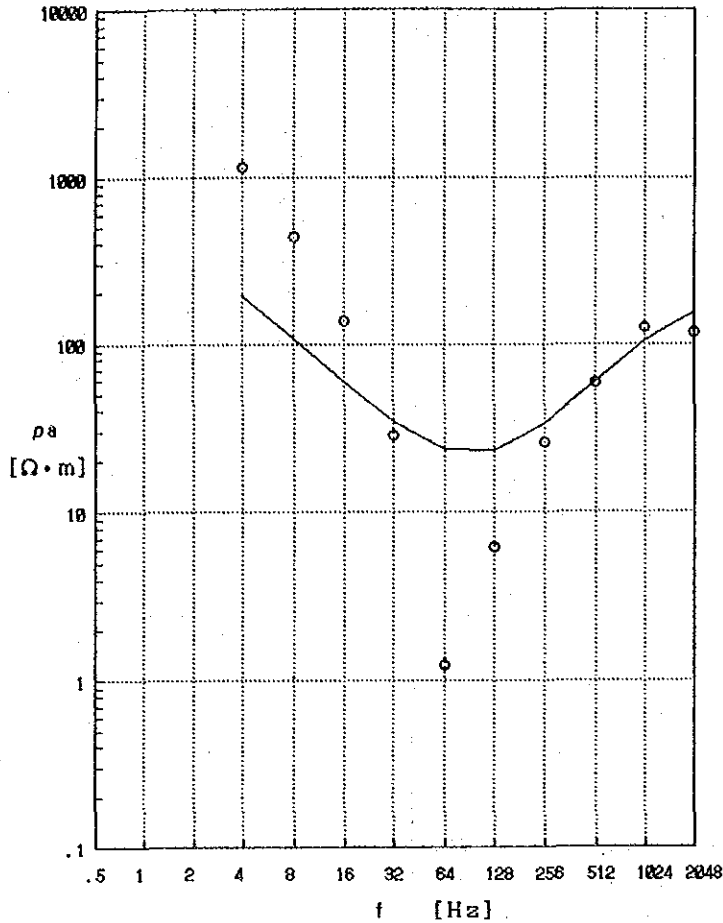


STATION NO. 78

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	536.00	301.43
1024	315.75	304.85
512	352.07	376.81
256	619.26	579.54
128	1148.75	1006.27
64	2263.24	1808.71
32	4915.68	3215.46
16	10617.90	5520.14
8	23481.00	9888.62
4	50963.60	13914.80

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	330.00	300.00
ρII	60000.00	

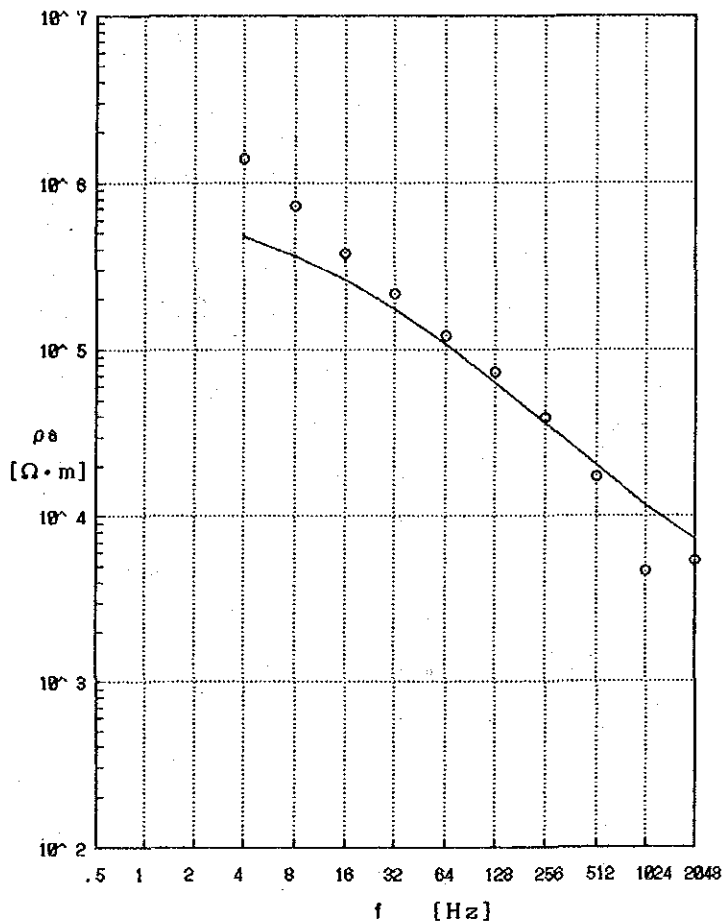


STATION NO. 79

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	116.82	152.81
1024	124.31	104.44
512	58.61	59.22
256	25.85	33.65
128	6.18	23.16
64	1.24	23.48
32	28.58	34.31
16	138.99	59.57
8	448.79	108.05
4	1144.48	194.63

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	138.00	125.00
ρ II	1.00	
ρ III	5000.00	135.00

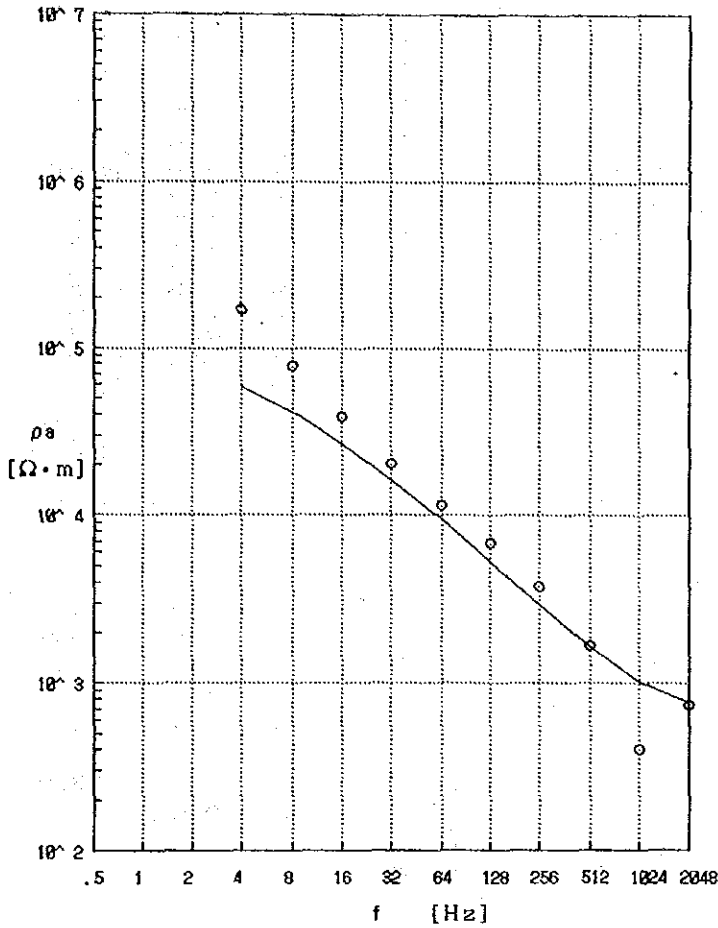


STATION NO. 88

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	5382.72	7299.75
1024	4644.00	11550.58
512	17450.40	28223.88
256	38953.80	36220.18
128	72684.68	63737.88
64	128427.00	187816.00
32	212811.00	172730.00
16	376873.00	259368.00
8	728321.00	369079.00
4	1.38668E+06	474348.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	6000.00	600.00
ρ II	1E+06	

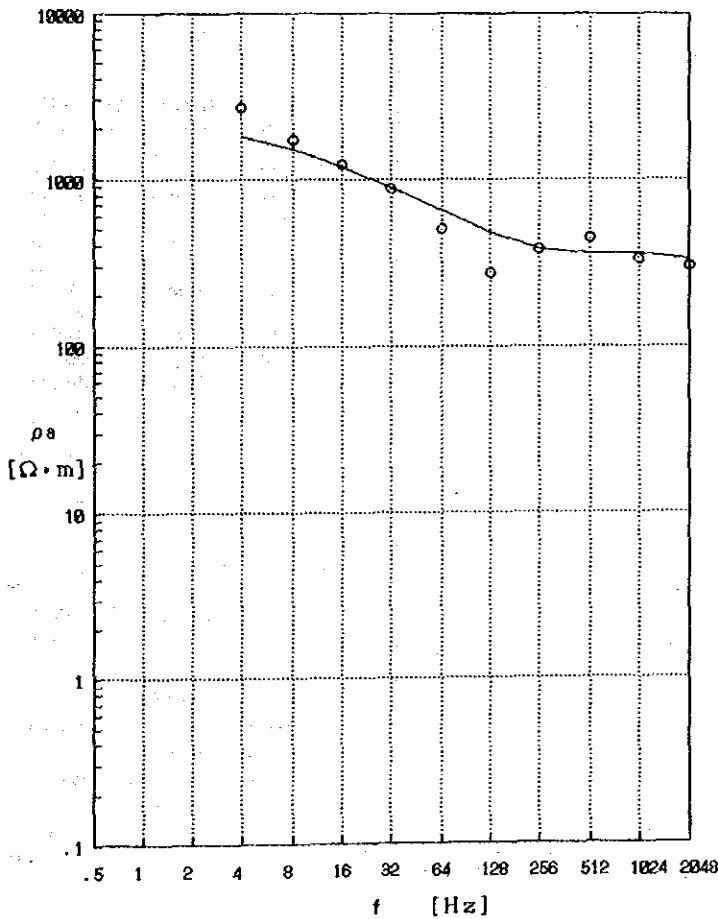


STATION NO. 81

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	739.57	766.00
1024	405.09	1014.84
512	1662.92	1641.00
256	3773.17	2917.60
128	6002.35	5295.78
64	11355.00	9456.68
32	20197.60	16278.70
16	38792.30	26626.50
8	77429.00	40924.00
4	171398.00	58697.30

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	800.00	300.00
ρ II	180000.00	

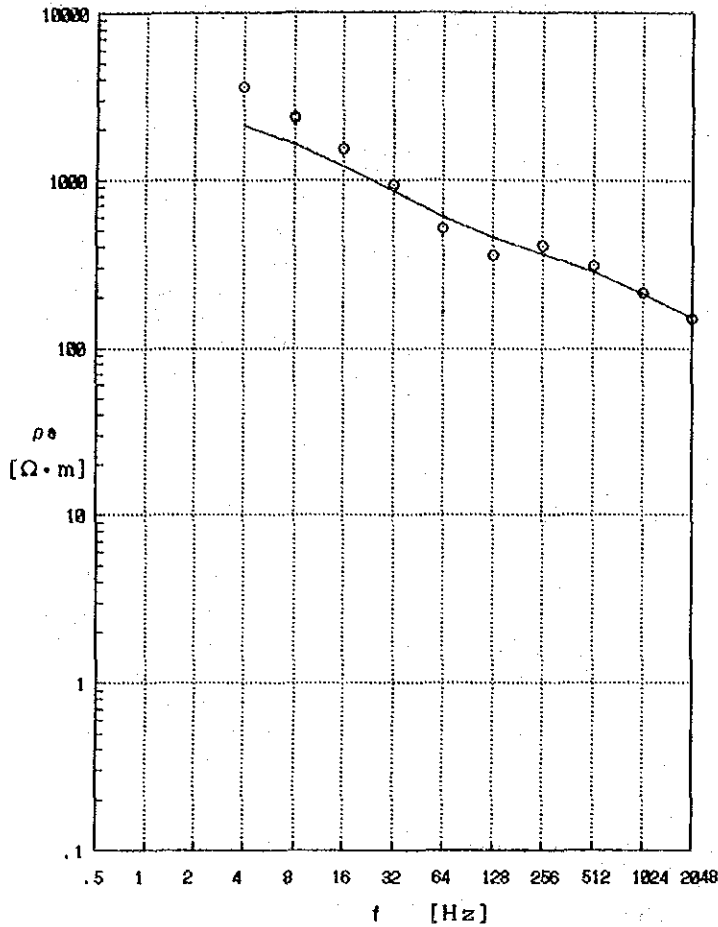


STATION NO. 82

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	298.13	327.26
1024	327.18	358.46
512	440.22	357
256	378.21	302.19
128	273.50	475.37
64	500.42	645.95
32	880.00	880.25
16	1222.27	1183.39
8	1715.86	1501.31
4	2703.18	1809.66

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	250.00	70.00
ρ II	550.00	
ρ III	220.00	430.00
ρ IV	3000.00	530.00

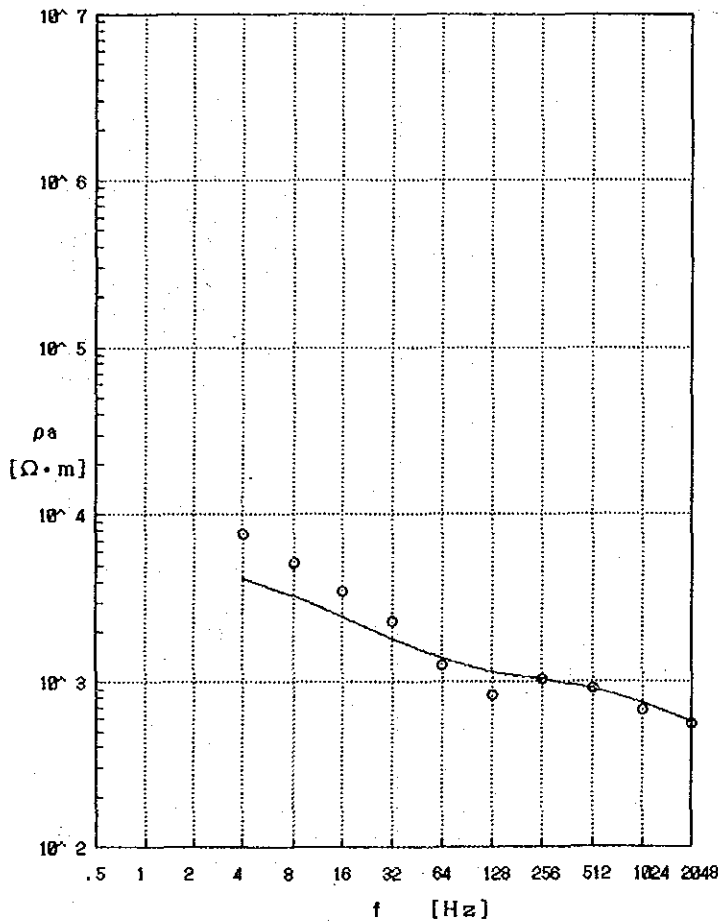


STATION NO. 83

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	158.42	152.45
1024	212.43	200.66
512	308.60	286.57
256	408.16	363.43
128	357.87	455.76
64	517.23	609.71
32	932.35	856.53
16	1528.35	1203.65
8	2373.45	1634.44
4	3555.67	2110.42

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	130.00	80.00
ρ II	1000.00	1300.00
ρ III	4500.00	

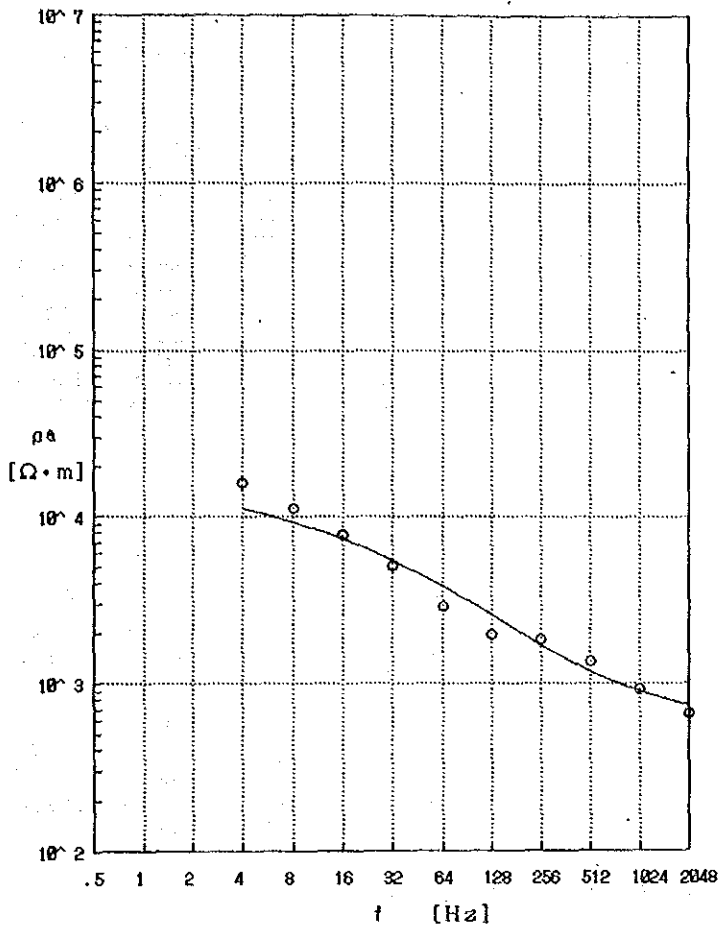


STATION NO. 84

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	552.32	573.29
1024	668.44	737.12
512	911.59	913.52
256	1044.34	1033.68
128	825.00	1142.08
64	1260.77	1377.00
32	2297.53	1812.42
16	3488.64	2453.34
8	5171.92	3256.42
4	7628.29	4141.47

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	400.00	100.00
ρ II	1000.00	2000.00
ρ III	8500.00	

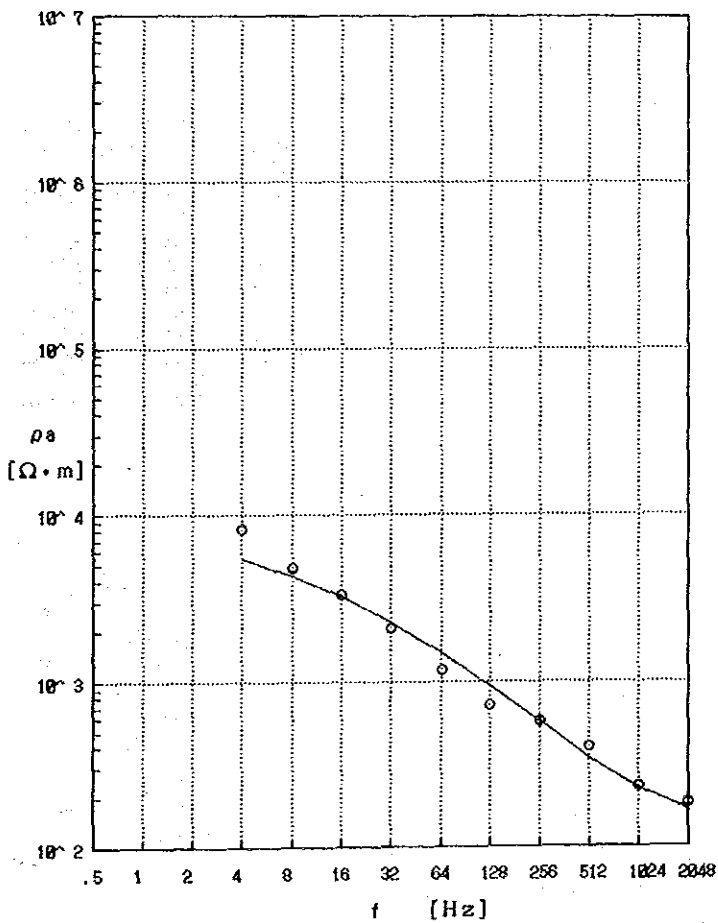


STATION NO. 85

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	658.60	743.19
1024	923.60	893.11
512	1368.68	1175.91
256	1835.87	1713.57
128	1977.00	2592.97
64	2301.59	3862.81
32	5047.16	5501.81
16	7783.79	7391.77
8	11310.10	9352.11
4	15941.00	11198.58

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	500.00	100.00
ρ II	2300.00	800.00
ρ III	10000.00	

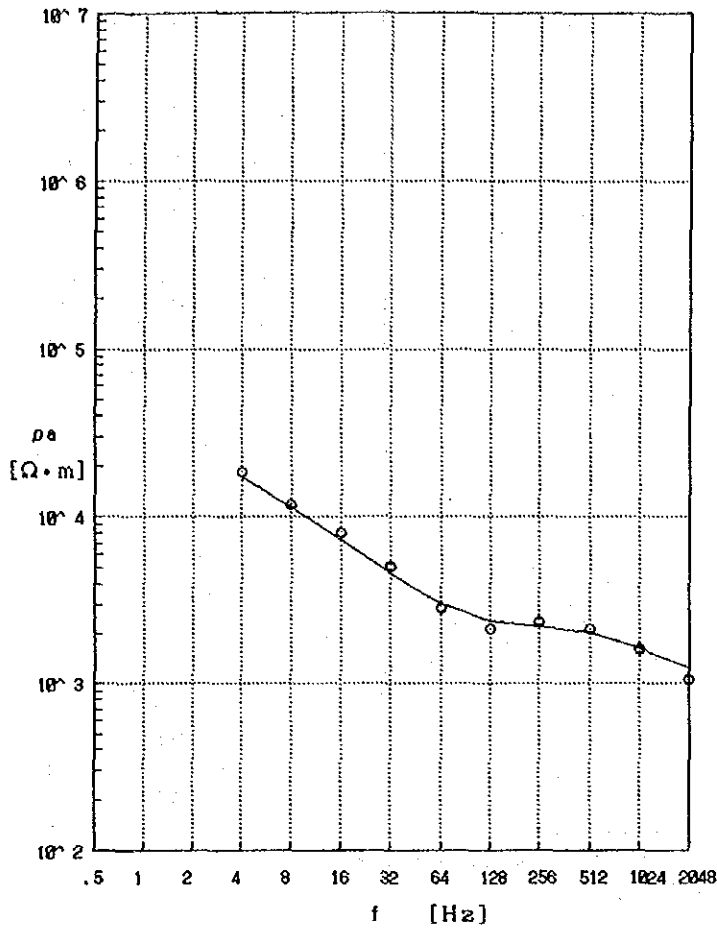


STATION NO. 86

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	183.24	166.11
1024	229.23	223.16
512	485.88	345.17
256	568.98	569.38
128	711.49	940.80
64	1178.56	1504.58
32	2081.40	2283.79
16	3349.24	3255.09
8	4781.26	4341.19
4	8289.47	5435.37

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	120.00	50.00
ρ II	600.00	300.00
ρ III	10000.00	

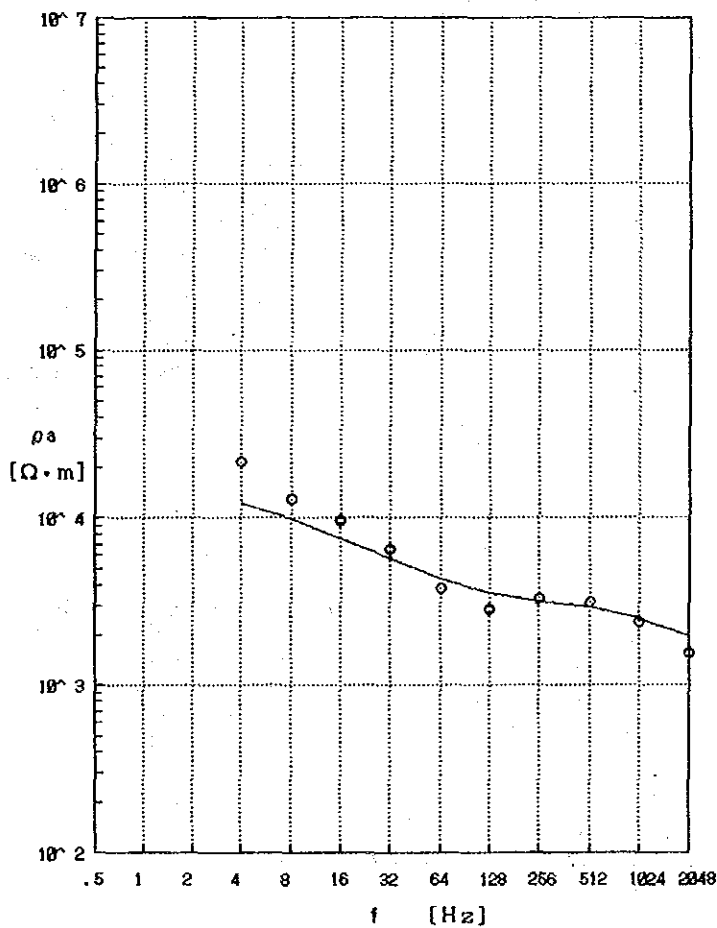


STATION NO. 87

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1052.56	1229.17
1024	1588.60	1617.80
512	2143.75	2018.45
256	2341.33	2206.62
128	2141.98	2375.99
64	2827.52	3040.43
32	5040.12	4562.90
16	7997.35	7269.99
8	11771.60	11499.20
4	19572.40	17455.10

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	700.00	110.00
ρII	4000.00	
ρIII	60000.00	3000.00

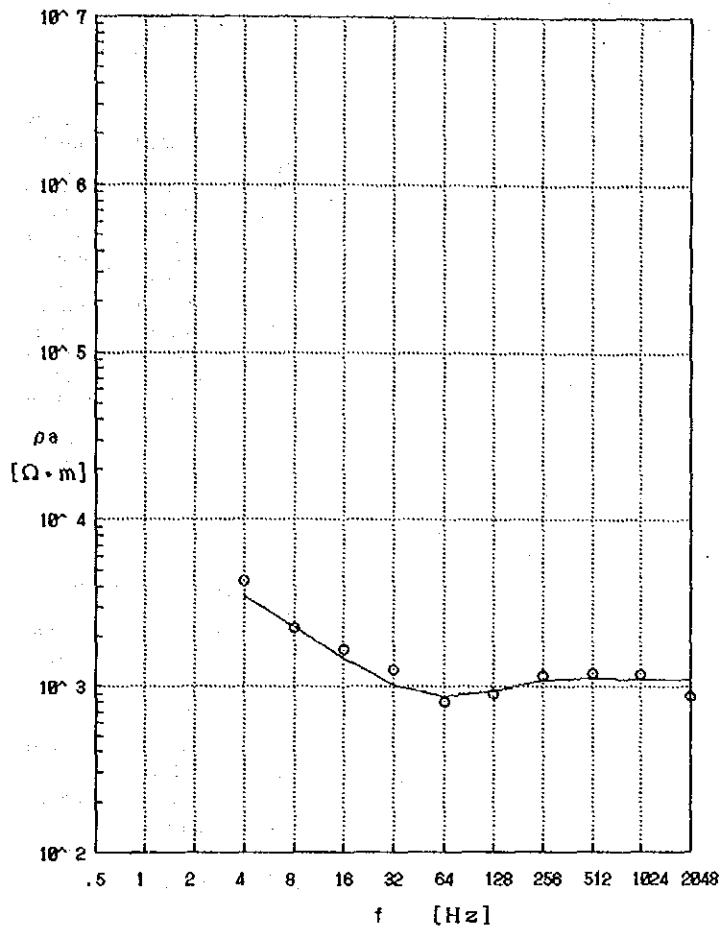


STATION NO. 88

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1550.30	1968.92
1024	2386.94	2490.75
512	3105.47	2942.42
256	3263.88	3189.19
128	2826.65	3532.99
64	3000.18	4333.57
32	6536.54	5797.60
16	9521.81	7599.44
8	12907.20	9635.71
4	21853.40	12174.50

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	950.00	100.00
ρII	5000.00	
ρIII	22500.00	3000.00

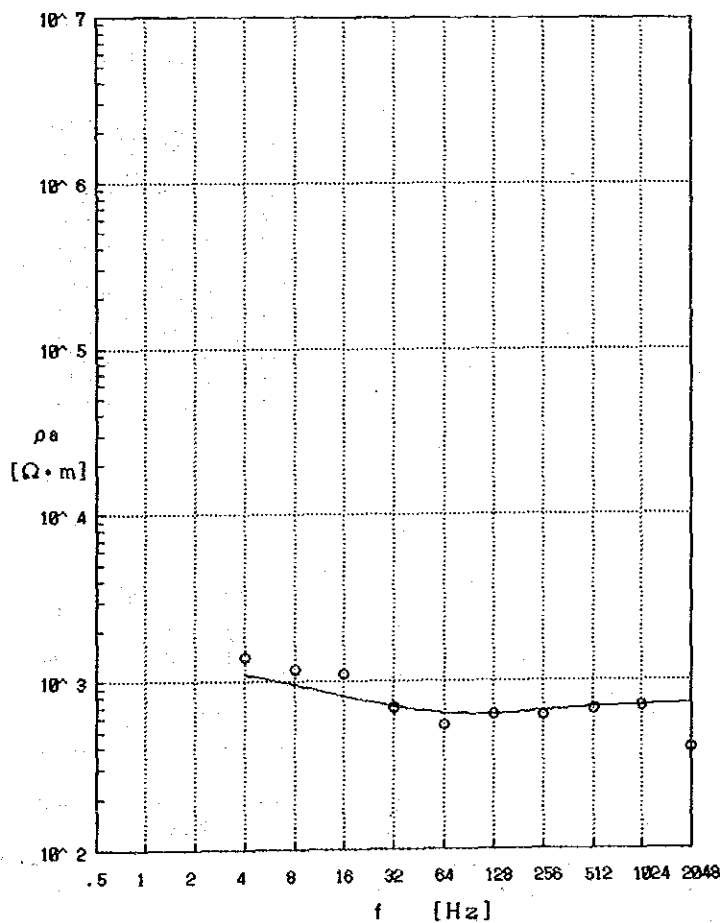


STATION NO. 89

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	864.73	1099.01
1024	1179.03	1105.51
512	1202.61	1128.92
256	1161.32	1094.15
128	900.81	942.54
64	796.47	867.73
32	1258.48	1021.00
16	1671.82	1465.64
8	2221.39	2265.81
4	4293.23	3485.66

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1100.00	1000.00
ρ II	800.00	2000.00
ρ III	20000.00	

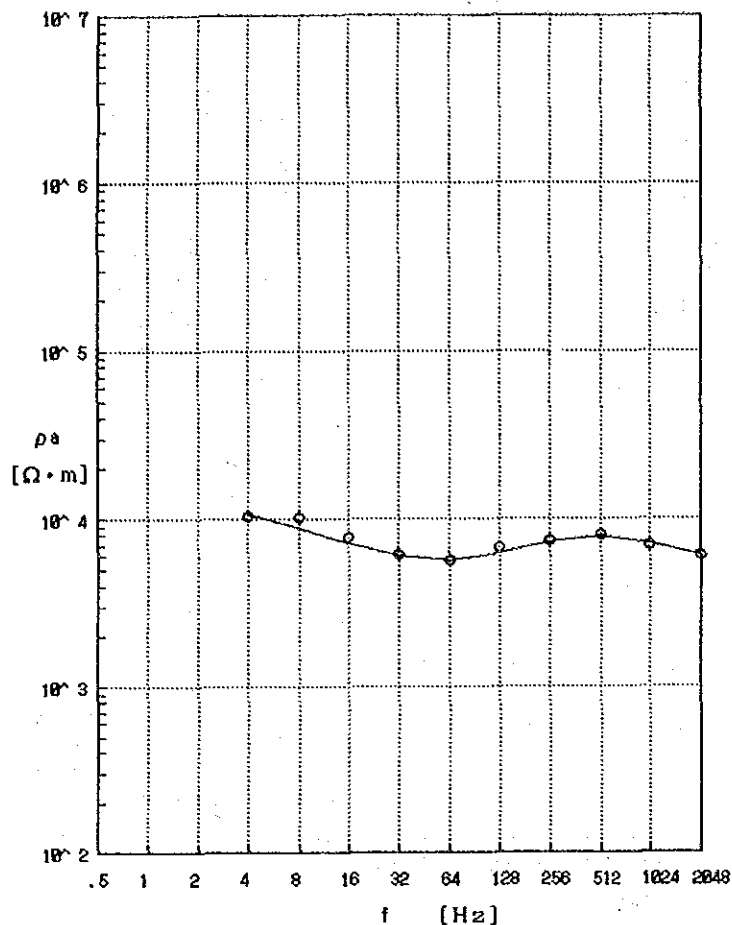


STATION NO. 90

FREQ (Hz)	OBSERVED (Ω·m)	CALCULATED (Ω·m)
2048	393.29	733.13
1024	704.25	708.64
512	687.86	692.86
256	617.29	666.00
128	633.70	631.74
64	547.16	637.10
32	691.30	703.63
16	1097.30	820.28
8	1174.83	963.84
4	1410.86	1111.21

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	50.00
ρ II	650.00	1500.00
ρ III	1700.00	

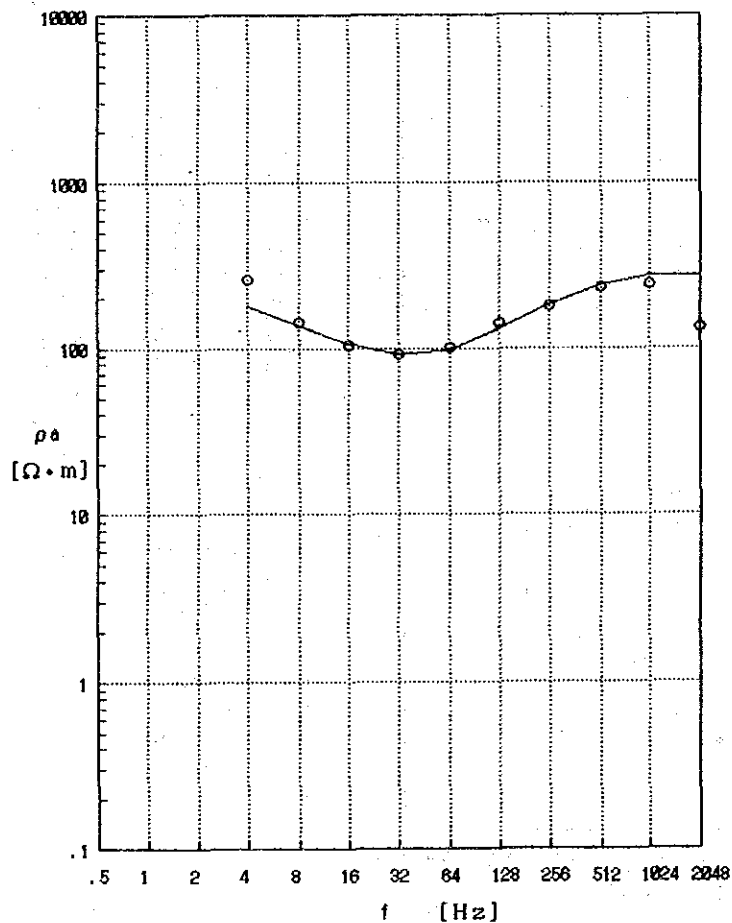


STATION NO. 91

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	5985.51	6062.00
1024	7013.94	7140.24
512	8068.71	7970.87
256	7395.95	7361.21
128	6753.58	6200.57
64	5650.62	5642.53
32	6150.06	6026.39
16	7833.55	7192.52
8	10233.00	8874.38
4	10459.30	10708.10

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	5000.00	350.00
ρII	10000.00	
ρIII	35000.00	2000.00
ρIV	20000.00	4000.00

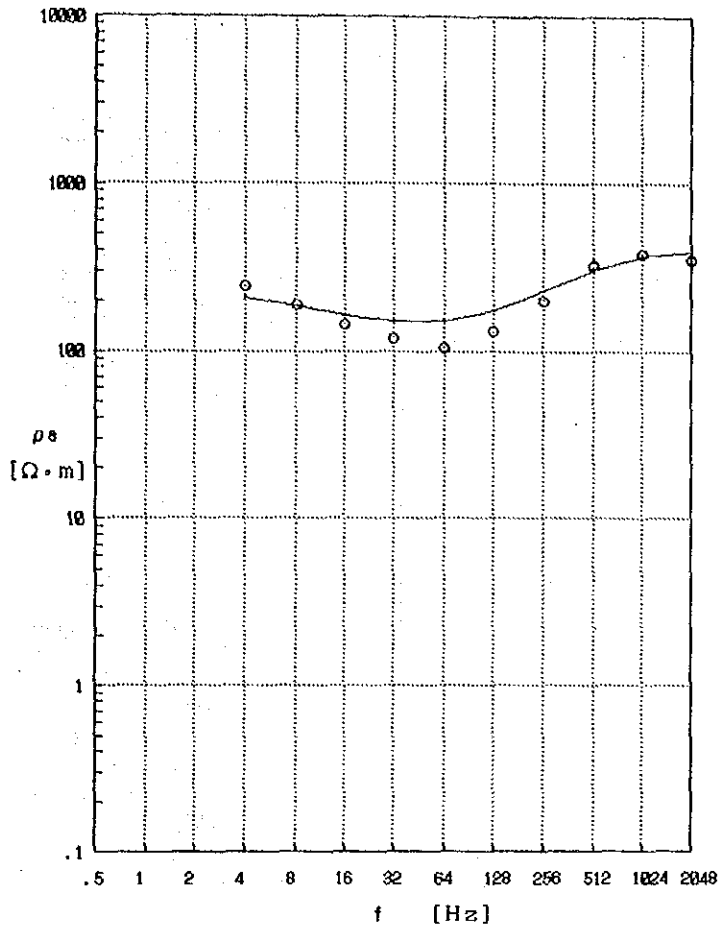


STATION NO. 92

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	131.70	272.19
1024	238.25	272.66
512	232.64	237.86
256	180.45	183.34
128	141.32	129.66
64	101.60	97.62
32	91.84	91.36
16	104.21	105.91
8	143.64	137.13
4	259.91	100.69

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	250.00	250.00
ρII	50.00	
ρIII	500.00	600.00

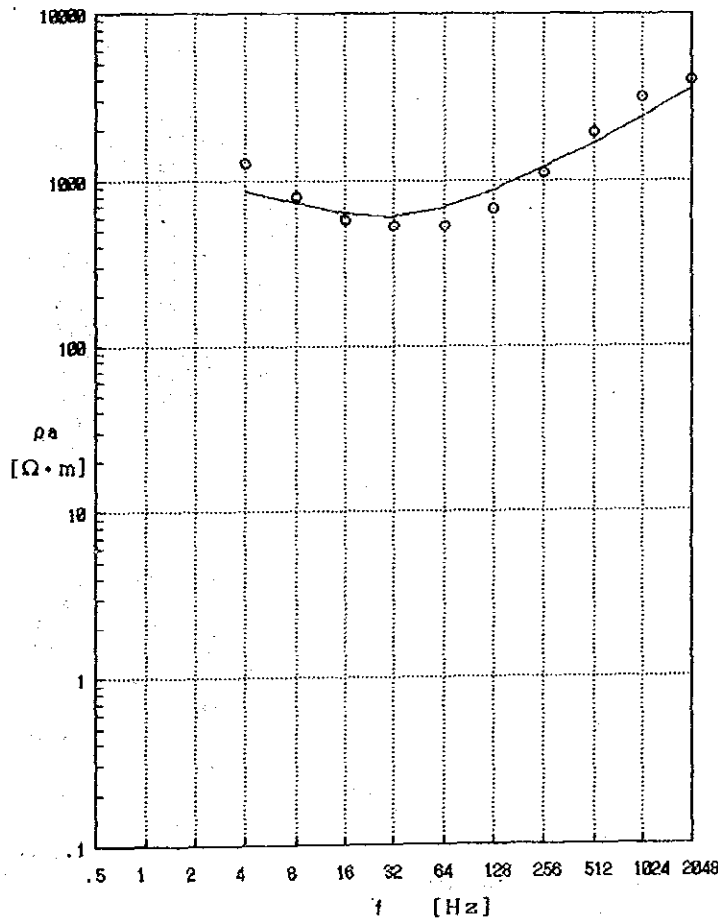


STATION NO. 93

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	351.08	394.71
1024	381.84	367.90
512	324.99	302.78
256	198.53	228.55
128	129.56	174.06
64	103.99	149.63
32	118.53	149.24
16	144.01	163.71
8	188.16	185.28
4	243.69	203.37

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	350.00	
		110.00
ρ II	400.00	
		240.00
ρ III	85.00	
		600.00
ρ IV	300.00	

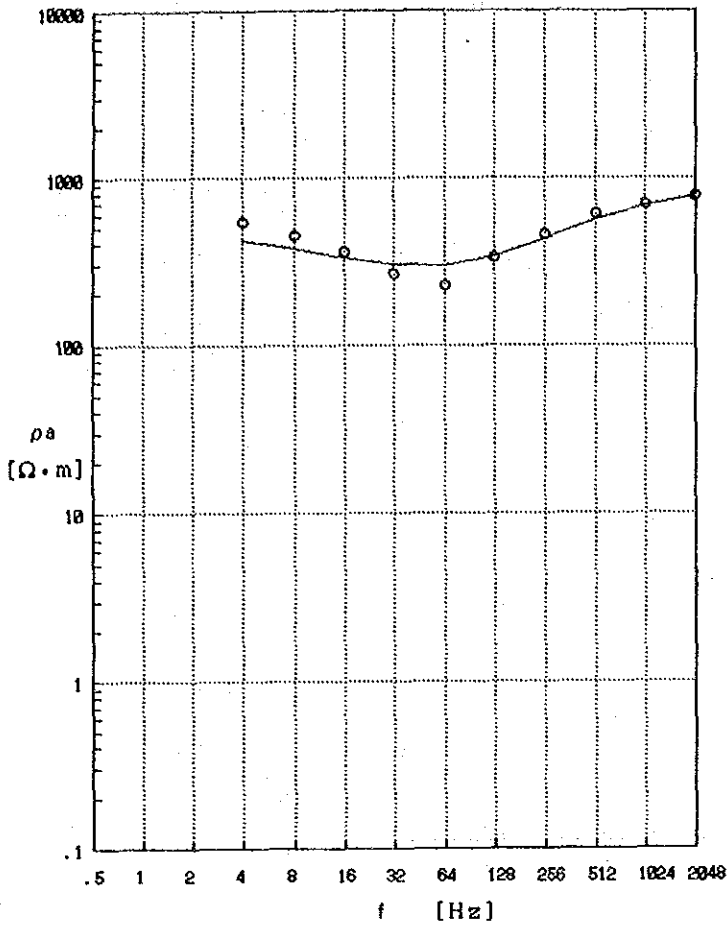


STATION NO. 94

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	4011.43	3503.46
1024	3132.60	2390.37
512	1934.70	1654.43
256	1104.79	1195.79
128	682.24	881.56
64	532.96	683.91
32	535.43	610.20
16	577.29	637.69
8	797.98	732.91
4	1273.96	864.34

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	5000.00	
		400.00
ρ II	400.00	
		1800.00
ρ III	1600.00	

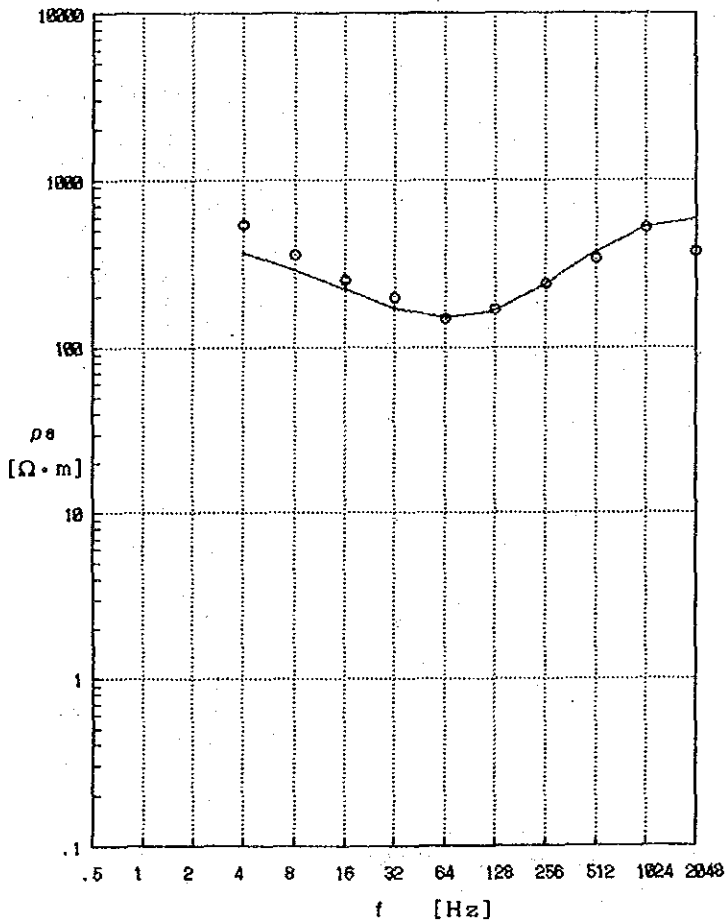


STATION NO. 95

FREQ (Hz)	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	772.83	769.55
1024	692.18	690.03
512	603.43	555.35
256	453.96	426.15
128	330.23	333.04
64	222.74	293.74
32	261.87	290.11
16	357.32	329.58
8	443.85	373.71
4	539.49	419.96

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	600.00	150.00
ρII	500.00	330.00
ρIII	100.00	840.00
ρIV	600.00	

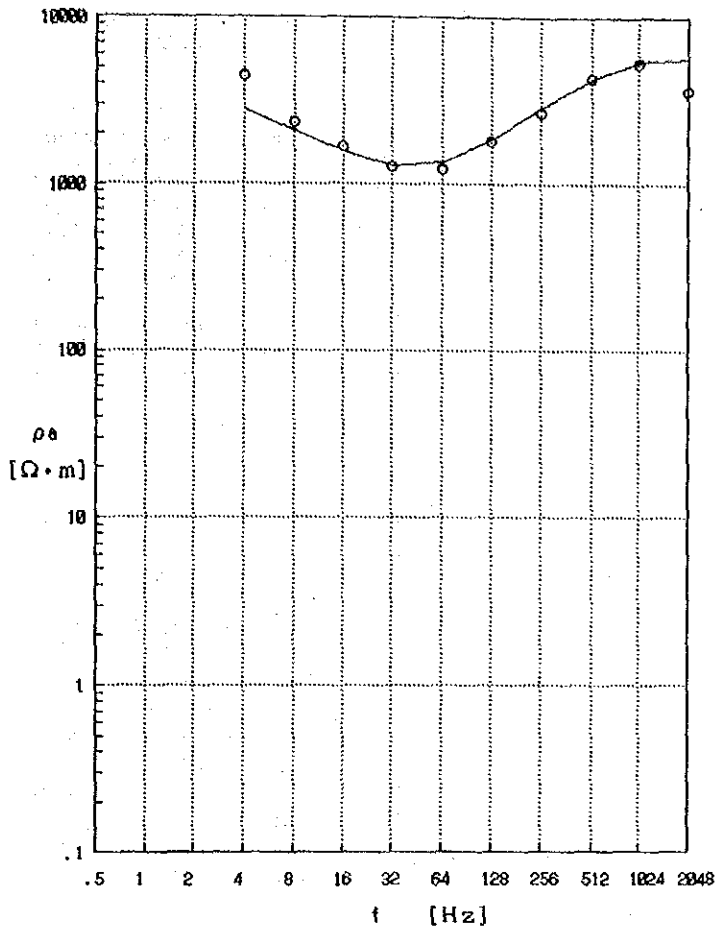


STATION NO. 96

FREQ (Hz)	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	376.73	581.69
1024	513.25	527.93
512	342.62	373.96
256	239.88	237.78
128	167.50	166.75
64	148.50	149.36
32	196.45	170.27
16	252.19	219.63
8	354.56	269.39
4	538.40	370.52

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	300.00
ρII	40.00	450.00
ρIII	800.00	

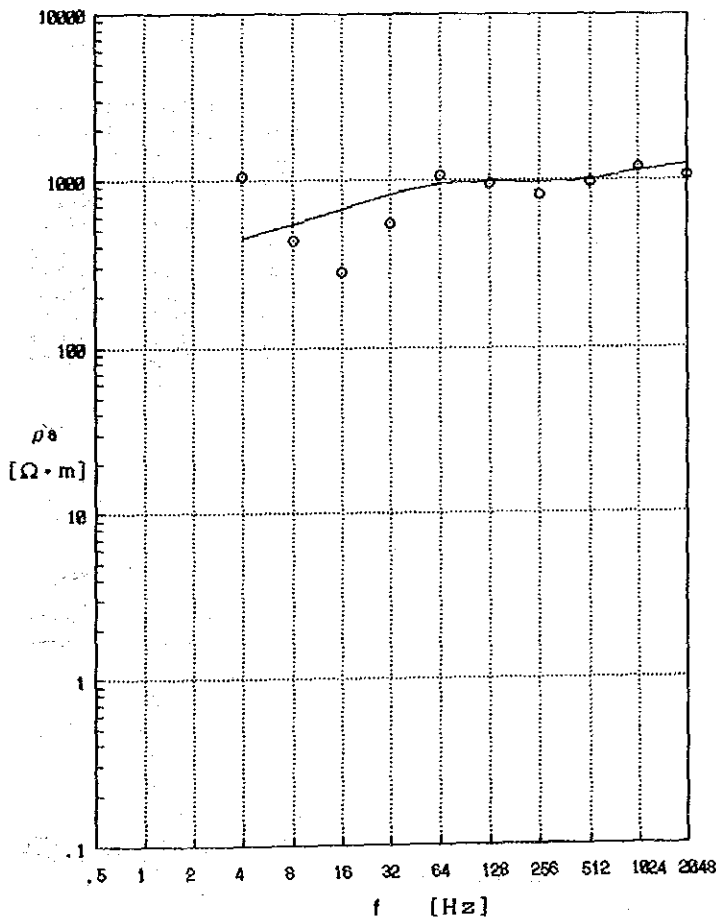


STATION NO. 97

FREQ (Hz)	OBSERVED	CALCULATED
2048	3638.40	5721.88
1024	5331.50	5408.22
512	4316.85	4234.54
256	2671.23	2843.19
128	1809.11	1830.74
64	1233.12	1350.66
32	1268.80	1293.08
16	1647.82	1553.38
8	2318.21	2066.55
4	4417.37	2772.27

CSAMT LAYERED MODEL

RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	5000.00
ρII	500.00
ρIII	9000.00

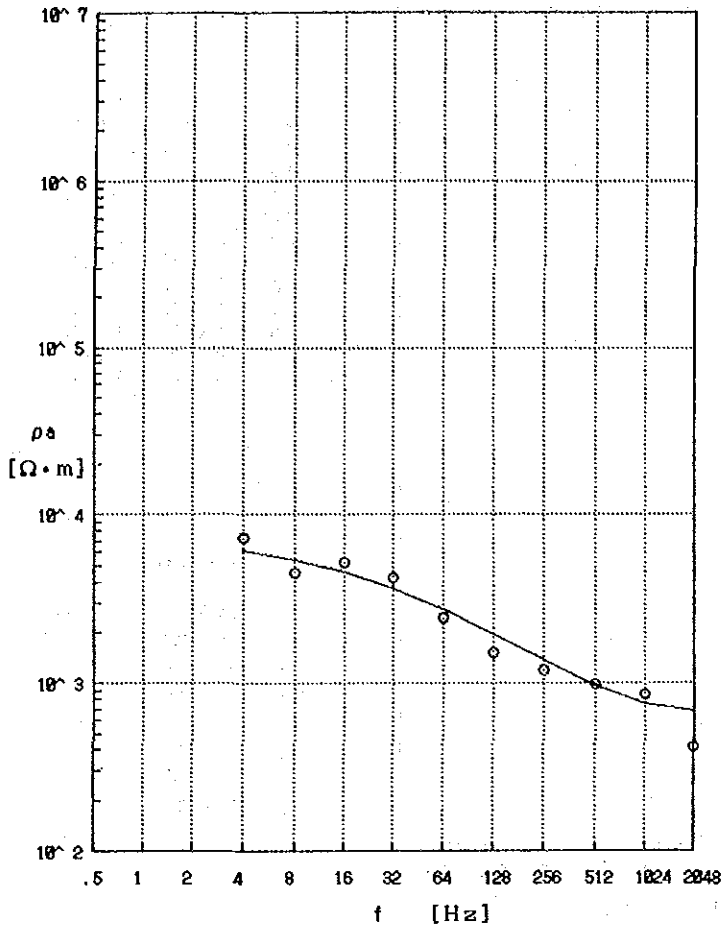


STATION NO. 98

FREQ (Hz)	OBSERVED	CALCULATED
2048	1056.73	1237.96
1024	1188.17	1122.53
512	964.89	1001.47
256	801.55	957.62
128	942.45	982.73
64	1063.26	952.53
32	546.34	828.09
16	279.07	670.70
8	496.07	540.26
4	1035.21	446.35

CSAMT LAYERED MODEL

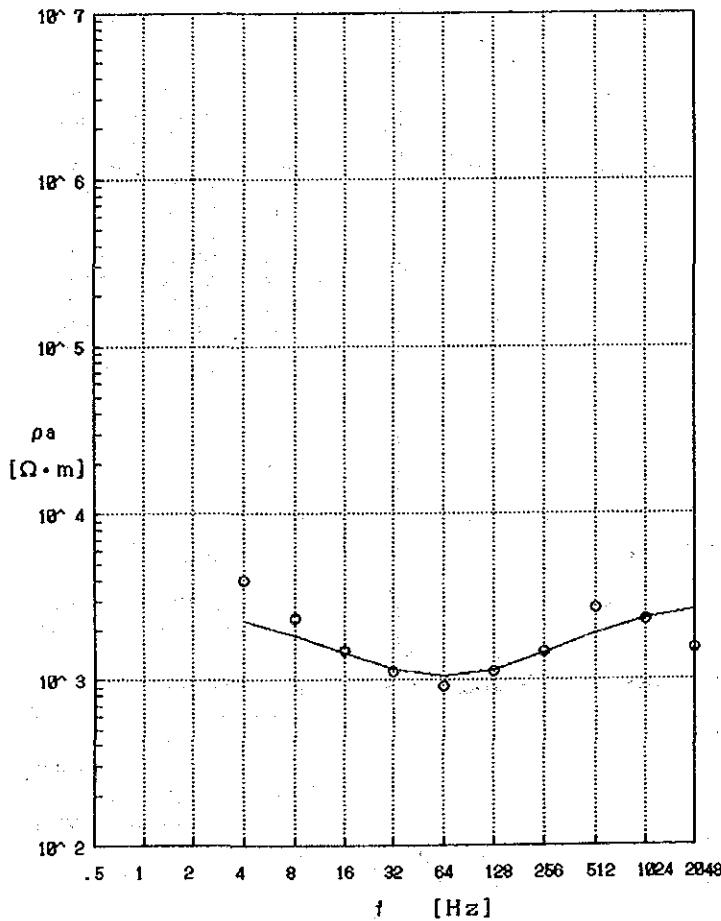
RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1300.00
ρII	750.00
ρIII	1200.00
ρIV	250.00



FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	418.01	681.26
1024	858.27	751.13
512	994.91	969.65
256	1192.20	1374.40
128	1533.22	1976.30
64	2468.23	2753.63
32	4225.39	3643.91
16	5185.71	4557.98
8	4533.12	5411.05
4	7251.34	6147.59

CSAMT LAYERED MODEL

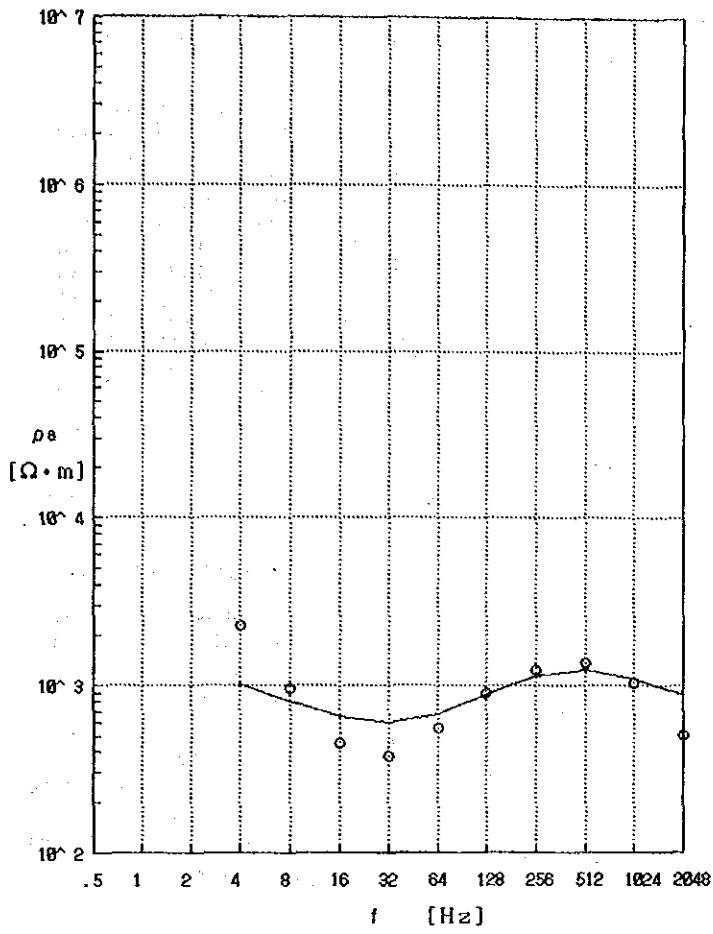
	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	450.00	40.00
ρ II	1000.00	450.00
ρ III	5000.00	500.00
ρ IV	8500.00	



FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	1554.03	2612.46
1024	2302.16	2325.78
512	2688.75	1902.49
256	1481.05	1457.89
128	1125.32	1140.42
64	918.91	1046.84
32	1115.44	1162.36
16	1506.52	1441.12
8	2344.60	1831.77
4	3957.07	2277.45

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	110.00
ρ II	3300.00	500.00
ρ III	720.00	1650.00
ρ IV	4500.00	

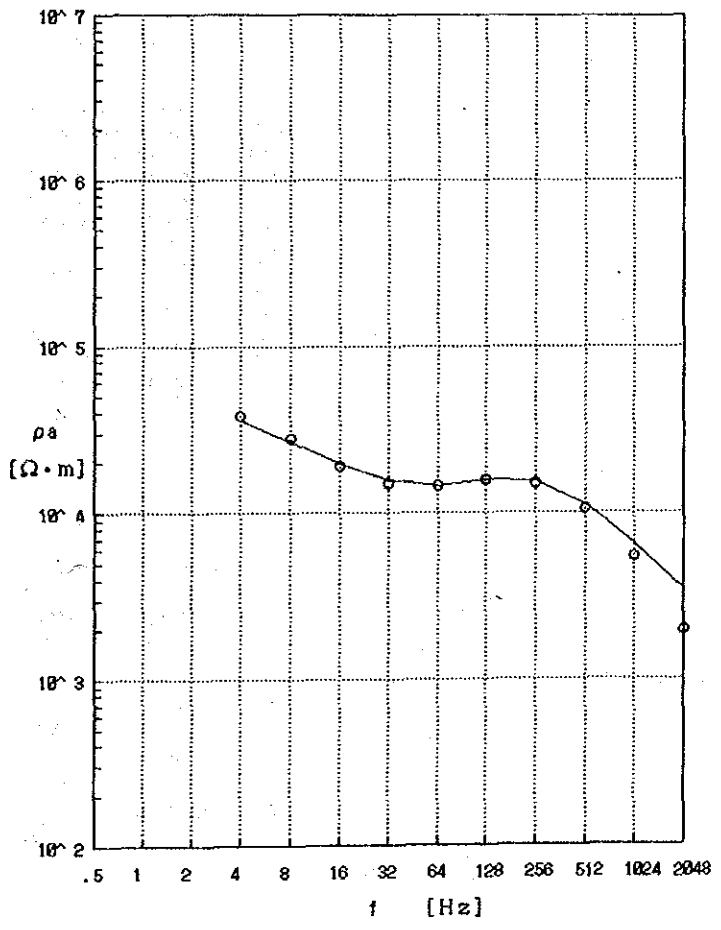


STATION NO. 101

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	500.30	886.71
1024	1037.06	1188.31
512	1356.36	1235.29
256	1227.11	1144.51
128	901.45	889.55
64	557.74	676.63
32	377.83	602.61
16	453.21	656.37
8	955.44	806.61
4	2258.68	1021.58

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	500.00	70.00
ρ II	1600.00	770.00
ρ III	320.00	1650.00
ρ IV	2500.00	

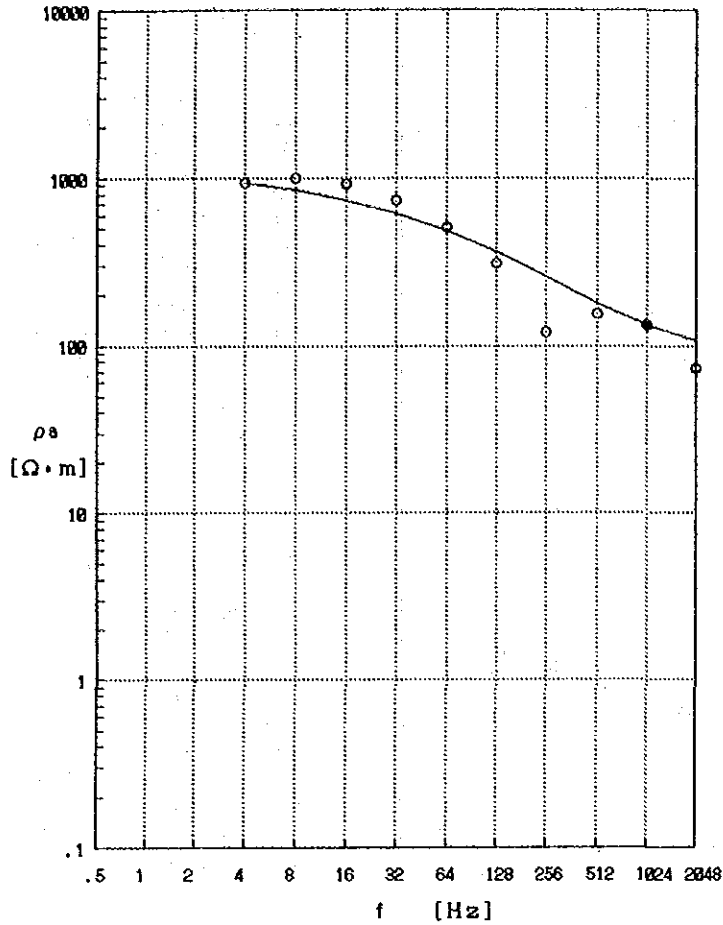


STATION NO. 102

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	1966.97	3478.45
1024	5443.88	6536.15
512	10481.80	11291.10
256	15099.20	15515.80
128	15841.00	15787.40
64	14426.70	14632.00
32	15077.10	15665.70
16	19029.80	19733.50
8	27924.00	26618.00
4	37952.00	35713.60

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	1000.00	130.00
ρ II	300000.00	4500.00
ρ III	5000.00	6500.00
ρ IV	100000.00	

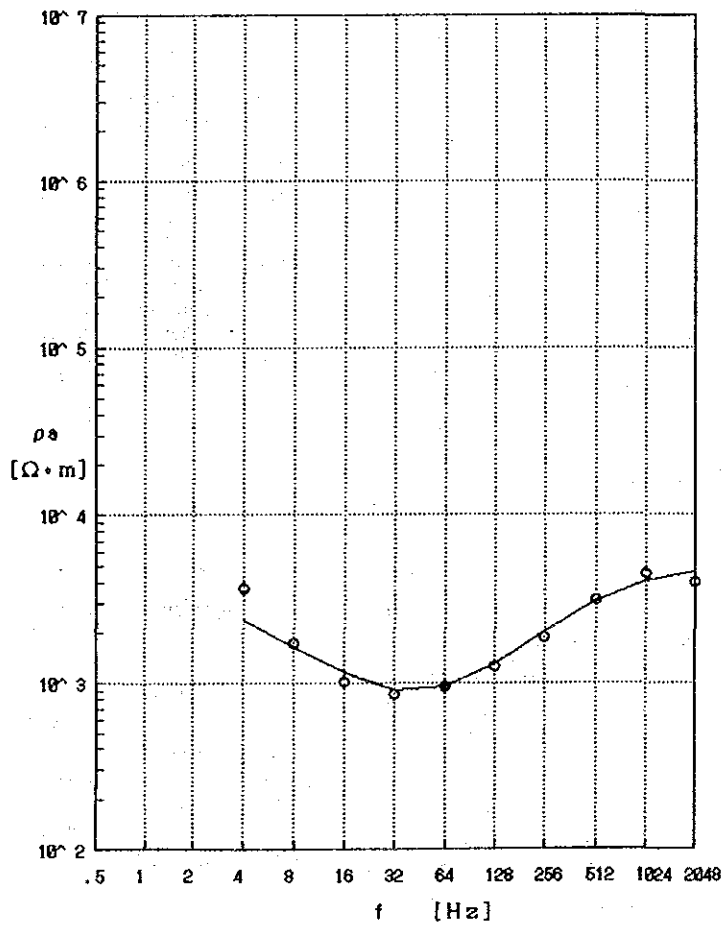


STATION NO. 103

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	72.74	107.13
1024	132.48	131.32
512	155.55	100.40
256	119.61	257.40
128	311.16	360.68
64	510.46	482.80
32	735.40	611.79
16	913.84	735.06
8	968.72	843.51
4	938.94	932.99

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	70.00	20.00
ρ II	100.00	120.00
ρ III	100.00	140.00
ρ IV	1200.00	

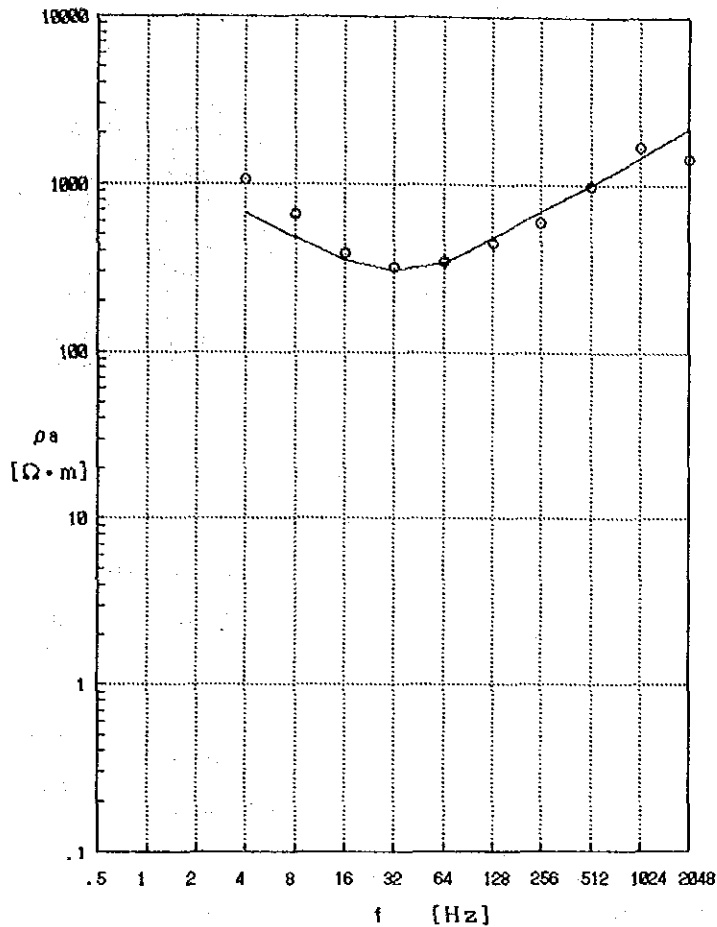


STATION NO. 104

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	4003.45	4592.27
1024	4412.45	4065.10
512	3151.24	3056.62
256	1868.29	2041.27
128	1264.85	1303.66
64	955.58	949.54
32	853.35	918.34
16	1012.53	1154.47
8	1742.27	1641.37
4	3667.15	2370.78

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	4000.00	300.00
ρ II	400.00	1700.00
ρ III	10000.00	

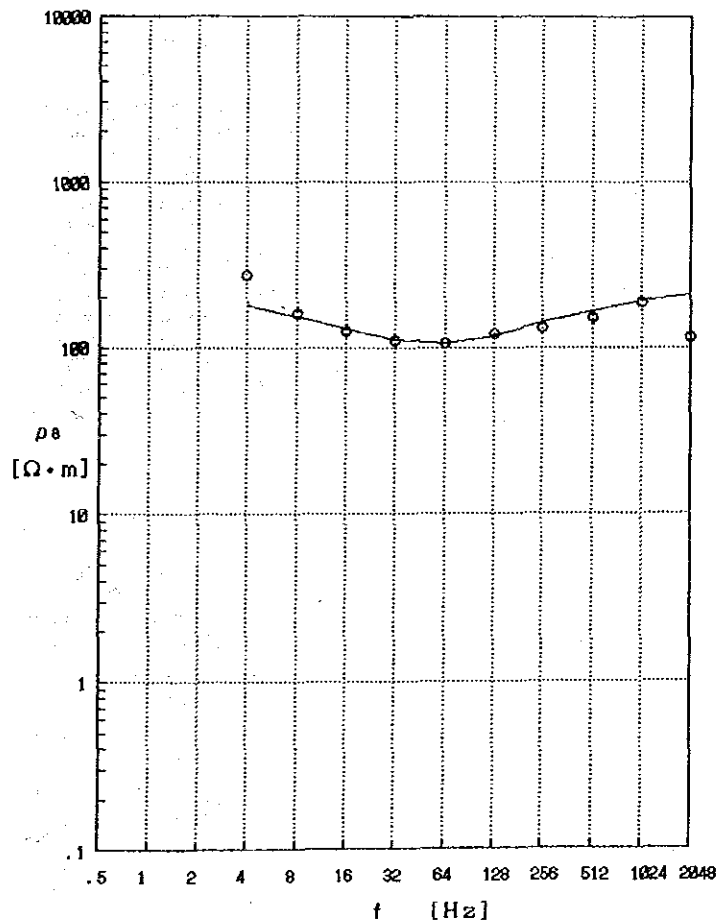


STATION NO. 105

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1427.44	2168.74
1024	1695.61	1464.69
512	971.70	966.61
256	592.89	668.21
128	448.77	476.10
64	348.36	342.91
32	317.81	302.91
16	386.85	348.66
8	658.95	474.11
4	1068.23	675.07

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2000.00	350.00
ρII	200.00	
ρIII	3000.00	1300.00

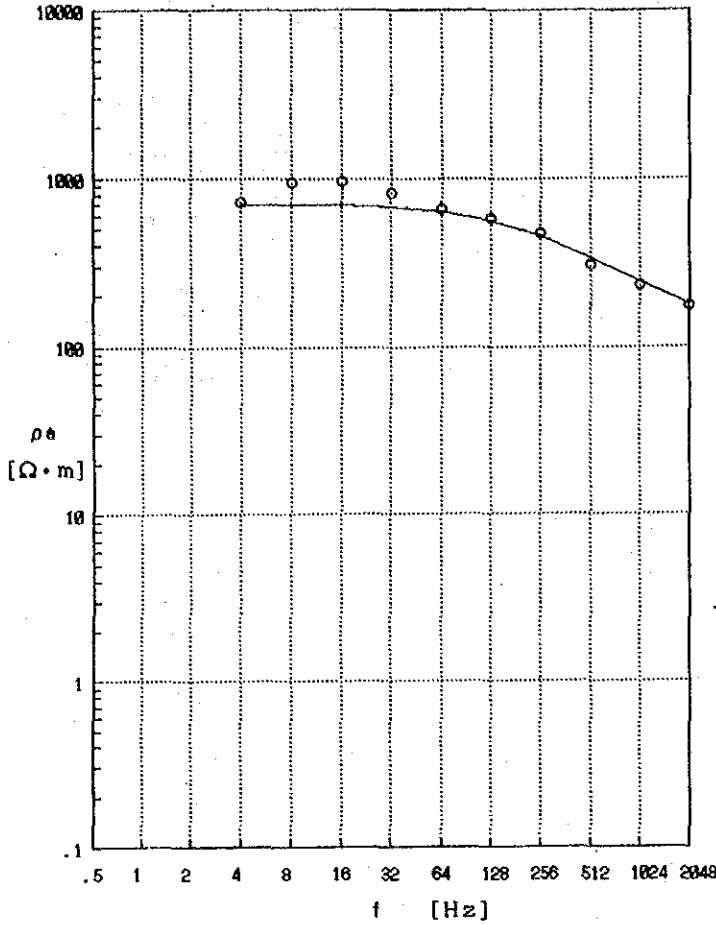


STATION NO. 106

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	114.97	208.43
1024	185.24	190.65
512	158.96	166.40
256	130.40	140.10
128	120.56	116.73
64	106.23	106.48
32	109.10	111.73
16	123.29	129.04
8	161.33	153.54
4	270.12	180.55

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	150.00
ρII	85.00	
ρIII	300.00	600.00

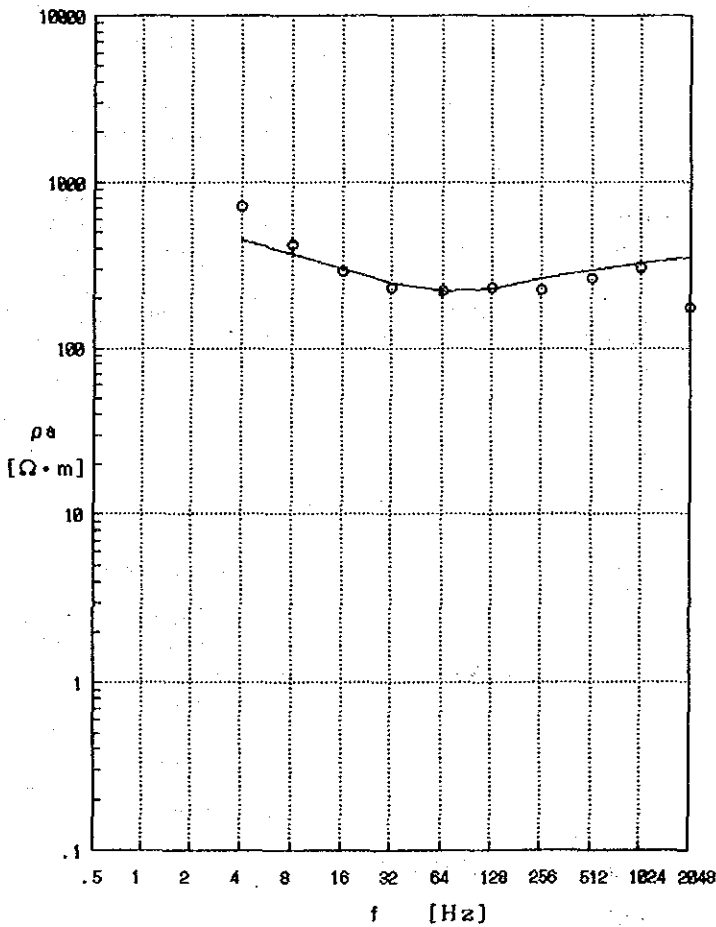


STATION NO. 107

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	173.44	176.82
1024	233.40	241.75
512	306.38	337.37
256	468.40	453.29
128	578.65	560.87
64	651.53	635.70
32	817.60	676.11
16	969.19	693.92
8	941.18	700.44
4	718.52	702.23

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	150.00	85.00
ρII	1100.00	
ρIII	700.00	1000.00

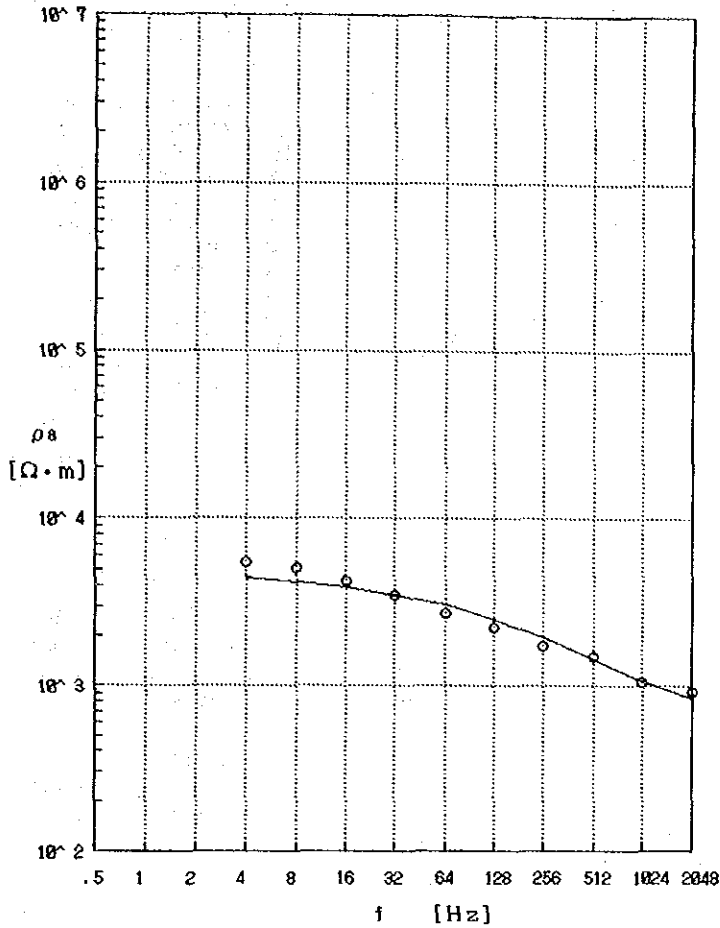


STATION NO. 108

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	177.62	352.40
1024	305.75	326.33
512	265.35	296.87
256	222.76	261.49
128	230.48	228.91
64	222.57	222.07
32	230.67	247.76
16	291.91	300.51
8	421.19	370.74
4	707.41	447.75

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	350.00	170.00
ρII	200.00	
ρIII	600.00	850.00

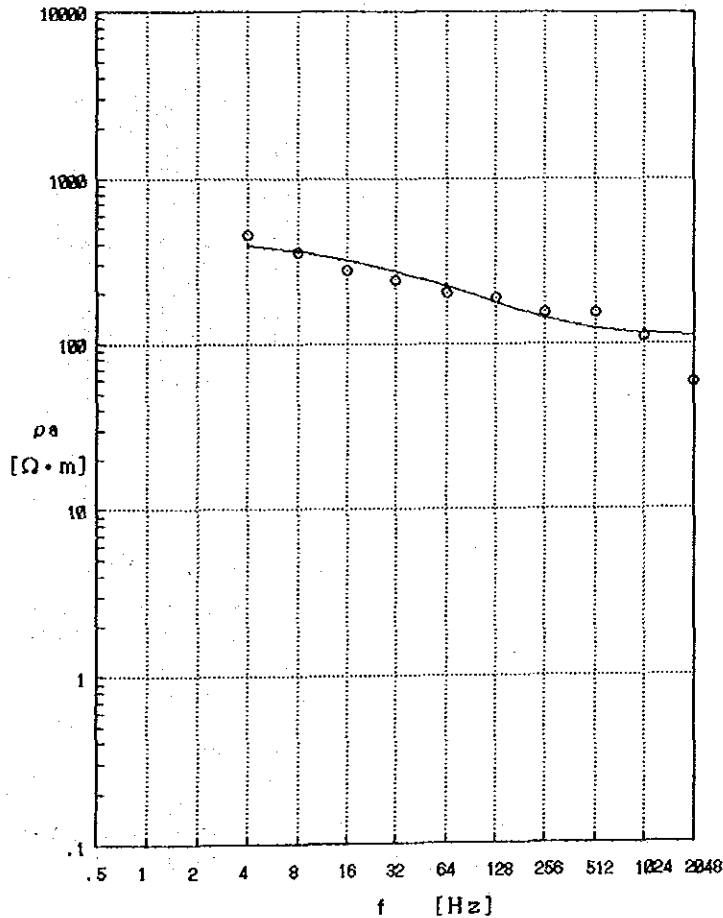


STATION NO. 109

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	923.76	840.17
1024	1054.06	1074.16
512	1495.29	1458.02
256	1738.76	1960.75
128	2228.74	2517.30
64	2695.10	3054.48
32	3511.48	3522.15
16	4239.03	3901.58
8	5046.83	4195.66
4	5515.73	4417.02

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	850.00	260.00
ρ II	5500.00	2100.00
ρ III	5000.00	

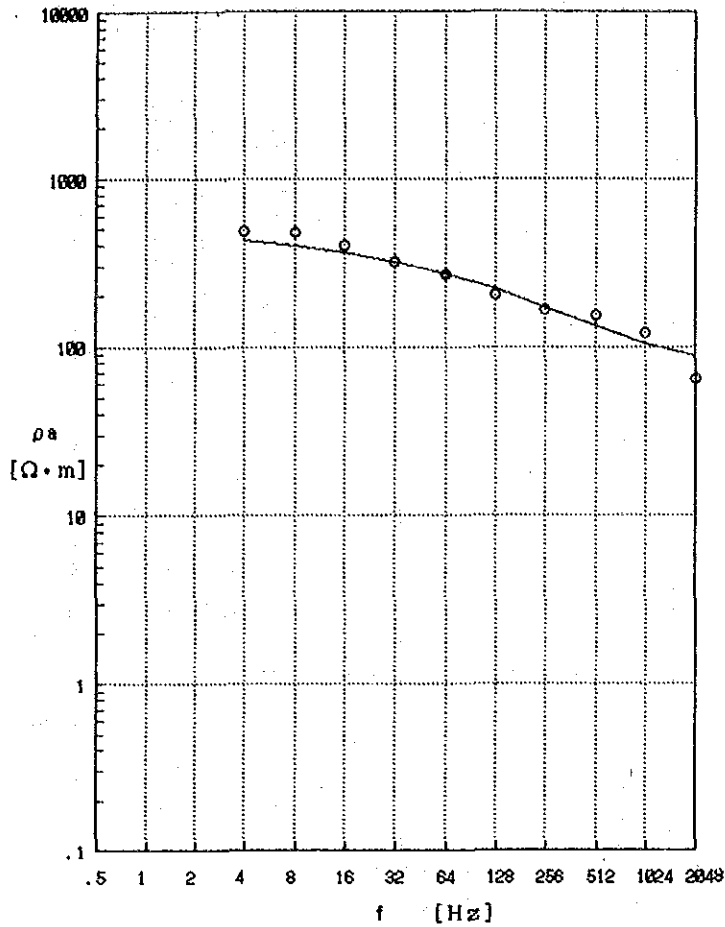


STATION NO. 110

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	58.89	111.02
1024	108.84	114.36
512	152.51	121.75
256	151.93	142.14
128	187.91	176.43
64	200.42	220.90
32	240.71	269.83
16	275.38	317.53
8	355.94	359.92
4	457.08	395.05

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	50.00	10.00
ρ II	150.00	260.00
ρ III	500.00	

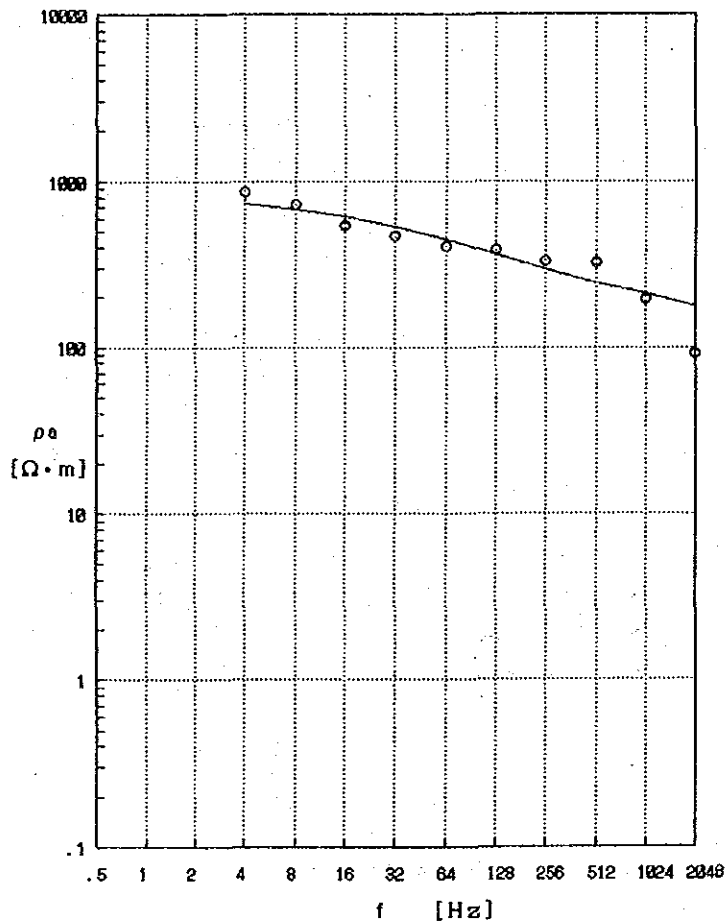


STATION NO. 111

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	64.22	89.87
1024	119.48	104.29
512	153.33	131.98
256	164.73	171.65
128	202.66	219.63
64	267.70	270.55
32	318.68	319.13
16	400.02	361.69
8	475.92	396.65
4	486.51	424.06

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	75.00	
ρII	150.00	35.00
ρIII	500.00	150.00

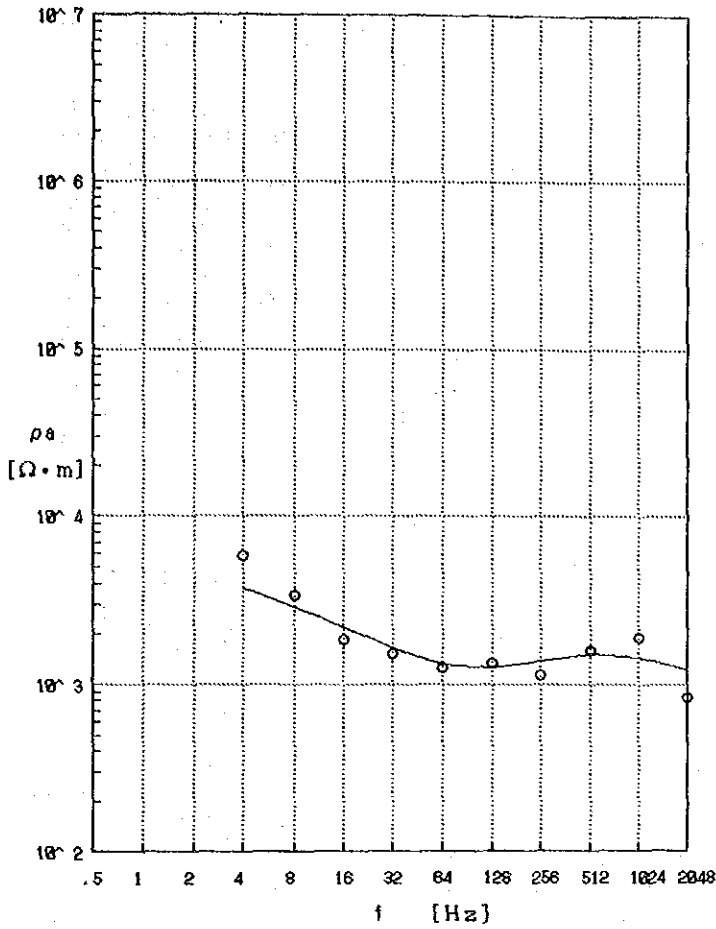


STATION NO. 112

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	91.80	176.47
1024	194.18	203.36
512	321.96	244.18
256	327.30	294.20
128	387.17	363.15
64	487.96	445.38
32	467.04	531.22
16	543.91	611.70
8	716.33	681.09
4	854.64	737.33

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	90.00	
ρII	400.00	30.00
ρIII	300.00	300.00
ρIV	900.00	400.00

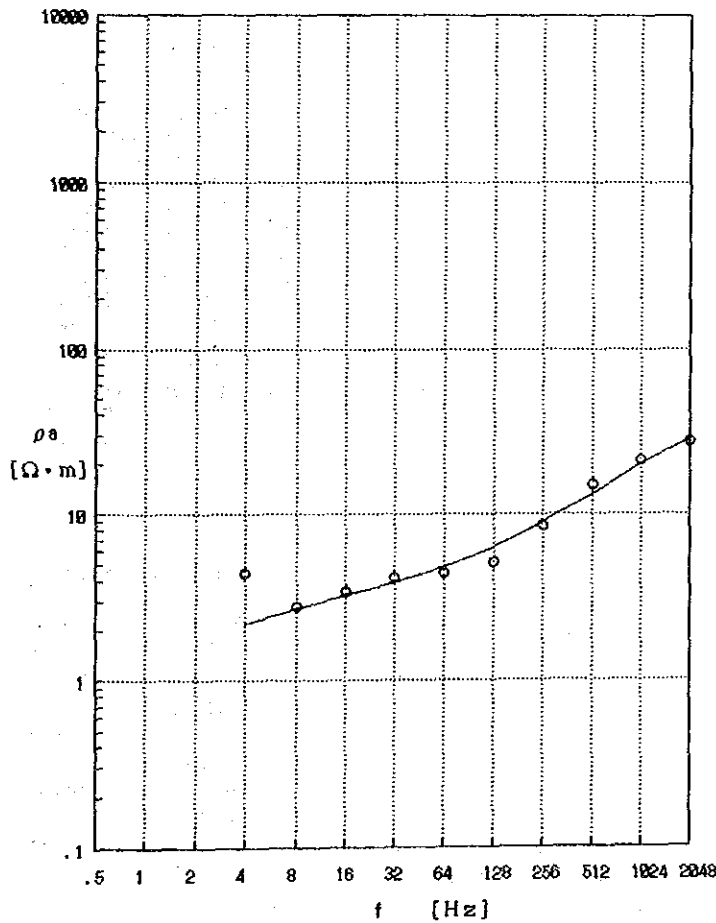


STATION NO. 113

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	835.45	1229.93
1024	1892.47	1441.42
512	1592.53	1523.22
256	1133.51	1384.67
128	1343.89	1249.12
64	1262.77	1321.31
32	1530.14	1641.00
16	1836.18	2186.85
8	3366.51	2909.30
4	5869.95	3731.01

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	700.00	75.00
ρII	2000.00	
ρIII	1000.00	750.00
ρIV	8000.00	1700.00

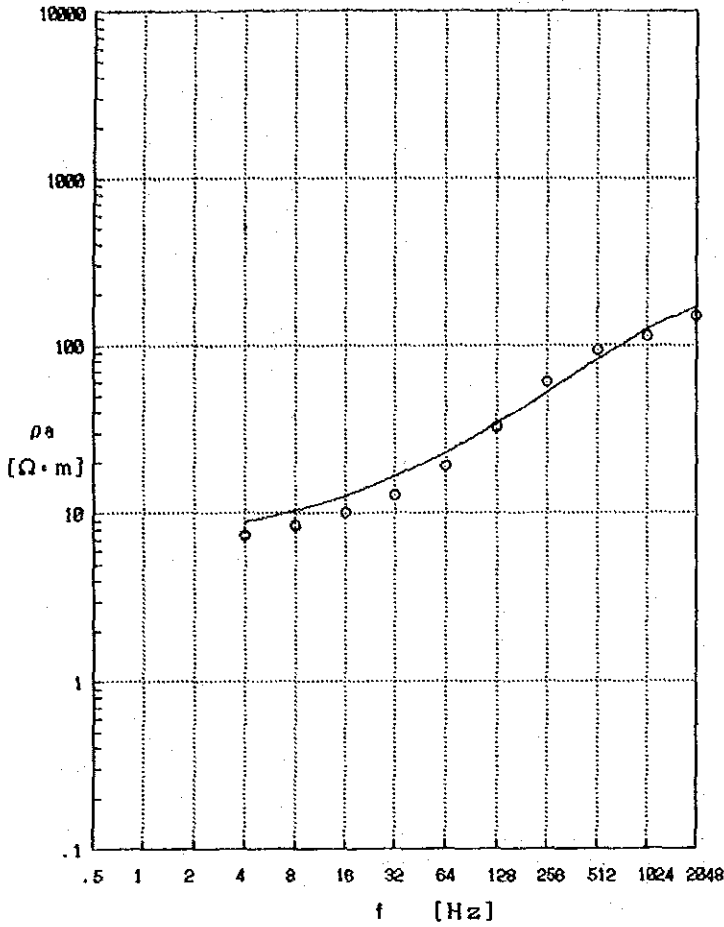


STATION NO. 114

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	27.40	28.56
1024	20.96	20.01
512	14.97	13.30
256	8.61	8.96
128	5.12	6.31
64	4.42	4.78
32	4.16	3.91
16	3.43	3.27
8	2.79	2.70
4	4.42	2.21

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	30.00	45.00
ρII	2.00	
ρIII	1.00	200.00

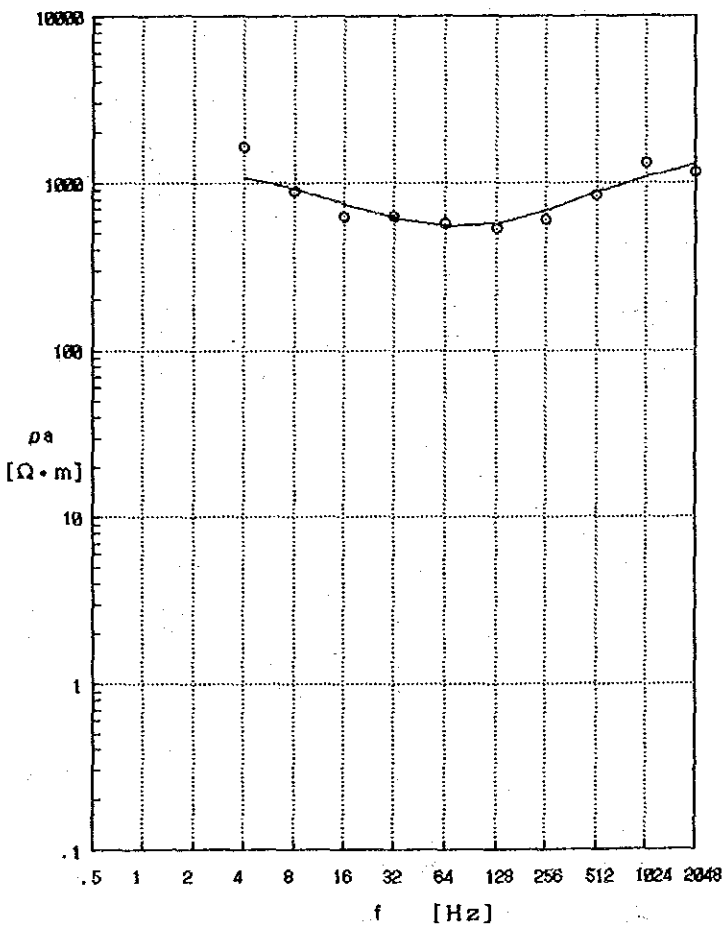


STATION NO. 115

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	148.26	167.06
1024	112.33	125.06
512	93.21	82.16
256	60.87	52.09
128	32.21	33.69
64	19.85	22.86
32	12.87	16.49
16	10.13	12.67
8	8.45	10.34
4	7.46	8.88

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	188.00	60.00
ρ II	98.00	
ρ III	6.00	130.00

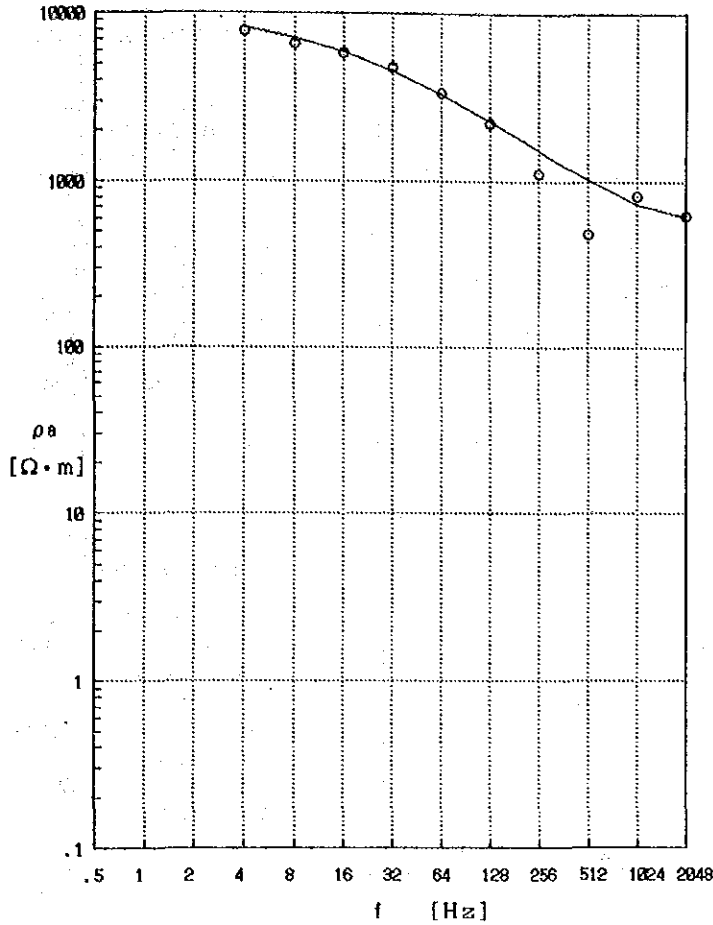


STATION NO. 116

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1154.85	1275.31
1024	1302.90	1073.97
512	828.45	870.42
256	593.14	682.63
128	532.69	568.51
64	568.72	558.29
32	626.14	620.85
16	628.48	750.08
8	886.63	913.12
4	1645.71	1083.74

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	1300.00	300.00
ρ II	400.00	
ρ III	1800.00	1100.00

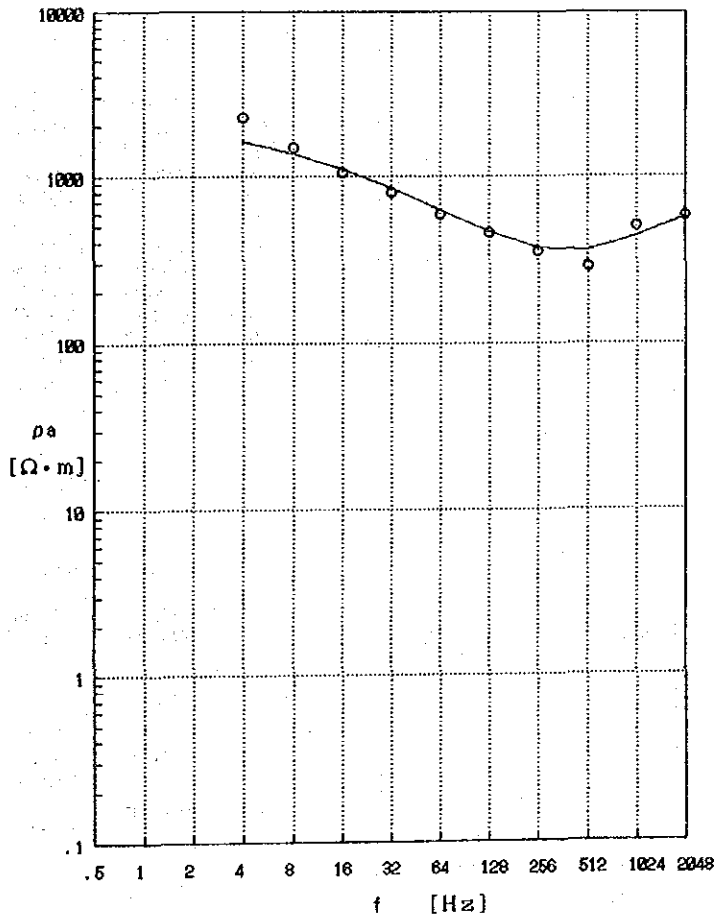


STATION NO. 117

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	621.90	616.80
1024	815.04	738.22
512	484.79	1025.42
256	1106.18	1532.96
128	2224.85	2298.07
64	3350.75	3320.86
32	4744.86	4541.89
16	5762.45	5848.25
8	6813.88	7112.60
4	7785.79	8296.86

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	600.00	
		150.00
ρII	1500.00	
		500.00
ρIII	12000.00	

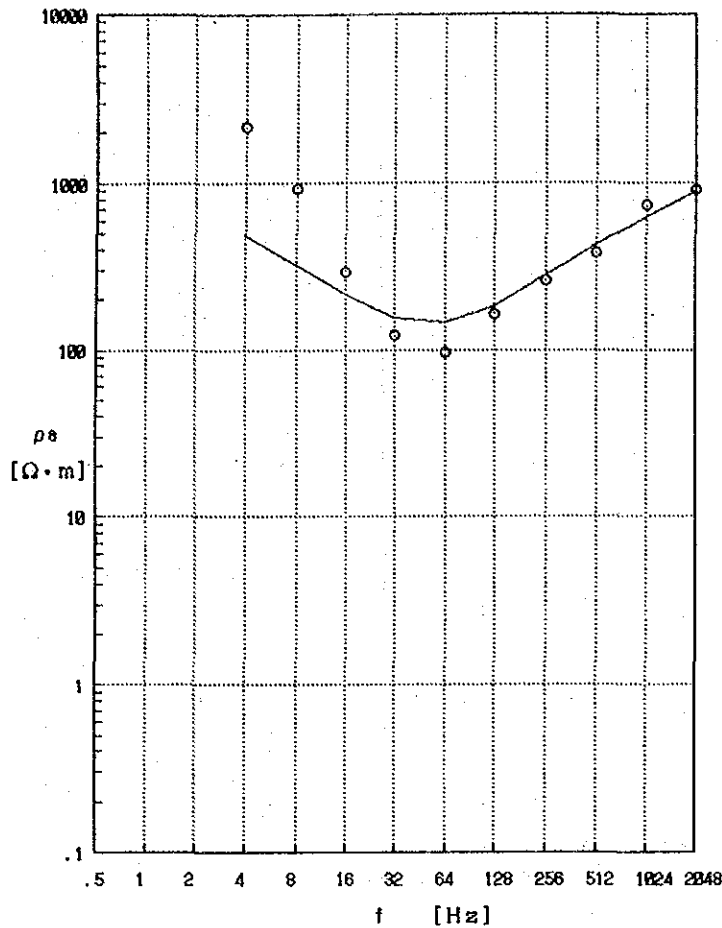


STATION NO. 118

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	575.40	565.40
1024	500.86	430.24
512	285.78	354.59
256	350.72	365.81
128	454.79	457.82
64	584.40	621.04
32	797.07	841.85
16	1036.41	1098.24
8	1492.11	1362.46
4	2248.72	1609.15

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	650.00	
		170.00
ρII	220.00	
		400.00
ρIII	2500.00	

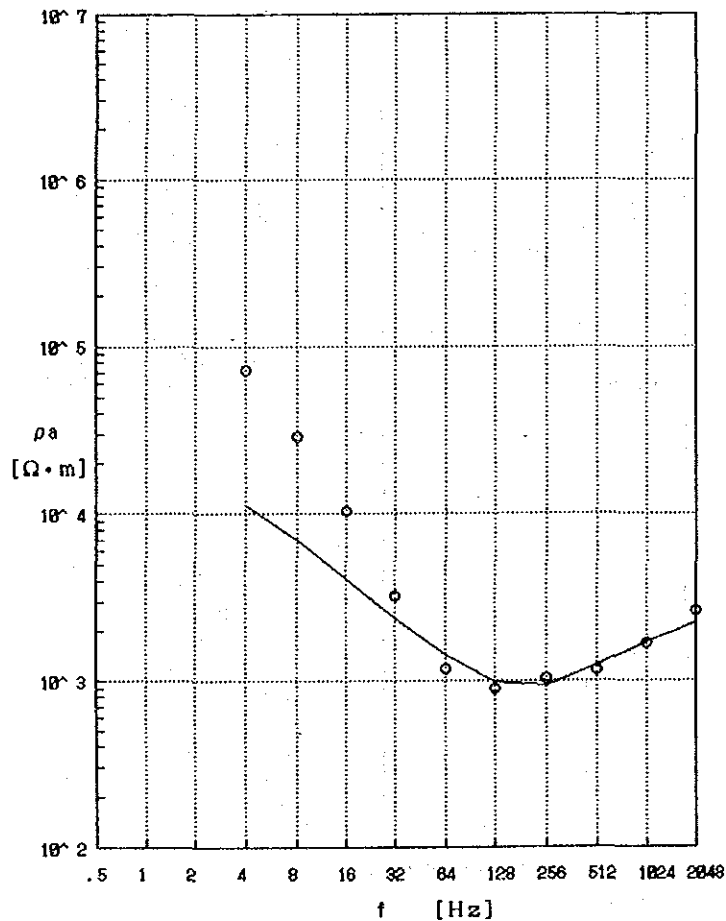


STATION NO. 119

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	902.08	891.67
1024	736.13	624.07
512	382.52	424.35
256	257.85	278.84
128	163.06	183.60
64	96.31	144.68
32	121.82	155.61
16	291.37	213.34
8	915.33	321.63
4	2173.54	485.53

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	
		240.00
ρ II	80.00	
		670.00
ρ III	2500.00	

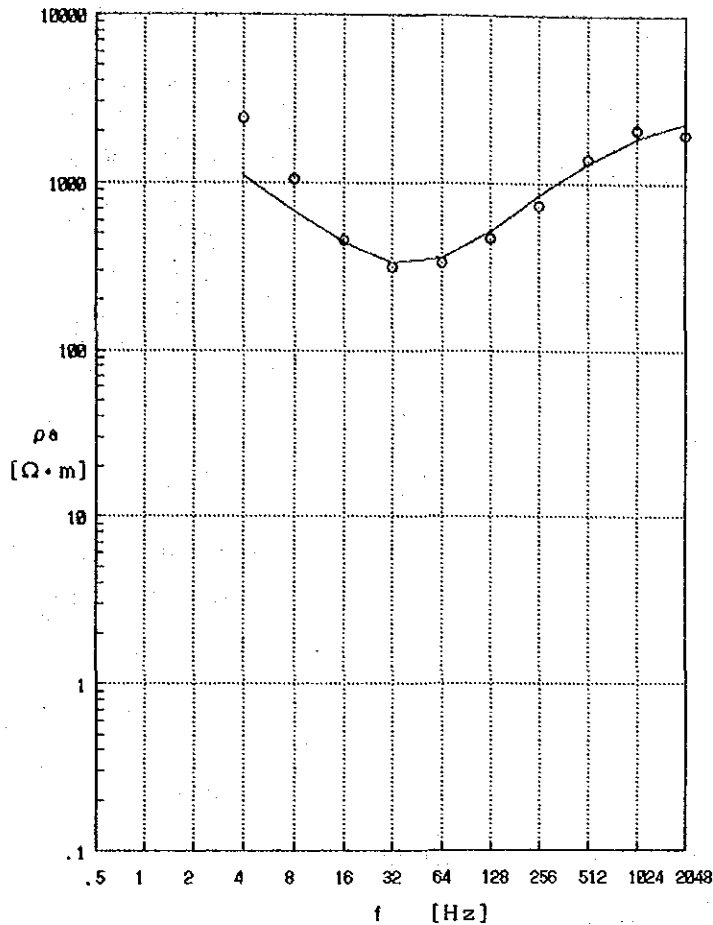


STATION NO. 120

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	2640.50	2242.83
1024	1684.11	1715.32
512	1156.81	1231.06
256	1038.51	948.20
128	890.77	991.50
64	1185.74	1419.09
32	3217.10	2363.98
16	10337.30	4078.24
8	29147.20	6918.95
4	72112.20	11263.00

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	4000.00	
		250.00
ρ II	750.00	
		1100.00
ρ III	80000.00	

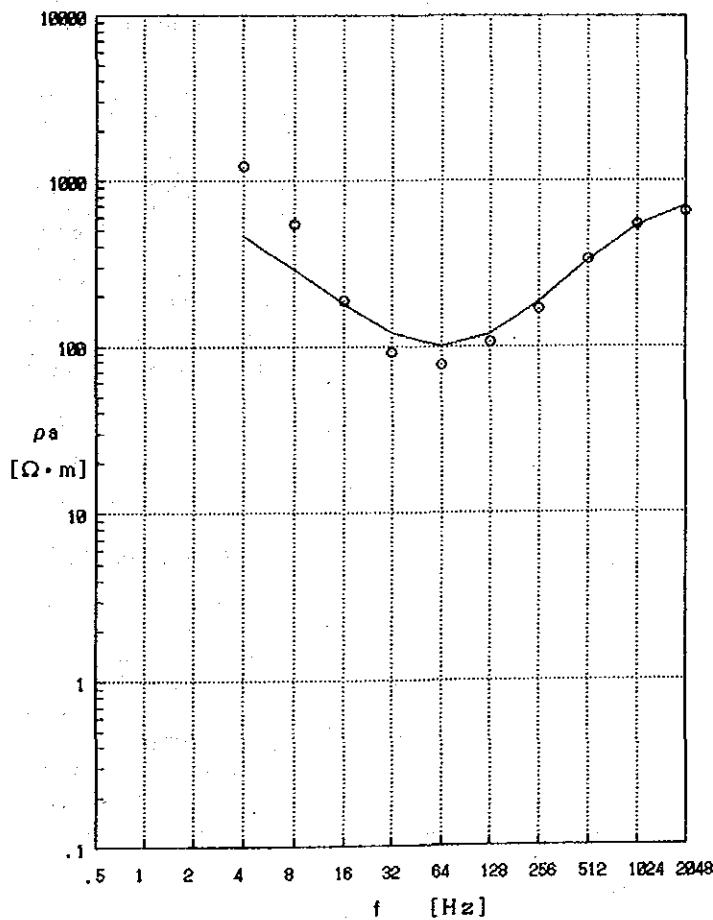


STATION NO. 121

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1962.09	2276.33
1024	2075.71	1846.14
512	1386.85	1302.31
256	730.68	842.31
128	472.19	518.50
64	335.14	358.59
32	314.43	337.55
16	455.82	439.53
8	1041.83	677.82
4	2396.86	1066.72

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	2000.00	500.00
ρ II	150.00	1100.00
ρ III	10000.00	

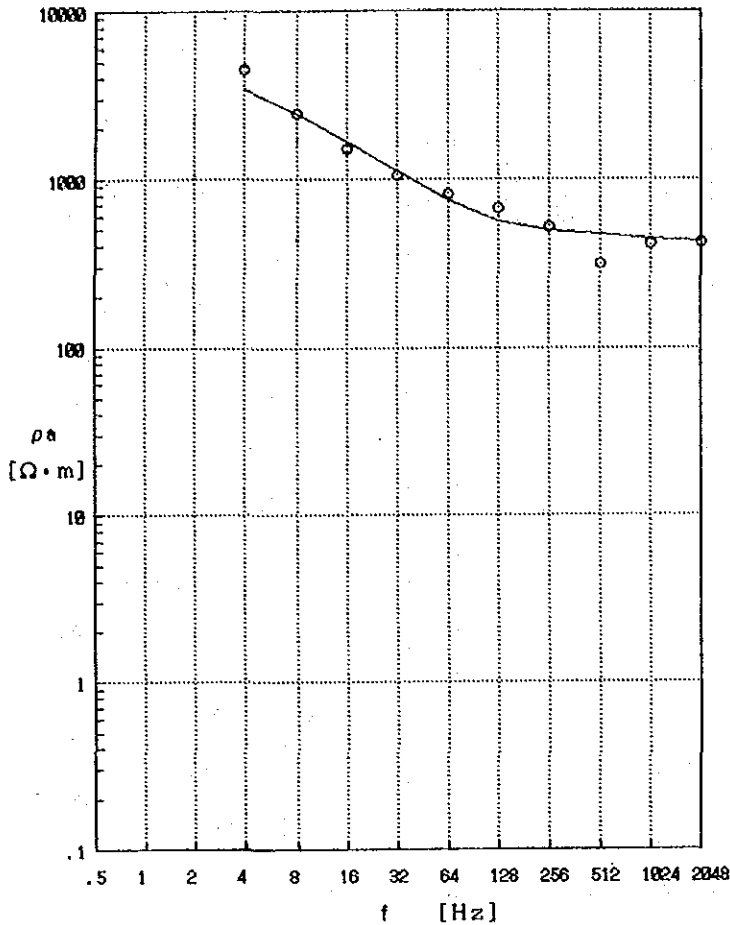


STATION NO. 122

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	650.51	700
1024	542.52	535.04
512	332.92	327.09
256	187.03	186.35
128	106.54	117.66
64	76.92	93.29
32	91.19	119.86
16	137.92	180.14
8	542.86	288.97
4	1222.02	457.66

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	600.00	270.00
ρ II	20.00	380.00
ρ III	3000.00	

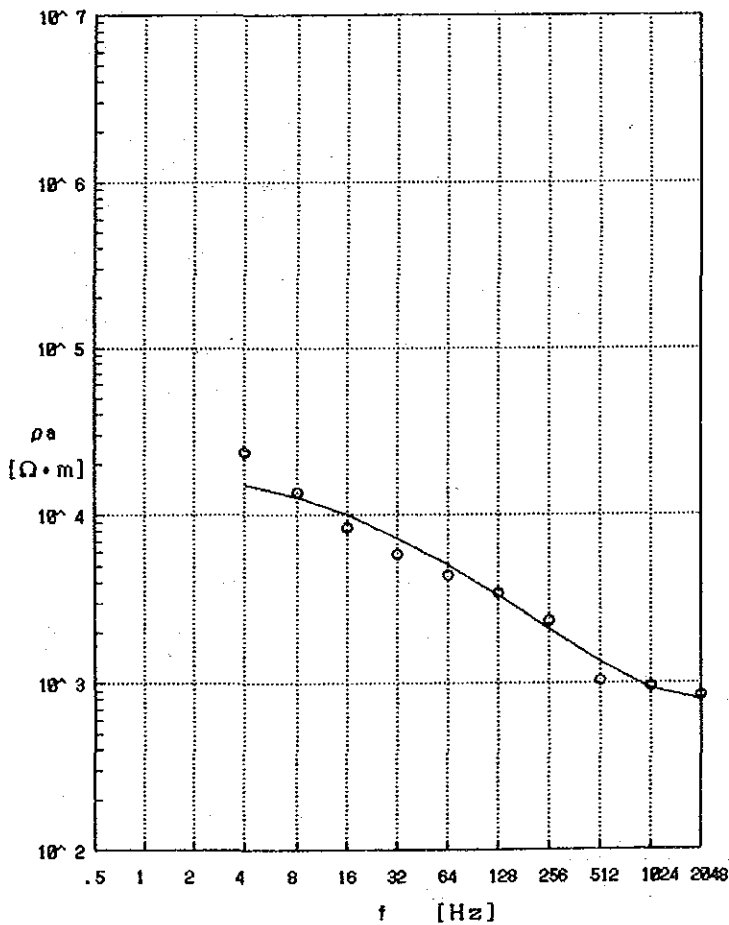


STATION NO. 123

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	417.83	427.46
1024	413.13	438.28
512	311.82	471.44
256	517.59	493.81
128	666.57	568.43
64	810.73	747.88
32	1045.58	1106.81
16	1505.84	1671.11
8	2442.32	2455.92
4	4588.35	3428.33

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	458.00	
ρ II	1000.00	300.00
ρ III	10000.00	1300.00

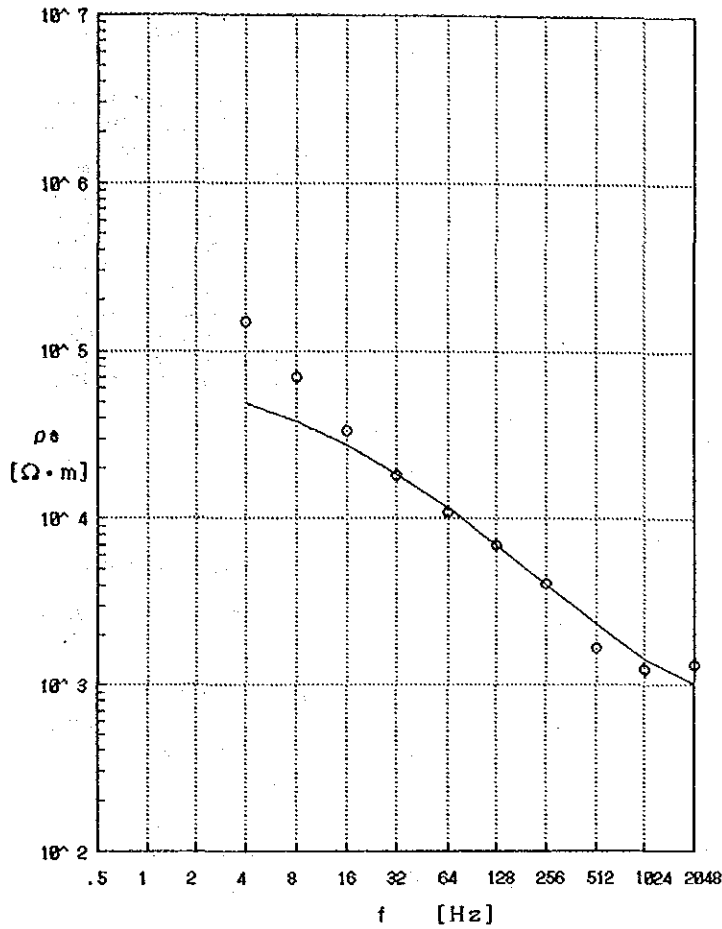


STATION NO. 124

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	835.13	787.83
1024	959.65	926.97
512	1035.67	1338.64
256	2333.41	2091.55
128	3432.93	3312.76
64	4358.07	5069.18
32	5669.38	7342.81
16	8454.48	9973.00
8	13598.40	12727.98
4	23429.68	15329.38

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	758.00	
ρ II	1200.00	90.00
ρ III	25000.00	450.00

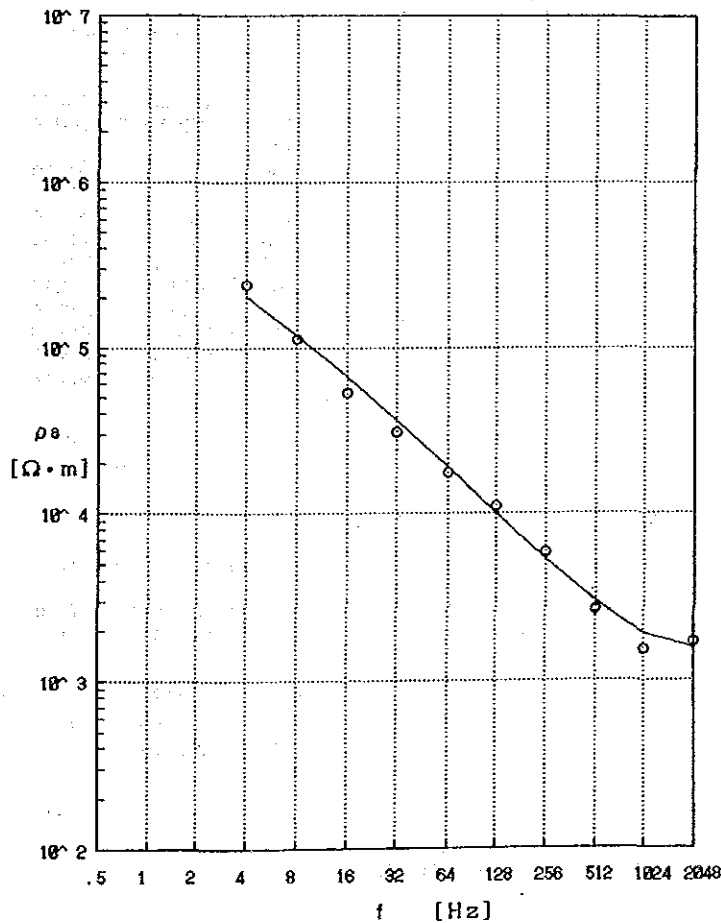


STATION NO. 125

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1320.95	1012.31
1024	1233.35	1419.43
512	1677.50	2329.58
256	4066.35	4048.38
128	7001.80	7008.09
64	10952.00	11710.40
32	18206.60	18545.60
16	33526.70	27522.60
8	70200.60	30066.30
4	148532.00	49230.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	300.00
ρII	100000.00	

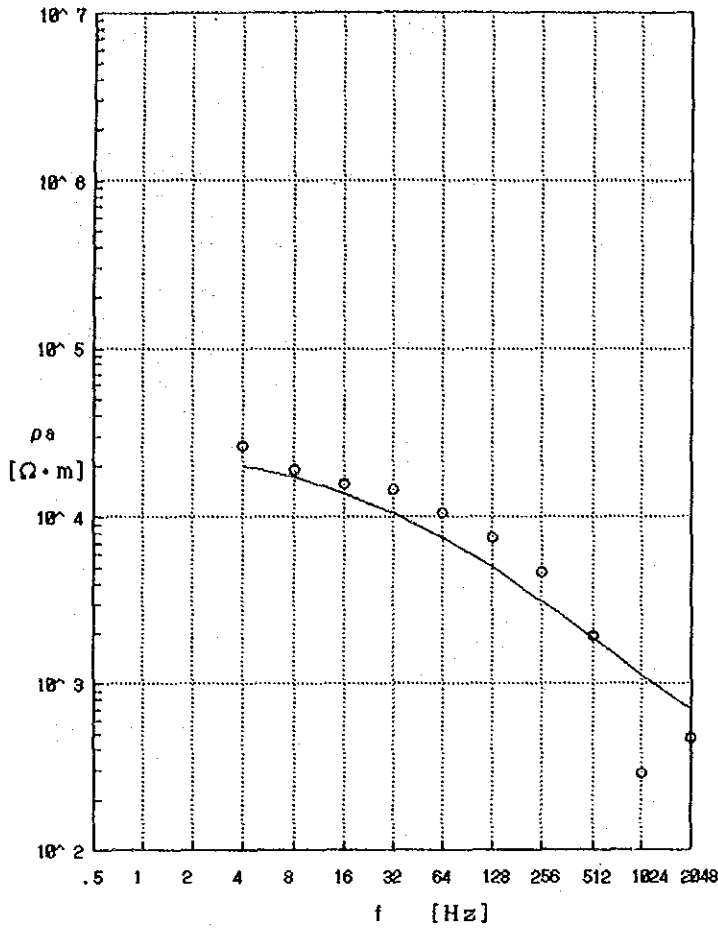


STATION NO. 126

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1700.24	1561.96
1024	1513.35	1909.45
512	2648.13	2959.92
256	5822.16	5306.97
128	11155.90	10049.40
64	17730.90	19197.10
32	31024.60	36242.40
16	53434.30	66826.80
8	112149.00	119134.00
4	240174.00	203178.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1700.00	500.00
ρII	2E+06	

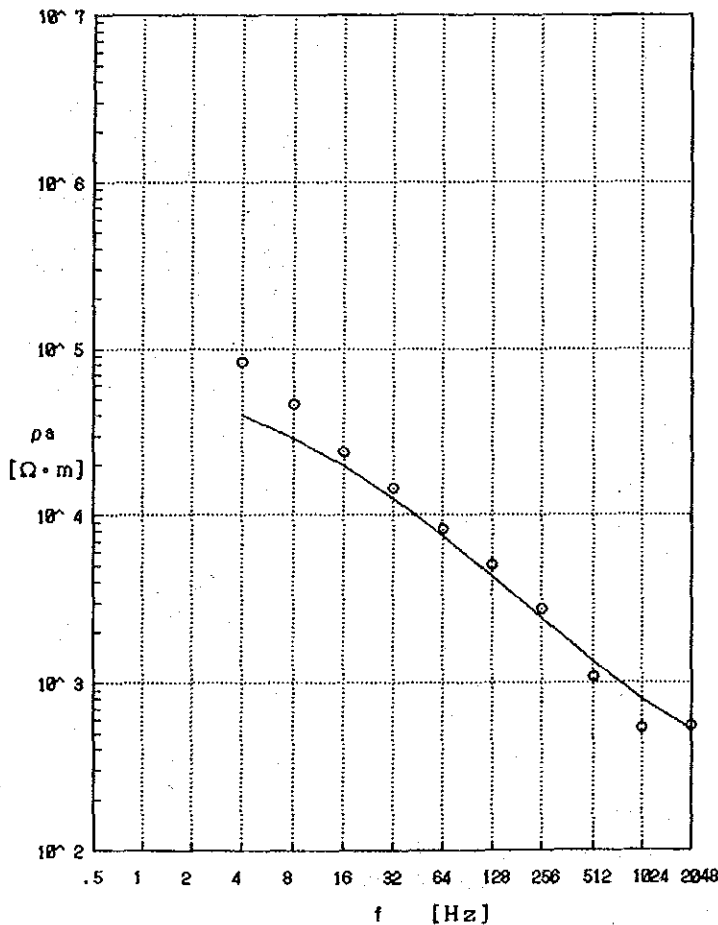


STATION NO. 127

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	467.34	695.00
1024	286.45	1114.92
512	1941.76	1880.55
256	4632.61	3137.28
128	7529.68	5015.33
64	10557.60	7552.17
32	14463.30	10623.90
16	15709.10	13953.10
8	16011.60	17208.00
4	20176.90	20126.10

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	150.00
ρII	30000.00	

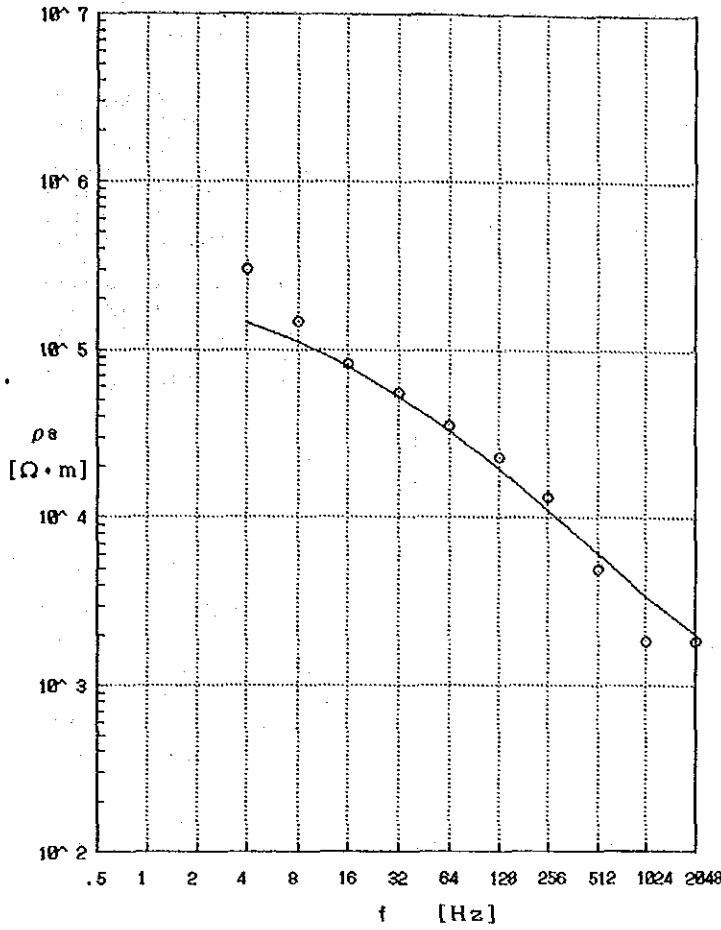


STATION NO. 128

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	555.79	532.70
1024	535.33	785.06
512	1008.29	1343.26
256	2741.40	2417.24
128	5070.21	4340.93
64	8264.51	7571.88
32	14539.10	12613.90
16	23905.40	19816.60
8	46849.40	29105.40
4	83479.70	39637.80

CSAMT LAYERED MODEL

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

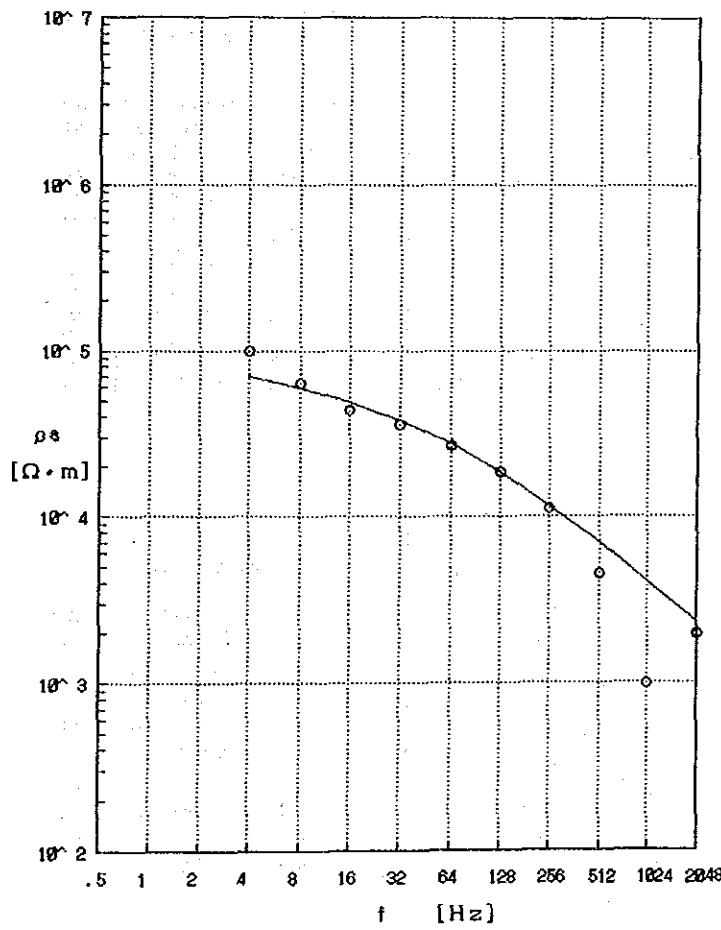


STATION NO. 129

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	1833.97	2072.20
1024	1843.06	3436.87
512	4953.50	6139.58
256	13136.20	11070.30
128	22576.70	19506.70
64	35160.00	32965.60
32	54793.50	52706.1.00
16	81309.60	78935.80
8	145279.00	110200.00
4	300032.00	143590.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1500.00	270.00
ρII	300000.00	

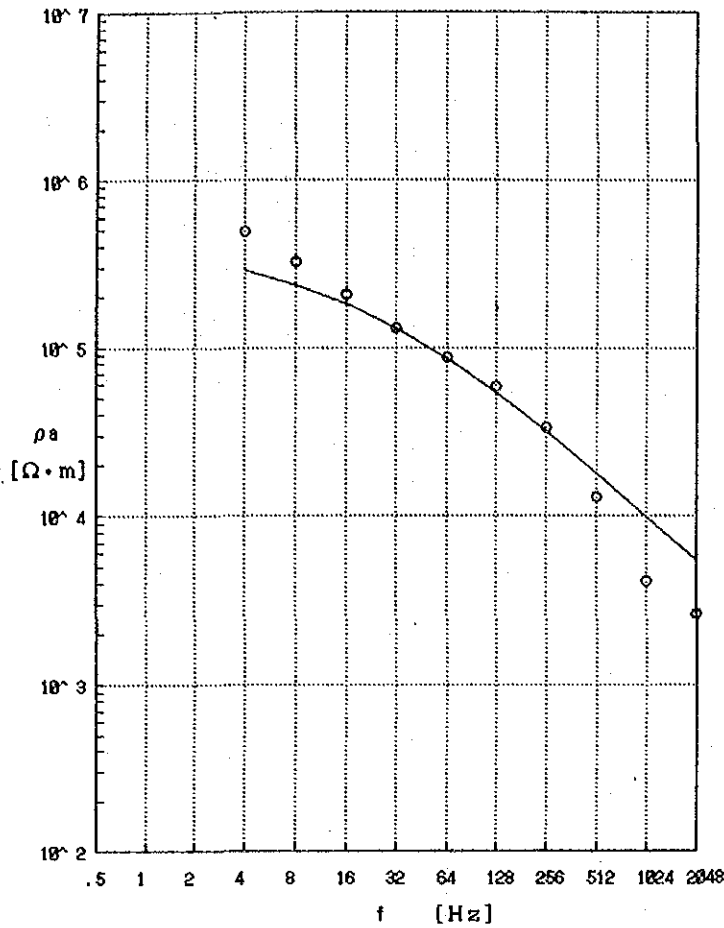


STATION NO. 130

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	1981.40	2329.58
1024	986.62	4048.38
512	4516.36	7008.09
256	11224.90	11710.40
128	18421.20	18545.60
64	26585.60	27522.60
32	35379.90	38006.30
16	43840.20	49230.00
8	63578.20	59874.30
4	90432.00	69234.40

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	150.00
ρII	100000.00	

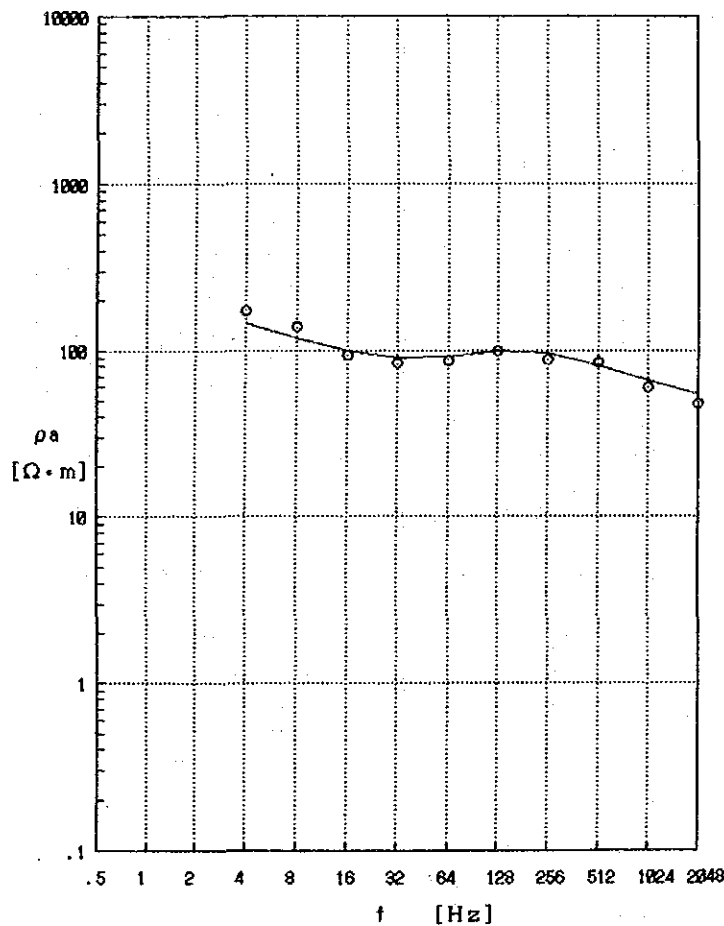


STATION NO. 131

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	2608.81	5444.25
1024	4126.14	9679.81
512	13044.90	17935.00
256	33569.90	31721.80
128	58263.00	53763.60
64	87183.60	86283.60
32	129784.00	129489.00
16	207467.00	181320.00
8	322741.00	236393.00
4	488322.00	298879.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2000.00	200.00
ρII	500000.00	

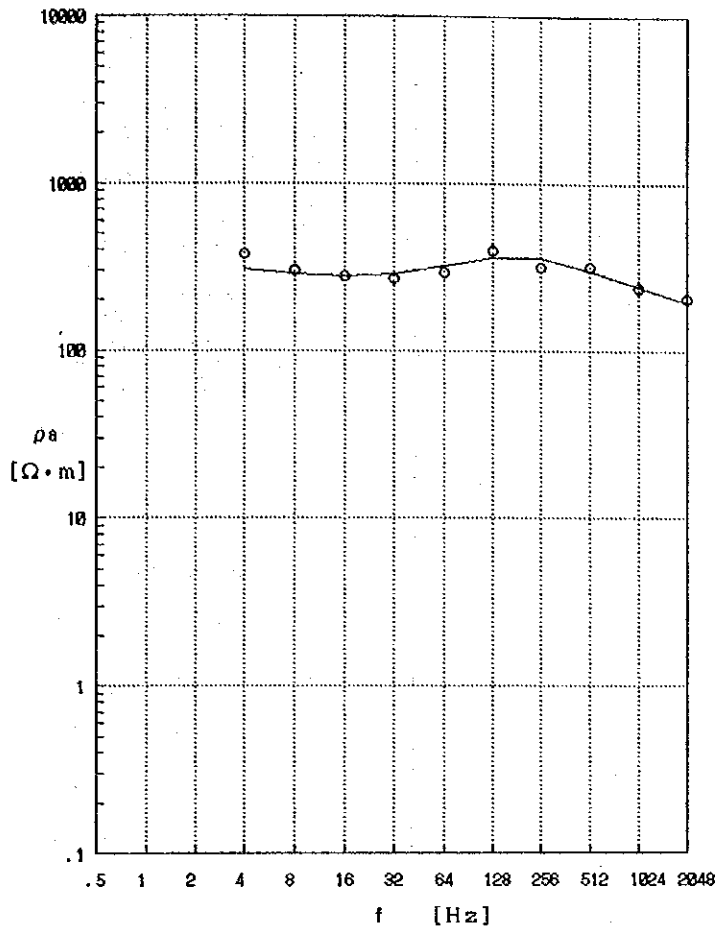


STATION NO. 132

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	47.49	53.80
1024	58.99	65.44
512	84.82	80.87
256	87.41	96.47
128	99.39	99.42
64	96.29	91.78
32	82.78	89.59
16	92.41	99.17
8	138.47	118.96
4	173.15	145.16

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	45.00	48.00
ρII	140.00	
ρIII	60.00	400.00
ρIV	300.00	700.00

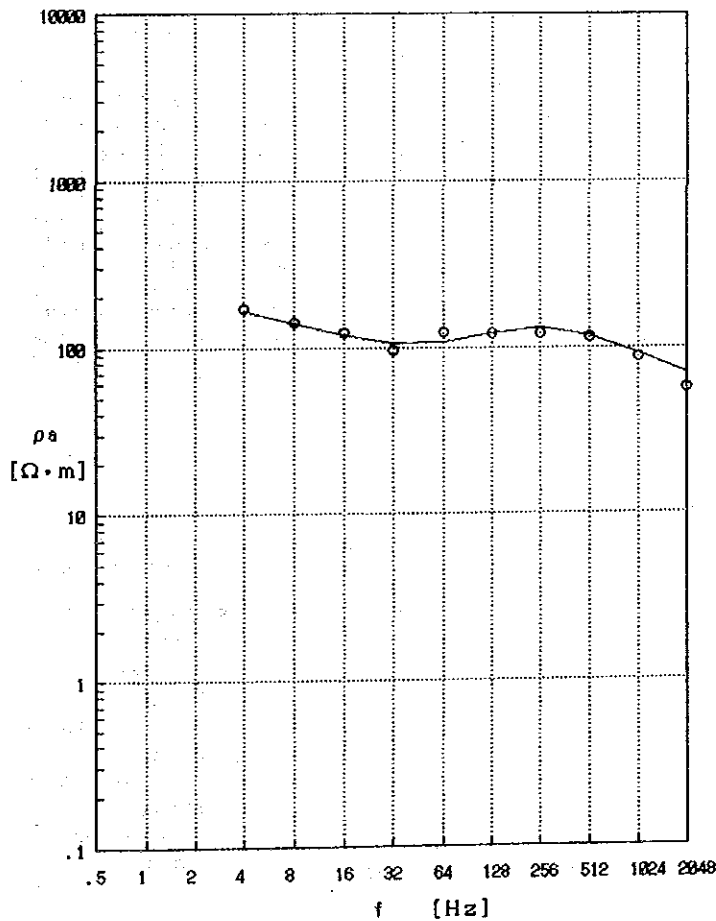


STATION NO. 133

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	203.86	193.75
1024	236.18	239.64
512	313.47	301.59
256	315.95	357.48
128	391.63	359.11
64	291.68	317.90
32	268.72	284.48
16	276.51	275.84
8	297.74	285.68
4	373.74	304.24

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	150.00	65.00
ρ II	500.00	
ρ III	150.00	700.00
ρ IV	400.00	1200.00

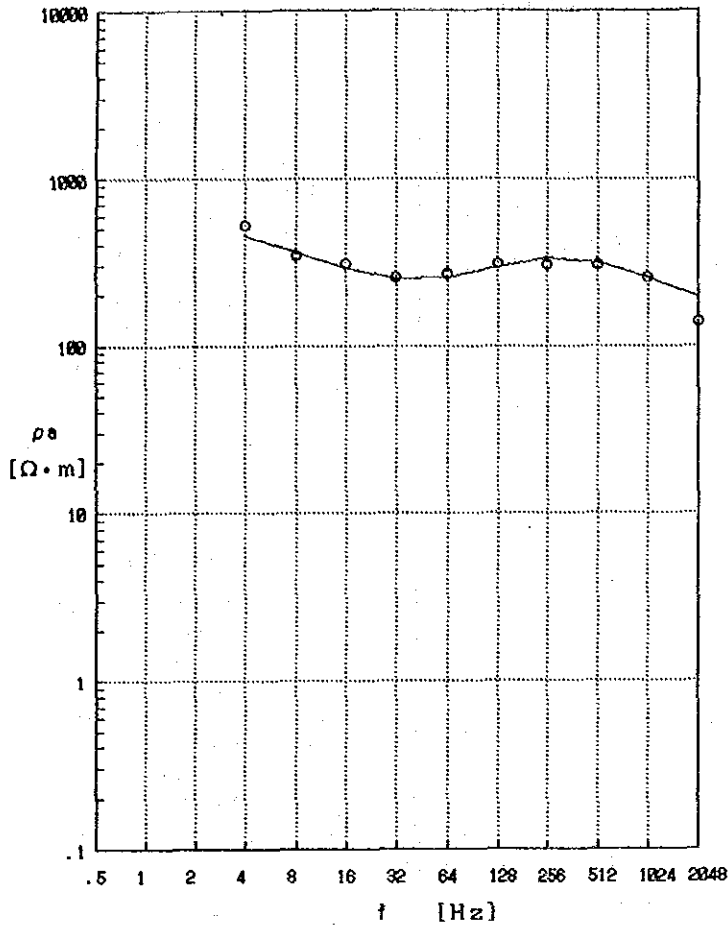


STATION NO. 134

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	56.33	70.24
1024	87.00	91.34
512	114.84	117.14
256	120.12	131.09
128	120.35	121.12
64	121.23	106.97
32	96.79	105.41
16	121.78	117.64
8	140.72	139.49
4	169.90	166.06

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	50.00	35.00
ρ II	200.00	
ρ III	60.00	350.00
ρ IV	300.00	630.00

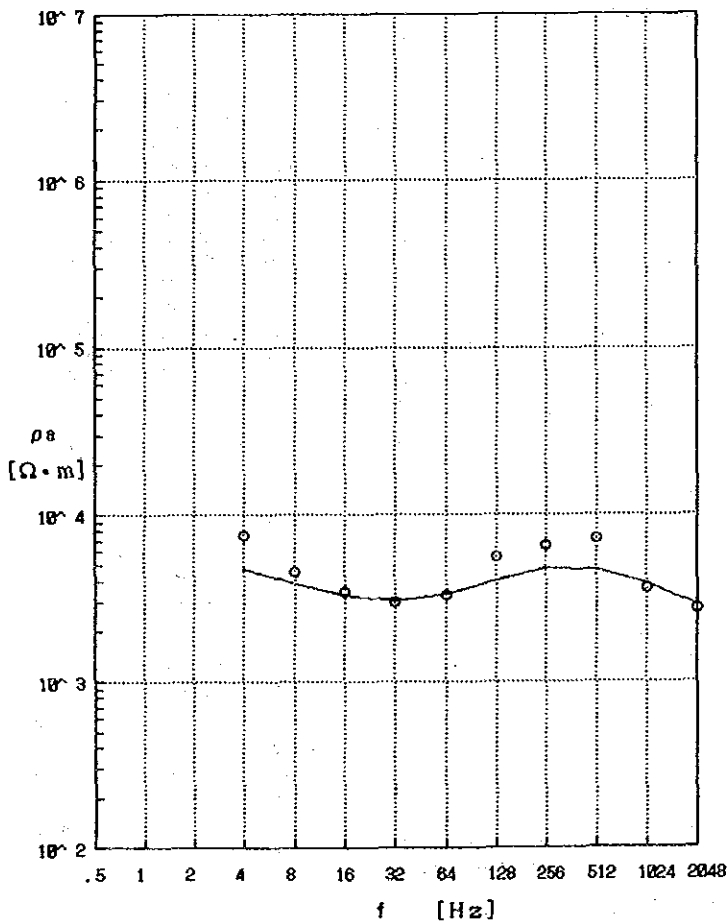


STATION NO. 135

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	138.03	194.65
1024	254.72	254.12
512	303.01	316.37
256	304.11	337.02
128	310.74	296.64
64	269.27	253.96
32	255.68	250.88
16	309.42	289.86
8	345.41	361.44
4	521.37	453.39

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	120.00	45.00
ρII	500.00	500.00
ρIII	150.00	1000.00
ρIV	1000.00	

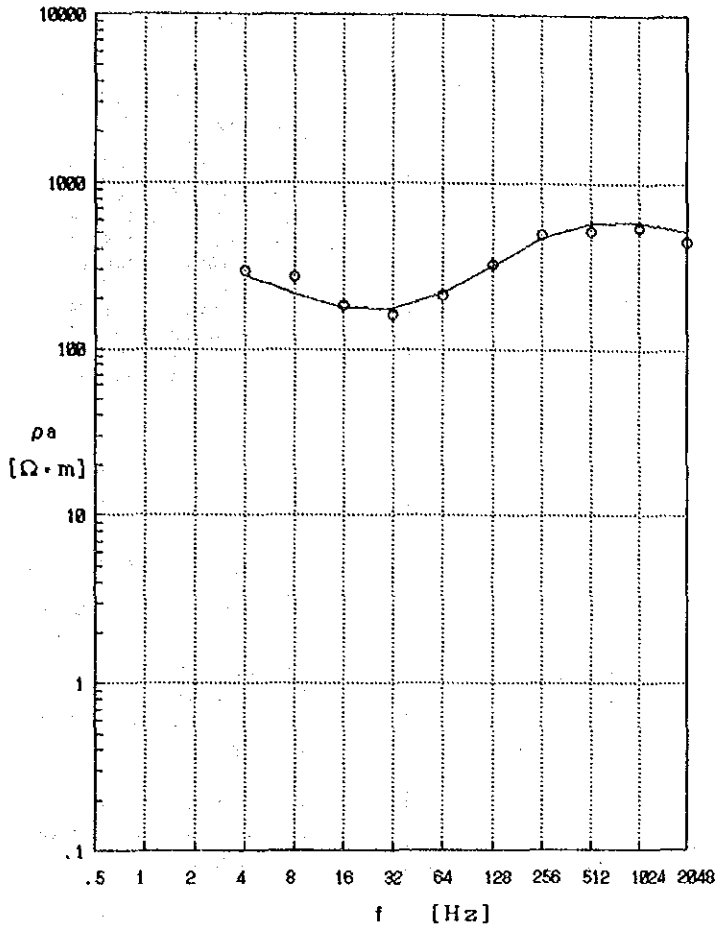


STATION NO. 136

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	2710.84	2824.10
1024	3594.72	3861.00
512	7188.09	4669.17
256	6545.86	4730.55
128	5600.94	4857.87
64	3255.84	3311.11
32	2988.13	3027.40
16	3450.85	3257.39
8	4493.43	3877.14
4	7555.38	4735.26

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2000.00	250.00
ρII	10000.00	1500.00
ρIII	2000.00	4000.00
ρIV	10000.00	

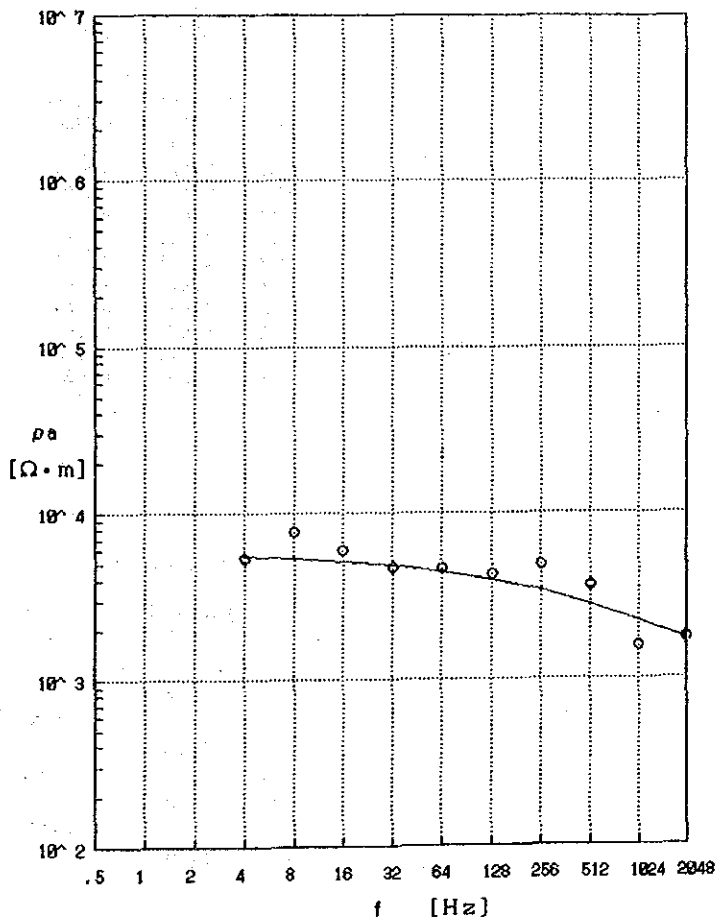


STATION NO. 137

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	447.55	513.32
1024	538.19	582.65
512	518.51	575.13
256	487.86	466.12
128	325.71	321.31
64	210.47	217.75
32	160.25	173.53
16	181.58	176.27
8	272.40	213.34
4	296.73	275.08

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	450.00	
		100.00
ρII	600.00	
		470.00
ρIII	70.00	
		900.00
ρIV	800.00	

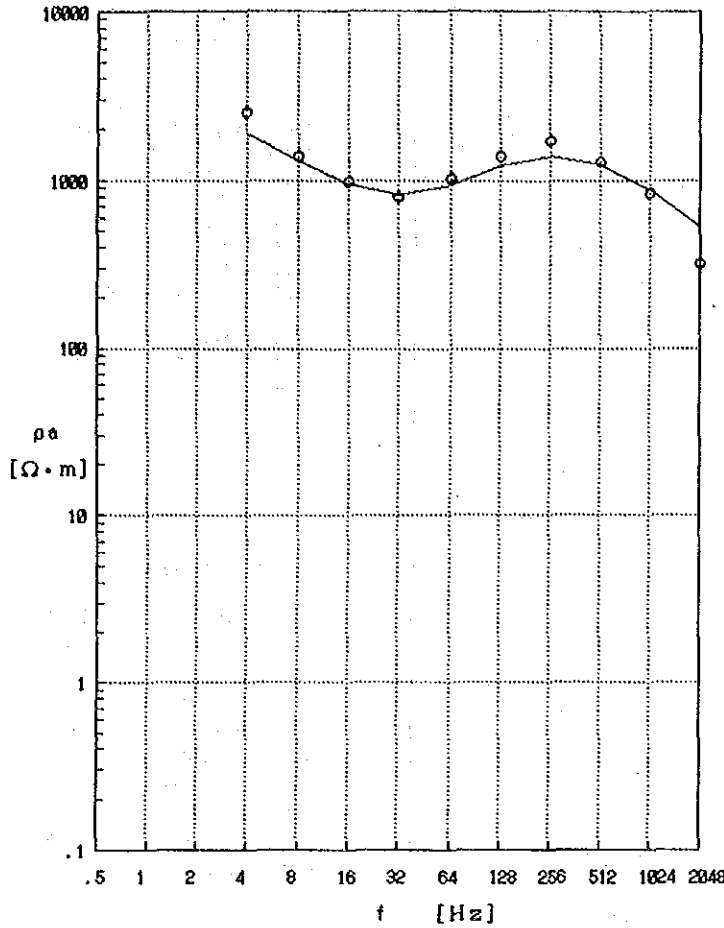


STATION NO. 138

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1768.47	1725.63
1024	1563.08	2223.83
512	3697.68	2814.82
256	4969.66	3425.45
128	4310.65	3992.84
64	4644.56	4478.93
32	4747.16	4871.22
16	6063.55	5174.73
8	7797.62	5402.84
4	5397.67	5570.96

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1300.00	
		200.00
ρII	6000.00	

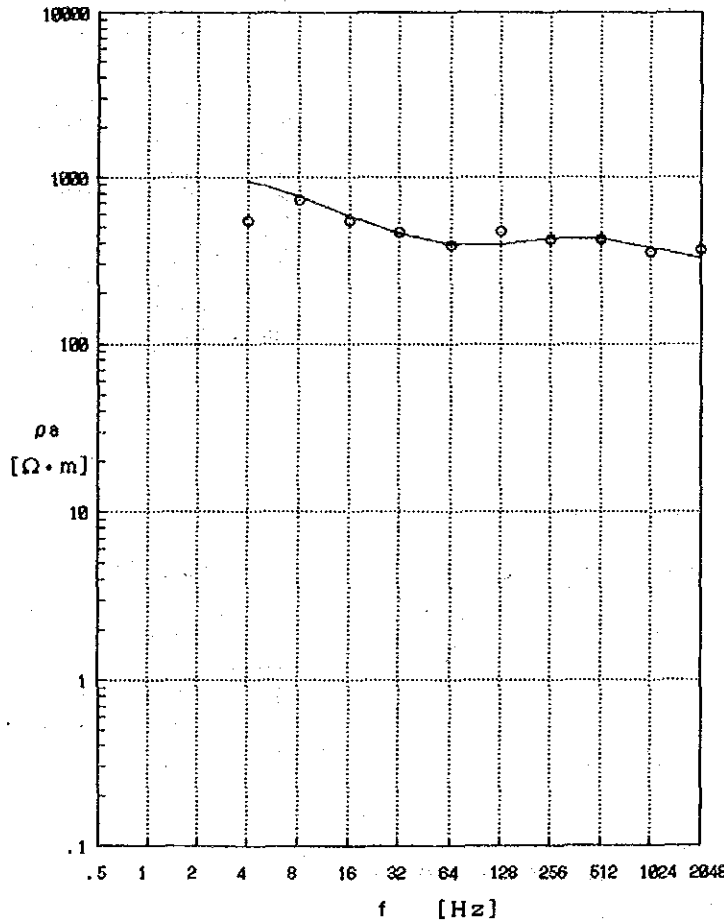


STATION NO. 139

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	319.41	529.10
1024	830.67	873.43
512	1278.25	1238.74
256	1721.16	1397.13
128	1400.40	1217.09
64	1027.95	936.11
32	794.06	824.85
16	984.22	944.22
8	1383.04	1296.84
4	2524.30	1888.01

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	200.00	60.00
ρ II	6000.00	900.00
ρ III	500.00	2200.00
ρ IV	10000.00	

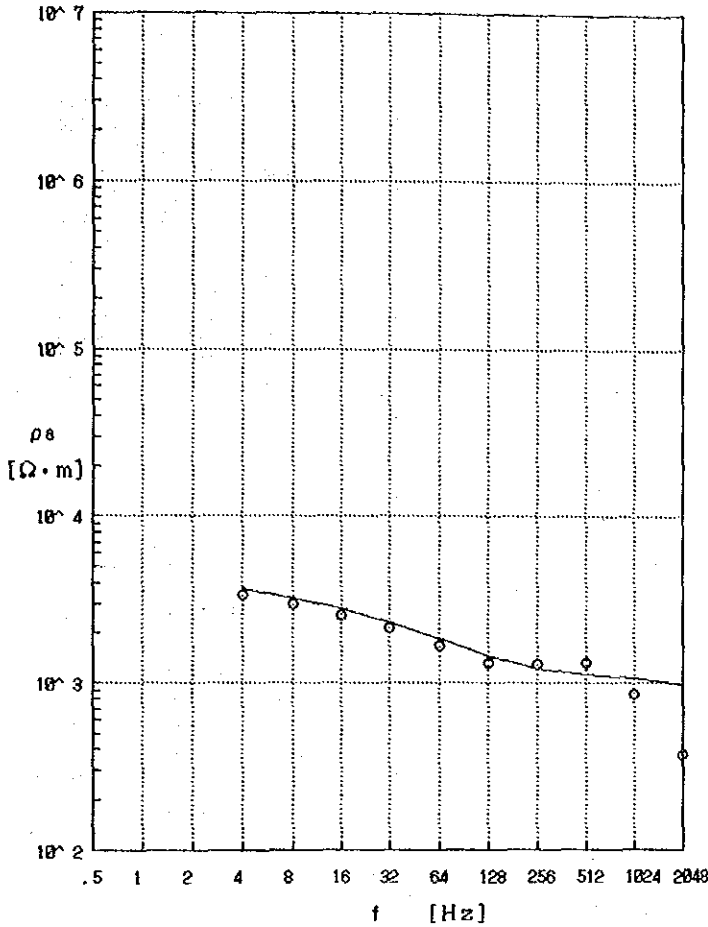


STATION NO. 140

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	360.23	326.08
1024	350.15	376.87
512	419.67	423.77
256	416.79	424.54
128	469.15	390.30
64	396.81	390.83
32	458.99	453.69
16	544.41	579.27
8	717.53	752.15
4	538.00	952.08

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	270.00	60.00
ρ II	550.00	550.00
ρ III	320.00	1100.00
ρ IV	2000.00	

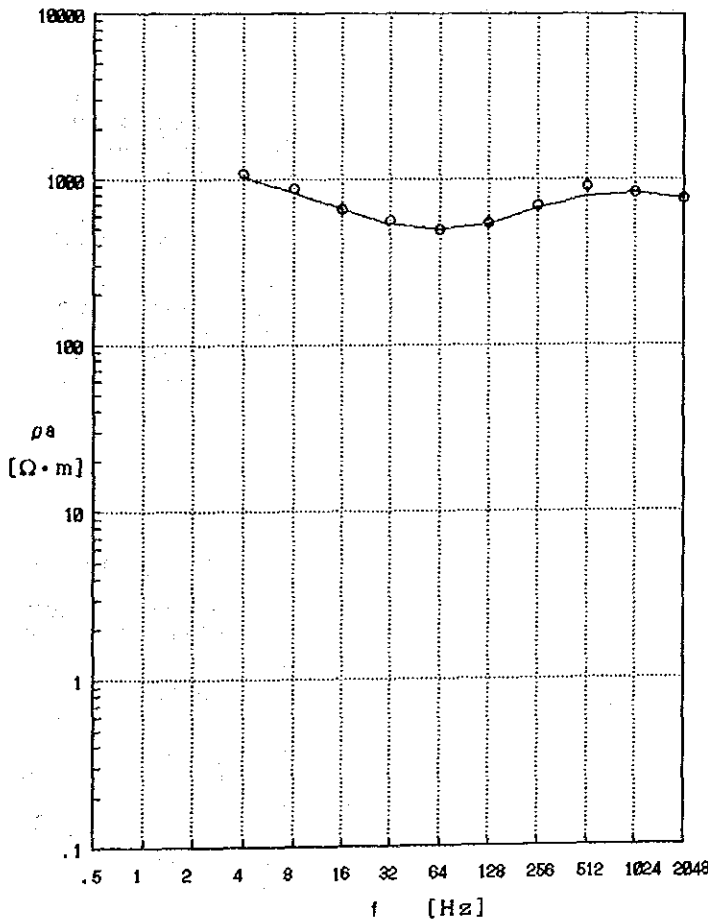


STATION NO. 141

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	369.14	992.27
1024	854.58	1075.00
512	1312.13	1117.54
256	1293.39	1221.37
128	1327.98	1459.24
64	1662.61	1829.39
32	2125.57	2289.97
16	2522.28	2783.07
8	2974.44	3254.21
4	3403.62	3666.61

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	400.00	35.00
ρ II	1500.00	1000.00
ρ III	1100.00	1050.00
ρ IV	5000.00	

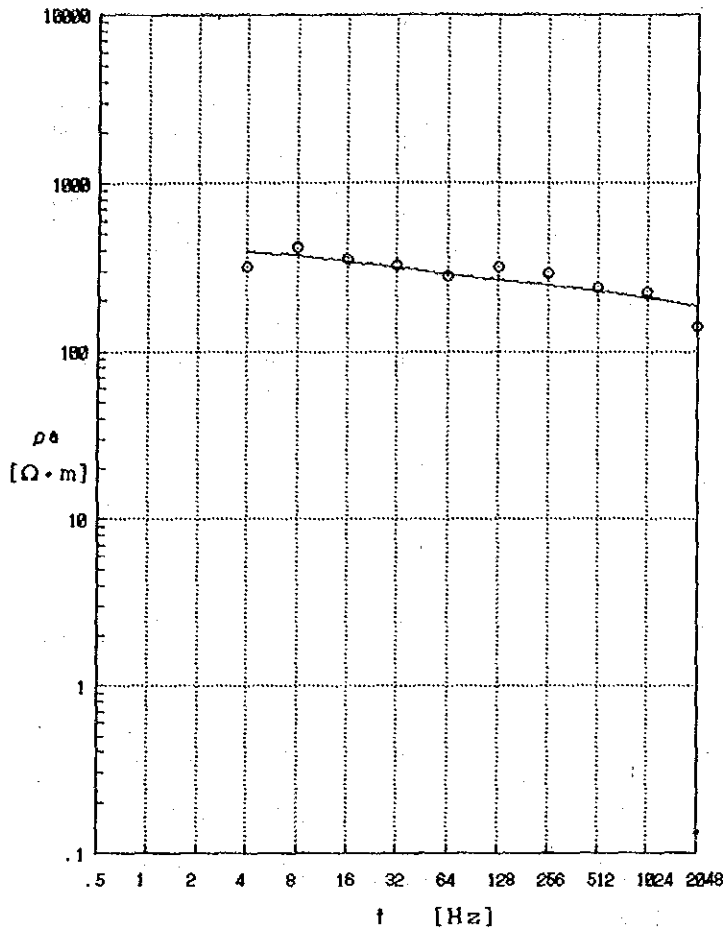


STATION NO. 142

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	754.12	752.46
1024	818.61	818.61
512	899.60	783.68
256	683.89	661.94
128	538.88	536.81
64	487.87	490.16
32	557.58	534.51
16	653.89	653.19
8	876.26	823.21
4	1079.57	1018.79

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	600.00	150.00
ρ II	1500.00	400.00
ρ III	350.00	1200.00
ρ IV	2000.00	

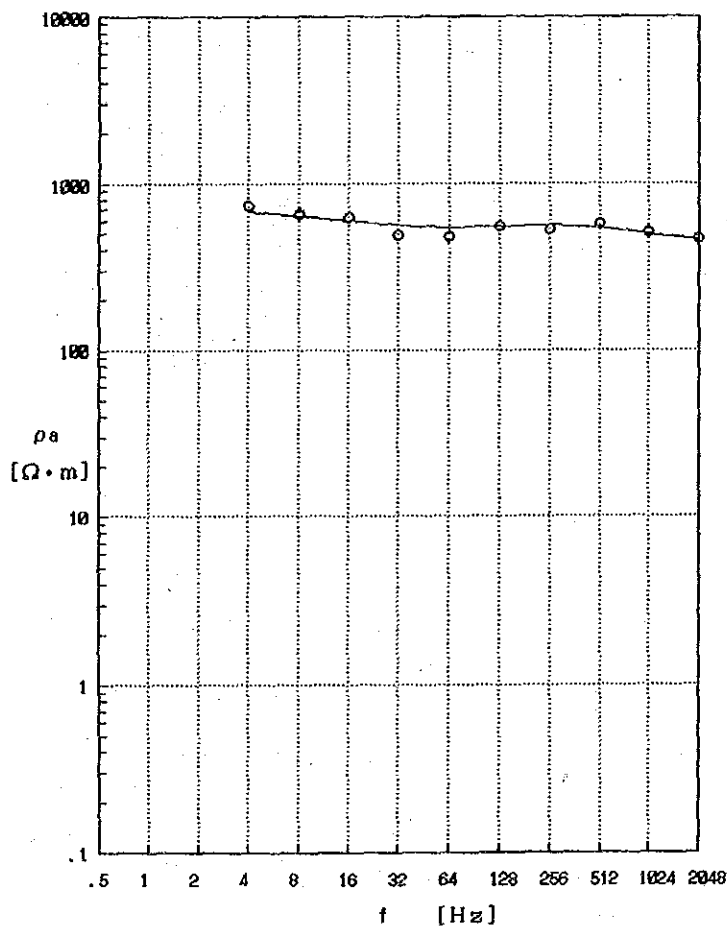


STATION NO. 143

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	137.91	186.51
1024	225.39	206.98
512	237.78	228.00
256	289.56	245.68
128	312.51	263.12
64	277.18	266.34
32	323.54	314.09
16	348.79	342.34
8	418.97	367.77
4	312.67	388.81

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	188.00	
ρII	330.00	100.00
ρIII	248.00	550.00
ρIV	450.00	650.00

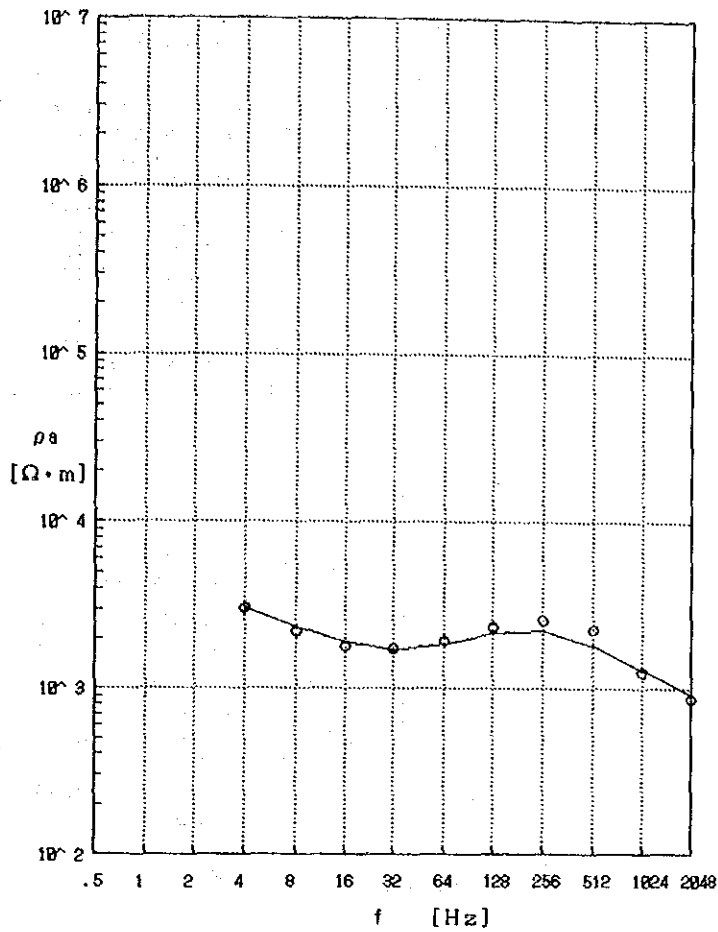


STATION NO. 144

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	464.44	451.40
1024	587.14	493.82
512	566.36	541.55
256	522.15	562.07
128	546.79	550.46
64	478.02	543.71
32	487.24	559.97
16	620.43	593.77
8	661.04	633.95
4	730.34	672.25

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	400.00	
ρII	650.00	100.00
ρIII	400.00	800.00
ρIV	800.00	1200.00

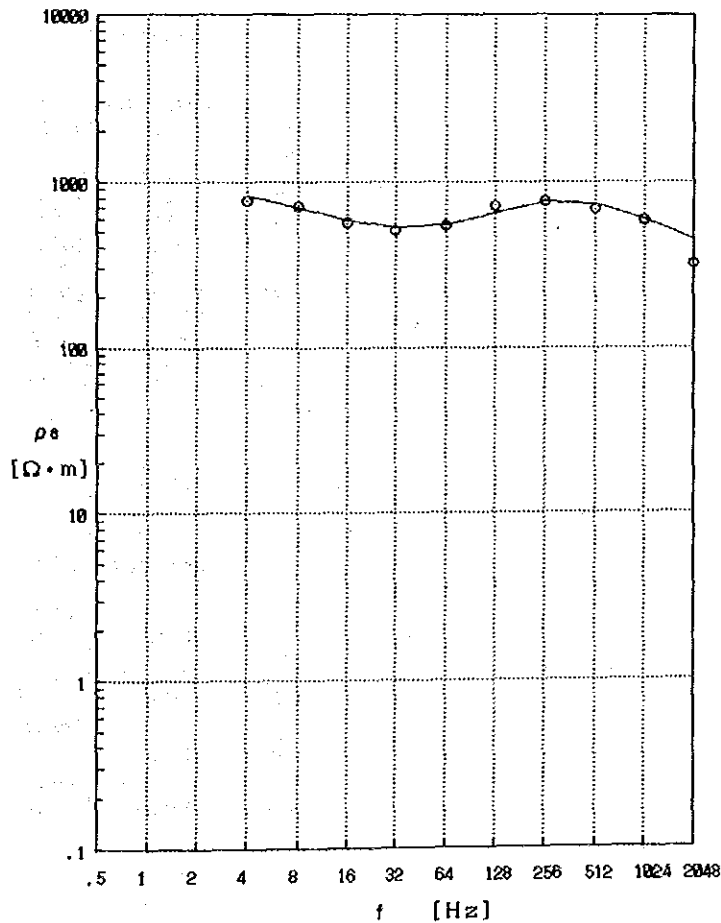


STATION NO. 145

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	664.09	921.57
1024	1258.08	1286.70
512	2252.69	1814.02
256	2579.22	2236.86
128	2359.29	2176.53
64	1939.72	1847.79
32	1733.85	1711.36
16	1797.23	1894.90
8	2188.01	2361.11
4	3051.32	3035.61

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	800.00	
		200.00
ρ II	5000.00	
		1500.00
ρ III	1000.00	
		3000.00
ρ IV	8000.00	

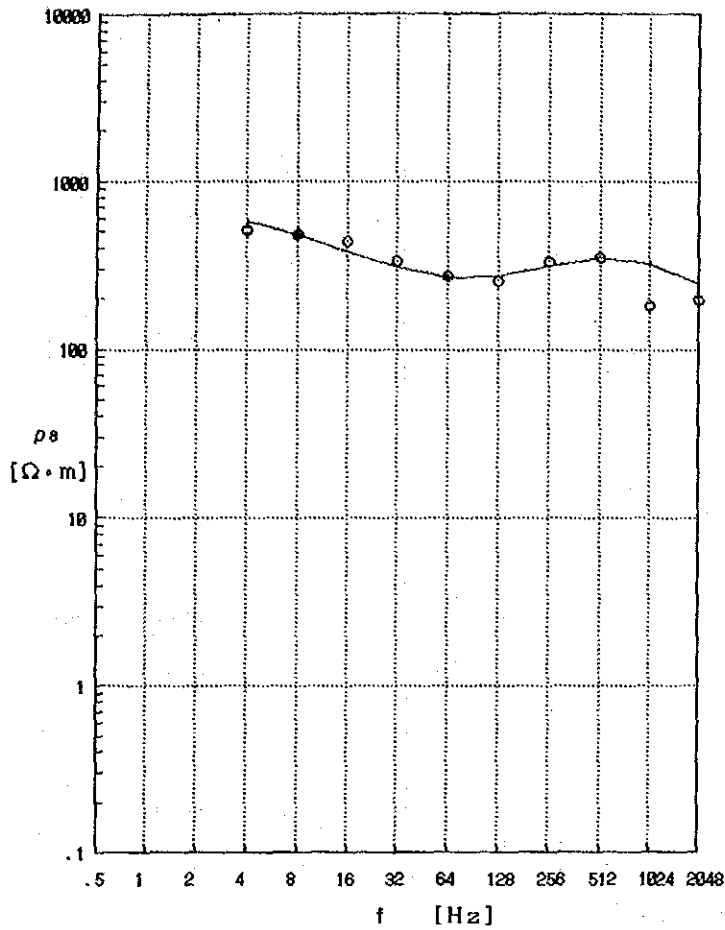


STATION NO. 146

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	317.96	447.94
1024	591.85	592.96
512	683.28	732.27
256	768.58	755.47
128	708.65	649.06
64	544.81	549.42
32	508.23	530.40
16	571.48	587.13
8	708.38	694.62
4	778.74	826.97

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	300.00	
		80.00
ρ II	1200.00	
		700.00
ρ III	300.00	
		1400.00
ρ IV	1500.00	

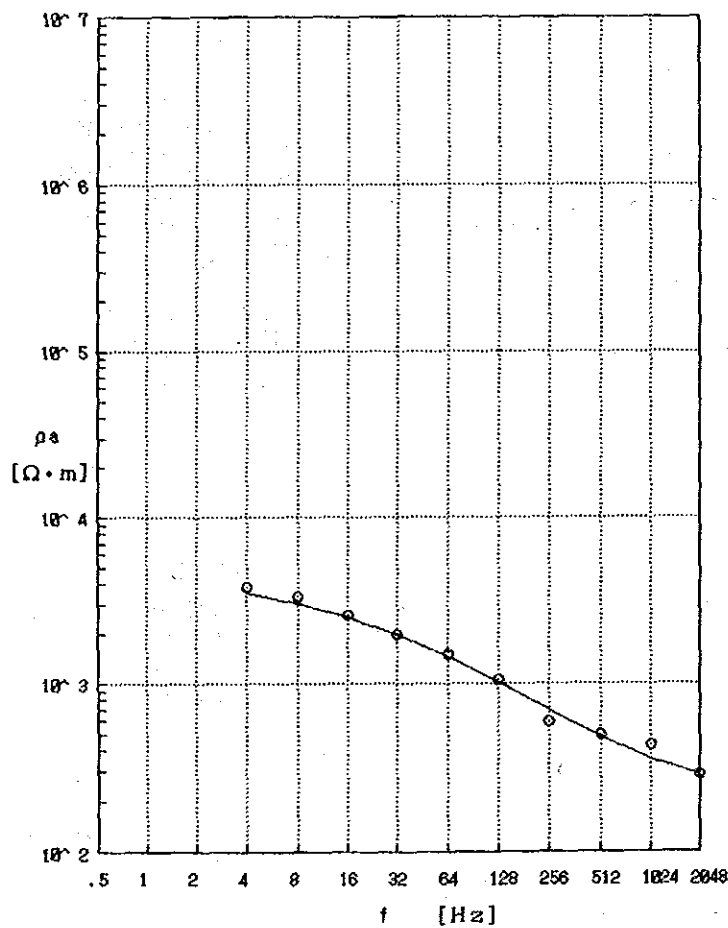


STATION NO. 147

FREQ (Hz)	OBSERVED	CALCULATED
2048	198.90	248.91
1024	188.98	322.79
512	354.07	353.09
256	329.71	313.23
128	256.68	270.04
64	272.05	268.29
32	334.88	309.60
16	433.24	383.17
8	478.27	475.74
4	506.55	573.82

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	200.00	100.00
ρ II	1000.00	350.00
ρ III	150.00	700.00
ρ IV	1000.00	

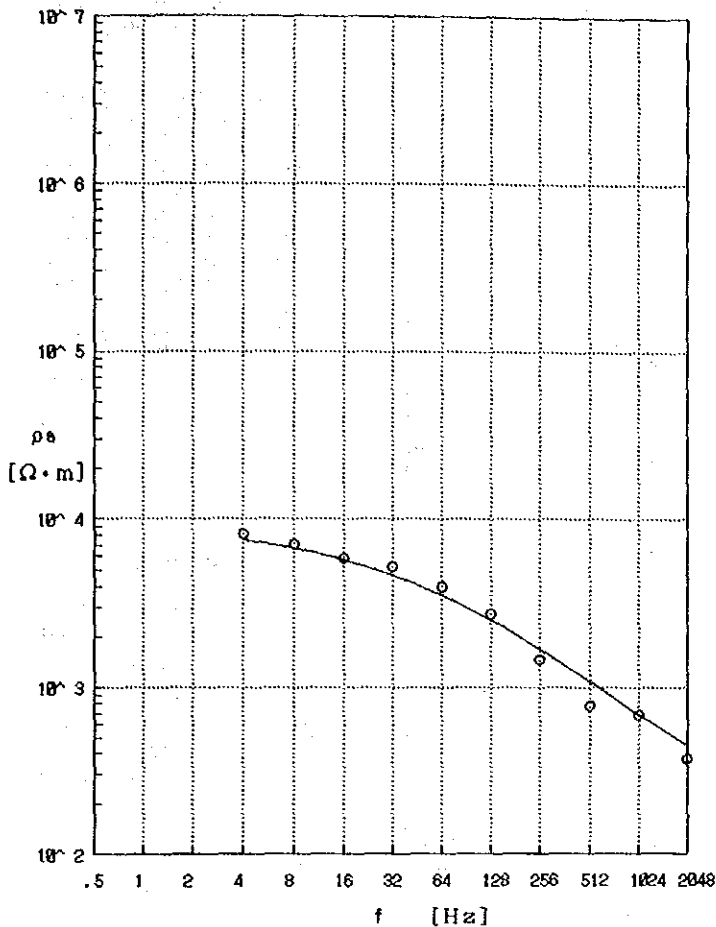


STATION NO. 148

FREQ (Hz)	OBSERVED	CALCULATED
2048	285.77	288.52
1024	426.40	355.50
512	499.00	480.22
256	595.33	694.03
128	1051.81	1015.21
64	1487.76	1442.90
32	1951.53	1950.72
16	2561.62	2490.88
8	3335.72	3010.88
4	3762.00	3471.19

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	250.00	100.00
ρ II	1100.00	500.00
ρ III	5000.00	

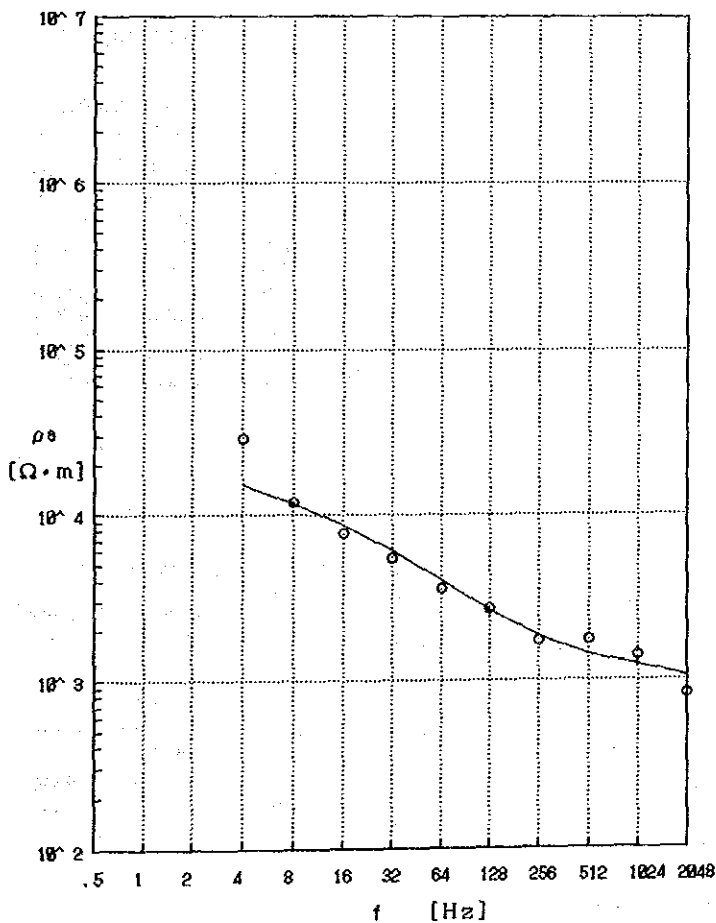


STATION NO. 149

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	374.66	450.77
1024	681.17	685.94
512	773.89	1093.03
256	1467.79	1711.97
128	2771.91	2552.78
64	3981.94	3572.73
32	5212.71	4678.66
16	5817.14	5759.96
8	7181.81	6728.40
4	8122.61	7537.99

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	350.00	130.00
ρII	10000.00	

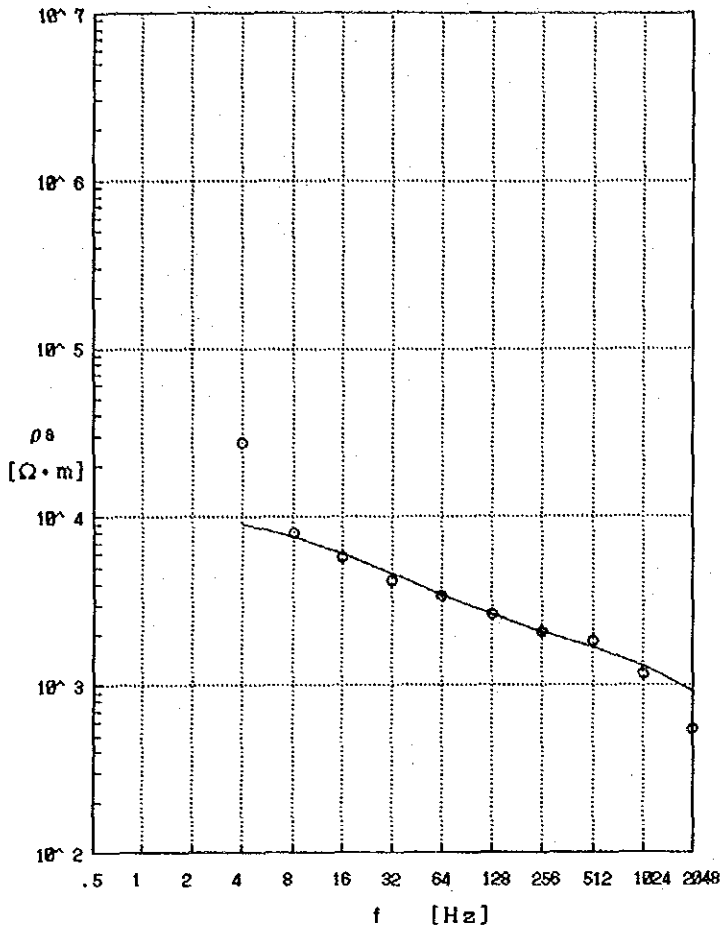


STATION NO. 158

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	824.30	1061.25
1024	1397.95	1242.02
512	1752.02	1422.62
256	1739.97	1830.90
128	2726.21	2661.68
64	3683.34	4051.96
32	5508.56	6089.32
16	7759.81	8754.63
8	11926.30	11873.90
4	28852.70	15150.60

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	600.00	150.00
ρII	3000.00	
ρIII	30000.00	1300.00

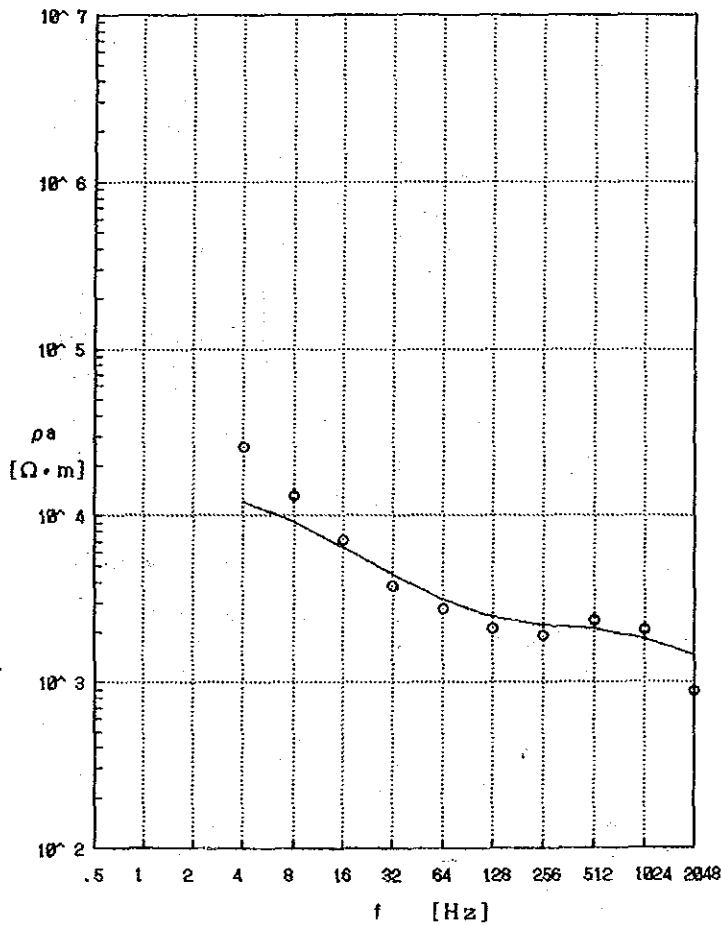


STATION NO. 151

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	542.34	920.46
1024	1168.31	1292.31
512	1802.27	1685.52
256	2054.34	2070.17
128	2628.70	2606.44
64	3382.68	3445.81
32	4152.79	4619.89
16	5752.61	6055.72
8	8070.52	7610.59
4	27626.80	9124.97

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	500.00	100.00
ρ II	4500.00	2300.00
ρ III	15000.00	

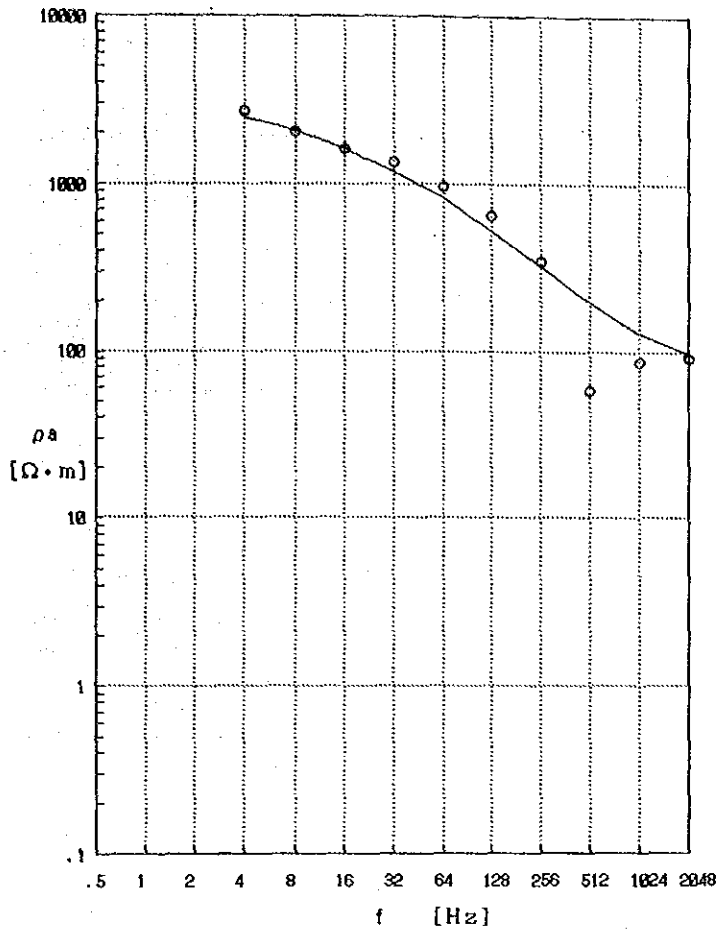


STATION NO. 152

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	877.53	1455.64
1024	2076.80	1815.87
512	2362.35	2103.92
256	1903.58	2210.76
128	2101.01	2441.76
64	2758.00	3134.61
32	3784.00	4450.10
16	7092.00	6451.47
8	13220.00	9093.99
4	25949.20	12187.30

CSAMT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	800.00	100.00
ρ II	3500.00	2500.00
ρ III	30000.00	

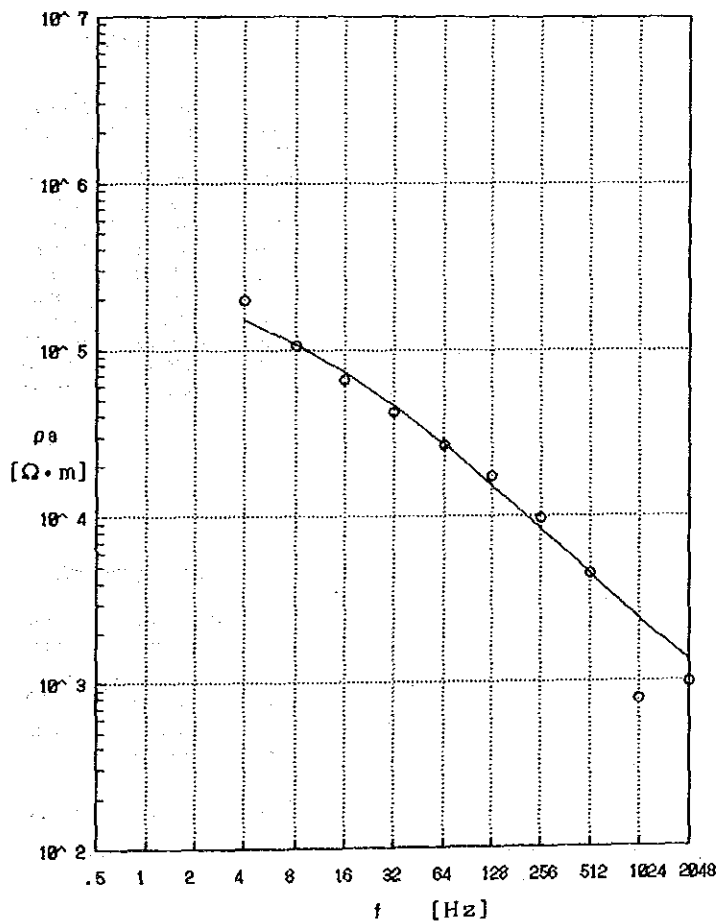


STATION NO. 153

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	91.47	97.20
1024	86.40	128.51
512	57.66	198.69
256	345.39	325.97
128	645.58	526.53
64	966.90	815.82
32	1345.50	1188.74
16	1612.01	1618.46
8	2041.99	2062.62
4	2667.67	2479.32

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	100.00	100.00
ρ II	4000.00	

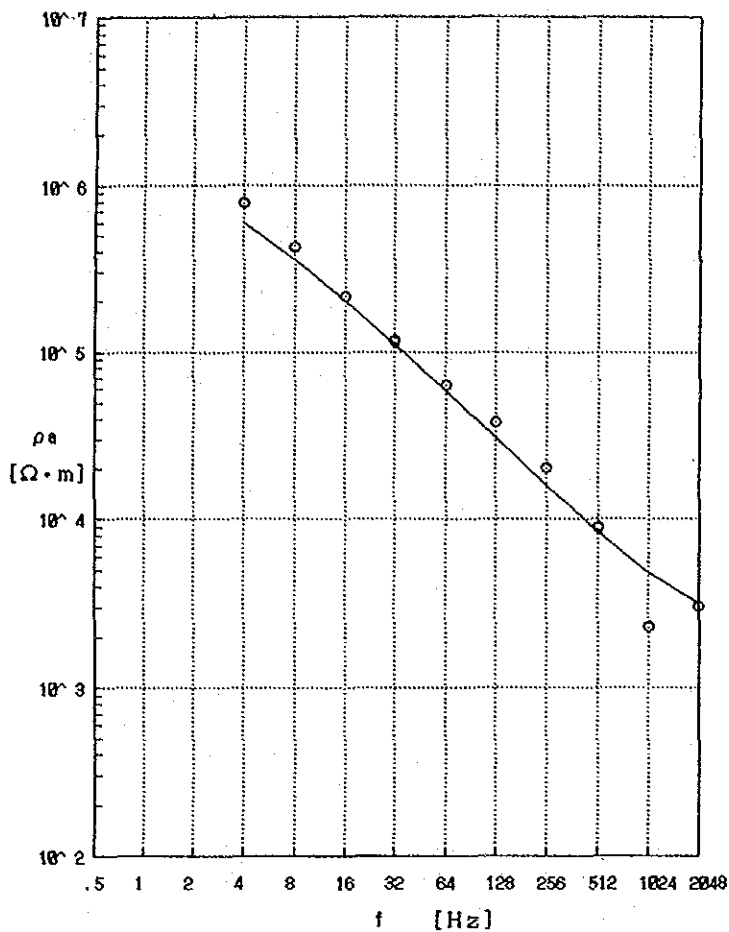


STATION NO. 154

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	988.27	1333.52
1024	782.91	2400.65
512	4524.00	4492.39
256	9723.37	8392.39
128	17466.00	15344.70
64	26686.10	27093.40
32	42053.50	45683.00
16	64976.10	72704.90
8	106612.00	108286.00
4	196151.00	158318.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	700.00	150.00
ρ II	400000.00	

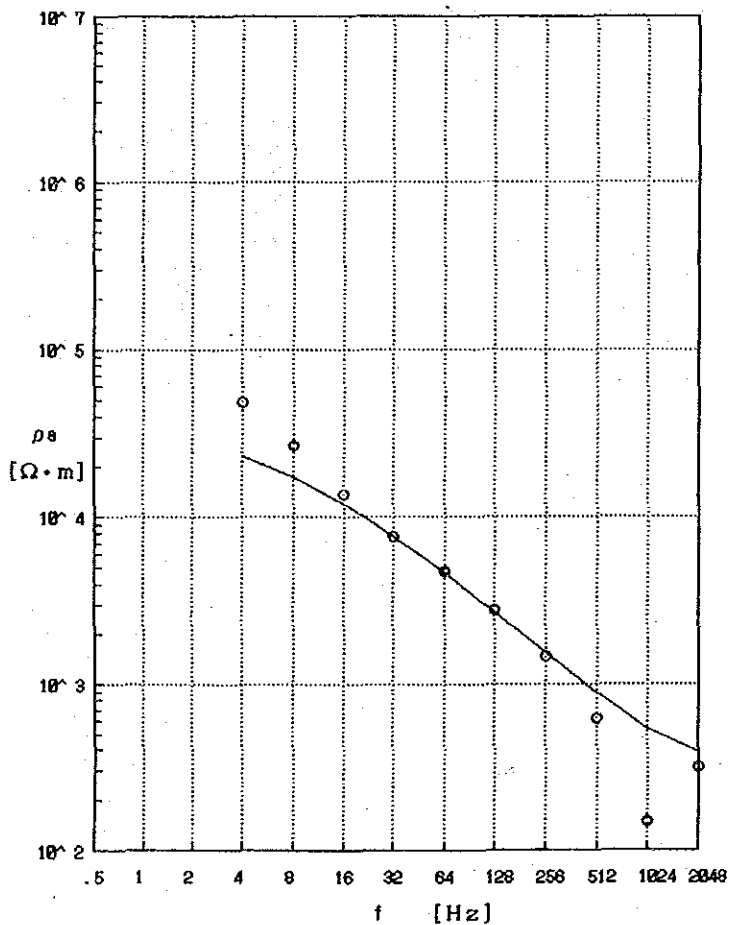


STATION NO. 155

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	3050.00	3194.26
1024	2290.13	4779.11
512	9051.07	8447.73
256	20394.50	15996.70
128	37761.30	30786.90
64	63538.20	58861.80
32	117226.00	110489.00
16	212375.00	201757.00
8	423402.00	354966.00
4	783784.00	595379.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	3000.00	500.00
ρII	5E+06	

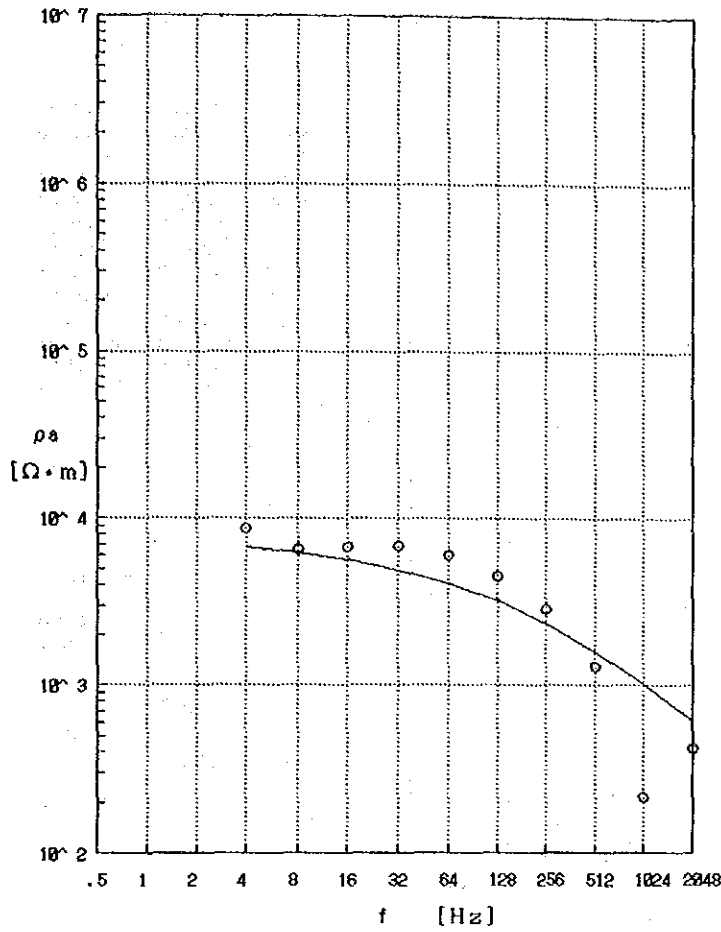


STATION NO. 156

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	319.26	393.39
1024	158.52	537.58
512	618.91	877.27
256	1482.54	1541.65
128	2913.52	2728.06
64	4717.81	4698.29
32	7663.12	7721.78
16	13539.00	11951.20
8	26830.00	17277.60
4	48570.10	23283.60

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	400.00	200.00
ρII	55000.00	

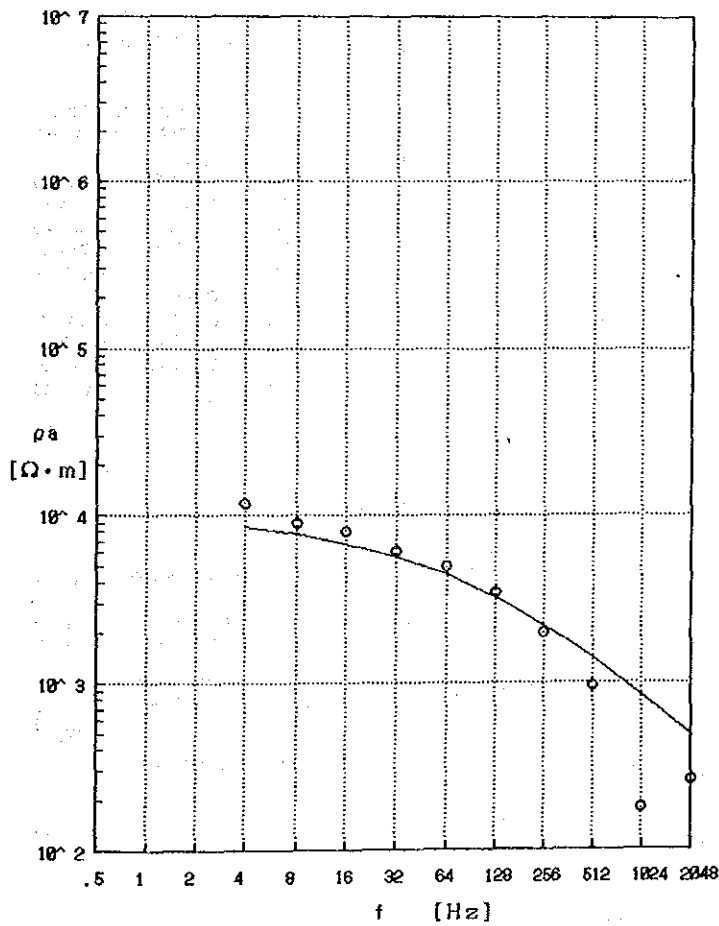


STATION NO. 157

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	424.59	610.70
1024	215.43	1022.27
512	1306.81	1599.66
256	2834.17	2344.18
128	4500.31	3203.62
64	6015.84	4093.85
32	6880.87	4930.88
16	6788.90	5657.70
8	6543.75	6251.52
4	8689.00	6715.68

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	100.00	25.00
ρII	8000.00	

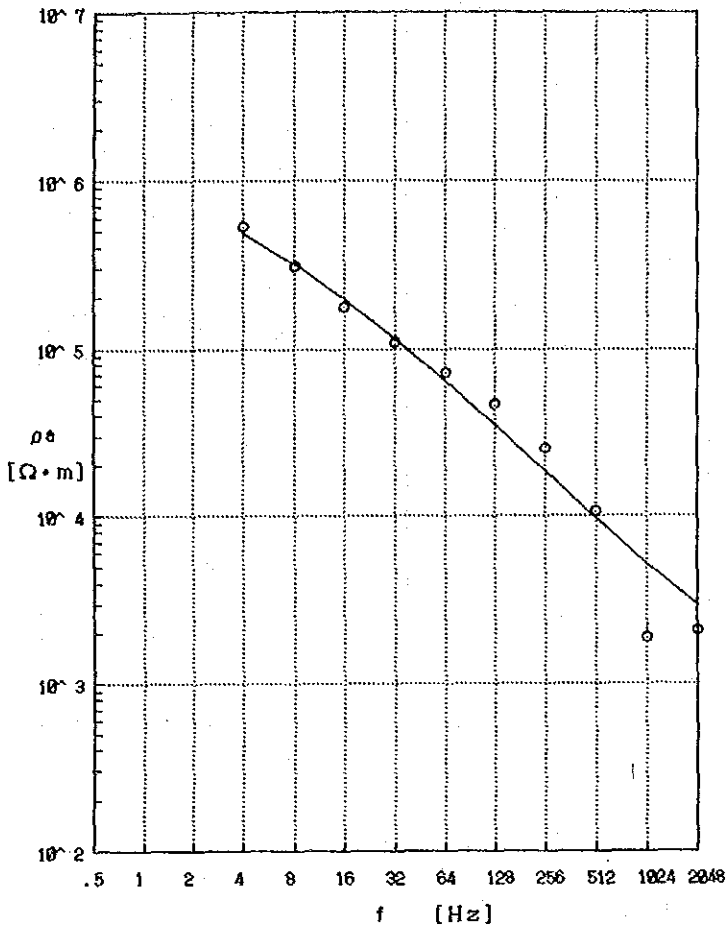


STATION NO. 158

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	261.88	490.94
1024	177.02	847.95
512	949.84	1406.04
256	2008.48	2202.81
128	3456.27	3228.71
64	4969.35	4411.59
32	6149.77	5635.73
16	7998.90	6785.93
8	9017.94	7784.23
4	11829.70	8599.64

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	100.00	30.00
ρII	11000.00	

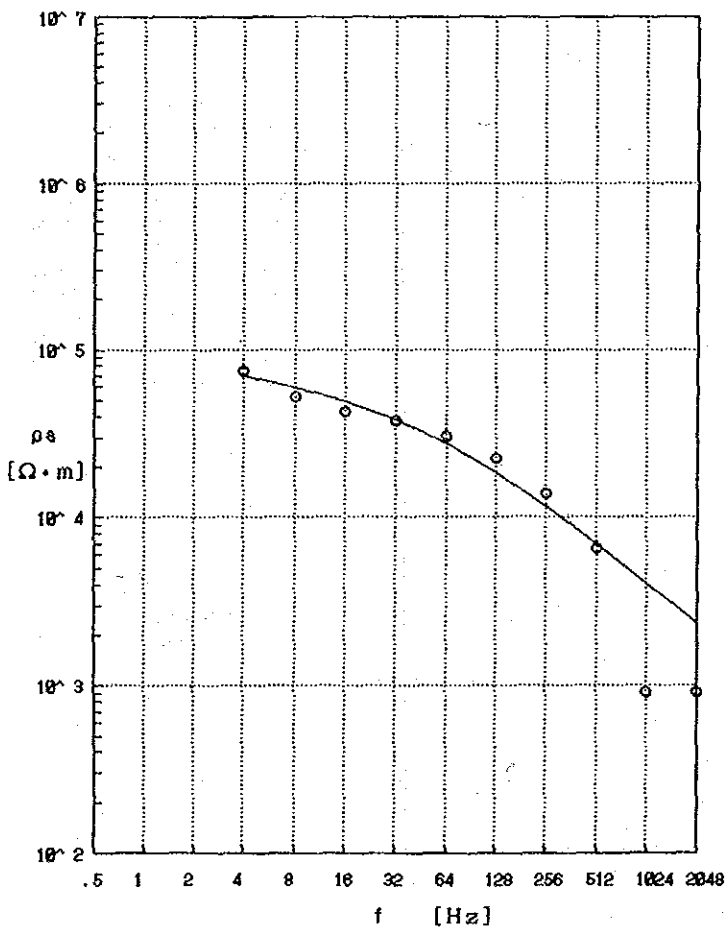


STATION NO. 159

FREQ (Hz)	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	2005.73	2097.05
1024	1808.58	5198.65
512	18777.00	9725.14
256	25627.00	18515.60
128	46520.70	34956.10
64	72072.60	64547.90
32	109840.00	115335.00
16	176858.00	197281.00
8	307102.00	319530.00
4	532545.00	485418.00

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	2000.00	300.00
ρII	2E+06	

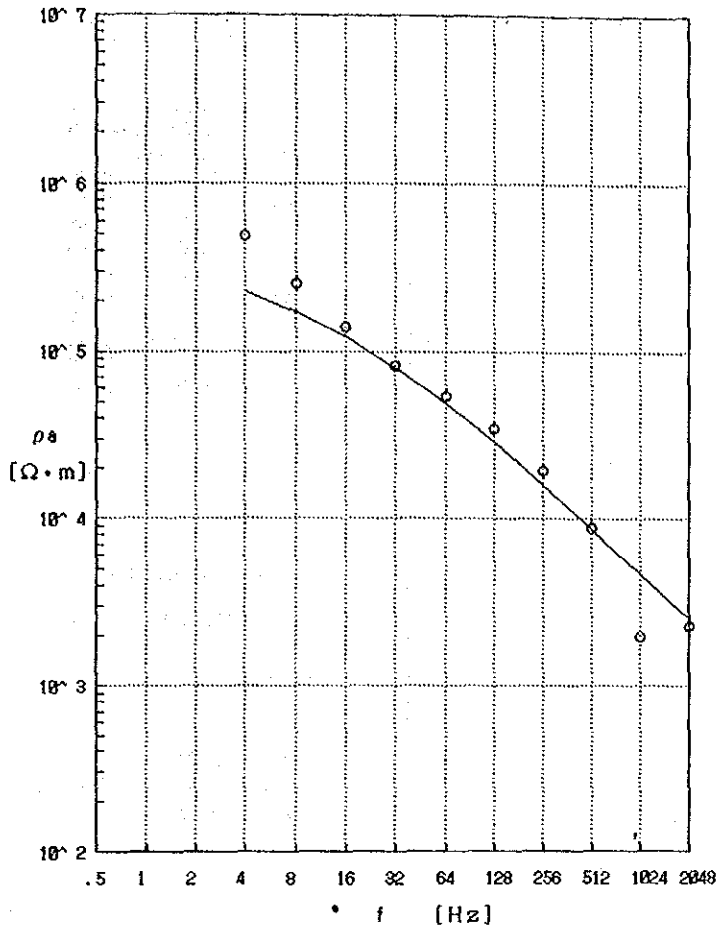


STATION NO. 160

FREQ (Hz)	OBSERVED ($\Omega \cdot m$)	CALCULATED ($\Omega \cdot m$)
2048	906.73	2329.58
1024	917.13	4048.38
512	6548.71	7038.09
256	13886.40	11710.40
128	22464.40	18545.60
64	38389.70	27522.60
32	37683.70	38098.30
16	42618.90	49230.00
8	51993.50	59874.30
4	74732.00	69234.40

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1000.00	150.00
ρII	100000.00	

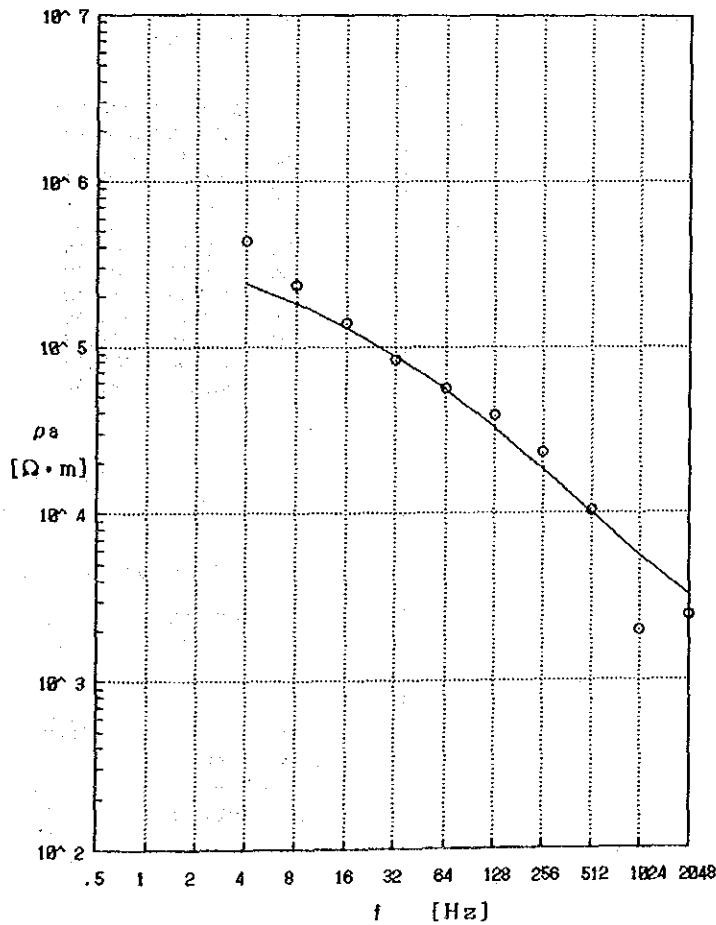


STATION NO. 161

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	2273.01	2543.42
1024	1977.68	4689.74
512	8844.14	8760.51
256	19451.00	16127.00
128	34693.00	28800.00
64	54062.50	49273.90
32	81732.00	79838.90
16	139896.00	121330.00
8	251578.00	171952.00
4	467737.00	227265.00

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	150.00
ρ II	500000.00	

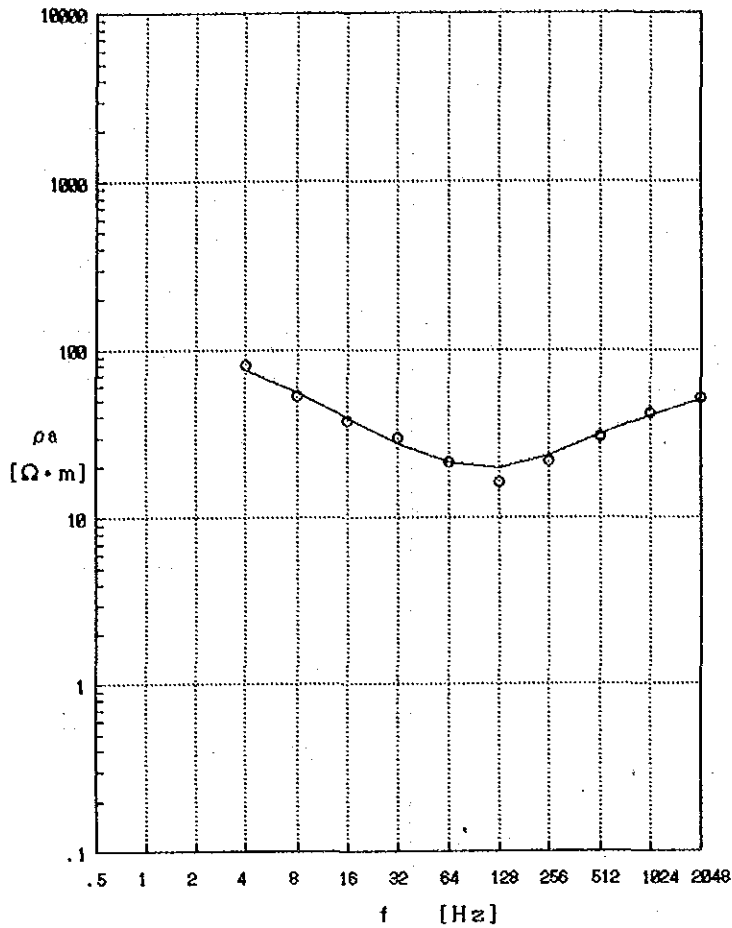


STATION NO. 162

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED (Ω·m)	APPARENT RESISTIVITY CALCULATED (Ω·m)
2048	2467.03	3210.28
1024	2011.89	5537.42
512	10337.50	10054.70
256	23164.70	18244.00
128	38285.70	32235.00
64	56159.00	54554.40
32	83799.20	87315.60
16	139920.00	130897.00
8	236109.00	182914.00
4	435506.00	238559.00

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	2000.00	200.00
ρ II	500000.00	

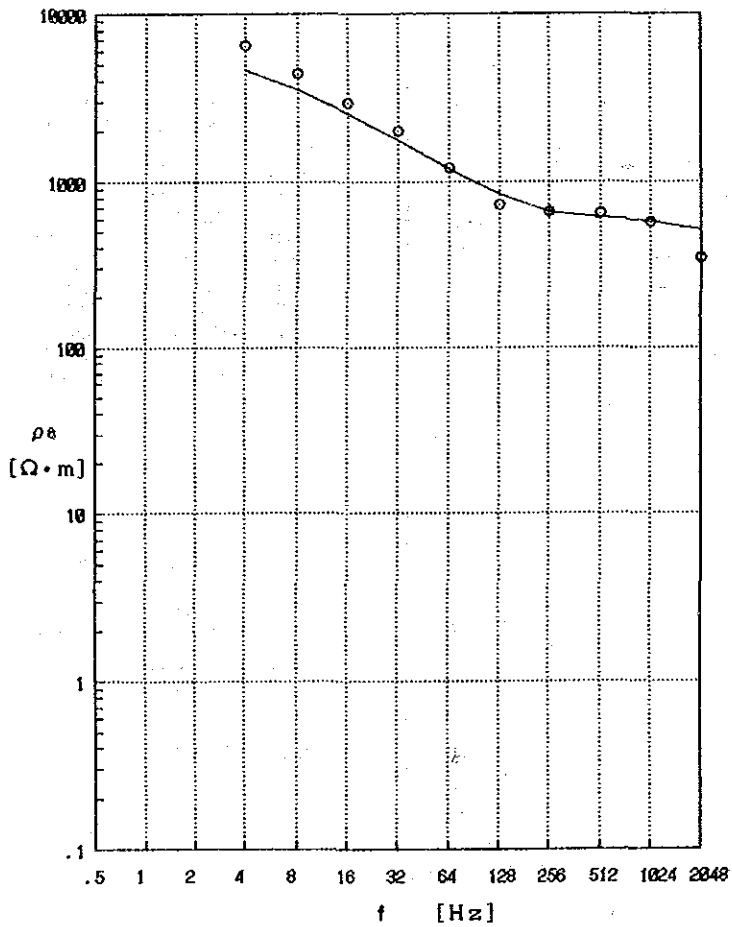


STATION NO. 163

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	51.10
1024	42.00	40.58
512	30.23	31.55
256	21.67	23.66
128	16.13	19.81
64	21.29	21.19
32	29.73	27.68
16	37.66	39.24
8	53.14	55.49
4	80.30	75.31

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	60.00	50.00
ρII	15.00	
ρIII	200.00	200.00

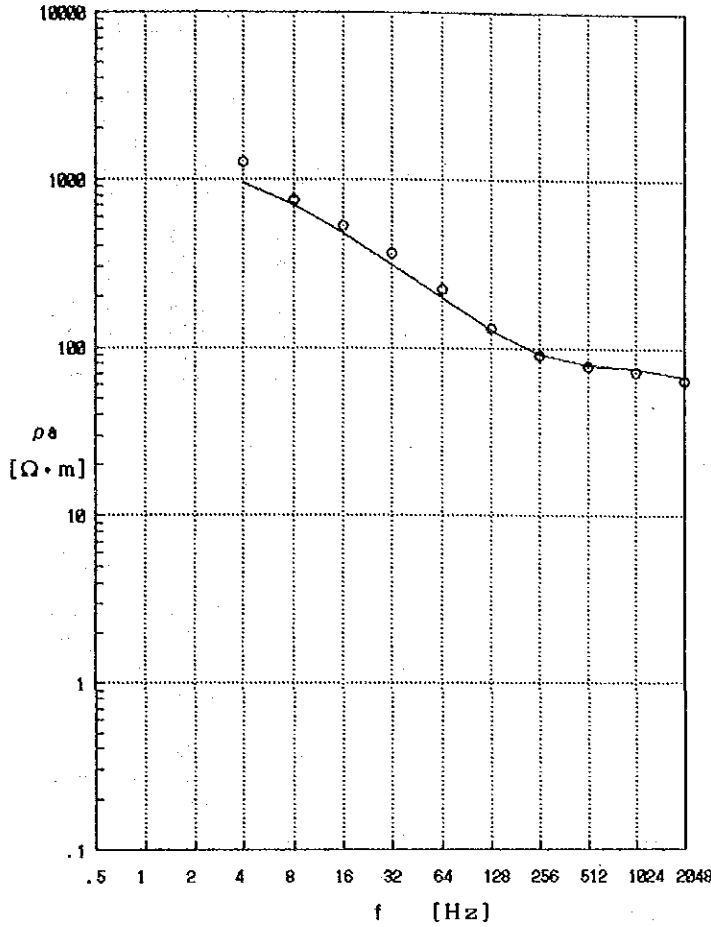


STATION NO. 184

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	348.84
1024	569.67	579.57
512	649.91	606.74
256	658.94	658.75
128	718.69	834.22
64	1297.35	1192.88
32	2023.89	1767.28
16	2929.89	2563.87
8	4383.72	3544.08
4	6517.46	4621.76

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	400.00	100.00
ρII	1000.00	
ρIII	10000.00	1000.00

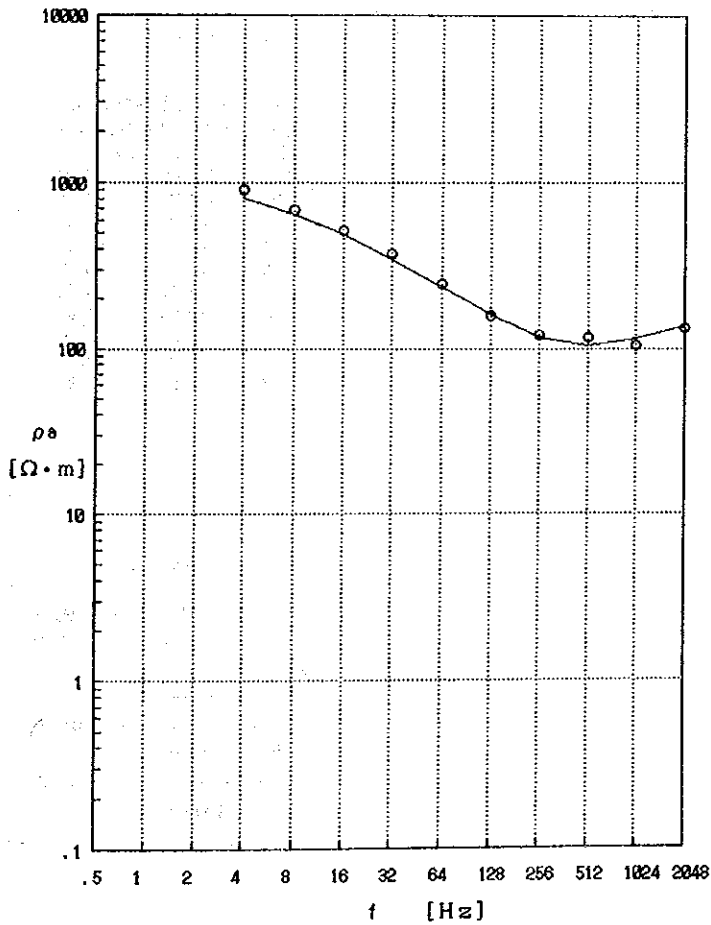


STATION NO. 165

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	64.24	67.56
1024	72.06	76.10
512	77.63	79.87
256	89.76	91.85
128	129.68	126.99
64	221.47	195.98
32	360.65	309.35
16	526.01	475.47
8	741.38	694.43
4	1273.94	953.26

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	60.00	50.00
ρII	150.00	350.00
ρIII	2500.00	

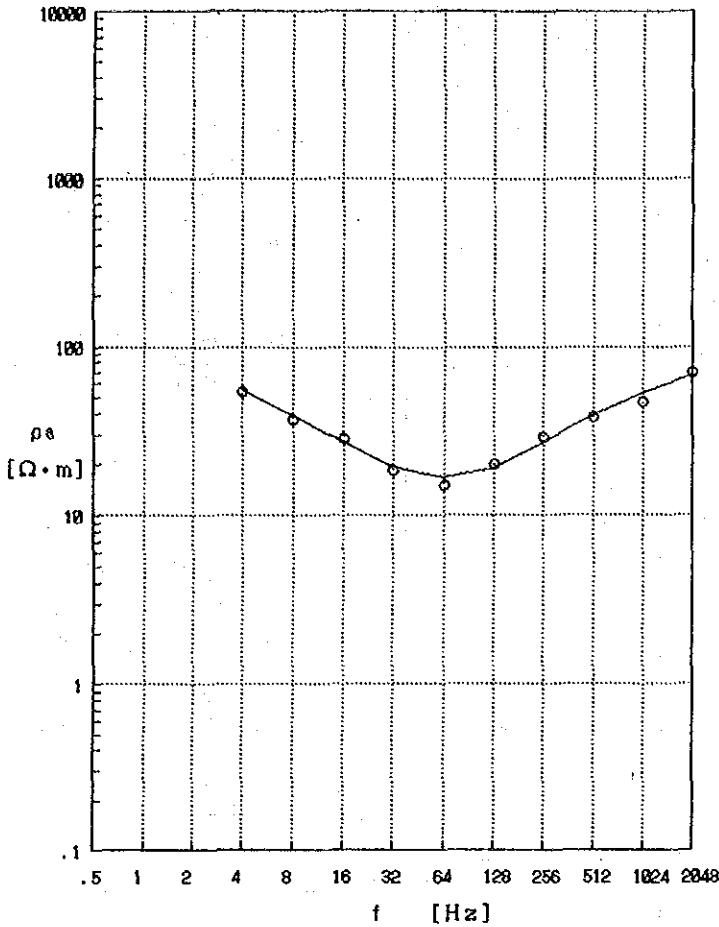


STATION NO. 166

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	131.85	136.73
1024	104.51	115.27
512	116.18	103.58
256	119.52	117.17
128	156.92	160.58
64	248.37	236.84
32	376.58	347.36
16	517.69	488.04
8	689.82	647.51
4	896.46	809.89

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	140.00	100.00
ρII	90.00	240.00
ρIII	1500.00	

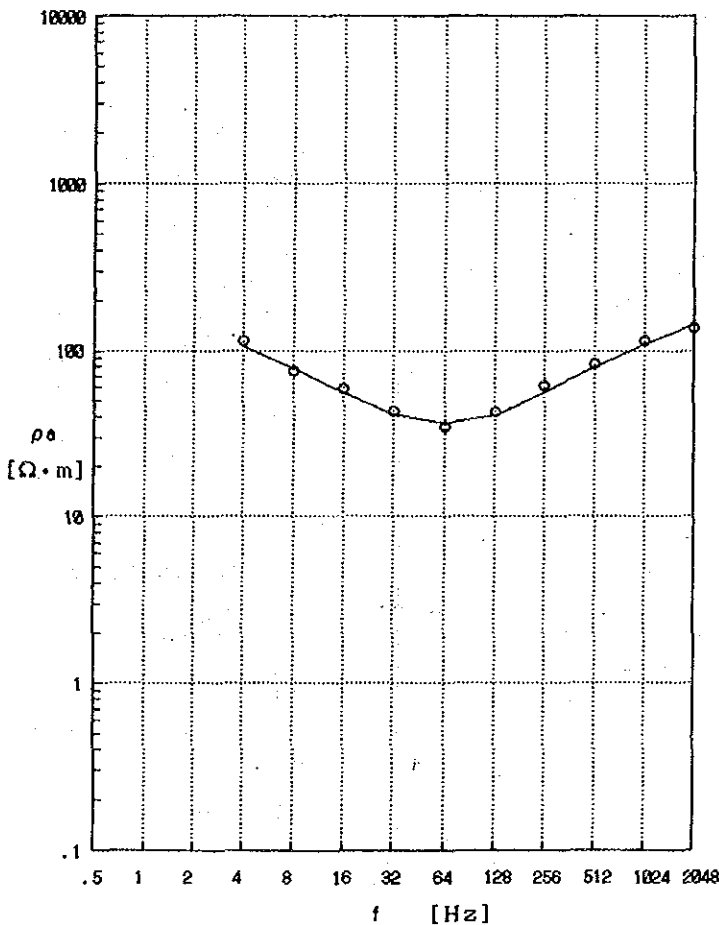


STATION NO. 167

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	70.24	67.18
1024	46.96	53.38
512	38.22	39.44
256	28.79	27.18
128	20.14	19.22
64	14.95	16.81
32	18.55	19.48
16	28.33	26.96
8	37.04	39.25
4	53.77	56.87

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	65.00	75.00
ρII	10.00	210.00
ρIII	200.00	

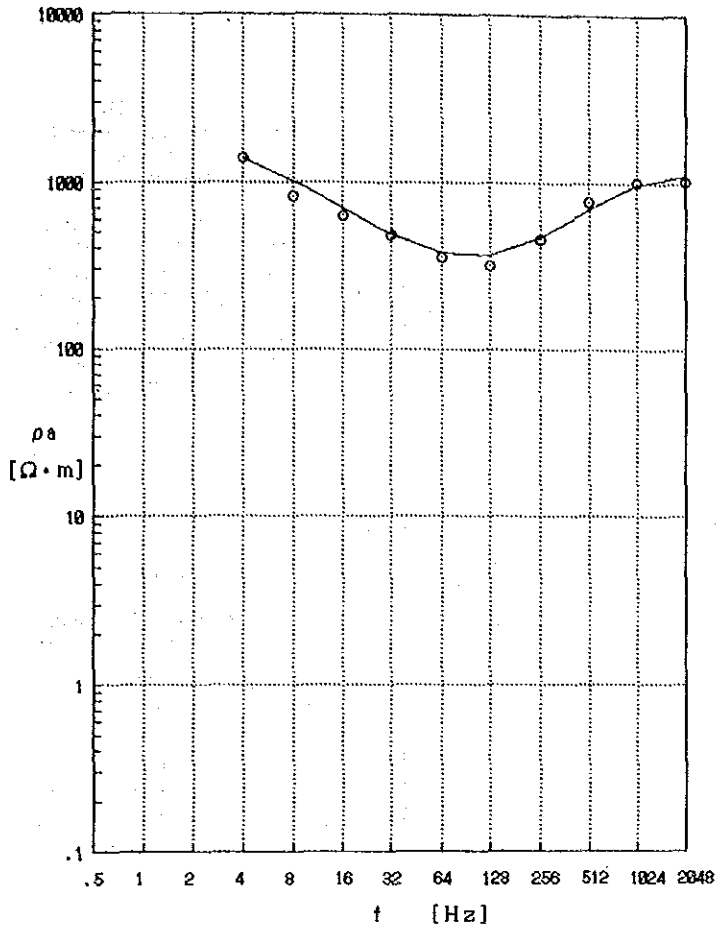


STATION NO. 168

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	136.88	143.86
1024	114.76	109.71
512	83.00	79.91
256	61.50	55.47
128	42.53	40.20
64	34.74	35.94
32	42.94	41.47
16	58.88	55.66
8	75.24	77.65
4	114.52	105.81

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	150.00	100.00
ρII	22.00	300.00
ρIII	300.00	

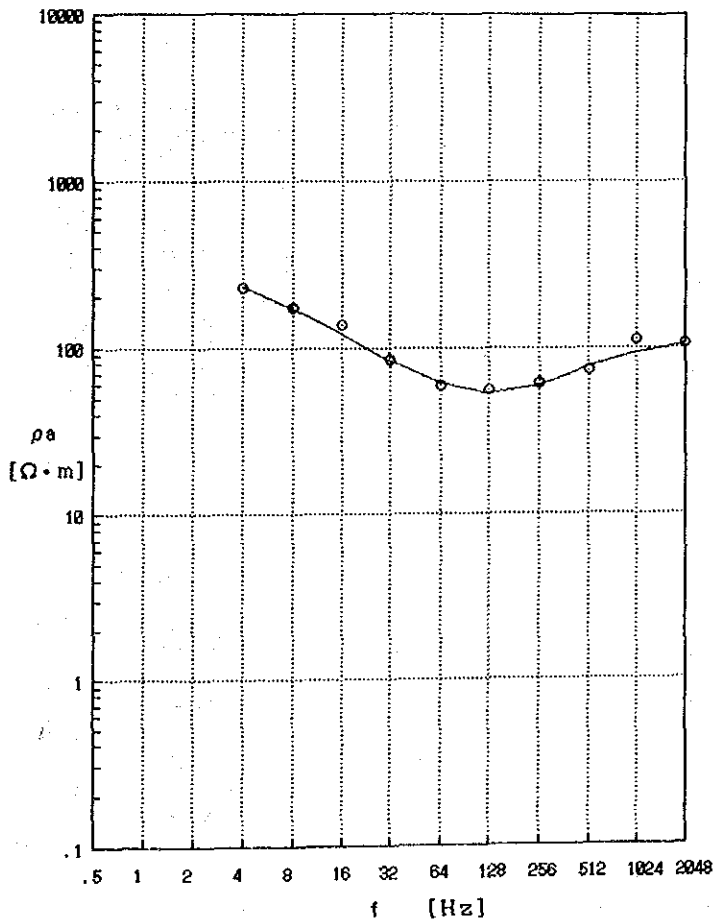


STATION NO. 169

FREQ (Hz)	OBSERVED	CALCULATED
2048	1020.87	1117.36
1024	1005.39	970.62
512	769.69	696.45
256	454.96	465.02
128	314.84	360.11
64	350.43	372.37
32	474.71	487.06
16	621.53	700.72
8	823.56	1009.49
4	1391.53	1395.74

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	370.00
ρ II	150.00	700.00
ρ III	4000.00	

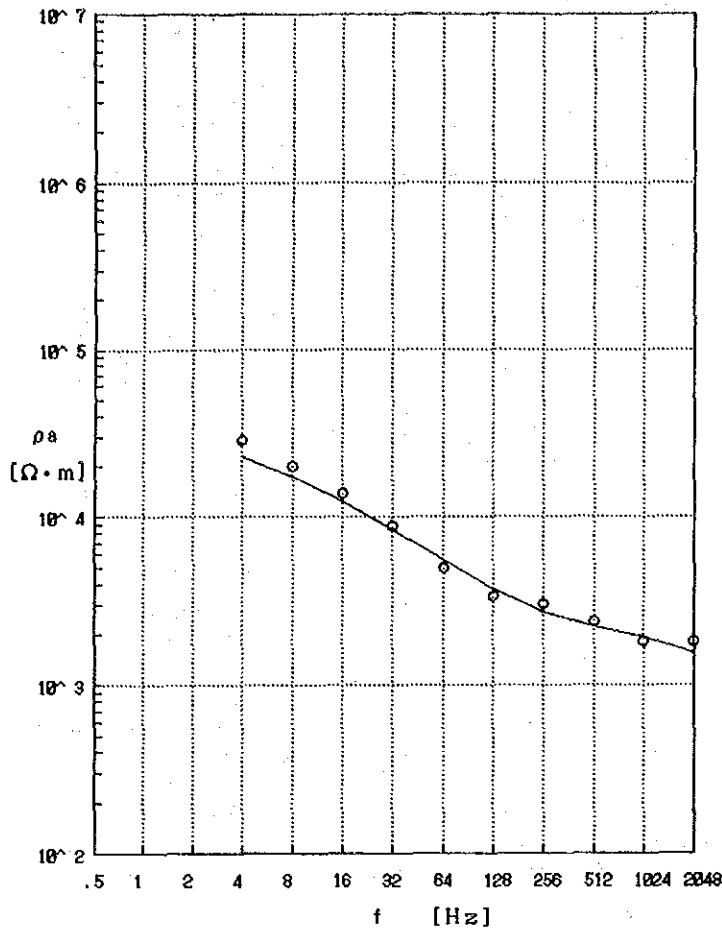


STATION NO. 170

FREQ (Hz)	OBSERVED	CALCULATED
2048	106.59	103.46
1024	111.00	93.42
512	73.54	76.33
256	61.46	59.16
128	56.04	52.98
64	59.26	60.93
32	85.00	83.26
16	138.68	120.12
8	174.21	170.58
4	227.24	231.16

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	100.00	100.00
ρ II	40.00	300.00
ρ III	600.00	

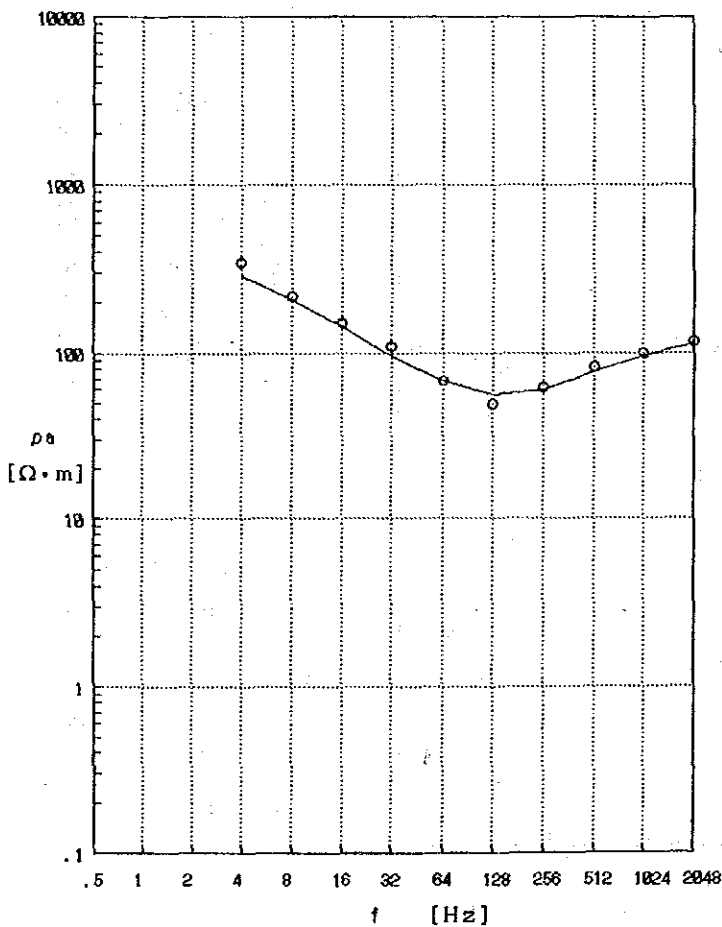


STATION NO. 171

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	1820.34	1535.09
1024	1810.89	1936.91
512	2398.80	2234.82
256	3045.28	2693.40
128	3412.96	3712.45
64	4998.94	5565.00
32	8815.31	8446.01
16	13759.40	12417.90
8	28143.88	17314.30
4	28663.50	22719.10

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	1000.00	150.00
ρ II	5000.00	2000.00
ρ III	50000.00	

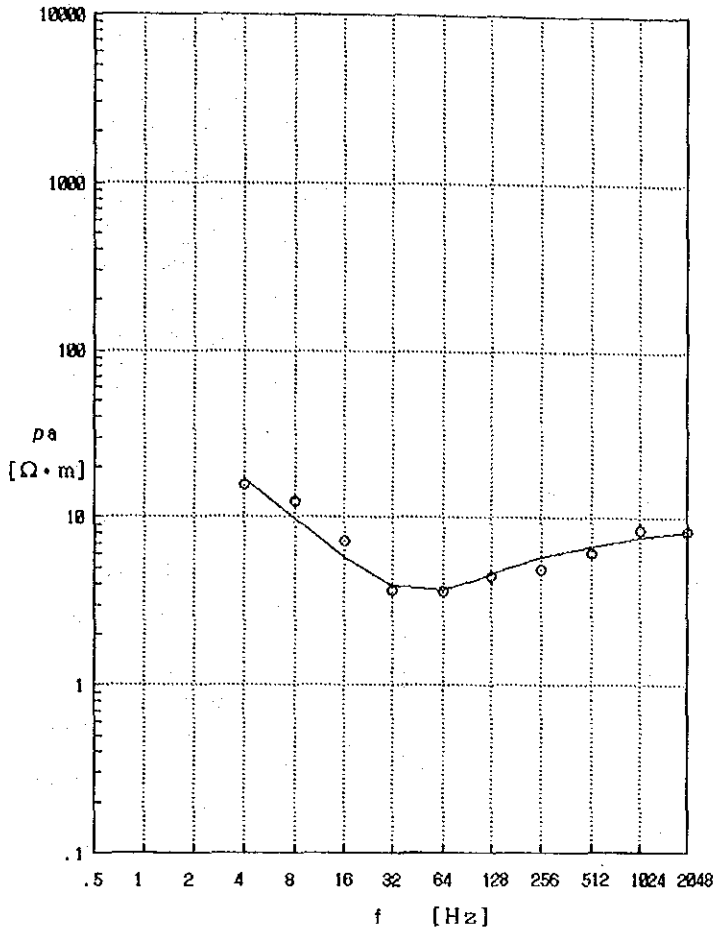


STATION NO. 172

FREQ (Hz)	APPARENT RESISTIVITY	
	OBSERVED	CALCULATED
2048	117.34	112.50
1024	98.84	96.20
512	82.53	76.54
256	61.54	59.77
128	49.26	55.87
64	67.15	67.65
32	109.59	96.13
16	151.12	142.63
8	217.12	207.13
4	346.03	286.21

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	120.00	80.00
ρ II	45.00	300.00
ρ III	800.00	

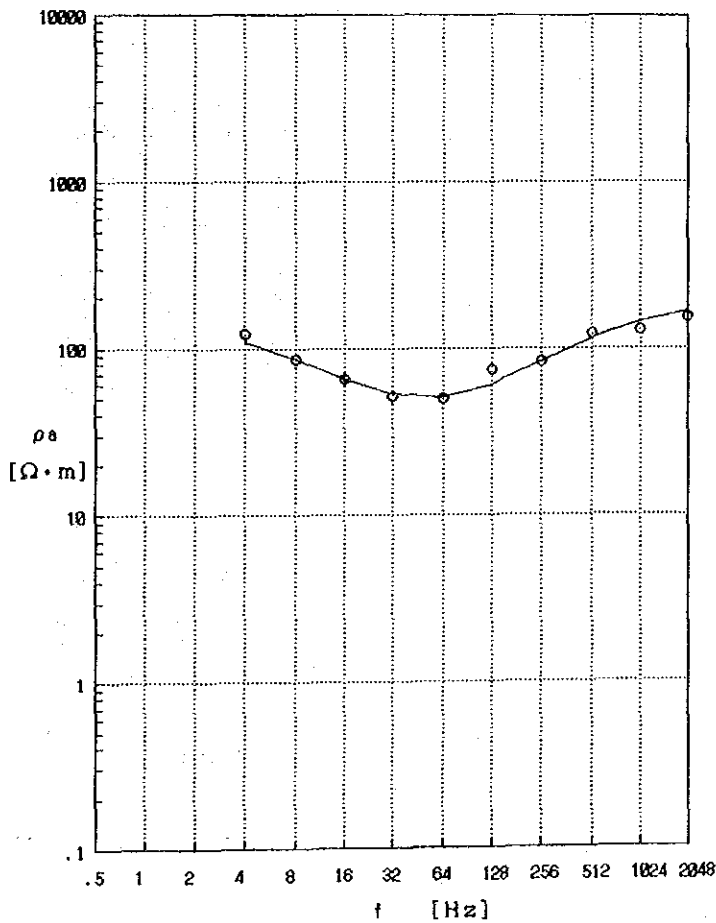


STATION NO. 173

FREQ (Hz)	OBSERVED	CALCULATED
2048	8.29	8.33
1024	8.37	7.63
512	6.10	6.70
256	4.90	5.80
128	4.45	4.57
64	3.61	3.68
32	3.68	3.92
16	7.20	5.72
8	12.45	9.72
4	15.69	17.19

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	8.00	
ρ II	3.50	30.00
ρ III	500.00	150.00

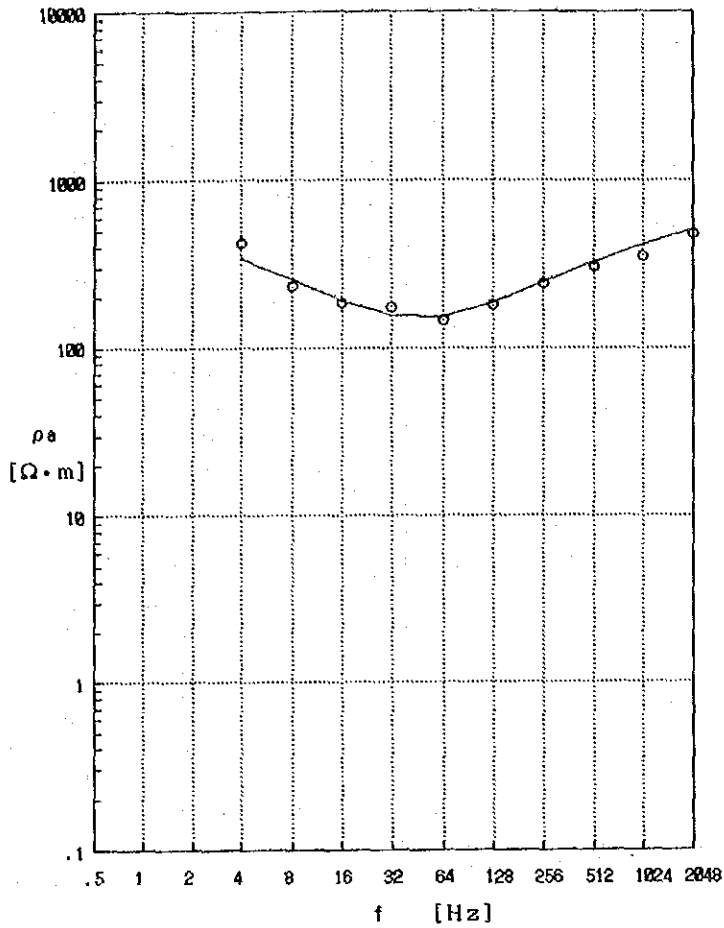


STATION NO. 174

FREQ (Hz)	OBSERVED	CALCULATED
2048	153.56	164.28
1024	127.30	144.07
512	122.86	113.62
256	83.49	82.98
128	73.91	60.16
64	49.59	50.73
32	51.84	53.51
16	64.93	65.94
8	86.44	85.62
4	122.82	109.80

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	150.00	
ρ II	30.00	140.00
ρ III	250.00	360.00

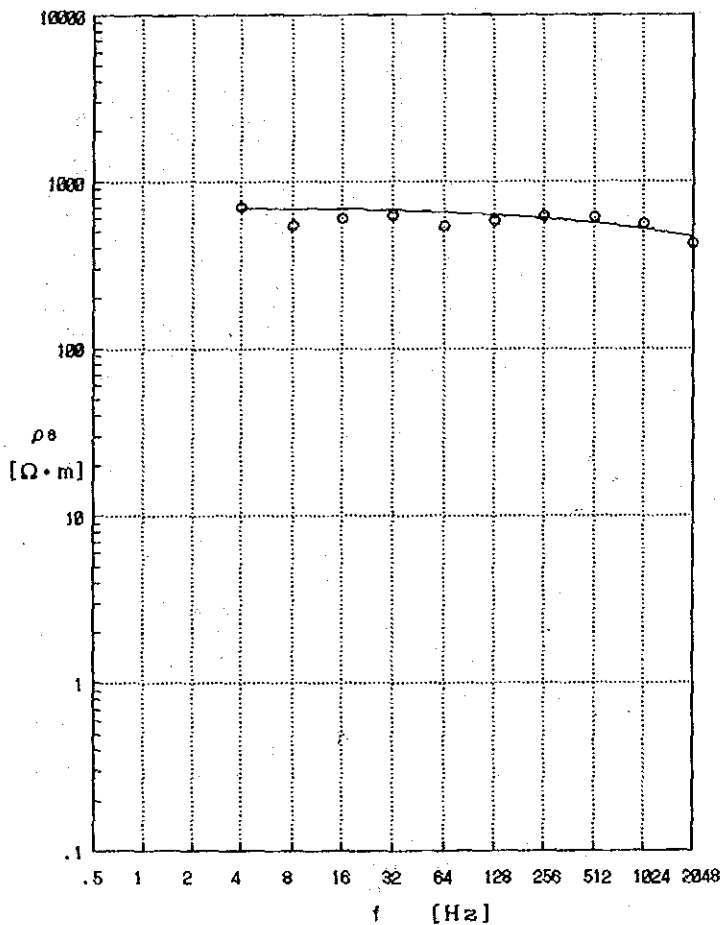


STATION NO. 175

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	474.13	505.46
1024	350.35	412.28
512	302.84	321.99
256	240.95	248.32
128	179.08	186.16
64	145.20	152.22
32	174.76	154.37
16	183.75	189.96
8	233.30	254.69
4	418.32	342.69

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	200.00
ρII	110.00	
ρIII	1000.00	600.00

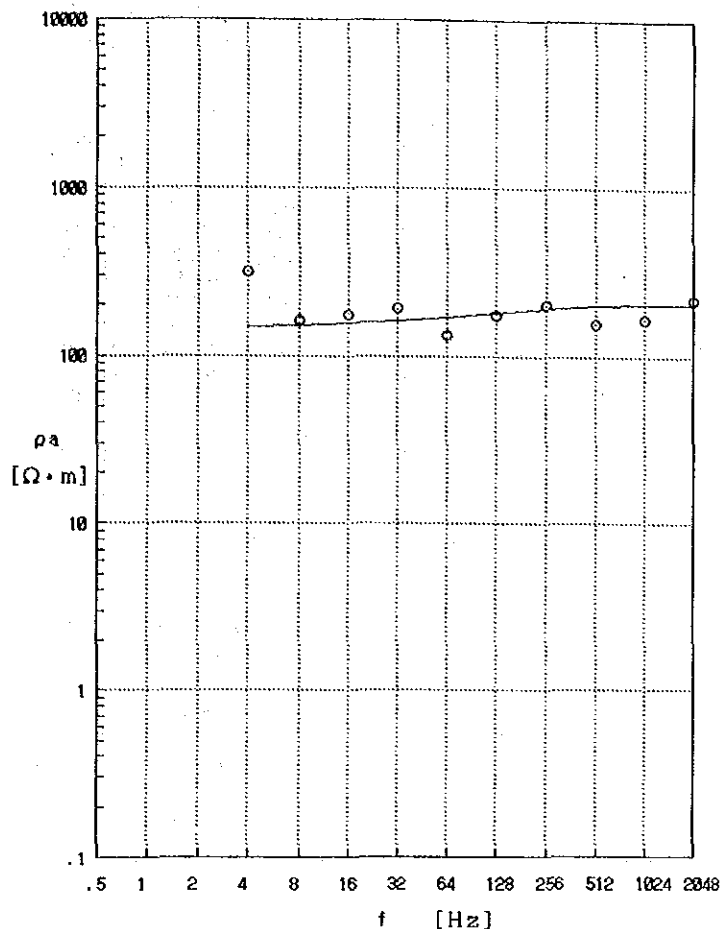


STATION NO. 176

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	416.61	461.04
1024	550.35	515.09
512	609.63	560.91
256	618.21	597.44
128	591.56	625.40
64	532.62	646.24
32	618.65	661.49
16	591.73	672.52
8	540.33	680.45
4	704.13	686.12

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	50.00
ρII	700.00	

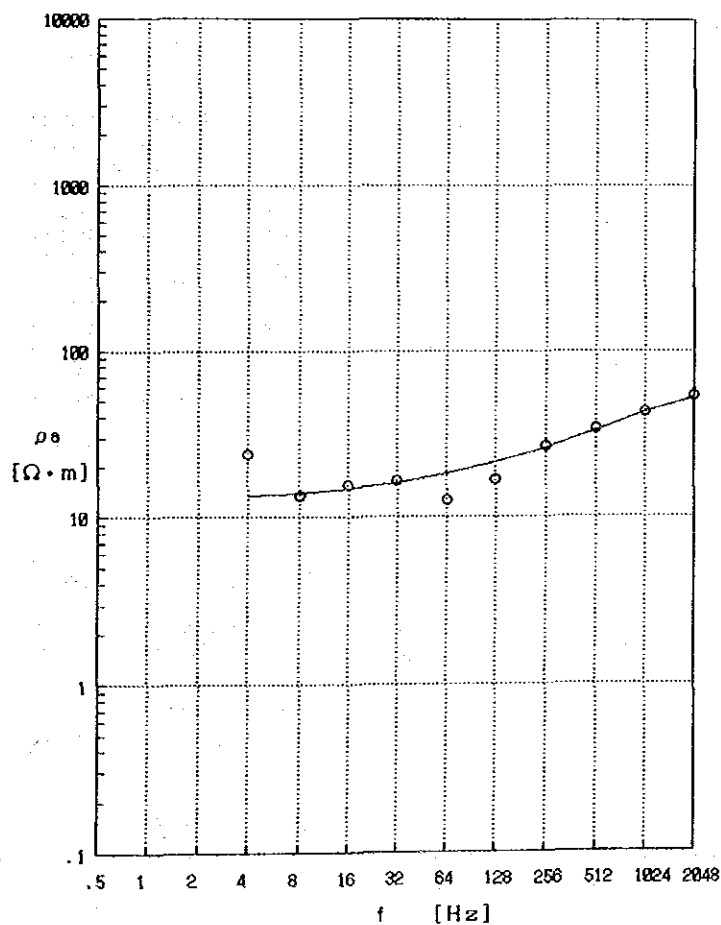


STATION NO. 177

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	217.26	202.85
1024	166.66	204.68
512	154.58	200.30
256	201.48	190.33
128	172.55	178.79
64	132.98	163.51
32	191.40	160.44
16	173.37	154.48
8	161.49	150.21
4	315.24	147.19

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	200.00	250.00
ρII	140.00	

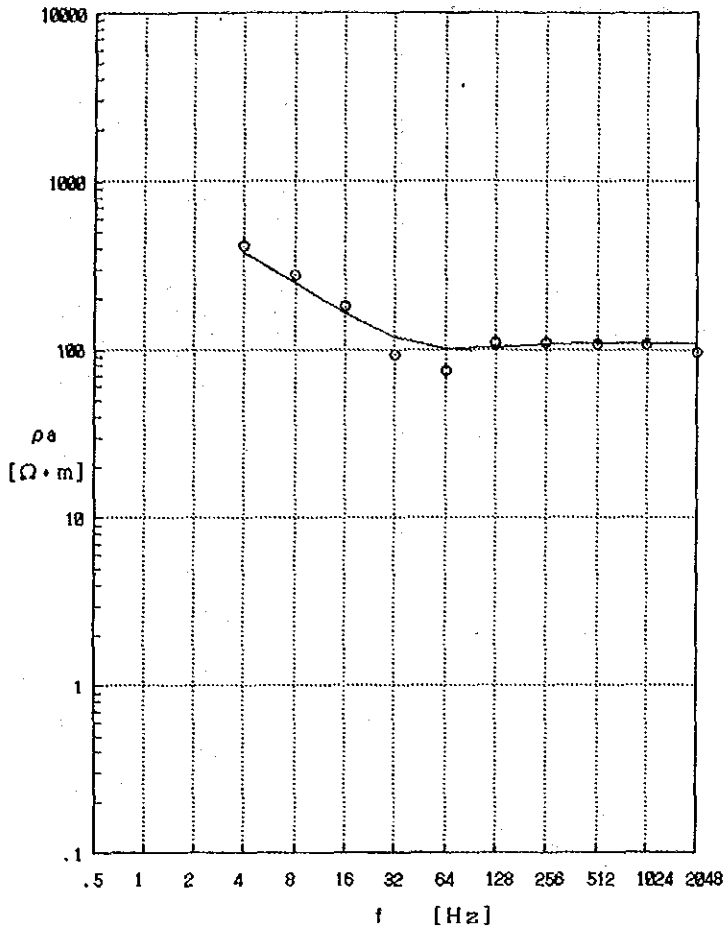


STATION NO. 178

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	53.06	51.59
1024	42.64	42.35
512	33.91	33
256	26.53	25.97
128	16.66	21.23
64	12.51	18.14
32	16.63	16.13
16	15.55	14.81
8	13.45	13.92
4	23.74	13.33

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	60.00
ρII	12.00	

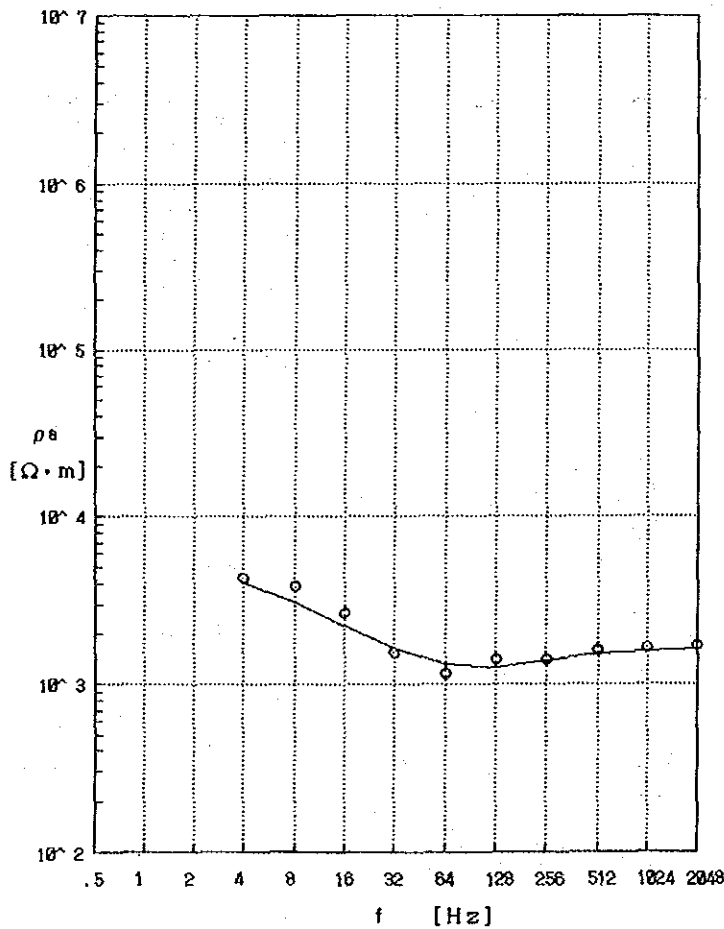


STATION NO. 179

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	96.31	110
1024	107.39	110.02
512	107.13	109.81
256	108.66	107.36
128	109.27	101.77
64	74.92	100.94
32	93.14	118.01
16	160.00	164.08
8	274.28	248.24
4	415.21	377.03

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	110.00	700.00
ρII	2000.00	

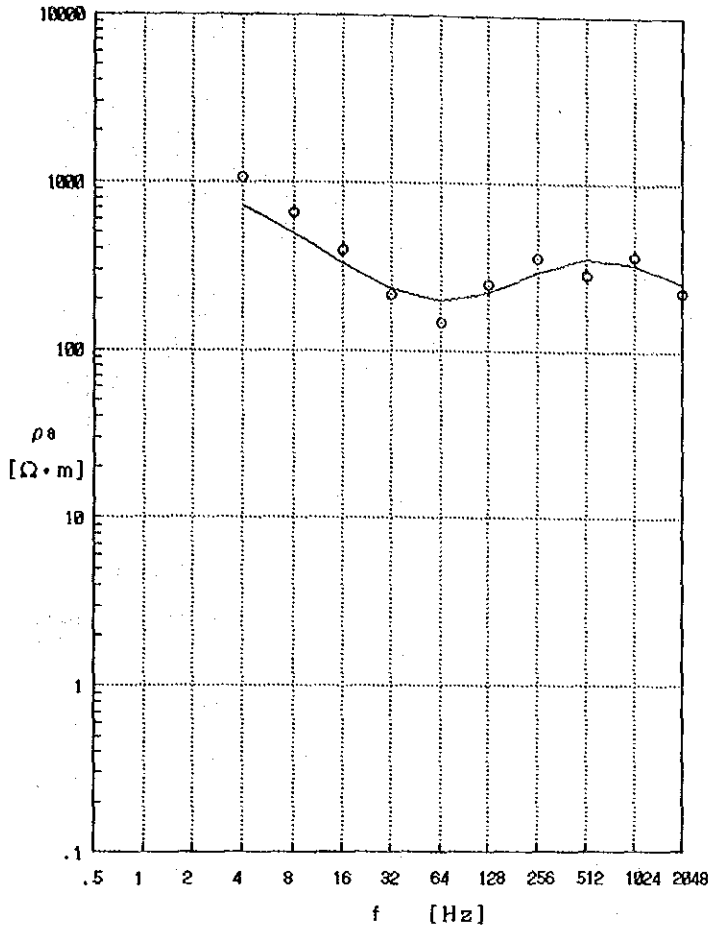


STATION NO. 180

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	1712.69	1612.28
1024	1640.83	1575.18
512	1605.14	1521.92
256	1403.69	1384.78
128	1413.96	1253.17
64	1168.23	1314.06
32	1558.02	1638.28
16	2682.36	2229.33
8	3856.98	3057.78
4	4291.25	4854.21

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	1600.00	400.00
ρII	1300.00	
ρIII	10000.00	2000.00

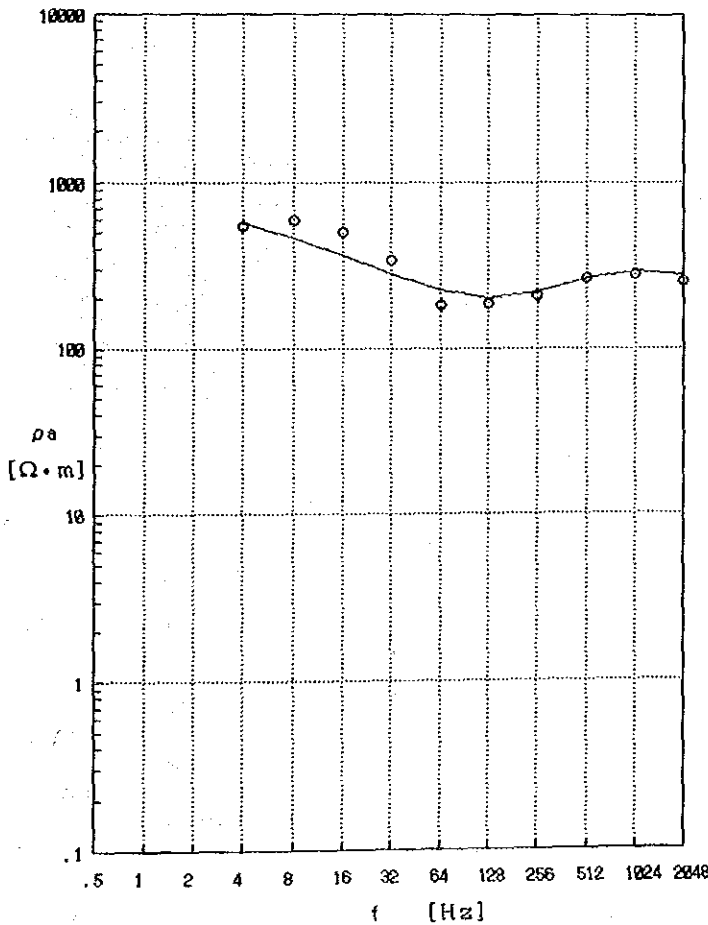


STATION NO. 181

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	224.46
1024	367.96	328.77
512	264.43	355.68
256	358.40	295.06
128	247.18	221.22
64	145.59	197.29
32	214.31	233.25
16	392.49	330.78
8	660.98	494.78
4	1055.43	726.87

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	200.00	100.00
ρ II	1000.00	350.00
ρ III	100.00	700.00
ρ IV	3000.00	

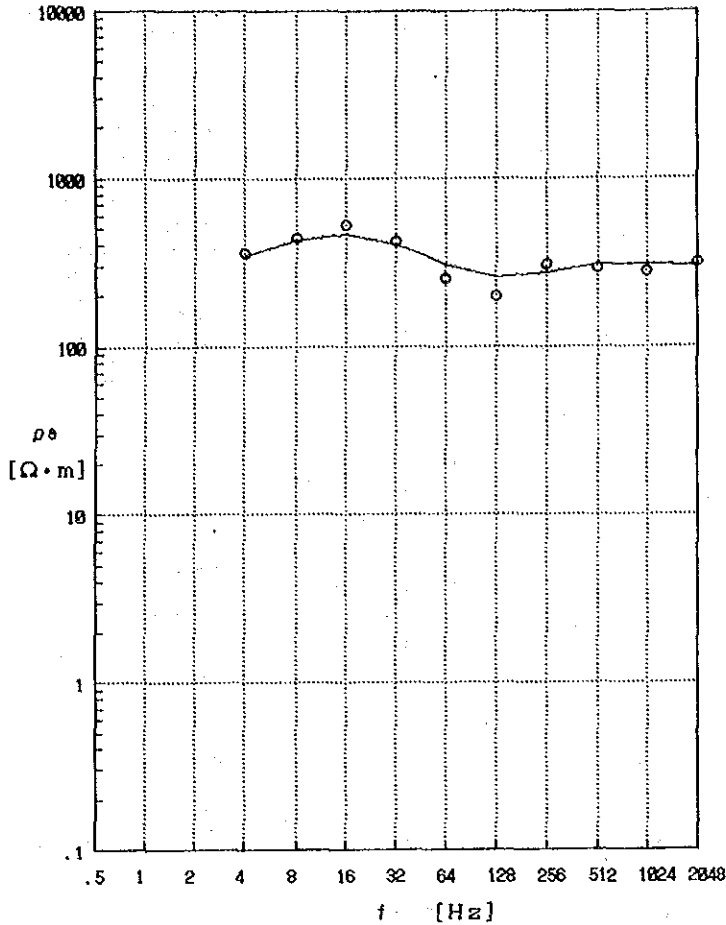


STATION NO. 182

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	249.48
1024	274.76	287.63
512	264.34	261.83
256	207.18	217.27
128	184.60	200.39
64	182.40	223.05
32	338.29	268.44
16	582.78	364.04
8	586.68	462.95
4	545.58	565.12

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρ I	270.00	330.00
ρ II	100.00	500.00
ρ III	1000.00	

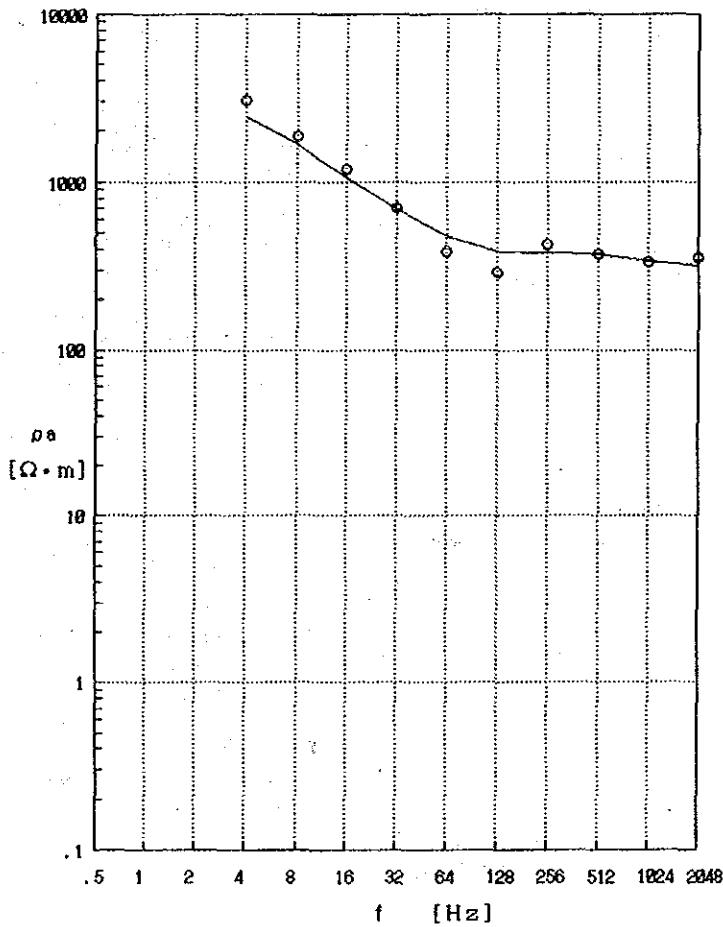


STATION NO. 183

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	308.73
1024	274.36	306.41
512	288.86	306.47
256	302.00	271.39
128	198.31	253.86
64	249.99	303.38
32	416.46	401.13
16	522.53	462.55
8	438.01	429.11
4	358.13	346.13

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	300.00	500.00
ρII	150.00	700.00
ρIII	2000.00	2500.00
ρIV	100.00	

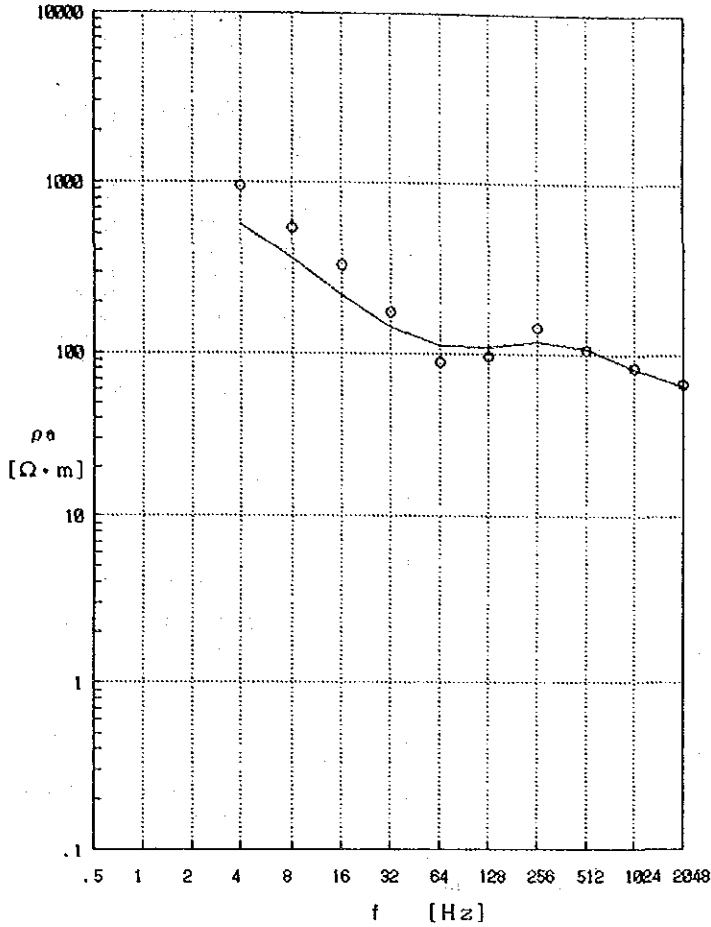


STATION NO. 184

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	359.63
1024	333.69	339.35
512	375.44	371.96
256	427.43	378.75
128	268.93	387.30
64	385.93	473.69
32	700.31	687.18
16	1180.84	1067.49
8	1852.90	1651.39
4	3033.17	2452.77

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	330.00	200.00
ρII	600.00	1200.00
ρIII	10000.00	

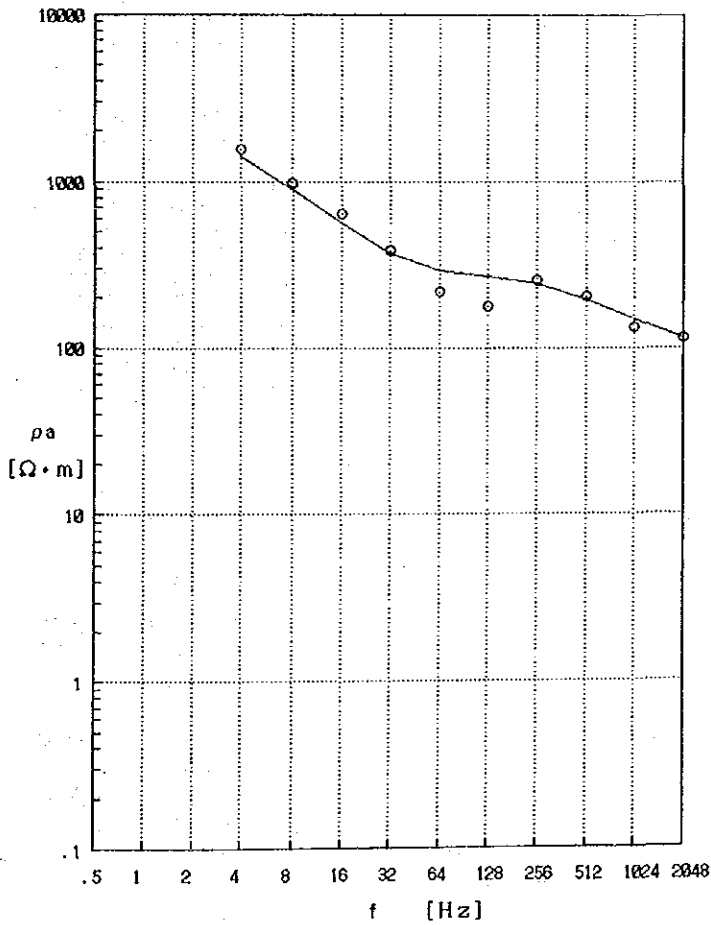


STATION NO. 185

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	66.26	64.10
1024	82.76	82.32
512	105.82	106.91
256	143.57	118.60
128	95.38	109.40
64	89.78	110.44
32	175.34	143.74
16	330.14	221.50
8	539.38	358.66
4	953.43	572.07

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	40.00
ρII	200.00	400.00
ρIII	70.00	600.00
ρIV	4000.00	

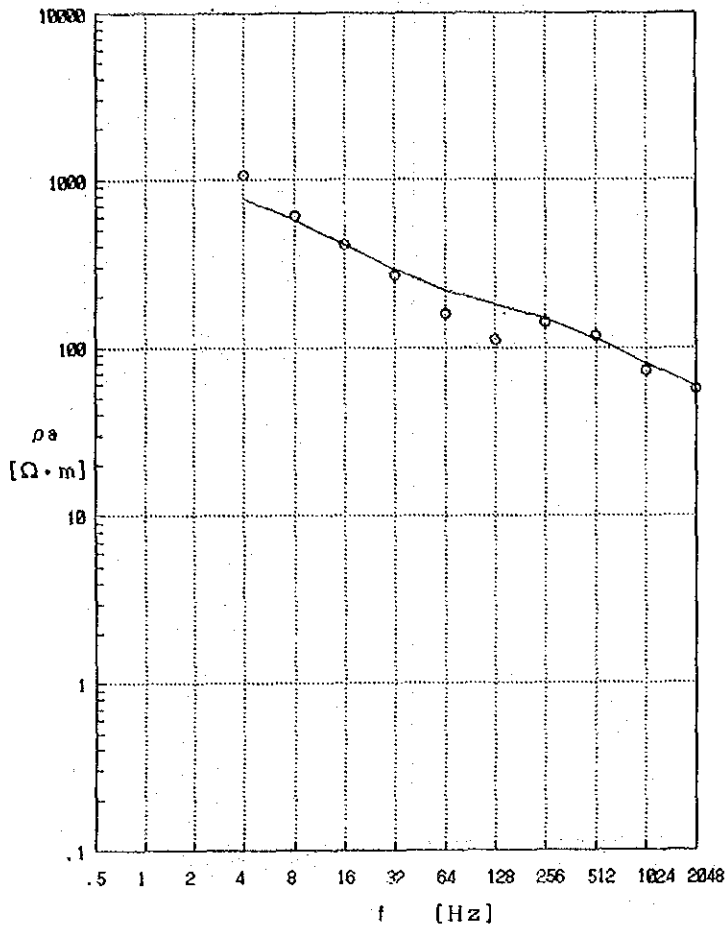


STATION NO. 186

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	113.79	114.09
1024	131.51	147.69
512	203.03	193.10
256	255.39	242.06
128	176.58	266.99
64	216.08	289.33
32	306.20	371.49
16	638.95	558.71
8	976.58	891.91
4	1569.07	1413.73

CSANT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	100.00	70.00
ρII	500.00	1500.00
ρIII	10000.00	

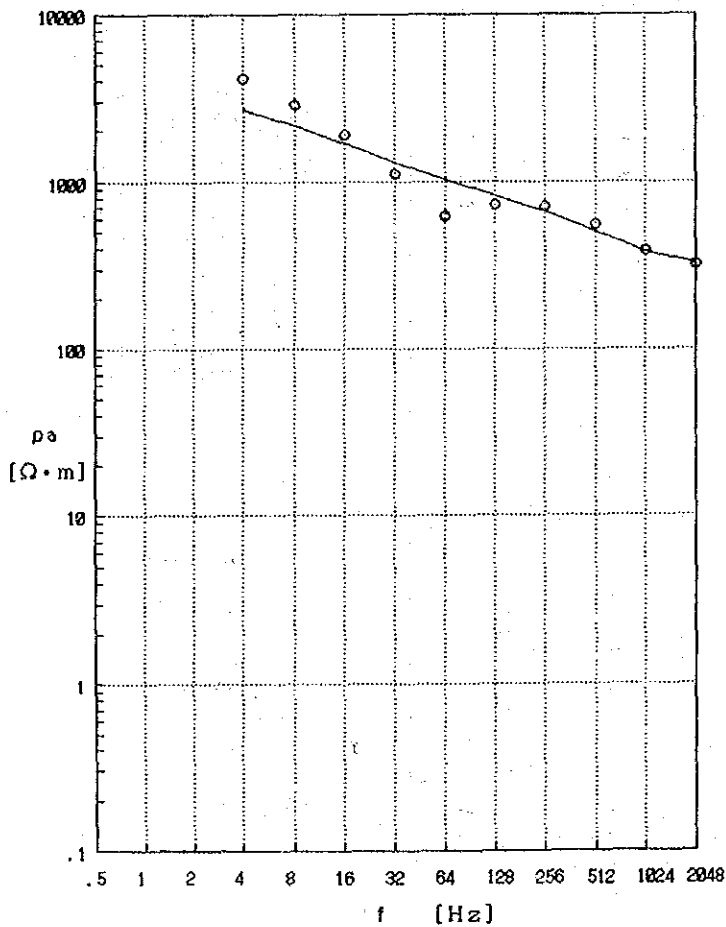


STATION NO. 187

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	56.96	58.41
1024	73.72	80.40
512	117.27	112.35
256	140.42	147.68
128	111.48	177.96
64	157.42	218.25
32	268.40	290.97
16	485.73	487.67
8	609.95	569.87
4	1054.65	765.43

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	50.00	50.00
ρII	400.00	1100.00
ρIII	2000.00	

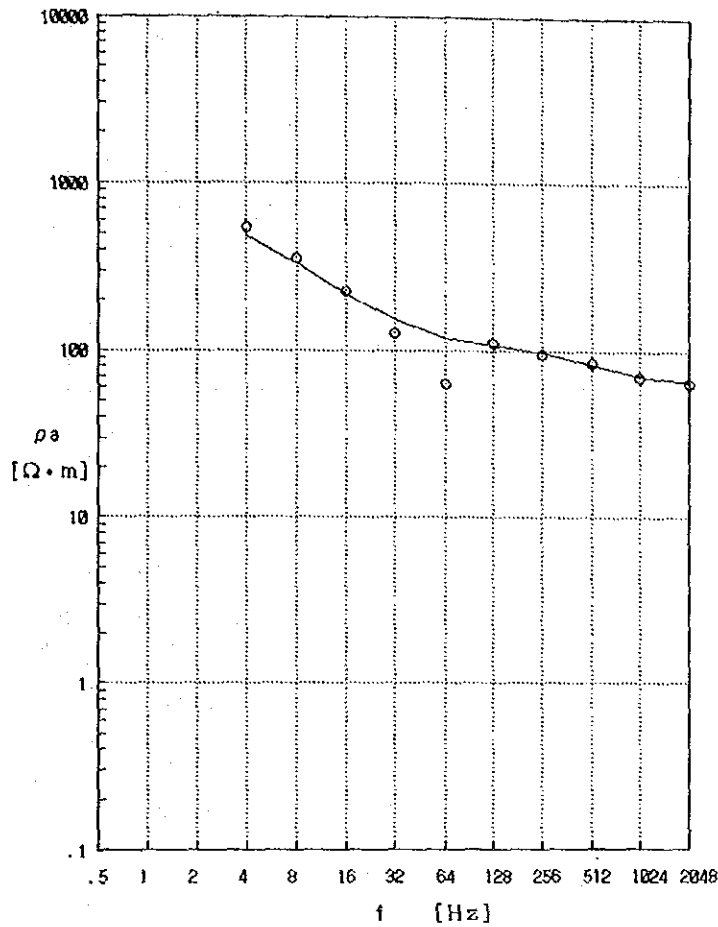


STATION NO. 188

FREQ (Hz)	APPARENT RESISTIVITY ($\Omega \cdot m$)	
	OBSERVED	CALCULATED
2048	319.19	322.32
1024	385.33	381.99
512	547.61	499.84
256	784.75	657.97
128	717.91	823.87
64	618.12	1020.44
32	1111.70	1302.15
16	1883.62	1688.93
8	2861.63	2158.42
4	4139.52	2662.67

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	350.00	200.00
ρII	2000.00	2500.00
ρIII	5000.00	

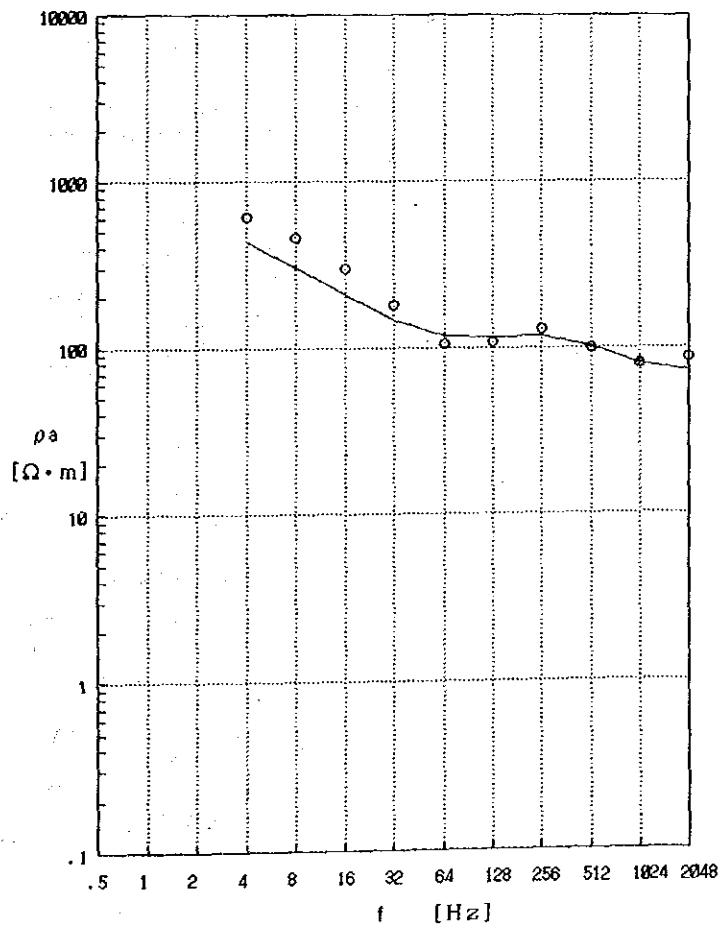


STATION NO. 189

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	64.15
1024	70.22	70.78
512	84.60	82.97
256	94.98	98.16
128	110.27	107.01
64	62.93	118.47
32	125.50	151.78
16	226.17	219.07
8	348.67	327.83
4	541.70	480.91

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	70.00	
		100.00
ρII	200.00	
		900.00
ρIII	2000.00	

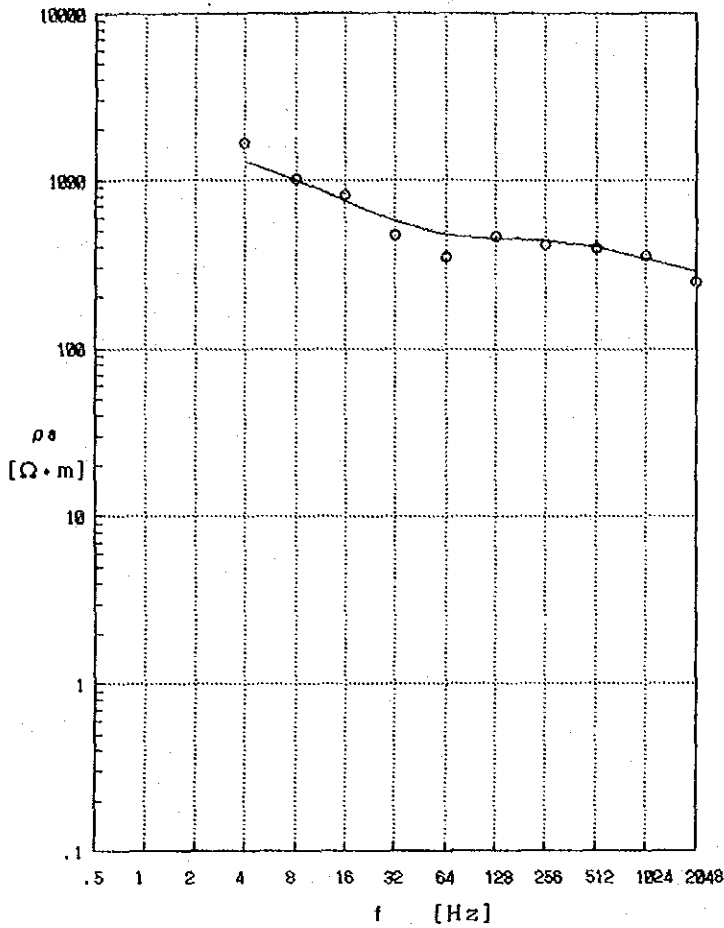


STATION NO. 190

FREQ (Hz)	APPARENT RESISTIVITY OBSERVED CALCULATED ($\Omega \cdot m$)	
	2048	86.06
1024	79.11	78.81
512	99.72	101.60
256	126.30	117.28
128	106.90	113.77
64	103.28	117.19
32	178.59	146.69
16	297.46	208.51
8	451.91	385.13
4	607.19	434.64

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	80.00	
		130.00
ρII	500.00	
		400.00
ρIII	50.00	
		550.00
ρIV	1500.00	

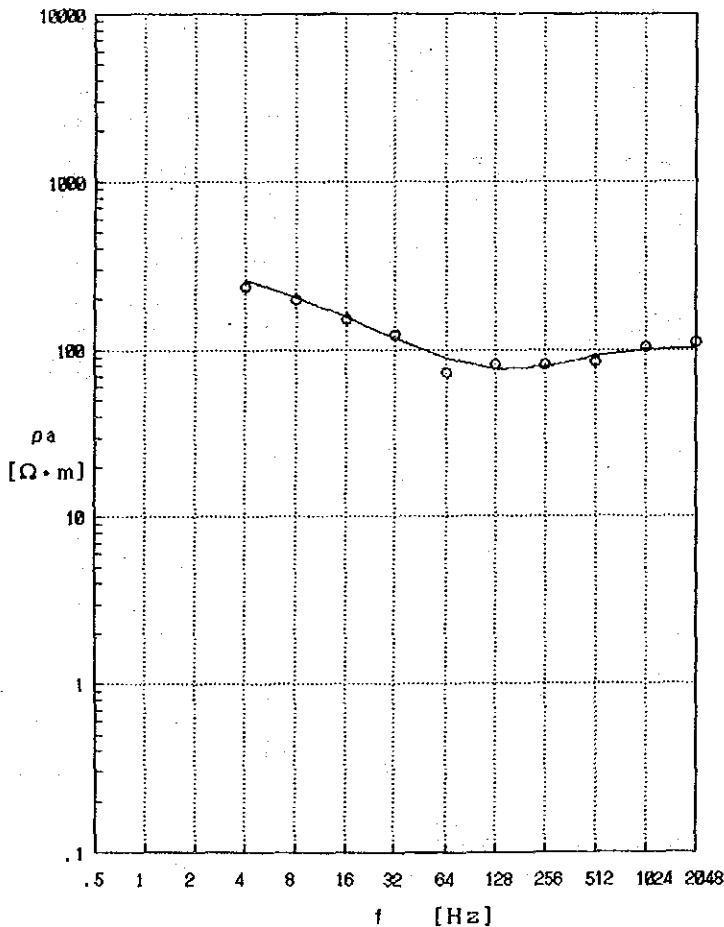


STATION NO. 191

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	248.85	286.52
1024	349.46	341.74
512	394.23	397.45
256	412.64	436.23
128	460.25	444.33
64	346.97	471.69
32	471.34	566.67
16	802.35	741.95
8	1015.89	989.03
4	1655.68	1284.85

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	200.00	60.00
ρ II	600.00	
ρ III	3000.00	1500.00

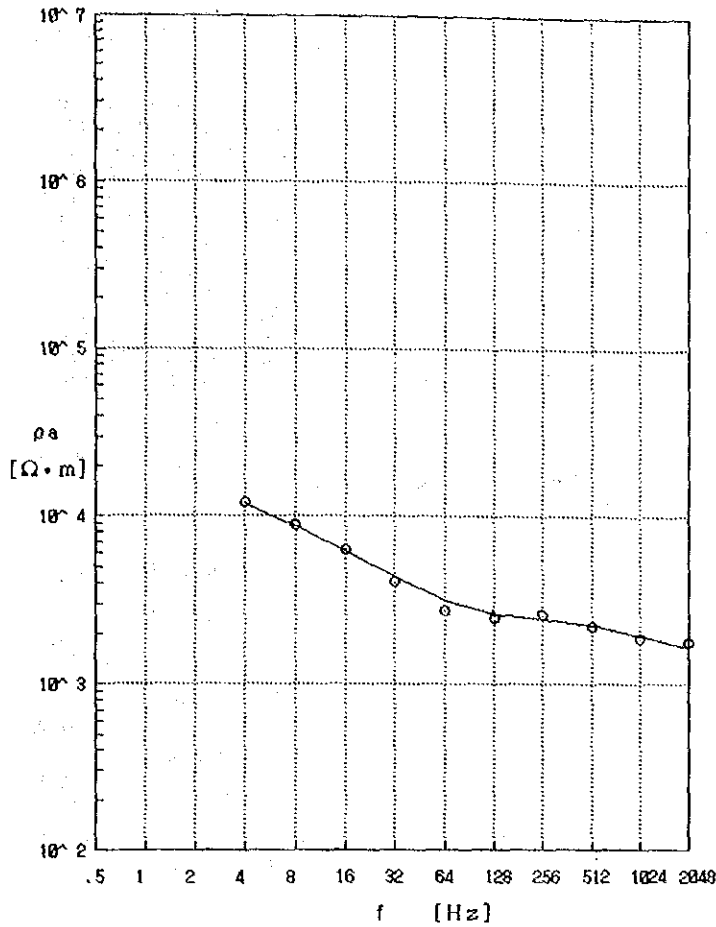


STATION NO. 192

FREQ (Hz)	APPARENT RESISTIVITY (Ω·m)	
	OBSERVED	CALCULATED
2048	111.73	102.33
1024	103.33	100.16
512	85.16	91.32
256	82.42	79.29
128	82.41	76.70
64	72.75	89.02
32	121.51	116.18
16	149.94	156.00
8	197.07	204.00
4	233.77	257.27

CSAMT LAYERED MODEL

	RESISTIVITY (Ω·m)	DEPTH (m)
ρ I	100.00	120.00
ρ II	70.00	
ρ III	500.00	370.00

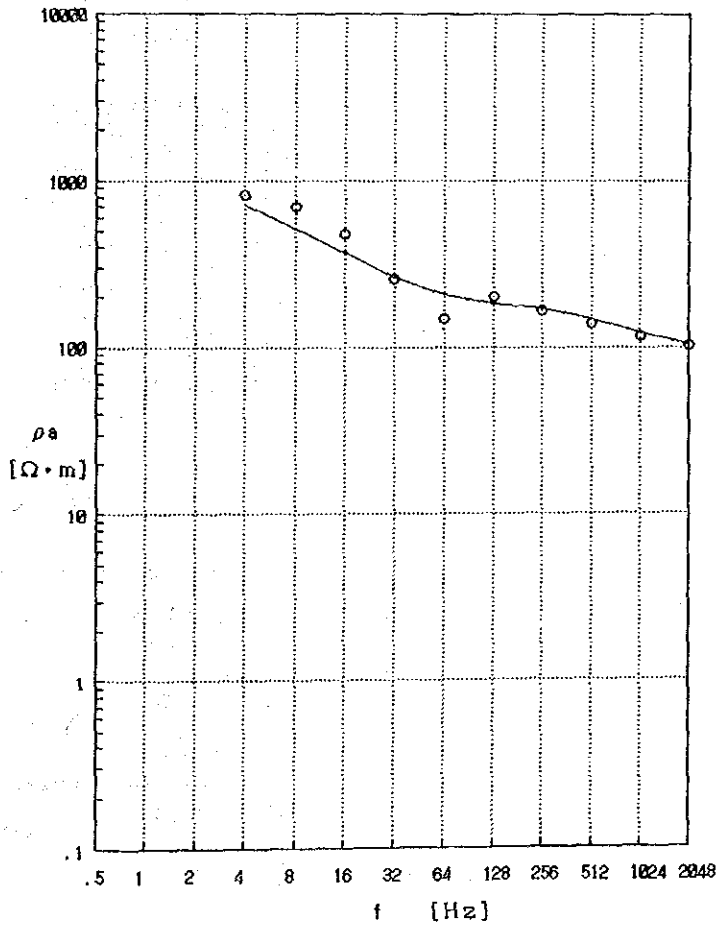


STATION NO. 193

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	1789.70	1683.91
1024	1905.72	1959.96
512	2244.40	2279.39
256	2625.02	2443.74
128	2497.70	2610.36
64	2733.09	3172.79
32	4079.79	4349.81
16	6312.50	6221.32
8	8897.11	8756.81
4	11936.80	11784.00

CSANT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	1600.00	300.00
ρ II	4000.00	3000.00
ρ III	30000.00	

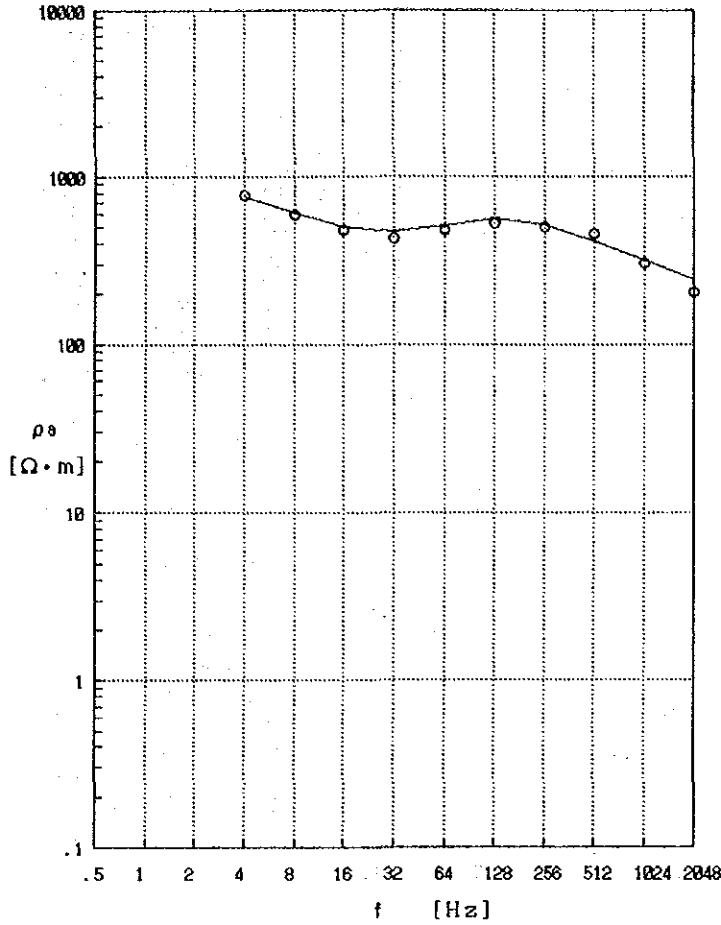


STATION NO. 194

FREQ (Hz)	APPARENT RESISTIVITY (Ω · m)	
	OBSERVED	CALCULATED
2048	102.73	103.39
1024	117.25	122.45
512	139.05	148.57
256	165.92	171.33
128	199.42	182.88
64	147.92	206.01
32	257.01	264.64
16	477.92	368.86
8	696.97	519.76
4	818.75	709.46

CSANT LAYERED MODEL

	RESISTIVITY (Ω · m)	DEPTH (m)
ρ I	100.00	80.00
ρ II	300.00	1000.00
ρ III	2000.00	

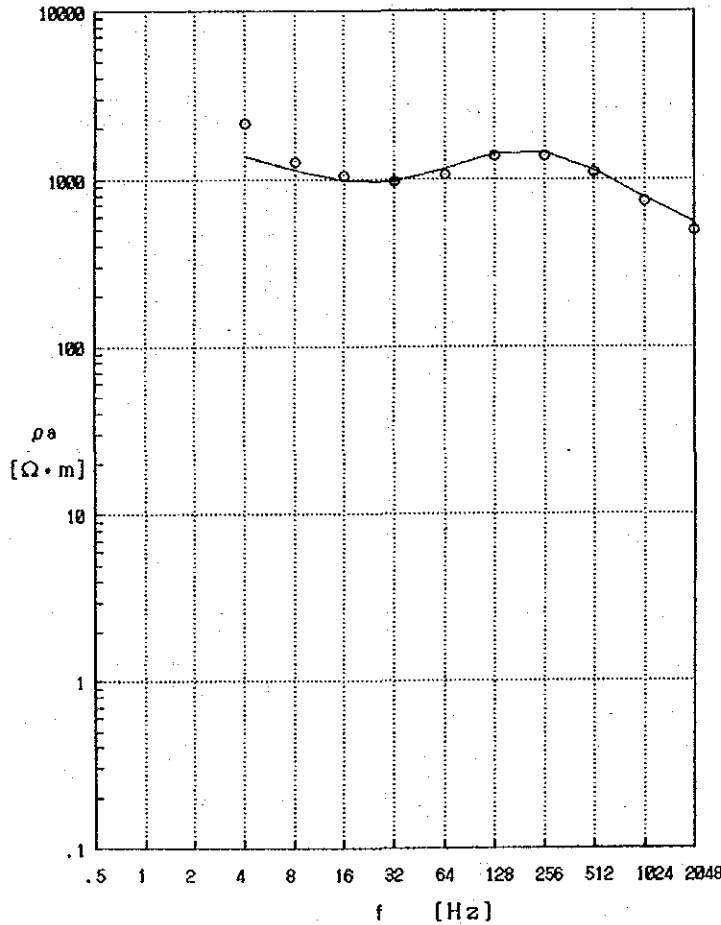


STATION NO. 195

FREQ (Hz)	OBSERVED	CALCULATED
2048	203.30	244.15
1024	304.62	317.12
512	455.32	409.70
256	501.64	512.31
128	524.25	554.46
64	473.70	507.05
32	428.04	467.56
16	478.02	498.54
8	588.56	602.40
4	769.75	762.10

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	160.00	
ρII	600.00	60.00
ρIII	300.00	1000.00
ρIV	2000.00	1800.00



STATION NO. 196

FREQ (Hz)	OBSERVED	CALCULATED
2048	492.76	547.47
1024	728.59	770.66
512	1102.10	1130.21
256	1379.89	1446.91
128	1371.37	1489.65
64	1855.75	1141.97
32	960.46	970.12
16	1039.23	976.05
8	1257.34	1123.78
4	2149.41	1961.55

CSAMT LAYERED MODEL

	RESISTIVITY ($\Omega \cdot m$)	DEPTH (m)
ρI	500.00	
ρII	3500.00	170.00
ρIII	400.00	1300.00
ρIV	3000.00	2200.00