

\*\*\* Measured Data List \*\*\*

Date 1985/ 1 / 6 Tx Bipole No. 2

Station No. 351

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H ( $\gamma$ )	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1201 E±0	0.1146 E-3	99	-3.023	0.12	6.8	5.5
13	1024	0.2455 E±0	0.3566 E-3	93	-2.854	0.29	16.5	10.0
12	512	0.5510 E±0	0.8245 E-3	174	3.318	0.18	10.1	13.9
11	256	0.9345 E±0	0.1454 E-2	323	3.377	0.24	13.5	13.0
10	128	0.1329 E+1	0.2627 E-2	400	3.360	0.22	12.5	13.0
9	64	0.1956 E+1	0.3734 E-2	858	3.229	0.09	5.0	13.0
8	32	0.5337 E+1	0.9575 E-2	1764	3.299	0.16	9.0	13.0
7	16	0.5154 E+1	0.1043 E-1	3041	3.402	0.26	14.9	13.0
6	8	0.4058 E+1	0.9813 E-2	4276	-2.801	0.34	19.5	13.0
5	4	0.2956 E+1	0.9103 E-2	5276	-2.755	0.39	22.2	13.0

Date 1985/ 1 / 6 Tx Bipole No. 2

Station No. 352

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

\*\*\* Measured Data List \*\*\*

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

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

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

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

\*\*\* Measured Data List \*\*\*

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ <sub>a</sub> (Ω-m)	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.2276 E±0	0.2126 E-3	113	-2811	0.33	189	5.5
13	1024	0.7103 E-1	0.2727 E-3	13319	-2284	0.86	491	10.0
12	512	0.9631 E±0	0.5594 E-3	12	3882	0.74	424	13.0
11	256	0.1384 E±0	0.9019 E-3	19	4083	0.94	540	13.0
10	128	0.1061 E±0	0.1511 E-2	7801	4346	1.20	690	13.0
9	64	0.1528 E±0	0.2195 E-2	15	3910	0.77	440	13.0
8	32	0.5907 E±0	0.6104 E-2	58	4254	1.11	637	13.0
7	16	0.9577 E±0	0.6644 E-2	260	-1544	-1.54	-884	13.0
6	8	0.1235 E+1	0.6050 E-2	1056	-1046	-1.05	-500	13.0
5	4	0.1461 E+1	0.5096 E-2	4501	-0667	-0.67	-382	13.0

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity ρ <sub>a</sub> (Ω-m)	Phase Difference PD(rad)	Corrected Phase Difference PD-C(rad)	Corrected Phase Difference PD-C(deg)	Current I (A)
14	2048	0.4186 E±0	0.3377 E-3	150	0.266	0.27	152	5.5
13	1024	0.1778 E±0	0.2180 E-3	147	0.397	0.40	227	10.0
12	512	0.3114 E±0	0.4362 E-3	199	0.452	0.45	259	13.0
11	256	0.4038 E±0	0.7408 E-3	234	0.612	0.61	351	13.0
10	128	0.4359 E±0	0.1206 E-2	191	0.787	0.79	451	13.0
9	64	0.4762 E±0	0.1679 E-2	251	0.351	0.35	201	13.0
8	32	0.1468 E+1	0.4784 E-2	589	0.401	0.40	230	13.0
7	16	0.1673 E+1	0.5396 E-2	1202	0.693	0.69	397	13.0
6	8	0.1410 E+1	0.4917 E-2	2057	1.195	1.19	685	13.0
5	4	0.1213 E+1	0.4740 E-2	3511	1.860	-1.28	-734	13.0

\*\*\* Measured Data List \*\*\*

Station No. 357

Date 1985/1/8

Tx Bipole No. 2

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

Station No. 358

Date 1985/1/8

Tx Bipole No. 2

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

\*\*\* Measured Data List \*\*\*

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H ( $\gamma$ )	Apparent Resistivity $\rho_a$ ( $\Omega$ -m)	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.8994 E+1	0.6820 E-2	170	0.079	0.08	4.5	5.5
13	1024	0.5093 E+0	0.3014 E-3	591	-0.078	-0.08	-4.5	10.0
12	512	0.3600 E+0	0.3624 E-3	364	6.492	0.21	12.0	13.0
11	256	0.5825 E+0	0.6333 E-3	638	0.277	0.28	15.9	13.0
10	128	0.7181 E+0	0.8822 E-3	1035	0.311	0.31	17.8	13.0
9	64	0.7510 E+0	0.1189 E-2	1247	3.308	0.17	9.6	13.0
8	32	0.2334 E+1	0.3392 E-2	2962	3.310	0.17	9.6	13.0
7	16	0.2738 E+1	0.4037 E-2	5753	3.424	0.28	16.2	13.0
6	8	0.2213 E+1	0.3073 E-2	12975	-2.662	0.48	27.5	13.0
5	4	0.1674 E+1	0.1870 E-2	38850	-2.208	0.98	53.5	13.0

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H ( $\gamma$ )	Apparent Resistivity $\rho_a$ ( $\Omega$ -m)	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.8099 E+2	0.5495 E-2	3105	0.218	0.22	12.5	5.5
13	1024	0.1166 E+1	0.1457 E-3	12581	0.090	0.10	5.5	10.0
12	512	0.4335 E+0	0.2473 E-3	1204	0.488	0.49	27.9	13.0
11	256	0.6581 E+0	0.4432 E-3	1723	0.563	0.56	32.3	13.0
10	128	0.7028 E+0	0.7106 E-3	1533	0.704	0.70	40.3	13.0
9	64	0.8383 E+0	0.9801 E-2	2289	0.371	0.37	21.2	13.0
8	32	0.2574 E+1	0.2806 E-2	5259	0.431	0.43	24.7	13.0
7	16	0.3058 E+1	0.3085 E-2	12286	0.777	0.78	44.5	13.0
6	8	0.2913 E+1	0.2502 E-2	32330	1.414	1.41	81.0	13.0
5	4	0.2997 E+1	0.2135 E-2	98717	1.794	-1.35	-77.2	13.0

\*\*\* Measured Data List \*\*\*

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H ( $\gamma$ )	Apparent Resistivity $\rho_a$ ( $\Omega$ -m)	Phase Difference PD (rad)	Corrected Phase Difference PD-C (rad)	Corrected Phase Difference PD-C (deg)	Current I (A)
14	2048	0.1662 E+1	0.2222 E-2	55	0.466	0.47	26.7	5.5
13	1024	0.9117 E-1	0.7984 E-3	267	3.191	0.05	28	10.0
12	512	0.2733 E+0	0.3199 E-3	285	0.425	0.43	24.4	13.0
11	256	0.3801 E+0	0.5341 E-3	415	0.437	0.44	25.1	13.0
10	128	0.4104 E+0	0.7941 E-3	401	0.526	0.53	30.1	13.0
9	64	0.4796 E+0	0.1090 E-2	605	0.238	0.24	136	13.0
8	32	0.1438 E+1	0.3022 E-2	1416	0.230	0.23	132	13.0
7	16	0.1567 E+1	0.3129 E-2	3139	0.423	0.42	24.2	13.0
6	8	0.1292 E+1	0.2550 E-2	6186	0.761	0.76	43.6	13.0
5	4	0.1014 E+0	0.1670 E-2	17425	1.223	1.22	70.1	13.0

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

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

\*\*\* Measured Data List \*\*\*

Station No. 363

Date 1985/1/9

Tx Bipole No. 2

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

Station No. 364

Date 1985/1/9

Tx Bipole No. 2

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

\*\*\* Measured Data List \*\*\*

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1495 E±0	0.1728 E-3	73	1.289	1.29	738	5.5
13	1024	0.5160 E±0	0.2422 E-3	826	0.419	0.42	240	10.0
12	512	0.8167 E±0	0.4738 E-3	1162	0.545	0.55	312	13.0
11	256	0.1026 E+1	0.7878 E-3	1326	0.520	0.52	298	13.0
10	128	0.1249 E+1	0.1332 E-2	1373	0.548	0.55	314	13.0
9	64	0.1378 E+1	0.1870 E-2	1697	0.263	0.26	151	13.0
8	32	0.3874 E+1	0.5203 E-2	3466	0.111	0.11	63	13.0
7	16	0.4439 E+1	0.6026 E-2	6995	0.070	0.07	40	13.0
6	8	0.4065 E+1	0.5506 E-2	13655	0.058	0.06	34	13.0
5	4	0.3644 E+1	0.4863 E-2	30250	3.116	-0.03	-15	13.0

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.3278 E±0	0.1961 E-3	274	0.588	0.59	337	5.5
13	1024	0.2948 E±0	0.1803 E-3	499	0.672	0.67	385	10.0
12	512	0.4451 E±0	0.3924 E-3	502	0.708	0.71	406	13.0
11	256	0.5389 E±0	0.6649 E-3	517	0.649	0.65	372	13.0
10	128	0.6397 E±0	0.1117 E-2	513	0.627	0.63	359	13.0
9	64	0.6842 E±0	0.1584 E-2	583	0.353	0.35	202	13.0
8	32	0.1938 E+1	0.4367 E-2	1232	0.224	0.22	128	13.0
7	16	0.2137 E+1	0.5012 E-2	2272	0.240	0.24	138	13.0
6	8	0.1758 E+1	0.4587 E-2	3678	0.341	0.34	195	13.0
5	4	0.1280 E+1	0.3891 E-2	5416	0.344	0.34	197	13.0



\*\*\* Measured Data List \*\*\*

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

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H ( $\gamma$ )	Apparent Resistivity $\rho_a$ ( $\Omega$ -m)	Phase Difference PD (rad)	Corrected Phase Difference		Current I (A)
						PD-C (rad)	PD-C (deg)	
14	2048	0.2671 E±0	0.2148 E-3	148	0.368	0.37	21.1	5.5
13	1024	0.4533 E-1	0.1744 E-3	13244	-5.350	0.93	53.5	10.0
12	512	0.7594 E-1	0.3778 E-3	15	0.765	0.76	43.8	13.0
11	256	0.9148 E-1	0.6510 E-3	16	0.763	0.76	43.7	13.0
10	128	0.1067 E±0	0.1091 E-2	14949	0.965	0.96	55.3	13.0
9	64	0.9377 E±0	0.1491 E-2	13	0.482	0.48	27.6	13.0
8	32	0.3520 E±0	0.4248 E-2	43	0.573	0.57	32.8	13.0
7	16	0.5239 E±0	0.5005 E-2	138	1.074	1.07	61.6	13.0
6	8	0.6027 E±0	0.4793 E-2	418	1.714	-1.43	-81.8	13.0
5	4	0.6796 E±0	0.4342 E-2	1445	2.204	-0.94	-53.7	13.0

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

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

\*\*\* Measured Data List \*\*\*

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

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

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

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

\*\*\* Measured Data List \*\*\*

Station No. 371

Date 1985/ 1 / 10 Tx Bipole No. 2

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

Station No. 372

Date 1985/ 1 / 10 Tx Bipole No. 2

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

\*\*\* Measured Data List \*\*\*

Station No. 373

Date 1985/ 1./ 11

Tx Bipole No. 2

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.1644 E±0	0.1020 E-3	266	0.256	0.26	1.47	5.5
13	1024	0.1102 E±0	0.3507 E-3	19	0.547	0.55	3.13	10.0
12	512	0.2528 E±0	0.8411 E-3	35	6.520	0.24	1.36	13.0
11	256	0.4843 E±0	0.1545 E-2	77	0.184	0.18	1.05	13.0
10	128	0.6830 E±0	0.2595 E-2	108	6.404	0.12	6.9	13.0
9	64	0.1107 E+1	0.3795 E-2	266	0.040	0.04	2.3	13.0
8	32	0.2992 E+1	0.1012 E-1	547	0.135	0.14	7.7	13.0
7	16	0.3033 E+1	0.1096 E-1	957	0.261	0.26	1.49	13.0
6	8	0.2354 E+1	0.6805 E-2	1383	0.403	0.40	23.1	13.0
5	4	0.1665 E+1	0.8993 E-2	1688	0.437	0.44	25.0	13.0

Station No. 374

Date 1985/ 1./ 11

Tx Bipole No. 2

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H (γ)	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference PD(rad)	Corrected Phase Difference		Current I (A)
						PD-C(rad)	PD-C(deg)	
14	2048	0.3174 E±0	0.1410 E-3	483	0.343	0.34	1.96	5.5
13	1024	0.5447 E±0	0.2504 E-3	925	0.352	0.35	2.02	10.0
12	512	0.9441 E±0	0.5313 E-3	1249	0.505	0.51	2.90	13.0
11	256	0.1189 E+1	0.8694 E-3	1491	0.567	0.57	3.25	13.0
10	128	0.1399 E+1	0.1503 E-2	1354	0.605	0.61	3.47	13.0
9	64	0.1626 E+1	0.2193 E-2	1719	0.299	0.30	1.71	13.0
8	32	0.3745 E+1	0.4996 E-2	3519	0.220	0.22	1.26	13.0
7	16	0.4873 E+1	0.6825 E-2	6372	0.274	0.27	1.57	13.0
6	8	0.3930 E+1	0.6203 E-2	10017	0.383	0.38	2.19	13.0
5	4	0.2951 E+1	0.5698 E-2	13433	0.344	0.34	1.97	13.0

\*\*\* Measured Data List \*\*\*

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

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

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

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

\*\*\* Measured Data List \*\*\*

Station No. 377

Date 1985/ 1 / 11

Tx Bipole No. 2

No.	Frequency f (Hz)	Electric Field E (mV/km)	Magnetic Field H ( $\gamma$ )	Apparent Resistivity $\rho_a(\Omega\text{-m})$	Phase Difference		Current I (A)	
					PD(rad)	PD-C(deg)		
14	2048	0.2786 E±0	0.9970 E-4	1466	0.566	0.57	32.4	55
13	1024	0.3917 E±0	0.2020 E-3	2648	0.576	0.58	33.0	100
12	512	0.6124 E±0	0.4505 E-3	2604	0.649	0.55	37.2	130
11	256	0.7819 E±0	0.7576 E-3	2973	0.540	0.54	31.0	130
10	128	0.9544 E±0	0.1306 E-2	3591	0.547	0.55	31.3	130
9	64	0.1036 E+1	0.1885 E-2	4501	0.293	0.29	16.8	130
8	32	0.2982 E+1	0.5376 E-2	9241	-0.183	-0.18	-10.5	130
7	16	0.3279 E+1	0.6221 E-2	16980	0.217	0.22	12.4	130
6	8	0.2615 E+1	0.5933 E-2	22410	0.227	0.23	13.0	130
5	4	0.1819 E+1	0.5454 E-2	46870	3.102	-0.04	-2.3	130

## 11. 見掛比抵抗異常帯と地質の対比表





付録 1 1 見掛比抵抗異常帯と地質の対比表 (1)

(見掛比抵抗低異常)

異常地および記号	比抵抗値(解析値)	地質	鉍化および変質	鉍床	特徴(◎, ○注目)
1) Descubridora 西 (L1)	(№17, 40, 43) 深度 30~60m まで 60~70Ω-m で Lρ, 150~300m まで 10~25Ω-m で更に Lρ, 以下 300~5,000Ω-m で Hρ.	砂岩-(礫岩) (Tss <sub>1</sub> ) 頁岩(砂岩) (Ksh <sub>1</sub> ) 上盤石英安山岩 (Kdc <sub>2</sub> ) 細粒凝灰岩 (Koh)	珪化作用	異常の東に Descubridora (黒鉍)	◎ Descubridora 黒鉍型鉍床の西延長部に相当する。ドーム状構造の西斜面と考えられ鉍床層準凝灰岩の発達又は鉍化帯の賦存が期待される。地化探 Zn 単元素の異常有り。
2) Descubridora 南 (L2)	(№24, 46, 48, 49) 深度 30~90m まで 40~110Ω-m で Lρ, 130m~600m まで 8~240Ω-m で Lρ, 以下 600~10,000Ω-m で Hρ.	同上	珪化作用	異常の北に Descubridora (黒鉍)	○地化探の単元素異常があるが、鉍脈型に起因すると推定。
3) El Penon (L3)	(№89, 90, 114) 深度 20~150m まで 37~150Ω-m で Lρ, 50~600m まで 2~200Ω-m で Lρ, 以下 5,000~60,000Ω-m で Hρ.	砂岩 (Tss <sub>1</sub> )			
4) Aranjuez (L4)	(№55, 56, 69, 182) 深度 23~220m まで 20~120Ω-m で Lρ, 300~550m まで 30~150Ω-m で Lρ, 以下 500~6,000Ω-m, Hρ.	第四系 (Q) 頁岩(砂岩) (Ksh <sub>1</sub> )	珪化作用	La America 黒鉍 (但し、高比抵抗と低比抵抗の間)	◎ La America 黒鉍型鉍床の北延長部に相当する。ドーム状構造の北斜面と考えられ、鉍床層準凝灰岩の発達又は鉍化帯賦存の可能性有り。地化探の多元素異常有り。
5) La America 北東 (L5)	(№98, 104, 105) 深度 13~100m まで 10~150Ω-m で Lρ, 300~450m までは 40~180Ω-m で Lρ, 以下 800Ω-m 以上.	第四系 (Q) 頁岩(砂岩) (Ksh <sub>1</sub> )			◎地化探の多元素 (Ag-Pb-Zn) 異常有り。Descubridora-La America 鉍床の北東延長部で、ドーム状構造の北斜面に相当する。鉍化帯賦存の可能性有り。
6) Tepeguaje (L6)	(№103, 106, 181, 187) 深度 30~55m まで 25~70Ω-m で Lρ, 300~700m まで 280~800Ω-m や Hρ, 以下 800~4,000Ω-m で Hρ.	第四系 (Q) 頁岩(砂岩) (Ksh <sub>1</sub> )			
7) San Miguel (L7)	(№367, 372) 深度 10~28m で、8~20Ω-m で Lρ, 300~600m まで 20~170Ω-m, 以下 1,500~6,000Ω-m で Hρ.	第四系 (Q) 砂岩 (Tss <sub>1</sub> )			
8) San Miguel 北 (L8)	(№357, 361, 365, 371) 深度 100~600m まで 110~800Ω-m で やや Lρ, 800~2,000m まで 800~3,000Ω-m で Hρ, 以下 10,000~20,000Ω-m で Hρ.	第四系 (Q) 砂岩 (Tss <sub>1</sub> )			
9) Tescalama Uno 北 (L9)	(№299, 317) 深度 45~70m まで 50Ω-m で Lρ, 600m まで 500Ω-m で やや Lρ, 以下 1,200~8,000Ω-m で Hρ.	第四系 (Q) 頁岩(砂岩) (Ksh <sub>1</sub> )			地化探で多元素 (Ag-Zn) 異常
10) El Capulin (L10)	(№349, 350, 353, 354) 深度 20~55m まで 20~60Ω-m で Lρ, 400m まで 110Ω-m で Lρ, 以下 800~20,000Ω-m で Hρ.	第四系 砂岩層 (Tss <sub>1</sub> )			
11) Platanito 東 (L11)	(№331, 333, 334, 335) 深度 15~45m まで 10~20Ω-m で Lρ, 500m まで 250Ω-m で やや Lρ, 以下 600~17,000Ω-m で Hρ.	第四系 I 期安山岩類 (Tad <sub>1</sub> )			
12) La Queseria 北 (L12)	(№206, 207, 344, 352) 深度 15~30m まで 6~26Ω-m で Lρ, 以下 500~7,000Ω-m で Hρ.	第四系 I 期安山岩類 (Tad <sub>1</sub> ) 頁岩(砂岩) (Ksh <sub>1</sub> )			

Lρ: 低比抵抗 (200Ω-m 以下)

Mρ: 中比抵抗 (200~2,000Ω-m)

Hρ: 高比抵抗 (2,000Ω-m 以上)

付録 1 1 見掛比抵抗異常帯と地質の対比表 (2)

(見掛比抵抗低異常)

異常地および記号	比抵抗値 (解析値)	地 質	鉍化および変質	鉍 床	特 徴 (◎, ○注目)
13) C.El Pintor 北 (L13)	(№137, 138) 深度 15~110m まで 20~90Ω-m で Lρ, 以下 3000~8000 で Hρ.	砂岩 (Tss <sub>1</sub> ) 安山岩貫入岩 (Ad <sub>1</sub> )			
14) La Yerbabuena 南 (L14)	(№147) 深度 200m まで 100Ω-m で Lρ, 300m まで 50Ω-m で Lρ, 以下 1,000Ω-m で やや Hρ.	I 期安山岩類 (Tad <sub>1</sub> ) 頁岩 (砂岩) (Ksh <sub>1</sub> )			
15) Aguacate 沢上流 (L15)	(№256) 深度 40m まで 70Ω-m で Lρ, 400m まで 160Ω-m で Lρ, 以下 1,800Ω-m で やや Hρ.	I 期安山岩類 (Tad <sub>1</sub> )			
16) Toledo 北 (L16)	(№170, 306) 深度 75~80m まで 120~200Ω-m で Lρ, 700m まで 1,000Ω-m で やや Hρ, 以下 4,000~6,000Ω-m で Hρ.	頁岩 (砂岩) (Ksh <sub>1</sub> ) I 期安山岩類 (Tad <sub>1</sub> ) 上盤石英安山岩 (Kdc <sub>2</sub> )			
17) Mezeales 部落 (L17)	(№215) 深度 30m まで 60Ω-m で Lρ, 以下 47,500Ω-m で Hρ.	頁岩 (砂岩) (Ksh <sub>1</sub> )			
18) El Rubi 旧坑 Ocotitlan 旧坑 (L18)	(№261, 262) 深度 110~120m まで 200~300Ω-m で Lρ, 400m まで 500Ω-m で やや Hρ, 以下 6,500~25,000Ω-m で Hρ.	頁岩 (砂岩) (Ksh <sub>1</sub> ) I 期安山岩類 (Tad <sub>1</sub> )	珪化作用	黄鉄鉍の細脈鉍染	◎浅所に鉍徴があるが分布規模が小さく深部への発展性に乏しい。南西延長部に地化探の多元素異常がある。
19) El Rubi 旧坑東 (L19)	(№266, 275, 276) 深度 20~200m まで 70~150Ω-m で Lρ, 200~480m まで 50~520Ω-m で やや Lρ, 以下 500~6,000Ω-m で Hρ.	頁岩 (砂岩) (Ksh <sub>1</sub> ) I 期安山岩類 (Tad <sub>1</sub> ) 安山岩貫入岩 (Ad <sub>1</sub> )			
20) Las J camas (L20)	(№279, 320, 321) 深度 14~25m まで 6~11Ω-m で Lρ, 以下 120~3,300Ω-m で やや Hρ.	第四系 (Q) I 期安山岩類 (Tad <sub>1</sub> )			
21) La Palma (L21)	(№312, 313, 326, 327, 328)	第四系 (Q) I 期安山岩類 (Tad <sub>1</sub> )			
22) Los Sapitos (L22)	(№293, 294)	I 期安山岩類 (Tad <sub>1</sub> )			I 期安山岩 (Tad <sub>1</sub> ) 中の細脈鉍染の可能性はある。

(見掛比抵抗高異常)

1) Las Majadas 南東 (H1)	(№16, 18, 19) 深度 140~200m まで 800~2,000Ω-m で Hρ, 1,500m まで 5,000Ω-m で Hρ, 以下 2,000~10,000Ω-m で Hρ.	砂岩 (Tss <sub>1</sub> ) Ⅲ期安山岩 (Tad <sub>3</sub> )			
2) El Penon 西 (H2)	(№36, 52, 57, 87, 96, 119) 深度 130~500m まで 700~1,100Ω-m で Hρ, 以下 750~3,000Ω-m で Hρ.	上盤石英安山岩 (Kdc <sub>2</sub> )	珪化作用	La America 黒鉍 (但し, 高比抵抗と低比抵抗の間)	Descubridora, La America の周辺に分布する中~高比抵抗帯で鉍床に関連する火成活動と密接。地化探では, 中~高比抵抗帯の北に多元素, 南に単元素異常がある。
3) C.Piedra Rajad 東 (H3)	(№11, 27, 28, 65) 深度 100~150m まで 1,000~2,500Ω-m, 以下 3,000~13,000Ω-m で Hρ.	I 期安山岩 (Tad <sub>1</sub> ) 安山岩貫入岩 (Ad <sub>1</sub> )			地化探で単元素 (Cu) 異常
4) Tescalama Uno (H4)	(№93, 110, 111) 深度 180~350m まで 1,500~2,000Ω-m で Hρ, 以下 7,500Ω-m で Hρ.	頁岩 (Ksh <sub>1</sub> ) 上盤石英安山岩 (Kdc <sub>2</sub> )	若干の珪化作用		

Lρ: 低比抵抗 (200Ω-m 以下)

Mρ: 中比抵抗 (200~2,000Ω-m)

Hρ: 高比抵抗 (2,000Ω-m 以上)

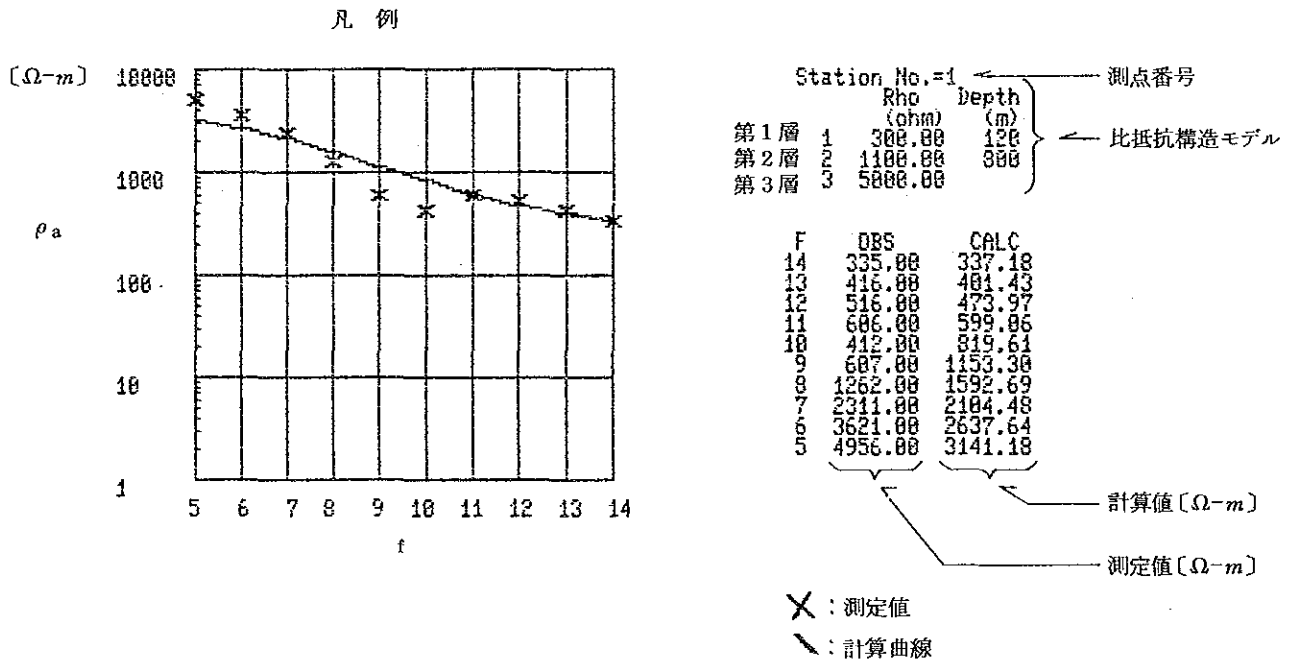
付録 1 1 見掛比抵抗異常帯と地質の対比表 (3)

(見掛比抵抗高異常)

異常地および記号	比抵抗値(解析値)	地 質	鉱化および変質	鉱 床	特 徴 (◎, ○注目)
5) San Isidor 北 (H5)	(№82, 83, 84, 176) 深度 40~300m まで 800~3,000Ω-m で Hρ, 以下 4,000Ω-m 以上で Hρ.	I 期安山岩 (Tad <sub>1</sub> ) 頁岩 (Ksh <sub>1</sub> )			
6) Los Sapitos 南 (H6)	(№291, 292, 315) 深度 130~340m まで 600~2,400Ω-m で Hρ, 以下 3,500Ω-m 以上の Hρ.	I 期安山岩 (Tad <sub>1</sub> )			
7) Platanito (H7)	(№332, 340, 341) 深度 45~200m まで 100~600Ω-m と やや Hρ, 以下 1,700Ω-m 以上の Hρ.	I 期安山岩 (Tad <sub>1</sub> )			
8) C.El Pintor (H8)	(№202) 深度 500m まで 4,500Ω-m で Hρ, 以下 12,000Ω-m で Hρ.	安山岩貫入岩 (Ad <sub>1</sub> ) 砂 岩 (Tss <sub>1</sub> )			
9) Aguacate 沢 (H9)	(№298) 深度 250m まで 6,500Ω-m で Hρ, 以下 7,500Ω-m で Hρ.	I 期安山岩 (Tad <sub>1</sub> ) 頁岩 (Ksh <sub>1</sub> )			
10) Las Jicamas (H10)	(№301, 302) 深度 55~100m まで 500~800Ω-m で やや Hρ, 600m まで 3,000Ω-m で Hρ, 以下 60,000Ω-m で Hρ.	I 期安山岩 (Tad <sub>1</sub> )			
11) La Yerbabuena 南 (H11)	(№132, 141, 144) 深度 100~300m まで 500~5,000Ω-m で Hρ, 300~800m まで 400~900Ω-m で やや Hρ, 以下 8,000Ω-m 以上の Hρ.	頁岩 (Ksh <sub>1</sub> ) I 期安山岩 (Tad <sub>1</sub> )			
12) Toledo (H12)	(№157, 158, 167, 168) 深度 130~600m まで 500~1,500Ω-m で Hρ, 以下 3,000Ω-m 以上の Hρ.	頁岩 (Ksh <sub>1</sub> ) I 期安山岩 (Tad <sub>1</sub> )			
13) Mezcales 沢上流 (H13)	(№249, 250, 255) 深度 200~450m まで 1,300~6,800 Ω-m 以上の Hρ.	頁岩 (Ksh <sub>1</sub> ) I 期安山岩 (Tad <sub>1</sub> )			
14) Mezcales (14)	(№214, 218, 246) 深度 180~450m まで 1,000~5,000Ω-m の Hρ, 800~1,300m まで 2,000Ω-m 以上の Hρ.	頁岩 (Ksh <sub>1</sub> )			
15) Espinos de Pena (H15)	(№220, 221, 222, 231, 232, 237) 深度 200~280m まで 1,000~2,600Ω-m で Hρ, 以下 1,300Ω-m 以上の Hρ.	文象斑岩 (Gph) 上盤石英安山岩 (Kdc <sub>2</sub> ) 下盤石英安山岩 (Kdc <sub>1</sub> ) 玄武岩 (Kbs <sub>1</sub> ) 頁 岩 (Ksh <sub>1</sub> )	珪化作用	El Rubi 黒鉱 (浅所)	地化探で Espinos de Pena の南東に多元素 (Ag-Pb-Zn) 異常

Lρ: 低比抵抗 (200Ω-m 以下)  
Mρ: 中比抵抗 (200~2,000Ω-m)  
Hρ: 高比抵抗 (2,000Ω-m 以上)

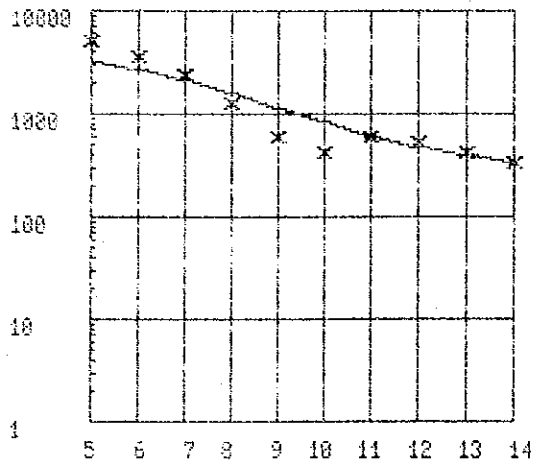
## 1.2. 解析曲線図



(注)

横軸 f では、周波数を番号で表示している。各番号と周波数の対応は下記のとおりである。

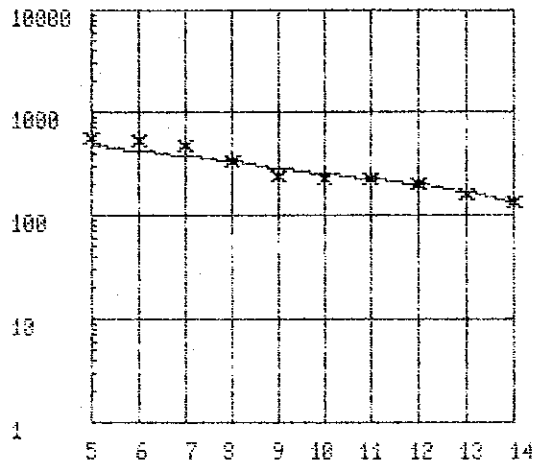
番 号	周波数 (Hz)	番 号	周波数 (Hz)
14	2048	9	64
13	1024	8	32
12	516	7	16
11	256	6	8
10	128	5	4



Station No.=1

	Rho (ohm)	Depth (m)
1	300.00	120
2	1100.00	300
3	5000.00	

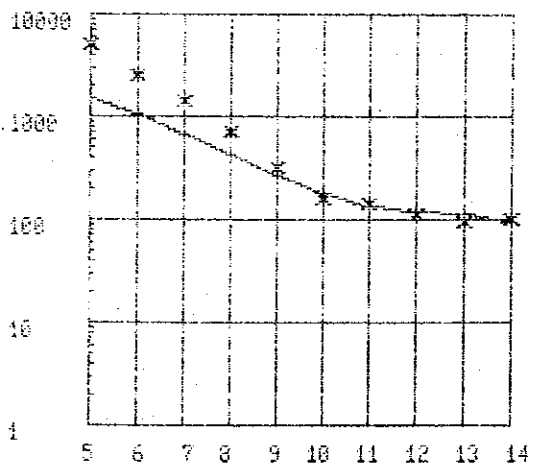
	Obs	Calc
7	335.00	337.10
14	416.00	401.43
13	516.00	473.97
12	686.00	599.06
11	412.00	519.61
10	607.00	1153.30
9	1262.00	1592.69
8	2341.00	2104.46
7	3521.00	2637.64
6	4956.00	3141.13



Station No.=2

	Rho (ohm)	Depth (m)
1	100.00	50
2	350.00	300
3	600.00	

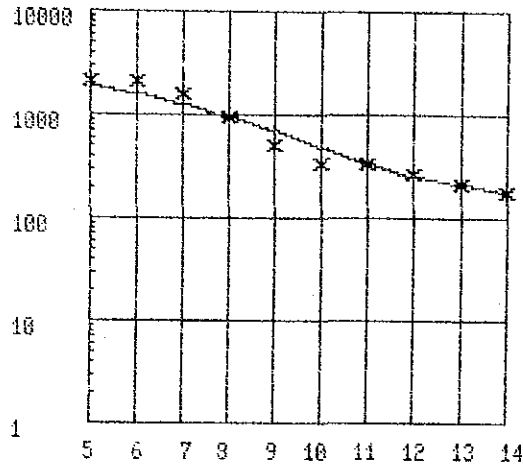
	Obs	Calc
7	134.00	135.69
14	163.00	167.63
13	201.00	200.21
12	239.00	236.96
11	285.00	283.14
10	331.00	336.03
9	341.00	332.37
8	470.00	381.07
7	536.00	428.06
6	573.00	469.20



Station No.=3

	Rho (ohm)	Depth (m)
1	100.00	100
2	300.00	300
3	700.00	700
4	5000.00	

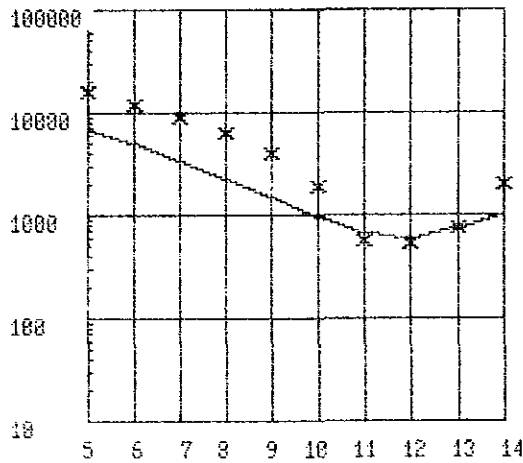
	Obs	Calc
7	100.00	96.33
14	96.00	109.04
13	110.00	121.51
12	140.00	136.56
11	163.00	173.22
10	311.00	268.25
9	726.00	429.86
8	1429.00	683.00
7	2568.00	1043.12
6	4986.00	1504.32



Station No.=4

	Rho (ohm)	Depth (m)
1	170.00	105
2	700.00	571
3	3000.00	

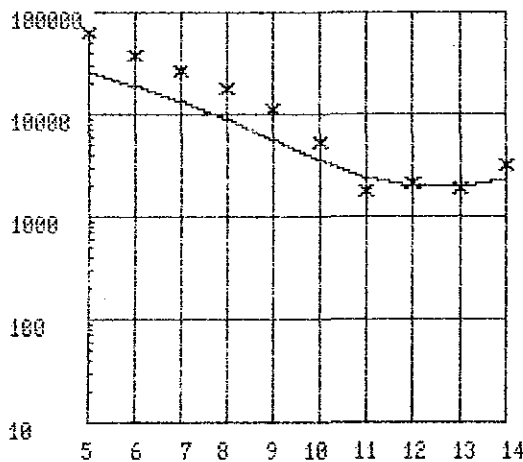
F	OBS	CALC
14	177.00	176.56
13	213.00	209.63
12	266.00	255.61
11	336.00	339.97
10	426.00	481.78
9	487.00	689.99
8	961.00	959.79
7	1615.00	1278.98
6	2129.00	1592.58
5	2895.00	1894.68



Station No.=5

	Rho (ohm)	Depth (m)
1	1000.00	300
2	300.00	500
3	15000.00	

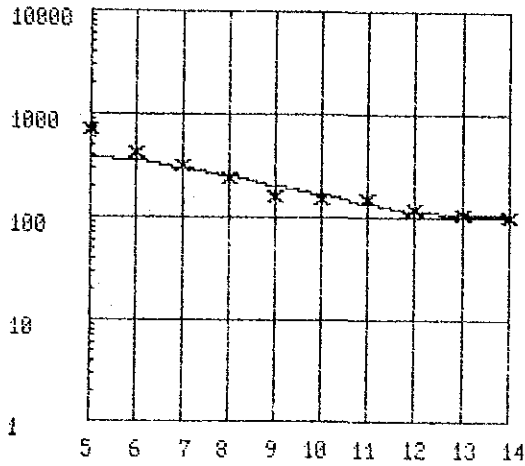
F	OBS	CALC
14	1947.00	979.94
13	755.00	741.82
12	529.00	610.06
11	556.00	669.49
10	1249.00	948.43
9	4039.00	1461.19
8	6319.00	2283.10
7	8975.00	3434.12
6	11780.00	4876.98
5	15824.00	6496.67



Station No.=6

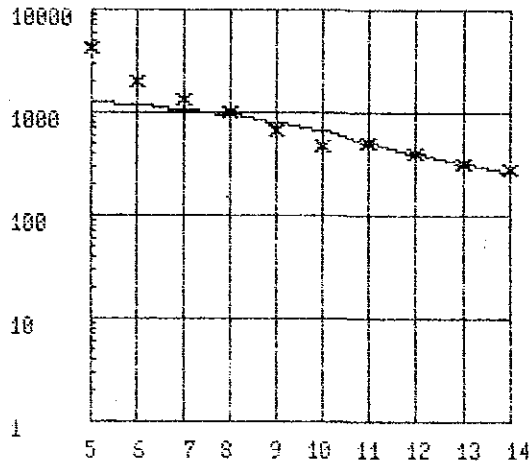
	Rho (ohm)	Depth (m)
1	1900.00	100
2	2500.00	1200
3	60000.00	

F	OBS	CALC
14	3199.00	2218.47
13	1848.00	2049.85
12	2068.00	1994.44
11	1764.00	2440.52
10	5269.00	3681.95
9	11165.00	5696.81
8	17971.00	8962.46
7	26290.00	13531.00
6	38390.00	19272.60
5	62763.00	25739.90



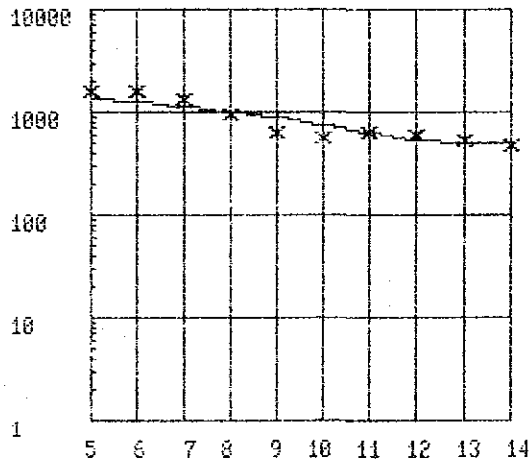
Station No.=7		
	Rho (ohm)	Depth (m)
1	110.00	157
2	300.00	473
3	500.00	

F	OBS	CALC
14	180.00	183.71
13	185.00	184.53
12	117.00	113.72
11	147.00	133.00
10	146.00	163.87
9	162.00	205.10
8	236.00	252.53
7	311.00	300.76
6	425.00	345.14
5	690.00	382.91



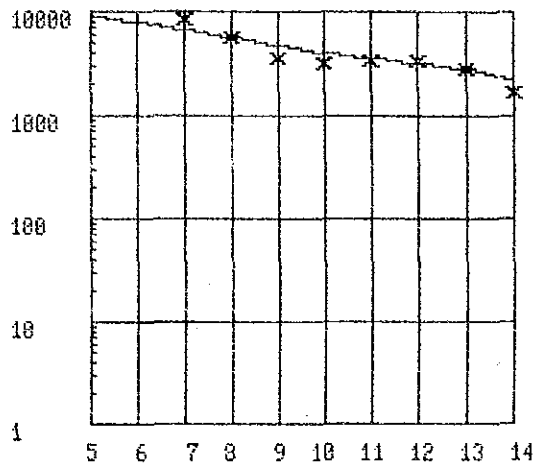
Station No.=8		
	Rho (ohm)	Depth (m)
1	300.00	200
2	1500.00	

F	OBS	CALC
14	280.00	273.48
13	322.00	311.00
12	407.00	393.68
11	503.00	514.66
10	479.00	660.66
9	662.00	814.71
8	986.00	950.04
7	1325.00	1080.31
6	2034.00	1192.69
5	4187.00	1274.34



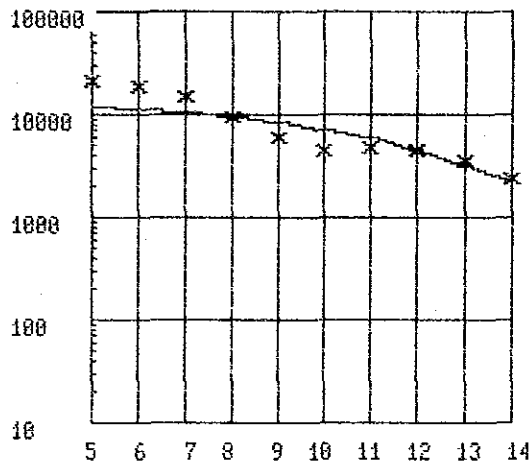
Station No.=9		
	Rho (ohm)	Depth (m)
1	480.00	150
2	700.00	550
3	1600.00	

F	OBS	CALC
14	482.00	493.14
13	522.00	507.72
12	605.00	541.55
11	630.00	617.07
10	563.00	732.65
9	620.00	871.91
8	940.00	1015.23
7	1365.00	1146.98
6	1540.00	1258.57
5	1609.00	1347.74



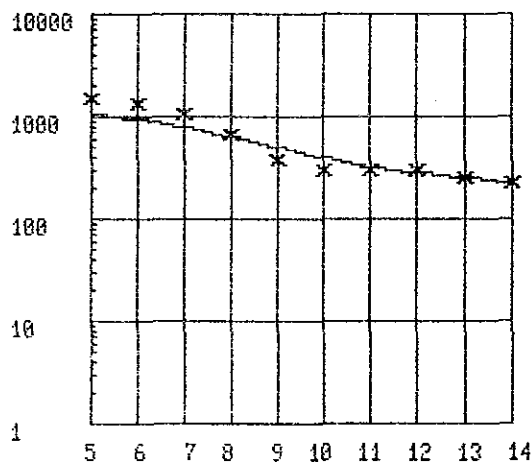
Station No.=10  
 Rho Depth  
 (ohm) (m)  
 1 950.00 80  
 2 5000.00 2650  
 3 12000.00

F	OBS	CALC
14	1635.00	2298.64
13	2788.00	2816.68
12	3273.00	3218.65
11	3425.00	3502.51
10	3119.00	3918.11
9	3549.00	4621.98
8	5730.00	5583.13
7	8420.00	6676.89
6	9879.00	7764.04
5	9795.00	8748.82



Station No.=11  
 Rho Depth  
 (ohm) (m)  
 1 1150.00 150  
 2 13000.00

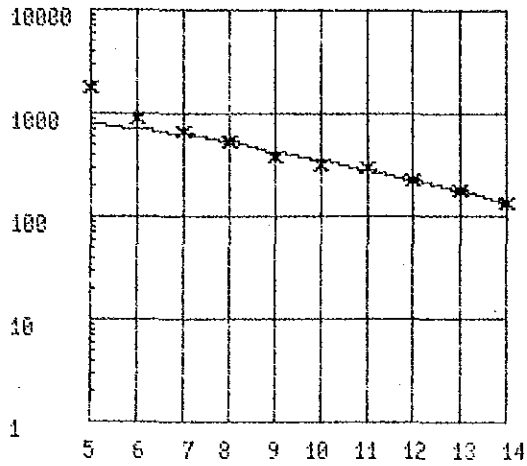
F	OBS	CALC
14	2335.00	2248.01
13	3451.00	3246.47
12	4343.00	4495.00
11	4762.00	5884.91
10	4568.00	7276.75
9	5943.00	8549.01
8	9711.00	9629.32
7	14958.00	10499.00
6	19124.00	11170.70
5	21338.00	11675.50



Station No.=12  
 Rho Depth  
 (ohm) (m)  
 1 180.00 71  
 2 450.00 536  
 3 1400.00

F	OBS	CALC
14	219.00	220.43
13	253.00	249.67
12	293.00	275.87
11	305.00	321.19
10	291.00	400.38
9	383.00	512.45
8	664.00	646.36
7	1047.00	796.65
6	1360.00	918.07
5	1484.00	1033.55

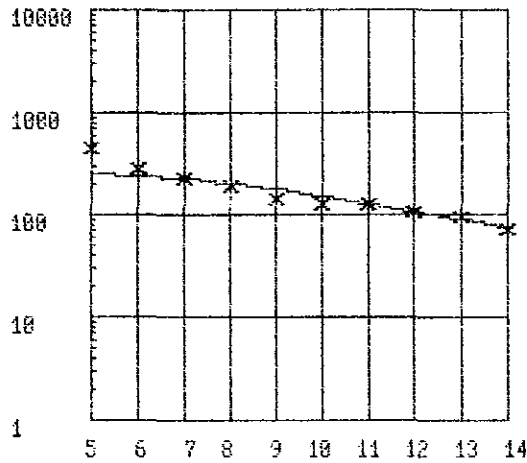




Station No.=13

	Rho (ohm)	Depth (m)
1	100.00	60
2	600.00	300
3	1000.00	

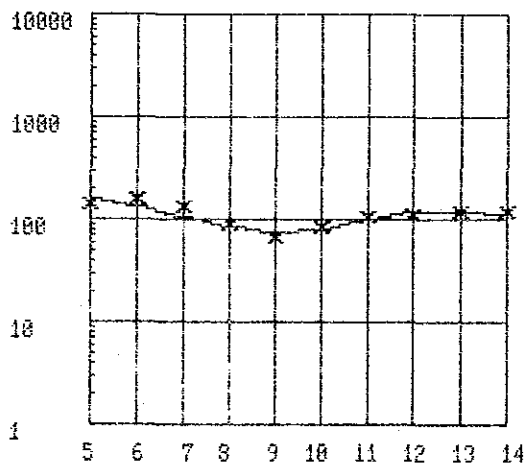
F	OBS	CALC
14	135.00	136.60
13	175.00	175.04
12	227.00	227.77
11	300.00	284.78
10	311.00	352.03
9	393.00	433.64
8	521.00	525.40
7	651.00	618.25
6	910.00	703.54
5	1748.00	776.84



Station No.=14

	Rho (ohm)	Depth (m)
1	65.00	50
2	200.00	385
3	300.00	

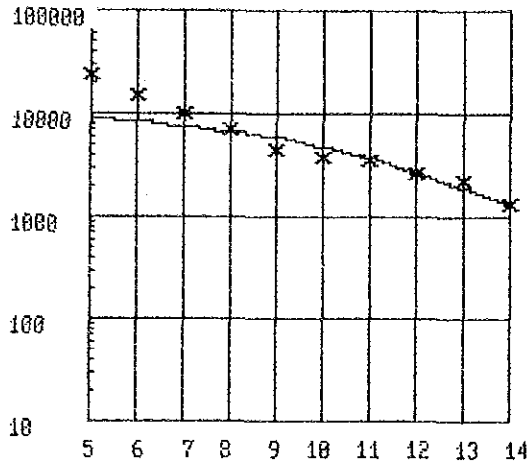
F	OBS	CALC
14	71.00	76.15
13	97.00	91.57
12	104.00	108.07
11	127.00	126.45
10	127.00	148.41
9	140.00	173.20
8	184.00	198.31
7	223.00	221.32
6	284.00	248.77
5	457.00	256.29



Station No.=15

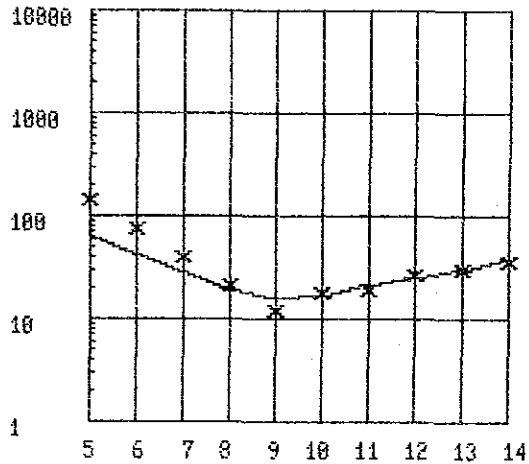
	Rho (ohm)	Depth (m)
1	110.00	200
2	20.00	350
3	300.00	

F	OBS	CALC
14	110.00	109.90
13	116.00	116.58
12	113.00	118.48
11	104.00	100.20
10	96.00	90.99
9	65.00	75.94
8	68.00	65.24
7	125.00	105.37
6	158.00	132.34
5	145.00	162.05



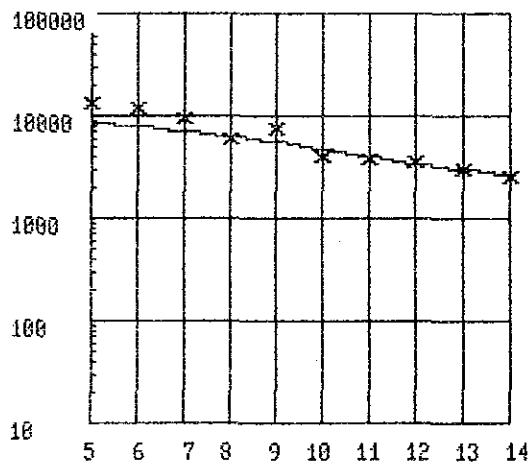
Station No.=16  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 200  
 2 10000.00

F	OBS	CALC
14	1315.00	1315.05
13	2284.00	1882.55
12	2739.00	3679.55
11	3587.00	3659.58
10	3843.00	4731.74
9	4480.00	5789.25
8	7125.00	6741.06
7	10242.00	7542.10
6	14918.00	8181.20
5	23870.00	8672.37



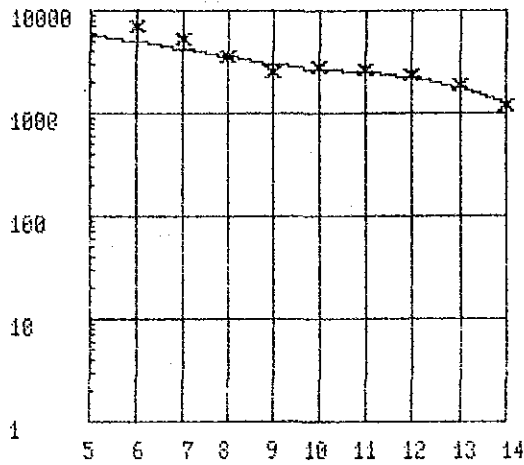
Station No.=17  
 Rho Depth  
 (ohm) (m)  
 1 70.00 30  
 2 15.00 250  
 3 300.00

F	OBS	CALC
14	35.00	37.93
13	30.00	30.25
12	26.00	25.33
11	19.00	21.01
10	18.00	16.93
9	12.00	15.87
8	21.00	19.29
7	40.00	27.63
6	75.00	42.52
5	130.00	63.78



Station No.=18  
 Rho Depth  
 (ohm) (m)  
 1 2000.00 200  
 2 5000.00 1500  
 3 10000.00

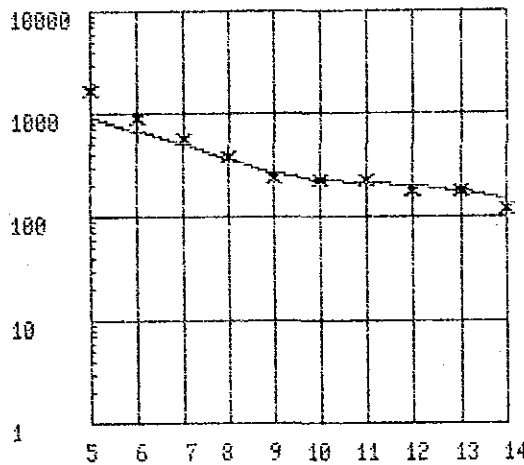
F	OBS	CALC
14	2461.00	2627.06
13	3005.00	2967.16
12	3572.00	3350.39
11	3719.00	3914.13
10	3916.00	4677.60
9	7641.00	5559.62
8	6070.00	6449.76
7	9522.00	7258.82
6	12000.00	7939.03
5	13166.00	8479.91



Station No.=19

	Rho (ohm)	Depth (m)
1	800.00	140
2	5000.00	1500
3	2000.00	2200
4	8000.00	

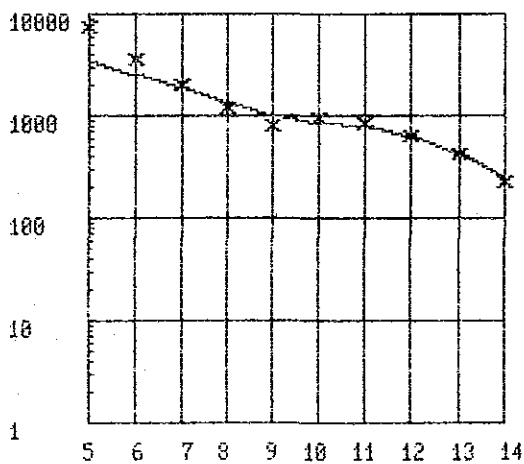
F	OBS	CALC
14	1286.00	1242.77
13	1913.00	1728.64
12	2309.00	2232.88
11	2711.00	2501.40
10	2742.00	2672.41
9	2481.00	3060.27
8	3687.00	3539.66
7	5332.00	4220.33
6	7108.00	4940.89
5	9790.00	5615.99



Station No.=20

	Rho (ohm)	Depth (m)
1	100.00	40
2	300.00	800
3	2000.00	

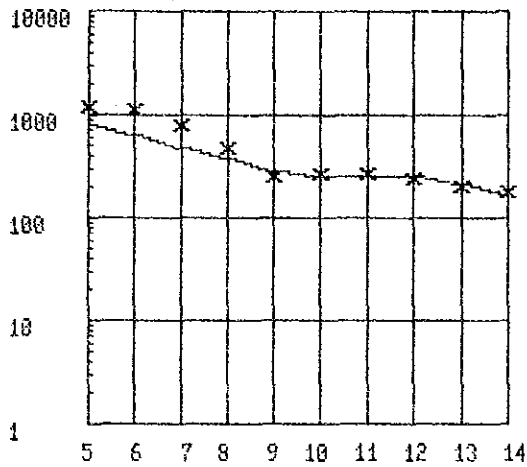
F	OBS	CALC
14	116.00	147.86
13	175.00	176.30
12	179.00	200.54
11	220.00	207.92
10	229.00	219.77
9	235.00	263.37
8	368.00	354.75
7	575.00	494.77
6	893.00	676.63
5	1726.00	884.38



Station No.=21

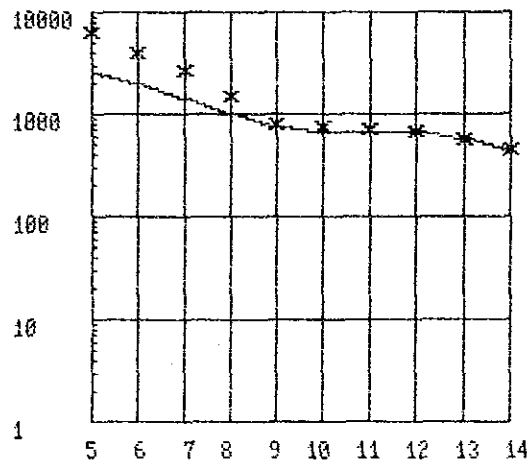
	Rho (ohm)	Depth (m)
1	130.00	56
2	3000.00	1000
3	500.00	1400
4	8000.00	

F	OBS	CALC
14	224.00	255.56
13	425.00	422.77
12	628.00	644.89
11	844.00	792.12
10	921.00	854.17
9	813.00	995.73
8	1198.00	1314.16
7	1979.00	1830.42
6	3570.00	2525.03
5	7676.00	3341.01



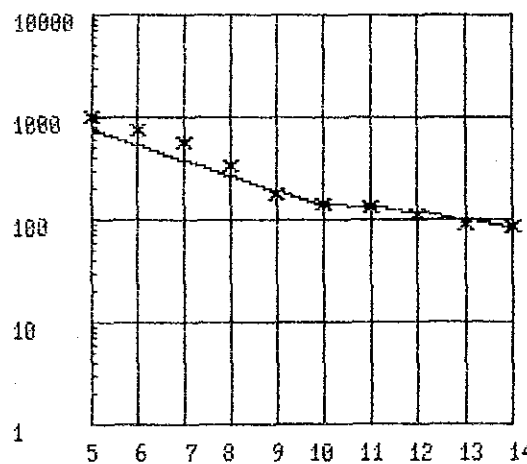
Station No.=22

	Rho (ohm)	Depth (m)
1	160.00	100
2	500.00	400
3	200.00	700
4	1500.00	
F	OBS	CALC
14	176.00	168.82
13	197.00	209.97
12	243.00	246.09
11	270.00	248.61
10	259.00	250.34
9	249.00	237.23
8	460.00	367.74
7	815.00	486.71
6	1099.00	632.17
5	1218.00	787.68



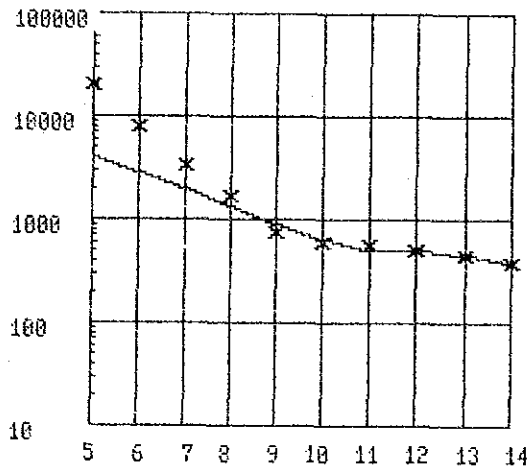
Station No.=23

	Rho (ohm)	Depth (m)
1	420.00	170
2	1500.00	630
3	600.00	1240
4	6000.00	
F	OBS	CALC
14	445.00	437.50
13	549.00	549.41
12	661.00	656.39
11	785.00	667.56
10	751.00	666.32
9	776.00	771.29
8	1512.00	1023.42
7	2660.00	1426.22
6	3907.00	1959.93
5	6242.00	2578.38



Station No.=24

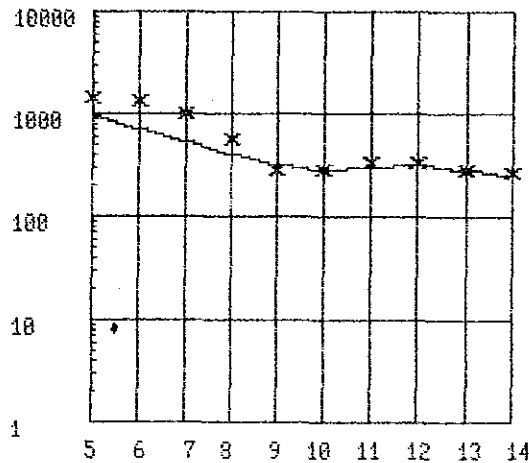
	Rho (ohm)	Depth (m)
1	80.00	70
2	240.00	700
3	2000.00	
F	OBS	CALC
14	83.00	83.47
13	90.00	99.53
12	111.00	118.78
11	137.00	130.45
10	144.00	144.54
9	179.00	183.06
8	335.00	259.19
7	559.00	379.40
6	763.00	543.79
5	990.00	743.05



Station No.=25

	Rho (ohm)	Depth (m)
1	240.00	50
2	800.00	1000
3	10000.00	

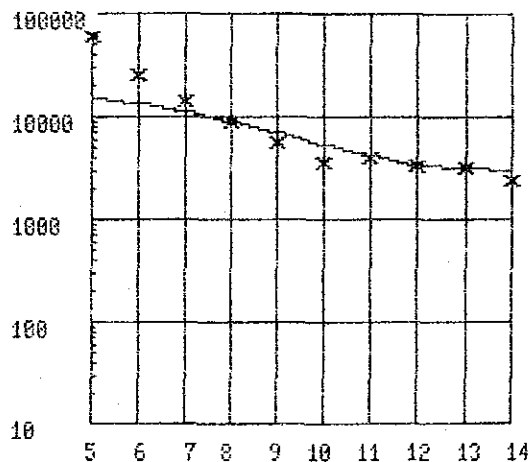
F	OBS	CALC
14	367.00	375.42
13	451.00	451.01
12	503.00	487.07
11	569.00	509.43
10	605.00	615.93
9	747.00	970.00
8	1640.00	1314.97
7	3385.00	1976.23
6	7893.00	2850.06
5	20163.00	3681.53



Station No.=26

	Rho (ohm)	Depth (m)
1	240.00	100
2	400.00	400
3	250.00	800
4	2000.00	

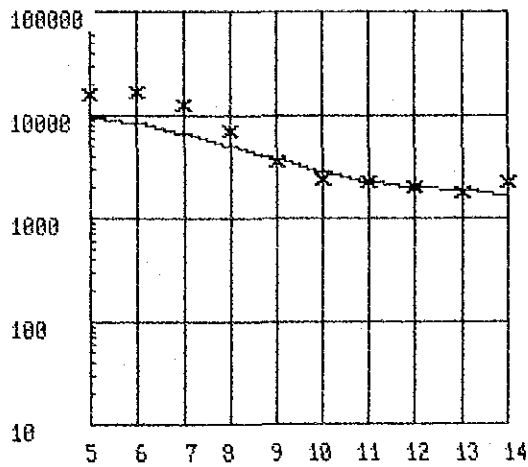
F	OBS	CALC
14	261.00	257.55
13	290.00	288.64
12	335.00	307.72
11	329.00	290.41
10	283.00	277.00
9	282.00	309.41
8	556.00	397.73
7	973.00	539.19
6	1299.00	722.33
5	1424.00	930.15



Station No.=27

	Rho (ohm)	Depth (m)
1	2500.00	250
2	5000.00	1500
3	20000.00	

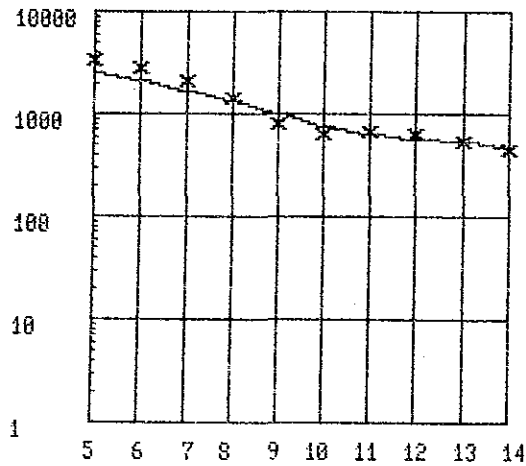
F	OBS	CALC
14	2375.00	2935.28
13	3168.00	3120.74
12	3405.00	3437.05
11	4831.00	4183.23
10	3476.00	5446.46
9	5735.00	7160.56
8	9095.00	9155.45
7	13768.00	11210.60
6	25673.00	13126.10
5	58853.00	14775.30



Station No.=28

	Rho (ohm)	Depth (m)
1	1000.00	100
2	3000.00	1500
3	15000.00	

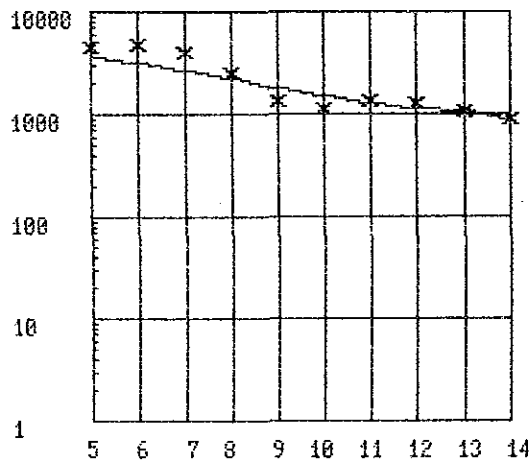
F	OBS	CALC
14	2197.00	1673.11
13	1790.00	1877.68
12	1949.00	1986.41
11	2284.00	2244.62
10	2383.00	2839.69
9	3595.00	3814.94
8	7089.00	5122.20
7	12440.00	6641.66
6	16587.00	8211.27
5	16844.00	9680.02



Station No.=29

	Rho (ohm)	Depth (m)
1	450.00	165
2	1000.00	1000
3	4000.00	

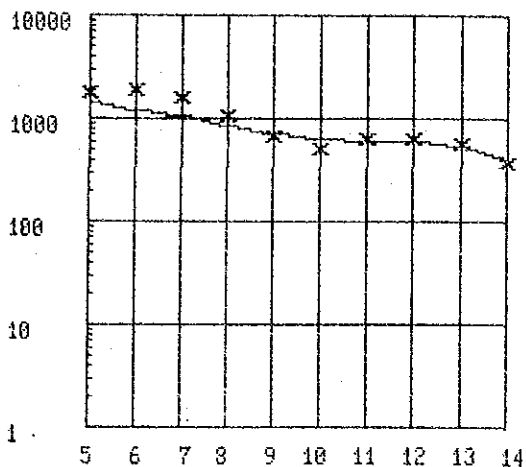
F	OBS	CALC
14	456.00	466.54
13	529.00	525.35
12	626.00	571.88
11	674.00	632.32
10	617.00	766.39
9	806.00	1000.22
8	1402.00	1327.54
7	2166.00	1719.55
6	2958.00	2133.94
5	3320.00	2528.72



Station No.=30

	Rho (ohm)	Depth (m)
1	700.00	130
2	1800.00	1400
3	5000.00	

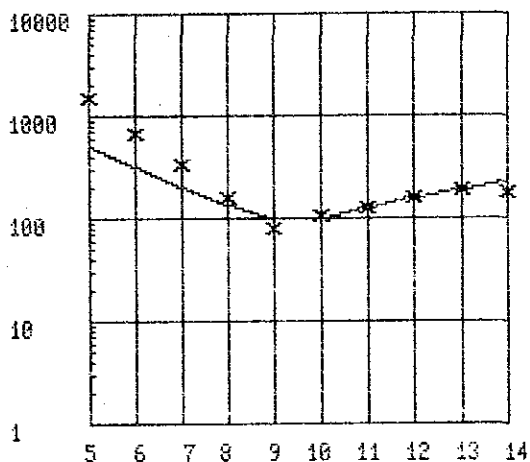
F	OBS	CALC
14	883.00	893.54
13	1043.00	1043.30
12	1288.00	1151.95
11	1350.00	1256.80
10	1127.00	1454.54
9	1357.00	1700.55
8	2472.00	2209.96
7	3954.00	2689.48
6	4883.00	3162.24
5	4472.00	3585.67



Station No.=31

	Rho (ohm)	Depth (m)
1	250.00	70
2	1100.00	600
3	400.00	900
4	2000.00	

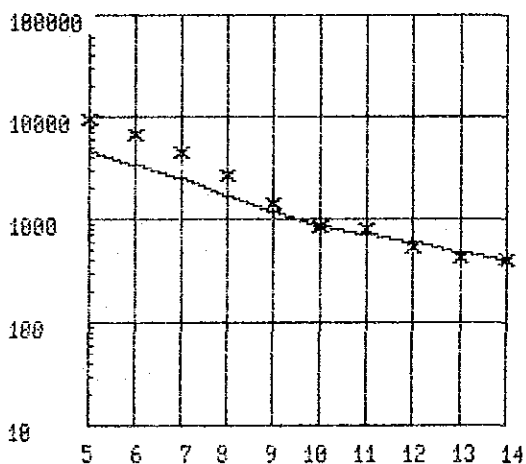
F	OBS	CALC
14	374.00	397.73
13	570.00	522.48
12	620.00	599.48
11	620.00	606.34
10	507.00	628.89
9	660.00	712.93
8	1090.00	856.23
7	1584.00	1034.19
6	1841.00	1220.25
5	1732.00	1393.27



Station No.=32

	Rho (ohm)	Depth (m)
1	250.00	110
2	95.00	550
3	3000.00	

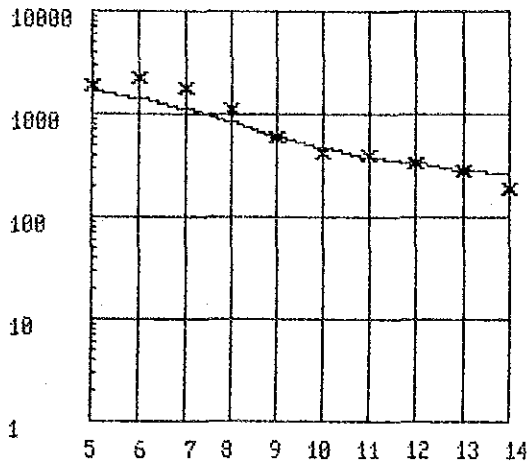
F	OBS	CALC
14	173.00	227.42
13	186.00	190.41
12	155.00	159.14
11	126.00	125.26
10	106.00	99.12
9	81.00	98.41
8	159.00	129.00
7	330.00	200.17
6	670.00	320.53
5	1483.00	502.12



Station No.=33

	Rho (ohm)	Depth (m)
1	300.00	150
2	1600.00	1500
3	10000.00	

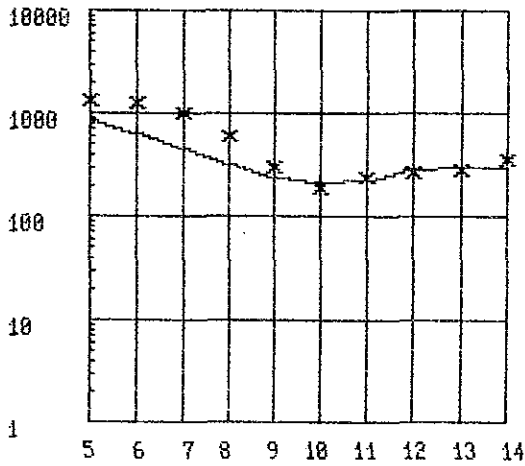
F	OBS	CALC
14	403.00	391.64
13	419.00	486.19
12	532.00	599.13
11	792.00	700.69
10	860.00	864.42
9	1448.00	1183.20
8	2730.00	1709.05
7	4484.00	2460.47
6	6557.00	3405.50
5	9315.00	4466.00



Station No.=34

	Rho (ohm)	Depth (m)
1	275.00	180
2	800.00	1000
3	3000.00	

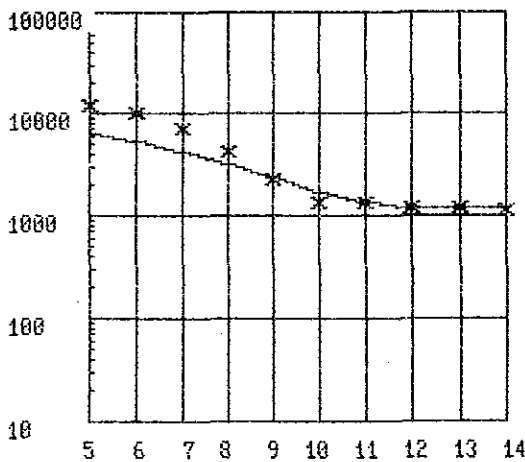
F	OBS	CALC
14	191.00	260.45
13	290.00	289.76
12	342.00	332.33
11	403.00	380.33
10	415.00	463.45
9	589.00	609.75
8	1130.00	826.54
7	1816.00	1102.72
6	2191.00	1412.48
5	1933.00	1723.46



Station No.=35

	Rho (ohm)	Depth (m)
1	290.00	300
2	150.00	600
3	2000.00	

F	OBS	CALC
14	351.00	298.19
13	288.00	304.68
12	267.00	279.15
11	236.00	230.21
10	185.00	209.61
9	302.00	230.78
8	586.00	319.93
7	985.00	451.72
6	1291.00	627.91
5	1356.00	833.85

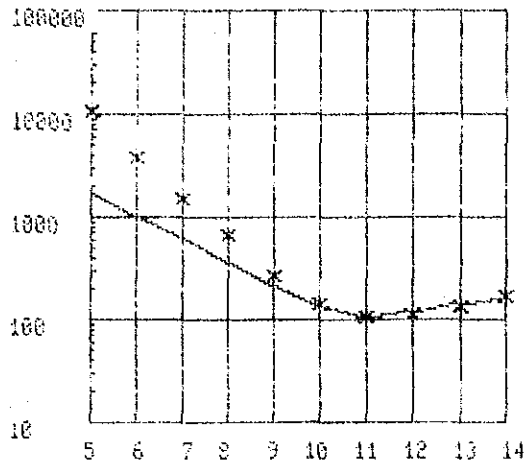


Station No.=36

	Rho (ohm)	Depth (m)
1	1100.00	190
2	1600.00	1050
3	10000.00	

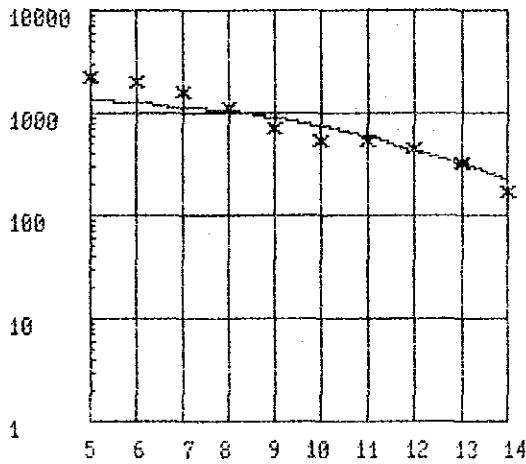
F	OBS	CALC
14	1129.00	1180.93
13	1205.00	1196.13
12	1211.00	1193.28
11	1359.00	1338.30
10	1334.00	1720.72
9	2190.00	2356.78
8	4236.00	3218.02
7	7064.00	4231.00
6	9986.00	5290.49
5	12094.00	6293.05





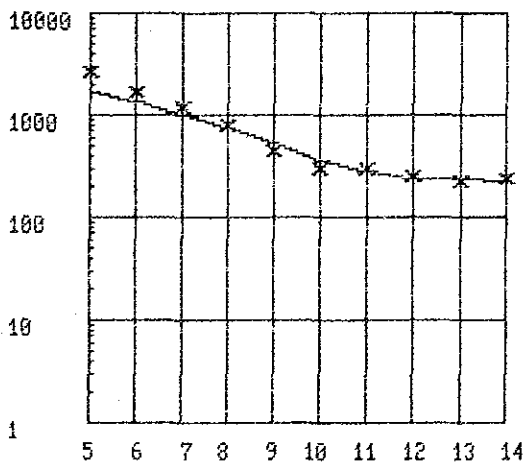
Station No.=37		
	Rho	Depth
	(ohm)	(m)
1	400.00	25
2	120.00	50
3	600.00	50
4	10000.00	

F	OBS	CALC
14	167.00	159.08
13	132.00	143.58
12	110.00	130.91
11	103.00	108.79
10	141.00	134.02
9	266.00	208.87
8	682.00	356.48
7	1528.00	613.65
6	3741.00	1028.86
5	10500.00	1644.19



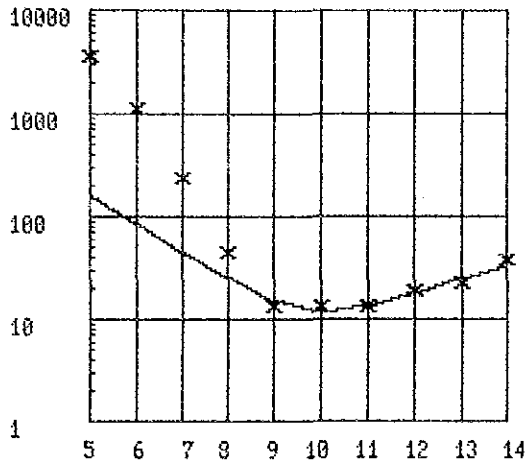
Station No.=38		
	Rho	Depth
	(ohm)	(m)
1	165.00	80
2	1500.00	

F	OBS	CALC
14	172.00	218.36
13	324.00	309.08
12	453.00	433.99
11	542.00	584.23
10	541.00	745.27
9	688.00	908.93
8	1143.00	1039.13
7	1600.00	1153.94
6	1955.00	1244.75
5	2236.00	1314.11



Station No.=39		
	Rho	Depth
	(ohm)	(m)
1	240.00	200
2	500.00	500
3	3000.00	

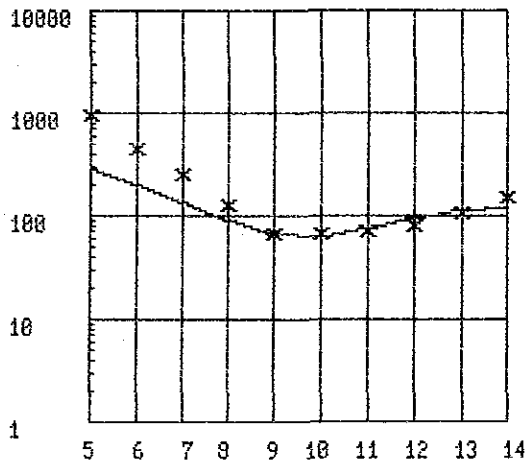
F	OBS	CALC
14	241.00	229.70
13	225.00	232.14
12	245.00	239.12
11	293.00	274.77
10	291.00	363.38
9	443.00	517.53
8	785.00	740.36
7	1212.00	1022.34
6	1696.00	1339.52
5	2649.00	1660.03



Station No.=40

	Rho (ohm)	Depth (m)
1	60.00	30
2	10.00	150
3	5000.00	

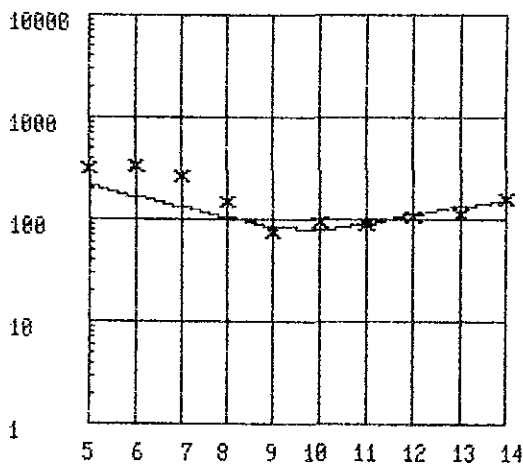
F	OBS	CALC
14	38.00	31.76
13	23.00	24.46
12	19.00	18.24
11	13.00	13.09
10	13.00	11.63
9	13.00	15.07
8	45.00	25.12
7	230.00	45.83
6	1091.00	84.91
5	3613.00	155.28



Station No.=41

	Rho (ohm)	Depth (m)
1	120.00	100
2	55.00	400
3	1000.00	

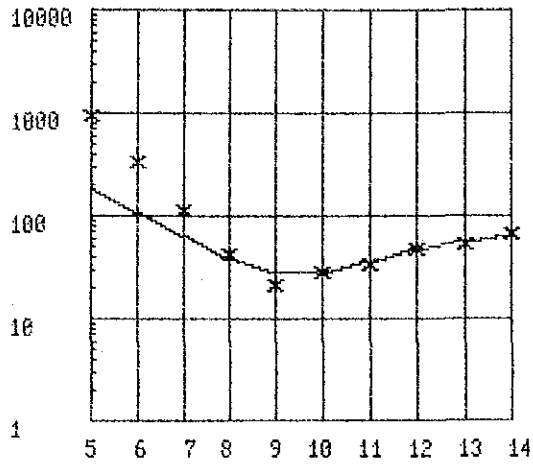
F	OBS	CALC
14	150.00	121.22
13	100.00	109.48
12	80.00	94.63
11	71.00	75.56
10	67.00	63.64
9	65.00	67.83
8	129.00	90.62
7	252.00	134.01
6	456.00	199.86
5	956.00	237.24



Station No.=42

	Rho (ohm)	Depth (m)
1	150.00	100
2	65.00	400
3	400.00	

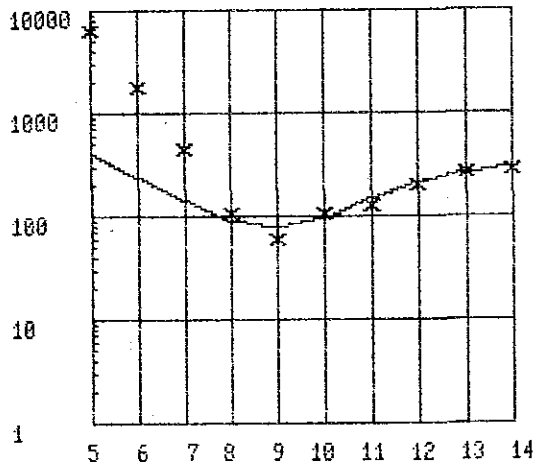
F	OBS	CALC
14	157.00	147.88
13	114.00	129.96
12	106.00	110.10
11	87.00	89.62
10	92.00	79.33
9	76.00	84.29
8	147.00	103.49
7	262.00	134.11
6	339.00	172.23
5	320.00	213.15



Station No.=43

	Rho (ohm)	Depth (m)
1	70.00	60
2	25.00	300
3	2000.00	

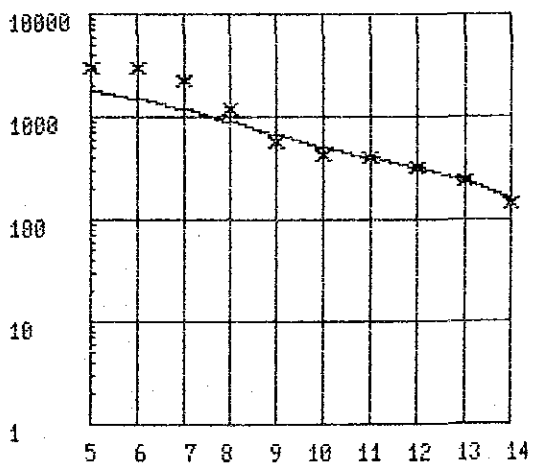
F	OBS	CALC
14	66.00	64.81
13	53.00	54.80
12	46.00	46.17
11	34.00	36.24
10	29.00	28.31
9	21.00	20.27
8	41.00	38.67
7	111.00	82.90
6	343.00	107.25
5	942.00	180.62



Station No.=44

	Rho (ohm)	Depth (m)
1	270.00	200
2	45.00	500
3	7000.00	

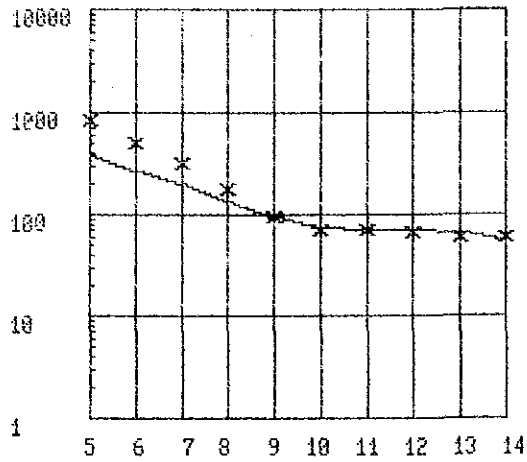
F	OBS	CALC
14	290.00	301.06
13	261.00	268.04
12	201.00	210.67
11	123.00	146.36
10	104.00	96.91
9	53.00	77.06
8	109.00	98.15
7	440.00	137.91
6	1004.00	235.14
5	6207.00	406.61



Station No.=45

	Rho (ohm)	Depth (m)
1	80.00	40
2	1000.00	1200
3	3000.00	

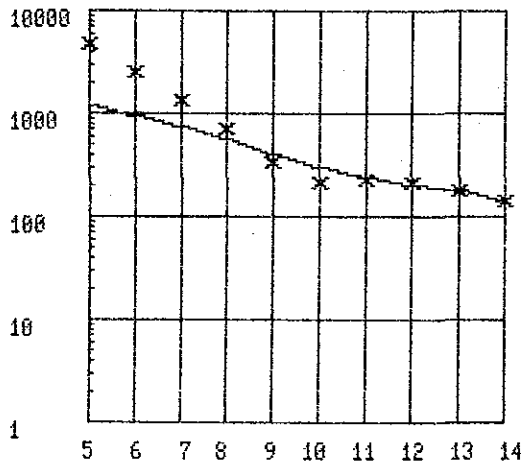
F	OBS	CALC
14	138.00	157.71
13	231.00	231.28
12	310.00	310.88
11	407.00	405.90
10	422.00	511.62
9	560.00	669.60
8	1196.00	893.03
7	2207.00	1171.76
6	3050.00	1479.40
5	3000.00	1703.97



Station No.=46

	Rho (ohm)	Depth (m)
1	45.00	30
2	100.00	400
3	400.00	600
4	900.00	

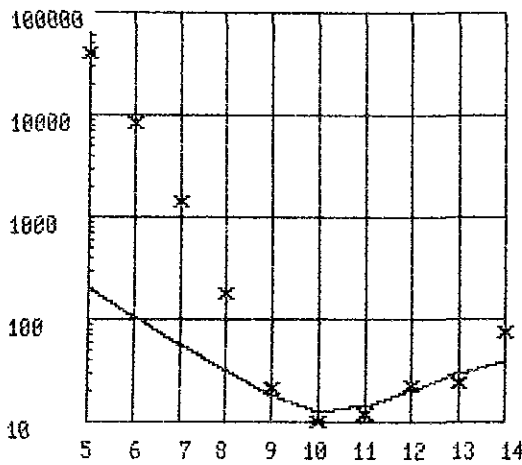
F	OBS	CALC
14	59.00	57.45
13	61.00	65.83
12	67.00	71.27
11	72.00	71.59
10	71.00	76.69
9	93.00	96.39
8	101.00	135.17
7	322.00	194.74
6	495.00	273.66
5	849.00	366.18



Station No.=47

	Rho (ohm)	Depth (m)
1	100.00	50
2	400.00	600
3	2000.00	

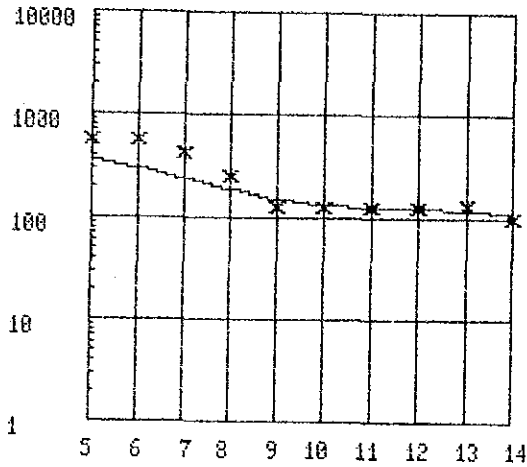
F	OBS	CALC
14	143.00	140.29
13	179.00	174.06
12	215.00	200.30
11	222.00	232.59
10	289.00	296.83
9	340.00	406.27
8	706.00	561.94
7	1355.00	754.42
6	2448.00	965.35
5	4626.00	1173.23



Station No.=48

	Rho (ohm)	Depth (m)
1	40.00	50
2	8.00	130
3	10000.00	

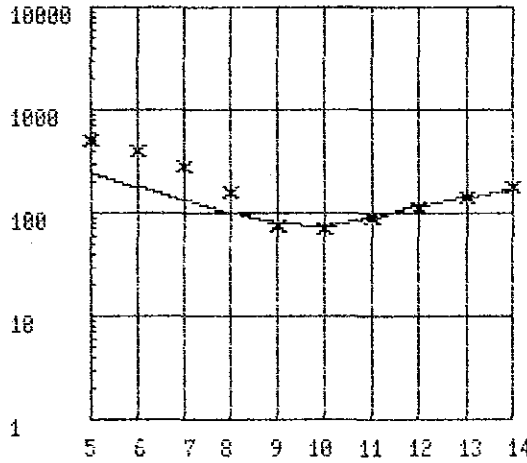
F	OBS	CALC
14	77.00	38.05
13	24.00	29.65
12	22.00	20.15
11	12.00	13.91
10	10.00	12.93
9	21.00	17.86
8	100.00	30.90
7	1388.00	57.57
6	8213.00	108.54
5	40923.00	202.39



Station No.=49

	Rho (ohm)	Depth (m)
1	110.00	90
2	170.00	600
3	600.00	

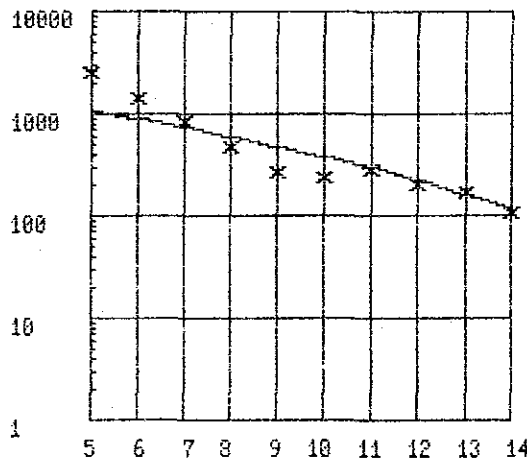
F	OBS	CALC
14	98.00	110.27
13	136.00	117.97
12	124.00	126.13
11	127.00	129.67
10	123.00	133.91
9	190.00	153.48
8	251.00	190.25
7	423.00	240.98
6	567.00	299.41
5	552.00	358.53



Station No.=50

	Rho (ohm)	Depth (m)
1	100.00	100
2	60.00	400
3	500.00	

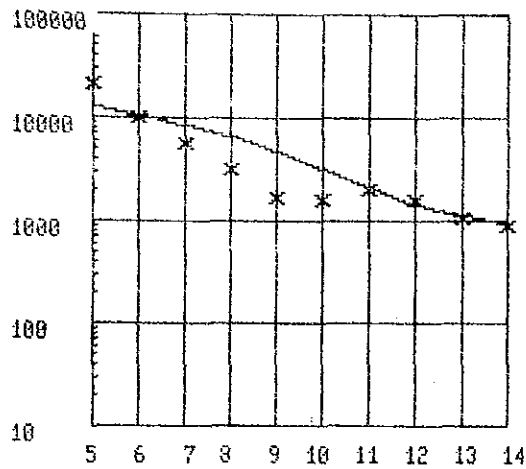
F	OBS	CALC
14	175.00	169.81
13	140.00	142.06
12	145.00	115.56
11	88.00	90.27
10	72.00	78.95
9	76.00	80.71
8	155.00	100.00
7	284.00	135.13
6	406.00	180.49
5	496.00	232.05



Station No.=51

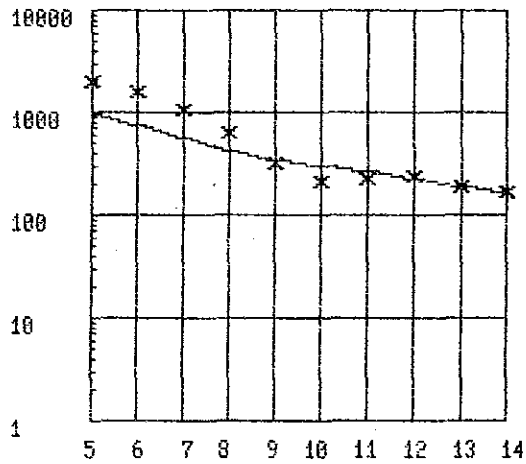
	Rho (ohm)	Depth (m)
1	90.00	60
2	750.00	1000
3	1500.00	

F	OBS	CALC
14	108.00	116.41
13	172.00	163.03
12	203.00	223.64
11	288.00	290.74
10	235.00	370.81
9	265.00	475.60
8	475.00	606.28
7	838.00	752.72
6	1422.00	899.81
5	2443.00	1034.23



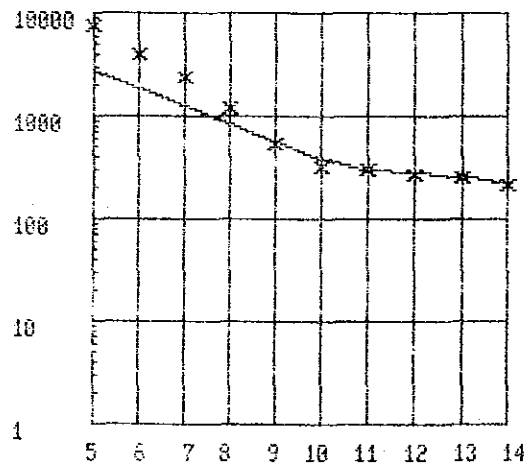
Station No.=52  
 Rho Depth  
 (ohm) (m)  
 1 800.00 150  
 2 2500.00 800  
 3 20000.00

F	OBS	CALC
14	891.00	958.59
13	1070.00	1104.75
12	1551.00	1440.60
11	1987.00	2091.96
10	1569.00	3143.96
9	1706.00	4635.47
8	3119.00	6520.52
7	5729.00	8650.94
6	10179.00	10815.70
5	20748.00	12922.40



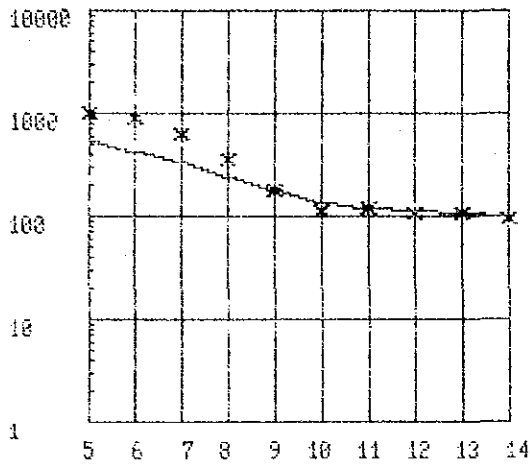
Station No.=53  
 Rho Depth  
 (ohm) (m)  
 1 100.00 140  
 2 500.00 1200  
 3 2000.00

F	OBS	CALC
14	167.00	171.91
13	189.00	191.97
12	243.00	227.38
11	238.00	262.59
10	217.00	298.17
9	313.00	337.18
8	618.00	428.11
7	1080.00	569.42
6	1550.00	749.72
5	2030.00	953.96



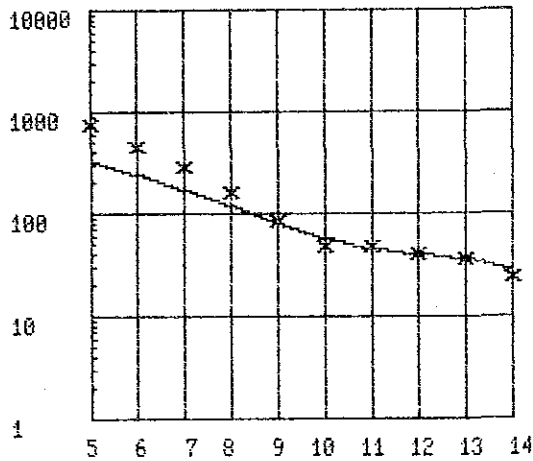
Station No.=54  
 Rho Depth  
 (ohm) (m)  
 1 150.00 50  
 2 450.00 400  
 3 600.00 800  
 4 7000.00

F	OBS	CALC
14	217.00	218.77
13	245.00	256.52
12	270.00	276.17
11	297.00	298.44
10	321.00	377.36
9	532.00	551.20
8	1193.00	849.52
7	2325.00	1295.53
6	4029.00	1891.57
5	7401.00	2604.79



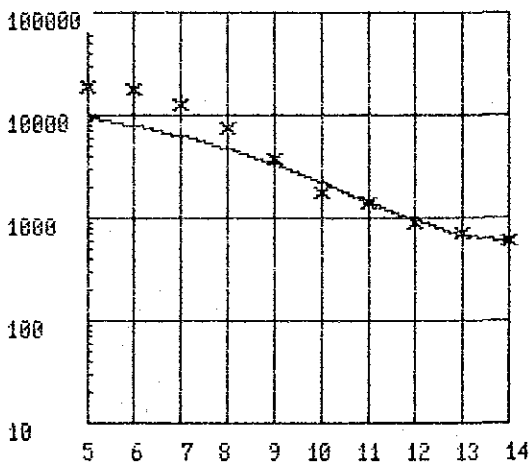
Station No.=55

	Rho (ohm)	Depth (m)
1	90.00	50
2	150.00	300
3	300.00	600
4	700.00	700
5	1000.00	
F	0RS	CALC
14	94.00	100.89
13	103.00	107.87
12	105.00	112.27
11	121.00	119.19
10	115.00	136.89
9	173.00	177.00
8	356.00	241.50
7	625.00	327.85
6	873.00	428.95
5	980.00	534.35



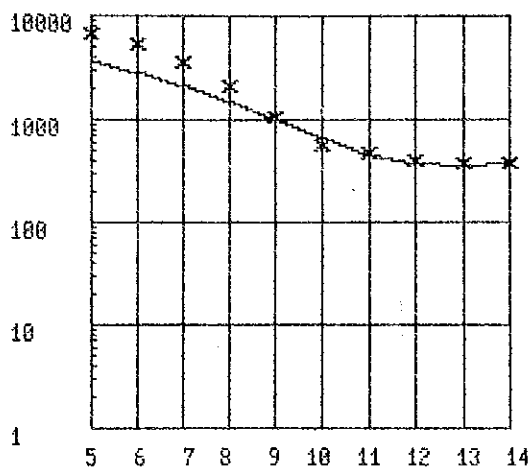
Station No.=56

	Rho (ohm)	Depth (m)
1	20.00	23
2	80.00	300
3	700.00	
F	0RS	CALC
14	24.00	27.50
13	35.00	34.53
12	40.00	39.62
11	46.00	44.38
10	48.00	55.73
9	85.00	78.97
8	162.00	116.85
7	283.00	170.32
6	458.00	237.25
5	751.00	312.00



Station No.=57

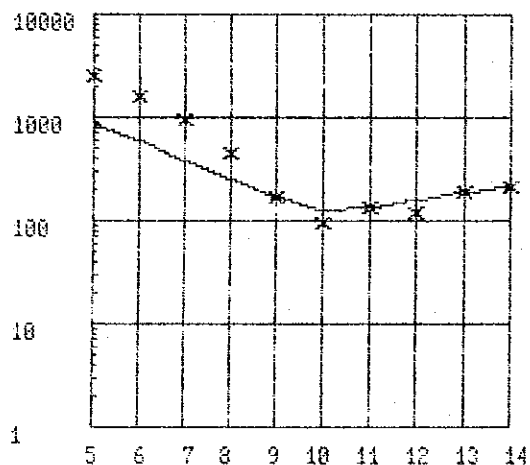
	Rho (ohm)	Depth (m)
1	700.00	350
2	15000.00	
F	0RS	CALC
14	609.00	589.05
13	693.00	664.39
12	902.00	929.05
11	1400.00	1435.36
10	1771.00	2236.71
9	3720.00	3365.35
8	7450.00	4789.92
7	12501.00	6400.35
6	17305.00	8030.59
5	18573.00	9556.84



Station No.=58

	Rho (ohm)	Depth (m)
1	390.00	250
2	700.00	600
3	7000.00	

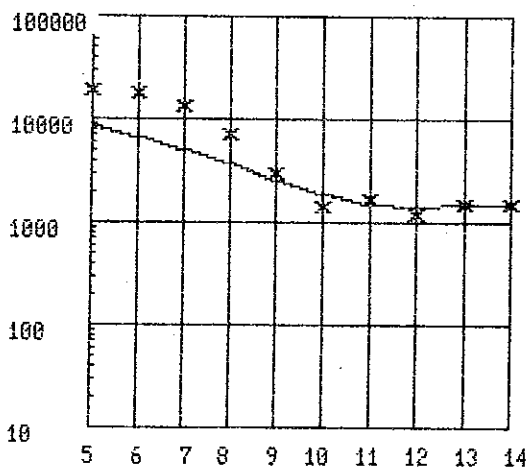
F	OBS	CALC
14	370.00	374.74
13	384.00	360.17
12	392.00	369.68
11	475.00	456.57
10	549.00	654.86
9	1052.00	990.31
8	2102.00	1479.37
7	3581.00	2113.32
6	5320.00	2847.62
5	6930.00	3611.23



Station No.=59

	Rho (ohm)	Depth (m)
1	220.00	100
2	120.00	450
3	800.00	650
4	3000.00	

F	OBS	CALC
14	206.00	206.86
13	188.00	187.14
12	119.00	158.35
11	132.00	130.44
10	57.00	128.73
9	170.00	164.92
8	457.00	246.80
7	947.00	384.84
6	1563.00	587.82
5	2456.00	852.78

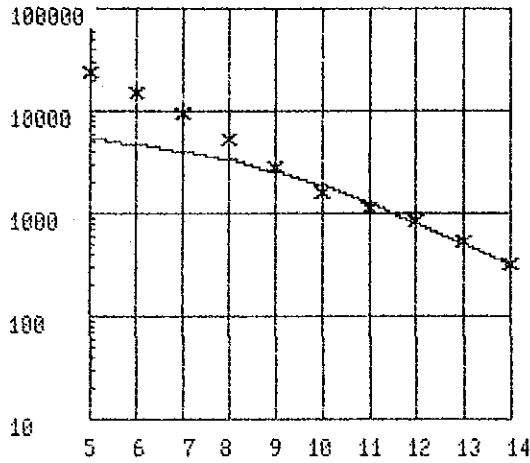


Station No.=60

	Rho (ohm)	Depth (m)
1	1400.00	200
2	1700.00	1200
3	15000.00	

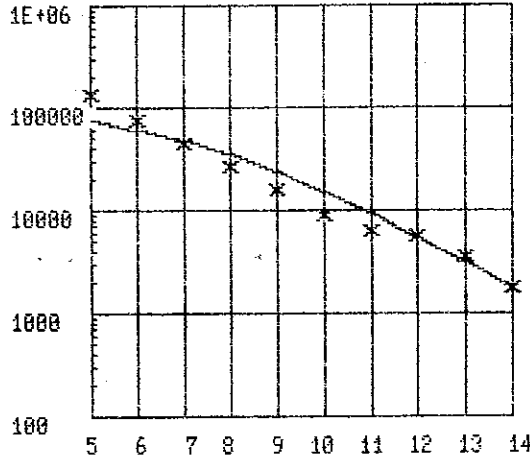
F	OBS	CALC
14	1488.00	1468.91
13	1482.00	1455.71
12	1193.00	1377.25
11	1650.00	1456.13
10	1422.00	1836.95
9	2958.00	2568.51
8	7102.00	3656.20
7	13191.00	5049.11
6	18222.00	6627.49
5	19340.00	8231.18





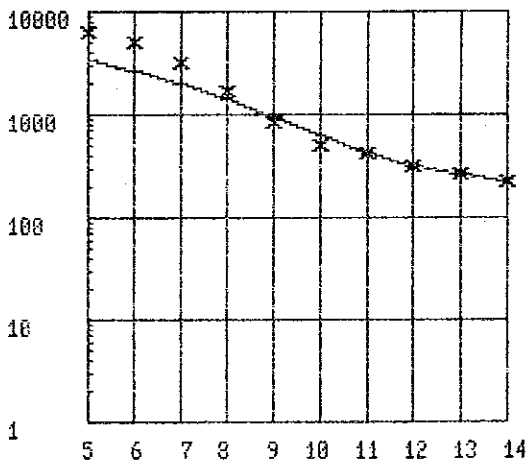
Station No.=61  
 Rho Depth  
 (ohm) (m)  
 1 230.00 100  
 2 7000.00

F	OBS	CALC
14	317.00	312.79
13	527.00	497.85
12	821.00	882.16
11	1144.00	1251.61
10	1571.00	1858.78
9	2869.00	2567.93
8	5362.00	3338.09
7	9281.00	4886.21
6	15184.00	4753.49
5	23233.00	5318.01



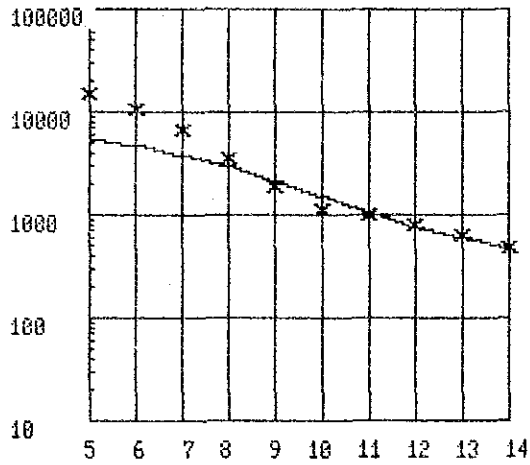
Station No.=62  
 Rho Depth  
 (ohm) (m)  
 1 1300 240  
 2 120000

F	OBS	CALC
14	1746	1830
13	3477	3120
12	5583	3452
11	6449	9349
10	9838	15397
9	15679	24802
8	26760	35881
7	45380	47880
6	74843	61167
5	123620	73696



Station No.=63  
 Rho Depth  
 (ohm) (m)  
 1 200.00 100  
 2 800.00 600  
 3 6800.00

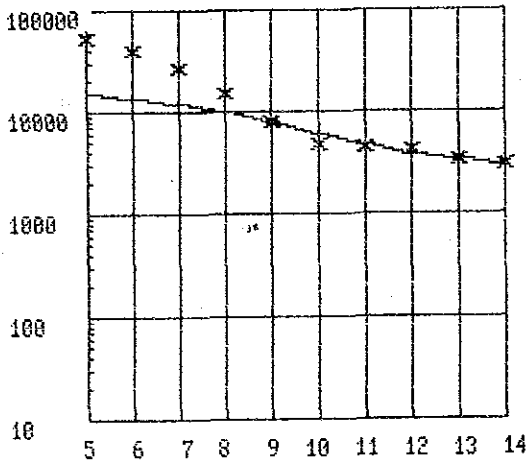
F	OBS	CALC
14	230.00	222.87
13	268.00	268.28
12	325.00	315.86
11	426.00	429.95
10	513.00	638.25
9	861.00	966.46
8	1723.00	1425.61
7	3162.00	2000.01
6	4900.00	2643.26
5	6215.00	3291.98



Station No.=64

	Rho (ohm)	Depth (m)
1	290.00	70
2	1500.00	700
3	8000.00	

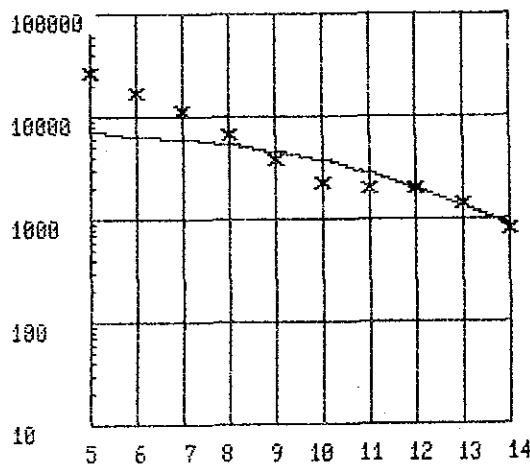
F	OBS	CALC
14	477.00	485.23
13	620.00	589.70
12	815.00	758.59
11	1008.00	1039.70
10	1119.00	1497.99
9	1859.00	2133.16
8	3630.00	2913.22
7	6737.00	3768.36
6	10721.00	4613.29
5	14544.00	5377.10



Station No.=65

	Rho (ohm)	Depth (m)
1	2000.00	150
2	5500.00	1500
3	20000.00	

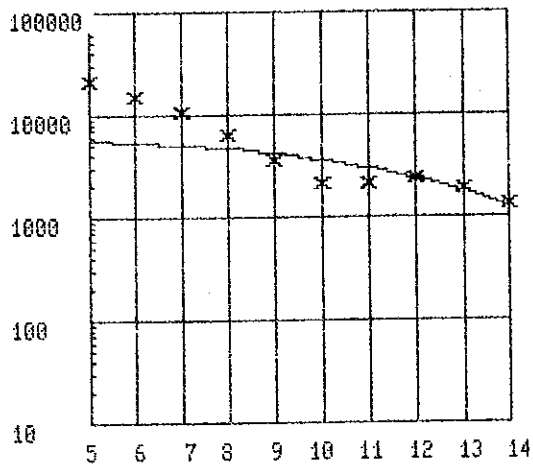
F	OBS	CALC
14	2997.00	3067.56
13	3358.00	3360.88
12	4131.00	3797.64
11	4444.00	4672.48
10	4627.00	6054.48
9	7916.00	7849.19
8	14930.00	9864.56
7	26210.00	11877.98
6	39500.00	13707.40
5	54003.00	15251.00



Station No.=66

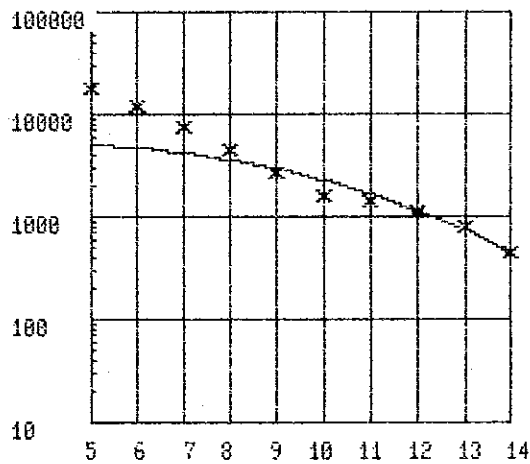
	Rho (ohm)	Depth (m)
1	450.00	100
2	8000.00	

F	OBS	CALC
14	799.00	887.34
13	1440.00	1356.56
12	1958.00	2001.10
11	2014.00	2791.99
10	2300.00	3668.90
9	3853.00	4521.97
8	6690.00	5302.63
7	11056.00	5961.86
6	16913.00	6489.63
5	26483.00	6896.31



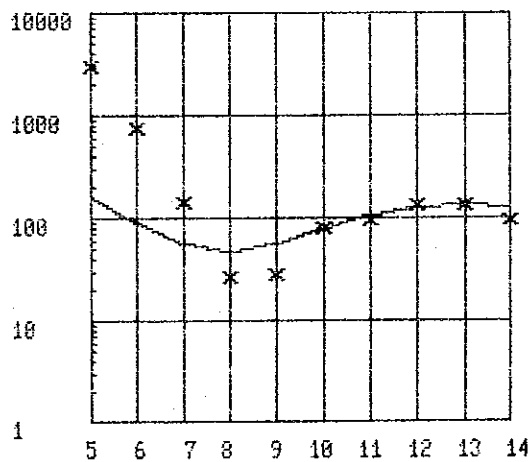
Station No.=67  
 Rho Depth  
 (ohm) (m)  
 1 800.00 140  
 2 6000.00

F	OBS	CALC
14	1335.00	1283.60
13	1894.00	1770.99
12	2403.00	2363.27
11	2061.00	3000.49
10	2149.00	3618.07
9	3592.00	4167.13
8	6299.00	4623.59
7	10440.00	4984.73
6	15344.00	5260.63
5	21112.00	5466.33



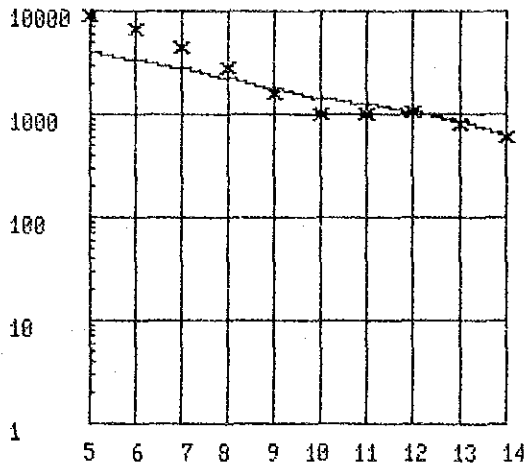
Station No.=68  
 Rho Depth  
 (ohm) (m)  
 1 160.00 50  
 2 6000.00

F	OBS	CALC
14	444.00	451.07
13	794.00	732.28
12	1137.00	1139.74
11	1435.00	1673.36
10	1586.00	2300.76
9	2557.00	2963.15
8	4544.00	3596.96
7	7548.00	4155.48
6	11687.00	4617.04
5	17752.00	4980.97



Station No.=69  
 Rho Depth  
 (ohm) (m)  
 1 120.00 220  
 2 30.00 550  
 3 6000.00

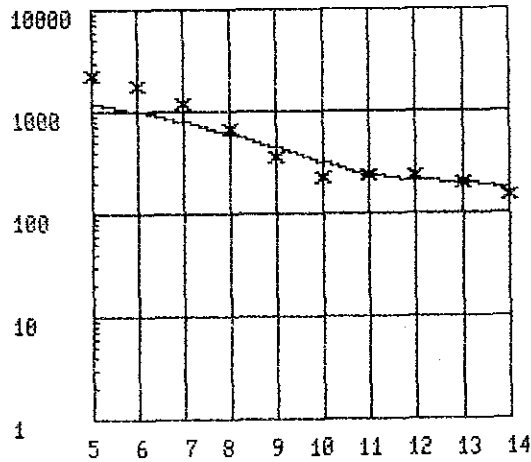
F	OBS	CALC
14	96.00	123.93
13	133.00	130.81
12	135.00	126.41
11	96.00	108.57
10	80.00	88.12
9	29.00	55.41
8	27.00	47.06
7	140.00	57.73
6	769.00	91.63
5	2961.00	159.72



Station No.=70

	Rho (ohm)	Depth (m)
1	400.00	95
2	2300.00	2000
3	6000.00	

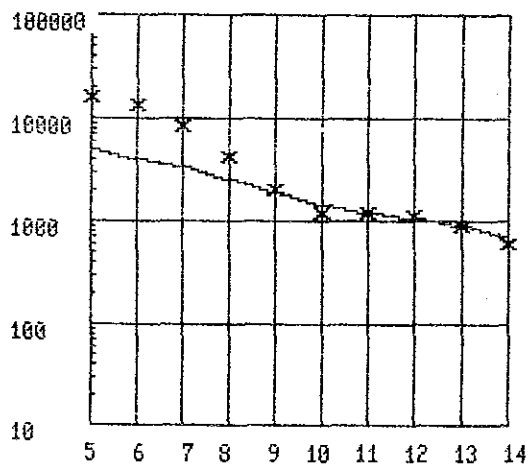
F	OBS	CALC
14	605.00	630.07
13	798.00	837.52
12	1047.00	1060.41
11	973.00	1246.45
10	991.00	1448.57
9	1623.00	1759.33
8	2796.00	2207.34
7	4479.00	2756.53
6	6542.00	3343.75
5	8885.00	3906.29



Station No.=71

	Rho (ohm)	Depth (m)
1	100.00	120
2	400.00	550
3	2000.00	

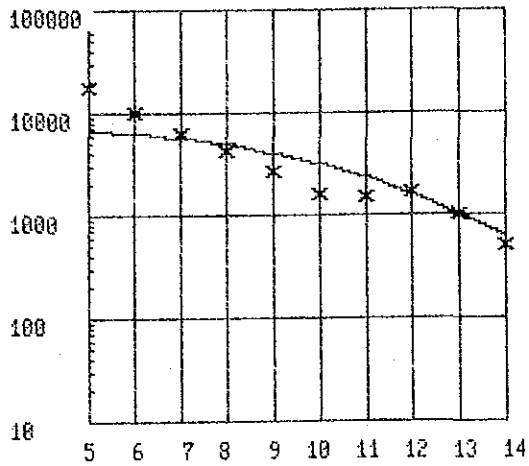
F	OBS	CALC
14	149.00	179.72
13	199.00	195.59
12	239.00	210.52
11	239.00	243.37
10	227.00	315.10
9	363.00	434.11
8	671.00	598.55
7	1198.00	796.60
6	1775.00	1088.84
5	2304.00	1213.78



Station No.=72

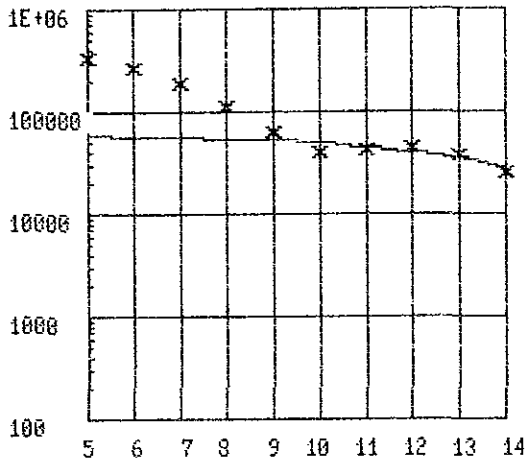
	Rho (ohm)	Depth (m)
1	400.00	80
2	2000.00	1500
3	8000.00	

F	OBS	CALC
14	604.00	698.23
13	898.00	891.57
12	1126.00	1046.52
11	1197.00	1186.27
10	1208.00	1436.85
9	2019.00	1873.54
8	4279.00	2499.39
7	8407.00	3266.95
6	13251.00	4096.11
5	15773.00	4900.85



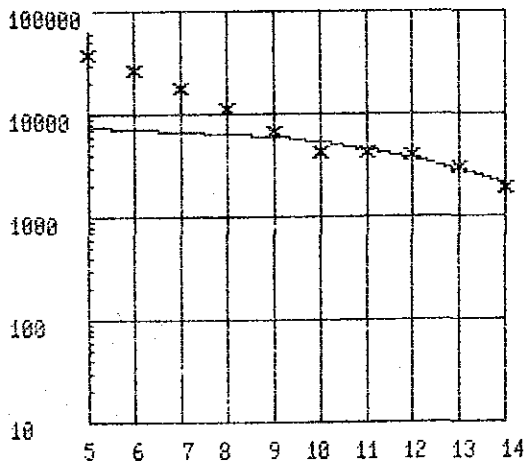
Station No.=73  
 Rho Depth  
 (ohm) (m)  
 1 210.00 55  
 2 8000.00

F	OBS	CALC
14	508.00	629.21
13	1001.00	1019.10
12	1638.00	1578.93
11	1584.00	2304.64
10	1627.00	3149.31
9	2691.00	4032.43
8	4215.00	4870.35
7	6266.00	5603.71
6	9710.00	6206.69
5	18130.00	6680.24



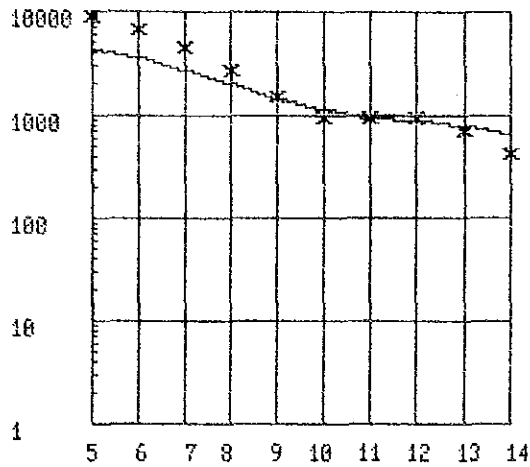
Station No.=74  
 Rho Depth  
 (ohm) (m)  
 1 5000 100  
 2 60000

F	OBS	CALC
14	25533	23369
13	36910	34735
12	45157	40463
11	43297	45272
10	40783	49105
9	64207	52048
8	113573	54252
7	185213	55872
6	268766	57050
5	339533	57898



Station No.=75  
 Rho Depth  
 (ohm) (m)  
 1 1500.00 200  
 2 8000.00

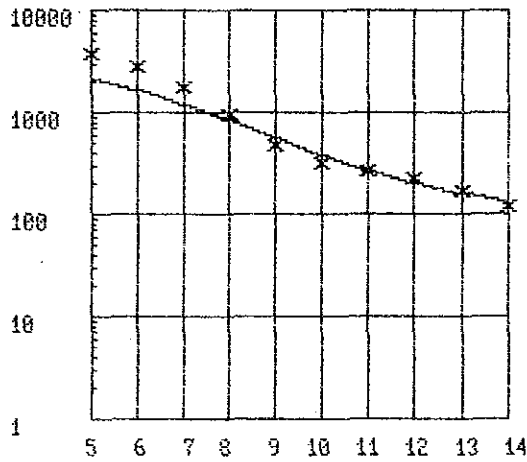
F	OBS	CALC
14	1839.00	2171.83
13	2943.00	2860.87
12	3873.00	3663.14
11	4172.00	4488.09
10	4111.00	5255.44
9	6569.00	5915.05
8	11004.00	6449.42
7	17760.00	6864.33
6	26043.00	7177.10
5	37300.00	7403.16



Station No.=76

	Rho (ohm)	Depth (m)
1	650.00	200
2	1600.00	1500
3	8000.00	

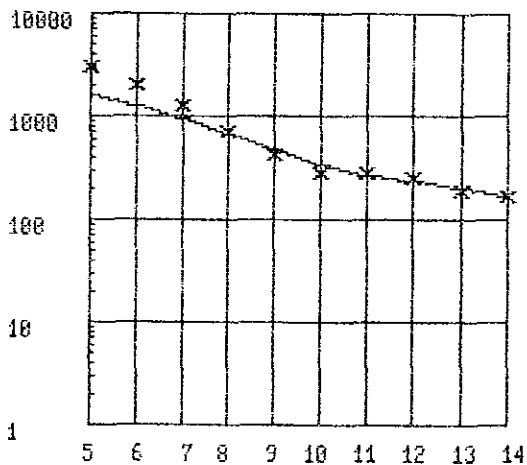
F	OBS	CALC
14	411.00	673.22
13	703.00	779.56
12	924.00	875.81
11	939.00	948.29
10	930.00	1102.75
9	1529.00	1427.41
8	2698.00	1947.46
7	4514.00	2642.99
6	6528.00	3454.73
5	8748.00	4298.31



Station No.=77

	Rho (ohm)	Depth (m)
1	130.00	100
2	750.00	700
3	4000.00	

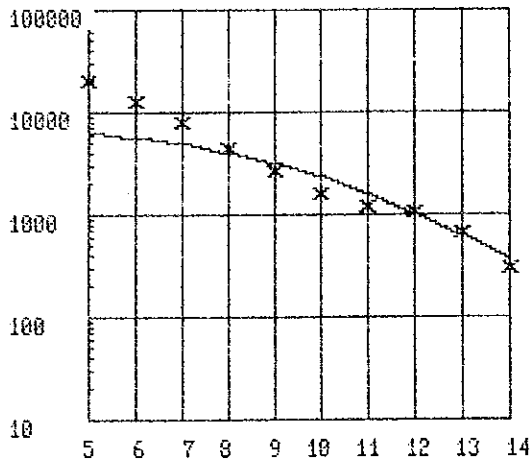
F	OBS	CALC
14	119.00	130.24
13	160.00	161.31
12	227.00	202.67
11	271.00	268.74
10	314.00	306.60
9	486.00	578.27
8	928.00	856.02
7	1750.00	1215.95
6	2766.00	1633.22
5	3760.00	2067.66



Station No.=78

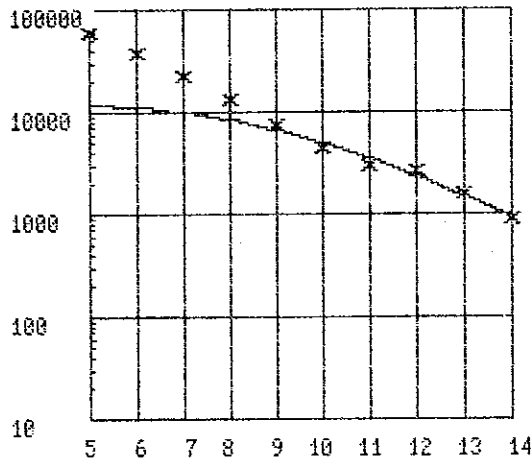
	Rho (ohm)	Depth (m)
1	160.00	100
2	550.00	800
3	3000.00	

F	OBS	CALC
14	160.00	167.26
13	192.00	202.27
12	246.00	237.71
11	275.00	273.14
10	286.00	340.52
9	411.00	465.93
8	694.00	659.74
7	1242.00	918.42
6	2032.00	1223.36
5	2981.00	1544.51



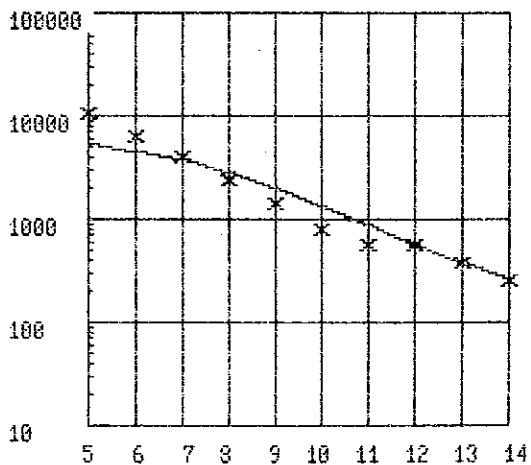
Station No.=79  
 Rho Depth  
 (ohm) (m)  
 1 150.00 55  
 2 3000.00

F	OBS	CALC
14	382.00	367.41
13	663.00	613.74
12	880.00	1012.20
11	1188.00	1575.35
10	1688.00	2384.43
9	2649.00	3151.73
8	4561.00	4836.40
7	7950.00	4874.00
6	12506.00	5607.30
5	20260.00	6210.22



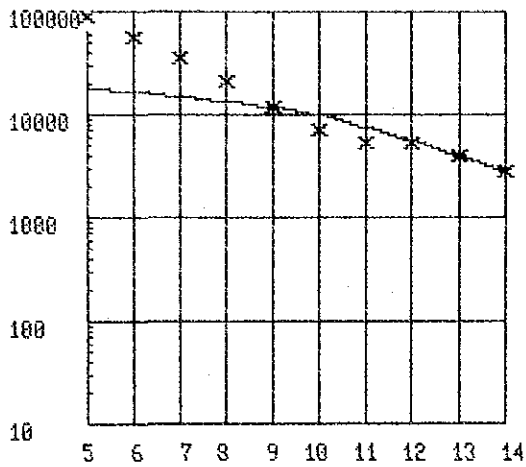
Station No.=80  
 Rho Depth  
 (ohm) (m)  
 1 400.00 36  
 2 15000.00

F	OBS	CALC
14	897.00	935.81
13	1553.00	1532.90
12	2627.00	2429.75
11	3001.00	3650.76
10	4483.00	5146.14
9	7496.00	6780.73
8	13125.00	8416.81
7	22517.00	9893.21
6	36933.00	11140.30
5	61180.00	12139.10



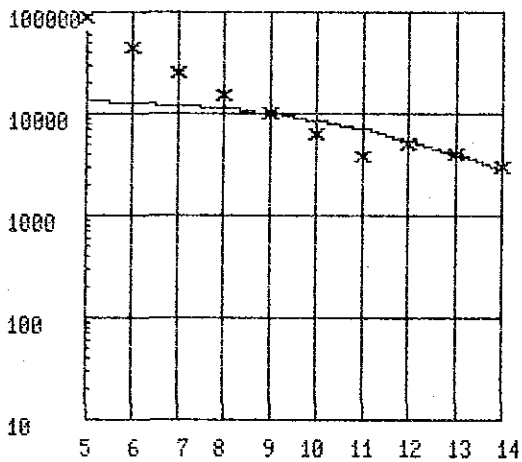
Station No.=81  
 Rho Depth  
 (ohm) (m)  
 1 100.00 70  
 2 1600.00 500  
 3 3000.00

F	OBS	CALC
14	251.00	265.61
13	386.00	373.12
12	572.00	563.11
11	810.00	877.39
10	1396.00	1350.61
9	2369.00	1995.41
8	3951.00	2785.37
7	6299.00	3653.57
6	10378.00	4514.68
5	10378.00	5296.07



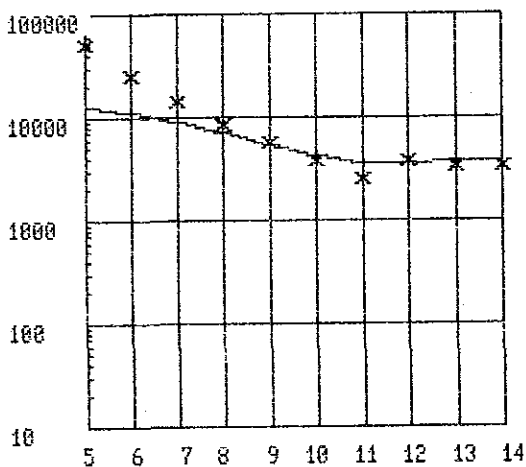
Station No.=82  
 Rho Depth  
 (ohm) (m)  
 1 2200.00 300  
 2 20000.00

F	OBS	CALC
14	2775.00	2838.78
13	4066.00	4011.10
12	5231.00	5644.53
11	5288.00	7628.73
10	6917.00	9772.03
9	12091.00	11859.60
8	21300.00	13724.10
7	36466.00	15279.90
6	57723.00	16514.30
5	91000.00	17459.40



Station No.=83  
 Rho Depth  
 (ohm) (m)  
 1 2000.00 250  
 2 15000.00

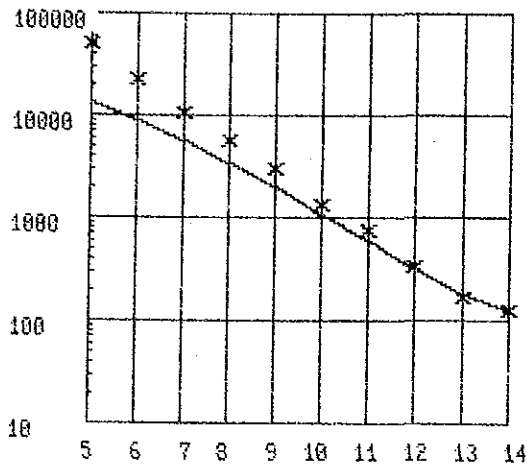
F	OBS	CALC
14	2914.00	2862.99
13	4025.00	3963.55
12	5114.00	5367.06
11	3842.00	6939.65
10	6270.00	8517.59
9	9802.00	9960.58
8	14904.00	11186.00
7	24746.00	12170.80
6	44983.00	12931.40
5	91107.00	13502.80



Station No.=84  
 Rho Depth  
 (ohm) (m)  
 1 3000.00 100  
 2 4000.00 2000  
 3 20000.00

F	OBS	CALC
14	3326.00	3664.66
13	3442.00	3684.43
12	3744.00	3589.96
11	2448.00	3542.35
10	3861.00	4107.09
9	5732.00	5255.83
8	8384.00	6900.16
7	13725.00	8864.62
6	24830.00	10924.40
5	50447.00	12869.70

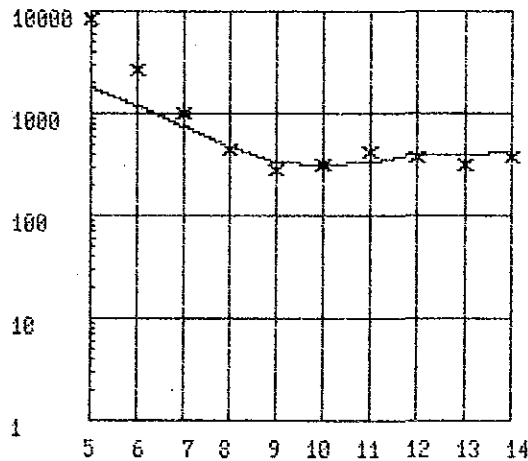




Station No.=85

	Rho (ohm)	Depth (m)
1	150.00	130
2	50000.00	

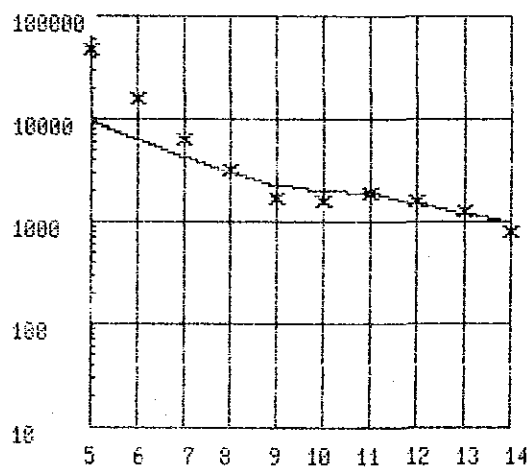
F	OBS	CALC
14	126.00	126.13
13	171.00	182.23
12	332.00	316.46
11	745.00	581.83
10	1365.00	1073.27
9	2968.00	1943.09
8	5479.00	3486.41
7	10368.00	5713.47
6	22297.00	9864.90
5	51133.00	13480.90



Station No.=86

	Rho (ohm)	Depth (m)
1	450.00	100
2	350.00	1000
3	8000.00	

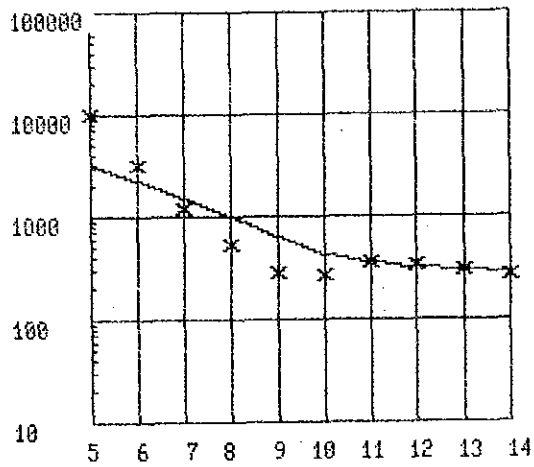
F	OBS	CALC
14	372.00	419.00
13	316.00	482.74
12	384.00	387.71
11	424.00	244.70
10	317.00	309.58
9	274.00	344.49
8	453.00	479.90
7	1087.00	741.29
6	2714.00	1158.57
5	8439.00	1750.88



Station No.=87

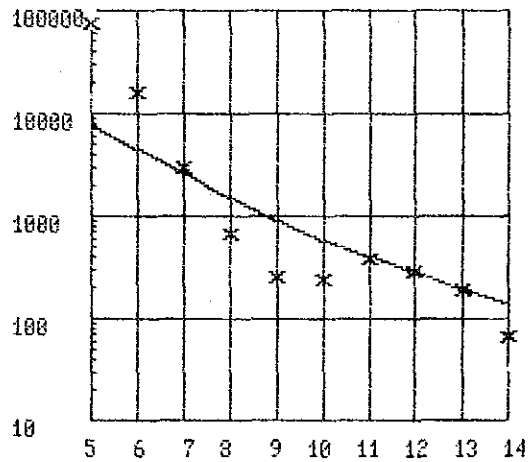
	Rho (ohm)	Depth (m)
1	800.00	130
2	2000.00	500
3	4000.00	4000
4	40000.00	

F	OBS	CALC
14	812.00	999.54
13	1248.00	1204.45
12	1610.00	1504.15
11	1895.00	1842.12
10	1551.00	2050.45
9	1688.00	2302.35
8	3125.00	2776.39
7	6177.00	4317.73
6	15739.00	6481.27
5	48593.00	9529.78



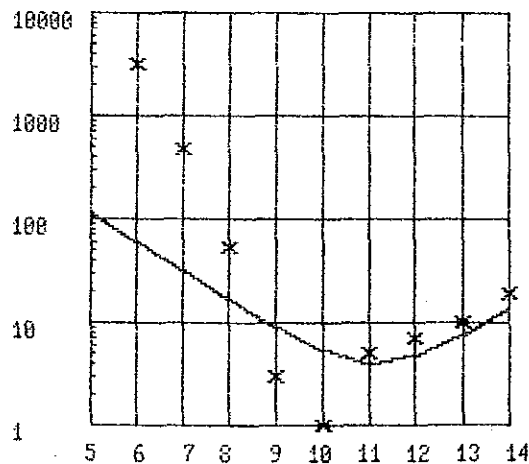
Station No.=89  
 Rho Depth  
 (ohm) (m)  
 1 300.00 230  
 2 800.00 1000  
 3 10000.00

F	OBS	CALC
14	264.00	281.52
13	293.00	295.38
12	331.00	317.92
11	347.00	344.97
10	367.00	429.61
9	289.00	624.63
8	536.00	973.65
7	1168.00	1518.15
6	2226.00	2279.33
5	10255.00	3235.61



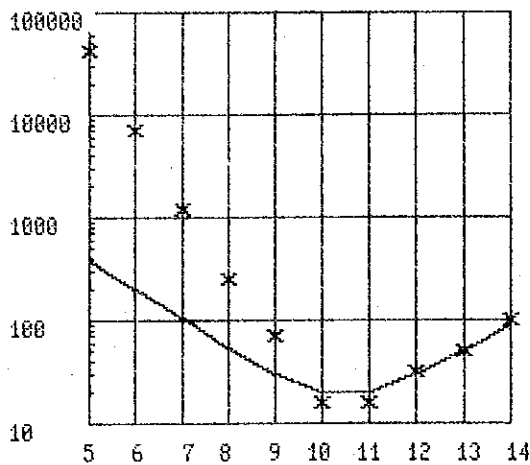
Station No.=89  
 Rho Depth  
 (ohm) (m)  
 1 150.00 120  
 2 2500.00 2000  
 3 60000.00

F	OBS	CALC
14	65.00	138.71
13	190.00	187.17
12	290.00	276.77
11	386.00	389.64
10	243.00	551.30
9	250.00	868.95
8	650.00	1483.79
7	3010.00	2586.81
6	15779.00	4434.73
5	73330.00	7324.50



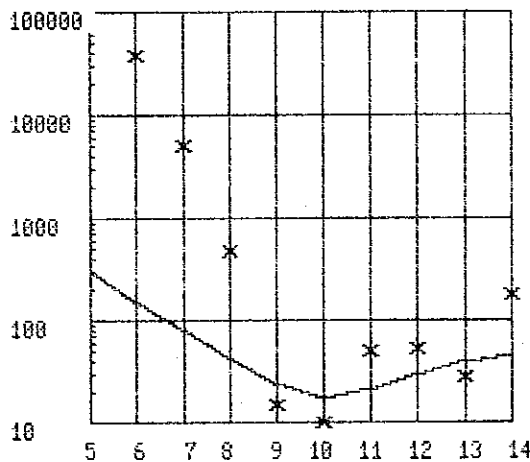
Station No.=90  
 Rho Depth  
 (ohm) (m)  
 1 150.00 20  
 2 2.00 50  
 3 8000.00

F	OBS	CALC
14	19.00	13.81
13	10.00	7.67
12	7.00	4.91
11	5.00	4.05
10	1.00	5.21
9	3.00	8.85
8	53.00	16.60
7	463.00	31.88
6	3193.00	61.07
5	12995.00	115.47



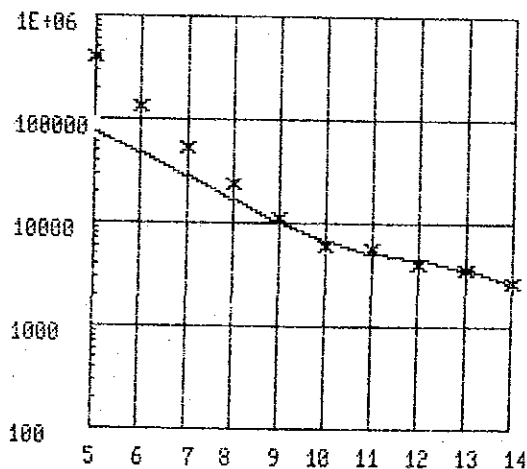
Station No.=91  
 Rho Depth  
 (ohm) (m)  
 1 140.00 70  
 2 5.00 110  
 3 40000.00

F	OBS	CALC
14	101.00	89.17
13	50.00	51.14
12	32.00	29.87
11	16.00	19.84
10	16.00	20.12
9	70.00	30.08
8	249.00	54.23
7	1192.00	103.45
6	7015.00	199.86
5	42717.00	380.16



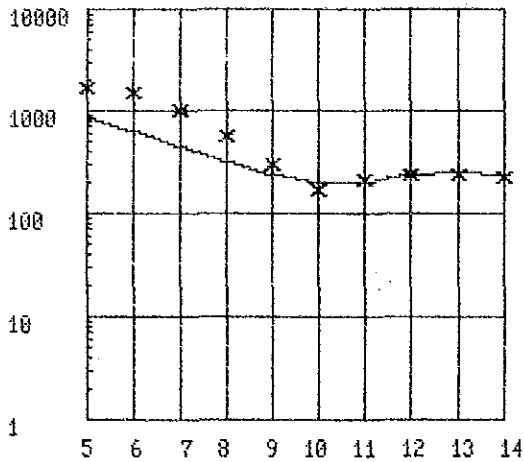
Station No.=92  
 Rho Depth  
 (ohm) (m)  
 1 40.00 80  
 2 10.00 160  
 3 200000.00

F	OBS	CALC
14	179.00	43.85
13	28.00	40.52
12	52.00	30.86
11	49.00	26.59
10	10.00	18.01
9	15.00	23.79
8	475.00	41.14
7	4874.00	78.42
6	37350.00	153.30
5	215333.00	300.55



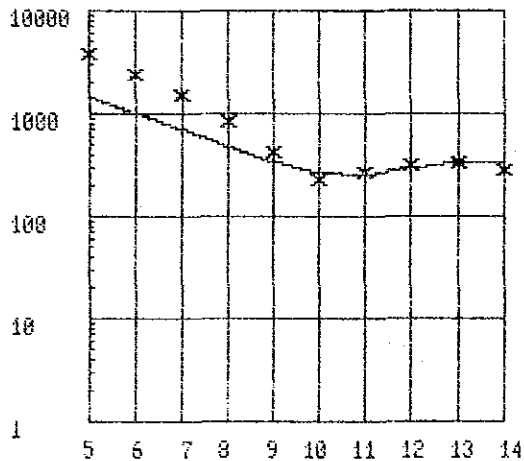
Station No.=93  
 Rho Depth  
 (ohm) (m)  
 1 1500 100  
 2 12000 4000  
 3 400000

F	OBS	CALC
14	2663	2593
13	3460	3511
12	3960	4515
11	5624	5146
10	5888	6614
9	11213	10150
8	23520	16972
7	52610	28698
6	136500	47234
5	399233	74111



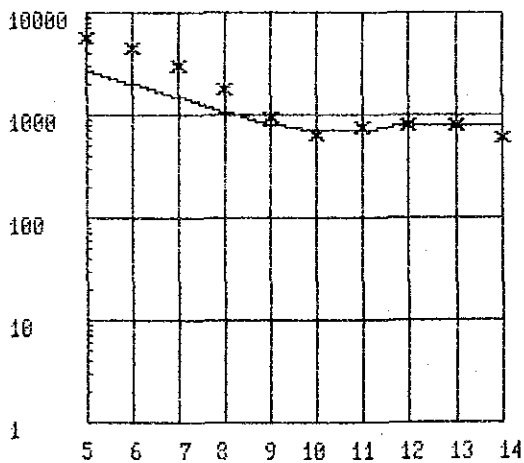
Station No.=94		
	Rho (ohm)	Depth (m)
1	240.00	300
2	170.00	600
3	2000.00	

F	OBS	CALC
14	220.00	242.47
13	240.00	247.07
12	237.00	233.49
11	207.00	203.03
10	172.00	195.69
9	298.00	232.48
8	565.00	318.04
7	995.00	452.62
6	1490.00	630.62
5	1696.00	837.58



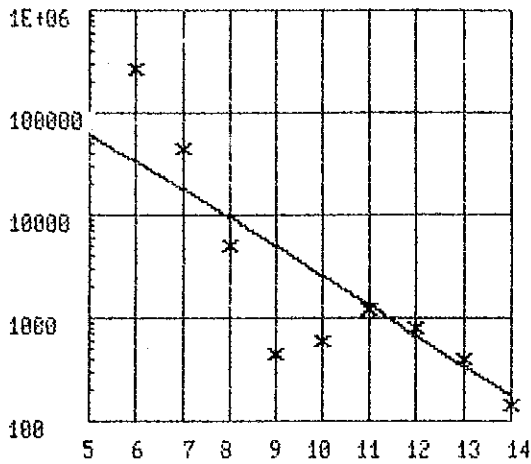
Station No.=95		
	Rho (ohm)	Depth (m)
1	320.00	300
2	220.00	600
3	800.00	700
4	2000.00	800
5	2600.00	

F	OBS	CALC
14	281.00	326.47
13	328.00	328.59
12	389.00	297.26
11	264.00	256.58
10	228.00	268.58
9	419.00	331.18
8	838.00	477.29
7	1523.00	705.16
6	2367.00	1012.01
5	3683.00	1378.35



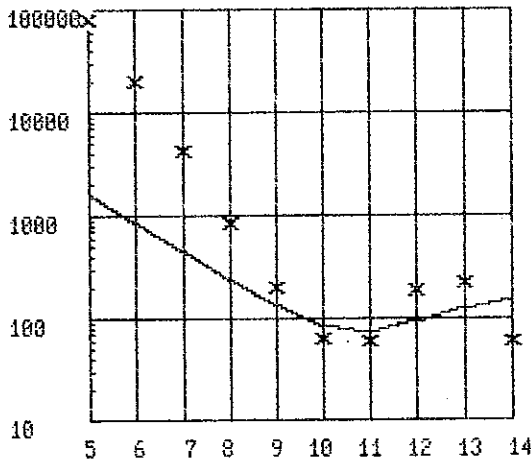
Station No.=96		
	Rho (ohm)	Depth (m)
1	800.00	500
2	750.00	1300
3	6000.00	

F	OBS	CALC
14	598.00	801.97
13	778.00	807.10
12	804.00	789.47
11	767.00	720.37
10	632.00	695.96
9	927.00	802.11
8	1749.00	1062.58
7	3048.00	1474.96
6	4507.00	2016.31
5	5570.00	2637.81



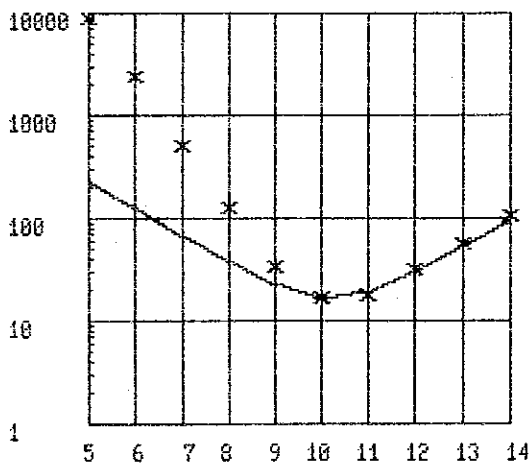
Station No.=97  
 Rho Depth  
 (ohm) (m)  
 1 100 60  
 2 1000000

F	OBS	CALC
14	142	179
13	389	341
12	774	668
11	1184	1310
10	599	2560
9	436	4962
8	4873	9502
7	45200	17881
6	261400	32850
5	1100000	58418



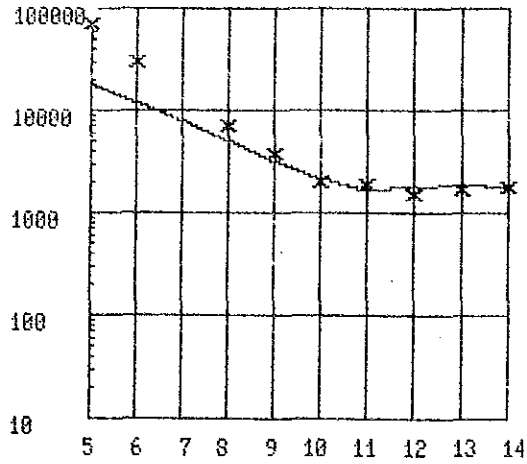
Station No.=98  
 Rho Depth  
 (ohm) (m)  
 1 150.00 100  
 2 50.00 300  
 3 60000.00

F	OBS	CALC
14	61.00	147.98
13	227.00	125.39
12	184.00	92.73
11	61.00	73.45
10	62.00	83.30
9	197.00	130.52
8	865.00	236.46
7	4177.00	445.02
6	28303.00	836.94
5	79163.00	1548.24



Station No.=99  
 Rho Depth  
 (ohm) (m)  
 1 800.00 65  
 2 5.00 115  
 3 5000.00

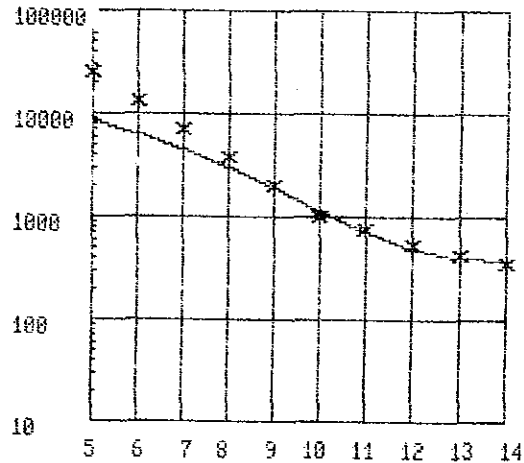
F	OBS	CALC
14	108.00	96.72
13	57.00	53.33
12	31.00	29.48
11	18.00	18.66
10	17.00	16.57
9	33.00	22.09
8	123.00	37.25
7	511.00	67.76
6	2332.00	124.15
5	9802.00	223.09



Station No.=100

	Rho (ohm)	Depth (m)
1	1650.00	200
2	2200.00	1600
3	60000.00	

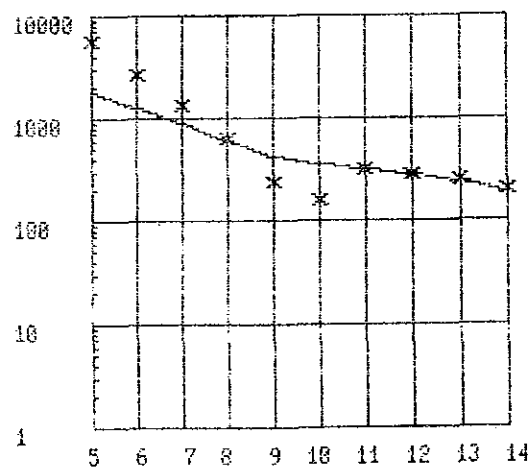
F	OBS	CALC
14	1771.00	1787.85
13	1658.00	1851.32
12	1533.00	1730.67
11	1832.00	1698.49
10	2023.00	2078.81
9	3713.00	3098.15
8	6979.00	4964.10
7	136767.00	7930.09
6	29730.00	12179.30
5	68947.00	17664.20



Station No.=101

	Rho (ohm)	Depth (m)
1	100.00	30
2	700.00	500
3	20000.00	

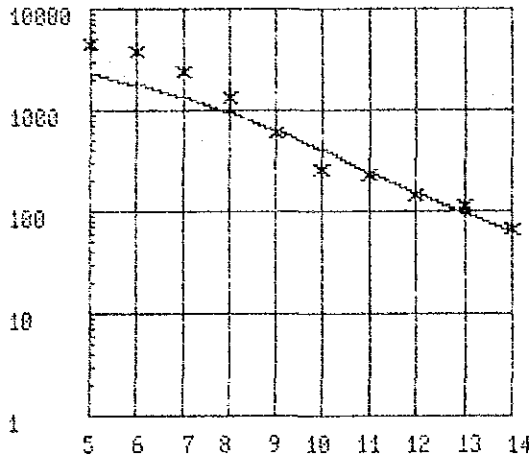
F	OBS	CALC
14	348.00	300.49
13	412.00	395.21
12	531.00	474.89
11	771.00	696.32
10	1027.00	1128.19
9	1995.00	1855.64
8	3843.00	2967.08
7	7220.00	4510.34
6	13446.00	6441.45
5	25807.00	9608.92



Station No.=102

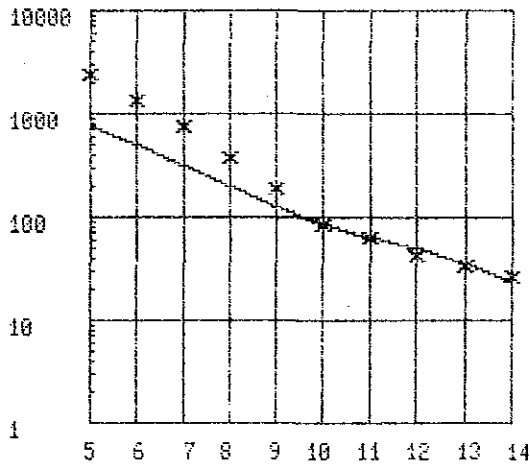
	Rho (ohm)	Depth (m)
1	100.00	100
2	600.00	1200
3	5000.00	

F	OBS	CALC
14	201.00	192.97
13	247.00	234.59
12	286.00	287.21
11	311.00	323.07
10	163.00	352.22
9	232.00	431.07
8	626.00	598.54
7	1356.00	873.93
6	2656.00	1261.61
5	5577.00	1743.81



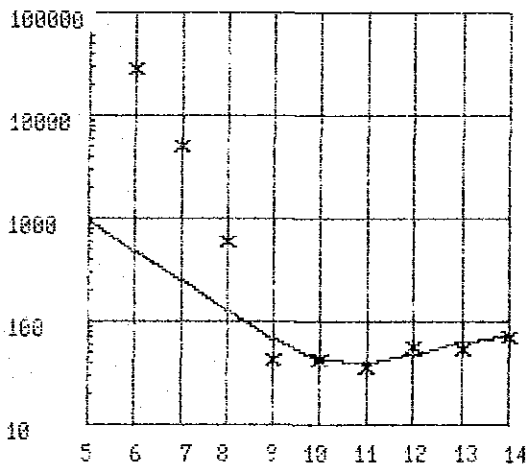
Station No.=103  
 Rho Depth  
 (ohm) (m)  
 1 36.00 30  
 2 700.00 400

F	OBS	CALC
14	66.00	64.79
13	110.00	95.23
12	145.00	148.91
11	230.00	240.10
10	254.00	339.47
9	601.00	615.43
8	1319.00	927.16
7	2407.00	1315.07
6	3766.00	1748.30
5	4404.00	2184.33



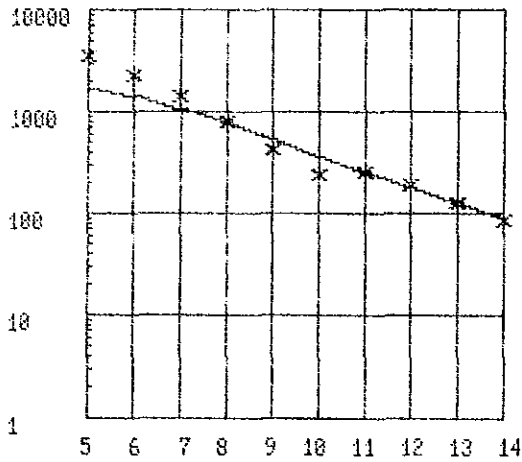
Station No.=104  
 Rho Depth  
 (ohm) (m)  
 1 9.00 10  
 2 100.00 500  
 3 3000.00

F	OBS	CALC
14	26.00	23.79
13	34.00	36.46
12	42.00	50.58
11	63.00	62.31
10	94.00	82.38
9	185.00	123.47
8	384.00	199.01
7	732.00	322.74
6	1321.00	507.03
5	2431.00	755.72



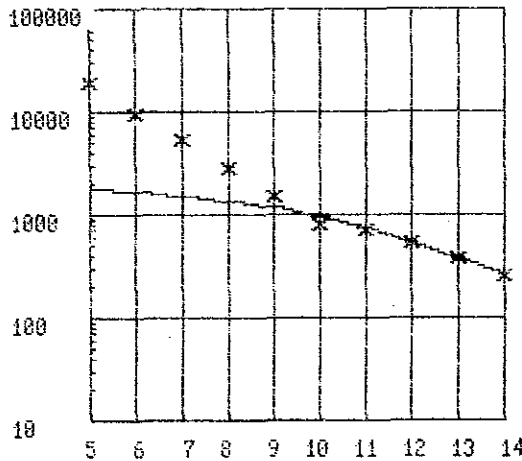
Station No.=105  
 Rho Depth  
 (ohm) (m)  
 1 100.00 40  
 2 40.00 250  
 3 1000000.00

F	OBS	CALC
14	72.00	72.26
13	53.00	62.36
12	57.00	48.60
11	35.00	38.52
10	41.00	43.19
9	43.00	67.83
8	590.00	125.73
7	5130.00	244.28
6	28743.00	482.78
5	103960.00	951.35



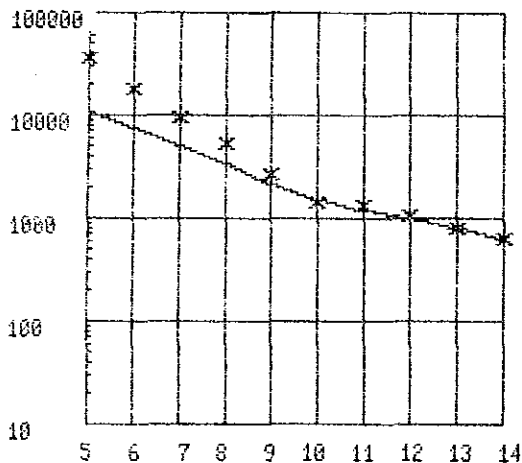
Station No.=106  
 Rho Depth  
 (ohm) (m)  
 1 78.00 55  
 2 800.00 700  
 3 3800.00

F	OBS	CALC
14	82.00	39.89
13	127.00	127.65
12	198.00	177.48
11	249.00	249.51
10	243.00	364.00
9	423.00	537.24
8	795.00	774.68
7	1410.00	1066.53
6	2267.00	1397.87
5	3469.00	1786.99



Station No.=107  
 Rho Depth  
 (ohm) (m)  
 1 228.00 100  
 2 2000.00

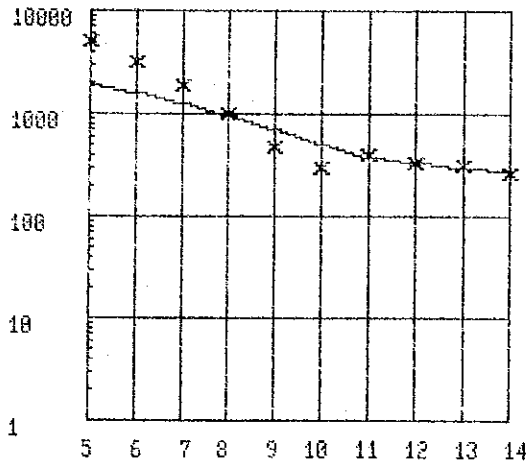
F	OBS	CALC
14	252.00	278.34
13	371.00	388.17
12	524.00	536.98
11	714.00	731.15
10	778.00	944.47
9	1487.00	1155.34
8	2829.00	1345.94
7	5255.00	1586.44
6	9668.00	1634.64
5	18589.00	1733.25



Station No.=108  
 Rho Depth  
 (ohm) (m)  
 1 600.00 200  
 2 3000.00 2000  
 3 30000.00

F	OBS	CALC
14	617.00	622.31
13	787.00	791.12
12	1082.00	991.19
11	1300.00	1174.67
10	1426.00	1498.78
9	2719.00	2163.54
8	5198.00	3321.32
7	9615.00	5089.85
6	17607.00	7588.34
5	35227.00	10472.70

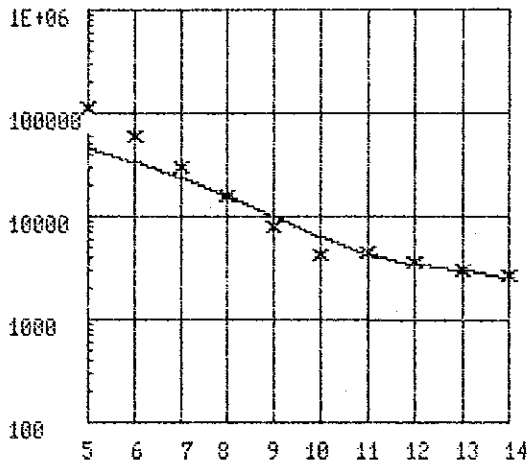




Station No.=109

	Rho (ohm)	Depth (m)
1	250.00	100
2	550.00	600
3	3000.00	

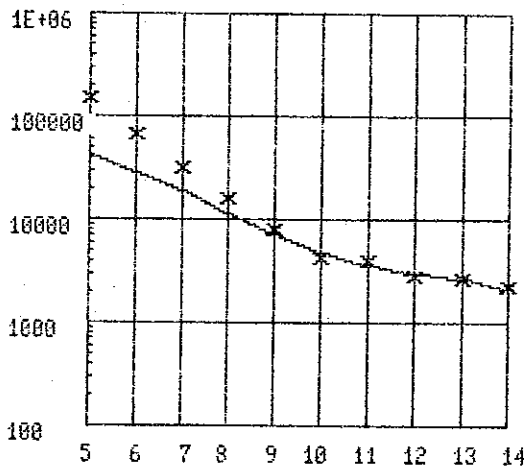
F	OBS	CALC
14	269.00	270.36
13	319.00	304.82
12	337.00	327.18
11	407.00	384.78
10	293.00	506.31
9	471.00	700.19
8	996.00	959.97
7	1897.00	1264.65
6	3123.00	1583.16
5	5064.00	1884.58



Station No.=110

	Rho (ohm)	Depth (m)
1	2000	250
2	7500	2200
3	110000	

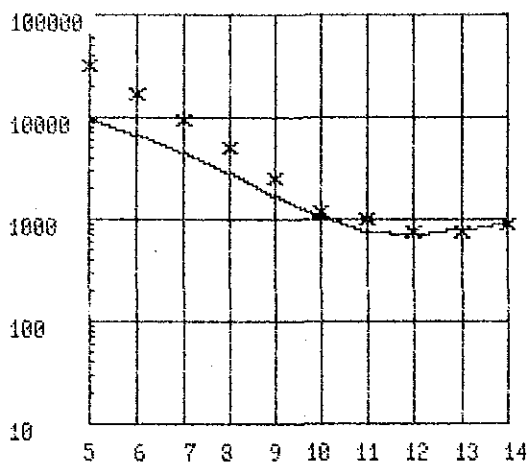
F	OBS	CALC
14	2667	2576
13	3056	3039
12	3496	3416
11	4513	4305
10	4244	6310
9	7959	9920
8	15625	15806
7	29800	23661
6	58410	33923
5	113693	45658



Station No.=111

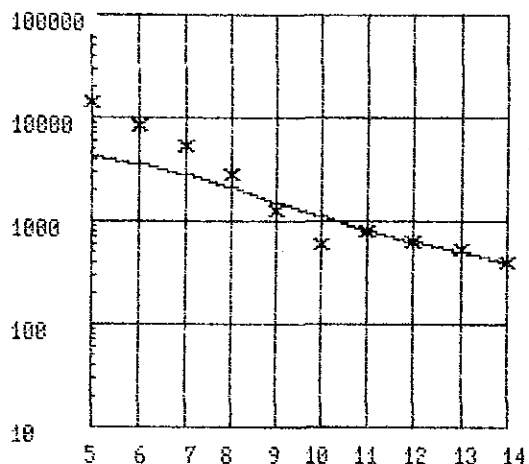
	Rho (ohm)	Depth (m)
1	2000	350
2	8000	3000
3	150000	

F	OBS	CALC
14	2190	2114
13	2657	2613
12	2771	3059
11	3914	3503
10	4102	4631
9	7992	7086
8	16017	11481
7	31763	18496
6	65350	28660
5	151060	41972



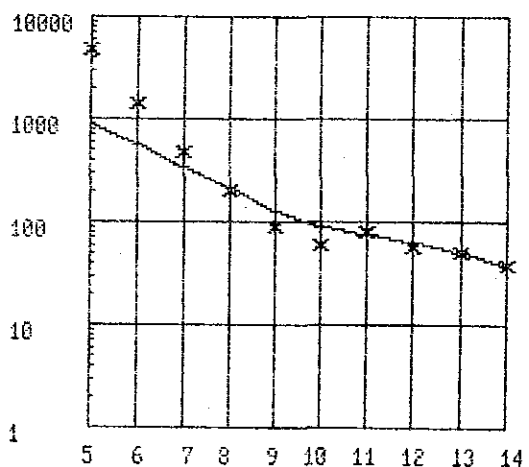
Station No.=112  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 100  
 2 800.00 800  
 3 30000.00

F	OBS	CALC
14	877.00	904.21
13	747.00	908.08
12	747.00	704.74
11	1015.00	757.46
10	1207.00	1055.01
9	2498.00	1679.84
8	5026.00	2750.56
7	9452.00	4396.86
6	17094.00	6691.72
5	31917.00	9573.22



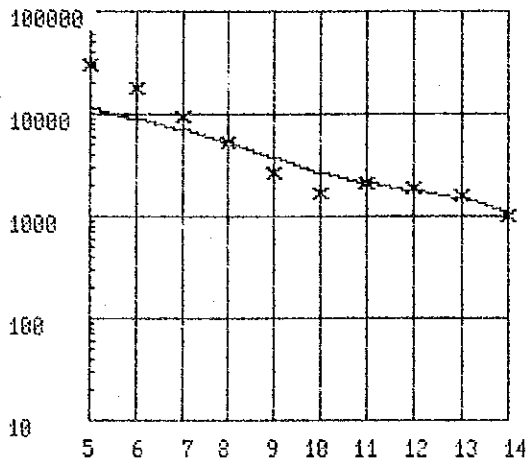
Station No.=113  
 Rho Depth  
 (ohm) (m)  
 1 300.00 160  
 2 2000.00 1200  
 3 7000.00

F	OBS	CALC
14	391.00	394.28
13	528.00	494.40
12	649.00	621.62
11	802.00	801.53
10	611.00	1092.15
9	1289.00	1533.79
8	2743.00	2123.96
7	5226.00	2824.93
6	8397.00	3569.32
5	14150.00	4284.10



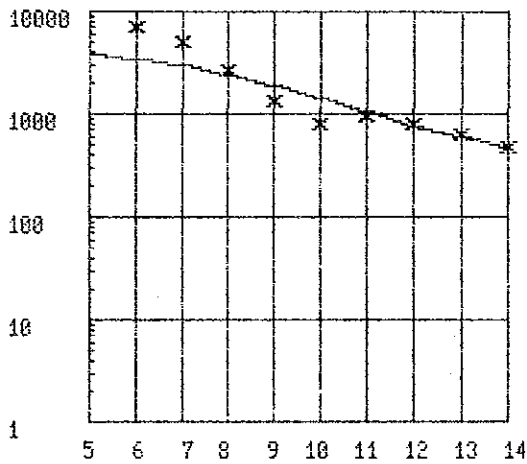
Station No.=114  
 Rho Depth  
 (ohm) (m)  
 1 37.00 50  
 2 200.00 600  
 3 5000.00

F	OBS	CALC
14	38.00	38.25
13	49.00	49.12
12	56.00	63.70
11	80.00	74.72
10	59.00	89.92
9	88.00	128.07
8	194.00	206.13
7	474.00	343.68
6	1405.00	564.03
5	4660.00	887.14



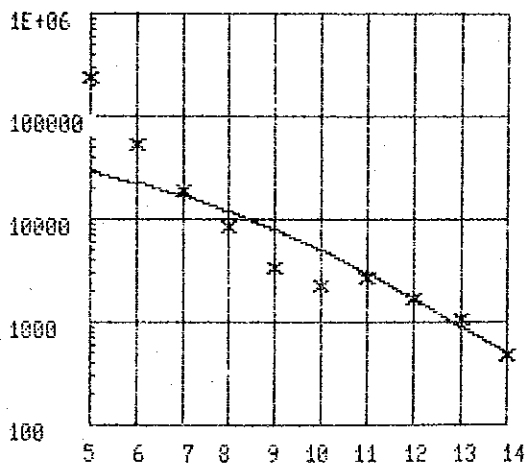
Station No.=115  
 Rho Depth  
 (ohm) (m)  
 1 500.00 80  
 2 4000.00 2000  
 3 20000.00

F	OBS	CALC
14	976.00	1110.67
13	1573.00	1487.20
12	1936.00	1804.25
11	2097.00	2128.92
10	1633.00	2713.68
9	2716.00	3721.15
8	5234.00	5190.34
7	9536.00	7053.82
6	17424.00	9146.77
5	29633.00	11255.50



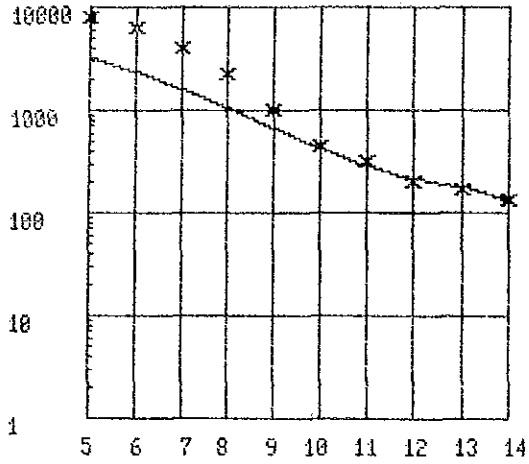
Station No.=116  
 Rho Depth  
 (ohm) (m)  
 1 350.00 100  
 2 1700.00 700  
 3 5000.00

F	OBS	CALC
14	484.00	473.80
13	632.00	593.50
12	785.00	770.45
11	954.00	1043.79
10	790.00	1426.31
9	1320.00	1899.76
8	2700.00	2420.72
7	4954.00	2936.22
6	7153.00	3402.39
5	9839.00	3794.91



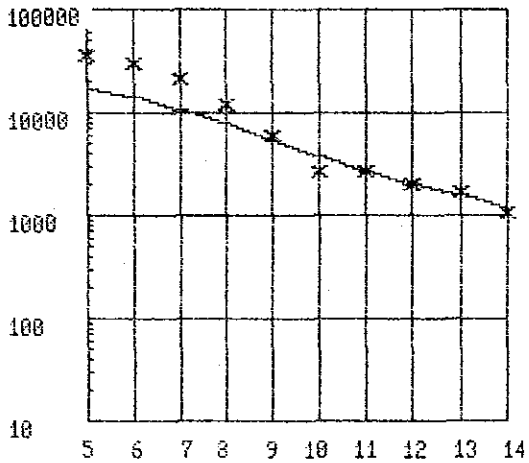
Station No.=117  
 Rho Depth  
 (ohm) (m)  
 1 250 85  
 2 50000

F	OBS	CALC
14	486	506
13	1856	913
12	1633	1651
11	2659	2914
10	2325	4946
9	3283	7976
8	8203	12090
7	19342	17117
6	54030	22626
5	239133	28073



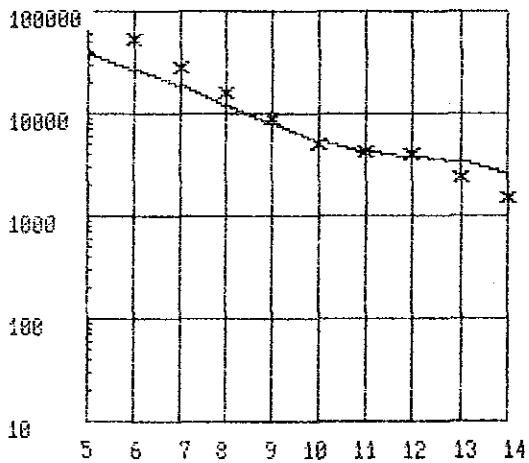
Station No.=118  
 Rho Depth  
 (ohm) (m)  
 1 118.00 70  
 2 700.00 700  
 3 8000.00

F	OBS	CALC
14	135.00	133.21
13	166.00	173.51
12	281.00	214.86
11	388.00	281.29
10	446.00	415.31
9	1019.00	655.49
8	2204.00	1038.57
7	4018.00	1598.96
6	6241.00	2309.41
5	8869.00	3147.98



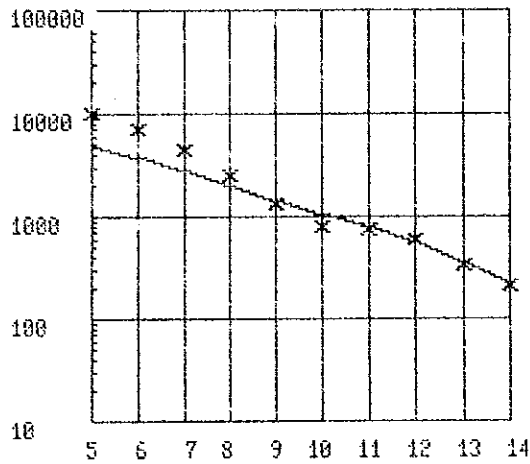
Station No.=119  
 Rho Depth  
 (ohm) (m)  
 1 700.00 130  
 2 6000.00 2000  
 3 30000.00

F	OBS	CALC
14	1072.00	1164.02
13	1695.00	1598.02
12	2024.00	2037.59
11	2645.00	2667.39
10	2666.00	3740.60
9	6072.00	5426.04
8	12113.00	7769.81
7	20680.00	10668.00
6	29468.00	13869.30
5	35210.00	17054.90



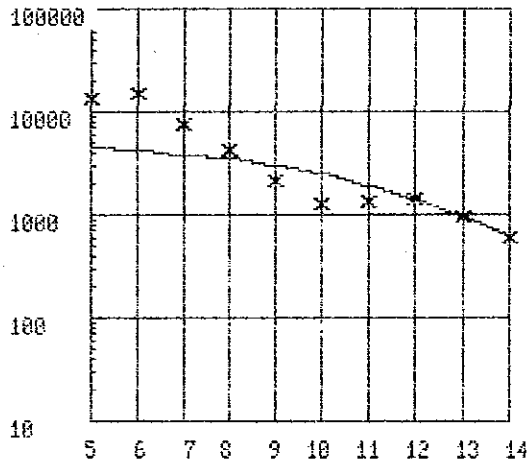
Station No.=120  
 Rho Depth  
 (ohm) (m)  
 1 2000.00 250  
 2 8000.00 3000  
 3 100000.00

F	OBS	CALC
14	1488.00	2599.46
13	2333.00	3271.71
12	3902.00	3756.39
11	4215.00	4206.45
10	5107.00	5398.09
9	9710.00	7902.10
8	15432.00	12185.90
7	27923.00	18578.20
6	51856.00	27110.50
5	100400.00	37309.70



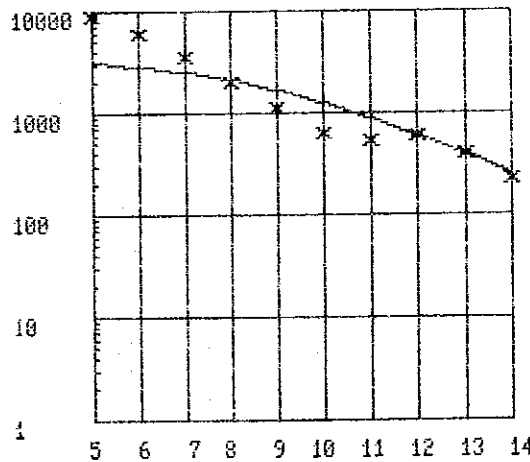
Station No.=121  
 Rho Depth  
 (ohm) (m)  
 1 100.00 45  
 2 3000.00 2500  
 3 10000.00

F	OBS	CALC
14	287.00	226.91
13	338.00	364.95
12	595.00	564.75
11	746.00	802.61
10	796.00	1067.52
9	1328.00	1436.36
8	2499.00	1991.64
7	4478.00	2762.06
6	7090.00	3714.38
5	10154.00	4753.98



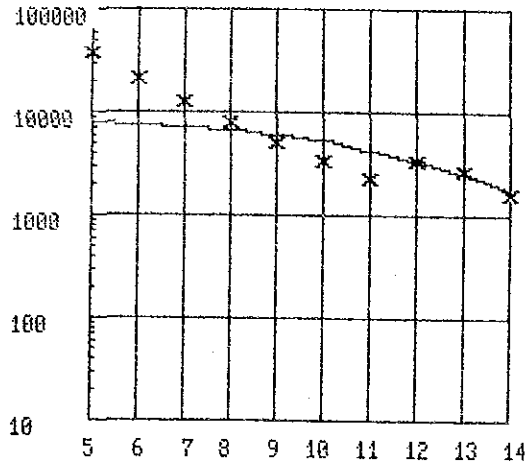
Station No.=122  
 Rho Depth  
 (ohm) (m)  
 1 240.00 60  
 2 5000.00

F	OBS	CALC
14	588.00	624.40
13	963.00	955.17
12	1417.00	1392.13
11	1313.00	1909.06
10	1230.00	2457.72
9	2121.00	2985.11
8	4148.00	3451.50
7	7308.00	3837.97
6	14658.00	4143.15
5	13640.00	4376.87



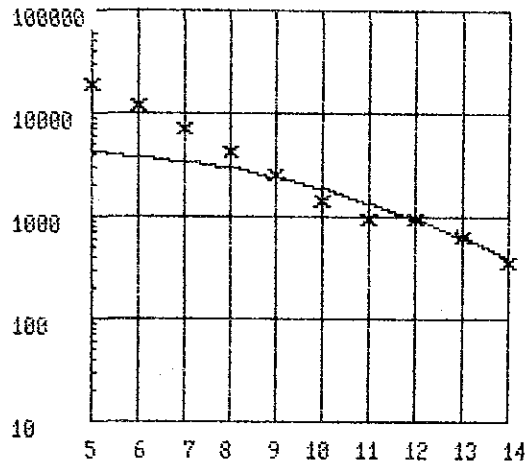
Station No.=123  
 Rho Depth  
 (ohm) (m)  
 1 100.00 40  
 2 2400.00 600  
 3 4000.00

F	OBS	CALC
14	229.00	252.16
13	481.00	321.22
12	609.00	396.55
11	545.00	481.93
10	642.00	574.21
9	1181.00	662.63
8	2022.00	794.80
7	3564.00	951.70
6	5887.00	1055.68
5	8973.00	1145.33



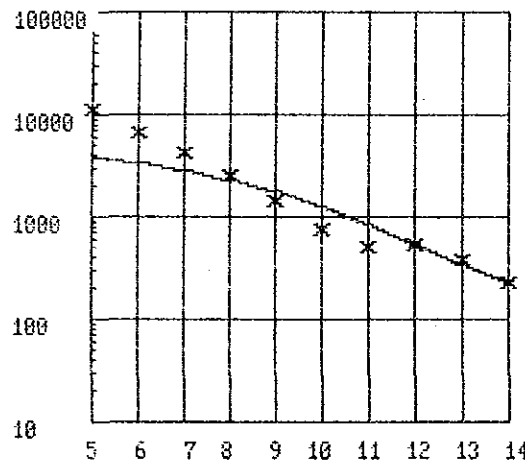
Station No.=124  
 Rho Depth  
 (ohm) (m)  
 1 600.00 80  
 2 8500.00

F	OBS	CALC
14	1500.00	1735.88
13	2719.00	2487.74
12	3271.00	3368.70
11	2201.00	4295.28
10	3336.00	5179.37
9	5084.00	5954.03
8	7820.00	6593.33
7	12566.00	7096.21
6	21197.00	7479.92
5	38207.00	7763.59



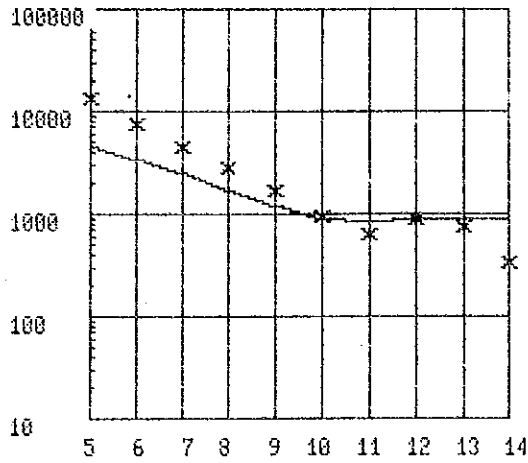
Station No.=125  
 Rho Depth  
 (ohm) (m)  
 1 250.00 90  
 2 5000.00

F	OBS	CALC
14	364.00	395.82
13	633.00	614.24
12	926.00	929.27
11	922.00	1371.17
10	1395.00	1884.92
9	2456.00	2432.98
8	4293.00	2962.15
7	7279.00	3431.81
6	11649.00	3822.03
5	18686.00	4130.79



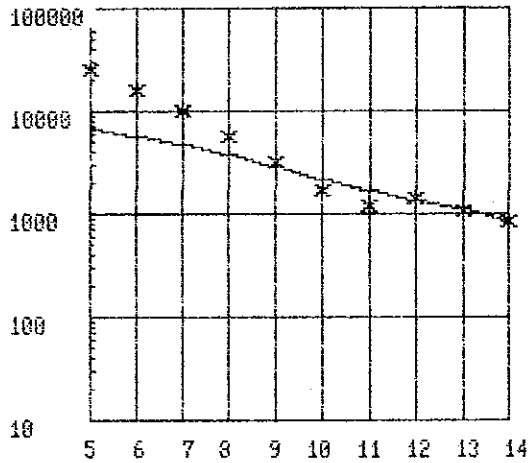
Station No.=126  
 Rho Depth  
 (ohm) (m)  
 1 200.00 110  
 2 5000.00

F	OBS	CALC
14	227.00	223.33
13	374.00	338.35
12	523.00	536.88
11	493.00	837.28
10	770.00	1246.07
9	1415.00	1745.18
8	2502.00	2291.49
7	4238.00	2831.22
6	6830.00	3319.37
5	10968.00	3730.85



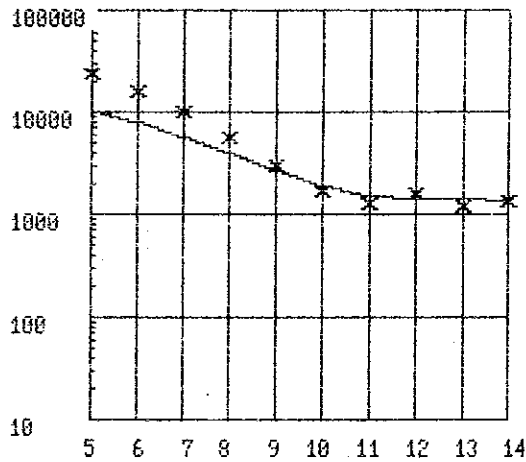
Station No.=127  
 Rho Depth  
 (ohm) (m)  
 1 300.00 100  
 2 1000.00 1200  
 3 10000.00

F	OBS	CALC
14	339.00	881.26
13	741.00	911.65
12	873.00	876.11
11	629.00	828.95
10	925.00	913.78
9	1697.00	1201.07
8	2819.00	1717.28
7	4486.00	2466.04
6	7433.00	3412.17
5	13161.00	4473.99



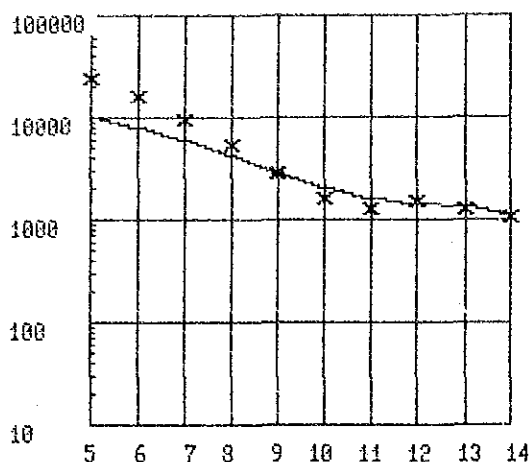
Station No.=128  
 Rho Depth  
 (ohm) (m)  
 1 500.00 100  
 2 3000.00 1500  
 3 10000.00

F	OBS	CALC
14	830.00	839.53
13	1049.00	1094.14
12	1385.00	1334.09
11	1190.00	1634.94
10	1681.00	2116.85
9	3078.00	2826.30
8	5601.00	3733.58
7	9787.00	4754.27
6	15753.00	5788.06
5	24440.00	6726.62



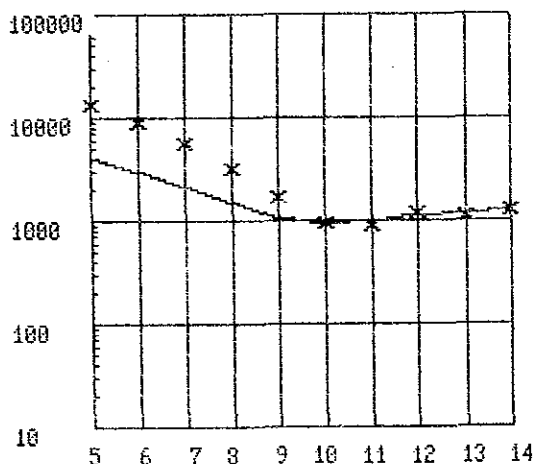
Station No.=129  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 100  
 2 1900.00 1300  
 3 20000.00

F	OBS	CALC
14	1299.00	1363.01
13	1192.00	1436.36
12	1559.00	1482.36
11	1226.00	1496.03
10	1645.00	1911.32
9	2976.00	2735.13
8	5506.00	4011.23
7	9045.00	5723.38
6	15958.00	7760.41
5	23817.00	9928.27



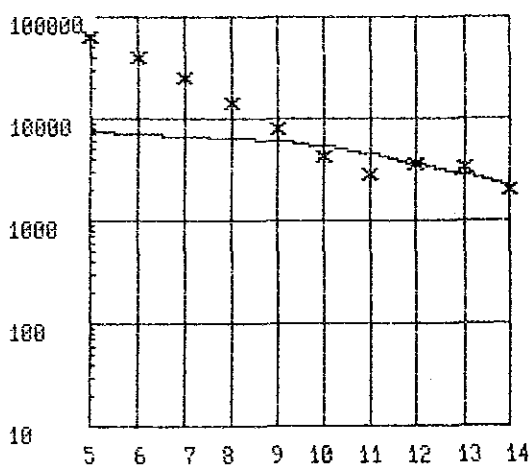
Station No.=130  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 200  
 2 2500.00 1500  
 3 20000.00

F	OBS	CALC
14	1079.00	1134.12
13	1237.00	1299.49
12	1524.00	1393.44
11	1242.00	1563.39
10	1600.00	2020.55
9	2999.00	2879.02
8	5266.00	4188.82
7	9506.00	5928.45
6	15834.00	7978.65
5	24813.00	10141.20



Station No.=131  
 Rho Depth  
 (ohm) (m)  
 1 1300.00 200  
 2 1000.00 1500  
 3 10000.00

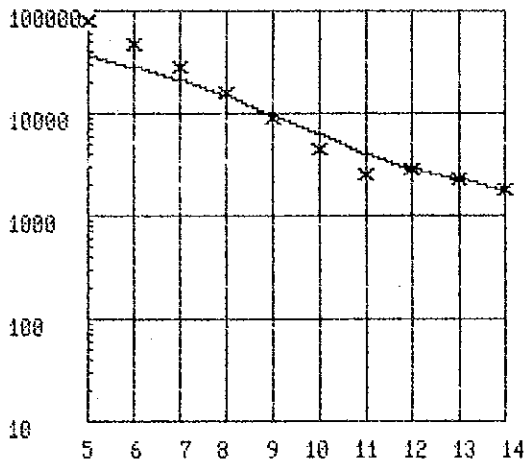
F	OBS	CALC
14	1281.00	1233.27
13	1112.00	1184.07
12	1193.00	1113.06
11	881.00	984.42
10	945.00	937.82
9	1658.00	1089.15
8	3130.00	1474.03
7	5564.00	2101.37
6	8814.00	2952.99
5	13887.00	3966.90



Station No.=132  
 Rho Depth  
 (ohm) (m)  
 1 2000.00 300  
 2 8000.00

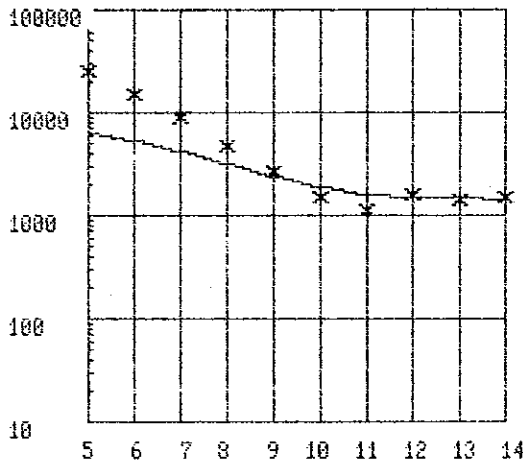
F	OBS	CALC
14	2010.00	2303.69
13	3274.00	2897.83
12	3621.00	3640.39
11	2904.00	4435.00
10	4156.00	5193.44
9	7789.00	5856.79
8	14515.00	6400.44
7	24750.00	6825.74
6	39747.00	7147.87
5	61827.00	7386.54





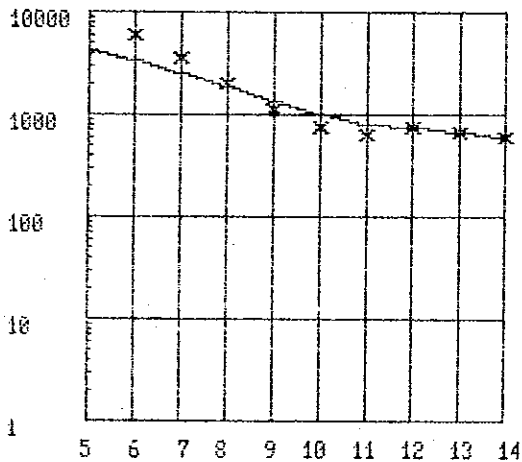
Station No.=133  
 Rho Depth  
 (ohm) (m)  
 1 1500.00 250  
 2 8000.00 1800  
 3 70000.00

F	OBS	CALC
14	1777.00	1806.61
13	2221.00	2211.56
12	2888.00	2817.46
11	2548.00	4017.47
10	4592.00	6183.12
9	8790.00	9636.68
8	15178.00	14586.88
7	28337.00	20969.18
6	46473.00	28347.20
5	79910.00	36012.78



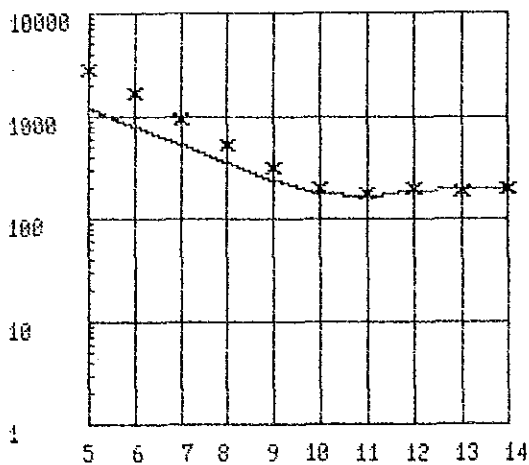
Station No.=134  
 Rho Depth  
 (ohm) (m)  
 1 1300.00 200  
 2 2000.00 1400  
 3 10000.00

F	OBS	CALC
14	1469.00	1422.24
13	1451.00	1506.70
12	1664.00	1588.22
11	1145.00	1577.10
10	1506.00	1873.38
9	2637.00	2448.49
8	4819.00	3251.19
7	8677.00	4238.17
6	14882.00	5278.45
5	25227.00	6265.49



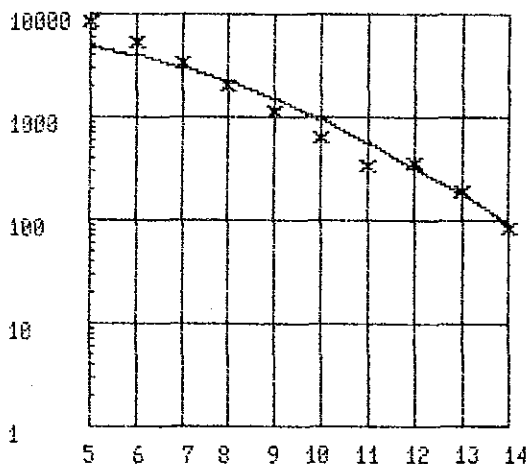
Station No.=135  
 Rho Depth  
 (ohm) (m)  
 1 500.00 200  
 2 1400.00 1300  
 3 8000.00

F	OBS	CALC
14	600.00	589.79
13	662.00	673.37
12	741.00	744.41
11	619.00	811.91
10	735.00	977.51
9	1151.00	1310.79
8	1986.00	1833.45
7	3514.00	2529.95
6	6063.00	3345.79
5	9845.00	4198.71



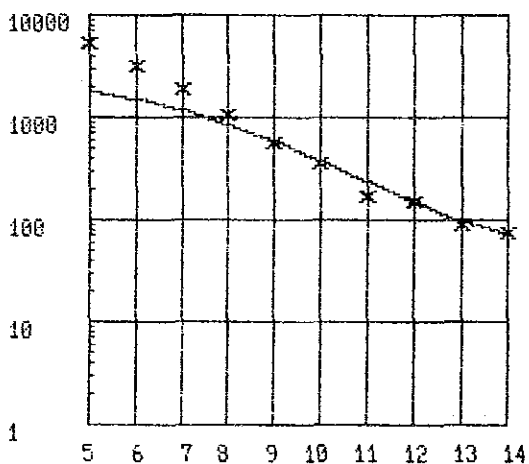
Station No.=136  
 Rho Depth  
 (ohm) (m)  
 1 200.00 600  
 2 4000.00

F	OBS	CALC
14	200.00	200.86
13	186.00	201.46
12	195.00	191.41
11	173.00	171.36
10	203.00	176.80
9	314.00	230.51
8	540.00	345.91
7	959.00	537.29
6	1644.00	815.33
5	2783.00	1176.56



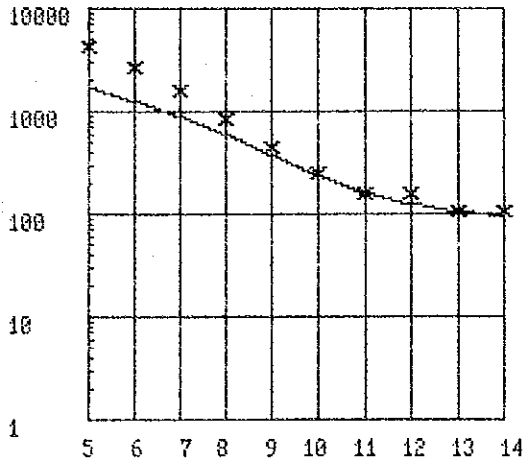
Station No.=137  
 Rho Depth  
 (ohm) (m)  
 1 20.00 15  
 2 8000.00

F	OBS	CALC
14	85.00	95.97
13	187.00	177.48
12	348.00	321.26
11	331.00	562.38
10	625.00	940.69
9	1121.00	1487.44
8	1966.00	2203.41
7	3326.00	3845.11
6	5483.00	5933.32
5	8184.00	8782.71



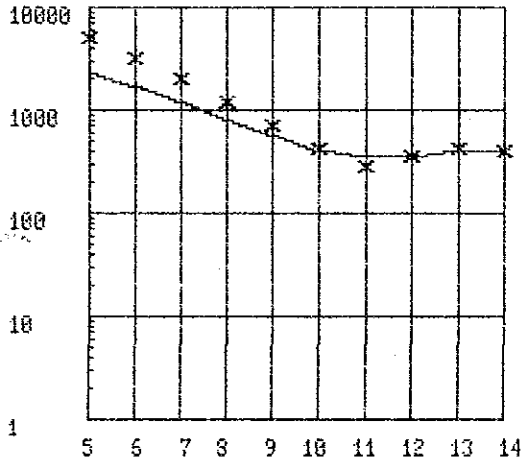
Station No.=138  
 Rho Depth  
 (ohm) (m)  
 1 90.00 110  
 2 3000.00

F	OBS	CALC
14	74.00	75.83
13	98.00	95.66
12	158.00	145.66
11	169.00	236.42
10	345.00	388.94
9	567.00	589.15
8	1046.00	859.83
7	1879.00	1175.59
6	3152.00	1586.49
5	5174.00	1821.06



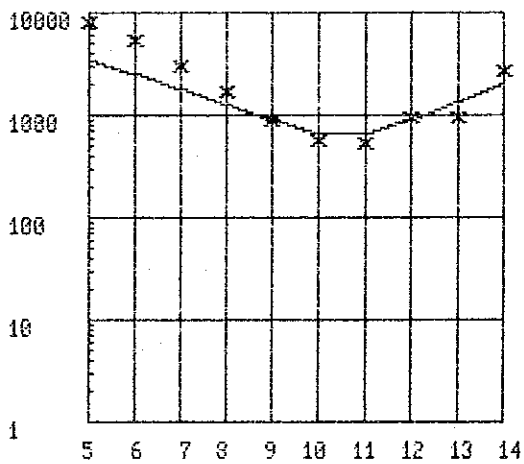
Station No.=139  
 Rho Depth  
 (ohm) (m)  
 1 100.00 100  
 2 400.00 500  
 3 4000.00

F	OBS	CALC
14	107.00	95.67
13	107.00	109.05
12	155.00	125.03
11	155.00	161.52
10	247.00	238.11
9	458.00	373.44
8	256.00	594.84
7	1544.00	892.45
6	2596.00	1259.35
5	4113.00	1687.34



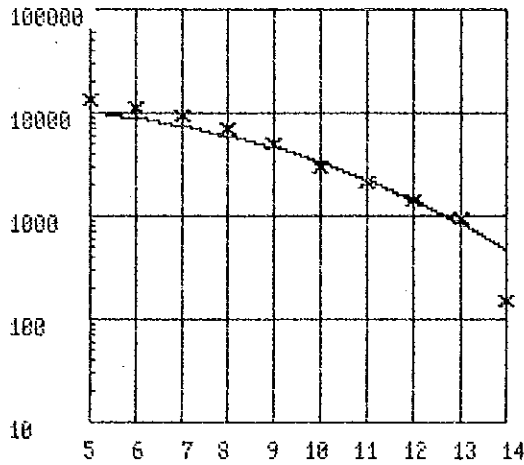
Station No.=140  
 Rho Depth  
 (ohm) (m)  
 1 400.00 700  
 2 5000.00

F	OBS	CALC
14	392.00	401.66
13	417.00	397.28
12	357.00	363.29
11	275.00	345.40
10	434.00	399.64
9	714.00	549.54
8	1181.00	808.19
7	1997.00	1186.42
6	3185.00	1652.08
5	5113.00	2184.28



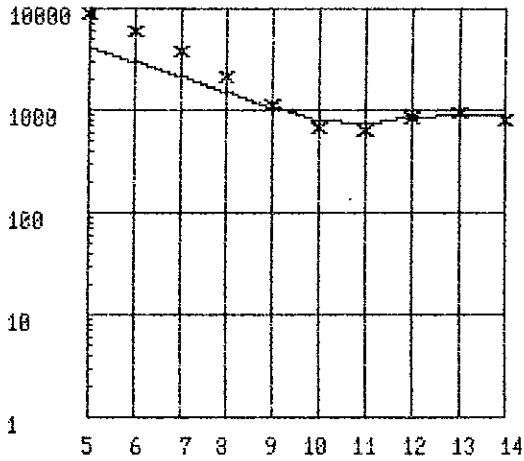
Station No.=141  
 Rho Depth  
 (ohm) (m)  
 1 5000.00 250  
 2 400.00 900  
 3 8000.00

F	OBS	CALC
14	2643.00	1963.95
13	952.00	1339.28
12	944.00	899.18
11	540.00	681.28
10	561.00	677.98
9	906.00	867.33
8	1656.00	1246.30
7	3056.00	1815.20
6	5182.00	2551.17
5	7792.00	3394.52



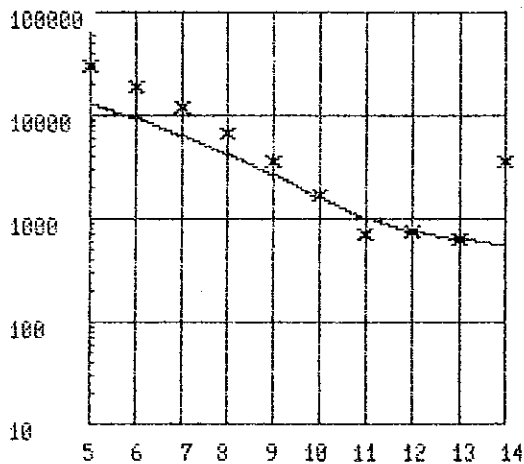
Station No.=142  
 Rho Depth  
 (ohm) (m)  
 1 200.00 65  
 2 13000.00

F	OBS	CALC
14	151.00	492.91
13	942.00	925.09
12	1441.00	1375.54
11	2056.00	2139.42
10	2920.00	3293.11
9	4929.00	4605.07
8	7196.00	6038.57
7	9478.00	7442.93
6	11323.00	8704.30
5	13667.00	9761.95



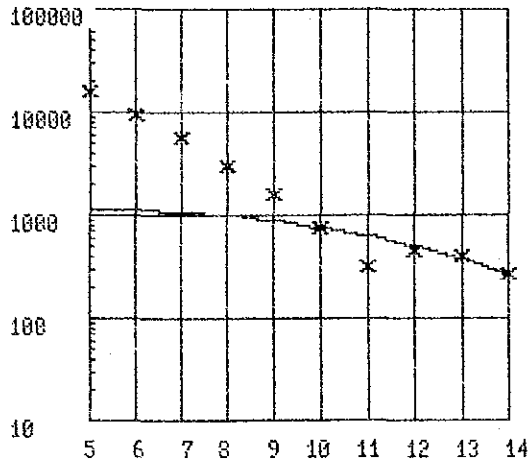
Station No.=143  
 Rho Depth  
 (ohm) (m)  
 1 900.00 300  
 2 800.00 1100  
 3 9000.00

F	OBS	CALC
14	807.00	905.61
13	955.00	893.33
12	842.00	817.68
11	625.00	740.93
10	662.00	793.39
9	1124.00	1030.87
8	2003.00	1473.92
7	3696.00	2127.34
6	5841.00	2953.92
5	9115.00	3914.21



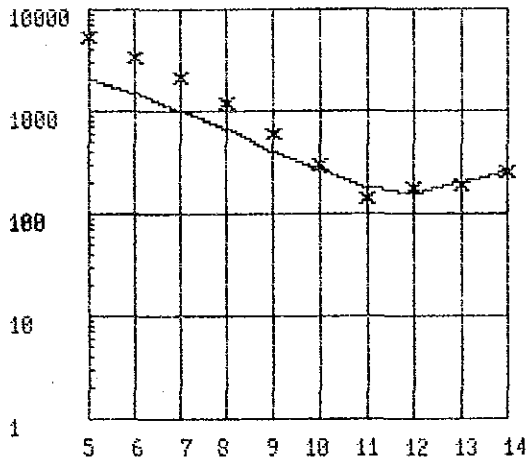
Station No.=144  
 Rho Depth  
 (ohm) (m)  
 1 500.00 100  
 2 900.00 300  
 3 2000.00 900  
 4 30000.00

F	OBS	CALC
14	3517.00	569.20
13	639.00	617.16
12	770.00	729.39
11	710.00	1028.61
10	1704.00	1627.66
9	3565.00	2653.76
8	6696.00	4241.24
7	11735.00	6472.94
6	19354.00	9302.00
5	30250.00	12522.10



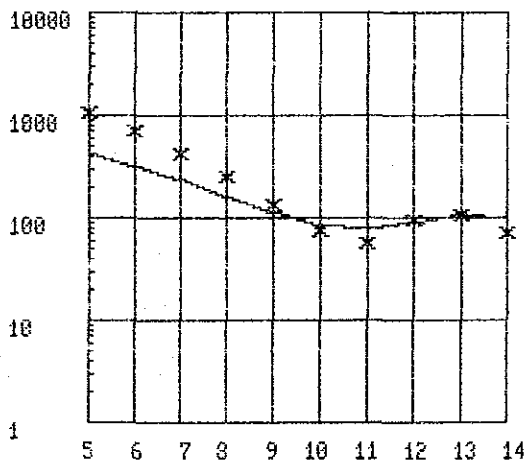
Station No.=145  
 Rho Depth  
 (ohm) (m)  
 1 140.00 50  
 2 1250.00

F	OBS	CALC
14	370.00	272.25
13	404.00	379.95
12	457.00	507.25
11	310.00	641.44
10	741.00	789.41
9	1562.00	881.79
8	3001.00	974.36
7	5502.00	1047.13
6	9440.00	1102.48
5	15859.00	1143.64



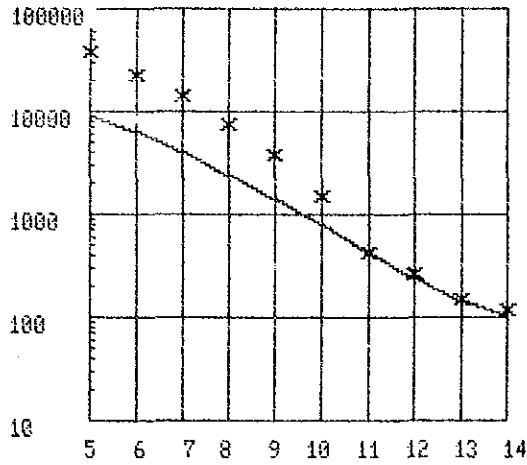
Station No.=146  
 Rho Depth  
 (ohm) (m)  
 1 300.00 100  
 2 130.00 300  
 3 5000.00

F	OBS	CALC
14	245.00	253.52
13	184.00	194.47
12	174.00	163.01
11	139.00	181.74
10	292.00	259.19
9	606.00	409.40
8	1155.00	651.90
7	2059.00	1001.66
6	3360.00	1455.25
5	5259.00	1982.56



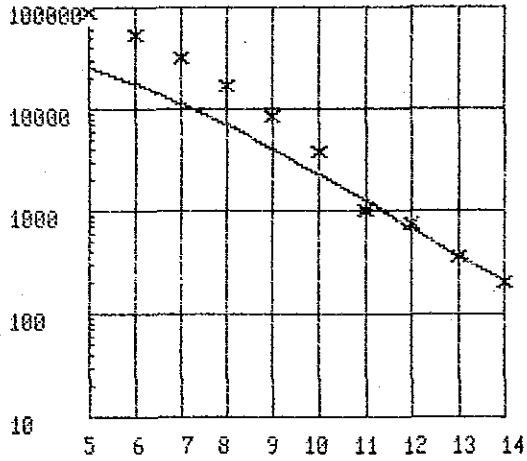
Station No.=147  
 Rho Depth  
 (ohm) (m)  
 1 100.00 200  
 2 50.00 300  
 3 1000.00

F	OBS	CALC
14	69.00	182.24
13	185.00	103.40
12	92.00	91.41
11	56.00	79.57
10	74.00	84.16
9	135.00	109.92
8	245.00	158.51
7	431.00	230.48
6	704.00	323.01
5	1071.00	428.59



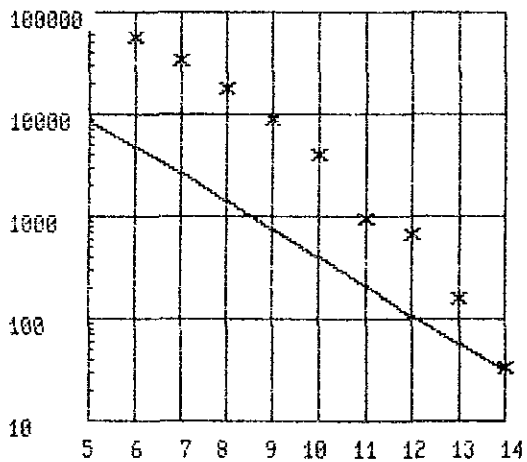
Station No.=148  
 Rho Depth  
 (ohm) (m)  
 1 130.00 130  
 2 30000.00

F	OBS	CALC
14	117.00	105.79
13	146.00	143.08
12	266.00	240.02
11	416.00	433.78
10	1489.00	790.35
9	3759.00	1412.98
8	7659.00	2440.37
7	13810.00	4020.02
6	23837.00	6245.64
5	36720.00	9078.54



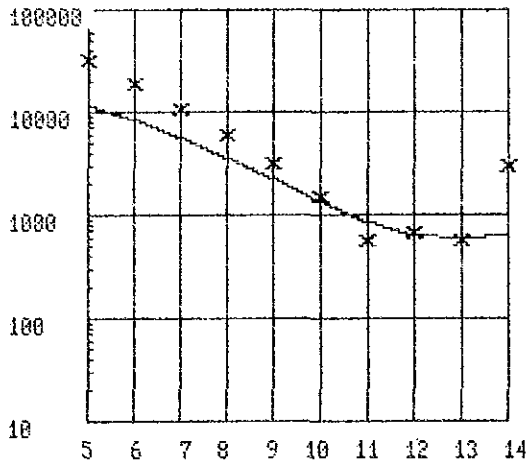
Station No.=149  
 Rho Depth  
 (ohm) (m)  
 1 190.00 110  
 2 80000.00

F	OBS	CALC
14	201.00	212.61
13	354.00	363.61
12	754.00	669.69
11	970.00	1246.79
10	3700.00	2289.75
9	8640.00	4092.78
8	17098.00	7038.36
7	31500.00	11511.90
6	54250.00	17721.60
5	87537.00	25494.40



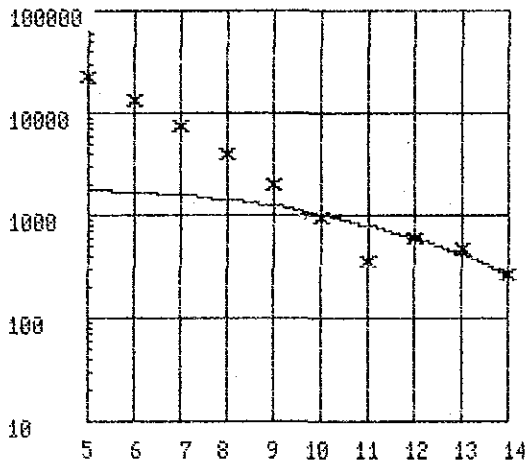
Station No.=150  
 Rho Depth  
 (ohm) (m)  
 1 30.00 45  
 2 90000.00

F	OBS	CALC
14	33.00	32.46
13	154.00	56.44
12	682.00	107.04
11	933.00	207.28
10	3950.00	401.04
9	9013.00	768.58
8	17841.00	1450.05
7	32800.00	2675.01
6	56300.00	4785.02
5	95100.00	8216.06



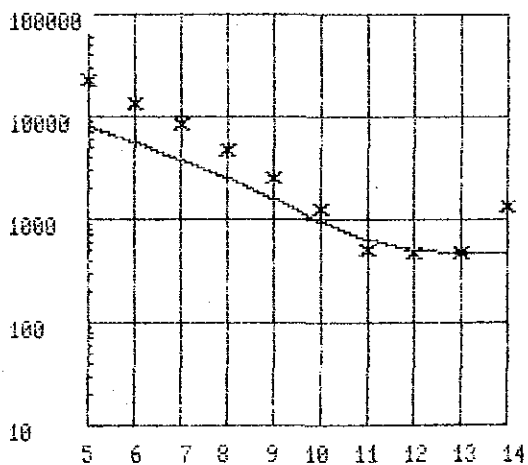
Station No.=151  
 Rho Depth  
 (ohm) (m)  
 1 600.00 100  
 2 800.00 600  
 3 30000.00

F	OBS	CALC
14	3038.00	637.84
13	555.00	588.49
12	653.00	622.75
11	558.00	848.29
10	1497.00	1347.05
9	3127.00	2230.73
8	5922.00	3635.65
7	10768.00	5670.39
6	18599.00	8336.36
5	31723.00	11472.90



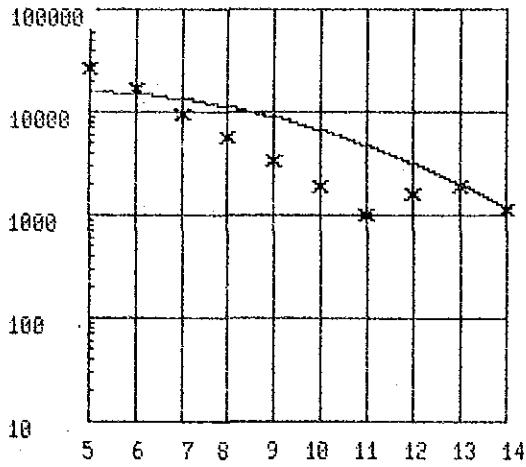
Station No.=152  
 Rho Depth  
 (ohm) (m)  
 1 35.00 35  
 2 2000.00

F	OBS	CALC
14	267.00	272.65
13	464.00	413.90
12	602.00	596.37
11	348.00	807.48
10	951.00	1026.88
9	2036.00	1233.95
8	3989.00	1414.42
7	7450.00	1562.33
6	13200.00	1678.20
5	23830.00	1766.16



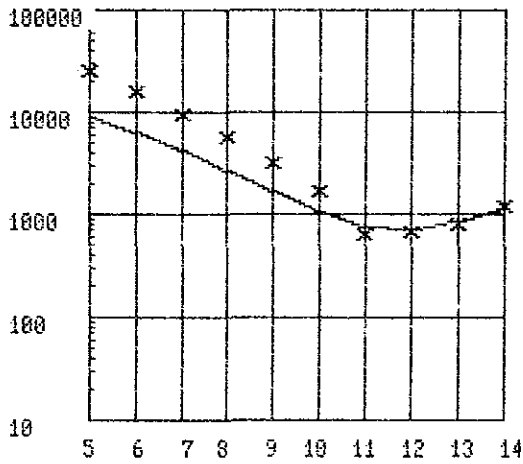
Station No.=153  
 Rho Depth  
 (ohm) (m)  
 1 400.00 100  
 2 500.00 600  
 3 2000.00 800  
 4 20000.00

F	OBS	CALC
14	1344.00	472.55
13	476.00	483.10
12	472.00	502.52
11	500.00	636.36
10	1258.00	959.76
9	2483.00	1548.44
8	4608.00	2498.20
7	8201.00	3953.72
6	13559.00	5636.29
5	21970.00	7728.01



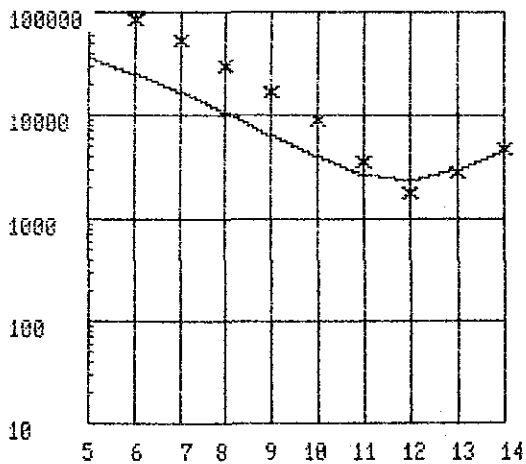
Station No.=154  
 Rho Depth  
 (ohm) (m)  
 1 500.00 100  
 2 20000.00

F	OBS	CALC
14	1092.00	1190.23
13	1900.00	1959.57
12	1575.00	3122.51
11	983.00	4718.15
10	1924.00	6659.03
9	3321.00	9872.36
8	5601.00	11053.00
7	9711.00	13043.20
6	16610.00	14732.60
5	27147.00	16090.60



Station No.=155  
 Rho Depth  
 (ohm) (m)  
 1 3000.00 100  
 2 650.00 700  
 3 25000.00

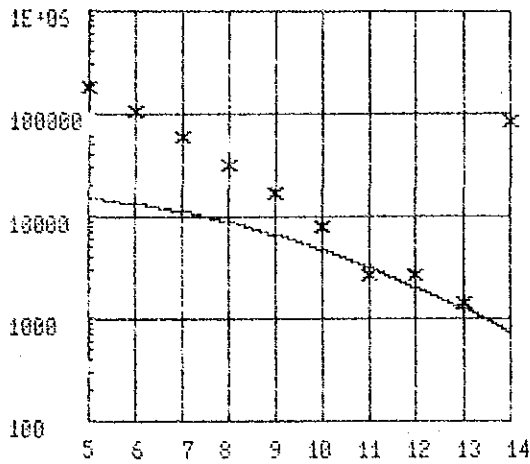
F	OBS	CALC
14	1191.00	1091.47
13	816.00	853.09
12	677.00	702.90
11	642.00	753.62
10	1645.00	1053.70
9	3109.00	1668.91
8	5609.00	2698.29
7	9701.00	4238.27
6	15600.00	6317.74
5	25607.00	9839.91



Station No.=156  
 Rho Depth  
 (ohm) (m)  
 1 6000.00 500  
 2 1000.00 900  
 3 100000.00

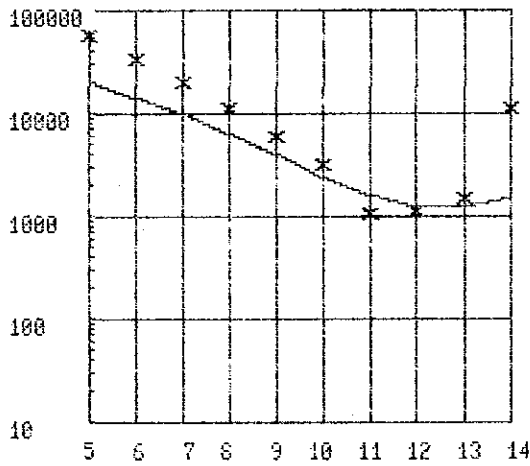
F	OBS	CALC
14	4734.00	4504.16
13	2746.00	2999.09
12	1733.00	2370.78
11	3592.00	2645.05
10	8796.00	3868.34
9	16726.00	6292.93
8	30300.00	10320.60
7	52423.00	16382.70
6	85560.00	24601.60
5	133133.00	34631.20





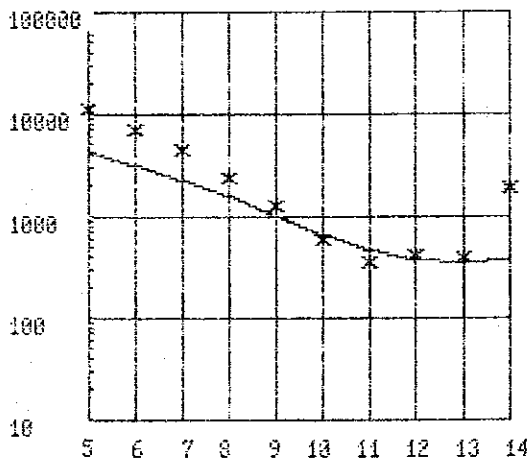
Station No.=157		
	Rho (ohm)	Depth (m)
1	500	130
2	5000	250
3	20000	

F	OBS	CALC
14	36505	751
13	1421	1224
12	2656	2009
11	2611	3190
10	7758	4804
9	16344	6787
8	31577	8974
7	57880	11149
6	105250	13127
5	172930	14801



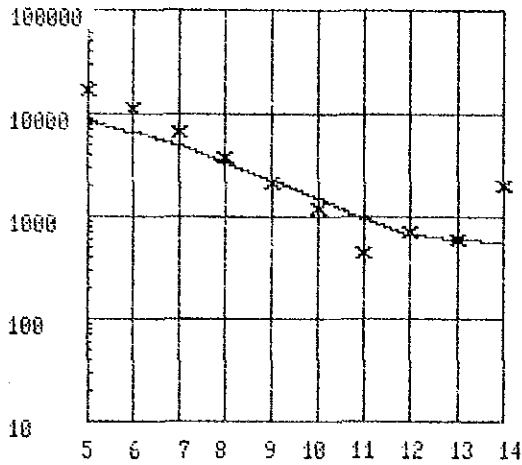
Station No.=158		
	Rho (ohm)	Depth (m)
1	1500.00	600
2	1000.00	800
3	50000.00	

F	OBS	CALC
14	10915.00	1473.16
13	1467.00	1281.30
12	1141.00	1238.20
11	1063.00	1565.00
10	3886.00	2392.65
9	5003.00	3895.27
8	11127.00	6298.38
7	20068.00	9745.51
6	33736.00	14244.50
5	55393.00	19581.50



Station No.=159		
	Rho (ohm)	Depth (m)
1	400.00	300
2	900.00	500
3	3000.00	1500
4	10000.00	

F	OBS	CALC
14	1208.00	374.02
13	397.00	351.33
12	412.00	386.77
11	352.00	475.67
10	613.00	667.95
9	1242.00	1010.38
8	2416.00	1546.02
7	4362.00	2297.46
6	7134.00	3243.89
5	11354.00	4312.21

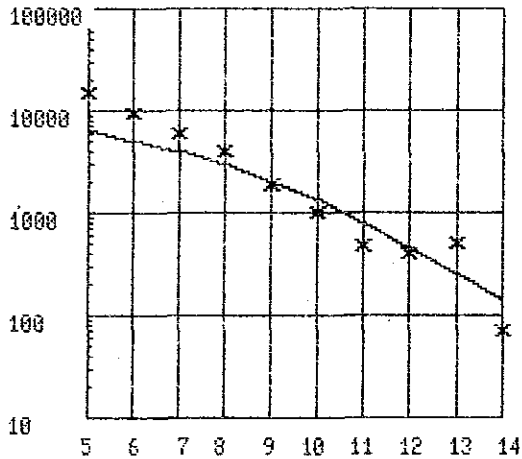


Station No.=160

	Rho (ohm)	Depth (m)
1	500.00	100
2	900.00	400
3	2000.00	800
4	16000.00	

F	OBS	CALC
14	2015.00	562.88
13	585.00	585.45
12	710.00	685.69
11	453.00	953.59
10	1155.00	1459.46
9	2078.00	2269.04
8	3787.00	3424.16
7	6638.00	4903.35
6	10950.00	6680.54
5	16673.00	8351.22

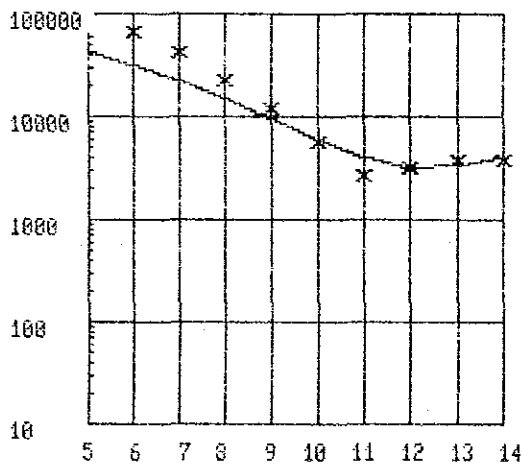


Station No.=161

	Rho (ohm)	Depth (m)
1	40.00	25
2	10000.00	

F	OBS	CALC
14	72.00	138.87
13	493.00	253.74
12	392.00	454.79
11	471.00	787.76
10	1086.00	1302.14
9	1867.00	2031.01
8	3890.00	2964.68
7	5853.00	4037.59
6	9433.00	5145.68
5	14582.00	6185.86

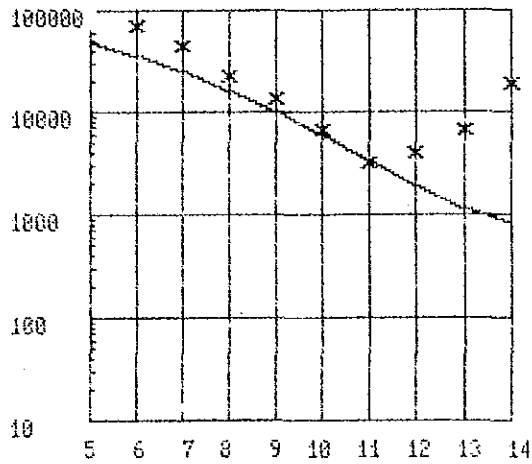


Station No.=162

	Rho (ohm)	Depth (m)
1	4000.00	600
2	3000.00	1300
3	18000.00	

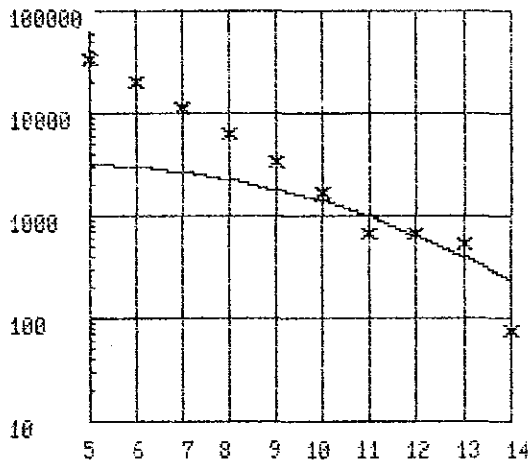
  

F	OBS	CALC
14	3797.00	3896.81
13	3845.00	3311.97
12	3179.00	3133.40
11	2649.00	3871.15
10	5749.00	5794.50
9	11953.00	9251.55
8	22830.00	14643.60
7	41150.00	22204.70
6	68310.00	31736.70
5	105300.00	42507.70



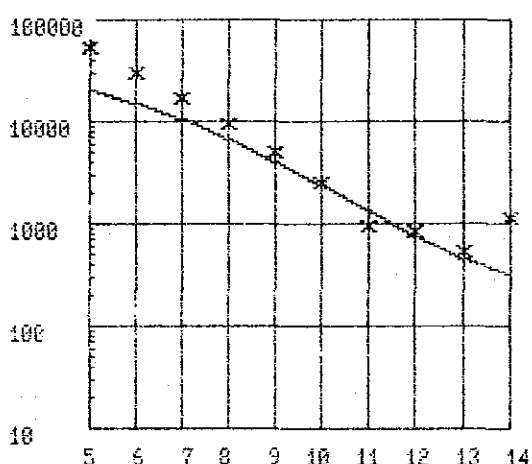
Station No.=163  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 300  
 2 2000.00 400  
 3 110000.00

F	OBS	CALC
14	18989.00	838.72
13	6697.00	1141.32
12	4069.00	1883.23
11	3178.00	3385.26
10	6630.00	5795.57
9	13645.00	9868.85
8	22707.00	16045.80
7	45513.00	24683.80
6	72043.00	35297.00
5	113773.00	47281.20



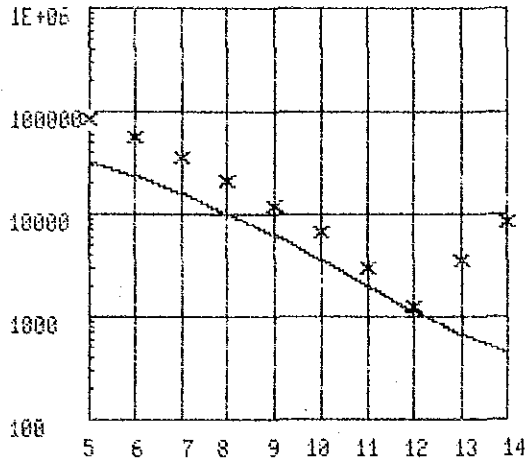
Station No.=164  
 Rho Depth  
 (ohm) (m)  
 1 70.00 30  
 2 4000.00

F	OBS	CALC
14	74.00	243.59
13	535.00	406.02
12	661.00	648.30
11	666.00	976.97
10	1702.00	1378.26
9	3367.00	1817.76
8	6367.00	2252.19
7	11497.00	2645.26
6	19832.00	2976.72
5	33113.00	3241.84



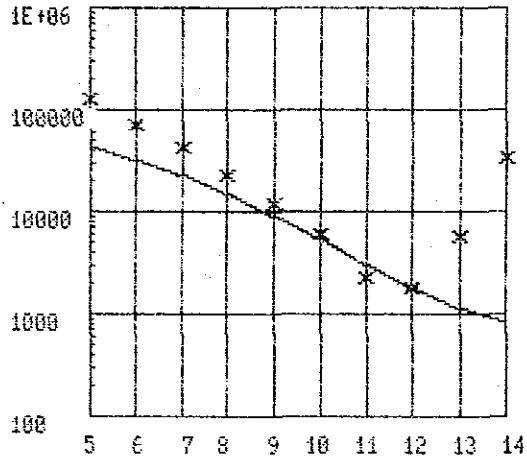
Station No.=165  
 Rho Depth  
 (ohm) (m)  
 1 300.00 100  
 2 300.00 200  
 3 2000.00 400  
 4 50000.00

F	OBS	CALC
14	1109.00	309.88
13	517.00	446.83
12	820.00	733.86
11	966.00	1333.73
10	2456.00	2355.77
9	4996.00	4046.15
8	9490.00	6643.37
7	17259.00	10325.00
6	38130.00	15016.20
5	51740.00	20388.10



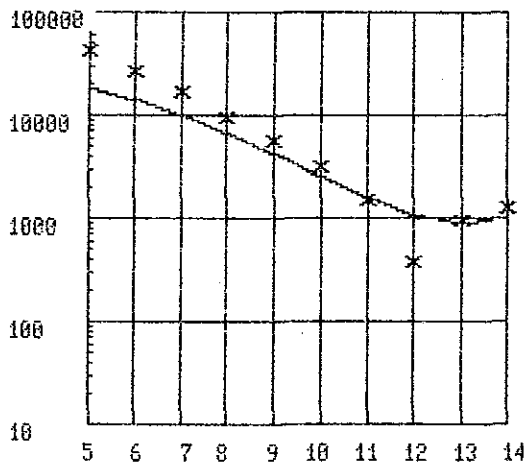
Station No.=166  
 Rho Depth  
 (ohm) (m)  
 1 500 200  
 2 2000 300  
 3 80000

F	OBS	CALC
14	8557	443
13	3449	654
12	1276	1124
11	3027	2016
10	6496	3588
9	11728	6201
8	20733	10250
7	34837	16003
6	55133	23413
5	84947	31961



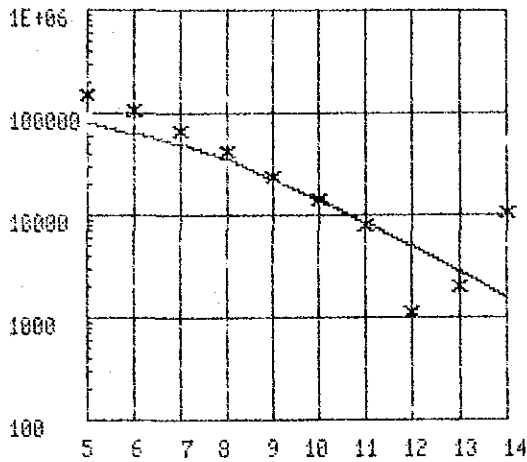
Station No.=167  
 Rho Depth  
 (ohm) (m)  
 1 1000 300  
 2 3000 500  
 3 100000

F	OBS	CALC
14	33243	837
13	5501	1093
12	1762	1759
11	2302	3055
10	5875	5332
9	11842	9054
8	22430	14694
7	41060	22497
6	72827	32235
5	127490	43133



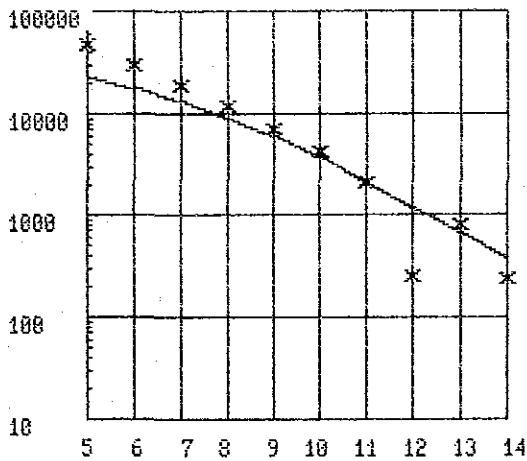
Station No.=168  
 Rho Depth  
 (ohm) (m)  
 1 1100.00 600  
 2 40000.00

F	OBS	CALC
14	1244.00	985.28
13	966.00	908.96
12	372.00	1067.08
11	1461.00	1570.71
10	3171.00	2544.70
9	5642.00	4159.55
8	9629.00	6576.55
7	16365.00	9858.22
6	26630.00	13863.60
5	41830.00	18248.38



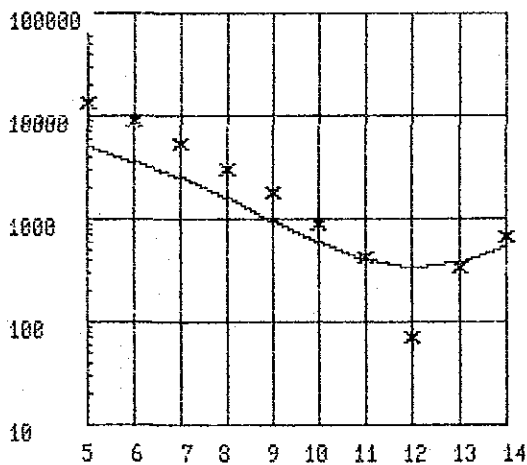
Station No.=169  
 Rho Depth  
 (ohm) (m)  
 1 1000 100  
 2 2000 300  
 3 140000

F	OBS	CALC
14	10477	1617
13	2009	2758
12	1111	4892
11	7910	8535
10	14342	14379
9	24313	23039
8	41187	34724
7	66757	48906
6	103817	64348
5	148463	79529



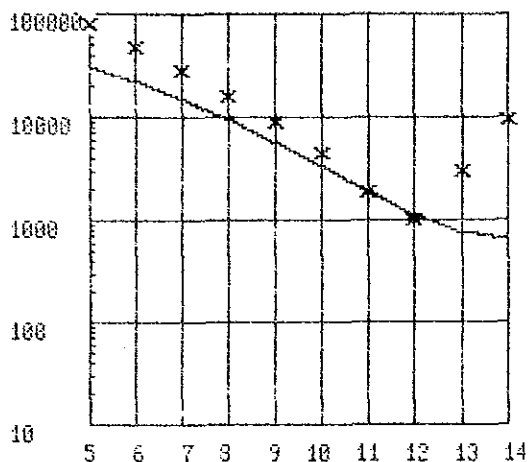
Station No.=170  
 Rho Depth  
 (ohm) (m)  
 1 200.00 00  
 2 40000.00

F	OBS	CALC
14	235.00	372.02
13	781.00	669.35
12	251.00	1211.90
11	2154.00	2148.66
10	4117.00	3671.75
9	6935.00	5978.09
8	11588.00	9136.56
7	19187.00	13868.30
6	30617.00	17445.60
5	46980.00	21836.58



Station No.=171  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 100  
 2 270.00 400  
 3 13000.00

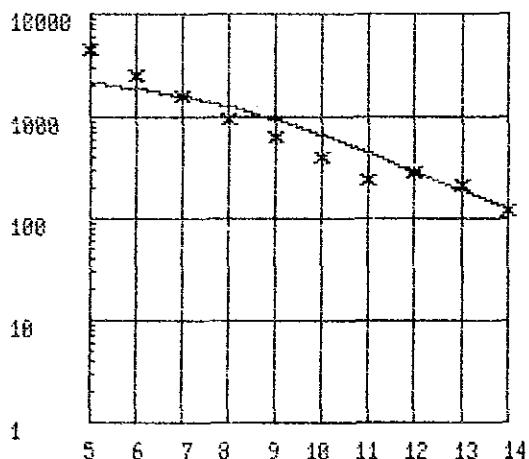
F	OBS	CALC
14	660.00	524.65
13	337.00	385.98
12	70.00	335.73
11	428.00	408.23
10	984.00	598.41
9	1728.00	969.97
8	3037.00	1569.76
7	5259.00	2443.31
6	8700.00	3591.59
5	13537.00	4946.18



Station No.=172

	Rho (ohm)	Depth (m)
1	800.00	300
2	2000.00	500
3	78000.00	

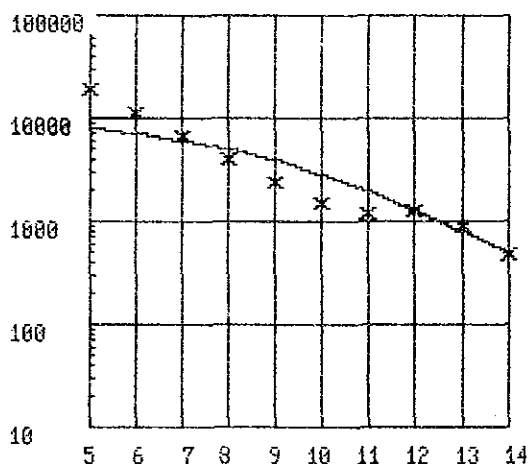
F	OBS	CALC
14	9425.00	656.43
13	2910.00	755.12
12	1009.00	1130.78
11	1910.00	1921.95
10	4410.00	3359.79
9	8751.00	5777.66
8	15865.00	9557.25
7	28343.00	14984.20
6	47707.00	22042.30
5	78817.00	30253.80



Station No.=173

	Rho (ohm)	Depth (m)
1	98.00	55
2	1000.00	300
3	3000.00	

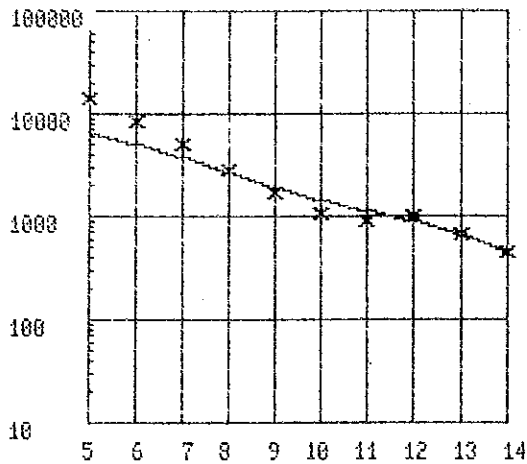
F	OBS	CALC
14	120.00	124.58
13	206.00	185.95
12	279.00	290.05
11	240.00	450.54
10	393.00	675.13
9	615.00	958.45
8	953.00	1279.15
7	1548.00	1805.95
6	2541.00	2589.33
5	4414.00	3710.30



Station No.=174

	Rho (ohm)	Depth (m)
1	300.00	100
2	10000.00	

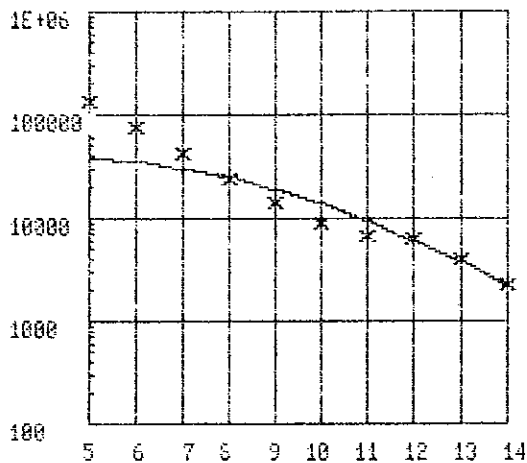
F	OBS	CALC
14	475.00	488.27
13	860.00	792.69
12	1274.00	1276.82
11	1161.00	1973.45
10	1491.00	2877.96
9	2341.00	3931.77
8	3902.00	5034.68
7	6008.00	6082.07
6	11156.00	6999.41
5	19000.00	7754.05



Station No.=175

	Rho (ohm)	Depth (m)
1	200.00	50
2	900.00	100
3	2000.00	2000
4	13000.00	

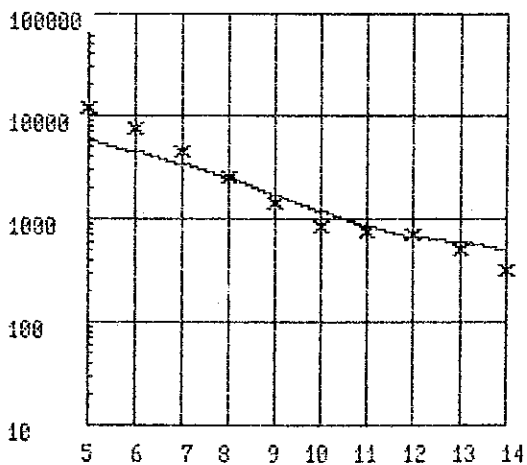
F	OBS	CALC
14	444.00	450.11
13	675.00	660.72
12	976.00	901.36
11	877.00	1127.20
10	1080.00	1424.31
9	1884.00	1930.07
8	2848.00	2717.82
7	4932.00	3790.58
6	8222.00	5081.39
5	13741.00	6467.04



Station No.=176

	Rho (ohm)	Depth (m)
1	800	40
2	2000	250
3	50000	

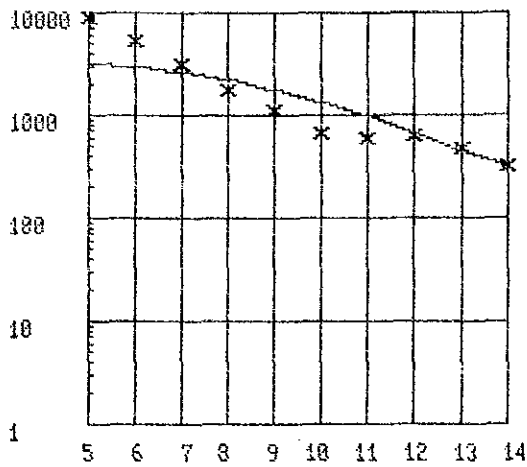
F	OBS	CALC
14	2227	2200
13	3934	3730
12	6407	6363
11	8782	9436
10	8672	13061
9	13849	19076
8	24027	24592
7	43057	29881
6	74010	34540
5	132033	30410



Station No.=177

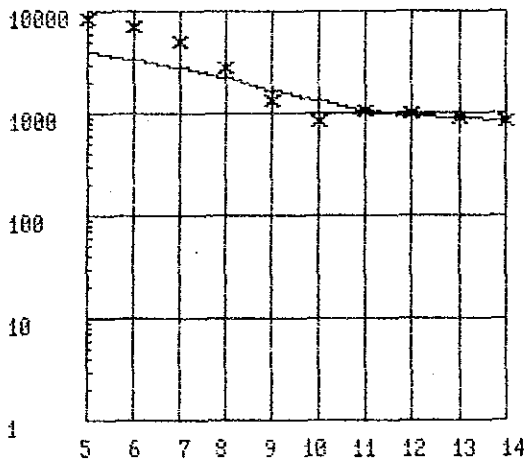
	Rho (ohm)	Depth (m)
1	200.00	40
2	1300.00	900
3	10000.00	

F	OBS	CALC
14	310.00	501.63
13	490.00	604.16
12	719.00	685.14
11	752.00	847.76
10	850.00	1177.39
9	1394.00	1719.81
8	2499.00	2405.64
7	4464.00	3442.79
6	7578.00	4509.90
5	12057.00	5580.50



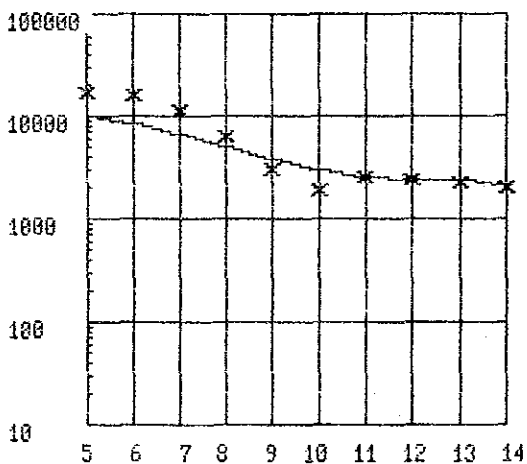
Station No.=178  
 Rho Depth  
 (ohm) (m)  
 1 210.00 50  
 2 600.00 200  
 3 4000.00

F	OBS	CALC
14	316.00	315.56
13	465.00	449.95
12	635.00	666.92
11	588.00	972.38
10	685.00	1354.63
9	1099.00	1782.05
8	1822.00	2212.21
7	3144.00	2607.19
6	5226.00	2943.98
5	9048.00	3215.52



Station No.=179  
 Rho Depth  
 (ohm) (m)  
 1 850.00 300  
 2 1700.00 1200  
 3 6000.00

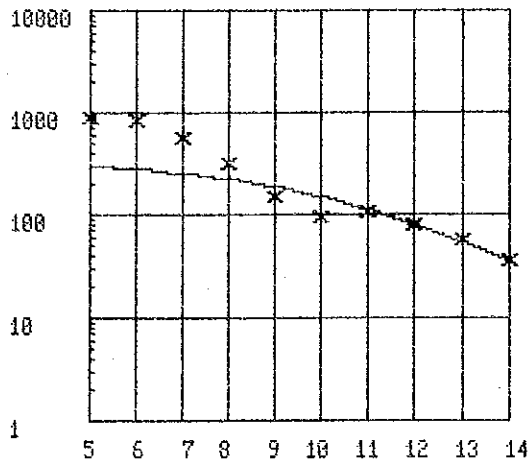
F	OBS	CALC
14	827.00	827.00
13	913.00	881.46
12	1028.00	938.36
11	1043.00	1052.79
10	838.00	1296.55
9	1332.00	1692.27
8	2743.00	2217.71
7	4914.00	2820.20
6	7072.00	3433.54
5	8267.00	3999.78



Station No.=180  
 Rho Depth  
 (ohm) (m)  
 1 2000.00 300  
 2 3500.00 2000  
 3 16000.00

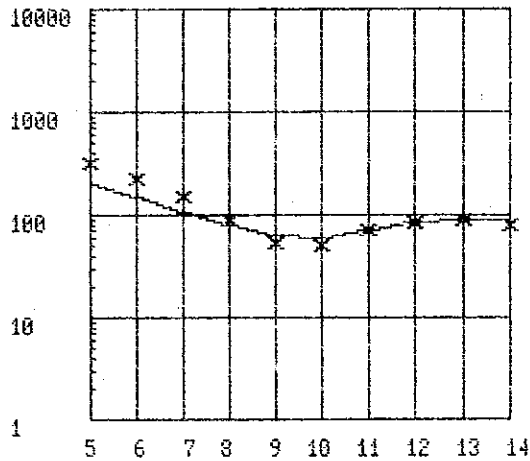
F	OBS	CALC
14	1974.00	2127.44
13	2249.00	2329.61
12	2411.00	2421.98
11	2572.00	2532.94
10	1883.00	2946.21
9	2959.00	3780.11
8	6189.00	5014.47
7	11116.00	6541.98
6	15504.00	8196.64
5	16367.00	9804.41





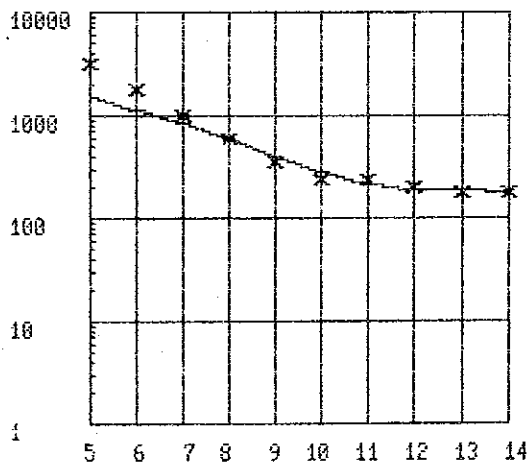
Station No.=181  
 Rho Depth  
 (ohm) (m)  
 1 25.00 30  
 2 350.00

F	OBS	CALC
14	36.00	35.90
13	55.00	53.56
12	80.00	79.09
11	109.00	111.63
10	92.00	148.81
9	153.00	196.81
8	312.00	222.19
7	568.00	252.70
6	892.00	277.50
5	899.00	296.82



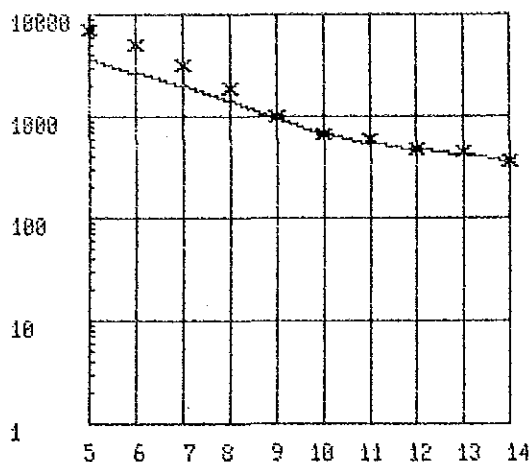
Station No.=182  
 Rho Depth  
 (ohm) (m)  
 1 65.00 150  
 2 50.00 400  
 3 500.00

F	OBS	CALC
14	80.00	87.37
13	90.00	87.99
12	83.00	83.76
11	70.00	71.61
10	51.00	61.20
9	53.00	62.42
8	87.00	77.46
7	147.00	106.01
6	226.00	146.64
5	322.00	196.09



Station No.=183  
 Rho Depth  
 (ohm) (m)  
 1 100.00 150  
 2 400.00 500  
 3 3000.00

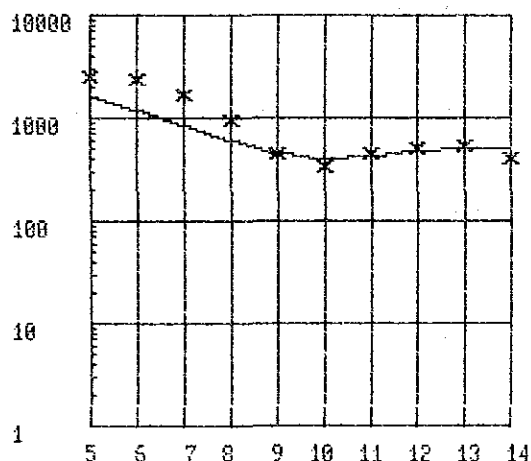
F	OBS	CALC
14	179.00	172.81
13	177.00	183.26
12	198.00	192.67
11	232.00	216.01
10	236.00	280.06
9	355.00	401.48
8	609.00	589.11
7	1018.00	842.10
6	1754.00	1145.02
5	3207.00	1469.69



Station No.=184

	Rho (ohm)	Depth (m)
1	350.00	150
2	1000.00	1000
3	7000.00	

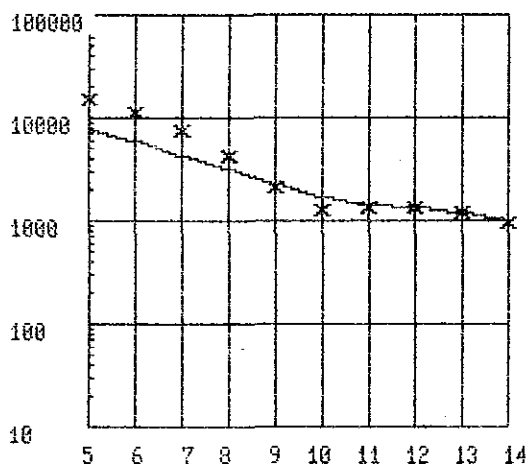
F	OBS	CALC
14	345.00	362.27
13	442.00	422.32
12	480.00	472.38
11	588.00	536.20
10	675.00	685.89
9	1015.00	969.06
8	1868.00	1407.95
7	3181.00	1999.49
6	4983.00	2706.43
5	6920.00	3461.83



Station No.=185

	Rho (ohm)	Depth (m)
1	500.00	300
2	400.00	1000
3	4000.00	

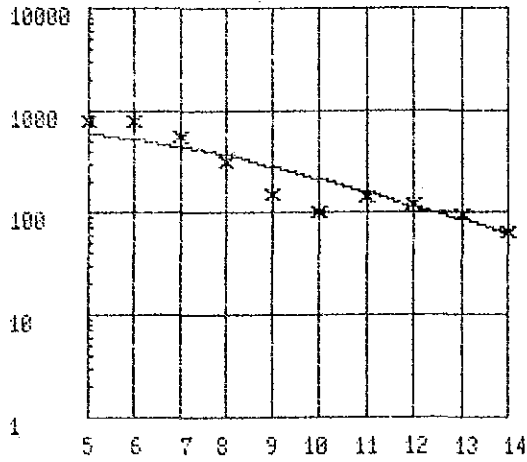
F	OBS	CALC
14	404.00	507.37
13	519.00	584.92
12	493.00	483.65
11	451.00	427.05
10	326.00	395.12
9	455.00	443.11
8	943.00	587.09
7	1706.00	829.95
6	2333.00	1164.35
5	2465.00	1566.86



Station No.=186

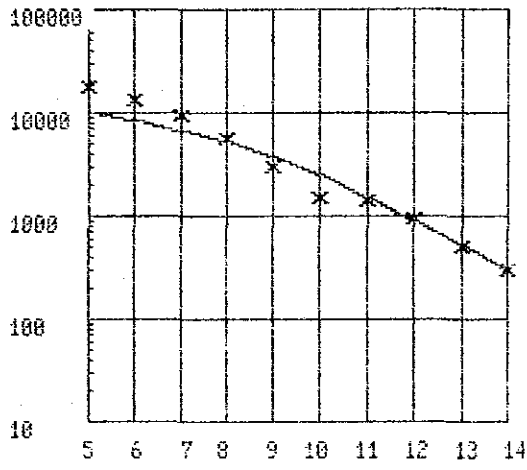
	Rho (ohm)	Depth (m)
1	900.00	210
2	2500.00	1900
3	15000.00	

F	OBS	CALC
14	944.00	982.34
13	1156.00	1168.95
12	1310.00	1336.11
11	1356.00	1449.73
10	1290.00	1691.35
9	2146.00	2221.52
8	4186.00	3101.75
7	7384.00	4323.21
6	11152.00	5804.72
5	15334.00	7402.82



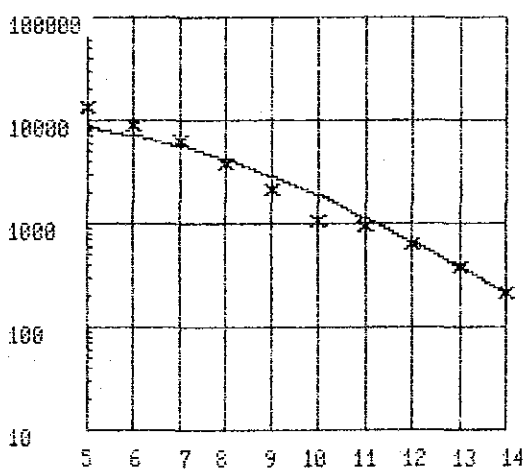
Station No.=187  
 Rho Depth  
 (ohm) (m)  
 1 40.00 30  
 2 300.00 300  
 3 800.00

	OBS	CALC
14	64.00	64.55
13	92.00	85.13
12	116.00	112.80
11	143.00	154.30
10	180.00	212.81
9	249.00	286.58
8	311.00	369.41
7	571.00	452.96
6	787.00	529.73
5	790.00	595.19



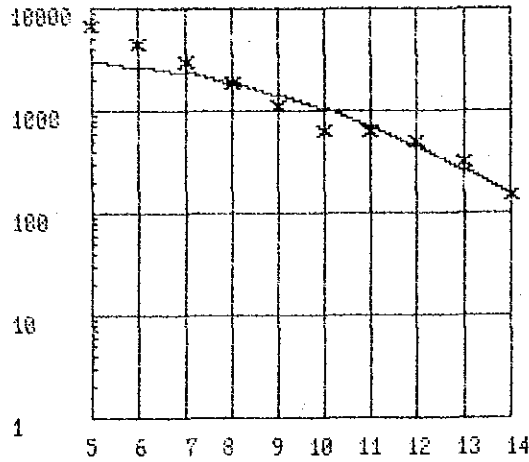
Station No.=188  
 Rho Depth  
 (ohm) (m)  
 1 150.00 65  
 2 15000.00

F	OBS	CALC
14	291.00	290.98
13	500.00	523.63
12	964.00	911.19
11	1425.00	1534.00
10	1479.00	2458.21
9	3038.00	3706.45
8	5758.00	5223.46
7	9379.00	6877.89
6	13441.00	8584.59
5	17615.00	9971.91



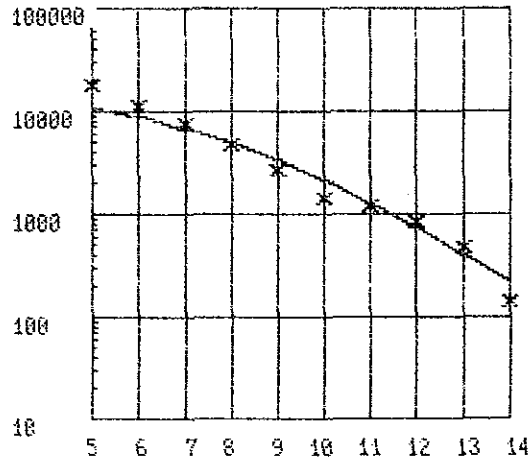
Station No.=189  
 Rho Depth  
 (ohm) (m)  
 1 70.00 36  
 2 13000.00

F	OBS	CALC
14	287.00	285.59
13	370.00	371.65
12	649.00	660.21
11	945.00	1132.59
10	1858.00	1851.44
9	3087.00	2851.77
8	3772.00	4107.66
7	6322.00	5521.57
6	9049.00	6954.41
5	13269.00	8277.93



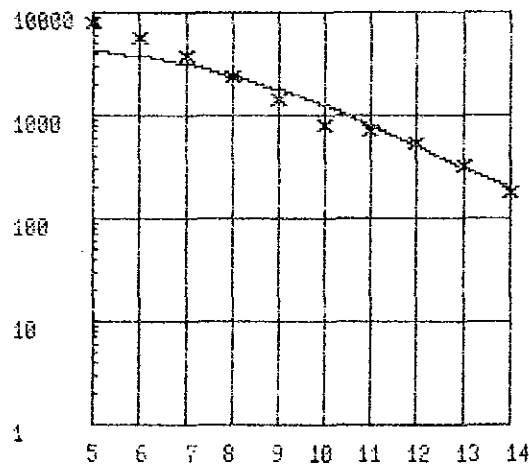
Station No.=190  
 Rho Depth  
 (ohm) (m)  
 1 95.00 55  
 2 4000.00

F	OBS	CALC
14	152.00	162.55
13	310.00	269.03
12	502.00	441.48
11	647.00	695.90
10	637.00	1036.06
9	1097.00	1444.94
8	1887.00	1985.62
7	3054.00	2315.29
6	4541.00	2699.66
5	6819.00	3020.96



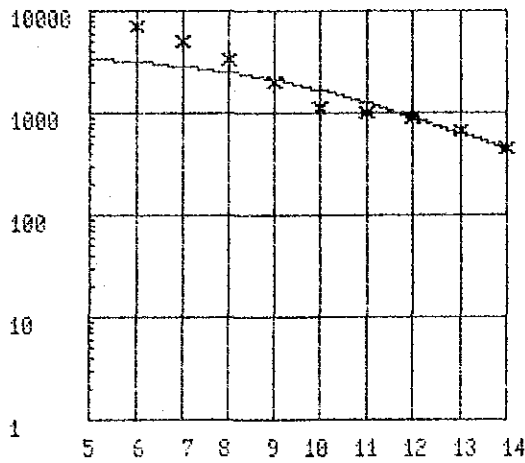
Station No.=191  
 Rho Depth  
 (ohm) (m)  
 1 90.00 45  
 2 10000.00

F	OBS	CALC
14	145.00	224.85
13	474.00	407.83
12	832.00	732.28
11	1175.00	1276.43
10	1400.00	2130.01
9	2704.00	3362.24
8	4618.00	4974.52
7	7508.00	6868.50
6	11399.00	8865.91
5	18259.00	10775.00



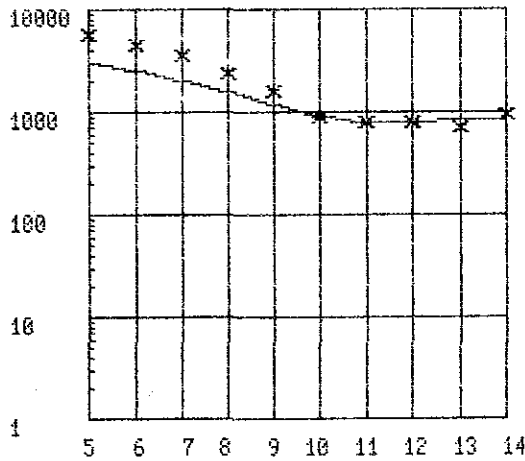
Station No.=192  
 Rho Depth  
 (ohm) (m)  
 1 170.00 100  
 2 6000.00

F	OBS	CALC
14	183.00	194.18
13	321.00	303.02
12	526.00	495.40
11	696.00	797.66
10	900.00	1220.27
9	1443.00	1781.72
8	2423.00	2419.87
7	3762.00	3081.27
6	5496.00	3704.12
5	7970.00	4245.98



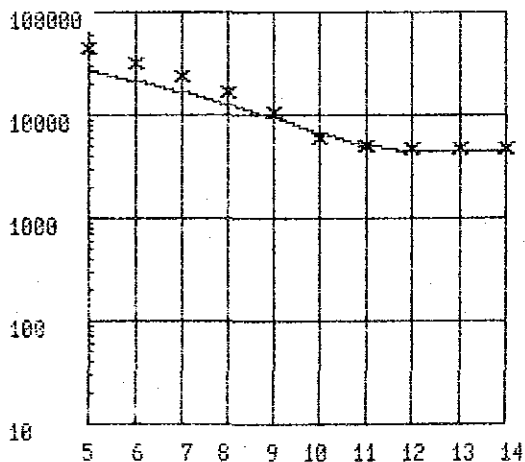
Station No.=193  
 Rho Depth  
 (ohm) (m)  
 1 4000.00 150  
 2 4000.00

F	OBS	CALC
14	448.00	449.74
13	666.00	629.57
12	896.00	904.23
11	1064.00	1263.82
10	1153.00	1679.89
9	2052.00	2110.77
8	3298.00	2515.76
7	4943.00	2967.38
6	6913.00	3154.64
5	9534.00	3379.14



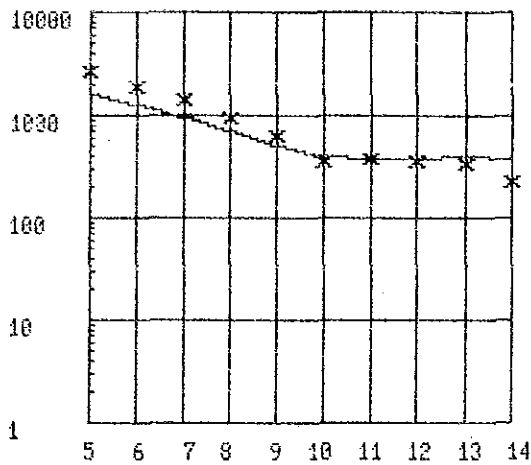
Station No.=194  
 Rho Depth  
 (ohm) (m)  
 1 800.00 100  
 2 900.00 1000  
 3 5000.00

F	OBS	CALC
14	932.00	944.35
13	701.00	947.52
12	813.00	662.14
11	784.00	752.04
10	986.00	903.86
9	1563.00	1153.62
8	2422.00	1542.75
7	3519.00	2020.55
6	4471.00	2539.61
5	5487.00	3044.97



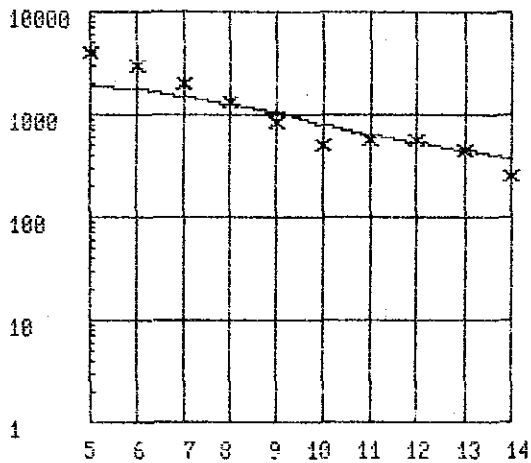
Station No.=195  
 Rho Depth  
 (ohm) (m)  
 1 4600.00 700  
 2 7000.00 2200  
 3 43000.00

F	OBS	CALC
14	4602.00	4533.32
13	4782.00	4540.83
12	4828.00	4556.61
11	4890.00	5143.42
10	5972.00	6683.64
9	10890.00	9269.79
8	16335.00	12839.20
7	23587.00	17127.80
6	32545.00	21709.00
5	43490.00	26122.80



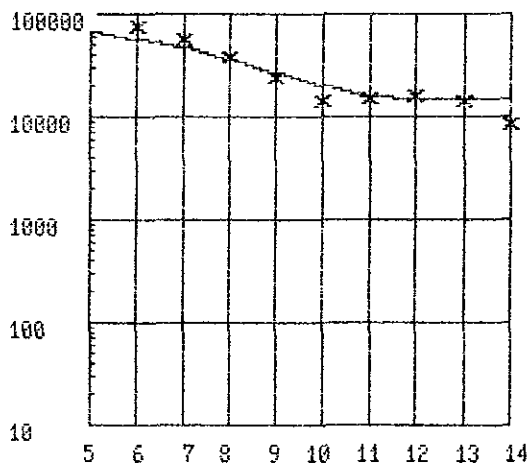
Station No.=196  
 Rho Depth  
 (ohm) (m)  
 1 350.00 100  
 2 450.00 300  
 3 3000.00

F	OBS	CALC
14	221.00	370.33
13	340.00	387.25
12	361.00	390.70
11	370.00	368.42
10	363.00	404.60
9	625.00	514.97
8	950.00	702.99
7	1407.00	959.54
6	1917.00	1262.53
5	2669.00	1580.33



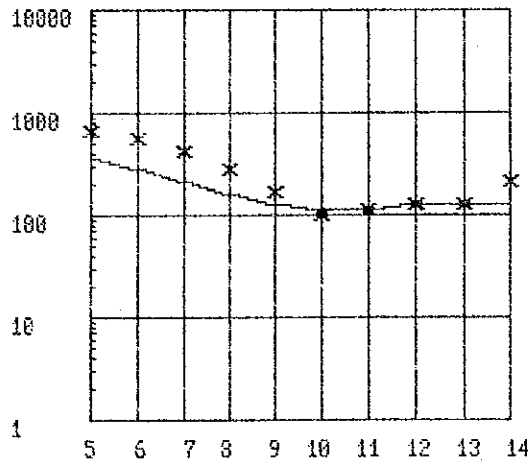
Station No.=197  
 Rho Depth  
 (ohm) (m)  
 1 300.00 100  
 2 1000.00 700  
 3 2500.00

F	OBS	CALC
14	248.00	368.82
13	445.00	438.19
12	548.00	519.00
11	570.00	639.83
10	514.00	815.88
9	839.00	1038.97
8	1338.00	1286.50
7	2023.00	1531.39
6	2912.00	1752.11
5	4076.00	1937.19



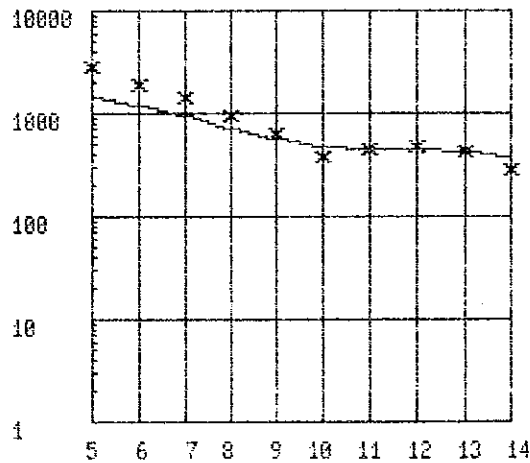
Station No.=198  
 Rho Depth  
 (ohm) (m)  
 1 14000.00 800  
 2 20000.00 4000  
 3 107000.00

F	OBS	CALC
14	8387.00	14586.20
13	14332.00	14972.20
12	15888.00	14875.10
11	15341.00	16111.70
10	14356.00	19944.00
9	23697.00	26603.30
8	36790.00	35727.20
7	55497.00	46469.10
6	75240.00	57674.30
5	107100.00	68240.50



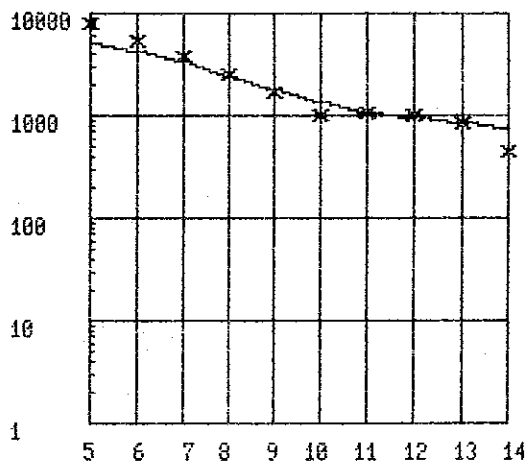
Station No.=199		
	Rho (ohm)	Depth (m)
1	125.00	300
2	110.00	500
3	700.00	

F	OBS	CALC
14	216.00	124.96
13	124.00	126.08
12	126.00	124.15
11	114.00	114.45
10	98.00	111.04
9	169.00	125.96
8	274.00	161.43
7	427.00	215.20
6	563.00	282.16
5	654.00	354.93



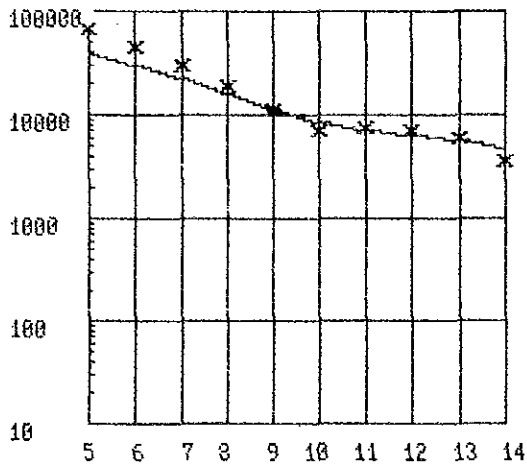
Station No.=200		
	Rho (ohm)	Depth (m)
1	300.00	30
2	600.00	1100
3	2500.00	

F	OBS	CALC
14	284.00	366.89
13	424.00	413.51
12	461.00	449.51
11	445.00	457.32
10	379.00	478.86
9	615.00	557.92
8	935.00	708.12
7	1307.00	917.81
6	1905.00	1163.34
5	2740.00	1417.70



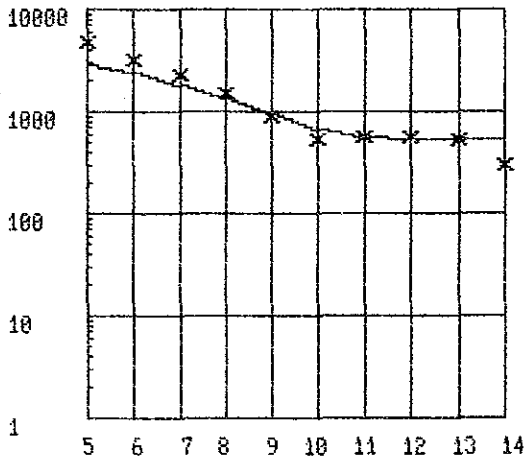
Station No.=201		
	Rho (ohm)	Depth (m)
1	800.00	300
2	2100.00	1500
3	9000.00	

F	OBS	CALC
14	454.00	765.00
13	842.00	844.14
12	998.00	941.34
11	1030.00	1066.82
10	1009.00	1321.13
9	1659.00	1773.57
8	2480.00	2437.49
7	3687.00	3277.45
6	5408.00	4215.63
5	7962.00	5155.14



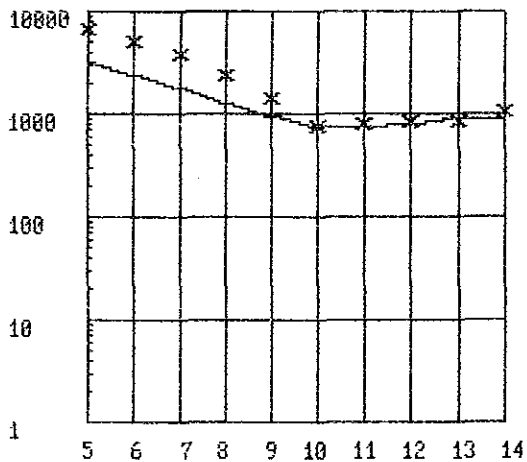
Station No.=202  
 Rho Depth  
 (ohm) (m)  
 1 4500.00 500  
 2 12000.00 3700  
 3 70000.00

F	OBS	CALC
14	3497.00	4775.90
13	6025.00	5585.22
12	7260.00	6241.34
11	7657.00	6897.90
10	7063.00	8437.58
9	11537.00	11430.30
8	19318.00	16882.00
7	30703.00	22230.30
6	43720.00	29402.30
5	65950.00	36876.50



Station No.=203  
 Rho Depth  
 (ohm) (m)  
 1 550.00 300  
 2 750.00 900  
 3 5000.00

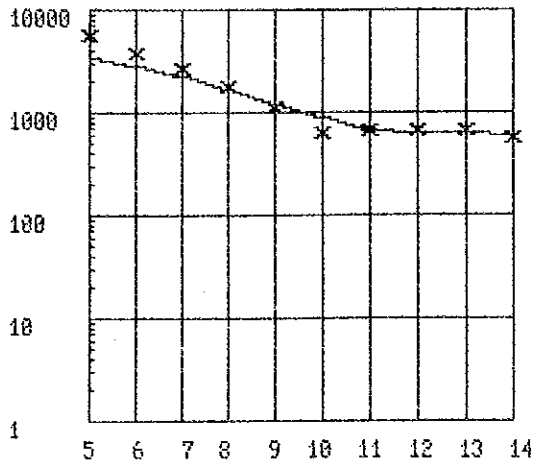
F	OBS	CALC
14	296.00	541.48
13	529.00	535.35
12	571.00	517.51
11	577.00	550.76
10	539.00	687.88
9	908.00	944.37
8	1462.00	1321.28
7	2267.00	1795.63
6	3193.00	2323.36
5	4643.00	2850.41



Station No.=204  
 Rho Depth  
 (ohm) (m)  
 1 860.00 400  
 2 760.00 1150  
 3 6600.00

F	OBS	CALC
14	1064.00	867.63
13	860.00	867.42
12	865.00	913.57
11	781.00	733.20
10	763.00	749.24
9	1389.00	921.85
8	2339.00	1262.99
7	3669.00	1764.93
6	5042.00	2395.08
5	6605.00	3093.43

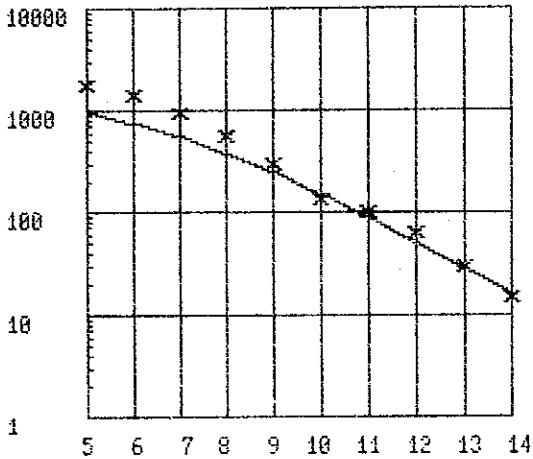




Station No.=205

	Rho (ohm)	Depth (m)
1	570.00	150
2	850.00	800
3	5600.00	

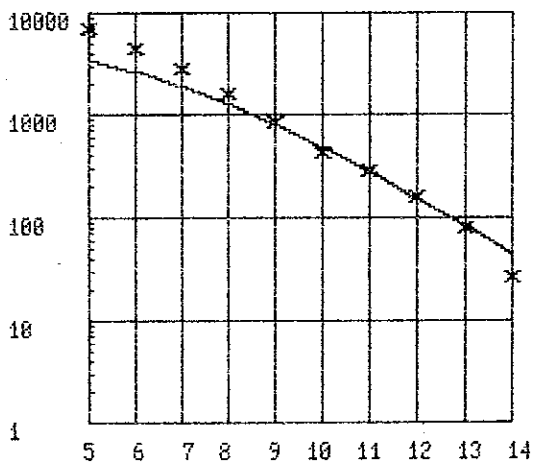
F	OBS	CALC
14	569.00	604.76
13	668.00	620.13
12	671.00	616.97
11	650.00	681.69
10	649.00	870.43
9	1120.00	1198.32
8	1773.00	1656.47
7	2689.00	2210.89
6	3858.00	2806.11
5	5578.00	3382.22



Station No.=206

	Rho (ohm)	Depth (m)
1	15.00	30
2	1750.00	

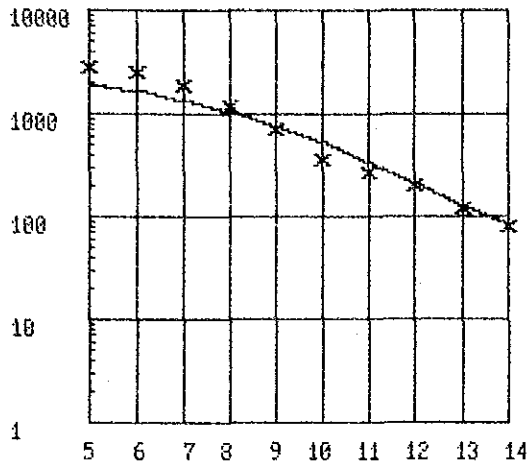
F	OBS	CALC
14	15.00	17.27
13	30.00	28.68
12	62.00	58.56
11	101.00	89.96
10	137.00	152.01
9	301.00	248.09
8	559.00	381.99
7	945.00	550.41
6	1373.00	740.38
5	1731.00	933.25



Station No.=207

	Rho (ohm)	Depth (m)
1	26.00	30
2	7000.00	

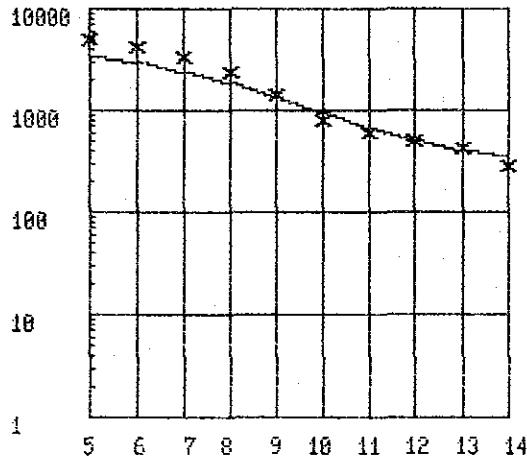
F	OBS	CALC
14	26.00	45.81
13	78.00	82.94
12	163.00	152.15
11	282.00	274.75
10	412.00	400.90
9	861.00	805.50
8	1580.00	1276.65
7	2763.00	1896.51
6	4539.00	2628.99
5	6921.00	3405.79



Station No.=208

	Rho (ohm)	Depth (m)
1	85.00	80
2	2800.00	

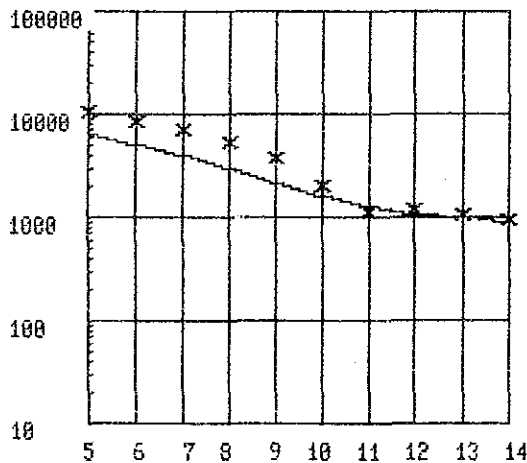
F	OBS	CALC
14	81.00	85.55
13	121.00	127.42
12	202.00	205.76
11	267.00	332.57
10	346.00	517.94
9	696.00	762.70
8	1216.00	1052.81
7	1916.00	1361.48
6	2587.00	1658.85
5	2770.00	1922.33



Station No.=209

	Rho (ohm)	Depth (m)
1	280.00	80
2	800.00	500
3	5050.00	

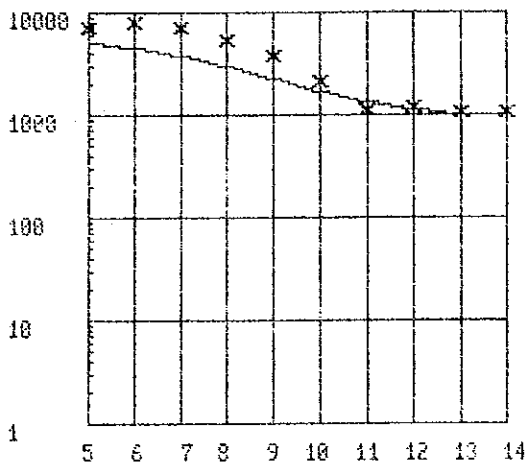
F	OBS	CALC
14	282.00	355.42
13	411.00	397.77
12	498.00	487.79
11	597.00	668.43
10	777.00	968.35
9	1453.00	1365.24
8	2341.00	1868.75
7	3427.00	2401.59
6	4303.00	2933.75
5	5041.00	3413.15



Station No.=210

	Rho (ohm)	Depth (m)
1	900.00	250
2	2800.00	1300
3	10500.00	

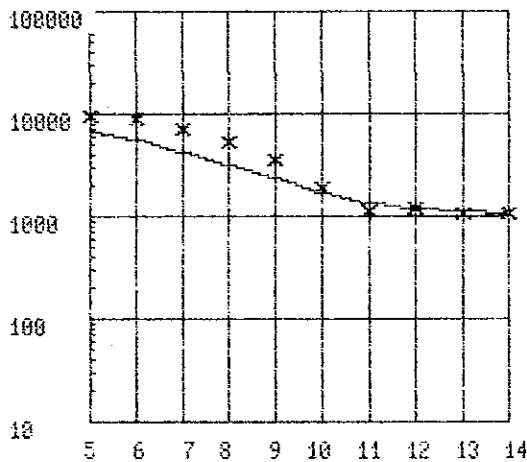
F	OBS	CALC
14	924.00	915.43
13	1082.00	1011.70
12	1179.00	1087.15
11	1107.00	1231.92
10	1949.00	1568.67
9	3656.00	2151.23
8	5273.00	2977.92
7	7188.00	3995.45
6	9530.00	5105.66
5	10309.00	6195.60



Station No.=211

	Rho (ohm)	Depth (m)
1	1000.00	300
2	1900.00	1000
3	7000.00	

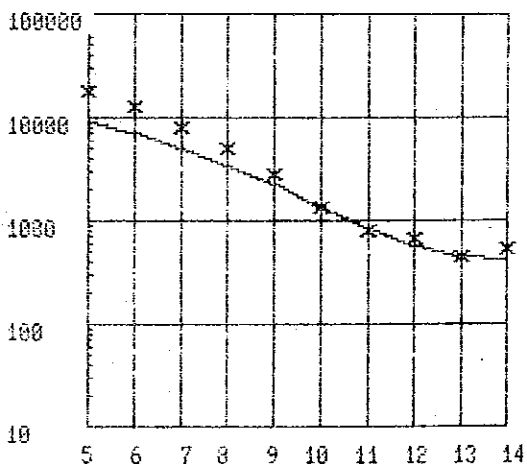
F	Obs	Calc
14	1075.00	983.14
13	1042.00	1029.54
12	1166.00	1102.13
11	1154.00	1316.58
10	2086.00	1707.25
9	3749.00	2265.23
8	5455.00	2942.83
7	7097.00	3667.16
6	7922.00	4363.61
5	6982.00	4973.12



Station No.=212

	Rho (ohm)	Depth (m)
1	1000.00	250
2	2000.00	1250
3	11000.00	

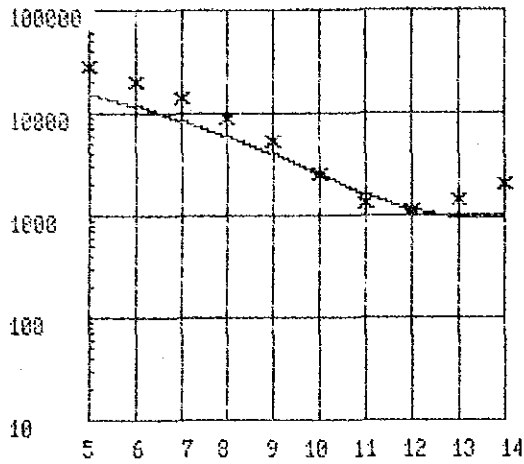
F	Obs	Calc
14	1070.00	1029.63
13	1040.00	1115.18
12	1215.00	1174.91
11	1150.00	1331.48
10	1669.00	1706.92
9	3525.00	2346.21
8	5201.00	3239.15
7	7075.00	4322.58
6	8375.00	5489.83
5	9605.00	6621.15



Station No.=213

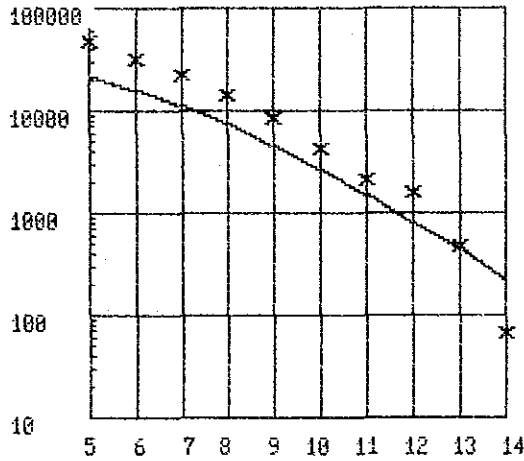
	Rho (ohm)	Depth (m)
1	450.00	150
2	800.00	400
3	2000.00	600
4	10500.00	

F	Obs	Calc
14	516.00	431.18
13	430.00	444.19
12	653.00	558.75
11	779.00	840.04
10	1331.00	1356.67
9	2634.00	2190.27
8	5112.00	3408.99
7	8136.00	5019.88
6	12331.00	6932.17
5	17969.00	8969.97



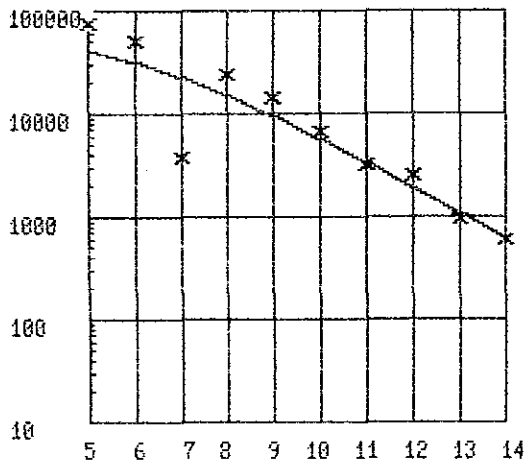
Station No.=214  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 300  
 2 2000.00 800  
 3 29000.00

F	OBS	CALC
14	2835.00	938.27
13	1411.00	935.65
12	1144.00	1100.09
11	1337.00	1535.93
10	2530.00	2400.30
9	5245.00	3912.53
8	8944.00	5966.81
7	13823.00	8616.36
6	19605.00	11601.00
5	20483.00	14866.16



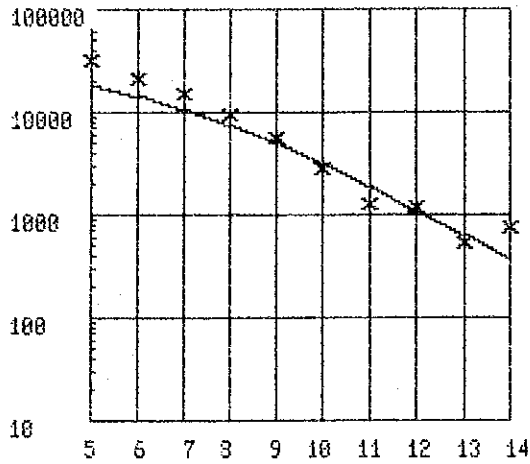
Station No.=215  
 Rho Depth  
 (ohm) (m)  
 1 60.00 30  
 2 47500.00

F	OBS	CALC
14	66.00	229.96
13	461.00	435.46
12	1562.00	816.46
11	2100.00	1498.99
10	4148.00	2668.65
9	8573.00	4558.50
8	14410.00	7398.57
7	22173.00	11251.20
6	31260.00	15997.00
5	47050.00	21224.40



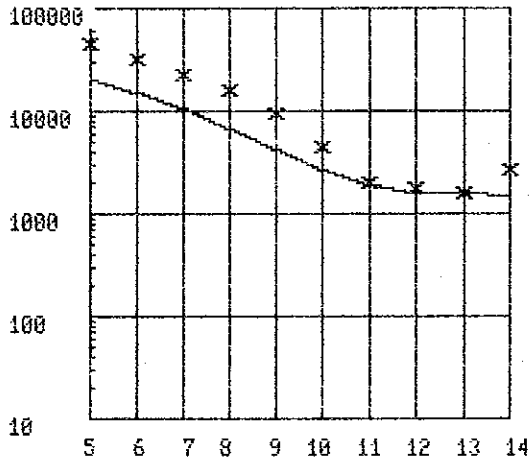
Station No.=216  
 Rho Depth  
 (ohm) (m)  
 1 600.00 200  
 2 80000.00

F	OBS	CALC
14	610.00	649.01
13	938.00	1062.02
12	2492.00	1876.49
11	3213.00	3333.96
10	6787.00	5780.81
9	14176.00	9610.63
8	24057.00	15127.30
7	3692.00	22326.10
6	51495.00	30760.10
5	75935.00	39632.80



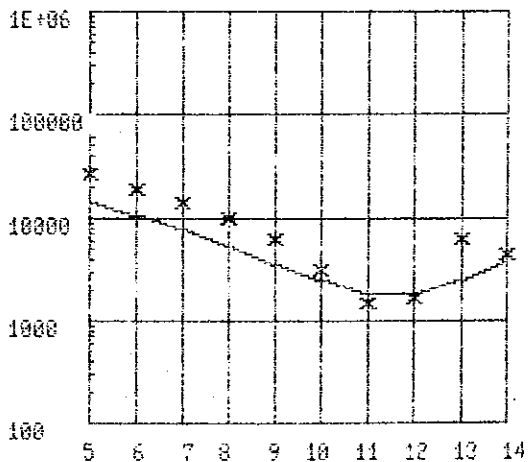
Station No.=217  
 Rho Depth  
 (ohm) (m)  
 1 350.00 150  
 2 31000.00

F	ORS	CALC
14	730.00	385.05
13	516.00	624.58
12	1222.00	1083.31
11	1238.00	1878.27
10	2774.00	3158.05
9	5644.00	5059.48
8	9669.00	7638.42
7	14860.00	10759.20
6	20882.00	14174.20
5	30873.00	17539.40



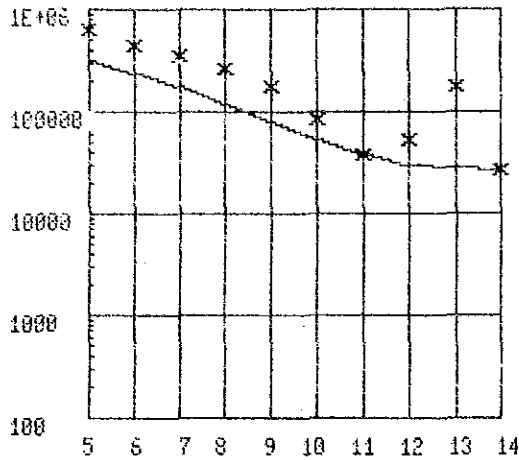
Station No.=218  
 Rho Depth  
 (ohm) (m)  
 1 1300.00 180  
 2 2500.00 1300  
 3 50000.00

F	ORS	CALC
14	2663.00	1538.30
13	1629.00	1594.83
12	1774.00	1601.50
11	2018.00	1899.15
10	4449.00	2728.10
9	9456.00	4281.07
8	15555.00	6763.95
7	23000.00	10320.70
6	31433.00	14903.00
5	44623.00	20195.40



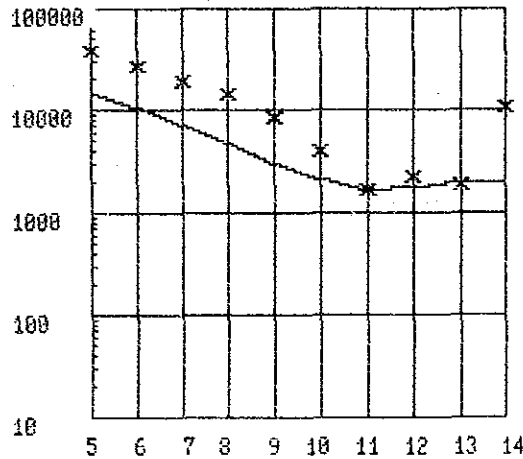
Station No.=219  
 Rho Depth  
 (ohm) (m)  
 1 4300 450  
 2 850 800  
 3 2000 1000  
 4 23000

F	ORS	CALC
14	4349	3790
13	6154	2582
12	1656	1936
11	1529	1918
10	3164	2482
9	6300	3641
8	10109	5423
7	14393	7848
6	18728	10716
5	27370	13771



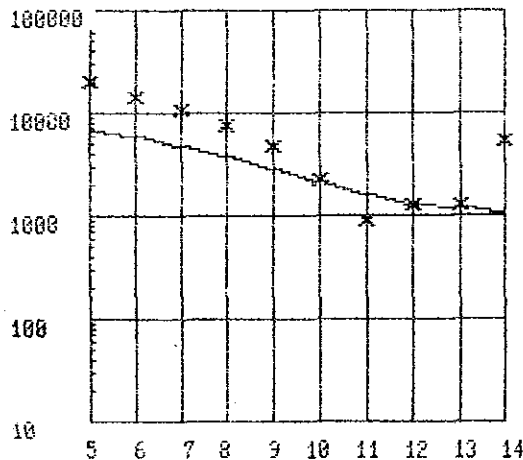
Station No.=220  
 Rho Depth  
 (ohm) (m)  
 1 27000 1500  
 2 60000 6000  
 3 640000

F	OBS	CALC
14	26397	26803
13	181575	23095
12	52623	29916
11	38208	36862
10	86397	52702
9	178707	80175
8	268367	121296
7	353823	176116
6	456250	241479
5	637803	311354



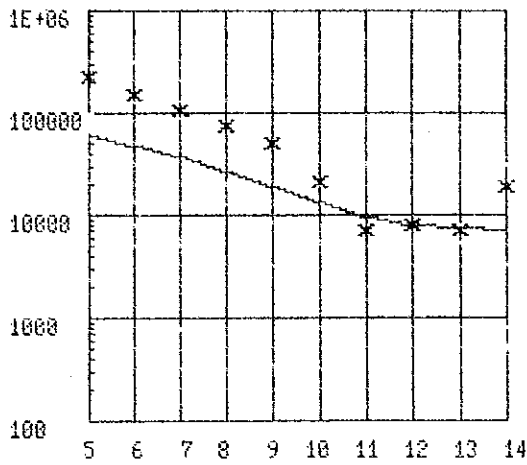
Station No.=221  
 Rho Depth  
 (ohm) (m)  
 1 2000.00 300  
 2 2000.00 1500  
 3 38000.00

F	OBS	CALC
14	10567.00	2011.72
13	1922.00	1969.56
12	2184.00	1770.15
11	1719.00	1708.28
10	3979.00	2070.47
9	8648.00	2997.67
8	13781.00	4620.46
7	19378.00	7053.71
6	26023.00	10303.70
5	37157.00	14186.88



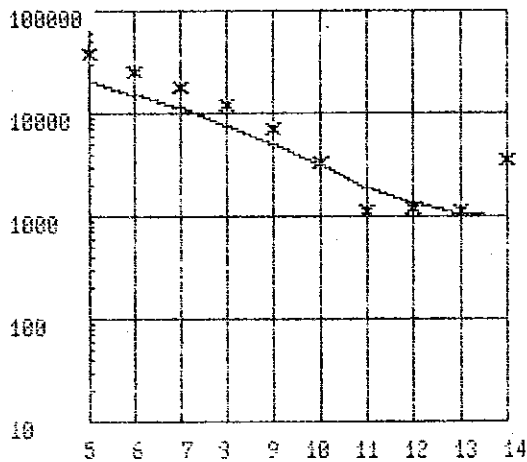
Station No.=222  
 Rho Depth  
 (ohm) (m)  
 1 1000.00 200  
 2 2000.00 1000  
 3 10000.00

F	OBS	CALC
14	5393.00	1089.46
13	1283.00	1155.24
12	1231.00	1261.29
11	912.00	1542.87
10	2292.00	2063.76
9	4715.00	2824.55
8	7542.00	3775.24
7	10480.00	4822.91
6	13759.00	5859.07
5	19456.00	6795.28



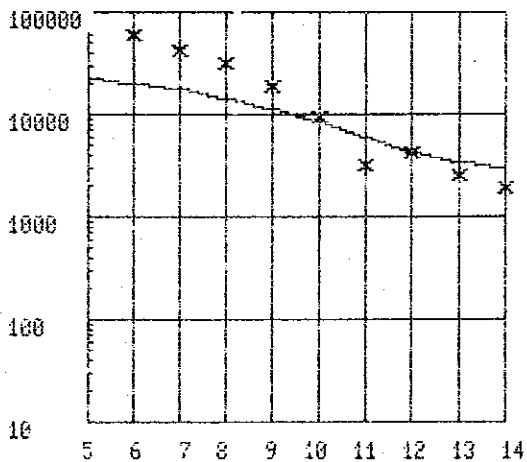
Station No.=223		
	Rho (ohm)	Depth (m)
1	7200	300
2	15000	300
3	100000	

F	OBS	CALC
14	18953	7181
13	7198	7417
12	8183	7985
11	7112	9542
10	20926	13859
9	49340	18884
8	76783	26797
7	107890	36599
6	149463	47316
5	222967	57877



Station No.=224		
	Rho (ohm)	Depth (m)
1	900.00	150
2	2000.00	300
3	48000.00	

F	OBS	CALC
14	3529.00	1825.75
13	1111.00	1872.89
12	1178.00	1317.48
11	1111.00	1939.30
10	3342.00	3898.28
9	7192.00	4946.97
8	11988.00	7545.99
7	17497.00	11126.88
6	24640.00	15353.18
5	37837.00	19757.68



Station No.=225		
	Rho (ohm)	Depth (m)
1	3800.00	400
2	7800.00	1200
3	38000.00	

F	OBS	CALC
14	1916.00	2988.25
13	2477.00	3356.34
12	4119.00	4298.20
11	3886.00	5917.51
10	9389.00	8232.29
9	19813.00	11187.68
8	31263.00	14274.58
7	42893.00	17418.58
6	68257.00	20248.78
5	108253.00	22648.78