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GEOTHERMAL DIVISION

Geothermal Resistivity Survey in the Asal Rift in Djibouti

Volume II: Survey data

Knútur Árnason, Grímur Björnsson, Ólafur G. Flóvenz and Einar H. Haraldsson

Prepared for the UND-OPS and ISERST

OS-88031/JHD-05 September 1988

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CONTENTS

1. INTRODUCTION

In this report, which is a companion volume to the main report, a brief description is given of the loop-loop TEM (Transient Electro-Magnetic) sounding method. The instrumentation used in the survey, data acquisition, data processing and inversion is also described shortly. Finally a listing is given of all the measured and processed data is given as well as the results of the data inversion.

2. THE TEM SOUNDING METHOD

The common principle of all resistivity sounding methods is to induce electrical current in the ground and monitor signals, normally at the surface, generated by the current distribution. In conventional direct current soundings such as the Schlumberger soundings, this is done by injecting current into the ground through electrodes at the surface and the signal measured is the electric field (the potential difference over a short distance) generated at the surface. In MT (Magneto-Telluric) soundings the current in the ground is induced by time variations in the Earths magnetic field, and the signal measured is the electric field at the surface as in the DC soundings.

In the loop-loop TEM sounding method the current in the ground is, as in MT soundings, generated by a time varying magnetic field. Yet, unlike the MT soundings, the magnetic field used is not the randomly varying natural field but a field of a controlled magnitude generated by a source loop. A loop of wire is placed on the ground and a constant magnetic field of known strenght built up by transmitting a constant current into the loop. The current is then abruptly turned off. The decaying magnetic field induces electrical current in the ground. The current distribution in the ground induces a secondary magnetic field decaying with time. The decay rate of the secondary magnetic field is monitored by measuring the voltage induced in a receiver coil (or a small loop) at the centre of the transmitter loop. The current distribution and the decay rate of the secondary magnetic field is dependent on the resistivity structure of the Earth. The decay rate, recorded as a function of time after the current in the transmitter loop is turned off, can therefore be interpreted in terms of the subsurface resistivity structure.

The loop-loop TEM sounding method has several advantages over conventional DC sounding methods. The most important one, at least with respect to the survey here reported, is that the transmitter couples inductively to the Earth and no current has to be injected into the ground. This is of great importance in areas where the surface is dry and resistive as in the Asal Rift.

Secondly, the fact that the monitored signal is a decaying magnetic field rather than elctric field at the surface, makes the results much less dependent on local resistivity conditions at the receiver site. Distortions due to local resistivity inhomogeneities at the receiver can be a severe problem in DC soundings as well as in MT soundings.

Thirdly the loop-loop TEM method is much less sensitive to lateral resistivity variations than the DC methods. The reason for this is that in the TEM method, the

current induced in the ground can be visualized as a diffuse current ring which at early times, after the current in the transmitter loop is turned off, simulates the current in the transmitter loop. As time goes on this current ring diffuses downwards and outwards resulting in increasing depth of penetration with time. The monitored signal at the surface is primarily dependent on the resistivity structure inside the diffuse current ring. The loop-loop TEM soundings are thus much more downvards focused than the DC soundings, where increased depth of penetration is obtained by increasing the distance between the current injection electrodes and the receiver dipole making the monitored electric field dependent on a much larger volume of rocks.

One-dimensional inversion (where resistivity is assumed to vary only with depth but not laterally) is therefore better justified in the interpretation of loop-loop TEM soundings than in DC soundings. Experience from geothermal resistivity surveys carried out in Iceland has shown that one dimensional interpretation of loop-loop TEM soundings can give basically the same resolution as a much more time consuming and expensive two-dimensional modeling of DC data.

One more important difference between loop-loop TEM soundings and DC soundings is worth mentioning. In DC soundings the monitored signal (the voltage difference) is low when the subsurface resistivity is low. It can for this reason be very hard to obtain reliable DC data in geothermal areas where resistivity is very low because at that level the signal is drowned in telluric noise. In TEM soundings the situation is the reverse, the lower the resistivity the stronger the signal.

3. INSTRUMENTATION AND DATA COLLECTION

The instruments used in the survey were of the type EM37-3 manufactured by Geonics Ltd. They consiste of a EM37 current transmitter (serial no. 8603003), 2.8 kw motor generator, a EM37 receiver (serial no. 8603003), a EM37RX receiver coil (serial no. 8601) with an effective area of 100 m^2, a flexible receiver loop with effective area of 8424 m^2 (18 m x 18 m x 26 turns) and a DAS54P data logger (serial no. 1477).

The transmitter loop was a 300 m x 300 m square loop in a few exceptions a 200 m x 200 m loop was used and the transmitted current was usually in the interval 20 - 23 Amperes. The current transmitted into the loop has a box wave form with each cycle divided into four time intervals of equal length: Constant current in one direction, current off, constant current in the other direction and current off. The receiver monitors the decay rate of the secondary (transient) magnetic field by measuring the induced voltage in a receiver coil, located at the centre of the transmitter loop, at 20 time gates (channels) which are distributed logarithmically in time, with 10 points per decade, over the current-off intervals. Both the transmitter and the receiver timings are controled by synchronized high-precision crystal clocks.

In the measurements of each station (sounding) the equipment was run at two different frequencies. On the high frequency the repetition rate of the transmitted current signal is 25 Hz, with current-on and current-off intervals of 10 ms. On the low

frequency the repetition rate is 2.5 Hz, with current-on and current-off intervals of 100 ms. On the high frequency, the receiver measures the 1st channel (time gate) at 0.087 ms and the 20th channel at 7.040 ms after the current is turned off. On the low frequency the channels are shifted by a factor of 10 with respect to the high frequency so that the first channel is measured 0.870 ms and the last 70.40 ms after the turn-off. By measuring on these two frequencies, the decay rate of the secondary magnetic field is monitored at 30 time gates distributed logarithmically in time, with 10 points per decade, over the time interval 0.087 - 70.40 ms after the turn-off and with 10 points overlapping.

In order to suppress both external and internal noise in the data the measured transient voltage is stacked over many cycles. Furthermore, since the transient voltage decreases rapidly with time, the low frequency part of most of the stations was measured both with the standard receiver coil (effective area of 100 m^2) and the flexible loop (effective area of 8424 m^2) giving 84.24 times higher output signal. On the high frequency there were generally measured 5 to 8 data sets and in each data set the voltage values for each channel were stacked over 1024 (2^{10}) cycles. On the low frequency there were measured 2 to 4 data sets with the receiver coil, generally stacked over 4096 (2^{12}) cycles, and 5 to 8 data sets stacked over 1024 cycles with the flexible receiver loop.

Each data set with the stacked voltage values for the 20 channels is automatically stored in memory in the DAS54P data logger along with information on transmitter loop area, transmitted current and frequency, gain settings, number of cycles stacked and other book keeping information. At the end of each day the collected data was transferred from the data logger to a personal computer for data processing and inversion.

4. DATA PROCESSING AND INTERPRETATION

The voltage values for the 20 channels of each data set recorded in the data logger are relative and they have to be renormalized by taking the receiver gain into account. The gain is in two steps: a fixed preamplification of 52.3 and a post gain adjustable in powers of 2 (2^G, G = 1,...,8). When the rcorded voltages have been renormalized according to gain into a true voltage output from the receiver coil, they are used along with the value of the transmitted current, the area of the transmitter loop and the effective area of the receiver coil to compute a so called late-time apparent resistivity for each channel.

The late-time apparent resistivity is a useful representation of the data because, for a homogeneous Earth, it approaches the true resistivity of the Earth at late times after the turn-off, hence the name. For a layered Earth it can also show approximately the resistivity of the individual layers provided they are very thick. It is, however, in general difficult to get any detailed information about the subsurface resistivity structure by visual inspection of the apparent resistivity curves. For that numerical inversion is needed.

In section 5 of this report are listed the renormalized output voltage values and the corresponding apparent resistivity values for all the measured stations. All the stations were measured with both frequencies (high and low) and most of them were measured with both the standard receiver coil (100 m^2) and the flexible loop (8424 m^2) on the low frequency. Therefore, there are three groups of data sets, a high frequency group, a low frequency group for the coil and a low frequency group for the flexible loop, corresponding to each station except for a few stations where the low frequency was not measured with a flexible loop.

Each group of data sets is marked with station number, date, area of the transmitter loop, TXL in square meters, effective area of the receiver coil, RXL in square meters, frequency, H or L, transmitted current I, in Ampers and turn-off time, TOFF in micro-seconds. The turn-off time is the time it takes the transmitter to turn the current off from its maximum value to zero. The turn-off time has an effect on the apparent resistivity values at the early channels and has to be taken into account in the interpretation of the data. The channel numbers and their time after current turn-off (in ms) are listed. For ech data set the output voltages from the receiver coil (in mV) are listed and the post gain setting and the number of cycles stacked (powers of 2). The output voltage for each channel is averaged over the data sets and listed as Vav. This averaging is done to further reduce random noise in the data.

From the output voltages, the transmitted current, the area of the transmitter loop and receiver coil, there are computed and listed apparent resistivity values (in Ohm meters) for all the 20 channels of each data set. From the average values of the voltages average apparent resistivities are computed for the 20 channels and listed as Rav. These average apparent resistivity values constitute the final result of each group af data sets.

As stated erlier, by mesuring each station on both high and low frequencies, apparent resistivity values are obtained for 30 channels logarithmically distributed in time and with 10 points per decade over the interval at 0.087 ms - 70.40 ms after the current turn-off. The apparent resistivity values from data groups measured on the high and on the low frequencies overlap by 10 channels and those from the low frequency with the standard coil and the flexible loop overlap completely. From this overlapping data, apparent resistivity values are chosen, one for each of the 30 channels, to make up the final apparent resistivity curve for the station. The choice is made by visual ispection of the overlapping segments. There is no overlap for the first 10 channels and the apparent resistivity values for these channels come from the high frequency group. Usually the next 12 channels were taken from the low frequency group with the standard receiver coil and the last 8 channels from the low frequency group with the flexible loop. For stations not measured with the flexible receiver loop the last 20 channels come from the low frequency coil group.

The final apparent resistivity curves, for the 45 stations measured, are shown in section 6 of this report. The measured data points (small circles) are plotted on log-log scale as apparent resistivity versus the square root of time after the current turn-off measured in micro seconds. (This seemingly rather strange time scale is chosen for convenience in order to be able to present the resistivity model from the inversion as a

histogram on the same plot, where the x-axis shows the depth in meters).

It is hard to get any detailed information about the subsurface resistivity structure under each station by a visual inspection of the apparent resistivity curve and numerical inversion is needed to bring out the information contained in the data. In the inversion process, theoretical apparent resistivity curves are computed from guessed resistivity models an compared with the measured data. The guessed model is adjusted until acceptable agreement is obtained between the measured and calculated responses. Inversion of resistivity data is divided into one- two- and three-dimensional inversion according to the dimensionality of the resistivity models used. In one-dimensional inversion the resistivity is assumed varying only with depth but not laterally. Usually further assumption is added namely that the Earth can be devided into a finite number of layers with constant and isotropic resistivity in each layer. In two-dimensional inversion it is assumed that the resistivity can be varying with depth and in one lateral direction and in three-dimensional inversion it can be varying in all directions.

The complexity and computing power needed increases drastically with the dimensionality of the inversion procedure and for TEM soundings only one-dimensionl inversion is, at present, commercially available. Two- and three-dimensional inversion is still in the research stages. But as was mentioned earlier, one-dimensional inversion is better justified for loop-loop TEM soundings than for DC soundings.

The inversion of the data collected in the survey here reported was done by one-dimensional inversion. The Earth is assumed to have one-dimensional resistivity structure and that it can be divided into finite number of horizontal layers with constant and isotropic resistivity. From the measured data, the number of layers and initial model parameters, that is, the resistivity values and thicknesses of the layers is guessed. The initial guess and the measured apparent resistivity values are loaded into an inversion program which iterativly adjusts the model parameters to find the model with the given number of layers that best fits the measured data, that is to say whose response is closest to the measured data. Each station is inverted with different number of layers and normally the model that can fit the data acceptably (with an average deviation of about 1 % betveen measured and calculated apparent resistivity values) with the fewest layers is taken to be the final model.

The one-dimensional inversion program used for the interpretaion of the present data is a nonlinear least square inversion program and developed at Orkustofnun. The program uses an iterative inversion algorithm of the Levenberg-Marquart type along with a fast forward routine for computing the apparent resistivity response of a given model. The program can be run on both personal and main frame computers.

During the field work the collected data was loaded into a personal computer, processed and inverted by the inversion program at the end of each day. This was done in order to be able to follow up the emerging resistivity structure of the prospect area so that the station grid could be condensed in strategic places where further details needed to be filled in. After returning to Iceland a final inversion of the data was performed at Orkustofnun.

In section 6 of this report are shown the results of the inversion of all the 45 measured stations. The measured data points (small circles) are plotted as late-time apparent resistivity values versus the square root of time after current turn-off (measured in micro seconds). The one-dimensional resistivity model resulting from the inversion is shown both numerically as resistivities and thicknesses of the individual layers and also as a histogram where the x-axis shows the depth in meters and the y-axis the resistivity value. The average fractional difference betveen the measured and calculated apparent resistivity values is also given as the quantity Chisq.

For a few stations two models with a different number of layers but with a similar Chisq value (average fractional difference) are presented . These are the stations where the general rule of choosing the model with the smallest number of layers giving an acceptable fit to the measured curve is broken. The rule was deviated from in order to retain compatibility with surrounding stations.

5. COLLECTED DATA

STATION: DJ01H DATE: 250588
TXL= 90000. RXL= 100. FREQ= H
I= 21.0 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.087	2.1809	2.1713	2.1917	2.1989	2.1785	2.1843
2	.108	1.7394	1.7346	1.7442	1.7502	1.7358	1.7409
3	.138	1.3580	1.3556	1.3592	1.3628	1.3532	1.3577
4	.174	1.0293	1.0245	1.0245	1.0281	1.0197	1.0252
5	.216	.8349	.8349	.8313	.8337	.8289	.8328
6	.277	.6484	.6484	.6454	.6472	.6433	.6465
7	.353	.4816	.4816	.4792	.4807	.4780	.4803
8	.441	.3725	.3725	.3698	.3713	.3692	.3710
9	.561	.2687	.2687	.2669	.2678	.2663	.2677
10	.706	.1955	.1955	.1943	.1946	.1937	.1948
11	.865	.1497	.1497	.1484	.1490	.1483	.1490
12	1.070	.1101	.1104	.1092	.1096	.1090	.1097
13	1.380	.0768	.0768	.0761	.0762	.0758	.0763
14	1.750	.0530	.0530	.0525	.0528	.0524	.0528
15	2.190	.0377	.0377	.0373	.0374	.0373	.0375
16	2.820	.0252	.0253	.0250	.0251	.0250	.0251
17	3.560	.0168	.0168	.0166	.0167	.0166	.0167
18	4.370	.0114	.0115	.0114	.0114	.0114	.0114
19	5.540	.0072	.0073	.0072	.0072	.0072	.0072
20	7.040	.0048	.0048	.0048	.0048	.0048	.0048
Gain		3	3	4	4	4	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.087	725.4	727.6	723.1	721.5	726.0	724.7
2	.108	588.3	589.4	587.2	585.8	589.1	587.9
3	.138	461.1	461.7	460.9	460.1	462.2	461.2
4	.174	377.0	378.1	378.1	377.2	379.3	378.0
5	.216	302.2	302.2	303.1	302.5	303.7	302.8
6	.277	236.3	236.3	237.1	236.6	237.6	236.8
7	.353	192.4	192.4	193.0	192.6	193.3	192.7
8	.441	157.6	157.6	158.3	157.9	158.5	158.0
9	.561	131.1	131.1	131.7	131.4	131.9	131.5
10	.706	110.5	110.5	111.0	110.8	111.2	110.8
11	.865	94.1	94.1	94.7	94.4	94.7	94.4
12	1.070	81.0	80.9	81.5	81.3	81.6	81.3
13	1.380	67.4	67.4	67.9	67.8	68.0	67.7
14	1.750	58.1	58.1	58.5	58.3	58.5	58.3
15	2.190	50.2	50.2	50.5	50.4	50.5	50.4
16	2.820	43.1	43.0	43.3	43.2	43.4	43.2
17	3.560	38.3	38.2	38.5	38.5	38.6	38.4
18	4.370	35.2	35.1	35.3	35.2	35.3	35.2
19	5.540	32.1	31.9	32.3	32.2	32.2	32.2
20	7.040	28.4	28.2	28.4	28.2	28.3	28.3

STATION: DJ01L DATE: 250588
TXL= 90000. RXL= 100. FREQ= L
I= 21.3 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	.1488	.1518	.1539	.1542	.1539	.1525
2	1.080	.1104	.1122	.1137	.1131	.1131	.1125
3	1.380	.0780	.0780	.0795	.0798	.0798	.0790
4	1.740	.0504	.0540	.0552	.0549	.0552	.0539
5	2.160	.0396	.0402	.0408	.0411	.0411	.0405
6	2.770	.0282	.0289	.0294	.0293	.0294	.0290
7	3.530	.0195	.0201	.0205	.0202	.0204	.0201
8	4.410	.0141	.0144	.0146	.0147	.0148	.0145
9	5.610	.0099	.0100	.0103	.0102	.0104	.0102
10	7.060	.0069	.0073	.0074	.0073	.0075	.0073
11	8.650	.0055	.0056	.0057	.0056	.0058	.0057
12	10.700	.0041	.0042	.0043	.0041	.0043	.0042
13	13.800	.0029	.0030	.0030	.0029	.0031	.0030
14	17.500	.0020	.0021	.0022	.0020	.0022	.0021
15	21.900	.0014	.0016	.0016	.0015	.0015	.0015
16	28.200	.0010	.0011	.0011	.0009	.0010	.0010
17	35.600	.0007	.0007	.0007	.0006	.0007	.0007
18	43.700	.0005	.0005	.0005	.0004	.0006	.0005
19	55.400	.0003	.0003	.0003	.0003	.0004	.0003
20	70.400	.0002	.0002	.0002	.0002	.0002	.0002
Gain		4	5	6	6	6	
Stacks		12	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	94.5	93.3	92.4	92.3	92.4	93.0
2	1.080	80.4	79.6	78.9	79.1	79.1	79.4
3	1.380	67.4	67.4	66.5	66.4	66.4	66.8
4	1.740	61.3	58.5	57.7	57.9	57.7	58.6
5	2.160	50.2	49.7	49.2	49.0	49.0	49.4
6	2.770	41.6	40.8	40.4	40.5	40.4	40.8
7	3.530	35.5	34.8	34.4	34.6	34.4	34.7
8	4.410	30.4	30.0	29.7	29.6	29.4	29.8
9	5.610	25.8	25.5	25.1	25.3	24.9	25.3
10	7.060	22.3	21.4	21.3	21.4	21.1	21.5
11	8.650	18.5	18.2	18.1	18.2	17.8	18.2
12	10.700	15.9	15.6	15.4	15.7	15.3	15.6
13	13.800	13.1	12.7	12.7	13.0	12.5	12.8
14	17.500	11.1	10.9	10.7	11.1	10.7	10.9
15	21.900	9.6	9.1	9.0	9.4	9.2	9.3
16	28.200	8.0	7.6	7.8	8.4	7.9	7.9
17	35.600	7.1	6.7	6.7	7.4	6.7	6.9
18	43.700	6.5	6.2	6.1	6.9	5.8	6.3
19	55.400	5.9	5.5	5.7	6.4	5.0	5.7
20	70.400	5.6	5.1	5.2	6.1	4.5	5.2

STATION: DJ02H DATE: 040688
TXL= 90000. RXL= 100. FREQ= H
I= 21.7 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	1.1108	1.1132	1.1012	1.0701	1.1192	1.1072	1.1036
2	.108	1.0089	1.0113	1.0029	.9789	1.0173	1.0071	1.0044
3	.138	.9105	.9129	.9069	.8877	.9177	.9093	.9075
4	.174	.7881	.7905	.7845	.7726	.7947	.7863	.7861
5	.216	.7198	.7210	.7198	.7054	.7258	.7192	.7185
6	.277	.6328	.6343	.6322	.6238	.6380	.6323	.6322
7	.353	.5365	.5383	.5374	.5302	.5412	.5367	.5367
8	.441	.4690	.4702	.4696	.4643	.4731	.4692	.4692
9	.561	.3878	.3887	.3887	.3851	.3911	.3879	.3882
10	.706	.3215	.3227	.3221	.3191	.3249	.3219	.3220
11	.865	.2724	.2733	.2733	.2711	.2748	.2726	.2729
12	1.070	.2223	.2230	.2231	.2212	.2242	.2224	.2227
13	1.380	.1709	.1715	.1715	.1703	.1725	.1712	.1713
14	1.750	.1281	.1285	.1286	.1276	.1292	.1282	.1284
15	2.190	.0962	.0964	.0967	.0960	.0970	.0963	.0964
16	2.820	.0671	.0674	.0674	.0670	.0677	.0672	.0673
17	3.560	.0458	.0459	.0459	.0455	.0462	.0458	.0459
18	4.370	.0313	.0314	.0314	.0312	.0316	.0314	.0314
19	5.540	.0193	.0194	.0194	.0192	.0195	.0194	.0194
20	7.040	.0122	.0123	.0123	.0121	.0123	.0122	.0122
Gain		4	4	3	2	5	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	1162.6	1160.9	1169.3	1191.9	1156.7	1165.1	1167.6
2	.108	864.5	863.2	868.0	882.1	859.8	865.6	867.1
3	.138	615.3	614.2	616.9	625.7	612.0	615.8	616.6
4	.174	460.3	459.4	461.7	466.5	457.8	461.0	461.1
5	.216	341.1	340.7	341.1	345.7	339.2	341.2	341.5
6	.277	245.5	245.1	245.7	247.9	244.2	245.6	245.7
7	.353	183.0	182.6	182.8	184.4	181.9	182.9	182.9
8	.441	138.1	137.9	138.0	139.0	137.3	138.1	138.1
9	.561	105.0	104.8	104.8	105.5	104.4	104.9	104.9
10	.706	81.1	80.9	81.0	81.5	80.5	81.0	81.0
11	.865	64.5	64.4	64.4	64.8	64.2	64.5	64.5
12	1.070	51.9	51.7	51.7	52.0	51.6	51.8	51.8
13	1.380	40.4	40.3	40.3	40.5	40.2	40.4	40.4
14	1.750	33.0	32.9	32.9	33.1	32.8	33.0	32.9
15	2.190	27.5	27.4	27.4	27.5	27.3	27.4	27.4
16	2.820	22.9	22.8	22.8	22.9	22.8	22.9	22.9
17	3.560	20.1	20.0	20.0	20.1	19.9	20.0	20.0
18	4.370	18.4	18.3	18.3	18.4	18.3	18.3	18.3
19	5.540	17.0	17.0	17.0	17.1	17.0	17.0	17.0
20	7.040	15.5	15.5	15.5	15.6	15.4	15.5	15.5

STATION: DJ02L DATE: 040688
TXL= 90000. RXL= 100. FREQ= L
I= 22.1 A TOFF= 242. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	.2843	.2819	.2858	.2849	.2800	.2798	.2828
2	1.080	.2291	.2285	.2309	.2300	.2261	.2261	.2285
3	1.380	.1775	.1763	.1787	.1781	.1751	.1750	.1768
4	1.740	.1338	.1314	.1329	.1323	.1300	.1299	.1317
5	2.160	.1020	.1014	.1029	.1026	.1008	.1008	.1017
6	2.770	.0753	.0745	.0755	.0753	.0740	.0740	.0748
7	3.530	.0519	.0516	.0523	.0522	.0513	.0512	.0517
8	4.410	.0370	.0367	.0372	.0371	.0365	.0364	.0368
9	5.610	.0244	.0243	.0246	.0245	.0241	.0241	.0243
10	7.060	.0168	.0162	.0163	.0163	.0161	.0160	.0163
11	8.650	.0116	.0115	.0117	.0117	.0115	.0114	.0116
12	10.700	.0078	.0077	.0079	.0079	.0078	.0077	.0078
13	13.800	.0050	.0050	.0051	.0051	.0050	.0050	.0050
14	17.500	.0033	.0033	.0034	.0034	.0033	.0033	.0033
15	21.900	.0022	.0023	.0024	.0024	.0024	.0023	.0023
16	28.200	.0015	.0016	.0016	.0016	.0010	.0009	.0014
17	35.600	.0010	.0011	.0012	.0012	.0008	.0007	.0010
18	43.700	.0007	.0008	.0009	.0009	.0007	.0006	.0007
19	55.400	.0004	.0006	.0006	.0006	.0005	.0003	.0005
20	70.400	.0003	.0004	.0005	.0005	.0004	.0002	.0004
Gain		5	5	6	6	7	7	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	62.9	63.3	62.7	62.8	63.5	63.6	63.1
2	1.080	50.6	50.7	50.4	50.5	51.1	51.1	50.7
3	1.380	39.9	40.1	39.7	39.8	40.3	40.3	40.0
4	1.740	32.7	33.1	32.9	33.0	33.4	33.4	33.1
5	2.160	27.4	27.5	27.2	27.3	27.6	27.6	27.4
6	2.770	22.1	22.3	22.1	22.1	22.4	22.4	22.2
7	3.530	18.9	19.0	18.8	18.9	19.1	19.1	19.0
8	4.410	16.4	16.5	16.3	16.3	16.5	16.5	16.4
9	5.610	14.5	14.5	14.4	14.4	14.6	14.6	14.5
10	7.060	12.7	13.0	12.9	12.9	13.0	13.1	12.9
11	8.650	11.6	11.6	11.5	11.5	11.6	11.7	11.6
12	10.700	10.6	10.6	10.4	10.5	10.6	10.6	10.5
13	13.800	9.3	9.3	9.1	9.2	9.2	9.3	9.2
14	17.500	8.2	8.2	8.1	8.1	8.1	8.3	8.2
15	21.900	7.4	7.3	7.0	7.0	7.1	7.3	7.2
16	28.200	6.4	6.1	5.9	6.0	8.0	8.6	6.6
17	35.600	5.5	5.2	5.1	5.1	6.5	7.2	5.6
18	43.700	5.2	4.6	4.4	4.4	5.0	5.7	4.8
19	55.400	4.7	3.9	3.7	3.7	4.4	5.5	4.2
20	70.400	4.1	3.1	2.9	3.0	3.4	4.7	3.4

STATION: DJ03H DATE: 050688
TXL= 90000. RXL= 100. FREQ= H
I= 22.0 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	2.0058	2.0226	2.0226	2.0202	2.0166	2.0166	2.0174
2	.108	1.8354	1.8474	1.8474	1.8450	1.8414	1.8414	1.8430
3	.138	1.6651	1.6771	1.6771	1.6723	1.6699	1.6711	1.6721
4	.174	1.4491	1.4587	1.4587	1.4539	1.4503	1.4503	1.4535
5	.216	1.3244	1.3316	1.3316	1.3268	1.3256	1.3256	1.3276
6	.277	1.1630	1.1702	1.1702	1.1654	1.1639	1.1648	1.1663
7	.353	.9843	.9897	.9903	.9852	.9843	.9849	.9864
8	.441	.8553	.8607	.8607	.8559	.8553	.8562	.8574
9	.561	.7018	.7060	.7060	.7021	.7015	.7021	.7032
10	.706	.5758	.5794	.5800	.5767	.5758	.5764	.5774
11	.865	.4830	.4858	.4858	.4828	.4825	.4830	.4838
12	1.070	.3889	.3911	.3913	.3888	.3886	.3889	.3896
13	1.380	.2941	.2956	.2958	.2939	.2937	.2940	.2945
14	1.750	.2162	.2176	.2176	.2162	.2159	.2162	.2166
15	2.190	.1595	.1605	.1605	.1594	.1593	.1595	.1598
16	2.820	.1094	.1099	.1101	.1093	.1092	.1094	.1095
17	3.560	.0733	.0737	.0738	.0733	.0733	.0733	.0735
18	4.370	.0497	.0500	.0501	.0497	.0497	.0497	.0498
19	5.540	.0307	.0308	.0310	.0307	.0307	.0308	.0308
20	7.040	.0196	.0197	.0198	.0197	.0197	.0197	.0197
Gain		3	3	3	4	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	791.2	786.8	786.8	787.5	788.4	788.4	788.2
2	.108	585.5	582.9	582.9	583.4	584.2	584.2	583.8
3	.138	415.2	413.2	413.2	414.0	414.4	414.2	414.1
4	.174	309.5	308.2	308.2	308.8	309.4	309.4	308.9
5	.216	229.2	228.4	228.4	228.9	229.1	229.1	228.9
6	.277	165.1	164.5	164.5	164.9	165.0	165.0	164.8
7	.353	123.2	122.8	122.7	123.1	123.2	123.2	123.0
8	.441	93.4	93.0	93.0	93.3	93.4	93.3	93.2
9	.561	71.3	71.0	71.0	71.3	71.4	71.3	71.2
10	.706	55.5	55.3	55.2	55.4	55.5	55.4	55.4
11	.865	44.5	44.3	44.3	44.5	44.5	44.5	44.4
12	1.070	36.0	35.9	35.9	36.0	36.1	36.0	36.0
13	1.380	28.4	28.3	28.3	28.4	28.4	28.4	28.4
14	1.750	23.5	23.4	23.4	23.5	23.5	23.5	23.5
15	2.190	19.8	19.7	19.7	19.8	19.8	19.8	19.8
16	2.820	16.7	16.6	16.6	16.7	16.7	16.7	16.7
17	3.560	14.8	14.7	14.7	14.8	14.8	14.8	14.8
18	4.370	13.6	13.6	13.5	13.6	13.6	13.6	13.6
19	5.540	12.6	12.6	12.6	12.6	12.6	12.6	12.6
20	7.040	11.4	11.4	11.4	11.4	11.4	11.4	11.4

STATION: DJ03L DATE: 050688
TXL= 90000. RXL= 100. FREQ= L
I= 22.0 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	.4846	.4798	.4786	.4840	.4828	.4897	.4867	.4838
2	1.080	.3911	.3839	.3827	.3869	.3863	.3914	.3890	.3873
3	1.380	.2951	.2927	.2927	.2951	.2945	.2987	.2969	.2951
4	1.740	.2183	.2147	.2135	.2165	.2153	.2186	.2171	.2163
5	2.160	.1655	.1643	.1631	.1649	.1643	.1664	.1655	.1649
6	2.770	.1194	.1182	.1179	.1191	.1188	.1204	.1197	.1191
7	3.530	.0816	.0807	.0804	.0811	.0810	.0821	.0816	.0812
8	4.410	.0576	.0570	.0567	.0573	.0571	.0580	.0577	.0573
9	5.610	.0390	.0375	.0375	.0378	.0376	.0382	.0380	.0379
10	7.060	.0258	.0252	.0249	.0252	.0252	.0255	.0253	.0253
11	8.650	.0182	.0179	.0179	.0180	.0179	.0182	.0181	.0180
12	10.700	.0122	.0120	.0120	.0121	.0121	.0122	.0122	.0121
13	13.800	.0077	.0076	.0076	.0076	.0076	.0077	.0077	.0076
14	17.500	.0048	.0047	.0047	.0047	.0047	.0048	.0048	.0048
15	21.900	.0031	.0030	.0030	.0031	.0031	.0031	.0031	.0031
16	28.200	.0019	.0019	.0019	.0019	.0019	.0019	.0020	.0019
17	35.600	.0012	.0011	.0011	.0012	.0012	.0011	.0012	.0011
18	43.700	.0007	.0007	.0007	.0007	.0007	.0007	.0008	.0007
19	55.400	.0004	.0004	.0004	.0005	.0004	.0004	.0005	.0004
20	70.400	.0002	.0002	.0003	.0003	.0003	.0002	.0004	.0003
Gain		3	4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	43.9	44.2	44.3	44.0	44.1	43.6	43.8	44.0
2	1.080	35.4	35.8	35.9	35.6	35.6	35.3	35.5	35.6
3	1.380	28.4	28.5	28.5	28.4	28.4	28.1	28.2	28.4
4	1.740	23.6	23.8	23.9	23.7	23.8	23.5	23.6	23.7
5	2.160	19.8	19.8	19.9	19.8	19.8	19.7	19.8	19.8
6	2.770	16.2	16.3	16.4	16.3	16.3	16.1	16.2	16.3
7	3.530	14.0	14.1	14.1	14.0	14.0	13.9	14.0	14.0
8	4.410	12.2	12.2	12.3	12.2	12.2	12.1	12.1	12.2
9	5.610	10.6	10.8	10.8	10.8	10.8	10.7	10.7	10.7
10	7.060	9.5	9.6	9.7	9.6	9.6	9.6	9.6	9.6
11	8.650	8.5	8.6	8.6	8.6	8.6	8.5	8.6	8.6
12	10.700	7.8	7.9	7.9	7.9	7.9	7.8	7.8	7.8
13	13.800	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
14	17.500	6.4	6.5	6.5	6.5	6.5	6.4	6.4	6.4
15	21.900	5.9	6.0	6.0	6.0	6.0	5.9	5.8	5.9
16	28.200	5.3	5.4	5.4	5.4	5.4	5.4	5.3	5.4
17	35.600	5.0	5.1	5.2	5.1	5.1	5.2	4.9	5.1
18	43.700	5.0	5.0	5.0	4.8	4.9	5.1	4.6	4.9
19	55.400	5.0	5.0	4.7	4.5	4.7	5.1	4.4	4.7
20	70.400	4.7	5.2	4.4	4.1	4.4	4.8	3.4	4.3

STATION: DJ04H DATE: 060688
TXL= 90000. RXL= 100. FREQ= H
I= 21.7 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.8589	.8637	.8877	.8829	.8841	.8829	.8767
2	.108	.7869	.7917	.8133	.8085	.8085	.8073	.8027
3	.138	.7150	.7198	.7390	.7342	.7342	.7330	.7292
4	.174	.6286	.6286	.6454	.6406	.6406	.6382	.6370
5	.216	.5806	.5806	.5902	.5878	.5866	.5854	.5852
6	.277	.5146	.5170	.5266	.5230	.5215	.5206	.5206
7	.353	.4475	.4499	.4565	.4541	.4523	.4514	.4519
8	.441	.4055	.4067	.4127	.4109	.4082	.4079	.4086
9	.561	.3551	.3551	.3599	.3581	.3560	.3554	.3566
10	.706	.3155	.3167	.3209	.3185	.3170	.3164	.3175
11	.865	.2865	.2874	.2905	.2891	.2871	.2867	.2879
12	1.070	.2543	.2553	.2577	.2565	.2547	.2543	.2555
13	1.380	.2159	.2164	.2186	.2176	.2161	.2157	.2167
14	1.750	.1766	.1775	.1790	.1783	.1769	.1766	.1775
15	2.190	.1425	.1435	.1447	.1437	.1428	.1425	.1433
16	2.820	.1065	.1067	.1076	.1072	.1063	.1062	.1067
17	3.560	.0764	.0766	.0773	.0769	.0763	.0762	.0766
18	4.370	.0540	.0542	.0545	.0543	.0538	.0537	.0541
19	5.540	.0340	.0342	.0343	.0342	.0339	.0338	.0341
20	7.040	.0217	.0217	.0218	.0217	.0215	.0214	.0216
Gain		2	2	3	3	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	1380.0	1374.9	1350.0	1354.9	1353.7	1354.9	1361.3
2	.108	1020.3	1016.1	998.1	1002.0	1002.0	1003.0	1006.8
3	.138	722.9	719.6	707.1	710.2	710.2	711.0	713.5
4	.174	535.2	535.2	525.9	528.5	528.5	529.9	530.5
5	.216	393.6	393.6	389.3	390.4	390.9	391.4	391.5
6	.277	281.8	280.9	277.5	278.8	279.3	279.6	279.6
7	.353	206.5	205.8	203.8	204.5	205.0	205.3	205.1
8	.441	152.2	151.9	150.4	150.8	151.5	151.6	151.4
9	.561	111.3	111.3	110.3	110.7	111.1	111.3	111.0
10	.706	82.1	81.9	81.2	81.6	81.8	82.0	81.8
11	.865	62.4	62.3	61.8	62.0	62.3	62.4	62.2
12	1.070	47.4	47.3	47.0	47.1	47.4	47.4	47.3
13	1.380	34.6	34.5	34.3	34.4	34.6	34.6	34.5
14	1.750	26.6	26.5	26.4	26.5	26.6	26.6	26.5
15	2.190	21.1	21.0	20.9	21.0	21.1	21.1	21.1
16	2.820	16.8	16.8	16.7	16.8	16.9	16.9	16.8
17	3.560	14.3	14.2	14.1	14.2	14.3	14.3	14.2
18	4.370	12.8	12.7	12.7	12.7	12.8	12.8	12.7
19	5.540	11.7	11.7	11.6	11.6	11.7	11.8	11.7
20	7.040	10.6	10.6	10.6	10.6	10.7	10.7	10.6

STATION: DJ04L DATE: 060688
TXL= 90000. RXL= 100. FREQ= L
I= 22.2 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	.2903	.2915	.2945	.2945	.2975	.2978	.2944
2	1.080	.2555	.2555	.2579	.2585	.2609	.2615	.2583
3	1.380	.2183	.2183	.2207	.2207	.2228	.2231	.2207
4	1.740	.1763	.1775	.1793	.1793	.1811	.1811	.1791
5	2.160	.1464	.1476	.1488	.1482	.1497	.1503	.1485
6	2.770	.1140	.1143	.1155	.1153	.1166	.1168	.1154
7	3.530	.0825	.0828	.0834	.0834	.0843	.0844	.0834
8	4.410	.0597	.0600	.0606	.0606	.0611	.0613	.0605
9	5.610	.0393	.0396	.0400	.0399	.0403	.0405	.0399
10	7.060	.0249	.0258	.0261	.0261	.0263	.0265	.0259
11	8.650	.0175	.0178	.0179	.0179	.0181	.0182	.0179
12	10.700	.0110	.0114	.0115	.0113	.0115	.0116	.0114
13	13.800	.0065	.0067	.0067	.0067	.0067	.0068	.0067
14	17.500	.0036	.0040	.0040	.0039	.0039	.0040	.0039
15	21.900	.0023	.0024	.0025	.0024	.0024	.0025	.0024
16	28.200	.0013	.0014	.0015	.0014	.0014	.0015	.0014
17	35.600	.0007	.0009	.0009	.0008	.0008	.0009	.0008
18	43.700	.0005	.0006	.0006	.0005	.0005	.0005	.0005
19	55.400	.0003	.0003	.0003	.0003	.0003	.0003	.0003
20	70.400	.0002	.0002	.0002	.0002	.0002	.0001	.0002
Gain		4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	62.2	62.0	61.6	61.6	61.2	61.2	61.6
2	1.080	47.2	47.2	46.9	46.9	46.6	46.5	46.9
3	1.380	34.9	34.9	34.6	34.6	34.4	34.4	34.6
4	1.740	27.3	27.2	27.0	27.0	26.8	26.8	27.0
5	2.160	21.6	21.5	21.3	21.4	21.3	21.2	21.4
6	2.770	16.8	16.8	16.7	16.7	16.6	16.6	16.7
7	3.530	13.9	13.9	13.8	13.8	13.7	13.7	13.8
8	4.410	11.9	11.9	11.8	11.8	11.8	11.7	11.8
9	5.610	10.6	10.5	10.4	10.5	10.4	10.4	10.5
10	7.060	9.8	9.5	9.5	9.5	9.4	9.4	9.5
11	8.650	8.8	8.7	8.7	8.7	8.6	8.6	8.7
12	10.700	8.4	8.2	8.2	8.2	8.2	8.1	8.2
13	13.800	7.8	7.7	7.7	7.7	7.7	7.6	7.7
14	17.500	7.8	7.3	7.3	7.4	7.4	7.3	7.4
15	21.900	7.3	7.0	6.9	7.0	7.0	6.9	7.0
16	28.200	6.9	6.5	6.4	6.6	6.6	6.4	6.6
17	35.600	7.1	6.1	6.0	6.4	6.4	6.1	6.3
18	43.700	6.4	5.9	5.7	6.3	6.2	6.0	6.1
19	55.400	5.7	5.7	5.5	6.1	6.3	6.1	5.9
20	70.400	5.2	5.8	5.0	5.5	5.9	6.5	5.6

STATION: DJ05H DATE: 060688
TXL= 90000. RXL= 100. FREQ= H
I= 21.3 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	1.7706	1.7179	1.7682	1.7766	1.7778	1.7322	1.7572
2	.108	1.6315	1.5883	1.6267	1.6351	1.6363	1.5979	1.6193
3	.138	1.4923	1.4587	1.4875	1.4947	1.4995	1.4683	1.4835
4	.174	1.3076	1.2812	1.3016	1.3076	1.3100	1.2860	1.2990
5	.216	1.2044	1.1804	1.1984	1.2044	1.2092	1.1900	1.1978
6	.277	1.0671	1.0461	1.0617	1.0665	1.0707	1.0545	1.0611
7	.353	.9105	.8949	.9054	.9093	.9141	.9009	.9059
8	.441	.7983	.7857	.7935	.7971	.8013	.7905	.7944
9	.561	.6604	.6502	.6565	.6592	.6634	.6550	.6574
10	.706	.5470	.5386	.5431	.5458	.5482	.5422	.5442
11	.865	.4614	.4549	.4581	.4602	.4633	.4578	.4593
12	1.070	.3743	.3695	.3716	.3732	.3757	.3719	.3727
13	1.380	.2860	.2826	.2839	.2853	.2872	.2841	.2848
14	1.750	.2131	.2107	.2115	.2125	.2140	.2116	.2122
15	2.190	.1595	.1574	.1583	.1591	.1603	.1588	.1589
16	2.820	.1111	.1098	.1103	.1108	.1116	.1104	.1107
17	3.560	.0758	.0749	.0752	.0755	.0761	.0752	.0754
18	4.370	.0520	.0514	.0516	.0519	.0523	.0517	.0518
19	5.540	.0324	.0319	.0322	.0324	.0327	.0321	.0323
20	7.040	.0208	.0205	.0207	.0208	.0210	.0206	.0207
Gain		3	2	4	4	3	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	841.5	858.6	842.2	839.6	839.2	853.9	845.7
2	.108	619.8	631.0	621.0	618.9	618.6	628.4	622.9
3	.138	437.1	443.8	438.1	436.7	435.7	441.9	438.9
4	.174	324.4	328.9	325.4	324.4	324.0	328.0	325.8
5	.216	239.0	242.2	239.8	239.0	238.4	240.9	239.9
6	.277	171.2	173.4	171.7	171.2	170.8	172.5	171.8
7	.353	127.0	128.5	127.5	127.1	126.7	127.9	127.4
8	.441	95.7	96.7	96.1	95.8	95.4	96.3	96.0
9	.561	72.7	73.5	73.0	72.8	72.5	73.1	72.9
10	.706	56.2	56.8	56.5	56.3	56.1	56.5	56.4
11	.865	44.9	45.3	45.1	44.9	44.7	45.1	45.0
12	1.070	36.2	36.5	36.4	36.3	36.1	36.3	36.3
13	1.380	28.3	28.6	28.5	28.4	28.3	28.5	28.4
14	1.750	23.2	23.4	23.3	23.2	23.1	23.3	23.3
15	2.190	19.4	19.5	19.5	19.4	19.3	19.4	19.4
16	2.820	16.2	16.3	16.3	16.2	16.1	16.2	16.2
17	3.560	14.2	14.3	14.2	14.2	14.1	14.2	14.2
18	4.370	12.9	13.0	13.0	13.0	12.9	13.0	13.0
19	5.540	11.9	12.0	12.0	11.9	11.9	12.0	12.0
20	7.040	10.7	10.9	10.8	10.7	10.7	10.8	10.8

STATION: DJ05L DATE: 060688
TXL= 90000. RXL= 100. FREQ= L
I= 21.6 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	.4607	.4583	.4583	.4613	.4613	.4599
2	1.080	.3719	.3683	.3683	.3719	.3707	.3702
3	1.380	.2855	.2843	.2843	.2867	.2861	.2854
4	1.740	.2135	.2111	.2111	.2129	.2123	.2122
5	2.160	.1631	.1619	.1619	.1637	.1637	.1629
6	2.770	.1206	.1194	.1194	.1201	.1201	.1199
7	3.530	.0834	.0825	.0822	.0829	.0831	.0828
8	4.410	.0594	.0588	.0588	.0589	.0591	.0590
9	5.610	.0390	.0387	.0387	.0388	.0391	.0389
10	7.060	.0258	.0258	.0258	.0258	.0259	.0258
11	8.650	.0182	.0182	.0182	.0182	.0184	.0183
12	10.700	.0120	.0121	.0121	.0120	.0122	.0121
13	13.800	.0074	.0073	.0073	.0073	.0074	.0074
14	17.500	.0043	.0044	.0044	.0043	.0045	.0044
15	21.900	.0026	.0028	.0026	.0026	.0028	.0027
16	28.200	.0015	.0016	.0016	.0014	.0016	.0015
17	35.600	.0008	.0009	.0009	.0008	.0009	.0008
18	43.700	.0005	.0006	.0005	.0004	.0005	.0005
19	55.400	.0003	.0003	.0003	.0002	.0002	.0003
20	70.400	.0001	.0002	.0002	.0001	.0001	.0001
Gain		3	4	4	5	5	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	44.9	45.1	45.1	44.9	44.9	44.9
2	1.080	36.1	36.4	36.4	36.1	36.2	36.2
3	1.380	28.6	28.7	28.7	28.6	28.6	28.6
4	1.740	23.6	23.8	23.8	23.7	23.7	23.7
5	2.160	19.7	19.8	19.8	19.7	19.7	19.7
6	2.770	15.9	16.0	16.0	16.0	16.0	16.0
7	3.530	13.6	13.7	13.7	13.6	13.6	13.7
8	4.410	11.8	11.8	11.8	11.8	11.8	11.8
9	5.610	10.4	10.5	10.5	10.5	10.4	10.4
10	7.060	9.4	9.4	9.4	9.4	9.3	9.4
11	8.650	8.4	8.4	8.4	8.4	8.4	8.4
12	10.700	7.8	7.7	7.7	7.8	7.7	7.8
13	13.800	7.0	7.1	7.1	7.1	7.0	7.1
14	17.500	6.8	6.7	6.7	6.8	6.6	6.7
15	21.900	6.5	6.3	6.5	6.6	6.3	6.4
16	28.200	6.2	6.0	6.0	6.4	6.0	6.1
17	35.600	6.3	5.9	6.0	6.6	6.0	6.2
18	43.700	6.5	5.8	6.0	7.1	6.3	6.3
19	55.400	6.5	5.6	5.6	7.4	6.7	6.3
20	70.400	7.4	5.1	5.1	6.9	9.0	6.3

STATION: DJ06H DATE: 070688
TXL= 90000. RXL= 100. FREQ= H
I= 21.2 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	3.4165	3.4189	3.2198	3.2102	3.4777	3.4681	3.4645	3.3822
2	.108	2.7495	2.7519	2.6104	2.6008	2.7903	2.7843	2.7831	2.7243
3	.138	2.1281	2.1305	2.0345	2.0298	2.1533	2.1485	2.1473	2.1103
4	.174	1.5643	1.5667	1.5019	1.5019	1.5787	1.5739	1.5727	1.5514
5	.216	1.2068	1.2068	1.1660	1.1660	1.2152	1.2128	1.2128	1.1981
6	.277	.8793	.8793	.8529	.8505	.8835	.8823	.8820	.8728
7	.353	.6040	.6040	.5890	.5878	.6055	.6049	.6046	.6000
8	.441	.4349	.4349	.4259	.4247	.4355	.4352	.4349	.4322
9	.561	.2951	.2951	.2903	.2891	.2948	.2945	.2945	.2933
10	.706	.2057	.2057	.2027	.2027	.2051	.2048	.2051	.2046
11	.865	.1545	.1545	.1526	.1521	.1539	.1539	.1539	.1536
12	1.070	.1135	.1135	.1123	.1118	.1129	.1129	.1129	.1128
13	1.380	.0804	.0801	.0797	.0792	.0799	.0799	.0799	.0799
14	1.750	.0573	.0573	.0571	.0566	.0570	.0571	.0570	.0571
15	2.190	.0422	.0422	.0417	.0417	.0420	.0420	.0420	.0420
16	2.820	.0296	.0296	.0293	.0292	.0294	.0294	.0294	.0294
17	3.560	.0206	.0206	.0204	.0203	.0204	.0204	.0205	.0204
18	4.370	.0146	.0146	.0144	.0143	.0145	.0145	.0145	.0145
19	5.540	.0095	.0095	.0094	.0093	.0095	.0095	.0095	.0094
20	7.040	.0065	.0065	.0064	.0063	.0064	.0065	.0065	.0064
Gain		3	3	2	2	4	4	4	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	541.2	541.0	563.1	564.2	534.9	535.8	536.2	544.9
2	.108	436.3	436.0	451.6	452.7	432.0	432.6	432.8	439.0
3	.138	344.0	343.7	354.4	355.0	341.3	341.8	341.9	345.9
4	.174	287.0	286.7	294.9	294.9	285.2	285.8	285.9	288.6
5	.216	237.9	237.9	243.4	243.4	236.8	237.1	237.1	239.1
6	.277	194.1	194.1	198.1	198.5	193.5	193.7	193.7	195.1
7	.353	166.5	166.5	169.3	169.5	166.2	166.3	166.4	167.2
8	.441	143.0	143.0	145.0	145.3	142.9	142.9	143.0	143.6
9	.561	124.0	124.0	125.3	125.7	124.1	124.2	124.2	124.5
10	.706	107.5	107.5	108.6	108.6	107.7	107.8	107.7	107.9
11	.865	92.7	92.7	93.5	93.7	93.0	93.0	93.0	93.1
12	1.070	79.9	79.9	80.5	80.7	80.2	80.2	80.2	80.2
13	1.380	65.8	66.0	66.2	66.5	66.1	66.1	66.1	66.1
14	1.750	55.5	55.5	55.7	56.0	55.7	55.7	55.7	55.7
15	2.190	46.8	46.8	47.2	47.2	47.0	47.0	47.0	47.0
16	2.820	39.0	39.0	39.2	39.3	39.1	39.1	39.1	39.1
17	3.560	33.7	33.7	33.9	34.0	33.8	33.8	33.8	33.8
18	4.370	30.1	30.1	30.3	30.4	30.2	30.2	30.2	30.2
19	5.540	26.9	26.9	27.2	27.4	27.0	27.0	27.0	27.1
20	7.040	23.4	23.4	23.5	23.8	23.4	23.4	23.4	23.5

STATION: DJ06L DATE: 070688
TXL= 90000. RXL= 100. FREQ= L
I= 21.7 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	.1583	.1571	.1601	.1595	.1604	.1598	.1592
2	1.080	.1164	.1164	.1170	.1170	.1176	.1173	.1169
3	1.380	.0828	.0828	.0840	.0834	.0846	.0843	.0836
4	1.740	.0600	.0600	.0600	.0600	.0603	.0603	.0601
5	2.160	.0456	.0456	.0456	.0462	.0462	.0465	.0459
6	2.770	.0339	.0342	.0342	.0342	.0345	.0345	.0342
7	3.530	.0243	.0246	.0246	.0246	.0247	.0248	.0246
8	4.410	.0183	.0183	.0183	.0184	.0184	.0186	.0184
9	5.610	.0129	.0129	.0130	.0130	.0130	.0132	.0130
10	7.060	.0093	.0093	.0094	.0094	.0094	.0095	.0094
11	8.650	.0071	.0071	.0071	.0072	.0071	.0073	.0072
12	10.700	.0052	.0053	.0052	.0052	.0052	.0053	.0052
13	13.800	.0035	.0036	.0035	.0036	.0035	.0037	.0036
14	17.500	.0024	.0024	.0024	.0025	.0024	.0025	.0024
15	21.900	.0017	.0017	.0016	.0017	.0016	.0017	.0017
16	28.200	.0010	.0011	.0010	.0011	.0010	.0011	.0011
17	35.600	.0007	.0007	.0007	.0007	.0006	.0007	.0007
18	43.700	.0004	.0005	.0004	.0005	.0004	.0004	.0004
19	55.400	.0003	.0003	.0003	.0003	.0002	.0002	.0003
20	70.400	.0002	.0002	.0002	.0002	.0001	.0001	.0002
Gain		4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	91.8	92.3	91.1	91.3	91.0	91.2	91.4
2	1.080	78.6	78.6	78.3	78.3	78.1	78.2	78.4
3	1.380	65.6	65.6	64.9	65.2	64.6	64.8	65.1
4	1.740	55.2	55.2	55.2	55.2	55.0	55.0	55.2
5	2.160	46.2	46.2	46.2	45.8	45.8	45.6	46.0
6	2.770	37.2	37.0	37.0	37.0	36.8	36.8	37.0
7	3.530	31.0	30.8	30.8	30.8	30.7	30.6	30.8
8	4.410	25.9	25.9	25.9	25.7	25.7	25.6	25.8
9	5.610	21.9	21.9	21.7	21.7	21.7	21.5	21.7
10	7.060	18.5	18.5	18.3	18.3	18.4	18.2	18.4
11	8.650	15.9	15.9	15.8	15.7	15.8	15.5	15.7
12	10.700	13.7	13.5	13.6	13.6	13.7	13.4	13.6
13	13.800	11.7	11.4	11.6	11.4	11.6	11.3	11.5
14	17.500	10.1	10.1	10.1	9.9	10.2	9.8	10.0
15	21.900	8.8	8.8	9.0	8.6	9.0	8.6	8.8
16	28.200	7.9	7.6	7.9	7.7	8.1	7.6	7.8
17	35.600	7.2	7.0	7.2	7.1	7.8	7.1	7.2
18	43.700	6.8	6.5	6.8	6.7	7.5	6.9	6.9
19	55.400	6.0	6.0	6.5	6.5	7.9	7.4	6.6
20	70.400	5.1	5.1	5.1	5.7	6.9	7.8	5.8

STATION: DJ07H DATE: 070688
TXL= 90000. RXL= 100. FREQ= H
I= 21.3 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.3503	.3503	.3695	.3695	.3767	.3743	.3857	.3839	.3700
2	.108	.3023	.2975	.3095	.3119	.3131	.3119	.3203	.3203	.3109
3	.138	.2591	.2591	.2639	.2639	.2651	.2651	.2711	.2699	.2647
4	.174	.2159	.2159	.2207	.2207	.2219	.2207	.2261	.2255	.2210
5	.216	.1967	.1967	.1991	.1991	.1991	.1979	.2027	.2015	.1991
6	.277	.1703	.1703	.1721	.1727	.1724	.1718	.1757	.1756	.1727
7	.353	.1440	.1440	.1452	.1452	.1452	.1449	.1479	.1479	.1455
8	.441	.1260	.1260	.1266	.1272	.1266	.1263	.1287	.1282	.1269
9	.561	.1044	.1044	.1050	.1050	.1047	.1044	.1060	.1062	.1050
10	.706	.0864	.0864	.0870	.0876	.0870	.0867	.0882	.0879	.0871
11	.865	.0734	.0739	.0741	.0741	.0738	.0737	.0746	.0746	.0740
12	1.070	.0605	.0605	.0607	.0609	.0605	.0603	.0611	.0611	.0607
13	1.380	.0470	.0470	.0473	.0473	.0470	.0469	.0474	.0474	.0472
14	1.750	.0355	.0360	.0360	.0360	.0359	.0357	.0361	.0360	.0359
15	2.190	.0274	.0278	.0276	.0278	.0276	.0275	.0278	.0277	.0276
16	2.820	.0200	.0201	.0201	.0202	.0200	.0199	.0201	.0201	.0201
17	3.560	.0144	.0147	.0146	.0146	.0144	.0144	.0145	.0145	.0145
18	4.370	.0106	.0108	.0107	.0108	.0106	.0106	.0107	.0106	.0107
19	5.540	.0072	.0073	.0072	.0073	.0072	.0071	.0072	.0072	.0072
20	7.040	.0051	.0052	.0051	.0052	.0051	.0050	.0051	.0051	.0051
Gain		2	2	3	3	4	4	5	5	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	2478.4	2478.4	2391.8	2391.8	2361.3	2371.4	2324.4	2331.7	2389.6
2	.108	1906.9	1927.3	1877.2	1867.6	1862.8	1867.6	1834.8	1834.8	1871.8
3	.138	1404.5	1404.5	1387.5	1387.5	1383.3	1383.3	1362.8	1366.8	1384.8
4	.174	1077.8	1077.8	1062.1	1062.1	1058.3	1062.1	1045.1	1047.0	1061.4
5	.216	799.8	799.8	793.4	793.4	793.4	796.6	783.9	787.1	793.4
6	.277	581.6	581.6	577.6	576.2	576.9	578.2	569.6	570.0	576.4
7	.353	434.4	434.4	432.0	432.0	432.0	432.6	426.7	426.7	431.3
8	.441	327.7	327.7	326.6	325.6	326.6	327.2	323.1	323.8	326.0
9	.561	248.7	248.7	247.8	247.8	248.2	248.7	246.1	245.9	247.7
10	.706	192.3	192.3	191.5	190.6	191.5	191.9	189.7	190.1	191.2
11	.865	152.8	152.1	151.8	151.8	152.3	152.5	151.2	151.2	152.0
12	1.070	122.0	122.0	121.7	121.4	122.0	122.2	121.2	121.2	121.7
13	1.380	94.4	94.4	94.1	94.1	94.4	94.6	93.8	93.9	94.2
14	1.750	76.6	75.9	75.9	75.9	76.1	76.3	75.8	75.9	76.1
15	2.190	62.7	62.0	62.4	62.0	62.4	62.6	62.1	62.2	62.3
16	2.820	50.7	50.5	50.6	50.4	50.7	50.8	50.5	50.5	50.6
17	3.560	42.7	42.3	42.5	42.4	42.7	42.8	42.5	42.6	42.6
18	4.370	37.3	36.8	37.2	36.9	37.3	37.4	37.2	37.2	37.2
19	5.540	32.6	32.2	32.4	32.2	32.6	32.7	32.5	32.6	32.5
20	7.040	27.4	27.0	27.4	27.2	27.6	27.8	27.6	27.6	27.4

STATION: DJ07L DATE: 070688
TXL= 90000. RXL= 100. FREQ= L
I= 22.1 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.0780	.0786	.0801	.0798	.0791
2	1.080	.0636	.0642	.0654	.0651	.0646
3	1.380	.0504	.0510	.0516	.0516	.0511
4	1.740	.0384	.0390	.0393	.0393	.0390
5	2.160	.0306	.0312	.0318	.0315	.0313
6	2.770	.0238	.0241	.0246	.0244	.0242
7	3.530	.0178	.0181	.0184	.0181	.0181
8	4.410	.0136	.0139	.0142	.0140	.0140
9	5.610	.0100	.0102	.0105	.0102	.0102
10	7.060	.0073	.0076	.0078	.0076	.0076
11	8.650	.0057	.0060	.0061	.0058	.0059
12	10.700	.0042	.0044	.0046	.0043	.0044
13	13.800	.0029	.0032	.0033	.0030	.0031
14	17.500	.0020	.0023	.0023	.0021	.0022
15	21.900	.0015	.0017	.0017	.0015	.0016
16	28.200	.0010	.0012	.0012	.0010	.0011
17	35.600	.0007	.0008	.0008	.0006	.0008
18	43.700	.0005	.0006	.0006	.0004	.0006
19	55.400	.0003	.0004	.0004	.0003	.0004
20	70.400	.0002	.0003	.0003	.0002	.0003
Gain		5	5	6	6	
Stacks		10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	149.0	148.2	146.4	146.7	147.6
2	1.080	119.1	118.3	116.9	117.2	117.9
3	1.380	92.4	91.7	91.0	91.0	91.5
4	1.740	75.3	74.5	74.1	74.1	74.5
5	2.160	61.1	60.3	59.5	59.9	60.2
6	2.770	47.6	47.2	46.7	47.0	47.1
7	3.530	38.6	38.2	37.8	38.2	38.2
8	4.410	31.8	31.4	30.9	31.3	31.4
9	5.610	26.1	25.9	25.4	25.9	25.8
10	7.060	22.0	21.4	21.1	21.5	21.5
11	8.650	18.5	17.9	17.7	18.2	18.1
12	10.700	15.9	15.4	15.0	15.6	15.5
13	13.800	13.2	12.6	12.3	13.1	12.8
14	17.500	11.4	10.6	10.5	11.3	10.9
15	21.900	9.6	8.9	8.9	9.7	9.3
16	28.200	8.0	7.5	7.4	8.5	7.8
17	35.600	6.8	6.3	6.3	7.8	6.8
18	43.700	6.2	5.4	5.4	7.0	5.9
19	55.400	6.3	4.6	4.6	6.4	5.3
20	70.400	4.7	4.0	3.8	5.4	4.4

STATION: DJ08H DATE: 080688
TXL= 62500. RXL= 100. FREQ= H
I= 23.3 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.0936	.0936	.0948	.0948	.0951	.0954	.0945
2	.108	.0840	.0840	.0846	.0846	.0852	.0852	.0846
3	.138	.0756	.0756	.0762	.0762	.0765	.0765	.0761
4	.174	.0660	.0660	.0660	.0660	.0666	.0666	.0662
5	.216	.0600	.0600	.0612	.0606	.0615	.0615	.0608
6	.277	.0543	.0540	.0544	.0543	.0549	.0549	.0545
7	.353	.0468	.0465	.0471	.0469	.0473	.0473	.0470
8	.441	.0417	.0414	.0418	.0418	.0421	.0421	.0418
9	.561	.0351	.0351	.0354	.0352	.0356	.0356	.0353
10	.706	.0300	.0300	.0303	.0301	.0304	.0304	.0302
11	.865	.0263	.0262	.0263	.0263	.0265	.0265	.0264
12	1.070	.0223	.0223	.0224	.0224	.0226	.0226	.0224
13	1.380	.0182	.0181	.0183	.0182	.0184	.0184	.0183
14	1.750	.0146	.0145	.0146	.0146	.0147	.0147	.0146
15	2.190	.0118	.0118	.0118	.0118	.0118	.0118	.0118
16	2.820	.0089	.0089	.0089	.0089	.0090	.0090	.0089
17	3.560	.0067	.0066	.0067	.0066	.0067	.0067	.0067
18	4.370	.0050	.0050	.0050	.0049	.0050	.0050	.0050
19	5.540	.0034	.0034	.0034	.0034	.0034	.0034	.0034
20	7.040	.0024	.0024	.0024	.0023	.0024	.0024	.0024
Gain		4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	4974.9	4974.9	4932.8	4932.8	4922.4	4912.1	4941.5
2	.108	3729.1	3729.1	3711.4	3711.4	3694.0	3694.0	3711.4
3	.138	2658.8	2658.8	2644.8	2644.8	2637.9	2637.9	2647.1
4	.174	1978.0	1978.0	1978.0	1978.0	1966.1	1966.1	1974.0
5	.216	1470.0	1470.0	1450.7	1460.2	1446.0	1446.0	1457.0
6	.277	1037.9	1041.8	1036.0	1037.9	1030.3	1030.3	1035.7
7	.353	765.1	768.4	761.8	763.5	759.4	759.4	762.9
8	.441	570.2	572.9	568.8	568.8	566.1	566.1	568.8
9	.561	428.2	428.2	425.8	427.0	424.0	424.0	426.2
10	.706	324.1	324.1	322.0	323.1	321.5	320.9	322.6
11	.865	252.4	253.1	252.0	252.0	250.9	250.9	251.9
12	1.070	197.4	197.4	196.7	197.1	196.0	196.0	196.8
13	1.380	147.8	148.5	147.5	147.8	147.0	147.0	147.6
14	1.750	115.2	115.8	115.2	115.5	114.9	114.7	115.2
15	2.190	91.7	91.7	91.4	91.7	91.3	91.3	91.5
16	2.820	72.4	72.6	72.3	72.5	72.1	72.1	72.3
17	3.560	59.6	59.7	59.7	59.8	59.4	59.4	59.6
18	4.370	51.4	51.4	51.4	51.6	51.4	51.4	51.4
19	5.540	44.7	44.7	44.7	45.0	44.7	44.8	44.8
20	7.040	37.9	38.2	38.2	38.5	38.2	38.3	38.2

STATION: DJ08L DATE: 080688
TXL= 62500. RXL= 100. FREQ= L
I= 23.3 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	.0273	.0273	.0273
2	1.080	.0231	.0231	.0231
3	1.380	.0192	.0192	.0192
4	1.740	.0153	.0153	.0153
5	2.160	.0126	.0126	.0126
6	2.770	.0102	.0102	.0102
7	3.530	.0078	.0078	.0078
8	4.410	.0059	.0059	.0059
9	5.610	.0043	.0043	.0043
10	7.060	.0031	.0031	.0031
11	8.650	.0023	.0023	.0023
12	10.700	.0016	.0016	.0016
13	13.800	.0011	.0011	.0011
14	17.500	.0007	.0007	.0007
15	21.900	.0004	.0005	.0005
16	28.200	.0003	.0003	.0003
17	35.600	.0002	.0002	.0002
18	43.700	.0001	.0001	.0001
19	55.400	.0001	.0001	.0001
20	70.400	.0001	.0001	.0001
Gain		6	6	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	243.7	243.7	243.7
2	1.080	190.0	190.0	190.0
3	1.380	142.8	142.8	142.8
4	1.740	112.9	112.9	112.9
5	2.160	89.6	89.6	89.6
6	2.770	68.2	68.2	68.2
7	3.530	54.4	54.4	54.4
8	4.410	45.1	45.1	45.1
9	5.610	37.5	37.1	37.3
10	7.060	31.9	31.9	31.9
11	8.650	27.5	27.3	27.4
12	10.700	24.4	24.1	24.3
13	13.800	21.0	21.0	21.0
14	17.500	19.0	19.0	19.0
15	21.900	17.4	16.7	17.0
16	28.200	15.3	15.0	15.1
17	35.600	13.8	13.4	13.6
18	43.700	12.5	13.0	12.8
19	55.400	10.2	10.9	10.5
20	70.400	7.9	10.6	9.0

STATION: DJ08L DATE: 080688
TXL= 62500. RXL=8424. FREQ= L
I= 23.3 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	5.6046	2.3417	1.7370	1.2260	.9849	2.3788
2	1.080	6.6939	4.6977	6.1372	6.3868	3.0542	5.3940
3	1.380	5.2399	5.0672	4.8345	4.9448	2.9762	4.6125
4	1.740	1.9194	1.9818	2.0417	2.0393	2.0226	2.0010
5	2.160	1.0605	1.1180	1.1660	1.1564	1.1444	1.1291
6	2.770	.8613	.8613	.8679	.8685	.8544	.8627
7	3.530	.6610	.6586	.6640	.6640	.6535	.6602
8	4.410	.5002	.5086	.5128	.5134	.5053	.5081
9	5.610	.3635	.3659	.3695	.3695	.3635	.3664
10	7.060	.2627	.2639	.2663	.2657	.2618	.2641
11	8.650	.1967	.1982	.2001	.1999	.1967	.1983
12	10.700	.1396	.1396	.1411	.1413	.1387	.1401
13	13.800	.0917	.0917	.0931	.0929	.0913	.0921
14	17.500	.0600	.0605	.0612	.0609	.0600	.0605
15	21.900	.0408	.0408	.0417	.0415	.0408	.0411
16	28.200	.0266	.0264	.0273	.0271	.0266	.0268
17	35.600	.0175	.0172	.0179	.0179	.0175	.0176
18	43.700	.0119	.0116	.0122	.0122	.0119	.0120
19	55.400	.0076	.0073	.0078	.0078	.0075	.0076
20	70.400	.0051	.0049	.0052	.0052	.0049	.0051
Gain		2	2	3	3	4	
Stacks		12	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	134.5	240.7	293.8	370.6	428.8	238.2
2	1.080	83.4	105.5	88.3	86.0	140.6	96.3
3	1.380	65.2	66.7	68.8	67.8	95.1	71.0
4	1.740	86.6	84.7	83.1	83.1	83.6	84.2
5	2.160	89.7	86.6	84.2	84.6	85.2	86.0
6	2.770	68.1	68.1	67.7	67.7	68.4	68.0
7	3.530	54.2	54.3	54.0	54.0	54.6	54.2
8	4.410	45.0	44.5	44.3	44.3	44.7	44.6
9	5.610	37.3	37.1	36.9	36.9	37.3	37.1
10	7.060	31.6	31.5	31.3	31.3	31.7	31.5
11	8.650	27.3	27.2	27.0	27.0	27.3	27.2
12	10.700	24.1	24.1	23.9	23.9	24.2	24.0
13	13.800	20.9	20.9	20.6	20.7	20.9	20.8
14	17.500	18.6	18.5	18.4	18.4	18.6	18.5
15	21.900	16.6	16.6	16.3	16.4	16.6	16.5
16	28.200	14.5	14.5	14.2	14.3	14.5	14.4
17	35.600	13.0	13.1	12.8	12.8	13.0	12.9
18	43.700	11.9	12.1	11.7	11.7	11.9	11.9
19	55.400	10.9	11.1	10.7	10.7	10.9	10.8
20	70.400	9.4	9.7	9.4	9.3	9.7	9.5

STATION: DJ09H DATE: 090688
TXL= 90000. RXL= 100. FREQ= H
I= 22.1 A TOFF= 242. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.2687	.2723	.2723	.2747	.2777	.2762	.2737
2	.108	.2291	.2315	.2315	.2333	.2360	.2354	.2328
3	.138	.1919	.1931	.1937	.1949	.1973	.1967	.1946
4	.174	.1548	.1560	.1560	.1571	.1589	.1583	.1568
5	.216	.1320	.1320	.1326	.1338	.1350	.1347	.1333
6	.277	.1080	.1086	.1089	.1096	.1110	.1107	.1094
7	.353	.0858	.0864	.0865	.0870	.0881	.0879	.0869
8	.441	.0711	.0717	.0717	.0721	.0730	.0729	.0721
9	.561	.0561	.0567	.0567	.0570	.0577	.0575	.0569
10	.706	.0453	.0453	.0454	.0457	.0463	.0462	.0457
11	.865	.0375	.0378	.0378	.0381	.0385	.0384	.0380
12	1.070	.0304	.0306	.0306	.0308	.0311	.0311	.0308
13	1.380	.0235	.0236	.0236	.0238	.0241	.0240	.0238
14	1.750	.0180	.0180	.0181	.0182	.0184	.0184	.0182
15	2.190	.0139	.0140	.0140	.0142	.0142	.0142	.0141
16	2.820	.0102	.0103	.0103	.0104	.0105	.0104	.0103
17	3.560	.0075	.0075	.0075	.0076	.0076	.0076	.0075
18	4.370	.0055	.0056	.0055	.0056	.0056	.0056	.0056
19	5.540	.0038	.0038	.0038	.0038	.0038	.0038	.0038
20	7.040	.0027	.0027	.0027	.0027	.0027	.0027	.0027
Gain		4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	3031.2	3004.4	3004.4	2986.9	2965.3	2976.1	2994.5
2	.108	2351.0	2334.7	2334.7	2322.7	2304.9	2308.8	2326.0
3	.138	1758.3	1751.0	1747.4	1740.2	1726.1	1729.6	1742.0
4	.174	1379.3	1372.2	1372.2	1365.2	1354.9	1358.3	1367.0
5	.216	1069.8	1069.8	1066.5	1060.2	1053.9	1055.4	1062.5
6	.277	807.9	804.9	803.4	799.8	793.3	794.7	800.6
7	.353	628.8	625.8	625.1	623.0	617.6	618.7	623.1
8	.441	491.8	489.0	489.0	487.0	483.0	483.7	487.2
9	.561	385.6	382.9	382.9	381.6	378.6	379.2	381.8
10	.706	303.2	303.2	302.5	301.2	298.9	299.2	301.3
11	.865	244.9	243.8	243.8	242.5	240.9	241.2	242.8
12	1.070	198.0	196.9	196.9	196.2	194.6	194.9	196.2
13	1.380	153.6	153.1	153.1	152.3	151.3	151.4	152.4
14	1.750	123.6	123.6	123.3	122.7	121.7	121.9	122.8
15	2.190	100.9	100.3	100.3	99.8	99.3	99.3	100.0
16	2.820	81.3	80.9	81.0	80.6	80.1	80.2	80.7
17	3.560	67.9	67.7	67.9	67.5	67.1	67.1	67.5
18	4.370	59.2	58.8	59.1	58.7	58.4	58.4	58.8
19	5.540	51.2	51.2	51.4	50.9	50.8	50.8	51.1
20	7.040	43.2	42.9	43.4	43.1	42.9	42.8	43.1

STATION: DJ09L DATE: 090688
TXL= 90000. RXL= 100. FREQ= L
I= 22.2 A TOFF= 242. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	.0396	.0396	.0396
2	1.080	.0324	.0318	.0321
3	1.380	.0252	.0252	.0252
4	1.740	.0198	.0192	.0195
5	2.160	.0156	.0156	.0156
6	2.770	.0124	.0123	.0124
7	3.530	.0094	.0094	.0094
8	4.410	.0072	.0072	.0072
9	5.610	.0054	.0054	.0054
10	7.060	.0040	.0040	.0040
11	8.650	.0032	.0032	.0032
12	10.700	.0025	.0025	.0025
13	13.800	.0017	.0017	.0017
14	17.500	.0013	.0012	.0012
15	21.900	.0009	.0009	.0009
16	28.200	.0006	.0006	.0006
17	35.600	.0004	.0004	.0004
18	43.700	.0002	.0003	.0003
19	55.400	.0002	.0002	.0002
20	70.400	.0001	.0001	.0001
Gain		5	5	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	234.8	234.8	234.8
2	1.080	187.2	189.6	188.4
3	1.380	147.1	147.1	147.1
4	1.740	117.4	119.8	118.6
5	2.160	96.0	96.0	96.0
6	2.770	73.7	74.3	74.0
7	3.530	59.1	59.1	59.1
8	4.410	48.9	48.9	48.9
9	5.610	39.7	39.7	39.7
10	7.060	32.8	32.8	32.8
11	8.650	27.1	27.1	27.1
12	10.700	22.8	22.8	22.8
13	13.800	18.8	18.8	18.8
14	17.500	15.7	16.2	16.0
15	21.900	13.5	13.5	13.5
16	28.200	11.9	11.7	11.8
17	35.600	10.7	10.5	10.6
18	43.700	10.1	9.7	9.9
19	55.400	8.4	9.0	8.7
20	70.400	7.0	7.0	7.0

STATION: DJ09L DATE: 090688
TXL= 90000. RXL=8424. FREQ= L
I= 22.2 A TOFF= 242. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	6.7946	6.2908	1.7442	1.9074	1.9314	3.7337
2	1.080	2.4040	2.2313	3.9899	4.0907	4.0931	3.3618
3	1.380	4.4626	4.4482	4.4578	4.4578	4.4530	4.4559
4	1.740	1.9674	1.9674	2.0202	2.0058	2.0058	1.9933
5	2.160	1.2908	1.2908	1.3076	1.3004	1.2980	1.2975
6	2.770	1.0461	1.0449	1.0491	1.0443	1.0425	1.0453
7	3.530	.7905	.7893	.7935	.7911	.7881	.7905
8	4.410	.6166	.6154	.6190	.6172	.6154	.6167
9	5.610	.4571	.4559	.4577	.4565	.4553	.4565
10	7.060	.3443	.3431	.3443	.3431	.3425	.3435
11	8.650	.2711	.2706	.2716	.2706	.2702	.2708
12	10.700	.2039	.2035	.2047	.2039	.2032	.2038
13	13.800	.1459	.1454	.1461	.1456	.1454	.1457
14	17.500	.1032	.1027	.1032	.1029	.1027	.1029
15	21.900	.0739	.0734	.0739	.0734	.0734	.0736
16	28.200	.0493	.0488	.0491	.0491	.0489	.0490
17	35.600	.0321	.0318	.0320	.0320	.0319	.0320
18	43.700	.0211	.0208	.0209	.0210	.0208	.0209
19	55.400	.0125	.0123	.0123	.0125	.0122	.0123
20	70.400	.0076	.0076	.0076	.0077	.0074	.0076
Gain		2	2	3	3	3	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	146.1	153.8	361.7	340.8	338.0	217.8
2	1.080	203.7	214.1	145.3	142.9	142.9	162.9
3	1.380	89.6	89.8	89.7	89.7	89.8	89.7
4	1.740	105.2	105.2	103.3	103.8	103.8	104.2
5	2.160	97.1	97.1	96.3	96.6	96.8	96.8
6	2.770	73.8	73.9	73.7	73.9	74.0	73.8
7	3.530	59.4	59.5	59.2	59.4	59.5	59.4
8	4.410	48.4	48.4	48.2	48.3	48.4	48.4
9	5.610	39.5	39.6	39.5	39.6	39.6	39.6
10	7.060	32.6	32.6	32.6	32.6	32.7	32.6
11	8.650	27.2	27.3	27.2	27.3	27.3	27.2
12	10.700	23.1	23.1	23.0	23.1	23.1	23.1
13	13.800	18.9	18.9	18.9	18.9	18.9	18.9
14	17.500	16.0	16.1	16.0	16.0	16.1	16.0
15	21.900	13.8	13.8	13.8	13.8	13.8	13.8
16	28.200	11.8	11.9	11.9	11.9	11.9	11.9
17	35.600	10.7	10.7	10.7	10.7	10.7	10.7
18	43.700	10.0	10.1	10.1	10.1	10.1	10.1
19	55.400	9.6	9.7	9.7	9.6	9.7	9.7
20	70.400	9.0	9.0	8.9	8.9	9.1	9.0

STATION: DJ10H DATE: 090688
TXL= 90000. RXL= 100. FREQ= H
I= 21.0 A TOFF= 234. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.2039	.2039	.2081	.2093	.2114	.2120	.2081
2	.108	.1631	.1619	.1655	.1667	.1682	.1685	.1657
3	.138	.1296	.1296	.1320	.1326	.1341	.1344	.1320
4	.174	.1020	.1020	.1032	.1038	.1047	.1050	.1034
5	.216	.0852	.0852	.0870	.0870	.0879	.0882	.0867
6	.277	.0696	.0696	.0703	.0705	.0714	.0713	.0704
7	.353	.0543	.0543	.0547	.0550	.0556	.0556	.0549
8	.441	.0441	.0441	.0445	.0445	.0451	.0451	.0446
9	.561	.0336	.0336	.0339	.0340	.0343	.0344	.0340
10	.706	.0261	.0261	.0262	.0262	.0265	.0265	.0263
11	.865	.0209	.0209	.0211	.0212	.0214	.0214	.0211
12	1.070	.0163	.0164	.0164	.0166	.0166	.0167	.0165
13	1.380	.0122	.0122	.0123	.0124	.0124	.0125	.0123
14	1.750	.0091	.0092	.0092	.0093	.0093	.0094	.0093
15	2.190	.0071	.0072	.0071	.0071	.0072	.0072	.0071
16	2.820	.0052	.0053	.0053	.0053	.0053	.0053	.0053
17	3.560	.0039	.0040	.0039	.0039	.0039	.0039	.0039
18	4.370	.0030	.0030	.0030	.0030	.0030	.0030	.0030
19	5.540	.0022	.0022	.0021	.0022	.0021	.0021	.0021
20	7.040	.0016	.0017	.0016	.0016	.0016	.0016	.0016
Gain		4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	3521.2	3521.2	3473.7	3460.4	3437.5	3431.0	3473.7
2	.108	2849.7	2863.7	2822.1	2808.5	2791.8	2788.5	2820.4
3	.138	2208.6	2208.6	2181.7	2175.1	2158.9	2155.7	2181.2
4	.174	1760.6	1760.6	1746.9	1740.2	1730.2	1726.9	1744.1
5	.216	1384.4	1384.4	1365.2	1365.2	1355.9	1352.8	1367.9
6	.277	1046.6	1046.6	1039.1	1037.7	1028.9	1029.6	1038.0
7	.353	824.4	824.4	819.9	816.9	811.8	811.0	818.0
8	.441	653.6	653.6	649.2	649.2	644.1	643.4	648.8
9	.561	524.6	524.6	521.5	520.0	516.9	516.2	520.6
10	.706	423.2	423.2	421.6	421.6	418.4	418.4	421.1
11	.865	350.1	350.1	348.1	346.7	344.8	344.5	347.3
12	1.070	289.4	288.0	288.0	286.6	285.6	285.2	287.1
13	1.380	229.4	229.4	228.7	227.9	226.8	226.5	228.1
14	1.750	187.9	186.3	186.3	185.5	185.1	184.7	185.9
15	2.190	153.1	151.4	153.1	152.2	151.4	151.4	152.1
16	2.820	122.7	122.3	122.5	122.3	121.6	121.6	122.1
17	3.560	100.8	100.3	101.3	100.6	100.6	100.6	100.7
18	4.370	86.3	85.2	86.3	85.5	85.5	85.7	85.8
19	5.540	72.1	71.4	72.8	72.1	72.3	72.3	72.2
20	7.040	58.2	57.5	58.9	58.5	58.7	58.9	58.4

STATION: DJ10L DATE: 090688
TXL= 90000. RXL= 100. FREQ= L
I= 21.7 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.0228	.0231	.0231	.0234	.0231
2	1.080	.0180	.0183	.0183	.0186	.0183
3	1.380	.0138	.0141	.0141	.0141	.0140
4	1.740	.0108	.0108	.0108	.0108	.0108
5	2.160	.0090	.0090	.0087	.0087	.0088
6	2.770	.0072	.0072	.0071	.0072	.0072
7	3.530	.0057	.0058	.0056	.0057	.0057
8	4.410	.0045	.0046	.0046	.0046	.0046
9	5.610	.0036	.0037	.0036	.0037	.0036
10	7.060	.0028	.0029	.0029	.0029	.0029
11	8.650	.0024	.0024	.0024	.0025	.0024
12	10.700	.0019	.0019	.0020	.0020	.0020
13	13.800	.0015	.0015	.0015	.0015	.0015
14	17.500	.0011	.0011	.0012	.0012	.0011
15	21.900	.0008	.0008	.0009	.0009	.0009
16	28.200	.0006	.0005	.0007	.0007	.0006
17	35.600	.0004	.0004	.0005	.0005	.0004
18	43.700	.0003	.0002	.0003	.0003	.0003
19	55.400	.0002	.0002	.0001	.0002	.0002
20	70.400	.0001	.0001	.0001	.0001	.0001
Gain		5	6	6	6	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	334.2	331.3	331.3	328.4	331.3
2	1.080	272.8	269.9	269.9	266.9	269.9
3	1.380	216.5	213.4	213.4	213.4	214.2
4	1.740	173.2	173.2	173.2	173.2	173.2
5	2.160	136.4	136.4	139.5	139.5	138.0
6	2.770	104.6	104.6	105.3	104.6	104.8
7	3.530	81.6	80.9	82.3	81.6	81.6
8	4.410	65.9	65.2	65.2	65.2	65.4
9	5.610	51.2	50.5	51.2	50.5	50.9
10	7.060	40.8	40.1	40.1	40.1	40.3
11	8.650	32.6	32.3	32.3	32.1	32.3
12	10.700	26.5	26.3	26.0	26.0	26.2
13	13.800	20.5	20.5	20.5	20.2	20.4
14	17.500	17.2	16.8	16.3	16.3	16.6
15	21.900	14.7	14.3	13.0	13.3	13.8
16	28.200	11.9	12.4	10.4	10.6	11.2
17	35.600	10.3	11.0	9.1	9.0	9.8
18	43.700	8.9	10.0	8.9	8.3	9.0
19	55.400	7.4	7.6	10.3	7.6	8.1
20	70.400	8.1	7.8	8.5	7.4	7.9

STATION: DJ10L DATE: 090688
TXL= 90000. RXL=8424. FREQ= L
I= 21.7 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.87017.5816	6.4683	6.5283	6.5355	9.2784	
2	1.080	7.6775	7.3752	7.3800	7.3680	7.4502
3	1.380	3.9060	4.0595	4.0571	4.0523	4.0187
4	1.740	1.1564	1.2068	1.2020	1.1996	1.1912
5	2.160	.6766	.6958	.6934	.6934	.6898
6	2.770	.6490	.6556	.6574	.6556	.6544
7	3.530	.5086	.5116	.5104	.5110	.5104
8	4.410	.4067	.4163	.4181	.4175	.4146
9	5.610	.3227	.3275	.3275	.3275	.3263
10	7.060	.2591	.2627	.2627	.2627	.2618
11	8.650	.2155	.2186	.2190	.2186	.2179
12	10.700	.1727	.1751	.1751	.1751	.1745
13	13.800	.1324	.1339	.1341	.1341	.1336
14	17.500	.0998	.1012	.1012	.1010	.1008
15	21.900	.0758	.0765	.0768	.0768	.0765
16	28.200	.0537	.0543	.0543	.0545	.0542
17	35.600	.0374	.0378	.0377	.0377	.0377
18	43.700	.0256	.0261	.0261	.0261	.0260
19	55.400	.0159	.0162	.0162	.0158	.0160
20	70.400	.0104	.0102	.0102	.0102	.0103
Gain		2	3	3	3	
Stacks		12	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	76.4	148.7	147.8	147.7	116.9
2	1.080	92.5	95.0	95.0	95.1	94.4
3	1.380	96.5	94.0	94.1	94.1	94.7
4	1.740	147.6	143.5	143.8	144.0	144.7
5	2.160	147.1	144.4	144.8	144.8	145.3
6	2.770	99.9	99.3	99.1	99.3	99.4
7	3.530	78.5	78.2	78.3	78.2	78.3
8	4.410	62.9	61.9	61.7	61.8	62.1
9	5.610	49.1	48.6	48.6	48.6	48.8
10	7.060	38.8	38.4	38.4	38.4	38.5
11	8.650	31.2	30.9	30.9	30.9	31.0
12	10.700	25.4	25.2	25.2	25.2	25.2
13	13.800	19.8	19.7	19.7	19.7	19.7
14	17.500	16.1	16.0	16.0	16.0	16.0
15	21.900	13.3	13.2	13.2	13.2	13.3
16	28.200	11.0	10.9	10.9	10.9	10.9
17	35.600	9.5	9.4	9.4	9.4	9.5
18	43.700	8.7	8.6	8.6	8.6	8.6
19	55.400	8.0	8.0	8.0	8.1	8.0
20	70.400	7.2	7.2	7.2	7.2	7.2

STATION: DJ11H DATE: 100688
TXL= 90000. RXL= 100. FREQ= H
I= 21.9 A TOFF= 246. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	1.3850	1.3670	1.3916	1.4036	1.3568	1.3592	1.3772
2	.108	.8517	.8421	.8553	.8613	.8361	.8373	.8473
3	.138	.4936	.4894	.4954	.4984	.4858	.4870	.4916
4	.174	.2945	.2921	.2951	.2963	.2903	.2903	.2931
5	.216	.2057	.2039	.2057	.2063	.2027	.2027	.2045
6	.277	.1500	.1494	.1500	.1506	.1488	.1488	.1496
7	.353	.1125	.1120	.1126	.1128	.1116	.1116	.1122
8	.441	.0916	.0915	.0919	.0921	.0912	.0912	.0916
9	.561	.0726	.0723	.0726	.0727	.0720	.0720	.0724
10	.706	.0586	.0583	.0586	.0586	.0582	.0582	.0584
11	.865	.0490	.0488	.0490	.0491	.0487	.0487	.0489
12	1.070	.0398	.0397	.0398	.0399	.0396	.0397	.0398
13	1.380	.0309	.0308	.0310	.0310	.0307	.0307	.0309
14	1.750	.0238	.0236	.0238	.0238	.0235	.0236	.0237
15	2.190	.0185	.0184	.0185	.0185	.0184	.0184	.0184
16	2.820	.0137	.0136	.0137	.0137	.0136	.0136	.0136
17	3.560	.0101	.0100	.0101	.0101	.0100	.0100	.0101
18	4.370	.0076	.0076	.0076	.0076	.0075	.0076	.0076
19	5.540	.0053	.0053	.0053	.0053	.0053	.0053	.0053
20	7.040	.0039	.0039	.0039	.0039	.0039	.0039	.0039
Gain		5	5	5	5	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	1009.7	1018.6	1006.6	1000.8	1023.7	1022.5	1013.6
2	.108	973.8	981.2	971.1	966.5	985.9	984.9	977.2
3	.138	931.0	936.3	928.8	925.0	941.0	939.4	933.6
4	.174	892.7	897.6	891.5	889.1	901.3	901.3	895.6
5	.216	790.8	795.5	790.8	789.3	798.6	798.6	793.9
6	.277	645.1	646.8	645.1	643.3	648.5	648.5	646.2
7	.353	521.7	523.1	521.2	520.8	524.5	524.5	522.6
8	.441	412.7	413.2	411.8	411.4	414.1	414.1	412.9
9	.561	322.8	323.7	322.8	322.3	324.6	324.6	323.4
10	.706	253.7	254.5	253.7	253.7	255.0	255.0	254.3
11	.865	203.8	204.3	203.8	203.5	204.6	204.6	204.1
12	1.070	164.2	164.5	164.2	164.0	164.8	164.5	164.4
13	1.380	127.3	127.4	127.1	126.9	127.8	127.8	127.4
14	1.750	102.1	102.4	102.1	101.9	102.7	102.4	102.3
15	2.190	83.0	83.2	82.9	82.9	83.4	83.4	83.1
16	2.820	66.6	66.8	66.6	66.5	66.9	66.8	66.7
17	3.560	55.2	55.5	55.2	55.2	55.6	55.5	55.4
18	4.370	47.5	47.6	47.5	47.5	47.7	47.6	47.6
19	5.540	40.5	40.7	40.5	40.5	40.7	40.6	40.6
20	7.040	33.4	33.5	33.4	33.4	33.6	33.4	33.4

STATION: DJ11L DATE: 100688
TXL= 90000. RXL= 100. FREQ= L
I= 22.2 A TOFF= 246. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.0546	.0537	.0537	.0534	.0538
2	1.080	.0441	.0441	.0438	.0438	.0439
3	1.380	.0351	.0348	.0345	.0345	.0347
4	1.740	.0276	.0273	.0270	.0270	.0272
5	2.160	.0225	.0219	.0219	.0219	.0220
6	2.770	.0178	.0178	.0177	.0176	.0177
7	3.530	.0137	.0139	.0138	.0137	.0138
8	4.410	.0110	.0109	.0109	.0108	.0109
9	5.610	.0085	.0085	.0084	.0084	.0084
10	7.060	.0066	.0067	.0066	.0066	.0066
11	8.650	.0054	.0055	.0054	.0054	.0054
12	10.700	.0042	.0043	.0042	.0042	.0042
13	13.800	.0031	.0032	.0031	.0031	.0031
14	17.500	.0022	.0023	.0023	.0023	.0023
15	21.900	.0016	.0017	.0017	.0017	.0017
16	28.200	.0011	.0012	.0012	.0012	.0012
17	35.600	.0007	.0009	.0008	.0008	.0008
18	43.700	.0004	.0006	.0005	.0006	.0005
19	55.400	.0002	.0004	.0003	.0003	.0003
20	70.400	.0001	.0003	.0002	.0002	.0002
Gain		6	6	6	6	
Stacks		10	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	189.6	191.7	191.7	192.4	191.3
2	1.080	152.4	152.4	153.1	153.1	152.8
3	1.380	118.0	118.6	119.3	119.3	118.8
4	1.740	94.1	94.8	95.5	95.5	95.0
5	2.160	75.2	76.6	76.6	76.6	76.2
6	2.770	58.1	58.1	58.3	58.5	58.3
7	3.530	46.1	45.8	45.9	46.1	46.0
8	4.410	36.8	37.2	37.2	37.3	37.1
9	5.610	29.4	29.4	29.6	29.6	29.5
10	7.060	23.7	23.5	23.7	23.7	23.6
11	8.650	19.3	19.1	19.3	19.4	19.3
12	10.700	16.0	15.8	15.9	16.0	15.9
13	13.800	12.9	12.6	12.7	12.8	12.7
14	17.500	10.8	10.4	10.5	10.6	10.6
15	21.900	9.1	8.7	8.8	8.9	8.9
16	28.200	7.8	7.2	7.4	7.4	7.5
17	35.600	7.2	6.2	6.5	6.5	6.6
18	43.700	7.2	5.6	6.0	5.8	6.1
19	55.400	8.7	5.1	5.7	5.5	5.9
20	70.400	9.2	4.3	5.2	4.7	5.3

STATION: DJ11L DATE: 100688
TXL= 90000. RXL=8424. FREQ= L
I= 22.2 A TOFF= 246. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	5.5422	5.8877	6.4060	3.2318	3.5964	3.8388	4.7505
2	1.080	2.6919	2.8167	3.0134	.7390	.4511	.2399	1.6587
3	1.380	4.8560	4.8896	4.8560	4.7865	4.7289	4.6809	4.7997
4	1.740	2.6775	2.6871	2.6871	2.7183	2.7159	2.7111	2.6995
5	2.160	1.8186	1.8426	1.8474	1.8690	1.8762	1.8762	1.8550
6	2.770	1.4491	1.4527	1.4527	1.4617	1.4605	1.4587	1.4559
7	3.530	1.1324	1.1288	1.1288	1.1360	1.1348	1.1336	1.1324
8	4.410	.8913	.9069	.9069	.9129	.9123	.9111	.9069
9	5.610	.6934	.6982	.6982	.7024	.7018	.7012	.6992
10	7.060	.5446	.5470	.5470	.5512	.5506	.5494	.5483
11	8.650	.4439	.4472	.4472	.4496	.4499	.4489	.4478
12	10.700	.3484	.3498	.3498	.3517	.3520	.3512	.3505
13	13.800	.2591	.2606	.2606	.2620	.2620	.2615	.2610
14	17.500	.1910	.1919	.1919	.1931	.1929	.1927	.1923
15	21.900	.1420	.1430	.1430	.1440	.1440	.1437	.1433
16	28.200	.1003	.1009	.1009	.1016	.1016	.1014	.1011
17	35.600	.0706	.0706	.0706	.0711	.0711	.0710	.0708
18	43.700	.0493	.0497	.0498	.0502	.0503	.0502	.0499
19	55.400	.0317	.0321	.0321	.0322	.0323	.0322	.0321
20	70.400	.0214	.0213	.0213	.0214	.0214	.0214	.0214
Gain		2	2	2	3	3	3	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	167.4	160.8	152.0	239.8	223.3	213.8	185.5
2	1.080	188.9	183.3	175.2	447.2	621.5	946.7	260.9
3	1.380	84.7	84.3	84.7	85.5	86.2	86.8	85.4
4	1.740	85.6	85.4	85.4	84.8	84.8	84.9	85.2
5	2.160	77.3	76.6	76.5	75.9	75.7	75.7	76.3
6	2.770	59.4	59.3	59.3	59.1	59.1	59.1	59.2
7	3.530	46.7	46.8	46.8	46.6	46.7	46.7	46.7
8	4.410	37.8	37.4	37.4	37.2	37.3	37.3	37.4
9	5.610	30.0	29.8	29.8	29.7	29.7	29.7	29.8
10	7.060	24.0	23.9	23.9	23.8	23.8	23.8	23.9
11	8.650	19.6	19.5	19.5	19.4	19.4	19.4	19.5
12	10.700	16.2	16.1	16.1	16.1	16.0	16.1	16.1
13	13.800	12.9	12.8	12.8	12.8	12.8	12.8	12.8
14	17.500	10.6	10.6	10.6	10.5	10.6	10.6	10.6
15	21.900	8.9	8.9	8.9	8.8	8.8	8.8	8.9
16	28.200	7.4	7.3	7.3	7.3	7.3	7.3	7.3
17	35.600	6.3	6.3	6.3	6.3	6.3	6.3	6.3
18	43.700	5.7	5.7	5.7	5.6	5.6	5.6	5.7
19	55.400	5.2	5.1	5.1	5.1	5.1	5.1	5.1
20	70.400	4.5	4.5	4.5	4.5	4.5	4.5	4.5

STATION: DJ12H DATE: 100688
TXL= 90000. RXL= 100. FREQ= H
I= 21.9 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.087	4.0883	4.0931	4.1027	4.1075	4.0931	4.0969
2	.108	3.9155	3.9203	3.9251	3.9299	3.9203	3.9223
3	.138	3.7476	3.7524	3.7572	3.7668	3.7524	3.7553
4	.174	3.4309	3.4405	3.4453	3.4501	3.4261	3.4386
5	.216	3.3397	3.3445	3.3541	3.3589	3.3493	3.3493
6	.277	3.1418	3.1466	3.1526	3.1562	3.1478	3.1490
7	.353	2.8767	2.8791	2.8839	2.8887	2.8827	2.8822
8	.441	2.7087	2.7111	2.7159	2.7195	2.7147	2.7140
9	.561	2.4304	2.4328	2.4376	2.4400	2.4352	2.4352
10	.706	2.1881	2.1929	2.1977	2.2001	2.1857	2.1929
11	.865	1.9794	1.9813	1.9846	1.9875	1.9851	1.9836
12	1.070	1.7255	1.7274	1.7308	1.7327	1.7303	1.7294
13	1.380	1.4141	1.4155	1.4179	1.4194	1.4175	1.4169
14	1.750	1.1036	1.1051	1.1070	1.1084	1.1056	1.1059
15	2.190	.8464	.8474	.8488	.8498	.8479	.8481
16	2.820	.5917	.5921	.5933	.5940	.5933	.5929
17	3.560	.3966	.3974	.3982	.3986	.3973	.3976
18	4.370	.2648	.2651	.2657	.2660	.2655	.2654
19	5.540	.1579	.1582	.1584	.1587	.1583	.1583
20	7.040	.0961	.0962	.0966	.0966	.0962	.0963
Gain		2	2	2	2	2	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.087	490.7	490.3	489.5	489.2	490.3	490.0
2	.108	352.2	351.9	351.6	351.3	351.9	351.8
3	.138	241.0	240.8	240.6	240.2	240.8	240.7
4	.174	173.7	173.4	173.2	173.1	173.9	173.5
5	.216	123.4	123.2	123.0	122.9	123.1	123.1
6	.277	84.9	84.8	84.7	84.6	84.8	84.7
7	.353	60.1	60.1	60.0	59.9	60.0	60.0
8	.441	43.2	43.1	43.1	43.1	43.1	43.1
9	.561	31.1	31.0	31.0	31.0	31.0	31.0
10	.706	22.7	22.7	22.6	22.6	22.7	22.7
11	.865	17.3	17.3	17.3	17.3	17.3	17.3
12	1.070	13.3	13.3	13.3	13.3	13.3	13.3
13	1.380	9.9	9.9	9.9	9.9	9.9	9.9
14	1.750	7.9	7.9	7.9	7.9	7.9	7.9
15	2.190	6.5	6.5	6.5	6.5	6.5	6.5
16	2.820	5.4	5.4	5.4	5.4	5.4	5.4
17	3.560	4.8	4.8	4.8	4.8	4.8	4.8
18	4.370	4.4	4.4	4.4	4.4	4.4	4.4
19	5.540	4.2	4.2	4.2	4.2	4.2	4.2
20	7.040	4.0	3.9	3.9	3.9	3.9	3.9

STATION: DJ12L DATE: 100688
TXL= 90000. RXL= 100. FREQ= L
I= 22.3 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	1.9890	1.9866	1.9854	2.0088	2.0094	2.0094	1.9981
2	1.080	1.7167	1.7155	1.7131	1.7340	1.7352	1.7352	1.7249
3	1.380	1.4119	1.4119	1.4107	1.4269	1.4281	1.4281	1.4196
4	1.740	1.0905	1.0893	1.0881	1.1012	1.1006	1.1006	1.0950
5	2.160	.8589	.8589	.8577	.8685	.8691	.8691	.8637
6	2.770	.6286	.6280	.6277	.6352	.6356	.6355	.6318
7	3.530	.4247	.4244	.4241	.4292	.4295	.4295	.4269
8	4.410	.2912	.2909	.2906	.2944	.2945	.2947	.2927
9	5.610	.1823	.1823	.1820	.1843	.1844	.1844	.1833
10	7.060	.1137	.1137	.1137	.1150	.1150	.1152	.1144
11	8.650	.0762	.0761	.0759	.0769	.0770	.0770	.0765
12	10.700	.0471	.0470	.0470	.0476	.0477	.0477	.0474
13	13.800	.0268	.0268	.0268	.0271	.0272	.0272	.0270
14	17.500	.0152	.0151	.0151	.0154	.0154	.0154	.0153
15	21.900	.0090	.0089	.0090	.0091	.0091	.0091	.0090
16	28.200	.0050	.0049	.0049	.0051	.0050	.0051	.0050
17	35.600	.0027	.0027	.0027	.0028	.0027	.0028	.0027
18	43.700	.0015	.0015	.0015	.0016	.0016	.0016	.0016
19	55.400	.0008	.0008	.0008	.0009	.0008	.0009	.0008
20	70.400	.0005	.0005	.0005	.0005	.0006	.0006	.0005
Gain		4	4	4	5	5	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	17.3	17.3	17.3	17.2	17.2	17.2	17.2
2	1.080	13.3	13.3	13.3	13.2	13.2	13.2	13.3
3	1.380	10.1	10.1	10.1	10.0	10.0	10.0	10.0
4	1.740	8.1	8.1	8.1	8.1	8.1	8.1	8.1
5	2.160	6.7	6.7	6.7	6.6	6.6	6.6	6.6
6	2.770	5.4	5.4	5.4	5.4	5.4	5.4	5.4
7	3.530	4.7	4.7	4.7	4.7	4.7	4.7	4.7
8	4.410	4.2	4.2	4.2	4.1	4.1	4.1	4.1
9	5.610	3.8	3.8	3.8	3.8	3.8	3.8	3.8
10	7.060	3.6	3.6	3.6	3.5	3.5	3.5	3.5
11	8.650	3.3	3.3	3.3	3.3	3.3	3.3	3.3
12	10.700	3.2	3.2	3.2	3.2	3.2	3.2	3.2
13	13.800	3.1	3.1	3.1	3.0	3.0	3.0	3.0
14	17.500	3.0	3.0	3.0	3.0	3.0	3.0	3.0
15	21.900	2.9	3.0	2.9	2.9	2.9	2.9	2.9
16	28.200	2.8	2.9	2.9	2.8	2.8	2.8	2.8
17	35.600	2.9	2.9	2.9	2.8	2.9	2.9	2.9
18	43.700	3.0	3.0	3.0	2.9	3.0	2.9	3.0
19	55.400	3.2	3.1	3.2	3.0	3.0	3.0	3.1
20	70.400	2.9	3.0	3.0	2.7	2.6	2.6	2.8

STATION: DJ13H DATE: 110688
TXL= 90000. RXL= 100. FREQ= H
I= 22.0 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.3263	.3239	.3161	.3260	.3281	.3272	.3246
2	.108	.2309	.2291	.2255	.2321	.2330	.2324	.2305
3	.138	.1679	.1673	.1649	.1685	.1691	.1685	.1677
4	.174	.1278	.1266	.1254	.1284	.1281	.1281	.1274
5	.216	.1080	.1074	.1068	.1083	.1086	.1086	.1079
6	.277	.0903	.0901	.0894	.0909	.0910	.0909	.0904
7	.353	.0742	.0739	.0735	.0748	.0749	.0748	.0744
8	.441	.0637	.0636	.0630	.0641	.0644	.0643	.0638
9	.561	.0523	.0522	.0519	.0528	.0529	.0528	.0525
10	.706	.0439	.0436	.0433	.0442	.0442	.0442	.0439
11	.865	.0378	.0377	.0375	.0381	.0382	.0382	.0379
12	1.070	.0320	.0320	.0317	.0322	.0323	.0323	.0321
13	1.380	.0262	.0262	.0260	.0264	.0264	.0264	.0263
14	1.750	.0212	.0212	.0211	.0214	.0214	.0214	.0213
15	2.190	.0174	.0174	.0173	.0175	.0176	.0176	.0175
16	2.820	.0137	.0136	.0135	.0138	.0138	.0138	.0137
17	3.560	.0107	.0107	.0106	.0108	.0108	.0108	.0108
18	4.370	.0085	.0085	.0084	.0086	.0086	.0086	.0085
19	5.540	.0063	.0063	.0063	.0064	.0064	.0064	.0063
20	7.040	.0049	.0048	.0048	.0049	.0049	.0049	.0049
Gain		5	5	5	6	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	2655.1	2668.2	2711.9	2656.7	2645.4	2650.2	2664.4
2	.108	2331.7	2343.9	2368.7	2323.6	2317.6	2321.6	2334.4
3	.138	1916.2	1920.8	1939.4	1911.7	1907.1	1911.7	1917.7
4	.174	1562.6	1572.5	1582.5	1557.7	1560.2	1560.2	1565.9
5	.216	1219.2	1223.7	1228.3	1217.0	1214.7	1214.7	1219.6
6	.277	907.5	908.5	913.6	903.5	902.5	903.0	906.4
7	.353	690.3	692.1	695.0	687.0	686.1	686.6	689.5
8	.441	527.3	528.1	531.5	525.3	523.6	524.4	526.7
9	.561	402.6	403.4	404.9	400.3	400.0	400.3	401.9
10	.706	308.4	309.8	311.3	307.4	307.0	307.4	308.5
11	.865	242.8	243.3	244.4	241.6	241.3	241.4	242.5
12	1.070	190.4	190.6	191.6	189.6	189.2	189.3	190.1
13	1.380	142.4	142.6	143.3	141.8	141.7	141.7	142.2
14	1.750	110.3	110.5	110.9	109.8	109.7	109.8	110.2
15	2.190	86.7	86.7	87.1	86.2	86.0	86.1	86.5
16	2.820	66.8	66.9	67.2	66.5	66.4	66.4	66.7
17	3.560	53.2	53.3	53.6	53.0	52.9	53.0	53.2
18	4.370	44.1	44.2	44.4	44.0	43.9	43.9	44.1
19	5.540	36.3	36.4	36.5	36.1	36.1	36.1	36.2
20	7.040	29.0	29.0	29.1	28.8	28.8	28.8	28.9

STATION: DJ13L DATE: 110688
TXL= 90000. RXL= 100. FREQ= L
I= 22.4 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	.0435	.0435	.0435
2	1.080	.0375	.0372	.0373
3	1.380	.0312	.0312	.0312
4	1.740	.0261	.0261	.0261
5	2.160	.0222	.0222	.0222
6	2.770	.0190	.0190	.0190
7	3.530	.0157	.0156	.0156
8	4.410	.0129	.0128	.0129
9	5.610	.0104	.0104	.0104
10	7.060	.0085	.0085	.0085
11	8.650	.0070	.0070	.0070
12	10.700	.0056	.0056	.0056
13	13.800	.0042	.0042	.0042
14	17.500	.0031	.0030	.0030
15	21.900	.0022	.0022	.0022
16	28.200	.0015	.0015	.0015
17	35.600	.0009	.0010	.0010
18	43.700	.0006	.0006	.0006
19	55.400	.0004	.0004	.0004
20	70.400	.0002	.0002	.0002
Gain		6	6	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	221.9	221.9	221.9
2	1.080	170.8	171.8	171.3
3	1.380	128.4	128.4	128.4
4	1.740	98.2	98.2	98.2
5	2.160	76.3	76.3	76.3
6	2.770	55.8	56.0	55.9
7	3.530	42.5	42.6	42.5
8	4.410	33.4	33.5	33.4
9	5.610	25.7	25.7	25.7
10	7.060	20.0	20.1	20.1
11	8.650	16.2	16.2	16.2
12	10.700	13.3	13.3	13.3
13	13.800	10.6	10.6	10.6
14	17.500	8.8	8.8	8.8
15	21.900	7.5	7.5	7.5
16	28.200	6.4	6.4	6.4
17	35.600	5.9	5.8	5.8
18	43.700	5.5	5.4	5.5
19	55.400	5.4	5.2	5.3
20	70.400	4.8	4.6	4.7

STATION: DJ13L DATE: 110688
TXL= 90000. RXL=8424. FREQ= L
I= 22.4 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	4.3042	4.0211	.3383	.3719	.3767	.1332	1.5909
2	1.080	.9549	.8637	2.2505	2.3009	2.3345	2.8179	1.9204
3	1.380	4.7169	4.7457	4.6377	4.6449	4.6665	4.3582	4.6283
4	1.740	2.4904	2.4952	2.5576	2.5552	2.5624	2.5528	2.5356
5	2.160	1.8042	1.8282	1.8666	1.8666	1.8714	1.8618	1.8498
6	2.770	1.5451	1.5451	1.5559	1.5547	1.5601	1.5505	1.5519
7	3.530	1.2728	1.2656	1.2758	1.2746	1.2794	1.2707	1.2731
8	4.410	1.0473	1.0641	1.0701	1.0707	1.0743	1.0677	1.0657
9	5.610	.8469	.8517	.8565	.8565	.8595	.8544	.8543
10	7.060	.6874	.6886	.6928	.6928	.6952	.6913	.6913
11	8.650	.5701	.5729	.5763	.5765	.5782	.5746	.5748
12	10.700	.4535	.4544	.4571	.4571	.4585	.4556	.4560
13	13.800	.3378	.3393	.3414	.3417	.3429	.3406	.3406
14	17.500	.2462	.2471	.2486	.2486	.2495	.2478	.2480
15	21.900	.1780	.1790	.1802	.1802	.1809	.1797	.1797
16	28.200	.1195	.1197	.1205	.1208	.1211	.1204	.1203
17	35.600	.0783	.0777	.0783	.0786	.0788	.0783	.0783
18	43.700	.0504	.0504	.0510	.0513	.0514	.0510	.0509
19	55.400	.0297	.0293	.0298	.0301	.0302	.0299	.0298
20	70.400	.0185	.0177	.0181	.0185	.0185	.0182	.0183
Gain		2	2	3	3	3	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	199.3	208.5	1086.1	1019.6	1011.0	2022.1	386.9
2	1.080	379.2	405.5	214.1	211.0	209.0	184.3	238.0
3	1.380	86.9	86.5	87.9	87.8	87.5	91.6	88.0
4	1.740	90.4	90.3	88.8	88.9	88.7	88.9	89.3
5	2.160	78.2	77.5	76.4	76.4	76.3	76.5	76.9
6	2.770	57.3	57.3	57.0	57.0	56.9	57.1	57.1
7	3.530	43.5	43.7	43.4	43.5	43.3	43.5	43.5
8	4.410	34.2	33.8	33.7	33.7	33.6	33.7	33.8
9	5.610	26.4	26.3	26.2	26.2	26.1	26.2	26.2
10	7.060	20.7	20.6	20.6	20.6	20.5	20.6	20.6
11	8.650	16.7	16.6	16.6	16.6	16.5	16.6	16.6
12	10.700	13.6	13.6	13.6	13.6	13.5	13.6	13.6
13	13.800	10.9	10.8	10.8	10.8	10.7	10.8	10.8
14	17.500	9.0	9.0	9.0	9.0	8.9	9.0	9.0
15	21.900	7.7	7.7	7.6	7.6	7.6	7.7	7.7
16	28.200	6.6	6.6	6.6	6.5	6.5	6.6	6.6
17	35.600	5.9	6.0	5.9	5.9	5.9	5.9	5.9
18	43.700	5.6	5.6	5.6	5.6	5.6	5.6	5.6
19	55.400	5.4	5.5	5.4	5.4	5.4	5.4	5.4
20	70.400	5.0	5.1	5.1	5.0	5.0	5.0	5.0

STATION: DJ14H DATE: 110688
TXL= 90000. RXL= 100. FREQ= H
I= 22.0 A TOFF= 248. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.1488	.1476	.1512	.1518	.1542	.1539	.1512
2	.108	.1260	.1260	.1278	.1284	.1302	.1296	.1280
3	.138	.1044	.1044	.1056	.1068	.1077	.1074	.1060
4	.174	.0840	.0828	.0846	.0852	.0864	.0864	.0849
5	.216	.0720	.0708	.0726	.0726	.0735	.0735	.0725
6	.277	.0591	.0588	.0595	.0598	.0604	.0606	.0597
7	.353	.0477	.0471	.0477	.0480	.0483	.0484	.0478
8	.441	.0396	.0396	.0399	.0402	.0404	.0406	.0400
9	.561	.0318	.0315	.0318	.0319	.0322	.0323	.0319
10	.706	.0258	.0255	.0258	.0259	.0261	.0263	.0259
11	.865	.0217	.0215	.0218	.0218	.0219	.0221	.0218
12	1.070	.0180	.0175	.0178	.0179	.0178	.0181	.0178
13	1.380	.0142	.0138	.0140	.0140	.0139	.0142	.0140
14	1.750	.0112	.0107	.0109	.0109	.0108	.0111	.0109
15	2.190	.0089	.0084	.0087	.0086	.0085	.0088	.0086
16	2.820	.0068	.0064	.0066	.0064	.0063	.0067	.0066
17	3.560	.0053	.0048	.0051	.0048	.0047	.0051	.0050
18	4.370	.0042	.0038	.0040	.0036	.0036	.0040	.0038
19	5.540	.0031	.0027	.0030	.0025	.0025	.0029	.0028
20	7.040	.0024	.0021	.0024	.0017	.0018	.0022	.0021
Gain		4	4	5	5	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	4482.4	4506.7	4434.9	4423.2	4377.2	4382.9	4433.9
2	.108	3492.7	3492.7	3459.8	3449.0	3417.2	3427.7	3456.2
3	.138	2631.4	2631.4	2611.4	2591.8	2577.3	2582.1	2604.0
4	.174	2067.0	2087.0	2057.2	2047.6	2028.6	2028.6	2052.4
5	.216	1597.6	1615.6	1588.8	1588.8	1575.8	1575.8	1590.3
6	.277	1203.9	1208.0	1197.8	1193.8	1185.9	1184.0	1195.5
7	.353	927.1	935.0	927.1	923.3	919.4	918.5	925.0
8	.441	724.3	724.3	720.7	717.1	714.4	712.7	718.9
9	.561	561.3	564.9	561.3	559.6	557.0	555.2	559.9
10	.706	439.9	443.4	439.9	438.2	436.5	434.0	438.6
11	.865	351.7	354.3	351.1	351.1	350.1	347.9	351.0
12	1.070	279.7	284.7	281.5	280.9	281.5	278.7	281.2
13	1.380	214.8	218.5	216.6	216.6	216.9	214.1	216.2
14	1.750	169.4	174.4	171.9	172.5	173.5	170.0	171.9
15	2.190	135.8	140.9	137.6	138.9	139.9	136.4	138.2
16	2.820	106.3	110.7	108.1	110.6	111.5	107.6	109.1
17	3.560	85.5	90.6	87.5	91.1	92.0	87.3	88.9
18	4.370	71.1	76.2	72.8	78.2	79.0	73.4	75.0
19	5.540	58.3	63.8	59.4	67.7	67.8	61.3	62.8
20	7.040	46.2	51.2	46.5	58.3	57.0	49.4	50.9

STATION: DJ14L DATE: 110688
TXL= 90000. RXL= 100. FREQ= L
I= 22.4 A TOFF= 248. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	.0243	.0243	.0243
2	1.080	.0201	.0201	.0201
3	1.380	.0162	.0159	.0160
4	1.740	.0129	.0126	.0127
5	2.160	.0105	.0105	.0105
6	2.770	.0088	.0087	.0087
7	3.530	.0070	.0070	.0070
8	4.410	.0057	.0055	.0056
9	5.610	.0045	.0044	.0045
10	7.060	.0036	.0035	.0036
11	8.650	.0030	.0029	.0029
12	10.700	.0024	.0023	.0024
13	13.800	.0018	.0017	.0018
14	17.500	.0014	.0013	.0013
15	21.900	.0010	.0010	.0010
16	28.200	.0007	.0007	.0007
17	35.600	.0005	.0005	.0005
18	43.700	.0003	.0004	.0003
19	55.400	.0003	.0003	.0003
20	70.400	.0002	.0002	.0002
Gain		6	6	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	327.1	327.1	327.1
2	1.080	258.9	258.9	258.9
3	1.380	198.7	201.2	199.9
4	1.740	157.2	159.7	158.4
5	2.160	125.7	125.7	125.7
6	2.770	93.6	94.2	93.9
7	3.530	72.3	72.8	72.6
8	4.410	57.5	58.5	58.0
9	5.610	45.1	45.6	45.3
10	7.060	35.7	36.2	35.9
11	8.650	28.9	29.5	29.2
12	10.700	23.4	24.0	23.7
13	13.800	18.3	18.9	18.6
14	17.500	14.9	15.3	15.1
15	21.900	12.5	12.8	12.7
16	28.200	10.1	10.5	10.3
17	35.600	9.0	8.9	9.0
18	43.700	8.6	7.8	8.1
19	55.400	6.5	6.2	6.4
20	70.400	5.5	5.8	5.6

STATION: DJ14L DATE: 110688
TXL= 90000. RXL=8424. FREQ= L
I= 22.4 A TOFF= 248. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	4.4962	4.5321	4.3810	13.3877	13.6948	8.0984
2	1.080	6.3604	6.3652	6.2620	5.8445	5.9597	6.1583
3	1.380	3.9707	3.9755	3.9683	3.8964	3.8964	3.9415
4	1.740	1.3940	1.3868	1.3988	1.3244	1.3244	1.3656
5	2.160	.8469	.8469	.8469	.8349	.8301	.8412
6	2.770	.7588	.7594	.7624	.7570	.7582	.7591
7	3.530	.5998	.5998	.6016	.5974	.5962	.5990
8	4.410	.4906	.4894	.4918	.4882	.4894	.4899
9	5.610	.3833	.3845	.3851	.3827	.3827	.3836
10	7.060	.3059	.3053	.3059	.3035	.3047	.3051
11	8.650	.2522	.2526	.2531	.2519	.2519	.2524
12	10.700	.2003	.1999	.2006	.1996	.2006	.2002
13	13.800	.1519	.1516	.1521	.1516	.1521	.1519
14	17.500	.1137	.1135	.1140	.1132	.1142	.1137
15	21.900	.0859	.0857	.0859	.0854	.0869	.0859
16	28.200	.0609	.0607	.0611	.0608	.0617	.0611
17	35.600	.0427	.0424	.0426	.0424	.0434	.0427
18	43.700	.0300	.0297	.0297	.0296	.0305	.0299
19	55.400	.0188	.0190	.0190	.0183	.0192	.0188
20	70.400	.0122	.0127	.0126	.0116	.0122	.0123
Gain		3	3	3	2	2	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	193.6	192.5	196.9	93.5	92.1	130.8
2	1.080	107.1	107.1	108.2	113.3	111.9	109.5
3	1.380	97.5	97.4	97.5	98.7	98.7	98.0
4	1.740	133.1	133.6	132.8	137.7	137.7	134.9
5	2.160	129.4	129.4	129.4	130.6	131.1	130.0
6	2.770	92.0	91.9	91.7	92.1	92.0	92.0
7	3.530	71.8	71.8	71.7	72.0	72.1	71.9
8	4.410	56.7	56.8	56.6	56.9	56.8	56.7
9	5.610	44.7	44.6	44.6	44.8	44.8	44.7
10	7.060	35.4	35.5	35.4	35.6	35.5	35.5
11	8.650	28.7	28.7	28.7	28.8	28.8	28.7
12	10.700	23.5	23.5	23.5	23.6	23.5	23.5
13	13.800	18.5	18.5	18.5	18.5	18.5	18.5
14	17.500	15.1	15.1	15.1	15.1	15.1	15.1
15	21.900	12.5	12.6	12.5	12.6	12.4	12.5
16	28.200	10.3	10.4	10.3	10.3	10.2	10.3
17	35.600	8.9	8.9	8.9	8.9	8.8	8.9
18	43.700	8.0	8.0	8.0	8.1	7.9	8.0
19	55.400	7.4	7.3	7.3	7.5	7.3	7.3
20	70.400	6.6	6.4	6.4	6.8	6.6	6.5

STATION: DJ15H DATE: 120688
TXL= 90000. RXL= 100. FREQ= H
I= 21.8 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	1.6111	1.6027	1.6051	1.6321	1.6237	1.6237	1.6164
2	.108	1.4167	1.4095	1.4107	1.4347	1.4269	1.4263	1.4208
3	.138	1.2176	1.2116	1.2140	1.2326	1.2266	1.2266	1.2215
4	.174	.9945	.9897	.9909	1.0059	.9999	.9999	.9968
5	.216	.8457	.8421	.8433	.8559	.8523	.8523	.8486
6	.277	.6829	.6802	.6811	.6905	.6877	.6877	.6850
7	.353	.5233	.5212	.5221	.5292	.5268	.5268	.5249
8	.441	.4121	.4109	.4112	.4164	.4151	.4151	.4134
9	.561	.3026	.3017	.3020	.3059	.3047	.3046	.3036
10	.706	.2219	.2213	.2216	.2243	.2234	.2234	.2227
11	.865	.1700	.1696	.1697	.1717	.1711	.1711	.1705
12	1.070	.1240	.1238	.1238	.1252	.1248	.1248	.1244
13	1.380	.0847	.0846	.0846	.0856	.0853	.0852	.0850
14	1.750	.0575	.0573	.0573	.0579	.0577	.0578	.0576
15	2.190	.0399	.0399	.0399	.0404	.0402	.0402	.0401
16	2.820	.0262	.0262	.0262	.0265	.0264	.0264	.0263
17	3.560	.0171	.0171	.0171	.0173	.0173	.0173	.0172
18	4.370	.0116	.0116	.0116	.0117	.0116	.0116	.0116
19	5.540	.0073	.0073	.0073	.0074	.0074	.0073	.0073
20	7.040	.0048	.0048	.0048	.0049	.0049	.0049	.0049
Gain		4	4	4	5	5	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	910.1	913.3	912.4	902.3	905.4	905.4	908.1
2	.108	691.5	693.9	693.5	685.7	688.2	688.4	690.2
3	.138	508.4	510.1	509.4	504.3	506.0	506.0	507.4
4	.174	395.4	396.7	396.4	392.4	394.0	394.0	394.8
5	.216	307.2	308.1	307.8	304.8	305.6	305.6	306.5
6	.277	234.1	234.7	234.5	232.3	233.0	233.0	233.6
7	.353	186.6	187.1	186.9	185.2	185.8	185.8	186.2
8	.441	151.0	151.3	151.2	150.0	150.3	150.3	150.7
9	.561	124.2	124.5	124.4	123.3	123.6	123.7	124.0
10	.706	104.1	104.3	104.2	103.4	103.7	103.7	103.9
11	.865	88.7	88.8	88.7	88.1	88.3	88.3	88.5
12	1.070	76.7	76.8	76.8	76.3	76.4	76.4	76.6
13	1.380	64.8	64.8	64.8	64.3	64.5	64.5	64.6
14	1.750	56.5	56.5	56.5	56.1	56.3	56.3	56.4
15	2.190	49.5	49.5	49.5	49.2	49.3	49.3	49.4
16	2.820	43.0	43.1	43.1	42.7	42.8	42.8	42.9
17	3.560	38.7	38.8	38.8	38.4	38.5	38.6	38.6
18	4.370	35.8	35.8	35.8	35.5	35.6	35.6	35.7
19	5.540	32.8	32.7	32.8	32.5	32.6	32.7	32.7
20	7.040	28.9	28.9	29.0	28.6	28.7	28.8	28.8

STATION: DJ15L DATE: 120688
TXL= 90000. RXL= 100. FREQ= L
I= 22.1 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	.1724	.1721	.1723
2	1.080	.1260	.1260	.1260
3	1.380	.0867	.0864	.0865
4	1.740	.0591	.0588	.0589
5	2.160	.0423	.0423	.0423
6	2.770	.0299	.0298	.0298
7	3.530	.0202	.0202	.0202
8	4.410	.0142	.0141	.0141
9	5.610	.0097	.0097	.0097
10	7.060	.0069	.0068	.0069
11	8.650	.0052	.0051	.0051
12	10.700	.0037	.0037	.0037
13	13.800	.0025	.0024	.0025
14	17.500	.0016	.0016	.0016
15	21.900	.0011	.0010	.0011
16	28.200	.0007	.0007	.0007
17	35.600	.0004	.0004	.0004
18	43.700	.0003	.0002	.0003
19	55.400	.0002	.0001	.0002
20	70.400	.0001	.0001	.0001
Gain		6	6	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	87.8	87.9	87.8
2	1.080	75.5	75.5	75.5
3	1.380	64.4	64.5	64.4
4	1.740	56.5	56.7	56.6
5	2.160	49.2	49.2	49.2
6	2.770	41.0	41.1	41.0
7	3.530	35.5	35.6	35.5
8	4.410	31.0	31.2	31.1
9	5.610	26.7	26.8	26.7
10	7.060	22.9	23.1	23.0
11	8.650	19.8	19.9	19.9
12	10.700	17.3	17.5	17.4
13	13.800	14.8	15.0	14.9
14	17.500	13.1	13.4	13.3
15	21.900	11.7	12.2	12.0
16	28.200	10.5	10.9	10.7
17	35.600	9.7	10.3	10.0
18	43.700	9.7	10.3	10.0
19	55.400	9.0	9.6	9.3
20	70.400	8.7	9.1	8.9

STATION: DJ15L DATE: 120688
TXL= 90000. RXL=8424. FREQ= L
I= 22.1 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.87020	.1008	7.6440	7.5912	3.4921	3.4777	8.4611
2	1.080	3.2390	1.8906	1.8954	.2879	.2891	1.5204
3	1.380	8.7092	8.8148	8.8148	7.2217	7.2097	8.1540
4	1.740	4.8129	4.8776	4.8728	4.8548	4.8440	4.8524
5	2.160	3.3301	3.3565	3.3565	3.3313	3.3301	3.3409
6	2.770	2.3848	2.3968	2.3962	2.0420	2.0420	2.2524
7	3.530	1.6123	1.6213	1.6201	1.6099	1.6075	1.6142
8	4.410	1.1516	1.1558	1.1570	1.1495	1.1480	1.1524
9	5.610	.7857	.7887	.7893	.7845	.7839	.7865
10	7.060	.5530	.5554	.5548	.5518	.5500	.5530
11	8.650	.4155	.4170	.4167	.4145	.4130	.4154
12	10.700	.2970	.2977	.2977	.2961	.2963	.2970
13	13.800	.1991	.1999	.1996	.1989	.1983	.1992
14	17.500	.1320	.1324	.1327	.1320	.1316	.1321
15	21.900	.0893	.0893	.0893	.0890	.0888	.0891
16	28.200	.0559	.0561	.0554	.0557	.0555	.0557
17	35.600	.0344	.0345	.0344	.0341	.0342	.0343
18	43.700	.0213	.0215	.0215	.0213	.0217	.0215
19	55.400	.0121	.0121	.0121	.0121	.0118	.0121
20	70.400	.0070	.0070	.0072	.0072	.0070	.0071
Gain		2	3	3	4	4	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	70.7	134.7	135.3	227.0	227.7	125.9
2	1.080	166.5	238.4	238.0	835.9	833.6	275.6
3	1.380	57.2	56.8	56.8	64.8	64.9	59.8
4	1.740	57.7	57.2	57.3	57.4	57.5	57.4
5	2.160	51.5	51.2	51.2	51.5	51.5	51.4
6	2.770	42.5	42.3	42.4	47.1	47.1	44.1
7	3.530	36.8	36.7	36.7	36.9	36.9	36.8
8	4.410	31.8	31.7	31.7	31.8	31.9	31.8
9	5.610	27.5	27.4	27.4	27.5	27.5	27.5
10	7.060	23.7	23.6	23.6	23.7	23.8	23.7
11	8.650	20.4	20.4	20.4	20.4	20.5	20.4
12	10.700	17.9	17.9	17.9	18.0	17.9	17.9
13	13.800	15.3	15.3	15.3	15.3	15.3	15.3
14	17.500	13.6	13.5	13.5	13.6	13.6	13.5
15	21.900	12.1	12.1	12.1	12.1	12.1	12.1
16	28.200	10.8	10.8	10.9	10.9	10.9	10.9
17	35.600	10.2	10.2	10.2	10.2	10.2	10.2
18	43.700	9.9	9.9	9.9	10.0	9.8	9.9
19	55.400	9.8	9.8	9.8	9.8	9.9	9.8
20	70.400	9.4	9.4	9.3	9.3	9.5	9.4

STATION: DJ16H DATE: 120688
TXL= 90000. RXL= 100. FREQ= H
I= 21.4 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	3.1958	3.2174	3.2366	3.1766	3.1766	3.1862	3.1982
2	.108	2.9870	3.0062	3.0206	2.9702	2.9702	2.9798	2.9890
3	.138	2.7735	2.7903	2.8047	2.7639	2.7639	2.7735	2.7783
4	.174	2.4568	2.4760	2.4880	2.4520	2.4568	2.4616	2.4652
5	.216	2.3129	2.3273	2.3369	2.3081	2.3129	2.3129	2.3185
6	.277	2.0867	2.0993	2.1089	2.0837	2.0873	2.0909	2.0928
7	.353	1.8210	1.8306	1.8396	1.8210	1.8222	1.8246	1.8265
8	.441	1.6309	1.6393	1.6477	1.6315	1.6327	1.6363	1.6364
9	.561	1.3802	1.3880	1.3940	1.3820	1.3832	1.3856	1.3855
10	.706	1.1684	1.1768	1.1822	1.1708	1.1732	1.1756	1.1745
11	.865	1.0062	1.0113	1.0161	1.0082	1.0091	1.0110	1.0103
12	1.070	.8316	.8361	.8400	.8335	.8345	.8359	.8353
13	1.380	.6464	.6495	.6526	.6478	.6488	.6497	.6491
14	1.750	.4854	.4880	.4902	.4866	.4875	.4885	.4877
15	2.190	.3637	.3656	.3673	.3652	.3656	.3661	.3656
16	2.820	.2516	.2529	.2540	.2525	.2530	.2533	.2529
17	3.560	.1689	.1699	.1707	.1697	.1700	.1703	.1699
18	4.370	.1140	.1145	.1150	.1145	.1147	.1148	.1146
19	5.540	.0692	.0696	.0698	.0695	.0698	.0699	.0696
20	7.040	.0432	.0434	.0436	.0433	.0434	.0436	.0434
Gain		3	3	3	2	2	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	569.4	566.9	564.6	571.7	571.7	570.6	569.1
2	.108	415.4	413.6	412.3	417.0	417.0	416.1	415.2
3	.138	290.1	288.9	287.9	290.8	290.8	290.1	289.8
4	.174	213.7	212.6	211.9	214.0	213.7	213.4	213.2
5	.216	155.2	154.5	154.1	155.4	155.2	155.2	154.9
6	.277	109.8	109.4	109.0	109.9	109.8	109.6	109.6
7	.353	80.3	80.0	79.7	80.3	80.2	80.2	80.1
8	.441	59.6	59.4	59.2	59.6	59.6	59.5	59.5
9	.561	44.6	44.4	44.3	44.6	44.5	44.5	44.5
10	.706	34.0	33.8	33.7	33.9	33.9	33.8	33.9
11	.865	26.8	26.7	26.6	26.7	26.7	26.7	26.7
12	1.070	21.3	21.2	21.2	21.3	21.3	21.2	21.3
13	1.380	16.5	16.5	16.4	16.5	16.5	16.4	16.5
14	1.750	13.4	13.4	13.4	13.4	13.4	13.4	13.4
15	2.190	11.2	11.2	11.1	11.2	11.2	11.2	11.2
16	2.820	9.4	9.4	9.3	9.4	9.4	9.4	9.4
17	3.560	8.3	8.3	8.3	8.3	8.3	8.3	8.3
18	4.370	7.7	7.7	7.6	7.7	7.7	7.6	7.7
19	5.540	7.2	7.2	7.2	7.2	7.2	7.2	7.2
20	7.040	6.6	6.6	6.6	6.6	6.6	6.6	6.6

STATION: DJ16L DATE: 120688
TXL= 90000. RXL= 100. FREQ= L
I= 21.8 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	1.0299	1.0323	1.0311
2	1.080	.8493	.8514	.8504
3	1.380	.6598	.6613	.6605
4	1.740	.4921	.4933	.4927
5	2.160	.3770	.3779	.3774
6	2.770	.2763	.2769	.2766
7	3.530	.1888	.1892	.1890
8	4.410	.1285	.1288	.1287
9	5.610	.0832	.0834	.0833
10	7.060	.0535	.0535	.0535
11	8.650	.0367	.0367	.0367
12	10.700	.0235	.0235	.0235
13	13.800	.0139	.0138	.0138
14	17.500	.0081	.0081	.0081
15	21.900	.0049	.0049	.0049
16	28.200	.0028	.0027	.0028
17	35.600	.0015	.0015	.0015
18	43.700	.0008	.0009	.0008
19	55.400	.0004	.0004	.0004
20	70.400	.0002	.0002	.0002
Gain		6	6	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	26.4	26.4	26.4
2	1.080	21.0	20.9	20.9
3	1.380	16.5	16.5	16.5
4	1.740	13.6	13.6	13.6
5	2.160	11.3	11.3	11.3
6	2.770	9.2	9.2	9.2
7	3.530	7.9	7.9	7.9
8	4.410	7.1	7.1	7.1
9	5.610	6.3	6.3	6.3
10	7.060	5.8	5.8	5.8
11	8.650	5.3	5.3	5.3
12	10.700	5.0	5.0	5.0
13	13.800	4.7	4.7	4.7
14	17.500	4.5	4.5	4.5
15	21.900	4.3	4.3	4.3
16	28.200	4.2	4.2	4.2
17	35.600	4.2	4.2	4.2
18	43.700	4.5	4.4	4.4
19	55.400	4.6	5.0	4.8
20	70.400	4.9	5.5	5.2

STATION: DJ16L DATE: 120688
TXL= 90000. RXL=8424. FREQ= L
I= 21.8 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.87034	.323434	.184334	.328234	.328234	.2910
2	1.08032	.989432	.989432	.989432	.989432	.9894
3	1.38034	.117134	.198734	.150734	.328234	.1987
4	1.74032	.903132	.898332	.903132	.903132	.9019
5	2.16033	.224633	.195833	.191033	.253433	.2162
6	2.770	8.1802	8.1790	8.1802	8.1802	8.1799
7	3.530	8.4453	8.4453	8.4681	8.4561	8.4537
8	4.410	8.2006	8.2018	8.2018	8.2018	8.2015
9	5.610	7.5672	7.8635	7.6955	7.8395	7.7414
10	7.060	4.3894	4.3882	4.3918	4.3930	4.3906
11	8.650	3.2778	3.2730	3.2721	3.2754	3.2746
12	10.700	1.9285	1.9328	1.9314	1.9338	1.9316
13	13.800	1.1411	1.1430	1.1425	1.1440	1.1426
14	17.500	.6713	.6713	.6703	.6718	.6712
15	21.900	.4064	.4064	.4069	.4079	.4069
16	28.200	.2286	.2280	.2278	.2286	.2283
17	35.600	.1260	.1246	.1250	.1256	.1253
18	43.700	.0709	.0705	.0701	.0713	.0707
19	55.400	.0360	.0353	.0352	.0362	.0357
20	70.400	.0193	.0185	.0183	.0195	.0189
Gain		2	2	2	2	
Stacks		10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	49.0	49.2	49.0	49.0	49.1
2	1.080	35.1	35.1	35.1	35.1	35.1
3	1.380	22.8	22.8	22.8	22.7	22.8
4	1.740	15.9	15.9	15.9	15.9	15.9
5	2.160	11.0	11.0	11.0	11.0	11.0
6	2.770	18.5	18.5	18.5	18.5	18.5
7	3.530	12.1	12.1	12.1	12.1	12.1
8	4.410	8.5	8.5	8.5	8.5	8.5
9	5.610	6.0	5.9	5.9	5.9	5.9
10	7.060	5.9	5.9	5.9	5.9	5.9
11	8.650	5.1	5.1	5.1	5.1	5.1
12	10.700	5.1	5.1	5.1	5.1	5.1
13	13.800	4.7	4.7	4.7	4.7	4.7
14	17.500	4.5	4.5	4.5	4.5	4.5
15	21.900	4.4	4.4	4.4	4.4	4.4
16	28.200	4.2	4.2	4.2	4.2	4.2
17	35.600	4.2	4.3	4.3	4.3	4.3
18	43.700	4.4	4.4	4.5	4.4	4.4
19	55.400	4.7	4.7	4.7	4.7	4.7
20	70.400	4.7	4.9	4.9	4.7	4.8

STATION: DJ17H DATE: 130688
TXL= 90000. RXL= 100. FREQ= H
I= 21.7 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	.1488	.1542	.1530	.1542	.1568	.1568	.1565	.1543
2	.108	.1296	.1308	.1296	.1302	.1326	.1323	.1320	.1310
3	.138	.1080	.1104	.1098	.1104	.1122	.1119	.1119	.1106
4	.174	.0888	.0900	.0894	.0894	.0912	.0909	.0909	.0901
5	.216	.0768	.0780	.0774	.0780	.0792	.0789	.0792	.0782
6	.277	.0648	.0657	.0652	.0655	.0664	.0663	.0662	.0657
7	.353	.0528	.0534	.0532	.0534	.0541	.0541	.0541	.0536
8	.441	.0450	.0453	.0450	.0451	.0458	.0458	.0458	.0454
9	.561	.0366	.0369	.0366	.0367	.0373	.0372	.0372	.0369
10	.706	.0300	.0303	.0301	.0301	.0307	.0307	.0306	.0304
11	.865	.0257	.0258	.0257	.0257	.0261	.0261	.0261	.0259
12	1.070	.0214	.0215	.0214	.0214	.0217	.0217	.0217	.0215
13	1.380	.0173	.0172	.0172	.0172	.0174	.0174	.0174	.0173
14	1.750	.0137	.0137	.0136	.0137	.0139	.0139	.0138	.0138
15	2.190	.0110	.0111	.0110	.0110	.0112	.0112	.0112	.0111
16	2.820	.0085	.0085	.0085	.0085	.0086	.0086	.0086	.0086
17	3.560	.0065	.0066	.0066	.0066	.0067	.0067	.0067	.0066
18	4.370	.0051	.0052	.0051	.0051	.0052	.0052	.0052	.0052
19	5.540	.0037	.0038	.0037	.0037	.0038	.0038	.0038	.0038
20	7.040	.0028	.0028	.0028	.0028	.0029	.0029	.0029	.0028
Gain		3	5	5	5	6	6	6	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	4441.6	4337.3	4359.9	4337.3	4287.4	4287.4	4292.9	4334.1
2	.108	3396.5	3375.7	3396.5	3386.0	3345.1	3350.1	3355.2	3372.0
3	.138	2549.1	2512.1	2521.2	2512.1	2485.1	2489.6	2489.6	2508.2
4	.174	1973.7	1956.1	1964.9	1964.9	1938.9	1943.2	1943.2	1954.9
5	.216	1516.4	1500.8	1508.5	1500.8	1485.6	1489.4	1485.6	1498.1
6	.277	1121.9	1111.6	1116.7	1113.3	1103.3	1104.9	1105.8	1111.0
7	.353	858.5	852.1	853.7	852.1	844.2	844.2	845.0	849.9
8	.441	659.1	656.2	659.1	657.6	651.1	651.1	651.1	655.0
9	.561	506.5	503.7	506.5	505.1	500.3	501.0	501.0	503.4
10	.706	394.2	391.6	392.9	392.9	388.4	388.4	389.0	391.0
11	.865	311.7	310.7	311.7	311.2	308.3	308.6	308.6	310.1
12	1.070	247.2	246.3	247.2	246.8	244.5	244.7	244.7	245.9
13	1.380	186.3	186.8	187.2	187.2	185.3	185.3	185.5	186.2
14	1.750	146.6	146.1	147.0	146.6	145.1	145.3	145.5	146.0
15	2.190	116.3	115.9	116.3	116.3	115.1	115.1	115.1	115.7
16	2.820	90.8	90.5	90.8	90.7	89.9	89.9	89.9	90.4
17	3.560	73.5	72.9	73.2	73.1	72.3	72.3	72.4	72.8
18	4.370	61.3	61.0	61.2	61.2	60.5	60.5	60.6	60.9
19	5.540	51.2	50.7	50.9	51.0	50.4	50.4	50.4	50.7
20	7.040	41.5	41.1	41.2	41.2	40.7	40.7	40.7	41.0

STATION: DJ17L DATE: 130688
TXL= 90000. RXL= 100. FREQ= L
I= 21.9 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	Vav
1	.870	.0288	.0291	.0289
2	1.080	.0243	.0243	.0243
3	1.380	.0201	.0201	.0201
4	1.740	.0162	.0165	.0163
5	2.160	.0138	.0138	.0138
6	2.770	.0115	.0116	.0116
7	3.530	.0094	.0094	.0094
8	4.410	.0076	.0076	.0076
9	5.610	.0061	.0061	.0061
10	7.060	.0049	.0049	.0049
11	8.650	.0040	.0041	.0040
12	10.700	.0031	.0032	.0032
13	13.800	.0023	.0024	.0024
14	17.500	.0017	.0018	.0017
15	21.900	.0013	.0013	.0013
16	28.200	.0009	.0009	.0009
17	35.600	.0006	.0006	.0006
18	43.700	.0004	.0004	.0004
19	55.400	.0002	.0002	.0002
20	70.400	.0001	.0002	.0002
Gain		6	6	
Stacks		12	12	

Ch	T(ms)	R(1)	R(2)	Rav
1	.870	287.7	285.8	286.7
2	1.080	224.7	224.7	224.7
3	1.380	169.5	169.5	169.5
4	1.740	133.0	131.4	132.2
5	2.160	103.2	103.2	103.2
6	2.770	76.8	76.5	76.6
7	3.530	58.9	58.6	58.8
8	4.410	46.9	46.6	46.7
9	5.610	36.3	36.1	36.2
10	7.060	28.7	28.4	28.5
11	8.650	23.3	23.0	23.1
12	10.700	19.2	19.0	19.1
13	13.800	15.3	15.2	15.3
14	17.500	12.7	12.4	12.6
15	21.900	10.7	10.6	10.6
16	28.200	9.1	8.9	9.0
17	35.600	8.2	7.8	8.0
18	43.700	7.9	7.4	7.6
19	55.400	7.9	6.8	7.3
20	70.400	6.5	5.9	6.1

STATION: DJ17L DATE: 130688
TXL= 90000. RXL=8424. FREQ= L
I= 21.9 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	2.2913	2.4424	2.7423	1.9026	1.9794	2.0525	2.0070	2.2025
2	1.080	1.9890	1.7538	1.5451	2.4772	2.4256	2.3992	2.4076	2.1425
3	1.380	3.5797	3.5269	3.4861	3.2989	3.2714	3.2558	3.2702	3.3841
4	1.740	1.8450	1.8378	1.8378	1.8282	1.8174	1.8174	1.8186	1.8289
5	2.160	1.2284	1.2308	1.2332	1.2344	1.2296	1.2320	1.2308	1.2313
6	2.770	.9645	.9621	.9615	.9573	.9525	.9540	.9537	.9579
7	3.530	.7804	.7786	.7786	.7744	.7705	.7714	.7714	.7750
8	4.410	.6466	.6454	.6454	.6418	.6388	.6394	.6391	.6424
9	5.610	.5104	.5092	.5086	.5062	.5038	.5044	.5041	.5067
10	7.060	.4079	.4067	.4061	.4043	.4019	.4025	.4025	.4045
11	8.650	.3359	.3352	.3349	.3330	.3313	.3318	.3316	.3334
12	10.700	.2642	.2637	.2634	.2619	.2607	.2609	.2608	.2622
13	13.800	.1967	.1965	.1963	.1951	.1940	.1942	.1942	.1953
14	17.500	.1440	.1437	.1435	.1429	.1420	.1423	.1422	.1429
15	21.900	.1060	.1060	.1058	.1052	.1047	.1047	.1047	.1053
16	28.200	.0730	.0730	.0729	.0724	.0720	.0721	.0721	.0725
17	35.600	.0494	.0494	.0494	.0490	.0487	.0488	.0487	.0491
18	43.700	.0336	.0338	.0338	.0335	.0332	.0333	.0333	.0335
19	55.400	.0207	.0209	.0209	.0208	.0206	.0206	.0207	.0208
20	70.400	.0134	.0136	.0136	.0135	.0134	.0134	.0134	.0135
Gain		3	3	3	4	4	4	4	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	298.9	286.4	265.1	338.3	329.5	321.6	326.5	306.8
2	1.080	229.0	249.1	271.0	197.9	200.7	202.1	201.7	218.0
3	1.380	102.9	103.9	104.7	108.6	109.3	109.6	109.3	106.8
4	1.740	108.8	109.0	109.0	109.4	109.9	109.9	109.8	109.4
5	2.160	99.5	99.3	99.2	99.2	99.4	99.3	99.3	99.3
6	2.770	77.2	77.3	77.4	77.6	77.9	77.8	77.8	77.6
7	3.530	59.4	59.5	59.5	59.7	59.9	59.8	59.8	59.6
8	4.410	46.4	46.5	46.5	46.7	46.8	46.8	46.8	46.6
9	5.610	36.4	36.5	36.5	36.6	36.7	36.7	36.7	36.6
10	7.060	28.8	28.9	28.9	29.0	29.1	29.1	29.1	29.0
11	8.650	23.4	23.4	23.4	23.5	23.6	23.6	23.6	23.5
12	10.700	19.3	19.3	19.3	19.4	19.4	19.4	19.4	19.3
13	13.800	15.3	15.3	15.4	15.4	15.5	15.5	15.5	15.4
14	17.500	12.7	12.7	12.7	12.8	12.8	12.8	12.8	12.8
15	21.900	10.7	10.7	10.7	10.8	10.8	10.8	10.8	10.8
16	28.200	9.0	9.0	9.0	9.1	9.1	9.1	9.1	9.1
17	35.600	7.9	7.9	7.9	8.0	8.0	8.0	8.0	8.0
18	43.700	7.3	7.3	7.3	7.3	7.4	7.3	7.3	7.3
19	55.400	6.8	6.7	6.7	6.8	6.8	6.8	6.8	6.8
20	70.400	6.1	6.0	6.0	6.0	6.1	6.1	6.1	6.1

STATION: DJ18H DATE: 150688
TXL= 90000. RXL= 100. FREQ= H
I= 21.0 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.1356	.1344	.1344	.1356	.1344	.1356	.1350
2	.108	.1224	.1212	.1224	.1230	.1224	.1230	.1224
3	.138	.1116	.1116	.1104	.1116	.1116	.1116	.1114
4	.174	.0984	.0972	.0984	.0990	.0984	.0984	.0983
5	.216	.0912	.0912	.0912	.0918	.0912	.0918	.0914
6	.277	.0819	.0816	.0816	.0822	.0820	.0822	.0819
7	.353	.0714	.0711	.0711	.0715	.0714	.0717	.0714
8	.441	.0642	.0639	.0639	.0645	.0643	.0643	.0642
9	.561	.0549	.0549	.0549	.0552	.0552	.0553	.0551
10	.706	.0477	.0477	.0477	.0480	.0478	.0480	.0478
11	.865	.0422	.0422	.0422	.0425	.0424	.0425	.0424
12	1.070	.0367	.0366	.0366	.0369	.0368	.0369	.0367
13	1.380	.0307	.0307	.0306	.0308	.0308	.0308	.0307
14	1.750	.0253	.0253	.0253	.0254	.0254	.0254	.0254
15	2.190	.0211	.0211	.0211	.0212	.0212	.0212	.0212
16	2.820	.0167	.0167	.0167	.0168	.0168	.0168	.0168
17	3.560	.0133	.0133	.0133	.0134	.0133	.0134	.0133
18	4.370	.0106	.0106	.0106	.0107	.0107	.0107	.0106
19	5.540	.0079	.0079	.0079	.0079	.0079	.0079	.0079
20	7.040	.0060	.0061	.0061	.0061	.0061	.0061	.0061
Gain		4	4	4	5	5	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	4623.2	4650.7	4650.7	4623.2	4650.7	4623.2	4636.9
2	.108	3452.1	3474.9	3452.1	3440.9	3452.1	3440.9	3452.1
3	.138	2440.1	2440.1	2457.7	2440.1	2440.1	2440.1	2443.0
4	.174	1803.3	1818.1	1803.3	1796.0	1803.3	1803.3	1804.5
5	.216	1323.0	1323.0	1323.0	1317.2	1323.0	1317.2	1321.1
6	.277	939.0	941.3	941.3	936.7	937.8	936.7	938.8
7	.353	686.9	688.8	688.8	685.9	686.9	685.0	687.1
8	.441	508.8	510.4	510.4	507.2	508.0	508.0	508.8
9	.561	378.1	378.1	378.1	376.8	376.8	376.1	377.3
10	.706	283.1	283.1	283.1	281.9	282.5	281.9	282.6
11	.865	218.8	218.8	218.8	217.8	218.2	217.8	218.4
12	1.070	168.6	168.9	168.9	168.0	168.4	168.0	168.5
13	1.380	124.2	124.2	124.6	123.9	124.1	123.9	124.2
14	1.750	95.1	95.1	95.1	94.8	95.0	94.8	95.0
15	2.190	73.9	73.9	73.9	73.6	73.7	73.7	73.8
16	2.820	56.6	56.6	56.6	56.4	56.4	56.3	56.5
17	3.560	44.8	44.8	44.8	44.6	44.6	44.6	44.7
18	4.370	37.0	37.0	36.9	36.8	36.8	36.8	36.9
19	5.540	30.4	30.4	30.3	30.2	30.3	30.2	30.3
20	7.040	24.3	24.3	24.3	24.2	24.2	24.2	24.2

STATION: DJ18L DATE: 150688
TXL= 90000. RXL= 100. FREQ= L
I= 21.4 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0492	.0489	.0489	.0490
2	1.080	.0429	.0429	.0429	.0429
3	1.380	.0366	.0366	.0366	.0366
4	1.740	.0309	.0309	.0309	.0309
5	2.160	.0267	.0267	.0267	.0267
6	2.770	.0229	.0230	.0229	.0230
7	3.530	.0190	.0190	.0190	.0190
8	4.410	.0156	.0157	.0156	.0156
9	5.610	.0126	.0126	.0125	.0126
10	7.060	.0101	.0101	.0100	.0101
11	8.650	.0083	.0083	.0082	.0083
12	10.700	.0064	.0065	.0064	.0065
13	13.800	.0047	.0047	.0047	.0047
14	17.500	.0033	.0034	.0033	.0033
15	21.900	.0023	.0024	.0023	.0023
16	28.200	.0016	.0016	.0015	.0016
17	35.600	.0010	.0010	.0010	.0010
18	43.700	.0006	.0006	.0006	.0006
19	55.400	.0004	.0004	.0004	.0004
20	70.400	.0002	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	198.3	199.1	199.1	198.8
2	1.080	151.5	151.5	151.5	151.5
3	1.380	111.9	111.9	111.9	111.9
4	1.740	85.2	85.2	85.2	85.2
5	2.160	65.5	65.5	65.5	65.5
6	2.770	47.8	47.7	47.8	47.8
7	3.530	36.3	36.2	36.3	36.2
8	4.410	28.5	28.4	28.5	28.5
9	5.610	22.0	22.0	22.1	22.0
10	7.060	17.4	17.4	17.4	17.4
11	8.650	14.1	14.1	14.2	14.2
12	10.700	11.7	11.7	11.7	11.7
13	13.800	9.5	9.5	9.5	9.5
14	17.500	8.0	8.0	8.0	8.0
15	21.900	7.0	6.9	7.0	7.0
16	28.200	6.0	6.0	6.0	6.0
17	35.600	5.5	5.4	5.5	5.5
18	43.700	5.3	5.2	5.3	5.3
19	55.400	5.2	5.0	5.2	5.1
20	70.400	5.1	4.6	5.0	4.9

STATION: DJ18L DATE: 150688
TXL= 90000. RXL=8424. FREQ= L
I= 21.4 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	7.8455	8.3349	8.6852	9.2730	9.4122	8.7102
2	1.080	2.3153	2.7519	3.0734	3.5940	3.7092	3.0888
3	1.380	4.2538	4.1699	4.1003	3.9755	3.9563	4.0912
4	1.740	3.0398	3.0230	3.0110	2.9822	2.9822	3.0077
5	2.160	2.3872	2.3920	2.3920	2.3872	2.3896	2.3896
6	2.770	1.9260	1.9290	1.9296	1.9260	1.9284	1.9278
7	3.530	1.5829	1.5853	1.5859	1.5823	1.5841	1.5841
8	4.410	1.3292	1.3316	1.3304	1.3286	1.3304	1.3300
9	5.610	1.0581	1.0599	1.0605	1.0575	1.0593	1.0590
10	7.060	.8481	.8481	.8475	.8463	.8469	.8474
11	8.650	.6958	.6970	.6965	.6955	.6960	.6962
12	10.700	.5422	.5432	.5425	.5420	.5425	.5425
13	13.800	.3961	.3968	.3964	.3961	.3964	.3964
14	17.500	.2824	.2829	.2821	.2821	.2824	.2824
15	21.900	.2015	.2020	.2015	.2015	.2015	.2016
16	28.200	.1335	.1340	.1332	.1335	.1335	.1336
17	35.600	.0866	.0869	.0862	.0865	.0865	.0866
18	43.700	.0567	.0571	.0564	.0567	.0567	.0567
19	55.400	.0336	.0339	.0333	.0335	.0336	.0336
20	70.400	.0207	.0211	.0205	.0207	.0207	.0207
Gain		3	3	3	3	3	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	129.5	124.4	121.1	115.9	114.7	120.8
2	1.080	203.8	181.6	168.7	152.0	148.9	168.2
3	1.380	90.3	91.5	92.5	94.5	94.8	92.7
4	1.740	76.8	77.1	77.3	77.8	77.8	77.3
5	2.160	62.9	62.8	62.8	62.9	62.9	62.9
6	2.770	48.0	47.9	47.9	48.0	47.9	47.9
7	3.530	36.5	36.4	36.4	36.5	36.5	36.5
8	4.410	28.3	28.3	28.3	28.3	28.3	28.3
9	5.610	22.1	22.0	22.0	22.1	22.0	22.0
10	7.060	17.4	17.4	17.4	17.4	17.4	17.4
11	8.650	14.2	14.2	14.2	14.2	14.2	14.2
12	10.700	11.7	11.7	11.7	11.7	11.7	11.7
13	13.800	9.5	9.5	9.5	9.5	9.5	9.5
14	17.500	8.0	8.0	8.0	8.0	8.0	8.0
15	21.900	6.9	6.9	6.9	6.9	6.9	6.9
16	28.200	5.9	5.9	6.0	5.9	5.9	5.9
17	35.600	5.4	5.4	5.4	5.4	5.4	5.4
18	43.700	5.1	5.0	5.1	5.1	5.1	5.1
19	55.400	4.8	4.8	4.9	4.8	4.8	4.8
20	70.400	4.5	4.4	4.5	4.5	4.5	4.5

STATION: DJ19H DATE: 150688
TXL= 90000. RXL= 100. FREQ= H
I= 20.7 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	3.4621	3.3901	3.4489	3.4441	3.4525	3.9761	3.5290
2	.108	2.7423	2.6919	2.7315	2.7303	2.7363	2.7951	2.7379
3	.138	2.0633	2.0274	2.0525	2.0513	2.0561	2.0969	2.0579
4	.174	1.4563	1.4299	1.4467	1.4443	1.4467	1.4713	1.4492
5	.216	1.0773	1.0605	1.0701	1.0689	1.0713	1.0905	1.0731
6	.277	.7468	.7366	.7417	.7414	.7429	.7553	.7441
7	.353	.4930	.4876	.4894	.4891	.4903	.4978	.4912
8	.441	.3503	.3467	.3470	.3470	.3476	.3527	.3485
9	.561	.2387	.2363	.2363	.2366	.2369	.2402	.2375
10	.706	.1697	.1679	.1679	.1679	.1682	.1703	.1687
11	.865	.1293	.1284	.1279	.1279	.1282	.1298	.1286
12	1.070	.0952	.0948	.0944	.0944	.0946	.0957	.0949
13	1.380	.0667	.0662	.0660	.0660	.0662	.0669	.0663
14	1.750	.0463	.0461	.0458	.0458	.0461	.0465	.0461
15	2.190	.0331	.0329	.0327	.0327	.0329	.0332	.0329
16	2.820	.0222	.0221	.0221	.0220	.0221	.0224	.0222
17	3.560	.0149	.0149	.0149	.0148	.0149	.0151	.0149
18	4.370	.0103	.0104	.0103	.0103	.0104	.0105	.0104
19	5.540	.0067	.0067	.0067	.0067	.0067	.0068	.0067
20	7.040	.0045	.0046	.0046	.0046	.0046	.0047	.0046
Gain		3	3	4	4	4	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	528.0	535.4	529.3	529.8	529.0	481.4	521.3
2	.108	430.1	435.5	431.3	431.4	430.8	424.7	430.6
3	.138	345.6	349.7	346.8	346.9	346.4	341.9	346.2
4	.174	296.2	299.9	297.5	297.9	297.5	294.2	297.2
5	.216	252.6	255.3	253.7	253.9	253.5	250.5	253.3
6	.277	213.0	215.0	214.0	214.1	213.8	211.4	213.6
7	.353	187.6	189.0	188.5	188.6	188.3	186.4	188.0
8	.441	162.6	163.7	163.6	163.6	163.4	161.8	163.1
9	.561	140.6	141.5	141.5	141.4	141.3	140.0	141.0
10	.706	120.3	121.1	121.1	121.1	121.0	120.0	120.8
11	.865	102.8	103.3	103.6	103.6	103.4	102.5	103.2
12	1.070	88.4	88.7	88.9	88.9	88.8	88.1	88.6
13	1.380	73.4	73.7	73.9	73.9	73.7	73.2	73.6
14	1.750	63.0	63.2	63.4	63.4	63.2	62.8	63.2
15	2.190	54.2	54.5	54.6	54.6	54.5	54.1	54.4
16	2.820	46.4	46.5	46.6	46.6	46.5	46.2	46.5
17	3.560	41.1	41.1	41.1	41.2	41.1	40.7	41.0
18	4.370	37.3	37.2	37.2	37.4	37.2	36.9	37.2
19	5.540	33.7	33.4	33.4	33.7	33.4	33.2	33.5
20	7.040	29.1	28.9	28.7	29.0	28.7	28.6	28.8

STATION: DJ19L DATE: 150688
TXL= 90000. RXL= 100. FREQ= L
I= 21.1 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	.1356	.1377	.1377	.1371	.1371	.1370
2	1.080	.0996	.1017	.1017	.1014	.1014	.1011
3	1.380	.0708	.0720	.0720	.0717	.0717	.0716
4	1.740	.0504	.0504	.0504	.0501	.0501	.0503
5	2.160	.0372	.0378	.0378	.0372	.0372	.0374
6	2.770	.0270	.0273	.0276	.0274	.0274	.0273
7	3.530	.0192	.0193	.0196	.0195	.0195	.0194
8	4.410	.0144	.0145	.0147	.0143	.0143	.0144
9	5.610	.0105	.0104	.0107	.0104	.0104	.0105
10	7.060	.0078	.0078	.0081	.0078	.0078	.0079
11	8.650	.0062	.0062	.0065	.0062	.0062	.0063
12	10.700	.0049	.0048	.0051	.0048	.0048	.0049
13	13.800	.0037	.0037	.0038	.0035	.0035	.0036
14	17.500	.0029	.0028	.0029	.0025	.0026	.0027
15	21.900	.0022	.0022	.0022	.0019	.0019	.0021
16	28.200	.0015	.0017	.0016	.0013	.0014	.0015
17	35.600	.0009	.0012	.0010	.0010	.0009	.0010
18	43.700	.0005	.0008	.0007	.0007	.0007	.0007
19	55.400	.0004	.0005	.0005	.0005	.0004	.0005
20	70.400	.0004	.0005	.0004	.0002	.0003	.0004
Gain		4	6	6	6	6	
Stacks		10	10	10	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	99.9	98.9	98.9	99.2	99.2	99.2
2	1.080	85.6	84.4	84.4	84.6	84.6	84.7
3	1.380	71.4	70.6	70.6	70.8	70.8	70.9
4	1.740	60.9	60.9	60.9	61.1	61.1	61.0
5	2.160	52.0	51.4	51.4	52.0	52.0	51.8
6	2.770	42.5	42.2	41.9	42.1	42.1	42.2
7	3.530	35.6	35.5	35.2	35.3	35.3	35.4
8	4.410	29.8	29.7	29.4	29.9	29.9	29.7
9	5.610	24.6	24.7	24.3	24.7	24.7	24.6
10	7.060	20.5	20.5	20.0	20.5	20.5	20.4
11	8.650	16.9	16.9	16.5	17.0	17.0	16.9
12	10.700	13.9	14.1	13.6	14.2	14.1	14.0
13	13.800	11.0	11.1	10.8	11.4	11.3	11.1
14	17.500	8.8	9.0	8.8	9.5	9.4	9.1
15	21.900	7.3	7.2	7.2	8.0	7.8	7.5
16	28.200	6.1	5.7	6.0	6.6	6.4	6.2
17	35.600	5.8	4.8	5.3	5.5	5.7	5.4
18	43.700	5.9	4.5	4.8	4.7	5.1	5.0
19	55.400	4.9	4.2	4.2	4.2	4.7	4.4
20	70.400	3.0	2.6	3.2	4.6	3.9	3.3

STATION: DJ19L DATE: 150688
TXL= 90000. RXL=8424. FREQ= L
I= 21.1 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	6.7035	6.2668	3.0878	3.0038	2.9343	4.3992
2	1.080	8.2534	8.0758	3.3565	3.3109	3.2558	5.2505
3	1.380	7.5768	7.5768	7.5552	7.5528	7.5792	7.5681
4	1.740	4.5489	4.5202	4.5777	4.5705	4.5753	4.5585
5	2.160	3.1190	3.0998	3.1454	3.1382	3.1430	3.1291
6	2.770	2.2553	2.2433	2.2691	2.2649	2.2685	2.2602
7	3.530	1.6111	1.6039	1.6207	1.6189	1.6195	1.6148
8	4.410	1.2128	1.2080	1.2200	1.2194	1.2206	1.2162
9	5.610	.8817	.8769	.8871	.8847	.8859	.8833
10	7.060	.6646	.6610	.6670	.6658	.6676	.6652
11	8.650	.5307	.5278	.5331	.5324	.5326	.5313
12	10.700	.4098	.4074	.4112	.4107	.4117	.4102
13	13.800	.3047	.3023	.3052	.3049	.3052	.3045
14	17.500	.2250	.2231	.2248	.2248	.2255	.2247
15	21.900	.1684	.1665	.1684	.1679	.1679	.1679
16	28.200	.1176	.1165	.1173	.1175	.1176	.1173
17	35.600	.0812	.0799	.0807	.0808	.0808	.0807
18	43.700	.0561	.0550	.0556	.0555	.0555	.0555
19	55.400	.0349	.0342	.0344	.0344	.0344	.0344
20	70.400	.0225	.0220	.0218	.0221	.0218	.0221
Gain		2	2	3	3	3	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	142.5	149.1	239.0	243.4	247.2	188.7
2	1.080	86.5	87.8	157.6	159.1	160.9	117.0
3	1.380	60.9	60.9	61.0	61.0	60.9	60.9
4	1.740	58.1	58.4	57.9	57.9	57.9	58.1
5	2.160	52.1	52.4	51.8	51.9	51.9	52.0
6	2.770	42.8	42.9	42.6	42.6	42.6	42.7
7	3.530	35.7	35.8	35.6	35.6	35.6	35.7
8	4.410	29.8	29.9	29.7	29.7	29.7	29.7
9	5.610	24.7	24.8	24.6	24.6	24.6	24.6
10	7.060	20.3	20.4	20.3	20.3	20.2	20.3
11	8.650	16.8	16.9	16.8	16.8	16.8	16.8
12	10.700	14.0	14.1	14.0	14.0	14.0	14.0
13	13.800	11.2	11.2	11.2	11.2	11.2	11.2
14	17.500	9.2	9.3	9.2	9.2	9.2	9.2
15	21.900	7.7	7.7	7.7	7.7	7.7	7.7
16	28.200	6.4	6.4	6.4	6.4	6.4	6.4
17	35.600	5.6	5.6	5.6	5.6	5.6	5.6
18	43.700	5.1	5.1	5.1	5.1	5.1	5.1
19	55.400	4.7	4.7	4.7	4.7	4.7	4.7
20	70.400	4.2	4.3	4.3	4.2	4.3	4.3

STATION: DJ20H DATE: 160688
TXL= 90000. RXL= 100. FREQ= H
I= 21.5 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	.5062	.5104	.5098	.5092	.5152	.5137	.5158	.5115
2	.108	.4475	.4511	.4499	.4493	.4544	.4535	.4547	.4514
3	.138	.3959	.3989	.3989	.3983	.4025	.4016	.4025	.3998
4	.174	.3407	.3419	.3413	.3407	.3440	.3431	.3440	.3422
5	.216	.3059	.3077	.3077	.3071	.3104	.3101	.3107	.3085
6	.277	.2648	.2666	.2665	.2660	.2689	.2684	.2690	.2672
7	.353	.2204	.2218	.2218	.2216	.2240	.2235	.2240	.2224
8	.441	.1880	.1891	.1891	.1888	.1909	.1906	.1910	.1896
9	.561	.1512	.1521	.1521	.1518	.1534	.1531	.1533	.1524
10	.706	.1218	.1222	.1222	.1221	.1235	.1233	.1235	.1226
11	.865	.1008	.1013	.1013	.1012	.1022	.1021	.1023	.1016
12	1.070	.0807	.0812	.0812	.0811	.0819	.0818	.0820	.0814
13	1.380	.0617	.0620	.0620	.0619	.0625	.0624	.0626	.0621
14	1.750	.0467	.0469	.0469	.0468	.0474	.0473	.0474	.0470
15	2.190	.0361	.0363	.0363	.0363	.0366	.0366	.0366	.0364
16	2.820	.0267	.0268	.0268	.0268	.0270	.0270	.0270	.0269
17	3.560	.0198	.0199	.0199	.0199	.0201	.0200	.0201	.0199
18	4.370	.0150	.0151	.0151	.0151	.0152	.0152	.0152	.0151
19	5.540	.0107	.0107	.0107	.0107	.0108	.0108	.0108	.0107
20	7.040	.0079	.0080	.0079	.0079	.0080	.0080	.0080	.0080
Gain		4	5	5	5	6	6	6	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	1951.0	1940.3	1941.8	1943.4	1928.3	1932.0	1926.8	1937.6
2	.108	1477.4	1469.5	1472.1	1473.4	1462.4	1464.3	1461.7	1468.7
3	.138	1065.4	1060.1	1060.1	1061.2	1053.8	1055.3	1053.8	1058.5
4	.174	800.2	798.3	799.3	800.2	795.1	796.5	795.1	797.8
5	.216	599.6	597.3	597.3	598.1	593.8	594.2	593.4	596.2
6	.277	436.1	434.2	434.3	434.8	431.7	432.2	431.6	433.5
7	.353	329.0	327.7	327.7	327.8	325.6	326.0	325.5	327.0
8	.441	252.4	251.5	251.5	251.8	249.9	250.2	249.8	251.0
9	.561	195.5	194.7	194.7	195.0	193.6	193.8	193.6	194.4
10	.706	153.9	153.6	153.6	153.7	152.5	152.7	152.5	153.2
11	.865	124.5	124.0	124.0	124.1	123.3	123.4	123.3	123.8
12	1.070	101.2	100.9	100.9	100.9	100.3	100.4	100.2	100.7
13	1.380	79.3	79.0	79.0	79.1	78.6	78.7	78.5	78.9
14	1.750	64.3	64.0	64.0	64.1	63.6	63.7	63.6	63.9
15	2.190	52.5	52.3	52.3	52.3	52.0	52.0	52.0	52.2
16	2.820	42.1	42.0	42.0	42.0	41.8	41.8	41.8	41.9
17	3.560	34.8	34.7	34.8	34.8	34.5	34.6	34.5	34.7
18	4.370	29.8	29.7	29.7	29.7	29.5	29.6	29.5	29.6
19	5.540	25.1	25.1	25.1	25.1	25.0	25.0	25.0	25.1
20	7.040	20.6	20.5	20.6	20.6	20.4	20.5	20.4	20.5

STATION: DJ20L DATE: 160688
TXL= 90000. RXL= 100. FREQ= L
I= 21.9 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.1104	.1095	.1092	.1097
2	1.080	.0891	.0888	.0885	.0888
3	1.380	.0696	.0690	.0690	.0692
4	1.740	.0552	.0537	.0534	.0541
5	2.160	.0435	.0432	.0432	.0433
6	2.770	.0352	.0348	.0347	.0349
7	3.530	.0274	.0271	.0271	.0272
8	4.410	.0217	.0215	.0214	.0215
9	5.610	.0169	.0167	.0167	.0168
10	7.060	.0135	.0131	.0131	.0132
11	8.650	.0108	.0107	.0107	.0107
12	10.700	.0084	.0083	.0083	.0084
13	13.800	.0061	.0061	.0061	.0061
14	17.500	.0044	.0043	.0043	.0044
15	21.900	.0031	.0031	.0031	.0031
16	28.200	.0021	.0021	.0021	.0021
17	35.600	.0014	.0014	.0014	.0014
18	43.700	.0009	.0009	.0009	.0009
19	55.400	.0005	.0005	.0005	.0005
20	70.400	.0003	.0003	.0003	.0003
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	117.5	118.1	118.3	118.0
2	1.080	94.5	94.7	94.9	94.7
3	1.380	74.1	74.5	74.5	74.3
4	1.740	58.7	59.8	60.1	59.5
5	2.160	48.0	48.2	48.2	48.2
6	2.770	36.5	36.8	36.9	36.7
7	3.530	28.8	29.0	29.0	28.9
8	4.410	23.3	23.4	23.4	23.3
9	5.610	18.4	18.5	18.5	18.5
10	7.060	14.6	14.8	14.8	14.7
11	8.650	12.0	12.1	12.1	12.1
12	10.700	10.0	10.0	10.1	10.0
13	13.800	8.0	8.1	8.1	8.1
14	17.500	6.8	6.8	6.8	6.8
15	21.900	5.8	5.9	5.9	5.8
16	28.200	5.0	5.0	5.0	5.0
17	35.600	4.5	4.5	4.5	4.5
18	43.700	4.3	4.3	4.3	4.3
19	55.400	4.0	4.0	4.1	4.1
20	70.400	3.6	3.7	3.8	3.7

STATION: DJ20L DATE: 160688
TXL= 90000. RXL=8424. FREQ= L
I= 21.9 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	1.8426	4.2011	4.0283	3.965911	.953011	.732211	.3964	7.0171
2	1.080	1.8618	1.2380	1.1828	1.1444	1.3148	1.3772	1.4827	1.3717
3	1.380	6.3760	7.8359	7.8455	7.8335	7.7687	7.7735	7.7639	7.5996
4	1.740	4.5873	4.5729	4.5969	4.6017	4.5298	4.5489	4.5489	4.5695
5	2.160	3.4477	3.4525	3.4621	3.4645	3.4309	3.4357	3.4357	3.4470
6	2.770	2.0414	2.7783	2.7849	2.7837	2.7639	2.7675	2.7651	2.6693
7	3.530	2.1095	2.1587	2.1641	2.1635	2.1485	2.1497	2.1485	2.1489
8	4.410	1.9059	1.7412	1.7454	1.7448	1.7334	1.7346	1.7334	1.7627
9	5.610	1.3421	1.3436	1.3472	1.3466	1.3376	1.3388	1.3376	1.3419
10	7.060	1.0545	1.0527	1.0569	1.0569	1.0485	1.0509	1.0497	1.0528
11	8.650	.8372	.8596	.8618	.8616	.8556	.8565	.8565	.8555
12	10.700	.6687	.6684	.6701	.6699	.6655	.6660	.6660	.6678
13	13.800	.4894	.4902	.4914	.4911	.4880	.4885	.4885	.4896
14	17.500	.3516	.3517	.3529	.3527	.3503	.3508	.3508	.3515
15	21.900	.2531	.2534	.2543	.2538	.2524	.2524	.2524	.2531
16	28.200	.1854	.1696	.1702	.1700	.1689	.1691	.1690	.1717
17	35.600	.1112	.1111	.1116	.1113	.1106	.1109	.1106	.1110
18	43.700	.0734	.0734	.0738	.0734	.0733	.0733	.0730	.0734
19	55.400	.0438	.0437	.0439	.0437	.0438	.0436	.0434	.0437
20	70.400	.0271	.0270	.0271	.0269	.0273	.0268	.0267	.0270
Gain		4	3	3	3	2	2	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	345.6	199.5	205.2	207.3	99.4	100.6	102.6	141.7
2	1.080	239.4	314.2	323.9	331.1	301.8	292.7	278.6	293.4
3	1.380	70.0	61.0	61.0	61.0	61.4	61.4	61.4	62.3
4	1.740	59.3	59.4	59.2	59.1	59.8	59.6	59.6	59.4
5	2.160	50.0	50.0	49.9	49.8	50.2	50.1	50.1	50.0
6	2.770	46.8	38.1	38.1	38.1	38.3	38.2	38.3	39.2
7	3.530	30.6	30.1	30.1	30.1	30.2	30.2	30.2	30.2
8	4.410	22.6	24.0	24.0	24.0	24.1	24.1	24.1	23.8
9	5.610	19.1	19.1	19.1	19.1	19.2	19.1	19.2	19.1
10	7.060	15.3	15.3	15.3	15.3	15.4	15.3	15.3	15.3
11	8.650	12.7	12.5	12.5	12.5	12.5	12.5	12.5	12.5
12	10.700	10.4	10.4	10.4	10.4	10.4	10.4	10.4	10.4
13	13.800	8.4	8.3	8.3	8.3	8.4	8.4	8.4	8.4
14	17.500	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
15	21.900	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
16	28.200	4.8	5.1	5.1	5.1	5.2	5.2	5.2	5.1
17	35.600	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6
18	43.700	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3
19	55.400	4.1	4.1	4.1	4.1	4.1	4.1	4.1	4.1
20	70.400	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8

STATION: DJ21H DATE: 160688
TXL= 40000. RXL= 100. FREQ= H
I= 24.1 A TOFF= 200. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	5.4918	5.5158	5.5278	5.3935	5.4031	5.4031	5.4559
2	.108	5.0480	5.0696	5.0816	4.9664	4.9760	4.9808	5.0204
3	.138	4.5921	4.6113	4.6209	4.5250	4.5298	4.5345	4.5689
4	.174	3.9779	3.9899	3.9995	3.9203	3.9299	3.9347	3.9587
5	.216	3.6444	3.6612	3.6684	3.6036	3.6084	3.6132	3.6332
6	.277	3.1862	3.1988	3.2054	3.1526	3.1574	3.1610	3.1769
7	.353	2.6739	2.6847	2.6907	2.6512	2.6548	2.6571	2.6687
8	.441	2.3021	2.3117	2.3159	2.2841	2.2877	2.2889	2.2984
9	.561	1.8588	1.8660	1.8702	1.8462	1.8486	1.8510	1.8568
10	.706	1.5013	1.5061	1.5091	1.4899	1.4935	1.4947	1.4991
11	.865	1.2370	1.2421	1.2445	1.2308	1.2322	1.2337	1.2367
12	1.070	.9777	.9815	.9837	.9731	.9746	.9755	.9777
13	1.380	.7243	.7272	.7286	.7217	.7226	.7236	.7247
14	1.750	.5230	.5250	.5262	.5211	.5221	.5230	.5234
15	2.190	.3812	.3827	.3834	.3800	.3805	.3810	.3815
16	2.820	.2581	.2591	.2597	.2576	.2580	.2583	.2585
17	3.560	.1716	.1722	.1726	.1712	.1714	.1718	.1718
18	4.370	.1155	.1159	.1162	.1154	.1155	.1157	.1157
19	5.540	.0703	.0706	.0708	.0703	.0704	.0705	.0705
20	7.040	.0439	.0441	.0442	.0439	.0439	.0441	.0440
Gain		3	3	3	2	2	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	250.2	249.5	249.1	253.2	252.9	252.9	251.3
2	.108	184.6	184.1	183.8	186.6	186.4	186.2	185.3
3	.138	130.7	130.3	130.1	132.0	131.9	131.8	131.1
4	.174	97.7	97.5	97.4	98.7	98.5	98.4	98.0
5	.216	72.2	72.0	71.9	72.8	72.7	72.7	72.4
6	.277	52.2	52.1	52.0	52.6	52.5	52.5	52.3
7	.353	39.2	39.1	39.0	39.4	39.4	39.3	39.2
8	.441	29.9	29.8	29.7	30.0	30.0	30.0	29.9
9	.561	23.1	23.0	23.0	23.2	23.1	23.1	23.1
10	.706	18.1	18.1	18.1	18.2	18.2	18.2	18.1
11	.865	14.7	14.7	14.6	14.8	14.7	14.7	14.7
12	1.070	12.1	12.0	12.0	12.1	12.1	12.1	12.1
13	1.380	9.6	9.6	9.6	9.7	9.7	9.6	9.6
14	1.750	8.1	8.0	8.0	8.1	8.1	8.1	8.1
15	2.190	6.9	6.8	6.8	6.9	6.9	6.9	6.8
16	2.820	5.8	5.8	5.8	5.8	5.8	5.8	5.8
17	3.560	5.2	5.2	5.2	5.2	5.2	5.2	5.2
18	4.370	4.8	4.8	4.8	4.8	4.8	4.8	4.8
19	5.540	4.5	4.5	4.5	4.5	4.5	4.5	4.5
20	7.040	4.1	4.1	4.1	4.1	4.1	4.1	4.1

STATION: DJ21L DATE: 160688
TXL= 40000. RXL= 100. FREQ= L
I= 24.3 A TOFF= 200. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	1.2326	1.2395	1.2455	1.2392
2	1.080	.9720	.9780	.9825	.9775
3	1.380	.7198	.7240	.7273	.7237
4	1.740	.5164	.5188	.5212	.5188
5	2.160	.3845	.3866	.3887	.3866
6	2.770	.2758	.2773	.2786	.2773
7	3.530	.1862	.1873	.1881	.1872
8	4.410	.1263	.1270	.1276	.1270
9	5.610	.0816	.0821	.0825	.0821
10	7.060	.0523	.0526	.0528	.0526
11	8.650	.0356	.0358	.0359	.0358
12	10.700	.0224	.0225	.0226	.0225
13	13.800	.0128	.0129	.0129	.0129
14	17.500	.0072	.0073	.0073	.0073
15	21.900	.0042	.0043	.0043	.0042
16	28.200	.0023	.0023	.0023	.0023
17	35.600	.0012	.0012	.0012	.0012
18	43.700	.0006	.0007	.0006	.0007
19	55.400	.0003	.0003	.0003	.0003
20	70.400	.0002	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	14.7	14.6	14.6	14.6
2	1.080	12.0	11.9	11.9	11.9
3	1.380	9.7	9.7	9.7	9.7
4	1.740	8.3	8.2	8.2	8.2
5	2.160	7.0	7.0	7.0	7.0
6	2.770	5.8	5.8	5.7	5.8
7	3.530	5.0	5.0	5.0	5.0
8	4.410	4.5	4.5	4.5	4.5
9	5.610	4.0	4.0	4.0	4.0
10	7.060	3.7	3.7	3.7	3.7
11	8.650	3.4	3.4	3.4	3.4
12	10.700	3.2	3.2	3.2	3.2
13	13.800	3.1	3.1	3.1	3.1
14	17.500	3.0	3.0	3.0	3.0
15	21.900	3.0	3.0	3.0	3.0
16	28.200	2.9	3.0	2.9	2.9
17	35.600	3.0	3.1	3.1	3.1
18	43.700	3.3	3.3	3.3	3.3
19	55.400	3.5	3.5	3.5	3.5
20	70.400	3.9	3.7	3.9	3.8

STATION: DJ21L DATE: 160688
TXL= 40000. RXL=8424. FREQ= L
I= 24.3 A TOFF= 200. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.87011.	732212.	020212.	303312.	490412.	1365
2	1.08033.	008633.	008633.	008633.	008633.	0086
3	1.38034.	189134.	232234.	227434.	222634.	2178
4	1.74032.	922332.	917532.	917532.	917532.	9187
5	2.16034.	073933.	982733.	853233.	915533.	9563
6	2.770	8.1850	8.1838	8.1838	8.1838	8.1841
7	3.530	8.4777	8.4765	8.4597	8.4789	8.4732
8	4.410	8.2066	8.2054	8.2054	8.2054	8.2057
9	5.610	7.9007	7.8755	7.8671	7.8719	7.8788
10	7.060	4.4458	4.4170	4.4110	4.4062	4.4200
11	8.650	3.2932	3.2721	3.2764	3.2706	3.2781
12	10.700	1.9045	1.8920	1.8906	1.8877	1.8937
13	13.800	1.0912	1.0849	1.0835	1.0821	1.0854
14	17.500	.6180	.6142	.6132	.6128	.6146
15	21.900	.3613	.3589	.3584	.3580	.3592
16	28.200	.1955	.1939	.1936	.1937	.1942
17	35.600	.1034	.1025	.1021	.1024	.1026
18	43.700	.0568	.0564	.0560	.0560	.0563
19	55.400	.0280	.0280	.0278	.0278	.0279
20	70.400	.0146	.0149	.0144	.0146	.0146
Gain		2	2	2	2	
Stacks		10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	62.8	61.8	60.8	60.2	61.4
2	1.080	22.0	22.0	22.0	22.0	22.0
3	1.380	14.3	14.3	14.3	14.3	14.3
4	1.740	9.9	9.9	9.9	9.9	9.9
5	2.160	6.8	6.8	6.8	6.8	6.8
6	2.770	11.6	11.6	11.6	11.6	11.6
7	3.530	7.6	7.6	7.6	7.6	7.6
8	4.410	5.3	5.3	5.3	5.3	5.3
9	5.610	3.7	3.7	3.7	3.7	3.7
10	7.060	3.7	3.7	3.7	3.7	3.7
11	8.650	3.2	3.2	3.2	3.2	3.2
12	10.700	3.2	3.2	3.2	3.2	3.2
13	13.800	3.1	3.1	3.1	3.1	3.1
14	17.500	3.0	3.0	3.0	3.0	3.0
15	21.900	3.0	3.0	3.0	3.0	3.0
16	28.200	2.9	2.9	2.9	2.9	2.9
17	35.600	3.0	3.0	3.1	3.0	3.0
18	43.700	3.2	3.2	3.2	3.2	3.2
19	55.400	3.5	3.5	3.5	3.5	3.5
20	70.400	3.6	3.5	3.6	3.6	3.6

STATION: DJ22H DATE: 170688
TXL= 90000. RXL= 100. FREQ= H
I= 21.0 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	2.2049	2.1905	2.1845	2.2127	2.1605	2.1605	2.1629	2.1824
2	.108	1.9494	1.9386	1.9338	1.9572	1.9146	1.9134	1.9158	1.9318
3	.138	1.6999	1.6915	1.6855	1.7059	1.6711	1.6699	1.6723	1.6851
4	.174	1.4203	1.4095	1.4071	1.4191	1.3916	1.3940	1.3952	1.4053
5	.216	1.2380	1.2320	1.2284	1.2428	1.2188	1.2176	1.2200	1.2282
6	.277	1.0335	1.0287	1.0263	1.0162	1.0179	1.0179	1.0191	1.0228
7	.353	.8262	.8229	.8211	.8294	.8148	.8145	.8157	.8207
8	.441	.6796	.6769	.6754	.6820	.6706	.6706	.6712	.6752
9	.561	.5251	.5230	.5221	.5269	.5185	.5182	.5191	.5219
10	.706	.4073	.4046	.4040	.4079	.4004	.4010	.4019	.4038
11	.865	.3255	.3244	.3237	.3265	.3215	.3215	.3219	.3235
12	1.070	.2500	.2490	.2484	.2507	.2469	.2469	.2471	.2484
13	1.380	.1804	.1797	.1793	.1809	.1783	.1783	.1784	.1793
14	1.750	.1286	.1281	.1278	.1289	.1270	.1270	.1272	.1278
15	2.190	.0935	.0931	.0929	.0936	.0924	.0924	.0925	.0929
16	2.820	.0641	.0639	.0637	.0642	.0634	.0634	.0634	.0637
17	3.560	.0439	.0435	.0434	.0437	.0432	.0432	.0432	.0434
18	4.370	.0303	.0301	.0300	.0303	.0299	.0299	.0299	.0301
19	5.540	.0193	.0191	.0190	.0192	.0190	.0189	.0190	.0191
20	7.040	.0127	.0125	.0124	.0125	.0124	.0124	.0124	.0125
Gain		4	4	4	5	4	4	4	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	720.2	723.3	724.6	718.5	730.0	730.0	729.5	725.1
2	.108	545.2	547.3	548.2	543.8	551.8	552.1	551.6	548.5
3	.138	397.0	398.3	399.3	396.1	401.6	401.8	401.4	399.3
4	.174	304.1	305.7	306.0	304.3	308.3	307.9	307.8	306.3
5	.216	232.4	233.2	233.7	231.8	234.9	235.0	234.7	233.7
6	.277	173.2	173.7	174.0	175.2	175.0	175.0	174.8	174.4
7	.353	134.2	134.6	134.8	133.9	135.5	135.5	135.4	134.8
8	.441	105.5	105.8	106.0	105.3	106.5	106.5	106.4	106.0
9	.561	83.9	84.1	84.2	83.7	84.6	84.6	84.5	84.3
10	.706	67.8	68.1	68.1	67.7	68.5	68.5	68.4	68.1
11	.865	56.1	56.2	56.3	56.0	56.5	56.5	56.5	56.3
12	1.070	46.9	47.0	47.1	46.8	47.3	47.3	47.3	47.1
13	1.380	38.2	38.3	38.3	38.1	38.5	38.5	38.4	38.3
14	1.750	32.2	32.3	32.3	32.1	32.4	32.4	32.4	32.3
15	2.190	27.4	27.5	27.5	27.4	27.6	27.6	27.6	27.5
16	2.820	23.1	23.2	23.2	23.1	23.3	23.3	23.3	23.2
17	3.560	20.2	20.3	20.3	20.2	20.4	20.4	20.4	20.3
18	4.370	18.4	18.4	18.5	18.4	18.5	18.5	18.5	18.5
19	5.540	16.7	16.8	16.9	16.8	16.9	16.9	16.9	16.8
20	7.040	14.8	15.0	15.0	15.0	15.1	15.1	15.0	15.0

STATION: DJ22L DATE: 170688
TXL= 90000. RXL= 100. FREQ= L
I= 21.2 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.3257	.3272	.3281	.3284	.3273
2	1.080	.2483	.2510	.2519	.2519	.2508
3	1.380	.1811	.1817	.1823	.1823	.1819
4	1.740	.1290	.1302	.1302	.1302	.1299
5	2.160	.0966	.0966	.0966	.0969	.0966
6	2.770	.0699	.0704	.0706	.0706	.0703
7	3.530	.0483	.0490	.0492	.0492	.0489
8	4.410	.0348	.0345	.0346	.0346	.0346
9	5.610	.0234	.0235	.0235	.0235	.0235
10	7.060	.0159	.0159	.0160	.0159	.0159
11	8.650	.0113	.0114	.0114	.0114	.0114
12	10.700	.0076	.0077	.0077	.0076	.0077
13	13.800	.0047	.0048	.0048	.0047	.0048
14	17.500	.0029	.0030	.0030	.0029	.0030
15	21.900	.0019	.0019	.0019	.0019	.0019
16	28.200	.0011	.0011	.0011	.0011	.0011
17	35.600	.0007	.0007	.0007	.0006	.0007
18	43.700	.0004	.0004	.0004	.0004	.0004
19	55.400	.0002	.0002	.0002	.0002	.0002
20	70.400	.0001	.0001	.0001	.0001	.0001
Gain		5	6	6	6	
Stacks		10	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	55.9	55.7	55.6	55.6	55.7
2	1.080	46.7	46.4	46.2	46.2	46.4
3	1.380	38.3	38.2	38.1	38.1	38.2
4	1.740	32.6	32.4	32.4	32.4	32.5
5	2.160	27.6	27.6	27.6	27.5	27.6
6	2.770	22.6	22.5	22.5	22.5	22.5
7	3.530	19.3	19.1	19.1	19.1	19.2
8	4.410	16.6	16.7	16.6	16.7	16.6
9	5.610	14.5	14.4	14.4	14.4	14.4
10	7.060	12.8	12.8	12.7	12.8	12.8
11	8.650	11.4	11.4	11.3	11.4	11.4
12	10.700	10.4	10.4	10.3	10.4	10.4
13	13.800	9.4	9.3	9.3	9.4	9.3
14	17.500	8.7	8.6	8.6	8.7	8.6
15	21.900	8.1	8.1	8.0	8.1	8.1
16	28.200	7.4	7.4	7.4	7.5	7.4
17	35.600	7.2	7.1	7.1	7.3	7.2
18	43.700	7.2	7.2	7.0	7.4	7.2
19	55.400	7.3	7.1	6.8	7.1	7.1
20	70.400	6.8	7.0	6.5	6.5	6.7

STATION: DJ22L DATE: 170688
TXL= 90000. RXL=8424. FREQ= L
I= 21.2 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	.7582	1.9770	1.4539	1.4971	.5734	.6574	1.1528
2	1.080	21.358	20.724	20.964	520.998	111.931	411.905	017.9802
3	1.380	17.269	717.332	117.317	717.308	117.046	517.001	017.2125
4	1.740	11.741	811.693	911.708	311.708	311.713	111.653	111.7031
5	2.160	8.6180	8.5941	8.6084	8.6084	8.6132	8.5773	8.6032
6	2.770	6.1816	6.1648	6.1744	6.1744	4.0847	4.0841	5.4773
7	3.530	4.2802	4.2694	4.2766	4.2766	4.2161	4.2149	4.2556
8	4.410	3.0686	3.0614	3.0674	3.0674	3.0656	3.0530	3.0639
9	5.610	2.0573	2.0513	2.0549	2.0549	2.0537	2.0459	2.0530
10	7.060	1.3880	1.3808	1.3844	1.3844	1.3838	1.3778	1.3832
11	8.650	.9928	.9890	.9914	.9904	.9902	.9854	.9898
12	10.700	.6651	.6622	.6641	.6631	.6631	.6600	.6629
13	13.800	.4136	.4117	.4136	.4131	.4127	.4107	.4126
14	17.500	.2567	.2553	.2567	.2558	.2558	.2548	.2558
15	21.900	.1641	.1631	.1641	.1636	.1634	.1629	.1635
16	28.200	.0986	.0976	.0989	.0983	.0981	.0977	.0982
17	35.600	.0589	.0578	.0590	.0586	.0584	.0581	.0585
18	43.700	.0365	.0355	.0366	.0362	.0360	.0358	.0361
19	55.400	.0209	.0200	.0209	.0207	.0203	.0202	.0205
20	70.400	.0128	.0119	.0127	.0127	.0123	.0121	.0124
Gain		2	2	2	2	3	3	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	611.3	322.7	396.0	388.4	736.4	672.3	462.3
2	1.080	46.1	47.0	46.6	46.6	67.9	68.0	51.7
3	1.380	35.3	35.2	35.2	35.2	35.6	35.6	35.3
4	1.740	31.0	31.1	31.1	31.1	31.0	31.1	31.1
5	2.160	26.6	26.6	26.6	26.6	26.6	26.6	26.6
6	2.770	21.9	21.9	21.9	21.9	28.9	28.9	23.7
7	3.530	18.7	18.7	18.7	18.7	18.9	18.9	18.8
8	4.410	16.1	16.1	16.1	16.1	16.1	16.1	16.1
9	5.610	14.1	14.1	14.1	14.1	14.1	14.1	14.1
10	7.060	12.5	12.5	12.5	12.5	12.5	12.5	12.5
11	8.650	11.1	11.1	11.1	11.1	11.1	11.2	11.1
12	10.700	10.2	10.2	10.2	10.2	10.2	10.2	10.2
13	13.800	9.1	9.2	9.1	9.2	9.2	9.2	9.2
14	17.500	8.5	8.5	8.5	8.5	8.5	8.5	8.5
15	21.900	7.8	7.9	7.8	7.9	7.9	7.9	7.9
16	28.200	7.2	7.3	7.2	7.2	7.3	7.3	7.2
17	35.600	6.9	7.0	6.9	6.9	7.0	7.0	6.9
18	43.700	6.8	6.9	6.7	6.8	6.8	6.8	6.8
19	55.400	6.6	6.8	6.6	6.6	6.7	6.7	6.7
20	70.400	6.1	6.4	6.2	6.2	6.3	6.4	6.3

STATION: DJ23H DATE: 170688
TXL= 90000. RXL= 100. FREQ= H
I= 21.1 A TOFF= 228. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	3.6444	3.6540	3.6708	3.6948	3.7656	3.8100	3.7368	3.7272	3.7130
2	.108	2.8431	2.8503	2.8623	2.8791	2.9199	2.9511	2.9007	2.8935	2.8875
3	.138	2.1425	2.1473	2.1545	2.1641	2.1869	2.2073	2.1749	2.1701	2.1685
4	.174	1.5571	1.5595	1.5667	1.5715	1.5823	1.5919	1.5715	1.5679	1.5710
5	.216	1.2164	1.2188	1.2212	1.2260	1.2308	1.2392	1.2248	1.2224	1.2250
6	.277	.9147	.9159	.9183	.9213	.9222	.9279	.9180	.9168	.9194
7	.353	.6664	.6670	.6688	.6706	.6697	.6736	.6667	.6658	.6686
8	.441	.5128	.5134	.5146	.5158	.5146	.5173	.5125	.5119	.5141
9	.561	.3749	.3749	.3761	.3767	.3752	.3770	.3740	.3734	.3753
10	.706	.2789	.2795	.2795	.2801	.2792	.2804	.2780	.2774	.2791
11	.865	.2188	.2190	.2193	.2198	.2187	.2196	.2180	.2176	.2189
12	1.070	.1663	.1665	.1665	.1670	.1659	.1666	.1653	.1652	.1662
13	1.380	.1200	.1202	.1204	.1207	.1198	.1203	.1195	.1194	.1200
14	1.750	.0861	.0864	.0864	.0866	.0860	.0864	.0858	.0857	.0862
15	2.190	.0631	.0633	.0633	.0636	.0631	.0633	.0629	.0629	.0632
16	2.820	.0434	.0436	.0436	.0437	.0434	.0436	.0432	.0432	.0435
17	3.560	.0294	.0295	.0295	.0295	.0294	.0295	.0293	.0292	.0294
18	4.370	.0201	.0203	.0202	.0202	.0201	.0202	.0201	.0200	.0201
19	5.540	.0125	.0126	.0125	.0126	.0125	.0126	.0125	.0125	.0125
20	7.040	.0080	.0082	.0081	.0081	.0081	.0081	.0080	.0080	.0081
Gain		3	3	3	3	4	4	4	4	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	516.8	515.9	514.3	512.1	505.6	501.7	508.2	509.1	510.4
2	.108	425.3	424.6	423.4	421.7	417.8	414.9	419.7	420.3	420.9
3	.138	341.3	340.8	340.1	339.1	336.7	334.6	337.9	338.4	338.6
4	.174	286.9	286.7	285.8	285.2	283.9	282.8	285.2	285.6	285.2
5	.216	235.9	235.6	235.3	234.7	234.1	233.0	234.9	235.2	234.8
6	.277	188.5	188.3	188.0	187.6	187.5	186.7	188.0	188.2	187.8
7	.353	155.4	155.3	155.0	154.8	154.9	154.3	155.4	155.5	155.1
8	.441	127.7	127.6	127.4	127.2	127.4	127.0	127.8	127.9	127.5
9	.561	105.4	105.4	105.1	105.0	105.3	105.0	105.5	105.7	105.3
10	.706	87.5	87.4	87.4	87.2	87.4	87.2	87.7	87.8	87.4
11	.865	73.3	73.3	73.2	73.1	73.3	73.1	73.5	73.6	73.3
12	1.070	61.8	61.7	61.7	61.6	61.9	61.7	62.0	62.0	61.8
13	1.380	50.2	50.2	50.1	50.0	50.3	50.1	50.4	50.4	50.2
14	1.750	42.2	42.1	42.1	42.0	42.2	42.1	42.3	42.3	42.2
15	2.190	35.7	35.6	35.6	35.5	35.7	35.6	35.8	35.8	35.7
16	2.820	30.1	30.0	30.0	29.9	30.1	30.0	30.1	30.2	30.0
17	3.560	26.4	26.4	26.4	26.4	26.5	26.4	26.5	26.5	26.4
18	4.370	24.2	24.1	24.1	24.1	24.2	24.1	24.2	24.3	24.2
19	5.540	22.4	22.2	22.4	22.3	22.4	22.3	22.4	22.4	22.3
20	7.040	20.1	20.0	20.1	20.1	20.1	20.1	20.1	20.2	20.1

STATION: DJ23L DATE: 170688
TXL= 90000. RXL= 100. FREQ= L
I= 21.4 A TOFF= 228. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.2246	.2261	.2252	.2253
2	1.080	.1709	.1718	.1709	.1712
3	1.380	.1239	.1245	.1239	.1241
4	1.740	.0876	.0891	.0888	.0885
5	2.160	.0669	.0672	.0669	.0670
6	2.770	.0490	.0495	.0493	.0493
7	3.530	.0343	.0346	.0344	.0344
8	4.410	.0241	.0244	.0242	.0242
9	5.610	.0164	.0166	.0165	.0165
10	7.060	.0112	.0114	.0113	.0113
11	8.650	.0083	.0084	.0083	.0083
12	10.700	.0058	.0059	.0058	.0058
13	13.800	.0039	.0040	.0039	.0039
14	17.500	.0026	.0027	.0026	.0026
15	21.900	.0018	.0019	.0018	.0018
16	28.200	.0012	.0012	.0012	.0012
17	35.600	.0007	.0008	.0007	.0008
18	43.700	.0005	.0005	.0005	.0005
19	55.400	.0003	.0003	.0003	.0003
20	70.400	.0002	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	72.0	71.7	71.9	71.9
2	1.080	60.3	60.1	60.3	60.2
3	1.380	49.7	49.5	49.7	49.6
4	1.740	42.5	42.0	42.1	42.2
5	2.160	35.5	35.4	35.5	35.5
6	2.770	28.8	28.7	28.7	28.7
7	3.530	24.4	24.3	24.4	24.4
8	4.410	21.3	21.2	21.3	21.2
9	5.610	18.4	18.3	18.4	18.4
10	7.060	16.3	16.0	16.1	16.1
11	8.650	14.1	14.0	14.1	14.1
12	10.700	12.6	12.4	12.6	12.5
13	13.800	10.8	10.6	10.7	10.7
14	17.500	9.5	9.3	9.4	9.4
15	21.900	8.3	8.1	8.3	8.3
16	28.200	7.3	7.1	7.3	7.2
17	35.600	6.8	6.4	6.7	6.6
18	43.700	6.5	5.9	6.5	6.3
19	55.400	6.0	5.4	6.3	5.9
20	70.400	5.1	4.7	6.1	5.2

STATION: DJ23L DATE: 170688
TXL= 90000. RXL=8424. FREQ= L
I= 21.4 A TOFF= 228. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.87014	.85122	1.75142	1.73702	1.80422	1.66512	1.20922	0.5030
2	1.08016	.52112	3.61322	3.76202	3.76202	3.66122	3.88202	2.5336
3	1.380	9.7049	9.6305	9.5633	9.6065	9.5681	9.4482	9.5869
4	1.740	7.4880	7.3800	7.3752	7.3992	7.3704	7.3417	7.3924
5	2.160	5.7558	5.6862	5.6862	5.7006	5.6766	5.6814	5.6978
6	2.770	4.0841	4.1195	4.1243	4.1327	4.1159	4.1267	4.1172
7	3.530	2.8947	2.8647	2.8671	2.8719	2.8611	2.8683	2.8713
8	4.410	2.0837	2.0633	2.0645	2.0681	2.0609	2.0657	2.0677
9	5.610	1.4048	1.3916	1.3928	1.3952	1.3892	1.3928	1.3944
10	7.060	.9657	.9537	.9561	.9573	.9537	.9561	.9571
11	8.650	.7087	.7025	.7030	.7039	.7011	.7030	.7037
12	10.700	.4978	.4938	.4938	.4942	.4923	.4938	.4943
13	13.800	.3337	.3311	.3316	.3316	.3301	.3311	.3315
14	17.500	.2253	.2236	.2236	.2241	.2226	.2236	.2238
15	21.900	.1569	.1560	.1560	.1560	.1555	.1555	.1560
16	28.200	.1030	.1025	.1025	.1025	.1019	.1023	.1024
17	35.600	.0673	.0669	.0670	.0670	.0665	.0667	.0669
18	43.700	.0450	.0450	.0450	.0450	.0446	.0447	.0449
19	55.400	.0276	.0276	.0276	.0276	.0274	.0275	.0276
20	70.400	.0178	.0181	.0179	.0178	.0177	.0179	.0179
Gain		3	2	2	2	2	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	84.7	65.6	65.7	65.5	65.8	66.8	68.3
2	1.080	55.0	43.3	43.2	43.2	43.3	43.0	44.7
3	1.380	52.1	52.4	52.6	52.5	52.6	53.0	52.5
4	1.740	42.1	42.5	42.5	42.4	42.5	42.6	42.5
5	2.160	35.0	35.3	35.3	35.2	35.3	35.3	35.2
6	2.770	29.1	28.9	28.9	28.8	28.9	28.9	28.9
7	3.530	24.4	24.6	24.6	24.5	24.6	24.5	24.5
8	4.410	21.0	21.1	21.1	21.1	21.1	21.1	21.1
9	5.610	18.3	18.4	18.4	18.3	18.4	18.4	18.3
10	7.060	16.0	16.1	16.1	16.1	16.1	16.1	16.1
11	8.650	14.0	14.1	14.1	14.1	14.1	14.1	14.1
12	10.700	12.4	12.5	12.5	12.5	12.5	12.5	12.5
13	13.800	10.6	10.7	10.7	10.7	10.7	10.7	10.7
14	17.500	9.3	9.3	9.3	9.3	9.4	9.3	9.3
15	21.900	8.1	8.2	8.2	8.2	8.2	8.2	8.2
16	28.200	7.1	7.1	7.1	7.1	7.1	7.1	7.1
17	35.600	6.4	6.4	6.4	6.4	6.4	6.4	6.4
18	43.700	5.9	5.9	5.9	5.9	5.9	5.9	5.9
19	55.400	5.5	5.5	5.5	5.5	5.5	5.5	5.5
20	70.400	5.0	4.9	4.9	5.0	5.0	4.9	4.9

STATION: DJ24H DATE: 180688
TXL= 90000. RXL= 100. FREQ= H
I= 21.2 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	2.3812	2.3632	2.3488	2.3740	2.3836	2.3734	2.3707
2	.108	1.8366	1.8246	1.8162	1.8324	1.8390	1.8330	1.8303
3	.138	1.4024	1.3952	1.3904	1.4024	1.4060	1.4024	1.3998
4	.174	1.0485	1.0449	1.0401	1.0485	1.0503	1.0479	1.0467
5	.216	.8325	.8289	.8277	.8343	.8361	.8343	.8323
6	.277	.6343	.6322	.6307	.6358	.6371	.6361	.6344
7	.353	.4631	.4619	.4607	.4643	.4653	.4646	.4633
8	.441	.3533	.3527	.3518	.3543	.3552	.3546	.3537
9	.561	.2546	.2540	.2537	.2554	.2560	.2557	.2549
10	.706	.1862	.1859	.1853	.1868	.1871	.1870	.1864
11	.865	.1442	.1438	.1437	.1446	.1449	.1447	.1443
12	1.070	.1081	.1080	.1077	.1084	.1087	.1086	.1083
13	1.380	.0775	.0774	.0773	.0777	.0779	.0778	.0776
14	1.750	.0557	.0555	.0555	.0559	.0560	.0560	.0558
15	2.190	.0413	.0413	.0411	.0414	.0416	.0415	.0414
16	2.820	.0291	.0291	.0290	.0292	.0293	.0293	.0292
17	3.560	.0205	.0205	.0204	.0206	.0207	.0206	.0206
18	4.370	.0147	.0147	.0146	.0148	.0148	.0148	.0147
19	5.540	.0104	.0090	.0085	.0098	.0098	.0098	.0096
20	7.040	.0066	.0066	.0066	.0067	.0067	.0067	.0066
Gain		4	4	4	5	5	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	688.5	692.0	694.8	689.9	688.0	690.0	690.5
2	.108	570.9	573.4	575.2	571.8	570.4	571.7	572.2
3	.138	454.2	455.8	456.8	454.2	453.4	454.2	454.8
4	.174	374.7	375.6	376.7	374.7	374.3	374.8	375.1
5	.216	304.7	305.6	305.9	304.3	303.9	304.3	304.8
6	.277	241.3	241.9	242.3	241.0	240.6	240.9	241.3
7	.353	198.7	199.1	199.4	198.4	198.1	198.3	198.7
8	.441	164.2	164.4	164.7	163.9	163.6	163.8	164.1
9	.561	136.8	137.0	137.1	136.5	136.3	136.4	136.7
10	.706	114.9	115.0	115.3	114.6	114.5	114.6	114.8
11	.865	97.1	97.3	97.3	96.9	96.8	96.9	97.1
12	1.070	82.6	82.6	82.8	82.4	82.3	82.3	82.5
13	1.380	67.5	67.5	67.6	67.3	67.2	67.3	67.4
14	1.750	56.6	56.7	56.7	56.4	56.4	56.4	56.5
15	2.190	47.6	47.6	47.6	47.4	47.3	47.4	47.5
16	2.820	39.3	39.4	39.4	39.2	39.2	39.2	39.3
17	3.560	33.7	33.7	33.8	33.6	33.6	33.6	33.7
18	4.370	29.9	30.0	30.0	29.8	29.8	29.8	29.9
19	5.540	25.4	27.9	28.9	26.4	26.4	26.4	26.8
20	7.040	23.0	23.0	23.0	22.9	22.9	22.9	22.9

STATION: DJ24L DATE: 180688
TXL= 90000. RXL= 100. FREQ= L
I= 21.7 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.1470	.1467	.1470	.1469
2	1.080	.1110	.1104	.1104	.1106
3	1.380	.0801	.0798	.0798	.0799
4	1.740	.0570	.0579	.0579	.0576
5	2.160	.0444	.0441	.0441	.0442
6	2.770	.0334	.0334	.0334	.0334
7	3.530	.0244	.0244	.0244	.0244
8	4.410	.0180	.0180	.0180	.0180
9	5.610	.0130	.0130	.0130	.0130
10	7.060	.0091	.0093	.0093	.0092
11	8.650	.0070	.0071	.0071	.0071
12	10.700	.0051	.0051	.0051	.0051
13	13.800	.0034	.0034	.0034	.0034
14	17.500	.0023	.0023	.0023	.0023
15	21.900	.0016	.0016	.0016	.0016
16	28.200	.0010	.0011	.0011	.0011
17	35.600	.0007	.0007	.0007	.0007
18	43.700	.0005	.0005	.0005	.0005
19	55.400	.0003	.0003	.0003	.0003
20	70.400	.0002	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	96.5	96.6	96.5	96.5
2	1.080	81.1	81.4	81.4	81.3
3	1.380	67.0	67.2	67.2	67.1
4	1.740	57.1	56.6	56.6	56.7
5	2.160	47.1	47.3	47.3	47.2
6	2.770	37.6	37.6	37.6	37.6
7	3.530	30.9	30.9	31.0	30.9
8	4.410	26.2	26.2	26.2	26.2
9	5.610	21.8	21.8	21.8	21.8
10	7.060	18.7	18.5	18.5	18.6
11	8.650	15.9	15.9	15.9	15.9
12	10.700	13.9	13.8	13.8	13.9
13	13.800	11.8	11.8	11.8	11.8
14	17.500	10.3	10.3	10.2	10.3
15	21.900	9.1	9.0	9.0	9.0
16	28.200	8.0	7.8	7.8	7.8
17	35.600	7.2	6.9	6.8	7.0
18	43.700	6.7	6.5	6.3	6.5
19	55.400	6.0	5.8	5.5	5.7
20	70.400	5.4	5.1	4.6	5.0

STATION: DJ24L DATE: 180688
TXL= 90000. RXL=8424. FREQ= L
I= 21.7 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	2.8047	3.1142	3.6324	3.6660	7.2553	7.5528	4.6709
2	1.080	4.3162	4.5369	4.7673	4.9184	9.89921	10.0240	6.4103
3	1.380	8.3589	8.2750	8.2246	8.2030	8.2965	8.2869	8.2742
4	1.740	5.2951	5.2663	5.2735	5.2735	5.2303	5.2447	5.2639
5	2.160	3.7956	3.7884	3.7956	3.8004	3.7668	3.7716	3.7864
6	2.770	2.8143	2.8053	2.8059	2.8095	2.7903	2.7939	2.8032
7	3.530	2.0429	2.0369	2.0375	2.0399	2.0274	2.0298	2.0357
8	4.410	1.5379	1.5331	1.5337	1.5355	1.5259	1.5283	1.5324
9	5.610	1.0929	1.0905	1.0905	1.0923	1.0857	1.0869	1.0898
10	7.060	.7869	.7833	.7839	.7851	.7798	.7810	.7833
11	8.650	.5964	.5957	.5924	.5950	.5926	.5921	.5940
12	10.700	.4275	.4271	.4254	.4268	.4251	.4247	.4261
13	13.800	.2886	.2884	.2872	.2881	.2869	.2869	.2877
14	17.500	.1946	.1946	.1939	.1943	.1934	.1934	.1940
15	21.900	.1348	.1346	.1344	.1346	.1344	.1344	.1345
16	28.200	.0889	.0887	.0886	.0887	.0883	.0884	.0886
17	35.600	.0586	.0586	.0582	.0586	.0580	.0581	.0584
18	43.700	.0398	.0396	.0398	.0397	.0395	.0395	.0396
19	55.400	.0248	.0248	.0248	.0248	.0246	.0246	.0247
20	70.400	.0163	.0162	.0162	.0163	.0162	.0161	.0162
Gain		3	3	3	3	2	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	259.6	242.1	218.5	217.1	137.7	134.1	184.8
2	1.080	135.8	131.4	127.1	124.5	78.1	77.4	104.3
3	1.380	58.1	58.5	58.7	58.8	58.4	58.4	58.5
4	1.740	53.5	53.7	53.7	53.7	54.0	53.9	53.7
5	2.160	46.6	46.7	46.6	46.6	46.8	46.8	46.7
6	2.770	37.6	37.7	37.7	37.6	37.8	37.8	37.7
7	3.530	31.1	31.1	31.1	31.1	31.2	31.2	31.1
8	4.410	25.9	26.0	26.0	25.9	26.0	26.0	26.0
9	5.610	21.8	21.8	21.8	21.8	21.9	21.9	21.8
10	7.060	18.5	18.5	18.5	18.5	18.6	18.6	18.5
11	8.650	15.8	15.9	15.9	15.9	15.9	15.9	15.9
12	10.700	13.9	13.9	13.9	13.9	13.9	13.9	13.9
13	13.800	11.8	11.8	11.8	11.8	11.9	11.9	11.8
14	17.500	10.3	10.3	10.4	10.3	10.4	10.4	10.4
15	21.900	9.1	9.1	9.1	9.1	9.1	9.1	9.1
16	28.200	7.9	7.9	7.9	7.9	7.9	7.9	7.9
17	35.600	7.0	7.0	7.1	7.0	7.1	7.1	7.1
18	43.700	6.5	6.5	6.5	6.5	6.5	6.5	6.5
19	55.400	6.0	6.0	6.0	6.0	6.0	6.0	6.0
20	70.400	5.3	5.3	5.3	5.3	5.3	5.4	5.3

STATION: DJ25H DATE: 180688
TXL= 90000. RXL= 100. FREQ= H
I= 20.6 A TOFF= 226. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.5854	.6052	.5926	.5950	.5908	.5926	.5936
2	.108	.3923	.4037	.3971	.3983	.3965	.3977	.3976
3	.138	.2663	.2717	.2687	.2693	.2687	.2693	.2690
4	.174	.1871	.1901	.1883	.1889	.1883	.1889	.1886
5	.216	.1464	.1488	.1476	.1482	.1482	.1482	.1479
6	.277	.1128	.1143	.1135	.1138	.1138	.1140	.1137
7	.353	.0840	.0853	.0847	.0850	.0849	.0852	.0848
8	.441	.0663	.0672	.0669	.0670	.0670	.0670	.0669
9	.561	.0498	.0502	.0499	.0502	.0501	.0502	.0501
10	.706	.0381	.0385	.0382	.0384	.0382	.0384	.0383
11	.865	.0306	.0310	.0308	.0310	.0309	.0310	.0309
12	1.070	.0241	.0244	.0242	.0243	.0243	.0243	.0243
13	1.380	.0182	.0184	.0183	.0184	.0184	.0184	.0183
14	1.750	.0138	.0139	.0139	.0139	.0139	.0139	.0138
15	2.190	.0107	.0108	.0107	.0108	.0108	.0108	.0108
16	2.820	.0079	.0080	.0079	.0080	.0080	.0080	.0080
17	3.560	.0059	.0059	.0059	.0059	.0059	.0059	.0059
18	4.370	.0045	.0045	.0045	.0045	.0045	.0045	.0045
19	5.540	.0032	.0032	.0032	.0032	.0032	.0032	.0032
20	7.040	.0024	.0024	.0024	.0024	.0024	.0024	.0024
Gain		4	5	5	5	5	5	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	1721.1	1683.4	1707.2	1702.6	1710.6	1707.2	1705.2
2	.108	1567.5	1537.9	1554.9	1551.8	1556.5	1553.3	1553.6
3	.138	1348.7	1330.8	1340.7	1338.7	1340.7	1338.7	1339.7
4	.174	1159.6	1147.3	1154.6	1152.2	1154.6	1152.2	1153.4
5	.216	952.7	942.4	947.5	945.0	945.0	945.0	946.3
6	.277	748.9	742.3	745.6	744.3	744.3	743.6	744.8
7	.353	608.5	602.1	604.9	603.5	604.2	602.8	604.3
8	.441	491.7	487.3	488.7	488.0	488.0	488.0	488.6
9	.561	398.4	396.0	397.6	396.0	396.8	396.0	396.8
10	.706	324.7	322.1	323.8	323.0	323.8	323.0	323.4
11	.865	267.9	265.8	266.5	265.8	266.1	265.8	266.3
12	1.070	220.2	218.8	219.5	219.1	219.1	219.1	219.3
13	1.380	173.6	172.9	173.2	172.9	172.9	172.9	173.1
14	1.750	140.7	140.3	140.3	140.3	140.3	140.3	140.4
15	2.190	114.9	114.0	114.5	114.0	114.0	114.0	114.3
16	2.820	92.0	91.5	91.8	91.4	91.5	91.4	91.6
17	3.560	75.6	75.7	75.7	75.6	75.7	75.6	75.6
18	4.370	64.5	64.5	64.6	64.4	64.5	64.4	64.5
19	5.540	54.7	54.7	54.7	54.5	54.7	54.5	54.6
20	7.040	44.5	44.7	44.7	44.5	44.7	44.7	44.7

STATION: DJ25L DATE: 180688
TXL= 90000. RXL= 100. FREQ= L
I= 20.9 A TOFF= 226. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0342	.0339	.0342	.0341
2	1.080	.0270	.0270	.0273	.0271
3	1.380	.0210	.0210	.0207	.0209
4	1.740	.0162	.0162	.0162	.0162
5	2.160	.0132	.0129	.0132	.0131
6	2.770	.0106	.0106	.0106	.0106
7	3.530	.0085	.0085	.0085	.0085
8	4.410	.0067	.0067	.0068	.0068
9	5.610	.0053	.0053	.0053	.0053
10	7.060	.0043	.0043	.0043	.0043
11	8.650	.0035	.0035	.0035	.0035
12	10.700	.0028	.0028	.0028	.0028
13	13.800	.0022	.0022	.0022	.0022
14	17.500	.0016	.0016	.0017	.0016
15	21.900	.0012	.0013	.0013	.0013
16	28.200	.0009	.0009	.0009	.0009
17	35.600	.0006	.0006	.0007	.0006
18	43.700	.0004	.0005	.0005	.0004
19	55.400	.0002	.0003	.0003	.0003
20	70.400	.0001	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	248.7	250.2	248.7	249.2
2	1.080	203.1	203.1	201.6	202.6
3	1.380	159.6	159.6	161.1	160.1
4	1.740	128.9	128.9	128.9	128.9
5	2.160	103.1	104.7	103.1	103.6
6	2.770	78.6	78.6	78.6	78.6
7	3.530	61.1	61.1	61.1	61.1
8	4.410	49.1	49.1	48.7	48.9
9	5.610	38.5	38.5	38.5	38.5
10	7.060	30.4	30.4	30.4	30.4
11	8.650	24.5	24.5	24.5	24.5
12	10.700	20.0	19.9	19.9	19.9
13	13.800	15.7	15.5	15.5	15.6
14	17.500	12.8	12.6	12.5	12.6
15	21.900	10.6	10.4	10.2	10.4
16	28.200	8.6	8.6	8.3	8.5
17	35.600	7.4	7.3	7.0	7.2
18	43.700	7.1	6.4	6.3	6.6
19	55.400	6.6	6.0	5.4	6.0
20	70.400	6.5	4.9	4.4	5.1

STATION: DJ25L DATE: 180688
TXL= 90000. RXL=8424. FREQ= L
I= 20.9 A TOFF= 226. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	17.1905	17.1905	17.1905	8.5964	8.5964	8.5964	12.8935
2	1.080	12.2937	12.0345	11.9122	4.7109	4.7937	5.0852	8.4717
3	1.380	.7462	.7798	.8037	.8265	.8025	.7102	.7782
4	1.740	1.3748	1.3724	1.3772	1.3472	1.3400	1.3148	1.3544
5	2.160	1.2068	1.1996	1.1996	1.1876	1.1864	1.1828	1.1938
6	2.770	.9489	.9393	.9369	.9318	.9327	.9366	.9377
7	3.530	.7360	.7282	.7264	.7222	.7228	.7255	.7268
8	4.410	.5974	.5908	.5896	.5863	.5866	.5884	.5899
9	5.610	.4643	.4589	.4577	.4553	.4556	.4571	.4581
10	7.060	.3689	.3641	.3635	.3620	.3617	.3626	.3638
11	8.650	.3042	.3009	.2999	.2986	.2986	.2992	.3002
12	10.700	.2421	.2394	.2387	.2376	.2376	.2379	.2389
13	13.800	.1850	.1828	.1823	.1815	.1814	.1816	.1824
14	17.500	.1399	.1382	.1380	.1375	.1371	.1372	.1380
15	21.900	.1070	.1058	.1053	.1050	.1048	.1050	.1055
16	28.200	.0766	.0758	.0756	.0753	.0751	.0752	.0756
17	35.600	.0542	.0535	.0533	.0531	.0529	.0529	.0533
18	43.700	.0382	.0377	.0377	.0376	.0373	.0374	.0377
19	55.400	.0243	.0240	.0239	.0238	.0236	.0236	.0238
20	70.400	.0158	.0157	.0156	.0156	.0154	.0154	.0156
Gain		3	3	3	4	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	75.6	75.6	75.6	120.0	120.0	120.0	91.6
2	1.080	65.9	66.9	67.3	125.0	123.5	118.7	84.5
3	1.380	283.7	275.5	270.0	265.0	270.2	293.2	275.9
4	1.740	128.3	128.4	128.1	130.0	130.5	132.1	129.6
5	2.160	97.6	98.0	98.0	98.6	98.7	98.9	98.3
6	2.770	75.7	76.2	76.3	76.6	76.5	76.3	76.3
7	3.530	59.8	60.3	60.4	60.6	60.6	60.4	60.3
8	4.410	47.5	47.8	47.9	48.1	48.0	47.9	47.9
9	5.610	37.6	37.9	38.0	38.1	38.1	38.0	37.9
10	7.060	29.9	30.1	30.2	30.2	30.3	30.2	30.1
11	8.650	24.2	24.4	24.4	24.5	24.5	24.5	24.4
12	10.700	19.8	19.9	20.0	20.0	20.0	20.0	20.0
13	13.800	15.5	15.6	15.6	15.7	15.7	15.7	15.6
14	17.500	12.6	12.7	12.7	12.7	12.7	12.7	12.7
15	21.900	10.3	10.4	10.4	10.5	10.5	10.5	10.4
16	28.200	8.5	8.5	8.5	8.6	8.6	8.6	8.5
17	35.600	7.2	7.3	7.3	7.3	7.4	7.4	7.3
18	43.700	6.5	6.5	6.5	6.6	6.6	6.6	6.6
19	55.400	5.9	6.0	6.0	6.0	6.0	6.0	6.0
20	70.400	5.3	5.3	5.3	5.3	5.4	5.4	5.3

STATION: DJ26H DATE: 190688
TXL= 90000. RXL= 100. FREQ= H
I= 21.7 A TOFF= 233. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.4271	.4151	.4163	.4289	.4241	.4289	.4346	.4289	.4255
2	.108	.3359	.3275	.3287	.3371	.3341	.3371	.3416	.3380	.3350
3	.138	.2615	.2567	.2579	.2639	.2615	.2639	.2675	.2651	.2623
4	.174	.2015	.1979	.1991	.2027	.2015	.2027	.2057	.2039	.2019
5	.216	.1667	.1643	.1643	.1679	.1667	.1685	.1703	.1694	.1673
6	.277	.1347	.1332	.1338	.1359	.1353	.1363	.1381	.1374	.1356
7	.353	.1077	.1065	.1068	.1084	.1080	.1089	.1102	.1098	.1083
8	.441	.0909	.0897	.0903	.0915	.0912	.0918	.0930	.0927	.0914
9	.561	.0738	.0732	.0735	.0744	.0742	.0748	.0757	.0754	.0744
10	.706	.0612	.0606	.0609	.0618	.0615	.0619	.0628	.0626	.0617
11	.865	.0523	.0519	.0521	.0527	.0526	.0530	.0537	.0535	.0527
12	1.070	.0434	.0432	.0433	.0438	.0437	.0440	.0446	.0444	.0438
13	1.380	.0344	.0342	.0342	.0347	.0345	.0348	.0353	.0352	.0347
14	1.750	.0268	.0265	.0266	.0269	.0269	.0271	.0274	.0273	.0269
15	2.190	.0210	.0209	.0209	.0211	.0211	.0212	.0215	.0214	.0211
16	2.820	.0155	.0154	.0154	.0156	.0155	.0157	.0158	.0158	.0156
17	3.560	.0114	.0113	.0113	.0114	.0114	.0115	.0116	.0116	.0114
18	4.370	.0084	.0084	.0084	.0085	.0084	.0085	.0086	.0086	.0085
19	5.540	.0058	.0058	.0057	.0058	.0058	.0058	.0059	.0059	.0058
20	7.040	.0041	.0041	.0041	.0041	.0041	.0041	.0042	.0042	.0041
Gain		4	4	4	5	5	5	6	6	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	2198.8	2241.0	2236.7	2192.7	2209.2	2192.7	2173.4	2192.7	2204.4
2	.108	1799.7	1830.4	1825.9	1795.5	1806.2	1795.5	1779.7	1792.3	1803.0
3	.138	1413.4	1430.9	1426.5	1404.8	1413.4	1404.8	1392.1	1400.5	1410.7
4	.174	1142.6	1156.4	1151.8	1138.1	1142.6	1138.1	1127.0	1133.6	1141.2
5	.216	904.2	913.0	913.0	899.9	904.2	897.7	891.4	894.5	902.1
6	.277	688.8	694.0	691.9	684.7	686.8	683.2	677.3	679.8	685.8
7	.353	533.8	537.8	536.8	531.3	532.8	529.9	525.5	527.0	531.8
8	.441	412.4	416.1	414.3	410.6	411.5	409.7	406.2	407.1	411.0
9	.561	317.3	319.1	318.2	315.6	316.0	314.3	312.1	312.7	315.6
10	.706	245.1	246.7	245.9	243.5	244.3	243.1	240.8	241.3	243.8
11	.865	193.9	194.8	194.5	192.9	193.2	192.3	190.7	191.1	192.9
12	1.070	154.0	154.6	154.3	153.2	153.3	152.6	151.4	151.7	153.1
13	1.380	117.7	118.2	118.2	117.1	117.4	116.7	115.8	116.0	117.1
14	1.750	93.7	94.3	94.0	93.3	93.4	92.9	92.2	92.4	93.3
15	2.190	75.8	76.1	76.1	75.5	75.6	75.2	74.7	74.8	75.5
16	2.820	60.9	61.1	61.1	60.7	60.8	60.4	60.0	60.1	60.6
17	3.560	50.8	51.0	51.0	50.6	50.7	50.4	50.0	50.2	50.6
18	4.370	44.1	44.3	44.2	43.9	44.0	43.8	43.5	43.5	43.9
19	5.540	38.2	38.2	38.3	38.0	38.2	38.0	37.7	37.7	38.0
20	7.040	32.0	32.1	32.3	32.0	32.1	31.9	31.7	31.8	32.0

STATION: DJ26L DATE: 190688
TXL= 90000. RXL= 100. FREQ= L
I= 22.1 A TOFF= 233. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0564	.0558	.0558	.0560
2	1.080	.0471	.0465	.0465	.0467
3	1.380	.0375	.0372	.0372	.0373
4	1.740	.0294	.0291	.0291	.0292
5	2.160	.0237	.0234	.0237	.0236
6	2.770	.0188	.0187	.0187	.0187
7	3.530	.0142	.0142	.0141	.0142
8	4.410	.0109	.0107	.0108	.0108
9	5.610	.0080	.0079	.0080	.0080
10	7.060	.0060	.0059	.0059	.0059
11	8.650	.0046	.0046	.0046	.0046
12	10.700	.0034	.0034	.0034	.0034
13	13.800	.0023	.0023	.0023	.0023
14	17.500	.0016	.0015	.0015	.0015
15	21.900	.0010	.0010	.0010	.0010
16	28.200	.0007	.0006	.0006	.0006
17	35.600	.0004	.0003	.0004	.0004
18	43.700	.0002	.0002	.0002	.0002
19	55.400	.0001	.0001	.0001	.0001
20	70.400	.0001	.0001	.0001	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	184.9	186.3	186.3	185.8
2	1.080	145.4	146.7	146.7	146.3
3	1.380	112.5	113.1	113.1	112.9
4	1.740	89.9	90.6	90.6	90.3
5	2.160	72.4	73.0	72.4	72.6
6	2.770	55.8	56.1	56.1	56.0
7	3.530	44.8	45.0	45.2	45.0
8	4.410	37.0	37.4	37.2	37.2
9	5.610	30.4	30.6	30.4	30.4
10	7.060	25.1	25.3	25.3	25.3
11	8.650	21.3	21.4	21.4	21.4
12	10.700	18.4	18.5	18.5	18.5
13	13.800	15.5	15.7	15.7	15.6
14	17.500	13.6	14.0	14.0	13.8
15	21.900	12.2	12.4	12.4	12.3
16	28.200	10.9	11.5	11.4	11.2
17	35.600	10.3	11.3	10.8	10.8
18	43.700	10.3	11.2	10.3	10.6
19	55.400	10.4	12.6	10.4	11.0
20	70.400	11.1	13.1	11.1	11.6

STATION: DJ26L DATE: 190688
TXL= 90000. RXL=8424. FREQ= L
I= 22.1 A TOFF= 233. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.870	2.6272	2.8095	2.8335	.9405	.4007	3.4549	2.6104	1.8762	2.1941
2	1.080	1.1276	.8877	.8013	2.1329	2.9199	.0576	.3119	2.0393	1.2848
3	1.380	4.9544	4.8896	4.8776	5.1488	5.3047	5.3167	5.2447	5.0240	5.0951
4	1.740	2.8623	2.8455	2.8479	2.8503	2.8359	2.7879	2.7927	2.8023	2.8281
5	2.160	1.9938	1.9938	1.9986	1.9770	1.9554	1.9290	1.9386	1.9626	1.9686
6	2.770	1.5127	1.5085	1.5115	1.5169	1.5199	1.5091	1.5079	1.5019	1.5111
7	3.530	1.1456	1.1432	1.1450	1.1492	1.1516	1.1444	1.1432	1.1384	1.1451
8	4.410	.8907	.8883	.8901	.8931	.8955	.8889	.8877	.8853	.8900
9	5.610	.6532	.6520	.6532	.6556	.6574	.6538	.6526	.6490	.6533
10	7.060	.4852	.4834	.4846	.4864	.4876	.4846	.4846	.4822	.4849
11	8.650	.3757	.3748	.3755	.3772	.3779	.3757	.3752	.3733	.3757
12	10.700	.2745	.2740	.2745	.2757	.2762	.2745	.2745	.2730	.2746
13	13.800	.1867	.1862	.1869	.1876	.1879	.1867	.1871	.1857	.1868
14	17.500	.1243	.1240	.1245	.1250	.1252	.1248	.1248	.1238	.1246
15	21.900	.0835	.0835	.0837	.0840	.0842	.0840	.0840	.0830	.0837
16	28.200	.0519	.0517	.0521	.0522	.0524	.0522	.0523	.0516	.0521
17	35.600	.0317	.0316	.0319	.0319	.0320	.0318	.0320	.0313	.0318
18	43.700	.0196	.0196	.0199	.0199	.0200	.0199	.0201	.0195	.0198
19	55.400	.0111	.0111	.0113	.0111	.0113	.0112	.0116	.0110	.0112
20	70.400	.0066	.0066	.0068	.0067	.0068	.0066	.0073	.0066	.0068
Gain		3	3	3	3	3	2	2	2	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.870	274.5	262.5	261.0	544.4	961.5	228.7	275.6	343.5	309.5
2	1.080	336.4	394.6	422.4	220.0	178.4	2444.1	792.4	226.6	308.4
3	1.380	83.3	84.1	84.2	81.2	79.6	79.5	80.2	82.6	81.8
4	1.740	81.7	82.0	81.9	81.9	82.2	83.1	83.0	82.8	82.3
5	2.160	72.5	72.5	72.4	72.9	73.4	74.1	73.8	73.2	73.1
6	2.770	57.5	57.7	57.6	57.4	57.4	57.6	57.7	57.8	57.6
7	3.530	46.2	46.3	46.3	46.1	46.1	46.3	46.3	46.4	46.3
8	4.410	37.7	37.8	37.8	37.7	37.6	37.8	37.8	37.9	37.8
9	5.610	31.1	31.1	31.1	31.0	30.9	31.1	31.1	31.2	31.1
10	7.060	25.8	25.9	25.8	25.8	25.7	25.8	25.8	25.9	25.8
11	8.650	21.8	21.9	21.8	21.8	21.7	21.8	21.8	21.9	21.8
12	10.700	18.9	18.9	18.9	18.8	18.8	18.9	18.9	18.9	18.9
13	13.800	16.0	16.0	16.0	15.9	15.9	16.0	16.0	16.0	16.0
14	17.500	14.1	14.1	14.1	14.1	14.0	14.1	14.1	14.1	14.1
15	21.900	12.7	12.7	12.6	12.6	12.6	12.6	12.6	12.7	12.6
16	28.200	11.4	11.4	11.4	11.3	11.3	11.4	11.3	11.4	11.4
17	35.600	10.7	10.8	10.7	10.7	10.7	10.7	10.7	10.8	10.7
18	43.700	10.5	10.5	10.4	10.4	10.4	10.4	10.3	10.6	10.4
19	55.400	10.3	10.3	10.2	10.3	10.2	10.3	10.0	10.4	10.3
20	70.400	9.8	9.8	9.7	9.7	9.7	9.8	9.1	9.8	9.7

STATION: DJ27H DATE: 190688
TXL= 90000. RXL= 100. FREQ= H
I= 21.1 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	.1116	.1140	.1134	.1161	.1158	.1161	.1145
2	.108	.0948	.0966	.0960	.0978	.0978	.0981	.0968
3	.138	.0804	.0816	.0816	.0831	.0831	.0834	.0822
4	.174	.0660	.0660	.0654	.0666	.0666	.0663	.0661
5	.216	.0552	.0564	.0564	.0573	.0573	.0573	.0566
6	.277	.0459	.0463	.0462	.0469	.0469	.0469	.0465
7	.353	.0360	.0364	.0366	.0371	.0371	.0370	.0367
8	.441	.0294	.0297	.0297	.0301	.0302	.0303	.0299
9	.561	.0228	.0232	.0231	.0234	.0233	.0233	.0232
10	.706	.0177	.0180	.0180	.0184	.0184	.0184	.0181
11	.865	.0146	.0151	.0148	.0150	.0149	.0150	.0149
12	1.070	.0116	.0118	.0116	.0119	.0119	.0119	.0118
13	1.380	.0088	.0089	.0089	.0090	.0090	.0091	.0089
14	1.750	.0066	.0067	.0067	.0068	.0068	.0068	.0068
15	2.190	.0052	.0052	.0052	.0053	.0053	.0053	.0052
16	2.820	.0038	.0038	.0038	.0039	.0039	.0039	.0039
17	3.560	.0028	.0028	.0028	.0030	.0029	.0029	.0029
18	4.370	.0022	.0022	.0022	.0022	.0022	.0022	.0022
19	5.540	.0015	.0015	.0015	.0016	.0016	.0016	.0016
20	7.040	.0012	.0012	.0012	.0012	.0012	.0012	.0012
Gain		4	5	5	6	6	6	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	5281.0	5206.6	5224.9	5143.6	5152.5	5143.6	5191.4
2	.108	4106.2	4055.1	4071.9	4021.8	4021.8	4013.6	4048.1
3	.138	3045.9	3016.0	3016.0	2979.6	2979.6	2972.4	3001.3
4	.174	2360.9	2360.9	2375.3	2346.7	2346.7	2353.8	2357.3
5	.216	1854.8	1828.4	1828.4	1809.2	1809.2	1809.2	1823.1
6	.277	1385.7	1376.8	1379.7	1365.0	1365.0	1366.5	1373.1
7	.353	1087.8	1078.8	1075.8	1065.7	1065.7	1067.1	1073.4
8	.441	859.1	853.3	853.3	846.2	843.4	842.0	849.5
9	.561	681.5	672.7	675.6	669.8	671.2	671.2	673.6
10	.706	550.0	543.9	543.9	536.4	536.4	535.0	540.9
11	.865	444.9	436.6	442.5	437.8	439.0	437.8	439.7
12	1.070	363.7	361.2	363.7	358.8	358.2	358.2	360.6
13	1.380	287.7	285.1	285.1	281.9	281.9	281.3	283.8
14	1.750	233.8	231.1	231.1	229.0	228.3	228.3	230.3
15	2.190	189.6	189.6	189.6	186.0	186.7	186.7	188.0
16	2.820	152.9	151.8	152.1	149.7	150.2	149.9	151.1
17	3.560	126.9	125.6	125.6	121.5	123.9	124.1	124.6
18	4.370	107.3	106.8	107.3	106.3	105.4	105.9	106.5
19	5.540	90.7	90.1	90.7	88.5	88.8	88.5	89.5
20	7.040	73.0	73.0	73.0	72.1	71.8	72.1	72.5

STATION: DJ27L DATE: 190688
TXL= 90000. RXL= 100. FREQ= L
I= 21.5 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0168	.0168	.0165	.0167
2	1.080	.0135	.0135	.0135	.0135
3	1.380	.0105	.0105	.0105	.0105
4	1.740	.0084	.0081	.0081	.0082
5	2.160	.0066	.0066	.0066	.0066
6	2.770	.0055	.0054	.0054	.0054
7	3.530	.0043	.0044	.0043	.0044
8	4.410	.0035	.0035	.0035	.0035
9	5.610	.0028	.0028	.0028	.0028
10	7.060	.0023	.0022	.0023	.0023
11	8.650	.0020	.0019	.0019	.0019
12	10.700	.0016	.0016	.0016	.0016
13	13.800	.0013	.0012	.0012	.0012
14	17.500	.0010	.0009	.0010	.0010
15	21.900	.0008	.0007	.0007	.0007
16	28.200	.0007	.0007	.0007	.0007
17	35.600	.0005	.0004	.0004	.0004
18	43.700	.0006	.0005	.0005	.0005
19	55.400	.0002	.0002	.0002	.0002
20	70.400	.0002	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	407.1	407.1	412.0	408.7
2	1.080	328.5	328.5	328.5	328.5
3	1.380	258.1	258.1	258.1	258.1
4	1.740	203.6	208.6	208.6	206.9
5	2.160	166.7	166.7	166.7	166.7
6	2.770	123.6	125.9	125.9	125.1
7	3.530	97.1	96.0	97.1	96.7
8	4.410	77.1	77.1	77.1	77.1
9	5.610	59.5	60.5	59.5	59.8
10	7.060	46.4	47.5	46.4	46.8
11	8.650	36.8	37.6	37.2	37.2
12	10.700	29.5	30.3	30.3	30.0
13	13.800	22.5	23.2	23.2	23.0
14	17.500	18.1	18.8	18.4	18.4
15	21.900	14.6	15.4	15.0	15.0
16	28.200	9.9	10.6	10.3	10.3
17	35.600	9.1	10.1	9.8	9.7
18	43.700	5.7	6.0	6.0	5.9
19	55.400	6.9	8.0	7.8	7.5
20	70.400	5.2	5.8	5.8	5.6

STATION: DJ27L DATE: 190688
TXL= 90000. RXL=8424. FREQ= L
I= 21.5 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	2.0262	1.9242	1.8486	1.8126	2.7183	2.5912	2.1535
2	1.080	2.5660	2.6044	2.6571	2.6847	4.6881	4.7745	3.3291
3	1.380	2.7651	2.7771	2.7927	2.7915	3.3325	3.3541	2.9689
4	1.740	1.3064	1.3016	1.3016	1.3052	1.2980	1.3028	1.3026
5	2.160	.6490	.6454	.6430	.6406	.6334	.6334	.6408
6	2.770	.4634	.4631	.4637	.4646	.4667	.4679	.4649
7	3.530	.3725	.3710	.3719	.3725	.3749	.3755	.3730
8	4.410	.3050	.3047	.3056	.3062	.3077	.3083	.3063
9	5.610	.2420	.2417	.2411	.2420	.2435	.2447	.2425
10	7.060	.1970	.1955	.1961	.1967	.1973	.1985	.1969
11	8.650	.1653	.1648	.1651	.1652	.1665	.1672	.1657
12	10.700	.1346	.1339	.1340	.1342	.1356	.1360	.1347
13	13.800	.1051	.1045	.1047	.1050	.1060	.1065	.1053
14	17.500	.0815	.0806	.0806	.0806	.0818	.0821	.0812
15	21.900	.0632	.0626	.0625	.0623	.0636	.0638	.0630
16	28.200	.0466	.0458	.0455	.0456	.0465	.0465	.0461
17	35.600	.0334	.0331	.0329	.0328	.0337	.0335	.0332
18	43.700	.0241	.0241	.0239	.0238	.0246	.0242	.0241
19	55.400	.0157	.0158	.0155	.0159	.0164	.0158	.0159
20	70.400	.0106	.0105	.0112	.0111	.0113	.0108	.0109
Gain		4	4	4	4	3	3	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	320.4	331.7	340.6	345.1	263.4	272.0	307.7
2	1.080	190.9	189.0	186.5	185.2	127.7	126.2	160.5
3	1.380	120.7	120.4	119.9	120.0	106.6	106.1	115.1
4	1.740	135.2	135.6	135.6	135.3	135.8	135.5	135.5
5	2.160	150.4	150.9	151.3	151.7	152.8	152.8	151.6
6	2.770	124.3	124.4	124.3	124.1	123.8	123.5	124.1
7	3.530	96.0	96.3	96.1	96.0	95.6	95.5	95.9
8	4.410	75.7	75.8	75.6	75.5	75.3	75.2	75.5
9	5.610	59.1	59.2	59.3	59.1	58.9	58.7	59.1
10	7.060	46.2	46.5	46.4	46.3	46.2	46.0	46.3
11	8.650	37.1	37.1	37.1	37.1	36.9	36.8	37.0
12	10.700	29.8	29.9	29.9	29.9	29.7	29.6	29.8
13	13.800	23.0	23.1	23.1	23.0	22.9	22.8	23.0
14	17.500	18.4	18.5	18.5	18.5	18.3	18.3	18.4
15	21.900	15.0	15.0	15.1	15.1	14.9	14.9	15.0
16	28.200	12.0	12.2	12.2	12.2	12.0	12.0	12.1
17	35.600	10.2	10.2	10.3	10.3	10.1	10.2	10.2
18	43.700	9.0	9.0	9.0	9.1	8.9	9.0	9.0
19	55.400	8.1	8.0	8.1	8.0	7.8	8.0	8.0
20	70.400	7.0	7.1	6.8	6.8	6.7	6.9	6.9

STATION: DJ28H DATE: 200688
TXL= 90000. RXL= 100. FREQ= H
I= 21.5 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	3.0050	2.9541	2.9355	2.9295	2.9175	2.9091	2.9418
2	.108	2.4976	2.4580	2.4472	2.4412	2.4316	2.4244	2.4500
3	.138	2.0028	1.9728	1.9650	1.9602	1.9530	1.9482	1.9670
4	.174	1.5157	1.4929	1.4887	1.4887	1.4827	1.4791	1.4913
5	.216	1.2032	1.1876	1.1816	1.1804	1.1768	1.1744	1.1840
6	.277	.9679	.9657	.8829	.8817	.8793	.8775	.9092
7	.353	.6331	.6259	.6238	.6226	.6211	.6202	.6245
8	.441	.4659	.4608	.4592	.4589	.4577	.4568	.4599
9	.561	.3227	.3195	.3185	.3182	.3173	.3167	.3188
10	.706	.2287	.2263	.2252	.2255	.2249	.2246	.2259
11	.865	.1732	.1716	.1711	.1708	.1706	.1703	.1713
12	1.070	.1272	.1260	.1256	.1256	.1252	.1252	.1258
13	1.380	.0885	.0878	.0876	.0875	.0873	.0872	.0876
14	1.750	.0612	.0607	.0606	.0606	.0605	.0603	.0607
15	2.190	.0434	.0430	.0429	.0428	.0428	.0427	.0429
16	2.820	.0290	.0287	.0287	.0287	.0286	.0286	.0287
17	3.560	.0194	.0192	.0192	.0192	.0191	.0191	.0192
18	4.370	.0135	.0134	.0133	.0133	.0133	.0133	.0133
19	5.540	.0088	.0088	.0087	.0087	.0087	.0087	.0087
20	7.040	.0062	.0061	.0061	.0061	.0061	.0061	.0061
Gain		5	5	4	4	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	595.1	601.9	604.5	605.3	607.0	608.1	603.6
2	.108	469.5	474.5	475.9	476.7	478.0	478.9	475.6
3	.138	361.5	365.2	366.2	366.8	367.7	368.3	365.9
4	.174	295.8	298.8	299.4	299.4	300.2	300.7	299.0
5	.216	240.6	242.7	243.6	243.7	244.2	244.6	243.2
6	.277	183.8	184.1	195.4	195.6	195.9	196.2	191.6
7	.353	162.8	164.1	164.5	164.7	164.9	165.1	164.3
8	.441	137.9	138.9	139.2	139.3	139.5	139.7	139.1
9	.561	117.9	118.7	118.9	119.0	119.2	119.4	118.9
10	.706	101.1	101.8	102.2	102.1	102.2	102.3	102.0
11	.865	86.8	87.3	87.5	87.6	87.6	87.7	87.4
12	1.070	74.8	75.2	75.4	75.4	75.5	75.5	75.3
13	1.380	62.3	62.7	62.8	62.8	62.9	62.9	62.7
14	1.750	53.6	53.9	54.0	54.0	54.1	54.1	54.0
15	2.190	46.4	46.7	46.7	46.8	46.8	46.9	46.7
16	2.820	39.9	40.1	40.1	40.2	40.2	40.2	40.1
17	3.560	35.4	35.5	35.6	35.6	35.7	35.7	35.6
18	4.370	32.0	32.2	32.2	32.3	32.3	32.3	32.2
19	5.540	28.6	28.7	28.8	28.8	28.8	28.8	28.8
20	7.040	24.4	24.5	24.6	24.6	24.6	24.6	24.5

STATION: DJ28L DATE: 200688
TXL= 90000. RXL= 100. FREQ= L
I= 21.8 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.1766	.1754	.1754	.1758
2	1.080	.1305	.1296	.1296	.1299
3	1.380	.0921	.0915	.0915	.0917
4	1.740	.0651	.0645	.0642	.0646
5	2.160	.0477	.0474	.0474	.0475
6	2.770	.0349	.0347	.0346	.0348
7	3.530	.0248	.0247	.0247	.0247
8	4.410	.0183	.0183	.0181	.0182
9	5.610	.0135	.0135	.0134	.0135
10	7.060	.0103	.0103	.0102	.0103
11	8.650	.0083	.0083	.0082	.0082
12	10.700	.0064	.0065	.0064	.0064
13	13.800	.0048	.0048	.0048	.0048
14	17.500	.0036	.0036	.0035	.0036
15	21.900	.0027	.0027	.0026	.0027
16	28.200	.0019	.0020	.0019	.0019
17	35.600	.0012	.0013	.0012	.0012
18	43.700	.0011	.0012	.0011	.0011
19	55.400	.0005	.0006	.0005	.0006
20	70.400	.0004	.0004	.0004	.0004
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	85.6	86.0	86.0	85.9
2	1.080	73.1	73.4	73.4	73.3
3	1.380	61.3	61.5	61.5	61.4
4	1.740	52.5	52.8	53.0	52.7
5	2.160	45.0	45.2	45.2	45.1
6	2.770	36.6	36.7	36.8	36.7
7	3.530	30.7	30.7	30.8	30.7
8	4.410	25.9	25.9	26.1	26.0
9	5.610	21.3	21.3	21.4	21.3
10	7.060	17.3	17.4	17.5	17.4
11	8.650	14.3	14.3	14.4	14.4
12	10.700	11.9	11.8	11.9	11.9
13	13.800	9.5	9.4	9.5	9.5
14	17.500	7.8	7.7	7.8	7.8
15	21.900	6.5	6.4	6.5	6.5
16	28.200	5.3	5.2	5.4	5.3
17	35.600	4.8	4.7	4.9	4.8
18	43.700	3.7	3.5	3.7	3.6
19	55.400	4.1	3.7	4.0	3.9
20	70.400	3.5	3.1	3.3	3.3

STATION: DJ28L DATE: 200688
TXL= 90000. RXL=8424. FREQ= L
I= 21.8 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	4.0883	3.8316	3.3445	3.1310	5.7965	8.1046	8.7620	5.2941
2	1.080	8.4933	8.3301	8.0062	7.852712.917513.805214.045110.4929				
3	1.380	9.2994	9.3258	9.4146	9.4602	9.5393	9.3762	9.3042	9.3885
4	1.740	6.0893	6.0773	6.0940	6.1036	6.0509	6.0509	6.0269	6.0704
5	2.160	4.3090	4.3042	4.3066	4.3042	4.2610	4.2754	4.2658	4.2895
6	2.770	3.0410	3.0380	3.0404	3.0434	3.0206	3.0218	3.0134	3.0313
7	3.530	2.1341	2.1329	2.1353	2.1365	2.1221	2.1221	2.1161	2.1285
8	4.410	1.5943	1.5931	1.5943	1.5967	1.5847	1.5847	1.5811	1.5898
9	5.610	1.1558	1.1552	1.1558	1.1570	1.1492	1.1492	1.1468	1.1527
10	7.060	.8721	.8703	.8715	.8721	.8661	.8661	.8649	.8690
11	8.650	.6970	.6965	.6975	.6982	.6939	.6939	.6919	.6955
12	10.700	.5393	.5384	.5393	.5398	.5365	.5365	.5355	.5379
13	13.800	.4002	.4000	.4004	.4007	.3983	.3983	.3973	.3993
14	17.500	.2951	.2949	.2953	.2961	.2941	.2937	.2937	.2947
15	21.900	.2212	.2205	.2210	.2212	.2198	.2198	.2198	.2205
16	28.200	.1549	.1546	.1551	.1553	.1543	.1541	.1541	.1546
17	35.600	.1069	.1067	.1070	.1071	.1063	.1062	.1063	.1067
18	43.700	.0737	.0735	.0740	.0739	.0733	.0731	.0733	.0735
19	55.400	.0453	.0456	.0456	.0457	.0454	.0451	.0452	.0454
20	70.400	.0287	.0289	.0290	.0290	.0289	.0287	.0288	.0289
Gain		3	3	3	3	2	2	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	202.5	211.5	231.5	242.0	160.5	128.3	121.8	170.5
2	1.080	86.8	87.9	90.2	91.4	65.6	62.8	62.0	75.4
3	1.380	54.3	54.2	53.8	53.7	53.4	54.0	54.3	53.9
4	1.740	48.9	49.0	48.9	48.8	49.1	49.1	49.3	49.0
5	2.160	43.0	43.0	43.0	43.0	43.3	43.2	43.2	43.1
6	2.770	35.8	35.8	35.8	35.8	36.0	36.0	36.0	35.9
7	3.530	30.3	30.3	30.3	30.2	30.4	30.4	30.4	30.3
8	4.410	25.4	25.4	25.4	25.3	25.5	25.5	25.5	25.4
9	5.610	21.0	21.1	21.0	21.0	21.1	21.1	21.2	21.1
10	7.060	17.3	17.3	17.3	17.3	17.4	17.4	17.4	17.4
11	8.650	14.3	14.3	14.3	14.3	14.4	14.4	14.4	14.3
12	10.700	11.9	11.9	11.9	11.9	12.0	12.0	12.0	11.9
13	13.800	9.5	9.5	9.5	9.5	9.6	9.6	9.6	9.5
14	17.500	7.9	7.9	7.8	7.8	7.9	7.9	7.9	7.9
15	21.900	6.5	6.6	6.6	6.5	6.6	6.6	6.6	6.6
16	28.200	5.4	5.5	5.4	5.4	5.5	5.5	5.5	5.5
17	35.600	4.7	4.7	4.7	4.7	4.7	4.8	4.7	4.7
18	43.700	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3
19	55.400	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
20	70.400	3.6	3.6	3.6	3.6	3.6	3.7	3.6	3.6

STATION: DJ29H DATE: 200688
TXL= 40000. RXL= 100. FREQ= H
I= 22.0 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	3.0602	3.0662	3.0662	3.0590	3.0614	3.0542	3.0686	3.0623
2	.108	2.7831	2.7855	2.7855	2.7831	2.7831	2.7759	2.7903	2.7838
3	.138	2.5024	2.5060	2.5048	2.5048	2.5048	2.5000	2.5096	2.5046
4	.174	2.1461	2.1509	2.1497	2.1521	2.1545	2.1497	2.1569	2.1514
5	.216	1.9566	1.9578	1.9566	1.9602	1.9602	1.9554	1.9626	1.9585
6	.277	1.8891	1.8900	1.8894	1.7071	1.7077	1.7035	1.7089	1.7851
7	.353	1.4284	1.4287	1.4272	1.4317	1.4311	1.4275	1.4317	1.4295
8	.441	1.2311	1.2314	1.2302	1.2344	1.2338	1.2308	1.2344	1.2323
9	.561	.9990	.9990	.9981	1.0017	1.0017	.9987	1.0017	1.0000
10	.706	.8100	.8112	.8103	.8127	.8133	.8115	.8133	.8118
11	.865	.6815	.6798	.6773	.6751	.6749	.6730	.6747	.6766
12	1.070	.5342	.5342	.5335	.5360	.5357	.5343	.5357	.5348
13	1.380	.3961	.3961	.3955	.3976	.3973	.3964	.3971	.3966
14	1.750	.2844	.2845	.2841	.2855	.2855	.2848	.2853	.2849
15	2.190	.2049	.2050	.2047	.2056	.2056	.2051	.2056	.2052
16	2.820	.1363	.1362	.1360	.1368	.1367	.1364	.1367	.1365
17	3.560	.0883	.0883	.0882	.0887	.0887	.0885	.0887	.0885
18	4.370	.0581	.0581	.0580	.0584	.0584	.0582	.0584	.0582
19	5.540	.0346	.0346	.0346	.0347	.0348	.0347	.0347	.0347
20	7.040	.0212	.0212	.0212	.0214	.0214	.0213	.0214	.0213
Gain		4	4	4	3	3	3	3	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	347.7	347.2	347.2	347.8	347.6	348.2	347.1	347.5
2	.108	258.3	258.2	258.2	258.3	258.3	258.8	257.9	258.3
3	.138	184.3	184.1	184.2	184.2	184.2	184.4	184.0	184.2
4	.174	138.7	138.5	138.6	138.5	138.4	138.6	138.3	138.5
5	.216	102.9	102.9	102.9	102.8	102.8	103.0	102.7	102.8
6	.277	69.6	69.6	69.6	74.5	74.4	74.6	74.4	72.3
7	.353	56.0	56.0	56.0	55.9	55.9	56.0	55.9	56.0
8	.441	42.7	42.6	42.7	42.6	42.6	42.7	42.6	42.6
9	.561	32.8	32.8	32.8	32.8	32.8	32.8	32.8	32.8
10	.706	25.7	25.7	25.7	25.7	25.7	25.7	25.7	25.7
11	.865	20.6	20.6	20.7	20.7	20.7	20.8	20.7	20.7
12	1.070	17.0	17.0	17.0	16.9	17.0	17.0	17.0	17.0
13	1.380	13.6	13.6	13.6	13.5	13.5	13.6	13.5	13.6
14	1.750	11.4	11.4	11.4	11.4	11.4	11.4	11.4	11.4
15	2.190	9.8	9.7	9.8	9.7	9.7	9.7	9.7	9.7
16	2.820	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
17	3.560	7.6	7.6	7.6	7.6	7.6	7.6	7.6	7.6
18	4.370	7.1	7.1	7.2	7.1	7.1	7.1	7.1	7.1
19	5.540	6.8	6.8	6.8	6.8	6.8	6.8	6.8	6.8
20	7.040	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3

STATION: DJ29L DATE: 200688
TXL= 40000. RXL= 100. FREQ= L
I= 22.4 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.6724	.6730	.6730	.6728
2	1.080	.5320	.5329	.5329	.5326
3	1.380	.3947	.3953	.3950	.3950
4	1.740	.2834	.2819	.2819	.2824
5	2.160	.2075	.2078	.2075	.2076
6	2.770	.1468	.1467	.1467	.1467
7	3.530	.0969	.0969	.0969	.0969
8	4.410	.0644	.0644	.0644	.0644
9	5.610	.0410	.0409	.0409	.0410
10	7.060	.0262	.0260	.0259	.0261
11	8.650	.0177	.0177	.0176	.0177
12	10.700	.0113	.0113	.0112	.0113
13	13.800	.0066	.0066	.0065	.0066
14	17.500	.0039	.0039	.0038	.0039
15	21.900	.0023	.0024	.0023	.0023
16	28.200	.0013	.0013	.0013	.0013
17	35.600	.0007	.0007	.0007	.0007
18	43.700	.0004	.0004	.0004	.0004
19	55.400	.0002	.0002	.0003	.0002
20	70.400	.0001	.0001	.0002	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	20.8	20.8	20.8	20.8
2	1.080	17.0	17.0	17.0	17.0
3	1.380	13.8	13.8	13.8	13.8
4	1.740	11.7	11.7	11.7	11.7
5	2.160	10.0	10.0	10.0	10.0
6	2.770	8.3	8.3	8.3	8.3
7	3.530	7.3	7.3	7.3	7.3
8	4.410	6.6	6.6	6.6	6.6
9	5.610	6.0	6.0	6.0	6.0
10	7.060	5.5	5.6	5.6	5.5
11	8.650	5.1	5.1	5.1	5.1
12	10.700	4.8	4.8	4.9	4.9
13	13.800	4.5	4.5	4.6	4.5
14	17.500	4.3	4.3	4.4	4.4
15	21.900	4.2	4.2	4.2	4.2
16	28.200	4.1	4.0	4.1	4.0
17	35.600	4.1	4.1	4.1	4.1
18	43.700	4.6	4.5	4.1	4.4
19	55.400	4.7	4.4	3.6	4.2
20	70.400	4.8	3.9	3.2	3.9

STATION: DJ29L DATE: 200688
TXL= 40000. RXL=8424. FREQ= L
I= 22.4 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.87028	.263028	.325328	.526928	.757228	.776428	.5298
2	1.08033	.051833	.051833	.056633	.056633	.056633	.0547
3	1.38032	.087331	.962631	.981831	.929031	.799431	.9520
4	1.74021	.871421	.770621	.708321	.684321	.645921	.7361
5	2.16016	.549916	.511516	.487516	.492316	.468316	.5019
6	2.770	8.1946	8.1946	8.1958	8.1970	8.1958	8.1955
7	3.530	8.2654	8.2666	8.2798	8.2726	8.2786	8.2726
8	4.410	5.2387	5.2291	5.2255	5.2327	5.2255	5.2303
9	5.610	3.3073	3.3001	3.2989	3.3025	3.2977	3.3013
10	7.060	2.1029	2.0957	2.0945	2.0969	2.0945	2.0969
11	8.650	1.4323	1.4285	1.4285	1.4304	1.4285	1.4297
12	10.700	.9098	.9074	.9074	.9088	.9074	.9082
13	13.800	.5350	.5341	.5341	.5345	.5345	.5345
14	17.500	.3153	.3143	.3153	.3148	.3148	.3149
15	21.900	.1929	.1929	.1934	.1929	.1934	.1931
16	28.200	.1102	.1105	.1113	.1106	.1110	.1107
17	35.600	.0617	.0623	.0630	.0621	.0625	.0623
18	43.700	.0354	.0363	.0370	.0360	.0366	.0363
19	55.400	.0180	.0190	.0198	.0185	.0192	.0189
20	70.400	.0094	.0106	.0113	.0099	.0104	.0103
Gain		2	2	2	2	2	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	33.1	33.0	32.9	32.7	32.7	32.9
2	1.080	20.8	20.8	20.8	20.8	20.8	20.8
3	1.380	14.1	14.1	14.1	14.1	14.2	14.1
4	1.740	12.4	12.4	12.4	12.4	12.5	12.4
5	2.160	10.4	10.4	10.4	10.4	10.4	10.4
6	2.770	11.0	11.0	11.0	11.0	11.0	11.0
7	3.530	7.3	7.3	7.3	7.3	7.3	7.3
8	4.410	6.8	6.8	6.8	6.8	6.8	6.8
9	5.610	6.2	6.2	6.2	6.2	6.2	6.2
10	7.060	5.7	5.7	5.7	5.7	5.7	5.7
11	8.650	5.3	5.3	5.3	5.3	5.3	5.3
12	10.700	5.0	5.0	5.0	5.0	5.0	5.0
13	13.800	4.7	4.7	4.7	4.7	4.7	4.7
14	17.500	4.5	4.5	4.5	4.5	4.5	4.5
15	21.900	4.3	4.3	4.2	4.3	4.2	4.3
16	28.200	4.1	4.0	4.0	4.0	4.0	4.0
17	35.600	4.0	4.0	4.0	4.0	4.0	4.0
18	43.700	4.2	4.1	4.0	4.1	4.1	4.1
19	55.400	4.4	4.2	4.1	4.3	4.2	4.3
20	70.400	4.5	4.2	4.0	4.4	4.3	4.3

STATION: DJ30H DATE: 210688
TXL= 90000. RXL= 100. FREQ= H
I= 21.2 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	2.7687	2.7423	2.7279	2.7207	2.7111	2.6200	2.6152	2.7009
2	.108	2.5036	2.4844	2.4784	2.4736	2.4664	2.3992	2.3896	2.4565
3	.138	2.2637	2.2469	2.2457	2.2433	2.2361	2.1833	2.1785	2.2282
4	.174	1.9746	1.9578	1.9602	1.9602	1.9554	1.9098	1.9098	1.9468
5	.216	1.8090	1.7982	1.8018	1.7994	1.7946	1.7610	1.7562	1.7886
6	.277	1.5997	1.5898	1.5943	1.5931	1.5901	1.5619	1.5595	1.5841
7	.353	1.3652	1.3574	1.3622	1.3616	1.3586	1.3376	1.3352	1.3539
8	.441	1.1969	1.1903	1.1954	1.1948	1.1924	1.1756	1.1732	1.1884
9	.561	.9915	.9861	.9903	.9903	.9885	.9753	.9729	.9850
10	.706	.8223	.8166	.8199	.8211	.8193	.8085	.8073	.8165
11	.865	.7878	.7854	.6931	.6931	.6919	.6838	.6823	.7168
12	1.070	.5624	.5596	.5626	.5629	.5619	.5552	.5547	.5599
13	1.380	.4291	.4269	.4295	.4297	.4290	.4242	.4237	.4274
14	1.750	.3195	.3179	.3198	.3198	.3196	.3162	.3157	.3184
15	2.190	.2394	.2384	.2399	.2399	.2397	.2375	.2370	.2388
16	2.820	.1851	.1845	.1686	.1687	.1684	.1669	.1668	.1727
17	3.560	.1168	.1162	.1169	.1171	.1169	.1159	.1158	.1165
18	4.370	.0821	.0818	.0823	.0824	.0822	.0816	.0815	.0820
19	5.540	.0530	.0528	.0531	.0532	.0531	.0527	.0527	.0529
20	7.040	.0353	.0352	.0354	.0355	.0354	.0353	.0351	.0353
Gain		4	4	3	3	3	2	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	622.7	626.6	628.8	630.0	631.4	646.0	646.8	633.0
2	.108	464.4	466.8	467.5	468.1	469.0	477.8	479.0	470.3
3	.138	330.1	331.7	331.8	332.1	332.8	338.1	338.6	333.6
4	.174	245.7	247.1	246.9	246.9	247.3	251.2	251.2	248.0
5	.216	181.7	182.4	182.1	182.3	182.6	184.9	185.3	183.0
6	.277	130.3	130.8	130.6	130.6	130.8	132.4	132.5	131.1
7	.353	96.7	97.0	96.8	96.8	97.0	98.0	98.1	97.2
8	.441	72.8	73.1	72.9	72.9	73.0	73.7	73.8	73.2
9	.561	55.3	55.5	55.3	55.3	55.4	55.9	56.0	55.5
10	.706	42.7	42.9	42.8	42.7	42.8	43.2	43.2	42.9
11	.865	31.3	31.4	34.1	34.1	34.1	34.4	34.5	33.3
12	1.070	27.5	27.6	27.5	27.5	27.5	27.7	27.8	27.6
13	1.380	21.6	21.6	21.5	21.5	21.6	21.7	21.7	21.6
14	1.750	17.7	17.7	17.6	17.6	17.7	17.8	17.8	17.7
15	2.190	14.7	14.8	14.7	14.7	14.7	14.8	14.8	14.8
16	2.820	11.5	11.5	12.2	12.2	12.2	12.3	12.3	12.0
17	3.560	10.6	10.6	10.6	10.6	10.6	10.6	10.6	10.6
18	4.370	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
19	5.540	8.6	8.6	8.6	8.5	8.6	8.6	8.6	8.6
20	7.040	7.5	7.6	7.5	7.5	7.5	7.5	7.6	7.5

STATION: DJ30L DATE: 210688
TXL= 90000. RXL= 100. FREQ= L
I= 21.4 A TOFF= 224. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	.7141	.7141	.7135	.7051	.7030	.7099
2	1.080	.5752	.5755	.5752	.5710	.5695	.5733
3	1.380	.4442	.4442	.4439	.4376	.4364	.4412
4	1.740	.3302	.3296	.3296	.3263	.3251	.3282
5	2.160	.2555	.2558	.2558	.2507	.2501	.2536
6	2.770	.1894	.1895	.1895	.1879	.1873	.1887
7	3.530	.1338	.1339	.1339	.1336	.1332	.1337
8	4.410	.0978	.0979	.0980	.0957	.0954	.0970
9	5.610	.0670	.0671	.0673	.0663	.0661	.0668
10	7.060	.0463	.0463	.0464	.0458	.0457	.0461
11	8.650	.0337	.0337	.0340	.0334	.0333	.0336
12	10.700	.0230	.0230	.0232	.0229	.0228	.0230
13	13.800	.0144	.0145	.0146	.0144	.0143	.0144
14	17.500	.0089	.0089	.0091	.0089	.0089	.0089
15	21.900	.0055	.0056	.0057	.0055	.0055	.0056
16	28.200	.0031	.0031	.0032	.0031	.0031	.0031
17	35.600	.0018	.0017	.0018	.0018	.0018	.0018
18	43.700	.0010	.0010	.0011	.0010	.0010	.0010
19	55.400	.0006	.0005	.0005	.0005	.0005	.0005
20	70.400	.0003	.0002	.0003	.0003	.0002	.0003
Gain		6	6	6	6	6	
Stacks		10	10	10	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	33.3	33.3	33.3	33.6	33.7	33.4
2	1.080	26.8	26.8	26.8	27.0	27.0	26.9
3	1.380	21.2	21.2	21.2	21.4	21.4	21.3
4	1.740	17.5	17.6	17.6	17.7	17.7	17.6
5	2.160	14.5	14.5	14.5	14.7	14.7	14.6
6	2.770	11.7	11.7	11.7	11.8	11.8	11.7
7	3.530	9.9	9.9	9.9	9.9	9.9	9.9
8	4.410	8.4	8.4	8.4	8.5	8.5	8.4
9	5.610	7.2	7.2	7.2	7.3	7.3	7.2
10	7.060	6.3	6.3	6.3	6.3	6.4	6.3
11	8.650	5.6	5.5	5.5	5.6	5.6	5.6
12	10.700	5.0	5.0	5.0	5.0	5.0	5.0
13	13.800	4.5	4.5	4.4	4.5	4.5	4.5
14	17.500	4.2	4.2	4.1	4.2	4.2	4.2
15	21.900	3.9	3.9	3.9	3.9	3.9	3.9
16	28.200	3.8	3.8	3.7	3.8	3.8	3.8
17	35.600	3.8	3.8	3.7	3.7	3.7	3.7
18	43.700	3.8	3.9	3.7	3.8	3.9	3.8
19	55.400	3.8	4.2	4.0	4.0	4.2	4.0
20	70.400	3.8	4.6	4.3	3.9	4.5	4.2

STATION: DJ30L DATE: 210688
TXL= 90000. RXL=8424. FREQ= L
I= 21.4 A TOFF= 224. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	Vav
1	.870	28.656	428.512	528.320	527.855	127.672	728.2035
2	1.080	32.955	932.955	932.960	732.965	532.965	532.9607
3	1.380	34.078	734.097	934.169	934.107	534.088	334.1084
4	1.740	24.755	324.582	524.635	324.592	124.606	524.6344
5	2.160	18.953	918.867	618.906	018.882	018.896	418.9012
6	2.770	8.1718	8.1718	8.1730	8.1742	8.1742	8.1730
7	3.530	8.4549	8.4333	8.4429	8.4597	8.4561	8.4494
8	4.410	7.7567	7.7531	7.7471	7.7447	7.7507	7.7505
9	5.610	4.9676	4.9472	4.9556	4.9472	4.9508	4.9537
10	7.060	3.4525	3.4321	3.4381	3.4321	3.4357	3.4381
11	8.650	2.5278	2.5197	2.5235	2.5178	2.5206	2.5219
12	10.700	1.7394	1.7332	1.7361	1.7322	1.7342	1.7350
13	13.800	1.1075	1.1036	1.1051	1.1027	1.1041	1.1046
14	17.500	.6929	.6905	.6910	.6905	.6905	.6911
15	21.900	.4400	.4381	.4391	.4376	.4391	.4388
16	28.200	.2575	.2567	.2570	.2563	.2569	.2569
17	35.600	.1464	.1456	.1461	.1456	.1461	.1459
18	43.700	.0847	.0843	.0844	.0841	.0847	.0844
19	55.400	.0437	.0434	.0436	.0432	.0437	.0435
20	70.400	.0235	.0234	.0235	.0231	.0236	.0234
Gain		2	2	2	2	2	
Stacks		10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	Rav
1	.870	54.6	54.8	55.1	55.7	55.9	55.2
2	1.080	34.7	34.7	34.7	34.7	34.7	34.7
3	1.380	22.6	22.5	22.5	22.5	22.6	22.5
4	1.740	19.0	19.1	19.0	19.1	19.0	19.0
5	2.160	15.8	15.9	15.8	15.8	15.8	15.8
6	2.770	18.3	18.3	18.3	18.3	18.3	18.3
7	3.530	11.9	12.0	12.0	11.9	11.9	11.9
8	4.410	8.7	8.7	8.7	8.7	8.7	8.7
9	5.610	7.9	7.9	7.9	7.9	7.9	7.9
10	7.060	6.8	6.9	6.9	6.9	6.9	6.9
11	8.650	6.0	6.0	6.0	6.0	6.0	6.0
12	10.700	5.4	5.4	5.4	5.4	5.4	5.4
13	13.800	4.8	4.8	4.8	4.8	4.8	4.8
14	17.500	4.4	4.4	4.4	4.4	4.4	4.4
15	21.900	4.1	4.1	4.1	4.1	4.1	4.1
16	28.200	3.8	3.8	3.8	3.8	3.8	3.8
17	35.600	3.8	3.8	3.8	3.8	3.8	3.8
18	43.700	3.9	3.9	3.9	3.9	3.9	3.9
19	55.400	4.1	4.1	4.1	4.1	4.1	4.1
20	70.400	4.1	4.1	4.1	4.2	4.1	4.1

STATION: DJ31H DATE: 210688
TXL= 40000. RXL= 100. FREQ= H
I= 22.2 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	.8913	.8913	.8865	.9021	.8985	.9009	.9045	.8965
2	.108	.7678	.7678	.7642	.7768	.7744	.7756	.7792	.7722
3	.138	.6550	.6550	.6526	.6622	.6604	.6616	.6640	.6587
4	.174	.5422	.5422	.5398	.5470	.5452	.5458	.5476	.5443
5	.216	.4798	.4798	.4786	.4840	.4828	.4840	.4852	.4821
6	.277	.4118	.4115	.4103	.4149	.4140	.4146	.4160	.4133
7	.353	.3431	.3431	.3422	.3458	.3450	.3455	.3467	.3445
8	.441	.2975	.2975	.2966	.2998	.2992	.2996	.3004	.2986
9	.561	.2450	.2450	.2444	.2468	.2462	.2465	.2473	.2459
10	.706	.2042	.2039	.2036	.2056	.2050	.2053	.2060	.2048
11	.865	.1739	.1741	.1736	.1752	.1748	.1750	.1755	.1746
12	1.070	.1438	.1437	.1434	.1447	.1444	.1446	.1450	.1442
13	1.380	.1126	.1128	.1124	.1134	.1132	.1134	.1137	.1131
14	1.750	.0861	.0861	.0859	.0867	.0866	.0867	.0869	.0864
15	2.190	.0661	.0661	.0659	.0665	.0663	.0665	.0666	.0663
16	2.820	.0470	.0470	.0469	.0473	.0472	.0473	.0474	.0472
17	3.560	.0327	.0327	.0326	.0329	.0328	.0328	.0330	.0328
18	4.370	.0227	.0227	.0227	.0229	.0228	.0229	.0229	.0228
19	5.540	.0142	.0142	.0142	.0144	.0143	.0143	.0144	.0143
20	7.040	.0091	.0091	.0091	.0092	.0092	.0092	.0092	.0091
Gain		4	4	4	5	5	5	5	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	796.1	796.1	799.0	789.7	791.8	790.4	788.3	793.1
2	.108	613.3	613.3	615.2	608.5	609.8	609.2	607.3	610.9
3	.138	453.1	453.1	454.3	449.9	450.7	450.1	449.0	451.4
4	.174	349.3	349.3	350.3	347.2	348.0	347.7	347.0	348.4
5	.216	264.3	264.3	264.7	262.7	263.2	262.7	262.3	263.4
6	.277	193.3	193.4	193.8	192.3	192.6	192.4	192.0	192.9
7	.353	145.8	145.8	146.0	145.0	145.2	145.1	144.7	145.4
8	.441	110.6	110.6	110.8	110.1	110.2	110.1	109.9	110.3
9	.561	84.3	84.3	84.4	83.9	84.0	83.9	83.8	84.1
10	.706	64.9	64.9	65.0	64.6	64.7	64.7	64.5	64.8
11	.865	51.5	51.4	51.5	51.2	51.3	51.3	51.2	51.3
12	1.070	41.0	41.0	41.1	40.8	40.9	40.8	40.8	40.9
13	1.380	31.6	31.5	31.6	31.4	31.5	31.4	31.4	31.5
14	1.750	25.4	25.4	25.5	25.3	25.3	25.3	25.3	25.4
15	2.190	20.9	20.9	20.9	20.8	20.8	20.8	20.8	20.8
16	2.820	17.2	17.2	17.2	17.1	17.1	17.1	17.1	17.1
17	3.560	14.8	14.8	14.9	14.8	14.8	14.8	14.8	14.8
18	4.370	13.4	13.4	13.5	13.4	13.4	13.4	13.4	13.4
19	5.540	12.4	12.4	12.4	12.3	12.3	12.3	12.3	12.3
20	7.040	11.2	11.2	11.2	11.1	11.1	11.1	11.1	11.1

STATION: DJ31L DATE: 210688
TXL= 40000. RXL= 100. FREQ= L
I= 23.0 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.1808	.1811	.1811	.1810
2	1.080	.1488	.1494	.1491	.1491
3	1.380	.1167	.1170	.1170	.1169
4	1.740	.0891	.0891	.0891	.0891
5	2.160	.0699	.0699	.0699	.0699
6	2.770	.0527	.0529	.0529	.0528
7	3.530	.0373	.0375	.0374	.0374
8	4.410	.0264	.0265	.0265	.0264
9	5.610	.0177	.0178	.0177	.0177
10	7.060	.0118	.0118	.0118	.0118
11	8.650	.0082	.0083	.0083	.0082
12	10.700	.0054	.0054	.0054	.0054
13	13.800	.0033	.0033	.0033	.0033
14	17.500	.0020	.0020	.0020	.0020
15	21.900	.0013	.0013	.0013	.0013
16	28.200	.0008	.0008	.0008	.0008
17	35.600	.0005	.0005	.0005	.0005
18	43.700	.0003	.0003	.0003	.0003
19	55.400	.0002	.0002	.0002	.0002
20	70.400	.0002	.0001	.0001	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	50.9	50.8	50.8	50.8
2	1.080	40.4	40.3	40.3	40.3
3	1.380	31.6	31.5	31.5	31.5
4	1.740	25.7	25.7	25.7	25.7
5	2.160	21.1	21.1	21.1	21.1
6	2.770	16.8	16.8	16.8	16.8
7	3.530	14.1	14.1	14.1	14.1
8	4.410	12.3	12.2	12.2	12.3
9	5.610	10.7	10.7	10.7	10.7
10	7.060	9.6	9.6	9.6	9.6
11	8.650	8.7	8.6	8.6	8.7
12	10.700	8.0	8.0	8.0	8.0
13	13.800	7.3	7.3	7.4	7.3
14	17.500	6.8	6.8	6.8	6.8
15	21.900	6.3	6.3	6.3	6.3
16	28.200	5.7	5.7	5.8	5.7
17	35.600	5.3	5.4	5.6	5.4
18	43.700	4.9	5.2	5.3	5.1
19	55.400	4.5	5.2	5.2	4.9
20	70.400	3.5	4.3	4.5	4.1

STATION: DJ31L DATE: 210688
TXL= 40000. RXL=8424. FREQ= L
I= 23.0 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	3.7092	3.6036	3.5964	2.6811	2.6356	3.4573	3.4237	3.3010
2	1.080	3.8556	3.8940	3.8892	1.8306	1.8510	3.9611	3.9659	3.3211
3	1.380	9.7121	9.6929	9.6857	4.2802	4.2886	9.6449	9.6353	8.1343
4	1.740	8.4165	8.3853	8.3829	8.0362	8.0242	8.3949	8.4165	8.2938
5	2.160	5.6262	5.6118	5.6142	5.5962	5.5902	5.6142	5.6238	5.6109
6	2.770	4.0811	4.0793	4.0799	2.0462	2.0459	4.0799	4.0805	3.4990
7	3.530	2.9553	2.9499	2.9511	2.1170	2.1188	2.9523	2.9607	2.7150
8	4.410	2.1323	2.1287	2.1305	2.0474	2.0471	2.1365	2.1389	2.1088
9	5.610	1.4221	1.4161	1.4191	1.4122	1.4134	1.4215	1.4245	1.4185
10	7.060	.9465	.9435	.9441	.9387	.9384	.9447	.9465	.9432
11	8.650	.6653	.6653	.6648	.6607	.6619	.6665	.6677	.6646
12	10.700	.4465	.4369	.4364	.4339	.4347	.4379	.4379	.4377
13	13.800	.2666	.2663	.2668	.2654	.2655	.2668	.2670	.2663
14	17.500	.1639	.1639	.1634	.1627	.1628	.1641	.1631	.1634
15	21.900	.1051	.1051	.1051	.1041	.1042	.1048	.1051	.1048
16	28.200	.0640	.0639	.0642	.0636	.0637	.0642	.0643	.0640
17	35.600	.0397	.0394	.0391	.0392	.0390	.0394	.0395	.0393
18	43.700	.0255	.0253	.0252	.0249	.0240	.0252	.0254	.0251
19	55.400	.0147	.0144	.0147	.0147	.0142	.0146	.0149	.0146
20	70.400	.0084	.0084	.0093	.0089	.0089	.0094	.0091	.0089
Gain		3	3	3	4	4	3	3	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	130.4	133.0	133.1	161.9	163.8	136.7	137.6	141.0
2	1.080	88.7	88.1	88.1	145.7	144.6	87.1	87.0	97.9
3	1.380	31.8	31.9	31.9	55.0	54.9	32.0	32.0	35.8
4	1.740	23.8	23.9	23.9	24.5	24.6	23.8	23.8	24.0
5	2.160	21.7	21.7	21.7	21.8	21.8	21.7	21.7	21.7
6	2.770	17.8	17.8	17.8	28.1	28.1	17.8	17.8	19.7
7	3.530	14.7	14.7	14.7	18.4	18.4	14.7	14.7	15.6
8	4.410	12.6	12.6	12.6	13.0	13.0	12.6	12.6	12.7
9	5.610	11.1	11.1	11.1	11.1	11.1	11.1	11.1	11.1
10	7.060	9.9	9.9	9.9	9.9	10.0	9.9	9.9	9.9
11	8.650	8.9	8.9	8.9	9.0	9.0	8.9	8.9	8.9
12	10.700	8.2	8.3	8.3	8.3	8.3	8.3	8.3	8.3
13	13.800	7.5	7.5	7.5	7.6	7.6	7.5	7.5	7.5
14	17.500	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
15	21.900	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
16	28.200	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9
17	35.600	5.5	5.6	5.6	5.6	5.6	5.6	5.5	5.6
18	43.700	5.3	5.3	5.3	5.4	5.5	5.3	5.3	5.3
19	55.400	5.1	5.2	5.1	5.1	5.2	5.2	5.1	5.2
20	70.400	5.0	5.0	4.7	4.8	4.8	4.6	4.7	4.8

STATION: DJ32H DATE: 220688
TXL= 90000. RXL= 100. FREQ= H
I= 21.7 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	.2249	.2246	.2240	.2231	.2234	.2201	.2195	.2228
2	.108	.1976	.1973	.1967	.1961	.1961	.1931	.1925	.1957
3	.138	.1700	.1700	.1697	.1694	.1697	.1673	.1673	.1691
4	.174	.1419	.1413	.1410	.1407	.1407	.1386	.1380	.1403
5	.216	.1224	.1224	.1218	.1218	.1218	.1200	.1200	.1214
6	.277	.1017	.1017	.1015	.1014	.1014	.1000	.0999	.1011
7	.353	.0811	.0812	.0810	.0810	.0811	.0801	.0799	.0808
8	.441	.0672	.0672	.0670	.0668	.0669	.0660	.0660	.0667
9	.561	.0524	.0525	.0524	.0523	.0524	.0517	.0517	.0522
10	.706	.0414	.0413	.0412	.0411	.0412	.0406	.0406	.0411
11	.865	.0338	.0338	.0337	.0337	.0337	.0333	.0333	.0336
12	1.070	.0267	.0267	.0266	.0266	.0266	.0263	.0263	.0265
13	1.380	.0200	.0200	.0200	.0199	.0199	.0197	.0197	.0199
14	1.750	.0148	.0148	.0147	.0147	.0148	.0146	.0146	.0147
15	2.190	.0110	.0111	.0110	.0110	.0110	.0109	.0109	.0110
16	2.820	.0078	.0078	.0078	.0078	.0078	.0077	.0077	.0078
17	3.560	.0054	.0054	.0054	.0054	.0054	.0054	.0054	.0054
18	4.370	.0039	.0039	.0039	.0038	.0038	.0038	.0038	.0038
19	5.540	.0026	.0026	.0026	.0025	.0026	.0025	.0025	.0025
20	7.040	.0018	.0018	.0018	.0018	.0018	.0018	.0017	.0018
Gain		6	6	6	6	6	5	5	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	3371.5	3374.5	3380.5	3389.6	3386.5	3420.3	3426.5	3392.6
2	.108	2563.1	2565.7	2570.9	2576.1	2576.1	2602.7	2608.1	2580.3
3	.138	1883.1	1883.1	1885.3	1887.5	1885.3	1903.3	1903.3	1890.1
4	.174	1444.0	1448.1	1450.1	1452.2	1452.2	1466.8	1471.1	1454.9
5	.216	1111.4	1111.4	1115.0	1115.0	1115.0	1126.2	1126.2	1117.1
6	.277	830.3	830.3	831.5	832.4	832.0	839.8	840.7	833.8
7	.353	644.7	644.3	645.0	645.4	644.7	650.3	651.1	646.5
8	.441	504.5	504.5	505.6	506.3	506.0	510.6	510.6	506.8
9	.561	398.6	398.2	398.6	399.3	398.6	402.0	402.0	399.6
10	.706	318.0	318.4	318.8	319.6	319.2	321.9	321.9	319.7
11	.865	259.6	259.5	259.8	260.1	259.8	261.8	262.1	260.4
12	1.070	213.2	213.2	213.4	213.7	213.4	215.0	215.0	213.8
13	1.380	169.2	169.2	169.2	169.5	169.3	170.5	170.5	169.6
14	1.750	139.3	139.3	139.5	139.5	139.3	140.5	140.5	139.7
15	2.190	116.3	116.1	116.3	116.6	116.3	117.2	117.2	116.6
16	2.820	96.4	96.3	96.4	96.5	96.4	97.0	97.2	96.6
17	3.560	82.9	83.1	83.1	83.2	83.1	83.7	83.8	83.3
18	4.370	74.2	74.1	74.2	74.3	74.3	74.5	74.7	74.3
19	5.540	65.2	65.6	65.8	65.9	65.8	66.2	66.5	65.9
20	7.040	56.2	56.2	56.3	56.5	56.3	56.5	56.8	56.4

STATION: DJ32L DATE: 220688
TXL= 90000. RXL= 100. FREQ= L
I= 22.0 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.0345	.0345	.0348	.0345	.0346
2	1.080	.0273	.0273	.0276	.0273	.0274
3	1.380	.0207	.0210	.0207	.0207	.0208
4	1.740	.0156	.0156	.0156	.0156	.0156
5	2.160	.0120	.0120	.0123	.0123	.0121
6	2.770	.0093	.0094	.0094	.0093	.0093
7	3.530	.0068	.0069	.0069	.0068	.0069
8	4.410	.0050	.0052	.0051	.0051	.0051
9	5.610	.0037	.0038	.0038	.0038	.0038
10	7.060	.0028	.0028	.0028	.0028	.0028
11	8.650	.0022	.0023	.0023	.0023	.0023
12	10.700	.0017	.0018	.0018	.0018	.0018
13	13.800	.0013	.0013	.0013	.0013	.0013
14	17.500	.0009	.0010	.0010	.0010	.0010
15	21.900	.0007	.0008	.0007	.0007	.0007
16	28.200	.0005	.0006	.0005	.0005	.0005
17	35.600	.0003	.0004	.0004	.0004	.0004
18	43.700	.0002	.0003	.0002	.0002	.0002
19	55.400	.0001	.0002	.0002	.0002	.0002
20	70.400	.0001	.0001	.0001	.0001	.0001
Gain		6	6	6	6	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	255.9	255.9	254.4	255.9	255.5
2	1.080	208.6	208.6	207.1	208.6	208.2
3	1.380	166.7	165.1	166.7	166.7	166.3
4	1.740	136.8	136.8	136.8	136.8	136.8
5	2.160	113.7	113.7	111.8	111.8	112.7
6	2.770	89.0	88.5	88.5	89.0	88.7
7	3.530	73.0	72.5	72.5	73.0	72.8
8	4.410	61.8	60.6	61.2	61.2	61.2
9	5.610	50.3	49.6	49.6	49.6	49.8
10	7.060	41.2	41.2	41.2	41.2	41.2
11	8.650	34.4	33.5	34.1	34.1	34.0
12	10.700	28.6	27.7	28.3	28.3	28.2
13	13.800	23.2	22.2	22.9	22.5	22.7
14	17.500	19.1	18.0	18.7	18.3	18.5
15	21.900	16.5	14.8	15.6	15.6	15.6
16	28.200	13.8	12.2	12.9	12.9	12.9
17	35.600	12.3	10.3	11.1	10.9	11.1
18	43.700	11.7	9.2	10.1	10.1	10.2
19	55.400	11.4	8.2	8.7	8.7	9.0
20	70.400	11.9	7.5	7.8	7.8	8.4

STATION: DJ32L DATE: 220688
TXL= 90000. RXL=8424. FREQ= L
I= 22.0 A TOFF= 245. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.870	.8733	1.0593	1.1084	1.1408	.8691	.9279	.9753	2.0513	1.1257
2	1.080	2.7303	2.6631	2.6416	2.6212	1.2758	1.2410	1.2116	2.5984	2.1229
3	1.380	3.6132	3.5917	3.5821	3.5725	1.4167	1.4245	1.4185	3.8172	2.8046
4	1.740	1.8546	1.8522	1.8486	1.8474	1.8636	1.8666	1.8606	1.8450	1.8548
5	2.160	1.1108	1.1168	1.1156	1.1168	1.1300	1.1372	1.1372	1.1276	1.1240
6	2.770	.7965	.7968	.7947	.7941	.8015	.8052	.8024	.7995	.7989
7	3.530	.5872	.5878	.5860	.5857	.5911	.5940	.5916	.5902	.5892
8	4.410	.4475	.4481	.4466	.4466	.4508	.4526	.4511	.4499	.4491
9	5.610	.3266	.3266	.3260	.3260	.3288	.3302	.3288	.3287	.3277
10	7.060	.2459	.2456	.2450	.2453	.2471	.2480	.2471	.2459	.2463
11	8.650	.1958	.1958	.1954	.1953	.1971	.1979	.1972	.1970	.1964
12	10.700	.1509	.1508	.1506	.1504	.1519	.1527	.1519	.1519	.1514
13	13.800	.1118	.1118	.1114	.1116	.1125	.1130	.1125	.1123	.1121
14	17.500	.0825	.0824	.0824	.0823	.0831	.0834	.0828	.0828	.0827
15	21.900	.0617	.0615	.0615	.0614	.0619	.0622	.0620	.0619	.0618
16	28.200	.0433	.0432	.0432	.0432	.0435	.0437	.0434	.0435	.0434
17	35.600	.0300	.0298	.0299	.0299	.0301	.0303	.0300	.0301	.0300
18	43.700	.0209	.0208	.0208	.0209	.0210	.0211	.0210	.0211	.0209
19	55.400	.0133	.0132	.0133	.0133	.0134	.0135	.0134	.0134	.0133
20	70.400	.0087	.0087	.0088	.0089	.0088	.0089	.0089	.0089	.0088
Gain		4	4	4	4	5	5	5	3	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.870	570.2	501.4	486.4	477.2	572.1	547.6	529.8	322.7	481.5
2	1.080	186.0	189.1	190.1	191.1	308.9	314.6	319.7	192.2	220.0
3	1.380	102.6	103.0	103.2	103.3	191.4	190.7	191.3	98.9	121.4
4	1.740	108.7	108.8	108.9	109.0	108.4	108.2	108.5	109.1	108.7
5	2.160	106.7	106.3	106.4	106.3	105.5	105.0	105.0	105.6	105.9
6	2.770	88.0	88.0	88.1	88.2	87.6	87.4	87.6	87.8	87.8
7	3.530	72.0	71.9	72.1	72.1	71.7	71.4	71.6	71.7	71.8
8	4.410	59.5	59.5	59.6	59.6	59.2	59.1	59.2	59.3	59.4
9	5.610	49.2	49.2	49.2	49.2	49.0	48.8	49.0	49.0	49.1
10	7.060	40.5	40.5	40.6	40.6	40.4	40.3	40.4	40.5	40.5
11	8.650	33.6	33.6	33.7	33.7	33.5	33.4	33.5	33.5	33.5
12	10.700	28.0	28.1	28.1	28.1	27.9	27.8	27.9	27.9	28.0
13	13.800	22.4	22.4	22.5	22.5	22.3	22.3	22.3	22.4	22.4
14	17.500	18.5	18.5	18.5	18.5	18.4	18.3	18.4	18.4	18.4
15	21.900	15.4	15.5	15.5	15.5	15.4	15.3	15.4	15.4	15.4
16	28.200	12.8	12.9	12.9	12.8	12.8	12.7	12.8	12.8	12.8
17	35.600	11.1	11.2	11.1	11.1	11.1	11.0	11.1	11.1	11.1
18	43.700	10.0	10.1	10.1	10.0	10.0	10.0	10.0	10.0	10.0
19	55.400	9.2	9.2	9.2	9.1	9.1	9.0	9.1	9.1	9.1
20	70.400	8.1	8.1	8.1	8.0	8.1	8.0	8.0	8.0	8.1

STATION: DJ33H DATE: 230688
TXL= 40000. RXL= 100. FREQ= H
I= 21.8 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.7486	.7462	.7438	.7414	.7390	.7390	.7498	.7462	.7442
2	.108	.6934	.6898	.6862	.6802	.6742	.6718	.6874	.6820	.6831
3	.138	.6250	.6214	.6190	.6154	.6142	.6142	.6214	.6178	.6186
4	.174	.5410	.5386	.5374	.5338	.5302	.5326	.5392	.5350	.5360
5	.216	.4918	.4894	.4882	.4858	.4846	.4846	.4900	.4870	.4877
6	.277	.4307	.4289	.4277	.4256	.4253	.4253	.4293	.4265	.4274
7	.353	.3647	.3635	.3623	.3605	.3605	.3605	.3635	.3615	.3621
8	.441	.3182	.3170	.3161	.3146	.3149	.3149	.3174	.3156	.3161
9	.561	.2633	.2624	.2615	.2603	.2609	.2609	.2624	.2611	.2616
10	.706	.2183	.2177	.2171	.2159	.2159	.2165	.2180	.2167	.2170
11	.865	.1847	.1841	.1837	.1827	.1833	.1831	.1843	.1833	.1836
12	1.070	.1501	.1496	.1492	.1485	.1490	.1490	.1497	.1489	.1493
13	1.380	.1141	.1137	.1135	.1129	.1132	.1132	.1138	.1132	.1135
14	1.750	.0840	.0837	.0835	.0830	.0833	.0833	.0838	.0833	.0835
15	2.190	.0615	.0614	.0613	.0611	.0612	.0612	.0615	.0612	.0613
16	2.820	.0418	.0417	.0416	.0414	.0416	.0416	.0418	.0415	.0416
17	3.560	.0277	.0276	.0276	.0274	.0275	.0275	.0277	.0275	.0276
18	4.370	.0185	.0185	.0184	.0183	.0184	.0183	.0185	.0184	.0184
19	5.540	.0112	.0112	.0112	.0111	.0112	.0111	.0113	.0112	.0112
20	7.040	.0071	.0071	.0071	.0070	.0071	.0070	.0071	.0070	.0071
Gain		4	4	4	4	3	3	5	5	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	883.6	885.5	887.4	889.3	891.2	891.2	882.6	885.5	887.0
2	.108	648.5	650.7	653.0	656.9	660.7	662.3	652.3	655.7	655.0
3	.138	461.9	463.7	464.9	466.7	467.3	467.3	463.7	465.5	465.1
4	.174	345.6	346.6	347.1	348.7	350.2	349.2	346.3	348.1	347.7
5	.216	256.8	257.7	258.1	258.9	259.3	259.3	257.4	258.5	258.3
6	.277	185.4	185.9	186.2	186.8	186.9	186.9	185.8	186.6	186.3
7	.353	138.3	138.6	138.9	139.3	139.3	139.3	138.6	139.1	138.9
8	.441	104.5	104.8	104.9	105.3	105.2	105.2	104.7	105.0	104.9
9	.561	79.4	79.6	79.7	80.0	79.9	79.9	79.6	79.8	79.7
10	.706	61.3	61.4	61.5	61.8	61.8	61.6	61.4	61.6	61.5
11	.865	48.8	49.0	49.0	49.2	49.1	49.1	48.9	49.1	49.0
12	1.070	39.4	39.4	39.5	39.6	39.6	39.6	39.4	39.6	39.5
13	1.380	30.9	31.0	31.0	31.1	31.1	31.1	31.0	31.1	31.0
14	1.750	25.5	25.6	25.6	25.7	25.7	25.7	25.6	25.7	25.6
15	2.190	21.6	21.6	21.7	21.7	21.7	21.7	21.6	21.7	21.7
16	2.820	18.3	18.4	18.4	18.5	18.4	18.4	18.4	18.4	18.4
17	3.560	16.4	16.4	16.4	16.5	16.4	16.5	16.4	16.5	16.4
18	4.370	15.2	15.3	15.3	15.3	15.3	15.3	15.2	15.3	15.3
19	5.540	14.3	14.3	14.3	14.4	14.3	14.4	14.3	14.4	14.3
20	7.040	13.0	13.1	13.1	13.1	13.0	13.1	13.0	13.1	13.1

STATION: DJ33L DATE: 230688
TXL= 40000. RXL= 100. FREQ= L
I= 22.0 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.1844	.1868	.1862	.1858
2	1.080	.1494	.1512	.1506	.1504
3	1.380	.1137	.1152	.1149	.1146
4	1.740	.0831	.0846	.0843	.0840
5	2.160	.0627	.0636	.0633	.0632
6	2.770	.0452	.0460	.0458	.0457
7	3.530	.0307	.0312	.0310	.0310
8	4.410	.0209	.0213	.0212	.0211
9	5.610	.0137	.0140	.0139	.0139
10	7.060	.0089	.0093	.0092	.0091
11	8.650	.0065	.0066	.0066	.0066
12	10.700	.0043	.0045	.0045	.0044
13	13.800	.0028	.0029	.0028	.0028
14	17.500	.0017	.0018	.0018	.0018
15	21.900	.0011	.0012	.0012	.0012
16	28.200	.0007	.0007	.0007	.0007
17	35.600	.0004	.0005	.0004	.0004
18	43.700	.0002	.0003	.0003	.0003
19	55.400	.0001	.0002	.0001	.0001
20	70.400	.0001	.0001	.0001	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	48.7	48.3	48.4	48.5
2	1.080	39.1	38.8	38.9	38.9
3	1.380	31.2	30.9	31.0	31.0
4	1.740	26.1	25.8	25.9	25.9
5	2.160	22.0	21.8	21.8	21.9
6	2.770	18.1	17.9	17.9	17.9
7	3.530	15.6	15.4	15.5	15.5
8	4.410	13.9	13.7	13.8	13.8
9	5.610	12.3	12.2	12.2	12.2
10	7.060	11.2	10.9	11.0	11.0
11	8.650	9.9	9.7	9.8	9.8
12	10.700	9.0	8.8	8.9	8.9
13	13.800	8.0	7.8	7.9	7.9
14	17.500	7.3	7.1	7.2	7.2
15	21.900	6.8	6.5	6.6	6.6
16	28.200	6.2	5.8	6.0	6.0
17	35.600	6.1	5.5	5.8	5.8
18	43.700	6.0	5.4	5.7	5.7
19	55.400	5.8	5.2	5.6	5.5
20	70.400	6.0	4.8	5.3	5.3

STATION: DJ33L DATE: 230688
TXL= 40000. RXL=8424. FREQ= L
I= 22.0 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	9.1339	9.4650	9.7505	9.8393	5.6454	5.679017.6344		9.5925
2	1.080	.1176	.0960	.2759	.3959	.8517	.9009	5.6190	1.1796
3	1.380	9.9424	9.8632	9.8177	9.7601	4.3342	4.333012.2025		8.6076
4	1.740	8.3157	8.2678	8.2486	8.1982	8.0446	8.0374	8.1334	8.1780
5	2.160	5.7270	5.7246	5.7246	5.7102	5.6706	5.6694	5.6574	5.6977
6	2.770	4.0199	4.0211	4.0205	4.0157	2.0432	2.0432	3.8580	3.4317
7	3.530	2.6380	2.6362	2.6338	2.6272	2.1101	2.1158	2.6080	2.4813
8	4.410	1.8360	1.8342	1.8348	1.8294	1.9431	1.9431	1.8162	1.8624
9	5.610	1.1948	1.1936	1.1936	1.1894	1.1801	1.1801	1.1816	1.1876
10	7.060	.7905	.7887	.7881	.7869	.7807	.7798	.7786	.7848
11	8.650	.5626	.5624	.5624	.5612	.5560	.5560	.5576	.5597
12	10.700	.3803	.3800	.3800	.3793	.3757	.3757	.3762	.3782
13	13.800	.2423	.2421	.2421	.2416	.2393	.2393	.2399	.2410
14	17.500	.1548	.1545	.1545	.1543	.1527	.1527	.1531	.1538
15	21.900	.1012	.1015	.1015	.1012	.1000	.1002	.1003	.1009
16	28.200	.0622	.0621	.0622	.0620	.0612	.0613	.0615	.0618
17	35.600	.0374	.0374	.0375	.0373	.0368	.0369	.0368	.0372
18	43.700	.0230	.0231	.0231	.0230	.0225	.0228	.0226	.0229
19	55.400	.0127	.0128	.0129	.0128	.0125	.0127	.0124	.0127
20	70.400	.0075	.0076	.0076	.0075	.0073	.0075	.0071	.0074
Gain		3	3	3	3	4	4	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	69.4	67.8	66.5	66.1	95.7	95.3	44.8	67.2
2	1.080	881.8	1009.5	499.3	392.5	235.5	226.9	67.0	189.6
3	1.380	30.4	30.6	30.7	30.8	52.9	52.9	26.5	33.5
4	1.740	23.3	23.4	23.4	23.5	23.8	23.8	23.6	23.5
5	2.160	20.8	20.8	20.8	20.9	21.0	21.0	21.0	20.9
6	2.770	17.4	17.4	17.4	17.4	27.3	27.3	17.9	19.4
7	3.530	15.4	15.4	15.4	15.4	17.9	17.8	15.5	16.0
8	4.410	13.5	13.5	13.5	13.6	13.0	13.0	13.6	13.4
9	5.610	12.1	12.1	12.1	12.1	12.2	12.2	12.2	12.1
10	7.060	10.8	10.8	10.9	10.9	10.9	10.9	10.9	10.9
11	8.650	9.7	9.7	9.7	9.7	9.8	9.8	9.7	9.7
12	10.700	8.8	8.8	8.8	8.8	8.9	8.9	8.9	8.9
13	13.800	7.8	7.8	7.8	7.8	7.9	7.9	7.8	7.8
14	17.500	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
15	21.900	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
16	28.200	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9
17	35.600	5.6	5.6	5.6	5.6	5.6	5.6	5.6	5.6
18	43.700	5.5	5.5	5.5	5.5	5.6	5.5	5.6	5.5
19	55.400	5.5	5.4	5.4	5.4	5.5	5.5	5.6	5.5
20	70.400	5.3	5.2	5.2	5.2	5.3	5.2	5.4	5.3

STATION: DJ34H DATE: 230688
TXL= 40000. RXL= 100. FREQ= H
I= 22.1 A TOFF= 175. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	1.1096	1.1132	1.1132	1.1108	1.1312	1.1228	1.1258	1.1181
2	.108	.9753	.9777	.9789	.9753	.9927	.9861	.9879	.9820
3	.138	.8481	.8505	.8505	.8481	.8619	.8559	.8583	.8534
4	.174	.7102	.7114	.7114	.7090	.7204	.7150	.7168	.7134
5	.216	.6298	.6310	.6310	.6298	.6388	.6352	.6364	.6331
6	.277	.5371	.5383	.5389	.5371	.5448	.5416	.5428	.5401
7	.353	.4427	.4436	.4442	.4430	.4487	.4461	.4473	.4451
8	.441	.3776	.3785	.3788	.3776	.3827	.3804	.3813	.3795
9	.561	.3044	.3050	.3053	.3044	.3082	.3065	.3071	.3058
10	.706	.2468	.2474	.2474	.2468	.2500	.2485	.2491	.2480
11	.865	.2051	.2056	.2057	.2051	.2075	.2065	.2069	.2061
12	1.070	.1640	.1642	.1645	.1640	.1659	.1651	.1653	.1647
13	1.380	.1232	.1234	.1236	.1232	.1246	.1240	.1242	.1237
14	1.750	.0902	.0903	.0903	.0902	.0912	.0907	.0909	.0906
15	2.190	.0663	.0666	.0665	.0663	.0671	.0667	.0669	.0666
16	2.820	.0453	.0454	.0454	.0453	.0458	.0455	.0456	.0455
17	3.560	.0302	.0303	.0303	.0302	.0305	.0303	.0304	.0303
18	4.370	.0203	.0203	.0203	.0203	.0204	.0203	.0204	.0203
19	5.540	.0123	.0123	.0123	.0123	.0124	.0123	.0123	.0123
20	7.040	.0076	.0076	.0076	.0076	.0077	.0076	.0076	.0076
Gain		4	4	4	4	5	5	5	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	685.8	684.4	684.4	685.4	677.1	680.5	679.3	682.4
2	.108	521.3	520.4	520.0	521.3	515.2	517.5	516.9	518.9
3	.138	380.3	379.6	379.6	380.3	376.2	378.0	377.3	378.7
4	.174	290.9	290.6	290.6	291.2	288.1	289.6	289.1	290.0
5	.216	219.8	219.5	219.5	219.8	217.7	218.5	218.3	219.0
6	.277	161.4	161.2	161.1	161.4	159.9	160.6	160.3	160.9
7	.353	122.6	122.4	122.3	122.6	121.5	122.0	121.8	122.2
8	.441	94.1	93.9	93.9	94.1	93.2	93.6	93.5	93.7
9	.561	72.7	72.6	72.6	72.7	72.1	72.4	72.3	72.5
10	.706	57.0	56.9	56.9	57.0	56.5	56.8	56.7	56.8
11	.865	46.0	45.9	45.9	46.0	45.6	45.8	45.7	45.8
12	1.070	37.4	37.4	37.4	37.4	37.2	37.3	37.2	37.3
13	1.380	29.6	29.6	29.6	29.6	29.4	29.5	29.5	29.6
14	1.750	24.6	24.5	24.5	24.6	24.4	24.5	24.4	24.5
15	2.190	20.7	20.7	20.7	20.7	20.6	20.7	20.6	20.7
16	2.820	17.6	17.5	17.5	17.6	17.4	17.5	17.5	17.5
17	3.560	15.6	15.6	15.6	15.6	15.5	15.6	15.5	15.6
18	4.370	14.5	14.4	14.4	14.5	14.4	14.4	14.4	14.4
19	5.540	13.6	13.6	13.6	13.6	13.5	13.6	13.6	13.6
20	7.040	12.5	12.5	12.5	12.6	12.5	12.6	12.5	12.5

STATION: DJ34L DATE: 230688
TXL= 40000. RXL= 100. FREQ= L
I= 22.7 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.2078	.2093	.2081	.2084
2	1.080	.1661	.1667	.1658	.1662
3	1.380	.1248	.1254	.1248	.1250
4	1.740	.0900	.0915	.0912	.0909
5	2.160	.0681	.0687	.0684	.0684
6	2.770	.0493	.0498	.0495	.0495
7	3.530	.0334	.0338	.0336	.0336
8	4.410	.0227	.0229	.0228	.0228
9	5.610	.0146	.0148	.0148	.0147
10	7.060	.0091	.0095	.0094	.0094
11	8.650	.0064	.0066	.0065	.0065
12	10.700	.0041	.0042	.0042	.0042
13	13.800	.0025	.0025	.0025	.0025
14	17.500	.0014	.0015	.0015	.0015
15	21.900	.0009	.0010	.0009	.0009
16	28.200	.0006	.0006	.0006	.0006
17	35.600	.0003	.0004	.0003	.0003
18	43.700	.0002	.0002	.0002	.0002
19	55.400	.0001	.0001	.0001	.0001
20	70.400	.0001	.0001	.0001	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	46.0	45.7	45.9	45.9
2	1.080	37.2	37.1	37.2	37.2
3	1.380	29.9	29.8	29.9	29.9
4	1.740	25.3	25.0	25.1	25.1
5	2.160	21.2	21.1	21.2	21.2
6	2.770	17.4	17.3	17.4	17.4
7	3.530	15.0	14.9	15.0	15.0
8	4.410	13.4	13.3	13.4	13.4
9	5.610	12.1	11.9	12.0	12.0
10	7.060	11.2	11.0	11.0	11.1
11	8.650	10.2	10.0	10.1	10.1
12	10.700	9.6	9.4	9.5	9.5
13	13.800	8.8	8.7	8.8	8.8
14	17.500	8.5	8.2	8.3	8.3
15	21.900	7.8	7.5	7.8	7.7
16	28.200	7.3	6.8	7.1	7.1
17	35.600	7.3	6.5	6.7	6.8
18	43.700	6.8	6.1	6.4	6.4
19	55.400	6.7	5.9	6.7	6.4
20	70.400	6.6	5.1	4.7	5.3

STATION: DJ34L DATE: 230688
TXL= 40000. RXL=8424. FREQ= L
I= 22.7 A TOFF= 180. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	3.5221	3.1790	3.0062	2.4220	2.3632	2.4196	2.3584	2.7529
2	1.080	3.5917	3.7284	3.8076	1.7658	1.7898	1.7802	1.8006	2.6092
3	1.380	10.057	10.040	10.014	4.5897	4.5765	4.5849	4.5657	6.9185
4	1.740	8.8004	8.7164	8.7260	8.1382	8.1214	8.1478	8.1298	8.3971
5	2.160	5.7126	5.6622	5.6550	5.6430	5.6250	5.6694	5.6394	5.6581
6	2.770	4.0661	4.0601	4.0601	2.0450	2.0450	2.0450	2.0450	2.9095
7	3.530	2.7435	2.7255	2.7273	2.1140	2.1152	2.1167	2.1170	2.3799
8	4.410	1.9068	1.8930	1.8942	1.9773	1.9740	1.9842	1.9791	1.9441
9	5.610	1.2224	1.2128	1.2152	1.2089	1.2074	1.2158	1.2101	1.2132
10	7.060	.7863	.7792	.7792	.7765	.7732	.7804	.7774	.7789
11	8.650	.5391	.5350	.5357	.5331	.5312	.5365	.5335	.5349
12	10.700	.3457	.3438	.3433	.3425	.3411	.3444	.3424	.3433
13	13.800	.2068	.2054	.2051	.2054	.2039	.2059	.2049	.2053
14	17.500	.1250	.1243	.1243	.1239	.1232	.1242	.1242	.1241
15	21.900	.0794	.0785	.0785	.0788	.0782	.0788	.0783	.0786
16	28.200	.0480	.0473	.0476	.0467	.0474	.0476	.0474	.0474
17	35.600	.0293	.0288	.0287	.0289	.0288	.0291	.0289	.0289
18	43.700	.0186	.0183	.0182	.0185	.0185	.0184	.0183	.0184
19	55.400	.0111	.0106	.0106	.0109	.0108	.0106	.0108	.0108
20	70.400	.0069	.0066	.0065	.0067	.0066	.0067	.0068	.0067
Gain		3	3	3	4	4	4	4	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	133.8	143.3	148.7	171.8	174.6	171.9	174.9	157.7
2	1.080	92.1	89.9	88.6	147.9	146.6	147.1	146.0	114.0
3	1.380	30.8	30.9	30.9	52.0	52.1	52.0	52.2	39.6
4	1.740	22.9	23.0	23.0	24.1	24.2	24.1	24.1	23.6
5	2.160	21.3	21.4	21.4	21.5	21.5	21.4	21.5	21.4
6	2.770	17.6	17.7	17.7	27.9	27.9	27.9	27.9	22.1
7	3.530	15.3	15.4	15.4	18.2	18.2	18.2	18.2	16.8
8	4.410	13.5	13.5	13.5	13.1	13.2	13.1	13.1	13.3
9	5.610	12.1	12.2	12.2	12.2	12.2	12.2	12.2	12.2
10	7.060	11.1	11.2	11.2	11.2	11.2	11.2	11.2	11.2
11	8.650	10.2	10.2	10.2	10.3	10.3	10.2	10.2	10.2
12	10.700	9.6	9.6	9.6	9.7	9.7	9.6	9.7	9.6
13	13.800	8.8	8.9	8.9	8.9	8.9	8.9	8.9	8.9
14	17.500	8.3	8.4	8.4	8.4	8.4	8.4	8.4	8.4
15	21.900	7.8	7.8	7.8	7.8	7.8	7.8	7.8	7.8
16	28.200	7.1	7.2	7.2	7.2	7.2	7.2	7.2	7.2
17	35.600	6.7	6.8	6.8	6.8	6.8	6.7	6.8	6.8
18	43.700	6.4	6.5	6.5	6.5	6.5	6.5	6.5	6.5
19	55.400	6.1	6.3	6.3	6.2	6.2	6.3	6.3	6.3
20	70.400	5.6	5.8	5.9	5.7	5.8	5.8	5.7	5.8

STATION: DJ35H DATE: 240688
TXL= 90000. RXL= 100. FREQ= H
I= 21.3 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.9885	.9825	.9777	.9765	.9867	.9825	.9783	.9759	.9811
2	.108	.8985	.8949	.8901	.8877	.8973	.8943	.8913	.8889	.8929
3	.138	.8085	.8061	.8013	.8001	.8085	.8049	.8025	.8001	.8040
4	.174	.6958	.6910	.6874	.6862	.6934	.6898	.6880	.6868	.6898
5	.216	.6214	.6202	.6166	.6166	.6226	.6208	.6190	.6178	.6194
6	.277	.5323	.5305	.5281	.5275	.5328	.5308	.5293	.5284	.5300
7	.353	.4349	.4337	.4316	.4313	.4355	.4341	.4328	.4320	.4332
8	.441	.3638	.3626	.3614	.3611	.3645	.3635	.3627	.3621	.3627
9	.561	.2861	.2852	.2843	.2840	.2866	.2858	.2851	.2846	.2852
10	.706	.2258	.2249	.2243	.2243	.2266	.2258	.2252	.2249	.2252
11	.865	.1847	.1843	.1835	.1835	.1851	.1847	.1843	.1841	.1843
12	1.070	.1466	.1464	.1458	.1458	.1471	.1467	.1464	.1462	.1464
13	1.380	.1117	.1114	.1111	.1112	.1120	.1118	.1116	.1115	.1115
14	1.750	.0851	.0848	.0846	.0846	.0853	.0851	.0849	.0848	.0849
15	2.190	.0663	.0662	.0660	.0660	.0665	.0664	.0663	.0662	.0662
16	2.820	.0494	.0494	.0492	.0492	.0496	.0495	.0494	.0494	.0494
17	3.560	.0371	.0370	.0369	.0369	.0372	.0371	.0370	.0370	.0370
18	4.370	.0283	.0283	.0282	.0282	.0284	.0283	.0283	.0283	.0283
19	5.540	.0202	.0202	.0201	.0201	.0202	.0202	.0202	.0201	.0202
20	7.040	.0150	.0150	.0149	.0149	.0150	.0150	.0150	.0150	.0150
Gain		4	4	4	4	5	5	5	5	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	1241.1	1246.2	1250.2	1251.3	1242.6	1246.2	1249.7	1251.8	1247.4
2	.108	922.4	924.9	928.2	929.9	923.3	925.3	927.4	929.1	926.3
3	.138	657.8	659.1	661.7	662.3	657.8	659.7	661.0	662.3	660.2
4	.174	494.0	496.3	498.1	498.6	495.2	496.9	497.8	498.3	496.9
5	.216	371.5	372.0	373.5	373.5	371.0	371.8	372.5	373.0	372.3
6	.277	272.1	272.7	273.5	273.8	272.0	272.6	273.1	273.4	272.9
7	.353	207.9	208.3	208.9	209.0	207.7	208.1	208.5	208.8	208.4
8	.441	161.6	161.9	162.3	162.4	161.4	161.7	161.9	162.1	161.9
9	.561	127.0	127.2	127.5	127.6	126.8	127.1	127.3	127.4	127.2
10	.706	101.3	101.6	101.8	101.8	101.1	101.3	101.5	101.6	101.5
11	.865	82.6	82.7	82.9	82.9	82.5	82.6	82.7	82.8	82.7
12	1.070	67.6	67.7	67.9	67.9	67.5	67.6	67.7	67.7	67.7
13	1.380	53.0	53.1	53.2	53.2	52.9	53.0	53.1	53.1	53.1
14	1.750	42.8	42.9	43.0	43.0	42.7	42.8	42.8	42.9	42.9
15	2.190	34.8	34.8	34.9	34.9	34.7	34.7	34.8	34.8	34.8
16	2.820	27.7	27.8	27.8	27.8	27.7	27.7	27.8	27.8	27.8
17	3.560	22.8	22.8	22.9	22.9	22.8	22.8	22.8	22.8	22.8
18	4.370	19.4	19.4	19.4	19.4	19.3	19.4	19.4	19.4	19.4
19	5.540	16.3	16.4	16.4	16.4	16.3	16.4	16.4	16.4	16.4
20	7.040	13.4	13.4	13.4	13.4	13.4	13.4	13.4	13.4	13.4

STATION: DJ35L DATE: 240688
TXL= 90000. RXL= 100. FREQ= L
I= 20.9 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.1991	.1976	.1976	.1985	.1982
2	1.080	.1598	.1586	.1589	.1595	.1592
3	1.380	.1245	.1236	.1239	.1242	.1240
4	1.740	.0969	.0960	.0960	.0963	.0963
5	2.160	.0789	.0783	.0783	.0786	.0785
6	2.770	.0638	.0634	.0634	.0637	.0636
7	3.530	.0502	.0498	.0499	.0501	.0500
8	4.410	.0398	.0395	.0396	.0397	.0397
9	5.610	.0310	.0308	.0309	.0310	.0309
10	7.060	.0244	.0241	.0242	.0243	.0243
11	8.650	.0197	.0196	.0196	.0197	.0196
12	10.700	.0152	.0151	.0151	.0152	.0152
13	13.800	.0110	.0110	.0110	.0110	.0110
14	17.500	.0079	.0078	.0078	.0079	.0078
15	21.900	.0056	.0056	.0056	.0056	.0056
16	28.200	.0037	.0037	.0037	.0037	.0037
17	35.600	.0025	.0024	.0024	.0025	.0024
18	43.700	.0016	.0016	.0016	.0016	.0016
19	55.400	.0010	.0009	.0009	.0010	.0010
20	70.400	.0006	.0006	.0006	.0006	.0006
Gain		6	6	6	6	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	76.8	77.2	77.2	77.0	77.1
2	1.080	62.0	62.4	62.3	62.1	62.2
3	1.380	48.7	49.0	48.9	48.8	48.8
4	1.740	39.1	39.4	39.4	39.3	39.3
5	2.160	31.3	31.5	31.5	31.4	31.4
6	2.770	23.8	23.9	23.9	23.8	23.9
7	3.530	18.7	18.8	18.7	18.7	18.7
8	4.410	15.0	15.1	15.1	15.0	15.1
9	5.610	11.9	11.9	11.9	11.9	11.9
10	7.060	9.5	9.6	9.6	9.5	9.5
11	8.650	7.8	7.9	7.8	7.8	7.8
12	10.700	6.5	6.5	6.5	6.5	6.5
13	13.800	5.3	5.3	5.3	5.3	5.3
14	17.500	4.5	4.5	4.5	4.4	4.5
15	21.900	3.8	3.9	3.9	3.8	3.8
16	28.200	3.3	3.3	3.3	3.3	3.3
17	35.600	3.0	3.0	3.0	3.0	3.0
18	43.700	2.8	2.8	2.8	2.8	2.8
19	55.400	2.6	2.7	2.7	2.6	2.7
20	70.400	2.4	2.5	2.5	2.4	2.4

STATION: DJ35L DATE: 240688
TXL= 90000. RXL=8424. FREQ= L
I= 20.9 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.870	8.3181	9.4192	0.1823	21.4587	22.0537	20.9607	21.9194	22.0345	19.7934
2	1.080	10.6046	19.6689	20.0048	20.4942	20.7864	21.1372	20.6622	20.6526	19.2514
3	1.380	10.7366	10.8013	10.7246	10.5758	10.3741	10.4511	10.5134	10.4750	10.6019
4	1.740	8.2390	8.1958	8.1910	8.1382	8.1430	8.1238	8.1142	8.0902	8.1544
5	2.160	6.6819	6.6555	6.6507	6.6267	6.6363	6.6315	6.6171	6.5931	6.6366
6	2.770	4.0943	5.2675	5.2675	5.2519	5.2627	5.2627	5.2471	5.2303	5.1105
7	3.530	4.2304	4.1183	4.1171	4.1039	4.1111	4.1111	4.0991	4.0871	4.1223
8	4.410	3.4063	3.3385	3.3373	3.3277	3.3349	3.3349	3.3253	3.3145	3.3400
9	5.610	2.5864	2.5780	2.5780	2.5696	2.5744	2.5744	2.5672	2.5600	2.5735
10	7.060	2.0286	2.0166	2.0190	2.0130	2.0166	2.0166	2.0118	2.0058	2.0160
11	8.650	1.6816	1.6392	1.6382	1.6334	1.6363	1.6363	1.6320	1.6272	1.6405
12	10.700	1.2690	1.2658	1.2654	1.2620	1.2639	1.2644	1.2606	1.2567	1.2635
13	13.800	.9239	.9213	.9213	.9189	.9203	.9208	.9179	.9155	.9200
14	17.500	.6595	.6574	.6574	.6560	.6564	.6569	.6555	.6536	.6566
15	21.900	.4738	.4722	.4722	.4712	.4717	.4722	.4707	.4698	.4717
16	28.200	.3163	.3154	.3153	.3148	.3149	.3155	.3143	.3135	.3150
17	35.600	.2070	.2060	.2061	.2060	.2060	.2067	.2056	.2053	.2061
18	43.700	.1367	.1364	.1363	.1363	.1362	.1367	.1358	.1359	.1363
19	55.400	.0814	.0811	.0810	.0811	.0810	.0815	.0807	.0810	.0811
20	70.400	.0501	.0500	.0500	.0500	.0498	.0504	.0496	.0501	.0500
Gain		3	2	2	2	2	2	2	2	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.870	122.6	69.7	67.9	65.2	64.0	62.3	64.3	64.1	68.8
2	1.080	72.7	48.2	47.6	46.9	46.4	45.9	46.6	46.6	48.9
3	1.380	48.0	47.8	48.0	48.4	48.6	48.8	48.6	48.7	48.4
4	1.740	38.9	39.0	39.0	39.2	39.2	39.2	39.3	39.4	39.1
5	2.160	31.2	31.3	31.3	31.3	31.3	31.3	31.4	31.5	31.3
6	2.770	28.5	24.1	24.1	24.2	24.1	24.1	24.2	24.2	24.6
7	3.530	18.6	19.0	19.0	19.0	19.0	19.0	19.0	19.1	19.0
8	4.410	14.9	15.1	15.1	15.1	15.1	15.1	15.1	15.1	15.1
9	5.610	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0
10	7.060	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.7	9.6
11	8.650	7.7	7.9	7.9	7.9	7.9	7.9	7.9	7.9	7.9
12	10.700	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6
13	13.800	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3
14	17.500	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5	4.5
15	21.900	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.9	3.8
16	28.200	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3
17	35.600	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
18	43.700	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8	2.8
19	55.400	2.6	2.6	2.6	2.6	2.6	2.6	2.7	2.6	2.6
20	70.400	2.4	2.5	2.5	2.5	2.5	2.4	2.5	2.4	2.5

STATION: DJ36H DATE: 240688
TXL= 90000. RXL= 100. FREQ= H
I= 21.1 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.2339	.2339	.2393	.2387	.2387	.2417	.2390	.2402	.2382
2	.108	.2123	.2123	.2171	.2165	.2165	.2186	.2171	.2183	.2161
3	.138	.1907	.1907	.1943	.1943	.1937	.1961	.1943	.1952	.1937
4	.174	.1619	.1619	.1655	.1649	.1655	.1670	.1655	.1661	.1648
5	.216	.1464	.1464	.1488	.1488	.1488	.1503	.1491	.1500	.1485
6	.277	.1257	.1257	.1279	.1279	.1278	.1293	.1281	.1287	.1276
7	.353	.1038	.1038	.1057	.1057	.1054	.1067	.1059	.1062	.1054
8	.441	.0885	.0882	.0898	.0897	.0898	.0905	.0898	.0903	.0896
9	.561	.0705	.0705	.0717	.0715	.0715	.0723	.0718	.0721	.0715
10	.706	.0564	.0564	.0573	.0573	.0573	.0579	.0574	.0576	.0572
11	.865	.0461	.0462	.0469	.0468	.0468	.0473	.0470	.0472	.0468
12	1.070	.0361	.0362	.0367	.0368	.0367	.0371	.0368	.0370	.0367
13	1.380	.0266	.0266	.0270	.0270	.0270	.0273	.0271	.0272	.0270
14	1.750	.0192	.0192	.0195	.0195	.0195	.0197	.0196	.0196	.0195
15	2.190	.0140	.0142	.0144	.0144	.0143	.0145	.0144	.0145	.0143
16	2.820	.0099	.0099	.0101	.0101	.0101	.0102	.0101	.0101	.0100
17	3.560	.0070	.0070	.0071	.0071	.0071	.0072	.0071	.0071	.0071
18	4.370	.0050	.0051	.0052	.0052	.0052	.0052	.0052	.0052	.0051
19	5.540	.0034	.0034	.0035	.0035	.0035	.0035	.0035	.0035	.0035
20	7.040	.0024	.0024	.0025	.0025	.0025	.0025	.0025	.0025	.0025
Gain		4	4	5	5	5	6	6	6	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	3223.6	3223.6	3175.0	3180.3	3180.3	3153.9	3177.6	3167.0	3185.0
2	.108	2398.2	2398.2	2362.7	2367.1	2367.1	2351.9	2362.7	2354.0	2370.1
3	.138	1712.0	1712.0	1690.8	1690.8	1694.3	1680.4	1690.8	1685.6	1694.5
4	.174	1297.5	1297.5	1278.6	1281.7	1278.6	1270.9	1278.6	1275.5	1282.3
5	.216	968.1	968.1	957.6	957.6	957.6	951.2	956.3	952.5	958.6
6	.277	707.9	707.9	699.6	699.6	700.2	694.5	698.8	696.9	700.6
7	.353	536.9	536.9	530.3	530.3	531.3	527.1	529.8	528.8	531.4
8	.441	412.1	413.0	408.0	408.4	408.0	405.9	408.0	406.4	408.7
9	.561	321.1	321.1	317.5	317.9	317.9	315.7	317.1	316.2	318.1
10	.706	254.0	254.0	251.3	251.3	251.3	249.6	251.1	250.5	251.6
11	.865	207.2	206.8	204.7	204.9	204.9	203.6	204.4	203.8	205.0
12	1.070	171.0	170.6	169.1	168.9	169.1	167.9	168.8	168.3	169.2
13	1.380	137.0	137.0	135.8	135.8	135.8	134.9	135.4	135.2	135.9
14	1.750	114.8	114.8	113.6	113.6	113.6	112.9	113.3	113.0	113.7
15	2.190	97.3	96.7	95.7	95.7	95.9	95.1	95.5	95.3	95.9
16	2.820	80.7	80.6	79.6	79.7	79.7	79.2	79.5	79.3	79.8
17	3.560	69.1	68.9	68.2	68.2	68.2	67.8	68.1	67.9	68.3
18	4.370	60.9	60.7	60.0	59.9	59.9	59.6	59.7	59.6	60.0
19	5.540	53.1	53.1	52.4	52.1	52.2	51.9	51.9	51.9	52.3
20	7.040	44.9	44.5	43.8	43.7	43.8	43.5	43.5	43.5	43.9

STATION: DJ36L DATE: 240688
TXL= 90000. RXL= 100. FREQ= L
I= 21.8 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0492	.0495	.0492	.0493
2	1.080	.0387	.0390	.0387	.0388
3	1.380	.0288	.0291	.0291	.0290
4	1.740	.0213	.0213	.0213	.0213
5	2.160	.0162	.0165	.0162	.0163
6	2.770	.0125	.0125	.0124	.0125
7	3.530	.0093	.0092	.0092	.0092
8	4.410	.0070	.0070	.0070	.0070
9	5.610	.0053	.0052	.0052	.0053
10	7.060	.0040	.0040	.0040	.0040
11	8.650	.0032	.0032	.0032	.0032
12	10.700	.0025	.0024	.0024	.0024
13	13.800	.0018	.0018	.0017	.0018
14	17.500	.0013	.0012	.0012	.0012
15	21.900	.0009	.0009	.0009	.0009
16	28.200	.0006	.0006	.0006	.0006
17	35.600	.0004	.0004	.0004	.0004
18	43.700	.0003	.0003	.0003	.0003
19	55.400	.0002	.0002	.0002	.0002
20	70.400	.0001	.0001	.0001	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	200.7	199.9	200.7	200.5
2	1.080	164.3	163.5	164.3	164.0
3	1.380	133.0	132.1	132.1	132.4
4	1.740	110.5	110.5	110.5	110.5
5	2.160	92.5	91.4	92.5	92.1
6	2.770	72.5	72.5	72.8	72.6
7	3.530	59.0	59.4	59.4	59.3
8	4.410	49.0	49.4	49.4	49.2
9	5.610	39.6	39.9	39.9	39.8
10	7.060	32.4	32.8	32.8	32.6
11	8.650	26.9	27.1	27.1	27.1
12	10.700	22.6	22.8	22.8	22.7
13	13.800	18.4	18.4	18.6	18.5
14	17.500	15.5	15.8	15.8	15.7
15	21.900	13.4	13.4	13.7	13.5
16	28.200	11.6	11.5	11.8	11.7
17	35.600	10.6	10.9	10.5	10.6
18	43.700	9.6	9.6	9.6	9.6
19	55.400	8.6	8.3	8.6	8.5
20	70.400	8.6	7.8	8.6	8.3

STATION: DJ36L DATE: 240688
TXL= 90000. RXL=8424. FREQ= L
I= 21.8 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	.7654	.7678	.7893	.0384	.0324	.0516	.4075
2	1.080	4.1483	4.1555	4.1699	2.7279	2.7135	2.7255	3.4401
3	1.380	4.9736	4.9736	4.9832	4.1003	4.1039	4.0979	4.5387
4	1.740	2.2745	2.2697	2.2721	2.2721	2.2745	2.2745	2.2729
5	2.160	1.3844	1.3820	1.3820	1.3808	1.3844	1.3820	1.3826
6	2.770	1.0539	1.0533	1.0551	1.0500	1.0524	1.0518	1.0527
7	3.530	.7810	.7804	.7815	.7762	.7783	.7789	.7794
8	4.410	.6040	.6040	.6058	.6022	.6040	.6028	.6038
9	5.610	.4487	.4487	.4493	.4463	.4466	.4475	.4478
10	7.060	.3407	.3407	.3413	.3389	.3413	.3398	.3404
11	8.650	.2714	.2714	.2721	.2703	.2711	.2710	.2712
12	10.700	.2071	.2068	.2073	.2055	.2065	.2061	.2065
13	13.800	.1492	.1490	.1495	.1483	.1489	.1489	.1490
14	17.500	.1058	.1060	.1063	.1053	.1058	.1054	.1058
15	21.900	.0763	.0761	.0763	.0756	.0761	.0759	.0760
16	28.200	.0511	.0511	.0512	.0507	.0511	.0510	.0510
17	35.600	.0338	.0338	.0339	.0335	.0338	.0338	.0338
18	43.700	.0227	.0227	.0228	.0226	.0227	.0227	.0227
19	55.400	.0137	.0141	.0138	.0141	.0139	.0140	.0139
20	70.400	.0090	.0090	.0089	.0089	.0089	.0089	.0089
Gain		3	3	3	4	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	618.9	617.6	606.3	4550.5	5096.3	3737.0	942.2
2	1.080	139.9	139.7	139.4	185.0	185.6	185.1	158.5
3	1.380	82.4	82.4	82.3	93.7	93.6	93.7	87.6
4	1.740	94.3	94.4	94.4	94.4	94.3	94.3	94.4
5	2.160	91.6	91.7	91.7	91.7	91.6	91.7	91.7
6	2.770	72.6	72.6	72.5	72.7	72.6	72.7	72.6
7	3.530	59.2	59.2	59.1	59.4	59.3	59.3	59.2
8	4.410	48.5	48.5	48.4	48.5	48.5	48.5	48.5
9	5.610	39.6	39.6	39.5	39.7	39.7	39.6	39.6
10	7.060	32.4	32.4	32.4	32.5	32.4	32.5	32.4
11	8.650	26.9	26.9	26.8	26.9	26.9	26.9	26.9
12	10.700	22.6	22.6	22.6	22.7	22.6	22.6	22.6
13	13.800	18.4	18.4	18.4	18.5	18.4	18.4	18.4
14	17.500	15.6	15.5	15.5	15.5	15.6	15.6	15.6
15	21.900	13.3	13.3	13.3	13.4	13.3	13.4	13.3
16	28.200	11.4	11.4	11.4	11.5	11.4	11.4	11.4
17	35.600	10.2	10.2	10.2	10.2	10.2	10.2	10.2
18	43.700	9.4	9.4	9.4	9.5	9.5	9.4	9.4
19	55.400	8.9	8.7	8.9	8.7	8.8	8.8	8.8
20	70.400	7.9	7.9	8.0	7.9	7.9	7.9	7.9

STATION: DJ37H DATE: 250688
TXL= 90000. RXL= 100. FREQ= H
I= 21.4 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.0708	.0720	.0720	.0714	.0714	.0720	.0717	.0714	.0716
2	.108	.0660	.0666	.0666	.0666	.0666	.0678	.0678	.0672	.0669
3	.138	.0612	.0618	.0624	.0624	.0624	.0630	.0627	.0627	.0623
4	.174	.0552	.0552	.0552	.0552	.0552	.0561	.0561	.0558	.0555
5	.216	.0504	.0516	.0516	.0516	.0510	.0522	.0522	.0519	.0515
6	.277	.0456	.0462	.0462	.0462	.0460	.0469	.0467	.0466	.0463
7	.353	.0396	.0400	.0400	.0400	.0400	.0406	.0406	.0404	.0402
8	.441	.0354	.0358	.0358	.0358	.0358	.0362	.0362	.0361	.0359
9	.561	.0303	.0304	.0306	.0306	.0304	.0309	.0309	.0307	.0306
10	.706	.0261	.0262	.0262	.0262	.0261	.0265	.0265	.0265	.0263
11	.865	.0228	.0231	.0231	.0231	.0230	.0234	.0234	.0233	.0231
12	1.070	.0197	.0199	.0199	.0199	.0199	.0201	.0201	.0200	.0199
13	1.380	.0163	.0164	.0164	.0164	.0164	.0167	.0166	.0166	.0165
14	1.750	.0133	.0134	.0135	.0134	.0134	.0136	.0136	.0136	.0135
15	2.190	.0110	.0112	.0112	.0111	.0111	.0113	.0112	.0112	.0112
16	2.820	.0087	.0088	.0088	.0088	.0087	.0089	.0089	.0088	.0088
17	3.560	.0068	.0069	.0069	.0069	.0069	.0070	.0070	.0070	.0069
18	4.370	.0054	.0055	.0055	.0055	.0055	.0056	.0056	.0056	.0055
19	5.540	.0041	.0041	.0041	.0041	.0041	.0042	.0042	.0041	.0041
20	7.040	.0031	.0032	.0032	.0032	.0032	.0032	.0032	.0032	.0032
Gain		4	5	5	5	5	6	6	6	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	7220.3	7139.9	7139.9	7179.8	7179.8	7139.9	7159.8	7179.8	7167.2
2	.108	5276.8	5245.1	5245.1	5245.1	5245.1	5183.0	5183.0	5213.8	5229.4
3	.138	3688.2	3664.3	3640.7	3640.7	3640.7	3617.6	3629.1	3629.1	3643.6
4	.174	2684.7	2684.7	2684.7	2684.7	2684.7	2655.9	2655.9	2665.5	2675.1
5	.216	1989.4	1958.5	1958.5	1958.5	1973.8	1943.4	1943.4	1950.9	1959.4
6	.277	1405.0	1392.8	1392.8	1392.8	1395.8	1379.4	1382.3	1385.3	1390.7
7	.353	1030.4	1022.7	1022.7	1022.7	1022.7	1012.6	1013.9	1016.4	1020.5
8	.441	766.3	759.8	759.8	759.8	759.8	754.6	754.6	756.7	758.9
9	.561	569.1	567.3	565.4	565.4	567.3	561.7	561.7	563.6	565.2
10	.706	428.6	426.9	426.9	426.9	428.6	423.7	423.7	424.5	426.2
11	.865	334.3	331.4	331.4	331.4	332.0	328.6	328.8	329.7	330.9
12	1.070	258.7	257.1	256.6	256.6	257.1	254.8	255.3	255.8	256.5
13	1.380	191.8	190.9	190.9	190.9	190.9	189.0	189.2	189.7	190.4
14	1.750	147.8	146.9	146.5	146.9	146.9	145.4	145.6	146.1	146.5
15	2.190	115.3	114.4	114.4	114.9	114.9	113.6	113.8	114.0	114.4
16	2.820	88.8	88.2	88.2	88.2	88.4	87.4	87.5	87.7	88.1
17	3.560	70.5	70.1	70.0	70.0	70.2	69.4	69.5	69.7	69.9
18	4.370	58.4	57.9	58.0	58.0	58.1	57.4	57.5	57.6	57.8
19	5.540	47.7	47.4	47.4	47.4	47.6	47.0	47.1	47.2	47.4
20	7.040	38.0	37.7	37.7	37.7	37.8	37.3	37.3	37.4	37.6

STATION: DJ37L DATE: 250688
TXL= 90000. RXL= 100. FREQ= L
I= 21.8 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.0273	.0273	.0270	.0270	.0271
2	1.080	.0240	.0240	.0237	.0237	.0238
3	1.380	.0204	.0204	.0204	.0201	.0203
4	1.740	.0171	.0171	.0171	.0171	.0171
5	2.160	.0147	.0150	.0147	.0147	.0148
6	2.770	.0128	.0129	.0128	.0127	.0128
7	3.530	.0107	.0108	.0106	.0106	.0107
8	4.410	.0089	.0090	.0089	.0089	.0089
9	5.610	.0073	.0074	.0073	.0073	.0074
10	7.060	.0061	.0061	.0061	.0061	.0061
11	8.650	.0051	.0052	.0052	.0052	.0052
12	10.700	.0042	.0043	.0042	.0042	.0042
13	13.800	.0032	.0033	.0033	.0032	.0033
14	17.500	.0025	.0025	.0025	.0025	.0025
15	21.900	.0018	.0019	.0019	.0019	.0019
16	28.200	.0013	.0014	.0013	.0013	.0013
17	35.600	.0009	.0009	.0009	.0009	.0009
18	43.700	.0006	.0006	.0006	.0006	.0006
19	55.400	.0003	.0004	.0004	.0004	.0004
20	70.400	.0002	.0003	.0003	.0002	.0002
Gain		6	6	6	6	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	297.3	297.3	299.5	299.5	298.4
2	1.080	225.9	225.9	227.8	227.8	226.9
3	1.380	167.3	167.3	167.3	169.0	167.7
4	1.740	127.9	127.9	127.9	127.9	127.9
5	2.160	98.7	97.3	98.7	98.7	98.3
6	2.770	71.4	71.1	71.4	71.7	71.4
7	3.530	53.7	53.4	53.9	53.9	53.8
8	4.410	41.9	41.6	41.9	41.9	41.8
9	5.610	31.9	31.7	31.9	31.9	31.9
10	7.060	24.7	24.5	24.7	24.7	24.7
11	8.650	19.7	19.5	19.6	19.6	19.6
12	10.700	15.8	15.6	15.7	15.8	15.7
13	13.800	12.3	12.1	12.2	12.3	12.2
14	17.500	9.9	9.7	9.8	9.9	9.8
15	21.900	8.3	8.1	8.2	8.2	8.2
16	28.200	6.9	6.7	6.7	6.8	6.8
17	35.600	6.1	5.8	5.8	6.0	5.9
18	43.700	5.7	5.3	5.3	5.5	5.4
19	55.400	5.5	4.9	4.8	5.3	5.1
20	70.400	5.1	4.3	4.1	4.7	4.5

STATION: DJ37L DATE: 250688
TXL= 90000. RXL=8424. FREQ= L
I= 21.8 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	1.8474	2.0118	2.0058	2.1161	3.4309	3.6492	3.4885	2.6500
2	1.080	2.4640	2.4136	2.4196	2.3656	1.5619	1.3796	1.5595	2.0234
3	1.380	3.3433	3.2941	3.2893	3.2654	3.4621	3.4261	3.4621	3.3632
4	1.740	1.8870	1.8762	1.8774	1.8738	1.8882	1.8882	1.8930	1.8834
5	2.160	1.2896	1.2932	1.2932	1.2944	1.3028	1.3052	1.3052	1.2976
6	2.770	1.0317	1.0302	1.0305	1.0293	1.0395	1.0389	1.0395	1.0342
7	3.530	.8586	.8571	.8574	.8565	.8655	.8643	.8649	.8606
8	4.410	.7306	.7297	.7300	.7291	.7366	.7354	.7366	.7325
9	5.610	.5947	.5938	.5941	.5935	.5998	.5986	.5992	.5963
10	7.060	.4918	.4903	.4906	.4897	.4942	.4942	.4948	.4923
11	8.650	.4169	.4161	.4163	.4158	.4201	.4194	.4201	.4178
12	10.700	.3399	.3393	.3395	.3390	.3426	.3419	.3424	.3406
13	13.800	.2638	.2633	.2634	.2632	.2661	.2656	.2658	.2645
14	17.500	.2006	.2002	.2003	.2001	.2023	.2020	.2020	.2011
15	21.900	.1524	.1522	.1522	.1520	.1536	.1533	.1536	.1527
16	28.200	.1078	.1076	.1076	.1076	.1087	.1085	.1086	.1080
17	35.600	.0745	.0744	.0744	.0743	.0751	.0749	.0751	.0747
18	43.700	.0513	.0513	.0513	.0513	.0518	.0517	.0518	.0515
19	55.400	.0318	.0318	.0318	.0318	.0321	.0321	.0321	.0319
20	70.400	.0204	.0204	.0203	.0203	.0205	.0205	.0205	.0204
Gain		4	4	4	4	3	3	3	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	343.9	324.9	325.6	314.2	227.6	218.5	225.1	270.4
2	1.080	198.0	200.7	200.4	203.4	268.3	291.4	268.6	225.8
3	1.380	107.4	108.4	108.5	109.1	104.9	105.6	104.9	106.9
4	1.740	106.8	107.2	107.2	107.3	106.8	106.8	106.6	106.9
5	2.160	96.0	95.8	95.8	95.8	95.4	95.2	95.2	95.6
6	2.770	73.6	73.7	73.7	73.7	73.2	73.3	73.2	73.5
7	3.530	55.5	55.6	55.6	55.6	55.2	55.3	55.3	55.4
8	4.410	42.7	42.7	42.7	42.7	42.4	42.5	42.4	42.6
9	5.610	32.8	32.8	32.8	32.8	32.6	32.6	32.6	32.7
10	7.060	25.4	25.4	25.4	25.4	25.3	25.3	25.3	25.3
11	8.650	20.2	20.2	20.2	20.2	20.1	20.1	20.1	20.2
12	10.700	16.2	16.2	16.2	16.3	16.1	16.2	16.1	16.2
13	13.800	12.6	12.6	12.6	12.6	12.5	12.5	12.5	12.6
14	17.500	10.2	10.2	10.2	10.2	10.1	10.1	10.1	10.1
15	21.900	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
16	28.200	6.9	6.9	6.9	6.9	6.9	6.9	6.9	6.9
17	35.600	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
18	43.700	5.5	5.5	5.5	5.5	5.4	5.5	5.5	5.5
19	55.400	5.1	5.1	5.1	5.1	5.1	5.1	5.1	5.1
20	70.400	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6

STATION: DJ38H DATE: 250688
TXL= 90000. RXL= 100. FREQ= H
I= 21.0 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.7054	.7075	.7075	.7171	.7168	.7054	.7084	.7132	.7101
2	.108	.5149	.5164	.5164	.5215	.5209	.5128	.5158	.5182	.5171
3	.138	.3665	.3665	.3671	.3701	.3701	.3653	.3659	.3671	.3673
4	.174	.2570	.2567	.2567	.2588	.2588	.2549	.2561	.2573	.2571
5	.216	.1997	.2006	.2003	.2009	.2012	.1979	.1991	.1991	.1999
6	.277	.1544	.1545	.1545	.1557	.1554	.1536	.1539	.1543	.1545
7	.353	.1198	.1197	.1200	.1204	.1202	.1188	.1191	.1194	.1197
8	.441	.0990	.0991	.0992	.0996	.0997	.0985	.0985	.0988	.0991
9	.561	.0781	.0783	.0783	.0786	.0786	.0775	.0778	.0778	.0781
10	.706	.0627	.0626	.0624	.0629	.0629	.0621	.0621	.0624	.0625
11	.865	.0516	.0517	.0518	.0519	.0520	.0514	.0515	.0516	.0517
12	1.070	.0414	.0414	.0414	.0417	.0416	.0411	.0412	.0413	.0414
13	1.380	.0317	.0317	.0318	.0318	.0319	.0315	.0315	.0317	.0317
14	1.750	.0240	.0240	.0240	.0240	.0241	.0239	.0238	.0239	.0240
15	2.190	.0185	.0185	.0185	.0186	.0186	.0184	.0185	.0184	.0185
16	2.820	.0135	.0135	.0135	.0135	.0135	.0134	.0134	.0134	.0135
17	3.560	.0098	.0098	.0098	.0098	.0098	.0097	.0097	.0098	.0098
18	4.370	.0073	.0073	.0073	.0073	.0073	.0073	.0073	.0073	.0073
19	5.540	.0050	.0050	.0050	.0051	.0051	.0050	.0050	.0050	.0050
20	7.040	.0036	.0036	.0036	.0037	.0036	.0036	.0036	.0036	.0036
Gain		6	6	6	6	6	5	5	5	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	1539.6	1536.6	1536.6	1522.8	1523.2	1539.6	1535.3	1528.4	1532.7
2	.108	1324.4	1321.8	1321.8	1313.2	1314.2	1328.0	1322.8	1318.8	1320.6
3	.138	1104.2	1104.2	1103.0	1097.0	1097.0	1106.6	1105.4	1103.0	1102.6
4	.174	950.6	951.3	951.3	946.2	946.2	955.8	952.8	949.9	950.5
5	.216	784.3	782.0	782.8	781.2	780.4	789.1	785.9	785.9	783.9
6	.277	615.2	615.0	615.0	611.7	612.5	617.4	616.6	615.4	614.9
7	.353	486.3	486.7	485.7	484.7	485.3	489.2	488.4	487.5	486.7
8	.441	381.0	380.8	380.6	379.7	379.3	382.4	382.4	381.6	381.0
9	.561	298.8	298.4	298.3	297.7	297.7	300.4	299.6	299.6	298.8
10	.706	235.9	236.1	236.7	235.4	235.4	237.5	237.5	236.7	236.4
11	.865	191.4	191.1	191.0	190.8	190.5	192.0	191.8	191.5	191.2
12	1.070	155.5	155.4	155.5	154.7	155.1	156.2	156.1	155.9	155.6
13	1.380	121.6	121.6	121.5	121.3	121.2	122.2	122.0	121.7	121.6
14	1.750	98.6	98.5	98.6	98.2	98.2	98.9	99.1	98.9	98.6
15	2.190	80.7	80.7	80.6	80.3	80.3	81.1	80.7	80.9	80.7
16	2.820	65.5	65.4	65.4	65.2	65.2	65.6	65.6	65.6	65.4
17	3.560	54.9	54.9	54.9	54.7	54.7	55.2	55.1	55.0	54.9
18	4.370	47.6	47.5	47.6	47.3	47.4	47.6	47.6	47.6	47.5
19	5.540	41.2	41.0	41.0	40.8	40.8	41.2	41.2	41.1	41.0
20	7.040	34.2	34.1	34.2	33.9	34.0	34.2	34.2	34.2	34.2

STATION: DJ38L DATE: 250688
TXL= 90000. RXL= 100. FREQ= L
I= 21.7 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.0564	.0564	.0561	.0561	.0562
2	1.080	.0453	.0453	.0456	.0453	.0454
3	1.380	.0351	.0351	.0354	.0348	.0351
4	1.740	.0273	.0270	.0270	.0270	.0271
5	2.160	.0216	.0216	.0219	.0216	.0217
6	2.770	.0172	.0173	.0173	.0172	.0173
7	3.530	.0133	.0133	.0133	.0133	.0133
8	4.410	.0103	.0103	.0103	.0103	.0103
9	5.610	.0079	.0079	.0079	.0079	.0079
10	7.060	.0061	.0061	.0061	.0061	.0061
11	8.650	.0050	.0050	.0050	.0050	.0050
12	10.700	.0039	.0039	.0039	.0039	.0039
13	13.800	.0029	.0029	.0029	.0029	.0029
14	17.500	.0021	.0022	.0022	.0022	.0022
15	21.900	.0016	.0016	.0017	.0017	.0017
16	28.200	.0012	.0012	.0012	.0012	.0012
17	35.600	.0009	.0009	.0009	.0009	.0009
18	43.700	.0007	.0006	.0006	.0006	.0006
19	55.400	.0004	.0004	.0004	.0004	.0004
20	70.400	.0002	.0003	.0003	.0003	.0003
Gain		6	6	6	6	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	182.7	182.7	183.4	183.4	183.0
2	1.080	147.5	147.5	146.8	147.5	147.3
3	1.380	116.2	116.2	115.5	116.8	116.2
4	1.740	93.4	94.0	94.0	94.0	93.9
5	2.160	76.1	76.1	75.4	76.1	75.9
6	2.770	58.4	58.2	58.2	58.4	58.3
7	3.530	46.4	46.4	46.3	46.4	46.4
8	4.410	37.8	37.8	37.8	37.8	37.8
9	5.610	30.2	30.2	30.2	30.2	30.2
10	7.060	24.4	24.4	24.4	24.4	24.4
11	8.650	20.0	20.0	20.0	20.0	20.0
12	10.700	16.6	16.5	16.5	16.5	16.5
13	13.800	13.3	13.1	13.1	13.3	13.2
14	17.500	10.9	10.7	10.7	10.8	10.8
15	21.900	9.0	8.9	8.8	8.8	8.9
16	28.200	7.2	7.3	7.1	7.2	7.2
17	35.600	5.9	6.1	6.0	6.1	6.0
18	43.700	5.1	5.3	5.6	5.5	5.4
19	55.400	4.7	4.7	4.8	4.9	4.8
20	70.400	4.8	4.4	4.0	4.1	4.3

STATION: DJ38L DATE: 250688
TXL= 90000. RXL=8424. FREQ= L
I= 21.7 A TOFF= 230. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.870	3.0830	3.0158	2.8599	2.8191	1.8018	1.7766	1.7442	1.6435	2.3430
2	1.080	1.6531	1.7274	1.8186	1.8474	2.1041	2.0897	2.1173	2.1377	1.9369
3	1.380	5.0648	5.0840	5.1152	5.1248	4.4506	4.4530	4.4566	4.4734	4.7778
4	1.740	2.7927	2.7759	2.7735	2.7783	2.7723	2.7711	2.7687	2.7723	2.7756
5	2.160	1.8618	1.8618	1.8618	1.8618	1.8570	1.8606	1.8570	1.8558	1.8597
6	2.770	1.4407	1.4389	1.4449	1.4473	1.4329	1.4374	1.4365	1.4398	1.4398
7	3.530	1.1048	1.1072	1.1060	1.1042	1.1009	1.1027	1.1006	1.1054	1.1040
8	4.410	.8763	.8781	.8793	.8817	.8718	.8748	.8742	.8721	.8761
9	5.610	.6646	.6634	.6664	.6676	.6625	.6610	.6640	.6661	.6644
10	7.060	.5170	.5164	.5146	.5176	.5152	.5155	.5119	.5161	.5156
11	8.650	.4184	.4187	.4189	.4206	.4173	.4170	.4161	.4187	.4182
12	10.700	.3263	.3273	.3227	.3277	.3247	.3253	.3256	.3259	.3257
13	13.800	.2438	.2457	.2447	.2450	.2432	.2432	.2427	.2433	.2439
14	17.500	.1811	.1811	.1819	.1823	.1807	.1813	.1825	.1814	.1815
15	21.900	.1377	.1380	.1387	.1387	.1371	.1377	.1376	.1383	.1380
16	28.200	.0996	.0996	.0999	.0999	.0993	.0996	.0992	.0995	.0996
17	35.600	.0719	.0718	.0718	.0723	.0718	.0715	.0722	.0723	.0719
18	43.700	.0521	.0522	.0524	.0526	.0513	.0521	.0524	.0522	.0521
19	55.400	.0344	.0347	.0346	.0344	.0334	.0345	.0341	.0348	.0344
20	70.400	.0232	.0225	.0230	.0231	.0226	.0232	.0231	.0232	.0230
Gain		3	3	3	3	4	4	4	4	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.870	243.7	247.3	256.2	258.7	348.6	351.9	356.3	370.7	292.6
2	1.080	257.5	250.1	241.7	239.1	219.3	220.3	218.4	217.0	231.7
3	1.380	81.1	80.9	80.6	80.5	88.4	88.4	88.4	88.1	84.4
4	1.740	82.0	82.3	82.4	82.3	82.4	82.4	82.5	82.4	82.3
5	2.160	74.9	74.9	74.9	74.9	75.1	75.0	75.1	75.1	75.0
6	2.770	58.7	58.8	58.6	58.6	58.9	58.8	58.8	58.8	58.8
7	3.530	46.8	46.7	46.8	46.8	46.9	46.9	46.9	46.8	46.8
8	4.410	37.7	37.6	37.6	37.5	37.8	37.7	37.7	37.8	37.7
9	5.610	30.3	30.4	30.3	30.3	30.4	30.5	30.4	30.3	30.3
10	7.060	24.5	24.5	24.5	24.4	24.5	24.5	24.6	24.5	24.5
11	8.650	20.1	20.1	20.1	20.0	20.1	20.1	20.1	20.1	20.1
12	10.700	16.6	16.6	16.7	16.6	16.7	16.7	16.6	16.6	16.6
13	13.800	13.2	13.1	13.2	13.2	13.2	13.2	13.3	13.2	13.2
14	17.500	10.8	10.8	10.8	10.8	10.9	10.8	10.8	10.8	10.8
15	21.900	9.0	8.9	8.9	8.9	9.0	9.0	9.0	8.9	8.9
16	28.200	7.3	7.3	7.3	7.3	7.3	7.3	7.3	7.3	7.3
17	35.600	6.1	6.2	6.2	6.1	6.1	6.2	6.1	6.1	6.1
18	43.700	5.4	5.4	5.4	5.4	5.5	5.4	5.4	5.4	5.4
19	55.400	4.8	4.8	4.8	4.8	4.9	4.8	4.8	4.8	4.8
20	70.400	4.2	4.3	4.2	4.2	4.3	4.2	4.2	4.2	4.2

STATION: DJ39H DATE: 260688
TXL= 90000. RXL= 100. FREQ= H
I= 21.7 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	.0540	.0540	.0552	.0546	.0552	.0549	.0546	.0546
2	.108	.0456	.0456	.0468	.0462	.0468	.0465	.0465	.0463
3	.138	.0396	.0396	.0408	.0408	.0411	.0408	.0408	.0405
4	.174	.0348	.0348	.0354	.0360	.0360	.0360	.0360	.0356
5	.216	.0336	.0324	.0336	.0330	.0336	.0336	.0336	.0333
6	.277	.0300	.0300	.0304	.0303	.0307	.0306	.0306	.0304
7	.353	.0264	.0264	.0267	.0267	.0270	.0269	.0269	.0267
8	.441	.0240	.0237	.0243	.0241	.0244	.0244	.0243	.0242
9	.561	.0204	.0204	.0208	.0207	.0209	.0208	.0208	.0207
10	.706	.0177	.0177	.0180	.0178	.0181	.0181	.0181	.0179
11	.865	.0157	.0156	.0158	.0158	.0160	.0160	.0160	.0158
12	1.070	.0136	.0134	.0137	.0136	.0138	.0137	.0137	.0136
13	1.380	.0112	.0112	.0113	.0113	.0114	.0114	.0114	.0113
14	1.750	.0091	.0090	.0092	.0092	.0093	.0093	.0092	.0092
15	2.190	.0074	.0074	.0075	.0075	.0076	.0076	.0076	.0075
16	2.820	.0057	.0057	.0058	.0058	.0059	.0059	.0059	.0058
17	3.560	.0044	.0044	.0045	.0045	.0045	.0045	.0045	.0045
18	4.370	.0034	.0034	.0035	.0035	.0035	.0035	.0035	.0035
19	5.540	.0024	.0024	.0025	.0025	.0025	.0025	.0025	.0025
20	7.040	.0018	.0018	.0018	.0018	.0018	.0018	.0018	.0018
Gain		4	4	5	5	6	6	6	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	8730.0	8730.0	8603.0	8665.9	8603.0	8634.3	8665.9	8661.3
2	.108	6814.9	6814.9	6697.9	6755.7	6697.9	6726.6	6726.6	6747.4
3	.138	4976.0	4976.0	4877.9	4877.9	4854.2	4877.9	4877.9	4902.0
4	.174	3685.6	3685.6	3643.8	3603.2	3603.2	3603.2	3603.2	3632.1
5	.216	2631.2	2695.8	2631.2	2663.0	2631.2	2631.2	2631.2	2644.7
6	.277	1874.7	1874.7	1856.2	1862.3	1847.1	1850.1	1850.1	1859.2
7	.353	1362.8	1362.8	1352.6	1352.6	1342.6	1345.1	1345.1	1351.9
8	.441	1002.2	1010.6	993.9	998.0	991.9	991.9	993.9	997.4
9	.561	747.8	747.8	737.0	740.6	735.2	737.0	737.0	740.3
10	.706	560.4	560.4	554.1	557.2	552.6	552.6	552.6	555.7
11	.865	432.3	434.5	430.1	431.2	428.0	428.0	428.0	430.3
12	1.070	334.7	336.7	332.7	333.7	330.8	331.8	331.8	333.2
13	1.380	249.4	249.4	247.6	247.6	245.9	245.9	246.3	247.4
14	1.750	192.0	193.8	191.2	191.2	190.0	190.0	190.4	191.2
15	2.190	151.4	151.4	150.6	150.6	149.4	149.8	149.4	150.3
16	2.820	118.1	118.1	117.1	117.3	116.3	116.5	116.4	117.1
17	3.560	95.2	95.6	94.6	94.6	93.9	94.1	94.1	94.6
18	4.370	80.5	80.5	79.9	79.9	79.2	79.2	79.3	79.8
19	5.540	67.7	68.3	67.4	67.1	66.8	66.8	66.9	67.3
20	7.040	56.2	56.2	55.3	55.3	55.0	55.0	55.1	55.4

STATION: DJ39L DATE: 260688
TXL= 90000. RXL= 100. FREQ= L
I= 21.9 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0177	.0174	.0174	.0175
2	1.080	.0153	.0150	.0150	.0151
3	1.380	.0129	.0126	.0126	.0127
4	1.740	.0105	.0105	.0105	.0105
5	2.160	.0090	.0090	.0090	.0090
6	2.770	.0076	.0075	.0075	.0075
7	3.530	.0061	.0061	.0060	.0060
8	4.410	.0049	.0049	.0048	.0048
9	5.610	.0038	.0038	.0037	.0038
10	7.060	.0030	.0030	.0029	.0030
11	8.650	.0025	.0024	.0024	.0024
12	10.700	.0019	.0019	.0019	.0019
13	13.800	.0014	.0014	.0013	.0014
14	17.500	.0010	.0010	.0010	.0010
15	21.900	.0007	.0007	.0007	.0007
16	28.200	.0005	.0005	.0005	.0005
17	35.600	.0004	.0004	.0003	.0004
18	43.700	.0002	.0002	.0002	.0002
19	55.400	.0002	.0002	.0002	.0002
20	70.400	.0001	.0001	.0001	.0001
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	398.1	402.6	402.6	401.1
2	1.080	305.9	310.0	310.0	308.6
3	1.380	227.8	231.4	231.4	230.2
4	1.740	177.6	177.6	177.6	177.6
5	2.160	137.3	137.3	137.3	137.3
6	2.770	101.7	102.4	102.4	102.2
7	3.530	78.7	78.7	79.3	78.9
8	4.410	62.9	62.9	63.5	63.1
9	5.610	49.5	49.5	50.1	49.7
10	7.060	39.7	39.7	40.3	39.9
11	8.650	32.3	32.5	32.8	32.5
12	10.700	27.0	27.0	27.3	27.1
13	13.800	21.8	21.8	22.1	21.9
14	17.500	17.9	17.9	18.3	18.1
15	21.900	15.1	15.1	15.6	15.3
16	28.200	12.5	12.5	13.2	12.7
17	35.600	10.9	10.9	11.4	11.1
18	43.700	10.0	10.0	10.9	10.3
19	55.400	8.9	8.6	9.2	8.9
20	70.400	8.2	7.5	8.2	7.9

STATION: DJ39L DATE: 260688
TXL= 90000. RXL=8424. FREQ= L
I= 21.9 A TOFF= 240. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	2.1809	2.4688	2.6416	1.6591	1.7179	1.5703	2.0397
2	1.080	3.7524	3.5485	3.4429	2.6655	2.6308	2.7027	3.1238
3	1.380	3.3013	3.2606	3.2414	2.9798	2.9607	2.9798	3.1206
4	1.740	1.4515	1.4515	1.4539	1.4515	1.4503	1.4467	1.4509
5	2.160	.8373	.8421	.8469	.8445	.8481	.8433	.8437
6	2.770	.6460	.6460	.6478	.6427	.6439	.6412	.6446
7	3.530	.5194	.5200	.5206	.5167	.5179	.5155	.5184
8	4.410	.4241	.4241	.4253	.4217	.4226	.4211	.4231
9	5.610	.3281	.3281	.3293	.3263	.3269	.3257	.3274
10	7.060	.2567	.2567	.2573	.2549	.2555	.2546	.2560
11	8.650	.2078	.2078	.2083	.2062	.2067	.2063	.2072
12	10.700	.1607	.1607	.1610	.1595	.1599	.1595	.1602
13	13.800	.1185	.1185	.1188	.1177	.1178	.1177	.1182
14	17.500	.0869	.0869	.0871	.0861	.0864	.0860	.0866
15	21.900	.0648	.0648	.0650	.0642	.0643	.0642	.0645
16	28.200	.0455	.0456	.0457	.0450	.0452	.0451	.0454
17	35.600	.0318	.0319	.0319	.0314	.0314	.0314	.0316
18	43.700	.0224	.0225	.0225	.0221	.0220	.0222	.0223
19	55.400	.0144	.0145	.0145	.0142	.0141	.0142	.0143
20	70.400	.0096	.0098	.0097	.0095	.0095	.0096	.0096
Gain		3	3	3	4	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	308.9	284.4	271.8	370.6	362.1	384.5	322.9
2	1.080	150.0	155.7	158.9	188.4	190.1	186.7	169.5
3	1.380	108.6	109.5	109.9	116.3	116.8	116.3	112.7
4	1.740	127.6	127.6	127.5	127.6	127.7	127.9	127.7
5	2.160	128.4	127.9	127.5	127.7	127.3	127.8	127.8
6	2.770	100.9	100.9	100.7	101.2	101.1	101.4	101.0
7	3.530	77.9	77.8	77.8	78.1	78.0	78.3	78.0
8	4.410	61.5	61.5	61.4	61.8	61.7	61.8	61.6
9	5.610	48.9	48.9	48.8	49.1	49.0	49.1	48.9
10	7.060	39.2	39.2	39.2	39.4	39.4	39.5	39.3
11	8.650	32.2	32.2	32.2	32.4	32.3	32.4	32.3
12	10.700	26.8	26.8	26.8	26.9	26.9	26.9	26.9
13	13.800	21.5	21.5	21.5	21.6	21.6	21.6	21.5
14	17.500	17.8	17.8	17.8	17.9	17.9	17.9	17.8
15	21.900	14.9	14.9	14.9	15.0	15.0	15.0	14.9
16	28.200	12.4	12.4	12.3	12.5	12.4	12.4	12.4
17	35.600	10.7	10.6	10.6	10.7	10.7	10.7	10.7
18	43.700	9.6	9.5	9.5	9.7	9.7	9.6	9.6
19	55.400	8.6	8.6	8.6	8.7	8.7	8.7	8.7
20	70.400	7.6	7.5	7.5	7.6	7.7	7.6	7.6

STATION: DJ40H DATE: 260688
TXL= 90000. RXL= 100. FREQ= H
I= 21.3 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	V(8)	Vav
1	.087	.1643	.1709	.1703	.1703	.1730	.1733	.1733	.1730	.1711
2	.108	.1272	.1308	.1302	.1302	.1320	.1323	.1323	.1323	.1309
3	.138	.1008	.1032	.1032	.1032	.1044	.1044	.1044	.1044	.1035
4	.174	.0816	.0834	.0834	.0834	.0843	.0843	.0843	.0843	.0836
5	.216	.0732	.0744	.0744	.0744	.0753	.0753	.0753	.0753	.0747
6	.277	.0651	.0658	.0658	.0657	.0666	.0667	.0665	.0666	.0661
7	.353	.0564	.0570	.0570	.0570	.0576	.0575	.0576	.0577	.0572
8	.441	.0507	.0513	.0511	.0510	.0517	.0518	.0517	.0517	.0514
9	.561	.0432	.0438	.0436	.0436	.0441	.0442	.0441	.0442	.0438
10	.706	.0378	.0376	.0376	.0376	.0382	.0381	.0380	.0382	.0379
11	.865	.0330	.0332	.0332	.0331	.0335	.0335	.0335	.0335	.0333
12	1.070	.0284	.0286	.0285	.0285	.0288	.0288	.0287	.0289	.0286
13	1.380	.0235	.0236	.0236	.0235	.0238	.0238	.0238	.0238	.0237
14	1.750	.0192	.0192	.0191	.0191	.0193	.0193	.0193	.0193	.0192
15	2.190	.0157	.0157	.0157	.0156	.0158	.0158	.0158	.0158	.0157
16	2.820	.0121	.0121	.0121	.0121	.0122	.0122	.0122	.0122	.0122
17	3.560	.0094	.0093	.0093	.0092	.0094	.0094	.0093	.0094	.0093
18	4.370	.0072	.0072	.0071	.0071	.0072	.0072	.0071	.0072	.0072
19	5.540	.0051	.0051	.0051	.0050	.0051	.0051	.0050	.0051	.0051
20	7.040	.0038	.0037	.0037	.0037	.0038	.0037	.0037	.0038	.0037
Gain		4	5	5	5	6	6	6	6	
Stacks		10	10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	R(8)	Rav
1	.087	4104.8	3998.4	4007.8	4007.8	3966.0	3961.5	3961.5	3966.0	3996.1
2	.108	3396.7	3334.1	3344.3	3344.3	3313.8	3308.8	3308.8	3308.8	3332.2
3	.138	2636.2	2595.2	2595.2	2595.2	2575.3	2575.3	2575.3	2575.3	2590.2
4	.174	2062.4	2032.6	2032.6	2032.6	2018.1	2018.1	2018.1	2018.1	2029.0
5	.216	1546.4	1529.7	1529.7	1529.7	1517.5	1517.5	1517.5	1517.5	1525.6
6	.277	1104.7	1096.3	1096.3	1097.9	1088.0	1087.2	1088.8	1088.0	1093.4
7	.353	811.5	805.8	805.8	805.8	800.2	800.9	800.2	799.5	803.7
8	.441	601.2	596.5	597.7	598.8	593.6	592.5	593.6	593.0	595.8
9	.561	447.9	443.8	444.8	444.8	441.8	441.3	441.8	441.3	443.4
10	.706	333.7	334.6	334.6	334.6	331.6	332.0	332.4	331.6	333.1
11	.865	260.4	259.2	259.5	259.8	257.6	257.6	258.0	257.6	258.7
12	1.070	201.8	201.2	201.5	201.5	200.1	199.9	200.3	199.8	200.8
13	1.380	149.9	149.3	149.6	149.9	148.6	148.6	148.7	148.5	149.1
14	1.750	115.5	115.5	115.7	116.0	114.9	114.9	115.1	114.9	115.3
15	2.190	90.8	90.8	91.0	91.3	90.3	90.3	90.6	90.3	90.7
16	2.820	70.7	70.9	70.9	71.1	70.5	70.5	70.7	70.4	70.7
17	3.560	56.8	57.3	57.5	57.7	57.1	57.1	57.3	57.0	57.2
18	4.370	48.5	48.5	48.7	48.8	48.2	48.3	48.6	48.2	48.5
19	5.540	40.8	41.0	41.2	41.5	40.9	40.9	41.3	40.8	41.0
20	7.040	33.2	33.8	34.0	34.1	33.7	33.7	34.0	33.6	33.8

STATION: DJ40L DATE: 260688
TXL= 90000. RXL= 100. FREQ= L
I= 22.0 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0375	.0375	.0372	.0374
2	1.080	.0324	.0324	.0321	.0323
3	1.380	.0270	.0270	.0270	.0270
4	1.740	.0225	.0222	.0222	.0223
5	2.160	.0189	.0189	.0189	.0189
6	2.770	.0157	.0157	.0157	.0157
7	3.530	.0126	.0126	.0124	.0125
8	4.410	.0100	.0100	.0099	.0100
9	5.610	.0078	.0079	.0076	.0078
10	7.060	.0061	.0061	.0059	.0060
11	8.650	.0049	.0049	.0048	.0049
12	10.700	.0037	.0038	.0037	.0037
13	13.800	.0027	.0028	.0026	.0027
14	17.500	.0020	.0020	.0019	.0020
15	21.900	.0014	.0015	.0014	.0014
16	28.200	.0010	.0010	.0009	.0010
17	35.600	.0007	.0007	.0006	.0007
18	43.700	.0005	.0005	.0004	.0005
19	55.400	.0003	.0003	.0002	.0003
20	70.400	.0002	.0002	.0002	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	242.0	242.0	243.3	242.5
2	1.080	186.1	186.1	187.2	186.5
3	1.380	139.7	139.7	139.7	139.7
4	1.740	107.2	108.1	108.1	107.8
5	2.160	84.0	84.0	84.0	84.0
6	2.770	62.6	62.6	62.8	62.7
7	3.530	48.5	48.5	48.9	48.6
8	4.410	38.9	38.9	39.3	39.1
9	5.610	30.9	30.7	31.3	30.9
10	7.060	24.9	24.9	25.3	25.0
11	8.650	20.5	20.4	20.8	20.6
12	10.700	17.1	17.1	17.4	17.2
13	13.800	13.9	13.8	14.2	13.9
14	17.500	11.6	11.4	11.9	11.6
15	21.900	9.8	9.7	10.1	9.9
16	28.200	8.2	8.1	8.6	8.3
17	35.600	7.2	7.1	7.7	7.3
18	43.700	6.5	6.5	7.2	6.7
19	55.400	5.9	6.2	6.8	6.3
20	70.400	4.8	5.6	5.4	5.3

STATION: DJ40L DATE: 260688
TXL= 90000. RXL=8424. FREQ= L
I= 22.0 A TOFF= 235. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.870	.0888	.0600	.0240	.3263	.3263	.2963	.1869
2	1.080	4.9232	4.9280	4.9784	2.8467	2.8515	2.8527	3.8968
3	1.380	4.9808	4.9880	5.0000	3.9263	3.9263	3.9203	4.4570
4	1.740	2.4304	2.4304	2.4280	2.4268	2.4232	2.4232	2.4270
5	2.160	1.6147	1.6147	1.6147	1.6075	1.6051	1.6027	1.6099
6	2.770	1.3376	1.3370	1.3376	1.3286	1.3286	1.3283	1.3329
7	3.530	1.0659	1.0659	1.0653	1.0590	1.0572	1.0590	1.0620
8	4.410	.8643	.8655	.8643	.8586	.8586	.8592	.8618
9	5.610	.6628	.6640	.6640	.6589	.6589	.6589	.6612
10	7.060	.5152	.5146	.5140	.5113	.5101	.5104	.5126
11	8.650	.4129	.4139	.4131	.4100	.4107	.4109	.4119
12	10.700	.3167	.3167	.3177	.3147	.3150	.3149	.3159
13	13.800	.2303	.2301	.2298	.2286	.2289	.2288	.2294
14	17.500	.1658	.1655	.1660	.1643	.1639	.1643	.1650
15	21.900	.1207	.1209	.1209	.1201	.1203	.1203	.1205
16	28.200	.0832	.0830	.0832	.0824	.0823	.0824	.0827
17	35.600	.0567	.0565	.0565	.0561	.0561	.0561	.0563
18	43.700	.0392	.0388	.0392	.0387	.0387	.0386	.0389
19	55.400	.0247	.0246	.0247	.0243	.0241	.0243	.0244
20	70.400	.0162	.0160	.0162	.0159	.0158	.0159	.0160
Gain		3	3	3	4	4	4	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	2618.1	3400.1	6263.1	1099.2	1099.2	1172.2	1593.6
2	1.080	125.6	125.5	124.6	180.9	180.7	180.6	146.7
3	1.380	82.8	82.7	82.6	97.0	97.0	97.1	89.2
4	1.740	90.8	90.8	90.8	90.9	91.0	91.0	90.9
5	2.160	83.2	83.2	83.2	83.4	83.5	83.6	83.3
6	2.770	62.3	62.3	62.3	62.6	62.6	62.6	62.4
7	3.530	48.4	48.4	48.4	48.6	48.6	48.6	48.5
8	4.410	38.4	38.4	38.4	38.6	38.6	38.5	38.5
9	5.610	30.7	30.6	30.6	30.8	30.8	30.8	30.7
10	7.060	24.7	24.8	24.8	24.9	24.9	24.9	24.8
11	8.650	20.4	20.4	20.4	20.5	20.5	20.5	20.5
12	10.700	17.1	17.1	17.1	17.2	17.2	17.2	17.1
13	13.800	13.8	13.9	13.9	13.9	13.9	13.9	13.9
14	17.500	11.6	11.6	11.6	11.7	11.7	11.7	11.6
15	21.900	9.9	9.9	9.9	9.9	9.9	9.9	9.9
16	28.200	8.3	8.3	8.3	8.3	8.4	8.3	8.3
17	35.600	7.3	7.3	7.3	7.3	7.3	7.3	7.3
18	43.700	6.6	6.6	6.6	6.7	6.7	6.7	6.6
19	55.400	6.0	6.1	6.0	6.1	6.1	6.1	6.1
20	70.400	5.4	5.4	5.4	5.4	5.5	5.4	5.4

STATION: DJ41H DATE: 280688
TXL= 40000. RXL= 100. FREQ= H
I= 21.9 A TOFF= 122. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.037	3.1142	3.1046	3.5749	3.5725	3.5557	3.7452	3.7488	3.4880
2	.058	2.3417	2.3369	2.5048	2.5024	2.4952	2.5504	2.5528	2.4692
3	.088	1.7466	1.7418	1.8186	1.8186	1.8138	1.8342	1.8354	1.8013
4	.124	1.3100	1.3052	1.3484	1.3460	1.3436	1.3520	1.3520	1.3367
5	.166	1.0653	1.0653	1.0893	1.0893	1.0893	1.0917	1.0929	1.0833
6	.227	.8517	.8493	.8679	.8685	.8673	.8679	.8679	.8630
7	.303	.6646	.6634	.6742	.6748	.6736	.6733	.6736	.6711
8	.391	.5422	.5422	.5506	.5506	.5500	.5488	.5491	.5477
9	.511	.4211	.4211	.4259	.4259	.4259	.4241	.4244	.4240
10	.656	.3275	.3275	.3317	.3317	.3311	.3299	.3299	.3299
11	.815	.2634	.2639	.2661	.2661	.2658	.2648	.2649	.2650
12	1.020	.2020	.2020	.2039	.2042	.2037	.2027	.2029	.2031
13	1.330	.1440	.1440	.1452	.1452	.1449	.1443	.1443	.1445
14	1.700	.0998	.0998	.1005	.1005	.1005	.0999	.0999	.1002
15	2.140	.0701	.0701	.0705	.0705	.0705	.0701	.0701	.0703
16	2.770	.0460	.0459	.0462	.0462	.0462	.0459	.0459	.0461
17	3.510	.0299	.0299	.0301	.0301	.0301	.0299	.0298	.0300
18	4.320	.0201	.0201	.0203	.0202	.0202	.0200	.0200	.0201
19	5.490	.0126	.0126	.0126	.0126	.0126	.0125	.0125	.0126
20	6.990	.0083	.0083	.0083	.0083	.0083	.0082	.0082	.0083
Gain		2	2	3	3	3	4	4	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.037	1424.6	1427.5	1299.4	1300.0	1304.1	1259.7	1258.9	1320.9
2	.058	814.4	815.5	778.7	779.2	780.7	769.4	768.9	786.1
3	.088	494.3	495.2	481.2	481.2	482.0	478.4	478.2	484.2
4	.124	338.1	338.9	331.6	332.0	332.4	331.1	331.1	333.6
5	.166	238.7	238.7	235.1	235.1	235.1	234.8	234.6	236.0
6	.227	164.4	164.7	162.4	162.3	162.5	162.4	162.4	163.0
7	.303	119.9	120.0	118.8	118.7	118.8	118.9	118.8	119.1
8	.391	89.8	89.8	88.9	88.9	88.9	89.1	89.0	89.2
9	.511	68.0	68.0	67.5	67.5	67.5	67.7	67.7	67.7
10	.656	53.0	53.0	52.6	52.6	52.7	52.8	52.8	52.8
11	.815	42.7	42.7	42.4	42.4	42.5	42.6	42.6	42.5
12	1.020	35.1	35.1	34.9	34.8	34.9	35.0	35.0	35.0
13	1.330	28.2	28.2	28.1	28.1	28.1	28.2	28.2	28.2
14	1.700	24.0	24.0	23.8	23.8	23.8	23.9	23.9	23.9
15	2.140	20.7	20.7	20.6	20.6	20.6	20.7	20.7	20.6
16	2.770	17.8	17.8	17.7	17.7	17.7	17.8	17.8	17.8
17	3.510	16.0	16.0	15.9	15.9	15.9	16.0	16.0	16.0
18	4.320	14.7	14.7	14.7	14.7	14.7	14.8	14.8	14.7
19	5.490	13.5	13.5	13.5	13.5	13.5	13.6	13.6	13.5
20	6.990	11.9	11.9	11.9	11.9	11.9	12.0	12.0	11.9

STATION: DJ41L DATE: 280688
TXL= 40000. RXL= 100. FREQ= L
I= 22.7 A TOFF= 122. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.820	.2687	.2750	.2744	.2747	.2732
2	1.030	.2057	.2099	.2096	.2096	.2087
3	1.330	.1470	.1497	.1497	.1497	.1490
4	1.690	.1002	.1041	.1038	.1041	.1030
5	2.110	.0720	.0744	.0744	.0744	.0738
6	2.720	.0507	.0522	.0521	.0522	.0518
7	3.480	.0340	.0348	.0348	.0349	.0346
8	4.360	.0234	.0239	.0239	.0240	.0238
9	5.560	.0156	.0161	.0160	.0162	.0160
10	7.010	.0103	.0109	.0109	.0111	.0108
11	8.600	.0077	.0080	.0079	.0080	.0079
12	10.650	.0053	.0054	.0055	.0055	.0054
13	13.750	.0034	.0034	.0034	.0035	.0034
14	17.450	.0021	.0022	.0021	.0022	.0021
15	21.850	.0013	.0014	.0013	.0015	.0014
16	28.150	.0008	.0008	.0008	.0009	.0008
17	35.550	.0004	.0005	.0005	.0006	.0005
18	43.650	.0003	.0003	.0003	.0004	.0003
19	55.350	.0002	.0002	.0001	.0002	.0002
20	70.350	.0001	.0001	.0001	.0002	.0001
Gain		5	6	6	6	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.820	42.7	42.1	42.1	42.1	42.3
2	1.030	34.9	34.4	34.5	34.5	34.6
3	1.330	28.5	28.2	28.2	28.2	28.3
4	1.690	24.7	24.1	24.1	24.1	24.3
5	2.110	21.3	20.8	20.8	20.8	20.9
6	2.720	17.6	17.3	17.3	17.3	17.4
7	3.480	15.2	15.0	15.0	15.0	15.1
8	4.360	13.4	13.2	13.2	13.2	13.3
9	5.560	11.7	11.5	11.5	11.4	11.5
10	7.010	10.5	10.1	10.1	10.0	10.2
11	8.600	9.1	8.9	8.9	8.8	8.9
12	10.650	8.2	8.0	8.0	7.9	8.0
13	13.750	7.2	7.1	7.2	7.0	7.1
14	17.450	6.6	6.5	6.6	6.4	6.5
15	21.850	6.2	6.0	6.1	5.8	6.0
16	28.150	5.7	5.6	5.8	5.4	5.6
17	35.550	5.8	5.4	5.7	4.9	5.4
18	43.650	5.2	5.4	5.7	4.6	5.2
19	55.350	5.3	5.5	6.2	4.3	5.2
20	70.350	5.4	5.4	6.1	3.5	4.8

STATION: DJ41L DATE: 280688
TXL= 40000. RXL=8424. FREQ= L
I= 22.7 A TOFF= 122. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.820	14.5825	14.7481	14.7913	14.7313	14.8345	34.2418	34.3570	20.3266
2	1.030	10.1727	10.0360	9.9160	9.7529	9.5993	18.6276	18.2726	12.3396
3	1.330	6.3076	6.2788	6.2524	6.2188	6.1972	9.9472	10.0912	7.3276
4	1.690	9.2514	9.2898	9.3330	9.3930	9.4554	9.6017	9.6785	9.4290
5	2.110	6.8474	6.8570	6.8570	6.8738	6.8858	6.8714	6.8906	6.8690
6	2.720	4.0853	4.0859	4.0859	4.0859	4.0859	4.4422	4.4518	4.1890
7	3.480	2.9553	2.9553	2.9499	2.9547	2.9541	2.9415	2.9487	2.9513
8	4.360	2.0621	2.0651	2.0609	2.0651	2.0657	2.0573	2.0645	2.0630
9	5.560	1.3694	1.3688	1.3688	1.3706	1.3706	1.3664	1.3688	1.3690
10	7.010	.9303	.9309	.9291	.9285	.9309	.9261	.9297	.9294
11	8.600	.6747	.6761	.6737	.6754	.6756	.6732	.6761	.6750
12	10.650	.4599	.4602	.4597	.4604	.4607	.4592	.4592	.4599
13	13.750	.2910	.2910	.2908	.2920	.2910	.2913	.2917	.2913
14	17.450	.1826	.1828	.1819	.1833	.1821	.1804	.1823	.1822
15	21.850	.1171	.1168	.1164	.1166	.1173	.1171	.1171	.1169
16	28.150	.0703	.0703	.0703	.0705	.0686	.0701	.0708	.0701
17	35.550	.0422	.0421	.0422	.0423	.0423	.0419	.0425	.0422
18	43.650	.0273	.0262	.0264	.0268	.0263	.0263	.0268	.0266
19	55.350	.0151	.0151	.0151	.0151	.0151	.0137	.0156	.0150
20	70.350	.0093	.0092	.0091	.0087	.0092	.0089	.0096	.0091
Gain		3	3	3	3	3	2	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.820	57.3	56.9	56.7	56.9	56.6	32.4	32.4	45.9
2	1.030	49.8	50.3	50.7	51.2	51.8	33.3	33.7	43.8
3	1.330	44.7	44.9	45.0	45.2	45.3	33.0	32.7	40.5
4	1.690	23.2	23.2	23.1	23.0	22.9	22.7	22.6	23.0
5	2.110	19.6	19.6	19.6	19.6	19.6	19.6	19.5	19.6
6	2.720	18.1	18.1	18.1	18.1	18.1	17.2	17.1	17.8
7	3.480	14.9	14.9	14.9	14.9	14.9	15.0	14.9	14.9
8	4.360	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0
9	5.560	11.4	11.4	11.4	11.4	11.4	11.4	11.4	11.4
10	7.010	10.0	10.0	10.0	10.1	10.0	10.1	10.0	10.0
11	8.600	8.8	8.8	8.9	8.8	8.8	8.9	8.8	8.8
12	10.650	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
13	13.750	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
14	17.450	6.5	6.5	6.5	6.5	6.5	6.6	6.5	6.5
15	21.850	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
16	28.150	5.5	5.5	5.5	5.5	5.6	5.5	5.5	5.5
17	35.550	5.3	5.3	5.3	5.3	5.3	5.3	5.2	5.3
18	43.650	5.0	5.1	5.1	5.1	5.1	5.1	5.1	5.1
19	55.350	5.0	5.0	5.0	5.0	5.0	5.3	4.9	5.0
20	70.350	4.6	4.7	4.7	4.9	4.7	4.8	4.6	4.7

STATION: DJ42H DATE: 290688
TXL= 90000. RXL= 100. FREQ= H
I= 21.4 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	.6286	.6226	.6214	.6304	.6280	.6310	.6406	.6289
2	.108	.5458	.5398	.5386	.5452	.5434	.5458	.5542	.5447
3	.138	.4631	.4559	.4547	.4607	.4595	.4607	.4679	.4603
4	.174	.3719	.3659	.3659	.3701	.3689	.3707	.3761	.3699
5	.216	.3119	.3071	.3071	.3107	.3101	.3113	.3158	.3106
6	.277	.2486	.2453	.2450	.2479	.2473	.2482	.2518	.2477
7	.353	.1883	.1859	.1856	.1879	.1874	.1882	.1907	.1877
8	.441	.1473	.1455	.1452	.1468	.1467	.1471	.1493	.1468
9	.561	.1077	.1062	.1062	.1072	.1071	.1075	.1089	.1072
10	.706	.0792	.0780	.0780	.0787	.0786	.0789	.0800	.0788
11	.865	.0607	.0600	.0599	.0606	.0605	.0607	.0615	.0605
12	1.070	.0450	.0444	.0444	.0449	.0447	.0450	.0456	.0448
13	1.380	.0315	.0313	.0312	.0315	.0315	.0316	.0320	.0315
14	1.750	.0223	.0221	.0220	.0223	.0222	.0223	.0226	.0223
15	2.190	.0163	.0161	.0161	.0163	.0163	.0163	.0166	.0163
16	2.820	.0114	.0112	.0112	.0114	.0113	.0114	.0115	.0114
17	3.560	.0080	.0079	.0079	.0080	.0080	.0080	.0081	.0080
18	4.370	.0058	.0057	.0057	.0058	.0058	.0058	.0059	.0058
19	5.540	.0039	.0039	.0039	.0039	.0039	.0039	.0040	.0039
20	7.040	.0028	.0028	.0028	.0029	.0028	.0028	.0029	.0028
Gain		4	4	4	5	5	5	6	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	1683.6	1694.4	1696.6	1680.4	1684.7	1679.3	1662.5	1683.0
2	.108	1290.1	1299.6	1301.5	1291.0	1293.8	1290.1	1277.0	1291.8
3	.138	956.8	966.8	968.5	960.1	961.7	960.1	950.2	960.5
4	.174	752.5	760.7	760.7	754.9	756.6	754.1	746.9	755.2
5	.216	590.1	596.2	596.2	591.6	592.4	590.8	585.2	591.8
6	.277	453.4	457.5	457.9	454.4	455.1	454.0	449.6	454.5
7	.353	364.3	367.4	367.8	364.9	365.4	364.5	361.2	365.1
8	.441	296.2	298.6	299.0	296.8	297.0	296.4	293.5	296.8
9	.561	244.4	246.7	246.7	245.0	245.3	244.6	242.4	245.0
10	.706	204.5	206.6	206.6	205.2	205.5	205.0	203.1	205.2
11	.865	174.0	175.4	175.6	174.2	174.5	174.0	172.4	174.3
12	1.070	149.0	150.4	150.4	149.3	149.6	149.0	147.8	149.4
13	1.380	123.6	124.2	124.5	123.6	123.7	123.4	122.3	123.6
14	1.750	104.8	105.5	105.9	104.8	105.2	104.8	103.8	105.0
15	2.190	88.8	89.7	89.7	88.8	89.0	88.8	88.0	89.0
16	2.820	74.1	74.9	74.7	74.1	74.3	74.1	73.4	74.2
17	3.560	63.5	64.1	64.1	63.6	63.8	63.6	63.0	63.7
18	4.370	56.2	56.6	56.6	55.9	56.2	56.0	55.4	56.1
19	5.540	49.0	49.3	49.3	48.7	48.9	48.7	48.3	48.9
20	7.040	41.1	41.4	41.4	40.6	41.0	40.7	40.3	40.9

STATION: DJ42L DATE: 290688
TXL= 90000. RXL= 100. FREQ= L
I= 21.8 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.0639	.0630	.0624	.0631
2	1.080	.0474	.0471	.0468	.0471
3	1.380	.0342	.0336	.0336	.0338
4	1.740	.0258	.0243	.0240	.0247
5	2.160	.0189	.0186	.0183	.0186
6	2.770	.0144	.0141	.0141	.0142
7	3.530	.0106	.0105	.0104	.0105
8	4.410	.0081	.0079	.0079	.0080
9	5.610	.0061	.0061	.0060	.0060
10	7.060	.0049	.0046	.0046	.0047
11	8.650	.0038	.0037	.0037	.0038
12	10.700	.0029	.0029	.0029	.0029
13	13.800	.0021	.0021	.0021	.0021
14	17.500	.0016	.0016	.0016	.0016
15	21.900	.0011	.0011	.0011	.0011
16	28.200	.0008	.0008	.0008	.0008
17	35.600	.0005	.0005	.0005	.0005
18	43.700	.0003	.0004	.0003	.0004
19	55.400	.0002	.0003	.0002	.0002
20	70.400	.0002	.0002	.0001	.0002
Gain		6	6	6	
Stacks		12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	168.6	170.2	171.3	170.1
2	1.080	143.5	144.1	144.7	144.1
3	1.380	118.6	120.0	120.0	119.5
4	1.740	97.2	101.2	102.0	100.1
5	2.160	83.4	84.3	85.3	84.3
6	2.770	66.1	67.0	67.0	66.7
7	3.530	54.2	54.5	54.7	54.5
8	4.410	44.7	45.2	45.2	45.0
9	5.610	36.2	36.2	36.5	36.3
10	7.060	28.6	29.5	29.5	29.2
11	8.650	24.2	24.3	24.3	24.2
12	10.700	20.0	20.2	20.2	20.1
13	13.800	16.3	16.3	16.3	16.3
14	17.500	13.5	13.5	13.5	13.5
15	21.900	11.4	11.4	11.4	11.4
16	28.200	9.8	9.7	9.8	9.8
17	35.600	8.8	8.5	8.7	8.6
18	43.700	8.1	7.6	8.1	7.9
19	55.400	7.3	6.6	7.7	7.2
20	70.400	5.5	5.1	6.4	5.6

STATION: DJ42L DATE: 290688
TXL= 90000. RXL=8424. FREQ= L
I= 21.8 A TOFF= 238. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	1.9698	1.3844	1.6795	1.5055	1.6627	1.5871	1.1192	1.5583
2	1.080	1.5859	2.0513	1.7730	2.1785	2.1161	2.1581	.9291	1.8274
3	1.380	4.7817	4.8680	4.7985	4.2766	4.2286	4.2274	1.9548	4.1622
4	1.740	2.5120	2.5048	2.4976	2.4844	2.4652	2.4628	2.5120	2.4913
5	2.160	1.6075	1.5979	1.5979	1.6027	1.6003	1.5943	1.6321	1.6047
6	2.770	1.1648	1.1642	1.1606	1.1537	1.1477	1.1447	1.0221	1.1369
7	3.530	.8637	.8637	.8613	.8559	.8508	.8490	.9862	.8758
8	4.410	.6694	.6694	.6670	.6631	.6592	.6577	.6716	.6653
9	5.610	.4978	.4984	.4966	.4936	.4906	.4894	.4995	.4952
10	7.060	.3815	.3809	.3797	.3773	.3749	.3740	.3821	.3786
11	8.650	.3057	.3059	.3047	.3028	.3010	.3001	.3062	.3038
12	10.700	.2351	.2354	.2344	.2328	.2314	.2308	.2353	.2336
13	13.800	.1713	.1715	.1706	.1696	.1684	.1679	.1714	.1701
14	17.500	.1226	.1226	.1221	.1214	.1206	.1200	.1226	.1217
15	21.900	.0881	.0883	.0878	.0873	.0866	.0861	.0881	.0875
16	28.200	.0588	.0590	.0585	.0583	.0578	.0573	.0588	.0583
17	35.600	.0384	.0386	.0382	.0381	.0378	.0374	.0383	.0381
18	43.700	.0253	.0256	.0252	.0252	.0249	.0246	.0252	.0251
19	55.400	.0150	.0153	.0151	.0151	.0148	.0147	.0150	.0150
20	70.400	.0093	.0095	.0094	.0094	.0091	.0091	.0093	.0093
Gain		3	3	3	4	4	4	5	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	329.5	416.9	366.5	394.2	369.0	380.6	480.4	385.3
2	1.080	265.6	223.7	246.5	214.9	219.1	216.3	379.3	241.6
3	1.380	84.6	83.6	84.4	91.1	91.8	91.8	153.5	92.8
4	1.740	88.3	88.4	88.6	88.9	89.4	89.4	88.3	88.8
5	2.160	82.9	83.2	83.2	83.1	83.1	83.4	82.1	83.0
6	2.770	67.9	67.9	68.0	68.3	68.6	68.7	74.1	69.0
7	3.530	55.3	55.3	55.4	55.7	55.9	56.0	50.6	54.8
8	4.410	45.2	45.2	45.4	45.5	45.7	45.8	45.1	45.4
9	5.610	36.9	36.9	37.0	37.1	37.3	37.3	36.8	37.0
10	7.060	30.0	30.1	30.1	30.3	30.4	30.4	30.0	30.2
11	8.650	24.8	24.8	24.9	25.0	25.1	25.1	24.8	24.9
12	10.700	20.7	20.7	20.8	20.9	21.0	21.0	20.7	20.8
13	13.800	16.8	16.7	16.8	16.9	17.0	17.0	16.8	16.8
14	17.500	14.1	14.1	14.1	14.2	14.3	14.3	14.1	14.2
15	21.900	12.1	12.1	12.1	12.2	12.2	12.3	12.1	12.2
16	28.200	10.4	10.4	10.4	10.5	10.5	10.6	10.4	10.4
17	35.600	9.4	9.3	9.4	9.4	9.5	9.5	9.4	9.4
18	43.700	8.8	8.7	8.8	8.8	8.9	8.9	8.8	8.8
19	55.400	8.4	8.3	8.4	8.3	8.5	8.5	8.4	8.4
20	70.400	7.7	7.6	7.7	7.7	7.9	7.9	7.7	7.7

STATION: DJ43H DATE: 290688
TXL= 90000. RXL= 100. FREQ= H
I= 21.2 A TOFF= 225. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.087	6.9242	6.9842	6.9938	7.0010	7.0034	7.0058	6.9854
2	.108	6.0821	6.1276	6.1372	6.1420	6.1444	6.1468	6.1300
3	.138	5.2183	5.2567	5.2639	5.2663	5.2687	5.2711	5.2575
4	.174	4.2418	4.2778	4.2850	4.2874	4.2874	4.2898	4.2782
5	.216	3.6372	3.6612	3.6660	3.6684	3.6684	3.6708	3.6620
6	.277	2.9535	2.9732	2.9768	2.9780	2.9792	2.9804	2.9735
7	.353	2.2877	2.3021	2.3045	2.3057	2.3069	2.3075	2.3024
8	.441	1.8300	1.8414	1.8432	1.8444	1.8450	1.8456	1.8416
9	.561	1.3706	1.3790	1.3802	1.3808	1.3814	1.3820	1.3790
10	.706	1.0281	1.0359	1.0365	1.0371	1.0377	1.0377	1.0355
11	.865	.8037	.8083	.8090	.8093	.8095	.8097	.8083
12	1.070	.5984	.6015	.6022	.6024	.6024	.6027	.6016
13	1.380	.4151	.4172	.4177	.4179	.4179	.4182	.4173
14	1.750	.2824	.2838	.2841	.2843	.2843	.2845	.2839
15	2.190	.1953	.1963	.1965	.1965	.1967	.1967	.1963
16	2.820	.1255	.1261	.1263	.1263	.1263	.1264	.1261
17	3.560	.0790	.0794	.0795	.0795	.0795	.0796	.0794
18	4.370	.0505	.0508	.0509	.0509	.0509	.0509	.0508
19	5.540	.0292	.0294	.0294	.0294	.0295	.0295	.0294
20	7.040	.0175	.0175	.0176	.0175	.0176	.0176	.0175
Gain		3	3	3	3	3	3	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.087	338.0	336.0	335.7	335.5	335.4	335.3	336.0
2	.108	257.0	255.7	255.4	255.3	255.2	255.2	255.6
3	.138	189.2	188.2	188.1	188.0	187.9	187.9	188.2
4	.174	147.6	146.7	146.6	146.5	146.5	146.5	146.7
5	.216	114.0	113.5	113.4	113.4	113.4	113.3	113.5
6	.277	86.6	86.2	86.1	86.1	86.1	86.0	86.2
7	.353	68.5	68.2	68.2	68.2	68.1	68.1	68.2
8	.441	54.9	54.6	54.6	54.6	54.6	54.6	54.6
9	.561	44.5	44.4	44.3	44.3	44.3	44.3	44.4
10	.706	36.8	36.6	36.6	36.6	36.6	36.6	36.6
11	.865	30.9	30.8	30.8	30.8	30.7	30.7	30.8
12	1.070	26.4	26.3	26.3	26.3	26.3	26.3	26.3
13	1.380	22.0	22.0	21.9	21.9	21.9	21.9	22.0
14	1.750	19.2	19.1	19.1	19.1	19.1	19.1	19.1
15	2.190	16.9	16.8	16.8	16.8	16.8	16.8	16.8
16	2.820	14.9	14.8	14.8	14.8	14.8	14.8	14.8
17	3.560	13.7	13.7	13.7	13.7	13.7	13.7	13.7
18	4.370	13.1	13.1	13.1	13.1	13.1	13.1	13.1
19	5.540	12.7	12.7	12.7	12.7	12.7	12.7	12.7
20	7.040	12.0	12.0	12.0	12.0	12.0	12.0	12.0

STATION: DJ43L DATE: 290688
TXL= 90000. RXL= 100. FREQ= L
I= 21.8 A TOFF= 225. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	.8043	.7995	.7971	.7953	.7991
2	1.080	.5938	.5932	.5914	.5896	.5920
3	1.380	.4151	.4109	.4103	.4091	.4113
4	1.740	.2807	.2789	.2777	.2771	.2786
5	2.160	.1985	.1961	.1955	.1949	.1963
6	2.770	.1342	.1339	.1335	.1333	.1337
7	3.530	.0853	.0858	.0855	.0853	.0855
8	4.410	.0565	.0558	.0555	.0553	.0558
9	5.610	.0348	.0346	.0345	.0345	.0346
10	7.060	.0217	.0216	.0216	.0216	.0216
11	8.650	.0147	.0148	.0146	.0147	.0147
12	10.700	.0095	.0095	.0095	.0095	.0095
13	13.800	.0058	.0059	.0059	.0059	.0059
14	17.500	.0037	.0037	.0037	.0037	.0037
15	21.900	.0025	.0025	.0025	.0025	.0025
16	28.200	.0015	.0016	.0017	.0017	.0016
17	35.600	.0010	.0011	.0011	.0011	.0011
18	43.700	.0007	.0008	.0008	.0008	.0008
19	55.400	.0005	.0005	.0006	.0005	.0005
20	70.400	.0003	.0003	.0004	.0004	.0004
Gain		5	5	5	5	
Stacks		10	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	31.2	31.3	31.3	31.4	31.3
2	1.080	26.6	26.6	26.7	26.7	26.7
3	1.380	22.4	22.6	22.6	22.7	22.6
4	1.740	19.8	19.9	19.9	20.0	19.9
5	2.160	17.4	17.5	17.6	17.6	17.5
6	2.770	14.9	14.9	15.0	15.0	15.0
7	3.530	13.5	13.4	13.5	13.5	13.5
8	4.410	12.2	12.3	12.4	12.4	12.3
9	5.610	11.3	11.4	11.4	11.4	11.4
10	7.060	10.6	10.6	10.6	10.6	10.6
11	8.650	9.8	9.7	9.8	9.8	9.8
12	10.700	9.2	9.1	9.2	9.2	9.2
13	13.800	8.3	8.3	8.3	8.3	8.3
14	17.500	7.6	7.5	7.5	7.5	7.6
15	21.900	6.8	6.7	6.7	6.7	6.8
16	28.200	6.1	5.9	5.8	5.8	5.9
17	35.600	5.6	5.1	5.1	5.1	5.2
18	43.700	5.0	4.6	4.6	4.6	4.7
19	55.400	4.2	4.2	3.9	4.0	4.1
20	70.400	3.8	3.6	3.3	3.4	3.5

STATION: DJ43L DATE: 290688
TXL= 90000. RXL=8424. FREQ= L
I= 21.8 A TOFF= 225. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.87034.	323434.	323434.	208334.	208334.	213134.	184334.	2434
2	1.08032.	965532.	965532.	965532.	965532.	970232.	970232.	9670
3	1.38034.	174734.	174734.	160334.	198734.	160334.	169934.	1731
4	1.74024.	025923.	915524.	001924.	049924.	016324.	112324.	0203
5	2.16016.	991416.	943417.	001017.	029817.	010617.	082517.	0098
6	2.770	8.1742	8.1730	8.1742	8.1742	8.1742	8.1742	8.1740
7	3.530	8.0734	8.0470	8.0530	8.0650	8.0626	8.0722	8.0622
8	4.410	4.8285	4.8177	4.8333	4.8405	4.8357	4.8548	4.8351
9	5.610	2.9690	2.9631	2.9726	2.9774	2.9738	2.9858	2.9736
10	7.060	1.8546	1.8474	1.8546	1.8570	1.8558	1.8618	1.8552
11	8.650	1.2610	1.2582	1.2634	1.2649	1.2639	1.2682	1.2633
12	10.700	.8153	.8133	.8172	.8172	.8172	.8196	.8166
13	13.800	.5048	.5034	.5058	.5062	.5062	.5072	.5056
14	17.500	.3229	.3225	.3244	.3239	.3239	.3249	.3237
15	21.900	.2202	.2198	.2207	.2202	.2212	.2212	.2206
16	28.200	.1458	.1455	.1464	.1459	.1466	.1464	.1461
17	35.600	.0992	.0989	.0997	.0991	.0999	.0993	.0994
18	43.700	.0705	.0702	.0706	.0700	.0709	.0702	.0704
19	55.400	.0466	.0466	.0466	.0460	.0472	.0460	.0465
20	70.400	.0326	.0324	.0321	.0317	.0330	.0318	.0323
Gain		2	2	2	2	2	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	49.0	49.0	49.1	49.1	49.1	49.2	49.1
2	1.080	35.1	35.1	35.1	35.1	35.1	35.1	35.1
3	1.380	22.8	22.8	22.8	22.8	22.8	22.8	22.8
4	1.740	19.6	19.6	19.6	19.6	19.6	19.5	19.6
5	2.160	17.2	17.2	17.2	17.2	17.2	17.2	17.2
6	2.770	18.5	18.5	18.5	18.5	18.5	18.5	18.5
7	3.530	12.5	12.5	12.5	12.5	12.5	12.5	12.5
8	4.410	12.1	12.1	12.1	12.1	12.1	12.1	12.1
9	5.610	11.2	11.2	11.2	11.2	11.2	11.2	11.2
10	7.060	10.5	10.5	10.5	10.5	10.5	10.4	10.5
11	8.650	9.7	9.7	9.6	9.6	9.6	9.6	9.6
12	10.700	9.1	9.1	9.0	9.0	9.0	9.0	9.0
13	13.800	8.2	8.2	8.1	8.1	8.1	8.1	8.1
14	17.500	7.4	7.4	7.4	7.4	7.4	7.4	7.4
15	21.900	6.6	6.6	6.6	6.6	6.5	6.5	6.6
16	28.200	5.7	5.7	5.7	5.7	5.7	5.7	5.7
17	35.600	5.0	5.0	5.0	5.0	4.9	5.0	5.0
18	43.700	4.4	4.4	4.4	4.5	4.4	4.4	4.4
19	55.400	3.9	3.9	3.9	4.0	3.9	4.0	3.9
20	70.400	3.4	3.4	3.4	3.4	3.3	3.4	3.4

STATION: DJ44H DATE: 300688
TXL= 90000. RXL= 100. FREQ= H
I= 21.4 A TOFF= 228. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	4.9736	4.9952	4.9664	4.9472	4.9520	4.7553	4.7985	4.9126
2	.108	4.4002	4.4194	4.3954	4.3786	4.3858	4.2466	4.2802	4.3580
3	.138	3.8772	3.8940	3.8748	3.8628	3.8676	3.7620	3.7908	3.8470
4	.174	3.2941	3.3109	3.2965	3.2869	3.2917	3.2150	3.2390	3.2763
5	.216	2.9631	2.9750	2.9607	2.9535	2.9583	2.8983	2.9175	2.9466
6	.277	2.5672	2.5762	2.5660	2.5600	2.5630	2.5168	2.5336	2.5547
7	.353	2.1503	2.1575	2.1491	2.1443	2.1473	2.1125	2.1257	2.1410
8	.441	1.8564	1.8630	1.8558	1.8516	1.8546	1.8270	1.8390	1.8496
9	.561	1.5175	1.5223	1.5169	1.5139	1.5157	1.4959	1.5043	1.5124
10	.706	1.2440	1.2494	1.2452	1.2428	1.2446	1.2272	1.2368	1.2414
11	.865	1.0485	1.0518	1.0480	1.0458	1.0473	1.0355	1.0413	1.0454
12	1.070	.8529	.8558	.8529	.8512	.8524	.8436	.8484	.8510
13	1.380	.6598	.6619	.6598	.6583	.6593	.6531	.6569	.6585
14	1.750	.5026	.5043	.5029	.5019	.5026	.4981	.5010	.5019
15	2.190	.3877	.3892	.3880	.3870	.3877	.3844	.3868	.3872
16	2.820	.2812	.2821	.2812	.2806	.2810	.2789	.2805	.2808
17	3.560	.2001	.2010	.2003	.1999	.2003	.1987	.1999	.2000
18	4.370	.1422	.1427	.1423	.1420	.1422	.1413	.1420	.1421
19	5.540	.0909	.0913	.0910	.0908	.0910	.0904	.0909	.0909
20	7.040	.0588	.0591	.0589	.0588	.0589	.0586	.0588	.0588
Gain		3	3	3	3	3	2	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	424.0	422.8	424.4	425.5	425.2	436.9	434.3	427.5
2	.108	320.9	319.9	321.1	321.9	321.6	328.6	326.8	322.9
3	.138	232.0	231.4	232.1	232.6	232.4	236.7	235.5	233.2
4	.174	175.8	175.2	175.7	176.0	175.9	178.6	177.8	176.4
5	.216	131.6	131.2	131.6	131.8	131.7	133.5	132.9	132.0
6	.277	95.6	95.4	95.7	95.8	95.7	96.9	96.5	95.9
7	.353	71.8	71.7	71.9	72.0	71.9	72.7	72.4	72.1
8	.441	54.7	54.6	54.7	54.8	54.7	55.3	55.0	54.8
9	.561	41.9	41.8	41.9	41.9	41.9	42.3	42.1	42.0
10	.706	32.6	32.5	32.6	32.6	32.6	32.9	32.7	32.6
11	.865	26.0	26.0	26.0	26.1	26.1	26.3	26.2	26.1
12	1.070	21.0	20.9	21.0	21.0	21.0	21.1	21.0	21.0
13	1.380	16.3	16.2	16.3	16.3	16.3	16.4	16.3	16.3
14	1.750	13.1	13.1	13.1	13.1	13.1	13.2	13.2	13.1
15	2.190	10.7	10.7	10.7	10.8	10.7	10.8	10.8	10.8
16	2.820	8.7	8.7	8.7	8.7	8.7	8.8	8.8	8.7
17	3.560	7.4	7.4	7.4	7.4	7.4	7.5	7.4	7.4
18	4.370	6.6	6.6	6.6	6.6	6.6	6.7	6.6	6.6
19	5.540	6.0	6.0	6.0	6.0	6.0	6.0	6.0	6.0
20	7.040	5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.4

STATION: DJ44L DATE: 300688
TXL= 90000. RXL= 100. FREQ= L
I= 21.9 A TOFF= 228. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	Vav
1	.870	1.0755	1.0746	1.0764	1.0581	1.0711
2	1.080	.8724	.8721	.8739	.8589	.8693
3	1.380	.6766	.6766	.6778	.6658	.6742
4	1.740	.5161	.5149	.5158	.5068	.5134
5	2.160	.4058	.4055	.4064	.3989	.4041
6	2.770	.3114	.3112	.3118	.3062	.3102
7	3.530	.2253	.2252	.2258	.2218	.2245
8	4.410	.1615	.1614	.1618	.1589	.1609
9	5.610	.1098	.1098	.1100	.1080	.1094
10	7.060	.0732	.0731	.0733	.0718	.0729
11	8.650	.0513	.0512	.0515	.0504	.0511
12	10.700	.0334	.0333	.0335	.0328	.0332
13	13.800	.0199	.0198	.0199	.0195	.0198
14	17.500	.0118	.0117	.0119	.0116	.0118
15	21.900	.0073	.0072	.0073	.0071	.0072
16	28.200	.0043	.0041	.0043	.0041	.0042
17	35.600	.0025	.0024	.0025	.0024	.0024
18	43.700	.0015	.0014	.0015	.0014	.0014
19	55.400	.0008	.0007	.0008	.0007	.0008
20	70.400	.0005	.0004	.0005	.0004	.0005
Gain		6	6	6	5	
Stacks		12	12	12	12	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	Rav
1	.870	25.7	25.8	25.7	26.0	25.8
2	1.080	20.6	20.7	20.6	20.9	20.7
3	1.380	16.3	16.3	16.2	16.4	16.3
4	1.740	13.2	13.3	13.2	13.4	13.3
5	2.160	10.8	10.8	10.8	11.0	10.9
6	2.770	8.5	8.5	8.5	8.6	8.6
7	3.530	7.1	7.1	7.1	7.1	7.1
8	4.410	6.1	6.1	6.1	6.2	6.1
9	5.610	5.3	5.3	5.3	5.3	5.3
10	7.060	4.7	4.7	4.7	4.8	4.7
11	8.650	4.3	4.3	4.2	4.3	4.3
12	10.700	4.0	4.0	4.0	4.0	4.0
13	13.800	3.7	3.7	3.7	3.7	3.7
14	17.500	3.5	3.5	3.5	3.6	3.5
15	21.900	3.3	3.4	3.3	3.4	3.3
16	28.200	3.1	3.2	3.1	3.2	3.2
17	35.600	3.0	3.1	3.0	3.1	3.1
18	43.700	3.0	3.2	3.0	3.2	3.1
19	55.400	3.0	3.3	3.0	3.2	3.1
20	70.400	2.8	3.1	2.7	3.2	2.9

STATION: DJ44L DATE: 300688
TXL= 90000. RXL=8424. FREQ= L
I= 21.9 A TOFF= 228. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	Vav
1	.87034.	107534.	155534.	179534.	184334.	160334.	160334.	1579
2	1.08032.	927132.	927132.	927132.	927132.	927132.	931932.	9279
3	1.38034.	021134.	073934.	040334.	141134.	150734.	035534.	0771
4	1.74032.	845532.	840732.	840732.	845532.	845532.	845532.	8439
5	2.16033.	939533.	906033.	824433.	867633.	800433.	824433.	8604
6	2.770	8.1634	8.1634	8.1634	8.1646	8.1646	8.1646	8.1640
7	3.530	8.4453	8.4357	8.4381	8.4369	8.4405	8.4369	8.4389
8	4.410	8.1838	8.1838	8.1838	8.1850	8.1850	8.1850	8.1844
9	5.610	8.4273	8.4333	8.4333	8.4309	8.4345	8.4297	8.4315
10	7.060	5.9621	5.9309	5.9105	5.9081	5.9021	5.9081	5.9203
11	8.650	3.3584	3.3594	3.3503	3.3599	3.3623	3.3512	3.3569
12	10.700	2.8858	2.7980	2.7687	2.7534	2.7572	2.7668	2.7883
13	13.800	1.6310	1.6252	1.6200	1.6190	1.6176	1.6195	1.6220
14	17.500	.9712	.9674	.9640	.9635	.9626	.9640	.9655
15	21.900	.5998	.5974	.5955	.5950	.5950	.5950	.5963
16	28.200	.3486	.3473	.3461	.3459	.3457	.3459	.3466
17	35.600	.2016	.2009	.2000	.2000	.1999	.1999	.2004
18	43.700	.1209	.1205	.1201	.1201	.1200	.1200	.1203
19	55.400	.0660	.0660	.0656	.0656	.0656	.0656	.0657
20	70.400	.0379	.0379	.0375	.0376	.0377	.0376	.0377
Gain		2	2	2	2	2	2	
Stacks		10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	Rav
1	.870	49.4	49.3	49.3	49.3	49.3	49.3	49.3
2	1.080	35.3	35.3	35.3	35.3	35.3	35.3	35.3
3	1.380	22.9	22.9	22.9	22.9	22.9	22.9	22.9
4	1.740	16.0	16.0	16.0	16.0	16.0	16.0	16.0
5	2.160	10.9	10.9	10.9	10.9	10.9	10.9	10.9
6	2.770	18.6	18.6	18.6	18.6	18.6	18.6	18.6
7	3.530	12.1	12.1	12.1	12.1	12.1	12.1	12.1
8	4.410	8.6	8.6	8.6	8.6	8.6	8.6	8.6
9	5.610	5.6	5.6	5.6	5.6	5.6	5.6	5.6
10	7.060	4.8	4.8	4.8	4.9	4.9	4.9	4.8
11	8.650	5.0	5.0	5.0	5.0	5.0	5.0	5.0
12	10.700	3.9	4.0	4.0	4.0	4.0	4.0	4.0
13	13.800	3.7	3.8	3.8	3.8	3.8	3.8	3.8
14	17.500	3.6	3.6	3.6	3.6	3.6	3.6	3.6
15	21.900	3.4	3.4	3.4	3.4	3.4	3.4	3.4
16	28.200	3.2	3.2	3.2	3.2	3.2	3.2	3.2
17	35.600	3.1	3.1	3.1	3.1	3.1	3.1	3.1
18	43.700	3.1	3.1	3.1	3.1	3.1	3.1	3.1
19	55.400	3.1	3.1	3.1	3.1	3.1	3.1	3.1
20	70.400	3.0	3.0	3.1	3.1	3.0	3.1	3.1

STATION: DJ45H DATE: 300688
TXL= 90000. RXL= 100. FREQ= H
I= 21.0 A TOFF= 233. us

Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.087	3.2102	3.1094	3.0926	3.0518	3.0662	3.0758	2.9655	3.0816
2	.108	2.8383	2.7591	2.7459	2.7159	2.7279	2.7351	2.6488	2.7387
3	.138	2.4772	2.4160	2.4052	2.3848	2.3944	2.4016	2.3321	2.4016
4	.174	2.0753	2.0250	2.0166	2.0010	2.0130	2.0178	1.9674	2.0166
5	.216	1.8294	1.7934	1.7862	1.7754	1.7850	1.7874	1.7514	1.7869
6	.277	1.5490	1.5217	1.5160	1.5091	1.5157	1.5199	1.4887	1.5172
7	.353	1.2620	1.2425	1.2380	1.2338	1.2392	1.2422	1.2200	1.2397
8	.441	1.0626	1.0476	1.0443	1.0419	1.0461	1.0491	1.0329	1.0463
9	.561	.8442	.8334	.8307	.8295	.8331	.8349	.8229	.8327
10	.706	.6751	.6661	.6640	.6628	.6664	.6682	.6574	.6657
11	.865	.5537	.5479	.5463	.5461	.5482	.5497	.5432	.5479
12	1.070	.4377	.4333	.4320	.4321	.4340	.4350	.4299	.4334
13	1.380	.3262	.3232	.3223	.3225	.3237	.3246	.3210	.3233
14	1.750	.2390	.2368	.2361	.2363	.2373	.2378	.2356	.2370
15	2.190	.1777	.1762	.1757	.1761	.1768	.1773	.1756	.1765
16	2.820	.1246	.1236	.1233	.1235	.1240	.1243	.1232	.1238
17	3.560	.0871	.0864	.0861	.0862	.0866	.0868	.0861	.0865
18	4.370	.0620	.0616	.0614	.0616	.0617	.0619	.0615	.0617
19	5.540	.0408	.0406	.0405	.0406	.0407	.0408	.0406	.0406
20	7.040	.0280	.0279	.0278	.0278	.0279	.0280	.0278	.0279
Gain		4	4	4	3	3	3	2	
Stacks		10	10	10	10	10	10	10	

Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.087	560.6	572.7	574.7	579.9	578.0	576.8	591.1	576.1
2	.108	424.4	432.5	433.9	437.1	435.8	435.0	444.4	434.7
3	.138	308.9	314.1	315.0	316.8	316.0	315.3	321.6	315.3
4	.174	236.2	240.1	240.7	242.0	241.0	240.7	244.7	240.7
5	.216	179.2	181.6	182.0	182.8	182.1	182.0	184.4	182.0
6	.277	132.2	133.8	134.2	134.6	134.2	133.9	135.8	134.1
7	.353	101.2	102.3	102.5	102.7	102.4	102.3	103.5	102.4
8	.441	78.3	79.1	79.2	79.4	79.1	79.0	79.8	79.1
9	.561	61.1	61.7	61.8	61.9	61.7	61.6	62.2	61.7
10	.706	48.4	48.8	48.9	49.0	48.8	48.7	49.2	48.8
11	.865	39.4	39.6	39.7	39.7	39.6	39.5	39.9	39.6
12	1.070	32.3	32.5	32.6	32.6	32.5	32.4	32.7	32.5
13	1.380	25.7	25.9	25.9	25.9	25.8	25.8	26.0	25.9
14	1.750	21.3	21.4	21.5	21.5	21.4	21.4	21.5	21.4
15	2.190	17.9	18.0	18.0	18.0	17.9	17.9	18.0	17.9
16	2.820	14.8	14.9	14.9	14.9	14.9	14.9	15.0	14.9
17	3.560	12.8	12.9	12.9	12.9	12.8	12.8	12.9	12.8
18	4.370	11.4	11.4	11.5	11.4	11.4	11.4	11.5	11.4
19	5.540	10.1	10.2	10.2	10.2	10.2	10.1	10.2	10.2
20	7.040	8.7	8.8	8.8	8.8	8.8	8.7	8.8	8.8

STATION: DJ45L DATE: 300688
TXL= 90000. RXL= 100. FREQ= L
I= 21.2 A TOFF= 223. us

Ch	T(ms)	V(1)	V(2)	V(3)	Vav
1	.870	.5611	.5584	.5605	.5600
2	1.080	.4448	.4433	.4448	.4443
3	1.380	.3350	.3338	.3350	.3346
4	1.740	.2477	.2462	.2471	.2470
5	2.160	.1904	.1898	.1904	.1902
6	2.770	.1444	.1439	.1444	.1442
7	3.530	.1049	.1046	.1050	.1048
8	4.410	.0774	.0772	.0775	.0774
9	5.610	.0559	.0558	.0560	.0559
10	7.060	.0407	.0406	.0408	.0407
11	8.650	.0313	.0313	.0314	.0313
12	10.700	.0229	.0229	.0230	.0230
13	13.800	.0159	.0159	.0160	.0159
14	17.500	.0109	.0109	.0110	.0110
15	21.900	.0076	.0076	.0077	.0077
16	28.200	.0050	.0050	.0050	.0050
17	35.600	.0032	.0032	.0032	.0032
18	43.700	.0020	.0020	.0020	.0020
19	55.400	.0011	.0011	.0012	.0011
20	70.400	.0007	.0007	.0007	.0007
Gain		6	6	6	
Stacks		12	12	12	

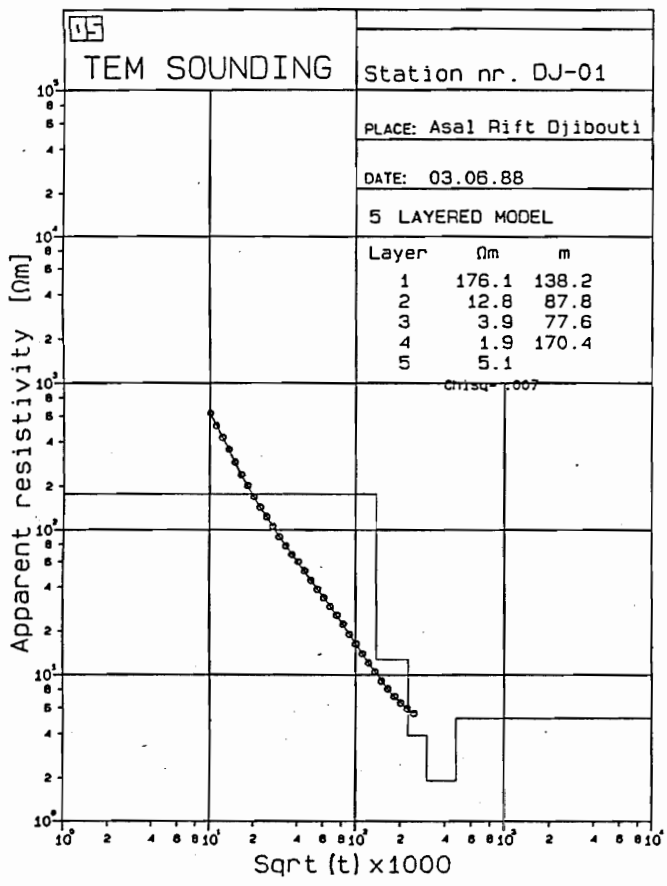
Ch	T(ms)	R(1)	R(2)	R(3)	Rav
1	.870	38.9	39.0	38.9	38.9
2	1.080	31.7	31.7	31.7	31.7
3	1.380	25.4	25.5	25.4	25.4
4	1.740	21.1	21.2	21.2	21.2
5	2.160	17.6	17.6	17.6	17.6
6	2.770	13.9	14.0	13.9	14.0
7	3.530	11.5	11.5	11.5	11.5
8	4.410	9.7	9.8	9.7	9.7
9	5.610	8.1	8.1	8.1	8.1
10	7.060	6.8	6.8	6.8	6.8
11	8.650	5.8	5.8	5.8	5.8
12	10.700	5.0	5.0	5.0	5.0
13	13.800	4.2	4.2	4.2	4.2
14	17.500	3.6	3.6	3.6	3.6
15	21.900	3.2	3.2	3.1	3.1
16	28.200	2.8	2.8	2.7	2.8
17	35.600	2.5	2.5	2.5	2.5
18	43.700	2.4	2.4	2.4	2.4
19	55.400	2.4	2.4	2.4	2.4
20	70.400	2.3	2.3	2.3	2.3

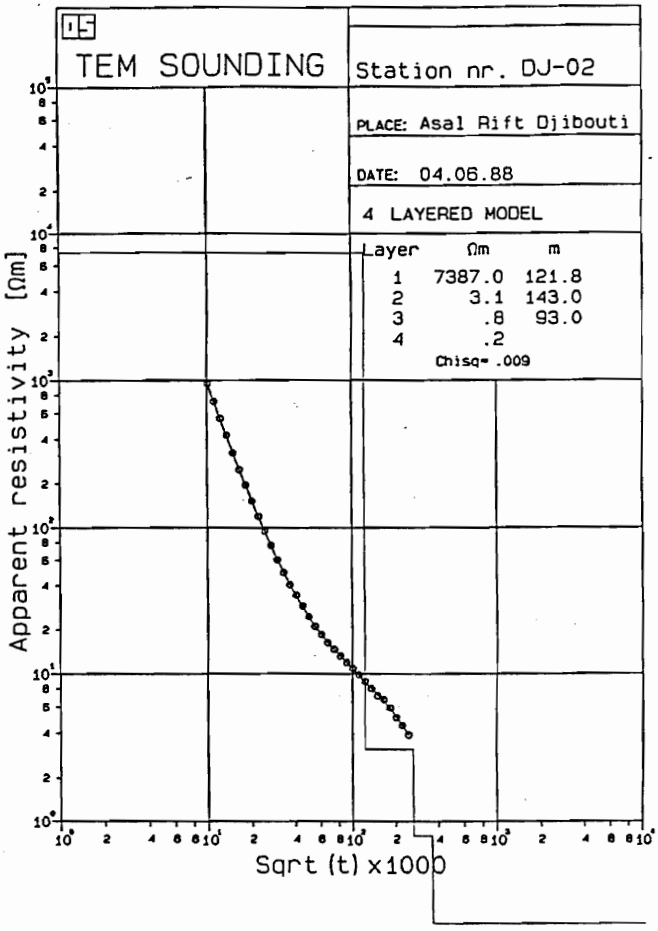
STATION: DJ45L DATE: 300688
TXL= 90000. RXL=8424. FREQ= L
I= 21.2 A TOFF= 223. us

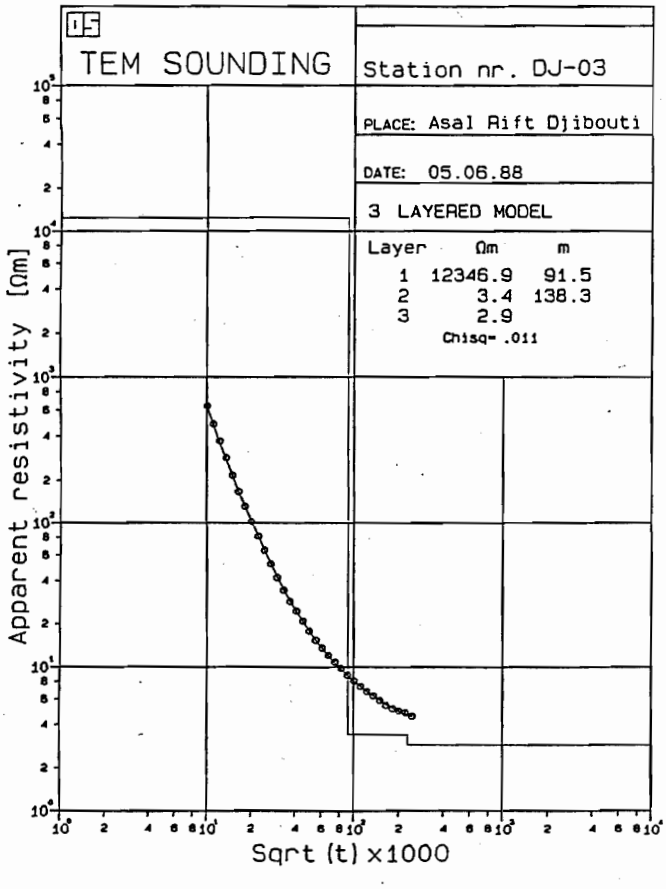
Ch	T(ms)	V(1)	V(2)	V(3)	V(4)	V(5)	V(6)	V(7)	Vav
1	.870	5.3359	10.6142	10.3263	10.2159	10.2735	10.2495	10.1871	9.6004
2	1.080	16.5139	33.0326	33.0422	33.0422	33.0422	33.0470	33.0518	30.6817
3	1.380	17.1881	27.0393	26.8426	26.7179	26.8954	27.0010	27.2649	25.5642
4	1.740	16.4731	19.8512	19.8369	19.8464	19.8992	19.9472	19.9904	19.4064
5	2.160	16.7538	15.5998	15.5662	15.5854	15.6190	15.6622	15.7054	15.7845
6	2.770	4.0955	8.1910	8.1922	8.1934	8.1934	8.1946	8.1946	7.6078
7	3.530	4.2394	8.4789	8.4537	8.4561	8.4657	8.4657	8.4669	7.8609
8	4.410	4.1051	6.4155	6.4024	6.4107	6.4263	6.4455	6.4635	6.0956
9	5.610	4.2352	4.5897	4.5813	4.5873	4.5981	4.6113	4.6245	4.5468
10	7.060	3.7632	3.3397	3.3397	3.3445	3.3517	3.3613	3.3709	3.4102
11	8.650	1.6867	2.5720	2.5667	2.5701	2.5753	2.5835	2.5902	2.4492
12	10.700	1.6284	1.8824	1.8791	1.8815	1.8853	1.8911	1.8959	1.8491
13	13.800	1.3213	1.3066	1.3042	1.3057	1.3085	1.3129	1.3157	1.3107
14	17.500	.9103	.8997	.8988	.8997	.9012	.9045	.9064	.9029
15	21.900	.6377	.6310	.6296	.6305	.6320	.6339	.6353	.6328
16	28.200	.3945	.4109	.4101	.4108	.4112	.4130	.4136	.4092
17	35.600	.2638	.2607	.2602	.2609	.2610	.2623	.2625	.2616
18	43.700	.1680	.1664	.1658	.1664	.1663	.1675	.1675	.1669
19	55.400	.0947	.0940	.0934	.0939	.0936	.0945	.0945	.0941
20	70.400	.0544	.0543	.0536	.0542	.0538	.0546	.0545	.0542
Gain		3	2	2	2	2	2	2	
Stacks		10	10	10	10	10	10	10	

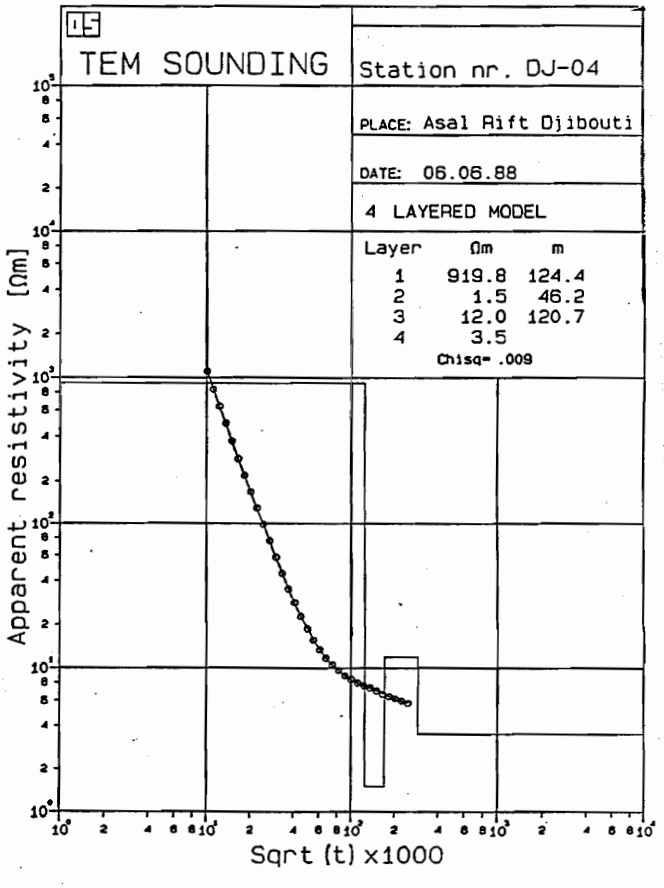
Ch	T(ms)	R(1)	R(2)	R(3)	R(4)	R(5)	R(6)	R(7)	Rav
1	.870	166.5	105.2	107.2	108.0	107.6	107.7	108.2	112.5
2	1.080	54.7	34.4	34.4	34.4	34.4	34.4	34.4	36.2
3	1.380	35.4	26.2	26.3	26.4	26.2	26.2	26.0	27.1
4	1.740	24.7	21.8	21.8	21.8	21.8	21.8	21.7	22.2
5	2.160	17.1	17.9	17.9	17.9	17.9	17.8	17.8	17.7
6	2.770	28.8	18.2	18.2	18.1	18.1	18.1	18.1	19.1
7	3.530	18.8	11.8	11.9	11.9	11.9	11.9	11.9	12.5
8	4.410	13.3	9.8	9.9	9.8	9.8	9.8	9.8	10.2
9	5.610	8.7	8.2	8.2	8.2	8.2	8.2	8.2	8.3
10	7.060	6.4	6.9	6.9	6.9	6.9	6.9	6.9	6.8
11	8.650	7.8	5.9	5.9	5.9	5.9	5.9	5.9	6.1
12	10.700	5.6	5.1	5.1	5.1	5.1	5.1	5.1	5.1
13	13.800	4.2	4.2	4.3	4.2	4.2	4.2	4.2	4.2
14	17.500	3.6	3.7	3.7	3.7	3.7	3.7	3.6	3.7
15	21.900	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
16	28.200	2.9	2.8	2.8	2.8	2.8	2.8	2.8	2.8
17	35.600	2.5	2.6	2.6	2.6	2.6	2.6	2.6	2.6
18	43.700	2.4	2.5	2.5	2.5	2.5	2.4	2.4	2.5
19	55.400	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
20	70.400	2.3	2.3	2.4	2.3	2.4	2.3	2.3	2.3

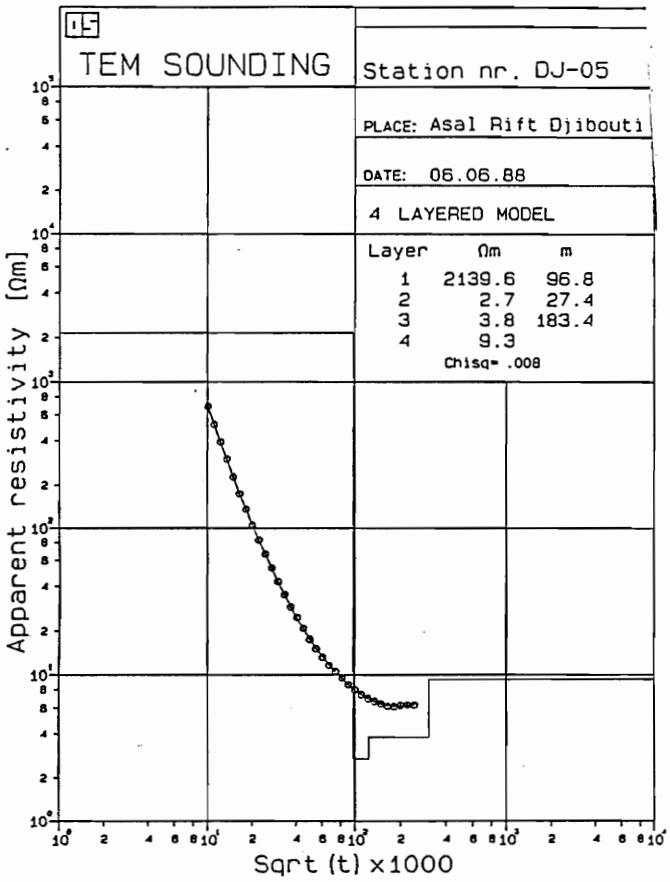
6. APPARENT RESISTIVITY CURVES AND RESISTIVITY MODELS

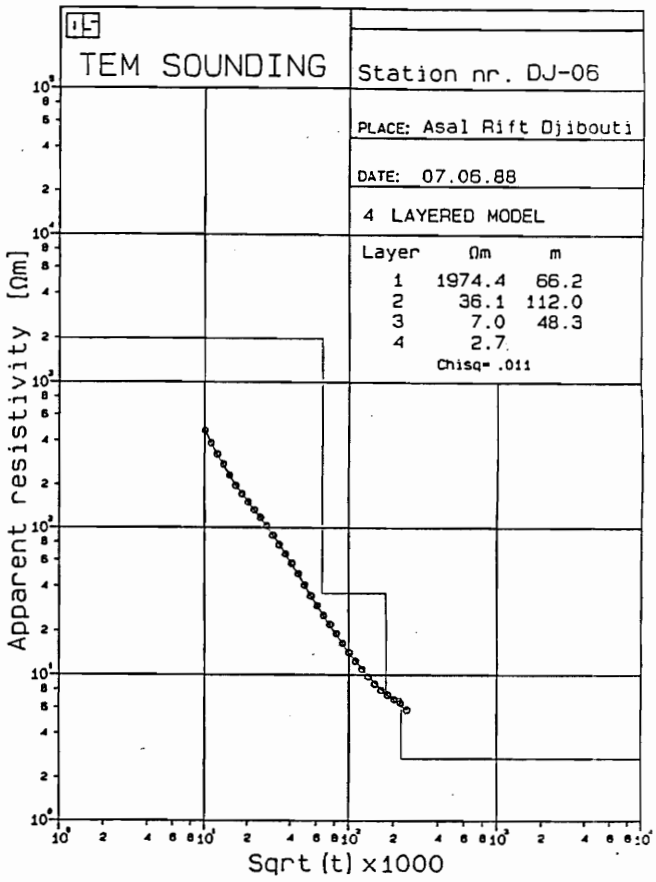

TEM SOUNDING
Station nr. DJ-01
PLACE: Asal Rift Djibouti
DATE: 03.06.88
5 LAYERED MODEL
Layer Ωm m
1 176.1 138.2
2 12.8 87.8
3 3.9 77.6
4 1.9 170.4
5 5.1
Chisq= .007
Apparent resistivity [Ωm]
Sqrt (t) x1000

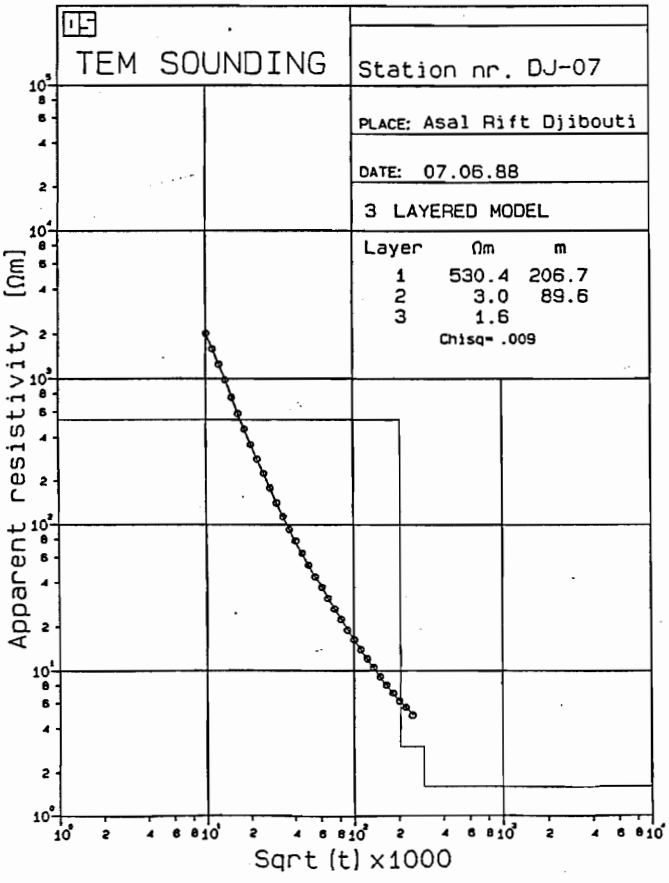

TEM SOUNDING
Station nr. DJ-02
PLACE: Asal Rift Djibouti
DATE: 04.06.88
4 LAYERED MODEL
Layer Ωm m
1 7387.0 121.8
2 3.1 143.0
3 .8 93.0
4 .2
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

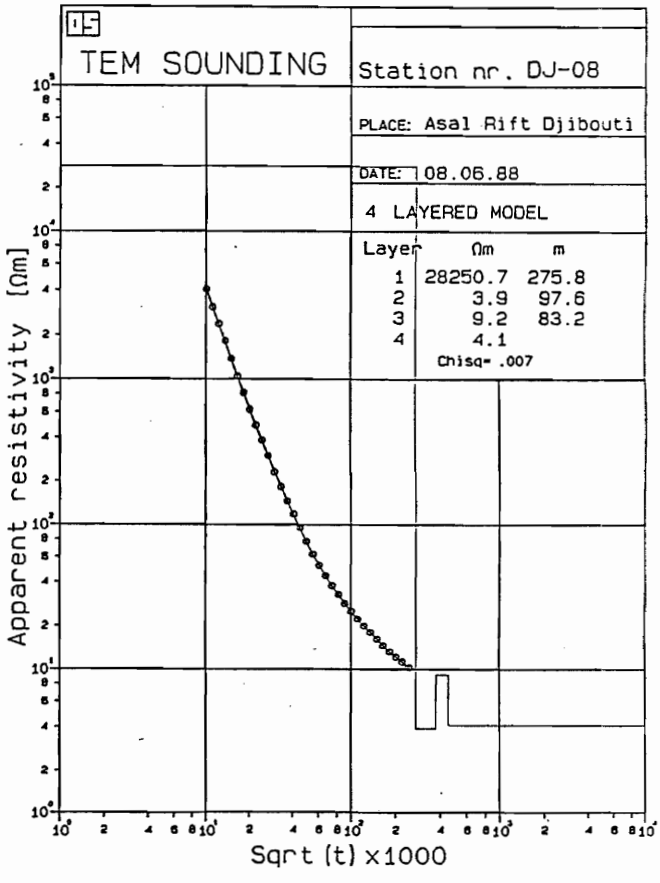

TEM SOUNDING
Station nr. DJ-03
PLACE: Asal Rift Djibouti
DATE: 05.06.88
3 LAYERED MODEL
Layer Ωm m
1 12346.9 91.5
2 3.4 138.3
3 2.9
Chisq= .011
Apparent resistivity [Ωm]
Sqrt (t) x1000

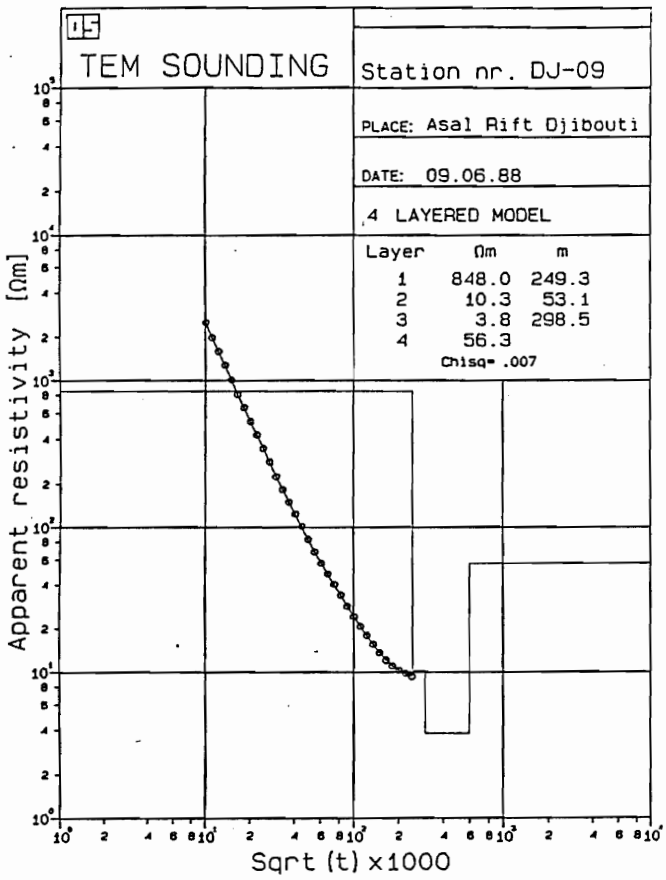

TEM SOUNDING
Station nr. DJ-04
PLACE: Asal Rift Djibouti
DATE: 06.06.88
4 LAYERED MODEL
Layer Ωm m
1 919.8 124.4
2 1.5 46.2
3 12.0 120.7
4 3.5
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

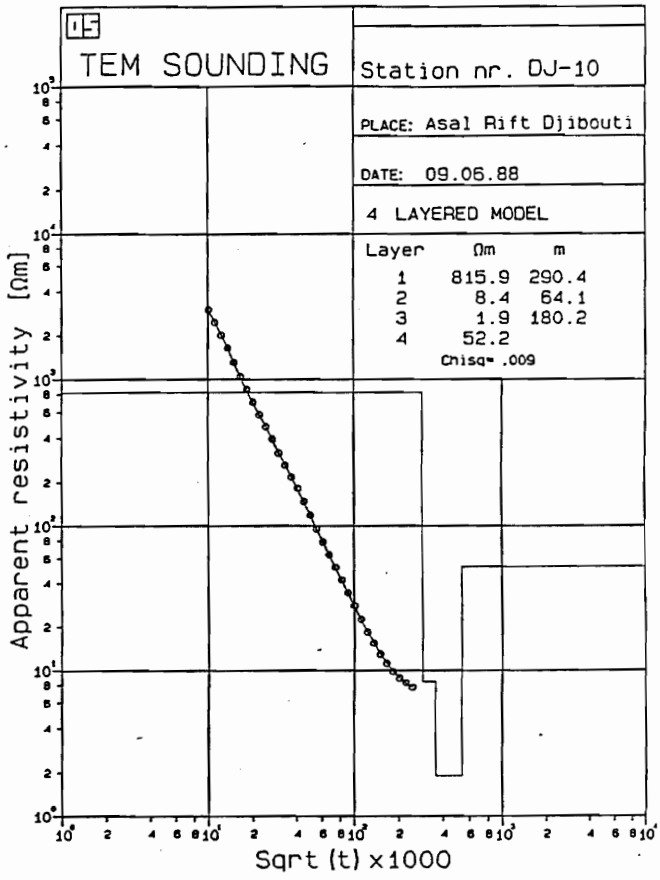

TEM SOUNDING
Station nr. DJ-05
PLACE: Asal Rift Djibouti
DATE: 06.06.88
4 LAYERED MODEL
Layer Ωm m
1 2139.6 96.8
2 2.7 27.4
3 3.8 183.4
4 9.3
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000

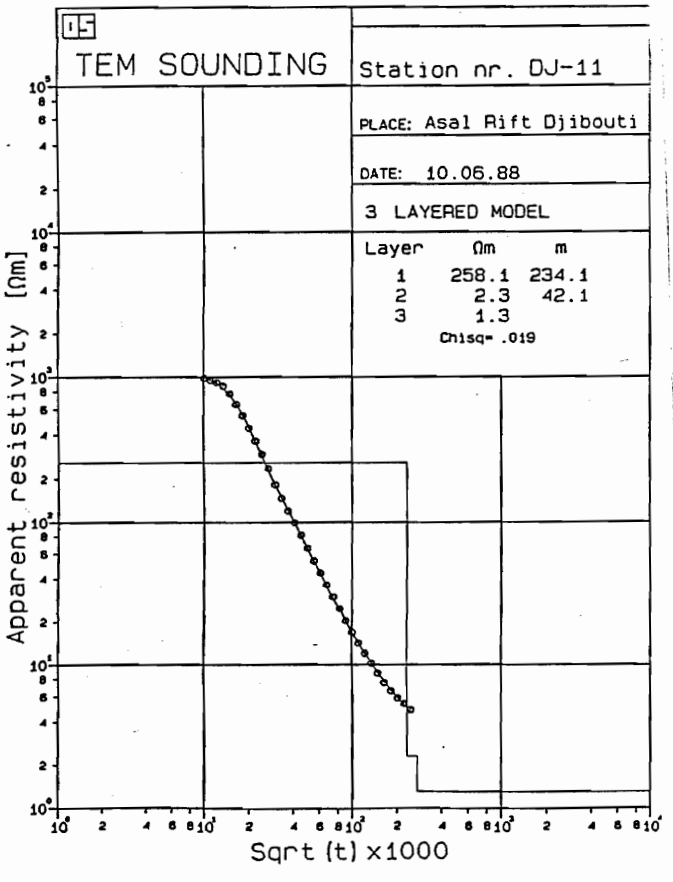

TEM SOUNDING
Station nr. DJ-06
PLACE: Asal Rift Djibouti
DATE: 07.06.88
4 LAYERED MODEL
Layer Ωm m
1 1974.4 66.2
2 36.1 112.0
3 7.0 48.3
4 2.7
Chisq= .011
Apparent resistivity [Ωm]
Sqrt (t) x1000

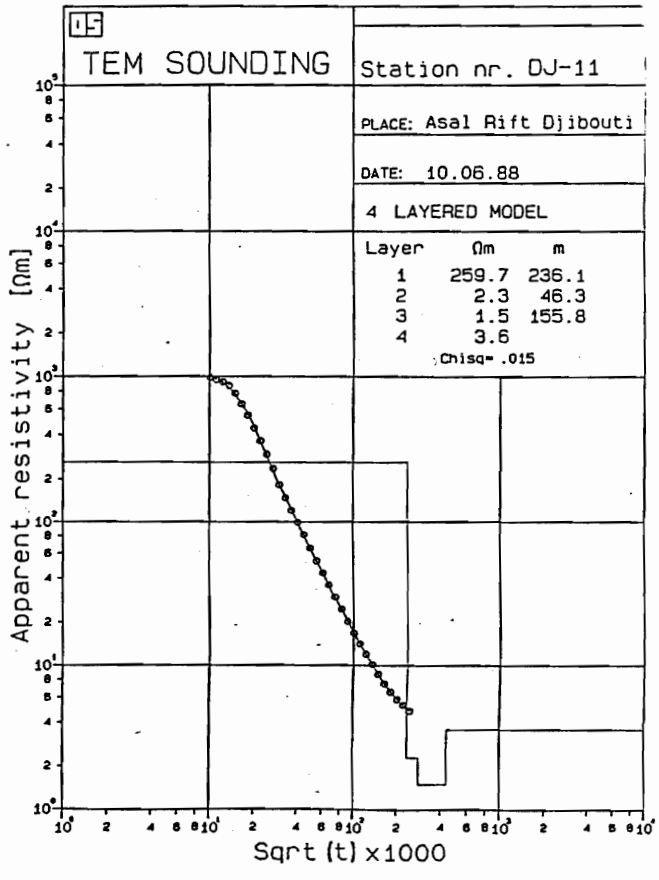

TEM SOUNDING
Station nr. DJ-07
PLACE: Asal Rift Djibouti
DATE: 07.06.88
3 LAYERED MODEL
Layer Ωm m
1 530.4 206.7
2 3.0 89.6
3 1.6
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

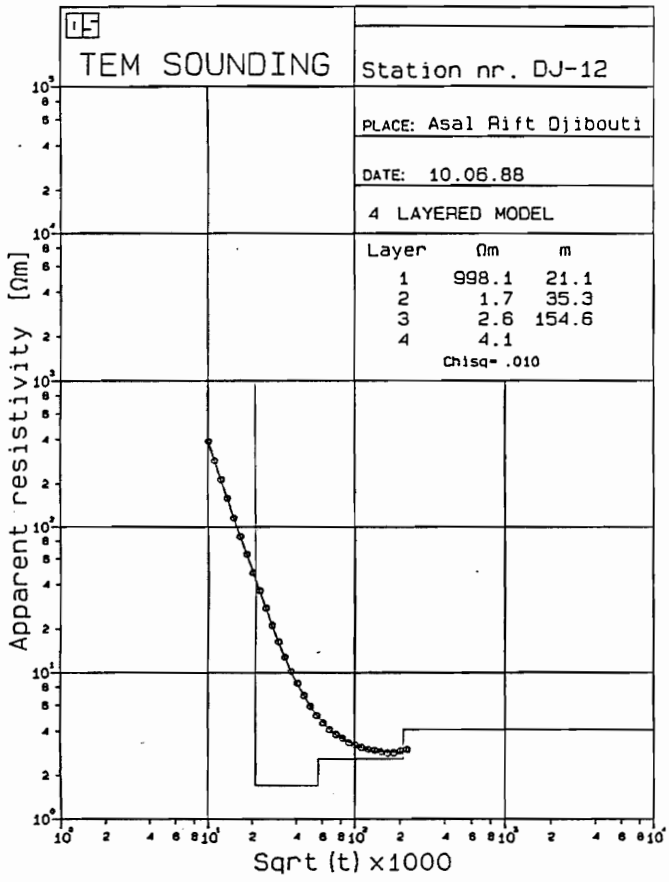

TEM SOUNDING
Station nr. DJ-08
PLACE: Asal Rift Djibouti
DATE: 08.06.88
4 LAYERED MODEL
Layer Ωm m
1 28250.7 275.8
2 3.9 97.6
3 9.2 83.2
4 4.1
Chisq= .007
Apparent resistivity [Ωm]
Sqrt (t) x1000

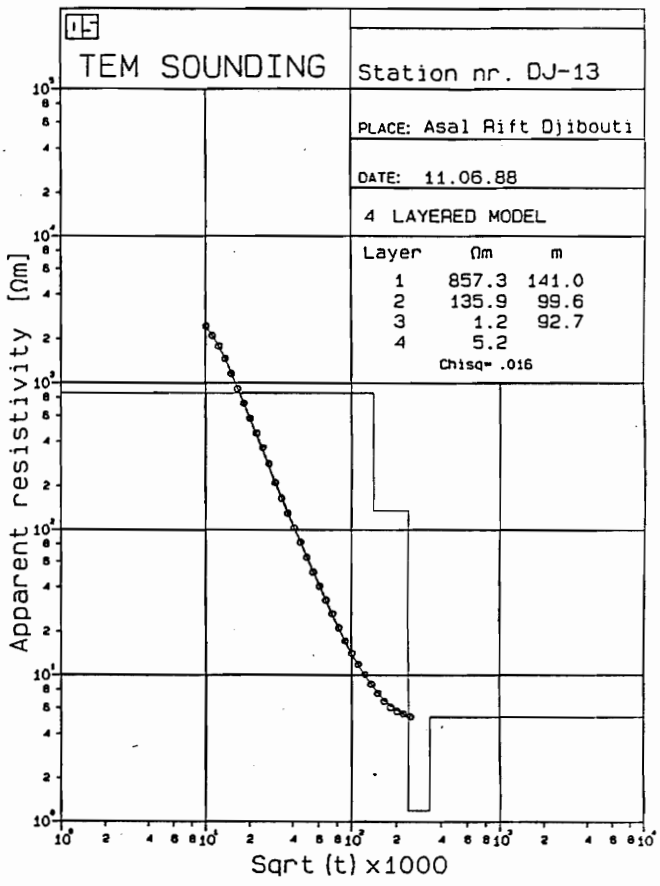

TEM SOUNDING
Station nr. DJ-09
PLACE: Asal Rift Djibouti
DATE: 09.06.88
4 LAYERED MODEL
Layer Ωm m
1 848.0 249.3
2 10.3 53.1
3 3.8 298.5
4 56.3
Chisq= .007
Apparent resistivity [Ωm]
Sqrt (t) x1000

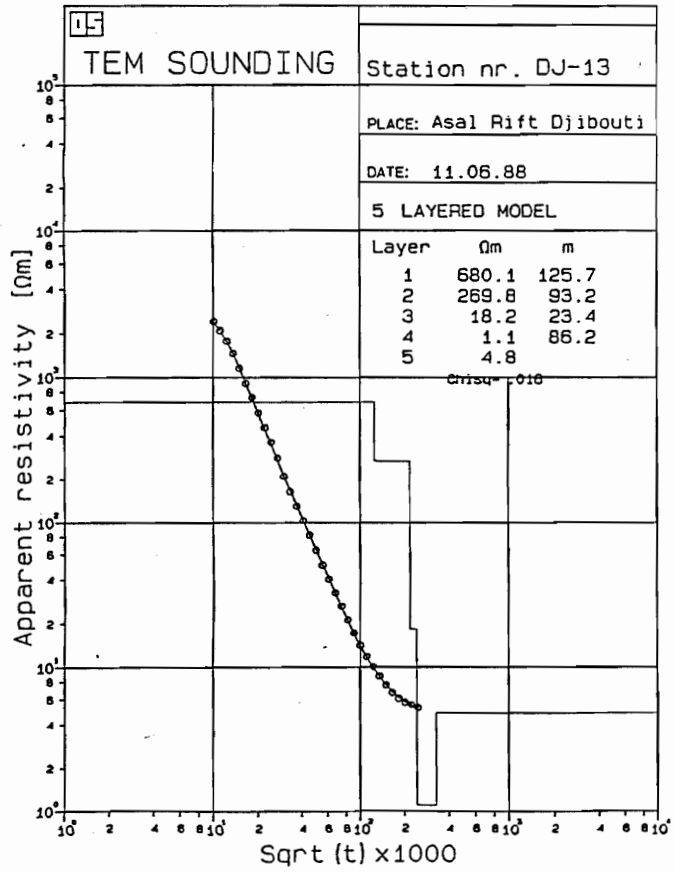

TEM SOUNDING
Station nr. DJ-10
PLACE: Asal Rift Djibouti
DATE: 09.06.88
4 LAYERED MODEL
Layer Ωm m
1 815.9 290.4
2 8.4 64.1
3 1.9 180.2
4 52.2
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

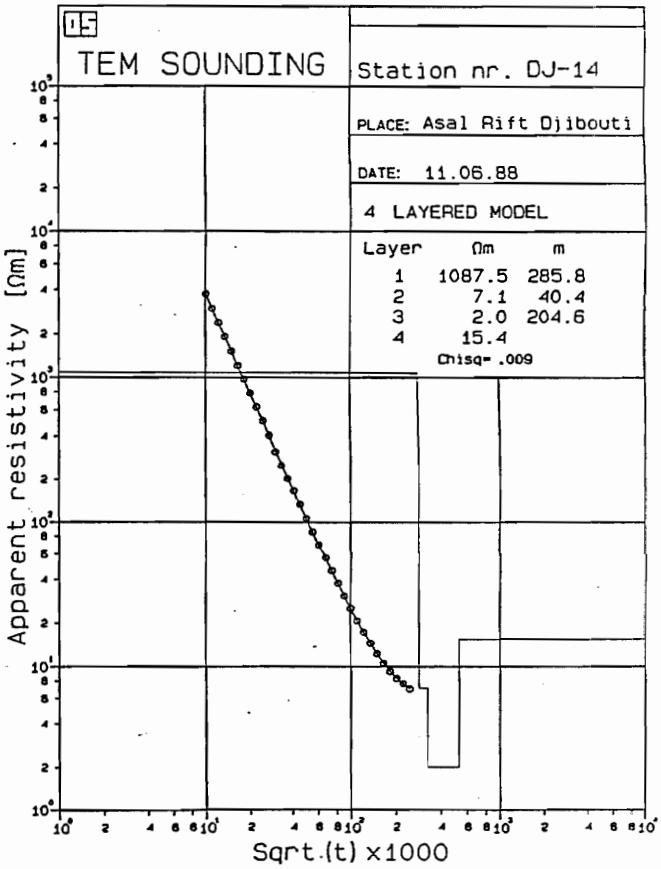

TEM SOUNDING
Station nr. DJ-11
PLACE: Asal Rift Djibouti
DATE: 10.06.88
3 LAYERED MODEL
Layer Ωm m
1 258.1 234.1
2 2.3 42.1
3 1.3
Chisq= .019
Apparent resistivity [Ωm]
Sqrt (t) x1000

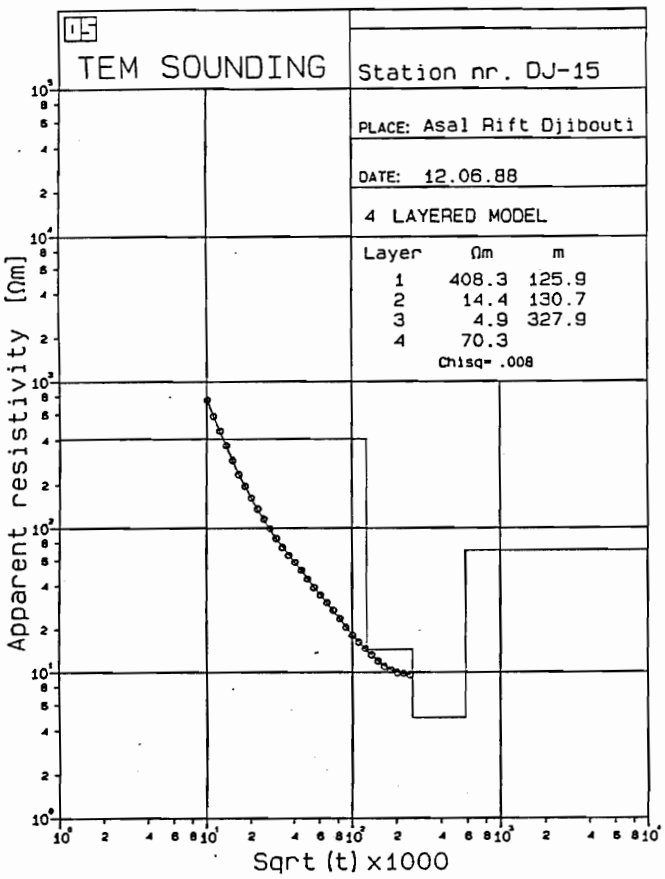

TEM SOUNDING
Station nr. DJ-11
PLACE: Asal Rift Djibouti
DATE: 10.06.88
4 LAYERED MODEL
Layer Ωm m
1 259.7 236.1
2 2.3 46.3
3 1.5 155.8
4 3.6
Chisq= .015
Apparent resistivity [Ωm]
Sqrt (t) x1000

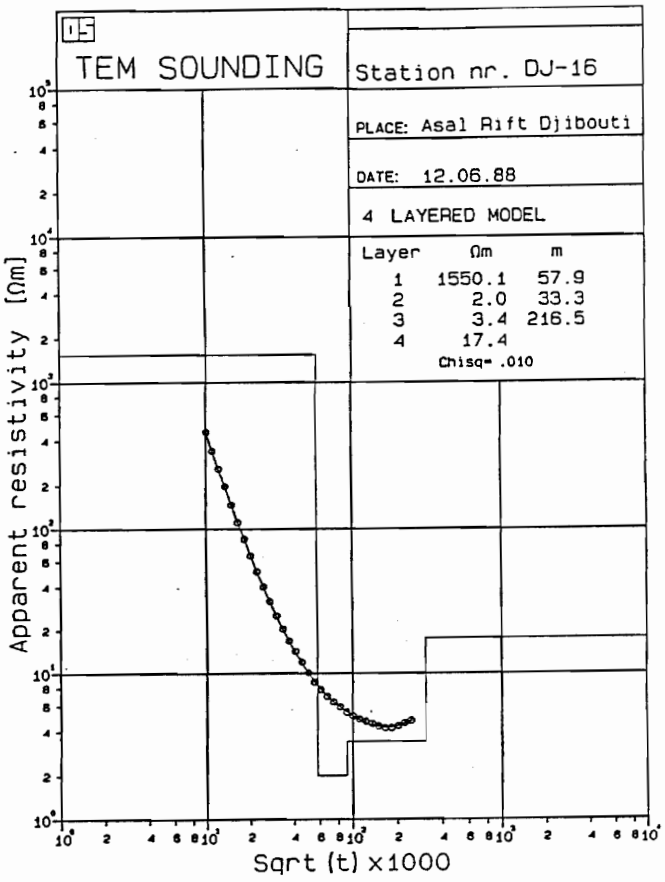

TEM SOUNDING
Station nr. DJ-12
PLACE: Asal Rift Djibouti
DATE: 10.06.88
4 LAYERED MODEL
Layer Ωm m
1 998.1 21.1
2 1.7 35.3
3 2.6 154.6
4 4.1
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

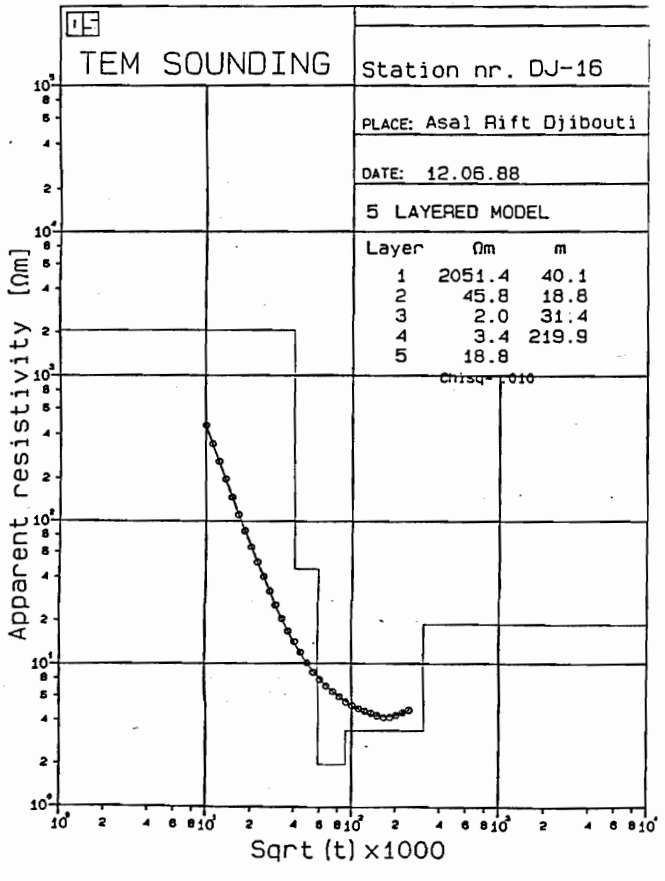

TEM SOUNDING
Station nr. DJ-13
PLACE: Asal Rift Djibouti
DATE: 11.06.88
4 LAYERED MODEL
Layer Ωm m
1 857.3 141.0
2 135.9 99.6
3 1.2 92.7
4 5.2
Chisq= .016
Apparent resistivity [Ωm]
Sqrt (t) x1000

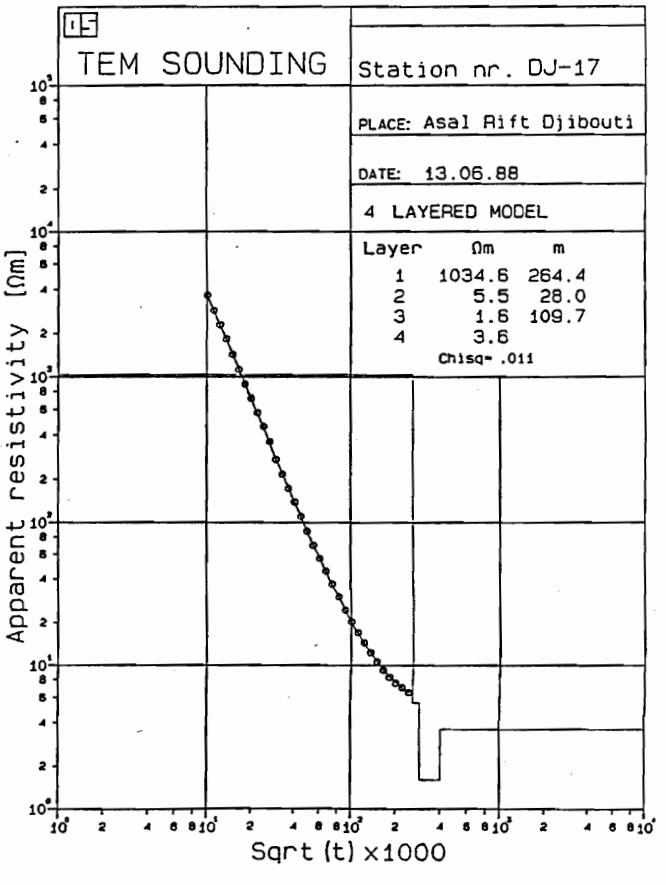

TEM SOUNDING
Station nr. DJ-13
PLACE: Asal Rift Djibouti
DATE: 11.06.88
5 LAYERED MODEL
Layer Ωm m
1 680.1 125.7
2 269.8 93.2
3 18.2 23.4
4 1.1 86.2
5 4.8
Chisq= .018
Apparent resistivity [Ωm]
Sqrt (t) x1000

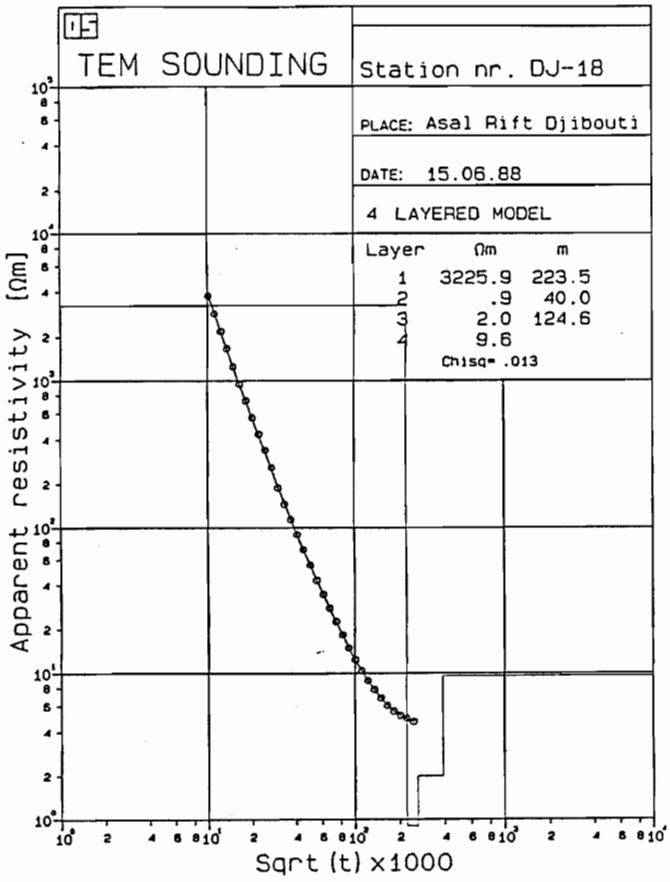

TEM SOUNDING
Station nr. DJ-14
PLACE: Asal Rift Djibouti
DATE: 11.06.88
4 LAYERED MODEL
Layer Ωm m
1 1087.5 285.8
2 7.1 40.4
3 2.0 204.6
4 15.4
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

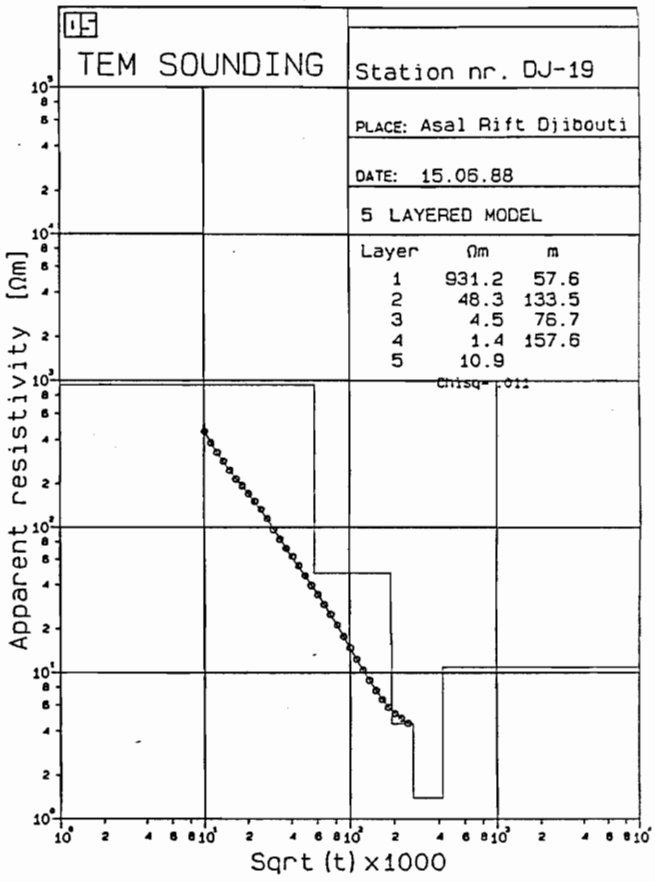

TEM SOUNDING
Station nr. DJ-15
PLACE: Asal Rift Djibouti
DATE: 12.06.88
4 LAYERED MODEL
Layer Ωm m
1 408.3 125.9
2 14.4 130.7
3 4.9 327.9
4 70.3
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000

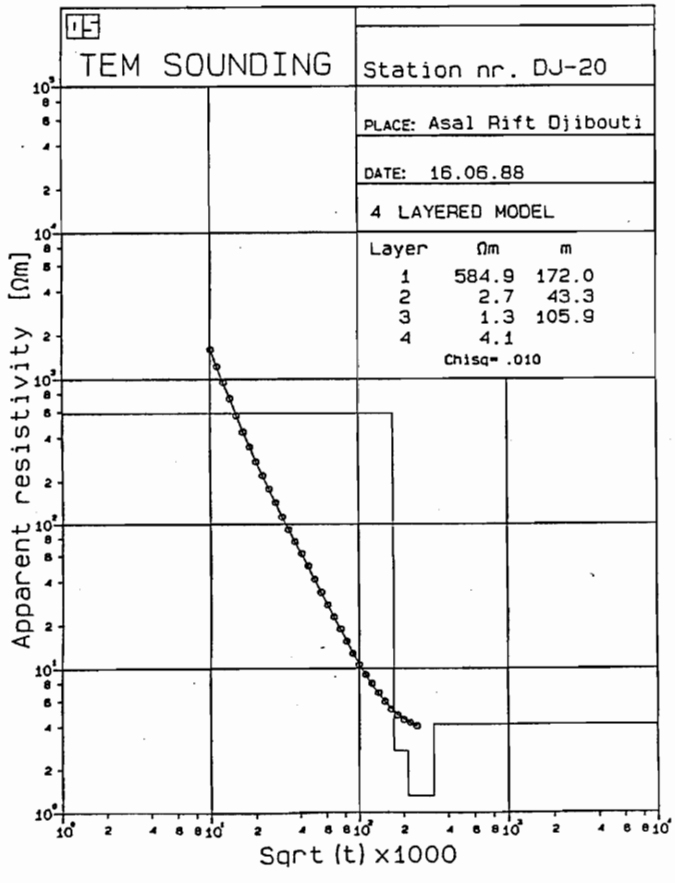

TEM SOUNDING
Station nr. DJ-16
PLACE: Asal Rift Djibouti
DATE: 12.06.88
4 LAYERED MODEL
Layer Ωm m
1 1550.1 57.9
2 2.0 33.3
3 3.4 216.5
4 17.4
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

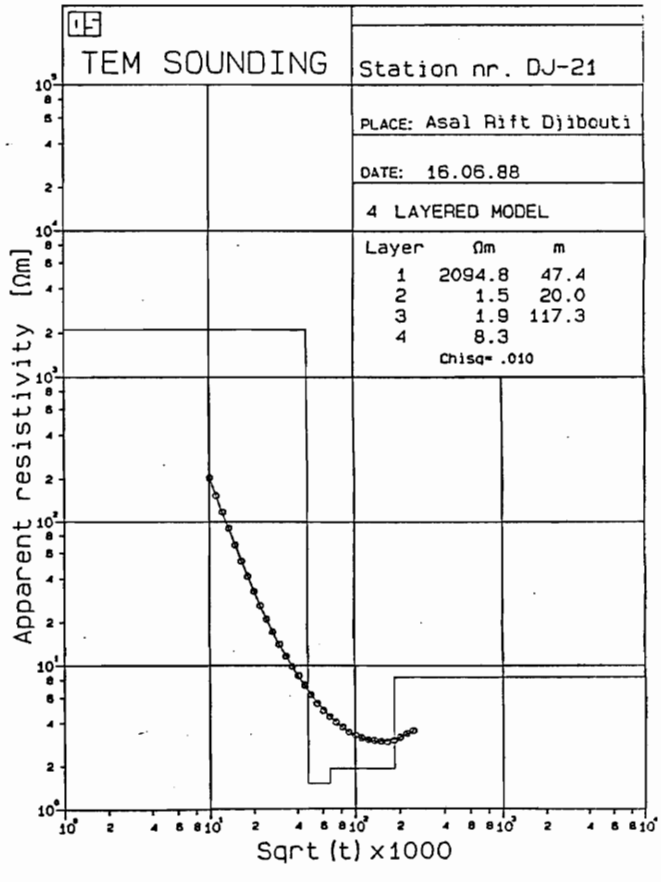

TEM SOUNDING
Station nr. DJ-16
PLACE: Asal Rift Djibouti
DATE: 12.06.88
5 LAYERED MODEL
Layer Ωm m
1 2051.4 40.1
2 45.8 18.8
3 2.0 31.4
4 3.4 219.9
5 18.8
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

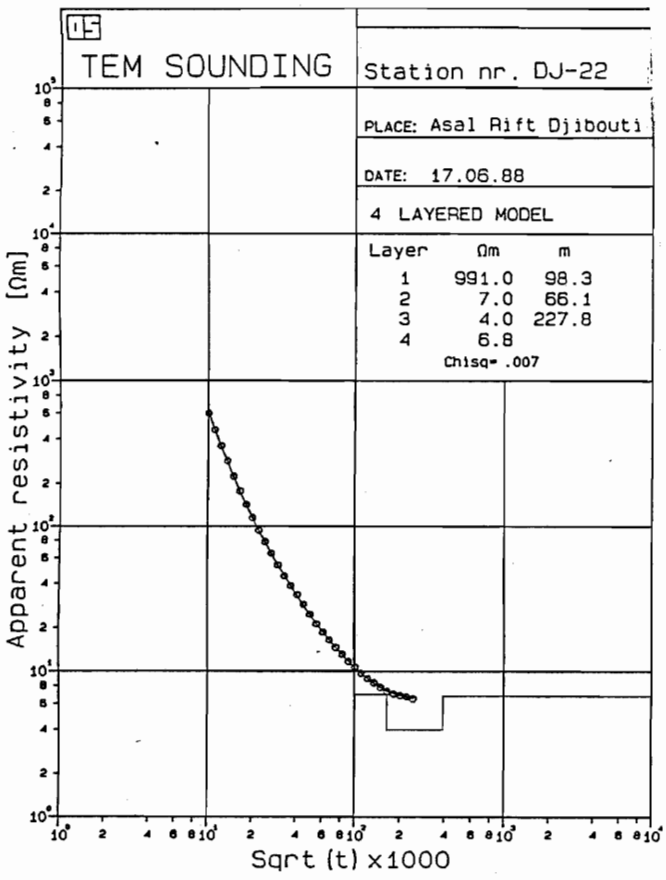

TEM SOUNDING
Station nr. DJ-17
PLACE: Asal Rift Djibouti
DATE: 13.06.88
4 LAYERED MODEL
Layer Ωm m
1 1034.6 264.4
2 5.5 28.0
3 1.6 109.7
4 3.6
Chisq= .011
Apparent resistivity [Ωm]
Sqrt (t) x1000

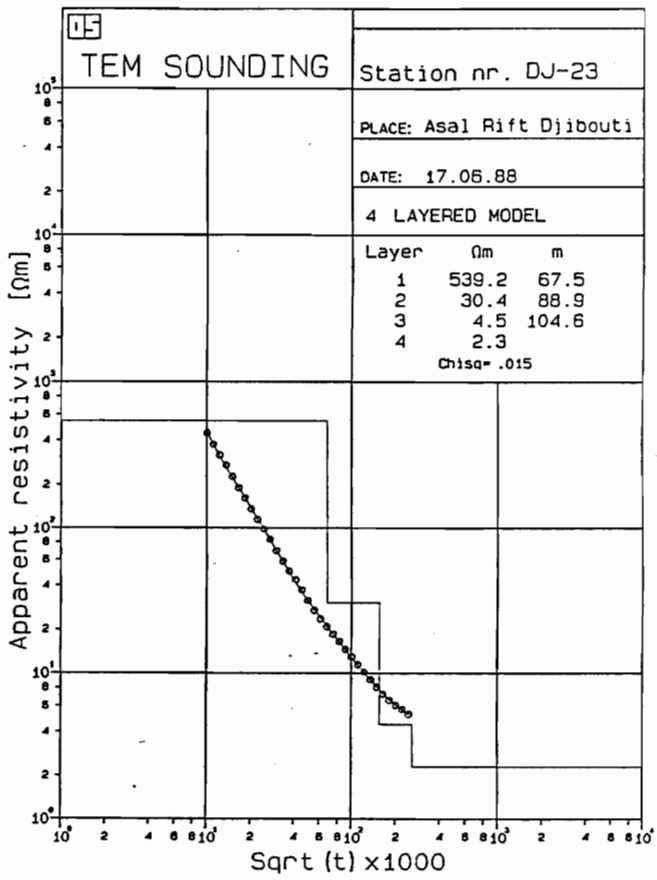

TEM SOUNDING
Station nr. DJ-18
PLACE: Asal Rift Djibouti
DATE: 15.06.88
4 LAYERED MODEL
Layer Ωm m
1 3225.9 223.5
2 .9 40.0
3 2.0 124.6
4 9.6
Chisq= .013
Apparent resistivity [Ωm]
Sqrt (t) x1000

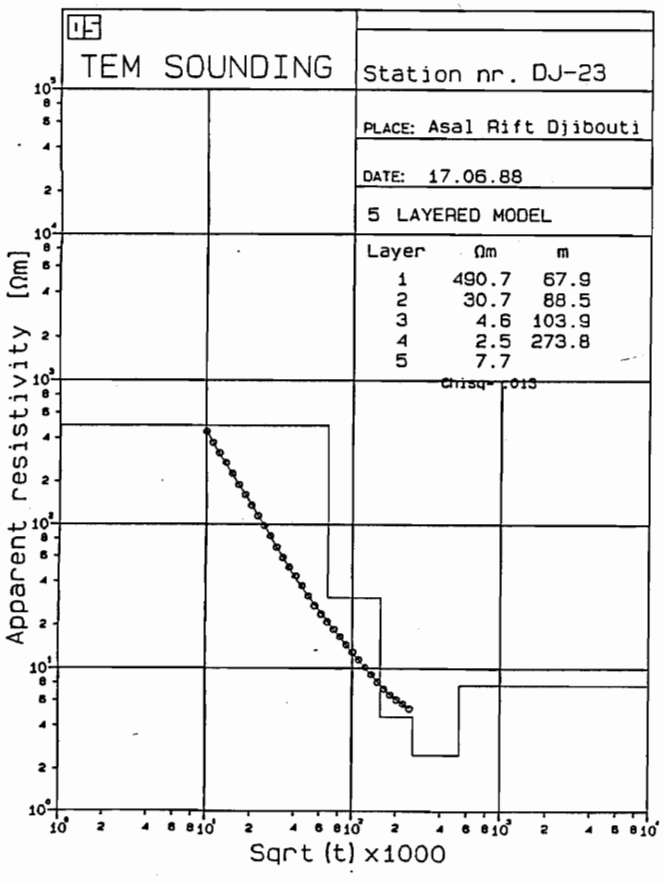

TEM SOUNDING
Station nr. DJ-19
PLACE: Asal Rift Djibouti
DATE: 15.06.88
5 LAYERED MODEL
Layer Ωm m
1 931.2 57.6
2 48.3 133.5
3 4.5 76.7
4 1.4 157.6
5 10.9
Chisq= .011
Apparent resistivity [Ωm]
Sqrt (t) x1000

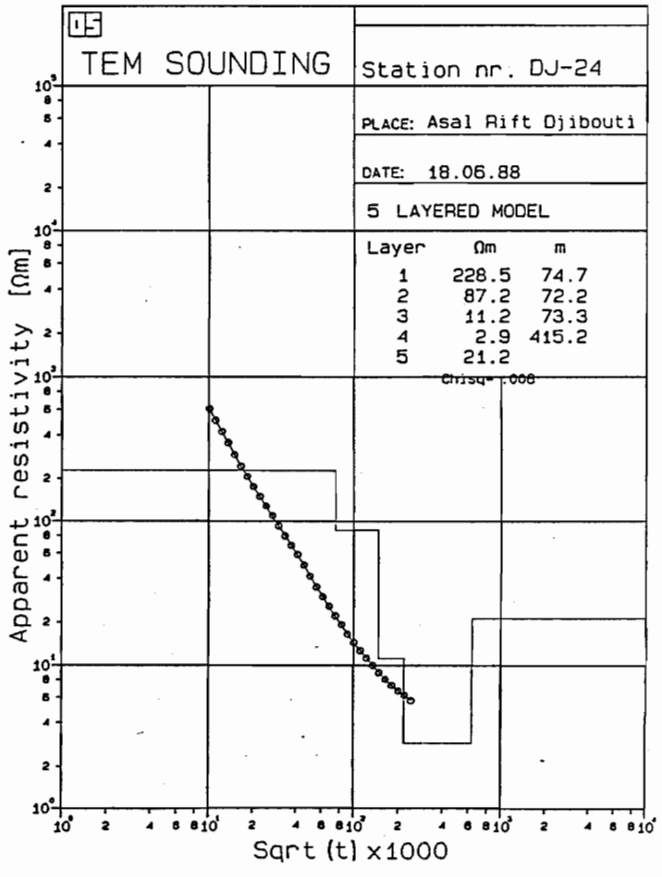

TEM SOUNDING
Station nr. DJ-20
PLACE: Asal Rift Djibouti
DATE: 16.06.88
4 LAYERED MODEL
Layer Ωm m
1 584.9 172.0
2 2.7 43.3
3 1.3 105.9
4 4.1
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

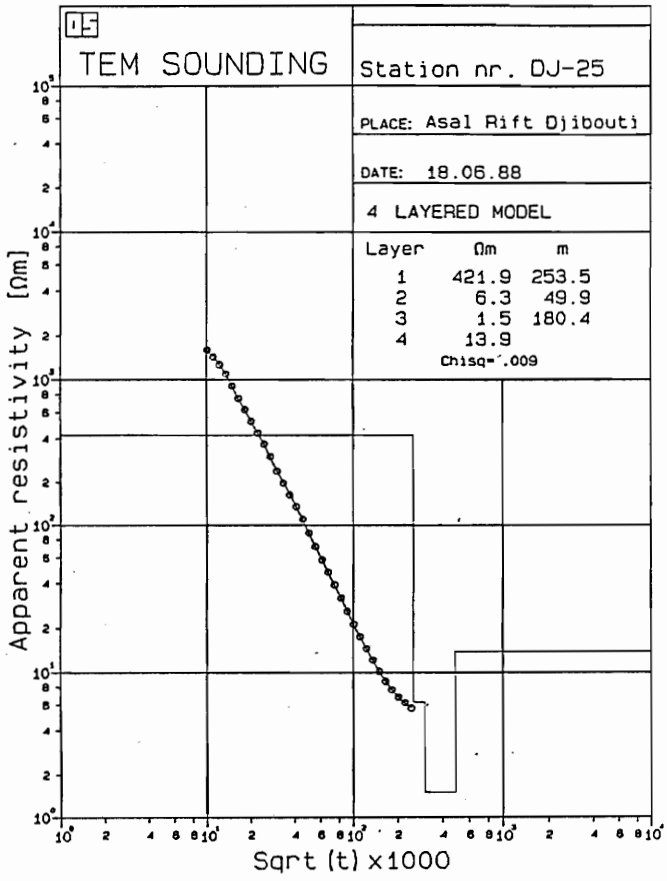

TEM SOUNDING
Station nr. DJ-21
PLACE: Asal Rift Djibouti
DATE: 16.06.88
4 LAYERED MODEL
Layer Ωm m
1 2094.8 47.4
2 1.5 20.0
3 1.9 117.3
4 8.3
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

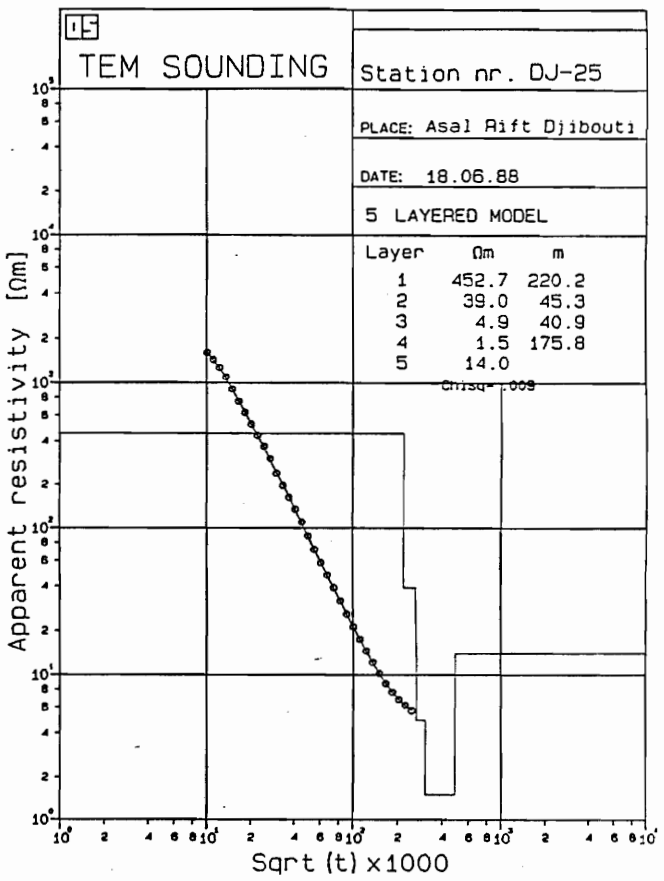

TEM SOUNDING
Station nr. DJ-22
PLACE: Asal Rift Djibouti
DATE: 17.06.88
4 LAYERED MODEL
Layer Ωm m
1 991.0 98.3
2 7.0 66.1
3 4.0 227.8
4 6.8
Chisq= .007
Apparent resistivity [Ωm]
Sqrt (t) x1000

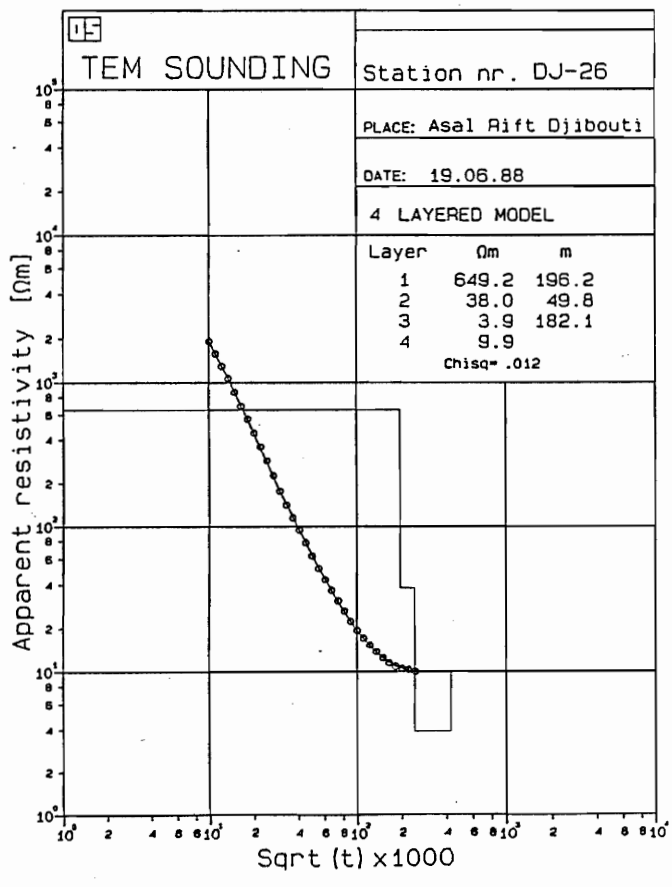

TEM SOUNDING
Station nr. DJ-23
PLACE: Asal Rift Djibouti
DATE: 17.06.88
4 LAYERED MODEL
Layer Ωm m
1 539.2 67.5
2 30.4 88.9
3 4.5 104.6
4 2.3
Chisq= .015
Apparent resistivity [Ωm]
Sqrt (t) x1000

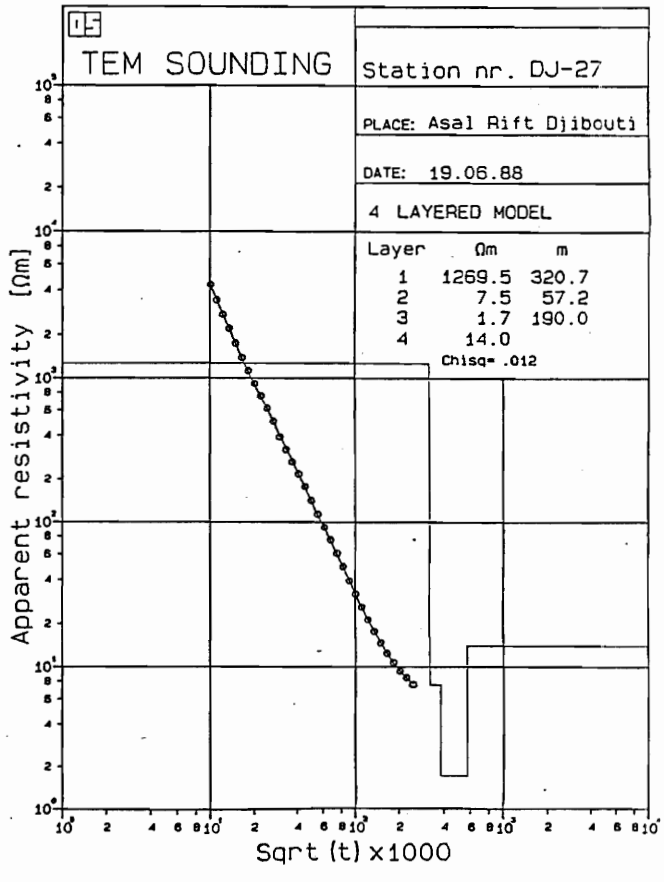

TEM SOUNDING
Station nr. DJ-23
PLACE: Asal Rift Djibouti
DATE: 17.06.88
5 LAYERED MODEL
Layer Ωm m
1 490.7 67.9
2 30.7 88.5
3 4.6 103.9
4 2.5 273.8
5 7.7
Chisq= .013
Apparent resistivity [Ωm]
Sqrt (t) x1000

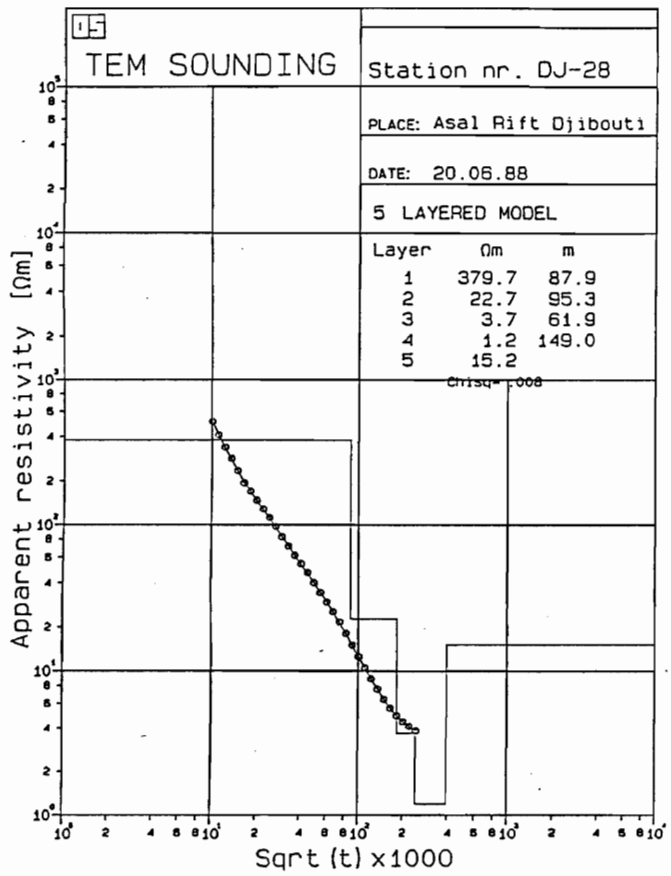

TEM SOUNDING
Station nr. DJ-24
PLACE: Asal Rift Djibouti
DATE: 18.06.88
5 LAYERED MODEL
Layer Ωm m
1 228.5 74.7
2 87.2 72.2
3 11.2 73.3
4 2.9 415.2
5 21.2
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000

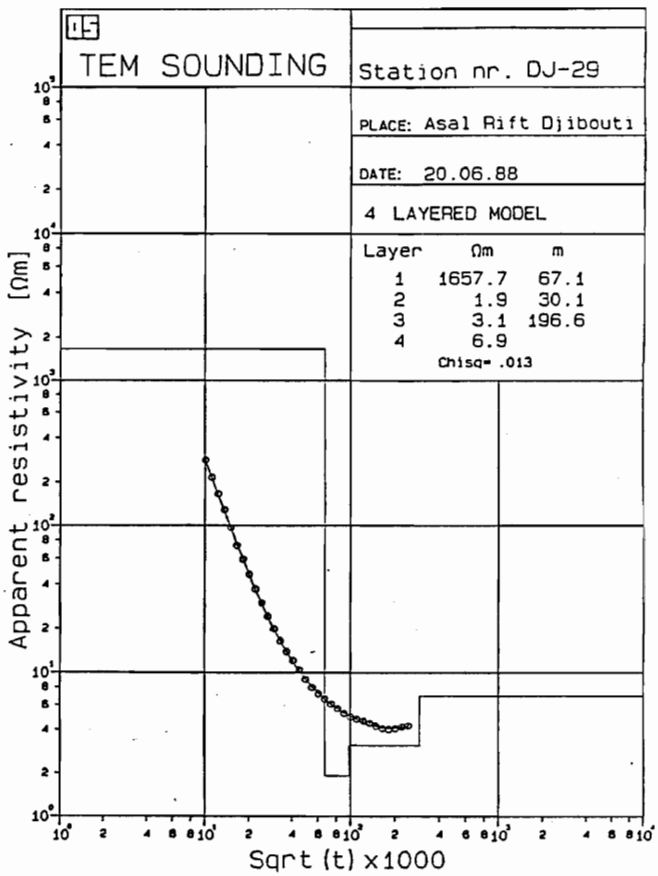

TEM SOUNDING
Station nr. DJ-25
PLACE: Asal Rift Djibouti
DATE: 18.06.88
4 LAYERED MODEL
Layer Ωm m
1 421.9 253.5
2 6.3 49.9
3 1.5 180.4
4 13.9
Chisq=.009
Apparent resistivity [Ωm]
Sqrt (t) x1000

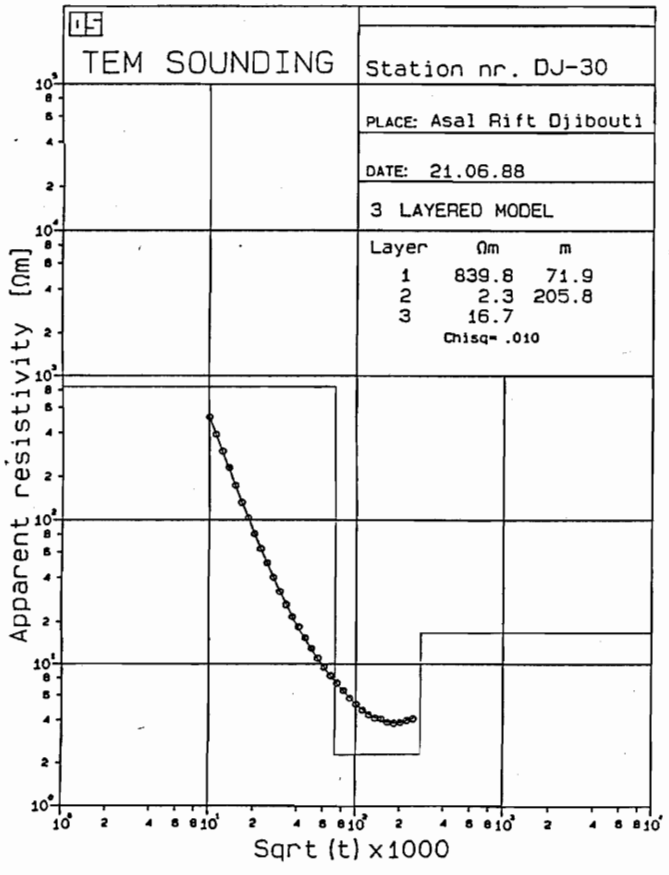

TEM SOUNDING
Station nr. DJ-25
PLACE: Asal Rift Djibouti
DATE: 18.06.88
5 LAYERED MODEL
Layer Ωm m
1 452.7 220.2
2 39.0 45.3
3 4.9 40.9
4 1.5 175.8
5 14.0
Apparent resistivity [Ωm]
Sqrt (t) x1000

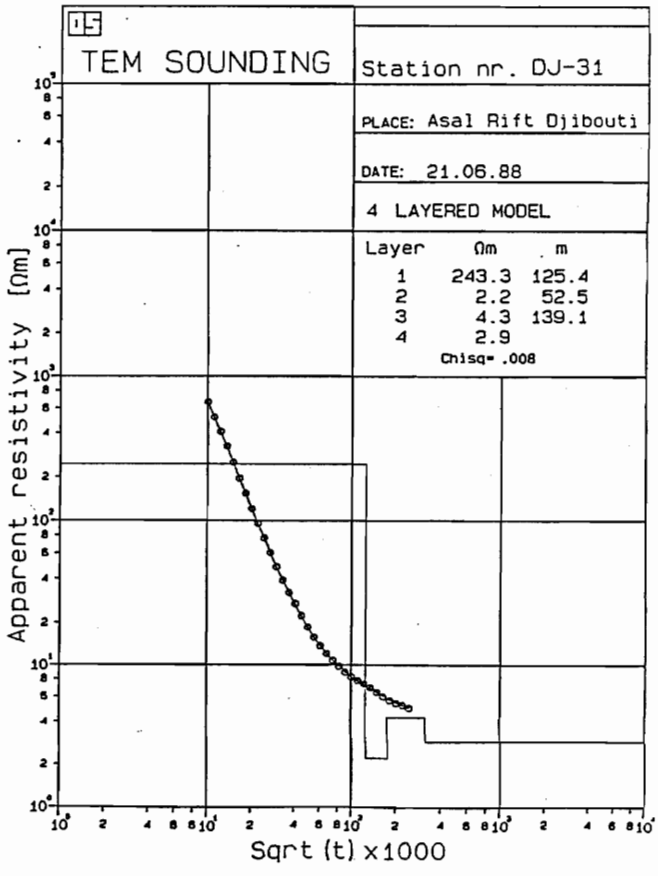

TEM SOUNDING
Station nr. DJ-26
PLACE: Asal Rift Djibouti
DATE: 19.06.88
4 LAYERED MODEL
Layer Ωm m
1 649.2 196.2
2 38.0 49.8
3 3.9 182.1
4 9.9
Chisq= .012
Apparent resistivity [Ωm]
Sqrt (t) x1000

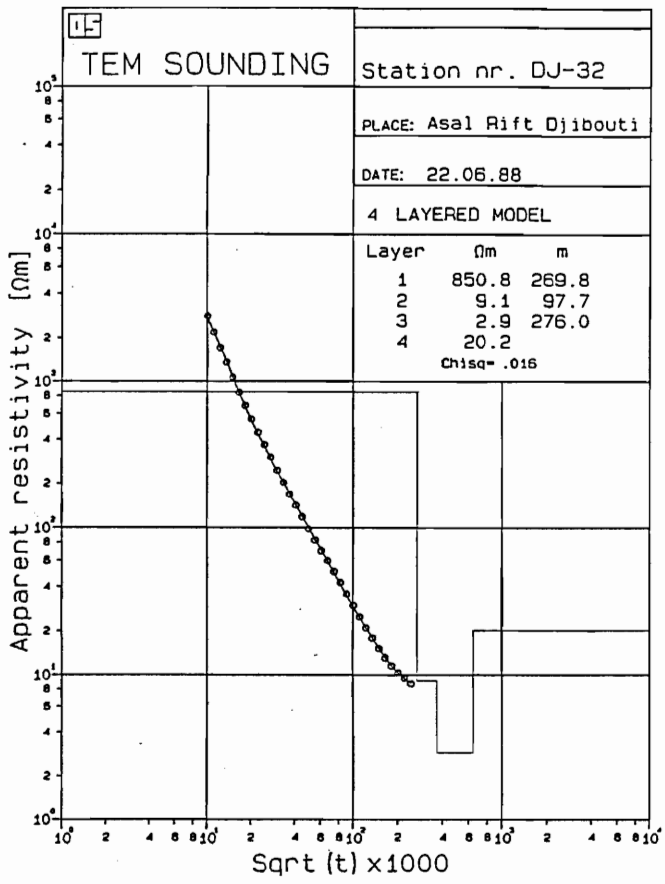

TEM SOUNDING
Station nr. DJ-27
PLACE: Asal Rift Djibouti
DATE: 19.06.88
4 LAYERED MODEL
Layer Ωm m
1 1269.5 320.7
2 7.5 57.2
3 1.7 190.0
4 14.0
Chisq= .012
Apparent resistivity [Ωm]
Sqrt (t) x1000

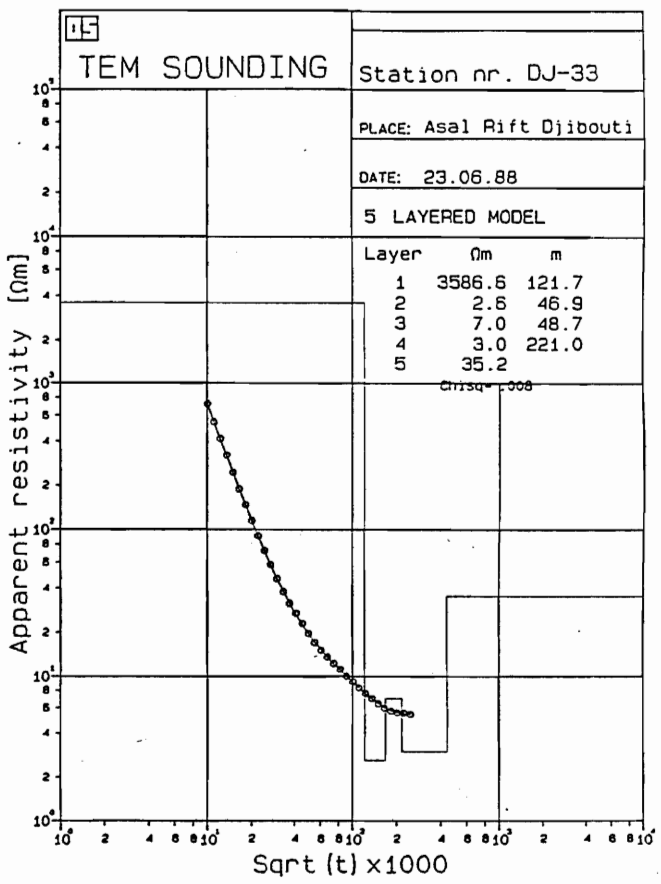

TEM SOUNDING
Station nr. DJ-28
PLACE: Asal Rift Djibouti
DATE: 20.06.88
5 LAYERED MODEL
Layer Ωm m
1 379.7 87.9
2 22.7 95.3
3 3.7 61.9
4 1.2 149.0
5 15.2
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000

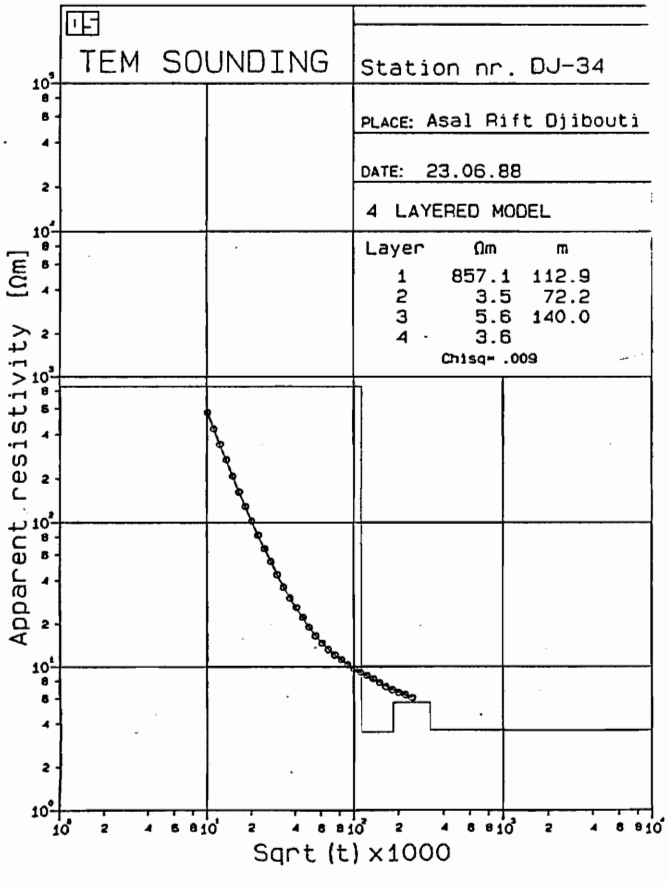

TEM SOUNDING
Station nr. DJ-29
PLACE: Asal Rift Djibouti
DATE: 20.06.88
4 LAYERED MODEL
Layer Ωm m
1 1657.7 67.1
2 1.9 30.1
3 3.1 196.6
4 6.9
Chisq= .013
Apparent resistivity [Ωm]
Sqrt (t) x1000

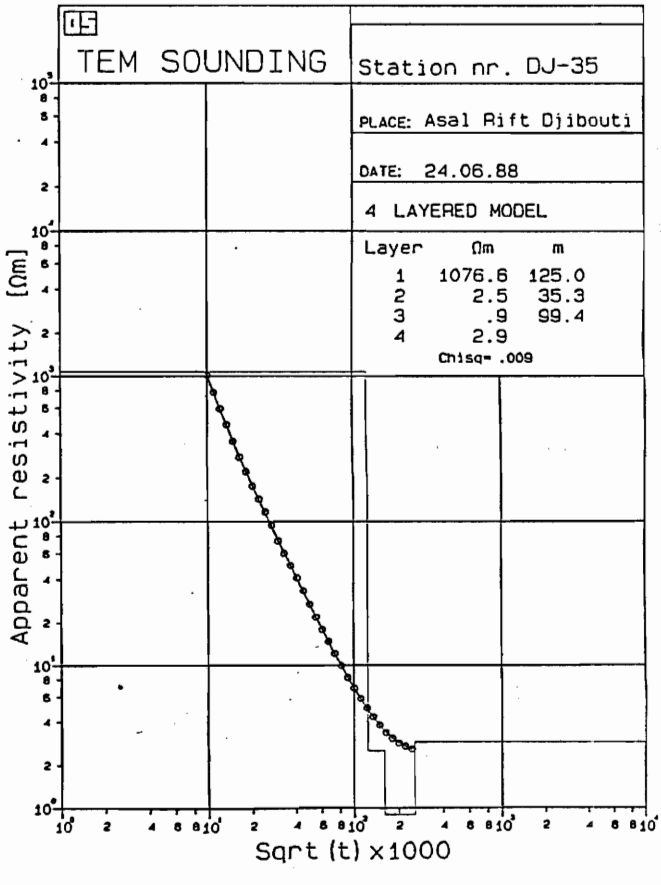

TEM SOUNDING
Station nr. DJ-30
PLACE: Asal Rift Djibouti
DATE: 21.06.88
3 LAYERED MODEL
Layer Ωm m
1 839.8 71.9
2 2.3 205.8
3 16.7
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

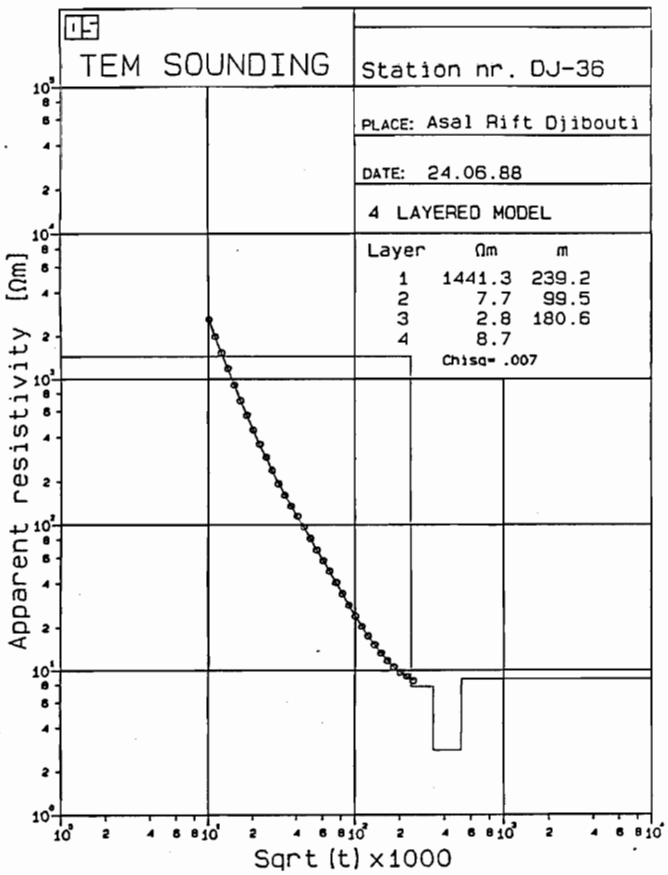

TEM SOUNDING
Station nr. DJ-31
PLACE: Asal Rift Djibouti
DATE: 21.06.88
4 LAYERED MODEL
Layer Ωm m
1 243.3 125.4
2 2.2 52.5
3 4.3 139.1
4 2.9
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000

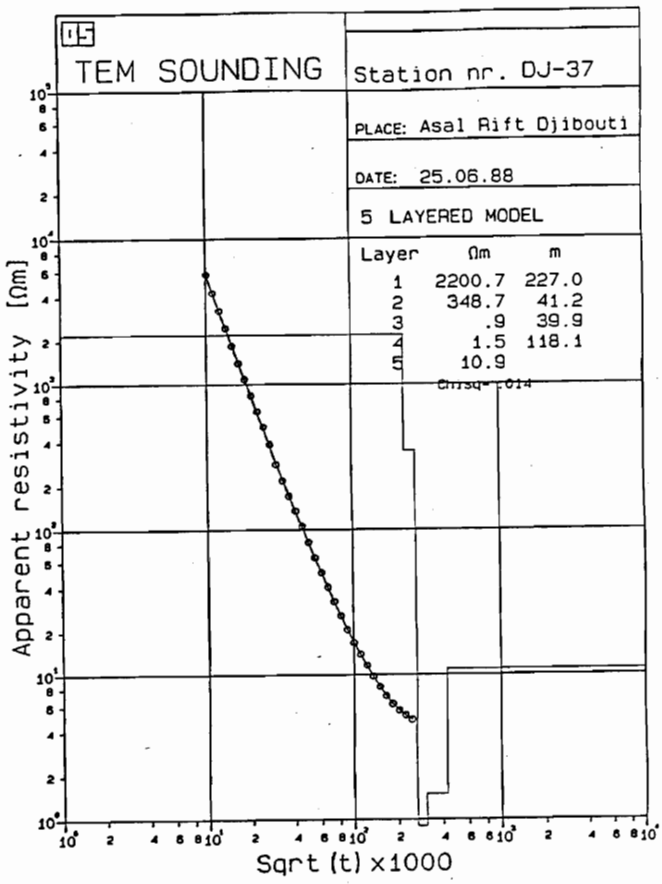

TEM SOUNDING
Station nr. DJ-32
PLACE: Asal Rift Djibouti
DATE: 22.06.88
4 LAYERED MODEL
Layer Ωm m
1 850.8 269.8
2 9.1 97.7
3 2.9 276.0
4 20.2
Chisq= .016
Apparent resistivity [Ωm]
Sqrt (t) x1000

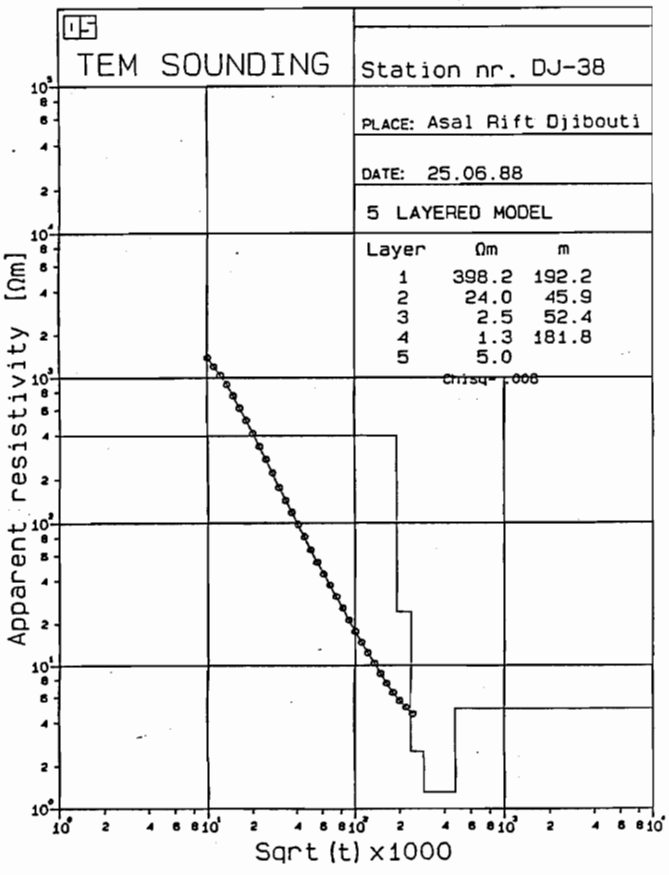

TEM SOUNDING
Station nr. DJ-33
PLACE: Asal Rift Djibouti
DATE: 23.06.88
5 LAYERED MODEL
Layer Ωm m
1 3586.6 121.7
2 2.6 46.9
3 7.0 48.7
4 3.0 221.0
5 35.2
Apparent resistivity [Ωm]
Sqrt (t) x1000

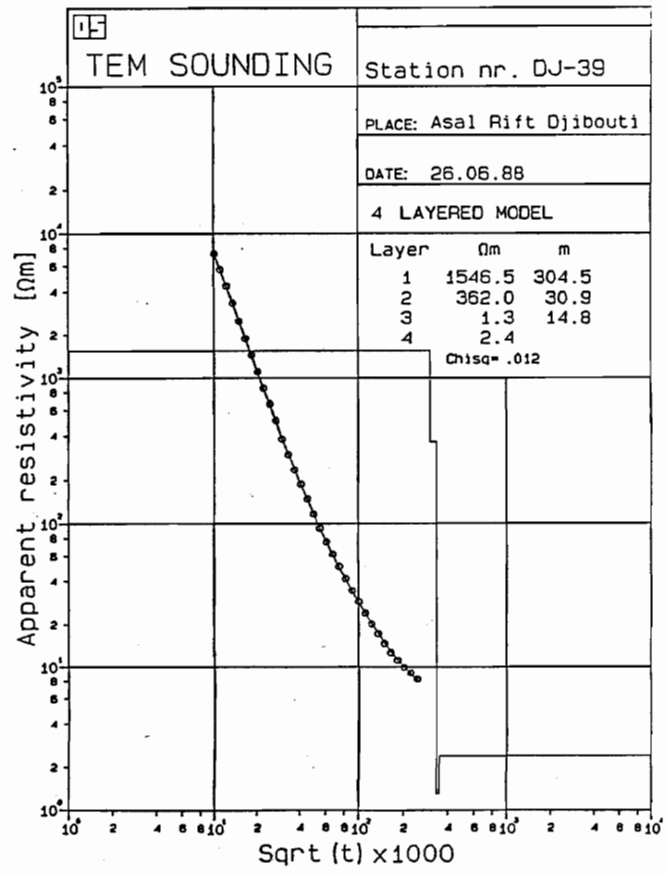

TEM SOUNDING
Station nr. DJ-34
PLACE: Asal Rift Djibouti
DATE: 23.06.88
4 LAYERED MODEL
Layer Ωm m
1 857.1 112.9
2 3.5 72.2
3 5.6 140.0
4 3.6
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

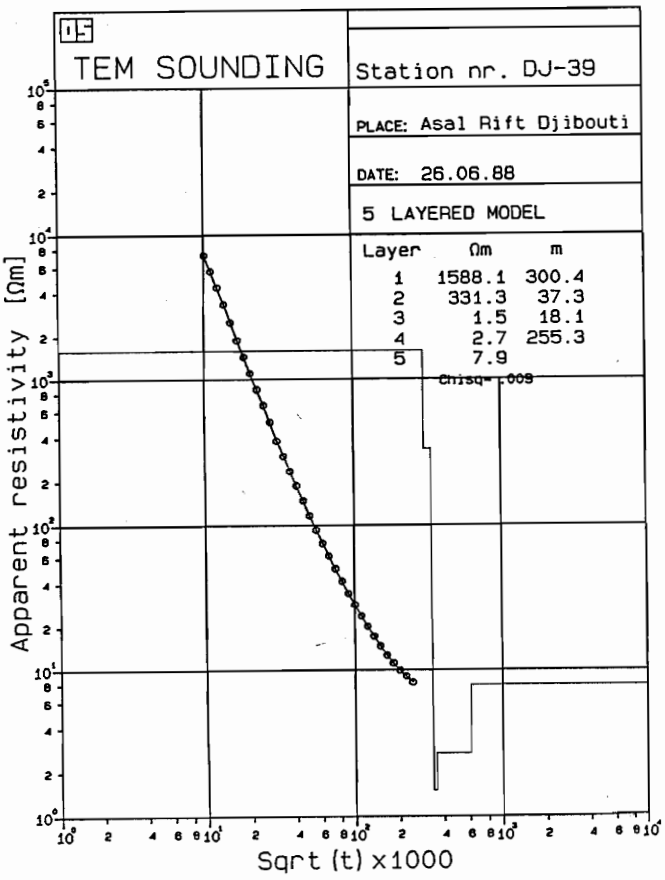

TEM SOUNDING
Station nr. DJ-35
PLACE: Asal Rift Djibouti
DATE: 24.06.88
4 LAYERED MODEL
Layer Ωm m
1 1076.6 125.0
2 2.5 35.3
3 .9 99.4
4 2.9
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

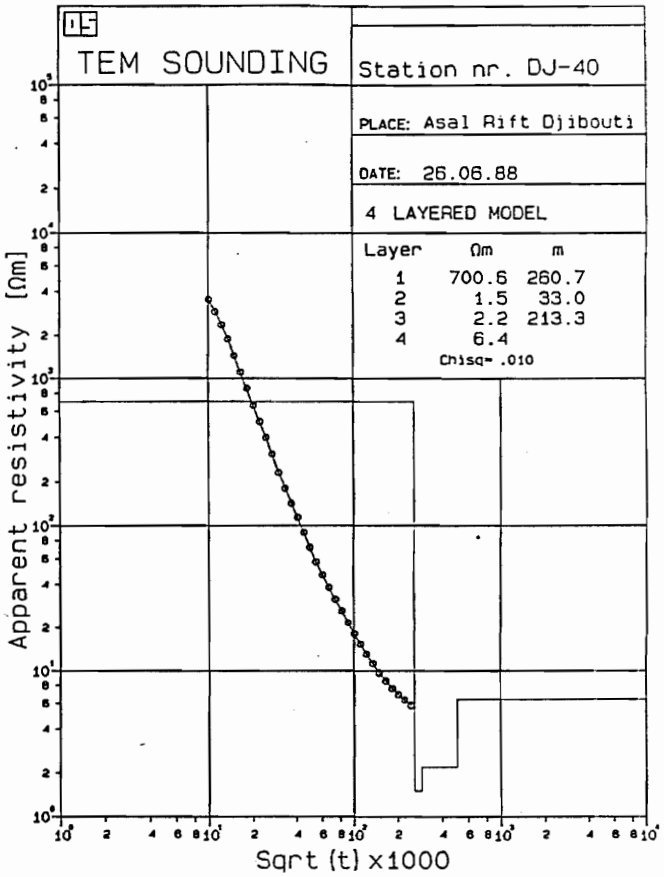

TEM SOUNDING
Station nr. DJ-36
PLACE: Asal Rift Djibouti
DATE: 24.06.88
4 LAYERED MODEL
Layer Ωm m
1 1441.3 239.2
2 7.7 99.5
3 2.8 180.6
4 8.7
Chisq= .007
Apparent resistivity [Ωm]
Sqrt (t) x1000

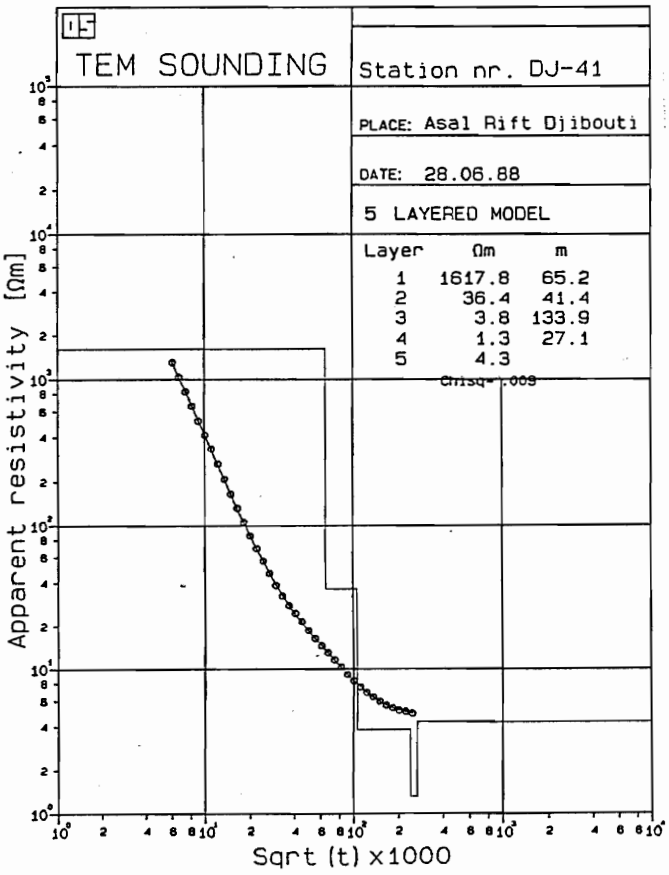

TEM SOUNDING
Station nr. DJ-37
PLACE: Asal Rift Djibouti
DATE: 25.06.88
5 LAYERED MODEL
Layer Ωm m
1 2200.7 227.0
2 348.7 41.2
3 .9 39.9
4 1.5 118.1
5 10.9
Chisq= .014
Apparent resistivity [Ωm]
Sqrt (t) x1000

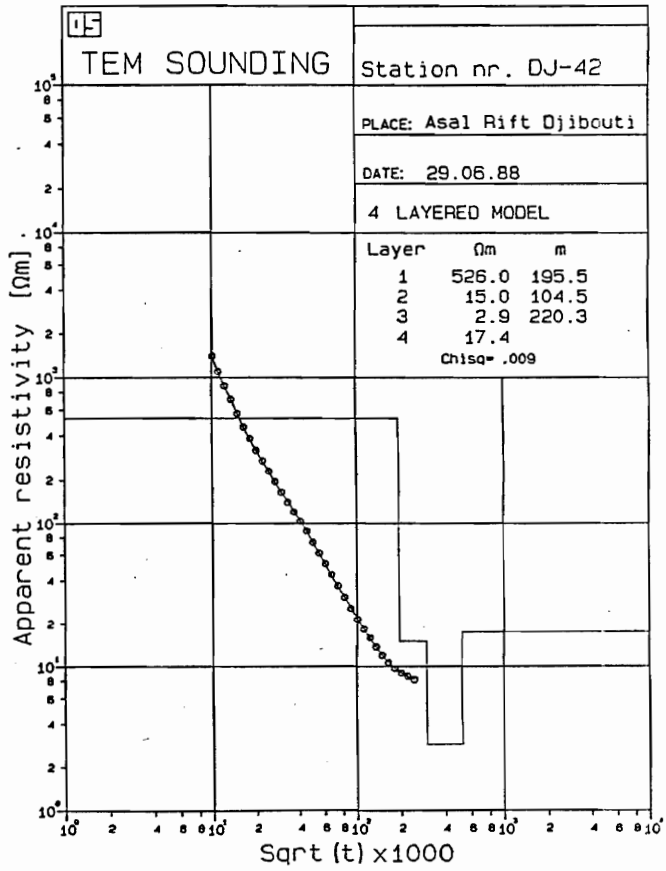

TEM SOUNDING
Station nr. DJ-38
PLACE: Asal Rift Djibouti
DATE: 25.06.88
5 LAYERED MODEL
Layer Ωm m
1 398.2 192.2
2 24.0 45.9
3 2.5 52.4
4 1.3 181.8
5 5.0
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000

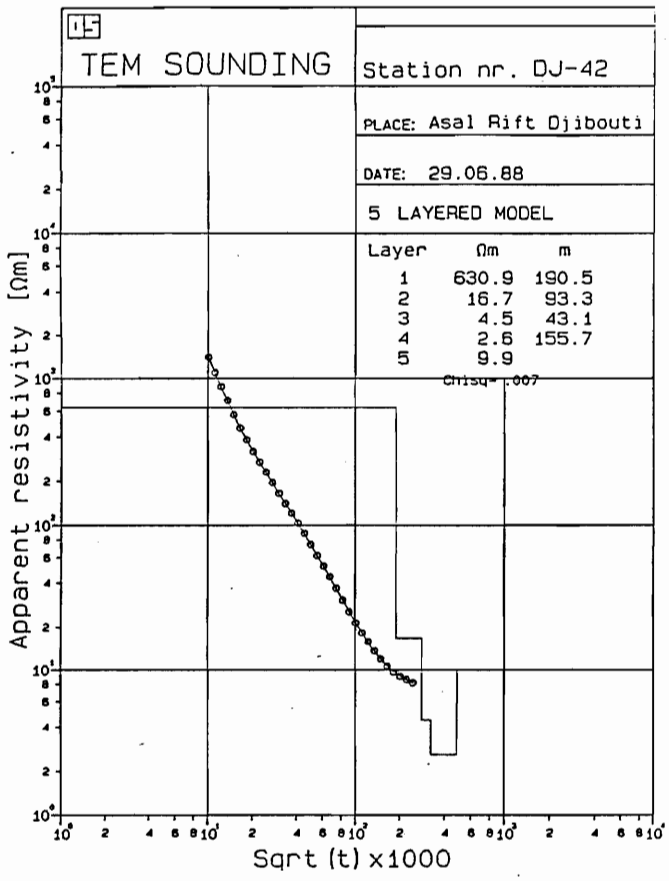

TEM SOUNDING
Station nr. DJ-39
PLACE: Asal Rift Djibouti
DATE: 26.06.88
4 LAYERED MODEL
Layer Ωm m
1 1546.5 304.5
2 362.0 30.9
3 1.3 14.8
4 2.4
Chisq= .012
Apparent resistivity [Ωm]
Sqrt (t) x1000

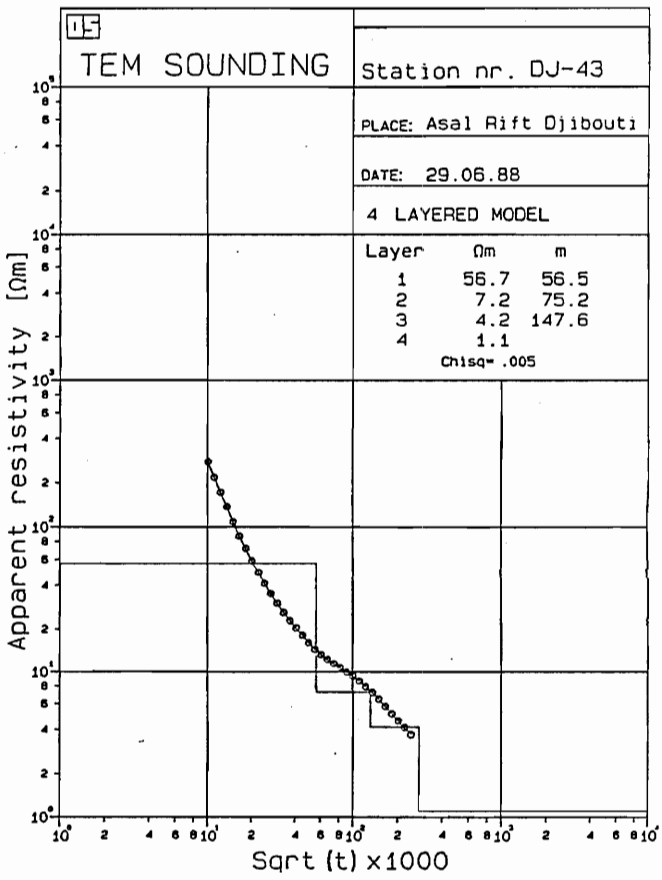

TEM SOUNDING
Station nr. DJ-39
PLACE: Asal Rift Djibouti
DATE: 26.06.88
5 LAYERED MODEL
Layer Ωm m
1 1588.1 300.4
2 331.3 37.3
3 1.5 18.1
4 2.7 255.3
5 7.9
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000

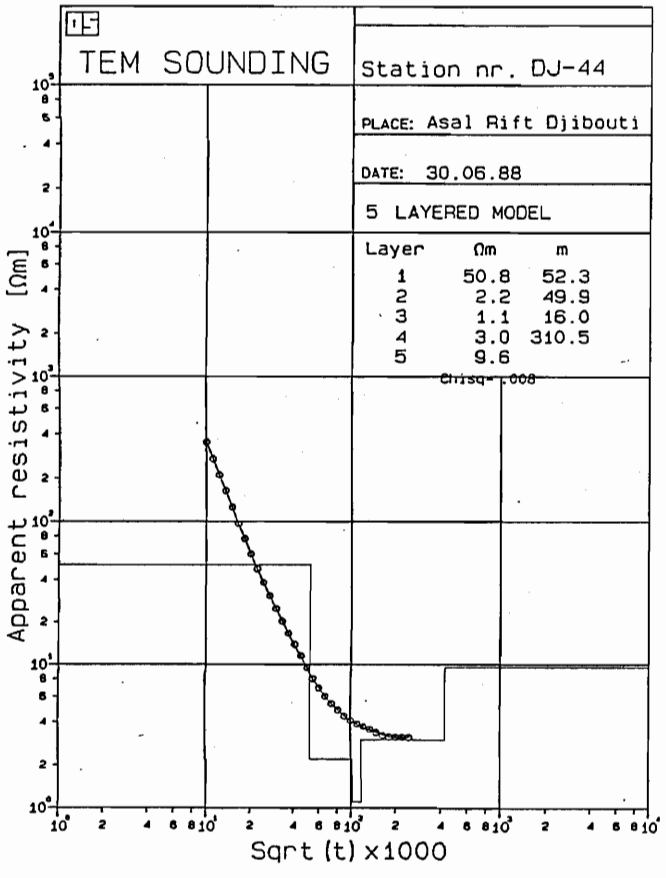

TEM SOUNDING
Station nr. DJ-40
PLACE: Asal Rift Djibouti
DATE: 26.06.88
4 LAYERED MODEL
Layer Ωm m
1 700.6 260.7
2 1.5 33.0
3 2.2 213.3
4 6.4
Chisq= .010
Apparent resistivity [Ωm]
Sqrt (t) x1000

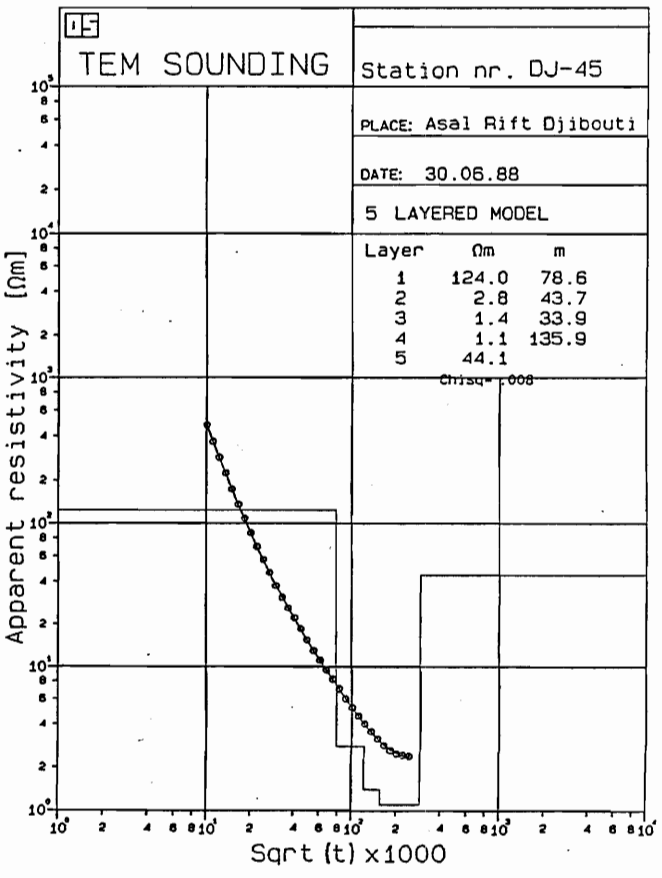

TEM SOUNDING
Station nr. DJ-41
PLACE: Asal Rift Djibouti
DATE: 28.06.88
5 LAYERED MODEL
Layer Ωm m
1 1617.8 65.2
2 36.4 41.4
3 3.8 133.9
4 1.3 27.1
5 4.3
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000


TEM SOUNDING
Station nr. DJ-42
PLACE: Asal Rift Djibouti
DATE: 29.06.88
4 LAYERED MODEL
Layer Ωm m
1 526.0 195.5
2 15.0 104.5
3 2.9 220.3
4 17.4
Chisq= .009
Apparent resistivity [Ωm]
Sqrt (t) x1000


TEM SOUNDING
Station nr. DJ-42
PLACE: Asal Rift Djibouti
DATE: 29.06.88
5 LAYERED MODEL
Layer Ωm m
1 630.9 190.5
2 16.7 93.3
3 4.5 43.1
4 2.6 155.7
5 9.9
Chisq= .007
Apparent resistivity [Ωm]
Sqrt (t) x1000


TEM SOUNDING
Station nr. DJ-43
PLACE: Asal Rift Djibouti
DATE: 29.06.88
4 LAYERED MODEL
Layer Ωm m
1 56.7 56.5
2 7.2 75.2
3 4.2 147.6
4 1.1
Chisq= .005
Apparent resistivity [Ωm]
Sqrt (t) x1000


TEM SOUNDING
Station nr. DJ-44
PLACE: Asal Rift Djibouti
DATE: 30.06.88
5 LAYERED MODEL
Layer Ωm m
1 50.8 52.3
2 2.2 49.9
3 1.1 16.0
4 3.0 310.5
5 9.6
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000


TEM SOUNDING
Station nr. DJ-45
PLACE: Asal Rift Djibouti
DATE: 30.06.88
5 LAYERED MODEL
Layer Ωm m
1 124.0 78.6
2 2.8 43.7
3 1.4 33.9
4 1.1 135.9
5 44.1
Chisq= .008
Apparent resistivity [Ωm]
Sqrt (t) x1000