```
                                  12  db
channel 2 post filter gain = 12  db
start reel 1 time = 035 17 41 21 309
```

MassComp Error Log
Farnella 87-1 Ser# 87004
Inv.# 104460 Feb 2-26, 1987
Popenoe/Twichen

```
displaying channel 1
potential over load on channel 2
file number = 217 time = 035 18 17 20 240
potential over load on channel 2
file number = 254 time = 035 18 23 30 228
potential over load on channel 2
file number = 262 time = 035 18 24 50 225
potential over load on channel 2
file number = 263 time = 035 18 25 00 225
potential over load on channel 2
file number = 268 time = 035 18 25 50 223
potential over load on channel 2
file number = 283 time = 035 18 28 20 219
potential over load on channel 1file number = 285 time = 035 18 28 40 218
potential over load on channel 1file number = 304 time = 035 18 31 50 212
potential over load on channel 2
file number = 323 time = 035 18 35 00 206
potential over load on channel 1file number = 325 time = 035 18 35 20 205
potential over load on channel 2
file number = 333 time = 035 18 36 40 203
potential over load on channel 1file number = 334 time = 035 18 36 50 202
potential over load on channel 2
file number = 336 time = 035 18 37 10 202
tential over load on channel 2
file number = 341 time = 035 18 38 00 200
potential over load on channel 2
file number = 389 time = 035 18 46 00 185
potential over load on channel 2
file number = 421 time = 035 18 51 20 174
potential over load on channel 1file number = 425 time = 035 18 52 00 173
potential over load on channel 1file number = 440 time = 035 18 54 30 168
potential over load on channel 1file number = 445 time = 035 18 55 20 167
potential over load on channel 2
file number = 571 time = 035 19 16 20 126
potential over load on channel 2
file number = 572 time = 035 19 16 30 126
potential over load on channel 2
file number = 573 time = 035 19 16 40 126
potential over load on channel 2
file number = 574 time = 035 19 16 50 125
potential over load on channel 2
file number = 575 time = 035 19 17 00 125
potential over load on channel 2
file number = 576 time = 035 19 17 10 125
potential over load on channel 2
file number = 577 time = 035 19 17 20 124
potential over load on channel 2
file number = 578 time = 035 19 17 30 124
tential over load on channel 2
```

file number = 579 time = 035 19 17 40 124
potential over load on channel 2
file number = 580 time = 035 19 17 50 123
potential over load on channel 2
file number = 581 time = 035 19 18 00 123
potential over load on channel 2
file number = 582 time = 035 19 18 10 123
tential over load on channel 2
file number = 583 time = 035 19 18 20 122
potential over load on channel 2
file number = 584 time = 035 19 18 30 122
potential over load on channel 2
file number = 585 time = 035 19 18 40 122
potential over load on channel 2
file number = 586 time = 035 19 18 50 121
potential over load on channel 2
file number = 587 time = 035 19 19 00 121
potential over load on channel 2
file number = 588 time = 035 19 19 10 121
potential over load on channel 1file number = 589 time = 035 19 19 20 120
potential over load on channel 2
file number = 590 time = 035 19 19 30 120
potential over load on channel 2
file number = 591 time = 035 19 19 40 120
potential over load on channel 2
file number = 592 time = 035 19 19 50 120
potential over load on channel 2
file number = 593 time = 035 19 20 00 119
potential over load on channel 2
file number = 594 time = 035 19 20 10 119
potential over load on channel 2
file number = 595 time = 035 19 20 20 119
tential over load on channel 2
le number = 609 time = 035 19 22 40 114
potential over load on channel 2
file number = 610 time = 035 19 22 50 114
potential over load on channel 2
file number = 611 time = 035 19 23 00 113
potential over load on channel 2
file number = 612 time = 035 19 23 10 113
potential over load on channel 2
file number = 613 time = 035 19 23 20 113
potential over load on channel 2
file number = 614 time = 035 19 23 30 113
potential over load on channel 2
file number = 615 time = 035 19 23 40 112
potential over load on channel 2
file number = 1023 time = 035 20 31 49 981
potential over load on channel 2
file number = 1034 time = 035 20 33 39 978
potential over load on channel 2
file number = 1056 time = 035 20 37 19 970
potential over load on channel 2
file number = 1058 time = 035 20 37 39 970
potential over load on channel 2
file number = 1059 time = 035 20 37 49 970
potential over load on channel 2
file number = 1191 time = 035 20 59 49 927
tential over load on channel 2
ile number = 1214 time = 035 21 03 39 920
potential over load on channel 2
file number = 1215 time = 035 21 03 49 919
potential over load on channel 2
file number = 1221 time = 035 21 04 49 918
potential over load on channel 1file number = 1230 time = 035 21 06 19 915
potential over load on channel 2

file number = 1231 time = 035 21 06 29 914
potential over load on channel 2
file number = 1233 time = 035 21 06 49 914
potential over load on channel 2
file number = 1238 time = 035 21 07 39 912
potential over load on channel 2
file number = 1241 time = 035 21 08 09 911
potential over load on channel 2
file number = 1242 time = 035 21 08 19 911
potential over load on channel 2
file number = 1244 time = 035 21 08 39 910
potential over load on channel 2
file number = 1245 time = 035 21 08 49 910
potential over load on channel 2
file number = 1246 time = 035 21 08 59 910
potential over load on channel 2
file number = 1251 time = 035 21 09 49 908
potential over load on channel 2
file number = 1253 time = 035 21 10 09 907
potential over load on channel 2
file number = 1256 time = 035 21 10 39 906
potential over load on channel 2
file number = 1257 time = 035 21 10 49 906
potential over load on channel 2
file number = 1258 time = 035 21 10 59 906
potential over load on channel 2
file number = 1260 time = 035 21 11 19 905
potential over load on channel 2
file number = 1268 time = 035 21 12 39 903
potential over load on channel 2
file number = 1269 time = 035 21 12 49 902
potential over load on channel 2
file number = 1270 time = 035 21 12 59 902
potential over load on channel 2
file number = 1272 time = 035 21 13 19 901
potential over load on channel 2
file number = 1275 time = 035 21 13 49 900
potential over load on channel 2
file number = 1276 time = 035 21 13 59 900
potential over load on channel 1file number = 1281 time = 035 21 14 49 898
potential over load on channel 2
file number = 1282 time = 035 21 14 59 898
potential over load on channel 2
file number = 1286 time = 035 21 15 39 897
potential over load on channel 1file number = 1287 time = 035 21 15 49 896
potential over load on channel 1file number = 1288 time = 035 21 15 59 896
potential over load on channel 2
file number = 1289 time = 035 21 16 09 896
potential over load on channel 2
file number = 1298 time = 035 21 17 39 893
potential over load on channel 2
file number = 1303 time = 035 21 18 29 891
potential over load on channel 2
file number = 1304 time = 035 21 18 39 891
potential over load on channel 2
file number = 1305 time = 035 21 18 49 891
potential over load on channel 2
file number = 1314 time = 035 21 20 19 888
potential over load on channel 1file number = 1315 time = 035 21 20 29 887
potential over load on channel 2
file number = 1318 time = 035 21 20 59 886
potential over load on channel 2
file number = 1326 time = 035 21 22 19 884
potential over load on channel 2
file number = 1328 time = 035 21 22 39 883
potential over load on channel 2

file number = 1329 time = 035 21 22 49 883
channel one pre-filter gain = 0 db shot number 1329 time = 035 21 22 49 883
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db

channel one pre-filter gain = 0 db shot number 1339 time = 035 21 24 29 880
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db

potential over load on channel 2
file number = 1848 time = 035 22 49 19 716
potential over load on channel 2
file number = 1849 time = 035 22 49 29 716
potential over load on channel 2
file number = 1851 time = 035 22 49 49 715
potential over load on channel 2
file number = 1856 time = 035 22 50 39 713
potential over load on channel 2
file number = 1860 time = 035 22 51 19 712
potential over load on channel 2
file number = 1908 time = 035 22 59 19 697
potential over load on channel 2
file number = 1914 time = 035 23 00 19 695
potential over load on channel 2
file number = 1915 time = 035 23 00 29 695
potential over load on channel 2
file number = 1924 time = 035 23 01 59 692
potential over load on channel 2
file number = 1931 time = 035 23 03 09 689
potential over load on channel 2
file number = 1938 time = 035 23 04 19 687
potential over load on channel 2
file number = 1939 time = 035 23 04 29 687
potential over load on channel 2
file number = 2024 time = 035 23 18 39 660
potential over load on channel 2
file number = 2048 time = 035 23 22 39 652
potential over load on channel 2
file number = 2052 time = 035 23 23 19 651
potential over load on channel 2
file number = 2056 time = 035 23 23 59 650
potential over load on channel 2
file number = 2057 time = 035 23 24 09 649
potential over load on channel 2
file number = 2086 time = 035 23 28 59 640
potential over load on channel 2
file number = 2087 time = 035 23 29 09 640
potential over load on channel 2
file number = 2089 time = 035 23 29 29 639
potential over load on channel 2
file number = 2095 time = 035 23 30 29 637
potential over load on channel 2

file number = 2110 time = 035 23 32 59 632
potential over load on channel 2
file number = 2113 time = 035 23 33 29 631
potential over load on channel 2
file number = 2122 time = 035 23 34 59 628
end of tape shot number = 2946 time = 036 01 52 19 366 reel = 1
replace tape on unit 0
start reel 2 time = 036 01 52 29 366

unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 3 time = 036 07 53 38 686
potential over load on channel 1file number = 1 time = 036 07 53 38 686
potential over load on channel 2
file number = 2 time = 036 07 53 58 685
potential over load on channel 2
file number = 3 time = 036 07 54 08 685
potential over load on channel 1file number = 4 time = 036 07 54 18 684
channel one pre-filter gain = 0 db shot number 4 time = 036 07 54 18 684
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 6 db
potential over load on channel 1file number = 5 time = 036 07 54 28 684
potential over load on channel 1file number = 7 time = 036 07 54 48 683
potential over load on channel 1file number = 8 time = 036 07 54 58 683
potential over load on channel 1file number = 13 time = 036 07 55 48 681
potential over load on channel 1file number = 14 time = 036 07 55 58 681
channel one pre-filter gain = 0 db shot number 16 time = 036 07 56 18 681
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
display scalar = 5.000000
display scalar = 5.000000
display scalar = 15.000000
display scalar = 15.000000
display scalar = 10.000000
potential over load on channel 2
file number = 370 time = 036 08 55 18 569
potential over load on channel 2
file number = 371 time = 036 08 55 28 569
potential over load on channel 1file number = 372 time = 036 08 55 38 568
potential over load on channel 1file number = 373 time = 036 08 55 48 568
potential over load on channel 2
file number = 374 time = 036 08 55 58 568
potential over load on channel 2
file number = 375 time = 036 08 56 08 568
potential over load on channel 2
file number = 376 time = 036 08 56 18 567
potential over load on channel 2
file number = 377 time = 036 08 56 28 567
potential over load on channel 1file number = 378 time = 036 08 56 38 567
potential over load on channel 2
file number = 379 time = 036 08 56 48 566
potential over load on channel 1file number = 380 time = 036 08 56 58 566
potential over load on channel 2
file number = 381 time = 036 08 57 08 566
potential over load on channel 2
file number = 406 time = 036 09 01 18 558
potential over load on channel 2
file number = 407 time = 036 09 01 28 557
potential over load on channel 2
file number = 408 time = 036 09 01 38 557

potential over load on channel 2
file number = 409 time = 036 09 01 48 557
potential over load on channel 2
file number = 415 time = 036 09 02 48 555
potential over load on channel 2
file number = 416 time = 036 09 02 58 555
potential over load on channel 2
file number = 477 time = 036 09 13 08 535
potential over load on channel 2
file number = 856 time = 036 10 16 18 415
potential over load on channel 1file number = 857 time = 036 10 16 28 415
potential over load on channel 1file number = 858 time = 036 10 16 38 415
potential over load on channel 2
file number = 877 time = 036 10 19 48 409
potential over load on channel 2
file number = 888 time = 036 10 21 38 405
potential over load on channel 2
file number = 942 time = 036 10 30 38 388
potential over load on channel 2
file number = 944 time = 036 10 30 58 388
potential over load on channel 2
file number = 966 time = 036 10 34 38 381
potential over load on channel 2
file number = 968 time = 036 10 34 58 380
potential over load on channel 2
file number = 975 time = 036 10 36 08 378
water delay to 1.000000 seconds time = 036 11 29 08 277 shot = 1293
potential over load on channel 1file number = 1864 time = 036 13 04 19 095
potential over load on channel 2
file number = 1878 time = 036 13 06 39 091
potential over load on channel 2
file number = 2003 time = 036 13 27 29 051
potential over load on channel 2
file number = 2005 time = 036 13 27 49 051
potential over load on channel 2
file number = 2073 time = 036 13 39 09 029
potential over load on channel 1file number = 2076 time = 036 13 39 39 028
potential over load on channel 1file number = 2077 time = 036 13 39 49 028
potential over load on channel 1file number = 2078 time = 036 13 39 59 028
potential over load on channel 2
file number = 2079 time = 036 13 40 09 027
potential over load on channel 2
file number = 2080 time = 036 13 40 19 027
potential over load on channel 2
file number = 2115 time = 036 13 46 09 016
potential over load on channel 1file number = 2120 time = 036 13 46 59 014
potential over load on channel 1file number = 2125 time = 036 13 47 49 013
potential over load on channel 2
file number = 2126 time = 036 13 47 59 012
potential over load on channel 2
file number = 2372 time = 036 14 28 58 934
potential over load on channel 2
file number = 2374 time = 036 14 29 18 934
potential over load on channel 1file number = 2440 time = 036 14 40 18 913
potential over load on channel 1file number = 2522 time = 036 14 53 58 887
potential over load on channel 2
file number = 2541 time = 036 14 57 08 881
potential over load on channel 2
file number = 2559 time = 036 15 00 08 876
potential over load on channel 2
file number = 2589 time = 036 15 05 08 866
potential over load on channel 2
file number = 2597 time = 036 15 06 28 864
potential over load on channel 2
file number = 2599 time = 036 15 06 48 863
potential over load on channel 2

file number = 2600 time = 036 15 06 58 863
potential over load on channel 2
file number = 2607 time = 036 15 08 08 860
potential over load on channel 2
file number = 2608 time = 036 15 08 18 860
potential over load on channel 2
file number = 2609 time = 036 15 08 28 860
potential over load on channel 2
file number = 2610 time = 036 15 08 38 859
potential over load on channel 2
file number = 2611 time = 036 15 08 48 859
potential over load on channel 2
file number = 2617 time = 036 15 09 48 857
potential over load on channel 2
file number = 2620 time = 036 15 10 18 856
potential over load on channel 2
file number = 2621 time = 036 15 10 28 856
potential over load on channel 1file number = 2622 time = 036 15 10 38 856
potential over load on channel 2
file number = 2624 time = 036 15 10 58 855
potential over load on channel 1file number = 2625 time = 036 15 11 08 855
potential over load on channel 2
file number = 2628 time = 036 15 11 38 854
potential over load on channel 1file number = 2632 time = 036 15 12 18 853
potential over load on channel 2
file number = 2633 time = 036 15 12 28 852
potential over load on channel 2
file number = 2636 time = 036 15 12 58 851
potential over load on channel 1file number = 2637 time = 036 15 13 08 851
potential over load on channel 2
file number = 2638 time = 036 15 13 18 851
potential over load on channel 2
file number = 2640 time = 036 15 13 38 850
potential over load on channel 2
file number = 2654 time = 036 15 15 58 846
potential over load on channel 2
file number = 2655 time = 036 15 16 08 845
potential over load on channel 2
file number = 2656 time = 036 15 16 18 845
potential over load on channel 1file number = 2657 time = 036 15 16 28 845
potential over load on channel 2
file number = 2658 time = 036 15 16 38 844
potential over load on channel 2
file number = 2659 time = 036 15 16 48 844
potential over load on channel 2
file number = 2661 time = 036 15 17 08 843
potential over load on channel 1file number = 2662 time = 036 15 17 18 843
potential over load on channel 2
file number = 2663 time = 036 15 17 28 843
potential over load on channel 2
file number = 2710 time = 036 15 25 18 828
potential over load on channel 1file number = 2711 time = 036 15 25 28 828
potential over load on channel 2
file number = 2714 time = 036 15 25 58 827
potential over load on channel 2
file number = 2717 time = 036 15 26 28 826
potential over load on channel 1file number = 2718 time = 036 15 26 38 826
potential over load on channel 2
file number = 2721 time = 036 15 27 08 825
potential over load on channel 2
file number = 2722 time = 036 15 27 18 824
potential over load on channel 2
file number = 2723 time = 036 15 27 28 824
potential over load on channel 2
file number = 2724 time = 036 15 27 38 824
potential over load on channel 1file number = 2725 time = 036 15 27 48 823

potential over load on channel 1file number = 2726 time = 036 15 27 58 823
water delay to 0.000000 seconds time = 036 15 28 18 822 shot = 2728
potential over load on channel 2
file number = 2738 time = 036 15 30 07 819
potential over load on channel 1file number = 2739 time = 036 15 30 17 819
potential over load on channel 2
file number = 2745 time = 036 15 31 17 817
potential over load on channel 2
file number = 2753 time = 036 15 32 37 814
potential over load on channel 1file number = 2754 time = 036 15 32 47 814
potential over load on channel 2
file number = 2762 time = 036 15 34 07 811
potential over load on channel 1file number = 2764 time = 036 15 34 27 811
potential over load on channel 1file number = 2770 time = 036 15 35 27 809
potential over load on channel 1file number = 2771 time = 036 15 35 37 809
potential over load on channel 2
file number = 2774 time = 036 15 36 07 808
potential over load on channel 1file number = 2775 time = 036 15 36 17 807
potential over load on channel 2
file number = 2776 time = 036 15 36 27 807
potential over load on channel 2
file number = 2777 time = 036 15 36 37 807
potential over load on channel 1file number = 2778 time = 036 15 36 47 806
potential over load on channel 1file number = 2779 time = 036 15 36 57 806
potential over load on channel 2
file number = 2780 time = 036 15 37 07 806
potential over load on channel 2
file number = 2781 time = 036 15 37 17 805
potential over load on channel 1file number = 2782 time = 036 15 37 27 805
potential over load on channel 2
file number = 2783 time = 036 15 37 37 805
potential over load on channel 2
file number = 2784 time = 036 15 37 47 804
potential over load on channel 2
file number = 2785 time = 036 15 37 57 804
potential over load on channel 2
file number = 2787 time = 036 15 38 17 803
potential over load on channel 2
file number = 2788 time = 036 15 38 27 803
potential over load on channel 2
file number = 2789 time = 036 15 38 37 803
potential over load on channel 2
file number = 2790 time = 036 15 38 47 803
potential over load on channel 2
file number = 2791 time = 036 15 38 57 802
potential over load on channel 2
file number = 2792 time = 036 15 39 07 802
potential over load on channel 1file number = 2793 time = 036 15 39 17 801
potential over load on channel 2
file number = 2794 time = 036 15 39 27 801
potential over load on channel 2
file number = 2795 time = 036 15 39 37 801
potential over load on channel 2
file number = 2796 time = 036 15 39 47 801
potential over load on channel 2
file number = 2798 time = 036 15 40 07 800
potential over load on channel 2
file number = 2800 time = 036 15 40 27 799
potential over load on channel 2
file number = 2801 time = 036 15 40 37 799
potential over load on channel 2
file number = 2802 time = 036 15 40 47 799
potential over load on channel 2
file number = 2803 time = 036 15 40 57 798
potential over load on channel 2
file number = 2805 time = 036 15 41 17 798

potential over load on channel 2
file number = 2807 time = 036 15 41 37 797
potential over load on channel 2
file number = 2808 time = 036 15 41 47 797
potential over load on channel 2
file number = 2809 time = 036 15 41 57 797
potential over load on channel 2
file number = 2810 time = 036 15 42 07 796
potential over load on channel 2
file number = 2811 time = 036 15 42 17 796
potential over load on channel 2
file number = 2812 time = 036 15 42 27 796
potential over load on channel 1file number = 2817 time = 036 15 43 17 794
potential over load on channel 1file number = 2818 time = 036 15 43 27 794
potential over load on channel 2
file number = 2819 time = 036 15 43 37 793
potential over load on channel 2
file number = 2820 time = 036 15 43 47 793
potential over load on channel 2
file number = 2821 time = 036 15 43 57 793
potential over load on channel 1file number = 2822 time = 036 15 44 07 792
potential over load on channel 1file number = 2823 time = 036 15 44 17 792
potential over load on channel 2
file number = 2825 time = 036 15 44 37 791
potential over load on channel 2
file number = 2826 time = 036 15 44 47 791
potential over load on channel 2
file number = 2827 time = 036 15 44 57 791
potential over load on channel 2
file number = 2828 time = 036 15 45 07 791
potential over load on channel 2
file number = 2829 time = 036 15 45 17 790
potential over load on channel 2
file number = 2830 time = 036 15 45 27 790
potential over load on channel 2
file number = 2831 time = 036 15 45 37 790
potential over load on channel 2
file number = 2832 time = 036 15 45 47 789
potential over load on channel 2
file number = 2833 time = 036 15 45 57 789
potential over load on channel 2
file number = 2835 time = 036 15 46 17 788
potential over load on channel 2
file number = 2839 time = 036 15 46 57 787
potential over load on channel 2
file number = 2841 time = 036 15 47 17 787
potential over load on channel 1file number = 2842 time = 036 15 47 27 786
potential over load on channel 2
file number = 2844 time = 036 15 47 47 786
potential over load on channel 1file number = 2845 time = 036 15 47 57 785
potential over load on channel 2
file number = 2846 time = 036 15 48 07 785
potential over load on channel 2
file number = 2847 time = 036 15 48 17 785
potential over load on channel 1file number = 2848 time = 036 15 48 27 784
potential over load on channel 2
file number = 2849 time = 036 15 48 37 784
potential over load on channel 1file number = 2850 time = 036 15 48 47 784
potential over load on channel 2
file number = 2851 time = 036 15 48 57 783
potential over load on channel 1file number = 2852 time = 036 15 49 07 783
potential over load on channel 1file number = 2853 time = 036 15 49 17 783
potential over load on channel 2
file number = 2854 time = 036 15 49 27 782
potential over load on channel 2
file number = 2855 time = 036 15 49 37 782

potential over load on channel 2
file number = 2856 time = 036 15 49 47 782
potential over load on channel 1file number = 2857 time = 036 15 49 57 781
potential over load on channel 2
file number = 2860 time = 036 15 50 27 780
potential over load on channel 1file number = 2861 time = 036 15 50 37 780
potential over load on channel 2
file number = 2862 time = 036 15 50 47 780
potential over load on channel 2
file number = 2863 time = 036 15 50 57 780
potential over load on channel 2
file number = 2864 time = 036 15 51 07 779
potential over load on channel 2
file number = 2865 time = 036 15 51 17 779
potential over load on channel 2
file number = 2867 time = 036 15 51 37 778
potential over load on channel 2
file number = 2868 time = 036 15 51 47 778
potential over load on channel 2
file number = 2869 time = 036 15 51 57 778
potential over load on channel 2
file number = 2870 time = 036 15 52 07 777
potential over load on channel 2
file number = 2871 time = 036 15 52 17 777
potential over load on channel 2
file number = 2872 time = 036 15 52 27 777
potential over load on channel 2
file number = 2874 time = 036 15 52 47 776
potential over load on channel 2
file number = 2875 time = 036 15 52 57 776
potential over load on channel 2
file number = 2876 time = 036 15 53 07 776
potential over load on channel 1file number = 2877 time = 036 15 53 17 775
potential over load on channel 2
file number = 2878 time = 036 15 53 27 775
potential over load on channel 2
file number = 2879 time = 036 15 53 37 775
potential over load on channel 2
file number = 2880 time = 036 15 53 47 774
potential over load on channel 2
file number = 2881 time = 036 15 53 57 774
potential over load on channel 1file number = 2882 time = 036 15 54 07 774
potential over load on channel 1file number = 2883 time = 036 15 54 17 773
potential over load on channel 1file number = 2885 time = 036 15 54 37 773
potential over load on channel 1file number = 2886 time = 036 15 54 47 772
potential over load on channel 2
file number = 2888 time = 036 15 55 07 772
potential over load on channel 1file number = 2891 time = 036 15 55 37 771
potential over load on channel 1file number = 2892 time = 036 15 55 47 770
potential over load on channel 1file number = 2893 time = 036 15 55 57 770
end of tape shot number = 2946 time = 036 16 04 47 754 reel = 3
replace tape on unit 0
start reel 4 time = 036 16 04 57 753
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
potential over load on channel 1file number = 358 time = 036 17 04 37 641
potential over load on channel 1file number = 746 time = 036 18 09 17 519
water delay to 1.000000 seconds time = 036 19 13 17 400 shot = 1130
water delay to 0.000000 seconds time = 036 19 14 28 398 shot = 1137
channel one pre-filter gain = 0 db shot number 1739 time = 036 20 54 59 208
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 6 db

displaying channel 1
channel one pre-filter gain = 0 db shot number 1760 time = 036 20 58 29 202
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
potential over load on channel 2
file number = 1884 time = 036 21 19 09 163
potential over load on channel 2
file number = 1978 time = 036 21 34 49 133
potential over load on channel 2
file number = 2136 time = 036 22 01 09 082
potential over load on channel 2
file number = 2145 time = 036 22 02 39 080
potential over load on channel 2
file number = 2147 time = 036 22 02 59 079
potential over load on channel 1file number = 2158 time = 036 22 04 49 075
potential over load on channel 2
file number = 2159 time = 036 22 04 59 075
potential over load on channel 2
file number = 2249 time = 036 22 19 59 047
potential over load on channel 1file number = 2250 time = 036 22 20 09 046
potential over load on channel 2
file number = 2425 time = 036 22 49 18 991
potential over load on channel 2
file number = 2426 time = 036 22 49 28 990
end of tape shot number = 2946 time = 037 00 16 08 828 reel = 4
replace tape on unit 1
start reel 5 time = 037 00 16 18 827

water delay to 2.400000 seconds time = 037 01 08 48 729 shot = 315
water delay to 2.000000 seconds time = 037 01 09 08 729 shot = 317
water delay to 1.000000 seconds time = 037 02 28 28 581 shot = 793
potential over load on channel 2
file number = 1121 time = 037 03 23 17 478
potential over load on channel 1file number = 1123 time = 037 03 23 37 477
potential over load on channel 1file number = 1126 time = 037 03 24 07 477
potential over load on channel 2
file number = 1128 time = 037 03 24 27 476
potential over load on channel 1file number = 1129 time = 037 03 24 37 476
potential over load on channel 2
file number = 1130 time = 037 03 24 47 475
potential over load on channel 2
file number = 1131 time = 037 03 24 57 475
water delay to 2.000000 seconds time = 037 04 37 07 339 shot = 1564
potential over load on channel 2
file number = 1698 time = 037 04 59 28 297
potential over load on channel 1file number = 2077 time = 037 06 02 38 179
water delay to 1.000000 seconds time = 037 06 33 58 120 shot = 2265
potential over load on channel 2
file number = 2528 time = 037 07 17 47 039
potential over load on channel 1file number = 2529 time = 037 07 17 57 038
potential over load on channel 1file number = 2550 time = 037 07 21 27 032
potential over load on channel 1file number = 2551 time = 037 07 21 37 031
potential over load on channel 1file number = 2601 time = 037 07 29 57 016
end of tape shot number = 2946 time = 037 08 27 26 908 reel = 5
replace tape on unit 0
start reel 6 time = 037 08 27 36 908
water delay to 2.000000 seconds time = 037 08 52 57 860 shot = 153
water delay to 1.000000 seconds time = 037 09 36 07 779 shot = 412
water delay to 0.000000 seconds time = 037 10 30 25 678 shot = 737
potential over load on channel 2
file number = 898 time = 037 10 57 15 627
potential over load on channel 1file number = 950 time = 037 11 05 55 611
potential over load on channel 1file number = 953 time = 037 11 06 25 610

potential over load on channel 1file number = 954 time = 037 11 06 35 610
potential over load on channel 1file number = 957 time = 037 11 07 05 609
potential over load on channel 2
file number = 960 time = 037 11 07 35 608
potential over load on channel 1file number = 964 time = 037 11 08 15 607
potential over load on channel 2
file number = 965 time = 037 11 08 25 606
potential over load on channel 2
file number = 966 time = 037 11 08 35 606
potential over load on channel 2
file number = 967 time = 037 11 08 45 606
potential over load on channel 2
file number = 1409 time = 037 12 22 25 467
potential over load on channel 2
file number = 1654 time = 037 13 03 15 390
potential over load on channel 2
file number = 1659 time = 037 13 04 05 388
potential over load on channel 2
file number = 2302 time = 037 14 51 15 183
end of tape shot number = 2946 time = 037 16 38 34 966 reel = 6
replace tape on unit 1
start reel 7 time = 037 16 38 44 966
potential over load on channel 1file number = 638 time = 037 18 24 54 754
potential over load on channel 1file number = 639 time = 037 18 25 04 754
potential over load on channel 1file number = 668 time = 037 18 29 54 744
potential over load on channel 1file number = 673 time = 037 18 30 44 743
potential over load on channel 1file number = 683 time = 037 18 32 24 739
potential over load on channel 2
file number = 685 time = 037 18 32 44 739
potential over load on channel 2
file number = 710 time = 037 18 36 54 730
potential over load on channel 2
file number = 774 time = 037 18 47 44 709
potential over load on channel 1file number = 803 time = 037 18 52 34 699
potential over load on channel 2
file number = 823 time = 037 18 55 54 693
potential over load on channel 1file number = 837 time = 037 18 58 14 688
potential over load on channel 1file number = 844 time = 037 18 59 24 686
potential over load on channel 2
file number = 852 time = 037 19 00 44 683
potential over load on channel 2
file number = 853 time = 037 19 00 54 683
potential over load on channel 1file number = 949 time = 037 19 16 54 651
potential over load on channel 2
file number = 961 time = 037 19 18 54 647
potential over load on channel 2
file number = 978 time = 037 19 21 44 641
potential over load on channel 2
file number = 979 time = 037 19 21 54 641
potential over load on channel 2
file number = 984 time = 037 19 22 44 639
potential over load on channel 1file number = 1027 time = 037 19 29 54 625
potential over load on channel 2
file number = 1069 time = 037 19 36 54 611
potential over load on channel 2
file number = 1111 time = 037 19 43 54 598
potential over load on channel 2
file number = 1417 time = 037 20 34 54 497
potential over load on channel 2
file number = 1614 time = 037 21 07 44 432
potential over load on channel 2
file number = 1625 time = 037 21 09 34 428
potential over load on channel 2
file number = 1655 time = 037 21 14 34 418
potential over load on channel 2

file number = 1717 time = 037 21 24 54 398
potential over load on channel 2
file number = 1718 time = 037 21 25 04 397
potential over load on channel 2
file number = 1728 time = 037 21 26 44 394
potential over load on channel 2
file number = 2023 time = 037 22 15 54 297
potential over load on channel 2
file number = 2553 time = 037 23 44 14 124
potential over load on channel 1file number = 2787 time = 038 00 23 14 047
potential over load on channel 2
file number = 2804 time = 038 00 26 04 042
end of tape shot number = 2946 time = 038 00 49 43 996 reel = 7
replace tape on unit 0
start reel 8 time = 038 00 49 53 995
potential over load on channel 1file number = 395 time = 038 01 55 33 867
potential over load on channel 1file number = 396 time = 038 01 55 43 867
potential over load on channel 2
file number = 403 time = 038 01 56 53 865
potential over load on channel 2
file number = 404 time = 038 01 57 03 864
potential over load on channel 2
file number = 432 time = 038 02 01 43 855
potential over load on channel 1file number = 476 time = 038 02 09 03 841
potential over load on channel 2
file number = 477 time = 038 02 09 13 841
potential over load on channel 2
file number = 482 time = 038 02 10 03 839
potential over load on channel 1file number = 485 time = 038 02 10 33 838
potential over load on channel 1file number = 488 time = 038 02 11 03 837
potential over load on channel 2
file number = 494 time = 038 02 12 03 835
potential over load on channel 1file number = 497 time = 038 02 12 33 834
potential over load on channel 1file number = 498 time = 038 02 12 43 834
potential over load on channel 1file number = 502 time = 038 02 13 23 833
potential over load on channel 1file number = 516 time = 038 02 15 43 828
potential over load on channel 2
file number = 517 time = 038 02 15 53 828
potential over load on channel 2
file number = 518 time = 038 02 16 03 827
potential over load on channel 1file number = 520 time = 038 02 16 23 827
potential over load on channel 2
file number = 521 time = 038 02 16 33 826
potential over load on channel 2
file number = 522 time = 038 02 16 43 826
potential over load on channel 2
file number = 528 time = 038 02 17 43 824
potential over load on channel 1file number = 530 time = 038 02 18 03 824
potential over load on channel 2
file number = 536 time = 038 02 19 03 821
potential over load on channel 2
file number = 537 time = 038 02 19 13 821
potential over load on channel 1file number = 538 time = 038 02 19 23 821
potential over load on channel 2
file number = 539 time = 038 02 19 33 821
potential over load on channel 2
file number = 540 time = 038 02 19 43 820
potential over load on channel 2
file number = 541 time = 038 02 19 53 820
potential over load on channel 1file number = 542 time = 038 02 20 03 820
potential over load on channel 1file number = 544 time = 038 02 20 23 819
potential over load on channel 2
file number = 548 time = 038 02 21 03 818
potential over load on channel 1file number = 549 time = 038 02 21 13 817
potential over load on channel 2
file number = 550 time = 038 02 21 23 817

potential over load on channel 2
file number = 551 time = 038 02 21 33 817
potential over load on channel 2
file number = 552 time = 038 02 21 43 816
potential over load on channel 2
file number = 553 time = 038 02 21 53 816
potential over load on channel 1file number = 554 time = 038 02 22 03 816
potential over load on channel 2
file number = 558 time = 038 02 22 43 814
potential over load on channel 2
file number = 559 time = 038 02 22 53 814
potential over load on channel 2
file number = 560 time = 038 02 23 03 814
potential over load on channel 2
file number = 561 time = 038 02 23 13 813
potential over load on channel 1file number = 562 time = 038 02 23 23 813
potential over load on channel 1file number = 563 time = 038 02 23 33 813
potential over load on channel 2
file number = 565 time = 038 02 23 53 812
potential over load on channel 2
file number = 566 time = 038 02 24 03 812
potential over load on channel 1file number = 567 time = 038 02 24 13 811
potential over load on channel 2
file number = 568 time = 038 02 24 23 811
potential over load on channel 2
file number = 570 time = 038 02 24 43 810
potential over load on channel 2
file number = 572 time = 038 02 25 03 810
potential over load on channel 2
file number = [illegible] time = 038 02 25 23 809
potential over load on channel 2
file number = 575 time = 038 02 25 33 809
potential over load on channel 1file number = 579 time = 038 02 26 13 808
potential over load on channel 2
file number = 580 time = 038 02 26 23 807
potential over load on channel 2
file number = 581 time = 038 02 26 33 807
potential over load on channel 2
file number = 582 time = 038 02 26 43 807
potential over load on channel 1file number = 583 time = 038 02 26 53 806
potential over load on channel 2
file number = 584 time = 038 02 27 03 806
potential over load on channel 2
file number = 586 time = 038 02 27 23 805
potential over load on channel 1file number = 587 time = 038 02 27 33 805
potential over load on channel 1file number = 588 time = 038 02 27 43 805
potential over load on channel 2
file number = 591 time = 038 02 28 13 804
potential over load on channel 2
file number = 593 time = 038 02 28 33 803
potential over load on channel 1file number = 594 time = 038 02 28 43 803
potential over load on channel 1file number = 600 time = 038 02 29 43 801
potential over load on channel 1file number = 601 time = 038 02 29 53 800
potential over load on channel 2
file number = 602 time = 038 02 30 03 800
potential over load on channel 2
file number = 603 time = 038 02 30 13 800
potential over load on channel 2
file number = 604 time = 038 02 30 23 799
potential over load on channel 2
file number = 605 time = 038 02 30 33 799
potential over load on channel 2
file number = 606 time = 038 02 30 43 799
potential over load on channel 2
file number = 608 time = 038 02 31 03 798
potential over load on channel 1file number = 610 time = 038 02 31 23 798

potential over load on channel 2
file number = 611 time = 038 02 31 33 797
potential over load on channel 1file number = 612 time = 038 02 31 43 797
potential over load on channel 2
file number = 614 time = 038 02 32 03 796
potential over load on channel 1file number = 615 time = 038 02 32 13 796
potential over load on channel 2
file number = 618 time = 038 02 32 43 795
potential over load on channel 2
file number = 619 time = 038 02 32 53 795
potential over load on channel 2
file number = 620 time = 038 02 33 03 794
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file number = 621 time = 038 02 33 13 794
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file number = 622 time = 038 02 33 23 794
potential over load on channel 1file number = 623 time = 038 02 33 33 793
potential over load on channel 2
file number = 624 time = 038 02 33 43 793
potential over load on channel 2
file number = 627 time = 038 02 34 13 792
potential over load on channel 2
file number = 628 time = 038 02 34 23 792
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file number = 630 time = 038 02 34 43 791
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file number = 631 time = 038 02 34 53 791
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file number = 638 time = 038 02 36 03 788
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file number = 639 time = 038 02 36 13 788
potential over load on channel 2
file number = 640 time = 038 02 36 23 788
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file number = 642 time = 038 02 36 43 787
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file number = 643 time = 038 02 36 53 787
potential over load on channel 2
file number = 644 time = 038 02 37 03 786
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file number = 645 time = 038 02 37 13 786
potential over load on channel 2
file number = 647 time = 038 02 37 33 785
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file number = 648 time = 038 02 37 43 785
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file number = 649 time = 038 02 37 53 785
potential over load on channel 1file number = 650 time = 038 02 38 03 785
potential over load on channel 2
file number = 651 time = 038 02 38 13 784
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file number = 661 time = 038 02 39 53 781
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file number = 662 time = 038 02 40 03 781
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potential over load on channel 2
file number = 666 time = 038 02 40 43 779
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file number = 667 time = 038 02 40 53 779
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file number = 668 time = 038 02 41 03 779
potential over load on channel 1file number = 669 time = 038 02 41 13 778

potential over load on channel 2
file number = 670 time = 038 02 41 23 778
potential over load on channel 2
file number = 671 time = 038 02 41 33 778
potential over load on channel 2
file number = 672 time = 038 02 41 43 777
potential over load on channel 2
file number = 673 time = 038 02 41 53 777
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file number = 676 time = 038 02 42 23 776
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potential over load on channel 2
file number = 761 time = 038 02 56 33 748
potential over load on channel 2
file number = 767 time = 038 02 57 33 746
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file number = 770 time = 038 02 58 03 745
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file number = 782 time = 038 03 00 03 741
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potential over load on channel 1file number = 789 time = 038 03 01 13 739
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file number = 802 time = 038 03 03 23 735
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potential over load on channel 2
file number = 810 time = 038 03 04 43 732
potential over load on channel 2
file number = 812 time = 038 03 05 03 731
potential over load on channel 2
file number = 832 time = 038 03 08 23 725
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potential over load on channel 2
file number = 1713 time = 038 05 35 13 433
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potential over load on channel 1file number = 1824 time = 038 05 53 43 395
potential over load on channel 1file number = 1829 time = 038 05 54 33 394
potential over load on channel 2
file number = 1830 time = 038 05 54 43 393
potential over load on channel 2
file number = 1831 time = 038 05 54 53 393
potential over load on channel 2
file number = 1832 time = 038 05 55 03 393
potential over load on channel 1file number = 1833 time = 038 05 55 13 392
potential over load on channel 1file number = 1835 time = 038 05 55 33 392
potential over load on channel 2
file number = 1839 time = 038 05 56 13 390
potential over load on channel 2
file number = 1840 time = 038 05 56 23 390
potential over load on channel 2
file number = 1841 time = 038 05 56 33 390
potential over load on channel 2
file number = 1842 time = 038 05 56 43 389
potential over load on channel 2
file number = 1843 time = 038 05 56 53 389
potential over load on channel 2
file number = 1844 time = 038 05 57 03 389
potential over load on channel 1file number = 1845 time = 038 05 57 13 388

potential over load on channel 1file number = 1846 time = 038 05 57 23 388
potential over load on channel 2
file number = 1848 time = 038 05 57 43 387
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file number = 1850 time = 038 05 58 03 387
potential over load on channel 2
file number = 1851 time = 038 05 58 13 386
potential over load on channel 2
file number = 1853 time = 038 05 58 33 386
potential over load on channel 1file number = 1860 time = 038 05 59 43 383
potential over load on channel 2
file number = 2094 time = 038 06 38 43 305
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file number = 2095 time = 038 06 38 53 304
potential over load on channel 1file number = 2096 time = 038 06 39 03 304
potential over load on channel 1file number = 2097 time = 038 06 39 13 304
potential over load on channel 2
file number = 2098 time = 038 06 39 23 303
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file number = 2099 time = 038 06 39 33 303
potential over load on channel 2
file number = 2109 time = 038 06 41 13 299
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file number = 2110 time = 038 06 41 23 299
potential over load on channel 1file number = 2111 time = 038 06 41 33 299
potential over load on channel 2
file number = 2116 time = 038 06 42 23 297
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file number = 2199 time = 038 06 56 13 269
potential over load on channel 2
file number = 2206 time = 038 06 57 23 267
potential over load on channel 2
file number = 2207 time = 038 06 57 33 266
potential over load on channel 2
file number = 2208 time = 038 06 57 43 266
potential over load on channel 2
file number = 2209 time = 038 06 57 53 266
potential over load on channel 2
file number = 2210 time = 038 06 58 03 265
potential over load on channel 1file number = 2221 time = 038 06 59 53 261
potential over load on channel 1file number = 2222 time = 038 07 00 03 261
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potential over load on channel 2
file number = 2226 time = 038 07 00 43 260
potential over load on channel 2
file number = 2227 time = 038 07 00 53 260
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file number = 2228 time = 038 07 01 03 259
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file number = 2230 time = 038 07 01 23 259
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file number = 2231 time = 038 07 01 33 258
potential over load on channel 1file number = 2232 time = 038 07 01 43 258
potential over load on channel 2
file number = 2233 time = 038 07 01 53 258
potential over load on channel 2
file number = 2234 time = 038 07 02 03 257
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file number = 2235 time = 038 07 02 13 257
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file number = 2236 time = 038 07 02 23 257
potential over load on channel 1file number = 2239 time = 038 07 02 53 256
potential over load on channel 2
file number = 2241 time = 038 07 03 13 255
potential over load on channel 2
file number = 2243 time = 038 07 03 33 254

potential over load on channel 1file number = 2244 time = 038 07 03 43 254
potential over load on channel 1file number = 2245 time = 038 07 03 53 253
potential over load on channel 1file number = 2246 time = 038 07 04 03 253
potential over load on channel 1file number = 2247 time = 038 07 04 13 253
potential over load on channel 1file number = 2249 time = 038 07 04 33 252
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file number = 2251 time = 038 07 04 53 251
potential over load on channel 1file number = 2252 time = 038 07 05 03 251
potential over load on channel 2
file number = 2253 time = 038 07 05 13 251
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file number = 2254 time = 038 07 05 23 250
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file number = 2255 time = 038 07 05 33 250
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file number = 2256 time = 038 07 05 43 250
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file number = 2257 time = 038 07 05 53 249
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file number = 2259 time = 038 07 06 13 249
potential over load on channel 2
file number = 2260 time = 038 07 06 23 248
potential over load on channel 2
file number = 2261 time = 038 07 06 33 248
potential over load on channel 2
file number = 2262 time = 038 07 06 43 248
potential over load on channel 2
file number = 2263 time = 038 07 06 53 247
potential over load on channel 2
file number = 2264 time = 038 07 07 03 247
potential over load on channel 1file number = 2265 time = 038 07 07 13 247
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file number = 2266 time = 038 07 07 23 246
potential over load on channel 2
file number = 2267 time = 038 07 07 33 246
potential over load on channel 2
file number = 2268 time = 038 07 07 43 246
potential over load on channel 2
file number = 2269 time = 038 07 07 53 245
potential over load on channel 2
file number = 2271 time = 038 07 08 13 245
potential over load on channel 1file number = 2272 time = 038 07 08 23 244
potential over load on channel 1file number = 2273 time = 038 07 08 33 244
potential over load on channel 2
file number = 2274 time = 038 07 08 43 244
potential over load on channel 2
file number = 2275 time = 038 07 08 53 243
potential over load on channel 2
file number = 2276 time = 038 07 09 03 243
potential over load on channel 2
file number = 2277 time = 038 07 09 13 243
potential over load on channel 2
file number = 2278 time = 038 07 09 23 242
potential over load on channel 2
file number = 2279 time = 038 07 09 33 242
potential over load on channel 2
file number = 2281 time = 038 07 09 53 241
potential over load on channel 2
file number = 2282 time = 038 07 10 03 241
potential over load on channel 2
file number = 2283 time = 038 07 10 13 241
potential over load on channel 2
file number = 2284 time = 038 07 10 23 240
potential over load on channel 1file number = 2285 time = 038 07 10 33 240
potential over load on channel 1file number = 2286 time = 038 07 10 43 240
potential over load on channel 2

file number = 2287 time = 038 07 10 53 239
potential over load on channel 2
file number = 2288 time = 038 07 11 03 239
potential over load on channel 2
file number = 2290 time = 038 07 11 23 238
potential over load on channel 2
file number = 2292 time = 038 07 11 43 238
potential over load on channel 2
file number = 2294 time = 038 07 12 03 237
potential over load on channel 2
file number = 2295 time = 038 07 12 13 237
potential over load on channel 1file number = 2297 time = 038 07 12 33 236
potential over load on channel 2
file number = 2299 time = 038 07 12 53 235
potential over load on channel 1file number = 2301 time = 038 07 13 13 235
potential over load on channel 1file number = 2302 time = 038 07 13 23 234
potential over load on channel 2
file number = 2303 time = 038 07 13 33 234
potential over load on channel 2
file number = 2304 time = 038 07 13 43 234
potential over load on channel 2
file number = 2305 time = 038 07 13 53 233
potential over load on channel 2
file number = 2306 time = 038 07 14 03 233
potential over load on channel 2
file number = 2307 time = 038 07 14 13 233
potential over load on channel 2
file number = 2308 time = 038 07 14 23 232
potential over load on channel 1file number = 2309 time = 038 07 14 33 232
potential over load on channel 1file number = 2310 time = 038 07 14 43 231
potential over load on channel 2
file number = 2316 time = 038 07 15 43 229
potential over load on channel 2
file number = 2317 time = 038 07 15 53 229
potential over load on channel 1file number = 2320 time = 038 07 16 23 228
potential over load on channel 2
file number = 2321 time = 038 07 16 33 228
potential over load on channel 2
file number = 2322 time = 038 07 16 43 227
potential over load on channel 2
file number = 2323 time = 038 07 16 53 227
potential over load on channel 2
file number = 2324 time = 038 07 17 03 227
potential over load on channel 2
file number = 2325 time = 038 07 17 13 226
potential over load on channel 1file number = 2326 time = 038 07 17 23 226
potential over load on channel 1file number = 2327 time = 038 07 17 33 226
potential over load on channel 2
file number = 2328 time = 038 07 17 43 225
potential over load on channel 2
file number = 2329 time = 038 07 17 53 225
potential over load on channel 2
file number = 2330 time = 038 07 18 03 225
potential over load on channel 2
file number = 2331 time = 038 07 18 13 224
potential over load on channel 2
file number = 2332 time = 038 07 18 23 224
potential over load on channel 2
file number = 2333 time = 038 07 18 33 224
potential over load on channel 2
file number = 2334 time = 038 07 18 43 223
potential over load on channel 2
file number = 2335 time = 038 07 18 53 223
potential over load on channel 2
file number = 2336 time = 038 07 19 03 223
potential over load on channel 2

file number = 2337 time = 038 07 19 13 222
potential over load on channel 1file number = 2338 time = 038 07 19 23 222
potential over load on channel 2
file number = 2341 time = 038 07 19 53 221
potential over load on channel 1file number = 2344 time = 038 07 20 23 220
potential over load on channel 2
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file number = 2388 time = 038 07 27 43 205
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file number = 2393 time = 038 07 28 33 203
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file number = 2401 time = 038 07 29 53 201

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file number = 2424 time = 038 07 33 43 193
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file number = 2527 time = 038 07 50 53 158
potential over load on channel 2

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file number = 2599 time = 038 08 02 53 134
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file number = 2600 time = 038 08 03 03 133
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potential over load on channel 2

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file number = 2658 time = 038 08 12 43 114
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file number = 2906 time = 038 08 54 03 030
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potential over load on channel 2

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file number = 2942 time = 038 09 00 03 018
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file number = 2943 time = 038 09 00 13 017

potential over load on channel 1file number = 2945 time = 038 09 00 33 017
potential over load on channel 1file number = 2946 time = 038 09 00 43 016
end of tape shot number = 2946 time = 038 09 00 43 016 reel = 8
replace tape on unit 1
start reel 9 time = 038 09 00 53 016
potential over load on channel 2
file number = 1 time = 038 09 00 53 016
potential over load on channel 2
file number = 2 time = 038 09 01 03 016
potential over load on channel 2
file number = 5 time = 038 09 01 33 015
potential over load on channel 2
file number = 6 time = 038 09 01 43 014
potential over load on channel 2
file number = 8 time = 038 09 02 03 014
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file number = 12 time = 038 09 02 43 012
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file number = 18 time = 038 09 03 43 010
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file number = 22 time = 038 09 04 23 009
potential over load on channel 2
file number = 23 time = 038 09 04 33 009
potential over load on channel 2
file number = 24 time = 038 09 04 43 008
potential over load on channel 2
file number = 25 time = 038 09 04 53 008
potential over load on channel 2
file number = 26 time = 038 09 05 03 008

potential over load on channel 1file number = 27 time = 038 09 05 13 007
potential over load on channel 1file number = 28 time = 038 09 05 23 007
potential over load on channel 2
file number = 38 time = 038 09 07 03 004
potential over load on channel 2
file number = 39 time = 038 09 07 13 003
next tape not on line 14
next tape not on line 14

potential over load on channel 1file number = 42 time = 038 09 07 43 002
next tape not on line 14
potential over load on channel 2
file number = 44 time = 038 09 08 03 001
potential over load on channel 2
file number = 45 time = 038 09 08 13 001
potential over load on channel 2
file number = 46 time = 038 09 08 23 001
potential over load on channel 2
file number = 47 time = 038 09 08 33 000
potential over load on channel 1file number = 75 time = 038 09 13 12 991
potential over load on channel 2
file number = 84 time = 038 09 14 42 988
potential over load on channel 2
file number = 102 time = 038 09 17 42 982
potential over load on channel 2
file number = 103 time = 038 09 17 52 982
potential over load on channel 2
file number = 121 time = 038 09 20 52 976
potential over load on channel 1file number = 122 time = 038 09 21 02 975
potential over load on channel 2
file number = 126 time = 038 09 21 42 974
potential over load on channel 2
file number = 127 time = 038 09 21 52 974
potential over load on channel 2
file number = 134 time = 038 09 23 02 971
potential over load on channel 2
file number = 135 time = 038 09 23 12 971
potential over load on channel 2
file number = 158 time = 038 09 27 02 963
potential over load on channel 2
file number = 179 time = 038 09 30 32 956
potential over load on channel 2
file number = 180 time = 038 09 30 42 956
potential over load on channel 2
file number = 225 time = 038 09 38 12 941
potential over load on channel 2
file number = 230 time = 038 09 39 02 939
potential over load on channel 2
file number = 231 time = 038 09 39 12 939
potential over load on channel 2
file number = 233 time = 038 09 39 32 938
potential over load on channel 2
file number = 245 time = 038 09 41 32 934
potential over load on channel 2
file number = 246 time = 038 09 41 42 934
potential over load on channel 2
file number = 323 time = 038 09 54 32 908
potential over load on channel 2
file number = 324 time = 038 09 54 42 908
potential over load on channel 2
file number = 325 time = 038 09 54 52 908
potential over load on channel 2
file number = 326 time = 038 09 55 02 907
potential over load on channel 2
file number = 327 time = 038 09 55 12 907

potential over load on channel 2
file number = 338 time = 038 09 57 02 903
potential over load on channel 2
file number = 350 time = 038 09 59 02 899
potential over load on channel 2
file number = 359 time = 038 10 00 32 896
potential over load on channel 2
file number = 480 time = 038 10 20 42 856
potential over load on channel 2
file number = 481 time = 038 10 20 52 856
potential over load on channel 2
file number = 602 time = 038 10 41 02 816
potential over load on channel 2
file number = 603 time = 038 10 41 12 815
potential over load on channel 1file number = 604 time = 038 10 41 22 815
potential over load on channel 2
file number = 605 time = 038 10 41 32 815
potential over load on channel 1file number = 606 time = 038 10 41 42 814
potential over load on channel 2
file number = 647 time = 038 10 48 32 801
potential over load on channel 2
file number = 648 time = 038 10 48 42 800
potential over load on channel 2
file number = 743 time = 038 11 04 32 769
potential over load on channel 2
file number = 1013 time = 038 11 49 32 680
potential over load on channel 2
file number = 1030 time = 038 11 52 22 674
potential over load on channel 2
file number = 1032 time = 038 11 52 42 673
potential over load on channel 1file number = 1211 time = 038 12 22 32 614
potential over load on channel 2
file number = 1255 time = 038 12 29 52 600
potential over load on channel 2
file number = 1287 time = 038 12 35 12 590
potential over load on channel 2
file number = 1308 time = 038 12 38 42 583
potential over load on channel 2
file number = 1309 time = 038 12 38 52 582
potential over load on channel 1file number = 1358 time = 038 12 47 02 566
potential over load on channel 2
file number = 1388 time = 038 12 52 02 556
potential over load on channel 2
file number = 1451 time = 038 13 02 32 536
potential over load on channel 2
file number = 1486 time = 038 13 08 22 524
potential over load on channel 1file number = 1487 time = 038 13 08 32 524
potential over load on channel 2
file number = 1555 time = 038 13 19 52 501
potential over load on channel 2
file number = 1556 time = 038 13 20 02 501
potential over load on channel 1file number = 1557 time = 038 13 20 12 501
potential over load on channel 1file number = 1572 time = 038 13 22 42 496
potential over load on channel 1file number = 1573 time = 038 13 22 52 496
potential over load on channel 1file number = 1574 time = 038 13 23 02 495
potential over load on channel 2
file number = 1605 time = 038 13 28 12 485
potential over load on channel 1file number = 1607 time = 038 13 28 32 485
potential over load on channel 2
file number = 1610 time = 038 13 29 02 484
potential over load on channel 2
file number = 1611 time = 038 13 29 12 483
potential over load on channel 1file number = 1612 time = 038 13 29 22 483
potential over load on channel 2
file number = 1637 time = 038 13 33 32 475
potential over load on channel 2

file number = 1638 time = 038 13 33 42 474
potential over load on channel 1file number = 1650 time = 038 13 35 42 470
potential over load on channel 1file number = 1651 time = 038 13 35 52 470
potential over load on channel 2
file number = 1664 time = 038 13 38 02 466
potential over load on channel 2
file number = 1672 time = 038 13 39 22 463
potential over load on channel 2
file number = 1673 time = 038 13 39 32 463
potential over load on channel 2
file number = 1680 time = 038 13 40 42 461
potential over load on channel 2
file number = 1681 time = 038 13 40 52 460
potential over load on channel 2
file number = 1864 time = 038 14 11 22 400
potential over load on channel 2
file number = 1870 time = 038 14 12 22 398
potential over load on channel 2
file number = 1871 time = 038 14 12 32 398
potential over load on channel 2
file number = 1872 time = 038 14 12 42 398
potential over load on channel 2
file number = 1925 time = 038 14 21 32 380
potential over load on channel 2
file number = 1926 time = 038 14 21 42 380
potential over load on channel 2
file number = 1948 time = 038 14 25 22 373
potential over load on channel 2
file number = 2158 time = 038 15 00 22 304
potential over load on channel 2
file number = 2160 time = 038 15 00 42 303
potential over load on channel 1file number = 2163 time = 038 15 01 12 302
potential over load on channel 2
file number = 2168 time = 038 15 02 02 301
potential over load on channel 2
file number = 2175 time = 038 15 03 12 298
potential over load on channel 2
file number = 2201 time = 038 15 07 32 290
potential over load on channel 2
file number = 2207 time = 038 15 08 32 288
potential over load on channel 2
file number = 2208 time = 038 15 08 42 288
potential over load on channel 2
file number = 2215 time = 038 15 09 52 285
potential over load on channel 1file number = 2216 time = 038 15 10 02 285
potential over load on channel 1file number = 2217 time = 038 15 10 12 285
potential over load on channel 2
file number = 2314 time = 038 15 26 22 253
potential over load on channel 2
file number = 2315 time = 038 15 26 32 253
potential over load on channel 1file number = 2316 time = 038 15 26 42 252
potential over load on channel 1file number = 2420 time = 038 15 44 02 218
potential over load on channel 1file number = 2616 time = 038 16 16 42 153
potential over load on channel 2
file number = 2632 time = 038 16 19 22 148
unable to open tape unit: /dev/nr1600mt0
unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 10 time = 038 17 25 32 015
potential over load on channel 2
file number = 4 time = 038 17 26 02 014
potential over load on channel 2
file number = 5 time = 038 17 26 12 014

potential over load on channel 2
file number = 6 time = 038 17 26 22 014
potential over load on channel 1file number = 7 time = 038 17 26 32 013
potential over load on channel 1file number = 14 time = 038 17 27 42 011
potential over load on channel 2
file number = 15 time = 038 17 27 52 011
potential over load on channel 2
file number = 16 time = 038 17 28 02 010
potential over load on channel 2
file number = 20 time = 038 17 28 42 009
potential over load on channel 2
file number = 21 time = 038 17 28 52 009
potential over load on channel 2
file number = 22 time = 038 17 29 02 008
potential over load on channel 1file number = 23 time = 038 17 29 12 008
potential over load on channel 2
file number = 24 time = 038 17 29 22 008
potential over load on channel 2
file number = 25 time = 038 17 29 32 007
potential over load on channel 2
file number = 26 time = 038 17 29 42 007
potential over load on channel 2
file number = 27 time = 038 17 29 52 007
potential over load on channel 1file number = 28 time = 038 17 30 02 006
potential over load on channel 1file number = 29 time = 038 17 30 12 006
potential over load on channel 2
file number = 30 time = 038 17 30 22 006
potential over load on channel 1file number = 31 time = 038 17 30 32 005
potential over load on channel 2
file number = 32 time = 038 17 30 42 005
potential over load on channel 2
file number = 33 time = 038 17 30 52 005
potential over load on channel 2
file number = 34 time = 038 17 31 02 004
potential over load on channel 2
file number = 35 time = 038 17 31 12 004
potential over load on channel 2
file number = 36 time = 038 17 31 22 004
potential over load on channel 1file number = 37 time = 038 17 31 32 003
potential over load on channel 2
file number = 38 time = 038 17 31 42 003
potential over load on channel 2
file number = 39 time = 038 17 31 52 003
potential over load on channel 2
file number = 40 time = 038 17 32 02 002
potential over load on channel 2
file number = 41 time = 038 17 32 12 002
potential over load on channel 2
file number = 42 time = 038 17 32 22 002
potential over load on channel 2
file number = 43 time = 038 17 32 32 001
potential over load on channel 2
file number = 44 time = 038 17 32 42 001
potential over load on channel 1file number = 45 time = 038 17 32 52 001
potential over load on channel 2
file number = 47 time = 038 17 33 12 000
potential over load on channel 1file number = 48 time = 038 17 33 22 000
potential over load on channel 1file number = 49 time = 038 17 33 31 999
potential over load on channel 2
file number = 50 time = 038 17 33 41 999
channel one pre-filter gain = 0 db shot number 52 time = 038 17 34 01 998
channel two pre-filter gain = 0
channel 1 post filter gain = 0 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 57 time = 038 17 34 51 997

channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 58 time = 038 17 35 01 996
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
potential over load on channel 2
file number = 80 time = 038 17 38 41 989
potential over load on channel 2
file number = 81 time = 038 17 38 51 989
potential over load on channel 1file number = 82 time = 038 17 39 01 988
potential over load on channel 1file number = 83 time = 038 17 39 11 988
potential over load on channel 2
file number = 84 time = 038 17 39 21 988
potential over load on channel 1file number = 93 time = 038 17 40 51 985
potential over load on channel 2
file number = 137 time = 038 17 48 11 970
potential over load on channel 2
file number = 138 time = 038 17 48 21 970
potential over load on channel 2
file number = 193 time = 038 17 57 31 951
potential over load on channel 2
file number = 194 time = 038 17 57 41 951
potential over load on channel 1file number = 213 time = 038 18 00 51 944
potential over load on channel 2
file number = 238 time = 038 18 05 01 936
potential over load on channel 1file number = 252 time = 038 18 07 21 931
potential over load on channel 1file number = 265 time = 038 18 09 31 927
potential over load on channel 1file number = 266 time = 038 18 09 41 927
potential over load on channel 1file number = 295 time = 038 18 14 31 917
potential over load on channel 1file number = 334 time = 038 18 21 01 904
potential over load on channel 2
file number = 346 time = 038 18 23 01 900
potential over load on channel 2
file number = 427 time = 038 18 36 31 873
potential over load on channel 2
file number = 428 time = 038 18 36 41 872
potential over load on channel 2
file number = 439 time = 038 18 38 31 869
potential over load on channel 2
file number = 444 time = 038 18 39 21 867
potential over load on channel 2
file number = 454 time = 038 18 41 01 864
potential over load on channel 2
file number = 455 time = 038 18 41 11 863
potential over load on channel 2
file number = 663 time = 038 19 15 51 794
potential over load on channel 2
file number = 783 time = 038 19 35 51 753
potential over load on channel 2
file number = 785 time = 038 19 36 11 753
potential over load on channel 2
file number = 786 time = 038 19 36 21 752
potential over load on channel 2
file number = 788 time = 038 19 36 41 752
potential over load on channel 1file number = 883 time = 038 19 52 31 720
potential over load on channel 1file number = 1577 time = 038 21 48 11 487
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 11 time = 038 22 17 11 429
potential over load on channel 2
file number = 1 time = 038 22 17 11 429
potential over load on channel 2
file number = 2 time = 038 22 17 21 429

potential over load on channel 2
file number = 3 time = 038 22 17 31 428
potential over load on channel 1file number = 4 time = 038 22 17 41 428
potential over load on channel 1file number = 5 time = 038 22 17 51 428
potential over load on channel 1file number = 10 time = 038 22 18 41 426
potential over load on channel 1file number = 17 time = 038 22 19 51 424
potential over load on channel 1file number = 18 time = 038 22 20 01 423
potential over load on channel 1file number = 19 time = 038 22 20 11 423
potential over load on channel 2
file number = 24 time = 038 22 21 01 421
potential over load on channel 2
file number = 36 time = 038 22 23 01 417
potential over load on channel 1file number = 113 time = 038 22 35 51 391
potential over load on channel 2
file number = 114 time = 038 22 36 01 391
potential over load on channel 2
file number = 122 time = 038 22 37 21 388
potential over load on channel 2
file number = 141 time = 038 22 40 31 382
potential over load on channel 2
file number = 142 time = 038 22 40 41 382

potential over load on channel 1file number = 144 time = 038 22 41 01 381
potential over load on channel 1file number = 145 time = 038 22 41 11 381
potential over load on channel 2
file number = 150 time = 038 22 42 01 379
potential over load on channel 1file number = 154 time = 038 22 42 41 378
potential over load on channel 2
file number = 165 time = 038 22 44 31 374
potential over load on channel 2
file number = 167 time = 038 22 44 51 373
potential over load on channel 2
file number = 172 time = 038 22 45 41 371
potential over load on channel 2
file number = 317 time = 038 23 09 51 323
potential over load on channel 2
file number = 383 time = 038 23 20 51 301
potential over load on channel 2
file number = 384 time = 038 23 21 01 300
potential over load on channel 2
file number = 385 time = 038 23 21 11 300
potential over load on channel 2
file number = 403 time = 038 23 24 11 294
potential over load on channel 2
file number = 404 time = 038 23 24 21 294
potential over load on channel 2
file number = 434 time = 038 23 29 21 283
potential over load on channel 2
file number = 435 time = 038 23 29 31 283
potential over load on channel 2
file number = 482 time = 038 23 37 21 267
potential over load on channel 2
file number = 525 time = 038 23 44 31 253
potential over load on channel 2
file number = 526 time = 038 23 44 41 253
potential over load on channel 1file number = 527 time = 038 23 44 51 252
potential over load on channel 1file number = 529 time = 038 23 45 11 251
potential over load on channel 2
file number = 530 time = 038 23 45 21 251
potential over load on channel 2
file number = 531 time = 038 23 45 31 251
potential over load on channel 2
file number = 535 time = 038 23 46 11 249
potential over load on channel 2

file number = 543 time = 038 23 47 31 247
potential over load on channel 2
file number = 544 time = 038 23 47 41 246
potential over load on channel 2
file number = 545 time = 038 23 47 51 246
potential over load on channel 2
file number = 546 time = 038 23 48 01 246
potential over load on channel 2
file number = 553 time = 038 23 49 11 243
potential over load on channel 2
file number = 554 time = 038 23 49 21 243
potential over load on channel 2
file number = 572 time = 038 23 52 21 237
potential over load on channel 2
file number = 573 time = 038 23 52 31 237
potential over load on channel 2
file number = 595 time = 038 23 56 11 229
potential over load on channel 2
file number = 602 time = 038 23 57 21 227
potential over load on channel 2
file number = 607 time = 038 23 58 11 225
potential over load on channel 2
file number = 608 time = 038 23 58 21 225
potential over load on channel 2
file number = 616 time = 038 23 59 41 222
potential over load on channel 2
file number = 622 time = 039 00 00 41 220
potential over load on channel 2
file number = 626 time = 039 00 01 21 219
potential over load on channel 1file number = 682 time = 039 00 10 41 200
potential over load on channel 2
file number = 684 time = 039 00 11 01 199
potential over load on channel 2
file number = 708 time = 039 00 15 01 191
potential over load on channel 2
file number = 744 time = 039 00 21 01 179
potential over load on channel 2
file number = 755 time = 039 00 22 51 175
potential over load on channel 2
file number = 846 time = 039 00 38 01 145
potential over load on channel 2
file number = 847 time = 039 00 38 11 144
potential over load on channel 1file number = 848 time = 039 00 38 21 144
potential over load on channel 2
file number = 849 time = 039 00 38 31 144
potential over load on channel 1file number = 852 time = 039 00 39 01 143
potential over load on channel 2
file number = 853 time = 039 00 39 11 142
potential over load on channel 2
file number = 935 time = 039 00 52 51 115
potential over load on channel 1file number = 936 time = 039 00 53 01 114
potential over load on channel 1file number = 941 time = 039 00 53 51 113
potential over load on channel 2
file number = 1083 time = 039 01 17 31 065
potential over load on channel 2
file number = 1085 time = 039 01 17 51 064
potential over load on channel 2
file number = 1090 time = 039 01 18 41 062
potential over load on channel 2
file number = 1092 time = 039 01 19 01 061
potential over load on channel 2
file number = 1095 time = 039 01 19 31 060
potential over load on channel 2
file number = 1096 time = 039 01 19 41 060
potential over load on channel 2
file number = 1097 time = 039 01 19 51 060

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potential over load on channel 2
file number = 1098 time = 039 01 20 01 059
potential over load on channel 2
file number = 1099 time = 039 01 20 11 059
potential over load on channel 2
file number = 1100 time = 039 01 20 21 059
potential over load on channel 2
file number = 1109 time = 039 01 21 51 056
potential over load on channel 2
file number = 1110 time = 039 01 22 01 055
potential over load on channel 1file number = 1112 time = 039 01 22 21 055
potential over load on channel 2
file number = 1139 time = 039 01 26 51 046
potential over load on channel 1file number = 1141 time = 039 01 27 11 045
potential over load on channel 2
file number = 1218 time = 039 01 40 01 019
potential over load on channel 2
file number = 1277 time = 039 01 49 50 999
potential over load on channel 2
file number = 1307 time = 039 01 54 50 989
potential over load on channel 1file number = 1313 time = 039 01 55 50 987
potential over load on channel 2
file number = 1314 time = 039 01 56 00 986
potential over load on channel 2
file number = 1385 time = 039 02 07 50 962
potential over load on channel 2
file number = 1386 time = 039 02 08 00 962
potential over load on channel 1file number = 2165 time = 039 04 17 50 698
potential over load on channel 2
file number = 2206 time = 039 04 24 40 684
potential over load on channel 2
file number = 2251 time = 039 04 32 10 669
potential over load on channel 2
file number = 2270 time = 039 04 35 20 663
potential over load on channel 2
file number = 2773 time = 039 05 59 10 493
potential over load on channel 1file number = 2900 time = 039 06 20 20 451
end of tape shot number = 2946 time = 039 06 28 00 435   reel = 11
replace tape on unit 0
start reel 12 time = 039 06 28 10 435
potential over load on channel 1file number = 24 time = 039 06 32 10 427
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
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next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
potential over load on channel 2
file number = 86 time = 039 06 42 30 406
potential over load on channel 2
file number = 210 time = 039 07 03 10 365
potential over load on channel 2
file number = 262 time = 039 07 11 50 348
potential over load on channel 1file number = 264 time = 039 07 12 10 347
potential over load on channel 2
file number = 265 time = 039 07 12 20 347
potential over load on channel 2
file number = 266 time = 039 07 12 30 347
potential over load on channel 2
file number = 267 time = 039 07 12 40 346
potential over load on channel 2
file number = 268 time = 039 07 12 50 346
potential over load on channel 2
file number = 286 time = 039 07 15 50 340
potential over load on channel 2
file number = 334 time = 039 07 23 50 324
potential over load on channel 2
file number = 368 time = 039 07 29 30 313
potential over load on channel 2
file number = 385 time = 039 07 32 20 307
potential over load on channel 2
le number = 411 time = 039 07 36 40 299
potential over load on channel 2
file number = 414 time = 039 07 37 10 298
potential over load on channel 2
file number = 415 time = 039 07 37 20 297
potential over load on channel 1file number = 417 time = 039 07 37 40 297
potential over load on channel 1file number = 419 time = 039 07 38 00 296
potential over load on channel 2
file number = 443 time = 039 07 42 00 288
potential over load on channel 2
file number = 445 time = 039 07 42 20 287
potential over load on channel 2
file number = 446 time = 039 07 42 30 287
potential over load on channel 2
file number = 491 time = 039 07 50 00 272
potential over load on channel 2
file number = 496 time = 039 07 50 50 270
potential over load on channel 1file number = 497 time = 039 07 51 00 270
potential over load on channel 2
file number = 505 time = 039 07 52 20 268
potential over load on channel 2
file number = 527 time = 039 07 56 00 260
potential over load on channel 1file number = 528 time = 039 07 56 10 260
potential over load on channel 2
file number = 533 time = 039 07 57 00 258
potential over load on channel 2
le number = 535 time = 039 07 57 20 258
potential over load on channel 1file number = 536 time = 039 07 57 30 257
potential over load on channel 2
file number = 537 time = 039 07 57 40 257
potential over load on channel 1file number = 538 time = 039 07 57 50 257
potential over load on channel 2
file number = 544 time = 039 07 58 50 255
potential over load on channel 1file number = 548 time = 039 07 59 30 253
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potential over load on channel 2
file number = 552 time = 039 08 00 10 252
potential over load on channel 1file number = 554 time = 039 08 00 30 251
potential over load on channel 2
file number = 556 time = 039 08 00 50 251
potential over load on channel 2
file number = 560 time = 039 08 01 30 249
potential over load on channel 2
file number = 579 time = 039 08 04 40 243
potential over load on channel 2
file number = 581 time = 039 08 05 00 242
potential over load on channel 2
file number = 592 time = 039 08 06 50 239
potential over load on channel 1file number = 643 time = 039 08 15 20 222
potential over load on channel 1file number = 655 time = 039 08 17 20 218
potential over load on channel 2
file number = 709 time = 039 08 26 20 200
potential over load on channel 1file number = 712 time = 039 08 26 50 199
potential over load on channel 1file number = 747 time = 039 08 32 40 188
potential over load on channel 1file number = 765 time = 039 08 35 40 182
potential over load on channel 1file number = 768 time = 039 08 36 10 181
potential over load on channel 1file number = 774 time = 039 08 37 10 179
potential over load on channel 2
file number = 797 time = 039 08 41 00 171
potential over load on channel 1file number = 886 time = 039 08 55 50 142
potential over load on channel 2
file number = 892 time = 039 08 56 50 140
potential over load on channel 2
file number = 1643 time = 039 11 01 59 895
end of tape shot number = 2946 time = 039 14 39 09 474   reel = 12
replace tape on unit 1
start reel 13 time = 039 14 39 19 474
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
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next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
```

```
end of tape shot number = 2946 time = 039 22 50 08 494   reel = 13
replace tape on unit 0
start reel 14 time = 039 22 50 18 494
water delay to 1.000000 seconds time = 039 23 35 58 403   shot = 275
water delay to 2.000000 seconds time = 040 00 42 59 269   shot = 677
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 15 time = 040 01 08 00 219
water delay to 1.000000 seconds time = 040 06 37 19 565   shot = 1977
end of tape shot number = 2946 time = 040 09 18 48 250   reel = 15
replace tape on unit 0
start reel 16 time = 040 09 18 58 250
water delay to 0.000000 seconds time = 040 09 59 58 170   shot = 246
end of tape shot number = 2946 time = 040 17 29 12 280   reel = 16
replace tape on unit 1
start reel 17 time = 040 17 29 22 280
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
no write ring on next tape unit 14

end of tape shot number = 2946 time = 041 01 43 11 325   reel = 17
replace tape on unit 0
start reel 18 time = 041 01 43 21 324
potential over load on channel 2
file number = 928 time = 041 04 18 01 023
potential over load on channel 2
file number = 1052 time = 041 04 38 40 983
potential over load on channel 2
file number = 1057 time = 041 04 39 30 981
potential over load on channel 2
file number = 1058 time = 041 04 39 40 981
potential over load on channel 2
file number = 1060 time = 041 04 40 00 980
potential over load on channel 2
file number = 1061 time = 041 04 40 10 980
```

file number = 1062 time = 041 04 40 20 979
potential over load on channel 2
file number = 1063 time = 041 04 40 30 979
potential over load on channel 2
file number = 1064 time = 041 04 40 40 979
potential over load on channel 2
file number = 1065 time = 041 04 40 50 978
potential over load on channel 2
file number = 1066 time = 041 04 41 00 978
potential over load on channel 2
file number = 1067 time = 041 04 41 10 978
potential over load on channel 2
file number = 1068 time = 041 04 41 20 977
potential over load on channel 2
file number = 1069 time = 041 04 41 30 977
potential over load on channel 1file number = 1070 time = 041 04 41 40 977
potential over load on channel 2
file number = 1071 time = 041 04 41 50 976
potential over load on channel 1file number = 1072 time = 041 04 42 00 976
potential over load on channel 1file number = 1073 time = 041 04 42 10 976
potential over load on channel 2
file number = 1096 time = 041 04 46 00 968
potential over load on channel 2
file number = 1097 time = 041 04 46 10 968
potential over load on channel 2
file number = 1098 time = 041 04 46 20 968
potential over load on channel 2
file number = 1101 time = 041 04 46 50 967
potential over load on channel 2
file number = 1102 time = 041 04 47 00 966
potential over load on channel 2
file number = 1143 time = 041 04 53 50 953
potential over load on channel 2
file number = 1144 time = 041 04 54 00 953
potential over load on channel 2
file number = 1146 time = 041 04 54 20 952
potential over load on channel 2
file number = 1147 time = 041 04 54 30 952
potential over load on channel 2
file number = 1148 time = 041 04 54 40 951
potential over load on channel 2
file number = 1219 time = 041 05 06 30 928
potential over load on channel 1file number = 1266 time = 041 05 14 20 913
potential over load on channel 2
file number = 1268 time = 041 05 14 40 912
potential over load on channel 2
file number = 1277 time = 041 05 16 10 909
potential over load on channel 2
file number = 1355 time = 041 05 29 10 884
potential over load on channel 2
file number = 1360 time = 041 05 30 00 882
potential over load on channel 2
file number = 1363 time = 041 05 30 30 881
potential over load on channel 2
file number = 1364 time = 041 05 30 40 881
potential over load on channel 1file number = 1373 time = 041 05 32 10 878
potential over load on channel 2
file number = 1544 time = 041 06 00 40 823
potential over load on channel 2
file number = 1580 time = 041 06 06 40 811
potential over load on channel 2
file number = 1586 time = 041 06 07 40 809
potential over load on channel 2
file number = 1587 time = 041 06 07 50 809
potential over load on channel 2
file number = 1621 time = 041 06 13 30 798

potential over load on channel 2
file number = 1712 time = 041 06 28 40 768
potential over load on channel 2
file number = 1727 time = 041 06 31 10 763
potential over load on channel 1file number = 1743 time = 041 06 33 50 758
potential over load on channel 2
file number = 1751 time = 041 06 35 10 756
potential over load on channel 1file number = 1752 time = 041 06 35 20 755
potential over load on channel 2
file number = 1808 time = 041 06 44 40 737
potential over load on channel 1file number = 1849 time = 041 06 51 30 724
potential over load on channel 2
file number = 1853 time = 041 06 52 10 722
potential over load on channel 2
file number = 1854 time = 041 06 52 20 722
potential over load on channel 2
file number = 2219 time = 041 07 53 10 604
potential over load on channel 1file number = 2449 time = 041 08 31 30 529
potential over load on channel 2
file number = 2698 time = 041 09 13 00 448
potential over load on channel 2
file number = 2925 time = 041 09 50 50 374
end of tape shot number = 2946 time = 041 09 54 20 367 reel = 18
replace tape on unit 1
start reel 19 time = 041 09 54 30 367

next tape not on line 14
potential over load on channel 2
file number = 195 time = 041 10 26 50 304
potential over load on channel 2
file number = 246 time = 041 10 35 20 287
potential over load on channel 1file number = 256 time = 041 10 37 00 284
potential over load on channel 2
file number = 284 time = 041 10 41 40 274
potential over load on channel 1file number = 1254 time = 041 13 23 19 956
potential over load on channel 1file number = 1257 time = 041 13 23 49 955
potential over load on channel 1file number = 1426 time = 041 13 51 59 900
potential over load on channel 2
file number = 1439 time = 041 13 54 09 896
potential over load on channel 1file number = 1441 time = 041 13 54 29 895
potential over load on channel 1file number = 1445 time = 041 13 55 09 894
potential over load on channel 2
file number = 1459 time = 041 13 57 29 889
potential over load on channel 2
file number = 1468 time = 041 13 58 59 886
potential over load on channel 1file number = 1480 time = 041 14 00 59 882
potential over load on channel 1file number = 1525 time = 041 14 08 29 867
potential over load on channel 1file number = 1670 time = 041 14 32 39 820
potential over load on channel 1file number = 1678 time = 041 14 33 59 817
potential over load on channel 2
file number = 2108 time = 041 15 45 39 676
potential over load on channel 2
file number = 2196 time = 041 16 00 19 647
potential over load on channel 1file number = 2197 time = 041 16 00 29 647
potential over load on channel 1file number = 2584 time = 041 17 04 59 520
potential over load on channel 2
file number = 2591 time = 041 17 06 09 518
channel one pre-filter gain = 0
channel two pre-filter gain = 0
channel 1 post filter gain = 0 db
channel 2 post filter gain = 0 db

start reel 20 time = 041 18 08 59 398

unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 21 time = 041 21 29 09 002
potential over load on channel 1file number = 2 time = 041 21 29 19 001
potential over load on channel 1file number = 35 time = 041 21 34 48 990
potential over load on channel 1file number = 51 time = 041 21 37 28 985
potential over load on channel 2
file number = 84 time = 041 21 42 58 974
potential over load on channel 1file number = 85 time = 041 21 43 08 974
potential over load on channel 2
file number = 102 time = 041 21 45 58 968
potential over load on channel 1file number = 103 time = 041 21 46 08 968
potential over load on channel 2
file number = 114 time = 041 21 47 58 964
potential over load on channel 2
file number = 250 time = 041 22 10 38 919
potential over load on channel 2
file number = 548 time = 041 23 00 18 820
potential over load on channel 1file number = 549 time = 041 23 00 28 820
potential over load on channel 1file number = 675 time = 041 23 21 28 778
potential over load on channel 2
le number = 894 time = 041 23 57 58 706
potential over load on channel 1file number = 895 time = 041 23 58 08 706
potential over load on channel 1file number = 976 time = 042 00 11 38 679
potential over load on channel 2
file number = 981 time = 042 00 12 28 677
potential over load on channel 1file number = 982 time = 042 00 12 38 677
potential over load on channel 1file number = 983 time = 042 00 12 48 677
potential over load on channel 2
file number = 1176 time = 042 00 44 58 613
potential over load on channel 1file number = 1177 time = 042 00 45 08 612
potential over load on channel 2
file number = 1182 time = 042 00 45 58 610
potential over load on channel 2
file number = 1183 time = 042 00 46 08 610
potential over load on channel 1file number = 1184 time = 042 00 46 18 610
potential over load on channel 2
file number = 1244 time = 042 00 56 18 590
potential over load on channel 1file number = 1245 time = 042 00 56 28 590
potential over load on channel 1file number = 1373 time = 042 01 17 48 547
potential over load on channel 1file number = 1374 time = 042 01 17 58 547
potential over load on channel 2
file number = 1375 time = 042 01 18 08 546
potential over load on channel 1file number = 1376 time = 042 01 18 18 546
potential over load on channel 2
file number = 1381 time = 042 01 19 08 544
potential over load on channel 1file number = 1382 time = 042 01 19 18 544
tential over load on channel 1file number = 1432 time = 042 01 27 38 527
end of tape shot number = 2946 time = 042 05 39 58 029 reel = 21
replace tape on unit 0
start reel 22 time = 042 05 40 08 029
next tape not on line 13
water delay to 1.000000 seconds time = 042 11 43 57 315 shot = 2183
water delay to 2.000000 seconds time = 042 13 45 38 077 shot = 2913
end of tape shot number = 2946 time = 042 13 51 09 066 reel = 22

end of tape shot number = 2946 time = 042 13 51 09 983 reel = 23
replace tape on unit 1
start reel 23 time = 042 13 51 19 066
water delay to 3.000000 seconds time = 042 14 11 00 027 shot = 119
water delay to 2.000000 seconds time = 042 16 04 33 802 shot = 800
resetting the clock format
resetting the clock format

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 24 time = 042 16 33 22 744
water delay to 1.000000 seconds time = 042 18 55 32 458 shot = 832
potential over load on channel 1file number = 1683 time = 042 21 20 21 165
potential over load on channel 1file number = 1690 time = 042 21 21 31 163
potential over load on channel 1file number = 1691 time = 042 21 21 41 163
potential over load on channel 1file number = 1698 time = 042 21 22 51 160
potential over load on channel 1file number = 1701 time = 042 21 23 21 159
potential over load on channel 1file number = 1702 time = 042 21 23 31 159
potential over load on channel 2
file number = 1754 time = 042 21 32 11 141
potential over load on channel 1file number = 1755 time = 042 21 32 21 141
potential over load on channel 1file number = 1756 time = 042 21 32 31 141
potential over load on channel 2
file number = 2167 time = 042 22 41 01 004
potential over load on channel 2
file number = 2168 time = 042 22 41 11 003
potential over load on channel 1file number = 2169 time = 042 22 41 21 003
water delay to 0.000000 seconds time = 042 22 42 01 001 shot = 2173
potential over load on channel 1file number = 2212 time = 042 22 48 29 989
potential over load on channel 2
file number = 2228 time = 042 22 51 09 983
potential over load on channel 2
file number = 2235 time = 042 22 52 19 981
potential over load on channel 2
file number = 2236 time = 042 22 52 29 980
potential over load on channel 2
file number = 2237 time = 042 22 52 39 980
potential over load on channel 2
file number = 2921 time = 043 00 46 39 754
potential over load on channel 2
file number = 2922 time = 043 00 46 49 754
potential over load on channel 1file number = 2923 time = 043 00 46 59 753
potential over load on channel 2
file number = 2933 time = 043 00 48 39 750
end of tape shot number = 2946 time = 043 00 50 49 746 reel = 24
replace tape on unit 0
start reel 25 time = 043 00 50 59 745
potential over load on channel 2
file number = 17 time = 043 00 53 49 740
potential over load on channel 1file number = 18 time = 043 00 53 59 739
potential over load on channel 1file number = 42 time = 043 00 57 59 731
potential over load on channel 2
file number = 95 time = 043 01 06 49 714
potential over load on channel 2
file number = 96 time = 043 01 06 59 714
potential over load on channel 2
file number = 97 time = 043 01 07 09 713
potential over load on channel 2
file number = 101 time = 043 01 07 49 713

potential over load on channel 2
file number = 102 time = 043 01 07 59 712
potential over load on channel 1file number = 103 time = 043 01 08 09 711
potential over load on channel 2
file number = 147 time = 043 01 15 29 697
potential over load on channel 1file number = 148 time = 043 01 15 39 697
potential over load on channel 1file number = 149 time = 043 01 15 49 696
potential over load on channel 2
file number = 173 time = 043 01 19 49 688
potential over load on channel 1file number = 174 time = 043 01 19 59 688
potential over load on channel 1file number = 2808 time = 043 08 38 58 807
potential over load on channel 1file number = 2824 time = 043 08 41 38 801
end of tape shot number = 2946 time = 043 09 01 58 760   reel = 25
replace tape on unit 1
start reel 26 time = 043 09 02 08 760
next tape not on line 14
potential over load on channel 2
file number = 401 time = 043 10 08 48 623
potential over load on channel 2
file number = 405 time = 043 10 09 28 622
potential over load on channel 2
file number = 411 time = 043 10 10 28 620

potential over load on channel 2
file number = 412 time = 043 10 10 38 620
potential over load on channel 2
file number = 437 time = 043 10 14 48 611
potential over load on channel 1file number = 438 time = 043 10 14 58 611
potential over load on channel 2
file number = 448 time = 043 10 16 38 607
potential over load on channel 2
file number = 462 time = 043 10 18 58 602
potential over load on channel 1file number = 464 time = 043 10 19 18 602
potential over load on channel 2
file number = 471 time = 043 10 20 28 599
potential over load on channel 2
file number = 595 time = 043 10 41 08 557
potential over load on channel 2
file number = 673 time = 043 10 54 08 530
potential over load on channel 2
file number = 712 time = 043 11 00 38 517
potential over load on channel 2
file number = 714 time = 043 11 00 58 516
potential over load on channel 1file number = 724 time = 043 11 02 38 513
potential over load on channel 2
file number = 743 time = 043 11 05 48 506
potential over load on channel 1file number = 1101 time = 043 12 05 28 384
potential over load on channel 2
file number = 1104 time = 043 12 05 58 383
potential over load on channel 2
file number = 1178 time = 043 12 18 18 357
potential over load on channel 2
file number = 1200 time = 043 12 21 58 350
potential over load on channel 1file number = 1205 time = 043 12 22 48 348
potential over load on channel 1file number = 1207 time = 043 12 23 08 347
potential over load on channel 2
file number = 1265 time = 043 12 32 48 327
potential over load on channel 2
file number = 1286 time = 043 12 36 18 320
potential over load on channel 1file number = 1431 time = 043 13 00 28 270
potential over load on channel 2
file number = 1434 time = 043 13 00 58 269
potential over load on channel 2
file number = 1435 time = 043 13 01 08 269
potential over load on channel 2

file number = 1436 time = 043 13 01 18 269
potential over load on channel 2
file number = 1437 time = 043 13 01 28 268
potential over load on channel 2
file number = 1438 time = 043 13 01 38 268
potential over load on channel 2
file number = 1439 time = 043 13 01 48 267
potential over load on channel 2
file number = 1440 time = 043 13 01 58 267
potential over load on channel 2
file number = 1441 time = 043 13 02 08 267
potential over load on channel 2
file number = 1442 time = 043 13 02 18 266
potential over load on channel 2
file number = 1443 time = 043 13 02 28 266
potential over load on channel 1file number = 1444 time = 043 13 02 38 266
potential over load on channel 2
file number = 1458 time = 043 13 04 58 261
potential over load on channel 1file number = 1459 time = 043 13 05 08 261
potential over load on channel 2
file number = 1482 time = 043 13 08 58 253
potential over load on channel 1file number = 1483 time = 043 13 09 08 252
potential over load on channel 1file number = 1484 time = 043 13 09 18 252
potential over load on channel 2
file number = 1495 time = 043 13 11 08 248
potential over load on channel 2
file number = 1496 time = 043 13 11 18 248
potential over load on channel 1file number = 1497 time = 043 13 11 28 248
potential over load on channel 2
file number = 1717 time = 043 13 48 08 172
potential over load on channel 2
file number = 1718 time = 043 13 48 18 171
potential over load on channel 2
file number = 1727 time = 043 13 49 48 168
potential over load on channel 1file number = 1728 time = 043 13 49 58 168
potential over load on channel 2
file number = 1729 time = 043 13 50 08 168
potential over load on channel 1file number = 1730 time = 043 13 50 18 167
potential over load on channel 2
file number = 1731 time = 043 13 50 28 167
potential over load on channel 2
file number = 1755 time = 043 13 54 28 159
potential over load on channel 2
file number = 1756 time = 043 13 54 38 158
potential over load on channel 1file number = 1757 time = 043 13 54 48 158
potential over load on channel 2
file number = 1818 time = 043 14 04 58 137
potential over load on channel 2
file number = 1819 time = 043 14 05 08 137
potential over load on channel 2
file number = 1820 time = 043 14 05 18 136
potential over load on channel 1file number = 1821 time = 043 14 05 28 136
potential over load on channel 2
file number = 1822 time = 043 14 05 38 136
potential over load on channel 2
file number = 1823 time = 043 14 05 48 135
potential over load on channel 2
file number = 1824 time = 043 14 05 58 135
potential over load on channel 2
file number = 1825 time = 043 14 06 08 135
potential over load on channel 2
file number = 1826 time = 043 14 06 18 134
potential over load on channel 2
file number = 1827 time = 043 14 06 28 134
potential over load on channel 2
file number = 1828 time = 043 14 06 38 134

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potential over load on channel 2
file number = 1829 time = 043 14 06 48 133
potential over load on channel 2
file number = 1830 time = 043 14 06 58 133
potential over load on channel 2
file number = 1831 time = 043 14 07 08 133
potential over load on channel 2
file number = 1832 time = 043 14 07 18 132
potential over load on channel 1file number = 1833 time = 043 14 07 28 132
potential over load on channel 2
file number = 1836 time = 043 14 07 58 131
potential over load on channel 2
file number = 1837 time = 043 14 08 08 131
potential over load on channel 1file number = 1838 time = 043 14 08 18 130
potential over load on channel 2
file number = 1848 time = 043 14 09 58 127
potential over load on channel 2
file number = 1849 time = 043 14 10 08 126
potential over load on channel 1file number = 1869 time = 043 14 13 28 120
potential over load on channel 2
file number = 1871 time = 043 14 13 48 119
potential over load on channel 2
file number = 1876 time = 043 14 14 38 117
potential over load on channel 1file number = 1877 time = 043 14 14 48 117
potential over load on channel 2
file number = 1878 time = 043 14 14 58 116
potential over load on channel 1file number = 1879 time = 043 14 15 08 116
potential over load on channel 1file number = 1880 time = 043 14 15 18 116
potential over load on channel 2
file number = 1883 time = 043 14 15 48 115
potential over load on channel 2
file number = 1884 time = 043 14 15 58 114
potential over load on channel 1file number = 1885 time = 043 14 16 08 114
potential over load on channel 1file number = 1886 time = 043 14 16 18 114
potential over load on channel 2
file number = 1893 time = 043 14 17 28 111
potential over load on channel 2
file number = 1895 time = 043 14 17 48 111
potential over load on channel 2
file number = 1913 time = 043 14 20 48 104
potential over load on channel 2
file number = 1944 time = 043 14 25 58 094
potential over load on channel 2
file number = 1969 time = 043 14 30 08 085
potential over load on channel 1file number = 1970 time = 043 14 30 18 085
channel one pre-filter gain = 0  db shot number 1971 time = 043 14 30 28 084
channel two pre-filter gain = 0
channel 1 post filter gain = 6  db
channel 2 post filter gain = 12  db
channel one pre-filter gain = 0  db shot number 1973 time = 043 14 30 48 084
channel two pre-filter gain = 0
channel 1 post filter gain = 6  db
channel 2 post filter gain = 6  db
potential over load on channel 2
file number = 2027 time = 043 14 39 48 065
potential over load on channel 2
file number = 2028 time = 043 14 39 58 065
potential over load on channel 2
file number = 2893 time = 043 17 04 27 768
potential over load on channel 2
file number = 2894 time = 043 17 04 37 767
end of tape shot number = 2946 time = 043 17 13 17 749   reel = 26
replace tape on unit 0
start reel 27 time = 043 17 13 27 749
potential over load on channel 2
file number = 3 time = 043 17 13 57 748
```

```
next tape not on line 13
potential over load on channel 2
file number = 301 time = 043 18 03 37 646
potential over load on channel 2
file number = 410 time = 043 18 21 47 608
potential over load on channel 2
file number = 436 time = 043 18 26 07 599
potential over load on channel 2
file number = 437 time = 043 18 26 17 599
potential over load on channel 2
file number = 438 time = 043 18 26 27 599
potential over load on channel 1file number = 439 time = 043 18 26 37 598
potential over load on channel 1file number = 605 time = 043 18 54 17 541
potential over load on channel 2
file number = 627 time = 043 18 57 57 534
potential over load on channel 2
file number = 628 time = 043 18 58 07 533
potential over load on channel 2
file number = 806 time = 043 19 27 47 472
potential over load on channel 2
file number = 825 time = 043 19 30 57 465
potential over load on channel 1file number = 826 time = 043 19 31 07 465
potential over load on channel 1file number = 853 time = 043 19 35 37 456
potential over load on channel 2
file number = 950 time = 043 19 51 57 422
potential over load on channel 2
file number = 976 time = 043 19 56 17 413
potential over load on channel 2
file number = 1061 time = 043 20 10 27 384
potential over load on channel 2
file number = 1215 time = 043 20 36 07 331
potential over load on channel 1file number = 1216 time = 043 20 36 17 331
potential over load on channel 2
file number = 1259 time = 043 20 43 27 316
potential over load on channel 2
file number = 1261 time = 043 20 43 47 315
potential over load on channel 2
file number = 1308 time = 043 20 51 37 299
potential over load on channel 2
file number = 1310 time = 043 20 51 57 299
potential over load on channel 2
file number = 1311 time = 043 20 52 07 298
potential over load on channel 2
file number = 1316 time = 043 20 52 57 297
potential over load on channel 2
file number = 1333 time = 043 20 55 47 291
potential over load on channel 2
file number = 1346 time = 043 20 57 57 286
potential over load on channel 2
file number = 1347 time = 043 20 58 07 286
potential over load on channel 2
file number = 1364 time = 043 21 00 57 280
potential over load on channel 2
file number = 1365 time = 043 21 01 07 280
potential over load on channel 2
file number = 1366 time = 043 21 01 17 280
potential over load on channel 2
file number = 1422 time = 043 21 10 37 261
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 28 time = 043 21 36 37 208
potential over load on channel 2
file number = 15 time = 043 21 38 57 203
potential over load on channel 1file number = 18 time = 043 21 39 27 202
```

potential over load on channel 2
file number = 19 time = 043 21 39 37 202
potential over load on channel 1file number = 20 time = 043 21 39 47 202
potential over load on channel 1file number = 21 time = 043 21 39 57 201
potential over load on channel 1file number = 22 time = 043 21 40 07 201
potential over load on channel 2
file number = 59 time = 043 21 46 17 189
potential over load on channel 2
file number = 60 time = 043 21 46 27 188
potential over load on channel 1file number = 61 time = 043 21 46 37 188
potential over load on channel 2
file number = 64 time = 043 21 47 07 187
potential over load on channel 2
file number = 80 time = 043 21 49 47 181
potential over load on channel 2
file number = 87 time = 043 21 50 57 179
potential over load on channel 2
file number = 93 time = 043 21 51 57 177
potential over load on channel 2
file number = 94 time = 043 21 52 07 177
potential over load on channel 2
file number = 95 time = 043 21 52 17 177
potential over load on channel 1file number = 96 time = 043 21 52 27 176
potential over load on channel 1file number = 97 time = 043 21 52 37 176
potential over load on channel 2
file number = 124 time = 043 21 57 07 167
potential over load on channel 2
file number = 126 time = 043 21 57 27 166
potential over load on channel 2
file number = 137 time = 043 21 59 17 163
potential over load on channel 2
file number = 138 time = 043 21 59 27 162
potential over load on channel 2
file number = 139 time = 043 21 59 37 162
potential over load on channel 2
file number = 140 time = 043 21 59 47 161

potential over load on channel 2
file number = 145 time = 043 22 00 37 160
channel one pre-filter gain = 0 db shot number 145 time = 043 22 00 37 160
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 6 db

potential over load on channel 1file number = 146 time = 043 22 00 47 160
potential over load on channel 1file number = 147 time = 043 22 00 57 159
channel one pre-filter gain = 0 db shot number 148 time = 043 22 01 07 159
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db

potential over load on channel 2
file number = 183 time = 043 22 06 57 147

potential over load on channel 2
file number = 188 time = 043 22 07 47 146
potential over load on channel 2
file number = 191 time = 043 22 08 17 145
potential over load on channel 2
file number = 192 time = 043 22 08 27 144
potential over load on channel 2
file number = 193 time = 043 22 08 37 144
potential over load on channel 1file number = 257 time = 043 22 19 17 123
potential over load on channel 2
file number = 319 time = 043 22 29 37 102
potential over load on channel 2
file number = 458 time = 043 22 52 47 056
resetting the clock format
replace tape on unit 0
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 29 time = 044 00 58 10 830
channel one pre-filter gain = 0 db shot number 2 time = 044 00 58 20 830
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 3 time = 044 00 58 30 830
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
potential over load on channel 2
file number = 1626 time = 044 05 29 00 277
potential over load on channel 2
file number = 1627 time = 044 05 29 10 277
potential over load on channel 2
file number = 1637 time = 044 05 30 50 274
end of tape shot number = 2946 time = 044 09 08 59 828 reel = 29
replace tape on unit 0
start reel 30 time = 044 09 09 09 828
water delay to 1.000000 seconds time = 044 12 29 59 423 shot = 1205

channel one pre-filter gain = 0 db shot number 2825 time = 044 16 59 59 856
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db

channel one pre-filter gain = 0 db shot number 2846 time = 044 17 03 29 849
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 6 db
channel one pre-filter gain = 0 db shot number 2849 time = 044 17 03 59 848
channel two pre-filter gain = 0

```
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
end of tape shot number = 2946 time = 044 17 20 09 815   reel = 30
replace tape on unit 1
start reel 31 time = 044 17 20 19 815
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
next tape not on line 14
potential over load on channel 2
file number = 1548 time = 044 21 38 09 289
potential over load on channel 1file number = 1557 time = 044 21 39 39 286
potential over load on channel 2
file number = 1566 time = 044 21 41 09 283
potential over load on channel 2
file number = 1567 time = 044 21 41 19 283
potential over load on channel 2
file number = 1570 time = 044 21 41 49 282
potential over load on channel 2
file number = 1571 time = 044 21 41 59 281
potential over load on channel 1file number = 1573 time = 044 21 42 19 281
potential over load on channel 1file number = 1584 time = 044 21 44 09 277
potential over load on channel 2
file number = 1585 time = 044 21 44 19 277
potential over load on channel 2
file number = 1586 time = 044 21 44 29 277
potential over load on channel 1file number = 1587 time = 044 21 44 39 276
channel one pre-filter gain = 0  db shot number 1594 time = 044 21 45 49 274
channel two pre-filter gain = 0
channel 1 post filter gain = 6  db
channel 2 post filter gain = 12  db
channel one pre-filter gain = 0  db shot number 1595 time = 044 21 45 59 273
channel two pre-filter gain = 0
channel 1 post filter gain = 6  db
channel 2 post filter gain = 6  db


end of tape shot number = 2946 time = 045 01 31 08 817   reel = 31
replace tape on unit 0
start reel 32 time = 045 01 31 18 817
water delay to 0.000000 seconds time = 045 01 40 48 797   shot = 57
potential over load on channel 1file number = 740 time = 045 03 34 47 567
potential over load on channel 2
file number = 742 time = 045 03 35 07 566
potential over load on channel 2
```

file number = 743 time = 045 03 35 17 566
potential over load on channel 2
file number = 744 time = 045 03 35 27 565
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 33 time = 045 09 28 16 853
potential over load on channel 2
file number = 1 time = 045 09 28 16 853
channel one pre-filter gain = 0 db shot number 2 time = 045 09 28 26 853
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
potential over load on channel 2
file number = 3 time = 045 09 28 36 853
channel one pre-filter gain = 0 db shot number 3 time = 045 09 28 36 853
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
water delay to 1.000000 seconds time = 045 15 43 27 090 shot = 2250
potential over load on channel 2
file number = 2252 time = 045 15 43 47 090
potential over load on channel 1file number = 2253 time = 045 15 43 57 089
water delay to 2.000000 seconds time = 045 16 25 17 004 shot = 2495

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 34 time = 045 18 48 47 709
unable to open tape unit: /dev/nr1600mt0

unable to open tape unit: /dev/nr1600mt0
unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 34 time = 045 19 59 38 562

unable to open tape unit: /dev/nr1600mt0

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0

channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 34 time = 045 20 18 48 523
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 34 time = 045 20 54 38 449

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 34 time = 045 22 02 58 308
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 34 time = 045 22 07418 299
water delay to 4.000000 seconds time = 045 22 29458 252 shot = 130

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 35 time = 045 23 20 49 148
channel one pre-filter gain = 0 db shot number 3 time = 045 23 21 09 147
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 7 time = 045 23 21 49 146
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
water delay to 3.000000 seconds time = 046 02 11 48 799 shot = 1027

water delay to 2.000000 seconds time = 046 05 29 37 397 shot = 2214
water delay to 1.000000 seconds time = 046 06 37 36 258 shot = 2622
potential over load on channel 2
file number = 2707 time = 046 06 51 45 230
potential over load on channel 1file number = 2709 time = 046 06 52 05 229
potential over load on channel 1file number = 2734 time = 046 06 56 15 220
potential over load on channel 2
file number = 2739 time = 046 06 57 05 219
potential over load on channel 1file number = 2740 time = 046 06 57 15 219
potential over load on channel 2
file number = 2754 time = 046 06 59 35 214
potential over load on channel 2
file number = 2755 time = 046 06 59 45 213
potential over load on channel 1file number = 2764 time = 046 07 01 15 210
potential over load on channel 2
file number = 2765 time = 046 07 01 25 210
potential over load on channel 2

file number = 2788 time = 046 07 01 35 210
potential over load on channel 1file number = 2767 time = 046 07 01 45 209
potential over load on channel 2
file number = 2768 time = 046 07 01 55 209
potential over load on channel 2
file number = 2769 time = 046 07 02 05 209
potential over load on channel 2
file number = 2780 time = 046 07 03 55 205
potential over load on channel 2
file number = 2781 time = 046 07 04 05 205
potential over load on channel 2
file number = 2782 time = 046 07 04 15 204
potential over load on channel 2
file number = 2783 time = 046 07 04 25 204
potential over load on channel 2
file number = 2784 time = 046 07 04 35 204
potential over load on channel 2
file number = 2785 time = 046 07 04 45 203
potential over load on channel 1file number = 2786 time = 046 07 04 55 203
potential over load on channel 1file number = 2791 time = 046 07 05 45 201
potential over load on channel 1file number = 2792 time = 046 07 05 55 201
potential over load on channel 2
file number = 2805 time = 046 07 08 05 197
potential over load on channel 1file number = 2808 time = 046 07 08 35 196
potential over load on channel 1file number = 2812 time = 046 07 09 15 194
potential over load on channel 2
file number = 2816 time = 046 07 09 55 193
potential over load on channel 2
file number = 2822 time = 046 07 10 55 191
potential over load on channel 1file number = 2823 time = 046 07 11 05 190
potential over load on channel 1file number = 2830 time = 046 07 12 15 188
potential over load on channel 2
file number = 2831 time = 046 07 12 25 188
potential over load on channel 1file number = 2832 time = 046 07 12 35 187
potential over load on channel 2
file number = 2835 time = 046 07 13 05 186
potential over load on channel 1file number = 2836 time = 046 07 13 15 186
potential over load on channel 1file number = 2842 time = 046 07 14 15 184
potential over load on channel 2
file number = 2843 time = 046 07 14 25 184
potential over load on channel 2
file number = 2845 time = 046 07 14 45 183
potential over load on channel 2
file number = 2846 time = 046 07 14 55 183
potential over load on channel 1file number = 2847 time = 046 07 15 05 182
potential over load on channel 2
file number = 2848 time = 046 07 15 15 182
potential over load on channel 2
file number = 2849 time = 046 07 15 25 182
potential over load on channel 2
file number = 2850 time = 046 07 15 35 181
potential over load on channel 1file number = 2851 time = 046 07 15 45 181
potential over load on channel 2
file number = 2862 time = 046 07 17 35 177
potential over load on channel 2
file number = 2863 time = 046 07 17 45 177
potential over load on channel 2
file number = 2867 time = 046 07 18 25 176
potential over load on channel 1file number = 2868 time = 046 07 18 35 175
potential over load on channel 2
file number = 2893 time = 046 07 22 45 167
potential over load on channel 2
file number = 2894 time = 046 07 22 55 166
potential over load on channel 2
file number = 2897 time = 046 07 23 25 165
potential over load on channel 1file number = 2898 time = 046 07 23 35 165

potential over load on channel 1file number = 2899 time = 046 07 23 45 165
potential over load on channel 2
file number = 2902 time = 046 07 24 15 164
potential over load on channel 2
file number = 2912 time = 046 07 25 55 160
potential over load on channel 1file number = 2913 time = 046 07 26 05 160
potential over load on channel 1file number = 2917 time = 046 07 26 45 159
potential over load on channel 2
file number = 2918 time = 046 07 26 55 158
potential over load on channel 2
file number = 2923 time = 046 07 27 45 157
potential over load on channel 2
file number = 2927 time = 046 07 28 25 155
potential over load on channel 1file number = 2928 time = 046 07 28 35 155
potential over load on channel 1file number = 2930 time = 046 07 28 55 154
potential over load on channel 1file number = 2933 time = 046 07 29 25 153
potential over load on channel 1file number = 2934 time = 046 07 29 35 153
potential over load on channel 2
file number = 2935 time = 046 07 29 45 153
potential over load on channel 1file number = 2936 time = 046 07 29 55 152
potential over load on channel 2
file number = 2938 time = 046 07 30 15 151
potential over load on channel 2
file number = 2939 time = 046 07 30 25 151
potential over load on channel 1file number = 2940 time = 046 07 30 35 151
potential over load on channel 1file number = 2941 time = 046 07 30 45 150
potential over load on channel 1file number = 2942 time = 046 07 30 55 150
potential over load on channel 2
file number = 2943 time = 046 07 31 05 150
potential over load on channel 2
file number = 2944 time = 046 07 31 15 150
potential over load on channel 1file number = 2945 time = 046 07 31 25 149
potential over load on channel 1file number = 2946 time = 046 07 31 35 149
end of tape shot number = 2946 time = 046 07 31 35 149 reel = 35
replace tape on unit 0
start reel 36 time = 046 07 31 45 149
potential over load on channel 2
file number = 1 time = 046 07 31 45 149
potential over load on channel 2
file number = 2 time = 046 07 32 05 148
potential over load on channel 2
file number = 3 time = 046 07 32 15 147
potential over load on channel 2
file number = 4 time = 046 07 32 25 147
potential over load on channel 1file number = 5 time = 046 07 32 35 147
potential over load on channel 2
file number = 6 time = 046 07 32 45 146
potential over load on channel 2
file number = 7 time = 046 07 32 55 146
potential over load on channel 1file number = 8 time = 046 07 33 05 146
potential over load on channel 1file number = 9 time = 046 07 33 15 145
potential over load on channel 1file number = 10 time = 046 07 33 25 145
potential over load on channel 2
file number = 11 time = 046 07 33 35 145
potential over load on channel 1file number = 12 time = 046 07 33 45 144
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
potential over load on channel 1file number = 94 time = 046 07 47 25 117
potential over load on channel 1file number = 106 time = 046 07 49 25 113
potential over load on channel 2
file number = 213 time = 046 08 07 15 076

potential over load on channel 1file number = 285 time = 046 08 15 35 039
potential over load on channel 1file number = 324 time = 046 08 25 45 039
potential over load on channel 1file number = 325 time = 046 08 25 55 038
potential over load on channel 1file number = 337 time = 046 08 27 55 034
potential over load on channel 1file number = 338 time = 046 08 28 05 034
potential over load on channel 1file number = 340 time = 046 08 28 25 033
potential over load on channel 2
file number = 345 time = 046 08 29 15 031
potential over load on channel 1file number = 352 time = 046 08 30 25 029
potential over load on channel 1file number = 470 time = 046 08 50 04 989
potential over load on channel 2
file number = 507 time = 046 08 56 14 976
potential over load on channel 1file number = 534 time = 046 09 00 44 967
potential over load on channel 2
file number = 569 time = 046 09 06 34 955
potential over load on channel 1file number = 570 time = 046 09 06 44 955
potential over load on channel 2
file number = 649 time = 046 09 19 54 928
potential over load on channel 1file number = 688 time = 046 09 26 24 915
potential over load on channel 2
file number = 804 time = 046 09 45 44 876
potential over load on channel 1file number = 850 time = 046 09 53 24 860
potential over load on channel 1file number = 1083 time = 046 10 32 14 781
potential over load on channel 2
file number = 1085 time = 046 10 32 34 780
potential over load on channel 1file number = 1086 time = 046 10 32 44 780
potential over load on channel 1file number = 1112 time = 046 10 37 04 771

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

start reel 37 time = 046 10 44 54 755
potential over load on channel 2
file number = 272 time = 046 11 30 04 662
water delay to 2.000000 seconds time = 046 13 02 34 473 shot = 827
water delay to 3.000000 seconds time = 046 14 21 55 312 shot = 1303

end of tape shot number = 2946 time = 046 18 55 45 749 reel = 37
replace tape on unit 0
start reel 38 time = 046 18 55 55 748

water delay to 4.000000 seconds time = 046 21 42 05 405 shot = 963
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

```
start reel 39 time = 047 01 02 45 991
water delay to 3.000000 seconds time = 047 02 30 24 812   shot = 527
end of tape shot number = 2946 time = 047 09 13 34 006   reel = 39
replace tape on unit 0
start reel 40 time = 047 09 13 44 006
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
water delay to 2.000000 seconds time = 047 11 00 13 789   shot = 639
water delay to 1.000000 seconds time = 047 11 47 52 691   shot = 925
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db




start reel 41 time = 047 12 27 01 612
potential over load on channel 2
file number = 54 time = 047 12 35 51 594
potential over load on channel 2
file number = 55 time = 047 12 36 01 594
potential over load on channel 1file number = 56 time = 047 12 36 11 593
potential over load on channel 2
file number = 92 time = 047 12 42 11 581
water delay to 2.000000 seconds time = 047 15 09 56 499   shot = 749
potential over load on channel 1file number = 752 time = 047 15 10 27 498
potential over load on channel 2
file number = 786 time = 047 15 16 07 487


potential over load on channel 1file number = 820 time = 047 15 21 47 475
potential over load on channel 2
file number = 821 time = 047 15 21 57 475




channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 42 time = 047 20 43 36 812
replace tape on unit 0
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 42 time = 047 20 59 16 780
potential over load on channel 1file number = 1965 time = 048 02 35 06 090
water delay to 3.000000 seconds time = 048 04 32 35 848   shot = 2670
end of tape shot number = 2946 time = 048 05 18 36 753   reel = 42
replace tape on unit 0
start reel 43 time = 048 05 18 46 753
```

```
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
water delay to 4.000000 seconds time = 048 09 11 56 271    shot = 1399
end of tape shot number = 2946 time = 048 13 29 46 743    reel = 43
replace tape on unit 1
start reel 44 time = 048 13 29 56 743



unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 45 time = 048 14 19 15 643
water delay to 2.000000 seconds time = 048 17 22 35 276    shot = 1101
water delay to 1.000000 seconds time = 048 21 41 53 762    shot = 2657
end of tape shot number = 2946 time = 048 22 30 12 667    reel = 45
replace tape on unit 0
start reel 46 time = 048 22 30 22 667
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
no write ring on next tape unit 13
next tape not on line 13



water delay to 2.000000 seconds time = 049 00 59 52 373    shot = 897
water delay to 3.000000 seconds time = 049 01 29 43 314    shot = 1076
potential over load on channel 2
file number = 1527 time = 049 02 44 54 167
water delay to 2.000000 seconds time = 049 03 02 44 131    shot = 1634
potential over load on channel 2
file number = 1817 time = 049 03 33 23 071
potential over load on channel 1file number = 1981 time = 049 04 00 43 017
potential over load on channel 2
file number = 1982 time = 049 04 00 53 017
potential over load on channel 2
file number = 1984 time = 049 04 01 13 016
```

potential over load on channel 1file number = 1985 time = 049 04 01 23 016
potential over load on channel 1file number = 1987 time = 049 04 01 43 015
potential over load on channel 2
file number = 2022 time = 049 04 07 33 004
potential over load on channel 1file number = 2023 time = 049 04 07 43 003
potential over load on channel 2
file number = 2024 time = 049 04 07 53 003
potential over load on channel 1file number = 2025 time = 049 04 08 03 003
potential over load on channel 1file number = 2026 time = 049 04 08 13 002
potential over load on channel 1file number = 2027 time = 049 04 08 23 002
potential over load on channel 1file number = 2028 time = 049 04 08 33 001
potential over load on channel 1file number = 2029 time = 049 04 08 43 001
potential over load on channel 2
file number = 2031 time = 049 04 09 03 000
potential over load on channel 2
file number = 2032 time = 049 04 09 13 000
potential over load on channel 1file number = 2053 time = 049 04 12 42 993
potential over load on channel 1file number = 2054 time = 049 04 12 52 993
potential over load on channel 2
file number = 2056 time = 049 04 13 12 992
potential over load on channel 2
file number = 2057 time = 049 04 13 22 992
potential over load on channel 2
file number = 2064 time = 049 04 14 32 990
potential over load on channel 2
file number = 2065 time = 049 04 14 42 989
potential over load on channel 2
file number = 2066 time = 049 04 14 52 989
potential over load on channel 2
file number = 2068 time = 049 04 15 12 988
potential over load on channel 1file number = 2069 time = 049 04 15 22 988
potential over load on channel 1file number = 2070 time = 049 04 15 32 988
potential over load on channel 2
file number = 2071 time = 049 04 15 42 987
potential over load on channel 1file number = 2072 time = 049 04 15 52 987
potential over load on channel 2
file number = 2073 time = 049 04 16 02 987
potential over load on channel 2
file number = 2074 time = 049 04 16 12 986
potential over load on channel 2
file number = 2075 time = 049 04 16 22 986
potential over load on channel 1file number = 2076 time = 049 04 16 32 986
potential over load on channel 1file number = 2077 time = 049 04 16 42 986
potential over load on channel 2
file number = 2078 time = 049 04 16 52 985
potential over load on channel 1file number = 2079 time = 049 04 17 02 985
potential over load on channel 1file number = 2080 time = 049 04 17 12 985
potential over load on channel 1file number = 2081 time = 049 04 17 22 984
potential over load on channel 1file number = 2082 time = 049 04 17 32 984
potential over load on channel 1file number = 2083 time = 049 04 17 42 984
potential over load on channel 1file number = 2084 time = 049 04 17 52 983
potential over load on channel 1file number = 2085 time = 049 04 18 02 983
potential over load on channel 1file number = 2086 time = 049 04 18 12 983
potential over load on channel 1file number = 2087 time = 049 04 18 22 982
potential over load on channel 1file number = 2088 time = 049 04 18 32 982
potential over load on channel 2
file number = 2089 time = 049 04 18 42 981
potential over load on channel 1file number = 2091 time = 049 04 19 02 981
potential over load on channel 1file number = 2270 time = 049 04 48 52 922
potential over load on channel 1file number = 2271 time = 049 04 49 02 922
potential over load on channel 1file number = 2273 time = 049 04 49 22 921
unable to open tape unit: /dev/nr1600mt1
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

channel 2 post filter gain = 12 db
start reel 47 time = 049 05 03 22 894
water delay to 3.000000 seconds time = 049 05 11 12 878 shot = 48
potential over load on channel 2
file number = 630 time = 049 06 48 13 688
potential over load on channel 2
file number = 631 time = 049 06 48 23 688
potential over load on channel 2
file number = 632 time = 049 06 48 33 687
potential over load on channel 1file number = 725 time = 049 07 04 03 657
end of tape shot number = 2946 time = 049 13 14 12 931 reel = 47
replace tape on unit 0
start reel 48 time = 049 13 14 22 930
water delay to 2.000000 seconds time = 049 17 36 26 418 shot = 1543
end of tape shot number = 2946 time = 049 21 30 14 958 reel = 48
replace tape on unit 1
start reel 49 time = 049 21 30 24 958
water delay to 3.000000 seconds time = 049 23 29 54 720 shot = 718
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 50 time = 050 01 25 15 491
water delay to 2.000000 seconds time = 050 05 44 04 981 shot = 1554
water delay to 1.000000 seconds time = 050 08 08 33 698 shot = 2421
water delay to 3.000000 seconds time = 050 08 16 02 683 shot = 2466
end of tape shot number = 2946 time = 050 09 36 04 526 reel = 50
replace tape on unit 0
start reel 51 time = 050 09 36 14 526
water delay to 4.000000 seconds time = 050 11 36 15 291 shot = 721
channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db

start reel 52 time = 050 16 22 54 733
channel one pre-filter gain = 0 db shot number 395 time = 050 17 28 37 605
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 397 time = 050 17 28 57 604
channel two pre-filter gain = 0
channel 1 post filter gain = 24 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 400 time = 050 17 29 27 603
channel two pre-filter gain = 0
channel 1 post filter gain = 24 db
channel 2 post filter gain = 24 db
potential over load on channel 2
file number = 417 time = 050 17 32 17 597
potential over load on channel 2
file number = 425 time = 050 17 33 37 595
potential over load on channel 1file number = 428 time = 050 17 34 07 594
potential over load on channel 1file number = 429 time = 050 17 34 17 594
potential over load on channel 1file number = 431 time = 050 17 34 37 593
potential over load on channel 2
file number = 443 time = 050 17 36 37 589
potential over load on channel 1file number = 467 time = 050 17 40 37 581
potential over load on channel 1file number = 468 time = 050 17 40 47 581
potential over load on channel 2
file number = 470 time = 050 17 41 07 580
channel one pre-filter gain = 0 db shot number 473 time = 050 17 41 37 579
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db

```
channel 2 post filter gain = 24  db
channel one pre-filter gain = 0  db shot number 474 time = 050 17 41 47 579
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 53 time = 050320 04 27 298
resetting the clock format



end of tape shot number = 2946 time = 051 04 20 36 311   reel = 53
replace tape on unit 0
start reel 54 time = 051 04 20 46 311



end of tape shot number = 2946 time = 051 12 31 45 368   reel = 54
replace tape on unit 1
start reel 55 time = 051 12 31 55 367
water delay to 3.000000 seconds time = 051 13 21 35 270   shot = 299
potential over load on channel 1file number = 1159 time = 051 15 49 26 979
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 56 time = 051 18 05 36 704
water delay to 4.000000 seconds time = 052 01 47 35 758   shot = 2773
end of tape shot number = 2946 time = 052 02 16 26 700   reel = 56
replace tape on unit 0
start reel 57 time = 052 02 16 36 699
next tape not on line 13
next tape not on line 13
next tape not on line 13
next tape not on line 13
water delay to 5.000000 seconds time = 052 07 59 56 005   shot = 2061
end of tape shot number = 2946 time = 052 10 27 26 710   reel = 57
replace tape on unit 1
start reel 58 time = 052 10 27 36 710

channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 59 time = 052 15 03 46 161



resetting the clock format



channel one pre-filter gain = 0  db shot number 438 time = ┤▌τ▌└γτ▄┤┤3
channel two pre-filter gain = 0
channel 1 post filter gain = 24  db
channel 2 post filter gain = 12  db
potential over load on channel 1file number = 439 time = ┤▌τ▌└γτ▄┤┤3
channel one pre-filter gain = 0  db shot number 439 time = ┤▌τ▌└γτ▄┤┤3
channel two pre-filter gain = 0
channel 1 post filter gain = 24  db
```

```
channel 2 post filter gain = 24  db

potential over load on channel 2
file number = 441 time = ┤▌τ▌└γτ▄┤┤3
resetting the clock format
potential over load on channel 2
file number = 443 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 1file number = 446 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 2
file number = 447 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 1file number = 448 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 2
file number = 449 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 1file number = 450 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 1file number = 451 time = ┤▌τ▌└γτ▄┤┤3
resetting the clock format
potential over load on channel 1file number = 452 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 1file number = 453 time = ┤▌τ▌└γτ▄┤┤3
channel one pre-filter gain = 0  db shot number 455 time = ┤▌τ▌└γτ▄┤┤3
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 24  db
potential over load on channel 2
file number = 459 time = ┤▌τ▌└γτ▄┤┤3
potential over load on channel 2
file number = 460 time = ┤▌τ▌└γτ▄┤┤3


replace tape on unit 0
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 60 time = 052 16 30 25 990


unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 61 time = 052 18 06 25 801
end of tape shot number = 2946 time = 053 02 19 38 828   reel = 61
replace tape on unit 0
start reel 62 time = 053 02 19 48 828
displaying channel 1
water delay to 4.000000 seconds time = 053 09 42 36 944   shot = 2656
end of tape shot number = 2946 time = 053 10 30 56 848   reel = 62
replace tape on unit 1
start reel 63 time = 053 10 31 06 848

water delay to 3.000000 seconds time = 053 11 59 56 671   shot = 534
water delay to 4.000000 seconds time = 053 14 59 57 314   shot = 1614
unable to open tape unit: /dev/nr1600mt0
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db


start reel 64 time = 053 15 37 58 238
water delay to 3.000000 seconds time = 053 17 36 17 898   shot = 711
```

```
water delay to 4.000000 seconds time = 053 19 31 06 764   shot = 1393
water delay to 5.000000 seconds time = 053 21 23 57 534   shot = 2070
end of tape shot number = 2946 time = 053 23 49 58 236   reel = 64
replace tape on unit 0
start reel 65 time = 053 23 50 08 236
end of tape shot number = 2946 time = 054 08 01 08 245   reel = 65
replace tape on unit 1
start reel 66 time = 054 08 01 18 245
next tape not on line 14
channel one pre-filter gain = 0  db shot number 52 time = 054 08 09 48 228
channel two pre-filter gain = 0
channel 1 post filter gain = 24  db
channel 2 post filter gain = 12  db
channel one pre-filter gain = 0  db shot number 53 time = 054 08 09 58 227
channel two pre-filter gain = 0
channel 1 post filter gain = 24  db
channel 2 post filter gain = 24  db



potential over load on channel 2
file number = 81 time = 054 08 14 38 218
potential over load on channel 1file number = 84 time = 054 08 15 08 217
potential over load on channel 1file number = 85 time = 054 08 15 18 216
channel one pre-filter gain = 0  db shot number 86 time = 054 08 15 28 216
channel two pre-filter gain = 0
channel 1 post filter gain = 24  db
channel 2 post filter gain = 24  db
channel one pre-filter gain = 0  db shot number 87 time = 054 08 15 38 216
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 24  db
channel one pre-filter gain = 0  db shot number 88 time = 054 08 15 48 215
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
potential over load on channel 2
file number = 890 time = 054 10 29 27 947
potential over load on channel 1file number = 891 time = 054 10 29 37 946
potential over load on channel 2
file number = 892 time = 054 10 29 47 946
potential over load on channel 2
file number = 893 time = 054 10 29 57 946
potential over load on channel 2
file number = 894 time = 054 10 30 07 945
potential over load on channel 2
file number = 931 time = 054 10 36 17 933



potential over load on channel 2
file number = 1797 time = 054 13 00 45 640
potential over load on channel 2
file number = 1834 time = 054 13 06 55 627
potential over load on channel 2
file number = 1884 time = 054 13 15 15 610
potential over load on channel 2
file number = 1891 time = 054 13 16 25 608
Makefile        decfrm          hpclr23.c       other.c         seis.frm.cpy
README          decfrm.c        in.frm          other.frm       seis.log
a.out           disffp.c        init.frm        other.o         seis.o
afile           disfrm.c        initialize      out             ses.c
ar.file         dismes.c        initialize.c    pers.c          ses.frm
array.c         display.c       keyp            pers.frm        ses.num
```

```
asktty.c        display.o       librvs.a        pers.o          sget.c
attdet.c        dumped.files    line.frm        pfrm            sput.c
bit.h           equip.c         lines.c         pfrm.c          squeeze.c
clearsc.c       equip.frm       lines.o         putfrm.c        stat.c
codchk.c        equip.o         makefile        refrsh.c        stat.frm
codedt.c        errno.h         makefile1       refrsh.o        stat.o
codedt.o        fill.c          menu.c          rolls.c         std.h
copybuf.c       fldcnt.c        menu.frm        rolls.frm       stdio.h
crefrm          flderr.c        menu.o          rolls.o         termio.h
crefrm.c        fldfnd.c        mvcur.c         rvs.h           valedt.c
crefrm.mk       frmin.c         mylength.c      scredt.c        valedt.o
crefrm.o        frmin.o         mylength.o      scredt.o        wrtbak.c
crf.h           getfrm.c        onoff.c         seis.c          wrtbak.o
dafe            getnam.c        onoff.frm       seis.frm
dafe.mk         getnam.o        onoff.o         seis.frm.bak
```

channel one pre-filter gain = 0 db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 67 time = 056 16 05 44 985
potential over load on channel 2
file number = 7 time = 056 16 06 44 983
potential over load on channel 2
file number = 25 time = 056 16 09 44 978
potential over load on channel 2
file number = 26 time = 056 16 09 54 978
potential over load on channel 1file number = 27 time = 056 16 10 04 977
potential over load on channel 2
file number = 65 time = 056 16 16 24 966
potential over load on channel 2
file number = 84 time = 056 16 19 34 960
potential over load on channel 1file number = 86 time = 056 16 19 54 960
potential over load on channel 2
file number = 87 time = 056 16 20 04 959
potential over load on channel 1file number = 88 time = 056 16 20 14 959
potential over load on channel 2
file number = 89 time = 056 16 20 24 959
potential over load on channel 2
file number = 104 time = 056 16 22 54 954
potential over load on channel 2
file number = 114 time = 056 16 24 34 951
potential over load on channel 2
file number = 117 time = 056 16 25 04 950
potential over load on channel 2
file number = 118 time = 056 16 25 14 950
potential over load on channel 2
file number = 119 time = 056 16 25 24 950
potential over load on channel 1file number = 120 time = 056 16 25 34 949
potential over load on channel 2
file number = 134 time = 056 16 27 54 945
potential over load on channel 2
file number = 135 time = 056 16 28 04 945
potential over load on channel 1file number = 136 time = 056 16 28 14 945
potential over load on channel 2
file number = 137 time = 056 16 28 24 944
potential over load on channel 1file number = 138 time = 056 16 28 34 944
potential over load on channel 2
file number = 139 time = 056 16 28 44 944
potential over load on channel 1file number = 140 time = 056 16 28 54 943
potential over load on channel 1file number = 141 time = 056 16 29 04 943
potential over load on channel 2
file number = 142 time = 056 16 29 14 943
potential over load on channel 1file number = 143 time = 056 16 29 24 942
potential over load on channel 2
file number = 151 time = 056 16 30 44 940
potential over load on channel 2
file number = 158 time = 056 16 31 54 938
potential over load on channel 1file number = 159 time = 056 16 32 04 938
potential over load on channel 2
file number = 162 time = 056 16 32 34 937
potential over load on channel 1file number = 164 time = 056 16 32 54 936
potential over load on channel 1file number = 165 time = 056 16 33 04 936
potential over load on channel 1file number = 167 time = 056 16 33 24 935
potential over load on channel 2
file number = 168 time = 056 16 33 34 935
potential over load on channel 2

file number = 169 time = 056 16 33 44 935
potential over load on channel 1file number = 170 time = 056 16 33 54 934
potential over load on channel 1file number = 171 time = 056 16 34 04 934
potential over load on channel 1file number = 172 time = 056 16 34 14 934
potential over load on channel 2
file number = 177 time = 056 16 35 04 932
potential over load on channel 2
file number = 178 time = 056 16 35 14 932
potential over load on channel 1file number = 179 time = 056 16 35 24 931
potential over load on channel 2
file number = 180 time = 056 16 35 34 931
potential over load on channel 2
file number = 181 time = 056 16 35 44 931
potential over load on channel 1file number = 182 time = 056 16 35 54 931
potential over load on channel 1file number = 185 time = 056 16 36 24 930
potential over load on channel 2
file number = 186 time = 056 16 36 34 929
potential over load on channel 2
file number = 187 time = 056 16 36 44 929
potential over load on channel 2
file number = 188 time = 056 16 36 54 929
potential over load on channel 1file number = 189 time = 056 16 37 04 929
potential over load on channel 1file number = 194 time = 056 16 37 54 927
potential over load on channel 2
file number = 206 time = 056 16 39 54 923
potential over load on channel 1file number = 207 time = 056 16 40 04 923
potential over load on channel 1file number = 208 time = 056 16 40 14 923
potential over load on channel 1file number = 209 time = 056 16 40 24 923
potential over load on channel 2
file number = 212 time = 056 16 40 54 921
potential over load on channel 2
file number = 214 time = 056 16 41 14 921
channel one pre-filter gain = 0 db shot number 219 time = 056 16 42 04 920
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 12 db
channel one pre-filter gain = 0 db shot number 220 time = 056 16 42 14 919
channel two pre-filter gain = 0
channel 1 post filter gain = 6 db
channel 2 post filter gain = 6 db
potential over load on channel 2
file number = 376 time = 056 17 08 14 871

potential over load on channel 1file number = 384 time = 056 17 09 34 869
potential over load on channel 2
file number = 418 time = 056 17 15 14 859
potential over load on channel 2
file number = 441 time = 056 17 19 04 852
potential over load on channel 2
file number = 442 time = 056 17 19 14 851
potential over load on channel 2
file number = 489 time = 056 17 27 04 837
potential over load on channel 1file number = 490 time = 056 17 27 14 837
potential over load on channel 1file number = 491 time = 056 17 27 24 836
potential over load on channel 2
file number = 493 time = 056 17 27 44 836
potential over load on channel 2
file number = 524 time = 056 17 32 54 826
potential over load on channel 2
file number = 535 time = 056 17 34 44 823
potential over load on channel 2
file number = 820 time = 056 18 22 14 735

```
potential over load on channel 2
file number = 920 time = 056 18 38 54 704
potential over load on channel 2
file number = 1509 time = 056 20 17 04 520
potential over load on channel 1file number = 1510 time = 056 20 17 14 520
potential over load on channel 2
le number = 1591 time = 056 20 30 44 494
tential over load on channel 2
file number = 1647 time = 056 20 40 04 476
potential over load on channel 2
file number = 1746 time = 056 20 56 34 445
potential over load on channel 1file number = 1747 time = 056 20 56 44 445
potential over load on channel 2
file number = 2086 time = 056 21 53 14 338
water delay to 1.000000 seconds time = 056 22 51 14 227   shot = 2434
water delay to 2.000000 seconds time = 056 23 47 55 118   shot = 2774
end of tape shot number = 2946 time = 057 00 16 36 063   reel = 67
replace tape on unit 0
start reel 68 time = 057 00 16 56 063
water delay to 3.000000 seconds time = 057 03 52 16 651   shot = 1293
channel one pre-filter gain = 0  db shot number 1327 time = 057 03 57 56 640
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 6  db
channel one pre-filter gain = 0  db shot number 1329 time = 057 03 58 16 640
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
end of tape shot number = 2946 time = 057 08 27 47 122   reel = 68
replace tape on unit 1
start reel 69 time = 057 08 27 57 122



next tape not on line 14
next tape not on line 14
no write ring on next tape unit 14
next tape not on line 14
channel one pre-filter gain = 0  db shot number 393 time = 057 09 33 16 996
channel two pre-filter gain = 0
channel 1 post filter gain = 6  db
channel 2 post filter gain = 12  db
channel one pre-filter gain = 0  db shot number 401 time = 057 09 34 36 994
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
can't write too tape: file number 1376




channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 69 time = 057 13 08 56 581
displaying channel 1
displaying channel 2
displaying channel 1
displaying channel 2
displaying channel 1
displaying channel 1
displaying channel 2
potential over load on channel 2
file number = 570 time = 057 14 43 46 398
```

```
potential over load on channel 2
file number = 571 time = 057 14 43 56 397
potential over load on channel 1file number = 572 time = 057 14 44 06 397
potential over load on channel 1file number = 573 time = 057 14 44 16 397
potential over load on channel 1file number = 575 time = 057 14 44 36 396
potential over load on channel 2
file number = 582 time = 057 14 45 46 394
potential over load on channel 2
file number = 583 time = 057 14 45 56 393
potential over load on channel 2
file number = 584 time = 057 14 46 06 393
potential over load on channel 2
file number = 585 time = 057 14 46 16 393
potential over load on channel 1file number = 586 time = 057 14 46 26 392
channel one pre-filter gain = 0  db shot number 589 time = 057 14 46 56 391
channel two pre-filter gain = 0
channel 1 post filter gain = 6  db
channel 2 post filter gain = 12  db
water delay to 2.000000 seconds time = 057 14 48 26 389   shot = 598
channel one pre-filter gain = 0  db shot number 0 time =
channel two pre-filter gain = 0
channel 1 post filter gain = 12  db
channel 2 post filter gain = 12  db
start reel 70 time = 057 15 05 35 355
water delay to 3.000000 seconds time = 057 15 18 35 330   shot = 79
displaying channel 1
displaying channel 2
```