

unable to open tape unit: /dev/nr1600mt1

MASSCOM P ERROR LOG
FARNELLA 87-3

START F3-87-NA

DEV. FF
104481
Serial #87010

N. ATLANTIC + CANADA
O'Leary/Hughes-Clarke
March 28 - April 25, 1987

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 1 time = 088 08 26 25 067*

potential over load on channel 1 file number = 646 time = 088 10 14 06 869*
potential over load on channel 1 file number = 947 time = 088 11 04 16 765*

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 2 time = 088 18 38 17 827
potential over load on channel 2
file number = 151 time = 088 19 02 17 776

file number = 151 time = 088 17 03 17 778
potential over load on channel 1 file number = 699 time = 088 20 34 37 586
potential over load on channel 1 file number = 741 time = 088 20 41 37 572
potential over load on channel 1 file number = 959 time = 088 21 17 57 497
potential over load on channel 2
file number = 1111 time = 088 21 43 17 445
potential over load on channel 1 file number = 1127 time = 088 21 45 57 439
potential over load on channel 1 file number = 1797 time = 088 23 37 37 210
potential over load on channel 2
file number = 2156 time = 089 00 37 27 088
potential over load on channel 1 file number = 2157 time = 089 00 37 37 087
potential over load on channel 1 file number = 2815 time = 089 02 27 17 862
potential over load on channel 2
file number = 2817 time = 089 02 27 37 862
potential over load on channel 2
file number = 2818 time = 089 02 27 47 861
potential over load on channel 1 file number = 2819 time = 089 02 27 57 861
end of tape shot number = 2946 time = 089 02 49 07 817 reel = 2
replace tape on unit 0
start reel 3 time = 089 02 49 17 817
potential over load on channel 2
file number = 30 time = 089 02 54 17 807
potential over load on channel 1 file number = 31 time = 089 02 54 27 806
potential over load on channel 2
file number = 38 time = 089 02 55 37 804
potential over load on channel 1 file number = 39 time = 089 02 55 47 804
next tape not on line 13
potential over load on channel 1 file number = 302 time = 089 03 39 37 713
potential over load on channel 1 file number = 320 time = 089 03 42 37 707
potential over load on channel 2
file number = 395 time = 089 03 55 07 681
potential over load on channel 2
file number = 403 time = 089 03 56 27 678
potential over load on channel 2
file number = 404 time = 089 03 56 37 678
channel one pre-filter gain = 0 db shot number 409 time = 089 03 57 27 676
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 411 time = 089 03 57 47 675
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 = 089 11 00 16 801 reel = 3
replace tape on unit 1
start reel 4 time = 089 11 00 26 800
potential over load on channel 2
file number = 1516 time = 089 15 13 09 279
potential over load on channel 2
file number = 1947 time = 089 16 24 59 130
potential over load on channel 1 file number = 1948 time = 089 16 25 09 130
end of tape shot number = 2946 time = 089 19 11 28 785 reel = 4
replace tape on unit 0
start reel 5 time = 089 19 11 38 785
channel one pre-filter gain = 0 db shot number 2205 time = 090 01 19 08 023
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 2207 time = 090 01 19 28 022
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db

channel 2 post filter gain = 12 db
water delay to 2.000000 seconds time = 090 01 37 47 984 shot = 2317
water delay to 1.000000 seconds time = 090 01 42 47 974 shot = 2347
channel one pre-filter gain = 0 db shot number 2357 time = 090 01 44 27 970
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 1 file number = 2364 time = 090 01 45 37 968
channel one pre-filter gain = 0 db shot number 2366 time = 090 01 45 57 967
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
water delay to 2.000000 seconds time = 090 01 46 27 966 shot = 2369
water delay to 2.000000 seconds time = 090 01 46 37 966 shot = 2370

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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 6 time = 090 02 19 59 897
end of tape shot number = 2946 time = 090 10 30 48 883 reel = 6
replace tape on unit 0
start reel 7 time = 090 10 30 58 883

potential over load on channel 1 file number = 652 time = 090 12 19 38 658
water delay to 1.000000 seconds time = 090 13 04 58 564 shot = 924
potential over load on channel 1 file number = 1760 time = 090 15 24 19 275
potential over load on channel 2
file number = 2318 time = 090 16 57 19 082
potential over load on channel 1 file number = 2582 time = 090 17 41 18 991
potential over load on channel 1 file number = 2860 time = 090 18 27 38 895
end of tape shot number = 2946 time = 090 18 41 58 866 reel = 7
replace tape on unit 1
start reel 8 time = 090 18 42 08 865

next tape not on line 14
no write ring on next tape unit 14
next tape not on line 14
next tape not on line 14

potential over load on channel 2
file number = 410 time = 090 19 50 18 724
potential over load on channel 1 file number = 652 time = 090 20 30 38 641
potential over load on channel 1 file number = 653 time = 090 20 30 48 640
potential over load on channel 1 file number = 658 time = 090 20 31 38 639
potential over load on channel 2
file number = 1319 time = 090 22 21 48 410
potential over load on channel 1 file number = 1320 time = 090 22 21 48 410
potential over load on channel 1 file number = 1321 time = 090 22 21 48 410
potential over load on channel 1 file number = 1322 time = 090 22 21 48 410

potential over load on channel 2
file number = 2044 time = 091 00 37 38 129
potential over load on channel 1 file number = 2046 time = 091 00 37 58 128
end of tape shot number = 2946 time = 091 03 10 09 812 reel = 8
replace tape on unit 0
start reel 9 time = 091 03 10 19 812
next tape not on line 13
potential over load on channel 1 file number = 383 time = 091 04 14 09 679
potential over load on channel 1 file number = 384 time = 091 04 14 19 679
potential over load on channel 1 file number = 385 time = 091 04 14 29 678
potential over load on channel 1 file number = 422 time = 091 04 20 39 666

end of tape shot number = 2946 time = 091 11 21 18 795 reel = 9
replace tape on unit 1
start reel 10 time = 091 11 21 28 794
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

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 = 091 19 52 19 753

end of tape shot number = 2946 time = 092 04 03 08 757 reel = 11
replace tape on unit 0
start reel 12 time = 092 04 03 18 757

end of tape shot number = 2946 time = 092 12 14 17 768 reel = 12
replace tape on unit 1
start reel 13 time = 092 12 14 27 768

potential over load on channel 1 file number = 2468 time = 092 19 05 39 925
potential over load on channel 2
file number = 2598 time = 092 19 27 19 880
potential over load on channel 1 file number = 2599 time = 092 19 27 29 880
potential over load on channel 1 file number = 2600 time = 092 19 27 39 879
potential over load on channel 1 file number = 2604 time = 092 19 28 19 878
potential over load on channel 1 file number = 2605 time = 092 19 28 29 878
potential over load on channel 2
file number = 2939 time = 092 20 24 09 763
potential over load on channel 1 file number = 2940 time = 092 20 24 19 762
end of tape shot number = 2946 time = 092 20 25 19 760 reel = 13
replace tape on unit 0
start reel 14 time = 092 20 25 29 760
potential over load on channel 2

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potential over load on channel 1 file number = 2137 time = 093 02 21 29 024
potential over load on channel 1 file number = 2138 time = 093 02 21 39 023

water delay to 3.000000 seconds time = 093 04 13 49 792 shot = 2811

water delay to 3.000000 seconds time = 093 04 13 59 792 shot = 2812

water delay to 3.000000 seconds time = 093 04 14 09 791 shot = 2813

water delay to 3.000000 seconds time = 093 04 14 19 791 shot = 2814

end of tape shot number = 2946 time = 093 04 36 30 745 reel = 14

replace tape on unit 1

start reel 15 time = 093 04 36 40 745

potential over load on channel 1 file number = 93 time = 093 04 52 00 713

potential over load on channel 1 file number = 412 time = 093 05 45 10 585

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 16 time = 093 05 59 20 556

water delay to 5.399998 seconds time = 093 08 58 01 206 shot = 1073

water delay to 4.000000 seconds time = 093 13 00 50 705 shot = 2530

end of tape shot number = 2946 time = 093 14 10 10 562 reel = 16

replace tape on unit 0

start reel 17 time = 093 14 10 20 562

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 18 time = 093 15 20 12 379

start reel 18 time = 093 13 07 12 077
water delay to 4.000000 seconds time = 093 20 59 41 716 shot = 1924
water delay to 3.000000 seconds time = 093 23 46 30 370 shot = 2925
end of tape shot number = 2946 time = 093 23 49 59 363 reel = 18
replace tape on unit 0
start reel 19 time = 093 23 50 09 363

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 20 time = 094 05 11 29 677
water delay to 5.000000 seconds time = 094 09 21 29 181 shot = 1501
end of tape shot number = 2946 time = 094 13 22 22 685 reel = 20
replace tape on unit 0
start reel 21 time = 094 13 22 32 685

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 22 time = 094 14 56 42 490

potential over load on channel 1 file number = 1435 time = 094 18 55 41 996
potential over load on channel 1 file number = 1449 time = 094 18 58 01 991
potential over load on channel 1 file number = 1450 time = 094 18 58 11 991
potential over load on channel 1 file number = 1456 time = 094 18 59 11 989
potential over load on channel 2
file number = 1463 time = 094 19 00 21 986
water delay to 4.000000 seconds time = 094 21 30 20 676 shot = 2363
potential over load on channel 1 file number = 2801 time = 094 22 43 20 525
potential over load on channel 1 file number = 2802 time = 094 22 43 30 524
potential over load on channel 1 file number = 2803 time = 094 22 43 40 524

end of tape shot number = 2946 time = 094 23 07 30 475 reel = 22
replace tape on unit 0
start reel 23 time = 094 23 07 40 474
potential over load on channel 2
file number = 211 time = 094 23 42 50 402
water delay to 3.000000 seconds time = 095 00 37 50 289 shot = 541

potential over load on channel 2
file number = 609 time = 095 00 49 19 265
potential over load on channel 1 file number = 610 time = 095 00 49 29 265
potential over load on channel 2
file number = 612 time = 095 00 49 49 264
potential over load on channel 1 file number = 613 time = 095 00 49 59 264
potential over load on channel 1 file number = 1023 time = 095 01 58 19 123
potential over load on channel 2
file number = 1024 time = 095 01 58 29 123

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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 = 095 03 00 18 995

potential over load on channel 1 file number = 686 time = 095 04 54 28 761
potential over load on channel 1 file number = 1199 time = 095 06 19 58 567
water delay to 4.000000 seconds time = 095 06 26 09 555 shot = 1236
water delay to 5.000000 seconds time = 095 09 32 09 178 shot = 2352
end of tape shot number = 2946 time = 095 11 11 09 977 reel = 24
replace tape on unit 0
start reel 25 time = 095 11 11 19 977

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 26 time = 095 18 16449 098

water delay to 4.000000 seconds time = 096 02 14442 111 shot = 2868
end of tape shot number = 2946 time = 096 02 27441 084 reel = 26
replace tape on unit 0
start reel 27 time = 096 02 27451 084

water delay to 3.000000 seconds time = 096 07 04419 513 shot = 1659
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
start reel 28 time = 096 09 47 59 195

water delay to 4.000000 seconds time = 096 12 27 48 851 shot = 958

water delay to 5.000000 seconds time = 096 16 35 12 355 shot = 2442
end of tape shot number = 2946 time = 096 17 59 22 185 reel = 28
replace tape on unit 0
start reel 29 time = 096 17 59 32 185

end of tape shot number = 2946 time = 097 02 11 51 215 reel = 29
replace tape on unit 1
start reel 30 time = 097 02 12 01 214

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 31 time = 097 05 52 41 771

end of tape shot number = 2946 time = 097 14 03 30 797 reel = 31
replace tape on unit 0
start reel 32 time = 097 14 03 40 796

next tape not on line 13

water delay to 4.000000 seconds time = 097 16 10 10 541 shot = 759

water delay to 3.000000 seconds time = 097 20 55 08 955 shot = 2469
end of tape shot number = 2946 time = 097 22 14 40 790 reel = 32
replace tape on unit 1

start reel 33 time = 097 22 14 50 790
potential over load on channel 2
file number = 308 time = 097 23 06 00 684
potential over load on channel 2
file number = 701 time = 098 00 11 30 548

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 = 098 01 20 00 406

water delay to 4.000000 seconds time = 098 04 59 59 932 shot = 1321
water delay to 4.000000 seconds time = 098 05 00 09 932 shot = 1322

end of tape shot number = 2946 time = 098 09 30 51 374 reel = 34
replace tape on unit 0
start reel 35 time = 098 09 31 01 374

~ SHOULD HAVE BEEN ENTERED AT 091

water delay to 5.000000 seconds time = 098 15 59 10 567 shot = 2329

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 36 time = 098 17 48 10 342.

end of tape shot number = 2946 time = 099 01 58 59 363. reel = 36
replace tape on unit 0
start reel 37 time = 099 01 59 09 363.

water delay to 4.000000 seconds time = 099 03 20 39 194. shot = 489
water delay to 3.000000 seconds time = 099 08 07 20 582. shot = 2209
potential over load on channel 2
file number = 2764 time = 099 09 39 50 392.
potential over load on channel 2
file number = 2766 time = 099 09 40 10 001.

end of tape shot number = 2946 time = 099 10 10 10 329. reel = 37
replace tape on unit 1
start reel 38 time = 099 10 10 20 329.
potential over load on channel 2
file number = 558 time = 099 11 43 10 138.
potential over load on channel 2
file number = 559 time = 099 11 43 20 138.
potential over load on channel 1 file number = 643 time = 099 11 57 20 109.
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 = 099 12 04 00 096
water delay to 4.000000 seconds time = 099 15 05 19 725 shot = 1089
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 40 time = 099 20 25 20 069
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 = 099 21 18 19 960*
water delay to 4.000000 seconds time = 099 21 19 39 957* shot = 9

water delay to 3.000000 seconds time = 100 02 30 19 345* shot = 1873
water delay to 2.000000 seconds time = 100 04 20 21 122* shot = 2533
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 = 100 04 41 20 060*
potential over load on channel 2
file number = 176 time = 100 05 10 30 002*

potential over load on channel 2
file number = 200 time = 100 05 14 29 994*

end of tape shot number = 2946 time = 100 12 52 09 096* reel = 42
replace tape on unit 0
start reel 43 time = 100 12 52 19 096*

next tape not on line 13
no write ring on next tape unit 13

water delay to 3.000000 seconds time = 100 14 40 19 878* shot = 647
potential over load on channel 2
file number = 1229 time = 100 16 17 20 683*
potential over load on channel 1 file number = 1230 time = 100 16 17 30 683*
potential over load on channel 2
file number = 1409 time = 100 16 47 10 623*

end of tape shot number = 2946 time = 100 21 03 30 102* reel = 43
replace tape on unit 1
start reel 44 time = 100 21 03 40 102*

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 = 101 00 29 09 676

water delay to 4.000000 seconds time = 101 04 20 11 199 shot = 1386

end of tape shot number = 2946 time = 101 08 40 11 644 reel = 45
replace tape on unit 0
start reel 46 time = 101 08 40 21 644
water delay to 3.000000 seconds time = 101 10 42 41 390 shot = 734

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 47 time = 101 14 28 39 922

water delay to 4.000000 seconds time = 101 16 10 19 711 shot = 611

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 48 time = 101 22 33 49 923

water delay to 3.000000 seconds time = 102 03 30 12 312 shot = 1779

potential over load on channel 1 file number = 2569 time = 102 05 41 51 039
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 49 time = 1021053585407004

-102 05 58 Z

potential over load on channel 1 file number = 117 time = 1021063175597964
potential over load on channel 1 file number = 359 time = 1021063585197880
potential over load on channel 2
file number = 449 time = 1021073135197849
potential over load on channel 1 file number = 892 time = 1021083275097696
water delay to 1.000000 seconds time = 1021093245297577 shot = 1236
potential over load on channel 2
file number = 1251 time = 1021093265587571

potential over load on channel 1 file number = 1252 time = 1021094270081571
potential over load on channel 1 file number = 1253 time = 1021093275187571
potential over load on channel 1 file number = 1272 time = 1021093305297564
potential over load on channel 1 file number = 1273 time = 1021093305397564
potential over load on channel 1 file number = 1559 time = 1021103185197464
potential over load on channel 1 file number = 1596 time = 1021103245297451
potential over load on channel 1 file number = 1597 time = 1021103245397451
potential over load on channel 1 file number = 2015 time = 1021113345197306
potential over load on channel 1 file number = 2138 time = 1021113545407263

2 TIMES OVER

potential over load on channel 2
file number = 2626 time = 1021133165107094
potential over load on channel 1 file number = 2627 time = 1021133165207093

potential over load on channel 1 file number = 2923 time = 1021143055397990
end of tape shot number = 2946 time = 1021143095297982 reel = 49
replace tape on unit 0
start reel 50 time = 1021143095397982

14 06 39
102 14 09 29

potential over load on channel 1 file number = 217 time = 1021143455497927
water delay to 2.000000 seconds time = 1021153505197793 shot = 604

resetting the clock format

potential over load on channel 2
file number = 876 time = 102 16 35 40 699
potential over load on channel 1 file number = 877 time = 102 16 35 50 699
potential over load on channel 1 file number = 950 time = 102 16 48 00 673
potential over load on channel 2
file number = 1078 time = 102 17 09 20 629
potential over load on channel 2
file number = 1079 time = 102 17 09 30 629
potential over load on channel 2
file number = 1081 time = 102 17 09 50 628
potential over load on channel 2
file number = 1157 time = 102 17 22 30 602
potential over load on channel 2
file number = 1162 time = 102 17 23 20 600
potential over load on channel 1 file number = 1163 time = 102 17 23 30 600
potential over load on channel 2
file number = 1510 time = 102 18 21 20 480
potential over load on channel 1 file number = 1511 time = 102 18 21 30 480
potential over load on channel 1 file number = 1632 time = 102 18 41 40 438
potential over load on channel 1 file number = 1633 time = 102 18 41 50 437
potential over load on channel 1 file number = 1884 time = 102 19 23 40 351
potential over load on channel 1 file number = 2220 time = 102 20 19 40 235
potential over load on channel 1 file number = 2256 time = 102 20 25 40 223
potential over load on channel 1 file number = 2312 time = 102 20 35 00 204
end of tape shot number = 2946 time = 102 22 20 39 986 reel = 50
replace tape on unit 1
start reel 51 time = 102 22 20 49 986

potential over load on channel 1 file number = 114 time = 102 22 39 39 947
potential over load on channel 1 file number = 183 time = 102 22 51 09 923
potential over load on channel 2
file number = 224 time = 102 22 57 59 909
potential over load on channel 2
file number = 263 time = 102 23 04 29 896
potential over load on channel 2
file number = 264 time = 102 23 04 39 896
potential over load on channel 2
file number = 267 time = 102 23 05 09 895
potential over load on channel 1 file number = 268 time = 102 23 05 19 894
potential over load on channel 1 file number = 269 time = 102 23 05 29 894
potential over load on channel 2
file number = 295 time = 102 23 09 49 885
potential over load on channel 1 file number = 296 time = 102 23 09 59 885
potential over load on channel 1 file number = 297 time = 102 23 10 09 884

//

potential over load on channel 1 file number = 298 time = 102 23 10 19 884
potential over load on channel 2
file number = 318 time = 102 23 13 39 877
potential over load on channel 1 file number = 319 time = 102 23 13 49 877
potential over load on channel 1 file number = 333 time = 102 23 16 09 872
potential over load on channel 1 file number = 400 time = 102 23 27 19 849
potential over load on channel 2
file number = 416 time = 102 23 29 59 843
potential over load on channel 1 file number = 417 time = 102 23 30 09 843
potential over load on channel 2
file number = 849 time = 103 00 42 09 695
potential over load on channel 1 file number = 850 time = 103 00 42 19 695

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 = 103 06 46 39 930

end of tape shot number = 2946 time = 103 14 57 30 907 reel = 52
replace tape on unit 0
start reel 53 time = 103 14 57 40 907

water delay to 3.000000 seconds time = 103 20 01 21 284 shot = 1822
water delay to 2.000000 seconds time = 103 21 41 51 083 shot = 2425
potential over load on channel 1 file number = 2592 time = 103 22 09 40 027
potential over load on channel 2
file number = 2599 time = 103 22 10 50 024
potential over load on channel 1 file number = 2600 time = 103 22 11 00 024
potential over load on channel 1 file number = 2602 time = 103 22 11 20 023
potential over load on channel 1 file number = 2603 time = 103 22 11 30 023
potential over load on channel 1 file number = 2604 time = 103 22 11 40 023
potential over load on channel 1 file number = 2606 time = 103 22 12 00 022
potential over load on channel 2
file number = 2643 time = 103 22 18 10 009
potential over load on channel 1 file number = 2644 time = 103 22 18 20 009
end of tape shot number = 2946 time = 103 23 08 39 906 reel = 53

replace tape on unit 1
start reel 54 time = 103 23 08 49 906
water delay to 3.000000 seconds time = 103 23 32 59 856 shot = 146
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 55 time = 104 01 02 00 671

water delay to 4.000000 seconds time = 104 01 50 10 572 shot = 290
water delay to 5.000000 seconds time = 104 04 20 21 261 shot = 1190
water delay to 4.000000 seconds time = 104 08 53 41 702 shot = 2830
water delay to 3.000000 seconds time = 104 09 00 30 689 shot = 2871
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 = 104 09 19 19 650
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 = 104 09 51 40 584
water delay to 4.000000 seconds time = 104 14 30 11 012 shot = 1670

water delay to 3.000000 seconds time = 104 16 40 39 743 shot = 2453

replace tape on unit 0

water delay to 2.000000 seconds time = 104 18 15 20 549 shot = 475
potential over load on channel 2

file number = 773 time = 104 19 05 00 447

potential over load on channel 1 file number = 793 time = 104 19 08 20 440

water delay to 3.000000 seconds time = 104 20 33 31 267 shot = 1304

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 58 time = 104 20 56 21 221

water delay to 4.000000 seconds time = 105 01 40 40 648 shot = 1707

end of tape shot number = 2946 time = 105 05 07 11 244 reel = 58

replace tape on unit 0

start reel 59 time = 105 05 07 21 244

end of tape shot number = 2946 time = 105 13 18 20 230 reel = 59

replace tape on unit 1

start reel 60 time = 105 13 18 30 229

next tape not on line 14

no write ring on next tape unit 14

THERE IS TOO!

water delay to 3.000000 seconds time = 105 15 50 29 914 shot = 913

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 = 105 22 29 20 088

water delay to 4.000000 seconds time = 106 02 10 50 629 shot = 1330

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

channel one pre-filter gain = 0
channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 62 time = 106 06 23 41 104

end of tape shot number = 2946 time = 106 14 34 52 099 reel = 62
replace tape on unit 0
start reel 63 time = 106 14 35 02 098

water delay to 3.000000 seconds time = 106 15 15 12 018 shot = 241
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 = 106 21 23 20 262

water delay to 4.000000 seconds time = 107 02 15 11 657 shot = 1751
end of tape shot number = 2946 time = 107 05 34 22 243 reel = 64
replace tape on unit 0
start reel 65 time = 107 05 34 32 243
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 66 time = 107 07 53 11 955

water delay to 3.000000 seconds time = 107 14 10 31 170 shot = 2265
end of tape shot number = 2946 time = 107 16 03 59 934 reel = 66
replace tape on unit 0
start reel 67 time = 107 16 04 09 934

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 68 time = 107 21 18 21 283

water delay to 4.000000 seconds time = 108 04 30 10 387 shot = 2592
end of tape shot number = 2946 time = 108 05 29 11 265 reel = 68
replace tape on unit 0
start reel 69 time = 108 05 29 21 264

**SYSTEM SHUT DOWN
POWER PROBLEMS**

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 = 108 11 21 45 413

potential over load on channel 2
file number = 1445 time = 108 15 22 24 913

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 71 time = 108 16 17 23 403

✓ ANOTHER REBOOT FOUR FAIL AGAIN

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
start reel 72 time = 108 22 23 50 645

potential over load on channel 2
file number = 1195 time = 109 01 42 50 234
potential over load on channel 1 file number = 1196 time = 109 01 43 00 234
potential over load on channel 2
file number = 1197 time = 109 01 43 10 234

water delay to 2.000000 seconds time = 109 02 50 20 095 shot = 1600

potential over load on channel 2
file number = 1868 time = 109 03 34 59 003
potential over load on channel 1 file number = 1869 time = 109 03 35 09 003

potential over load on channel 2
file number = 2278 time = 109 04 43 18 862

potential over load on channel 1 file number = 2335 time = 109 04 52 48 843
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 73 time = 109 05 43 18 739
water delay to 3.000000 seconds time = 109 10 35 40 132 shot = 1754
end of tape shot number = 2946 time = 109 13 54 19 720 reel = 73
replace tape on unit 0
start reel 74 time = 109 13 54 29 719

next tape not on line 13

water delay to 2.000000 seconds time = 109 19 02 09 082 shot = 1846
water delay to 4.000000 seconds time = 109 19 02 20 081 shot = 1847

end of tape shot number = 2946 time = 109 22 05 29 711 reel = 74
replace tape on unit 1
start reel 75 time = 109 22 05 39 711

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 76 time = 110301 55 09 246

↑
LOMIT

resetting the clock format

water delay to 3.000000 seconds time = 110 06 43 00 655 shot = 1728
end of tape shot number = 2946 time = 110 10 06 09 237 reel = 76
replace tape on unit 0

start reel 77 time = 110 10 06 19 237

water delay to 2.000000 seconds time = 110 10 45 59 154 shot = 238
potential over load on channel 1 file number = 613 time = 110 11 48 31 025
potential over load on channel 1 file number = 694 time = 110 12 02 00 997
potential over load on channel 1 file number = 695 time = 110 12 02 10 996
potential over load on channel 1 file number = 703 time = 110 12 03 30 994

potential over load on channel 1 file number = 1367 time = 110 13 54 19 764
potential over load on channel 1 file number = 1582 time = 110 14 30 09 690
potential over load on channel 2
file number = 2008 time = 110 15 41 09 543
potential over load on channel 1 file number = 2009 time = 110 15 41 19 543

potential over load on channel 1 file number = 2057 time = 110 15 49 19 526

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 78 time = 110 17 32 59 311

water delay to 3.000000 seconds time = 110 21 36 29 806 shot = 1462

end of tape shot number = 2946 time = 111 01 43 50 298 reel = 78
replace tape on unit 0
start reel 79 time = 111 01 44 00 297
next tape not on line 13
next tape not on line 13

water delay to 4.000000 seconds time = 111 07 32 09 576 shot = 2089
end of tape shot number = 2946 time = 111 09 55 00 279 reel = 79
replace tape on unit 1
start reel 80 time = 111 09 55 10 279

**REWIND TAPE UNIT
START UNTIL BEGINNING
OF LINE 23.**

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 80 time = 111 11 34 30 073

water delay to 3.000000 seconds time = 111 18 48 01 190 shot = 2602
end of tape shot number = 2946 time = 111 19 45 30 073 reel = 80
replace tape on unit 0
start reel 81 time = 111 19 45 40 072
potential over load on channel 1 file number = 850 time = 111 22 07 19 786

potential over load on channel 1 file number = 1418 time = 111 23 41 59 593
potential over load on channel 1 file number = 1427 time = 111 23 43 29 589
potential over load on channel 1 file number = 1431 time = 111 23 44 09 588
potential over load on channel 1 file number = 1432 time = 111 23 44 19 588
potential over load on channel 1 file number = 1451 time = 111 23 47 29 581
potential over load on channel 1 file number = 1474 time = 111 23 51 19 573
potential over load on channel 1 file number = 1539 time = 112 00 02 09 551
potential over load on channel 2
file number = 1544 time = 112 00 02 59 549
potential over load on channel 1 file number = 1557 time = 112 00 05 09 545
potential over load on channel 1 file number = 1565 time = 112 00 06 29 542
potential over load on channel 2
file number = 1571 time = 112 00 07 29 540
potential over load on channel 2
file number = 1572 time = 112 00 07 39 540
potential over load on channel 2
file number = 1600 time = 112 00 12 19 530
potential over load on channel 1 file number = 1601 time = 112 00 12 29 530
potential over load on channel 2
file number = 1611 time = 112 00 14 09 526
potential over load on channel 1 file number = 1717 time = 112 00 31 49 490
potential over load on channel 1 file number = 1723 time = 112 00 32 49 488
potential over load on channel 1 file number = 1759 time = 112 00 38 49 476
potential over load on channel 2
file number = 1783 time = 112 00 42 49 468
potential over load on channel 2
file number = 1840 time = 112 00 52 19 448
potential over load on channel 2
file number = 1854 time = 112 00 54 39 444
potential over load on channel 1 file number = 1855 time = 112 00 54 49 443
potential over load on channel 1 file number = 1869 time = 112 00 57 09 439
potential over load on channel 1 file number = 1871 time = 112 00 57 29 438
potential over load on channel 2
file number = 1881 time = 112 00 59 09 434

potential over load on channel 1 file number = 2620 time = 112 03 02 19 181
potential over load on channel 1 file number = 2658 time = 112 03 08 39 168
potential over load on channel 1 file number = 2659 time = 112 03 08 49 168
water delay to 2.000000 seconds time = 112 03 10 19 165 shot = 2668

potential over load on channel 2
file number = 2704 time = 112 03 16 29 152
potential over load on channel 1 file number = 2705 time = 112 03 16 39 151
potential over load on channel 1 file number = 2715 time = 112 03 18 19 148
end of tape shot number = 2946 time = 112 03 57 01 068 reel = 81
replace tape on unit 1
start reel 82 time = 112 03 57 11 067

potential over load on channel 2
file number = 44 time = 112 04 04 21 052
potential over load on channel 1 file number = 67 time = 112 04 08 11 045

potential over load on channel 1 file number = 449 time = 112 05 11 50 912
potential over load on channel 1 file number = 450 time = 112 05 12 00 912
potential over load on channel 1 file number = 493 time = 112 05 19 10 897
potential over load on channel 1 file number = 494 time = 112 05 19 20 897
potential over load on channel 2
file number = 498 time = 112 05 20 00 895
potential over load on channel 1 file number = 499 time = 112 05 20 10 895
potential over load on channel 1 file number = 500 time = 112 05 20 20 895
potential over load on channel 2
file number = 589 time = 112 05 35 10 864
water delay to 3.000000 seconds time = 112 09 53 20 333 shot = 2138
end of tape shot number = 2946 time = 112 12 08 01 057 reel = 82
replace tape on unit 0
start reel 83 time = 112 12 08 11 057
next tape not on line 13

water delay to 4.000000 seconds time = 112 16 30 10 518 shot = 1572

end of tape shot number = 2946 time = 112 20 19 11 044 reel = 83
replace tape on unit 1
start reel 84 time = 112 20 19 21 044
next tape not on line 14
next tape not on line 14
next tape not on line 14
can't write too tape: file number 42
can't write too tape: file number 42
next tape not on line 14
can't write too tape: file number 46
can't write too tape: file number 46
next tape not on line 14
can't write too tape: file number 47
can't write too tape: file number 47
next tape not on line 14
can't write too tape: file number 48
can't write too tape: file number 48
next tape not on line 14
can't write too tape: file number 49
can't write too tape: file number 49
next tape not on line 14
can't write too tape: file number 50
can't write too tape: file number 50
next tape not on line 14
can't write too tape: file number 51
can't write too tape: file number 51
next tape not on line 14
no write ring on next tape unit 14

channel two pre-filter gain = 0
channel 1 post filter gain = 12 db
channel 2 post filter gain = 12 db
start reel 85 time = 113 00 05 40 593

water delay to 3.000000 seconds time = 113 04 50 20 019 shot = 1709
potential over load on channel 1 file number = 1803 time = 113 05 06 00 987
potential over load on channel 1 file number = 2753 time = 113 07 44 20 661
potential over load on channel 2
file number = 2754 time = 113 07 44 30 661
potential over load on channel 1 file number = 2757 time = 113 07 45 00 660
potential over load on channel 1 file number = 2773 time = 113 07 47 40 655
potential over load on channel 1 file number = 2864 time = 113 08 02 50 623
end of tape shot number = 2946 time = 113 08 16 30 595 reel = 85
replace tape on unit 0

start reel 86 time = 113 08 16 40 595
potential over load on channel 2
file number = 1083 time = 113 11 17 10 222
potential over load on channel 2
file number = 1197 time = 113 11 36 10 182
potential over load on channel 1 file number = 1220 time = 113 11 40 00 174
potential over load on channel 2
file number = 1255 time = 113 11 45 50 162
potential over load on channel 1 file number = 1309 time = 113 11 54 50 144
potential over load on channel 2
file number = 1372 time = 113 12 05 20 122
potential over load on channel 2
file number = 1387 time = 113 12 07 50 117
potential over load on channel 1 file number = 1388 time = 113 12 08 00 116
potential over load on channel 2
file number = 1389 time = 113 12 08 10 116
potential over load on channel 2
file number = 1390 time = 113 12 08 20 116
potential over load on channel 1 file number = 1391 time = 113 12 08 30 115
potential over load on channel 2
file number = 1414 time = 113 12 12 20 107
potential over load on channel 1 file number = 1415 time = 113 12 12 30 107
potential over load on channel 1 file number = 1416 time = 113 12 12 40 107
potential over load on channel 1 file number = 1435 time = 113 12 15 50 100
potential over load on channel 1 file number = 1458 time = 113 12 19 40 092
potential over load on channel 2
file number = 1459 time = 113 12 19 50 092
potential over load on channel 1 file number = 1460 time = 113 12 20 00 091
potential over load on channel 1 file number = 1461 time = 113 12 20 10 091
potential over load on channel 2
file number = 1470 time = 113 12 21 40 088
potential over load on channel 1 file number = 1476 time = 113 12 22 40 086
potential over load on channel 2
file number = 1477 time = 113 12 22 50 086
potential over load on channel 1 file number = 1478 time = 113 12 23 00 085
potential over load on channel 1 file number = 1492 time = 113 12 25 20 080
potential over load on channel 1 file number = 1613 time = 113 12 45 30 039
potential over load on channel 1 file number = 1669 time = 113 12 54 50 019

water delay to 2.000000 seconds time = 113 15 15 10 728 shot = 2511

end of tape shot number = 2946 time = 113 16 27 39 577 reel = 86
replace tape on unit 1
start reel 87 time = 113 16 27 49 577

water delay to 1.000000 seconds time = 113 17 09 18 491 shot = 250
potential over load on channel 2
file number = 340 time = 113 17 24 18 460
potential over load on channel 2
file number = 343 time = 113 17 24 48 459
potential over load on channel 2
file number = 429 time = 113 17 39 20 429
potential over load on channel 2
file number = 558 time = 113 18 00 50 384
potential over load on channel 1file number = 559 time = 113 18 01 00 384
potential over load on channel 2
file number = 580 time = 113 18 04 30 377
water delay to 3.399999 seconds time = 113 18 05 10 375 shot = 584
water delay to 0.000000 seconds time = 113 18 05 19 375 shot = 585
potential over load on channel 2
file number = 642 time = 113 18 14 59 355
potential over load on channel 2
file number = 646 time = 113 18 15 39 353
potential over load on channel 2
file number = 676 time = 113 18 20 39 343
potential over load on channel 2
file number = 687 time = 113 18 22 29 339
potential over load on channel 2
file number = 692 time = 113 18 23 19 337
potential over load on channel 1file number = 693 time = 113 18 23 29 337
potential over load on channel 1file number = 694 time = 113 18 23 39 337
potential over load on channel 2
file number = 695 time = 113 18 23 49 336
potential over load on channel 2
file number = 700 time = 113 18 24 39 335
potential over load on channel 2
file number = 701 time = 113 18 24 49 334
potential over load on channel 1file number = 704 time = 113 18 25 19 333
potential over load on channel 1file number = 705 time = 113 18 25 29 333
potential over load on channel 2
file number = 725 time = 113 18 28 49 326
potential over load on channel 1file number = 726 time = 113 18 28 59 326
potential over load on channel 1file number = 729 time = 113 18 29 29 325
potential over load on channel 2
file number = 737 time = 113 18 30 49 322
potential over load on channel 2
file number = 738 time = 113 18 30 59 321
potential over load on channel 2
file number = 753 time = 113 18 33 29 316
potential over load on channel 2
file number = 755 time = 113 18 33 49 316
potential over load on channel 2
file number = 756 time = 113 18 33 59 315
potential over load on channel 1file number = 757 time = 113 18 34 09 315
potential over load on channel 2
file number = 767 time = 113 18 35 49 311
water delay to 1.000000 seconds time = 113 19 43 59 170 shot = 1176
water delay to 2.000000 seconds time = 113 21 05 20 001 shot = 1664

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 88 time = 114 00 50 10 535

potential over load on channel 1file number = 439 time = 114 02 03 10 384
water delay to 3.000000 seconds time = 114 02 40 10 307 shot = 661

potential over load on channel 1 file number = 826 time = 114 03 07 41 250

end of tape shot number = 2946 time = 114 09 01 50 515 reel = 88

replace tape on unit 0

start reel 89 time = 114 09 02 00 515

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 90 time = 114 14 49 39 793

potential over load on channel 2

file number = 275 time = 114 15 35 19 699

potential over load on channel 2

file number = 393 time = 114 15 54 59 658

water delay to 2.000000 seconds time = 114 17 30 19 465 shot = 965

potential over load on channel 2

file number = 1225 time = 114 18 13 50 377

potential over load on channel 1 file number = 1448 time = 114 18 51 00 303

potential over load on channel 1 file number = 1478 time = 114 18 56 00 293

potential over load on channel 2

file number = 1487 time = 114 18 57 30 290

potential over load on channel 1 file number = 1497 time = 114 18 59 10 287

potential over load on channel 2

file number = 1527 time = 114 19 04 10 277