```
SPSH 0.0        MV                NPCL 0.0
GRSH 65.0000    GAPI              SPCL -80.0000   MV
PMAX .250000                      GRCL 18.0000    GAPI
SINP BOTH                         NGSI NEIT
RXOF PRES                         CLIM 20.0000    IN
BHT  288.000    DEGF              SONI PRES
KEXP 1.00000                      RTLF DISA
KES  E4                           KCON 1.00000
RMF  .131000                      FRT  DISA
MATR LIME                         HC   BS
MDEN 2.65000    G/C3              FD   1.00000    G/C3
DHC  BS                           BFM  LIQU
SPFS WYL                          WMUD 14.4000    LB/G
DTM  56.0000    US/F              CDTS 100.000
DDEL 200        US                DTF  189.000    US/F
DWCO 512                          DSIN 5          US
BS   8.50000    IN                BHS  OPEN
DO   .500000    M                 DO2  0.0        M
PP   NORM

                    TAPE NOT MADE
```

```
EVENT MARK SUMMARY:

OUTPUT   INTERVAL          DEPTH TRACK
         BETWEEN PIPS      EDGE

ITT      .00100000 S       RIGHT EDGE
IHV      10.0000 F3        LEFT EDGE
```

```
RHGA(G/C3)          RMFA(OHMM)                                  DRHO(G/C3)
2.5000     3.0000   .01000       10.000                         0.0         .25000
SP  (MV  )          RFA (OHMM)            SPHI                  DPHI
-80.00     20.000   .01000       10.000   .40000         0.0    .40000         0.0
GR  (GAPI)          RT  (OHMM)            PHIA                  NPHI
0.0        150.00   .10000       100.00   .40000         0.0    .40000         0.0
```

```
CP 28.4          FILE  101         00-    -00 01:27
                 DATA ACQUIRED   10-FEB-86 17:03
```

```
CP 28.4          FILE  101         00-    -00 01:18
                 DATA ACQUIRED   10-FEB-86 15:59
```

```
RHGA(G/C3)          RMFA(OHMM)                                  DRHO(G/C3)
2.5000     3.0000   .01000       10.000                         0.0         .25000
SP  (MV  )          RFA (OHMM)            SPHI                  DPHI
-80.00     20.000   .01000       10.000   .40000         0.0    .40000         0.0
GR  (GAPI)          RT  (OHMM)            PHIA                  NPHI
0.0        150.00   .10000       100.00   .40000         0.0    .40000         0.0
```

```
                          PARAMETERS

NAME  VALUE       UNIT                NAME  VALUE       UNIT

DMRT 3630.00      M                   SWMN .0500000
TPCN 7.20000      NS/M                TPSH 8.90000      NS/M
GRSS GR                               CNPS NPHI
UM32 4.77900                          UM33 8.99700
UM23 8.99700                          UM31 13.7700
UM21 13.7700                          UM22 4.77900
RG33 2.87700                          UF   .398000
RG31 2.71000                          RG32 2.64400
RG22 2.64400                          RG23 2.87700
LDTA ABSE                             RG21 2.71000
SDGC DGCN                             SIS  NONE
GULM 999.000      GAPI                NMLA ABSE
NLIM .0100000                         DLLM .350000
LSWB ALLO                             HDET NEIT
GDSH 2.90000      G/C3                FRTC NONE
DRUL 999.000      G/C3                GDCL 0.0          G/C3
TPM3 8.70000      NS/M                TPFM 7.20000      NS/M
TPM1 9.80000      NS/M                TPM2 7.20000      NS/M
POUT SAND                             FEPT NONE
RWB  .100000      OHMM                FCAL PRES
NPSH .500000                          RWF  .0600000     OHMM
SPSH 0.0          MV                  NPCL 0.0
GRSH 200.000      GAPI                SPCL -200.000     MV
PMAX .500000                          GRCL 0.0          GAPI
SINP BOTH                             NGSI NEIT
SONI PRES                             RXOF PRES
RTLF DISA                             BHT  288.000      DEGF
KCON 1.00000                          KEXP 1.00000
FRT  DISA                             KES  E4
HC   BS                               RMF  .131000
FD   1.00000      G/C3                MATR LIME
BFM  LIQU                             MDEN 2.65000      G/C3
WMUD 14.4000      LB/G                DHC  BS
CDTS 100.000                          SPFS WYL
DTF  189.000      US/F                DTM  56.0000      US/F
DSIN 5            US                  DDEL 200          US
BHS  OPEN                             DWCO 512
DO2  0.0          M                   BS   8.50000      IN
PP   NORM                             DO   .500000      M

                        TAPE NOT MADE
```

5 cm