```
FILE
 1

            CALI(IN  )            SFLU(OHMM)
10.000         20.000      20.000          2000.0
            BS  (IN  )            ILM (OHMM)
10.000         20.000      20.000          2000.0
            GR  (GAPI)            ILD (OHMM)
0.0            200.00      20.000          2000.0
            SP  (MV  )            ILD (OHMM)                 DTL (US/F)
-80.00         20.000      0.2000          20.000  140.00            40.000
                                  ILM (OHMM)                 TENS(LB  )
                           0.2000          20.000  5000.0               0.0
                                  SFLU(OHMM)                 DT  (US/F)
                           0.2000          20.000  140.00            40.000
```

```
         SENSOR MEASURE POINT TO TENSION REFERENCE POINT

     CBL   16.6  METER                    AMPL 16.6  METER
     TT3   16.6  METER                    TT4  16.3  METER
     TT1   16.9  METER                    TT2  16.6  METER
     GR    23.5  METER                    SRAT 18.1  METER
     ILD    2.1  METER                    CALI  8.9  METER
     ILM    1.0  METER                    SFL   1.2  METER
     SPAR    .0  METER                    SP     .0  METER
     CMSF   8.8  METER                    TENS   .0  METER
     NOIS 13.2  METER                     I1    8.9  METER
```

```
                            PARAMETERS

     NAME  VALUE    UNIT                  NAME  VALUE    UNIT

     DDEL 200       US                    BS    12.2500  IN
     DWCO 512                             DSIN 5         US
     SPS  DT                              ITTS DT
     DTM  56.0000   US/F                  CDTS 100.000
     DSEC 8.20000   MMHO                  DTF  189.000   US/F
     MSEC 7.40000   MMHO                  SBR  1.00000   OHMM
     FPHI SPHI                            SPT  STAN
     DO   0.0       M                     BHS  OPEN
```

```
               BEFORE SURVEY CALIBRATION SUMMARY

  PERFORMED:     84/08/17
  PROGRAM FILE: DDBHC  (VERSION    24.2    83/06/11)

DITD             ELECTRONICS CALIBRATION SUMMARY

          MEASURED                     CALIBRATED
        ZERO    PLUS                ZERO       PLUS         UNITS
   ILD   0.4    519.1                0.0       508.0         MMHO
   ILM   0.1    518.5                0.0       506.1         MMHO
   SFL   0.0    520.5                0.0       500.0         MMHO

ILD  SONDE ERROR CORRECTION :        8.2 MMHO
ILM  SONDE ERROR CORRECTION :        7.4 MMHO

SGTE             DETECTOR CALIBRATION SUMMARY

          MEASURED
        BKGD    JIG          CALIBRATED         UNITS
   GR     5     155              164            GAPI

SRTB             CALIPER CALIBRATION SUMMARY

          MEASURED                     CALIBRATED
        SMALL   LARGE               SMALL      LARGE        UNITS
  CALI   7.5     9.8                12.0       16.0          IN
                 FILE

                  0
```

```
   SONI SUMM :
SONI  STAT PUNI TUNI VALU

SPS                  DT
ITTS                 DT
ITTD                 BOTH
MODE                 DDBH
RPS                  LONG
RATE       HZ   HZ   15 HZ
DG                   AUTO
DG1W                 /20
DG2W                 /20
DG3W                 /20
DG4W                 /20
AGC   ALLO           *
GAIN                 2.00000
MGAI                 16.0000
DETE                 E2
NC    DISA           *
SGAD  ALLO           *
NMSG       US   US   480 US
FMSG       US   US   520 US
SGW        US   US   80 US
FD    DISA           *
CBLG       US   US   35 US
AMPL                 2
CBL                  2
WFM                  1
VDLD                 NEIT
WFD                  NEIT
WFS        FT   FT   10 FT
SS                   FAST
TC                   1
TOD   DISA           *
W1MP       IN   IN   147 IN
W2MP       IN   IN   135 IN
W3MP       IN   IN   135 IN
W4MP       IN   IN   123 IN
DTT   ALLO           *
SPA        F    F    8
LMOD                 DT
```

```
               SHOP SUMMARY

  PERFORMED:     84/07/20
  PROGRAM FILE: SHOP   (VERSION    24.2    83/03/29)

DITD             ELECTRONICS CALIBRATION SUMMARY

              TEST LOOP CALIBRATION            TOOL CHECK
          MEASURED         CALIBRATED          CALIBRATED
        ZERO    PLUS     ZERO     PLUS      ZERO    PLUS    UNITS
  ILD   -8.5    500.2    0.0      500.0     0.0     508.2   MMHO
  ILM   -7.4    507.3    0.0      500.0     0.0     506.2   MMHO
ILD  SONDE ERROR CORRECTION :        8.2 MMHO
ILM  SONDE ERROR CORRECTION :        7.4 MMHO

                  (IS:1519, IC:1465)
```