```
CP 28.4            FILE    3      20-FEB-86 05:29
```

```
                          ____ILD (OHMM)____
                          20.000        2000.0
                               SFLU(OHMM)
                          20.000        2000.0
____BS  (IN  )______          MSFL(OHMM)
10.000        20.000      20.000        2000.0
    CALI(IN  )            ____ILD (OHMM)____
10.000        20.000      .20000        20.000
    GR   (GAPI)               MSFL(OHMM)            DT   (US/F)
0.0           200.00      .20000        20.000 140.00          40.000
____SP  (MV  )____            SFLU(OHMM)            DTL  (US/F)
-80.00        20.000      .20000        20.000 140.00          40.000
```

```
                SENSOR MEASURE POINT TO TOOL ZERO

      SRAT 13.74 METER                 AMPL 12.22 METER
      TT1  12.52 METER                 CBL  12.22 METER
      TT3  12.22 METER                 TT2  12.22 METER
      T0   12.22 METER                 TT4  11.91 METER
      SLTT 12.22 METER                 TT   12.22 METER
      GR   18.82 METER                 SCBL 12.22 METER
      ILD   2.87 METER                 CALI 19.99 METER
      SFL   1.96 METER                 ILM   1.75 METER
      SPAR   .76 METER                 SP     .76 METER
      I1   19.96 METER                 TENS   .76 METER
      NOIS   .76 METER                 CMSF 19.89 METER
```

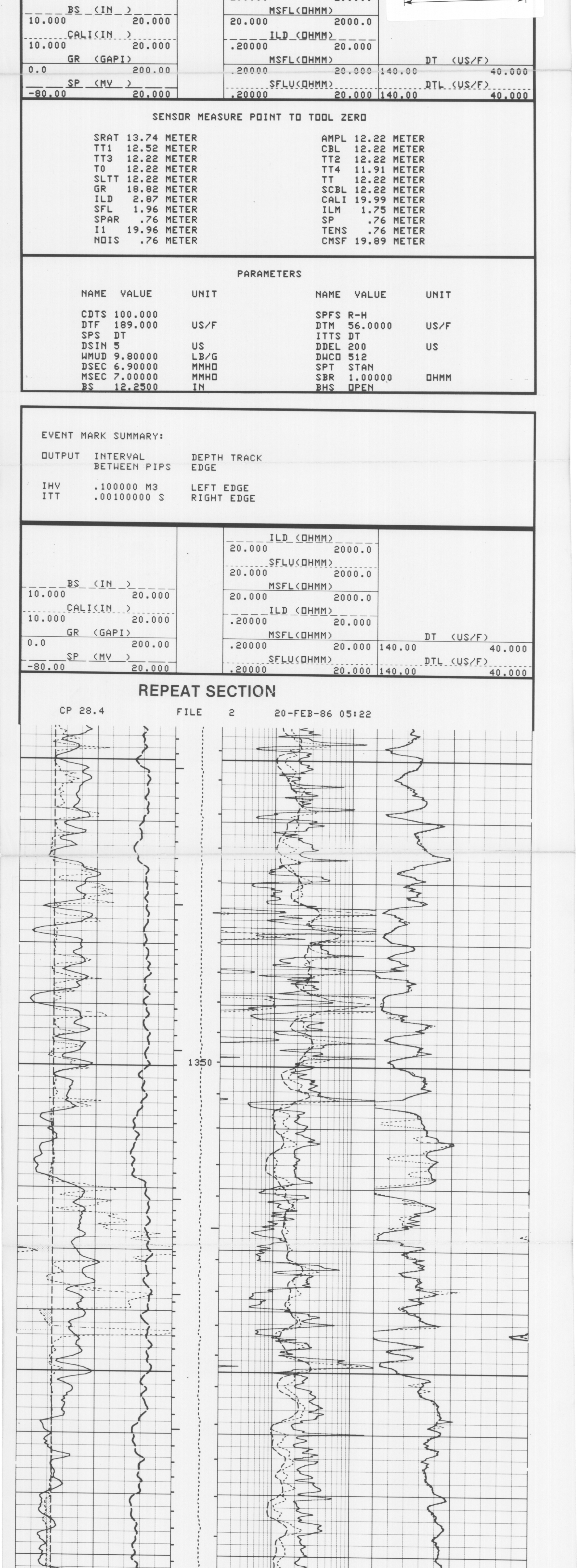
```
                           PARAMETERS

     NAME  VALUE       UNIT              NAME  VALUE       UNIT

     CDTS 100.000                        SPFS R-H
     DTF  189.000      US/F              DTM  56.0000      US/F
     SPS  DT                             ITTS DT
     DSIN 5            US                DDEL 200          US
     WMUD 9.80000      LB/G              DWCO 512
     DSEC 6.90000      MMHO              SPT  STAN
     MSEC 7.00000      MMHO              SBR  1.00000      OHMM
     BS   12.2500      IN                BHS  OPEN
```

```
 EVENT MARK SUMMARY:

 OUTPUT  INTERVAL       DEPTH TRACK
         BETWEEN PIPS   EDGE

 IHV     .100000 M3     LEFT EDGE
 ITT     .00100000 S    RIGHT EDGE
```

```
                          ____ILD (OHMM)____
                          20.000        2000.0
                               SFLU(OHMM)
                          20.000        2000.0
____BS  (IN  )______          MSFL(OHMM)
10.000        20.000      20.000        2000.0
    CALI(IN  )            ____ILD (OHMM)____
10.000        20.000      .20000        20.000
    GR   (GAPI)               MSFL(OHMM)            DT   (US/F)
0.0           200.00      .20000        20.000 140.00          40.000
____SP  (MV  )____            SFLU(OHMM)            DTL  (US/F)
-80.00        20.000      .20000        20.000 140.00          40.000
```

REPEAT SECTION

```
CP 28.4            FILE    2      20-FEB-86 05:22
```



```
CP 28.4            FILE    2      20-FEB-86 05:11
```

```
                          ____ILD (OHMM)____
                          20.000        2000.0
                               SFLU(OHMM)
                          20.000        2000.0
____BS  (IN  )______          MSFL(OHMM)
10.000        20.000      20.000        2000.0
    CALI(IN  )            ____ILD (OHMM)____
10.000        20.000      .20000        20.000
    GR   (GAPI)               MSFL(OHMM)            DT   (US/F)
0.0           200.00      .20000        20.000 140.00          40.000
____SP  (MV  )____            SFLU(OHMM)            DTL  (US/F)
-80.00        20.000      .20000        20.000 140.00          40.000
```

```
                SENSOR MEASURE POINT TO TOOL ZERO

      SRAT 13.74 METER                 AMPL 12.22 METER
      TT1  12.52 METER                 CBL  12.22 METER
      TT3  12.22 METER                 TT2  12.22 METER
      T0   12.22 METER                 TT4  11.91 METER
      SLTT 12.22 METER                 TT   12.22 METER
      GR   18.82 METER                 SCBL 12.22 METER
      ILD   2.87 METER                 CALI 19.99 METER
      SFL   1.96 METER                 ILM   1.75 METER
      SPAR   .76 METER                 SP     .76 METER
      I1   19.96 METER                 TENS   .76 METER
      NOIS   .76 METER                 CMSF 19.89 METER
```

```
                           PARAMETERS

     NAME  VALUE       UNIT              NAME  VALUE       UNIT

     CDTS 100.000                        SPFS R-H
     DTF  189.000      US/F              DTM  56.0000      US/F
     SPS  DT                             ITTS DT
     DSIN 5            US                DDEL 200          US
     WMUD 9.80000      LB/G              DWCO 512
     DSEC 6.90000      MMHO              SPT  STAN
     MSEC 7.00000      MMHO              SBR  1.00000      OHMM
     BS   12.2500      IN                BHS  OPEN
```

```
              BEFORE SURVEY CALIBRATION SUMMARY

   PERFORMED:    20-FEB-86 04:56
   PROGRAM FILE: MEGDDB (VERSION    28.4    85/11/11)

 SRTB                ELECTRONICS CALIBRATION SUMMARY

              MEASURED                      CALIBRATED
             ZERO    PLUS                 ZERO      PLUS         UNITS
   CMSF       -.1    966.0                 0.0    1000.0         MMHO
     I1       4.2     12.7                 0.0     200.0         MMHO

 DITD                ELECTRONICS CALIBRATION SUMMARY

              MEASURED                      CALIBRATED
             ZERO    PLUS                 ZERO      PLUS         UNITS
    ILD       .29    528.8                 0.0     494.6          MMHO
    ILM      -.08   -679.0                 0.0     496.9          MMHO
    SFL      -.17    528.0                 0.0     500.0          MMHO

 ILD SONDE ERROR CORRECTION :        6.9 MMHO
 ILM SONDE ERROR CORRECTION :        7.0 MMHO

 SGTE                DETECTOR CALIBRATION SUMMARY

              MEASURED
             BKGD     JIG         CALIBRATED          UNITS
     GR        6      156            165              GAPI

 SRTB                CALIPER CALIBRATION SUMMARY

              MEASURED                      CALIBRATED
             SMALL    LARGE               SMALL      LARGE       UNITS
   CALI      3.27      5.6                8.00       12.0          IN

    CP 28.4          FILE    1      20-FEB-86 04:55

              SHOP SUMMARY

   PERFORMED:    12-FEB-86 10:37
   PROGRAM FILE: SHOP    (VERSION    28.4    85/11/11)

 DITD                ELECTRONICS CALIBRATION SUMMARY

              TEST LOOP CALIBRATION               TOOL CHECK
          MEASURED           CALIBRATED           CALIBRATED
          ZERO     PLUS     ZERO      PLUS       ZERO      PLUS    UNITS
   ILD    -6.4    523.4      0.0     500.0        0.0     494.5    MMHO
   ILM    -2.8    504.5      0.0     500.0        0.0     497.2    MMHO
 ILD   SONDE ERROR CORRECTION :     6.9 MMHO
 ILM   SONDE ERROR CORRECTION :     7.0 MMHO

                       (IS:1471, IC:1435)
```

Schlumberger

DIL-MSFL-LSS-GR-SP 1:200 SUITE#2 RUN#2

CSU Field Log