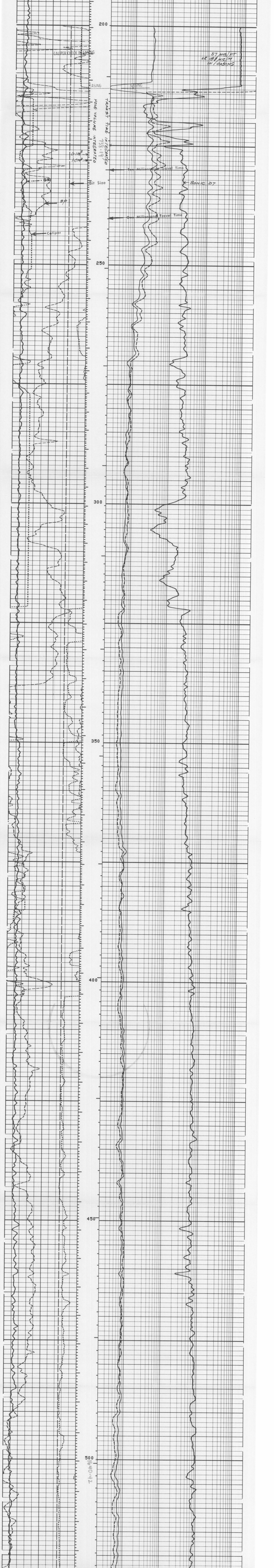
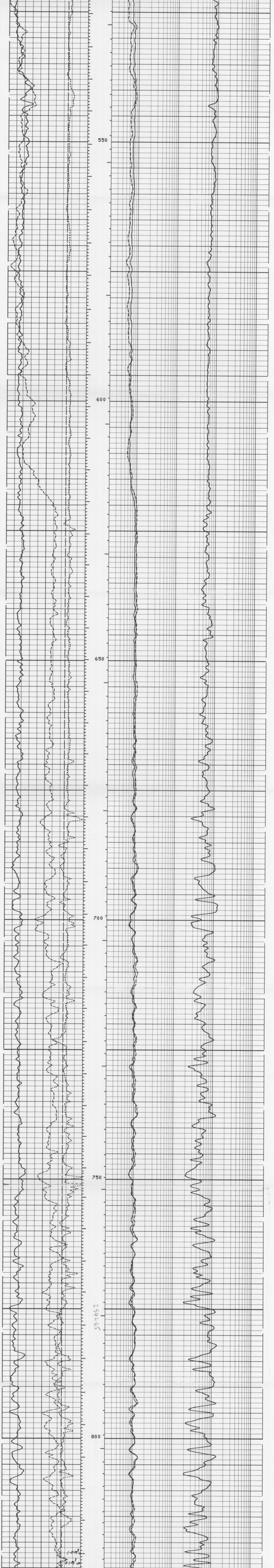
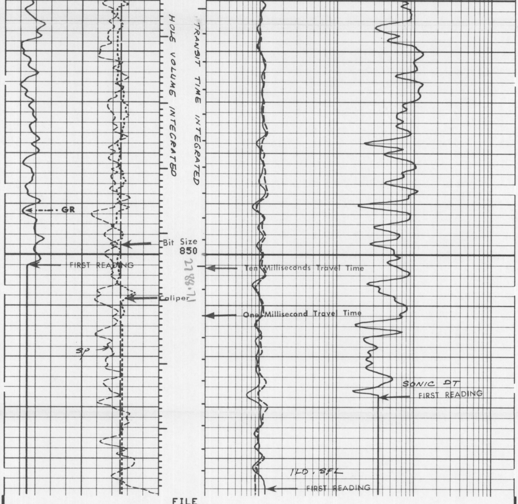






```
FILE

  5
```

```
____BS  (IN  )_____
10.00         20.00
    CALI(IN  )                         *DT (US/M)
10.00         20.00     900.0                                    100.0
    GR  (GAPI)          ______________ILD (OHMM)_________________
0.0           150.0     0.2000                                   2000.
____SP  (MV  )_____                    SFLA(OHMM)
-80.00        20.00     0.2000                                   2000.
```

```
          SENSOR MEASURE POINT TO TENSION REFERENCE POINT

        AMPL  10.5  METER                 DT     9.8  METER
        SRAT   9.8  METER                 CBL   10.5  METER
        GR    22.5  METER                 TT    10.5  METER
        ILD    2.1  METER                 CALI  16.6  METER
        ILM    1.0  METER                 SFL    1.2  METER
        SPAR    .0  METER                 SP      .0  METER
        CMSF  16.5  METER                 TENS    .0  METER
        NOIS   8.0  METER                 I1    16.6  METER
```

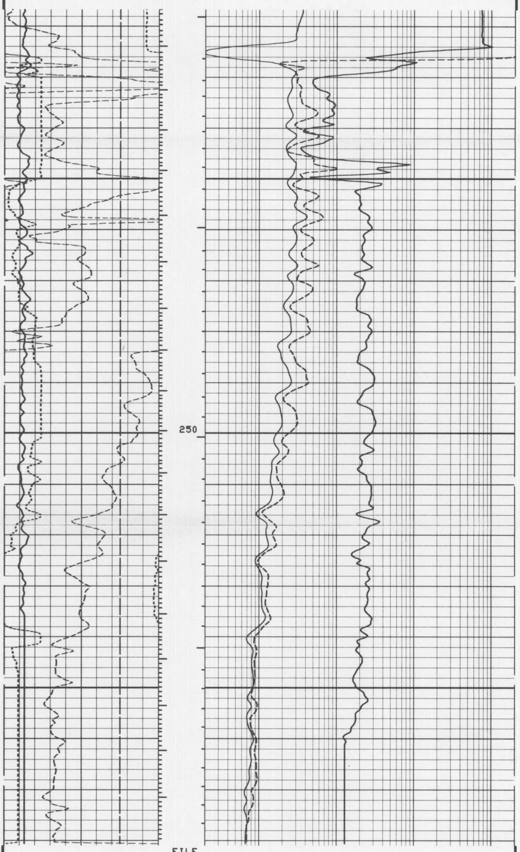
```
                          PARAMETERS

        NAME  VALUE   UNIT                NAME  VALUE   UNIT

        CDTS  100.0                       BS    17.50   IN
        DTF   189.0   US/F                DTM   56.00   US/F
        SBR   1.000   OHMM                DSEC  6.200   MMHO
        SPT   STAN                        MSEC  7.800   MMHO
        DO    0.0                         BHS   OPEN
```

```
____BS  (IN  )_____
10.00         20.00
    CALI(IN  )                         *DT (US/M)
10.00         20.00     900.0                                    100.0
    GR  (GAPI)          ______________ILD (OHMM)_________________
0.0           150.0     0.2000                                   2000.
____SP  (MV  )_____                    SFLA(OHMM)
-80.00        20.00     0.2000                                   2000.
```

FILE

REPEAT SECTION

3



```
FILE

  3
```

```
____BS  (IN  )_____
10.00         20.00
    CALI(IN  )                         *DT (US/M)
10.00         20.00     900.0                                    100.0
    GR  (GAPI)          ______________ILD (OHMM)_________________
0.0           150.0     0.2000                                   2000.
____SP  (MV  )_____                    SFLA(OHMM)
-80.00        20.00     0.2000                                   2000.
```

```
          SENSOR MEASURE POINT TO TENSION REFERENCE POINT

        AMPL  10.5  METER                 DT     9.8  METER
        SRAT   9.8  METER                 CBL   10.5  METER
        GR    22.5  METER                 TT    10.5  METER
        ILD    2.1  METER                 CALI  16.6  METER
        ILM    1.0  METER                 SFL    1.2  METER
        SPAR    .0  METER                 SP      .0  METER
        CMSF  16.5  METER                 TENS    .0  METER
        NOIS   8.0  METER                 I1    16.6  METER
```

```
                          PARAMETERS

        NAME  VALUE   UNIT                NAME  VALUE   UNIT

        CDTS  100.0                       BS    17.50   IN
        DTF   189.0   US/F                DTM   56.00   US/F
        SBR   1.000   OHMM                DSEC  6.200   MMHO
        SPT   STAN                        MSEC  7.800   MMHO
        DO    0.0                         BHS   OPEN
```

```
            BEFORE SURVEY CALIBRATION SUMMARY

  PERFORMED:     82/05/08
  PROGRAM FILE: ISON   (VERSION    20.1A   79/07/07)

DITD             ELECTRONICS CALIBRATION SUMMARY

          MEASURED                     CALIBRATED
        ZERO    PLUS                ZERO      PLUS         UNITS
   ILD   1.4    553.3                0.0      499.8         MMHO
                                                            MMHO
   SFL   1.3    522.0                0.0      500.0         MMHO

ILD  SONDE ERROR CORRECTION :        6.2   MMHO
ILM  SONDE ERROR CORRECTION :        7.8   MMHO

SRTB             ELECTRONICS CALIBRATION SUMMARY

          MEASURED                     CALIBRATED
        ZERO    PLUS                ZERO      PLUS         UNITS
                                                            MMHO
                                                            MMHO

SGTE             DETECTOR CALIBRATION SUMMARY

          MEASURED
        BKGD    JIG        CALIBRATED        UNITS
    GR   5      169           165            GAPI

SRTB             CALIPER CALIBRATION SUMMARY

          MEASURED                     CALIBRATED
        SMALL   LARGE               SMALL     LARGE        UNITS
  CALI   3.5     6.0                 8.0      12.0          IN
                FILE
```

```
            SHOP SUMMARY

  PERFORMED:     82/01/30
  PROGRAM FILE: SHOP   (VERSION    20.2    81/ 1/30)

DITD             ELECTRONICS CALIBRATION SUMMARY

           TEST LOOP CALIBRATION             TOOL CHECK
        MEASURED          CALIBRATED         CALIBRATED
       ZERO    PLUS     ZERO      PLUS     ZERO       PLUS   UNITS
   ILD  -7.3   540.6     0.0      500.0     0.0       494.7  MMHO
   ILM  -8.8   510.3     0.0      500.0     0.0       503.0  MMHO
ILD  SONDE ERROR CORRECTION :        6.2   MMHO
ILM  SONDE ERROR CORRECTION :        7.8   MMHO

                   (IS:1092 , IC:1655 )
```