USER: WENDEL -AT MAIN

SHORT-DIRECTORY 01/09/83 1 of 10

```
*****************************************************************************************
*****************************************************************************************

v   v vvvvvv v   v vvvvv  vvvvvv v
v   v v    v     v v v   v    v v
v v v vvvvv v v v v v   v vvvv v
v v v v    v v v v v   v v    v
vv vv v    v     v v   v v    v
v   v vvvvv v   v vvvv  vvvvv v

 vvv  v   v vvv  vvvv  vvvvv        vvvv  vvv  vvvv  vvvvv  vvv  vvvvv vvv  vvvv  v   v
v   v v   v v   v v   v v   v       v   v v   v v   v      v   v   v   v   v v   v v   v
v     v   v v   v v   v v   v       v   v v   v v   v      v   v   v   v   v v   v v   v
 vvv  vvvvv v   v vvvv  v   v vvvvv v   v v   v vvvv vvvv v       v   v   v vvvv  v   v
    v v   v v   v v v   v   v       v   v v   v v   v      v       v   v   v v v   v   v
v   v v   v v   v v  v  v   v       v   v v   v v   v      v   v   v   v   v v  v  v   v
 vvv  v   v vvv  v   v v   v        vvvv  vvv  v   v vvvvv vvv    v   vvv  v   v v   v

*****************************************************************************************
*****************************************************************************************

LABEL: PRT001 -FORM

SPOOLED:  82-02-08.11:00
STARTED:  82-02-08.11:00, ON:   PR0   BY: PR0
```

***** SHORT DIRECTORY *****

WENDEL *VEN* #W-1

NUMBER OF SUB-FILES IN MERGE-FILE: 24

DATE CREATED: 2 2 82 DATE OF LAST UPDATE: 2 8 82

WENDEL *VEN* #W-1 PG 1/ 4

```
* SUB-FILE   1 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
SP                                         DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5278.50  FEET
DATA UNITS: MV
DATA MINIMUM:  9.601000E 00                  DATA MAXIMUM:  8.611259E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   2 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
GR                                         DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5265.00  FEET
DATA UNITS: GR-API
DATA MINIMUM:  2.049400E 01                  DATA MAXIMUM:  1.494560E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   3 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
XCAL                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5255.50  FEET
DATA UNITS: INCHES
DATA MINIMUM:  1.109990E 01                  DATA MAXIMUM:  1.758220E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   4 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
YCAL                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5264.00  FEET
DATA UNITS: INCHES
DATA MINIMUM:  1.062200E 01                  DATA MAXIMUM:  1.603300E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   5 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
TEMP                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5268.00  FEET
DATA UNITS: DEGF
DATA MINIMUM:  1.222420E 02                  DATA MAXIMUM:  2.249560E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   6 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
RILD                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1002.50  FEET  TO  5273.50  FEET
DATA UNITS: OHMM
DATA MINIMUM:  5.610000E-01                  DATA MAXIMUM:  1.603665E 03
                                                DATA IN SUB-FILE IS GOOD
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WENDEL *VEN* #W-1 PG 2/ 4

```
* SUB-FILE   7 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
RILM                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5279.00  FEET
DATA UNITS: OHMM
DATA MINIMUM:  6.240000E-01                  DATA MAXIMUM:  1.138517E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   8 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
RSLL                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.50  FEET  TO  5278.50  FEET
DATA UNITS: OHMM
DATA MINIMUM:  5.480000E-01                  DATA MAXIMUM:  2.202273E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE   9 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
RHO                                        DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5279.00  FEET
DATA UNITS: G/CC
DATA MINIMUM:  1.419000E 00                  DATA MAXIMUM:  2.857000E 00
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  10 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
DELRHO                                     DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5273.50  FEET
DATA UNITS: G/CC
DATA MINIMUM: -2.500000E-01                  DATA MAXIMUM:  3.124800E-01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  11 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
CNSSS                                      DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5277.00  FEET
DATA UNITS: SAND %
DATA MINIMUM:  9.790000E 00                  DATA MAXIMUM:  4.246499E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  12 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
DELT                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5266.00  FEET
DATA UNITS: US/FT
DATA MINIMUM:  4.915590E 01                  DATA MAXIMUM:  2.482335E 02
                                                DATA IN SUB-FILE IS GOOD
```

WENDEL *VEN* #W-1 PG 3/ 4

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* SUB-FILE  13 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
PHISS                                      DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1000.00  FEET  TO  5279.00  FEET
DATA UNITS: %
DATA MINIMUM: -1.254500E 01                  DATA MAXIMUM:  3.946010E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  14 *              *VEN* #W-1
Gearhart                                   DATE 9-1-81
CILD                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 1002.50  FEET  TO  5277.50  FEET
DATA UNITS: MMHO
DATA MINIMUM:  6.240000E-01                  DATA MAXIMUM:  1.782379E 03
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  15 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
SP                                         DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5078.50  FEET  TO  5835.50  FEET
DATA UNITS: MV
DATA MINIMUM: -5.237000E 01                  DATA MAXIMUM:  9.922000E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  16 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
GR                                         DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5079.50  FEET  TO  5816.50  FEET
DATA UNITS: GR-API
DATA MINIMUM:  4.745300E 01                  DATA MAXIMUM:  2.608890E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  17 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
XCAL                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5079.50  FEET  TO  5826.00  FEET
DATA UNITS: INCHES
DATA MINIMUM:  6.600000E 00                  DATA MAXIMUM:  1.997400E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  18 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
TEMP                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL:    0.00  FEET  TO  5837.50  FEET
DATA UNITS: DEGF
DATA MINIMUM:  8.342999E 01                  DATA MAXIMUM:  2.477110E 02
                                                DATA IN SUB-FILE IS GOOD
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WENDEL *VEN* #W-1 PG 4/ 4

```
* SUB-FILE  19 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
RILD                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5066.00  FEET  TO  5834.50  FEET
DATA UNITS: OHMM
DATA MINIMUM:  1.207600E 01                  DATA MAXIMUM:  2.094278E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  20 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
RILM                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5078.50  FEET  TO  5830.00  FEET
DATA UNITS: OHMM
DATA MINIMUM:  1.044700E 01                  DATA MAXIMUM:  3.483036E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  21 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
RSLL                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5066.00  FEET  TO  5840.00  FEET
DATA UNITS: OHMM
DATA MINIMUM:  1.297000E 00                  DATA MAXIMUM:  2.190280E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  22 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
DELT                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5079.50  FEET  TO  5836.00  FEET
DATA UNITS: US/FT
DATA MINIMUM:  4.415699E 01                  DATA MAXIMUM:  2.271849E 02
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  23 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
CILD                                       DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5066.00  FEET  TO  5834.50  FEET
DATA UNITS: MMHO
DATA MINIMUM:  3.855000E 00                  DATA MAXIMUM:  8.279939E 01
                                                DATA IN SUB-FILE IS GOOD

* SUB-FILE  24 *              *VEN* #W-1
Gearhart                                   DATE 9-19-81
PHISS                                      DEPTH INCR.:     0.50  FEET
LOGGED INTERVAL: 5079.50  FEET  TO  5836.00  FEET
DATA UNITS: %
DATA MINIMUM: -8.616001E 00                  DATA MAXIMUM:  1.286240E 02
                                                DATA IN SUB-FILE IS GOOD
```