

end of  
1st  
Section



2143

2100

2052 9-23-82

8m

Test 20 2" / W

← 1900 200 FT GMT

1690

Start Reversed

1606

2" / W

15:22

2" / W

1600

15.22

2 1/4" W

15.00

4630

4700

4750

4800

4800

2 1/4" W  
20' W

4830

4800

15.00

15.00

4730

4730

4507.00

4700

25 ft/min

4640

20 ft/min

1500

1020

1000

1200

9/23/82

9/23/82

12:55:30

12:45

6" / hr

12:30

12:26

4636.5

12:24:30

12:29:00

4700'

12:23:30

4750

12:23:00

4800

12:22:30

75' / min

4830

4830

4830

4830

12:21:00

4800

12:20:00

12:19:00

4755

12:18:00

12:17:30

12:17:00

12:16:30

12:16:00

4700

12:15:30

23 ft / min

12:15:00

12:14:30

12:14:00

4600

20 ft / min

12:12

12:00

11:40

4637.3' E = 11:27:00

2" / hr

4600

4600.0

4600.6

11:23:00

11:23:30

11:22:00

20 ft/min

11:21:30

11:21:00

75-80 ft/min

4850

4850

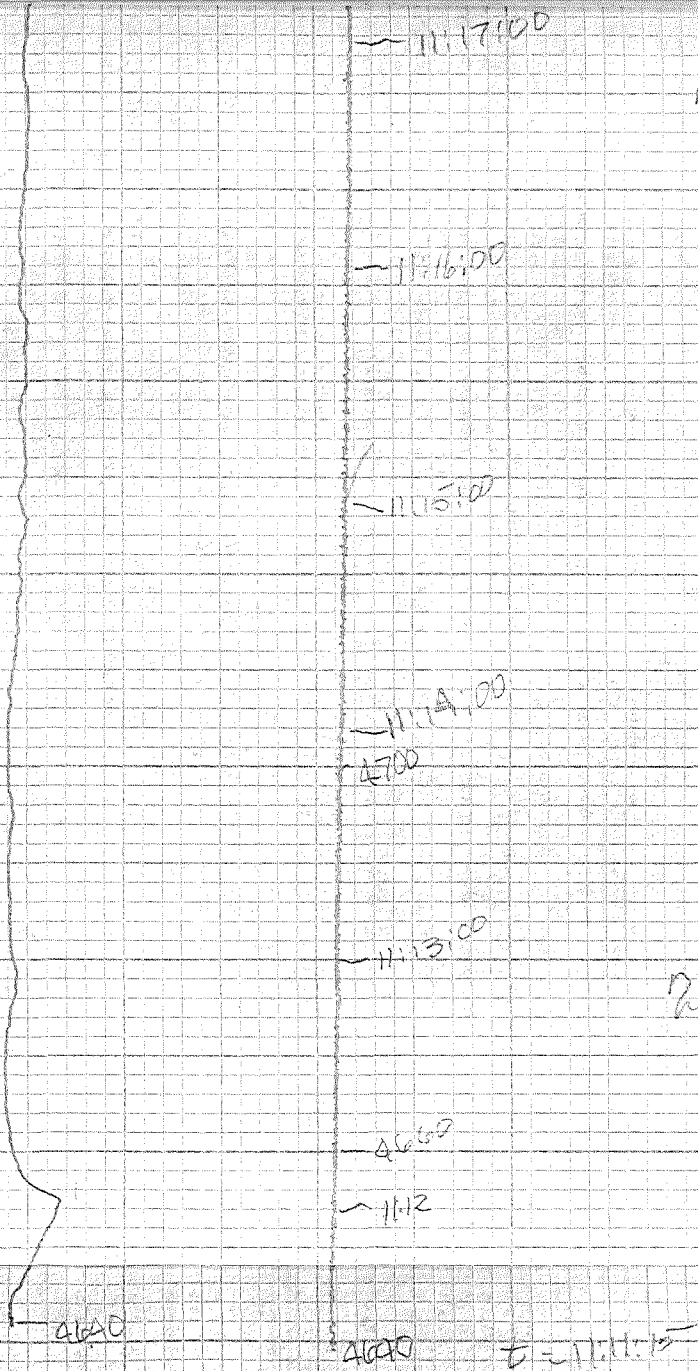
11:18:00

4830

11:18:00

10/23/07

25 ft/min



Casing down

20 ft/min



1036 Start back  
1037  
Terminated Injection

1039

0605

05705

Scale 2"/hr

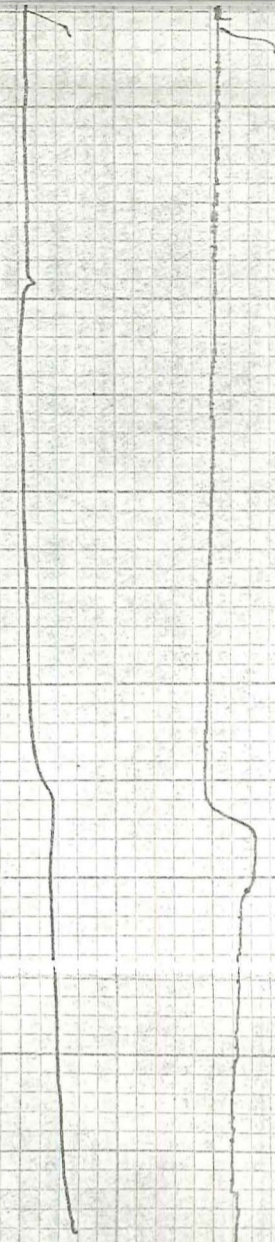
Probe depth  
4640.1'

2505

2505  
2805 9-22-82  
JMT



2305  
805 7-22-82  
JMT



870 mV 7-22-82 1950

300 200 100 0°F  
RED TEMP  
10K 2K 0K  
BLUE COND

INJECTION RATE  
≈ 150 gpm

RRGPF 5 4640' INSIDE CASING  
CONDUCTIVITY CALD ON SURFACE  
900 - 1300 mV  
20K 2K JMT

START OF  
1st  
SECTION