

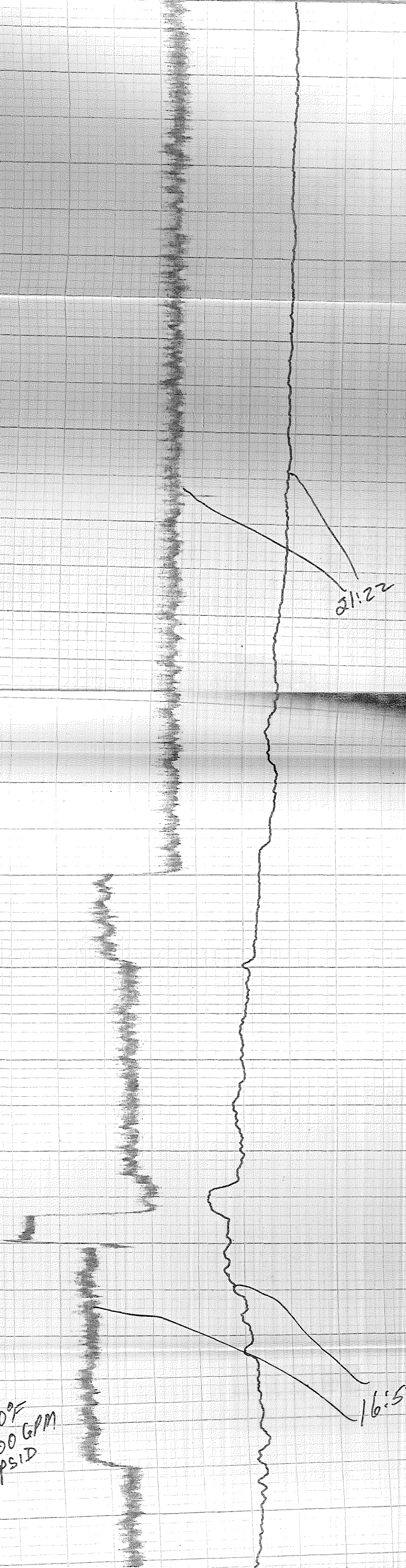
GL02973-9

END of Section  
3 of 4

21:22

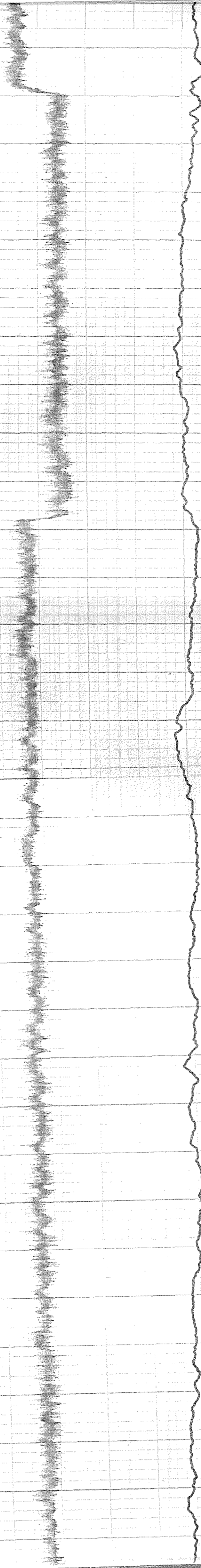
16:52

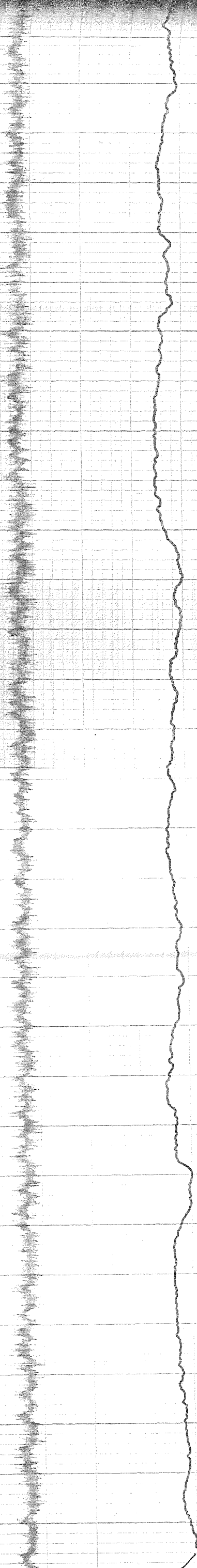
RRGP-3  
9-24-82  
FLOW TO POND #7  
CHART SPD - 2" / HR  
RED - TEMP. 250-300°F  
BLUE - FLOW 0-300 GPM  
ΔP = 1.2 PSID



RK 9-24-8  
FLOW TO POND  
CHART SPD - 2" / HR  
RED - TEMP. 250-300°F  
BLUE - FLOW 0-300 GPM  
 $\Delta P = 1.2$  PSID

16:52



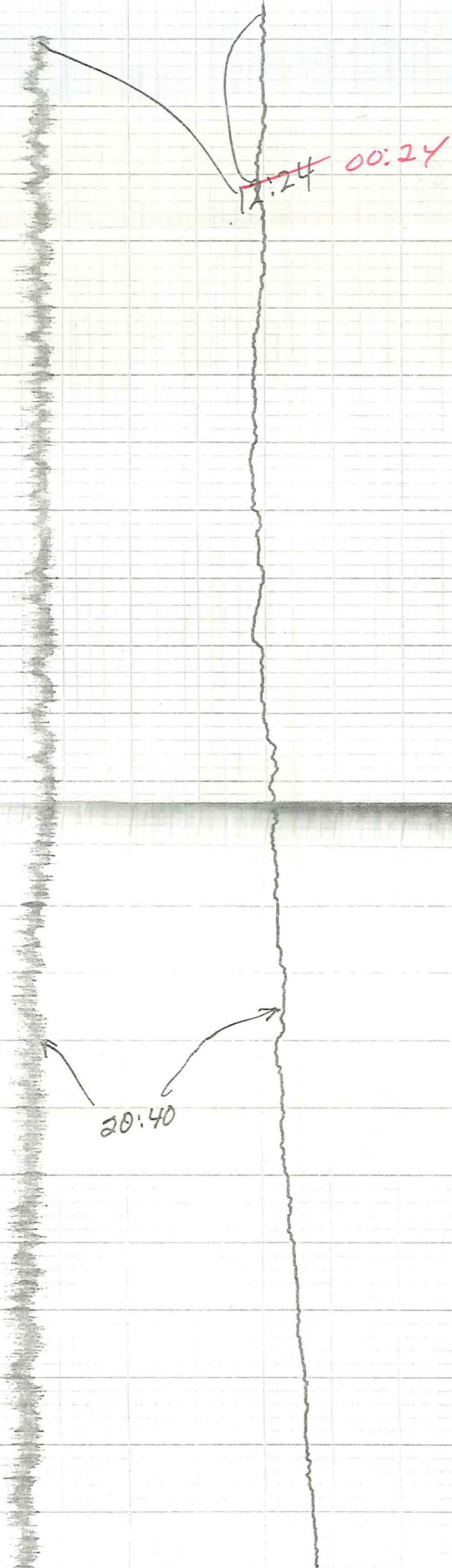


28

#7

9-24-82  
00:24  
RRBP-3  
FLOW TO Ponds #1 & #7  
BLUE - FLOW 0-300 GPM  
DP = 1.2 PSID  
RED - TEMP. 250-300°F  
TI = 133°C  
ANNULUS = 92 PSIG  
CHART SPD = 3"/HR  
JP

RRBP-3  
9-~~23~~24-82



HEWLETT-PACKARD 9280-0144

Adj FLOW AT  
MANIFOLD ~1800

1727

RRGP-3  
9-23-82  
FLOW Adj.  
DP = 2.6  
CHART SPD - 2" / HR  
BLUE - FLOW 0-300 GPM  
RED - TEMP. 250-300°F  
FLOW TO POINT #1.

10:10  
W.S.F.

10:47

9-23-82  
RRGP #3  
.15

10:47

9-23-82  
RRGP #3  
10:45  
W.S.P.

09:40

09:38  
RRGP #3 250-300 °F  
RED = TEMP 0-300 GPM  
BLUE = Flow  
W.S.P.

0843

Blue = Flow 150 gpm

0843  
9-23-82 well #3  
Temp Red. = 278 °F

05:10

05:10

04:16

04:16

03:10

03:10

00:44  
RRWP-3  
9-23-82  
CHART SPD-2"/HR  
BLUE-FLOW 0-300 GPM  
 $\Delta P = 2.4$  PSID  
RED-TEMP. 250-300°F  
T1 = 136.2°C  
TEST 2C. ANNULUS = 84.1 psig  
VF

~~RRWP-3~~  
~~9-23-82~~  
9-23-82

0043

22:56

Start of  
Section  
3 of 4