

6602974-24

10-26-80  
Test 2D Back Flow  
Red = Temp - 200° - 300° F @ 1/Div  
Blue = Flow - 0-250 GPM @ 2.5/Div.  
CHART speed @ 2"/hr.  
5AV6 @ 55% open in Auto  
F.K.

2-1"  
ΔP @ 7.5 PSI  
Flow @ 145 G.P.M.

End of section  
1 of 3

02:18

01:39

F.K.

0033

23:32

23:22

PUMPING LINE  
POD TO #7

20:17



20:17

19:16

18:33

17:37

16:37

15:30

Oct. 25 / 82  
REGP - 5  
Backflow  
Test 2D

14:00

RR6P-5  
10-25-82  
CHART SPD 2" / HR  
TEST 2D, BACK FLOW  
RED - TEMP 200-300°F  
TI = 119.6 °C  
BLUE - FLOW 0-250 GPM  
AP = 0.6 PSID  
LP = 46 PSIG  
ANN = 93.4 PSIG  
JF

1200

1135 Rain

11:02

1032

0909

0850

0840

0823

0748

07:04  
f.l.

07:04

05:15  
F.K.

0305

01:08

RRG #5  
10-25-82  
Test 2D  
Backflow  
SAV @ 26% open  
Chart speed @ 2 1/2 hr  
Blue = flow - 0-250 GPM @ 2.5/DI.2  
Red = Temp - 200-300 F @ 1/DI.2  
ΔP @ 9.4 PSID  
L. Press @ 50 PSIG  
Annulus @ 93.4 PSIG  
F.K.

01:00  
F.K.

01:00  
f.k

22:25

20:31

2009

1935

19:08

1848

1758

17:36

RRBP-5  
10-24-82  
TEST ID  
BACK FLOW TO POND #7  
PER-TEMP 200-300°F  
TI = 118.7°C  
BUE-FLOW 0-250 GPM  
ΔP = 6.4  
LP = 53 PSIG  
ANN = 92.1 PSIG  
CHART SPD = 2" / HR  
DF

17

ANN-2  
CHART SPD-2 1"  
DF

1534

15:00  
ADJUST 5V9  
MORE FLOW TO #7

1405

1130

1059

↓ ADJ FLOW - 5V9  
~~10:26~~ DECREASED sent  
MORE FLOW TO #7

0:31

0731

756

0707

F.K.

06:00

F.K.

0504

0300

11-2-24 82

W. H. H.



10-224  
10-24-82  
RRGP#5  
Test 2-D Backflow  
Chop = 2" / hr.  
Red Temp 200-300 °F  
Blue Flow 0-250  
DS

0043

23:20

22:27

21:07

20:33

19:54

19:03

18:34

18:00



RRGP-5  
10-23-82  
TEST 4D  
BACK FLOW TO Ponds #5 & #7  
BACK SPD - 2"/HR  
CHART SPD 100-300°F  
RED - FLOW 0-250 GPM  
BLUE - FLOW 0-250 GPM  
AP = 7.6 psid  
LP = 8 psid  
ANA = 86.5 psid

16:

1700

1734

1700

1736

1600

1500

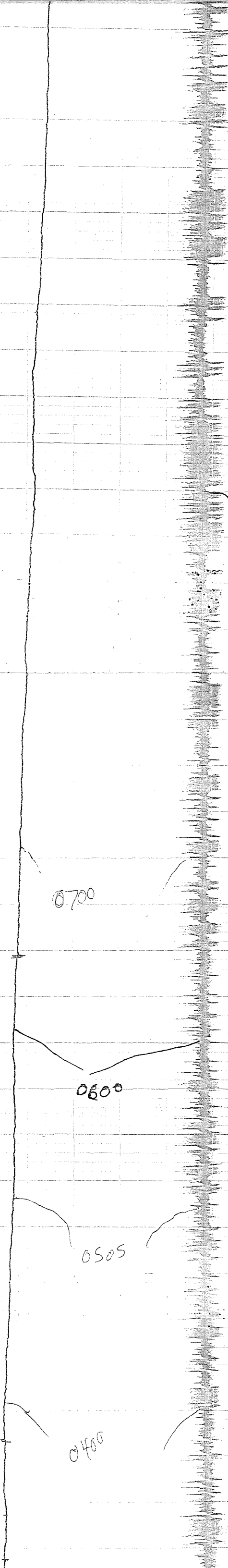
1459

1453

1314

1154

1050



09:00

07:00

06:00

05:05

04:00

0400

0300

~~0400~~  
0200

0030

RRG-P#5

10-23-82

TEST 2-D

Backflow

ch sp = 2" / hr

LS

23:00

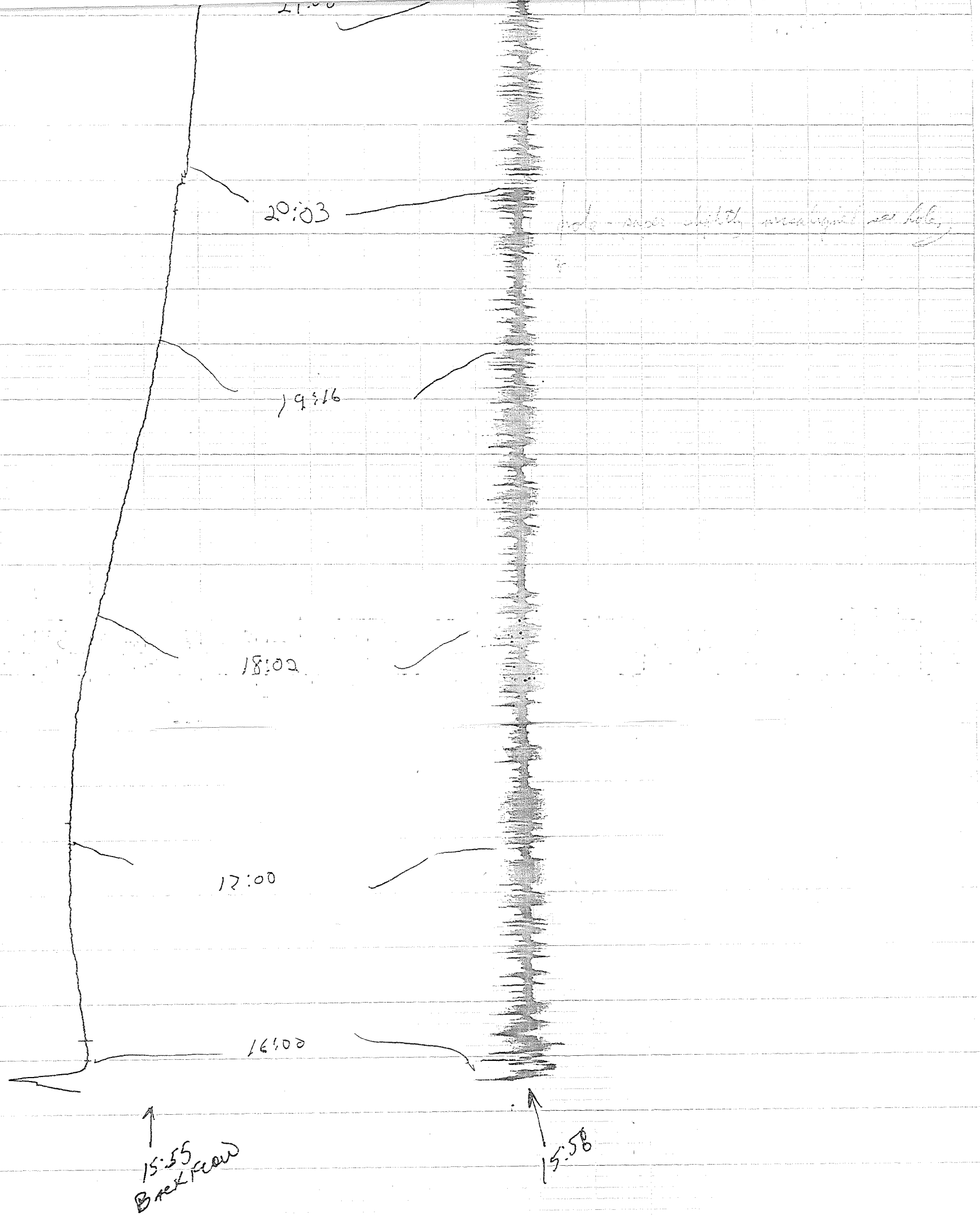
22:00

21:00

20:03

water under both membranes was hole.





RR6-5  
 10-22-82  
 TEST HD  
 BACKFLOW  
 RED TEMP. 200-300°F  
 BLUE FLOW 0-250 SPM  
 CHART SPD. 2" / HR  
 RR