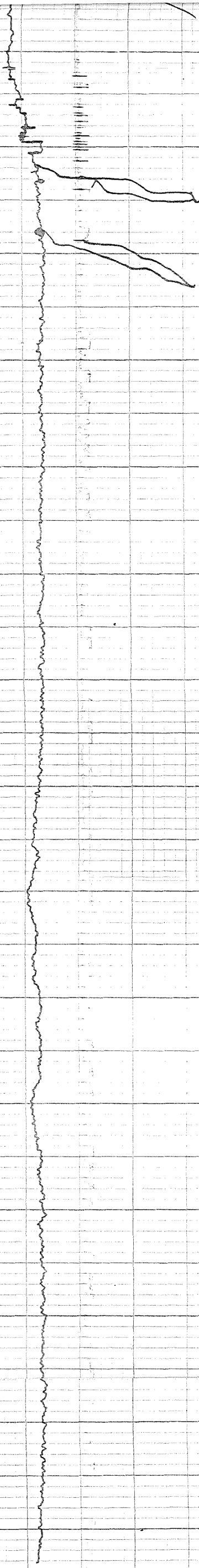


0012  
 9-28-82  
 RRG (M)  
 Test 2C Back Flow Complete  
 Blue Flow 0-300-GPM  
 Red Temp 250-300°F  
 ch up - 2 1/4 hrs  
 JS

17:32  
 FLOW TO Pond #7

Put in  
 MANUAL 09:28 Power  
 will be off for 3hrs

FLOW TO



Put in MANNUEL 09:28 Power will be off for 3hrs

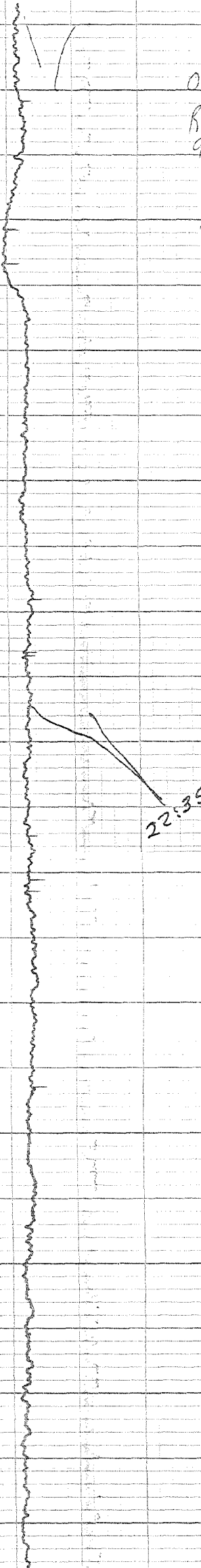
9/27/82  
 08:30  
 RRGP #1  
 Test 2C Backflow  
 Red - Temp - 250° - 300° F  
 Blue - Flow - 0 - 300 GPM.  
 END

0115  
 9-27-82  
 RRGP #1  
 Blue Flow 0-300 GPM  
 Red Temp 250-300° F  
 Test 2C Backflow  
 10-24/1

Rod Temp  
Test 2C Back Flow  
Chop = 2 1/4 in  
L

# Temp & Flow TRSP-1 Test 2C (9/27/82)

0114  
RRG P#1  
9-27-82  
Test 2C Back Flow  
Blue Flow 0-300 GPM  
Red temp 250-300°F  
Chop = 2 1/4 in  
L



22:35

1647

RR6P  
9-26-82  
FLOW TO POND #7  
BED TEMP 250-300°F  
BLUE FLOW 0-300 GPM  
DP = 0.3 PSID  
CHART SPD - 2" / HR  
JK

05:40

03:35

00:29  
9/26/82  
f.k.

17:00

RR 6P-1

9-25-82 Pond #7

Flow to SPD - 2" / HR

Chart - Temp. 250-300°F

RED - Flow 0-300 GPM

DP = 2 PSID

LP = 75 PSIG