

End of Section
2 of 3
10/29/82

100 90 80 70 60 50 40 30 20 10 0

08:58

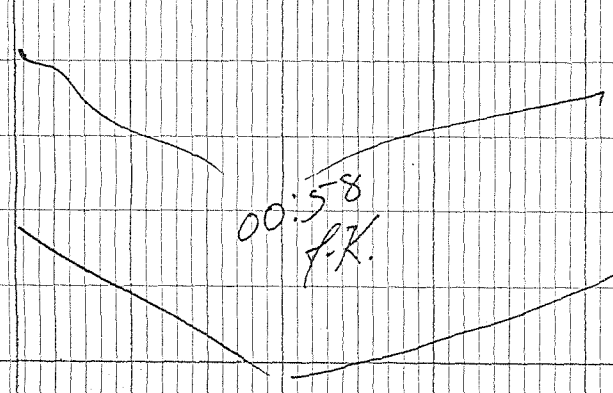
07:05

05:03
A

03:00

100 90 80 70 60 50 40 30 20 10 0

100 90 80 70 60 50 40 30 20 10 0



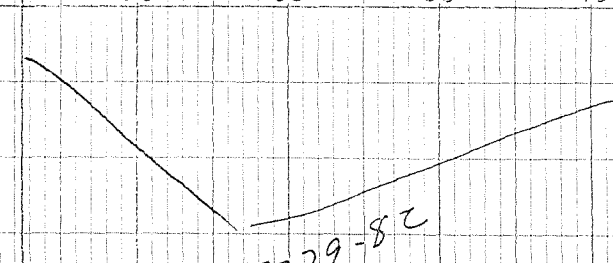
00:58
F.K.

00:58

00:30

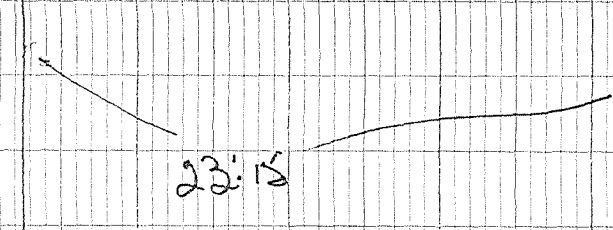
10-29-82
 00:30
 ERG #5
 Test 20 - Backflow
 Chart speed @ 5 cm/sec.
 Ch. #1 (Black) pH
 #2 (Black) Conductivity
 #3 (Green) = ORP
 F.K.

100 90 80 70 60 50 40 30 20 10 0



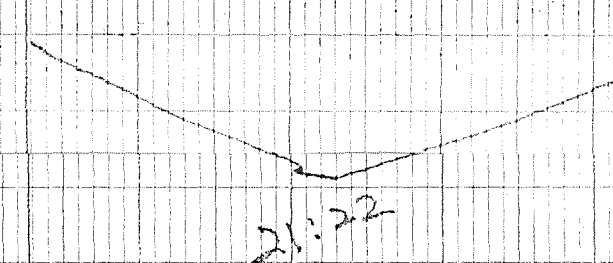
10-29-82
00:28

00:28



23:15

23:15



21:22

21:22

21:22

21:22

19:20

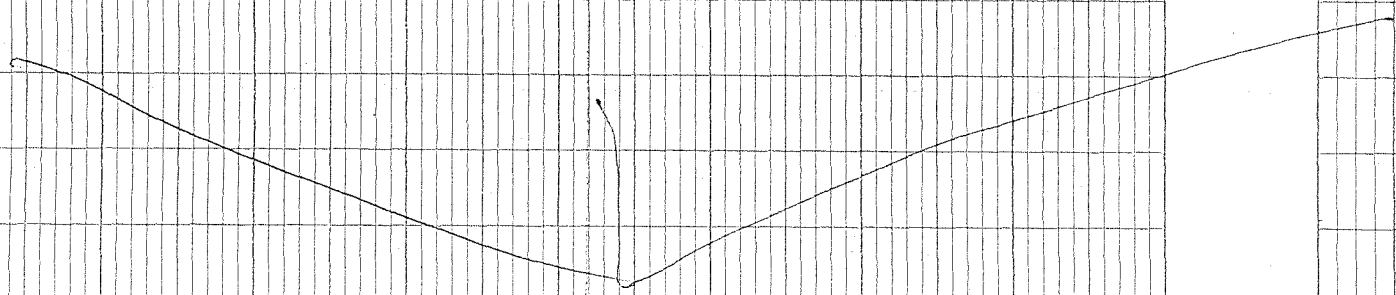
19:20

100 90 80 70 60 50 40 30 20 10 0

17:20

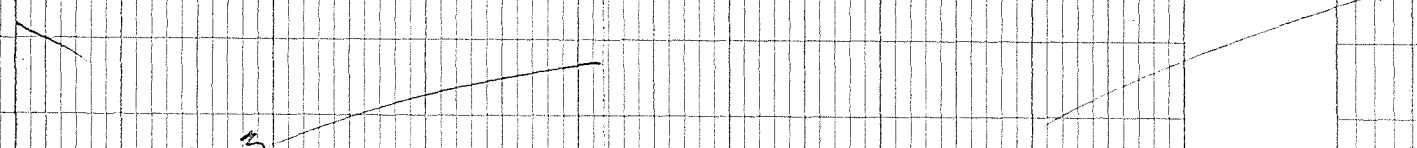
17:20

100 90 80 70 60 50 40 30 20 10 0



1202
10-28-72

100 90 80 70 60 50 40 30 20 10 0



0703
P.K

0500

0302

100 90 80 70 60 50 40 30 20 10 0

100 90 80 70 60 50 40 30 20 10 0

~~0045~~
 0045
 10-28-82
 BKGP#5
 test 2-D Backflow
 ch 1 PH (Blue)
 2 conduct (Black)
 3 OAP (Green)
 ch 4 - 5 copy
 20

23:35

23:35

100 90 80 70 60 50 40 30 20 10 0

21:45

21:45

19:45

19:45

17:30

16:30

15:05

15:05

13:00

11:00

11:00

100 90 80 70 60 50 40 30 20 10 0

100 90 80 70 60 50 40 30 20 10 0

07:00
FK

0500

0300

0100
10-27-82
RACHTS
chop = 5000 ft
cut (2-3) Backflow

0100
10/27/82
FRG/MS
depth: 5cm in
cut 2-D Backflow
cl 1 - PH
2 - conductivity
3 - ORP
P
28

100 90 80 70 60 50 40 30 20 10 0

22:40

20:53

19:23

17:35

100 90 80 70 60 50 40 30 20 10 0

17:35
✱

13:02

12:07

11:15

10:25

Start of Section
2 of 3

10/26/82

100 90 80 70 60 50 40 30 20 10 0