

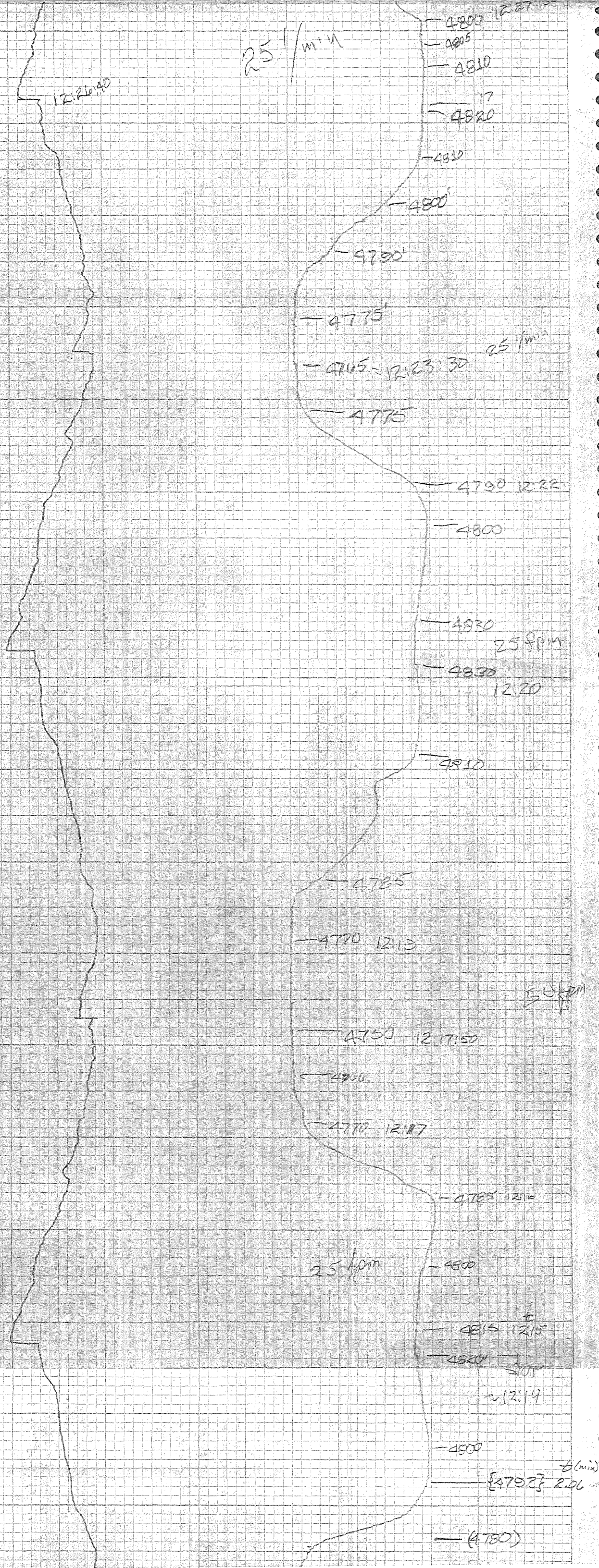
12:26:40

25' / min

25' / min

12:32:30

100% ST. PAPER CO. 0220 J266-1



~12.14

4800

{4792} 2.06

(4780)

{4772} 1.80

(4760)

(4740)

4720

75 ft/min

4650

75 ft/min

4600

46373

to Downhole traverse

2121' Adv. 1/2 ch

Raised 100' to 9' ft 46373'

1200

1146

1133

1100

1100

10:54

12/1/82

10:54

2951

0859 2" / 6"

Initiated Injection

9620

4490

4770

Pretest log (test 2C)  
of open hole.

4790

4770

4750

4730

4710

4690

4670

4650

TD 4635

4610

4590

4570

4550

4530

4510

4490

4650

4670

4550

4600

500

Sp. Cond  
900

300%

1.350 - 280 m  
1000 2000 offset +

R.R. GP #5

9-21-82

Temp - Red

Conductivity - Blue

~~1~~ indicated depth x .9846 = actual