

GLW2971-14

— 1256' TD

— 1290'

~ 222°F

— 1300'

— 1160'

— 1120'

— 1080'

— 1040'

— 1000'

-100'

-960'

-720'

-880'

-840'

R 221° F

-800'

-760'

-720'

-680'

220° F

-640°

-600°

-560°

-520°

-480°

217° F

-440°

-400°

-360°

-680°

-360'

K 212° F

-320'

-280'

K 206° F

-240'

-200'

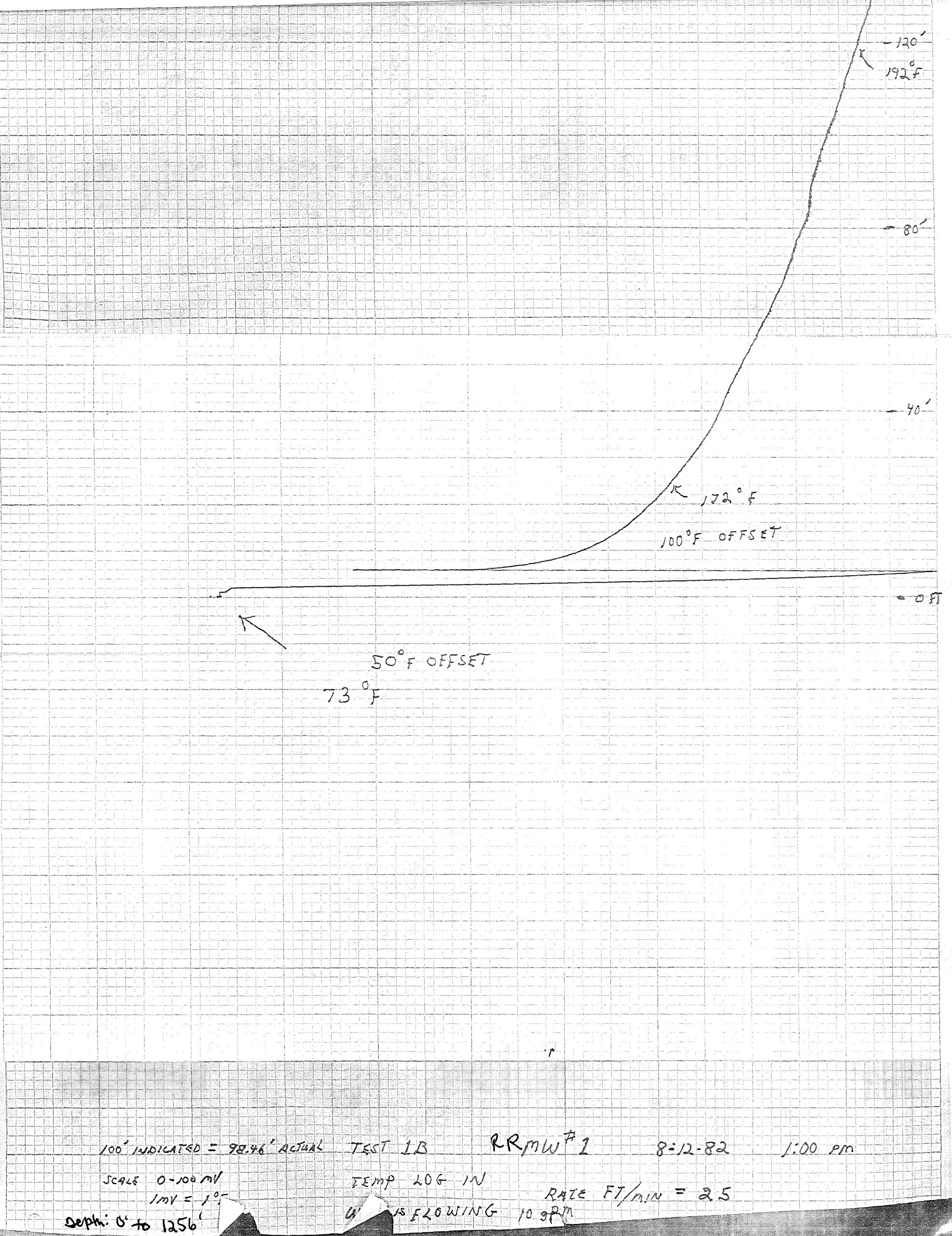
-160'

↑  
150° F OFFSET  
176° F

-120'

192° F

-80'



100' INDICATED = 98.46' ACTUAL TEST 1B RRnw #1 8-12-82 1:00 pm

SCALE 0-100 mV

1mV = 1°F

TEMP LOG IN

RATE FT/min = 25

depth: 0' to 1256'

W IS FLOWING 10 gpm