

10-1-1952

0822

GMT

Chart speed 2 1/2 hr

Scale 200°F to 270°F

Test 20 Backflow

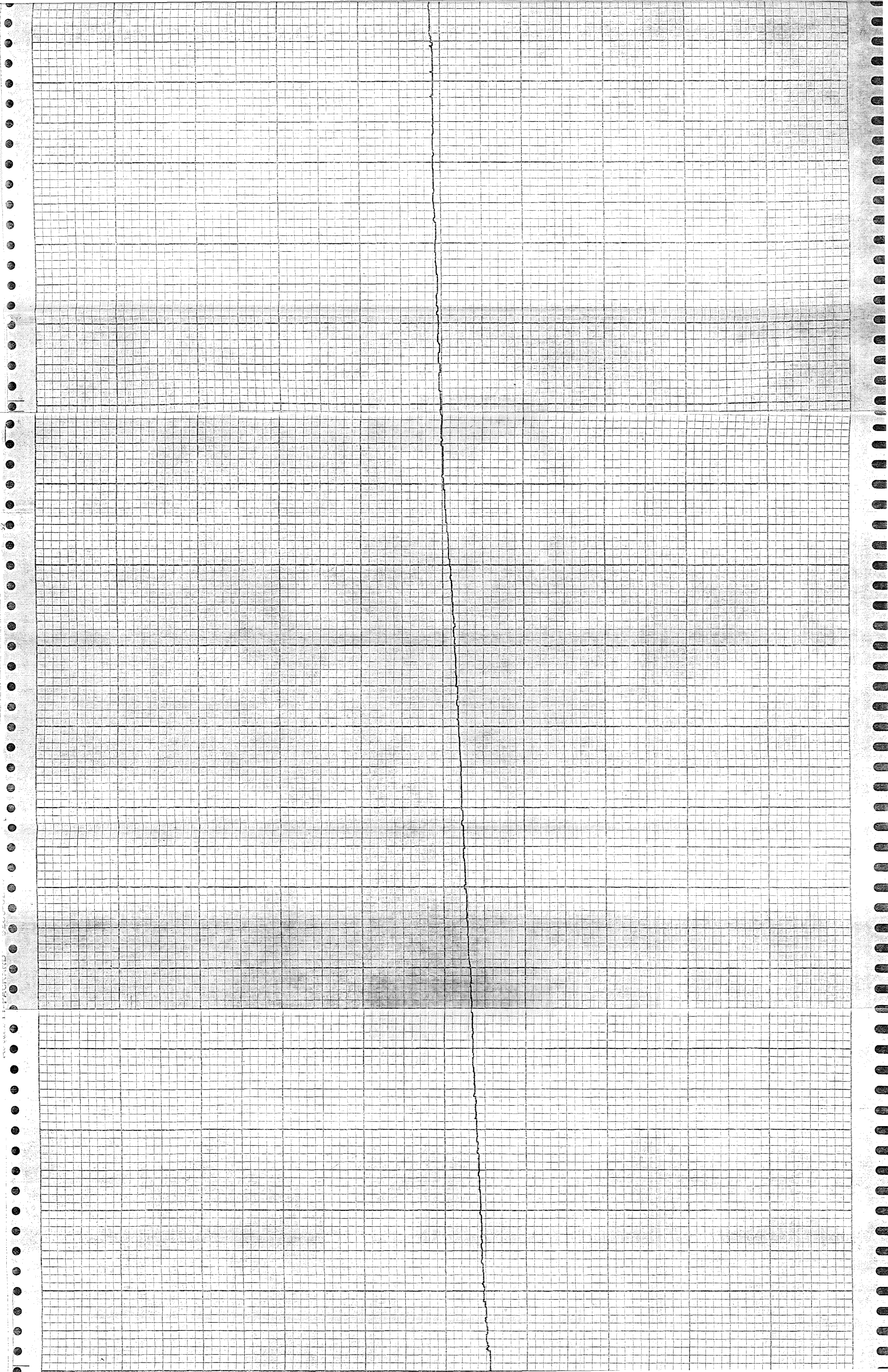
GL02974-10

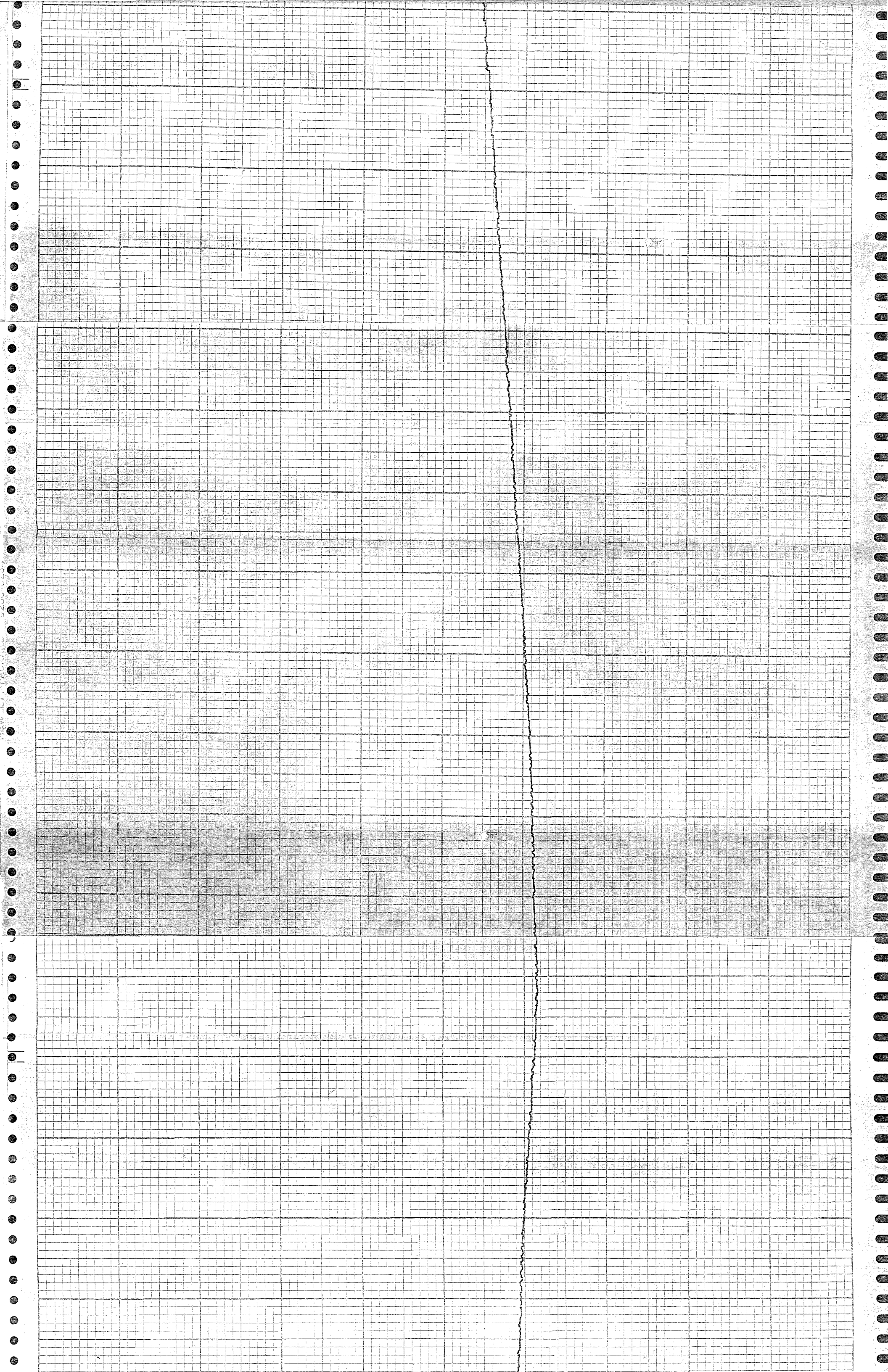
260°F

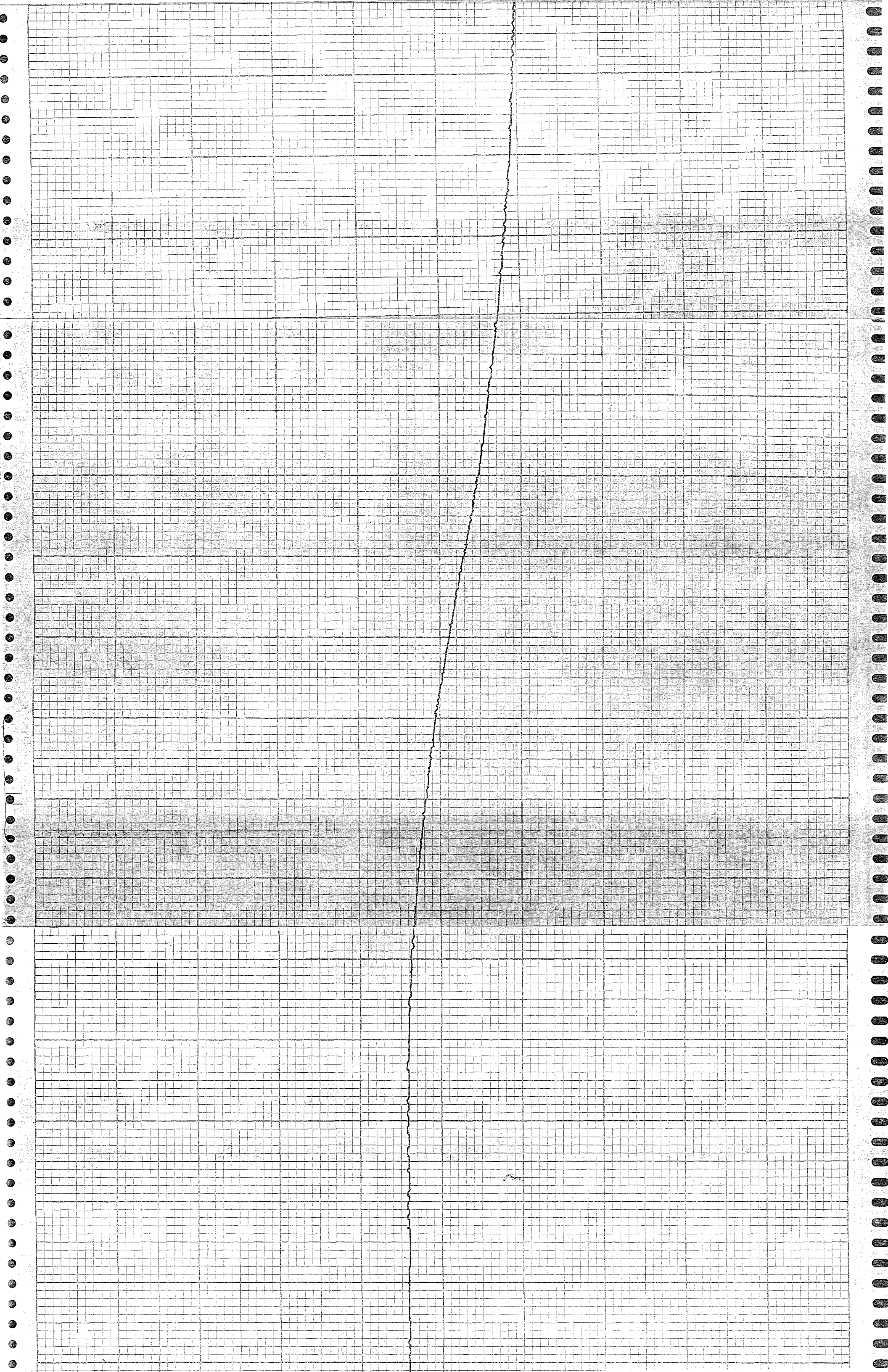
270°F

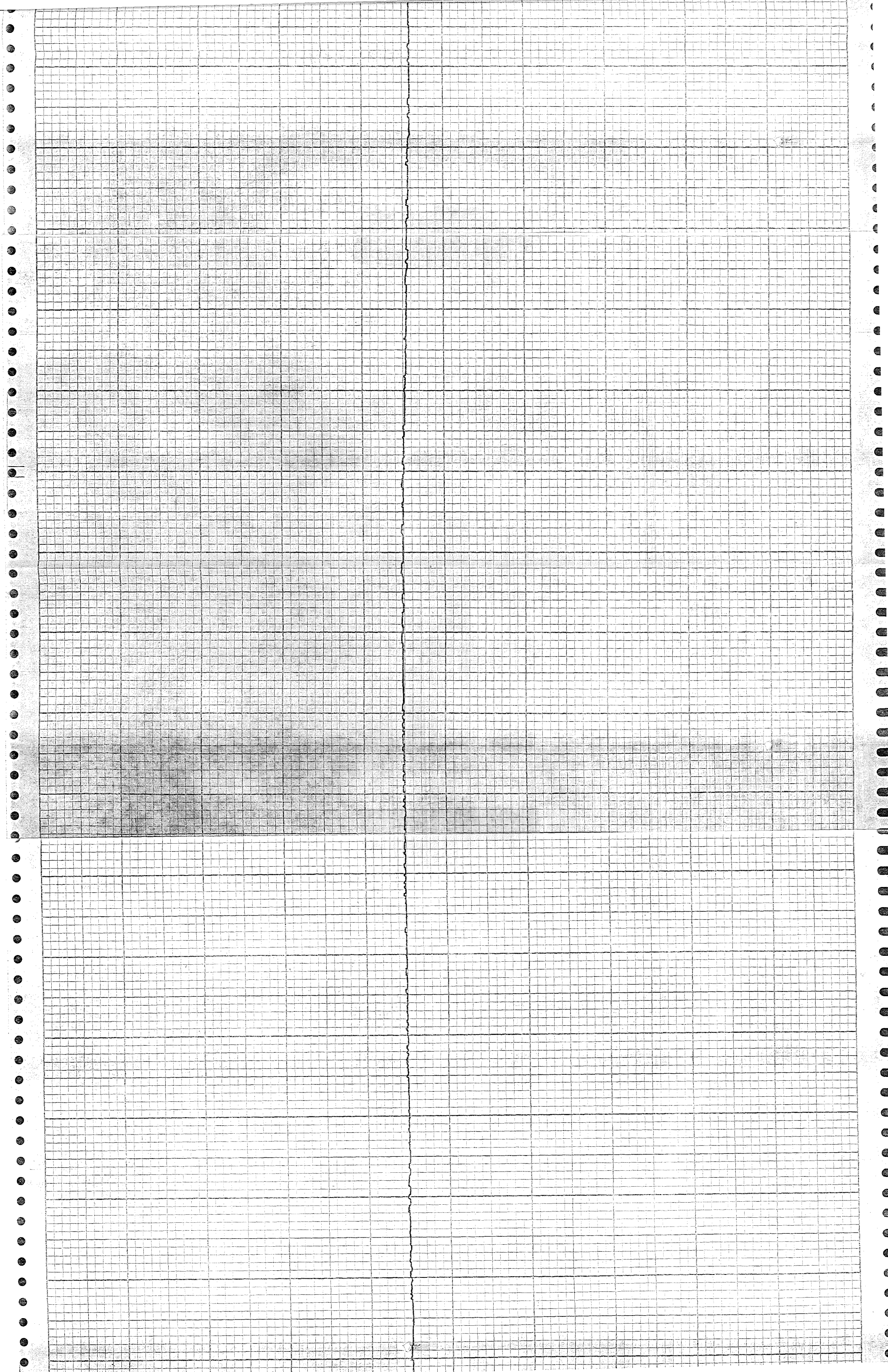
1200
Changed
Chart to
11/1/82

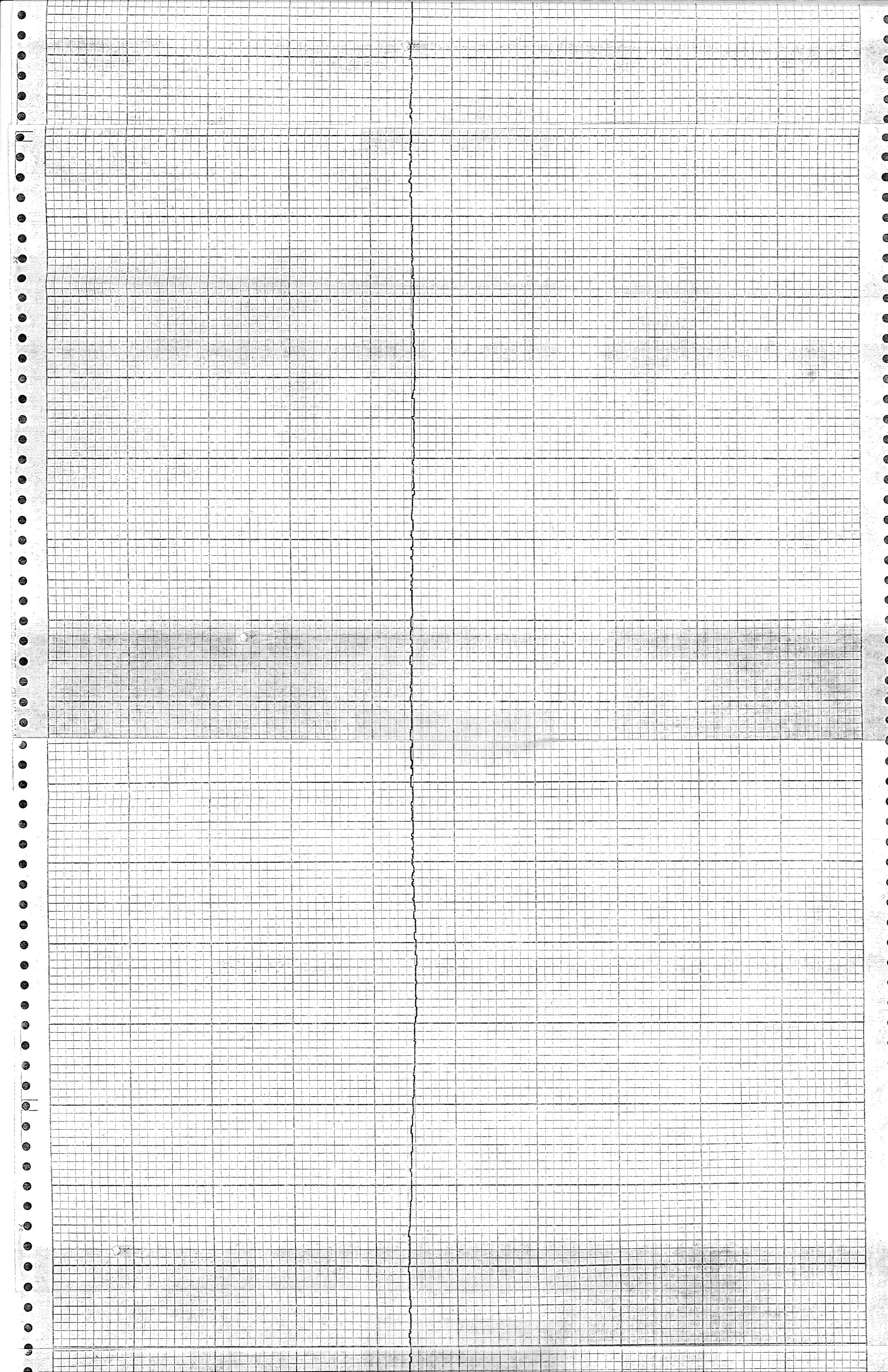
1004
10-28-82
Set Chart
via correct
Time











13:04

11:19

10:21

09:19

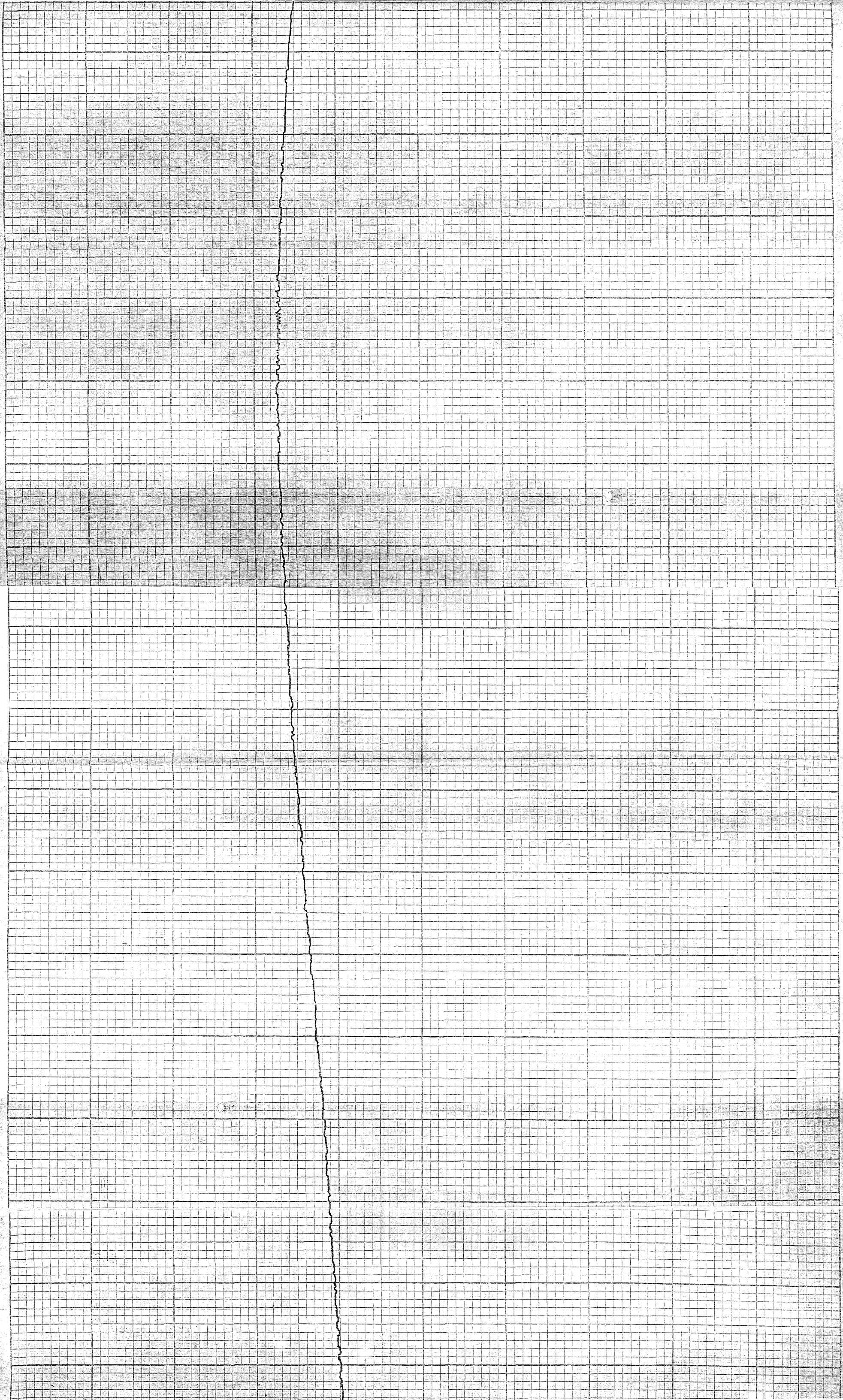
Oct 26/82

Temperature log. R26P-5

Back flow Test 2D

Time scale 2" to 1hr.

temp. scale ^{range} 260° to 270°



← 20:19

Time scale

18:57 10-25-82
2"/HR
GMT

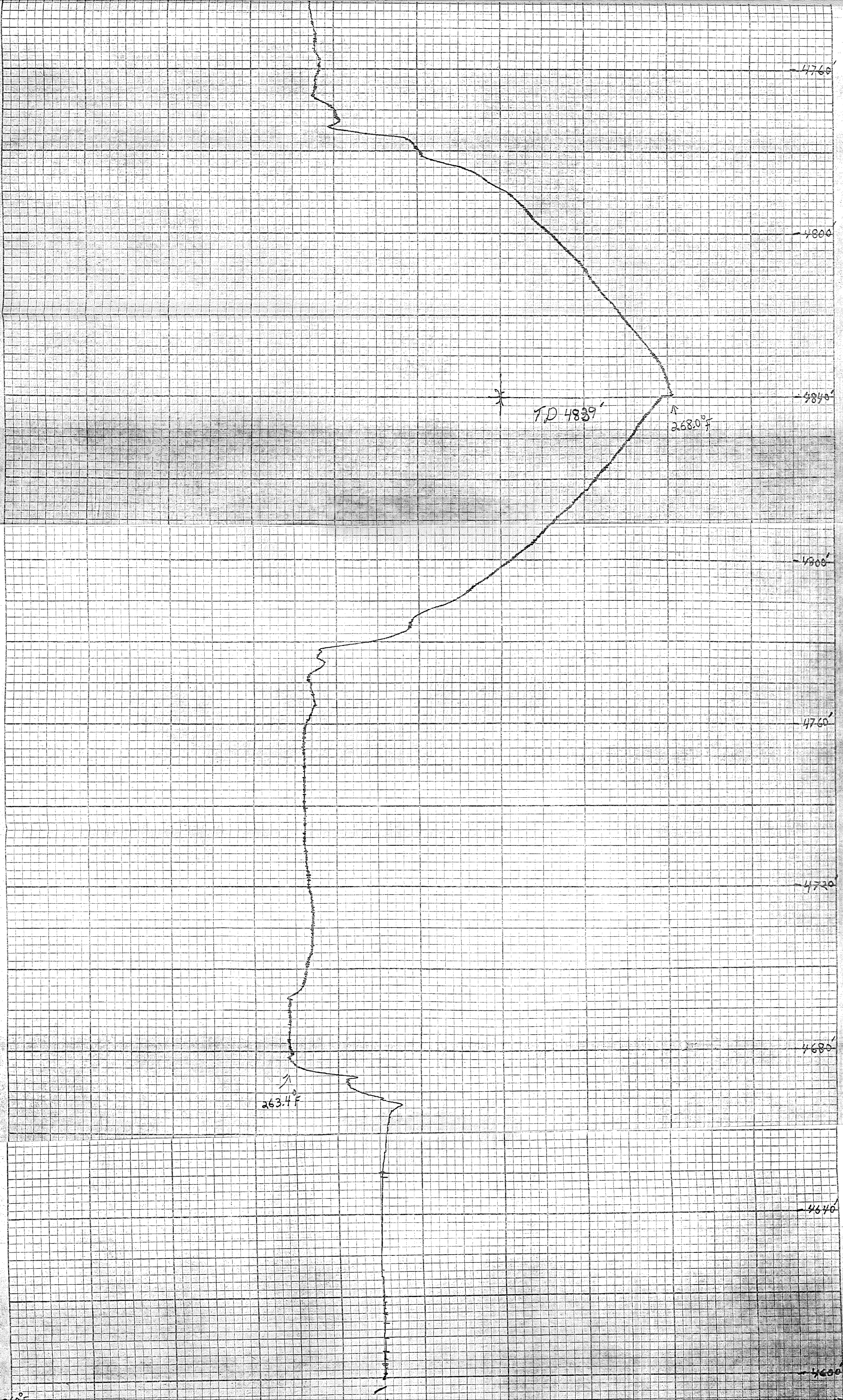
4600'

4640'

4680'

4720'

4760'



4760'

4800'

T.D. 4839'

↑
268.0 F

4840'

4900'

4760'

4720'

4680'

↑
263.4 F

4640'

4600'

260°F

264.5°F

4640'

4600'

270°

TEST 2 D

RRGP #5

10-25-82

1730

100' INDICATED = 98.46' ACTUAL

BASE DEPTH 4600'

SCALE 0-X MV

TEMPERATURE LOG

1 MV = 1°F

WELL IS FLOWING \approx 150 gpm

RATE FT/MIN = 15

G.M.J.