

# BOTTOMHOLE PRESSURE LOG

FIELD REPORT NO. WALLBTM

INSTRUMENT NO. 90367 btm

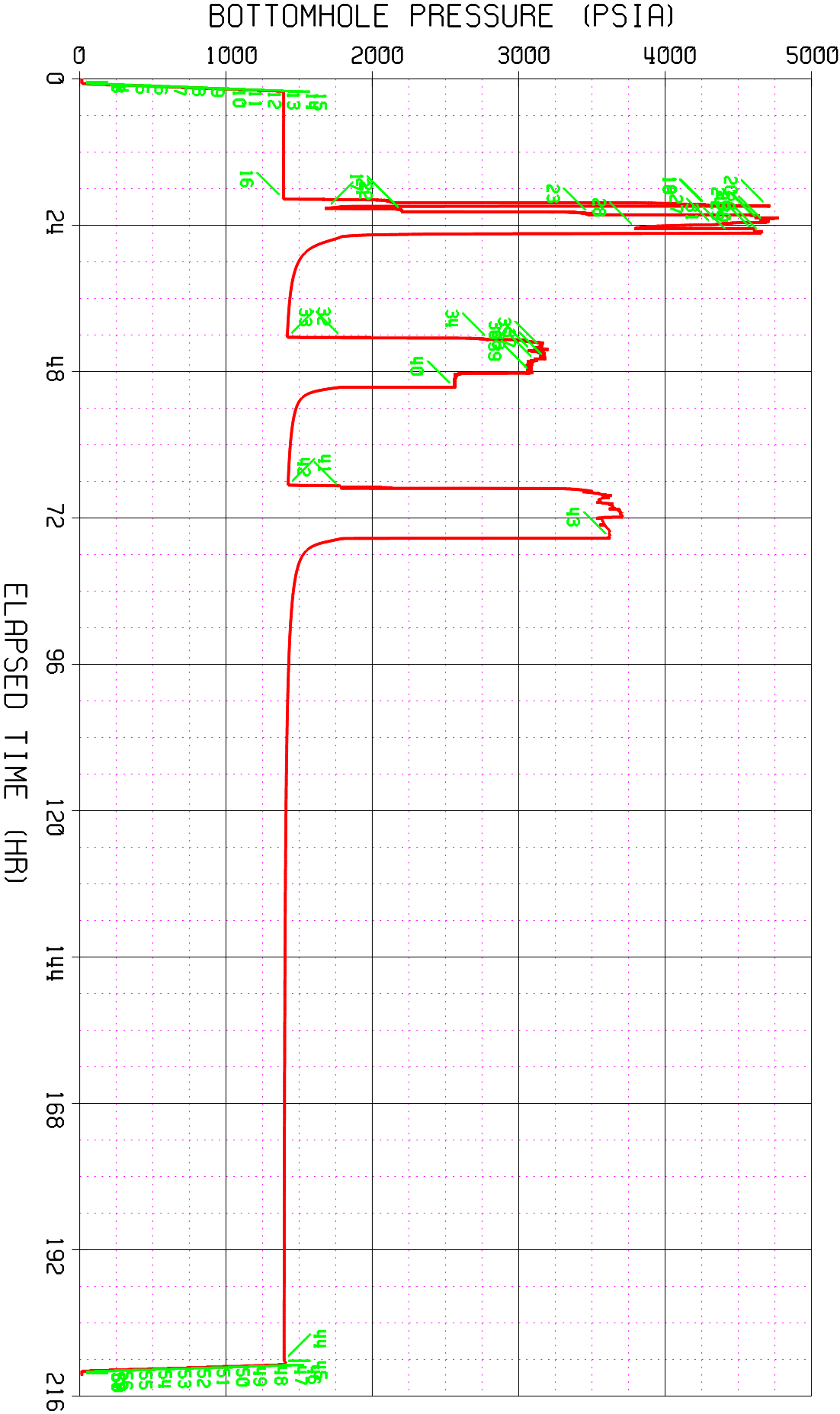
DEPTH : 4019 FT

CAPACITY : 16000 PSI

PORT OPENING : OUTSIDE

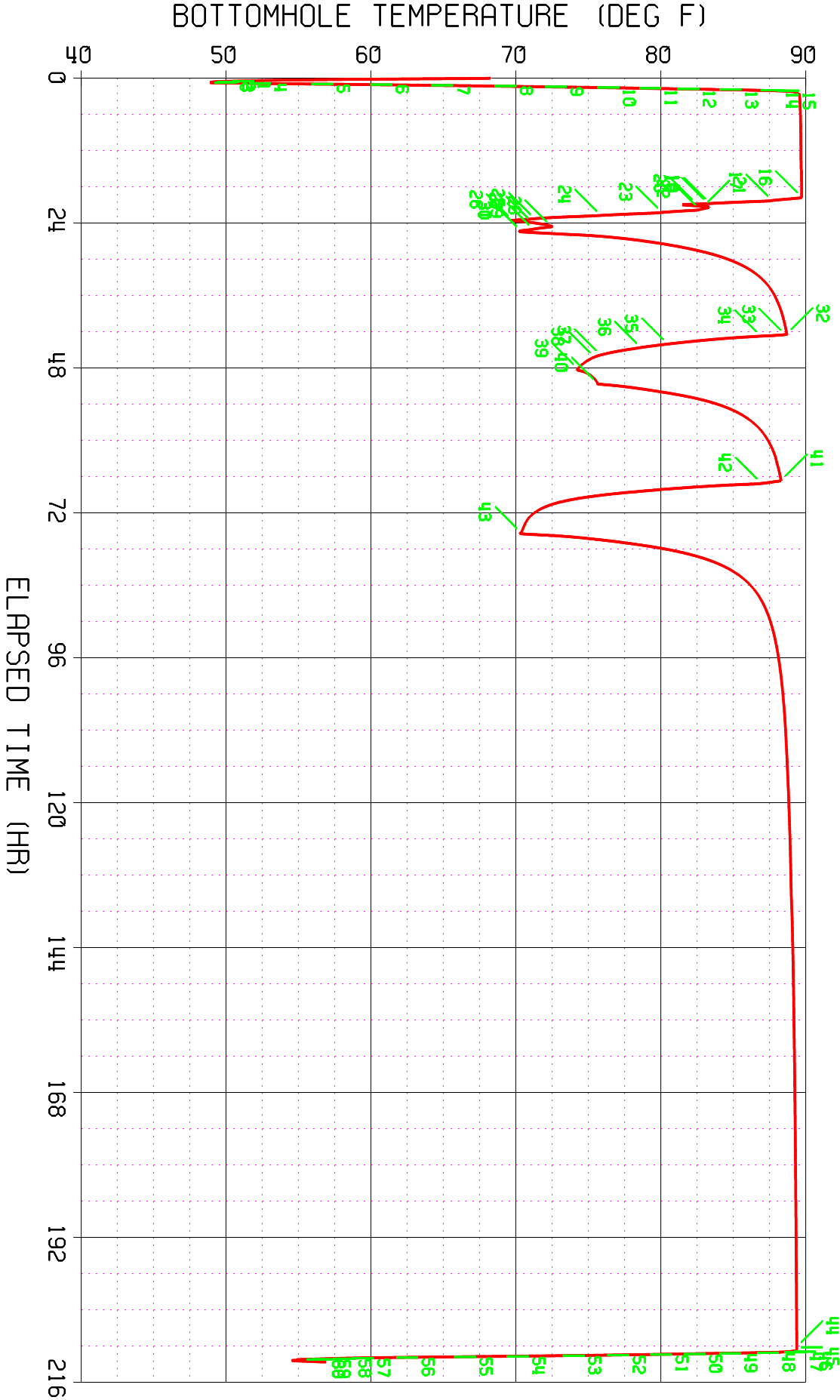
COMPANY : ALTAMONT OIL & GAS

WELL : WALLEWEIN 22-1



# BOTTOMHOLE TEMPERATURE LOG

FIELD REPORT NO. WALLBTM      COMPANY : ALTAMONT OIL & GAS  
INSTRUMENT NO. 90367 btm      WELL : WALLEMEIN 22-1  
DEPTH : 4019 FT



# BOTTOMHOLE PRESSURE LOG

FIELD REPORT NO. WALLBTM

INSTRUMENT NO. 90367 btm

DEPTH : 4019 FT

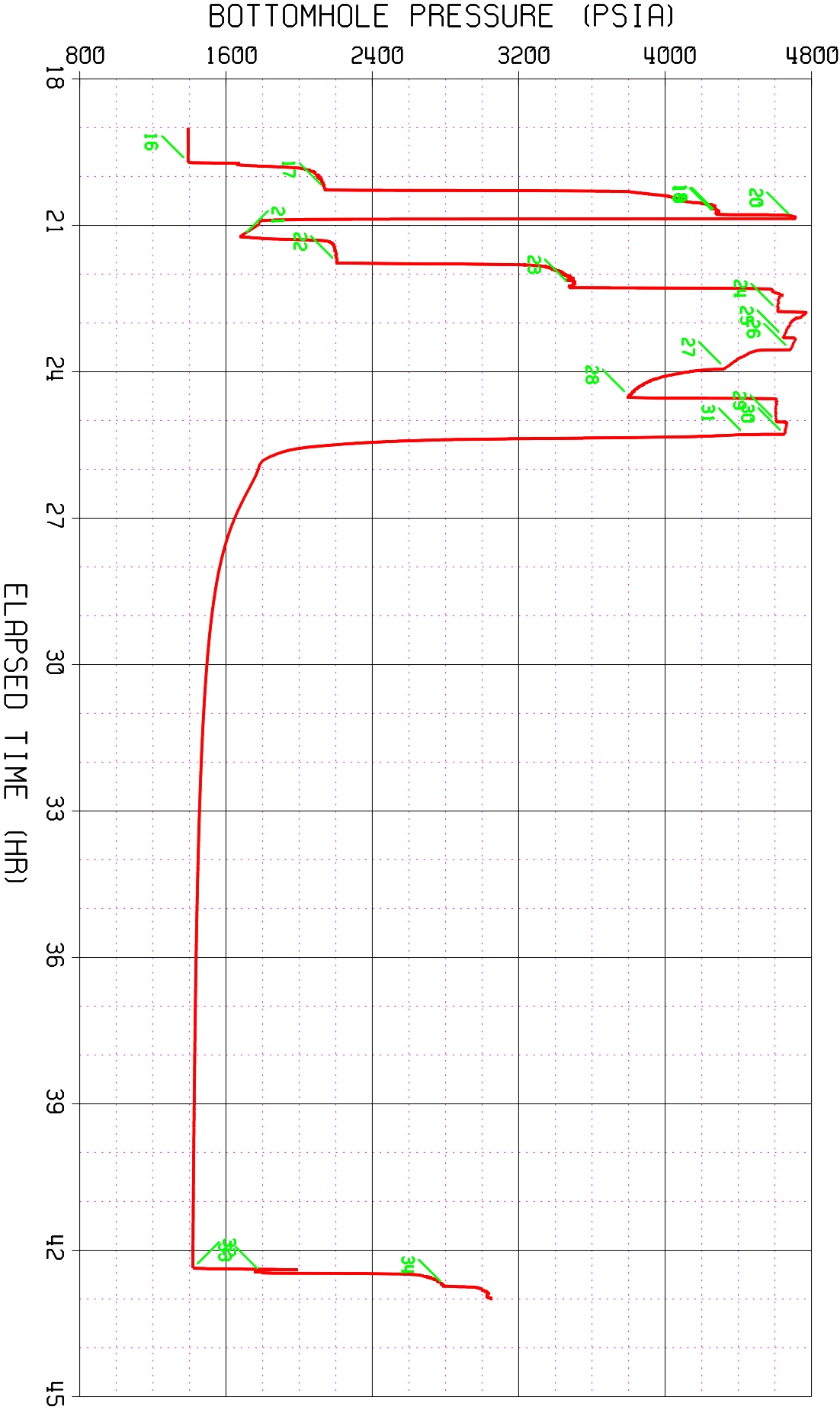
CAPACITY : 16000 PSI

PORT OPENING : OUTSIDE

COMPANY : ALTAMONT OIL & GAS

WELL : WALLEMEIN 22-1

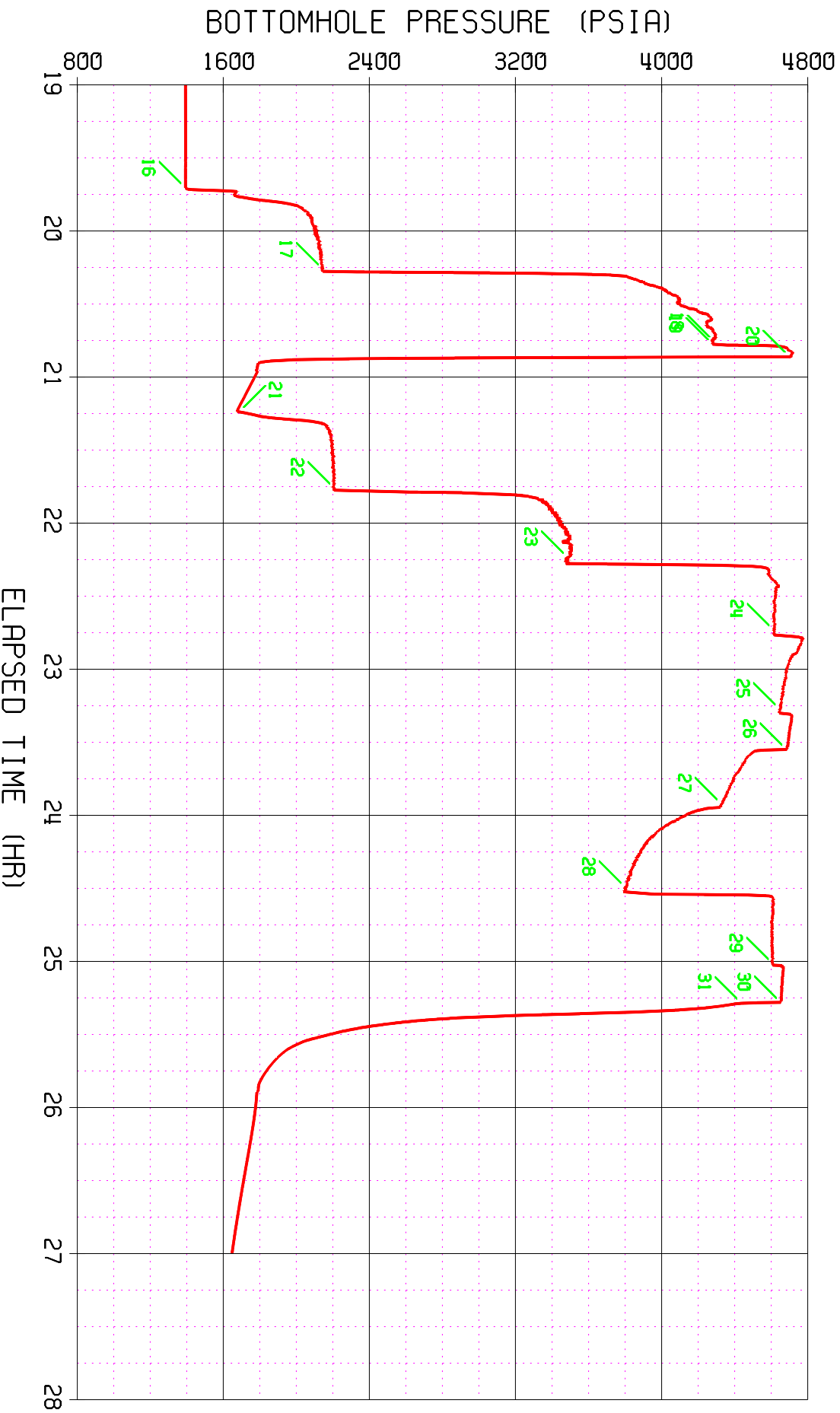
EXPANDED PLOT OF STEP-RATE TEST AND INITIAL FALL-OFF PERIOD



# BOTTOMHOLE PRESSURE LOG

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INSTRUMENT NO. 90367 btm      WELL : WALLEWEIN 22-1  
DEPTH : 4019 FT  
CAPACITY : 16000 PSI  
PORT OPENING : OUTSIDE

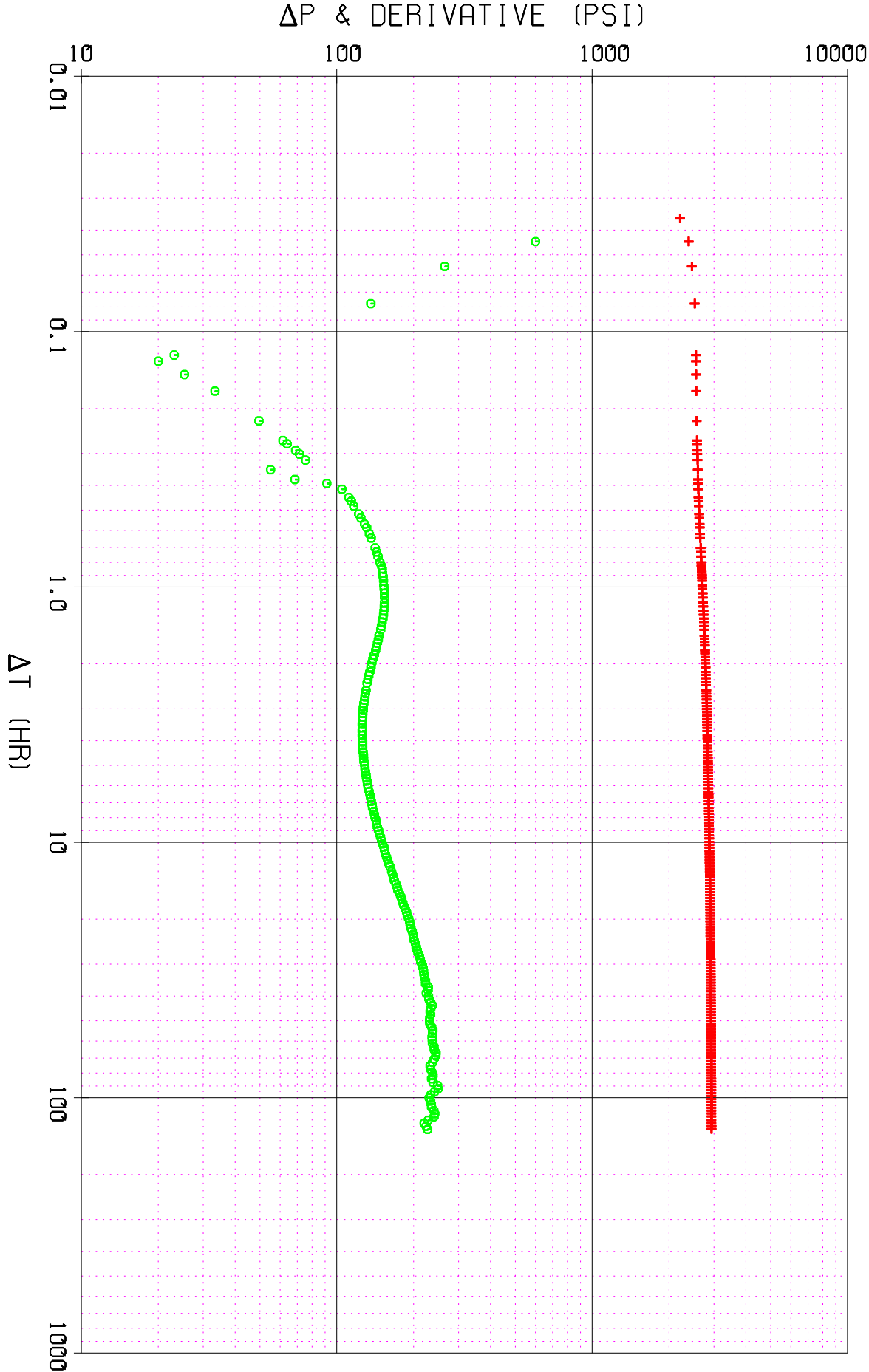
EXPANDED PLOT OF STEP-RATE TEST



LOG LOG PLOT

COMPANY : ALTAMONT OIL & GAS  
WELL : WALLEWEIN 22-1  
FIELD REPORT NO. WALLBITM  
INSTRUMENT NO. 90367 btm

SHUTIN #4 : PRODUCING TIME (TP) : 3.84 HR  
FINRL FLOW PRESSURE (Pwf) : 4328 PSIA  
PLOT ELAPSED TIME RANGE: 75.33 TO 210.15 HR  
ΔT TIME RANGE: 0.04 TO 134.86 HR



FIELD REPORT NO. WLLBTM  
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COMPANY : ALTAMONT OIL & GAS  
WELL : WALLEWEIN 22-1

DEPTH REFERENCE : GROUND LEVEL

PRESSURE GRADIENTS

1600

1400

1200

1000

800

PRESSURE (PSIA)

600

400

200

0

0

500

1000

1500

2000

2500

3000

3500

4000

4500

5000

DEPTH (FT)

0

500

1000

1500

2000

2500

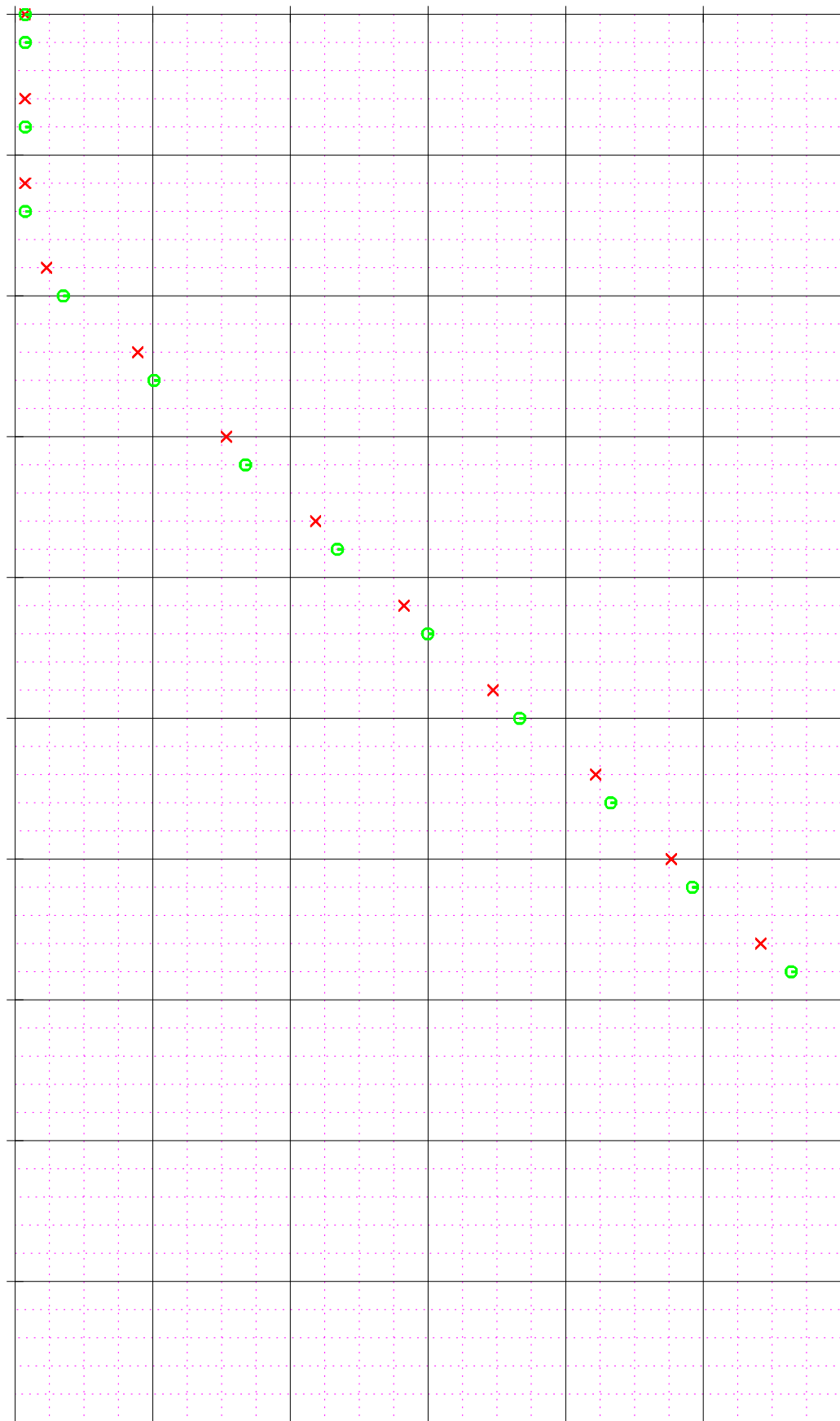
3000

3500

4000

4500

5000



**GRADIENT PLOT**

FIELD REPORT NO. WLLBTM  
INSTRUMENT NO. 90367 btm

COMPANY : ALTAMONT OIL & GAS  
WELL : WALLEMEIN 22-1

DEPTH REFERENCE : GROUND LEVEL  
TEMPERATURE GRADIENTS

