

GL02971-15

← 206°F

TOP

0'

- 20'

- 60'

- 100'

- 140'

- 180'

← 215°F

- 220'

- 260'

- 300'

K 217°

-300'

-340'

-380'

-420'

-460'

-500'

-540'

K 220°

-580'

K 220°

- 580

- 620'

- 660'

- 700'

- 740'

- 780'

K 221°

- 820'

- 860'

- 960'

- 940'

980'

- 1020'

- 1060'

- 1100'

- 1140'

- 1180'

- 1220'

- 1180'

- 1220'

TD

- 1260'

224°
150° F OFFSET

100' INDICATED = 98.46' ACTUAL

SCALE 0-100 MU

1MU = 1°F

Depth: 1260' \pm 0'

TEST 13 MW#1

8-12-82

2:30 PM

TEMP 106° OUT

RATE FT/min = 26

WELL IS FLOWING

10 gpm