

B. & R.
SERVICE, INC.

TEMPERATURE SURVEY

FORM 56-1

RECEIVED
MAR 6 1975
OIL FIELD UNIT

COMPANY.....EL PASO NATURAL GAS CO.

WELL.....1

COUNTY.....SAN JUAN

SEC.....NW 13

LEASE.....SHAW

STATE.....NEW MEXICO

TWP.....N 30

RGE.....9

APPROX. TOP CEMENT.....1475'

Survey Begins at.....0'Ft. Ends at.....2830'Ft.

Approx. Fill-Up.....Max. Temp.

Log Measured From.....KBRun No.....1

Casing SizeCasing DepthDiam of HoleDepth

7"fromto 2830'8 1/2"fromto 2830'

fromtofromto

Date of Cementing.....2-25-75Time.....3:30 PM

Date of Survey.....2-25-75Time.....11:30 PM

Amount of Cement.....94 Sks. .65/35 Poz. & 70 Sks. CLASS "B" Poz.
12% GEL & 2% CAC.

Recorded by.....MILLENWitnessed by.....

REMARKS OR OTHER DATA

Float @ 2830'

TEMPERATURE IN DEGREES FAHRENHEIT

The graph displays a temperature profile for a well. The vertical axis represents depth in feet, ranging from 0 to 2800 in increments of 100. The horizontal axis represents temperature in degrees Fahrenheit, ranging from 60 to 140 in increments of 20. A single curve is plotted, showing a steady increase in temperature with depth. The curve starts at approximately 65°F at the surface (0 feet) and reaches approximately 135°F at a depth of 2800 feet. A label 'APPROX 1475'' is positioned near the curve at a depth of approximately 1475 feet. Another label 'SURVEYED 2830'' is positioned near the curve at a depth of approximately 2830 feet.