00010

602206
duplicate

AMAX 017-C
CF-117-C

Date: June 11, 1976

**HOLE NUMBER:** CF-120 ORE
Well Name:
Elevation:
Depth Drilled: 125
Log Measured From: GROUND LEVEL
State/County: ARIZONA
Region:
Project:
Location: 7'14" S 70°W from 017
Sec: Twp: Rng:

**CLIENT:** AMAX CORP.
Owner: PEABODY COAL COMPANY
Drilling Co: TETON
Engineer: STEVE KOLTOW
Unit Operator: G. RESPINANTI
Unit Number: L-6
Job Number: 035-02

**REMARKS:**

**GAMMA — DENSITY** GAMMA

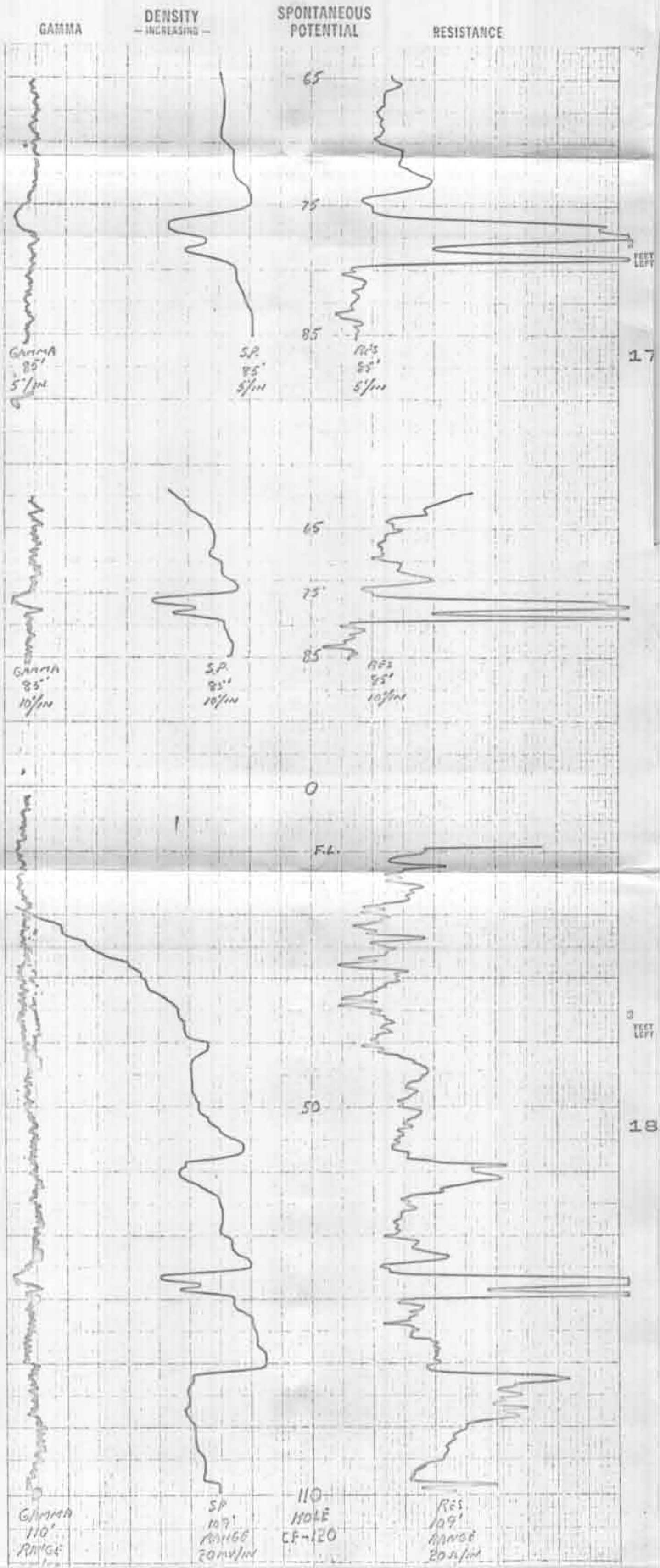
| | | |
|---|---|---|
| Logged Depth (ft.) | 117 | |
| Range 525 | 117 | |
| Time Constant (sec.) | 1 | |
| Logging Speed | 20 | |
| Paper Speed | 10 | |
| Probe Number | 44-1 | |
| Probe Dia. (in.) | 1 1/4 | |
| Crystal Size (in.) | 3x5 | |
| Digital Readout (ft.) | | |
| Time Base (sec.) | 10/20 | |
| Dead Time (μ sec.) | 10/20 | |
| Digital Dead Time (μ sec.) | | |
| Water Factor ( ) in. Hole | | |
| Casing Factor ( ) in. Steel | | |
| K—Factor (x 10⁻³) | 5.6 | |
| Calibration 42 | 100 | |
| Standard (cps) | | |
| Background (cps) | | |

**ELECTRIC**

| | | |
|---|---|---|
| Logged Depth (ft.) | 109 | 109 |
| Resist. Scale | 20 | |
| S.P. Scale | | 20 |
| Logging Speed | 20 | 20 |
| Viscosity Density | | |
| Rm = T °F | | |
| Rmf = T °F | | |
| Rmc = T °F | | |

**SPECIAL RUN**

Logged Depth (ft.) 20 Survey:
Scale 65 - 85
Paper Speed 5
Logging Speed 15

**CASING — HOLE DATA**

Bit Size 4 1/4 in. 0 to 125 ft.
Bit Size in. to ft.
Cased From to ft.
Dia. (inside) in. wall size in.
Cased From to ft.
Dia. (inside) in. wall size in.