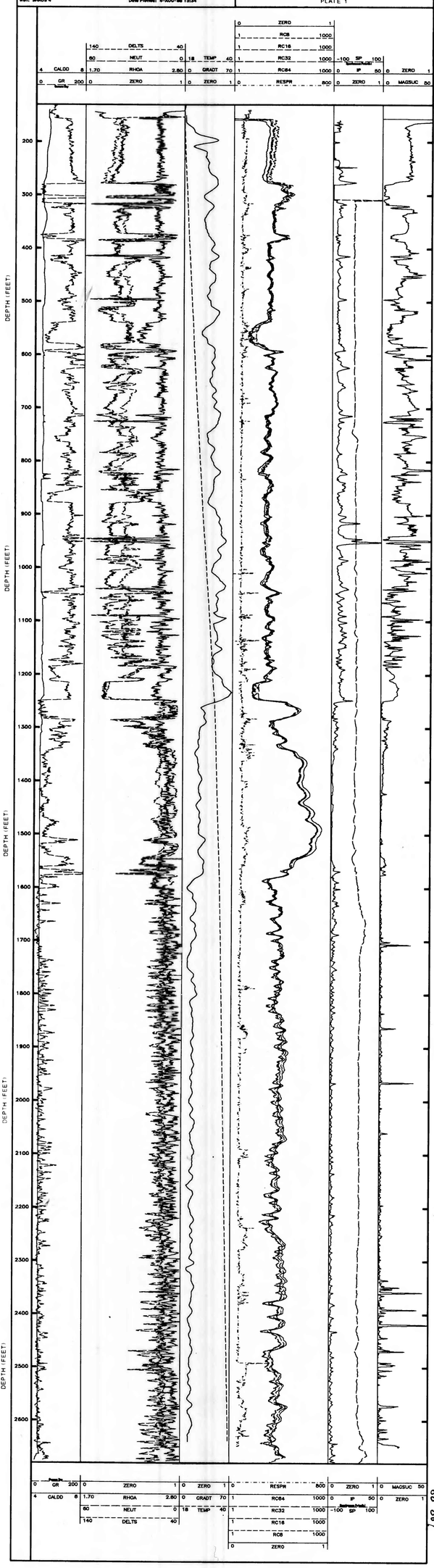
88-584
Plate 1

# WELL SHADS 4
## AMOCO
## CATOOSA, OKLAHOMA

LOGGED BY BRANCH OF GEOPHYSICS, USGS, MARCH 1988

| | | | |
|---|---|---|---|
| CALDD | Caliper (inches) | RESPR | Single-point resistance (ohm) |
| GR | Gamma ray (API) | RES64 | 64 - inch normal resistivity (ohm-m) |
| DELT | Sonic travel time (µs/ft) | IP | Induced polarization (mV/V) |
| NEUT | Neutron porosity (%) | SP | Spontaneous polarization (mV) |
| RHOA | Density (gm/cc) | MAGSUS | Magnetic susceptibility (µcgs) |
| TEMP | Temperature (°C) | | |
| GRADT | Temperature gradient (°C/km) | | |

Well: SHADS 4 | Date Plotted: 4-AUG-88 15:34 | PLATE 1

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