661994

Original | Reproducible

Halliburton
OIL WELL CEMENTING CO.

ELECTRIC WELL LOG

COMPANY U.S. BUREAU OF MINES

WELL MALLEN NO. 1

LOCATION 29 EW 29 EW 31

SECTION ____ TOWNSHIP ____ RANGE ____

FIELD OR AREA MALLEN-NGM

COUNTY NEW MADRID STATE MO

Datum log

Elevation 175.07 ft. distance to surface log ____ ft.

KBM ELEVATION

Date 7-23-64

Depth driller 1,200 ft.

Top recorded 182 ft.

Depth logged 1,200 ft.

Casing shoe-driller No. 7 ft.

Casing shoe-logger 183 ft.

Total depth-driller 1,200 ft.

MUD

Kind Bentonite

Treatment ____

Weight ____ lbs. per gal.

Viscosity ____

Resistivity 2.30 ohms per meter

Fluid loss ____

Pitt. cm. ____ cc ____ cc ____ cc ____ cc

Max. recorded temp. ____ deg. F

ELECTRODE READING

Max. reading ____

Hydrochloric acid ____ cc

Long spacing ____

Recorded by R. W. Spring

Witnessed by ____

REMARKS OR OTHER DATA

POTENTIAL — millivolts: 40 80 120 160

RESISTANCE — ohms: 2 6 12 18 24 (ohms x 100)

Spring 1963

U.S. BUREAU OF MINES
ELLIEN NO. 1
MALLEN-NGM
NEW MADRID COUNTY, MO

T. D. 1 - INCREASED 1963
T. D. DRILLED 1962