

Induction Electrolog R

FILE NO. FM-6819 COMPANY SIMMONS ENGINEERING CONSULT.

WELL RICKY NO. 1

FIELD GALLEGOS FRUITLAND

COUNTY SAN JUAN STATE NEW MEXICO

LOCATION: 790' FNL, 875' FWL

Other Services CDL/CN/GR

SEC. 18 TWP. 26N RGE. 11W

Permanent Datum G.L. Elev. 6035

Log Measured from K.B. 5 Ft. Above Permanent Datum KB 6040

Drilling Measured from K.B. GL 6035

Date 5-23-84

Run No. ONE

Service Order 31565

Depth - Driller 1375

Depth - Logger 1387

Bottom Logged Interval 1382

Top Logged Interval 81

Casing - Driller 8 5/8 @ 75 @ @

Casing - Logger 81

Bit Size 6 1/4 & 6 1/8

Type Fluid in Hole CHEM GEL

Density and Viscosity 9.1 43

pH and Fluid Loss - cc cc cc cc

Source of Sample FLOWLINE

Rm @ Meas. Temp. 4.75 @ 75°F @ *F @ *F @ *F

Rmt @ Meas. Temp. 3.56 @ 75°F @ *F @ *F @ *F

Rmc @ Meas. Temp. 5.90 @ 75°F @ *F @ *F @ *F

Source of Rmt and Rmc MEASURED

Rm @ DHT 3.78 @ 94°F @ *F @ *F @ *F

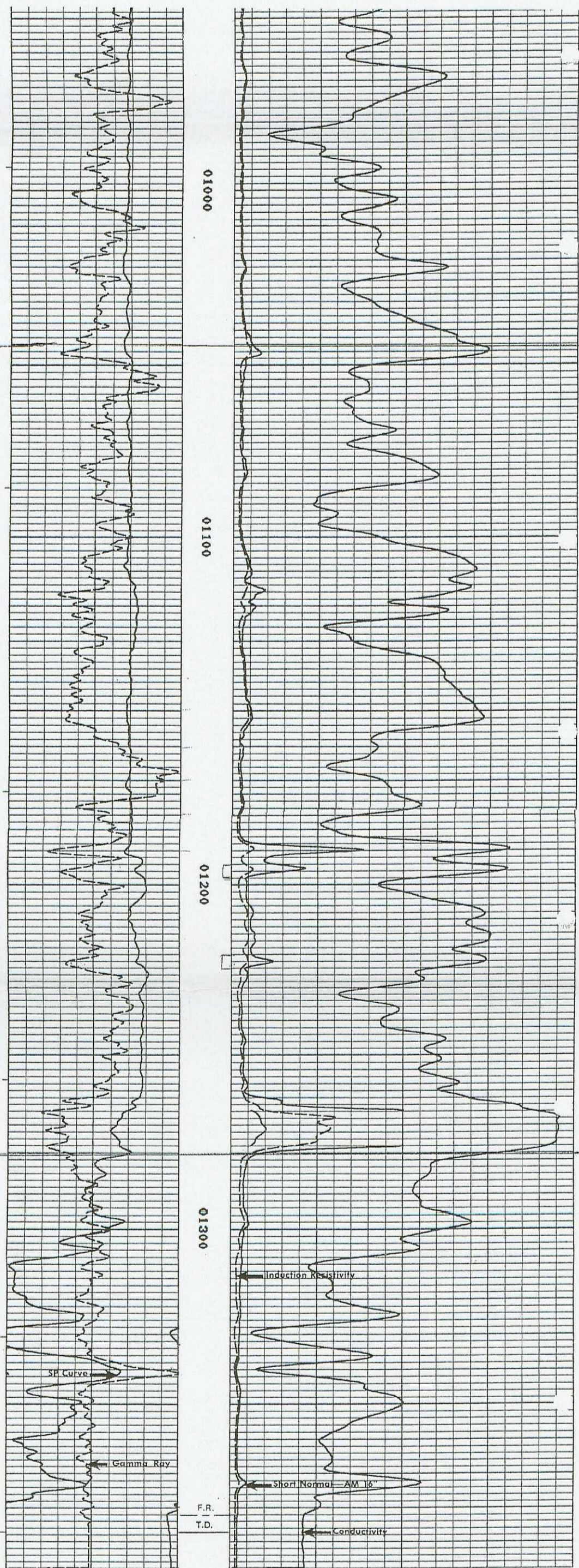
Time Since Circ. 1 HOUR

Max. Rec. Temp. Deg. F. 94 *F *F *F *F

Equip. No. and Location 6361 FARM

Recorded By FISH

Witnessed By MR. SIMMONS



Kirtland Shale

Upper Coal Zone

Fruitland Formation

Upper Coal Zone

Upper Coal Zone

Upper Coal Zone

Basal Coal Zone

Pictured Cliffs Sandstone

COLEMAN OIL & GAS

P. O. DRAWER 3337 FARMINGTON, N.M. 87499

**Ricky Wells Area
Type Log**

SAN JUAN CO., NEW MEXICO

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 13279 Exhibit No. 2
Submitted by:
COLEMAN OIL & GAS, INC.
Hearing Date: June 24, 2004