

Schlumberger

COMPENSATED NEUTRON-FORMATION DENSITY

COMPANY DAVID FASKEN

WELL EL PASO FEDERAL 3

FIELD WILDCAT

COUNTY EDDY STATE NEW MEXICO

1664' FNL & 660' FEL

API SERIAL NO 1

SEC 21-S

RANGE 26-E

DLL

Permanent Datum G.L. 3236

Log Measured From K.B. 16

Drilling Measured From K.B. 16

Elev. K.B. 3252

OF 3251

GI 3236

Date 9-15-74

Run No. ONE

Depth - Driller 11450

Depth - Logger 11445

Time Log Interval 11445

Top Log Interval 0

Coring - Driller 8 5/8 4662

Coring - Logger 4659

Bit Size 7 7/8

Type Fluid in Hole DRISPAK

Dens. Visc 9.8 135

pH Fluid Loss 6.5 3.4

Source of Sample FLOWLINE

Rm. (a) Meas. Temp. .035 1068

Rm. (a) Meas. Temp. .032 1068

Rm. (a) Meas. Temp. .032 1068

Source - Bit [Rm. H

Rm. (a) BHT .016 121

Circulation Stopped 1100

Logger on Bottom 1600

Max. Rec. Temp. 121

Temp. Location 7646 11088

Recorded By CREEK, MYERS

Witnessed By Mr. CLAIBORNE

TEMP WELL
TO NE -
Sec. 1 H.
COM. =
826 MU +
20,223 BO
AC. 2/2500 GA.
TEMP = 1.6
K.F

Schlumberger

DUAL LATEROLOG

COMPANY DAVID FASKEN

WELL EL PASO FEDERAL 3

FIELD WILDCAT

COUNTY EDDY STATE NEW MEXICO

1664' FNL & 660' FEL

API SERIAL NO 1

SEC 21-S

RANGE 26-E

Permanent Datum G.L. 3236

Log Measured From K.B. 16

Drilling Measured From K.B. 16

Elev. K.B. 3252

OF 3251

GI 3236

Date 9-15-74

Run No. ONE

Depth - Driller 11450

Depth - Logger (Schl) 11445

Time Log Interval 11445

Top Log Interval 4659

Coring - Driller 8 5/8 4665

Coring - Logger 4659

Bit Size 7 7/8

Type Fluid in Hole DRISPAK

Dens. Visc 9.8 135

pH Fluid Loss 6.5 3.4

Source of Sample FLOWLINE

Rm. (a) Meas. Temp. .035 1068

Rm. (a) Meas. Temp. .032 1068

Rm. (a) Meas. Temp. .032 1068

Source - Bit [Rm. H

Rm. (a) BHT .016 121

Circulation Stopped 1100

Logger on Bottom 1600

Max. Rec. Temp. 121

Temp. Location 7646 11088

Recorded By MYERS, CRAIG

Witnessed By Mr. CLAIBORNE

Reproduced By

Electrical Log Services

Midland, Texas 79701

REFERENCE W 9916N

31 COMPLETION RECORD

SPUD DATE

COMP DATE

DST RECORD

API NO.

THE SUBSURFACE LIBRARY

Reproduced By

Electrical Log Services

Midland, Texas 79701

REFERENCE W 9916P

23 COMPLETION RECORD

SPUD DATE

COMP DATE

DST RECORD

API NO.

ACE LIBRARY

19701

