

SCHLUMBERGER

SONIC LOG

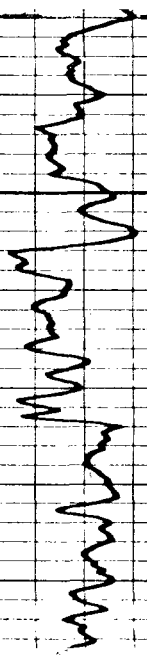
BAMMA BAY

COUNTY
FIELD or
LOCATION
WELL

COMPANY

COMPANY Franklin Aston & Fair Inc.MatthysWELL Blaith Fed. No 1FIELD W-CCOUNTY Roosevelt STATE N. Mex.LOCATION 1980' FSL
660' FFL

Other Services:

MLCSec. 13 Twp. 8S Rge. 37EPermanent Datum: GL, Elev. 3991.3Elev.: K.B. 4003Log Measured From K.B., Ft. Above Perm. DatumD.F. GL 3991.5Drilling Measured From K.B.Date 10/10/68Run No. 02EDepth—Driller 4753'Depth—Logger 4756Btm. Log Interval 4754Top Log Interval 0Casing—Driller 85/8 @ 300Casing—Logger @ @ @Bit Size 7 7/8Type Fluid in Hole 50 ftDens. 10.4 42pH 6.5 16 mlSource of Sample P, fR_m @ Meas. Temp. 1054 @ 75 °FR_m @ Meas. Temp. 1045 @ 78 °FR_m @ Meas. Temp. 109 @ 78 °FSource: R_m M 1R_m @ BHT 04 @ 102 °FTime Since Circ. 7455Max. Rec. Temp. 102 °FEquip. Location 3701 H 0665Recorded By W. J. J.

SLAUGHTER.

Slaughter

A

SCHLUMBERGER

SOMME LOG

GAMMA RAY

COUNTY
FIELD or
LOCATION
WELL

COMPANY

COMPANY FRANKLIN, ASTON & FAIRWELL SKELLY SMITH #1FIELD TODD LOWERY SAN ANDRESCOUNTY ROOSEVELT STATE NEW MEXICOLOCATION 2121' FIELD519' FNLOther Services:
NONESec. 31 Twp. 7-S Rge. 36-EPermanent Datum: G.L.Elev. 4138Elev.: K.B. 4148Log Measured From K8, 10 Ft. Above Perm. DatumDrilling Measured From K8D.F. 4138
G.L. 4138

Date

7-13/14-673 inchDrilling 5770

Run No.

ONE

Depth—Driller

4299

Depth—Logger

4293

Btm. Log Interval

4291

Top Log Interval

0

Casing—Driller

8 3/8 @ 293@@

Casing—Logger

292

Bit Size

7 7/8

Type Fluid in Hole

50/1 Gel

Dens. Visc.

10.6 30

PH Fluid Loss

6.5 75 ml

Source of Sample

PIT

Rm. @ Meas. Temp.

0.061 @ 75 °F

Rml. @ Meas. Temp.

@ @ @ °F

Rml. @ Meas. Temp.

@ @ @ °F

Source: Rml. Rmt.

@ @ @ °F

Rm. @ BHT

@ @ @ °F

Time Since Circ.

4 HR

Max. Rec. Temp.

95 °F

Equip. Location

3720 110885

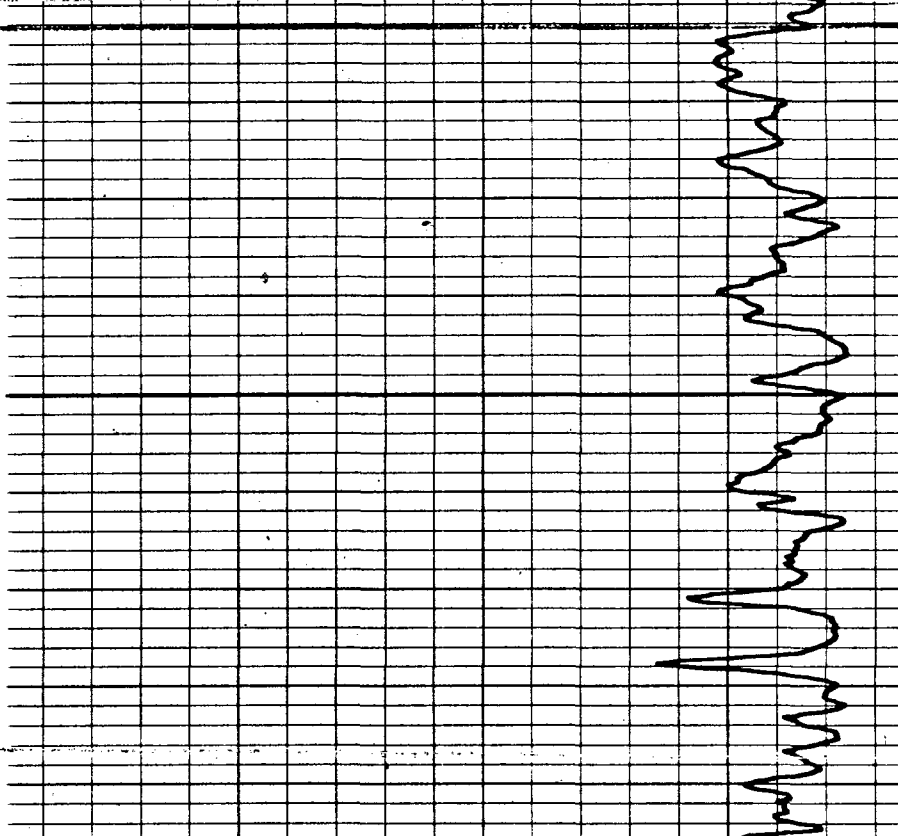
Recorded By

FIREMAN

Witnessed By

NO SIGNATURE

The well name, location and borehole reference data were furnished by the customer.

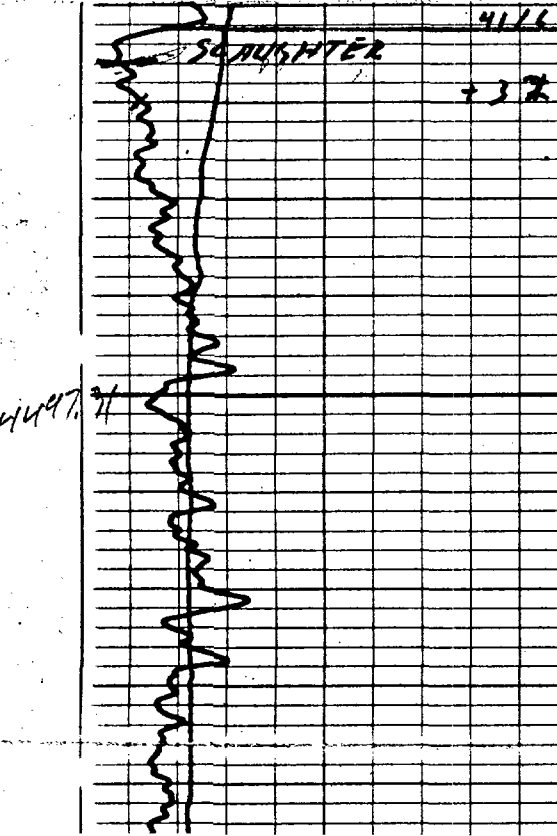


TBS. DO BACKED.

A

4176
+ 32

SCALING



SCHLUMBERGER

SONIC LOG

GEOTECHNICAL

COUNTY _____
FIELD or _____
LOCATION _____
WELL _____

COMPANY _____

COMPANY FRANKLIN, ASTON & FAIR, INC.

WELL SKELLY SMITH STATE #2

FIELD TODD (KONGER SAN ANDRES

COUNTY ROOSEVELT STATE N.M.

LOCATION 460 ENL
660 FEL

Other Services:

NONE

Sec. 31 Twp. 7-S Rge. 36-E

Permanent Datum: GROUND LEVEL, Elev. 4131.9
Log Measured From K.B., 9.2 Ft. Above Perm. Datum
Drilling Measured From K.B.

Elev. K.B. 4141.1
D.F. 4140
G.I. 4131.9

Date 9/10/67

Run No. ONE CONVE/IDENTICAL

Depth—Driller 4283

Depth—Logger 4290

Bim. Log Interval 4288

Top Log Interval 5482

Casing—Driller 358 @ 292

Casing—Logger 291

Bit Size 7 1/8

Type Fluid in Hole SGM-SMAC

Dens. Visc. 10.7 41

PH Fluid loss 6.5 1/6.2 ml

Source of Sample

R_a @ Meas. Temp. — @ — °F

R_l @ Meas. Temp. — @ — °F

R_e @ Meas. Temp. — @ — °F

Source: R_a R_l R_e — — —

R_a @ BHT — @ — °F

Time Since Circ. 4 HRS

Max Rec. Temp. 97 °F

Equip. Location 2765-1588

Recorded by W. R. J.

Measured by W. R. J.

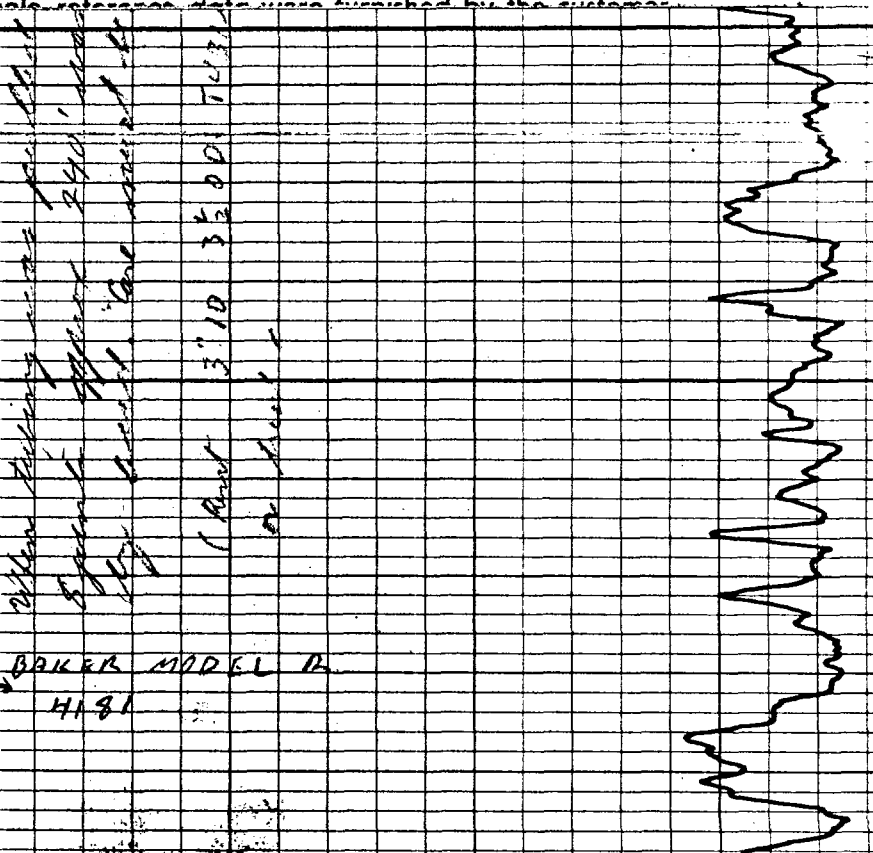
The well name, location and borehole reference data were furnished by the customer.

SLAUGHTER

4114
27

APL 1000 101.3

SITTING AT



SCHLUMBERGER

SONNIE LOG

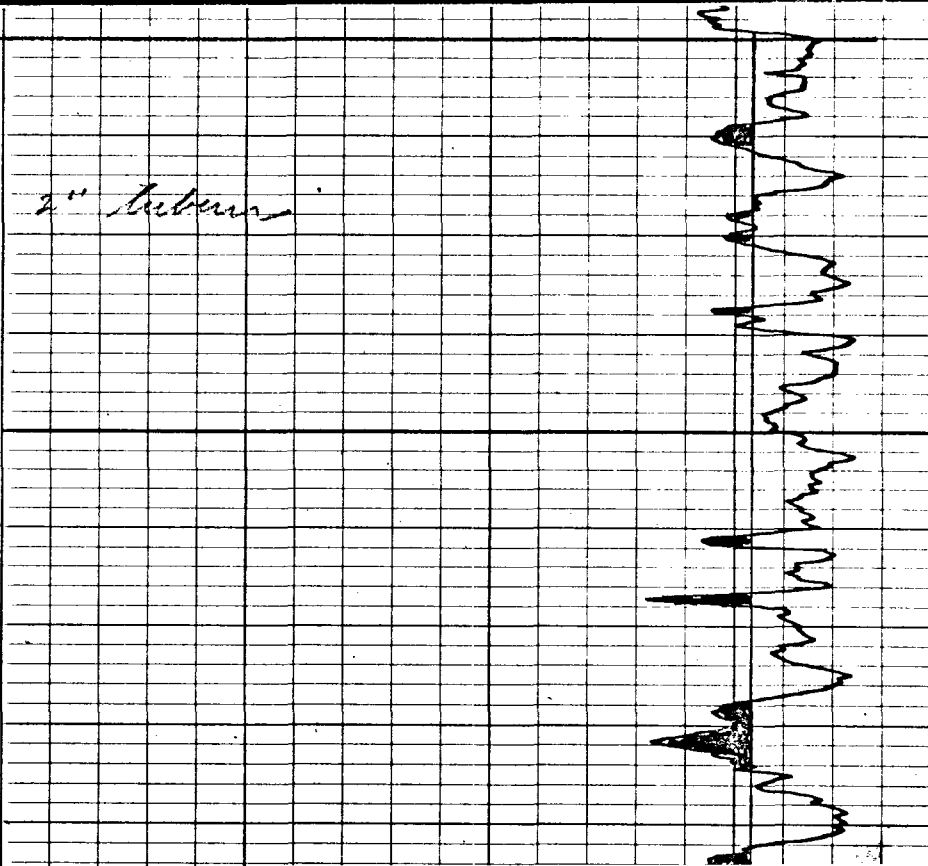
GAUTAMA RAY

COUNTY FIELD or LOCATION WELL
COMPANY

COMPANY FRANKLIN ASTON & FAIR INC
FRANKLIN, ASTON & FAIR, INC.
P. O. BOX 1030
ROSWELL, NEW MEXICO
WELL LIVAUDAS FEDERAL # 5
FIELD TODD LOWER SAN ANDRES
COUNTY ROOSEVELT STATE NEW MEXICO
LOCATION 660 FSL 660 FEL
Sec. 30 Twp. 7 S Rge. 36 E
Other Services: NONE

Permanent Datum: C.L. Elev. 4129.1
Log Measured From K.B. 8.5 Ft. Above Perm. Datum
Drilling Measured From K.B. Elev.: K.B. 4137.6
D.F. G.L. 4129.1

Date	6 JAN	1968		
Run No.	ONE			
Depth—Driller	4284			
Depth—Logger	4284			
Btm. Log Interval	4282			
Top Log Interval	0			
Casing—Driller	85/8 @ 292	@	@	@
Casing—Logger	292			
Bit Size	7 7/8			
Type Fluid in Hole	BRINE			
Dens.	10.4	36		
pH	6.5	14 ml	ml	ml
Source of Sample	CIRCULATE D			
R _m @ Meas. Temp.	0.063 @ 50 °F	@	@	@
R _{ml} @ Meas. Temp.	— @ — °F	@	@	@
R _{mc} @ Meas. Temp.	— @ — °F	@	@	@
Source: R _{ml} R _{mc}	—			
R _m @ BHT	0.042 @ 95 °F	@	@	@
Time Since Circ.	4 HOURS			
Max. Rec. Temp.	95 °F			
Equip. Location	3122 HOBBS			
Recorded By	BATEMAN			
Witnessed By	SMITH			



2" A

