

DUAL INDUCTION  
GUARD LOG  
WITH 2" LINEAR CORRELATION LOG

2"=100'

COMPANY. AMAX EXPLORATION INCORPORATED OPER	
WELL 66-8	
FIELD MCCOY PROPETRY County. CHURCHILL State. NEV.	
COMPANY. AMAX EXPLORATION, INCORPORATE OPER.	WELL 66-8
FIELD MCCOY PROPERTY-WILDCAT	COUNTY CHURCHILL STATE NEVADA
Location 124.64' NORTH & 3363.06' EAST OF THE SOUTHWEST CORNER OF (MDM) C/DENS/N	
Sec. 8 Twp. 22N Rge. 40E	Permament Datum G.L. 5795
Log Measured From G.L. 5795	Elev. 5795
Dilling Measured From G.L. 5795	D.F. 5795
Date 3-18-80	Run No. ONE
Depth-Driller 2510	Depth-Welex 2490
Blm Log Inter. 702	Top Log Inter. 702
Casing-Driller 6 5/8 @ 704	Casing-Welex 702
Bit Size 6	Type Fluid in Hole CLAY BASE &
Dens. Visc. I	PH I Fluid Loss N/A N/A ml
Source of Sample P.I.T	R <sub>me</sub> @ Meas. Temp. 26.4 @ 58 °F
R <sub>me</sub> @ Meas. Temp. 26.4 @ 58 °F	R <sub>me</sub> @ Meas. Temp. N/A @ N/A °F
Source R <sub>me</sub> R <sub>me</sub>	R <sub>me</sub> @ BHT N/A @ N/A °F
R <sub>me</sub> @ BHT N/A @ N/A °F	R <sub>me</sub> @ BHT N/A @ N/A °F
Time Since Circ. N/A	Max Rec. Temp. N/A
Equip. Location 6- TAYLOR	Witnessed By J. J. GROSS

Fold Here

Service Ticket No. 055289 Remarks:

Change in Mud Type or Additional Samples

Date Sample No. I

Depth-Driller

Type Fluid in Hole

Dens. Visc. I

ph Fluid Loss ml

Source of Sample

R<sub>me</sub> @ Meas. Temp. 26.4 @ 58 °FR<sub>me</sub> @ Meas. Temp. N/A @ N/A °FSource R<sub>me</sub> R<sub>me</sub>R<sub>me</sub> @ BHT N/A @ N/A °FR<sub>me</sub> @ BHT N/A @ N/A °F

Time Since Circ. N/A

Max Rec. Temp. N/A

Equip. Location 6- TAYLOR

Witnessed By J. J. GROSS

Type Log

Depth

SCALE CHANGES

Scale Up Hole

Scale Down Hole

EQUIPMENT DATA

Pad Type

Tool Position

Other

HOLE

LOST CIRCULATION

NOTE: AIR DRILLED HOLE, FILLED WITH GEL-WATER-LCM AFTER DRILLING.

Welex does not guarantee the accuracy of any interpretation of log data, conversion of log data to physical rock parameters, or recommendations which may be given by Welex personnel or which may appear on the log or in any other form. Any use of such data, interpretations, conversions, or recommendations agrees that Welex is not responsible, except where due to gross negligence or willful misconduct, for any loss, damages, or expenses resulting from the use thereof.

2" = 100'

POTENTIAL MILLIVOLTS

RESISTIVITY OHMS M<sup>2</sup>/M

CONDUCTIVITY M MHOS/M

0 SHALLOW GUARD 50 500 DEEP INDUCTION 0

0 0.S. 500 1000 0.S. 500

0 DEEP INDUCTION 50

0 0.S. 500

700

800

900

1000

1100

1200

1300

1400

1500

1600

1700

1800

1900

2000

2100

2200

2300

2400

0 DEEP INDUCTION 50

0 0.S. 500

0 SHALLOW GUARD 50 500 DEEP INDUCTION 0

0 0.S. 500 1000 0.S. 500

POTENTIAL MILLIVOLTS

RESISTIVITY OHMS M<sup>2</sup>/M

CONDUCTIVITY M MHOS/M

Rmf at °F.

- - - 10 - - - +

ONE MINUTE INTERVAL MARKER

MANUAL SHIFT

ONE MINUTE INTERVAL MARKER

Rmf at °F.

- - - 10 - - - +

POTENTIAL MILLIVOLTS

RESISTIVITY OHMS M<sup>2</sup>/M

CONDUCTIVITY M MHOS/M

AMAX EXPLORATION, INCORPORATED OPERATOR

66-8

MCCOY PROPERTY-WILDCAT

CHURCHILL COUNTY, NEVADA

T.D. LOGGED 2490

T.D. DRILLER 2510

T.D. WELEX 2492