GOLA 1

Oct # 30615

ENERGY RESOURCES, INC.

COMPANY: W.P. Moore, Inc.

WELL: #2

FIELD: Wynne Road Development Company

COUNTY: Jackson County, Mississippi

STATE: Missouri

RELEASED

BEST COPY AVAILABLE

Permanent datum	Ft.	Elevation	
Log measured from	Ft.	Above permanent datum	
Drilling measured from	Ft.	Above permanent datum	

Date	1-12-82	Run No.	1
Depth-driller	751.0	Depth-logger	750.5
Depth-casing-driller	0	Depth-casing-logger	0
Bottom log interval	750.5	Top log interval	0
Type fluid in hole	Water	Salinity, PPM Cl	N/A
Density	8.4	Viscosity	N/A
Max. rec. temp. deg. F	80	Equip. location	Col.

Recorded by: Jack Fisher
Witnessed by: Mr. Moore

Bit	7 7/8"	Top drill collar	N/A
Type fluid in hole	Water	Top drill pipe	N/A
Max. rec. temp. deg. F	80	Equip. location	N/A

Service order	30	Date	47H
Source of sample	Pump	Rm @ meas. temp.	32.W

Rm @ BHT	N/A	Time since circ.	N/A
Time since circ.	N/A		

RECEIVED
MAR 2 4 1983
MISS. OIL & GAS COUNCIL

EQUIPMENT DATA

Gamma Ray		Neutron	
Run No.	1.NW	Run No.	1.NW
Tool model no.	705	Tool type	NEUTRON
Diameter	1 11/16"	Tool model no.	705
Detector model no.	705-GE	Diameter	1 11/16"
Type	GEIGER	Detector model no.	705 BF-3
Length	1 3/8x18"	Type	NG
Distance to n. source	4.5	Length	1' x 6"
		Source model no.	71-1
		Serial no.	71-1-3350
		Spacing	13"
		Type	AmBe-241
		Strength	3 Ci

Logging

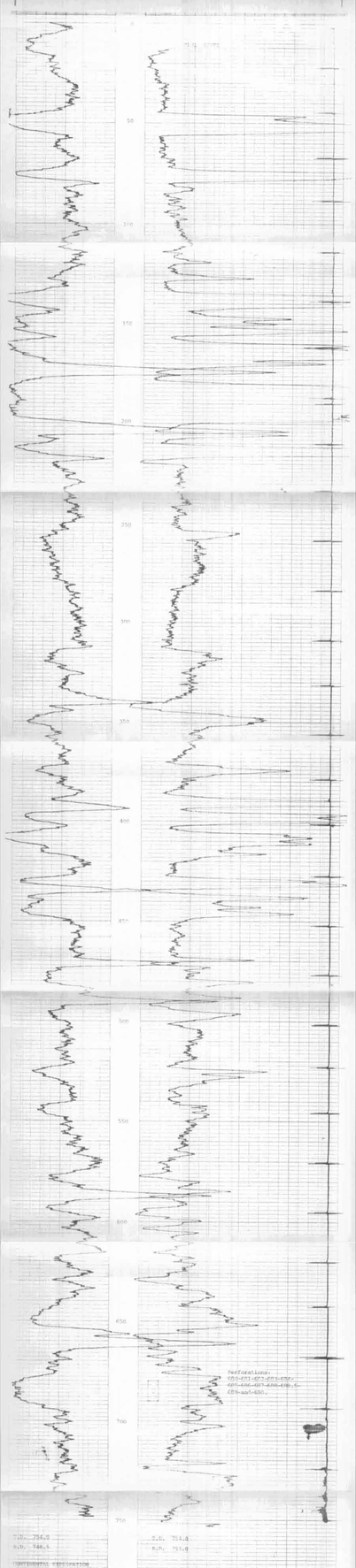
Pulley truck no.	0020
Instrument truck no.	0020
Tool (Sonde) no.	0002

LOGGING DATA

Run No.	General Depths From	To	Speed ft/min	T.C. Sec.	Gamma Ray Sens. Setting Div x GR #	API GR units per log div	T.C. Sec.	Neutron Sens. Setting Div x GR #	API SC units per log div
1	0.0	T.D.	20	4.0	100/120	2-L	10	500/110	3-L	30

REFERENCE LITERATURE: 2 3/8" - CEMENTED
HEATING NIPPLE: 668.0
REMARKS: DRILLING CONTRACTOR: JACKSON DRILLING

GAMMA RAY | DEPTH | NEUTRON | CASING COLLARS



T.D. 751.0
P.B. 750.5

C.D. 751.0
P.B. 751.0

CONFIDENTIAL INFORMATION
WYNNE ROAD DEVELOPMENT COMPANY NO. 2
JACKSON COUNTY, MISSOURI
DECEMBER 23, 1982