G00081

Permit # 20320

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MO. OIL & GAS COUNCIL

MIDWEST SURVEYS
LOGGING • PERFORATING • CONSULTING SERVICES

Field Office: Paola, Kansas 66071, Box 2, 913 294-4205
Wellington, Kansas: 316 326-4799
Kansas City, Mo. 64136: 816 833-4789

FILING NO.

COMPANY: REESE EXPLORATION, INC.
WELL: NO. 8-81
FIELD: DI CARLO LEASE
COUNTY: JACKSON COUNTY, MO

LOKATION 150.0 FNL, 167.0 FWL
SEC 36 TWP 47N RGE 33W

OTHER SERVICES: CCL, PERFORATE

PERMANENT DATUM: G.L. ELEV. NA
LOG MEASURED FROM: G.L. FT. ABOVE PERM. DATUM
DRILLING MEASURED FROM: G.L.
ELEV. K.B. NA, D.F. NA, G.L. NA

DATE	8-7-81	8-5-81
RUN NO	1 OK	1 OK
TYPE LOG	GAMMA R/Y	NEUTRON
DEPTH - DRILLER	643.0	64.0
DEPTH - LOGGER	61.7	61.7
BOTTOM LOGGED INTERVAL	611.7	618.7
TOP LOGGED INTERVAL	20.0	20.0
TYPE FLUID IN HOLE	WATER	WATER
SALINITY PPM Cl		
DENSITY		
LEVEL	FULL	FULL
MAX REC TEMP DEG F		
OPERATING RIG TIME		
RECORDED BY	PRATT	PRATT
WITNESSED BY	REESE	REESE

RUN NO	BORE-HOLE RECORD BIT	FROM	TO	CASING RECORD SIZE	WGT	FROM	TO
	9 1/4	0.0	4.0	2 3/8		0.0	620.0
	5 1/4	4.0	643.0				

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THIS HEADING AND LOG CONFORMS TO API RP 33

EQUIPMENT DATA

GAMMA RAY: RUN NO 1 OK; TOOL MODEL NO 1-11/16"; DIAMETER 1-11/16"; DETECTOR MODEL NO E-1007; TYPE SCINT.; LENGTH 2 X 4"; DISTANCE TO SOURCE 7.0

NEUTRON: RUN NO 1 OK; TOOL MODEL NO 1-11/16"; DIAMETER 1-11/16"; DETECTOR MODEL NO E-1021; TYPE BF-3; LENGTH 1 X 6"; DISTANCE TO SOURCE 1-1-355B; SOURCE MODEL NO 1-3"; SERIAL NO AM241BE; SHAPING C1; TYPE; STRENGTH

GENERAL: HOIST TRUCK NO NA; INSTRUMENT TRUCK NO 112; TOOL BELT NO MS-0001

LOGGING DATA

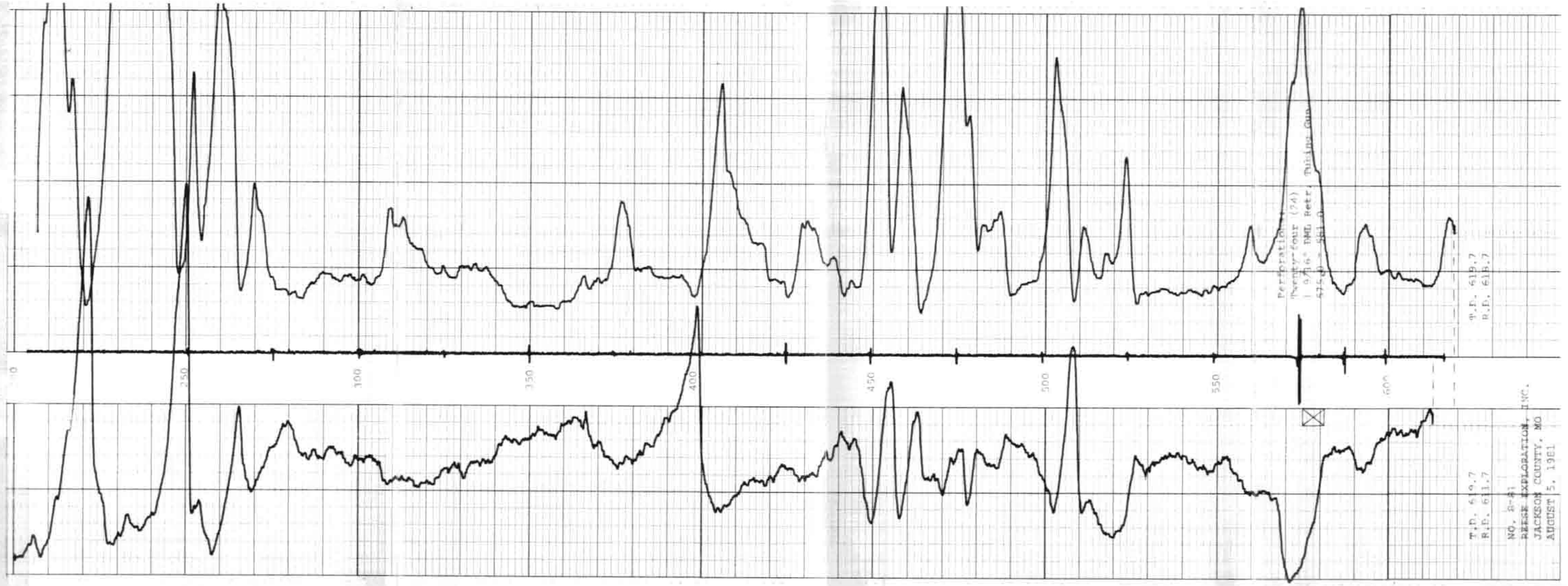
GENERAL RUN NO	DEPTHS FROM	TO	SPEED FT/MIN	T.C. SEC	SENS SETTINGS	GAMMA RAY ZERO DIV. FOR #	APIN UNITS PER LOG DIV.	NEUTRON T.C. SEC	SENS SETTINGS	ZERO DIV. FOR #	APIN UNITS PER LOG DIV.
1	200.0	618.7	20	4.0	600/100	2L	10	1.0	300/100	3L	20

REFERENCE STRAPSHOT: 2 3/8" - CEMENTED

REMARKS: E.C. - MICHAELS DRILLING, INC.

TOOL HERE

GAMMA RAY — NEUTRON
DEPTH — CASING COLLARS



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