G00099

OGC # 20072

CORNISH
WIRELINE SERVICES, INC.

Phone 431-8288 Box 280 Chanute, Kansas

RADIOACTIVITY LOG

RUN NO.

COMPANY FELL, BRECHLEIN & TOWN

WELL JONES NO. 11-W

FIELD

COUNTY JACKSON STATE MISSOURI

LOCATION 1567.5 FSL & 2378.75' FEL

OTHER SERVICES

Qtr. 16 Twp. 47N Rge. 32W

PERMANENT DATUM	G.L.	ELEV.	K.B.
LOG MEASURED FROM	G.L.	11' ABOVE PERM. DATUM	D.F.
DRILLING MEASURED FROM	G.L.		G.L.

DATE	4-25-79	4-25-79	4-25-79
RUN NO.	1 NW	1 NW	1 NW
TYPE LOG	GAMMA RAY	NEUTRON	PERFORATE
DEPTH DRILLER			
DEPTH LOGGER	275.5'	275.5'	
BOTTOM LOGGED INTERVAL	266.5'	274.5'	
TOP LOGGED INTERVAL	32'	40'	
TYPE FLUID IN HOLE	WATER	WATER	WATER
SALINITY, PPM Cl			
DENSITY			
LEVEL	FULL	FULL	FULL
MAX. REC. TEMP. DEG. F			
OPERATING TIME			
RECORDED BY	CORNISH J.	CORNISH J.	CORNISH J.
WITNESSED BY	TOWN	TOWN	TOWN

BOREHOLE RECORD

BIT NO.	FROM	TO	SIZE	FROM	TO
1			2"	0	TD

CASING RECORD

SEP 2 1979

MO. OIL & GAS COUNCIL

EQUIPMENT DATA

	Gamma Ray	Neutron
Run No.	1 NW	1 NW
Log Width No.	955	NGH/NEU
Type	1-11/16"	955C
Detector Width No.	955C	1-11/16"
Diameter	SCINT.	95HE
Detector Width No.	1"x4"	He
Type	8.5'	1"x6"
Length		AC
Distance to Source		MSL415
Source Width No.	32AB	13"
Serial No.	32AB	Am/Be 6
Shape	G2	6.7x10
Size		
Strength		
Neutron Field and No.		
Neutron Source Type		
Total Source Strength		

LOGGING DATA

Run No.	Log Interval	Gamma Ray Scale	Gamma Ray Offset	Gamma Ray Sensitivity	Neutron Scale	Neutron Offset	Neutron Sensitivity
1	724.5'	50'	25	2.5	10-0	25	20

Run No.	Log Interval	Neutron Scale	Neutron Offset	Neutron Sensitivity
1	724.5'	50'	2.0	0-35

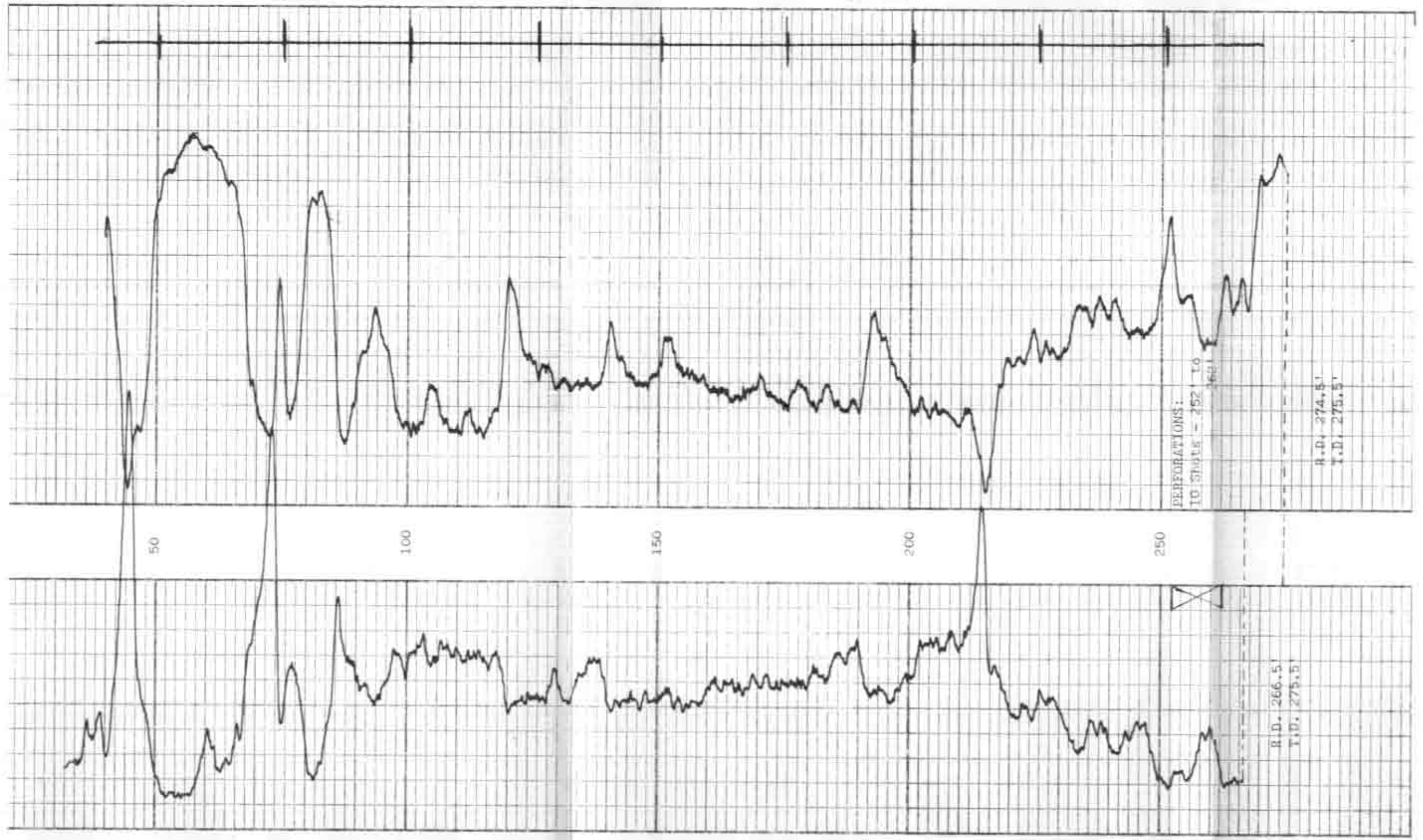
DRILLING CONTRACTOR

REMARKS

GAMMA RAY API UNITS

DEPTH AND CASING

NEUTRON API UNITS



16-4PW-32W

JONES NO. 11-W
FELL, BRECHLEIN & TOWN
JACKSON COUNTY, MISSOURI
APRIL 25, 1979