GC#10 — OCC#2000

CORNISH
WIRELINE SERVICES, INC.

Phone 431-9200 — Drawer H — Chanute, Kansas

RADIOACTIVITY LOG

TWNG NO

COMPANY: MOORE AND VERNON ASSOCIATES

WELL: STREET No. 5 [redacted]

FIELD: OCT 0 7 1980

COUNTY: MO OIL & GAS COUNCIL — MISSOURI

LOCATION: 1761.7' SL 905' WL

SEC 5 — TWP 50S — RGE 33W

OTHER SERVICES

PERMANENT DATUM	G.L.	ELEV. 745.8	ELEV. K.B.
LOG MEASURED FROM	G.L.	4' ABOVE PERM. DATUM	D.F.
DRILLING MEASURED FROM	G.L.		G.L.

DATE	4-26-80	4-26-80	4-26-80
RUN NO	1 NW	1 NW	1 NW
TYPE LOG	GAMMA RAY	NEUTRON	PERFORATE
DEPTH - DRILLER			
DEPTH - LOGGER	308.0'	308.0'	
BOTTOM LOGGED INTERVAL	302.8'	307.6'	
TOP LOG/S INTERVAL	100'	100'	
TYPE FLUID IN HOLE	WATER	WATER	WATER
SALINITY, PPM CL			
DENSITY			
LEVEL	FULL	FULL	FULL
MAX. REC. TEMP. DEG. F			
OPERATING RIG TIME			
RECORDED BY	CORNISH, J.	CORNISH, J.	CORNISH, J.
WITNESSED BY	MOORE	MOORE	MOORE

BORE HOLE RECORD				CASING RECORD			
RUN NO	BIT	FROM	TO	SIZE	WGT	FROM	TO
				4½"		0	T.D.

EQUIPMENT DATA

	GAMMA RAY	NEUTRON
RUN NO	1 NW	1 NW
TOOL MODEL NO	9205	BEN/TEU 9205
DIAMETER	1-11/16"	1-11/16"
DETECTOR MODEL NO	95SC	95WE
TYPE	SCINT.	He3
LENGTH	1"x4"	1"x6"
DISTANCE TO N. SOURCE	8.5'	AC
SOURCE MODEL NO		MRC415
SOURCE SERIAL NO		13"
SOURCE STRENGTH		Am/Be
TYPE		6.7x106
GAUGE	3246	
	3246	
	06	
HOST TOOL NO		
INTERMEDIATE TOOL NO		
TOOL SERIAL NO		

LOGGING DATA

RUN NO	GENERAL INTERVAL FROM	TO	SPEED FT/MIN	TC SEC	SENS.	SPN & GAINS SETTING	SPN & GAINS DIV.	NEUTRON SENS.	GAINS DIV.	API IN UNITS PER DIV.
1	307.6'	100'	25	2.5	10-0	2L	20	2.0	0-35	4L

REFERENCE SIGNATURE

REMARKS

GAMMA RAY — DEPTH AND FACING COLLARS — API UNITS

NEUTRON — API UNITS

STREET NO. 5

MOORE AND VERNON ASSOCIATES

PLATTE COUNTY, MISSOURI

APRIL 26, 1980