BIRDWELL

Nuclear Log

no number

FILING NO.

COMPANY Underwood & Williams

WELL Depreist #2 (Quarry shaft disposal 5 of 7 depth #1)

FIELD Anderson

COUNTY McDonald STATE Mo.

LOCATION: NW SW

SEC. 33 TWP. 23 N RGE. 31E

ELEVATIONS: KB. — DF. — GL. —

PERMANENT DATUM GL

LOG MEASURED FROM GL

DRILLING MEASURED FROM GL

ELEV. —

DATE	5-12-60
RUN NO.	One
TYPE LOG	Gr
DEPTH—DRILLER	397.5
DEPTH—LOGGER	397.5
BOTTOM LOGGED INTERVAL	395
TOP LOGGED INTERVAL	10
TYPE FLUID IN HOLE	WTR.
SALINITY PPM CL	
DENSITY LB/GAL	
LEVEL	Full
MAX. REC. TEMP.—DEG. F	
OPR. RIG TIME	30 min.
RECORDED BY	Knoblett
WITNESSED BY	Underwood

RUN NO.	BORE HOLE RECORD BIT	FROM	TO	CASING RECORD SIZE	WGT.	FROM	TO
	64	Surf	417	4½		Surf	416.6

THIS READING AND LOG CONFORM TO API STANDARD PRACTICE RP-33

EQUIPMENT DATA

GAMMA RAY				NEUTRON			
RUN NO.	one			RUN NO.			
TOOL MODEL NO.	441			LOG TYPE			
DIAM.	3½			TOOL MODEL NO.			
DETECT. MODEL NO.	MC70			DIAM.			
TYPE	GM			DETECT. MODEL NO.			
LENGTH	12"			TYPE			
DIST. TO N. SOURCE	—			LENGTH			
				SOURCE MODEL NO.			
GENERAL				SERIAL NO.			
HOIST TRUCK NO.	255			SPACING			
INST. TRUCK NO.	255			TYPE			
TOOL SERIAL NO.	440-A-119			STRENGTH			

LOGGING DATA

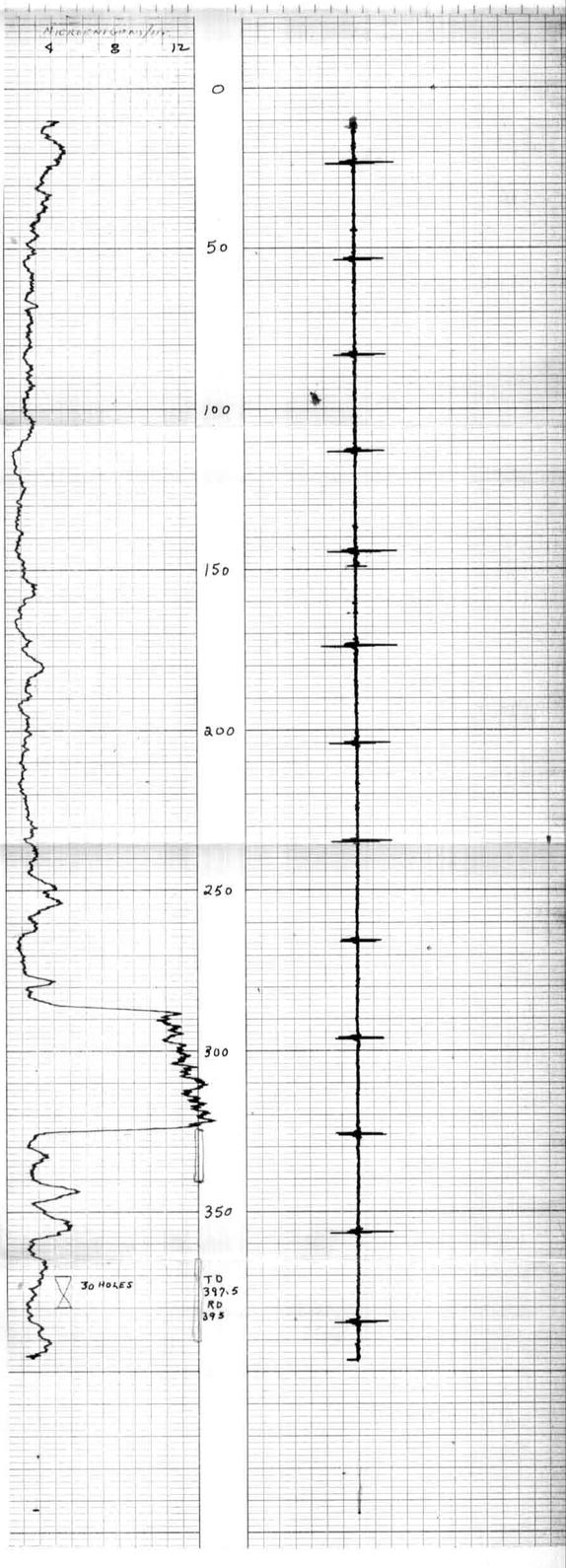
GENERAL				GAMMA RAY				NEUTRON			
RUN NO.	DEPTHS FROM	DEPTHS TO	SPEED FT/MIN	T.C. SEC.	SENS. SETTINGS	ZERO LOG DIV.	SCALE API G.R. UNITS	T.C. SEC.	SENS. SETTINGS	ZERO LOG DIV.	SCALE API N. UNITS

REFERENCE LITERATURE:

REMARKS: Log Run For Evaluation Purposes.

GAMMA RAY

API GAMMA RAY UNITS

NEUTRON

API NEUTRON UNITS