log # 407

D72

D-041

MISSOURI DIVISION OF GEOLOGY

COMPANY: HERMANN WELL AND DRILL

WELL: BOGGAM RIDGE W.A. D'LO WELL #2 SIMPSON D-041

FIELD: SECTION WELL DRILL/CORE [illegible]

COUNTY: SIMPSON STATE: MISSOURI COUNTRY: USA

LOCATION: NW 4,NE/4 NW/4,SE/4

SECTION: 28 TOWNSHIP: [illegible] RANGE: [illegible] API WELL No.:

Permanent Datum: G.L. [illegible] Elev.: [illegible] F.P. MO

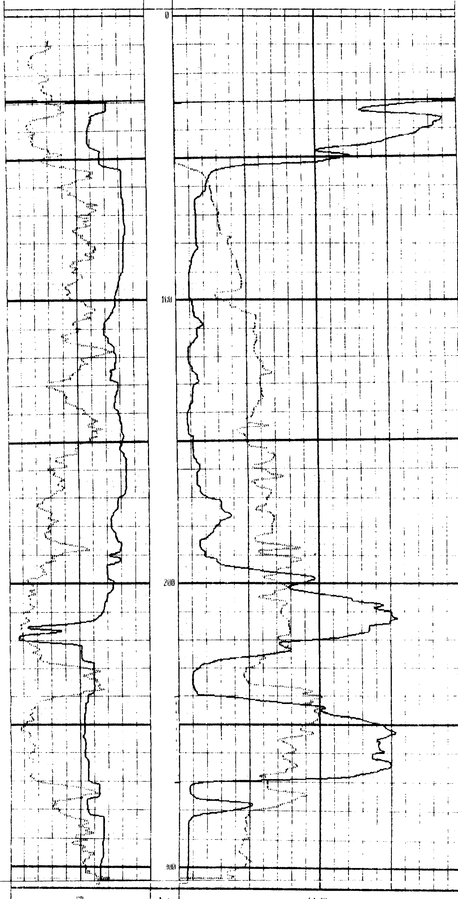
Log Measured From: [illegible] Above Perm. Datum: [illegible] FT.

Drilling Measured From: [illegible] G.L. 1046 FT.

Date	[illegible]	[illegible]	12-10-93
Depth Driller	300 FT	20 FT	300 FT
Depth Logger	302 FT	20 FT	302 FT
Btm Log Interval	302 FT	20 FT	302 FT
Top Log Interval	289 FT	20 FT	0 FT
Casing Driller	8 5/8	NONE	NONE
Casing Logger	288	NONE	NONE
Bit Size	7.5 IN	7.5 IN	7.5 IN
Type Fluid in Hole	DRILLING MUD	DRILLING MUD	DRILLING MUD
Dens / Visc	/	/	/
pH / Fluid Loss	/	/	/
Source of Sample			
Rm @ Meas. Temp	0		0
Rmf @ Meas. Temp	0		0
Rmc @ Meas. Temp	0		0
Source: Rmf / Rmc			
Rm @ BHT	/	0	/
Max Rec. Temp			

REMARKS:
GEOLOGY HAS SAMPLES
LOGGER:CDW/JCC

OUTPUT CURVE DEFINITIONS

64 IN. : LONG NORMAL RESISTIVITY
SP : SPONTANEOUS POTENTIAL
16 IN. : SHORT NORMAL RESISTIVITY
GR : NATURAL GAMMA RADIATION

BOGGAM RIDGE W.A...D'LO WELL #2,SIMPSON D-041
28-DEC-93 @ 17:02:00
Depth Axes Curve : DEPTH Units : FT