G02079 00006

Western Well Logging

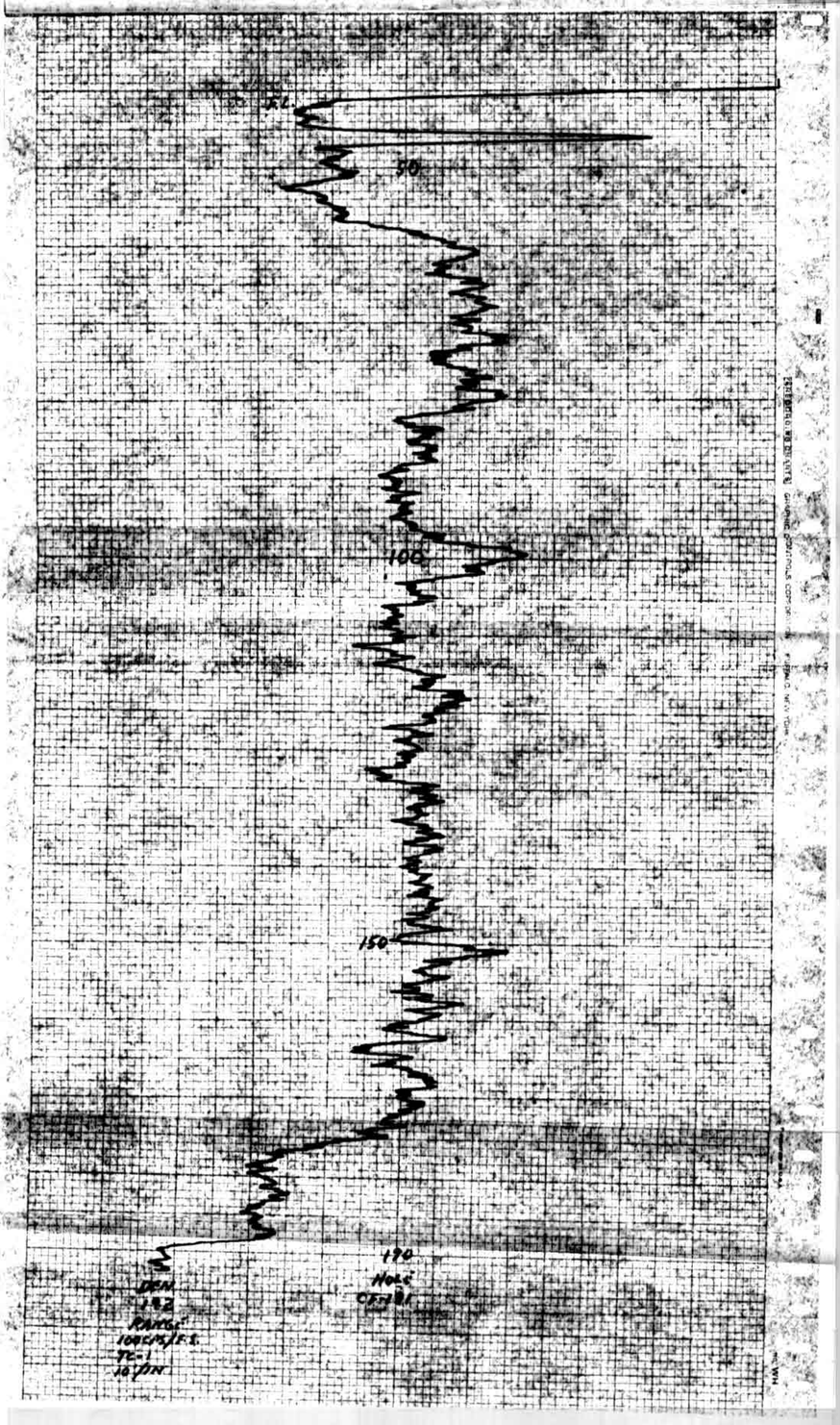
Aurora Colorado

Date: JUNE 19, 1976

LOCATION			
State/County: MO. / SULLIVAN			
Region:			
Project:			
Location: SW, SE, SW, SE, NW.			
Sec.: 24	Twp.: 64N.	Rng.: 18W.	

GAMMA INFORMATION			
DEN	INITIAL RUN		
Logged Depth (ft.)	192		
Range (Full Scale) CPS	100		
Time Constant (sec.)	1		
Logging Speed (ft./min.)	20		
Paper Speed (ft./in.)	10		
Probe Number	61-D		
Probe Dia. (in.)	1 1/4		
Bkgnd. Count (cps)			
Crystal size (in.)	3/4 x 1/2		
Dead Time (u. sec.)			
Calibration CPS	100		
Digital Readout (ft.)			
Time Base (sec.)			
Standard (cps)			
K-Factor (x 10⁻⁵)			

HOLE NUMBER: CF-~~132~~ 031	
Well Name:	
Elevation: 952.0'	
Depth Drilled: 200	
CASING DATA	
Cased From: to:	ft.
Dia. (inside): 4 3/4	in.
Wall Size:	in.
CALIPER	
Logged Depth (ft.):	
Scale (in./in. def.):	
Paper Speed (ft./in.):	
Logging Speed (ft./min.):	
Arm Length (in.):	
Max. Def. (in.):	

CLIENT: AMAX COAL		
Owner: MEADOW LARK FARMS		
Drilling Co.: TETON		
Engineer: STEVE KOUTE		
Unit Operator: G. REYNOLDS		
Unit Number: L-6		
Job Number: 035.02		
ELECTRIC		
Logged Depth (ft.)		
Resist. Scale (ohm/in.)		
S.P. Scale (mv/in.)		
Paper Speed (ft./in.)		
Logging Speed (ft./min.)		

REMARKS