GAMMA RAY-NEUTRON

COMPANY: [illegible]
WELL: [illegible]
COUNTY: [illegible]
STATE: [illegible]

Date	6-5-72
Run No.	24
Depth Driller	5,000
Depth Log.	5,000
Depth Logged	5,000
Bottom Log Interval	5,000
Top Log Interval	0
Casing - Driller	8 5/8 @ 0
Casing - Logger	8 5/8 @ 0
Bit Size	7 7/8
Type Fluid in Hole	GEL CHEM
Dens.	9.4
Visc.	40
pH	10.5
Fluid Loss	8.0
Source of Sample	PIT
Rm @ Meas. Temp.	.78 @ 75°
Rmf @ Meas. Temp.	.61 @ 75°
Rmc @ Meas. Temp.	.95 @ 75°
Source: Rmf	MEASURED
Source: Rmc	CALC.
Rm @ BHT	.39 @ 170°
Time Since Circ.	12 HRS
Max. Rec. Temp.	170°
Equip. Location	7-8-7
Recorded By	[illegible]
Witnessed By	[illegible]

This well name, location and depth data will appear on the composite.

EQUIPMENT DATA

Truck No.	2006		
Recorder Unit	2C		
Gamma Det.	2C-GAMMA		
Neutron Det.	2C-N		
Gamma Amp.	2C		
Neutron Amp.	2C		
Gamma Sel. No.	2C		
Neutron Sel. No.	2C		
Gamma Det. No.	2C		
Neutron Det. No.	2C		
Gamma Amp. No.	2C		
Neutron Amp. No.	2C		
Gamma Sel. No.	2C		
Neutron Sel. No.	2C		

REMARKS

Rec. No.	2006		
Rec. Unit Serial No.	2C		
Det. Calibration Date	2C-GAMMA	N.	N.

CALIBRATION DATA

Calibrator Model	2006				
Calibrator Serial	2C				
Gamma Cal.	2C-G				
Gamma Sel.	2C				
Neutron Sel.	2C-N				

	Before	After	Before	After	Before	After
Calibrator Model	2006					
Calibrator Serial	2C					
Gamma Cal.	2C-G					
Gamma Sel.	2C					
Neutron Sel.	2C-N					
Gamma Det.	2C					
Neutron Det.	2C					
Gamma Amp.	2C					
Neutron Amp.	2C					
Gamma Sel.	2C					
Neutron Sel.	2C					

LOGGING DATA

	Type Log	Depth	Scale	Speed Ft.	Log	Scale
1	GR	5,000	100	30	2	100
2						
3						
4						
5						
6						
7						
8						
9						
10						

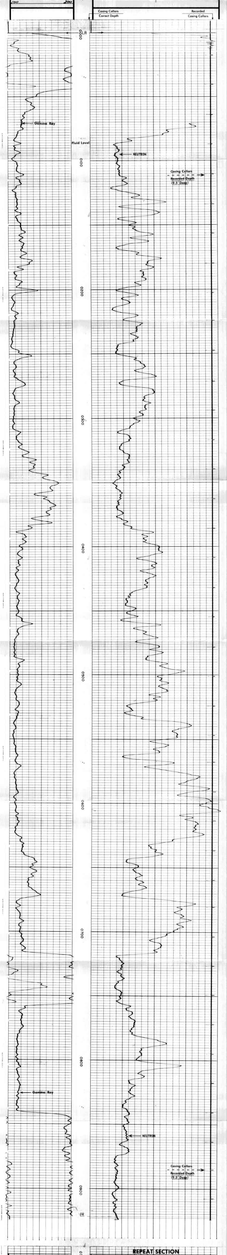
	Type Log	Depth	Scale	Speed Ft.	Log	Scale
1	N/A	5,000	100	30	2	100
2						
3						
4						
5						
6						
7						
8						
9						
10						

GAMMA RAY API UNITS

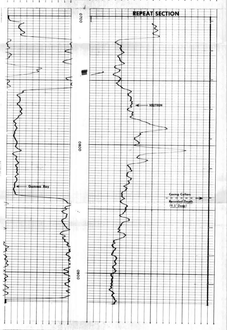
NEUTRON API UNITS

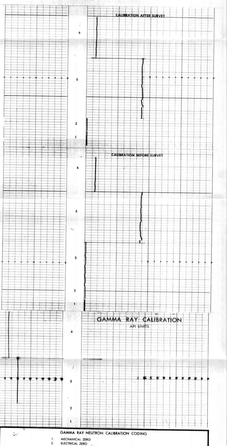
Casing Collars
Formation Density

Recorded
Casing Collars



REPEAT SECTION





GAMMA RAY NEUTRON CALIBRATION CODING

1. MECHANICAL ZERO
2. ELECTRICAL ZERO
3. GR ON SCALE ____ 0" ____ CPS NEUTRON ____ 0.09 ____ CPS GR
4. GR ON SCALE ____ 8.0" ____ CPS
5. NEUTRON ON SCALE ____ 0.09 ____ CPS
6. GR TIME DATA
7. NEUTRON TIME DATA ____ 60 ____ CPS
8. NEUTRON TIME