00041

G02209

Amax Oil
CF-116

Date: JUNE 9, 1976

HOLE NUMBER: CF-116
Well Name
Elevation
Depth Drilled
Log Measured From
State-County
Region
Project
Location SW SE SW SE SE
Sec. 34 Twp 64N Rng 18W
CLIENT:
Date
Drilling Co.
Engineer
Unit Operator
Unit Number
Job Number
REMARKS:

GAMMA — DENSITY

Logged Depth (ft.)	290	
Range	150	
Time Constant (sec.)	1	
Logging Speed	20	
Paper Speed	10	
Probe Number	U-8	
Probe Dia. (in.)	1 1/4	
Crystal Size (in.)	1x2	
Digital Sensitivity (ft.)		
Time Rate (sec.)		
Dead Time (μ sec.)		
Digital Dead Time (μ sec.)		
Water Factor	Lin. Alloy	
Casing Factor	Lin. Steel	
Km Factor (x10⁻⁴)		
Calibration		
Standardizing		
Background		

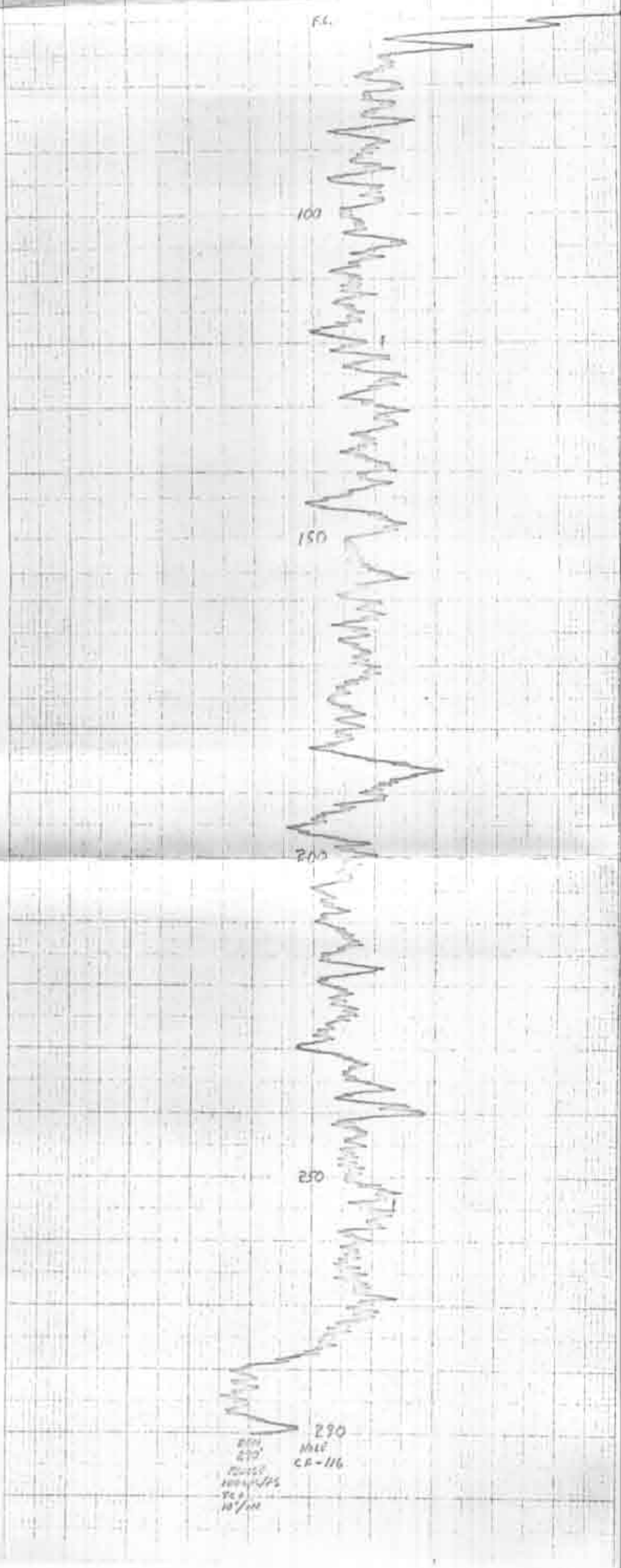
ELECTRIC

Logged Depth (ft.)		
Resist. Scale		
S.P. Scale		
Logging Speed		
Viscosity Density		
Rm = T °F		
Rmf = T °F		
Rmc = T °F		

SPECIAL RUN

Logged Depth (ft.) Survey
Scale
Paper Speed
Logging Speed

CASING — HOLE DATA

Bit Size 4-3/4 in. 0 to 300 ft.
Bit Size in. in. ft.
Cased From to ft.
Dia. (inside) in. wall size in.
Cased From to ft.
Dia. (inside) in. wall size in.

GAMMA | DENSITY ← INCREASING → | SPONTANEOUS POTENTIAL | RESISTANCE