G02153

001-00023
AMAX 002
CF-102

Date: JUNE 5, 1976

HOLE NUMBER: CF-[illegible]-B 002

Well Name
Elevation
Permanent Datum
Log Measured From: GROUND LEVEL
State/County: UTAH / [illegible]
Region:
Project:
Location: SE NE SE NW SE
Sec. 29 Twp. 64N Rng. 17W

CLIENT: AMAX CORP.
Owner: [illegible]
Drilling Co: [illegible]
Engineer: [illegible]
Unit Number: [illegible]
Job Number: [illegible]

REMARKS:

GAMMA — DENSITY

Logged Depth (ft.)	[illegible]
Range	[illegible]
Time Constant (sec.)	1
Logging Speed	20
Paper Speed	1"
Probe Number	61-D
Probe Dia. (in.)	1 1/4
Crystal Size (in.)	2 1/8 x 2
Digital Readout (ft.)	
Time Base (sec.)	
Dead Time (μ sec.)	
Digital Dead Time (μ sec.)	
Water Factor (in. Hole)	
Casing Factor (in. Steel)	
K-Factor (x 10)	
Calibration	[illegible]
Standard (cps)	
Bkgnd. Count (cps)	

ELECTRIC

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

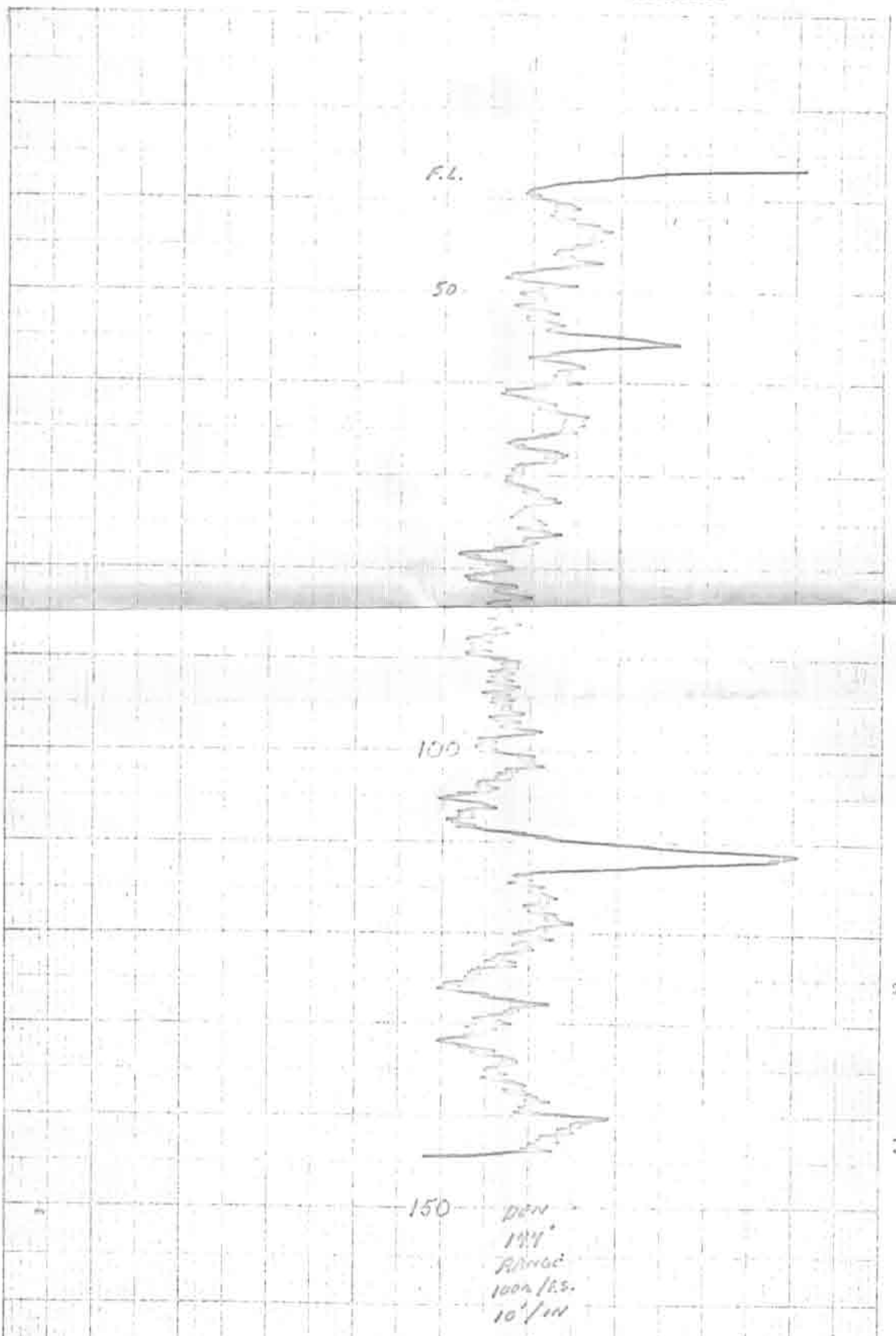
SPECIAL RUN

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

CASING — HOLE DATA

Bit Size: 9 1/4 in. [illegible] to 1570 ft.
Bit Size: in. to 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



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3 TEST LEFT

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