WESTERN WELL LOGGING, INC.

001- 00017

Amax 001
CF-1001

GO 2152

Date [illegible]

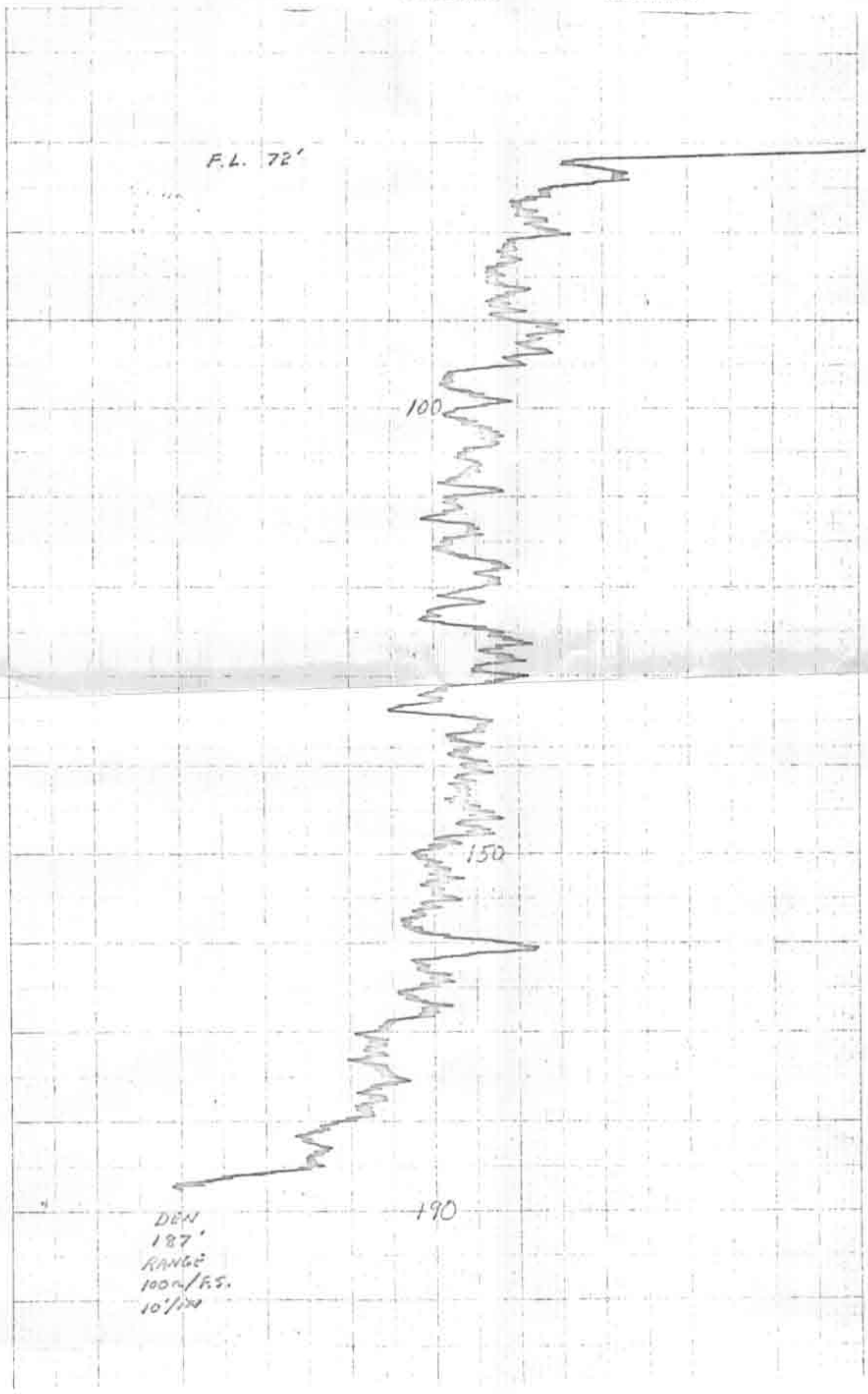
HOLE NUMBER: [illegible] 001
Well Name:
Elevation:
Depth Drilled:
Log Measured From:
State: County:
Region:
Project:
Location: SE NW NW NE NW
Sec. 29 Twp. 64 N Rng. 17 W

CLIENT:
Owner:
Drilling Co.:
Engineer:
Unit Operator:
Unit Number:
Job Number:

REMARKS:

GAMMA — DENSITY		
Logged Depth (ft.)	[illegible]	
Range	[illegible]	
Time Constant (sec.)	[illegible]	
Logging Speed	[illegible]	
Paper Speed	[illegible]	
Probe Number	[illegible]	
Probe Dia. (in.)	[illegible]	
Crystal Size (in.)	[illegible]	
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.)
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 [illegible] in., [illegible] to [illegible] 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.