WESTERN WELL LOGGING, INC.

001-00017

G02138 AMAX 001

CF-101

Date: [illegible]

HOLE NUMBER: CF [illegible] 001

Well Name

Elevation

Depth Drilled: [illegible]

Log Measured From: [illegible]

State County: [illegible]

Region:

Project:

Location: SE NW NW NE NW

Sec.: 29 Twp: 64N Rng: 17W

CLIENT: AMAX [illegible]

Owner: [illegible]

Drilling Co: [illegible]

Engineer: [illegible]

Unit Operator: [illegible]

Unit Number: [illegible]

REMARKS:

GAMMA — DENSITY [illegible]

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 (u sec.)	[illegible]	
Digital Dead Time [illegible]		
Water Factor [illegible] in Hole		
Casing Factor [illegible] in Steel		
[illegible]		
Calibration [illegible]	[illegible]	
Standard (cps)		
Bkgnd. Count (cps)		

ELECTRIC

Logged Depth (ft.)	[illegible]	[illegible]
Resist. Scale	[illegible]	
S.P. Scale		[illegible]
Logging Speed	[illegible]	[illegible]
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.

GAMMA | DENSITY — INCREASING | SPONTANEOUS POTENTIAL | RESISTANCE