WESTERN ENVIROGENS, INC.

G02154

AMAX 0130400002 / CF-113

Date June, 1986

HOLE NUMBER

Well Name
Elevation
Depth Drilled 150
Log Measured From
State / County
Region
Project
Location SE NW NE NW SE
Sec 31 Twp 64N Rge 17W

CLIENT

Owner
Drilling Co
Engineer
Bird Operator
Unit Number
Job Number

REMARKS

GAMMA — DENSITY

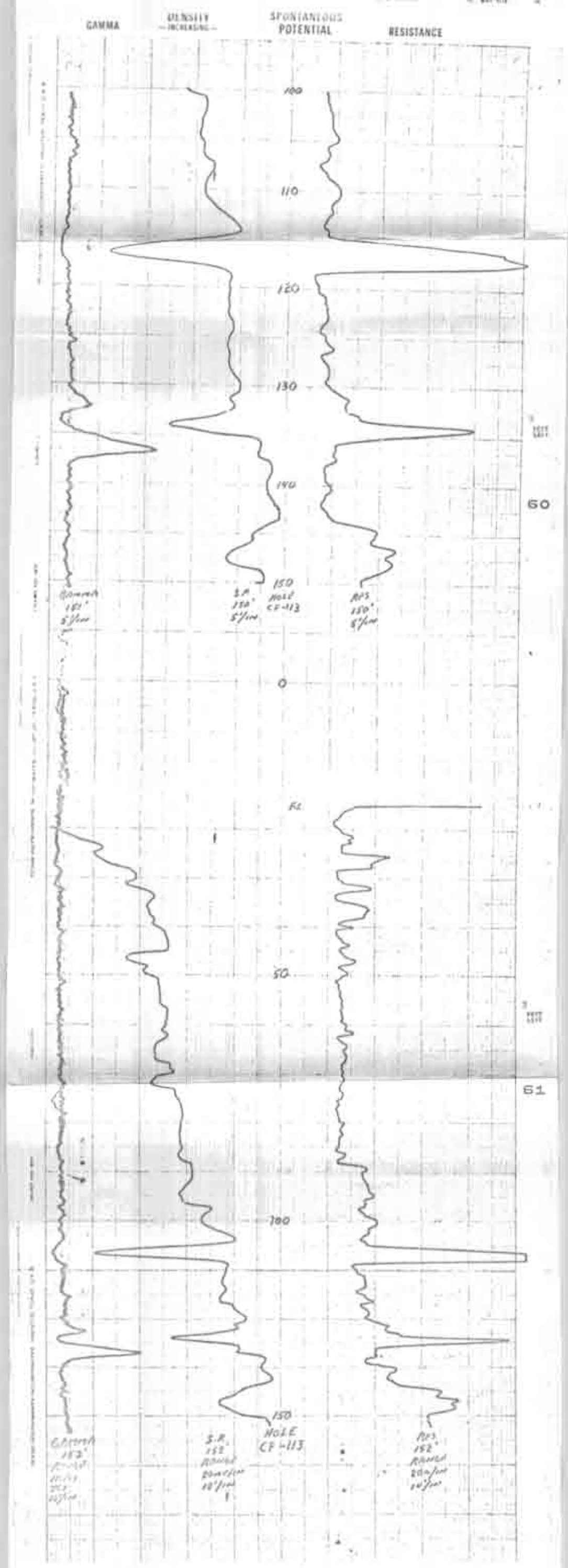
Logged Depth (ft)	153
Radius	[illegible]
Total Correlation (ft)	[illegible]
Logging Speed	[illegible]
Paper Speed	[illegible]
Probe Number	[illegible]
Probe Distance	[illegible]
Digital Resistance	[illegible]
Tube Number	
Shaft Correction	[illegible]
Digital Sensitivity	
Water Factor	
Casing Factor	
K Factor	
Calibration	
Standard Length	
Depth Length	

ELECTRIC

	RES	SP
Logged Depth (ft)	152	152
Resist Scale	20	
S.P. Scale		20
Logging Speed	20	20
Electrode Spacing		
Rm		
Rmf		
Rmc		

SPECIAL RUN

Logged Depth (ft) 100 — 150 Survey
Scale
Paper Speed 5
Logging Speed 15

CASING — HOLE DATA

Bit Size 4 3/4 in. 0 to 160 ft
Bit Size in. to ft
Casing From to ft
Dia. Inside in. Wall Size in.
Casing From to ft
Dia. Inside in. Wall Size in.