00042

G02212
duplicate

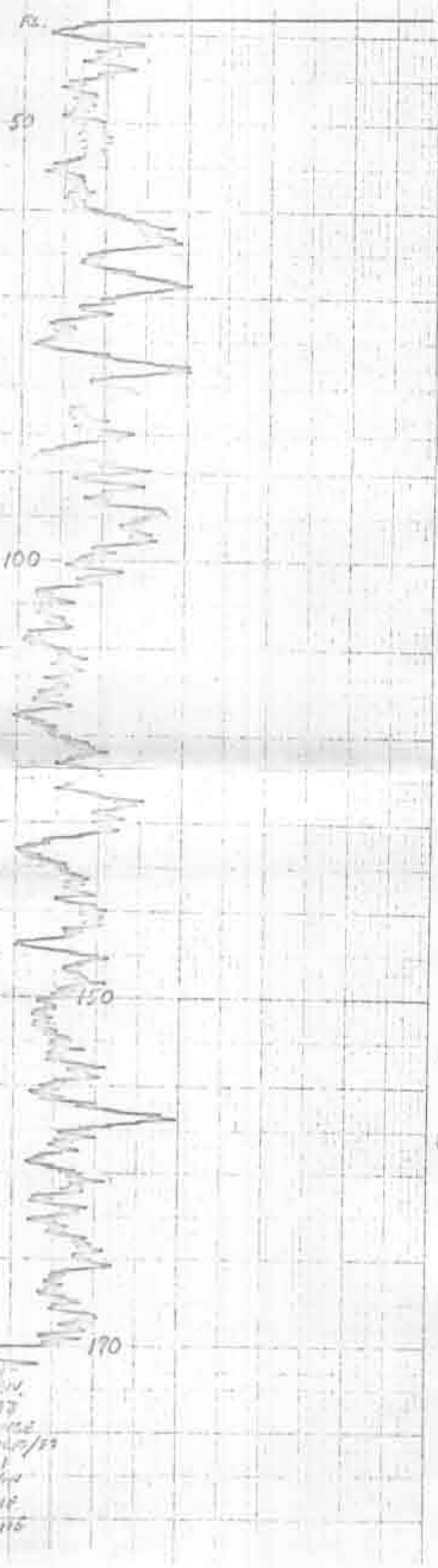
WESTERN WIRELINE LOGS, INC.

Annex 015
CF-115

Date: JUNE 9, 1976

015	GAMMA — DENSITY				ELECTRIC	
					Logged Depth (ft.)	
	Logged Depth (ft.)	112			Resist. Scale	
	Range cps	100			S.P. Scale	
	Time Constant (sec.)	1			Logging Speed	
	Logging Speed				Viscosity, Density	
	Paper Speed	10			Rm = T °F	
	Probe Number	5140			Rmf = T °F	
NW NE	Probe Dia. (in.)	1 3/4			Rmc = T °F	
J Rng 18 W	Crystal Size (in.)	3/4 x 3/4			SPECIAL RUN	
	Digital Readout (ft.)				Logged Depth (ft.)	Survey:
	Time Base (sec.)				Scale	
	Dead Time (μ sec.)	1			Paper Speed	
	Digital Dead Time (μ sec.)				Logging Speed	
	Water Factor	(in. Hole				
	Casing Factor	(in. Steel				
	K-Factor x 10 ⁻¹¹					
	Calibration	100			CASING — HOLE DATA	
	Standard (cps)				Bit Size: 4 3/4 in., 0 to 200 ft.	
	Regnd Count (cps)				Rat. Size: in., to ft.	
					Cased From: to ft.	
					Dia. (inside): in., wall size in.	
					Cased From: to ft.	
					Dia. (inside): in., wall size in.	

DENSITY
← INCREASING —

SPONTANEOUS POTENTIAL

RESISTANCE