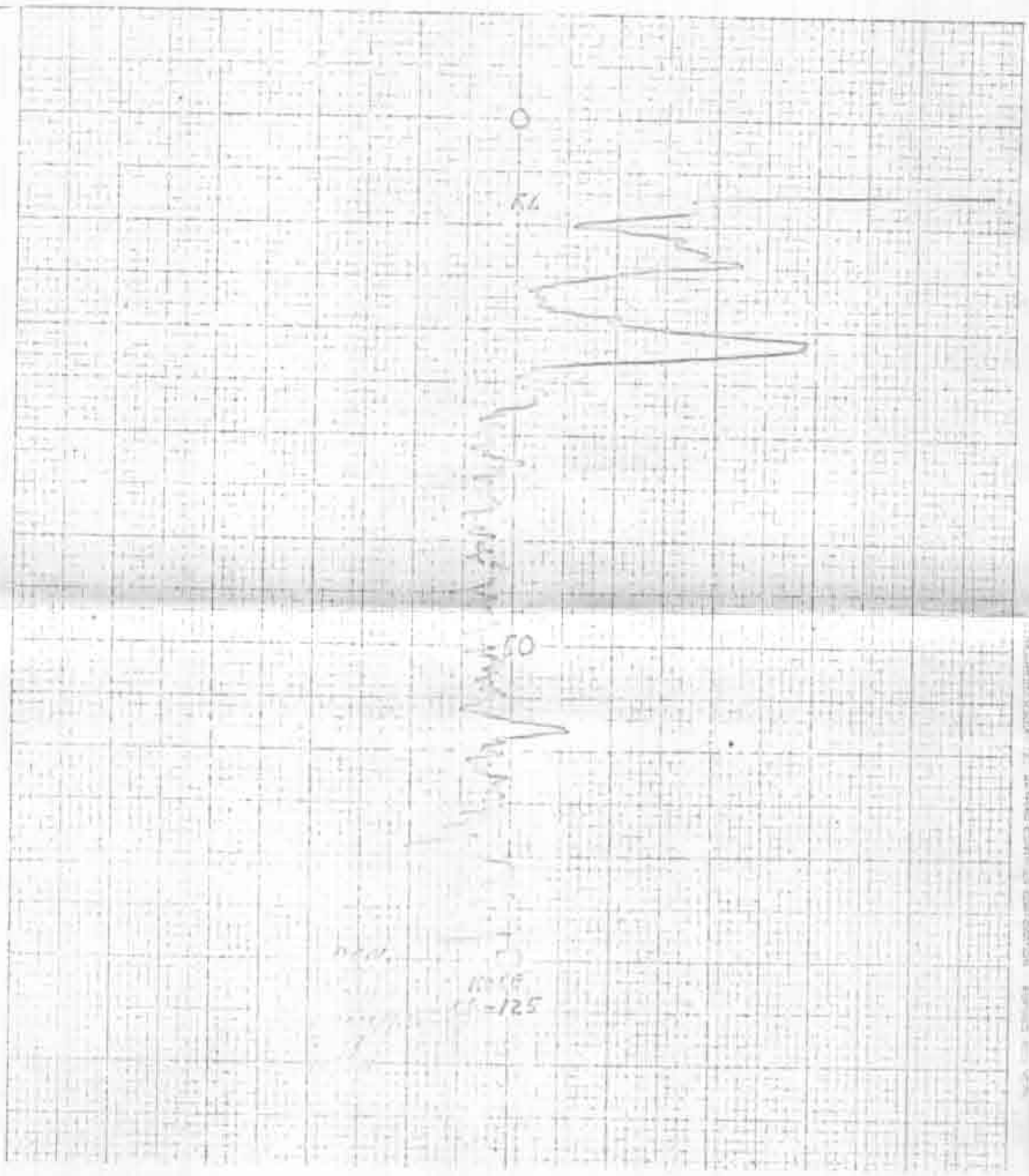
00035

602191 duplicate

Western Well Logging

Amax Colorado
Amax 025
CF-125

Date: June 18, 1976

LOCATION		HOLE NUMBER: CF-125025	CLIENT: AMAX COLO.
State/County: Mo./Sullivan		Well Name:	Owner: Reynolds Land Farms
Region:		Elevation:	Drilling Co.: Teton
Project:		Depth Drilled: 80	Engineer: Steve Romer
Location: NE NW NE NW NE		CASING DATA	Unit Operator: G. Reynolds
Sec.: 36 Twp.: 64N Rng.: 18W		Cased From: to: ft.	Unit Number: L-6
GAMMA INFORMATION		Dia. (inside): 4 3/4 in.	Job Number: 035.02
DEN	(Initial Run)	Wall Size: in.	ELECTRIC
Logged Depth (ft.)	78	CALIPER	Logged Depth (ft.)
Range (full scale) CPS	100	Logged Depth (ft.):	Resist. Scale (ohm/in.)
Time Constant (sec.)	1	Scale (in/in):	S.P. Scale (mv/in.)
Logging Speed (ft/min.)	20	Paper Speed (in/min.)	Paper Speed (in/min.)
Paper Speed (in/min.)	10	Logging Speed (ft/min.):	Logging Speed (ft/min.)
Probe Number	61-D	Arm Length (in.):	
Probe Dia. (in.)	1 3/4	Max. Def. (in.):	
Bkgnd. Count (cps)		REMARKS	
Crystal size (in.)	3 x 3/8		
Dead Time (μ sec.)	10.8 x 10^-6		
Calibration CPS	100		
Digital Readout (ft.)			
Time Base (sec.)			
Standard (cps)			
K-Factor (x 10^-4)	5.6