00015

G02213

INTERNATIONAL GEOPHYSICS INC.

Amax 014
CF-114

Date: June 9, 197

HOLE NUMBER: CF-114 014	GAMMA — DENSITY	DEN			ELECTRIC		
Well Name:					Logged Depth (ft.)		
Elevation:	Logged Depth (ft.)	253			Resist. Scale		
Depth Drilled: 260	Range CPS	100			S.P. Scale		
Log Measured From: GROUND LEVEL	Time Constant (sec.)	1			Logging Speed		
State County: NO / SULLIVAN	Logging Speed	20			Viscosity · Density		
Region:	Paper Speed	10			Rm = 1°F		
Project:	Probe Number	61-2			Rmf = 1°F		
Location: SW NE NE NW NE	Probe Dia. (in.)	1 1/4			Rmc = 1°F		
Sec. 2 Twp. 63N Rng. 18 SW	Crystal Size (in.)	2x2			SPECIAL RUN		
CLIENT: AMAX COAL	Digital Recorded (IN)				Logged Depth (ft.)	Survey	
Owner: AMERICAN LAND & MINERALS	Time Base (sec.)				Scale:		
Drilling Co.: TETON	Dead Time (μ sec.)				Paper Speed		
Engineer: STEVE PLAMPE	Digital Dead Time (μ sec.)				Logging Speed		
Unit Operator: G. REYNOLDS	Water Factor (in. Hole)						
Unit Number: 6-1	Casing Factor (in. Steel)						
Job Number: 035.02	K — Factor (x 10 ⁻⁴)				CASING — HOLE DATA		
REMARKS:	Calibration CPS	100			Bit Size 4 3/4 in. 0 to 260		
	Standard (cps)				Bit Size in. to		
	Bkgnd. Count (cps)				Cased From: to:		
					Dia. (inside): in., wall size		
					Cased From: to:		
					Dia. (inside): in., wall size		