00024

GOLDEN EXPLORERS, INC.

G02161 Mark 010 CF-110

Date: JUNE 8, 1976

HOLE NUMBER: CF-100 010	GAMMA — DENSITY DEN				ELECTRIC		
Well Name:					Logged Depth (ft.)		
Elevation:	Logged Depth (ft.)		633		Resist. Scale		
Depth Drilled: 634'	Range	CPS	100		S.P. Scale		
Log Measured From: GROUND LEVEL	Time Constant (sec.)		1		Logging Speed		
State/County: UT, SULLIVAN	Logging Speed		20		Viscosity · Density		
Region:	Paper Speed		10		Rm = T °F		
Project:	Probe Number		41-D		Rmf = T °F		
Location: NW NE NE NE NW	Probe Dia. (in.)		1 3/4		Rmc = T °F		
Sec. 23 Twp. 64N Rng. 18W	Crystal Size (in.)		3/4x2		SPECIAL RUN		
CLIENT: PEABODY COAL	Digital Readout (ft.)				Logged Depth (ft.)	Survey:	
Owner: MIDAVALE LAND FARMS	Time Base (sec.)				Scale:		
Drilling Co.: TITAN	Dead Time (u. sec.)				Paper Speed		
Engineer: JOHN ROUTE	Digital Dead Time (u. sec.)				Logging Speed		
Unit Operator: G. REYNOLDS	Water Factor ( ) in. Hole						
Unit Number: 2-2	Casing Factor ( ) in. Steel						
Job Number: 035102	K - Factor (x 10)				CASING — HOLE DATA		
REMARKS:	Calibration	CPS	100		Bit Size 4 3/4 in. 0 to 243 ft.		
	Standard (cps)				Bit Size in. to ft.		
	Digital Count (cps)				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