

CORE DESCRIPTION

Core No. 4
(CONT'D)

WELL: DURROON-1

Interval Cored 8373-8425 ft., Cut 52 ft., Recovered 52 ft., (100 %) Fm.

Bit Type C-20, Bit Size 8 5/32 X 4 in., Desc. by J. BLACK Date 13 NOV. 1972

Depth & Coring Rate (min./ft.)	Graphic (1" = 5')	Shows	Interval (ft.)	Descriptive Lithology
13			8412-22'	SANDSTONE - GREEN GRAY, FINE, SILTY, SUBANG. SLI. MICAC., ABUND. LITHICS, V. HRD., TIGHT, POOR POR & PERM, 30° CLEAVAGE FRACT. @ 8417' LW. CONTACT INDICATES DIP ± 15°
20			8422'-23'	SHALE - DK. BRN, V. CARB, LIGNITIC, FIRM INDUR, W/ FEW SLICKENSIDES FRACT., ORIENTED ABOUT 30° W/ BRIGHT RED ZND. MIN. (NON-CALC) ON SLICKENSIDE FACES. LW. CONTACT ANGLE ± 15°
25			8423-24 1/2'	COAL - BLACK, BRITTLE, FRACT., SLICKENSIDED W/ RED MIN ON SLICK. FACES., SHALY
			8424 1/2'-25'	SHALE - DK. GR., V. SILTY, SDY., V. CARB., HARD, INDUR, W/ SCATTERED CARB. WOOD FRAGS.

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BASIC DATA

REMARKS:

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