

CORE LABORATORIES, INC.

Petroleum Reservoir Engineering
DALLAS, TEXASPage No. 1

CORE ANALYSIS RESULTS

Company ANDERSON OIL COMPANY Formation DAKOTA "D" File RP-2-471
 Well SCHRAM-HANSON-FEDERAL NO. 1 Core Type DIAMOND 4" Date Report 8-2-71
 Field WILDCAT Drilling Fluid WATER BASE MUD Analysts RG
 County SAN JUAN State NEW MEX. Elev. 6588'KB Location SW SE SEC 17-T21N-R8W

Lithological Abbreviations

SAND-SD SHALE-SH LIME-LM	DOLOMITE-DOL CHERT-CH GYPSUM-GYP	ANHYDRITE-ANHY CONGLOMERATE-CONG FOSSILIFEROUS-FOSS	SANDY-SDY SHALY-SHY LIMY-LMY	FINE-FN MEDIUM-MED COARSE-CSE	CRYSTALLINE-XLN GRAIN-GRN GRANULAR-GRNL	BROWN-BRN GRAY-GY VUGGY-VGY	FRACTURED-FRAC LAMINATION-LAM STYLOLITIC-STY	SLIGHT VERY-V WITH-W
SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARCY (KA)	POROSITY PER CENT	RESIDUAL SATURATION PER CENT PORE		SAMPLE DESCRIPTION AND REMARKS		
				OIL	TOTAL WATER			