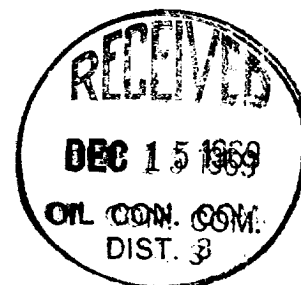


CORE ANALYSIS RESULTS

Company Roy Eidal Formation Hospah File RP-3-2382
 Well ICG-4J-6 Core Type Dia. Conv. 21/8" Date Report 9-15-69
 Field Wildcat Drilling Fluid Water Base Mud Analysts Mohl
 County McKinley State N. Mex. Elev. _____ Location _____

Lithological Abbreviations

SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARCYs K _a	POROSITY PER CENT	RESIDUAL SATURATION PER CENT PORE		SAMPLE DESCRIPTION AND REMARKS
				OIL	TOTAL WATER	
1	735-36	380.	25.4	24.8	40.2	Ss, gry, fn
2	736-37	293.	25.4	21.6	47.6	Ss, gry, fn
3	741-42	14.	30.3	11.2	66.0	Ss, gry, fn, clay
4	747-48	461.	29.1	1.4	81.7	Ss, gry, fn
5	749-50	769.	28.3	18.0	50.2	Ss, gry, fn
6	750-51	769.	27.3	21.6	41.9	Ss, gry, fn
7	751-52	1019.	29.6	20.6	43.6	Ss, gry, fn
8	752-53	865.	28.6	18.2	56.3	Ss, gry, fn
9	753-54	533.	30.2	0.0	76.9	Ss, gry, fn



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CORE ANALYSIS FOR

MR. ROY EIDAL

ICG-4J-6 WELL

WILDCAT

McKINLEY COUNTY, NEW MEXICO

