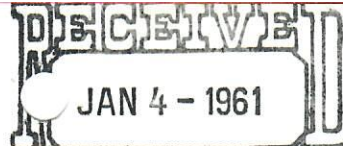




99999999

well file
CORE LABORATORIES, INC.
Petroleum Reservoir Engineering

08705813



OIL & GAS
CONSERVATION COMMISSION

Company PETROLEUM, INC. Location "D" SAND
Well CONWAY NO. 1 - X Core DIAMOND
Well UNNAMED Drilling Fluid WATER BASE MUD (OIL ADDED)
City MORGAN State COLORADO Elmer 4376 KB Analysts INNES
Location NW NW SEC. 8 - 2N - 57W Remarks CONVENTIONAL ANALYSIS

CORE ANALYSIS RESULTS

(Figures in parentheses refer to footnote remarks)

SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARCYS		POROSITY PERCENT	TESTED SATURATION		FACIES	REMARKS
		HORIZONTAL	VERTICAL		OIL	WATER		
1	5480-81	0.2	0.1	10.8	4.6	77.9	NONE	Sandstone, light gray, fine grain, shale, reworked
2	5481-82	0.7	<0.1	10.3	1.9	77.6	NONE	Sandstone, light gray, very fine grain, shale, reworked
3	5487-88	0.4	0.2	18.2	2.7	69.9	NONE	Sandstone, light gray, very fine grain, occasional thin shale partings
4	5488-89	0.1	<0.1	9.0	5.6	80.0	NONE	Sandstone, light gray, very fine grain, occasional thin shale partings silty
5	5489-90	2.2	0.3	15.9	7.9	37.8	NONE	Sandstone, light gray, very fine grain, occasional thin shale partings
6	5490-91	1.0	0.2	13.8	10.9	46.5	NONE	Sandstone, light gray, very fine grain, occasional thin shale partings
7	5491-92	1.0	0.8	13.9	10.8	52.5	NONE	Sandstone, light gray, fine grain, occasional thin shale partings
8	5492-93	5.4	3.6	14.4	9.0	44.5	NONE	Sandstone, light gray, fine grain, occasional thin shale partings
9	5493-94	1.8	1.0	12.8	10.2	46.9	NONE	Sandstone, light gray, fine grain, occasional thin shale partings
10	5494-95	0.7	0.1	8.0	8.8	55.0	NONE	Sandstone, light gray, fine grain, occasional thin shale partings
11	5495-96	0.4	0.4	14.9	6.0	59.8	NONE	Sandstone, light gray, very fine grain, occasional thin shale partings
12	5496-97	0.3	0.2	10.7	0.0	80.4	NONE	Sandstone, light gray, very fine grain, very shaly
13	5497-98	<0.1	<0.1	11.6	0.0	84.5	NONE	Sandstone, light gray, very fine grain, very shaly
14	5495-96	<0.1	<0.1	10.4	1.9	86.5	NONE	Sandstone, light gray, very fine grain, very shaly



00105106