TO GRIFF - 839-8991

R542

CORE LABORATORIES

Company : Surtek
Well : Various Wells
Location : N/A
Co,State : Various, Colorado

Field : Various Wells
Formation : N/A
Coring Fluid : Water Base Mud
Elevation :

File No.: 57121-8481
Date : 15-Jun-1990
API No. :
Analysts: DS

CORE ANALYSIS RESULTS

(HYDROSTATIC CONFINEMENT)

SAMPLE NUMBER	NOB (800 psi) Kw md	NOB (800 psi) Kair md	POROSITY (HELIUM) %	GRAIN DENSITY gm/cc	DESCRIPTION		Depth
Selected Samples from Various Wells							
R444 1	99.6	103.	21.2	2.64	Sst gry vf f gr arg	SAMPLE 1-1	4391
R444 2	171.	182.	24.9	2.65	Sst gry vf f gr arg	SAMPLE 2-1	4386.4
S723 3	454.	464.	20.5	2.65	Sst gry vf f gr arg	SAMPLE 4-1	6336.3
S723 4	728.	745.	23.2	2.64	Sst gry vf f gr arg	SAMPLE 5-1	6342.8
R211 5	261.	273.	21.6	2.66	Sst gry vf m gr arg	SAMPLE 7-1	4850.2
S778 6	108.	113.	15.5	2.64	Sst gry vf f gr arg	SAMPLE 8-1	5292.7
R050 7	87.2	96.0	21.5	2.62	Sst gry vf f gr sh	SAMPLE 10-1	4425.2
R050 8	182.	192.	21.9	2.64	Sst gry vf m gr arg	SAMPLE 13-1	4437.6
R268 9	275.	288.	24.5	2.64	Sst gry f m gr	SAMPLE 14-1	5194.5
R268 10	130.	134.	21.7	2.64	Sst gry f m gr	SAMPLE 15-1	5198.4
R028 11	1392.	1454.	26.6	2.64	Sst gry vf f gr	SAMPLE 18-1	4877.6
R572 12	620.	641.	24.8	2.65	Sst gry vf gr arg	SAMPLE 21-1	6230.7
R572 13	448.	463.	24.5	2.65	Sst gry vf gr arg	SAMPLE 22-1	6234.9
R787 14	12.4	13.9	9.9	2.6[illegible]	Sst gry vf f gr arg	SAMPLE 24-1	7118.2

* Denotes Fractured Permeability Sample

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