

A-28-20N-9W CORE ANALYSIS RESULTS

Company BURSCAN OIL COMPANY Formation MESA VERDE File RP-3-2320
 Well OH WELL NO. 9 Core Type DIAMOND 2.125" Date Report 10-7-68
 Field CHACO WASH (MESA VERDE) Drilling Fluid WATER Analysts GALLOP
 County MC KINLEY State NEW MEX. Elev. _____ Location 165'FN&EL SEC 28-T20N-R9W

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 UGGY-VGY	FRACTURED-FRAC LAMINATION-LAM STYLOLITIC-STY	SLIGHTLY-SL/ VERY-V/ WITH-W/
SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARCS KA	POROSITY PER CENT	RESIDUAL SATURATION PER CENT PORE		SAMPLE DESCRIPTION AND REMARKS		
				OIL	TOTAL WATER			

(CONVENTIONAL ANALYSIS)

1	320.0-21.0	155	33.1	6.9	54.3	Sd, Lt Gy, Med Grn
2	21.0-22.0	110	32.9	7.6	55.2	Sd, Lt Gy, Med Grn
3	22.0-23.0	150	33.0	7.0	55.1	Sd, Lt Gy, Med Grn
4	23.0-24.0	49	29.2	0.0	69.5	Sd, Lt Gy, Med Grn
5	24.0-25.0	23	31.2	0.6	61.7	Sd, Lt Gy, Med Grn
6	25.0-26.0	112	30.1	0.0	66.5	Sd, Lt Gy, Med Grn
7	26.0-27.0	63	29.1	0.0	22.3*	Sd, Lt Gy, Med Grn
8	27.0-28.0	57	29.9	0.0	14.4*	Sd, Lt Gy, Med Grn
9	28.0-29.0	72	28.9	0.0	28.4*	Sd, Lt Gy, Med Grn
10	29.0-30.0	95	30.4	0.0	24.7*	Sd, Lt Gy, Med Grn
11	30.0-31.0	66	29.9	0.0	28.5*	Sd, Lt Gy, Med Grn
12	31.0-32.0	98	27.0	0.0	11.1*	Sd, Lt Gy, Med Grn
13	32.0-33.0	575	31.7	0.0	13.9*	Sd, Lt Gy, Cse Grn

* Samples apparently dried out prior to analysis.



Service #1-A

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