

CORE ANALYSIS RESULTS

Company **E. R. RICHARDSON & W. W. LYNCH** Formation **GALLOP** File **RP-3-2278**
Well **NO. 1 BOBBIE** Core Type **DIAMOND 4"** Date Report **12/29/67**
Field **WILDCAT** Drilling Fluid **WBM** Analysis **LEGGITT**
County **SAN JUAN** State **NM** Elev. **5771 G.** Location **S-35, T-28N, R-14W**

Lithological Abbreviations

SAND, S	MOLTEN T. M.	ANNUITE ANHYD.	SANDY, SLY	FINE, F	CRYSTALLINE, CRY	BROWN, BBN	FRACTURED, FRAC	SLIGHTLY, SL
SHALE, SH	CHERT, CH	CONGLOMERATE, CONG	SHALY, SHY	MED. CO. MED.	GRAIN, GRN	GRAY, GR	LAMINATION, LAM	VERY, VY
LIME, LM	GYPSUM, GYP	POSSILIFEROUS, POSS	LMY, LMY	COARSE, COE	GRANULAR, GRNL	VUGGY, VGY	STYLOLITIC, STY	WITH, W
SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARYS KA	POROSITY PERCENT	RESIDUAL SATURATION PER CENT PORE OIL	TOTAL WATER	SAMPLE DESCRIPTION AND REMARKS		

(CONVENTIONAL ANALYSIS)

1	5202.0-03.0	.01	1.9	27.6	66.5	Dol, Gy, Fn, V/Shy
2	5204.0-05.0	.04	2.0	27.1	65.4	Dol, Gy, Fn, V/Shy
3	05.0-06.0	0.1	1.4	0.0	89.4	Dol, Gy, Fn, V/Shy
4	5208.0-09.0	4.1	7.2	17.2	17.2	Sd, Gy, Fn, Shy
5	09.0-10.0	0.6	9.5	14.8	12.7	Sd, Gy, Fn, Shy
6	10.0-11.0	1.2	9.9	21.1	16.2	Sd, Gy, Fn, Shy
7	11.0-12.0	0.6	7.2	19.4	11.1	Sd, Gy, Fn, Shy
8	12.0-13.0	0.8	5.3	26.1	22.4	Sd, Gy, Fn, V/Shy