

CORE LABORATORIES, INC.
Petroleum Research Engineering
DALLAS, TEXAS

CORE ANALYSIS RESULTS

Company CURTIS J. LITTLE Formation GALLUP No. 100-42100
Well BUVAJO 1-28 Core Type DIA. CONV. Date Report 6-11-64
Hole MANY ROCKS Drilling Method AIR DRILLED Analysis BUFP
County SAN JUAN State NEW MEX. Elev. Location Sec 25 T40N R10W

Lithological Abbreviations

GRAIN SIZE GRAIN SHAPE GRAIN ORIENTATION GRAIN COLOR GRAIN TEXTURE GRAIN COMPOSITION GRAIN DISTRIBUTION GRAIN ABUNDANCE

DEPTH FEET	GRAIN SIZE PERCENT	GRAIN SHAPE PERCENT	GRAIN ORIENTATION PERCENT	GRAIN COLOR PERCENT	GRAIN TEXTURE PERCENT	GRAIN COMPOSITION PERCENT	GRAIN DISTRIBUTION PERCENT	GRAIN ABUNDANCE PERCENT
1 1624-25	0.10	7.4	21.6	50.0	Ss, v ably, calc con			
2 1625-26	0.1	15.6	32.9	25.9	Ss, sh strgs, calc con			
3 1626-27	5.05	16.7	40.7	15.0	Ss, friable			
4 1627-28	287	20.1	12.2	12.7	Ss, friable			
5 1628-29	190	19.4	36.7	11.4	Ss, friable, cont sh strgs			
6 1629-30	143	22.6	36.7	14.6	Ss, friable			
7 1630-31	393	21.0	31.9	19.1	Ss, friable			
8 1631-32	316	19.3	34.2	19.2	Ss, friable			
9 1632-33	10	14.2	31.7	19.7	Ss, friable, calc con			
10 1633-34	14	19.1	32.5	20.1	Ss, friable, calc con strgs			



SERVICE NO. 8