

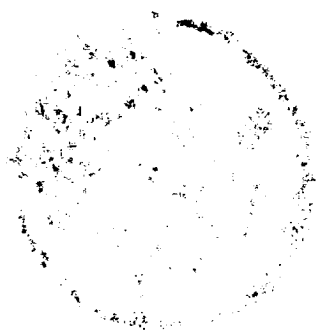
GEOLOGICAL DESCRIPTION

Core #3

Coring Time By Feet Lith. Color Text Structure Por Oil Gas Fossils Misc.

From	To	Min/ Ft.	
5413	14	25	Sandstone, white-tan, v.f.g., ang, calc, arg, glauc, sli por, spotty flu and cut, no odor.
	15	15	Sandstone as above, sli micac, decr. calc, incr. carb, poor flu, tite.
	16	15	Sandstone as above, sli calc, incr. carb, n/s, non porous.
	17	13	
	18	17	
	19	17	
5419	20	17	
	21	20	Sandstone as above, incr. calc, mica, glauc.
	22	15	Sandstone brn-dk brn, v.f.g., highly arg, glauc, mic, carb,
	23	15	calc, non-porous
	24	17	
5424	25	16	
	26	14	Sandstone, white-tan, v.f.g., sli arg, sli calc, non-porous.
	27	15	Shale, grey-blk, sli calc.
	28	15	
	29	13	Sandstone, brown-tan, v.f.g, v. arg w/sh lam abundant carb material,
5429	30	18	calc, non por.
	31	17	Shale, grey-blk, sli aren, highly carb, non-calc, trace pyrite
	32	17	and mica
	33	15	
	34	21	

By _____
Geologist



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From	To	Min/ Ft.	
5434	35	19	
	36	20	
	37	22	
	38	14	Shale as above with trace of sandstone, wh-tan v.f.gr.
	39	15	
5439	40	14	Sandstone, tan, v.f.gr. ang, arg, sli glauc, occ. sh streaks,
	41	13	calc, v. sli por, N/S.
	42	15	Sandstone, tan v.f.gr., common shale partings and occ. carb incl.,
	44	12	calc, arg, non-por.
5444	45	14	
	46	17	
	47	21	Shale, grey-black, 1/8" lenses of sandstone and siltstone,
	48	20	faint flu, no cut, no odor, non-por.
	49	14	
5449	50	16	
	51	14	
	52	16	
	53	13	Shale, as above w/abundant siltstone lenses 1/16" to 1/32"
	54	13	
5454	55	11	
	56	11	Sandstone, tan-brn, fn. gr., ang. - sub ang., glauc, sli calc,

By _____

Geologist

ALIAS #1
Core #3

By Fred E. Libby
Geologist