

SKELLY OIL COMPANY

LYNCH "A" WELL NO. 12

CORE No. 1 - 3040' - 3100' (60') Recovered 58'-0".

3040'-50'	(10'-0")	Tan fine grain sand with some dolomite, good stain, asphaltic.
3050'-57'	(7'-0")	White anhydrite, NS.
3057'-61'	(4'-0")	Dense gray-tan dolomite, NS.
3061'-73'	(12'-0")	Dense gray-tan dolomite, good stain, asphaltic.
3073'-79'	(6'-0")	Dense gray-tan dolomite, NS.
3079'-86'	(7'-0")	Dense gray-tan dolomite, good stain, asphaltic.
3086'-87'	(1'-0")	Dense gray-tan dolomite, NS.
3087'-98'	(11'-0")	Dense gray-tan dolomite, good stain, asphaltic.

CORE NO. 2 - 3099' - 3159' (59') Recovered 60'-0".

3099'	(4'-0")	Gray Shaley Dolomite, NS.
3103'	(6'-0")	Tan-gray fine grain sand, fair show 03'-06', poor show 06'-09'.
3109'	(15'-0")	Dense tan-gray anhydritic dolomite, NS.
3124'	(4'-0")	Tan fine grain sand with some anhydritic dolomite, fair show.
3128'	(3'-0")	Dense gray shaley dolomite, NS.
3131'	(5'-0")	Sandy gilsonitic dolomite, NS.
3136'	(10'-0")	Dense gray slight sandy dolomite, NS.
3146'	(2'-0")	Dense tan dolomite, fair show.
3148'	(1'-6")	Dense gray dolomite, NS.
3149.5'	(1'-6")	One-half of longitudinal section of core - dense gray dolomite, NS. One-half of longitudinal section of core - white-blue anhydrite, NS.
3151'	(2'-0")	White-blue anhydrite.
3153'	(6'-0")	Dense tan anhydritic dolomite, fair show.

CORE NO. 3 - 3159' - 3219' (60') Recovered 60'-0".

3159'	(0'-6")	Dense tan dolomite, NS.
3159.5'	(5'-6")	White anhydrite.
3165'	(0'-6")	Dense black dolomite, bleeding oil.
3165.5'	(3'-6")	Dense gray-tan dolomite, NS.
3169'	(8'-0")	Dense tan dolomite, fair show.
3177'	(8'-0")	Dense gray-tan dolomite, NS.
3185'	(3'-0")	Dense gray dolomite, slight show.
3188'	(2'-0")	Tan fine grain sand, good show.
3190'	(1'-0")	Gray dolomitic sand, poor show.
3191'	(3'-0")	Tan fine grain sand, good show.
3194'	(1'-0")	Tan fine grain dolomitic sand, good show.
3195'	(6'-6")	Dense tan dolomite, slight show.
3201.5'	(1'-6")	Tan dolomite with pinpoint porosity, good show.
3203'	(16'-0")	Dense gray-tan dolomite, bleeding oil show.