## LITHOLOGIC DESCRIPTION
## NO. 1, RUFUS R. CRAIG

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| 0 - 60 | Caliche, white, very sandy. |
| 60 - 2223 | Shale, red and maroon, interbedded with thick sand members, grading from red shaly very fine grained to white and colorless medium grained, angular to sub-round quartz grain. |
| 2223 - 2293 | Anhydrite, white crystalline to sucrosic. |
| | Top Rustler - 2223 (+1862) |
| 2293 - 3087 | Salt and anhydrite intermingled with stringers of red and maroon shale. |
| | Top of Salado - 2293 (+1612) |
| 3087 - 3220 | Sand, red and light gray, very fine grained, shaly, some frosted quartz grain, thin red shale stringers. |
| | Top Yates - 3087 (+818) |
| 3220 - 4460 | Shale, red, maroon and purple mottled, with massive beds of white coarse crystalline anhydrite, and stringers of red fine shaly sand. |
| 4460 - 5140 | Dolomite, tan, brown, very finely crystalline with stringers of white crystalline anhydrite. |
| | Top of San Andres - 4460 (-555) |
| 5140 - 5330 | Dolomite, light brown, granular, pinpoint to trace of porosity, dark stain dull fluorescence, fair to good cut. |
| 5330 - 5800 | Limestone, white to light tan very finely crystalline. |
| 5800 - 5918 | Dolomite, tan, granular. |
| 5918 - 6020 | Sand, light tan to light gray, and red shaly, very fine grained with thick beds of white very finely crystalline, and tan granular limestone. |