LITHOLOGIC DESCRIPTION - Continued:

6020 -	6600	Dolomite, light brown, tan, and white, with anhydrite inclusions interbedded with stringers of gray and tan very fine silty sand, red and gray sandy shale, gray green shale, white crystalline anhydrite, and occasional stringers of halite.
6600 -	7230	Dolomite, brown, tan, very finely crystalline to granular with inclusions of blue gray pearly, and white opaque chert, and thin beds of gray and tan very fine sand.
		Top Clearfork - 6600 (-2695)
7230 -	7350	Sand, gray, pale green, very fine grained, silty.
		Top Tubb - 7230 (-3325)
7350 -	7920	Dolomite, brown tan, very finely crystalline, grading to dark brown carbonaceous dolomite, with occasional thin beds of gray fine sand, stringers of white coarse crystalline anhydrite, and thick beds of green flaky shale.
7920 -	7950	Shale, green, and red blocky.
		Top Abo - 7920 (-4015)
7950 -	8950	Dolomite, brown and tan, mottled, very finely crystalline to granular, with thin beds of red and green blocky shale.
8950 -	9310	Dolomite, tan, brown, mottled, crystalline to medium crystalline granular.
9310 -	9360	Limestone, white to light tan very finely crystalline.
		Top Wolfcamp Limestone - 9310 (-5405)
9360 -	10,040	Limestone, white chalky to light brown very finely crystalline, interbedded with red and green flaky shale.
10,040 -	10,250	Dolomite, white to tan, coarse to medium crystalline.