

	STRATIGRAPHY	UNIT #	UNIT THICKNESS	COLOR	DIAGENESIS (cement, mineral alterations)	GRAIN SIZE	SEDIMENTARY STRUCTURES SCALE & PALEOCURRENTS	LITHOLOGY AND OUTCROP
						φ p q c&b g&p vcs cs ms fs vfs z mud clay		
680	680.3			lt tan				Stratified shale to limonbedded shale. med gray w. white stratified lenses. Burrowed.
								Sandstone, vt-f to vt. x-bedded at base, rippled & some flexures (682) at top. Lt tan
								Sandstone, mostly vt-f, some f at base & more vt at top. Abundant coarse silt debris, esp. @ 685-687+5. Lt olive tan. x-bedded at base.
690	689.4 689.3			gray clay				fam laminae, intraclasts, to cobble sand matrix. Clay shale, finely laminated, dk gray grading to med gray. mod. indurated.
								BOTTOM OF CORE (RETAINED) 681.2
								Can examine at base under by good quality ss.

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