

NELSON RW-5
 1395' WEL 420' SW 1/4
 21 265 21E
 ALLEN CO. KANSAS
 COMMENTS 8/13/93
 ATW

STRATIGRAPHY	GRAIN SIZE														SEDIMENTARY STRUCTURES SCALE & PALEOCURRENTS	LITHOLOGY AND OUTCROP	
	UNIT #	UNIT THICKNESS	COLOR	DIAGENESIS (cement, mineral alterations)	φ	ρ	q	c & b	g & p	vcs	cs	ms	fs	vfs	mud	clay	
660			lt tan to brown														Kipple ls above here (662.5 - 659.3) Sandstone, vt, rippled macerated plant debris & trace of fine bedding Some intervals wavy bedded (have gradational tops & bottoms) lt tan to brown
660-669.05			dark														Coal, black, may be clast. ss, vt, abundant plant debris (clst)
660-669.45			lt gray														Coal, black, shale parting near base Shale, mottled, v. friable. Underclay
670																	BOTTOM OF RETAINED CORE Core does not have the riddle-like character of some like Fw-19. In the other hand, it does not have episodic nature of Lewis

φ ρ q c & b g & p vcs cs ms fs vfs mud clay

[illegible]