90% of U. Warner Interval

_____ / Sec. 35 T23S R25E

Bourbon Co., Kansas

Oper. Shell Oil, No. 236

Footage	Unit No.	Lithology	Contact	Color	Sedimentary Structures: Bedding: Horizontal: Massive, Thick, Medium, Thin, Laminated, Wavy, Interstratified, Flaser	Bedding: C. Lam: Large, Medium, Small, low Angle, Ripple	Chemical	Organic	Other Structures	Texture: Clay, Silt, V. Fine, Fine, Medium, Coarse, V. Coarse, Granule, >Gran	Sorting	Cement	Fossils	Accessory Constit.: Pyrite, Siderite	Porosity	Interpreted Dep. Envir.	Remarks	Photo, Chemical, X-Ray, Peel, Thin Sections
180																		
200				H. Br.													Fining U.	
												Some Cal.			low Flow Region	(Slight oil residue looks like has been washed)		
											Well							
											Well							
220			Grad	H. Br.													Series of Graded Beds	
											Good						" " "	
																	Rip up clasts present	
			Grad															
				Gray							Med.						Heavy oil stained	
240																		