KGS OF 82-20
St. Clair

FORMATION VIOLA

KANSAS

CORE DESCRIPTION

WELL GLENN OLDFATHER

LOCATION 7-315-14W

DEPTH	LITHOLOGY	COLOR (lighter → Black, Medium, White)	TEXTURE: CLASS (Mudstone, Wackestone, Packstone Grainstone)	TEXTURE: SORTING (Poor, Moderate, Well)	DIAGENETIC FEATURES (20, 60, 100, 1 RCA; Dolomite; Syntaxial Cement; Non-syntaxial Cement; Ferroan Calcite; Chert)	CONSTITUENTS (RCA; Crinoids; Trilobites; Brachiopods; Bryozoans; Ostracodes; Intraclasts; Pellets)	STRUCTURES (RCA; Burrows; Fractures; Stylolites; Laminations)	COMMENTS	UNIT
4325								CORE	MAQUOKETA
4330								T.S. CORE Breccia	
4335									
4340									
4345								T.S. CORE	4
4350									
4355									
4360									
4365								CORE	
4370								T.S. CORE	
4375									3
4380								T.S.	
4385								T.S. T.S. T.S.	
4390								T.S. CORE	
4395									
4400								CUTTINGS	
4405									
4410									
4415								CUTTINGS	2
4420									
4425									
4430								CORE	
4435								T.S.	
4440								T.S. T.S. T.S. T.S. Brecciated Chert	
4445								T.S.	
4450								SANDSTONE Mislabeled Core?	?
4455								T.S.	—
4460									SIMPSON