KGS OF 82-20
St. Clair

FORMATION VIOLA

KANSAS

CORE DESCRIPTION

WELL RANDLES #2

LOCATION 34-32S-12W

DEPTH	LITHOLOGY	COLOR (lighter → Black, Medium, White)	TEXTURE: CLASS (Mudstone, Wackestone, Packstone Grainstone)	TEXTURE: SORTING (Poor, Moderate, Well)	DIAGENETIC FEATURES (20, 60, 100 Dolomite; Syntaxial Cement RCA; Non-syntaxial Cement RCA; Ferroan Calcite RCA; Chert RCA)	CONSTITUENTS (Crinoids RCA; Trilobites RCA; Brachiopods RCA; Bryozoans RCA; Ostracodes RCA; Intraclasts RCA; Pellets RCA)	STRUCTURES (Burrows RCA; Fractures RCA; Stylolites RCA; Laminations RCA)	COMMENTS	UNIT
4645								MAQUOKETA →	
4650									
4655									
4660									
4665									
4670									
4675									
4680								CUTTINGS ARE NO GOOD	
4685									
4690									
4695									
4700									
4705									
4710									
4715									
4720									
4725									
4730									
4735								T.S. CORE ↓	
								T.S.	
								T.S. UNIT I	
4740								T.S.	
								T.S. phosphatic pellets	
								T.S. quartz silt	
4745								CORE ↑	
4750									
									SIMPSON