

Stratigraphy				Unit No.	Depth	Lithology	Contact	Color	Depositional Texture	Grain Size or Allochem or Dolomite %	Cement	Porosity	Permeability	Fossils	Accessory Constituents	Bedding		Sedimentary Structures	Interpreted Depositional Envir.	Prod. Data	Remarks
Core Recov.	Samples	Photo	Chemical													Horizontal	Cross Lamin.				
					4640	Grd	not. gy	✓	✓	M ₁	✓	✓		✓					Inter		cht. pseud.aky, mod. oil stn.
					4650	Grd	H. gy & lt. brn. gran. lt. brn.	✓	✓	M ₁ D	✓	✓		✓					Bry. mound		mod. oil stn.
					4660	Grd	v. lt. gy	✓	✓	M ₁ D	✓	✓		✓							mod. oil stn.
					4670	Grd	lt. gy & brn. v. lt. gy	✓	✓	C	✓	✓		✓					altern. Bry. Crin. mound		dense ls. w/ few silic. foss. mod. hvy. oil stn.
					4680	Alt.	lt. gy & brn.	✓	✓	M ₁ D	✓	✓		✓					Bry. mound		mod. oil stn.
					4690	Alt.	lt. gy & brn.	✓	✓	M ₁	✓	✓		✓							v. light oil stn.
					4700	Alt.	lt. gy & brn.	✓	✓	M	✓	✓		✓					Pre-mound subtidal		some nod. diffuse
					4710	Alt.	lt. gy & brn.	✓	✓	M	✓	✓		✓					Pre-mound Int. - sup. tidal		fracs. in chert nod. diffuse nod.
					4720	Alt.	lt. gy & brn.	✓	✓	M	✓	✓		✓							diffuse nod.
						Alt.	lt. gy & brn.	✓	✓	M	✓	✓		✓							deformed nod.