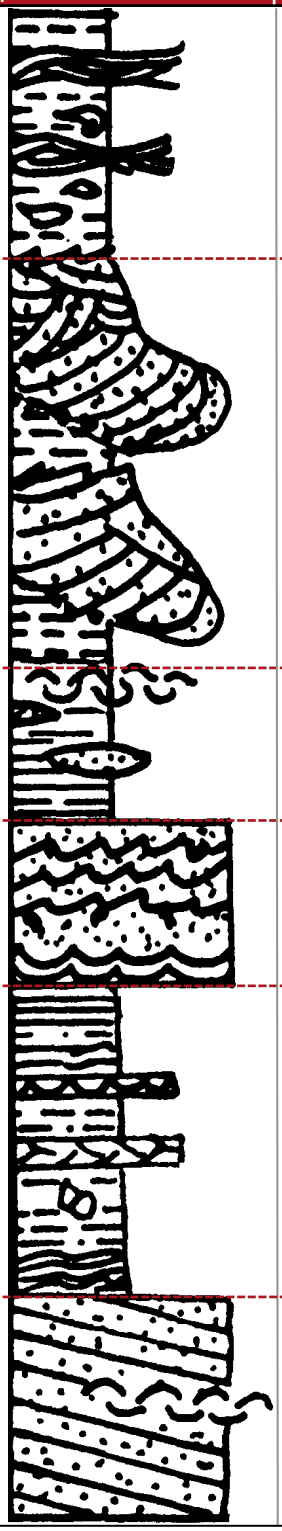
Table 3.2 Stratigraphic Log of a Siliciclastic-Dominated System

Facies Description	Stratigraphic Log	Environment	Relative Sea Level (HIGH / LOW)	Transgression or Regression? (T/R)
Hummocky sequences; silt; low angle cross beds and ripples; abundant marine fossils			TRANSGRESSIONS / REGRESSIONS Ocean Basin · Shelf · Beach · Distal · Terrestrial Proximal Shade the correct dot for each environment	T or R?
Gravels down-cutting laminated silts, overlain by sands, then silts, plant fragments				
Dark organic silt, mud, storm-wash sand layers, *Cruziana*				T or R?
Quartz sst.; abundant ripples, *Skolithos*				T or R?
Hummocky sequences; sand and silt with a layer of gravel near the base				T or R?
Qtz sst.; gently dipping parallel laminations, shells, wood debris.				T or R?