

Site 905																																
Hole, core, section, interval (cm)	Depth (mbsf)	Lithology	Sand	Silt	Clay	Micrite	Cement	Spar Cement	Forams	Nannos	Diatoms	Rads	Spicules	Silicoflags	Pellets	Plant	Bioclasts	Rock Fragments	Quartz	Feldspar	Calcite	Dolomite	Siderite	Pyrite	Mica	Glauconite	Opauques	Acc. Min	Opal Count	Sparse calcite	Pore Space	Descriptions
A-9H-CC, 8-9	88.94	M	80	10	10		10												80	2	10				2	2	1	4				Sandstone clast. Angular to subrounded quartz grains are cemented with calcium carbonate. Isopachous fringe cements rim some of the quartz grains indicating a marine cementation. Stressed quartz grains suggest a metamorphic provenance. Silt and clay size muscovite and feldspars are common. Feldspars present include orthoclase, microcline, and plagioclase. Hornblende is a minor component.
64X-5, 49-54	574.69	M	0	1	99	0			0		1	3				0			1	0	0	92		3	0	Tr						Dolostone; tightly packed 10 m Fe-poor dolomite crystals, glauconite silt, minor rads.