Exp	Site	Core	Section	Top Depth	Bottom Depth	Sand	Silt	Clay	Clay Mineral	Clinoptilolite	Calcite	Dolomite	Glauconite	Mica	Opaque Minerals	Phillipsite	Pyrite	Quartz	Apatite	Fe Oxide	Feldspar	Micronodules	Microcrystalline Quartz	Nannofossils	Pyroxene	Volcanic Glass	Zeolite	Foraminifers	Diatoms	Radiolarians	Shells / Molluscs	Silicoflagellates	Spicules	Fish Remains	COMMENTS
324	U1349A	1W	1A	0.015	0.02						10													84											Nannofossil ooze with some calcite and several large spiral shaped forams.
324	U1349A	2R	1A	116	116						20													68						1				1	Mostly nanno/calcareous ooze (recrystallized nannos and larger calcite rhombs). A number of forams with different tests (mostly planktonic?) Few pieces of biogenic apatite. One siliceous microfossil.
324	U1349A	4R	1A	135.3	135.3				10		82									2						2	3							1	Mostly calcite (no biogenic stucture visible), with some clays, zeolites, volcanic glass and red oxide mineral (almost black looking in plane-pol light but deep ruby red in x-pol. light). One strange biogenic structure visible, mesh-light, very clear and hard to see in plane-pol light but with moderate birefringence (bright grey/white) in xpol. (fish remains?).
324	U1349A	6R	2A	156.2	156.2				30		58				2					5	1					2	2								Mostly calcite, with lots of staining from brownish-orange clays, oxide and opaque minerals present. Few brock feldspar laths and little volcanic glass (mostly altered). Some globular clays seem to have radial, fiberous materials which have some birefringence (szeolites?)
324	U1349A	9R	1A	173.8	173.8				35		55				3					5	2														Mostly calcite with good amount of brownish clay minerals. Some very deteriorated feldspars visible. Opaque minerals present, but yellow or red Fe oxy-hydroxides or oxides are more common.