



Smear Slides							N=none; T=trace (<2%); R=rare (2-10%); C=common (10-25%); A=abundant (25-50%); D=dominant (>50%)																				Sediment or Rock Name											
Core	Type	Section	cm	% Pelagic	% Siliclastic	Sili.Fraction	Composition																															
							Quartz	Feldspar	Mica	Clay	Chlorite	Volcanic Glass	Glauconite	Phosphate	Zeolites	Rock Fragments	Carbonate Grains	Micrite	Opaque	Fe/MN Oxide	Pyrite	Amphibole	Haematite	Nannofossils	Foraminifers	Diatoms		Radiolarians	Silicoflagellates	Sponge Spicules	Shell debris	Fish remains	Peloids/pellets	Organic matter	Other	Unidentified		
1	H	1	15	20	80		R		R	A													T	D	T	T												nannofossil ooze with silt
1	H	1	40	50	50		T		T	D							T							T	A	T	T											nannofossil clay mixed sediment
1	H	2	75	15	85		R		R	D													T	R		T	T	T	T									clay with silt
1	H	6	30	60	40		T		T	D														T		T												clay
2	H	6	100	25	75		R			D							T								C												clay with nannofossils	
3	H	1	65				C			D											R			R		C	R	T	C/A									siliceous clay (spicules and diatoms)
3	H	4	108				C			D							T							R	T	R	T	R/C	R									siliceous clay (spicules and diatoms)
4	H	2	25				T			C											R			D	R	R/C	T											nannofossil ooze
4	H	3	50				C			D											T			A	T	R/C	T	R	C									nannofossil clay with spicules and diatoms
5	H	1	139				R			D							R							R	T	T	T	T	T									clay
5	H	5	133				R			D							R							R	T	T	T	T	R									clay
6	H	6	26				R			D							R							R	T	R	R	T	R									clay with siliceous components
7	H	4	70				R		T	R											T			D	R	T												nannofossil ooze
8	H	6	90				C			D							T				T			C/A		C	R	T	R/C									clay with nannofossil and diatoms and spicules
9	H	7	70				C		T	D							T				T			A	R	C	R	R	C									nannofossil clay with diatoms and spicules
10	H	7	66				C		R	D							R							D	R	R	T	T	C									nannofossil clay with spicules
11	H	4	92	20	80		T			D														C		R	T	T	T									clay with nannofossils
11	H	6	62	70	30		T			A														D	R	N		T	T									clayey nannofossil ooze
12	H	1	11	70	30		T		T	A														D	R	N	N		T									clayey nannofossil ooze

