



EXP.	SITE	HOLE	CORE	SECT.	SMEAR SLIDE	TOP INTERVAL	BOTTOM INTERVAL	TOP DEPTH	TOP DEPTH MCD	LITH.	SAND	SILT	CLAY	COMMENTS	SECTION ID	PHOTO
313	28	A	8	1	1	144	144	241.07	241.07	D	25	65	10	sandy silt with 10 % organic grains, sponge spicules and diatoms, biogenic carbonated grains, nannofossils and mica	3131929	280087, 280088, 280089, 280090
313	28	A	11	2	1	3	3	250.31	250.31	D	25	65	10	sandy silt with 10 % organic grains/rock fragments, mica, diatoms, sponge spicules and nannofossils	3131940	
313	28	A	12	1	1	120	120	253.03	253.03	D	70	25	5	silty coarse sand with 25 % glauconite, 7 % organic grains/rock fragments, diatoms, nannofossils, framboidal pyrite?	3131943	
313	28	A	19	1	2	88	88	269.7	269.7	D	70	25	5	silty medium sand, poor-sorted with mica, 2 % opaque minerals, 3 % organic grains/rock fragments, 2 % carbonate grains, nannofossils	3131961	
313	28	A	22	1	1	7	7	278.04	278.04	D	90	5	5	fine > very-fine sand, poorly-sorted, 2 % glauconite, 15 % organic grains < rock fragments, foraminifer fragments and nannofossils	3131966	
313	28	A	24	1	1	58	58	284.65	284.65	M	0	5	95	clay lamina in fine sand; mica, diatom fragments, nannofossils, pyrite, calcareous	3131971	
313	28	A	32	2	2	145	145	305.32	305.32	D	15	80	5	silt with 2 % very-fine sand, 3 % organic grains, framboidal pyrite?, diatoms, sponge spicules and nannofossils common	3131995	
313	28	A	81	2	2	41	41	421.32	421.32	M	0	10	90	clay lamina in sand; diatom rich 5 %, sponge spicules 3 %, nannofossils; framboidal pyrite?	3132183	
313	28	A	81	2	1	103	103	421.94	421.94	D	70	25	5	fine > very fine silty sand; angular quartz rich; biotite, 3 % black organic grains, 1 % opaque heavy minerals, diatom fragments, nannofossils	3132183	
313	28	A	83	1	1	15	15	427.07	427.07	M	0	5	95	clay lamina in sand; 20 % diatom rich, sponge spicules rich, nannofossils common, 3 % organic grains	3132189	280089, 280090
313	28	A	83	1	2	76	76	427.68	427.68	D	25	65	10	sandy silt with mica, 5 % organic grains, 3 % diatoms and common nannofossils	3132189	
313	28	A	99	1	1	100	100	477.32	477.32	D	50	40	10	silty medium > fine sand with 15 % organic grains/rock fragments, carbonate grains, foraminifers fragments; diatoms, sponge spicules and nannofossils common; framboidal pyrite?	3132247	
313	28	A	99	2	1	80	80	478.62	478.62	D	25	60	15	sandy silt with 3 % organic grains, framboidal pyrite; diatoms, sponge spicules and nannofossils common	3132248	
313	28	A	101	1	1	58	58	483	483	D	65	25	10	silty fine sand with very-fine and medium sand, 3 % organic grains/rock fragments, 1 % opaque heavy minerals, mica, 2 % diatoms, nannofossils	3132253	
313	28	A	101	1	2	60	60	483.02	483.02	D	65	25	10	silty very fine sand with 5 % organic grains/rock fragments, 3 % diatoms, sponge spicules, carbonate grains, nannofossils, framboidal pyrite?	3132253	
313	28	A	101	2	1	116	116	484.88	484.88	D	5	80	15	silt with sand, 3 % organic grains/rock fragments, 3 % diatoms, sponge spicules, nannofossils, framboidal pyrite?	3132254	280093, 280094
313	28	A	103	1	1	45	45	488.97	488.97	D	0	70	30	clayey silt with 5 % diatoms, 1 % carbonate grains, foraminifers and mica	3132260	
313	28	A	103	1	2	45	45	488.97	488.97	D	0	70	30	clayey silt with 5 % organic grains, 5 % diatoms, 1 % carbonate grains, foraminifers and mica	3132260	
313	28	A	103	2	1	10	10	489.97	489.97	D	25	50	25	sandy clayey silt with 5 % organic grains, 2 % diatoms, 1 % sponge spicules, nannofossils and framboidal pyrite	3132261	280097, 280098
313	28	A	105	1	1	100	100	495.62	495.62	D	55	30	15	silty very fine sand with 5 % diatoms, carbonate grains, foraminifer fragments, nannofossils, 3 % organic grains, mica, framboidal pyrite?	3132267	280095, 280096
313	28	A	105	2	1	117	117	497.33	497.33	D	0	70	30	clayey silt with 1 % diatoms, 1 % carbonate grains, diatoms, nannofossils, 1-3 % organic grains, mica and framboidal pyrite?	3132268	
313	28	A	110	2	1	117	117	512.36	512.36	D	0	70	30	clayey silt with 1 % biogenic carbonate grains, 1 % diatoms, 1-3 % organic grains, mica, nannofossils, framboidal pyrite	3132284	
313	28	A	141	2	1	70	70	585.31	585.31	D	75	25	0	silty medium < fine sand with angular quartz, 30 % glauconite; poorly-sorted, 10 % organic grains/rock fragments, 3 % opaque minerals	3132381	



EXP.	SITE	HOLE	CORE	SECT.	SMEAR SLIDE	TOP INTERVAL	BOTTOM INTERVAL	TOP DEPTH	TOP DEPTH MCD	LITH.	SAND	SILT	CLAY	COMMENTS	SECTION ID	PHOTO
313	28	A	144	1	2	63	63	590.88	590.88	D	25	70	5	sandy silt with 3 % glauconite, 5 % organic grains/rock fragments, framboidal pyrite? no nannofossils, no diatoms; poorly sorted	3132388	
313	28	A	149	1	1	40	40	604.82	604.82	D	90	10	0	medium < fine sand with 5 % glauconite, 2 % rock fragments, 3 % opaque minerals, 3 % mica and nannofossils common	3132403	280099, 280100
313	28	A	149	2	1	40	40	606.32	606.32	D	90	10	0	fine > very fine sand with silt, 2 % mica, 2 % opaque minerals, 5 % organic grains/rock fragments, 5 % glauconite and nannofossils; poorly-sorted;	3132404	
313	28	A	152	1	2	149	149	612.01	612.01	D	5	90	5	silt with sand, 1 % opaque minerals, 1 % organic grains, 1 % mica, framboidal pyrite, nannofossils common 2 %	3132413	280101, 280102
313	28	A	152	2	3	145	145	613.48	613.48	D	5	25	70	silty clay with sand, framboidal pyrite, nannofossils common	3132414	
313	28	A	153	2	1	64	64	615.75	615.75	D	5	25	70	silty clay with sand, glauconite, 1 % rock fragments, mica, framboidal pyrite? no nannofossils	3132416	
313	28	A	155	1	1	115	115	620.82	620.82	D	0	10	90	clay with silt, framboidal pyrite? no nannofossils	3132421	
313	28	A	158	2	1	18	18	630.31	630.31	D	0	5	95	clay with silt, mica, < 1% opaque minerals, no diatoms, no nannofossils	3132432	
313	28	A	163	2	1	33	33	645.97	645.97	D	0	10	90	clay with silt, 1 % opaque minerals, << 1 % mica, no diatoms, no nannofossils	3132449	
313	28	A	163	2	2	106	106	646.7	646.7	D	0	25	75	calcareous silty clay with mica; no nannofossils, no diatoms	3132449	280105, 280106
313	28	A	167	1	1	38	38	656.65	656.65	D	0	25	75	calcareous clay with silt and 1 % very fine sand, 3 % mica, 3 % opaque/organic grains; no nannofossils	3132463	
313	28	A	167	1	2	86	86	657.13	657.13	D	0	1	99	calcareous clay with <<1 % opaque minerals; no nannofossils	3132463	
313	28	A	168	1	1	75	75	660.07	660.07	D	30	65	5	very fine sandy silt with 2 % glauconite, 5 -10 % organic/opaque minerals, mica, foraminifer fragments, no nannofossils	3132467	
313	28	A	168	1	2	95	95	660.27	660.27	D	25	70	5	sandy silt with 3 % organic grains/rock fragments, <1 % opaque minerals, mica, glauconite, framboidal pyrite?	3132467	
313	28	A	169	1	1	142	142	663.79	663.79	D	25	70	5	sandy silt with 5% organic grains/rock fragments, 2 % opaque minerals, 3 % glauconite, biogenic carbonate grains, framboidal pyrite? Nannofossils	3132471	280103, 280104
313	28	A	170	3	1	44	44	667.24	667.24	D	25	70	5	sandy silt with glauconite, 5 % organic grains/rock fragments, biogenic carbonate fragments, nannofossils, 2 % diatom fragments, framboidal pyrite	3132476	280107, 280108