



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	29	A	15	2	3	4	4	50.05	50.05	D	0	25	75	silty clay with some opaque minerals, no fossils	3132504	
313	29	A	15	2	1	4	4	50.05	50.05	D	0	30	70	silty clay, no nannofossils	3132504	
313	29	A	51	2	1	119	119	285.84	285.84	D	0	35	65	abundant silty clay, 3 % mica, 5 % opaque minerals, 5 % framboidal pyrite	3132596	270081, 270082
313	29	A	52	1	1	7	7	286.28	286.28	D	85	10	5	fine > medium quartzose sand with mica, opaque heavy minerals, 1-2 % framboidal pyrite	3132604	270079, 270080
313	29	A	52	1	2	19	19	286.4	286.4	D	70	25	5	silty very fine > fine quartzose sand with 1 % opaque heavy minerals, 1-2 % framboidal pyrite?	3132604	270083, 270084
313	29	A	54	1	2	10	10	292.41	292.41	D	0	60	60	silty clay; 3 % mica, 2 % framboidal pyrite, 2 % organic grains, nannofossils	3132609	
313	29	A	62	1	1	110	110	314.76	314.76	D	5	25	70	silty clay with sand; 1 % opaque minerals, 2 % organic grains/rock fragments, 1 % framboidal pyrite, a few nannofossils	3132635	
313	29	A	65	1	1	120	120	324.01	324.01	D	5	25	70	silty clay with sand; 3 % organic grains/rock fragments, 1 % opaque minerals, mica, framboidal pyrite, biogenic carbonate fragments, foraminifer and a few diatoms	3132644	
313	29	A	65	2	3	20	20	324.52	324.52	D	25	15	60	sandy clay with fine > very fine sand; 2 % opaque minerals, 2 % organic grains/rock fragments, framboidal pyrite, a few nannofossils, no diatoms	3132645	
313	29	A	66	1	1	120	120	327.06	327.06	D	25	25	50	sandy silty clay; 2 % opaque minerals, 1 % glauconite, framboidal pyrite, mica, a few diatom fragments	3132647	270085, 270086
313	29	A	82	2	1	24	24	373.35	373.35	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, mica, glauconite, framboidal pyrite, 5 % diatoms and sponge spicules, common nannofossils	3132698	
313	29	A	83	1	1	110	110	375.76	375.76	D	25	65	10	very-fine sandy silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, 5-7 % diatoms and nannofossils	3132700	
313	29	A	83	2	1	118	118	377.34	377.34	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, 5-7 % diatoms and common nannofossils	3132701	
313	29	A	84	1	1	80	80	378.51	378.51	D	5	65	30	clayey silt with sand; with 3 % organic grains/rock fragments, 2 % opaque minerals, framboidal pyrite, 5-7 % diatoms and sponge spicules, foraminifer, nannofossils	3132703	
313	29	A	85	1	1	20	20	380.96	380.96	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, 1 % opaque minerals, framboidal pyrite, mica, glauconite, 5 % diatoms and sponge spicules, nannofossils	3132706	
313	29	A	85	2	2	40	40	382.66	382.66	D	2	70	28	clayey silt with very fine sand; a few opaque minerals, framboidal pyrite, 5-7 % diatoms and sponge spicule, nannofossils	3132707	
313	29	A	85	4	1	10	10	383.98	383.98	D	5	65	30	clayey silt with very fine sand, mica, 3 % organic grains/rock fragments, framboidal pyrite, 5-7 % diatoms, nannofossils	3132709	
313	29	A	86	1	1	45	45	384.26	384.26	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, glauconite, framboidal pyrite, 5-7 % diatoms and sponge spicules, rare nannofossils	3132710	
313	29	A	89	2	1	20	20	394.66	394.66	D	0	30	70	clayey silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, 7 % diatoms and sponge spicules, nannofossils	3132722	
313	29	A	97	1	1	70	70	418.06	418.06	D	0	70	30	clayey silt with 3 % organic grains/rock fragments, framboidal pyrite, 5 % diatoms and sponge spicules, and nannofossils	3132745	
313	29	A	98	2	1	99	99	421.55	421.55	D	0	70	30	clayey silt with 3 % organic grains/rock fragments, framboidal pyrite, 3 % diatoms and sponge spicules, nannofossils	3132749	
313	29	A	100	1	1	110	110	427.61	427.61	D	1	69	30	clayey silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, 5 % diatoms and spicules, nannofossils	3132753	



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313	29	A	100	2	2	100	100	429.01	429.01	D	0	70	30	clayey silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, foraminifers, 5 % diatoms and spicules, nannofossils	3132754	
313	29	A	100	2	1	100	100	429.01	429.01	D	1	69	30	clayey silt with sand, 3 >% organic grains/rock fragments, framboidal pyrite, mica, 5 % diatoms and sponge spicules, common nannofossils	3132754	
313	29	A	105	1	1	120	120	440.21	440.21	D	10	65	25	clayey silt with sand, 3 % organic grains/rock fragments, mica, a few opaque minerals, framboidal pyrite, 3 % diatoms and spicules	3132771	
313	29	A	107	2	1	140	140	446.9	446.9	D	3	30	67	silty clay with sand, 3 % organic grains/rock fragments, mica, framboidal pyrite, 3 % diatoms and spicules, nannofossils	3132780	
313	29	A	108	1	1	33	33	448.19	448.19	D	3	30	67	silty clay with sand, 3 % organic grains/rock fragments, framboidal pyrite, 10 % diatoms and spicules, nannofossils	3132783	270075, 270076
313	29	A	108	1	2	115	115	449.01	449.01	D	5	30	65	calcareous silty clay with sand, framboidal pyrite, 3 % diatoms, silicoflagellates and spicules, and nannofossils	3132783	
313	29	A	108	1	3	140	140	449.26	449.26	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, biogenic carbonate grains, 7 % diatoms and spicules, nannofossils	3132783	
313	29	A	110	1	1	105	105	455.01	455.01	D	5	65	30	clayey silt with sand, 3 % organic grains, mica, 5 % diatoms and spicules, nannofossils	3132792	270077, 270078
313	29	A	121	2	1	125	125	487.22	487.22	D	25	65	10	sandy silt, mica, framboidal pyrite, organic grains/rock fragments, 5 % diatoms	3132832	
313	29	A	121	2	3	140	140	487.37	487.37	D	3	75	22	silt with 3 % sand, mica, organic grains/rock fragments, framboidal pyrite, 5 % diatoms, nannofossils	3132832	
313	29	A	125	1	1	45	45	497.11	497.11	D	25	65	10	very fine to fine sandy silt with 3 % organic grains/rock fragments, biogenic carbonate grains, framboidal pyrite, 7 % diatoms, nannofossils	3132851	
313	29	A	147	1	1	110	110	558.76	558.76	D	60	30	10	silty sand with biogenic carbonate grains, mica, 5 % organic grains/rock fragments, framboidal pyrite, 3 % diatoms, nannofossils	3132937	010127, 010128
313	29	A	147	2	1	24	24	559.41	559.41	D	25	65	10	silty very fine sand with glauconite, 3 % biogenic carbonate grains, mica, framboidal pyrite, 5 % diatoms, nannofossils	3132938	
313	29	A	148	1	2	30	30	561.01	561.01	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, mica, framboidal pyrite, 5 % diatoms, nannofossils	3132940	
313	29	A	152	2	1	109	109	575.5	575.5	D	5	75	20	silt with sand and clay, mica, 3 % organic grains/rock fragments, biogenic carbonate fragments, framboidal pyrite, 7 % diatoms, nannofossils	3132954	
313	29	A	161	1	1	5	5	600.41	600.41	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, 1-2 % biogenic carbonate grains, framboidal pyrite, 7 % diatoms, nannofossils common	3132987	
313	29	A	162	1	1	5	5	603.46	603.46	D	5	25	70	calcareous silty clay with 5 % sand, 3 % organic grains/rock fragments, mica, 3 % glauconite, 2 % framboidal pyrite, 3 % diatoms, nannofossils	3132989	010123, 010124
313	29	A	162	1	2	105	105	604.46	604.46	D	5	15	80	calcareous clay with silt and sand, 5 % glauconite, a few framboidal pyrite grains, no diatoms!	3132989	010121, 010122
313	29	A	162	2	1	137	137	606.31	606.31	M	0	90	10	only matrix of glauconite rich sandy silt, abundant calcareous matrix, quartz, 2 % glauconite, framboidal pyrite, nannofossils common, 5 % diatoms	3132990	010125, 010126
313	29	A	167	2	1	138	138	621.55	621.55	D	0	70	30	clayey silt with 5 % organic grains/rock fragments, framboidal pyrite, glauconite, 2 % diatoms, nannofossils common	3133006	
313	29	A	168	2	1	18	18	623.39	623.39	D	3	67	30	clayey silt with 3 % organic grains/rock fragments, glauconite, a few opaque minerals, calcite grains, 2 % diatoms, nannofossils	3133008	
313	29	A	169	1	1	142	142	626.08	626.08	D	25	65	10	sandy silt with 5 % organic grains/rock fragments, 2 % opaque minerals, 3 % glauconite, framboidal pyrite, carbonate grains, nannofossils, no diatoms!	3133010	
313	29	A	170	1	1	144	144	629.25	629.25	D	65	30	5	silt, medium > fine sand, >10 % glauconite rich, 3 % organic grains/rock fragments, framboidal pyrite, nannofossils, 5 % diatoms	3133013	010119, 010120



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313	29	A	173	1	1	134	134	636.57	636.57	D	75	20	5	glauconite medium > fine sand with 5 % organic grains/rock fragments, framboidal pyrite, ca. 60-70 microns (very fine sand - coarse silt) round grains common (3%), nannofossils, no diatoms	3133025	010114, 010115, 010116, 010117
313	29	A	180	2	1	91	91	654.63	654.63	D	0	30	70	silty clay, calcareous, glauconite, mica, carbonate grains common, 3 % organic grains/rock fragments, 2 % diatoms, nannofossils common	3133048	
313	29	A	183	1	1	57	57	661.93	661.93	D	0	65	35	clayey silt with glauconite, 3 % organic grains/rock fragments, carbonate grains, framboidal pyrite, 3 % diatoms, nannofossils common	3133056	
313	29	A	190	1	1	100	100	677.61	677.61	D	0	30	70	silty clay with 3 % organic grains/rock fragments, a few glauconite, carbonate grains, 7 % diatoms, nannofossils common	3133073	010112, 010113
313	29	A	208	1	1	14	14	728.6	728.6	D	25	50	25	sandy clayey silt with 3 % organic grains/rock fragments, 5 % framboidal pyrite, 2 % mica, common nannofossils, but no diatoms	3133125	010109, 010110, 010111
313	29	A	208	1	2	130	130	729.76	729.76	D	25	25	50	sandy clayey silt with 2 % organic grains/rock fragments, 1 % framboidal pyrite, mica, calcareous clay, common nannofossils, but no diatoms	3133125	
313	29	A	212	1	1	101	101	741.67	741.67	D	0	80	20	silt with mica, carbonate grains, 7 % framboidal pyrite, glauconite, nannofossils common, no diatoms	3133138	
313	29	A	212	1	2	121	121	741.87	741.87	D	0	70	30	clayey silt with mica, 1 % organic grains, framboidal pyrite, carbonate clay, nannofossils rare, no diatoms!	3133138	
313	29	A	213	1	1	20	20	743.91	743.91	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, 1 % opaque minerals, glauconite, framboidal pyrite, mica, nannofossils, no diatoms!	3133141	
313	29	A	215	2	1	145	145	749.92	749.92	D	25	65	10	sandy silt with 3 % organic grains/rock fragments, mica, 1 % glauconite, framboidal pyrite, 2 % diatoms, no nannofossils	3133144	
313	29	A	217	2	1	138	138	755.76	755.76	D	55	35	10	silty very fine sand with 3 % glauconite, 5 % organic grains/rock fragments, 3 % diatoms, framboidal pyrite, nannofossils	3133151	