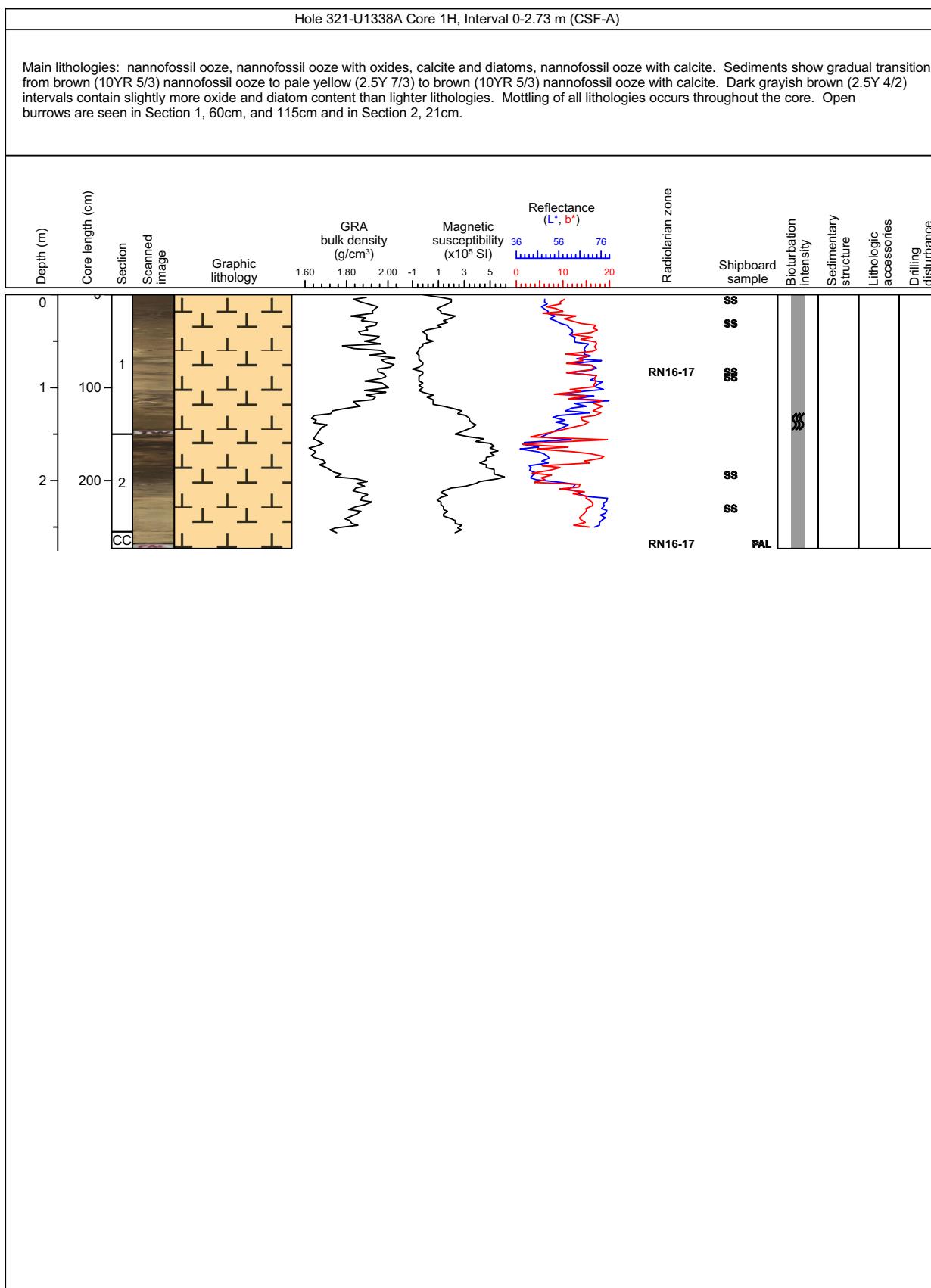
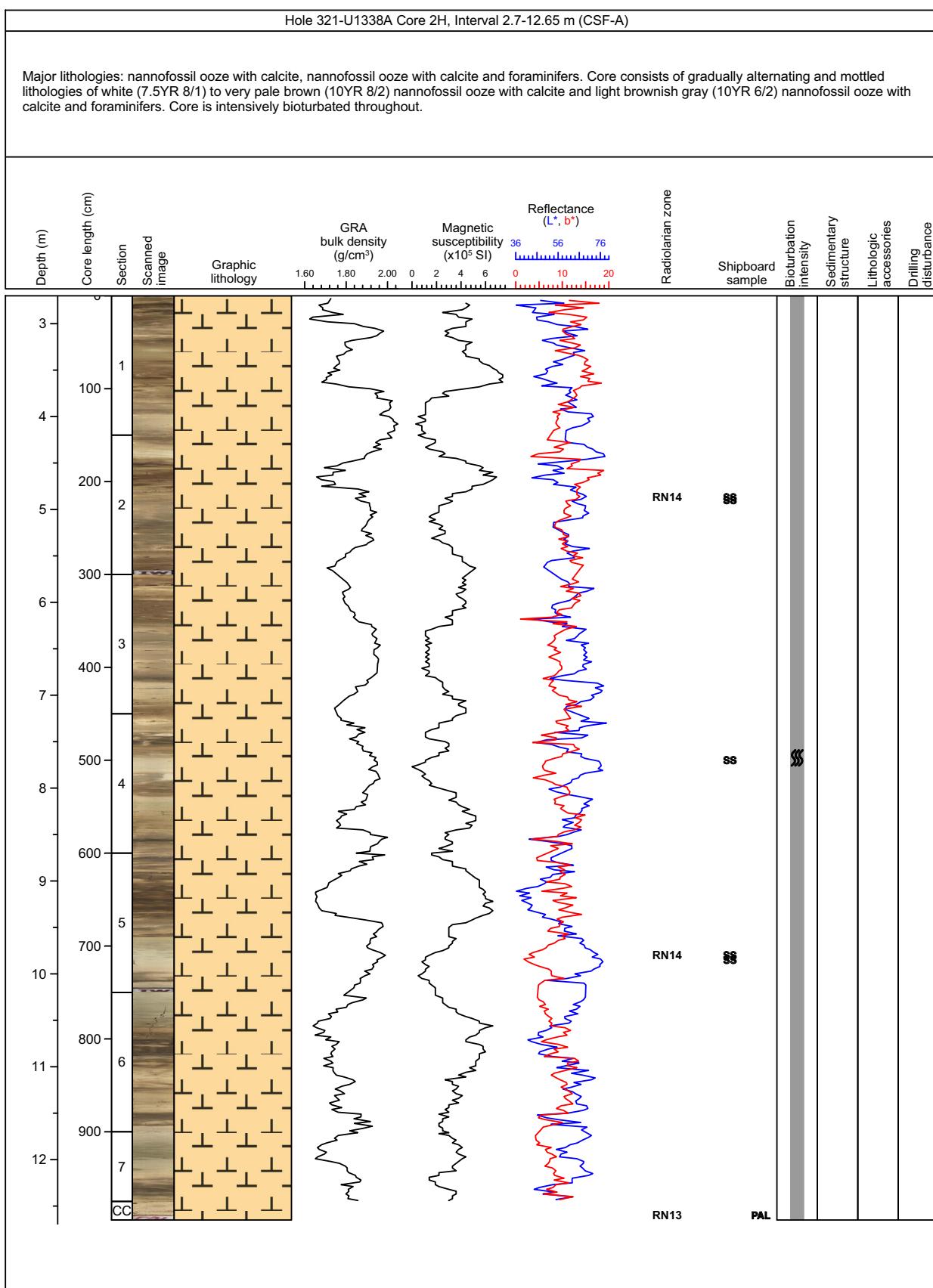


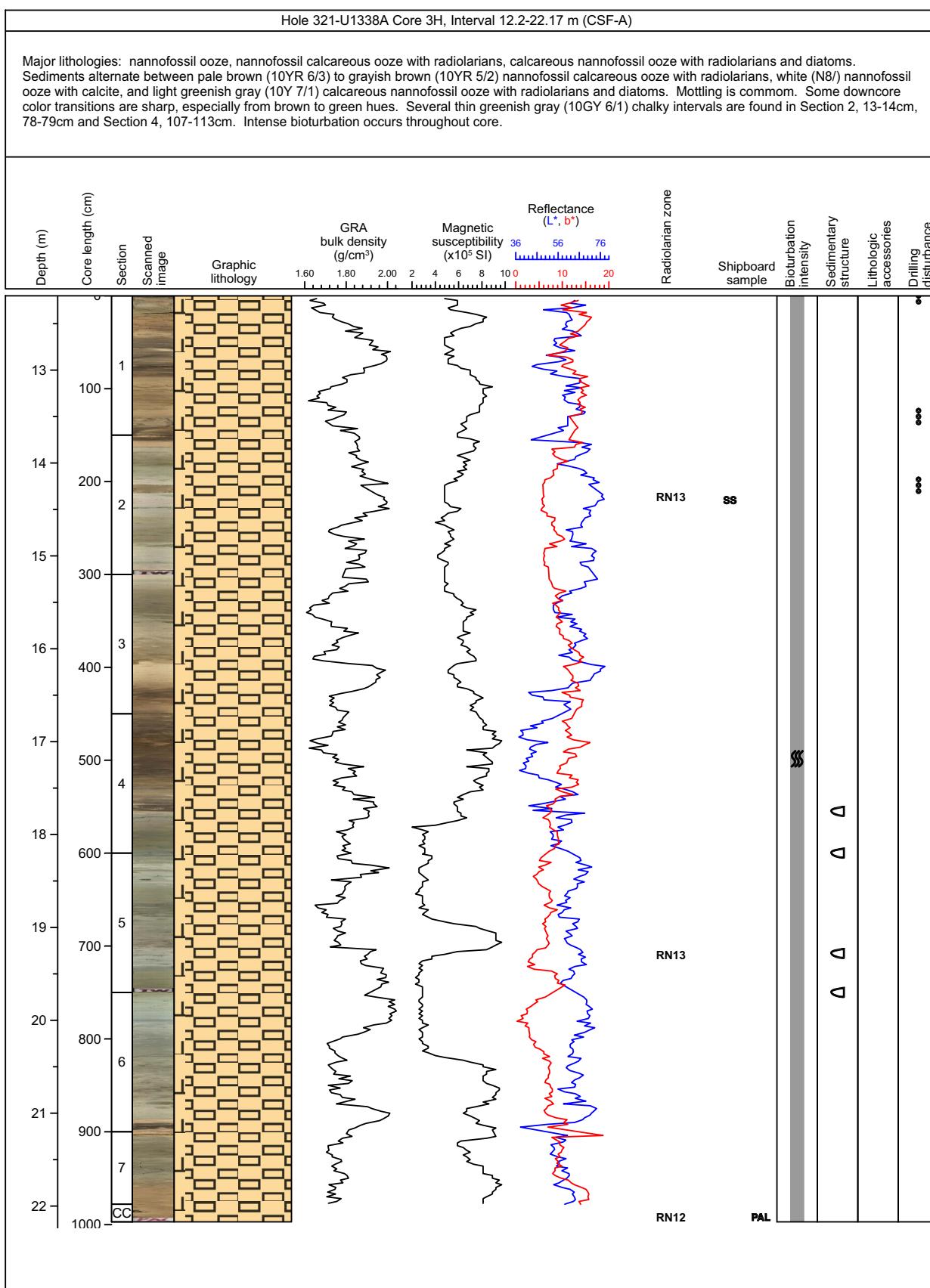
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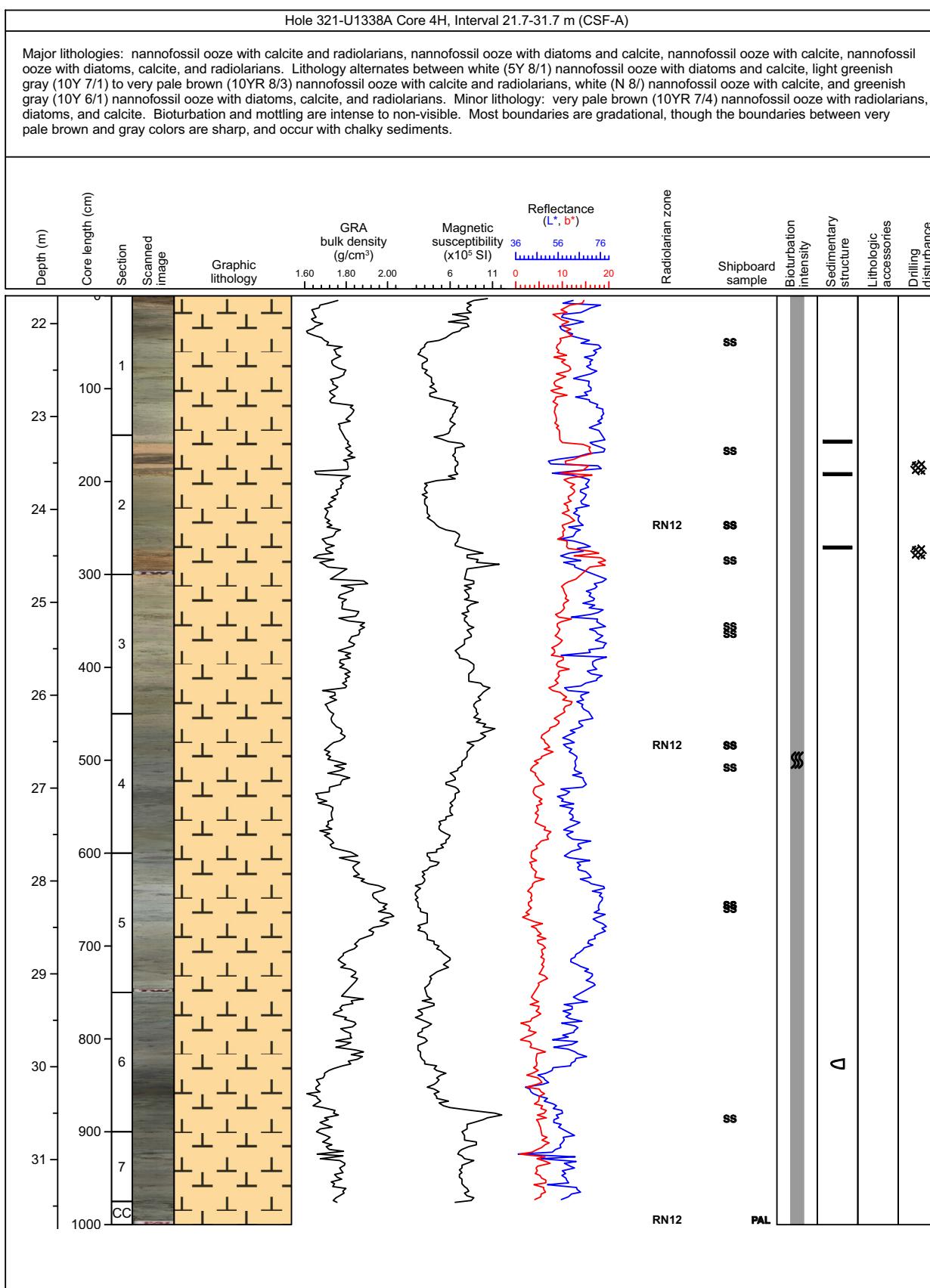
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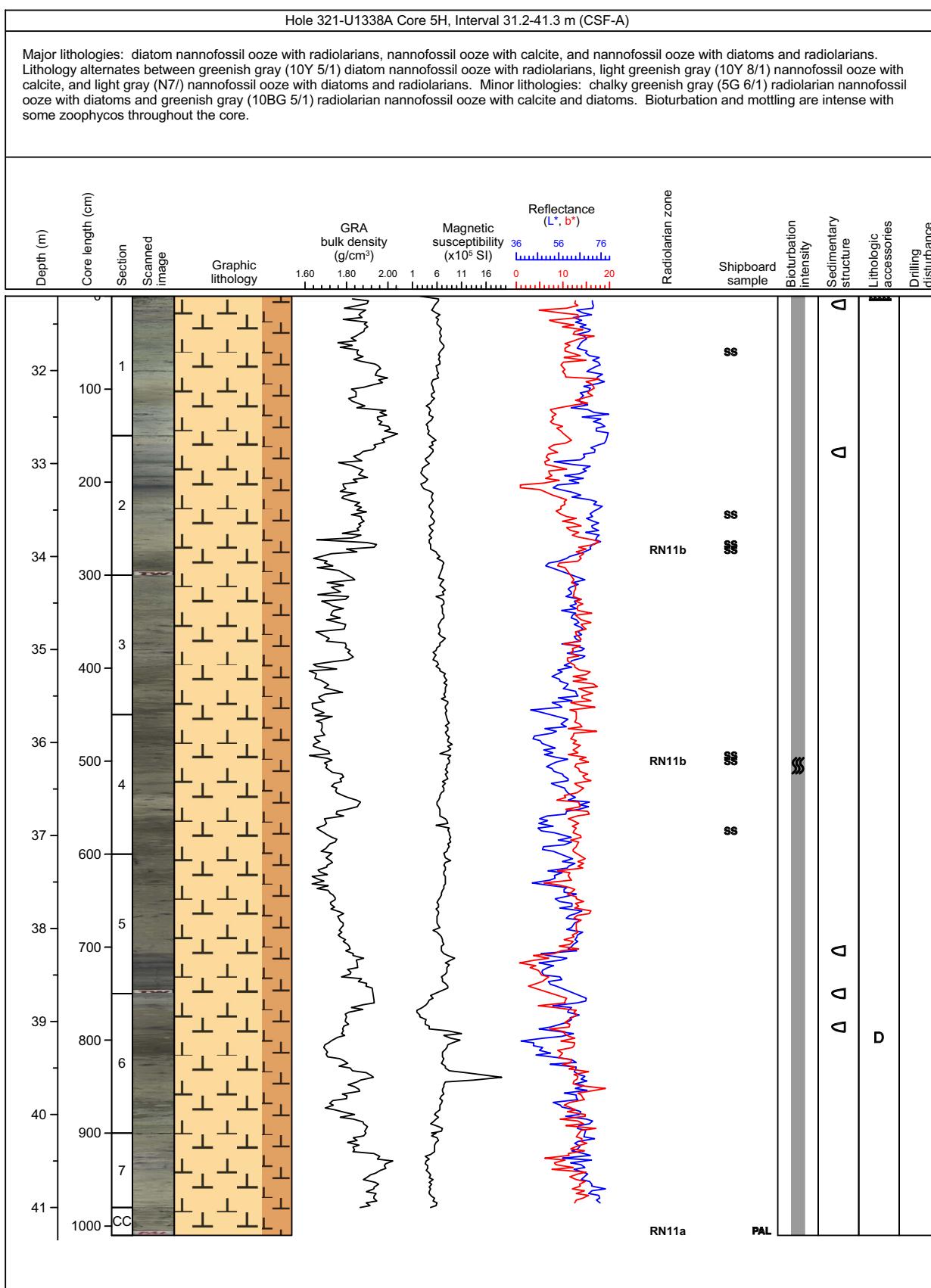
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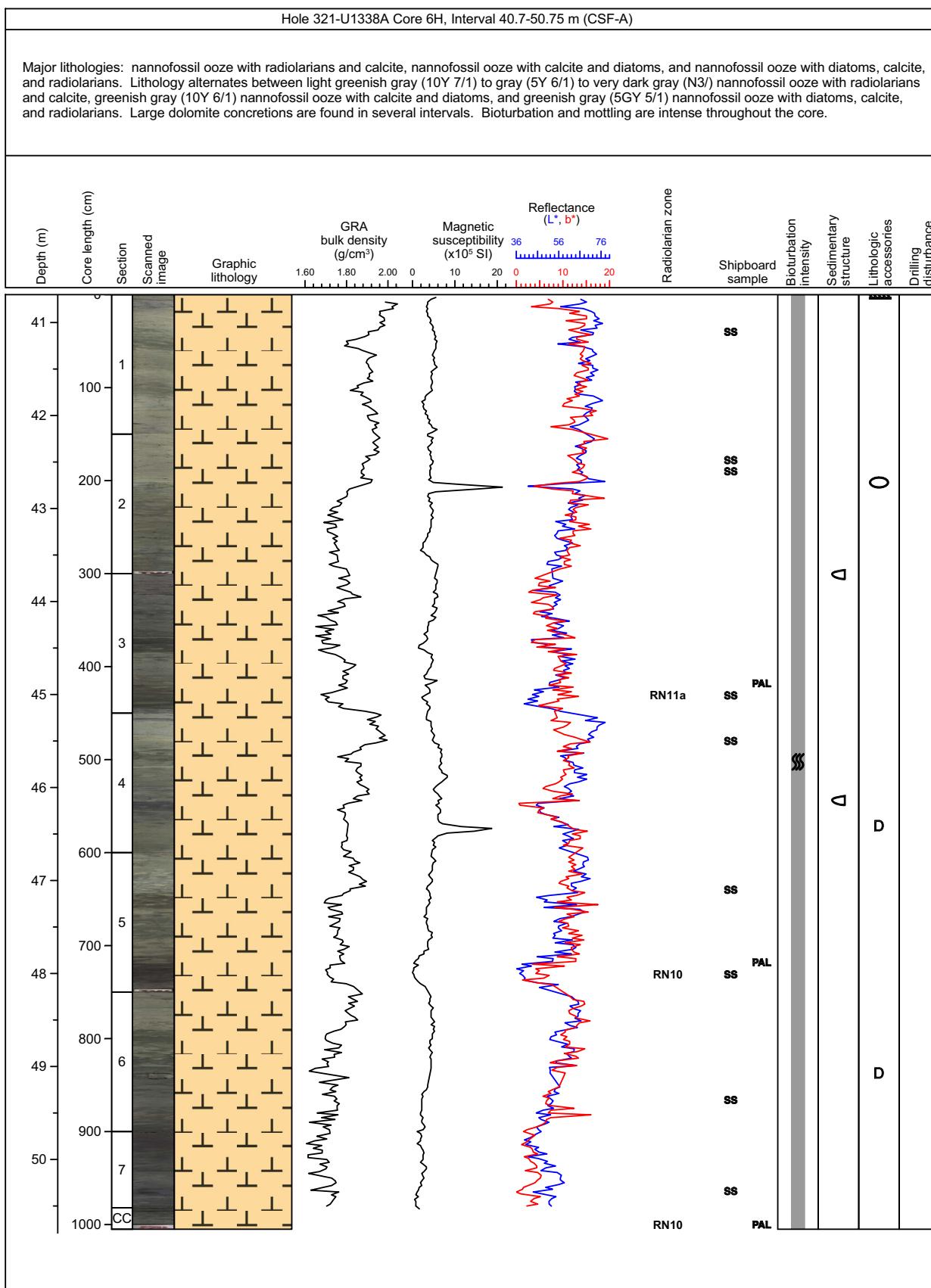
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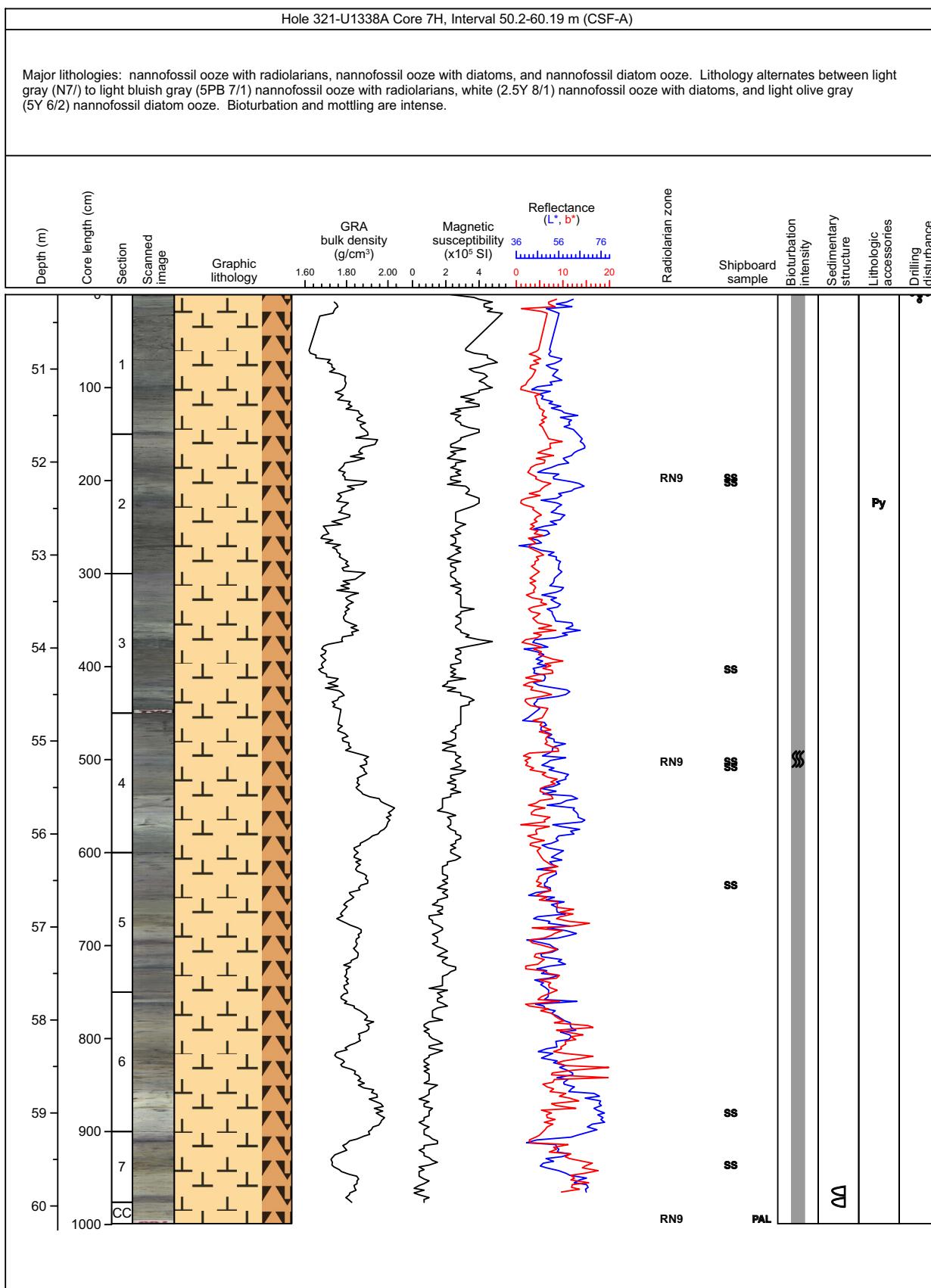
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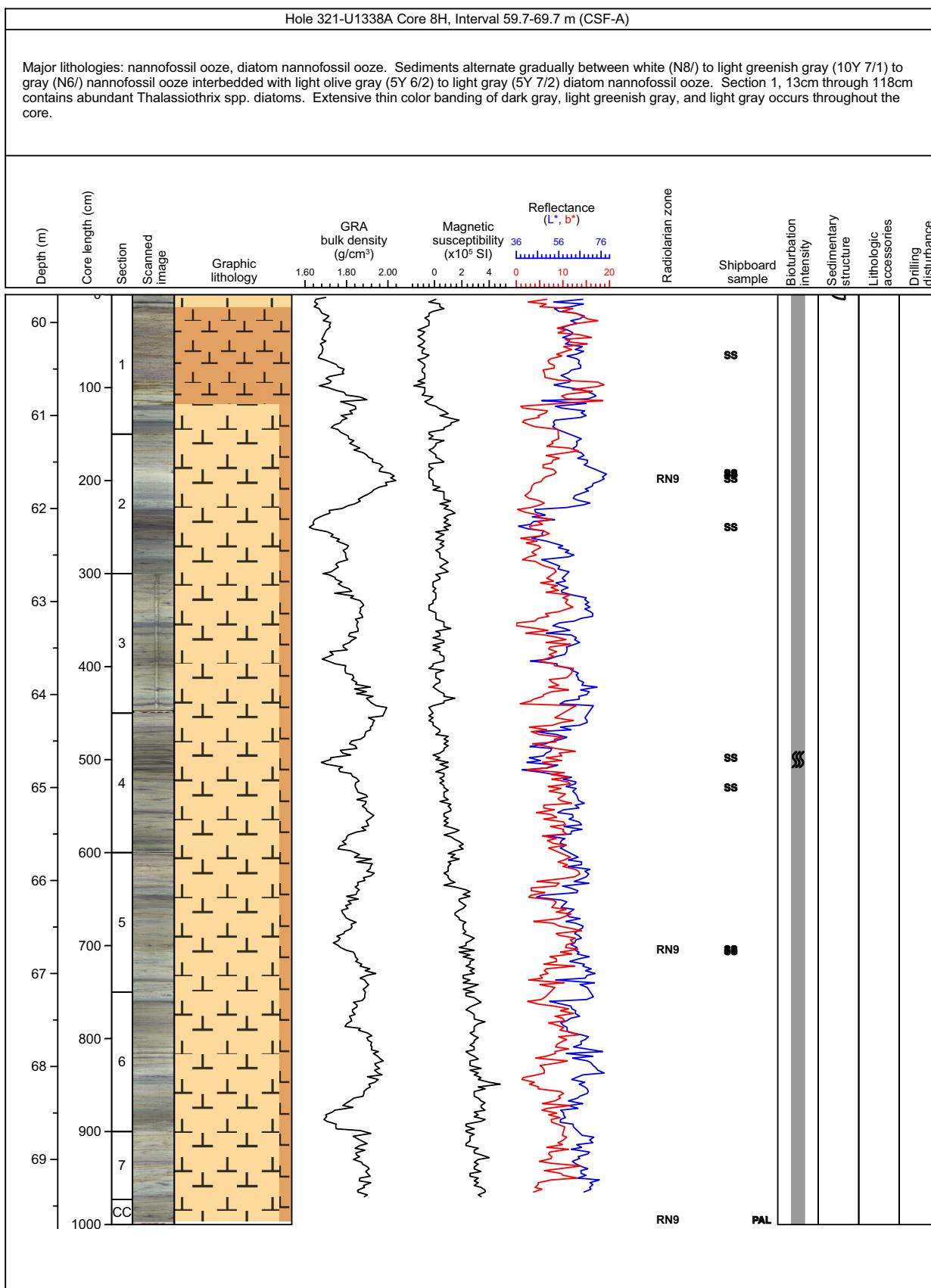
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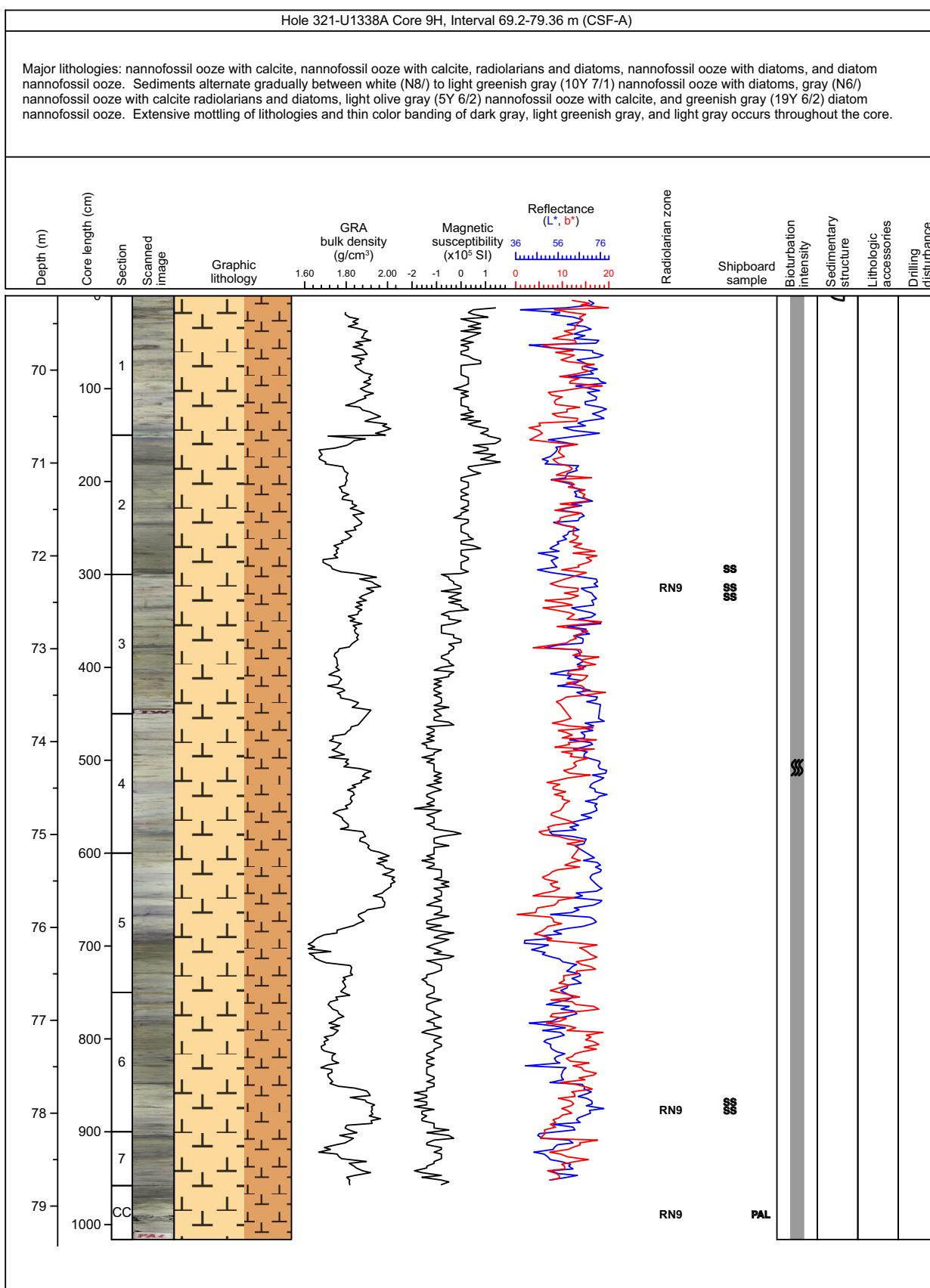
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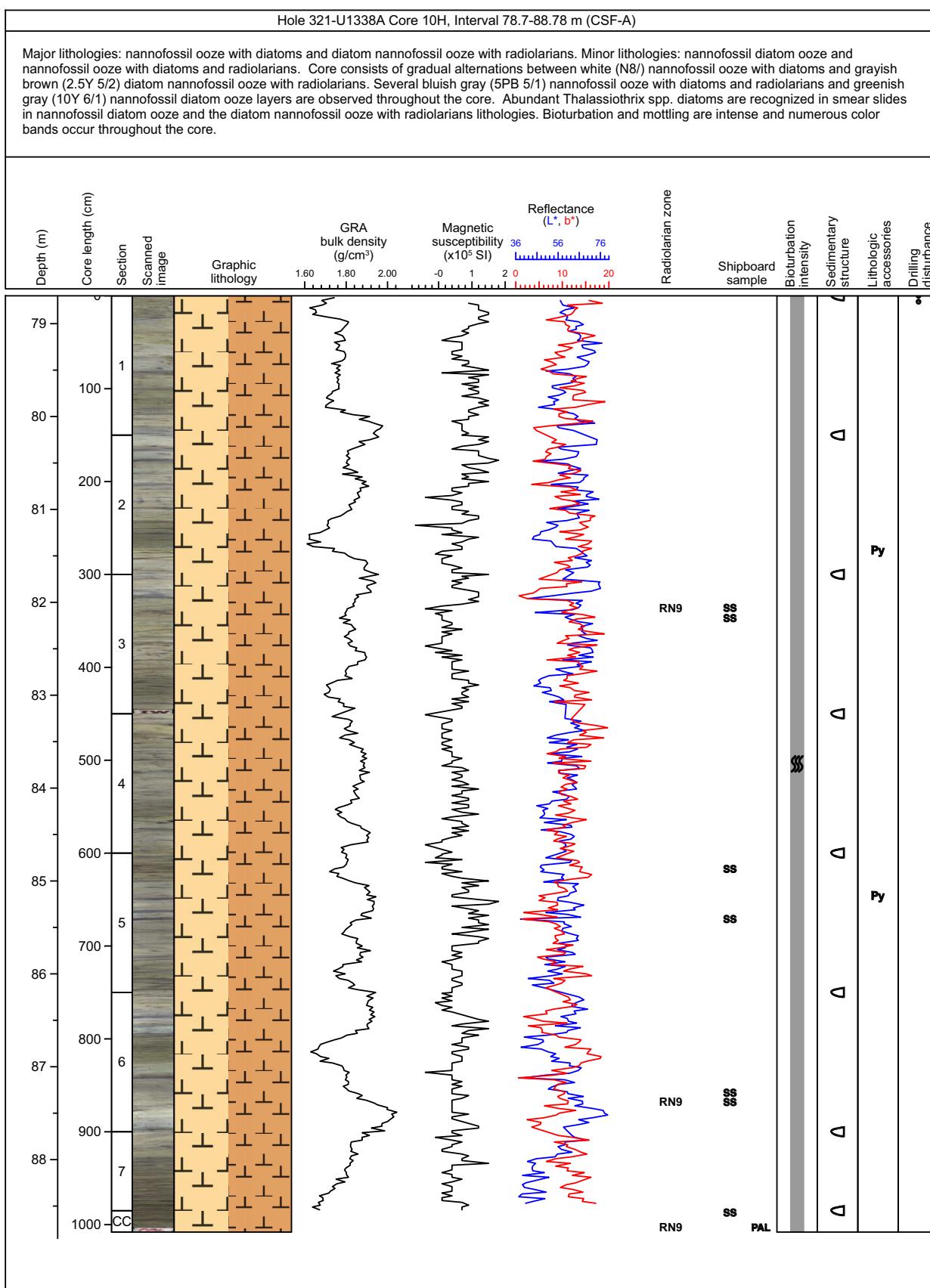
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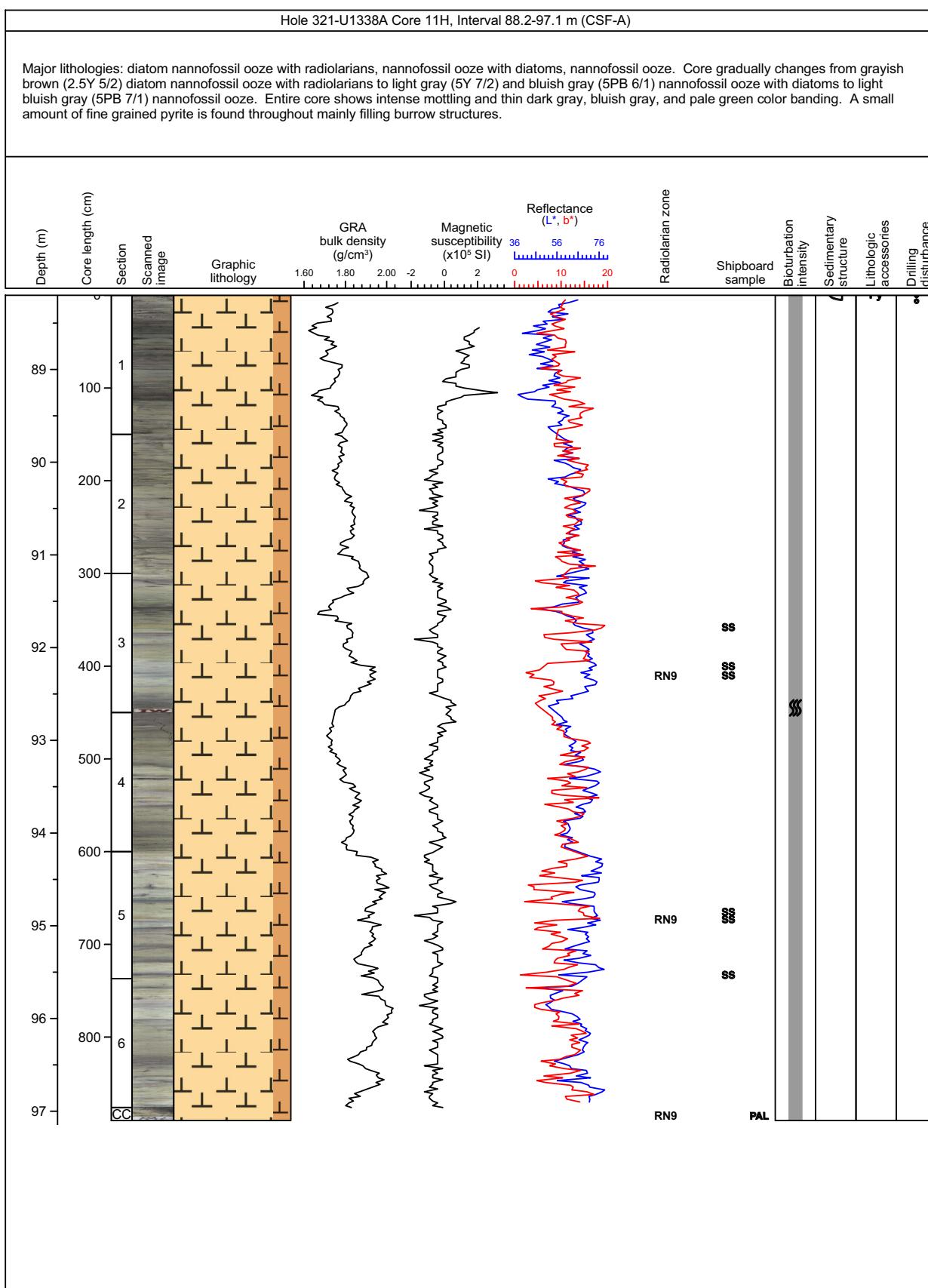
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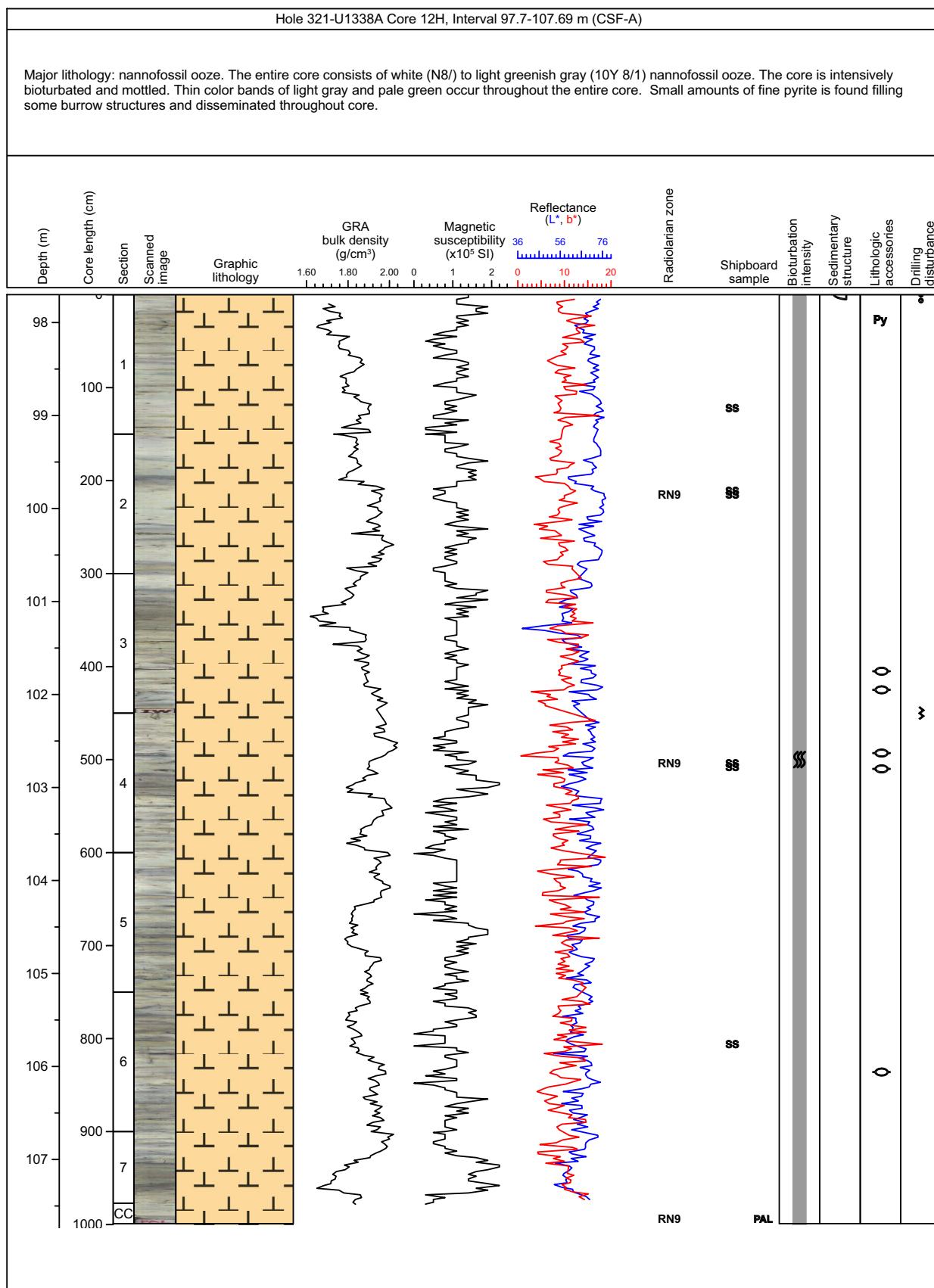
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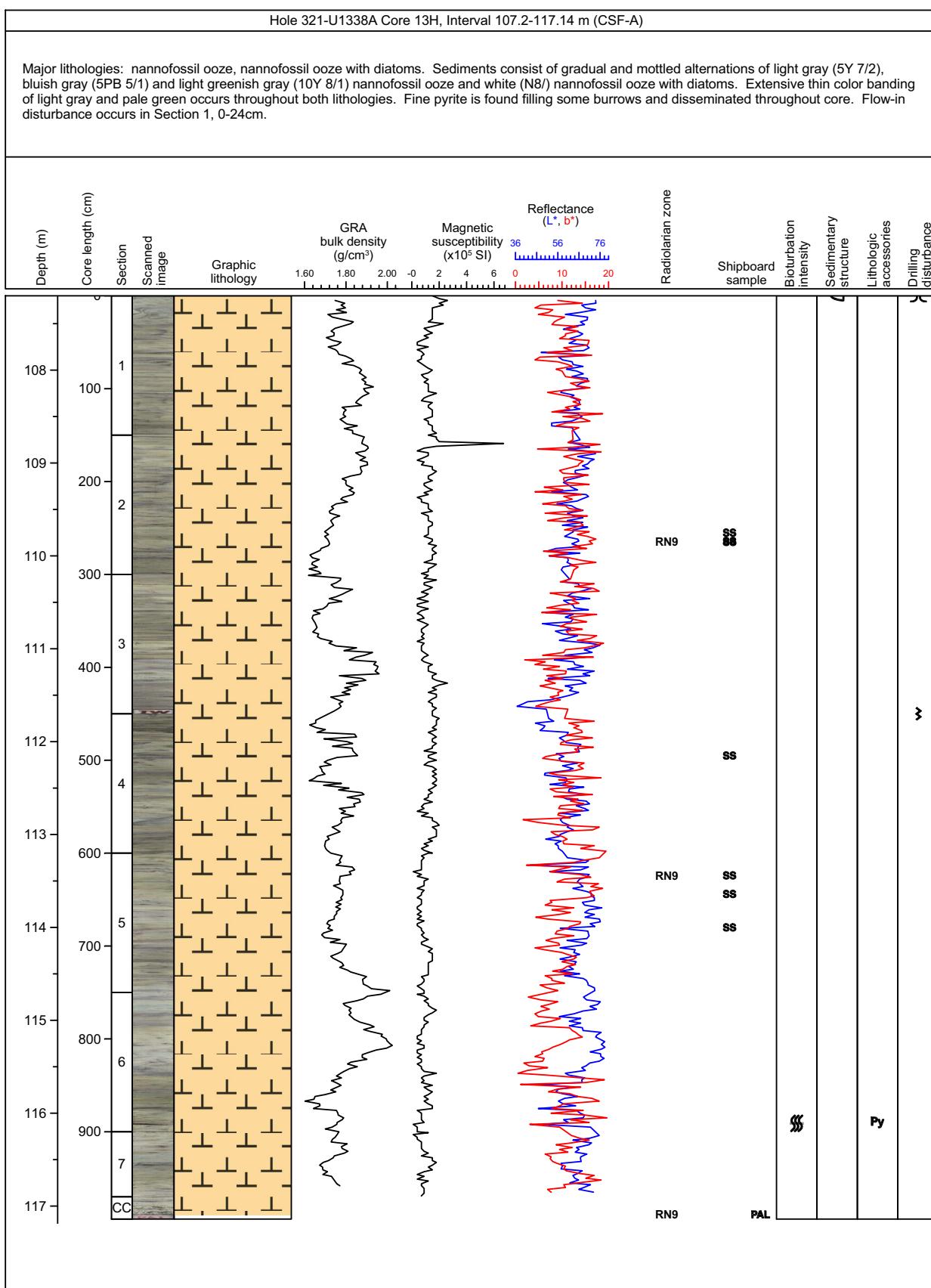
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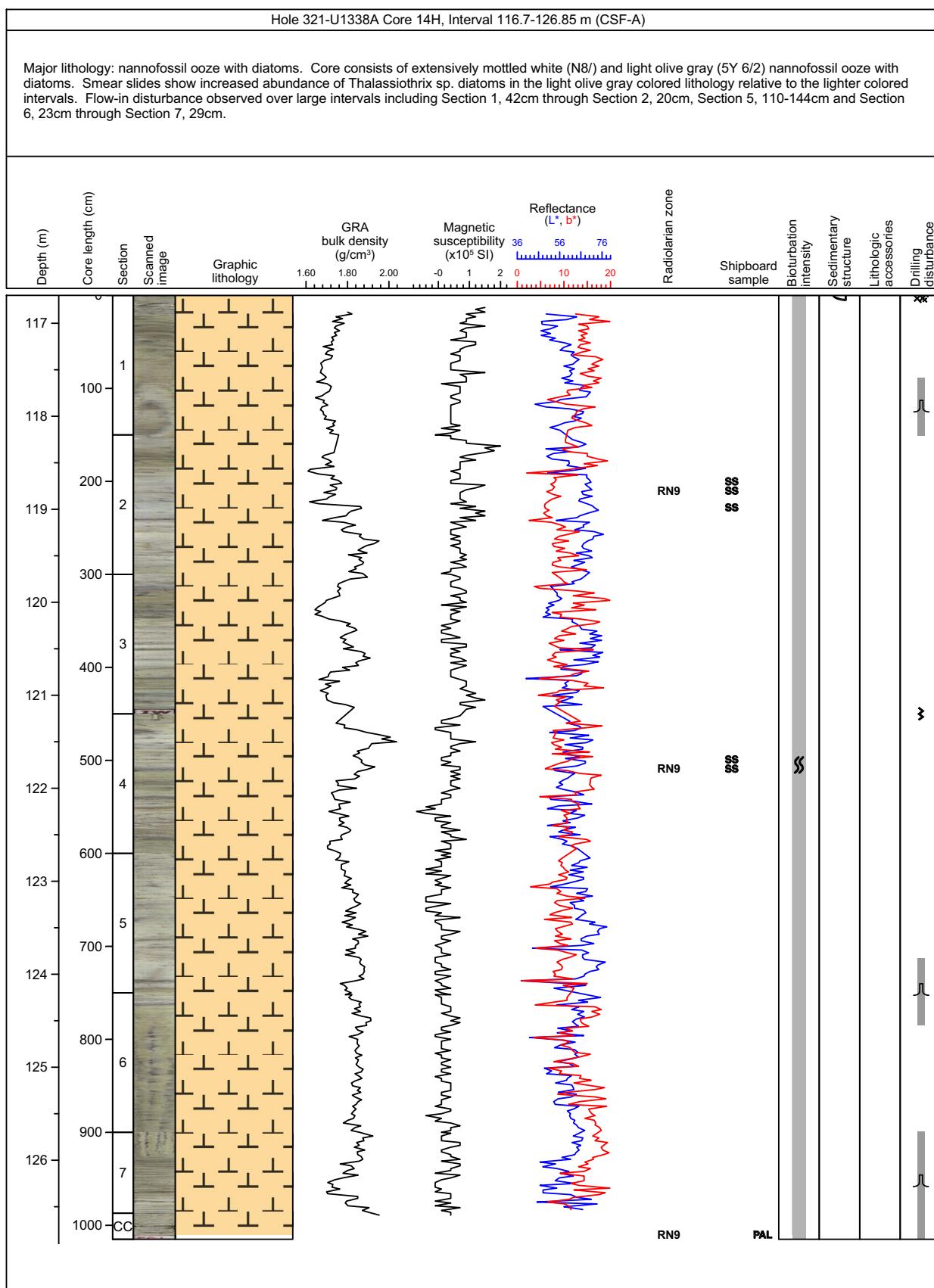
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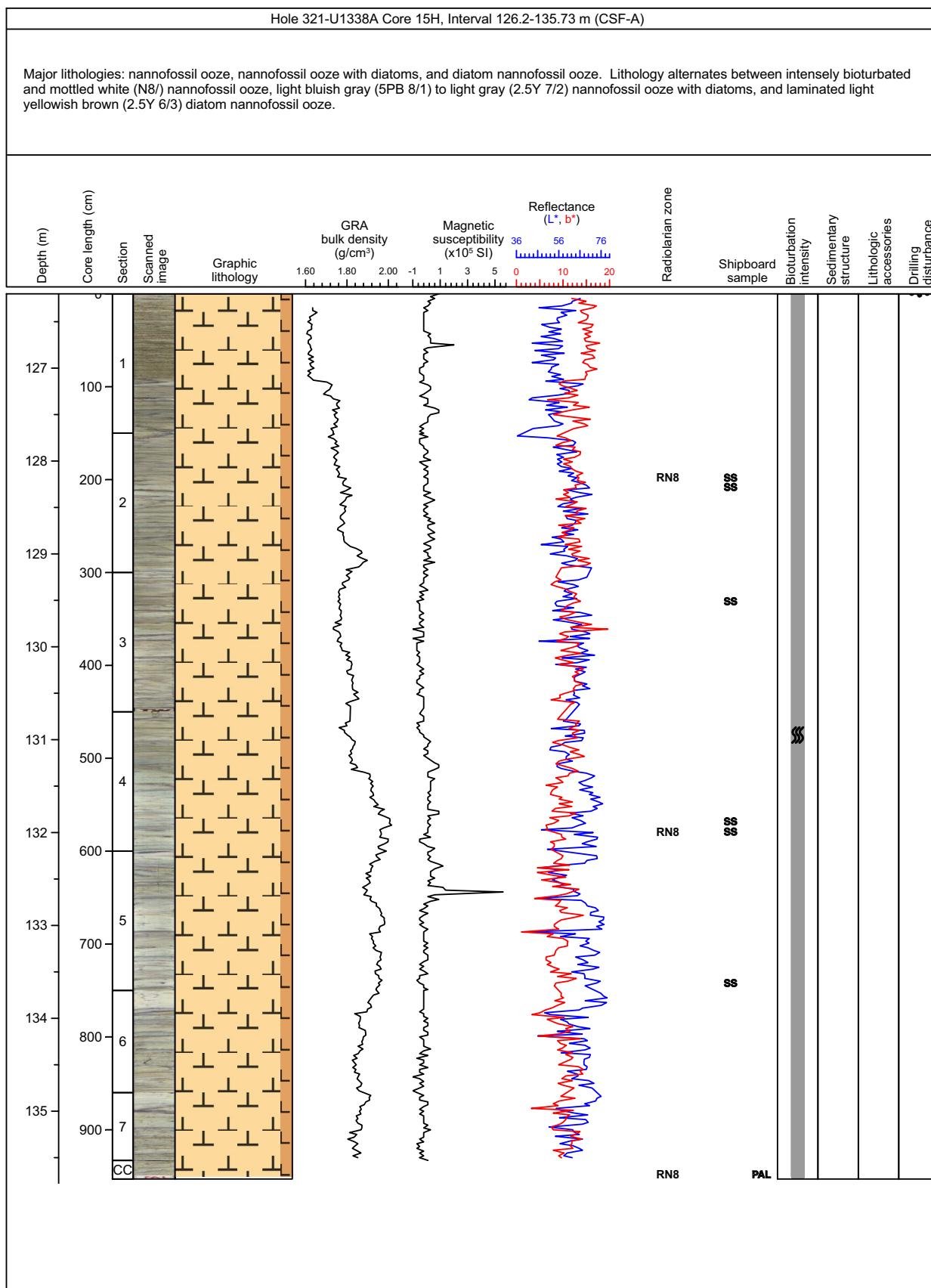
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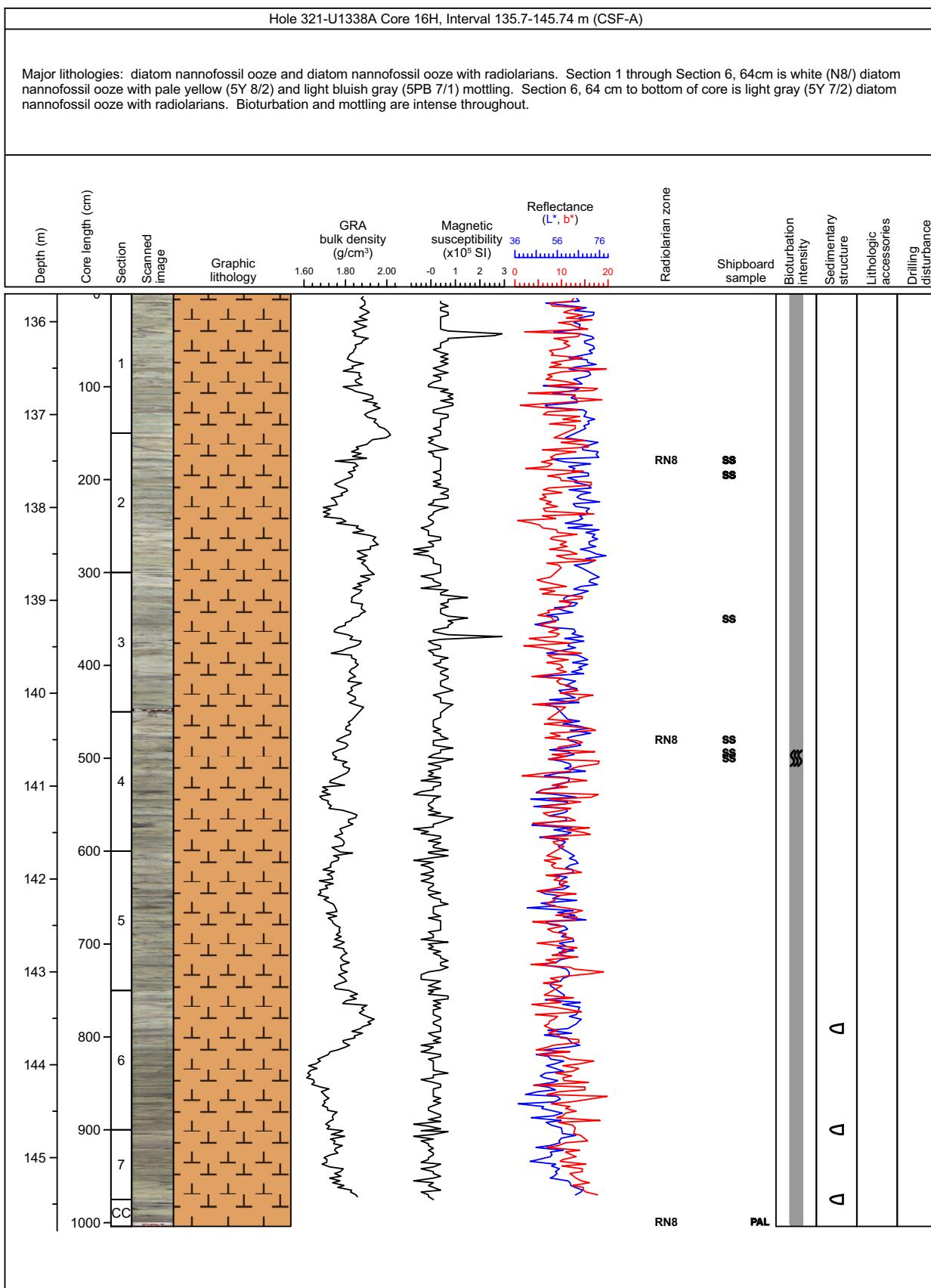
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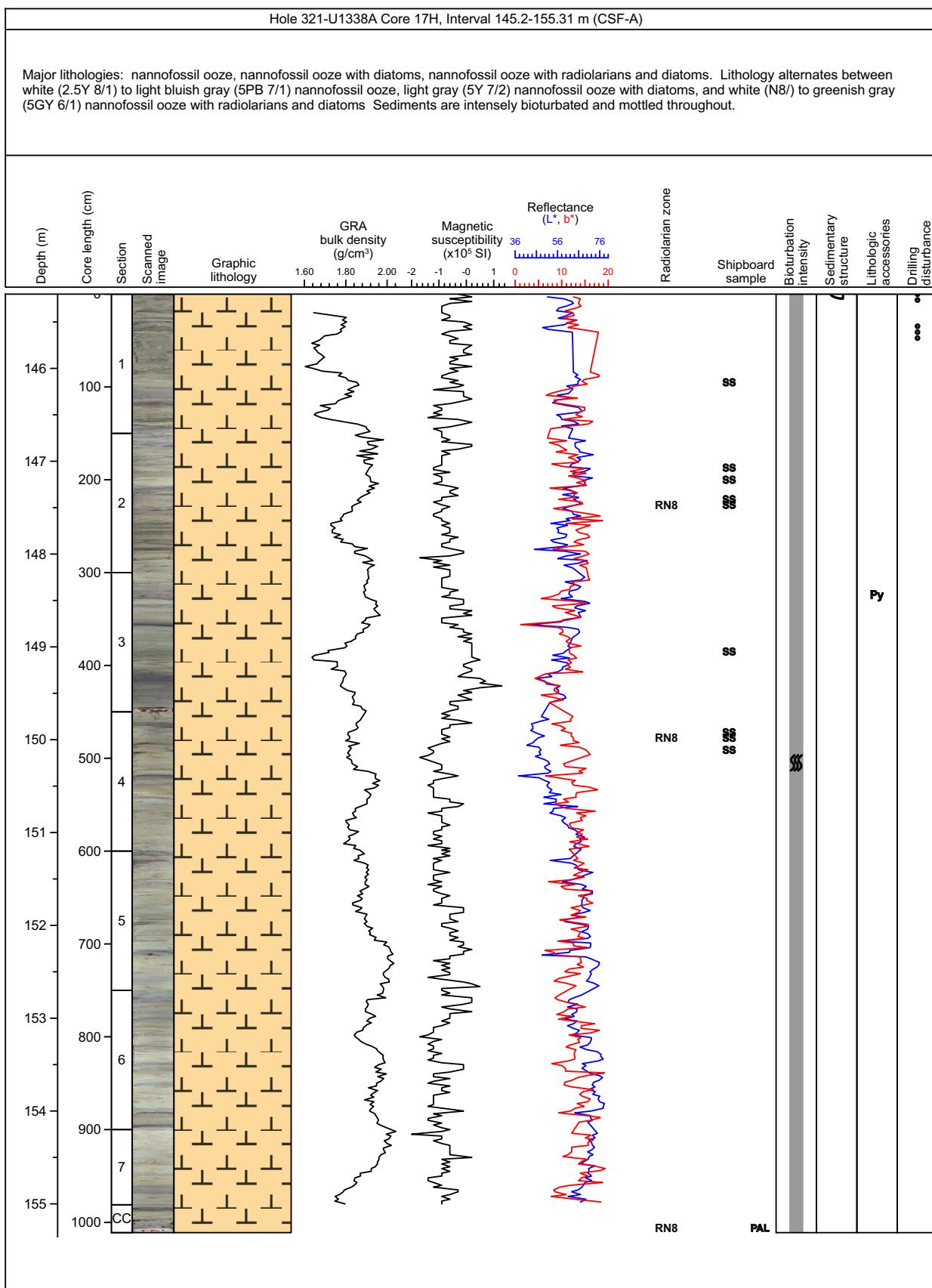
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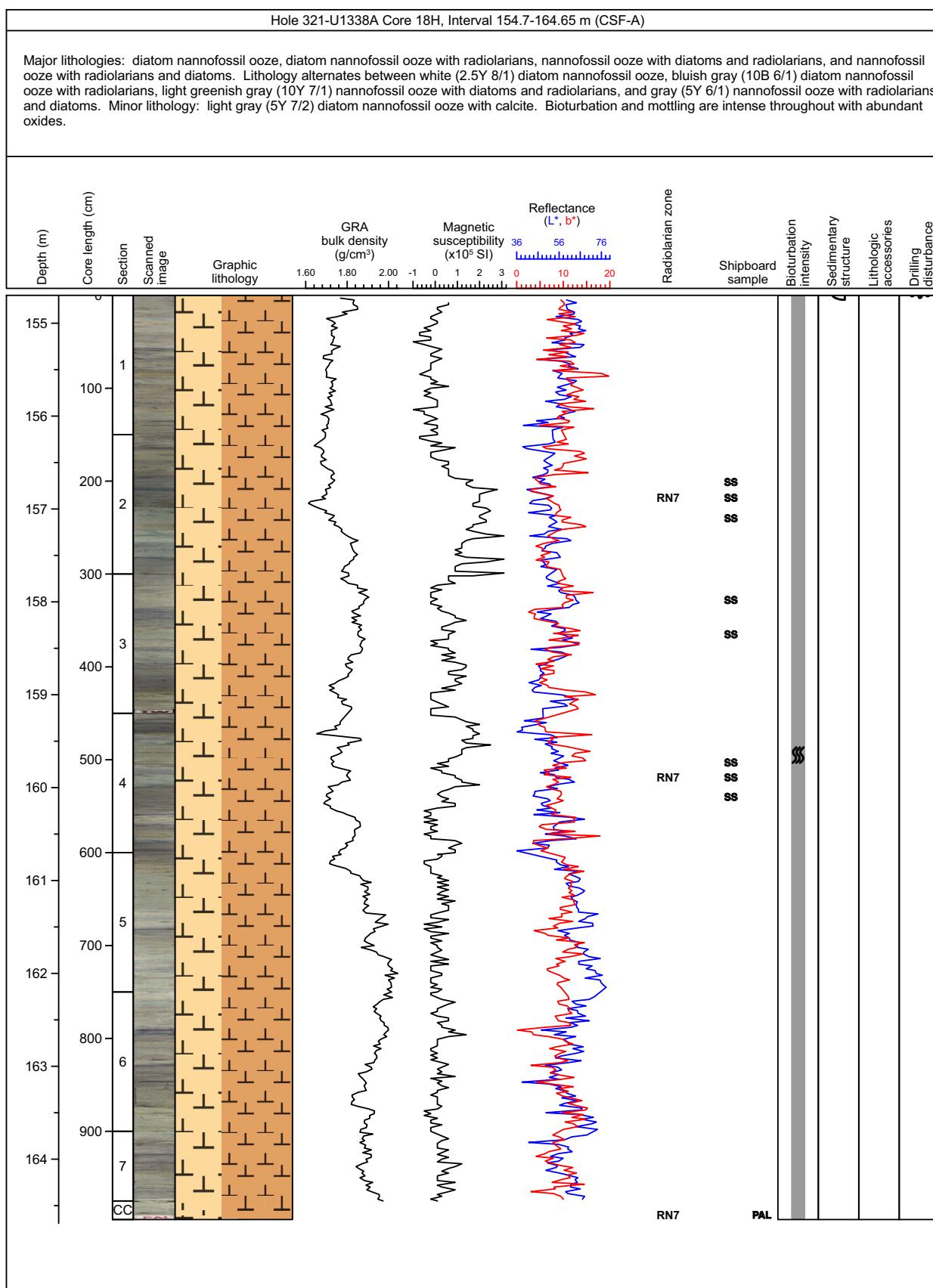
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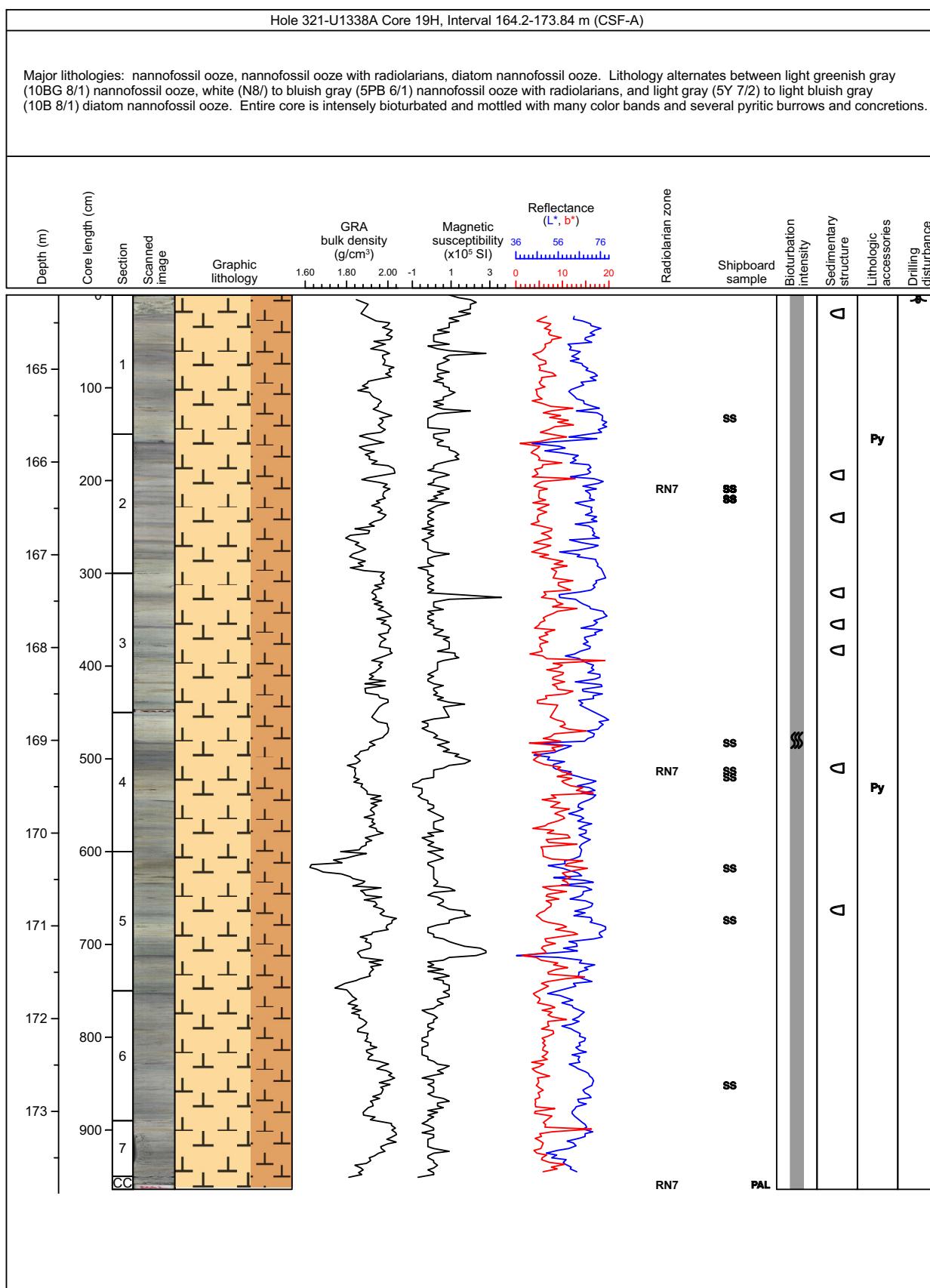
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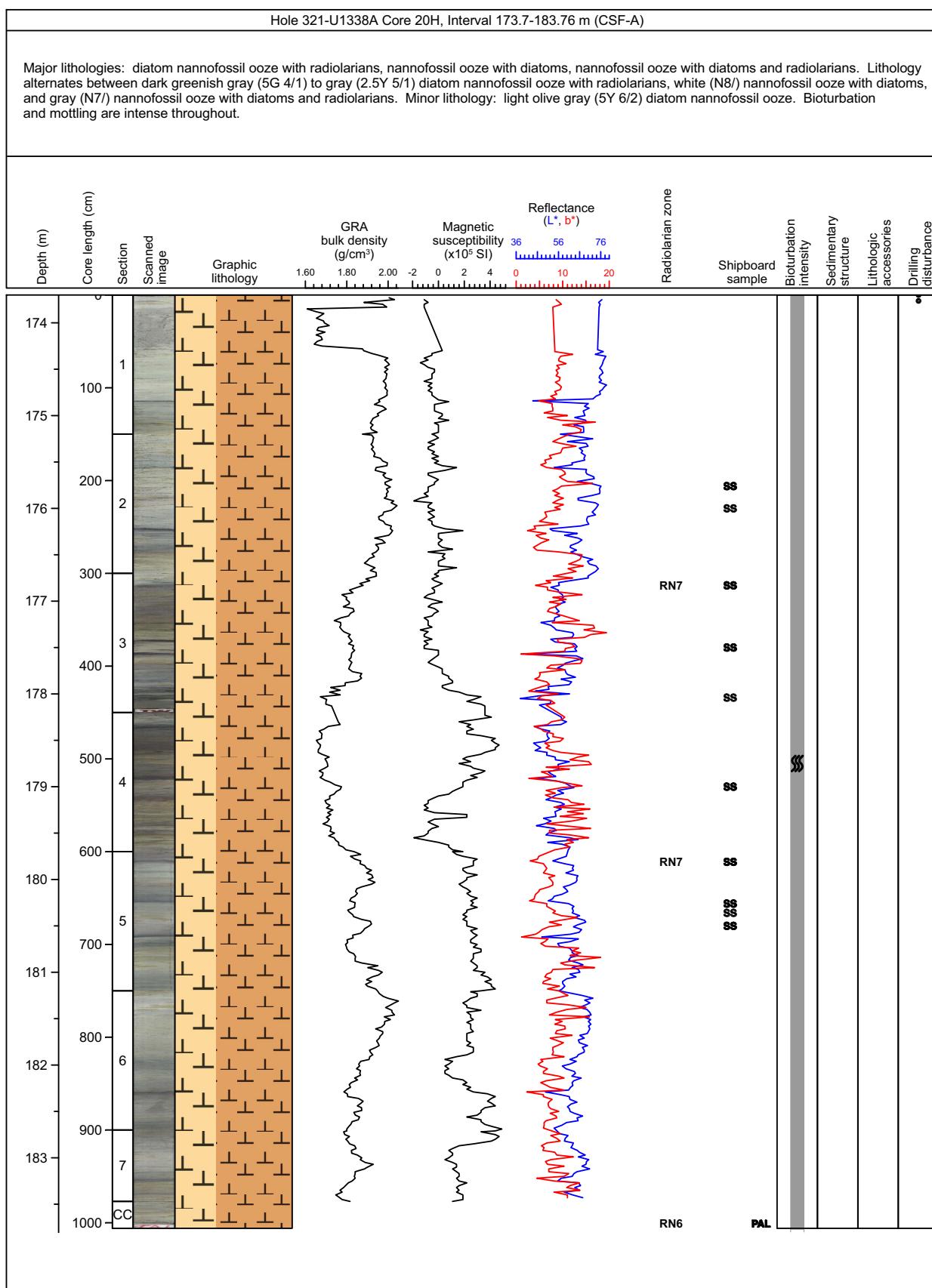
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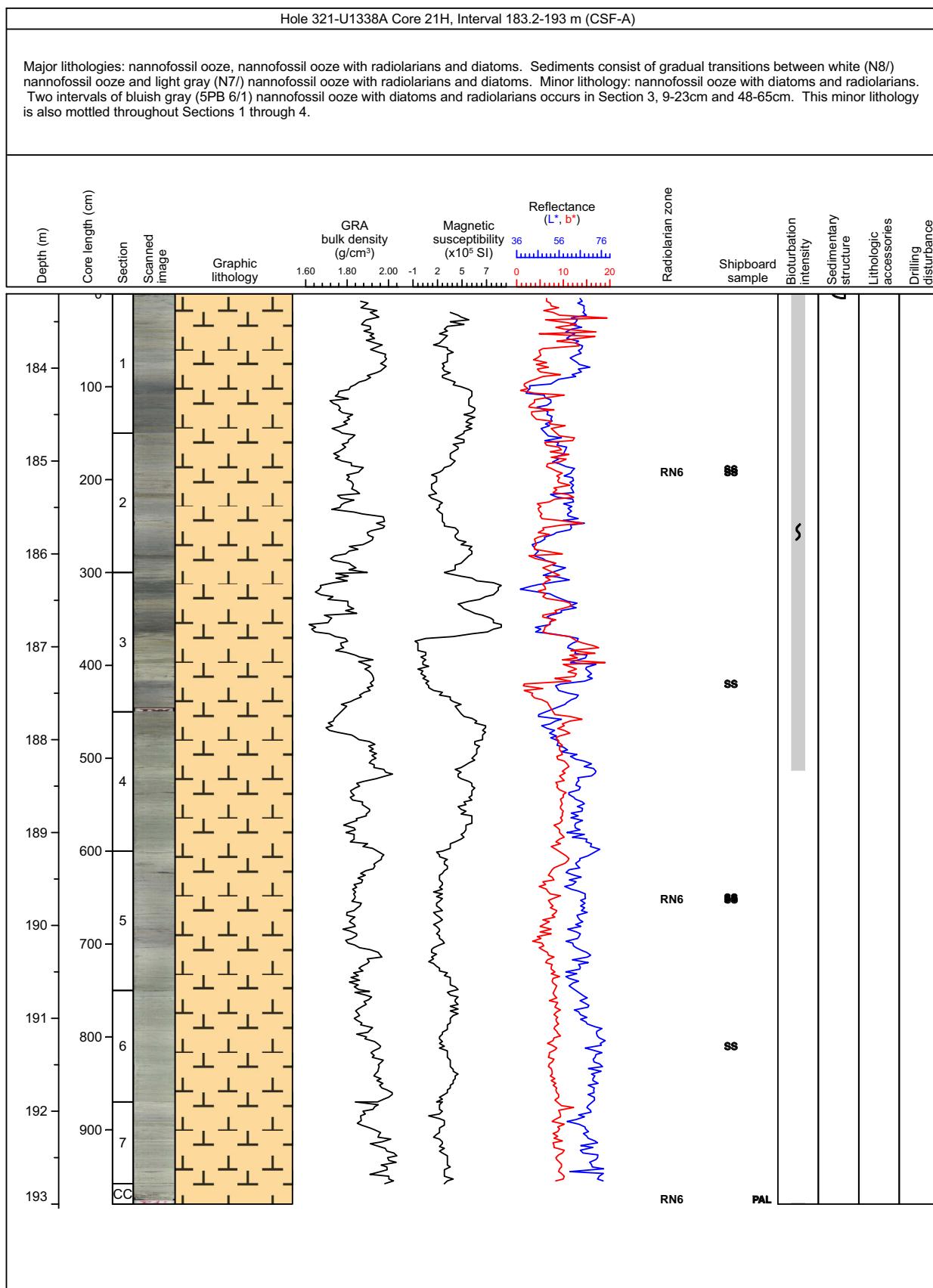
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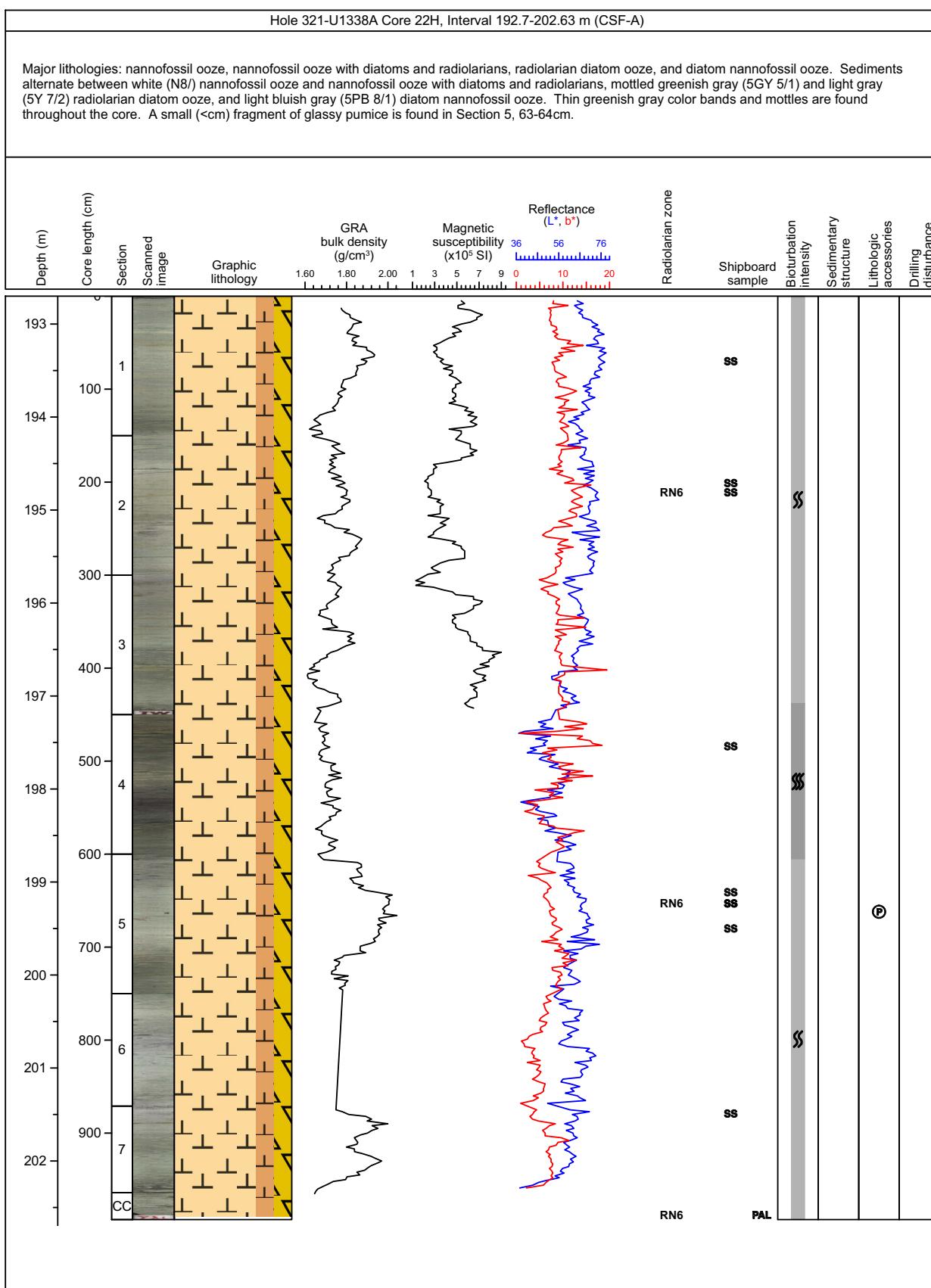
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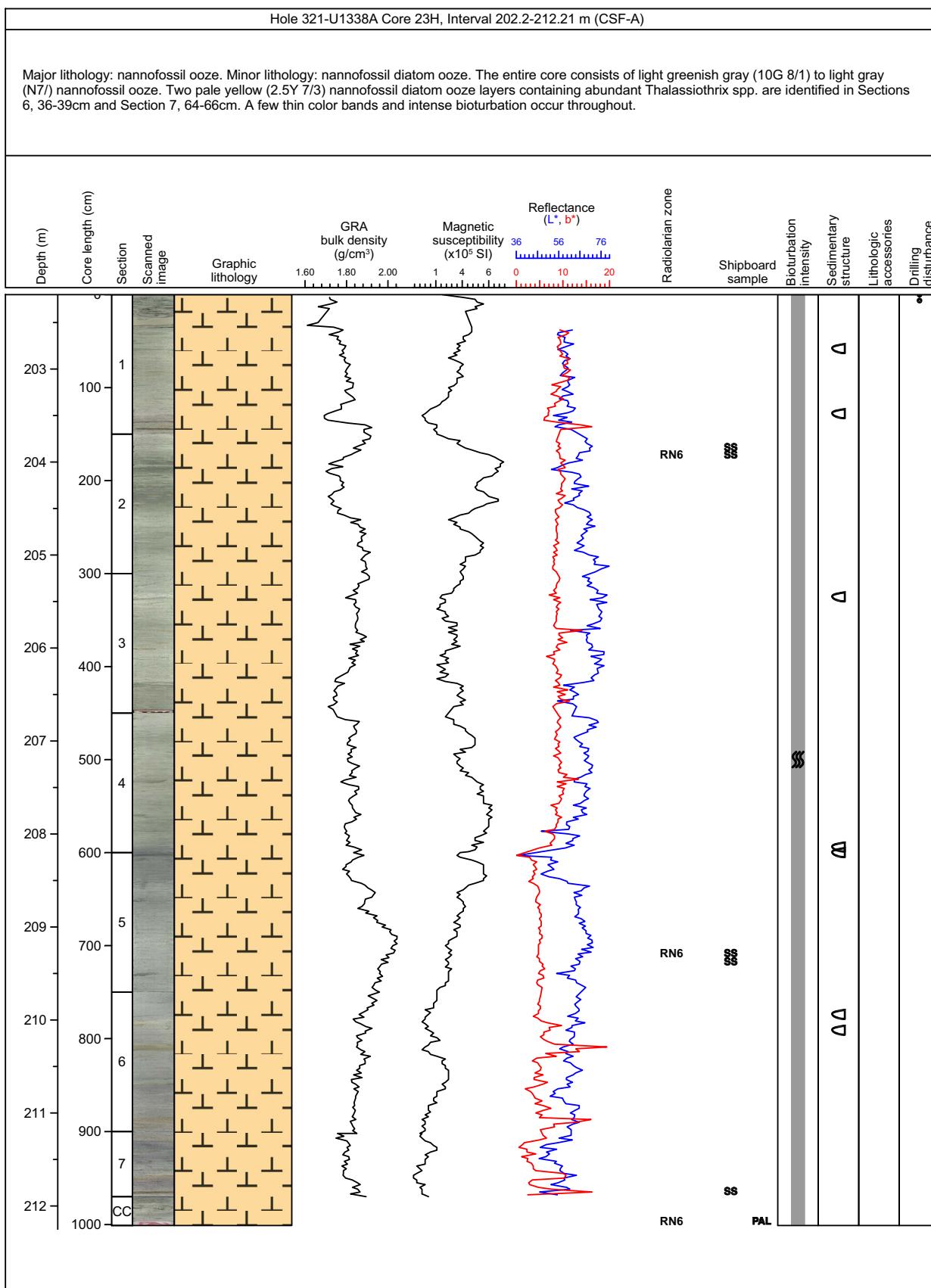
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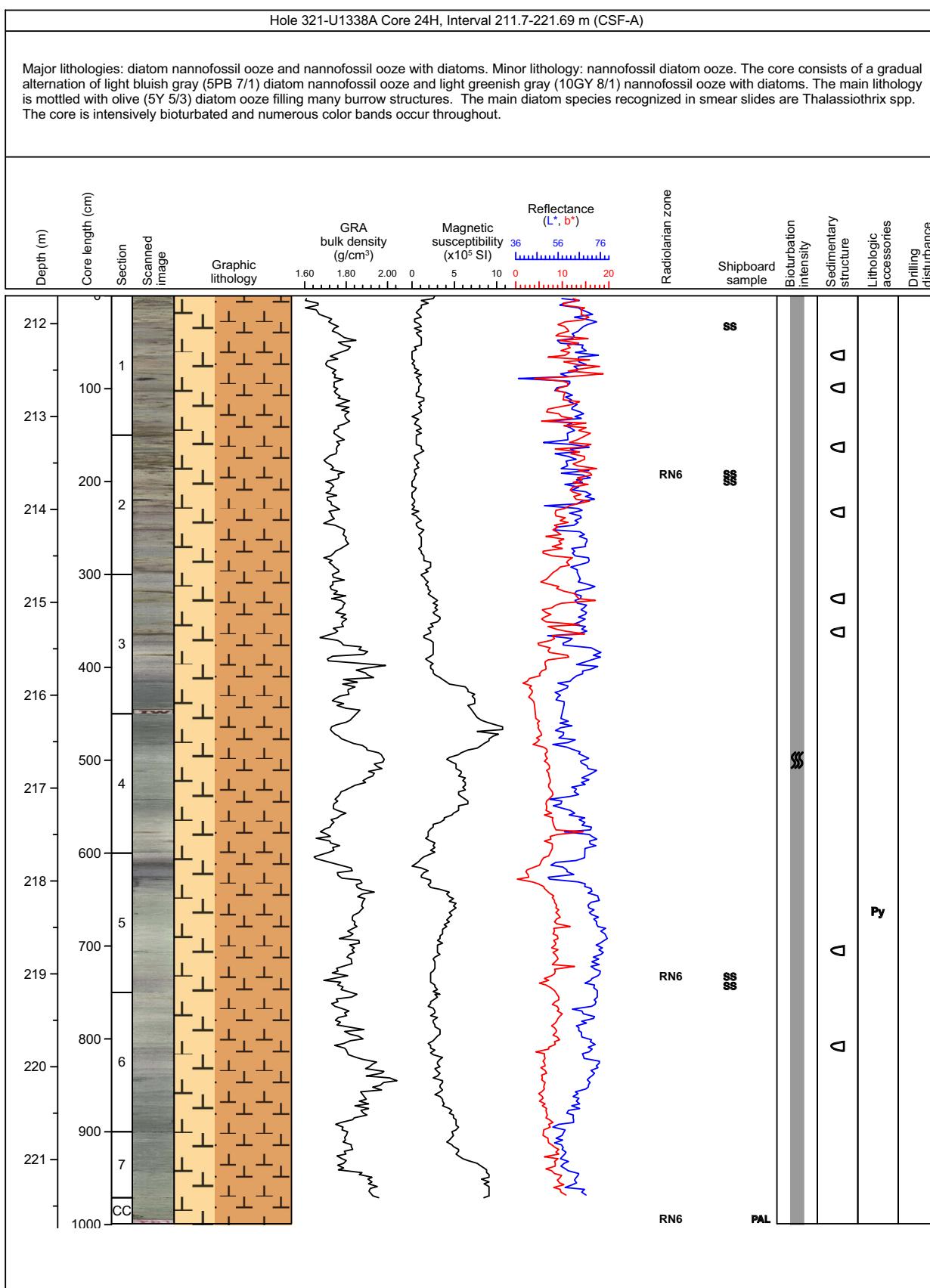
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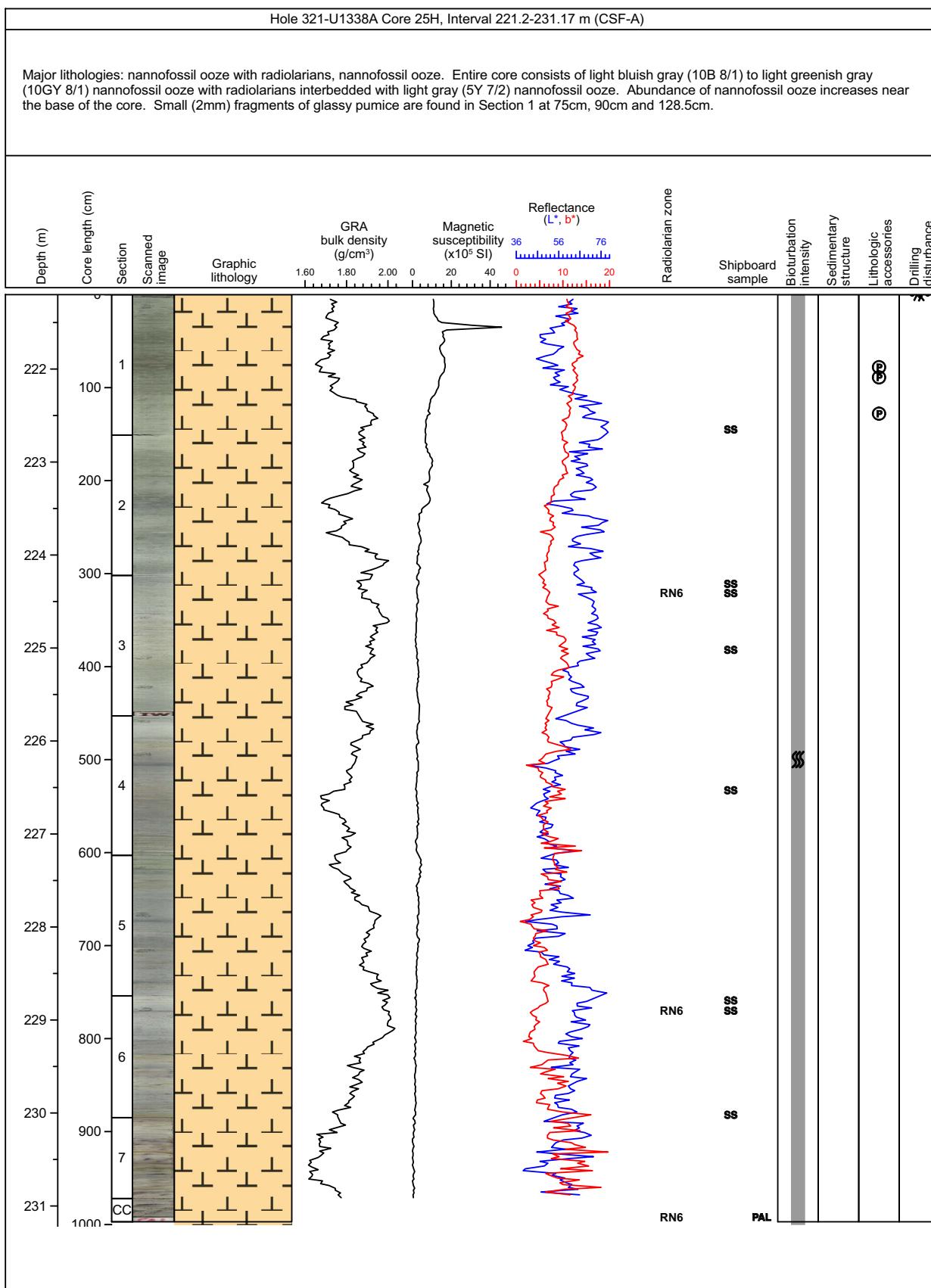
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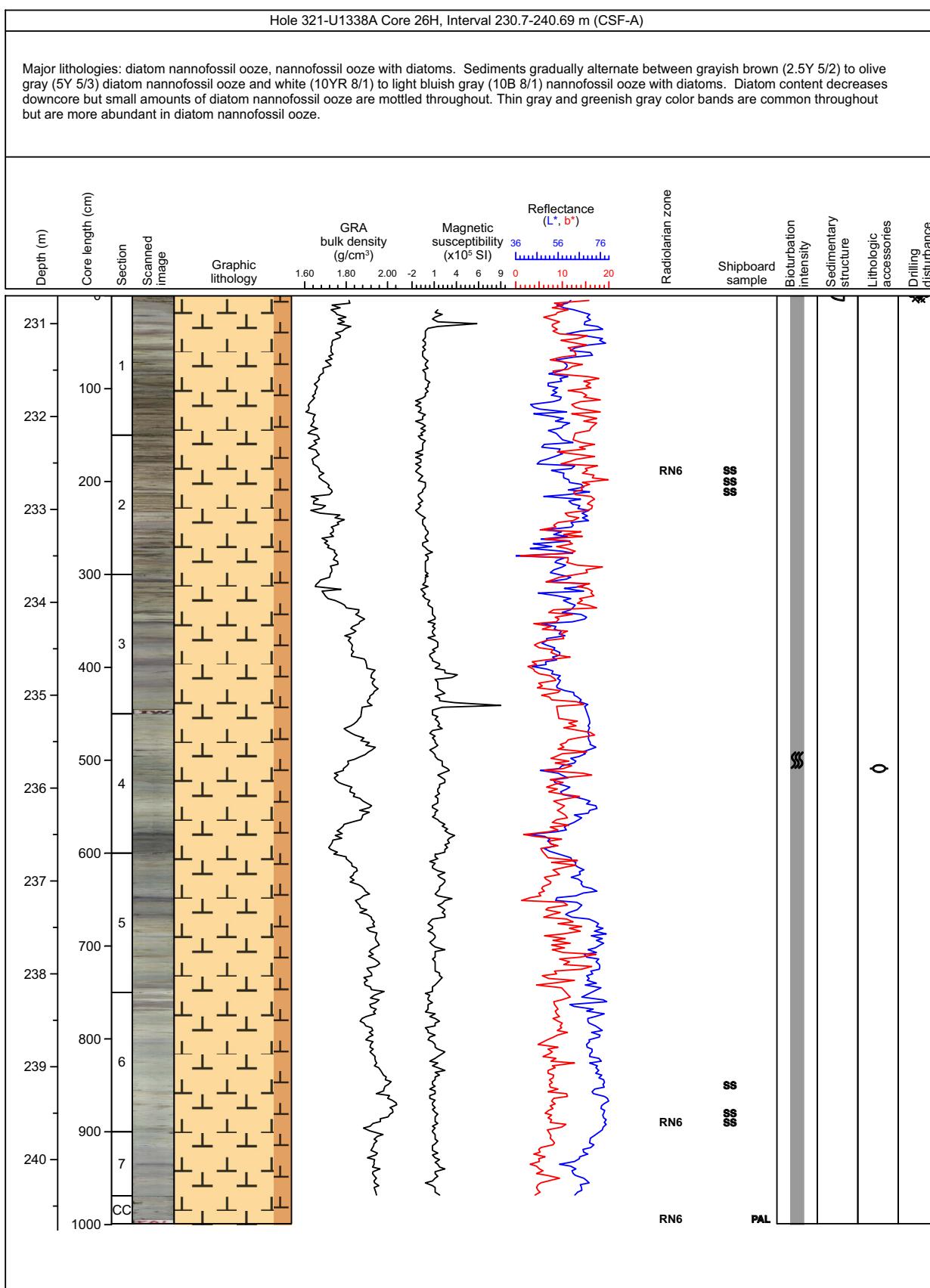
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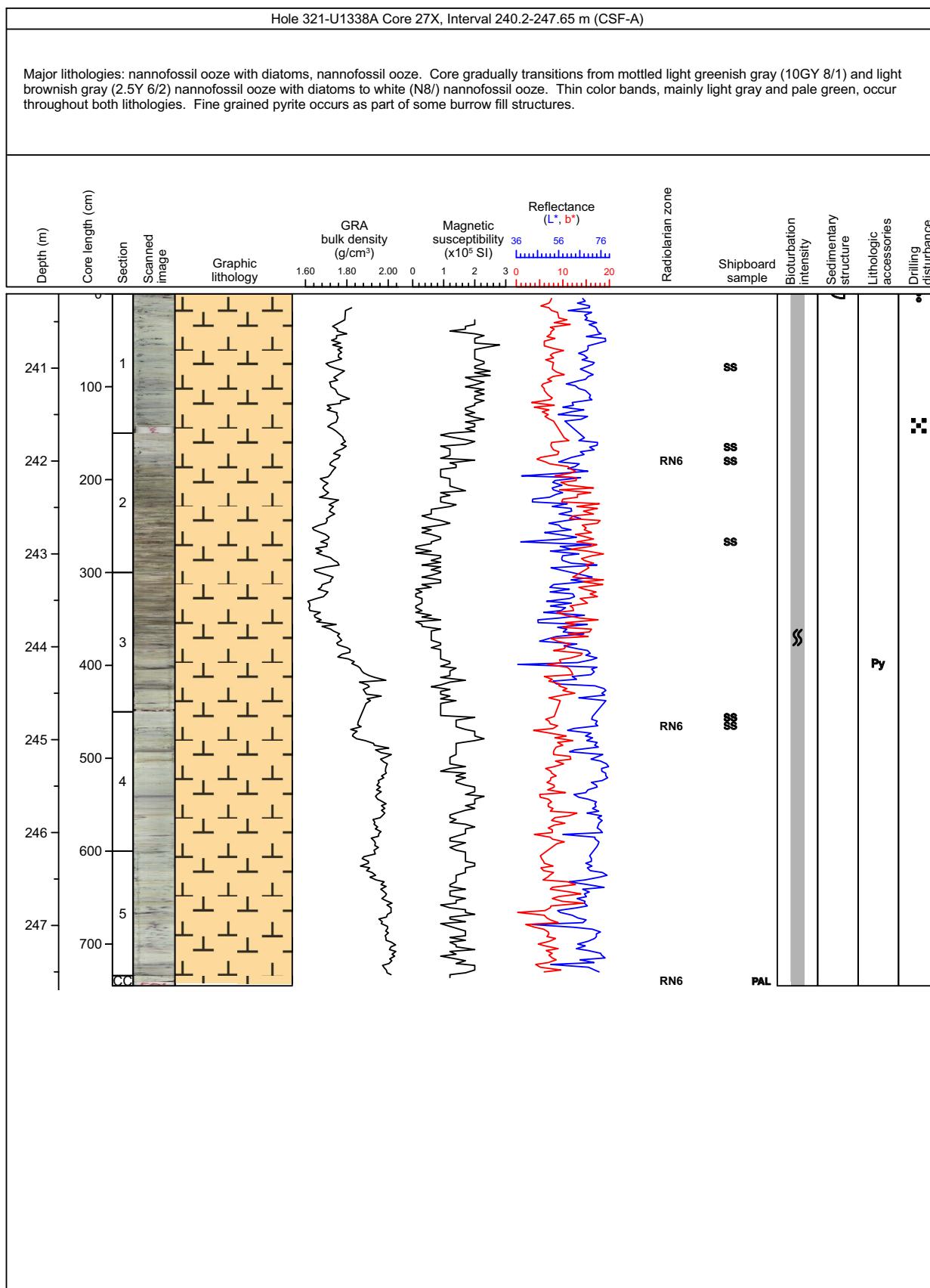
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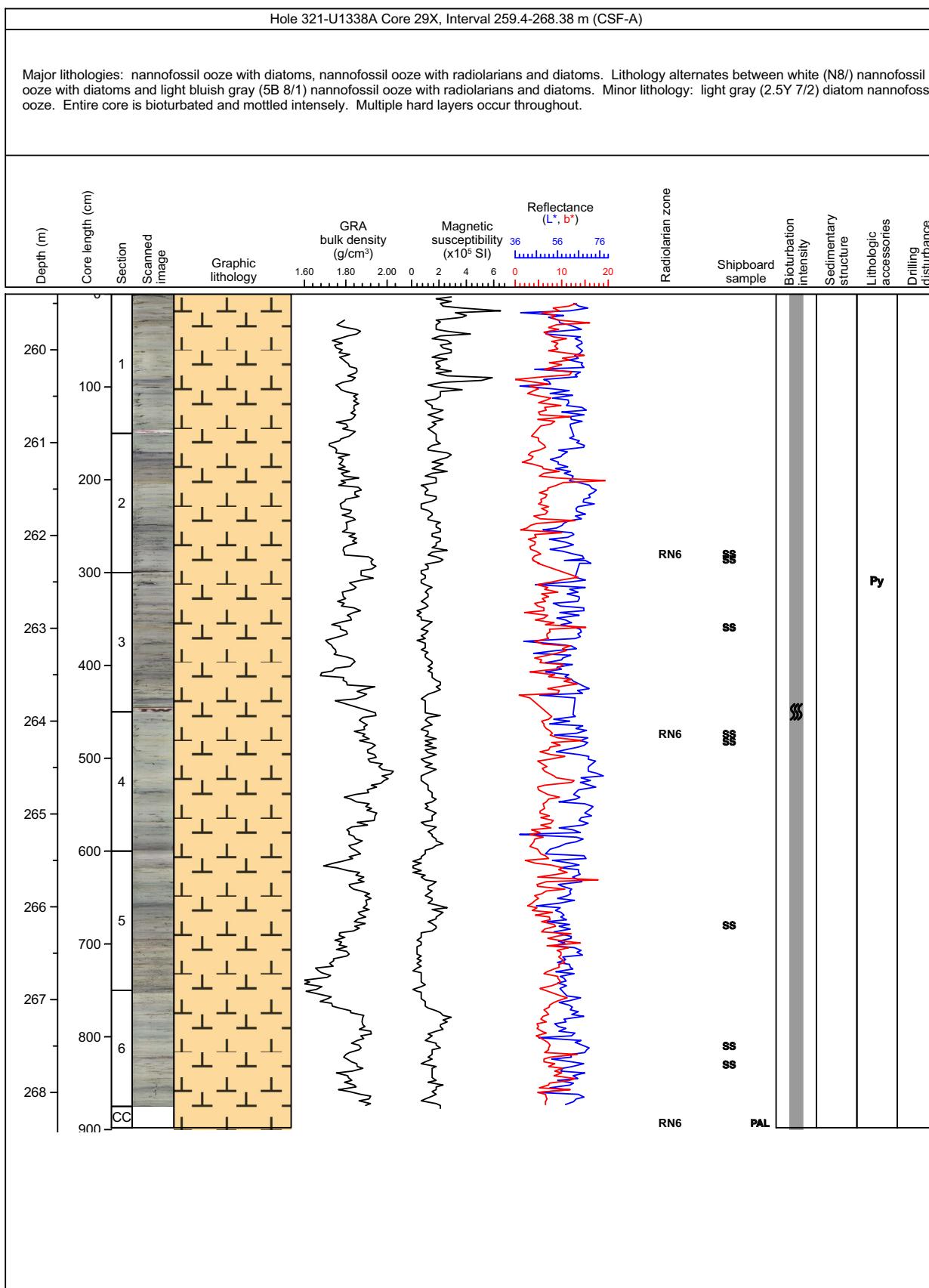
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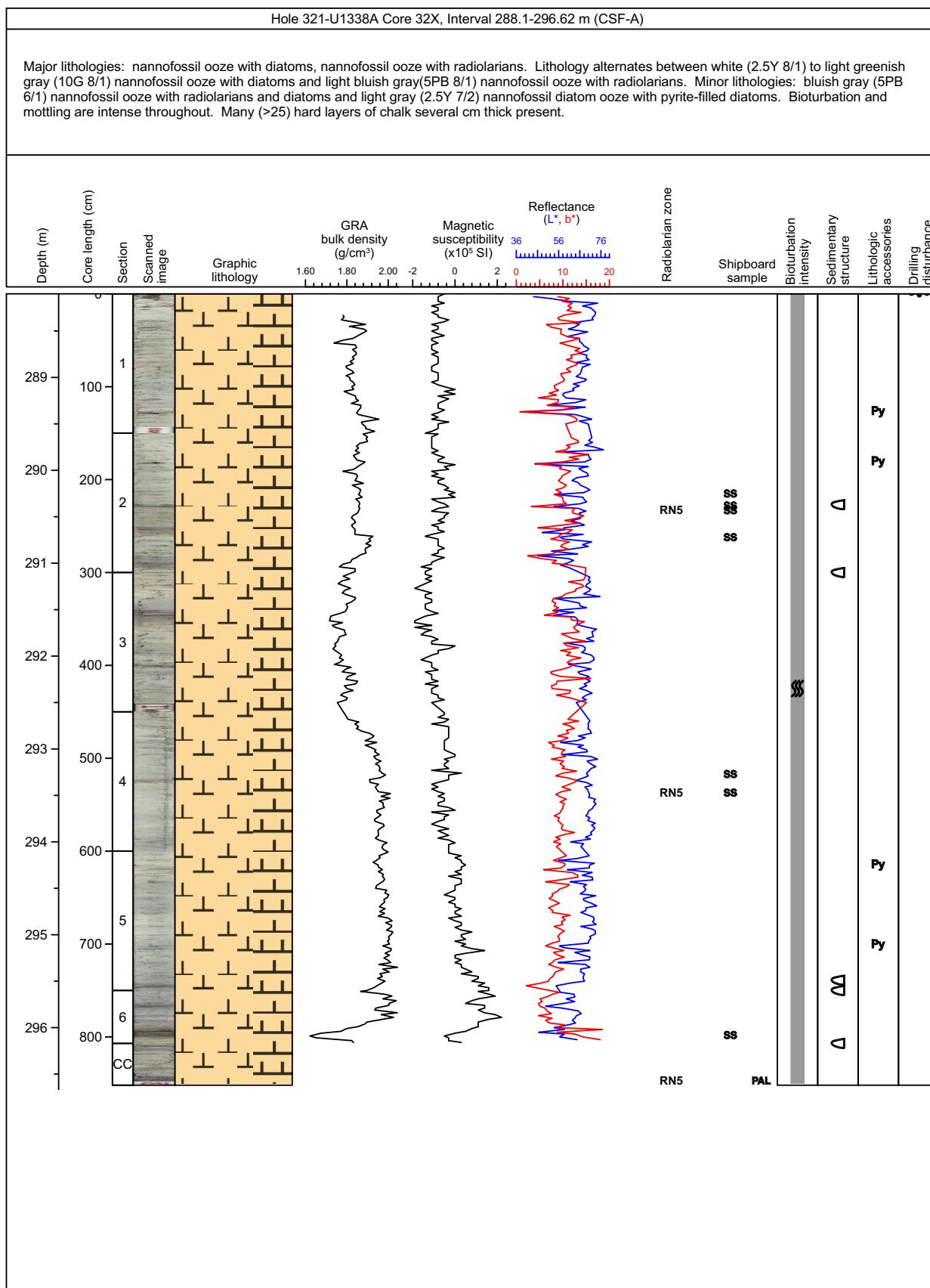
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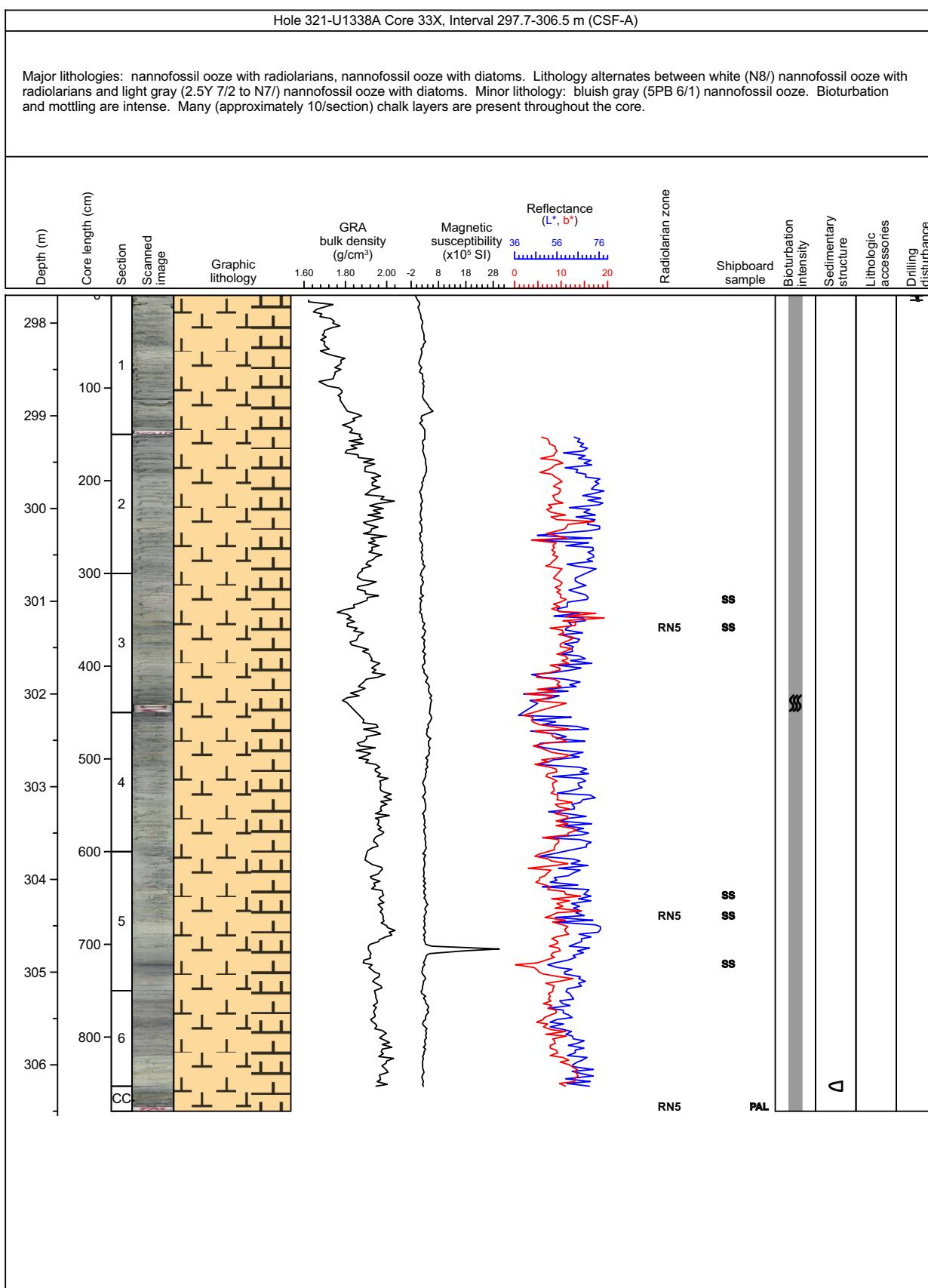
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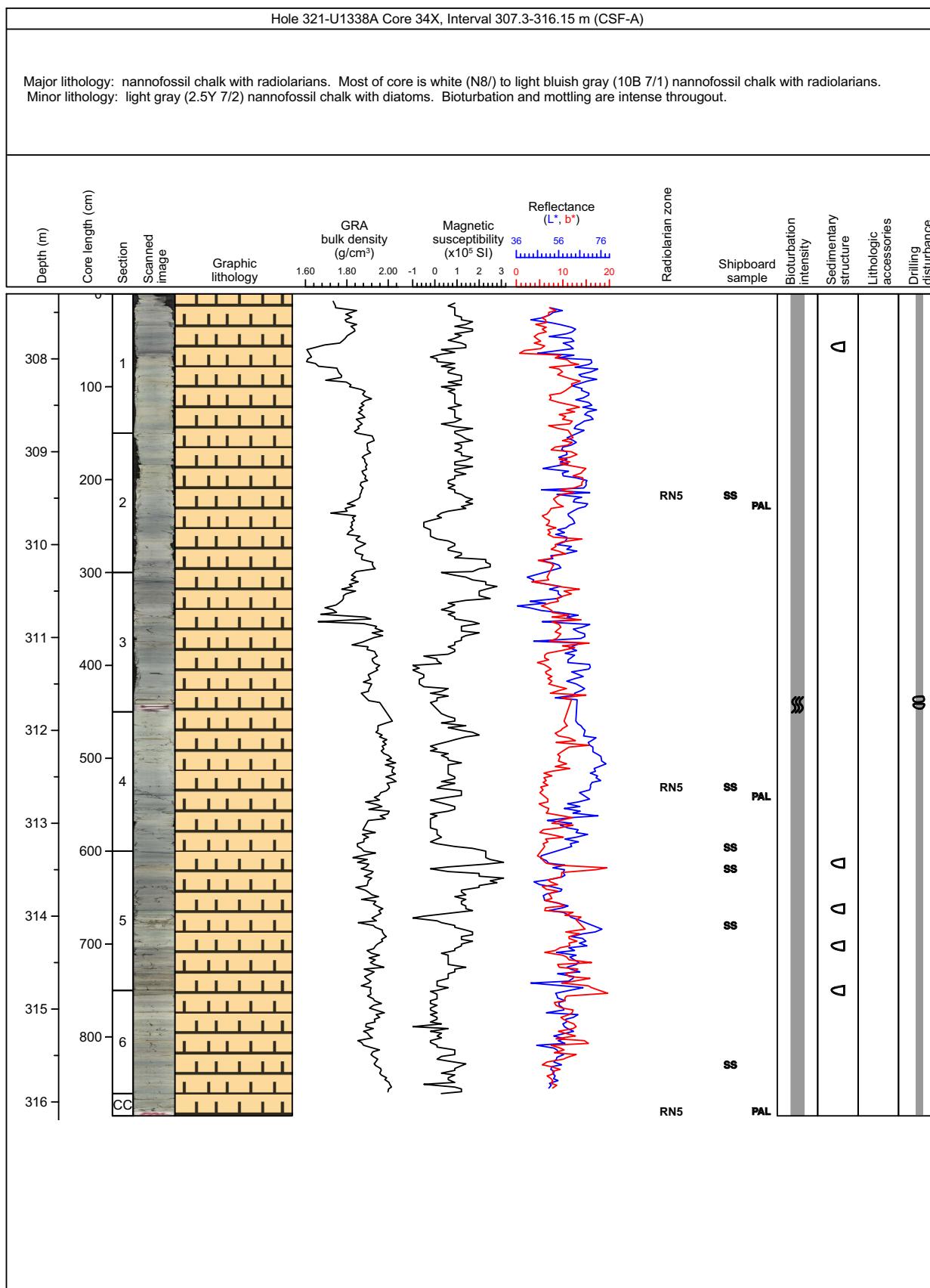
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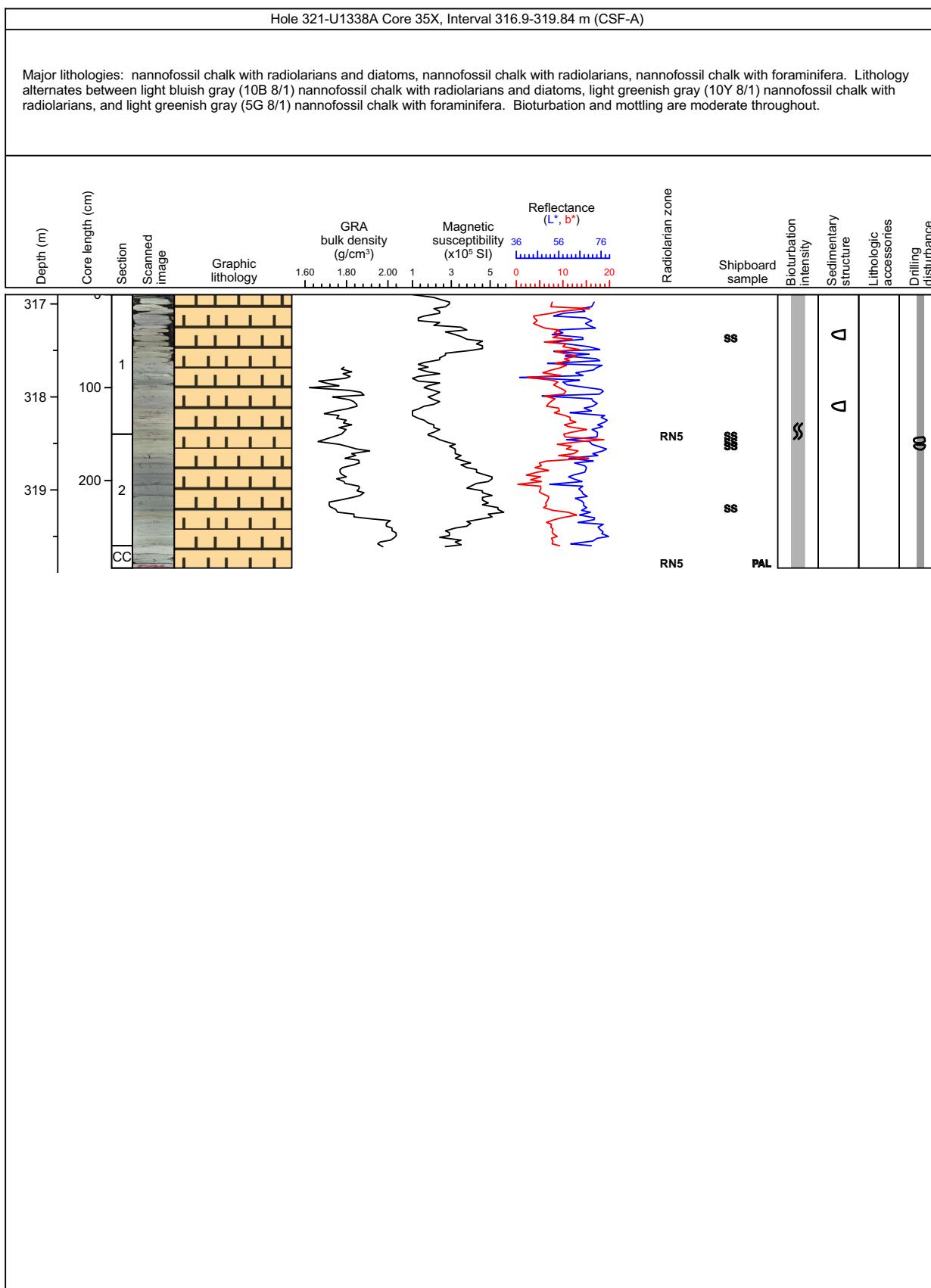
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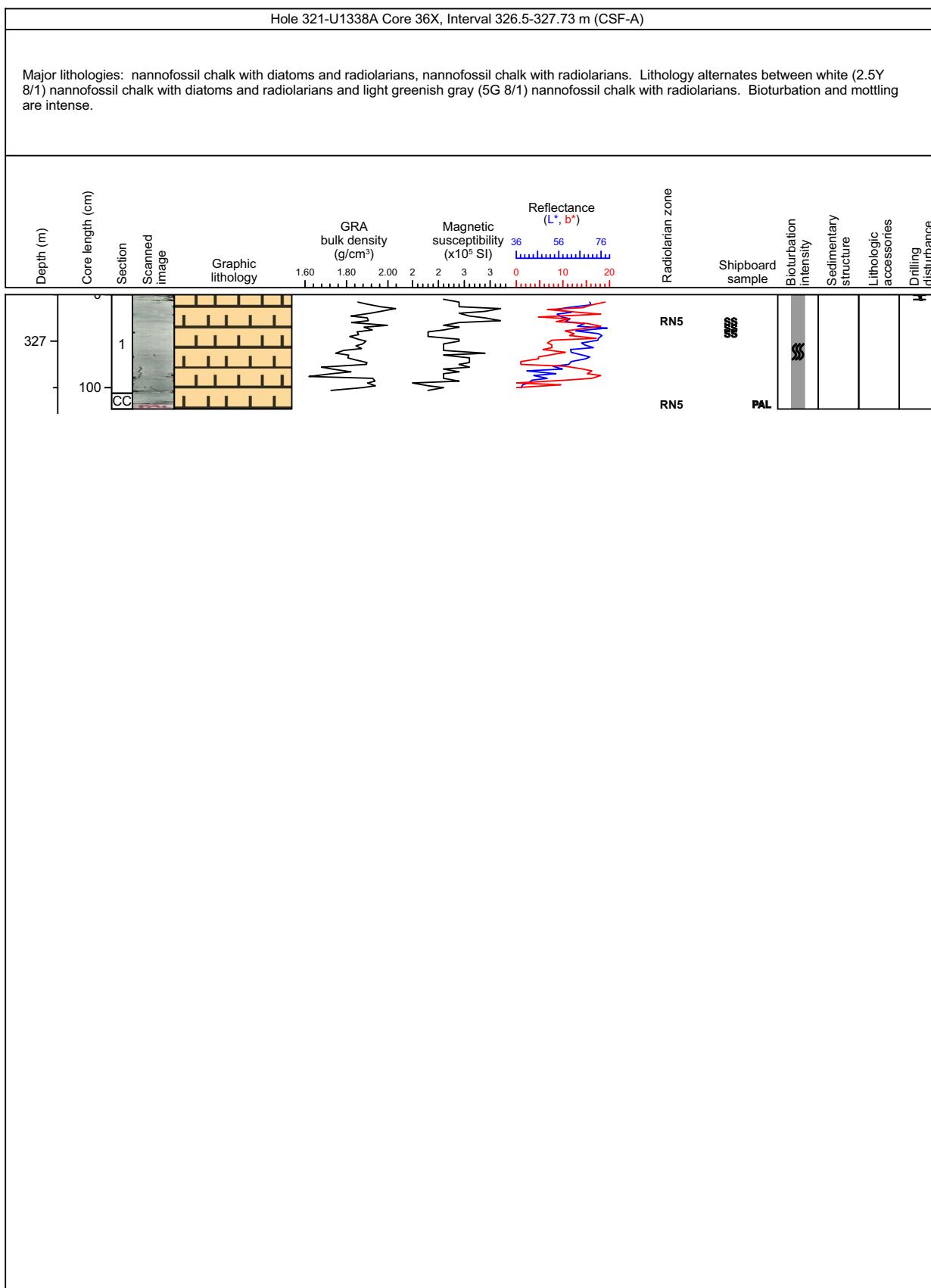
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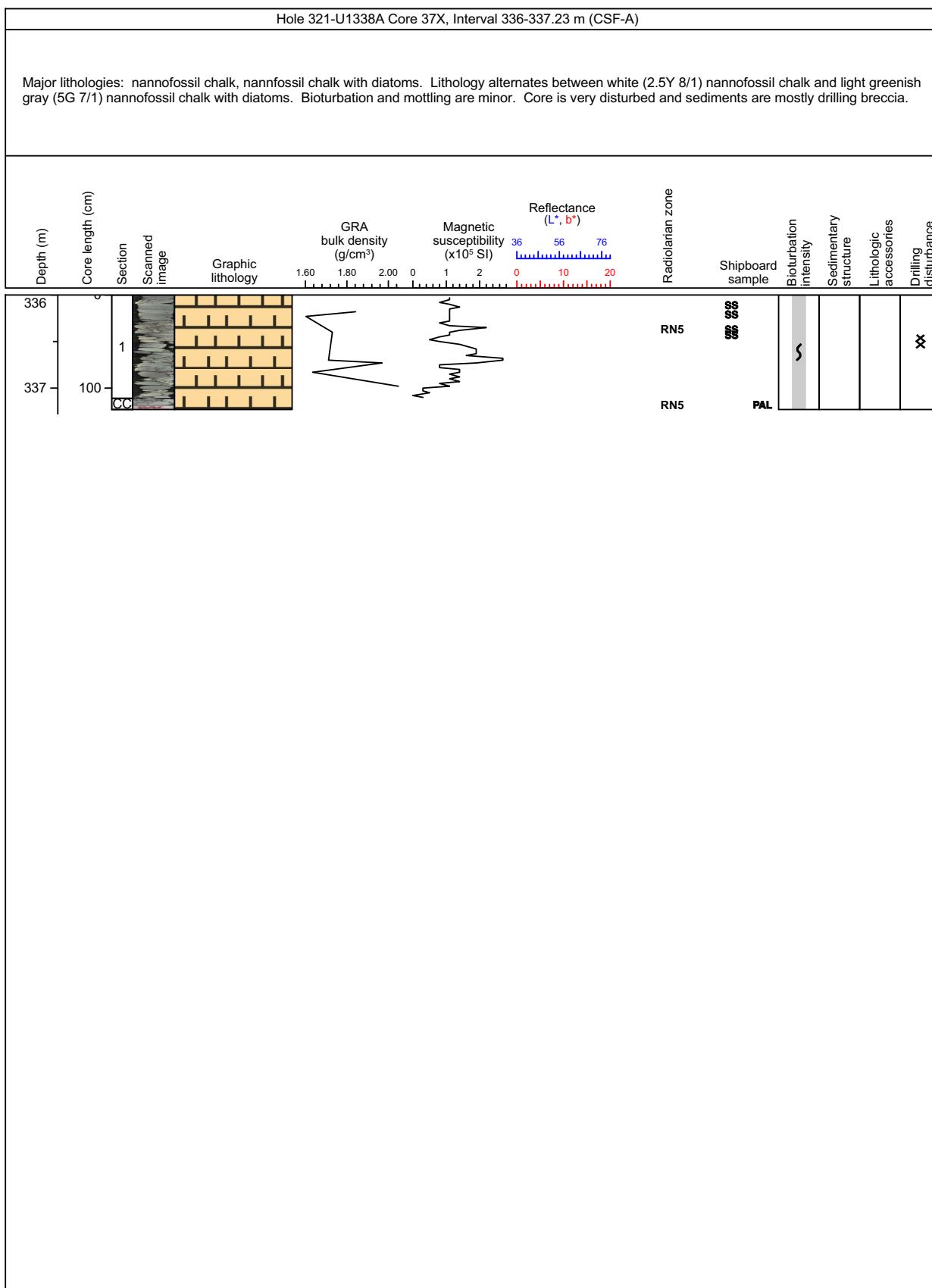
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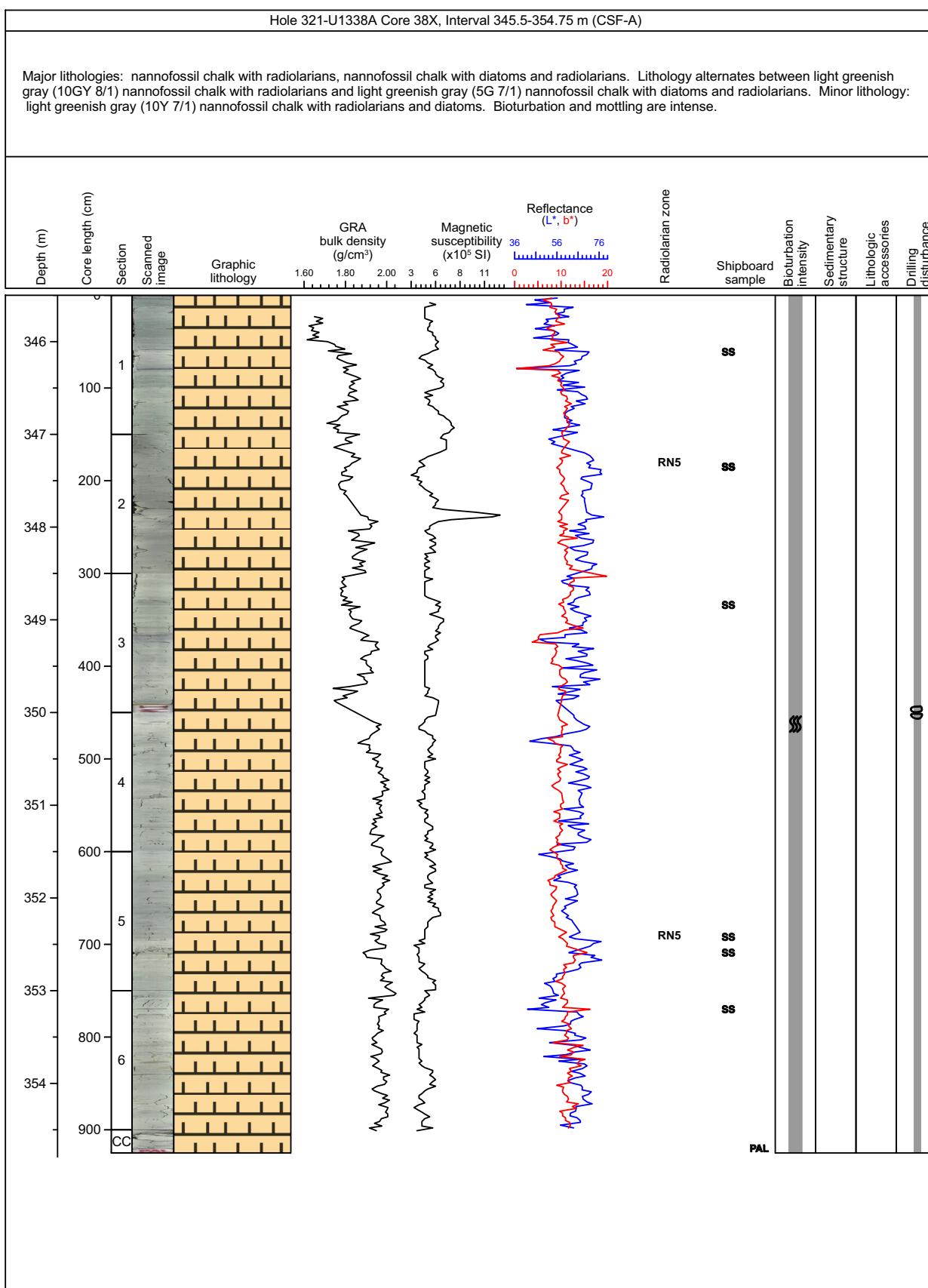
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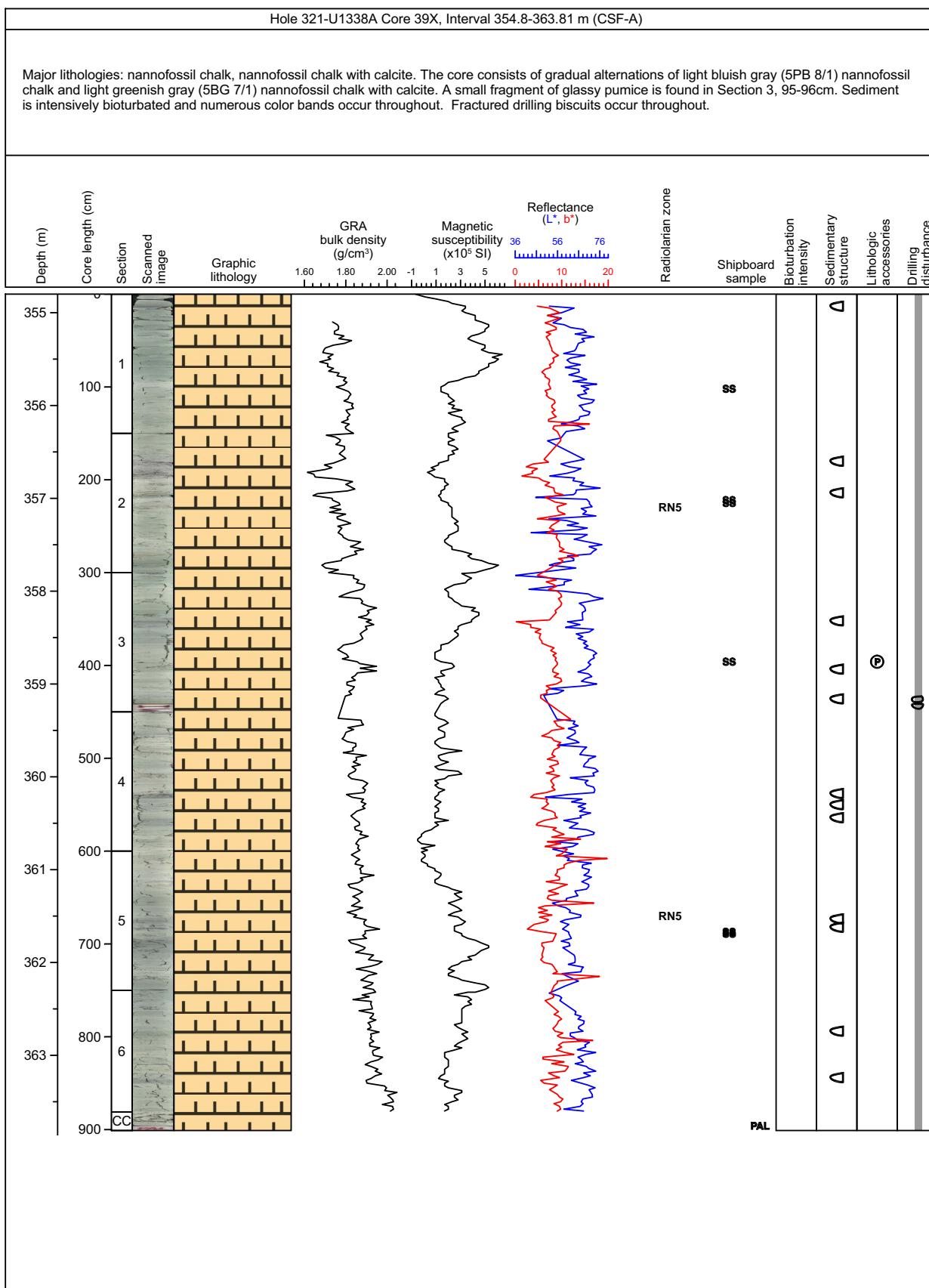
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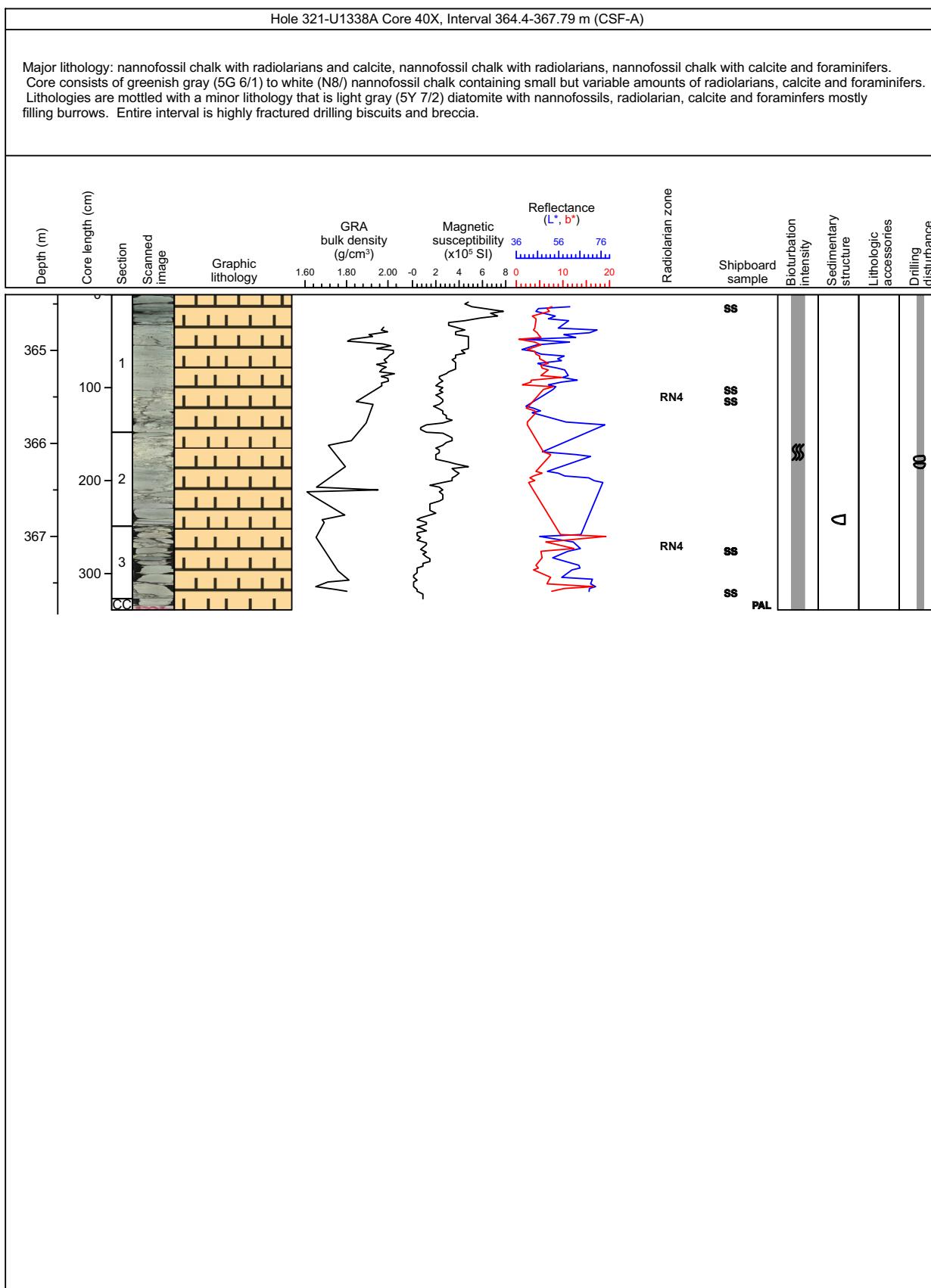
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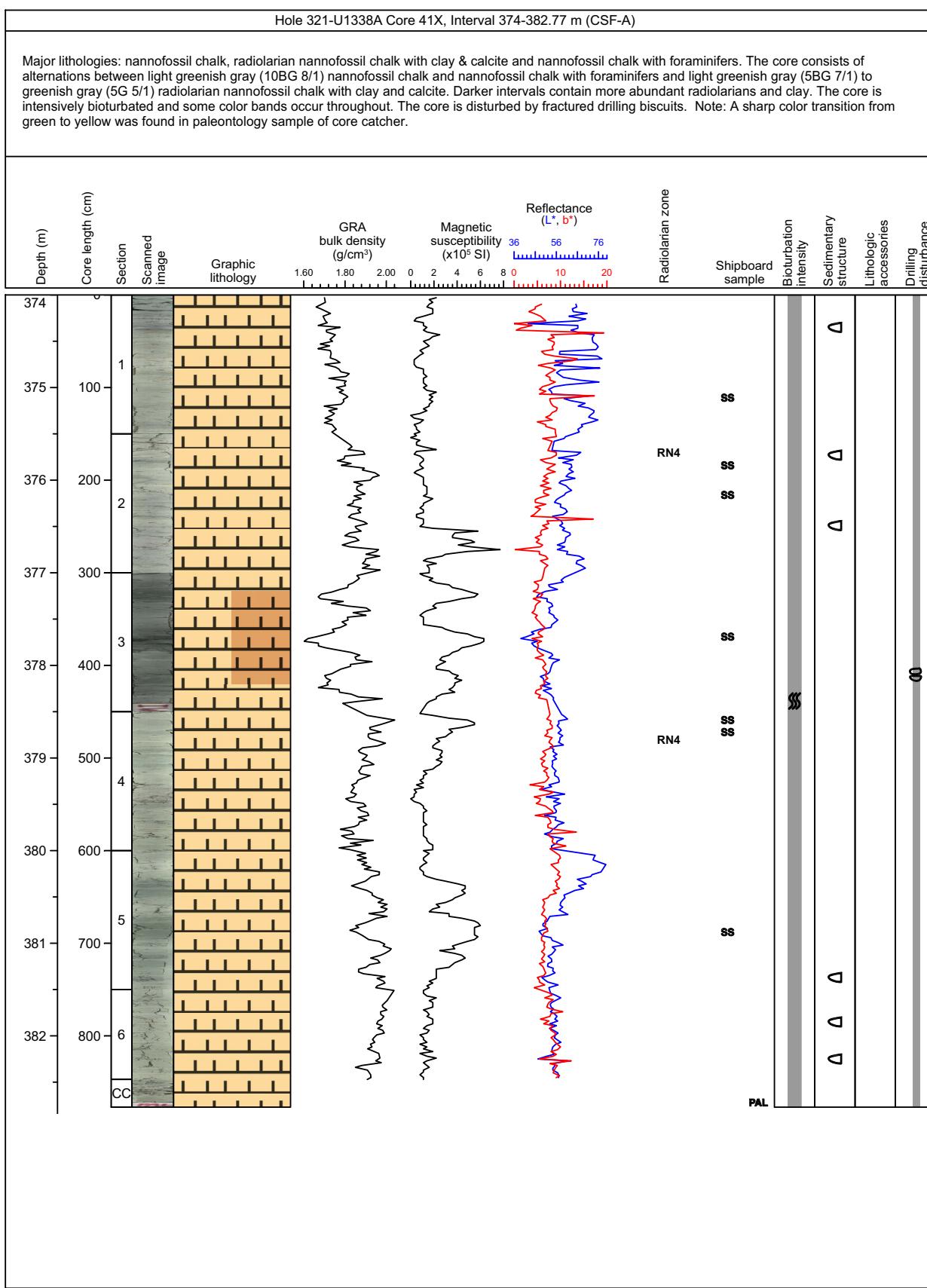
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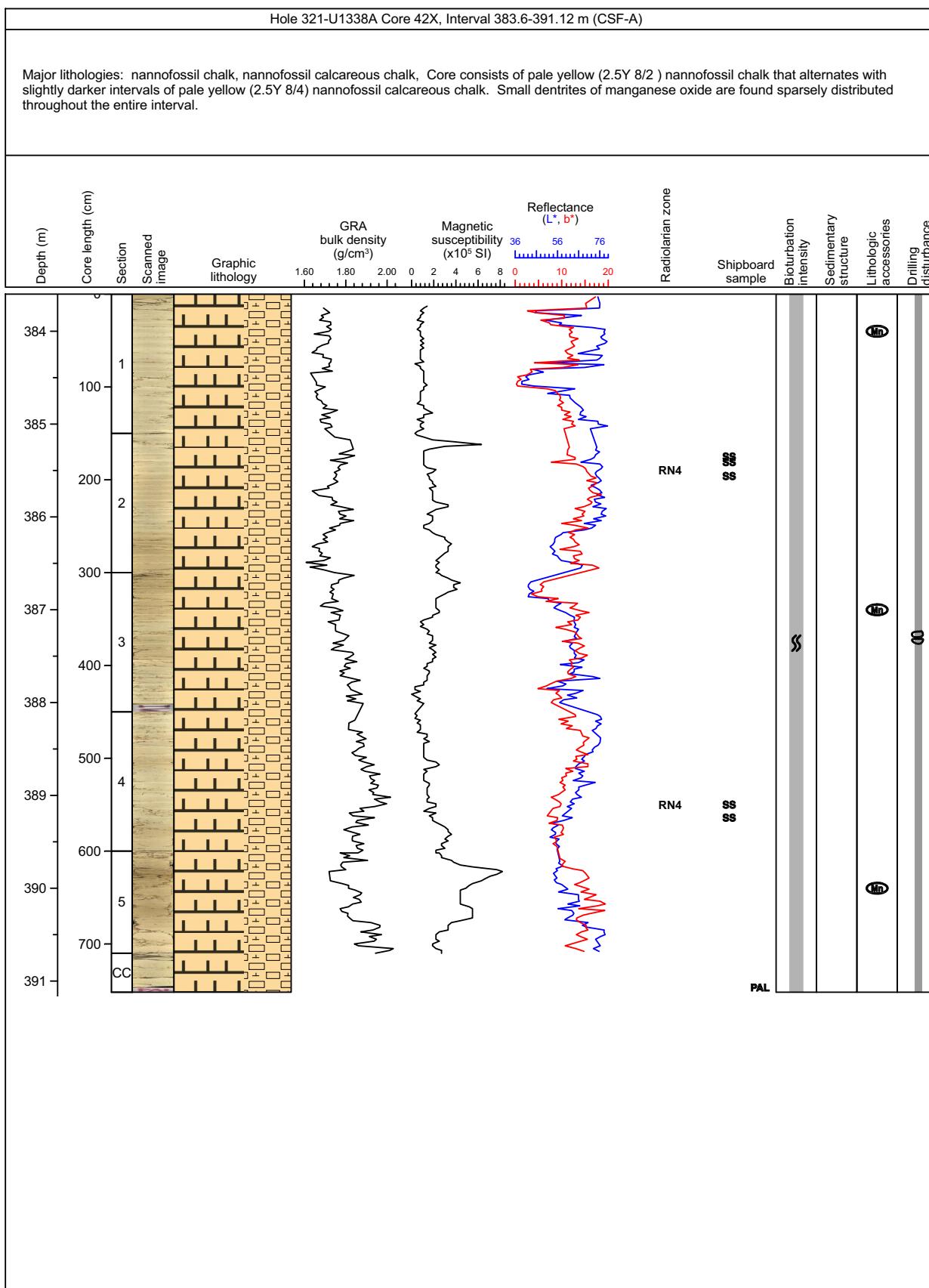
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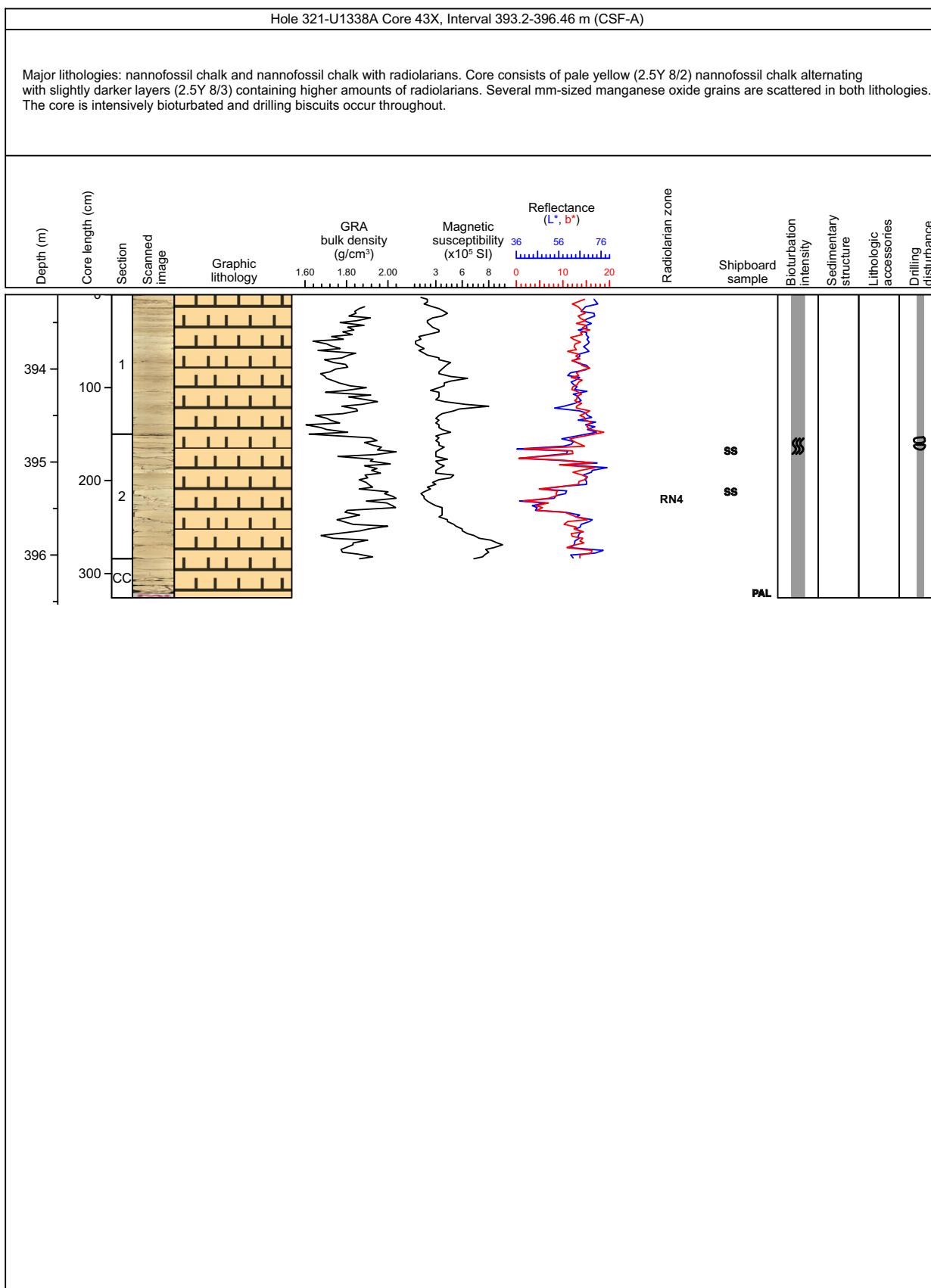
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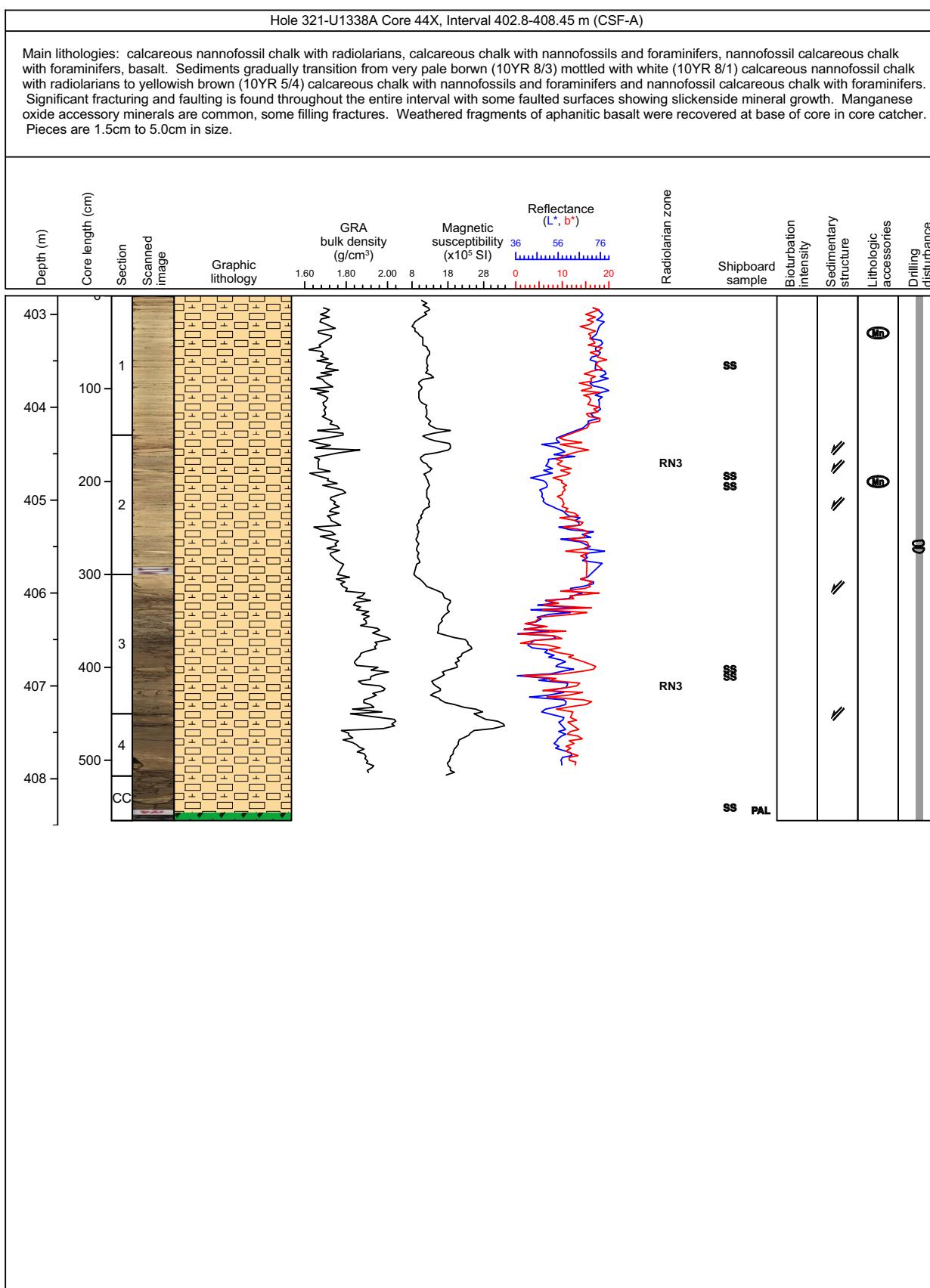
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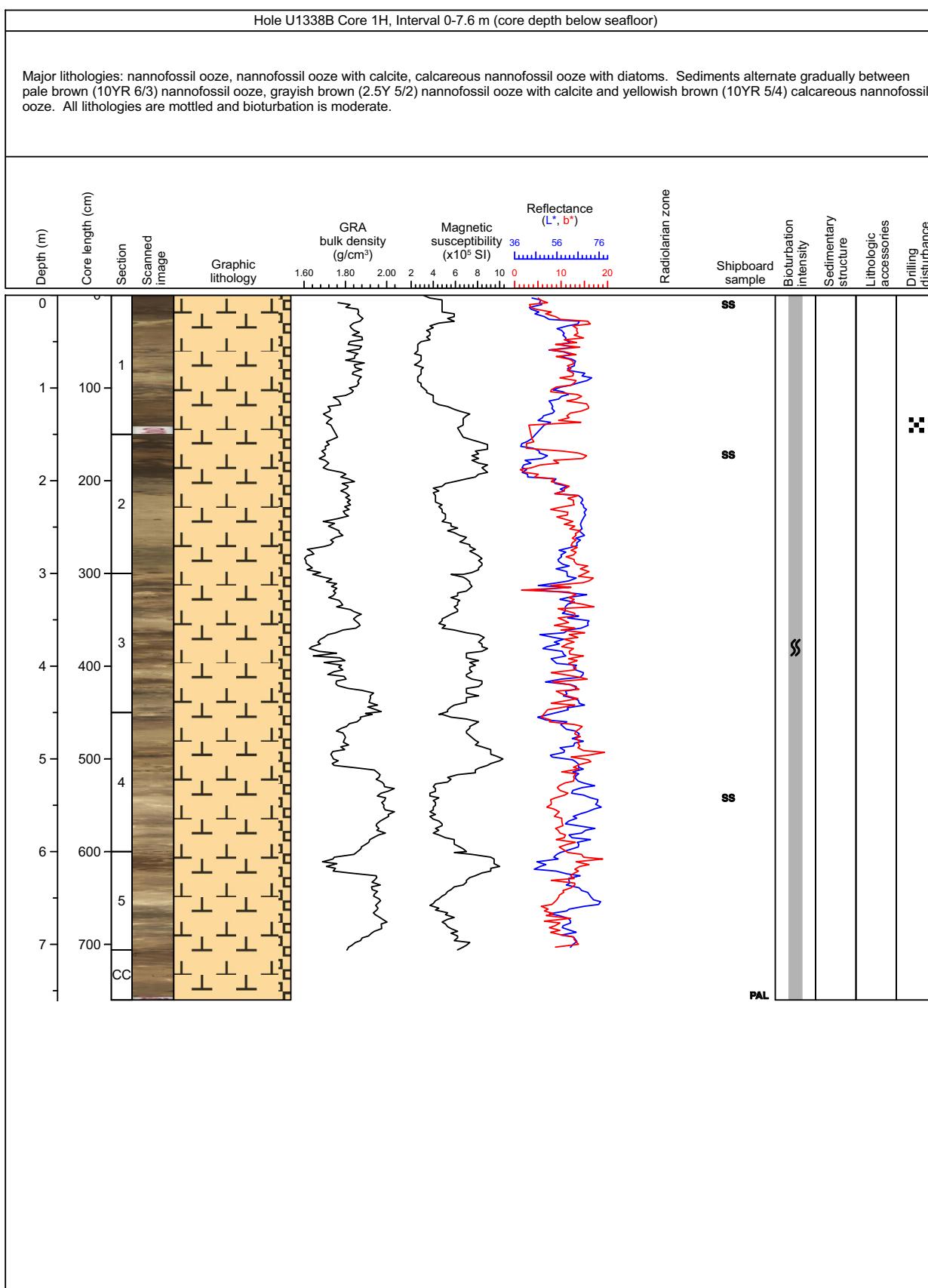
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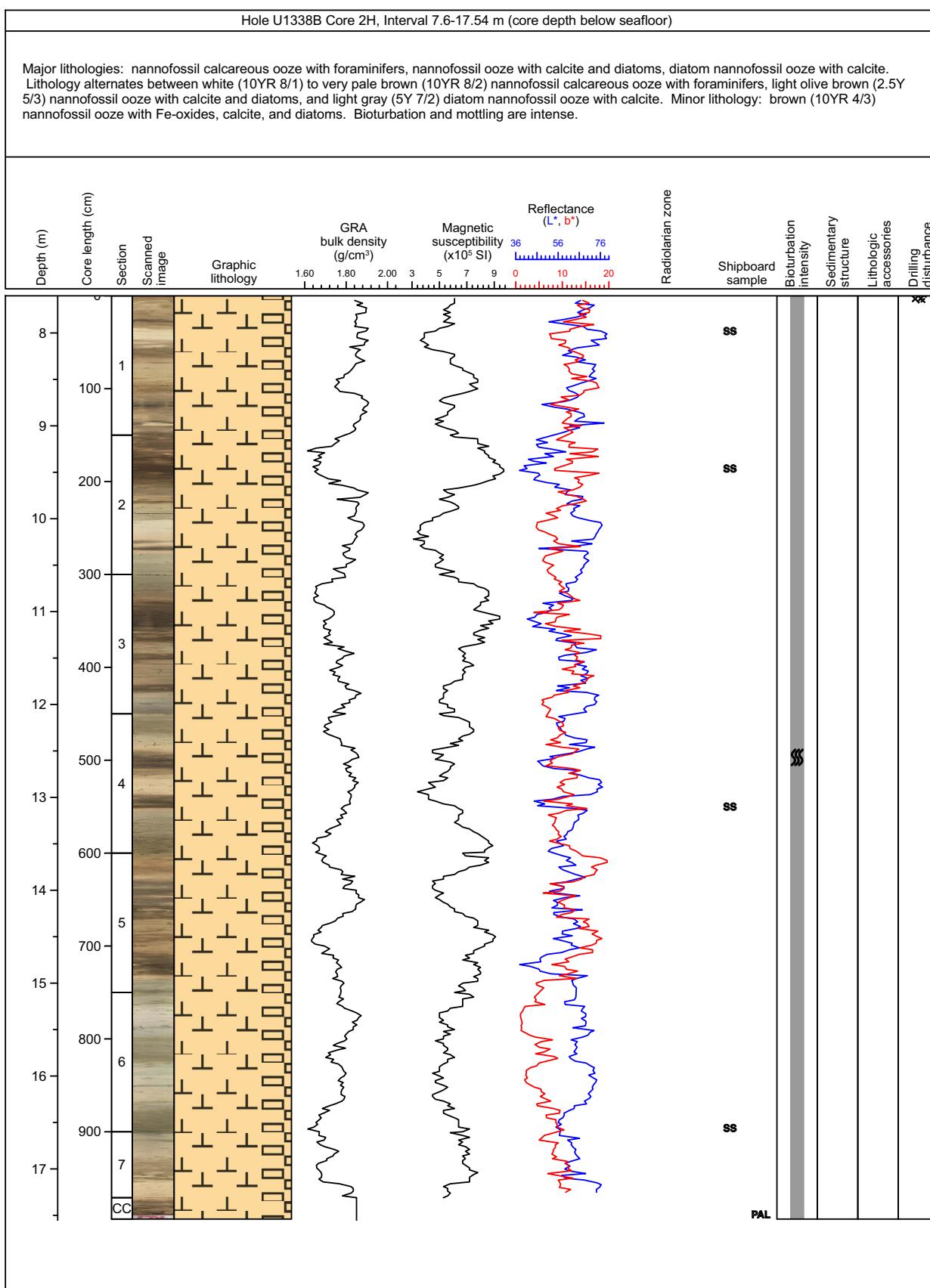
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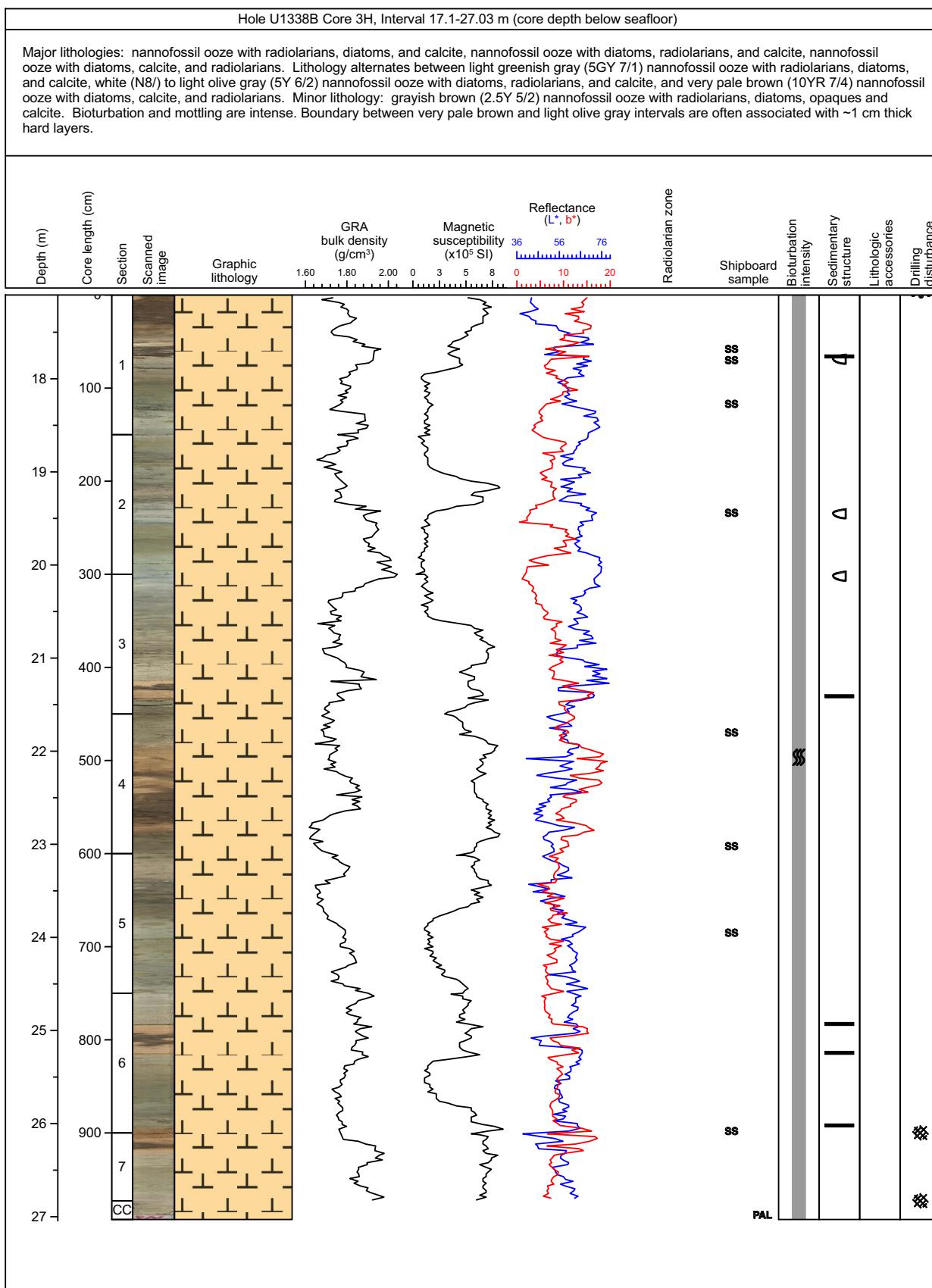
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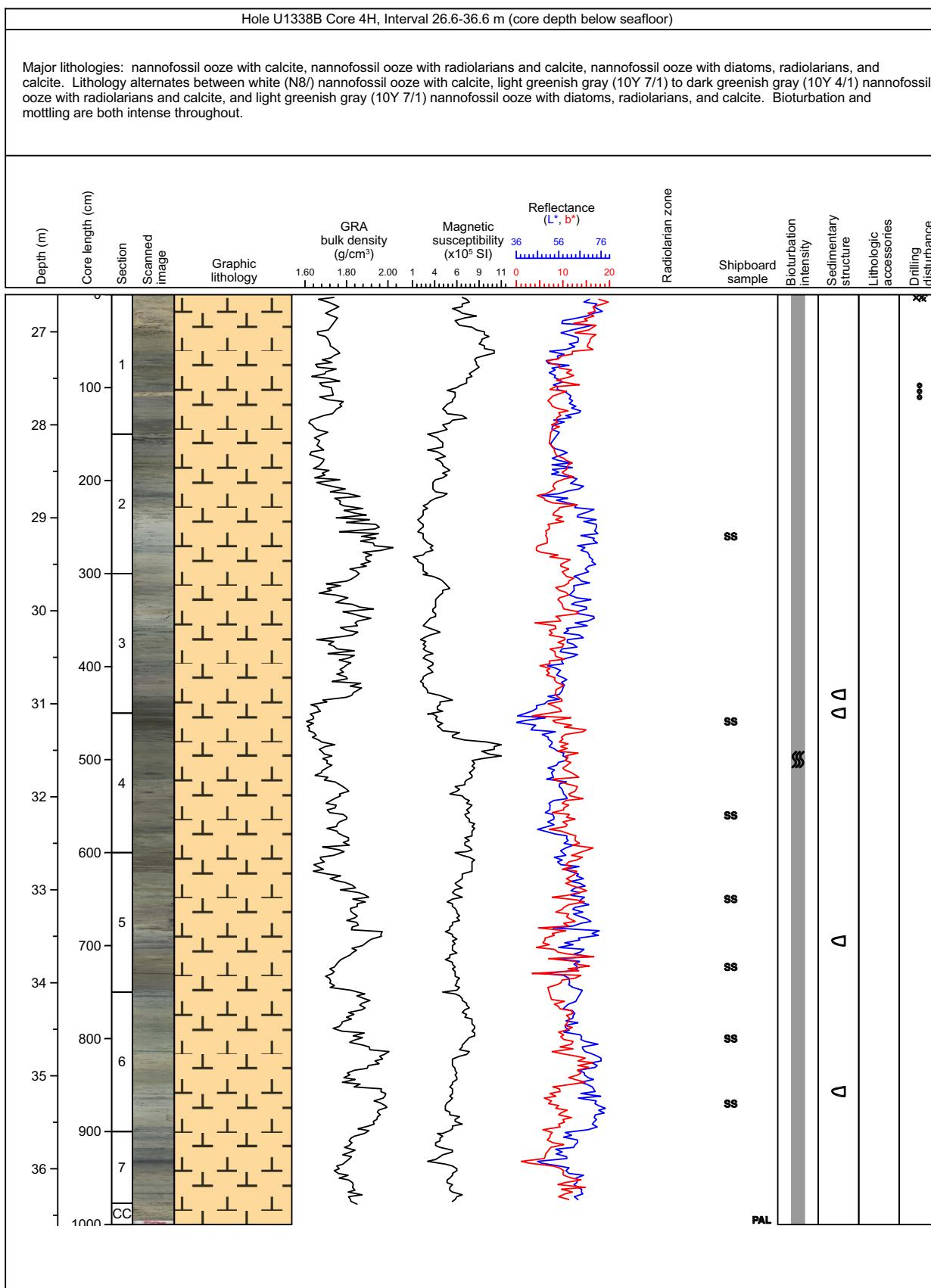
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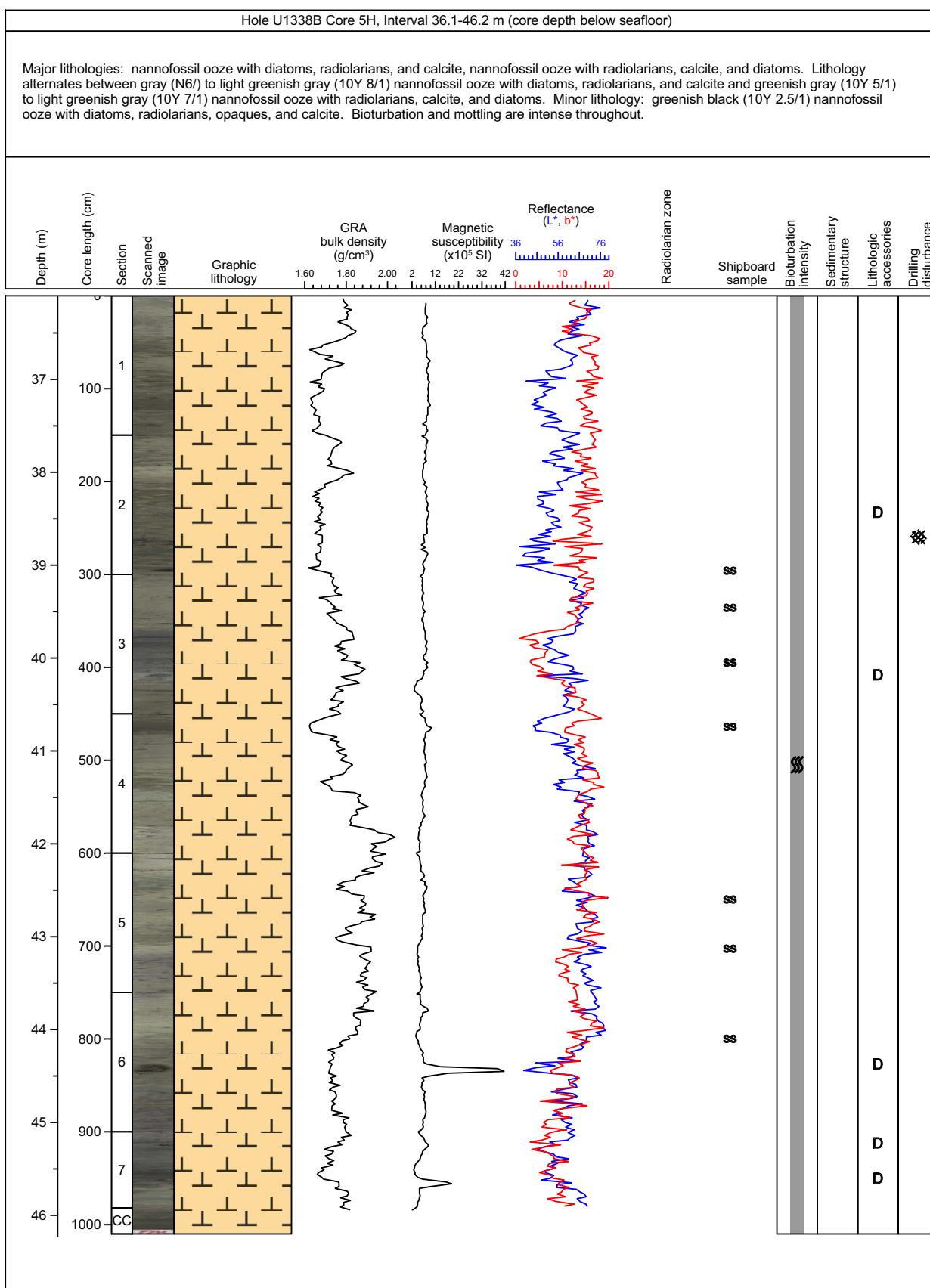
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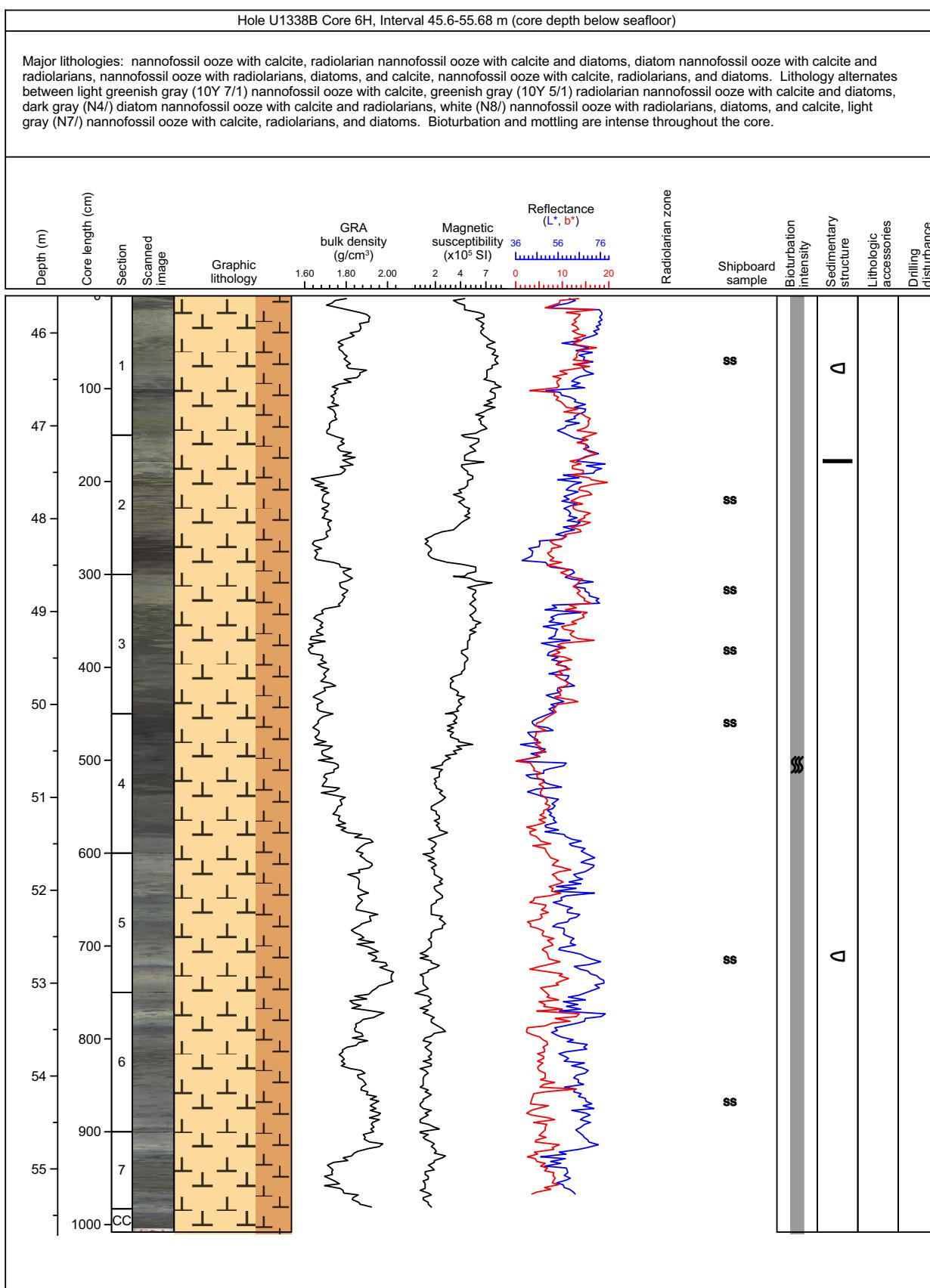
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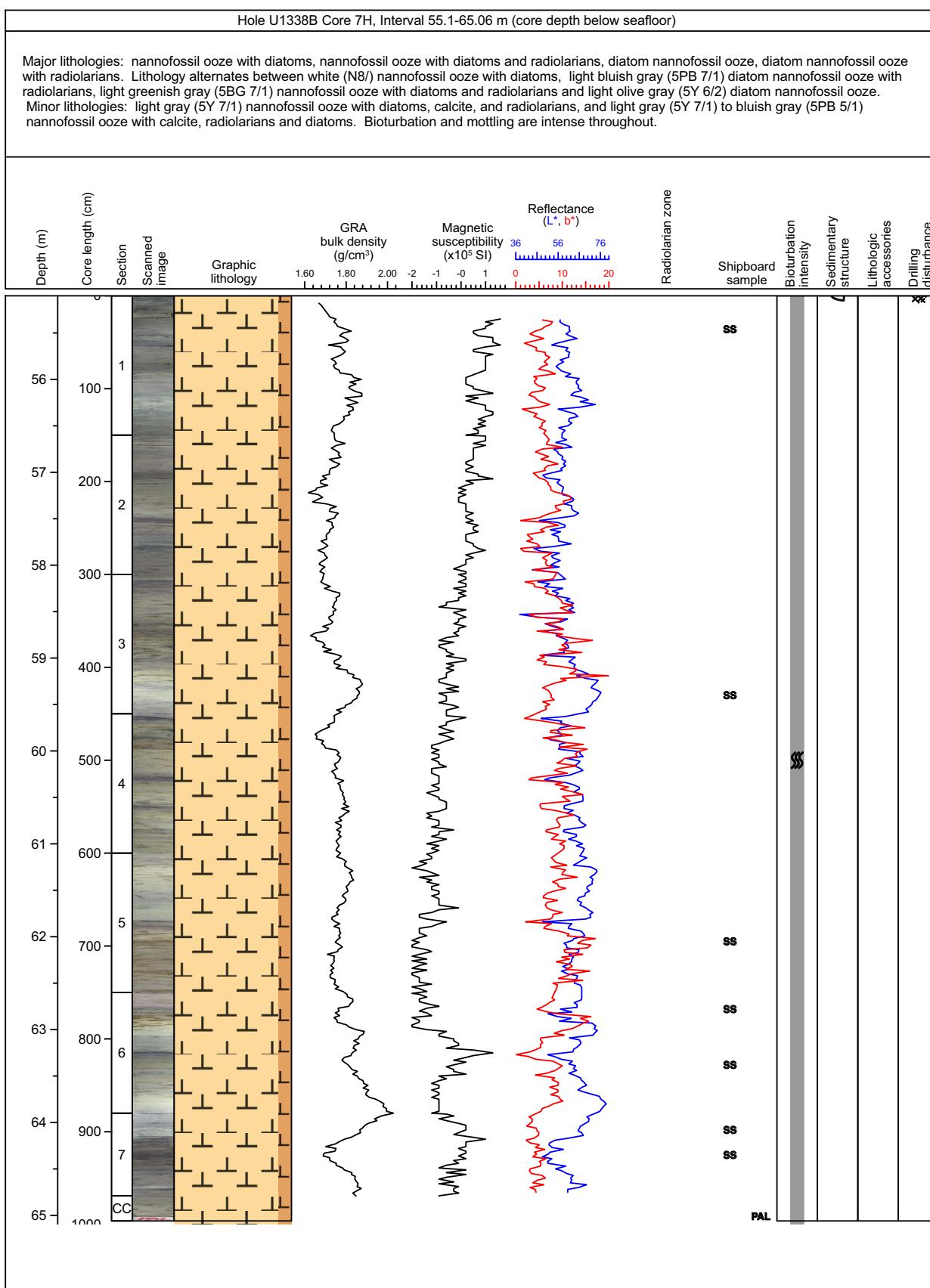
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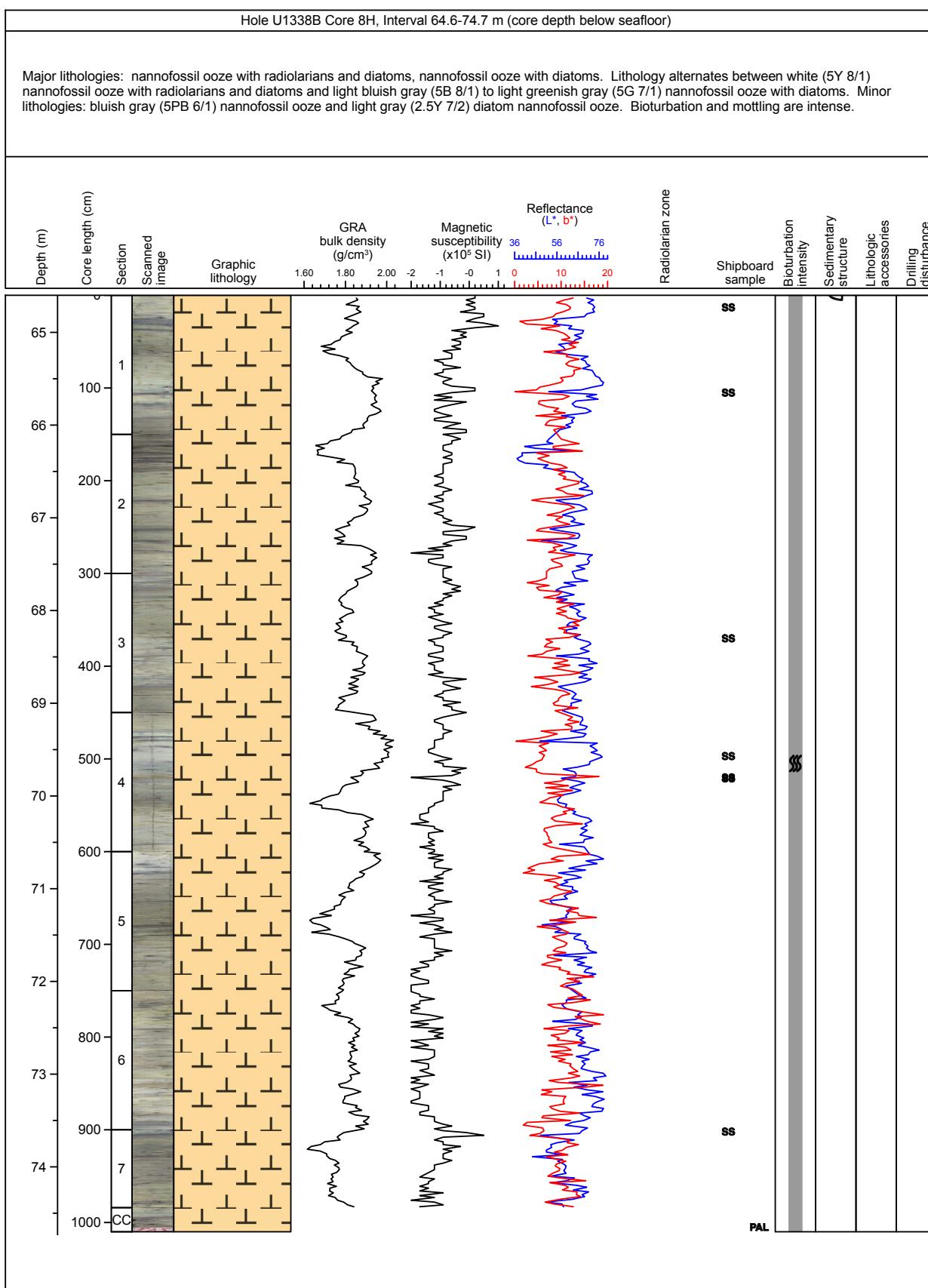
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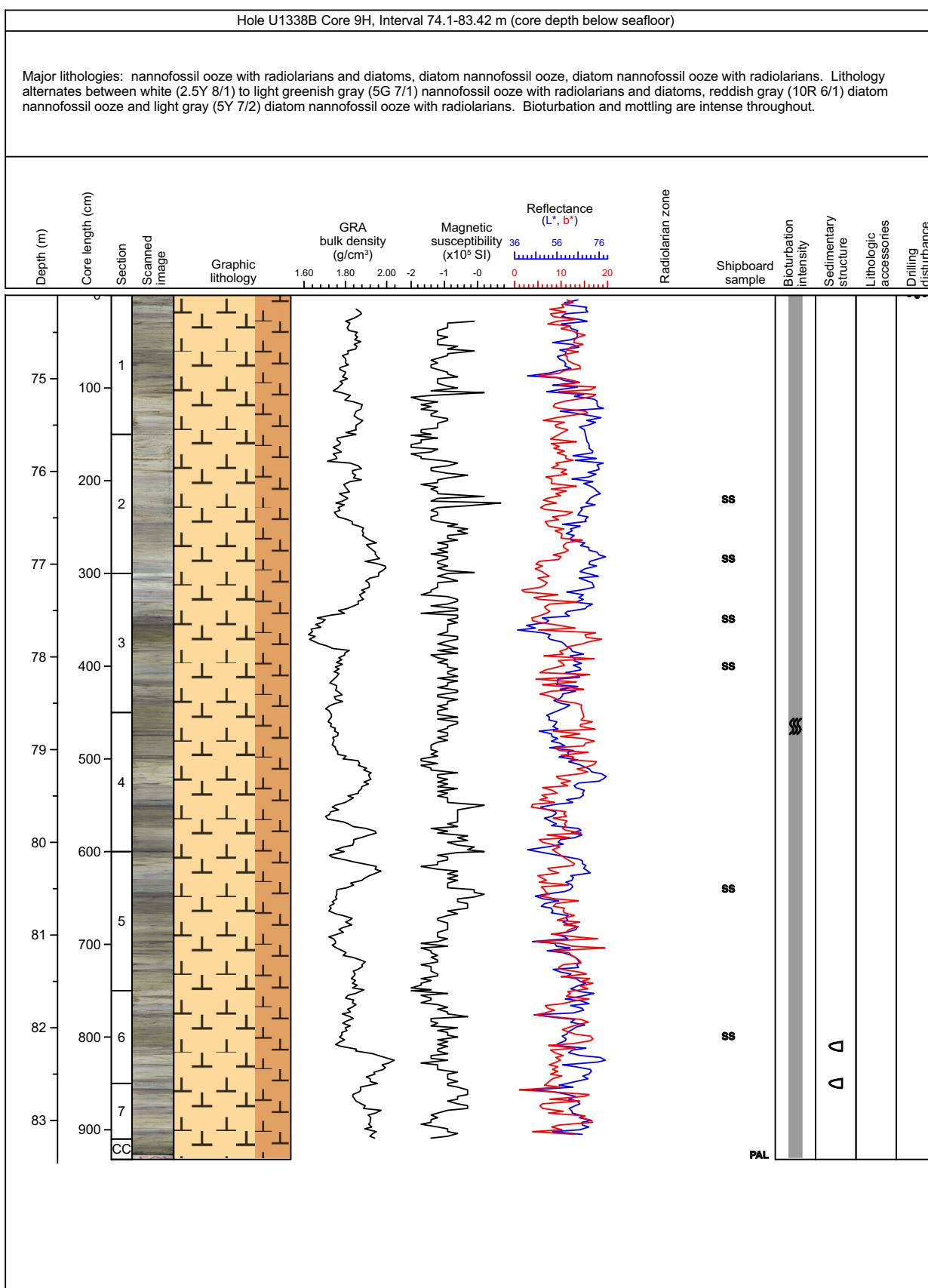
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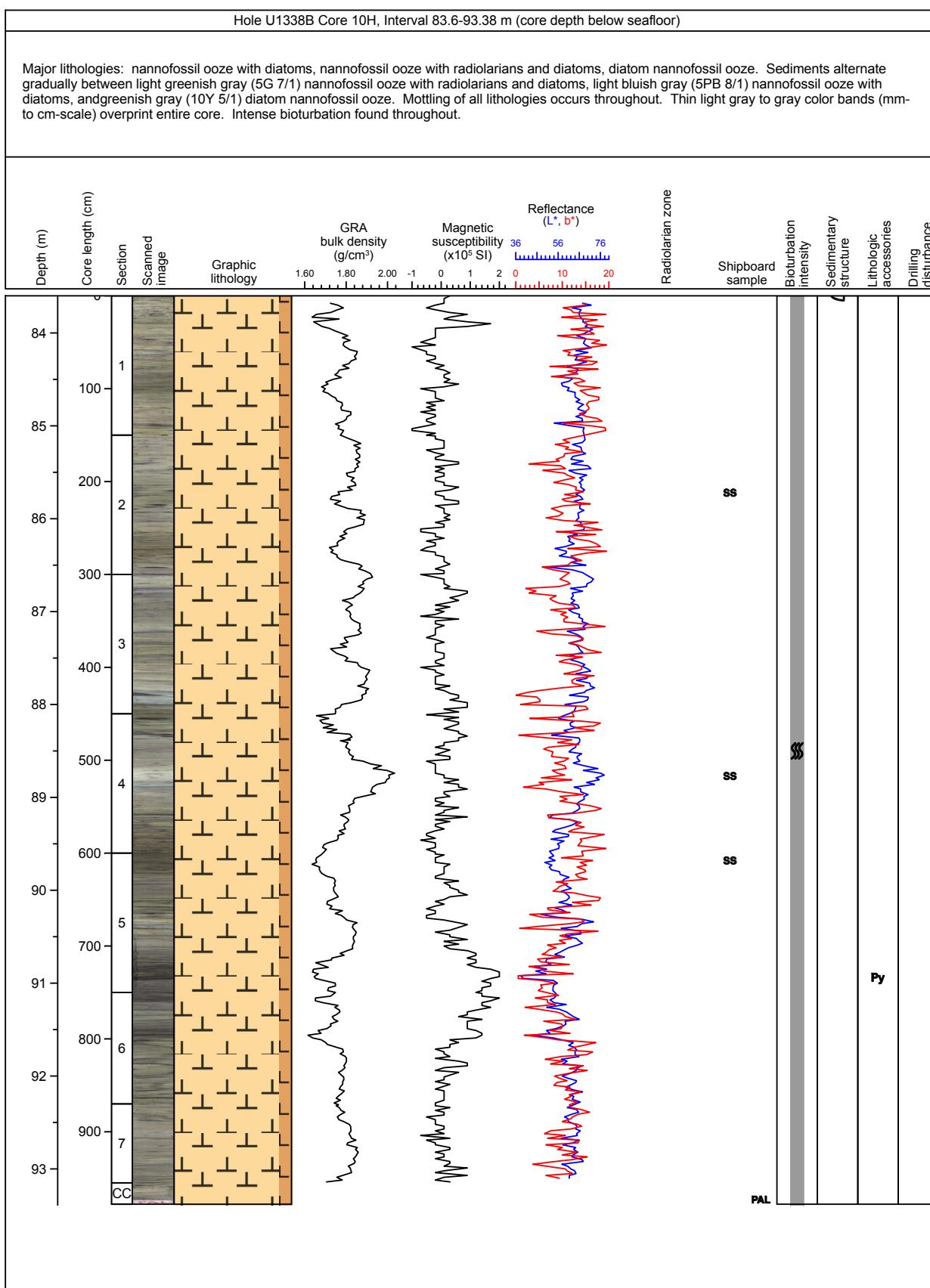
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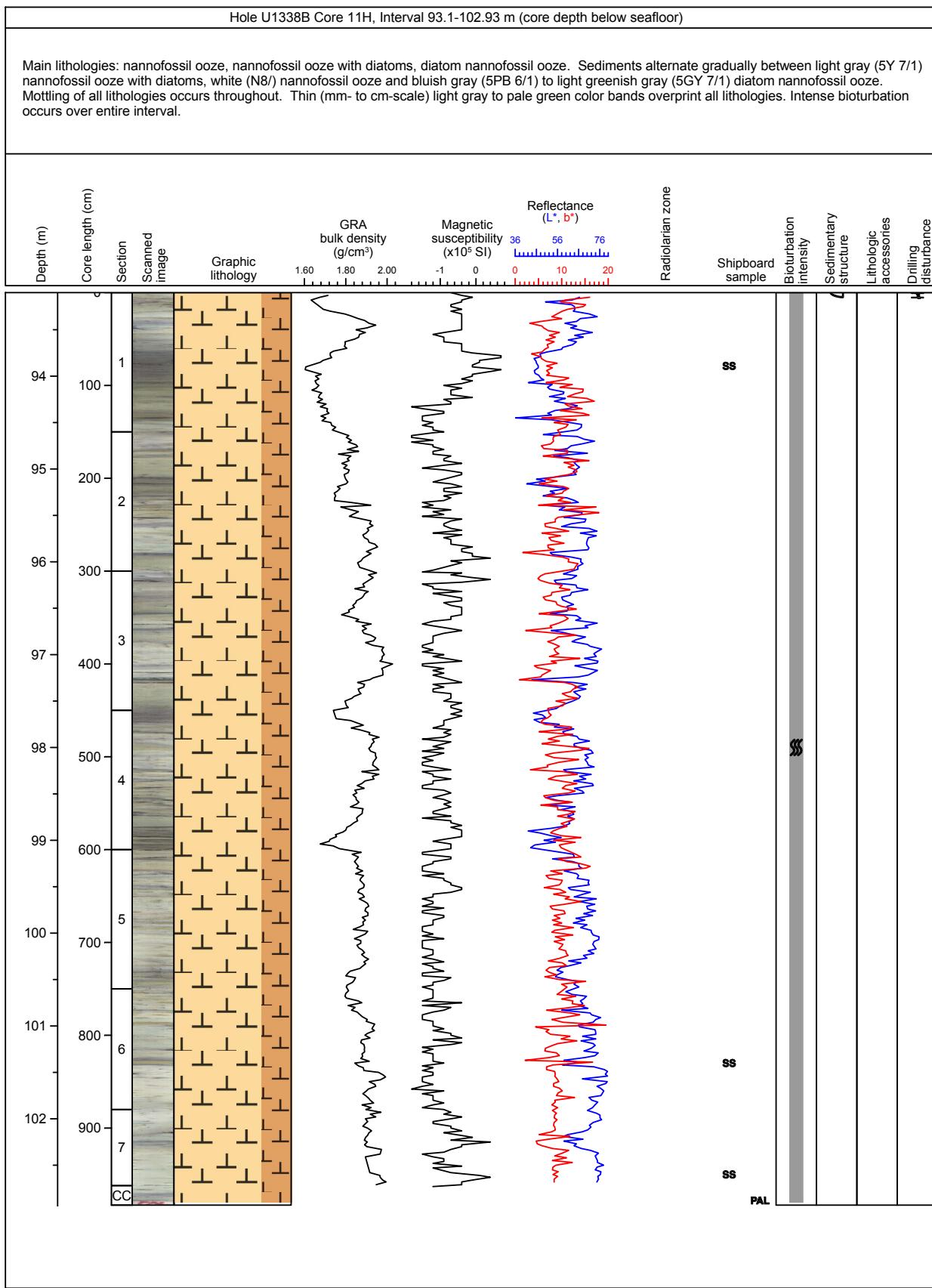
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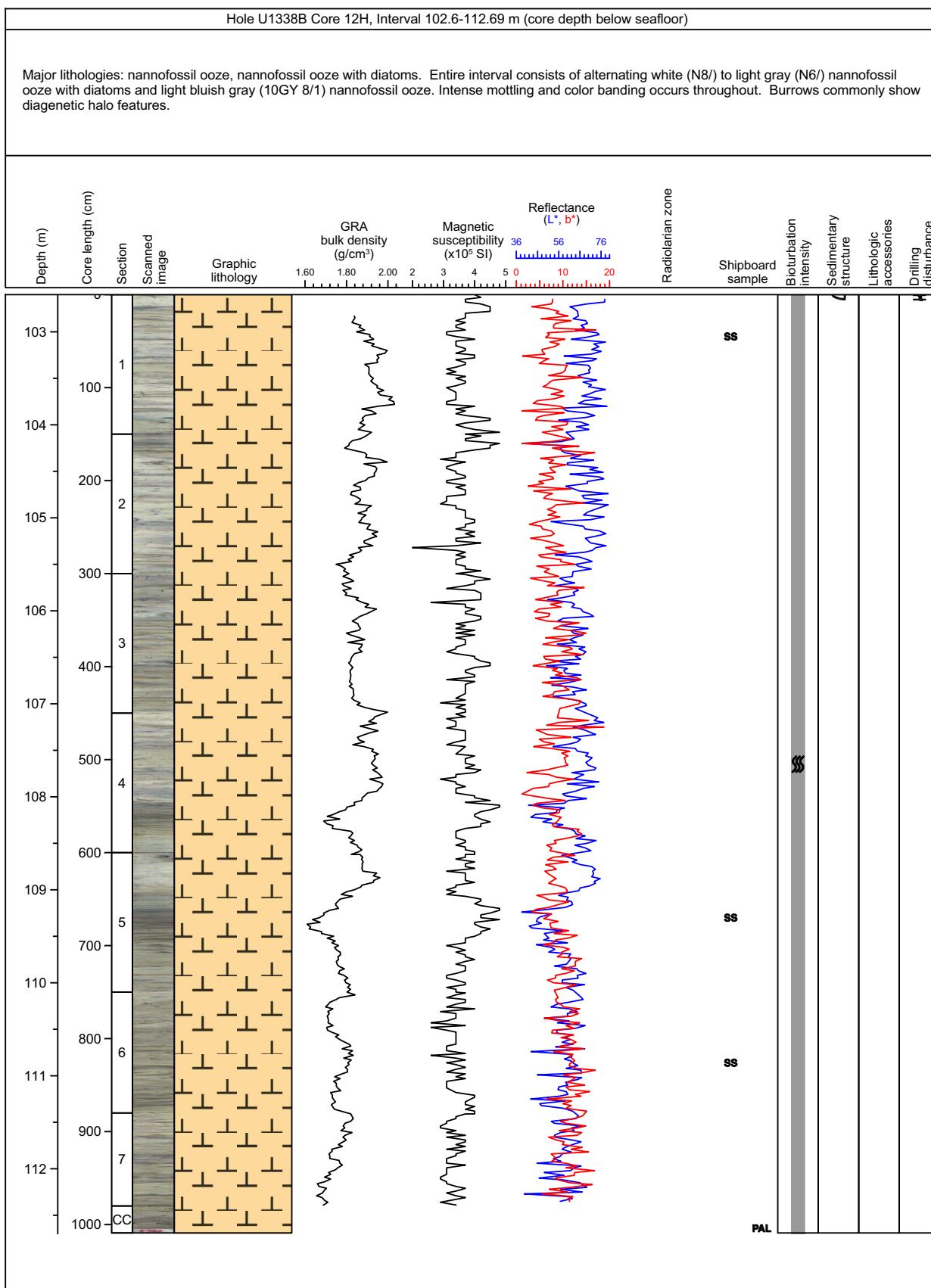
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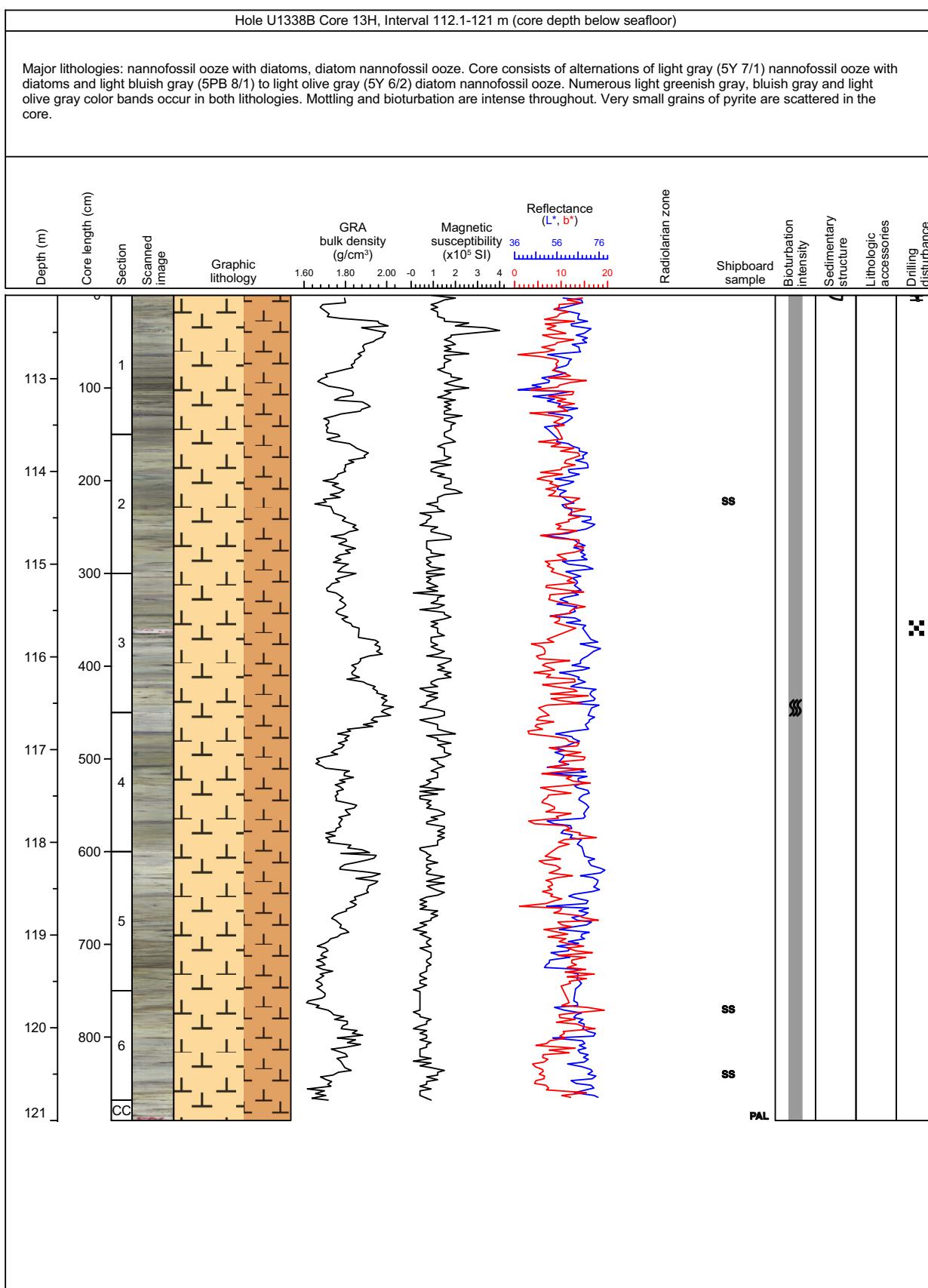
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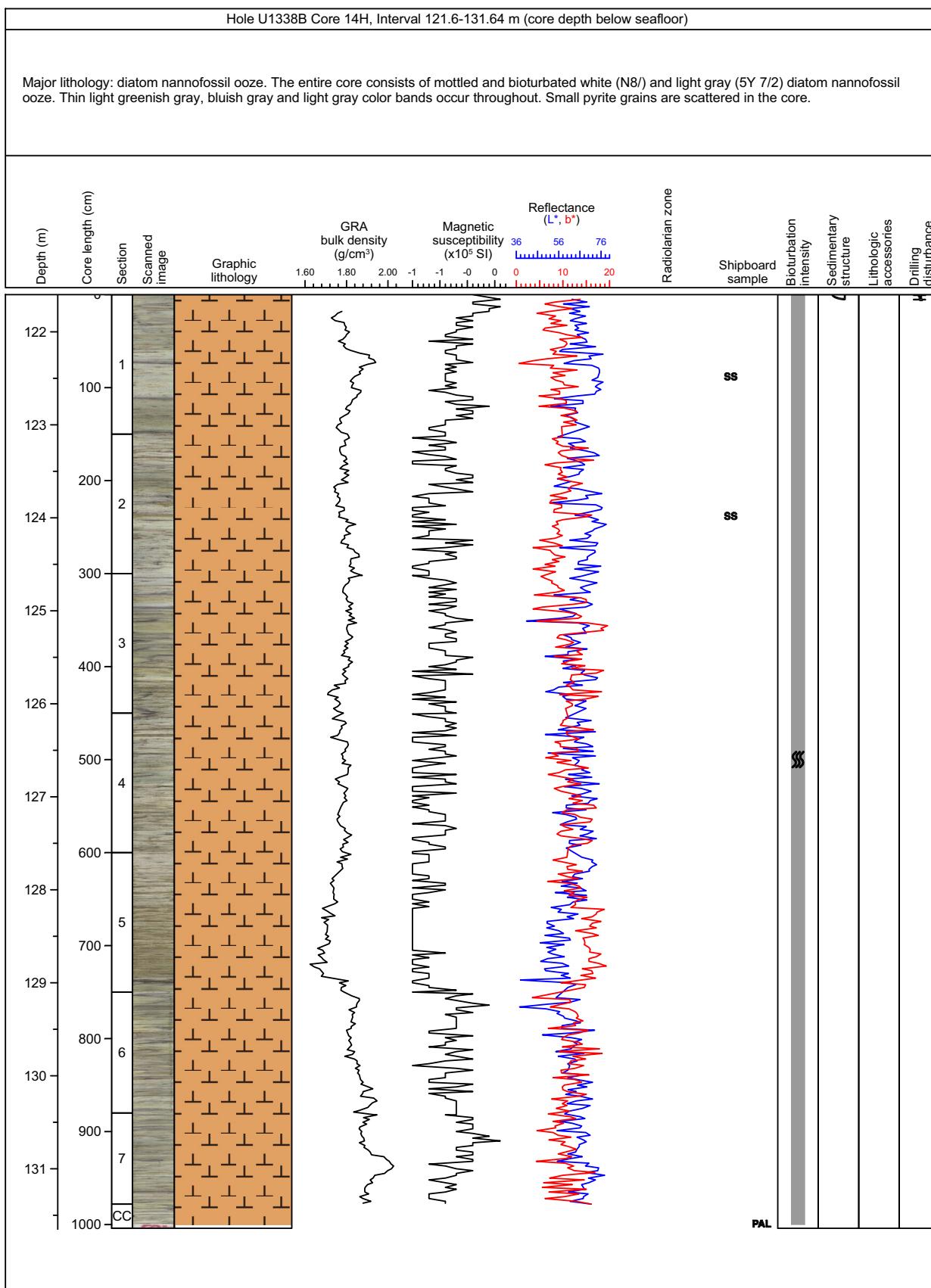
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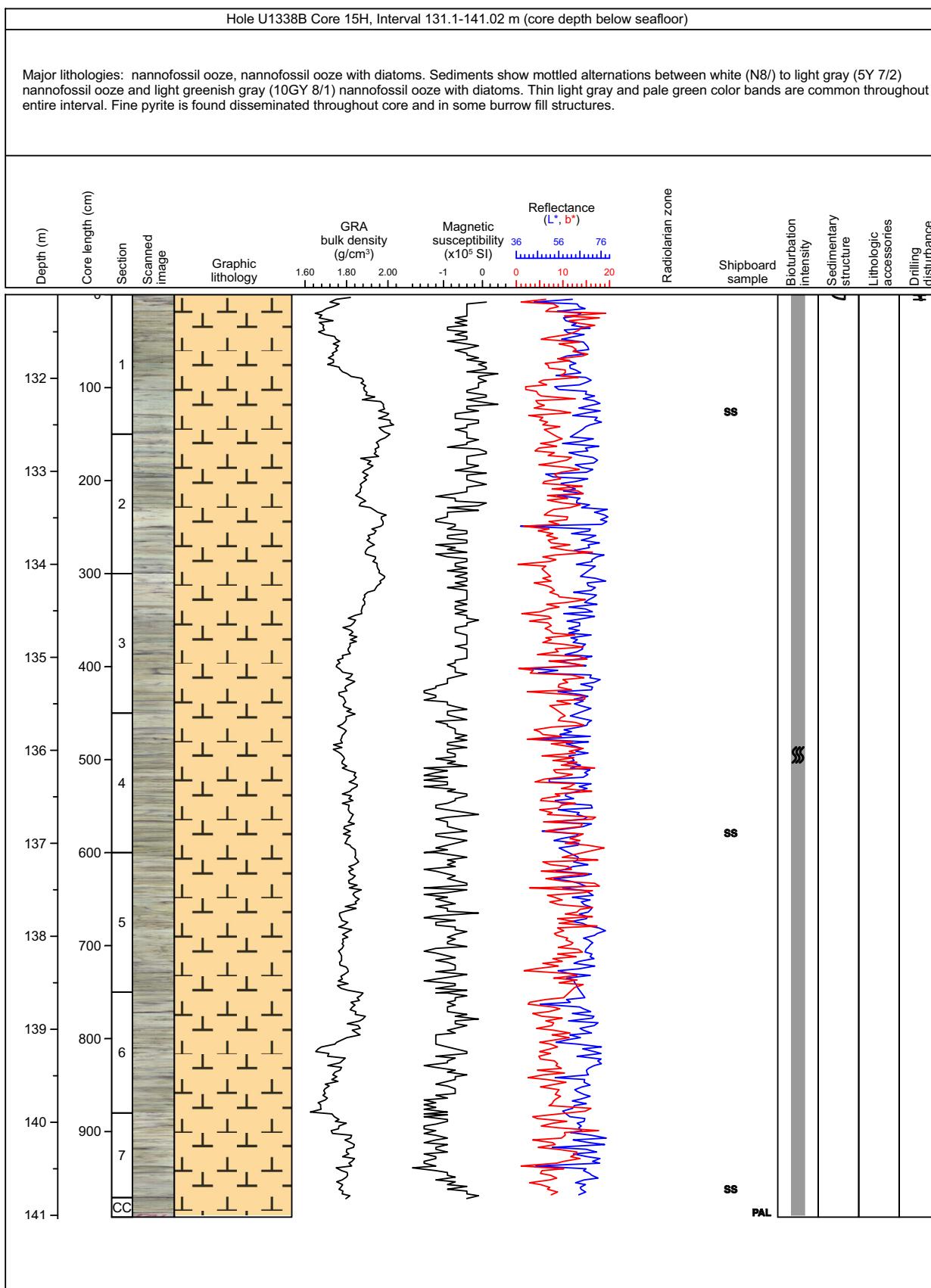
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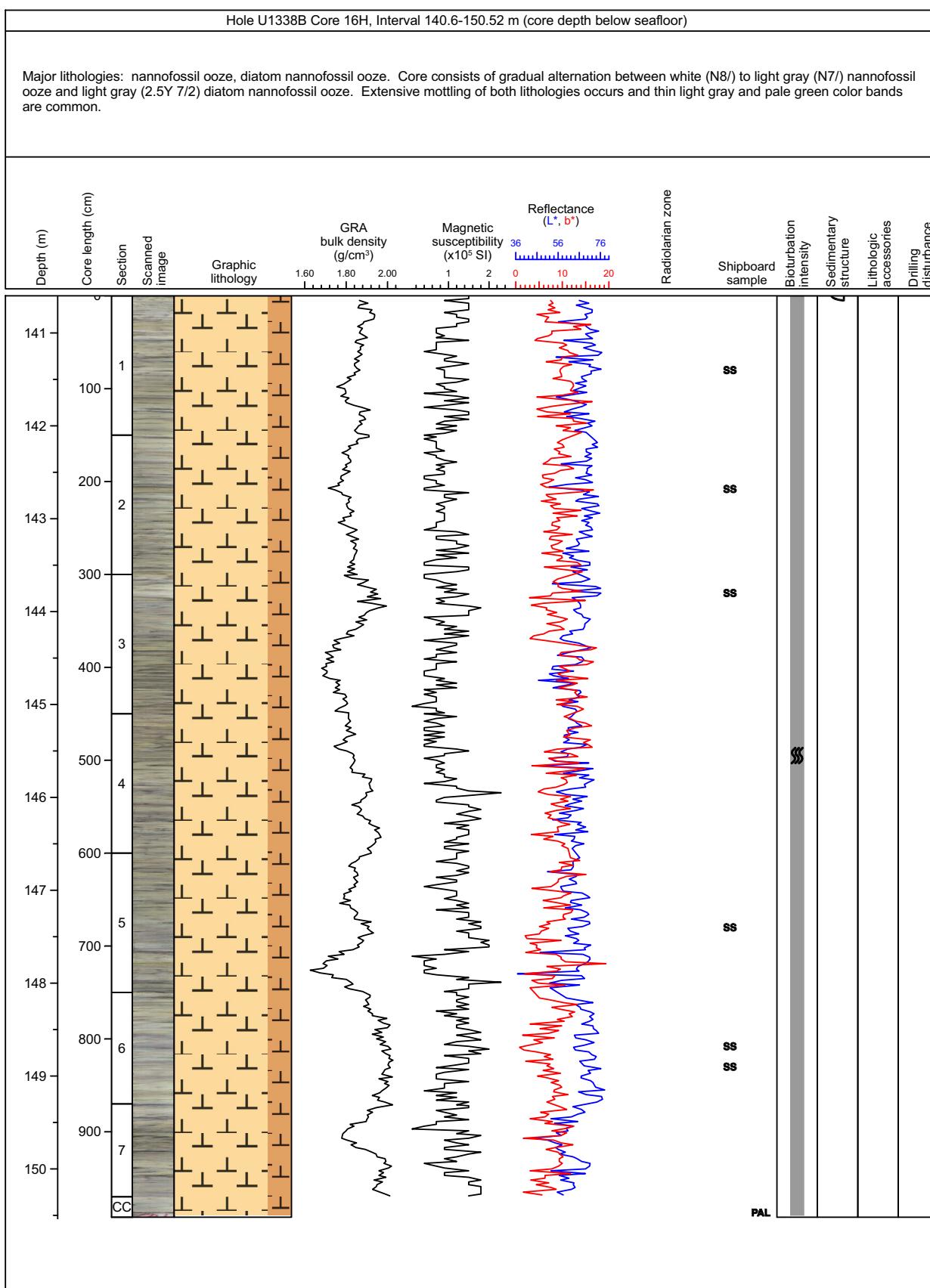
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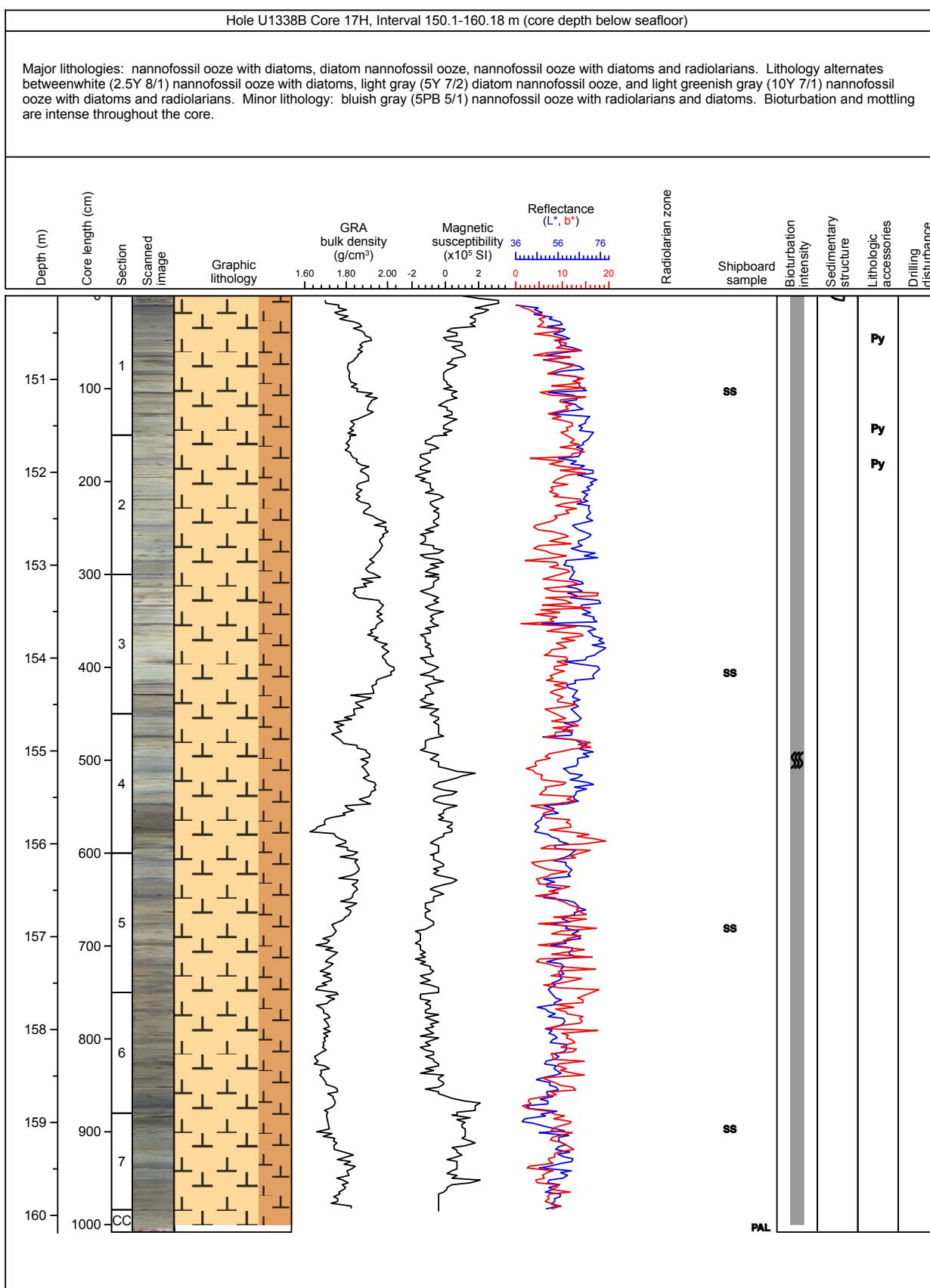
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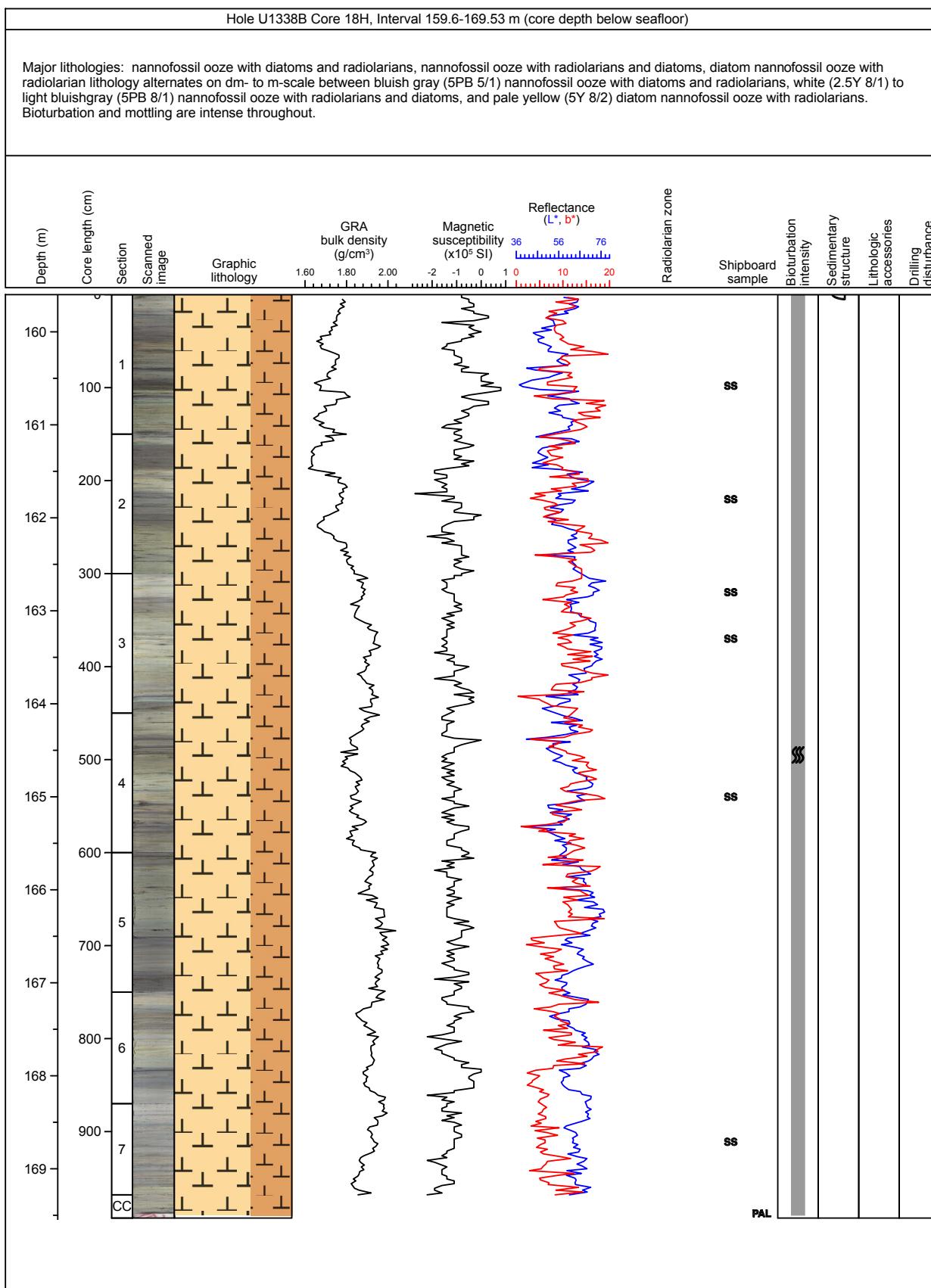
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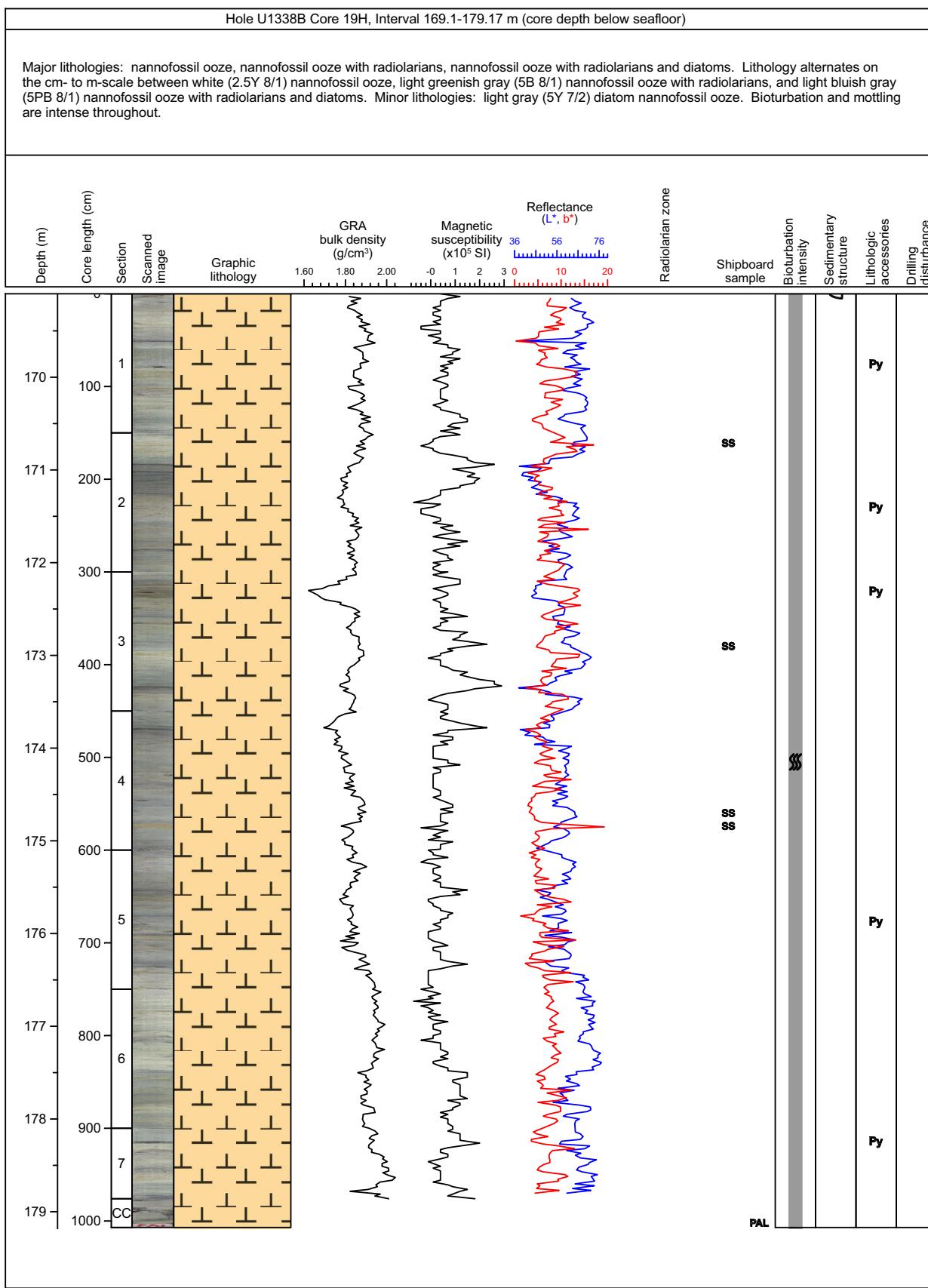
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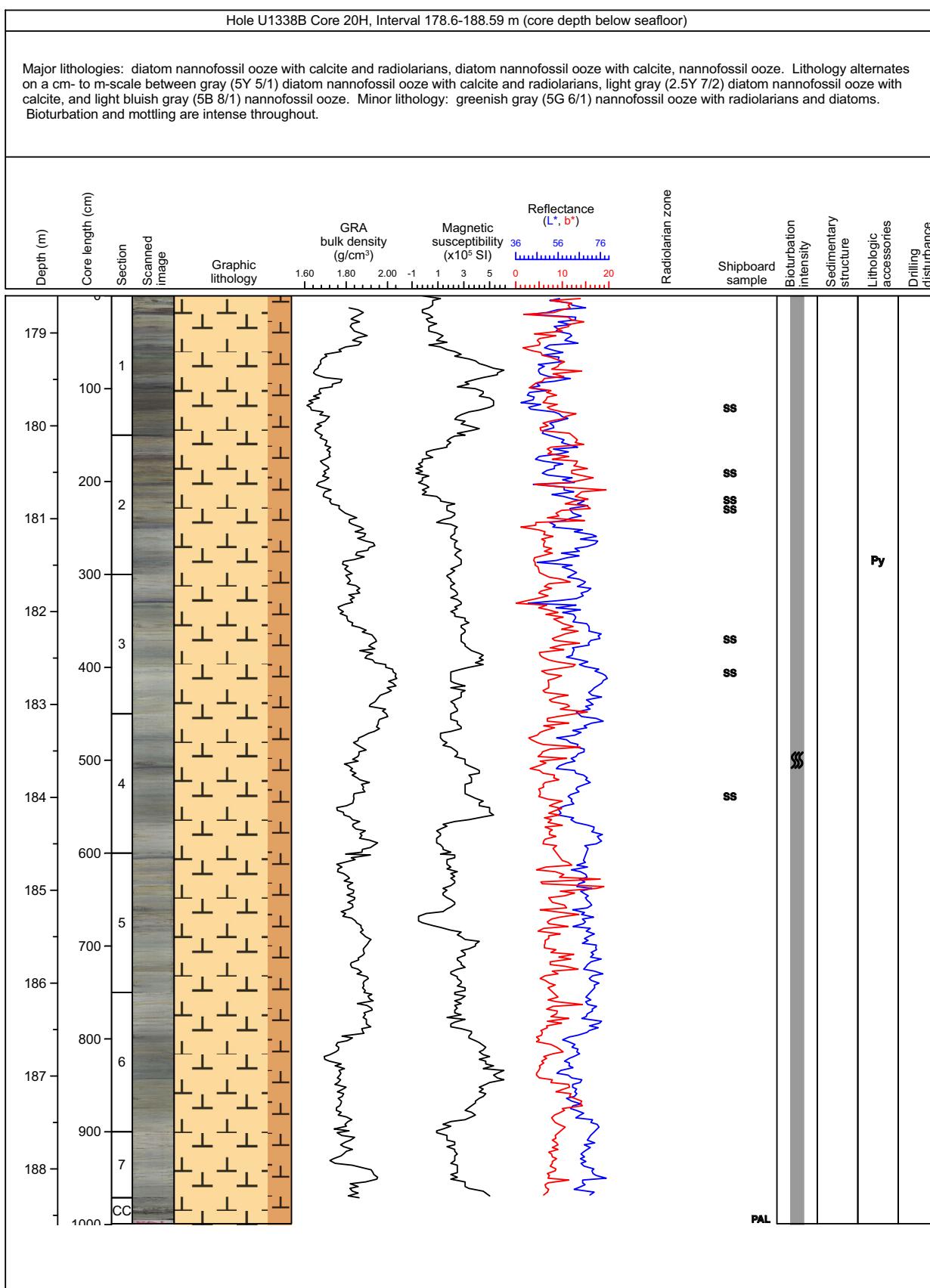
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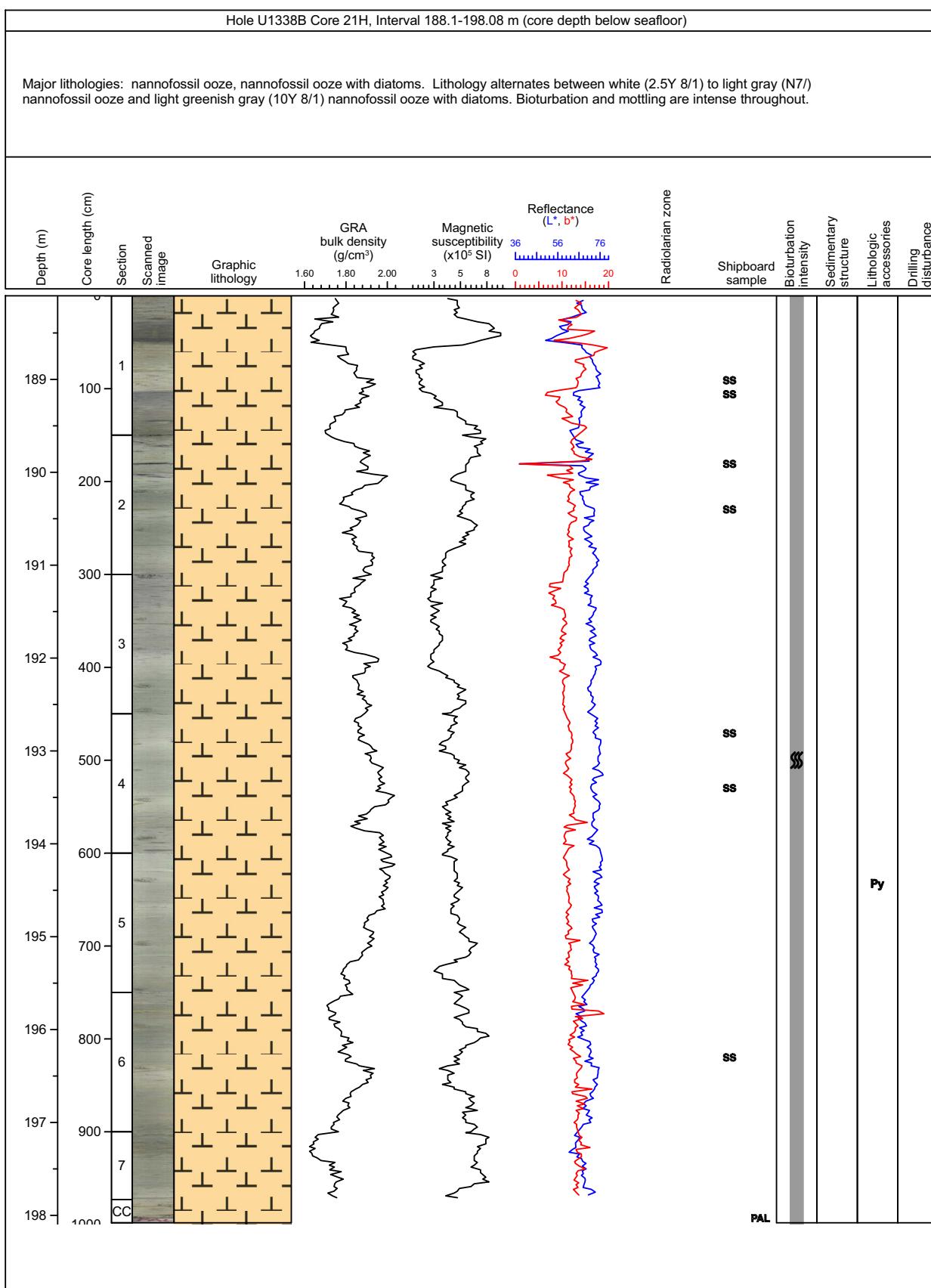
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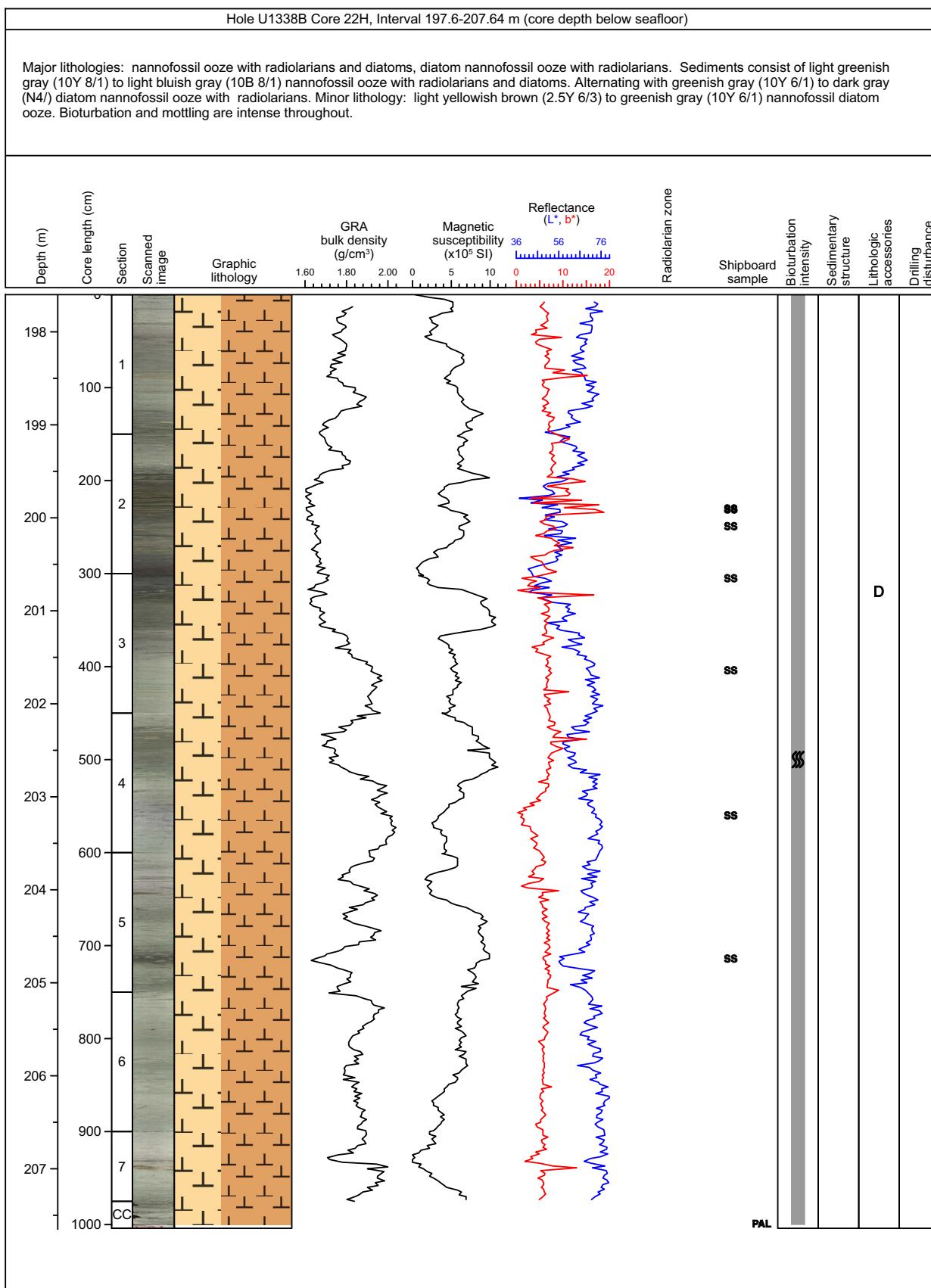
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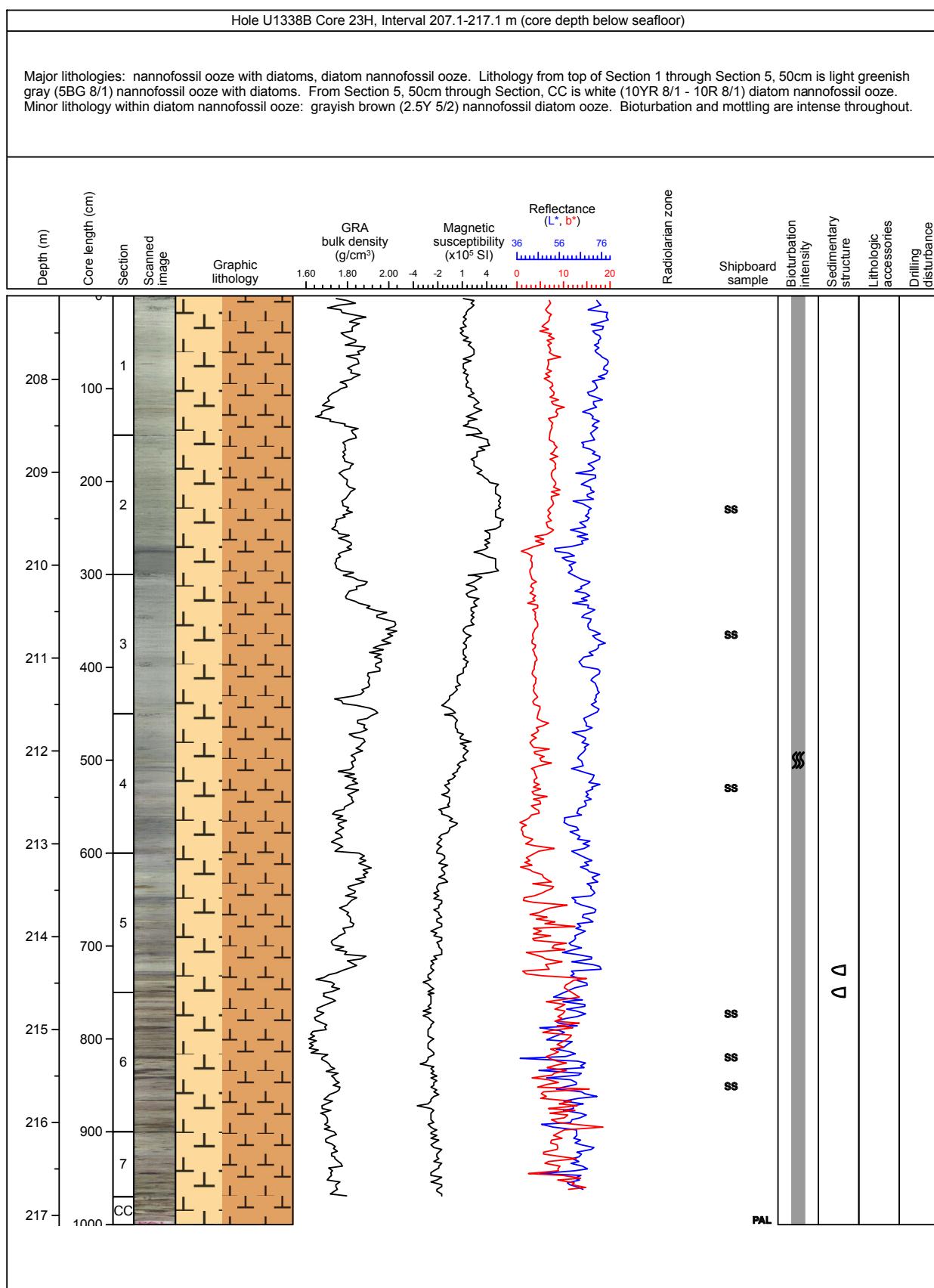
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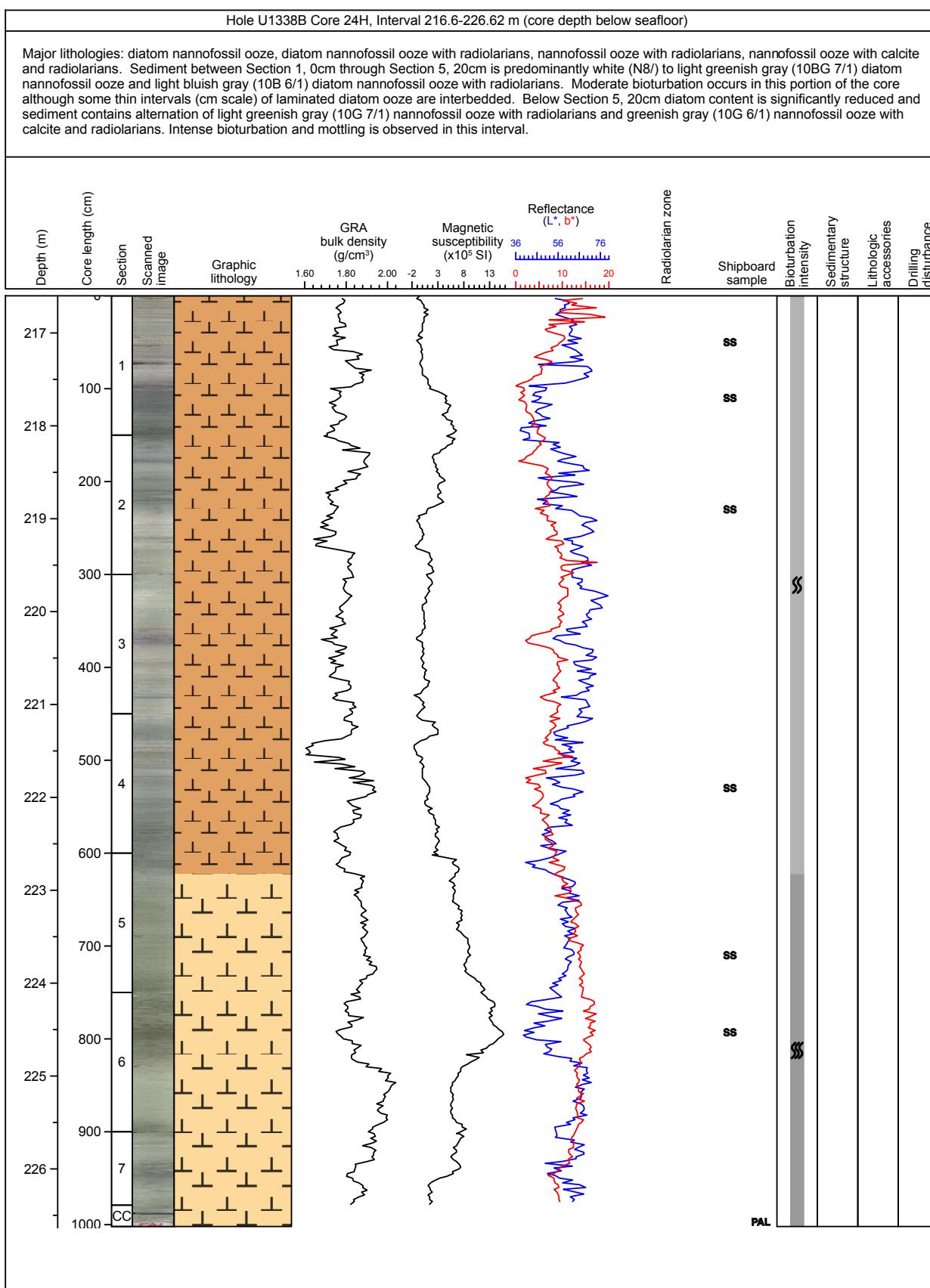
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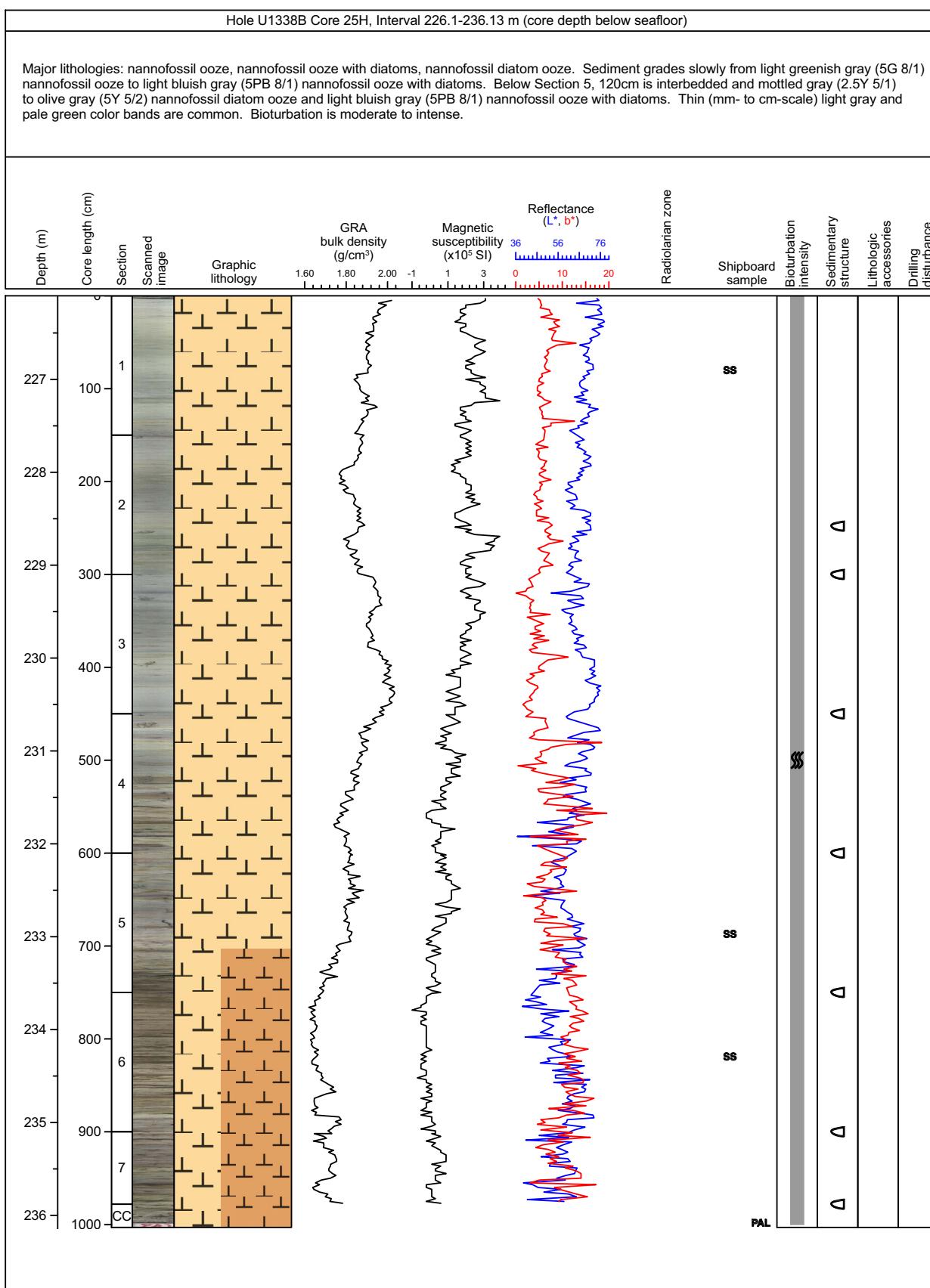
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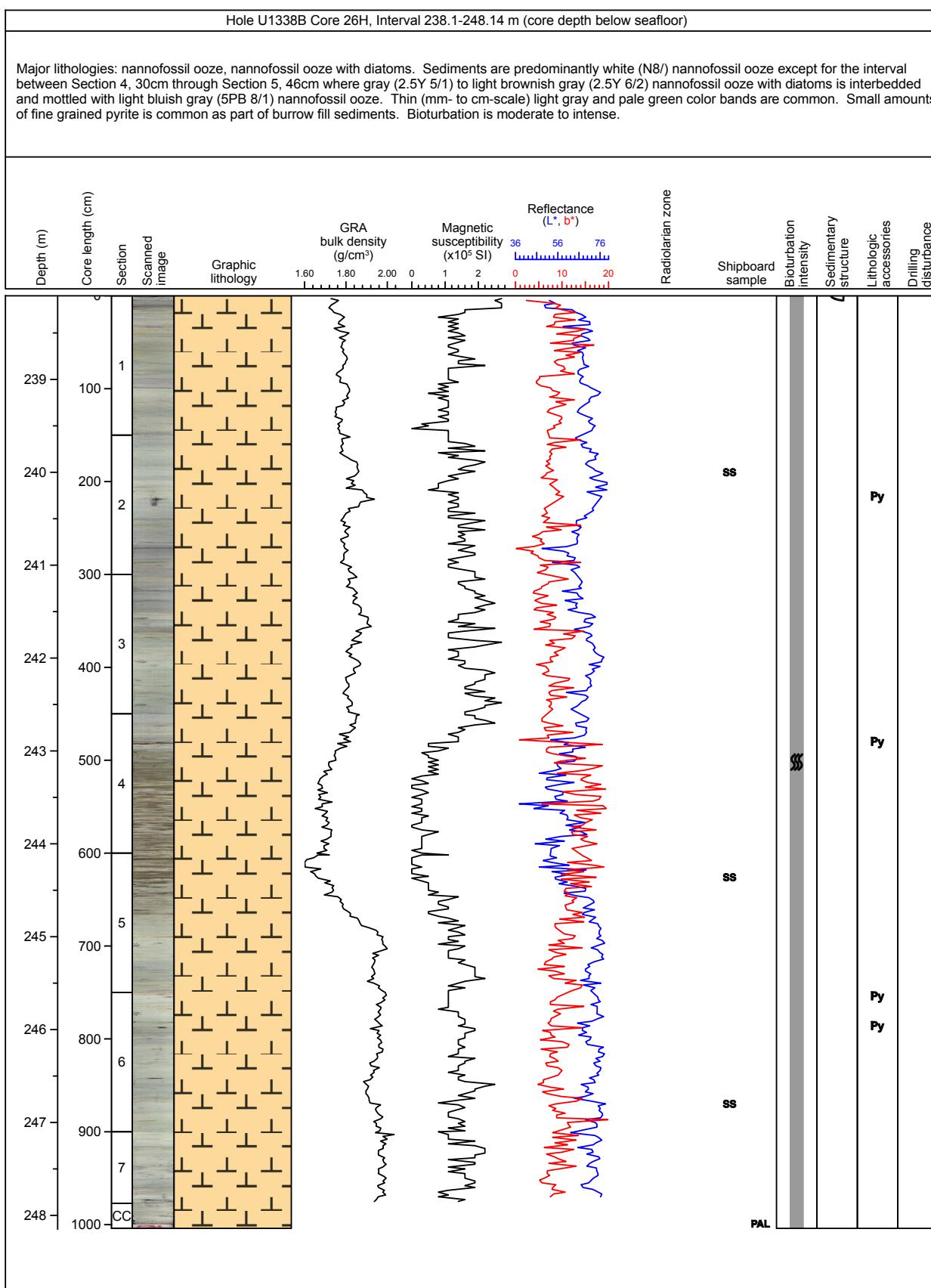
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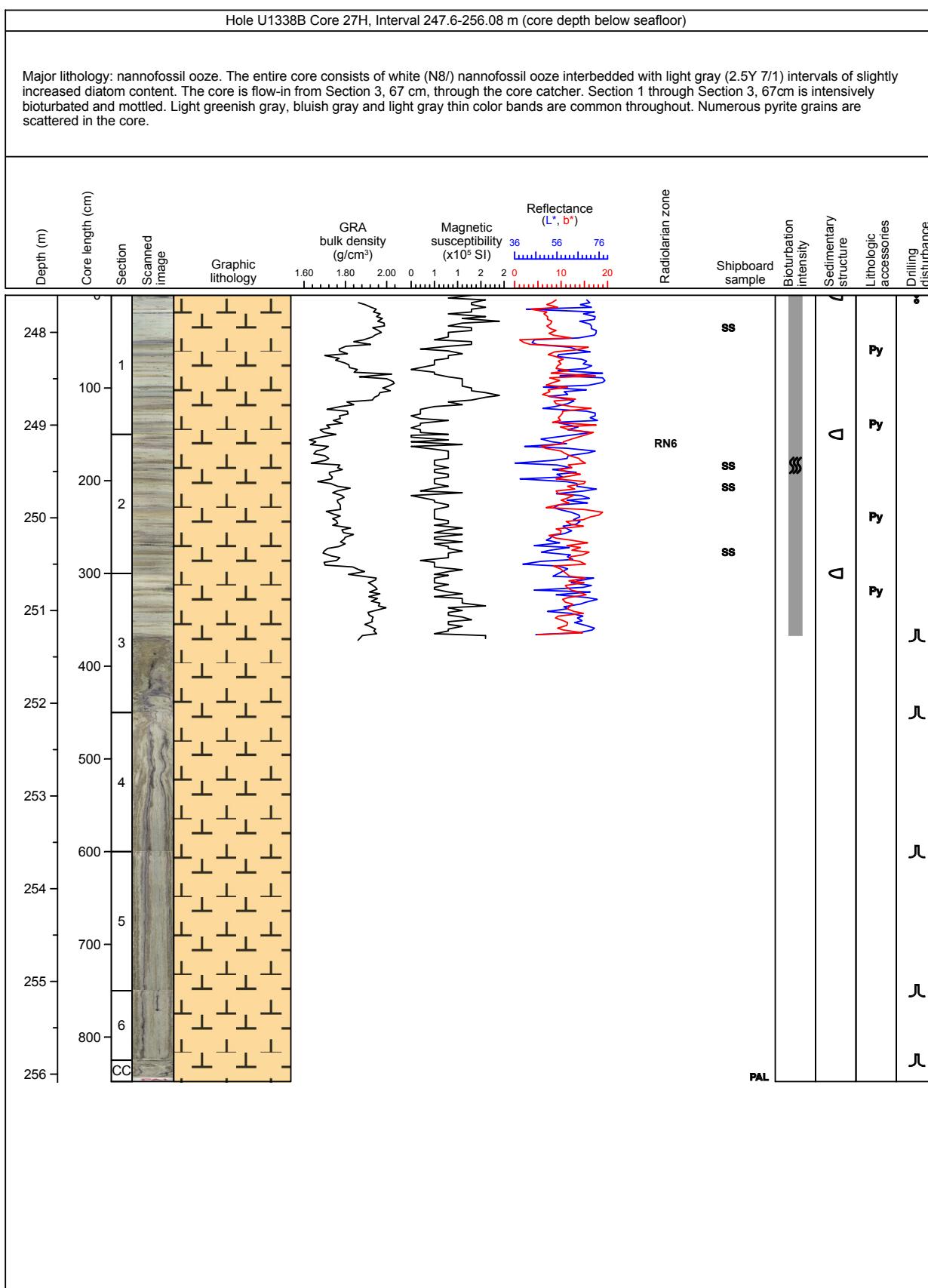
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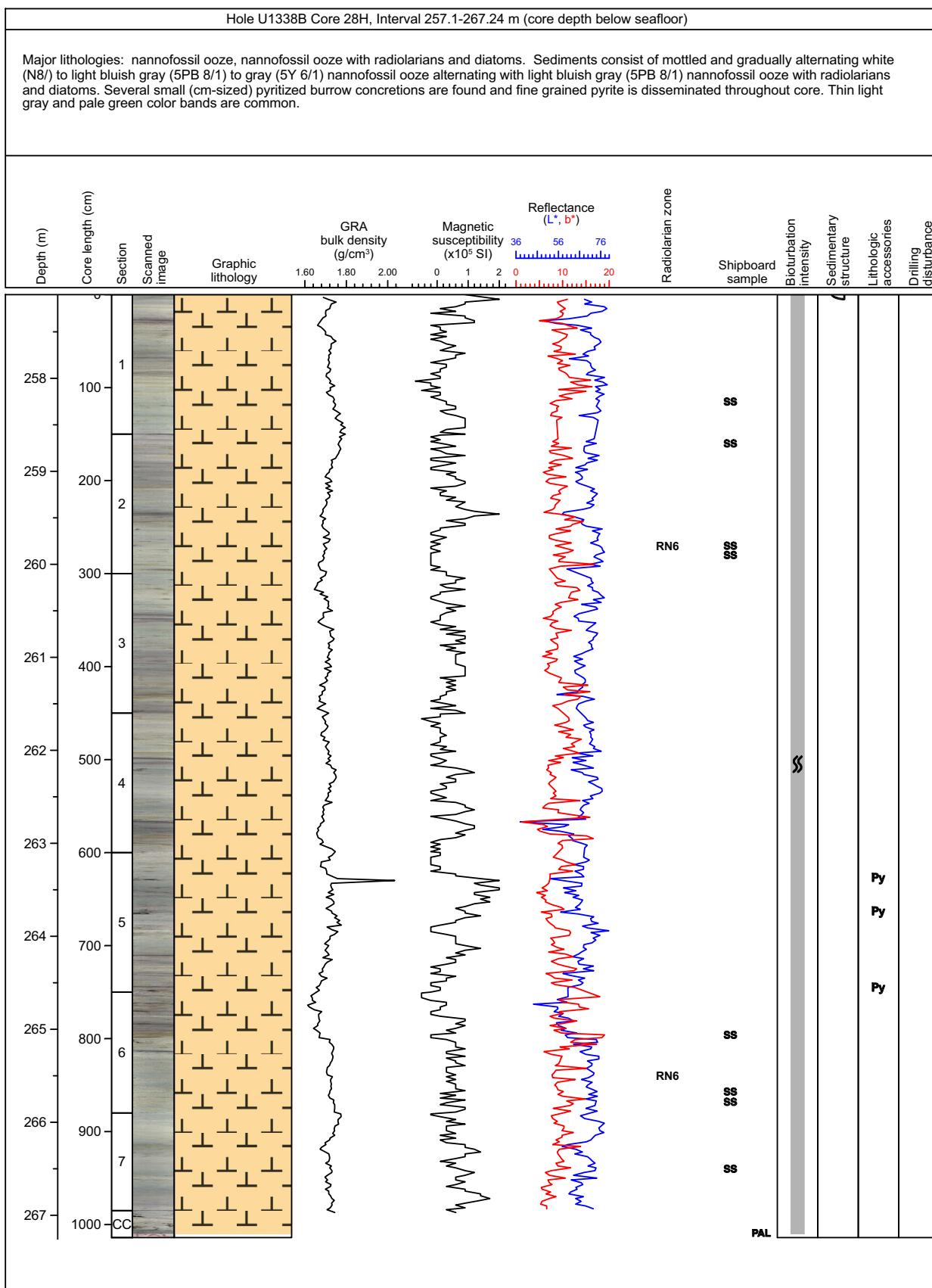
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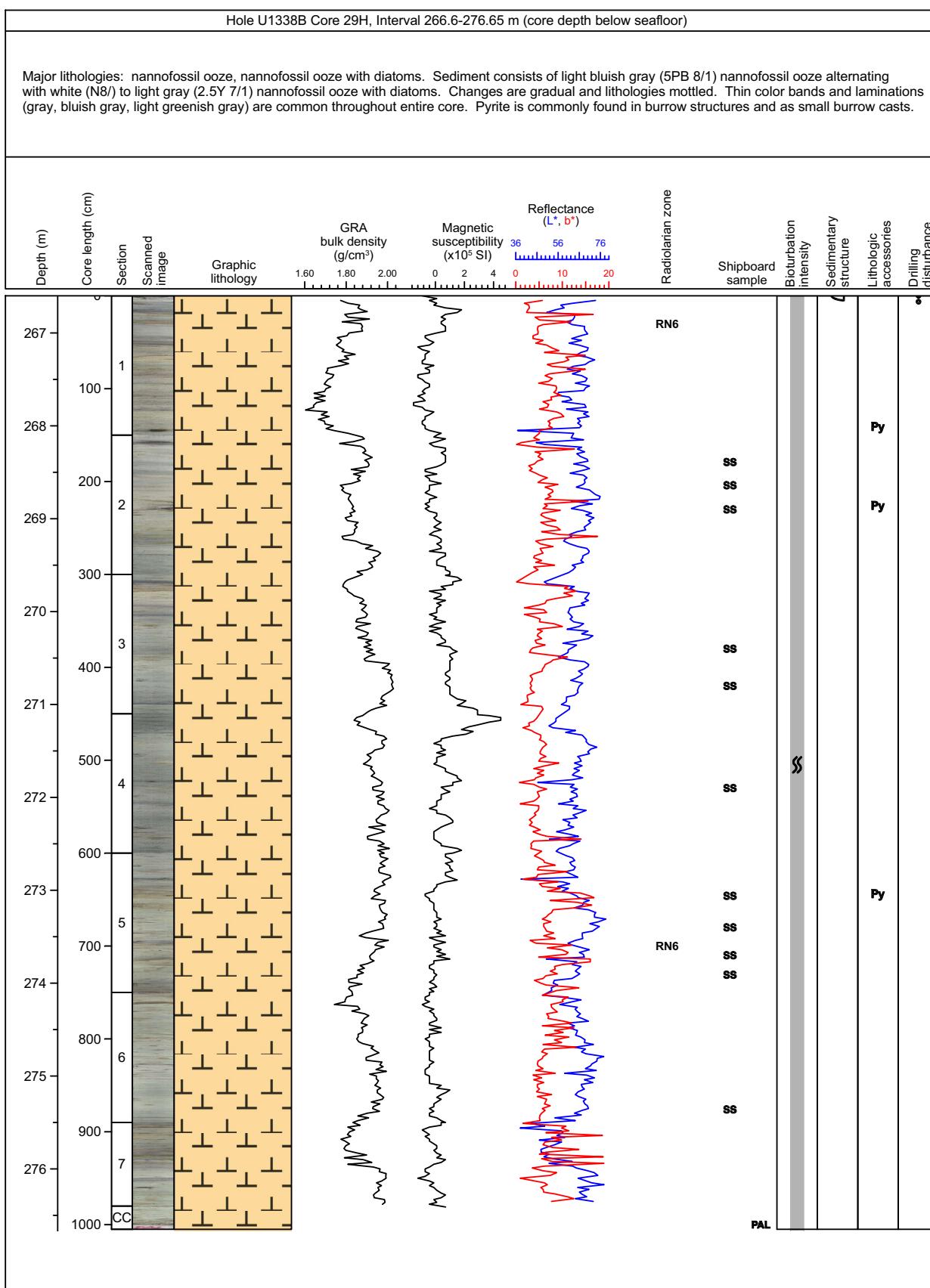
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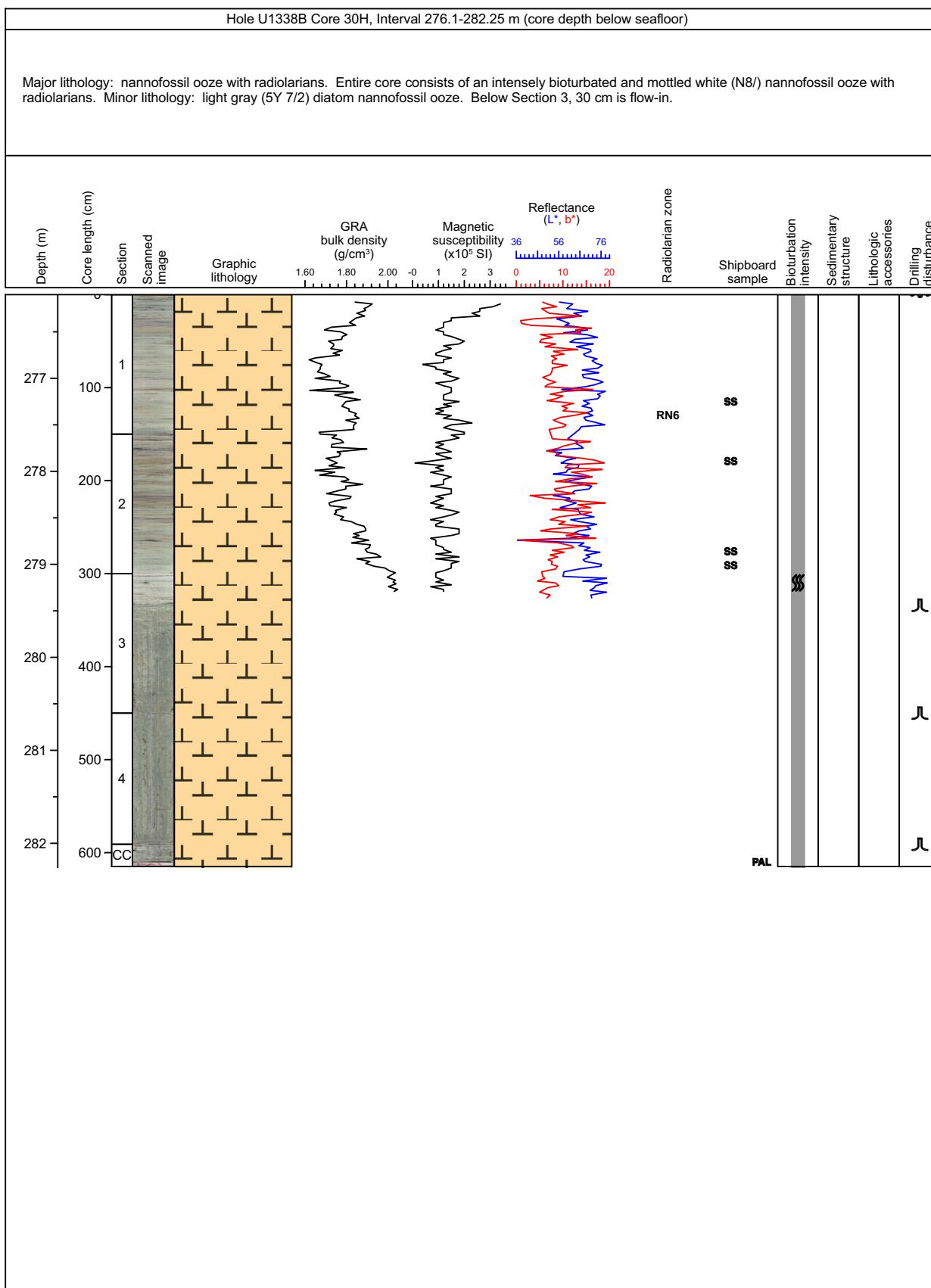
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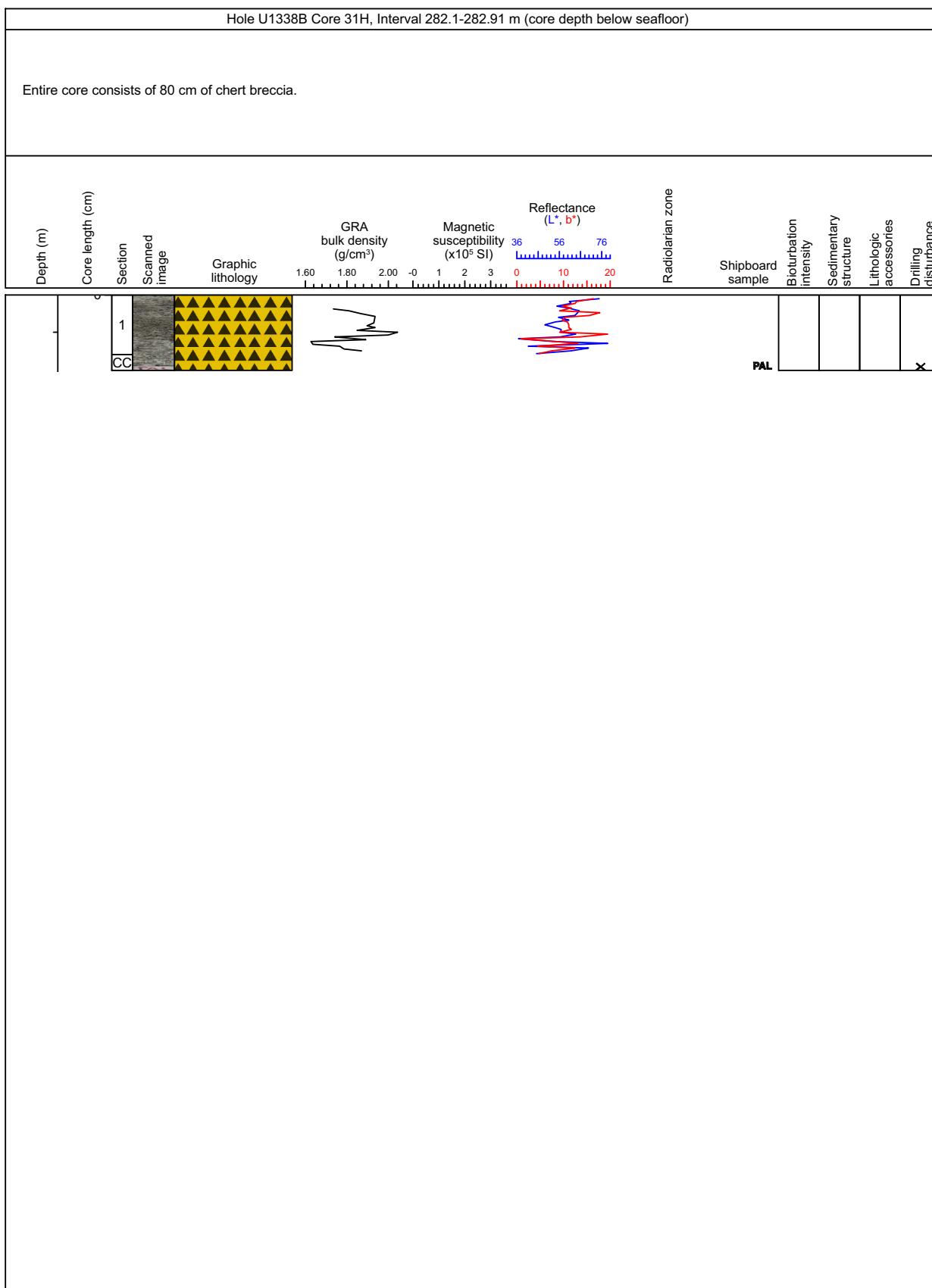
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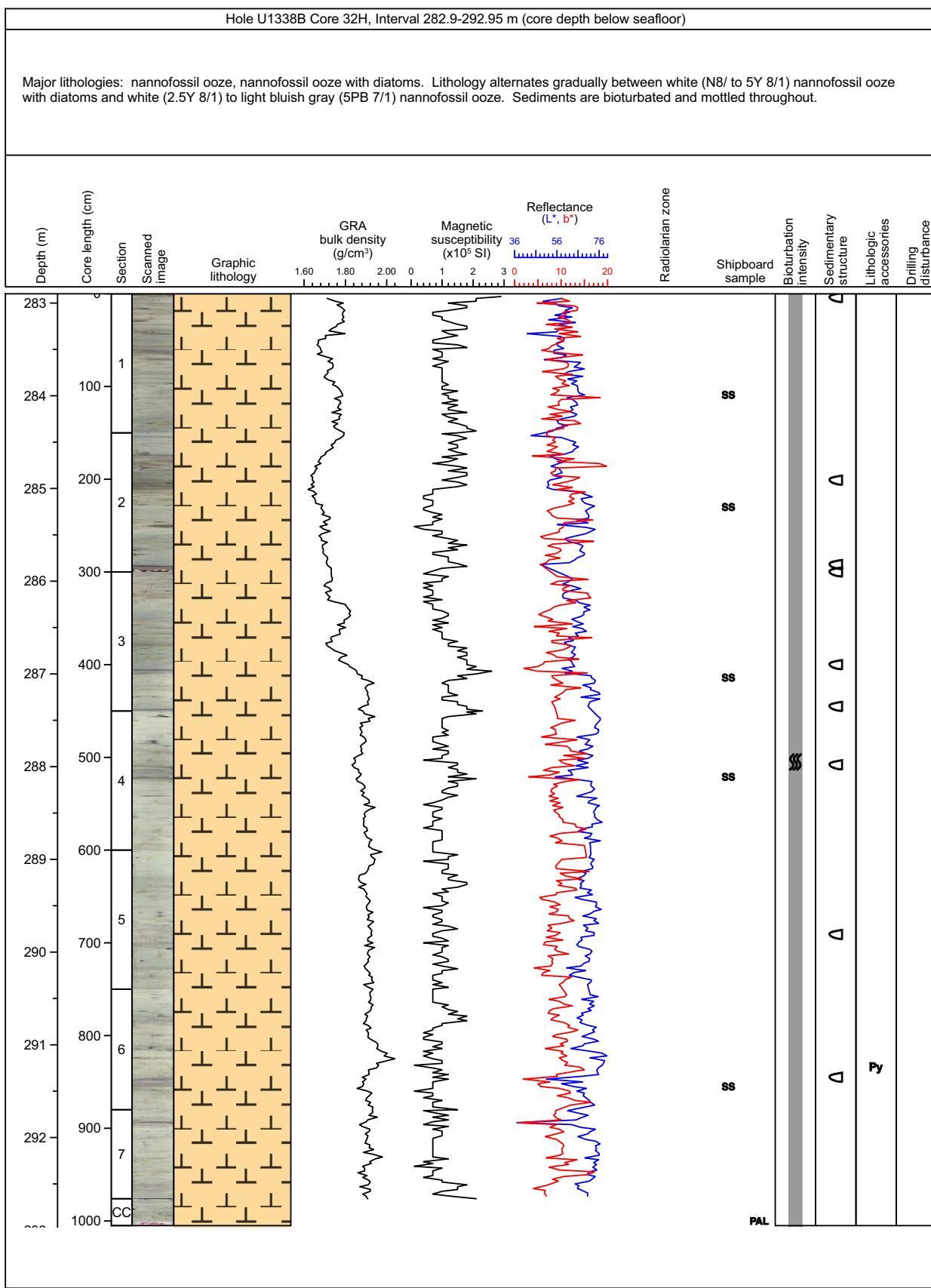
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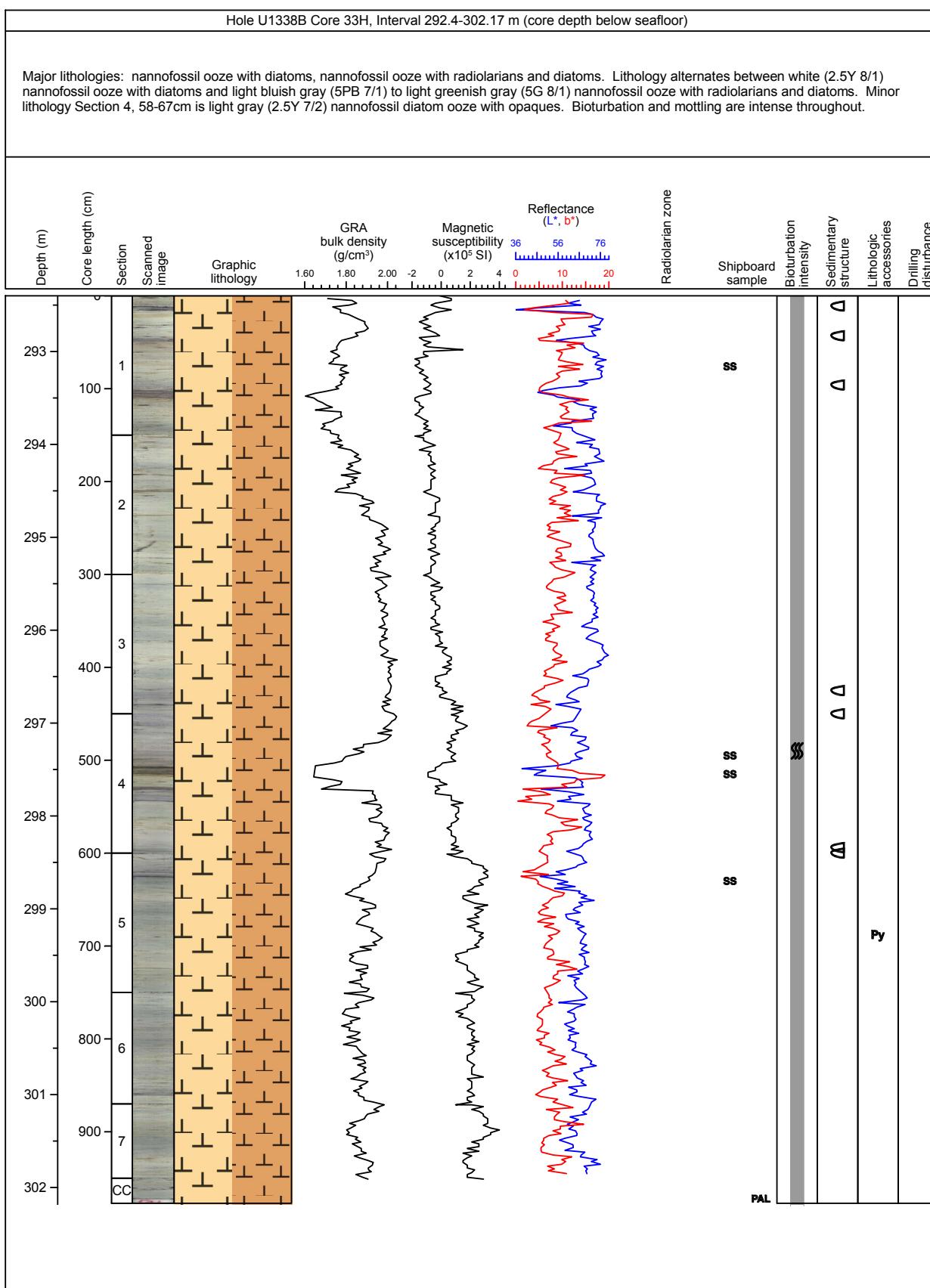
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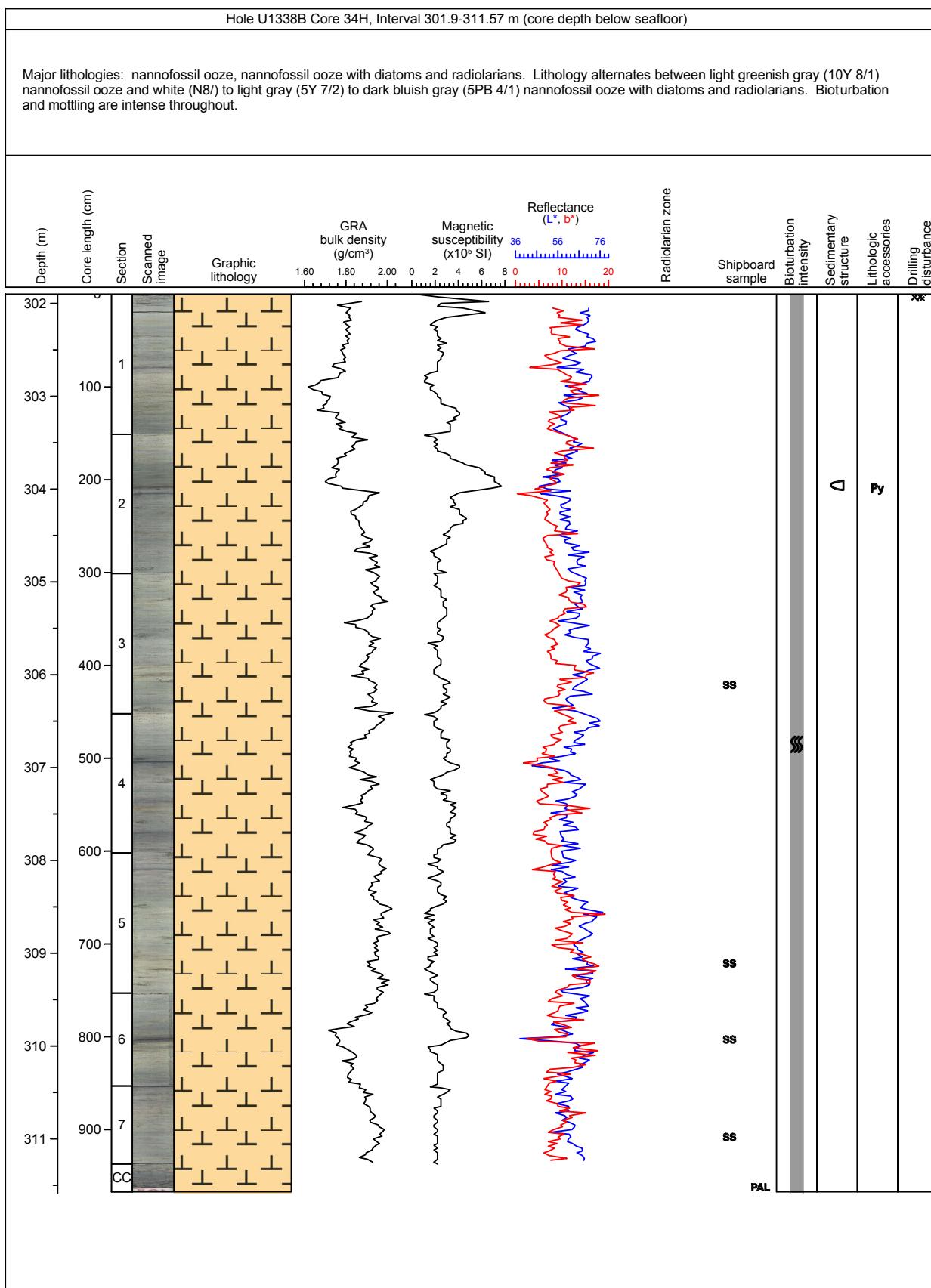
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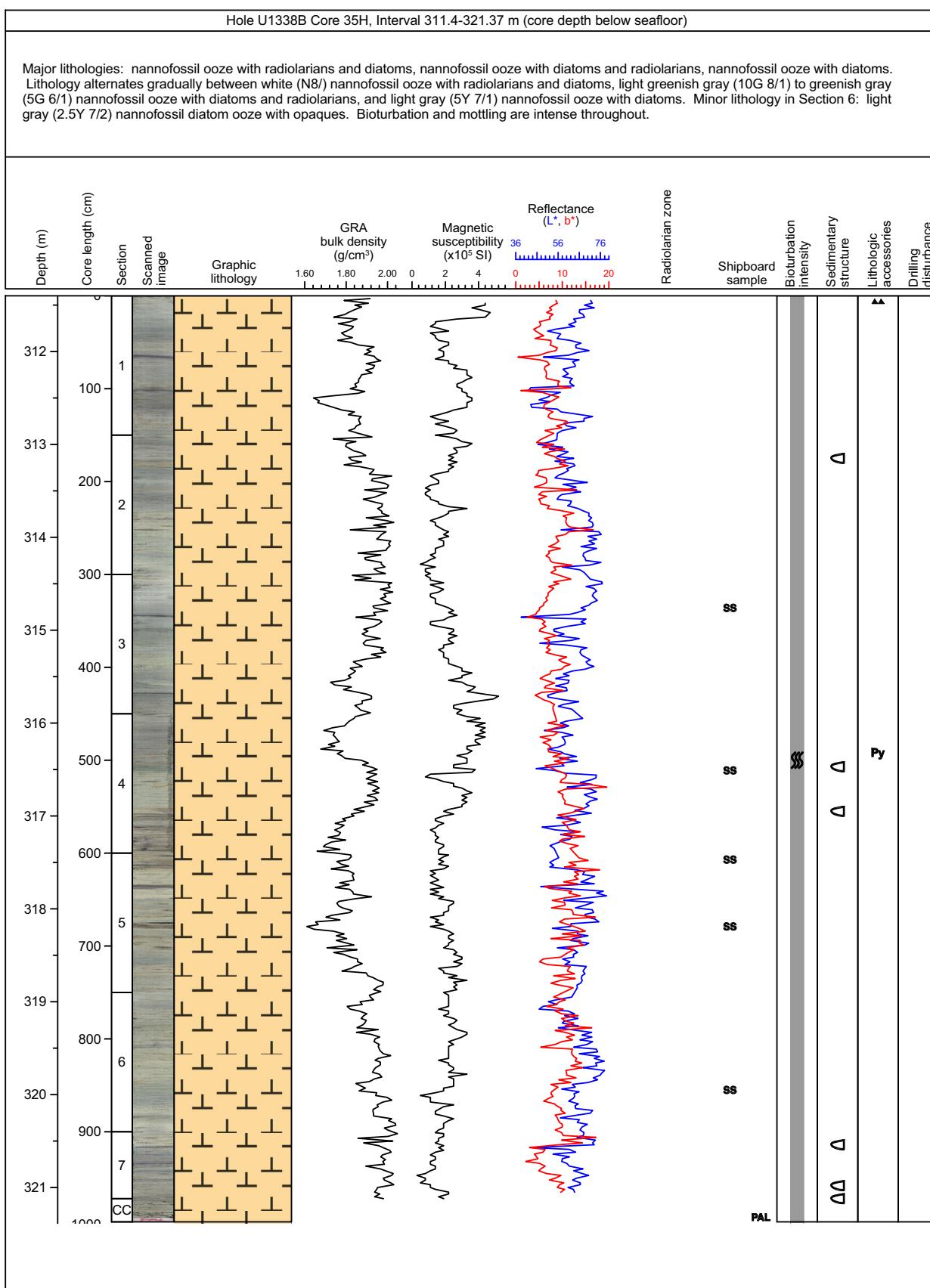
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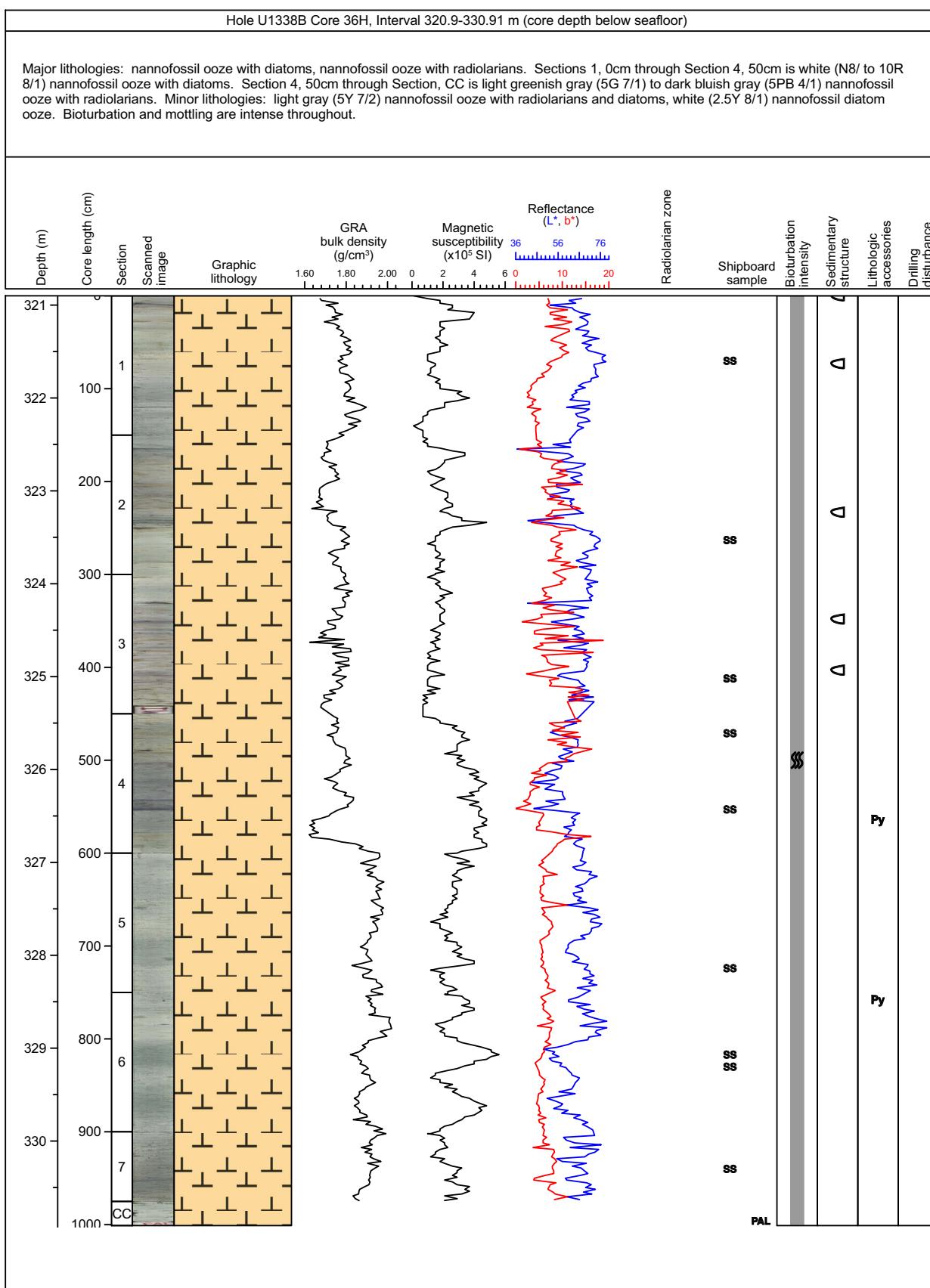
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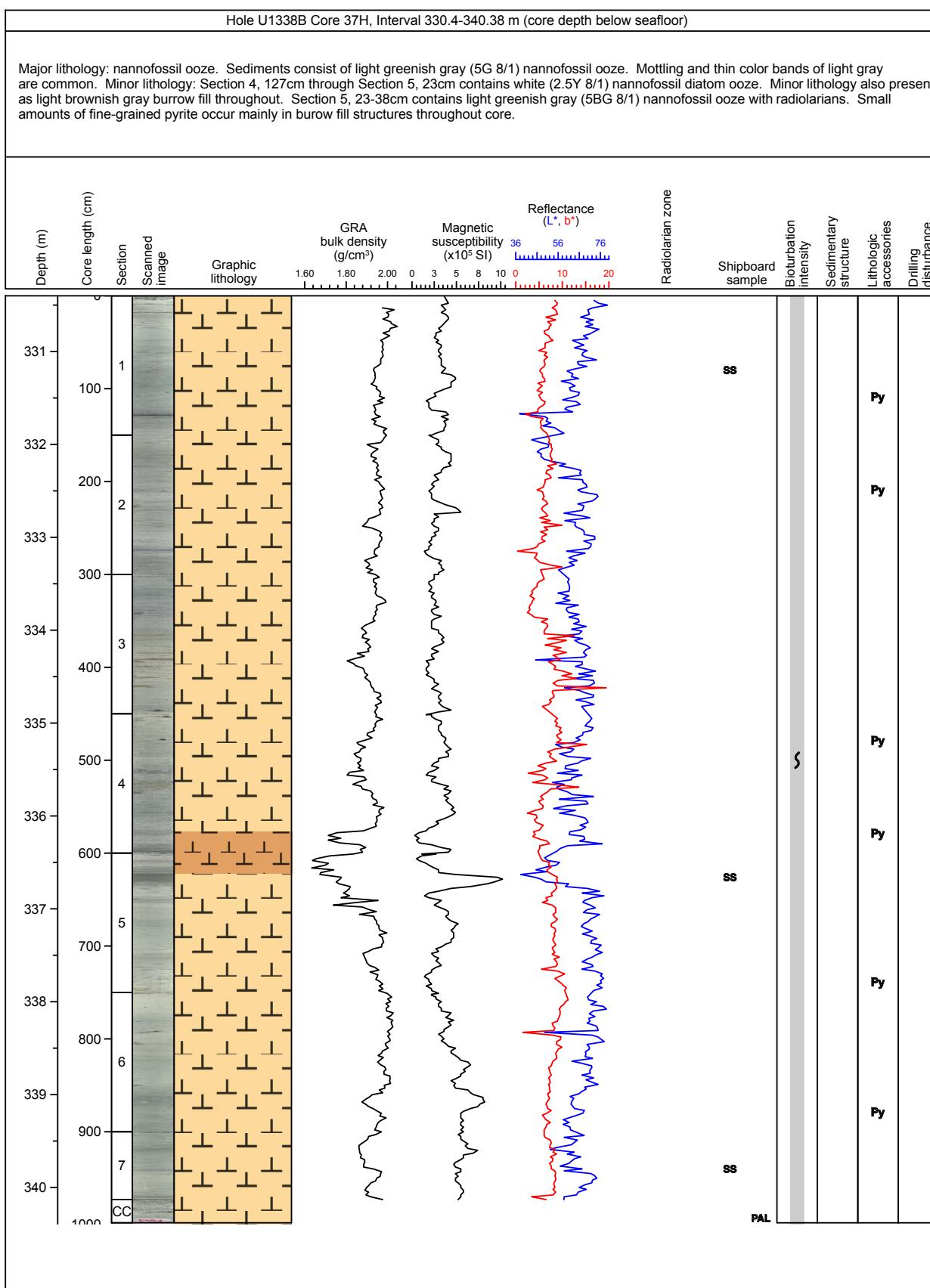
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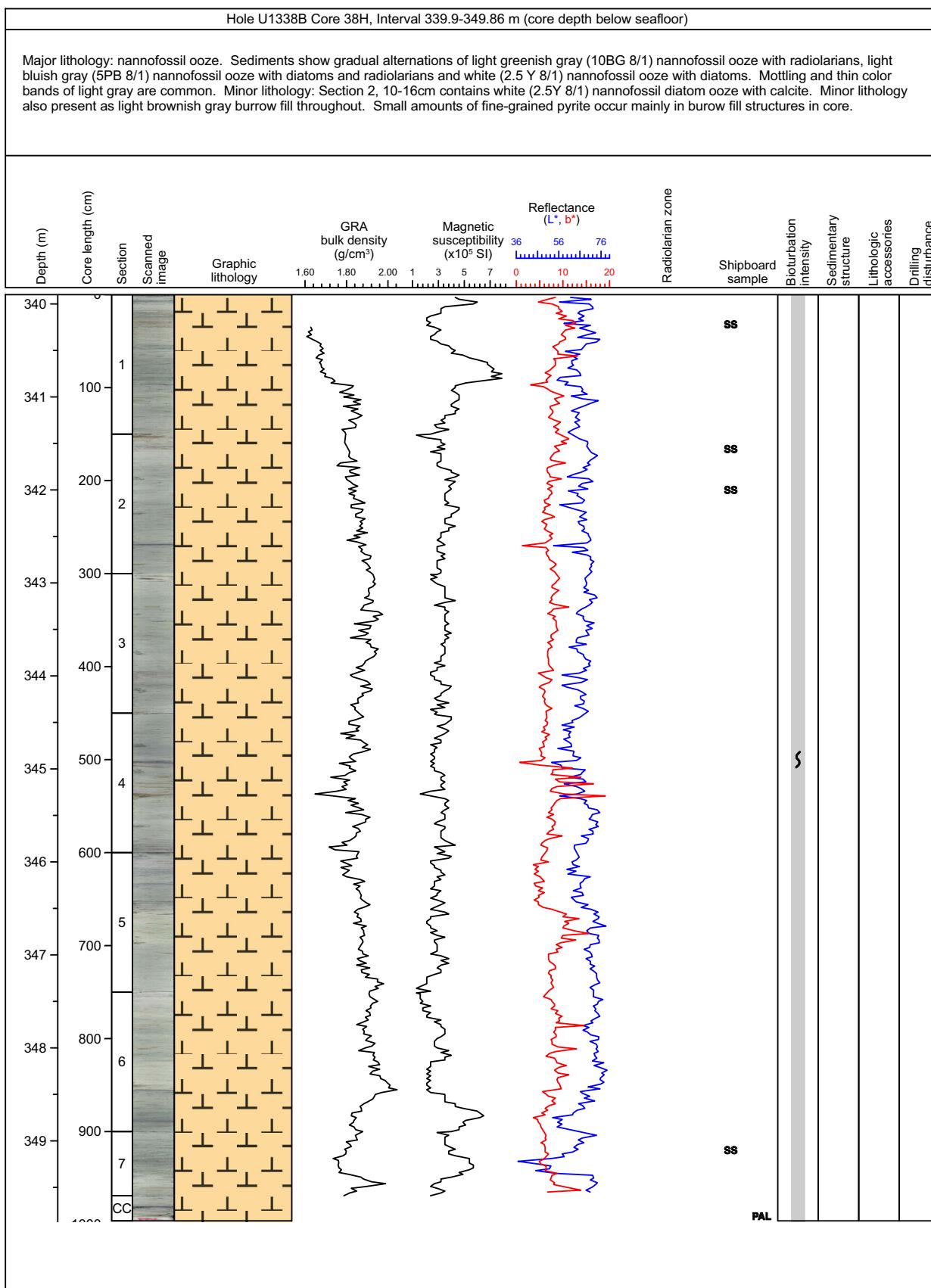
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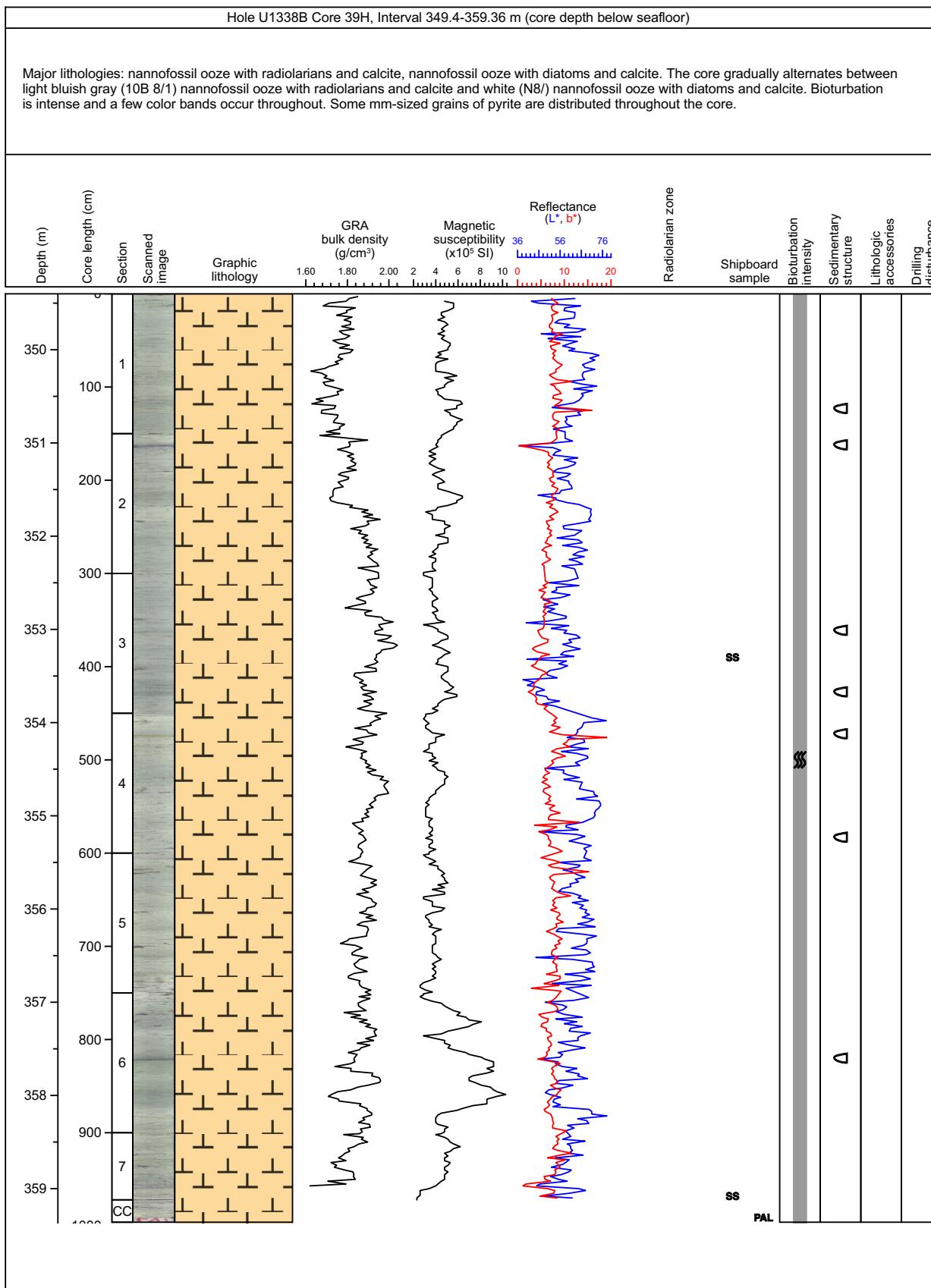
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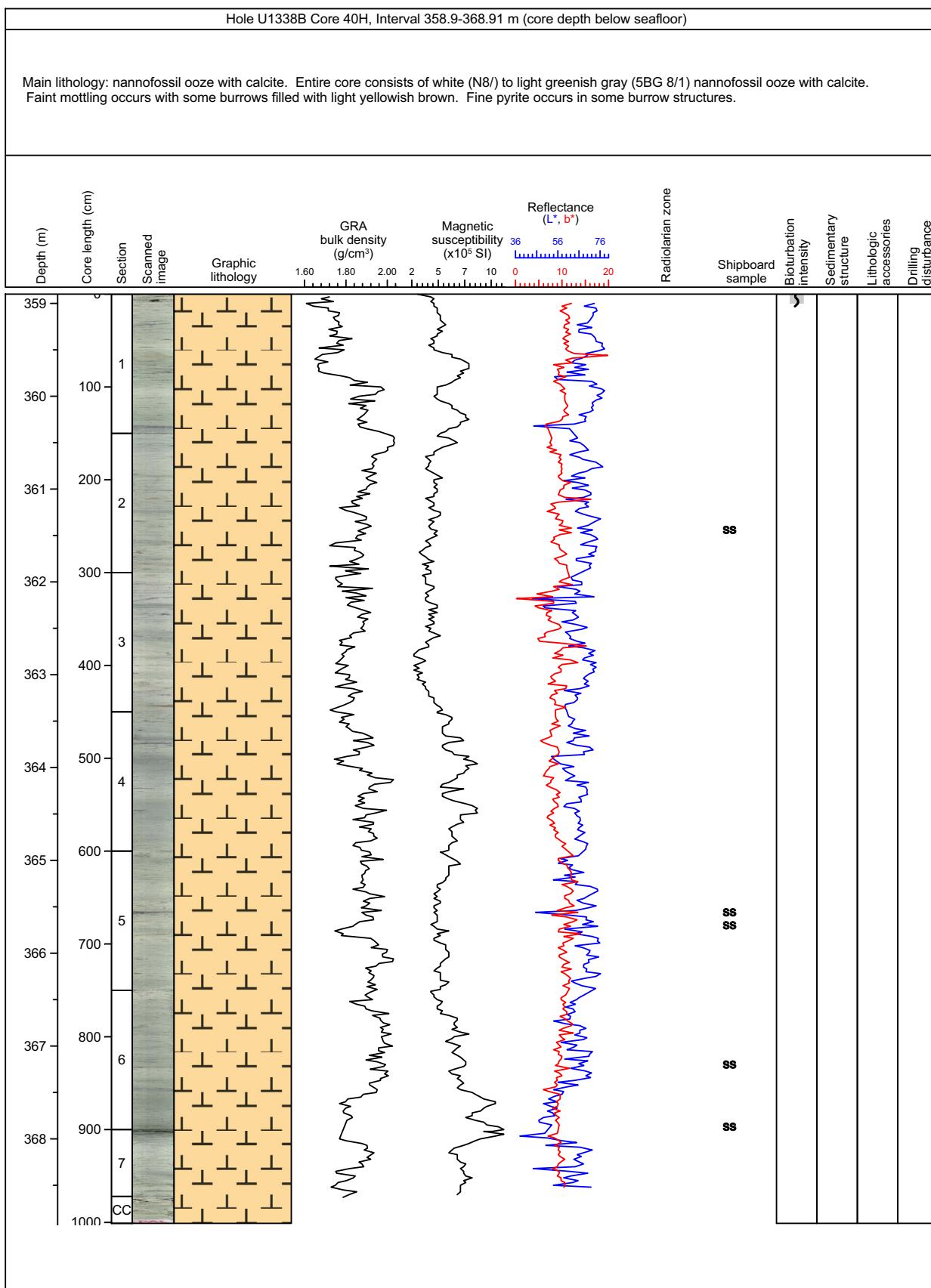
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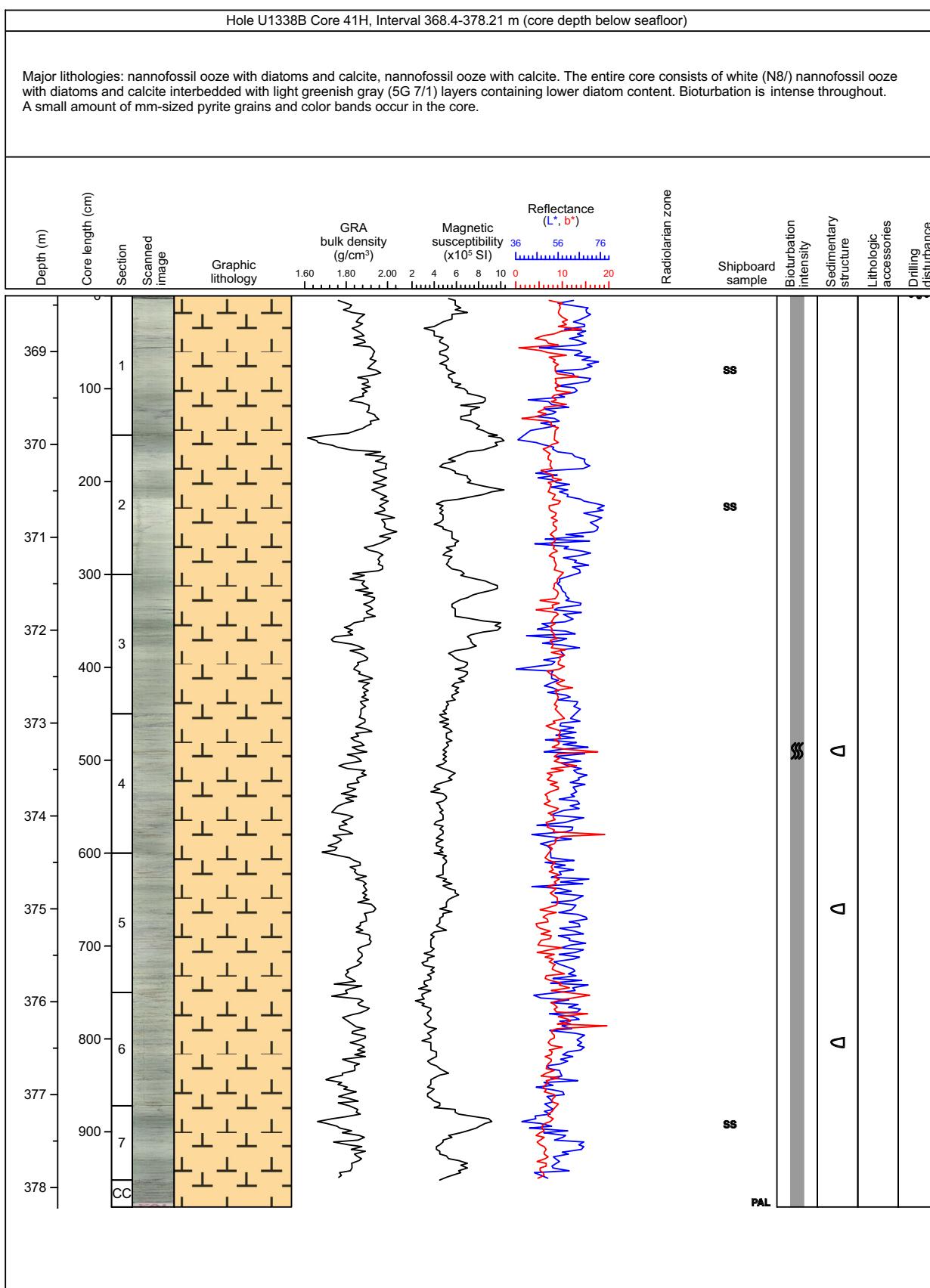
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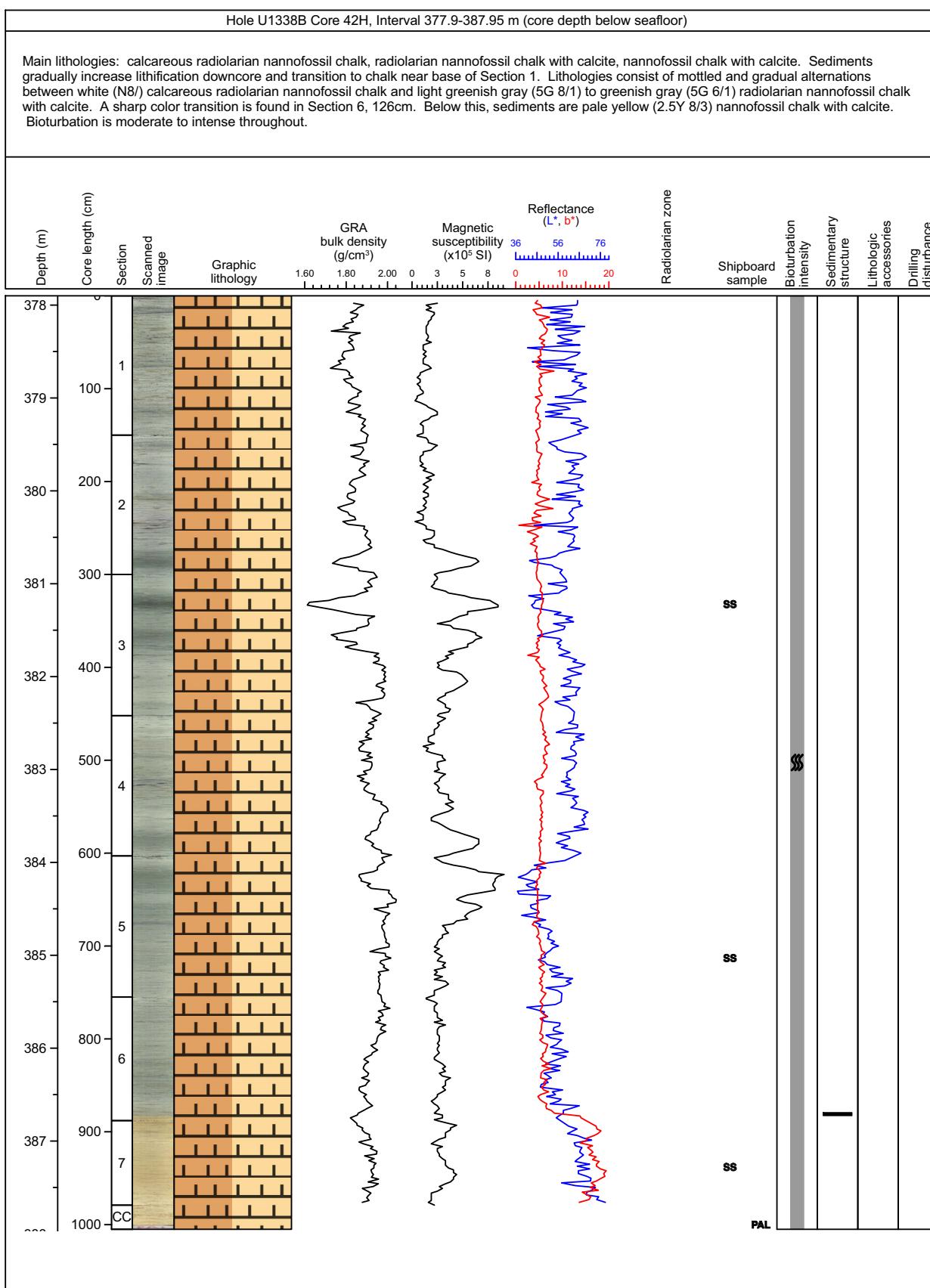
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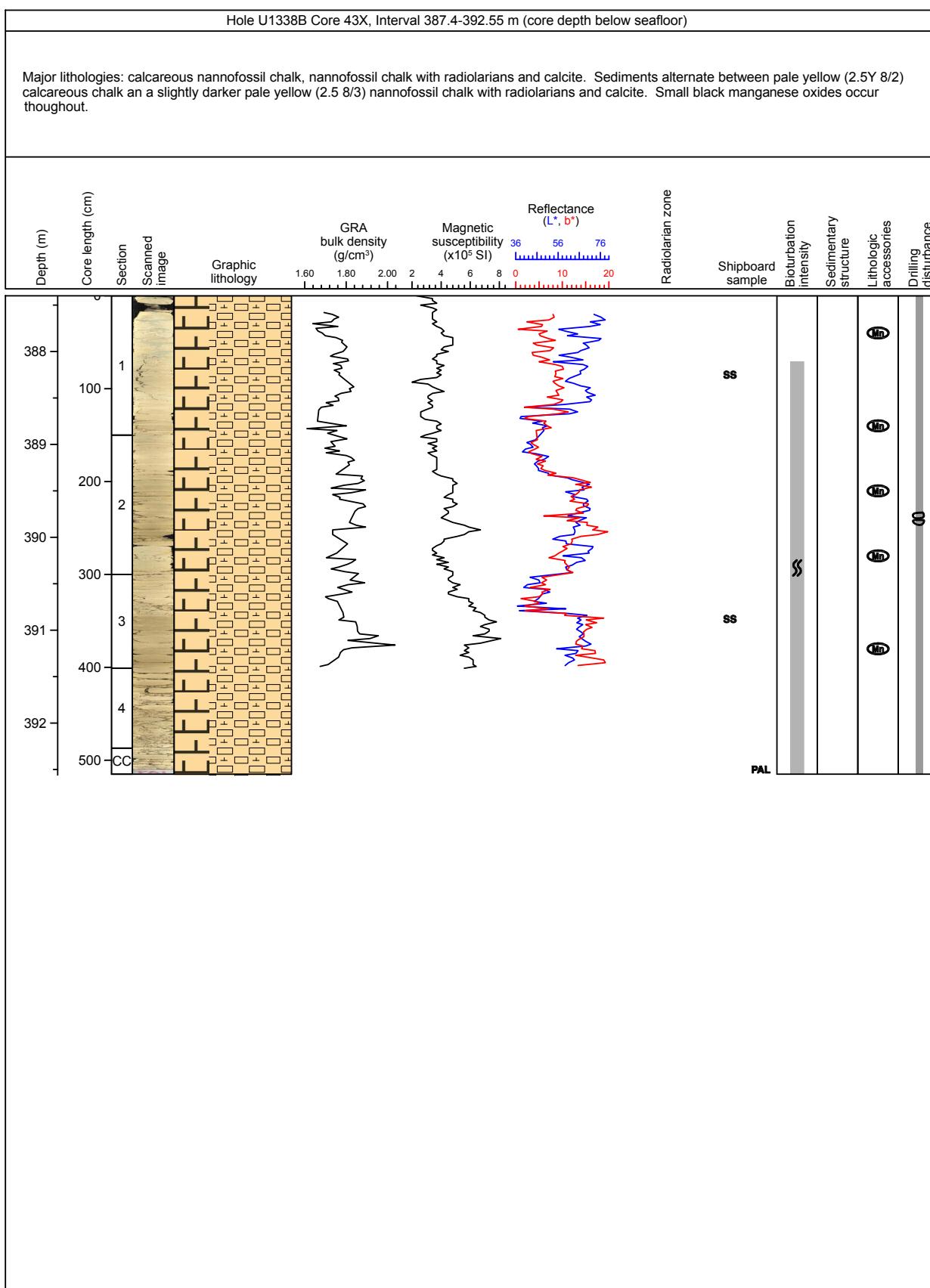
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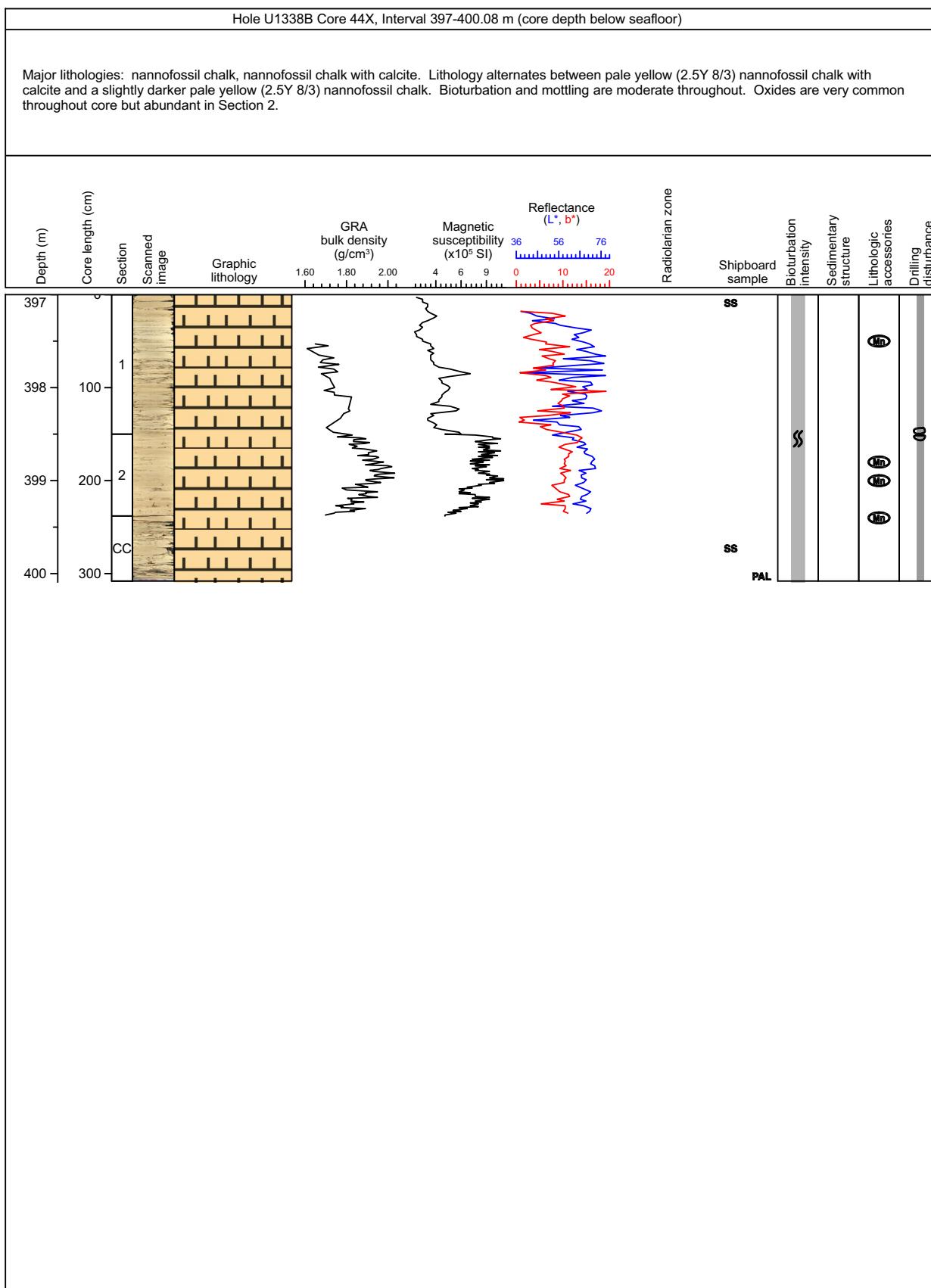
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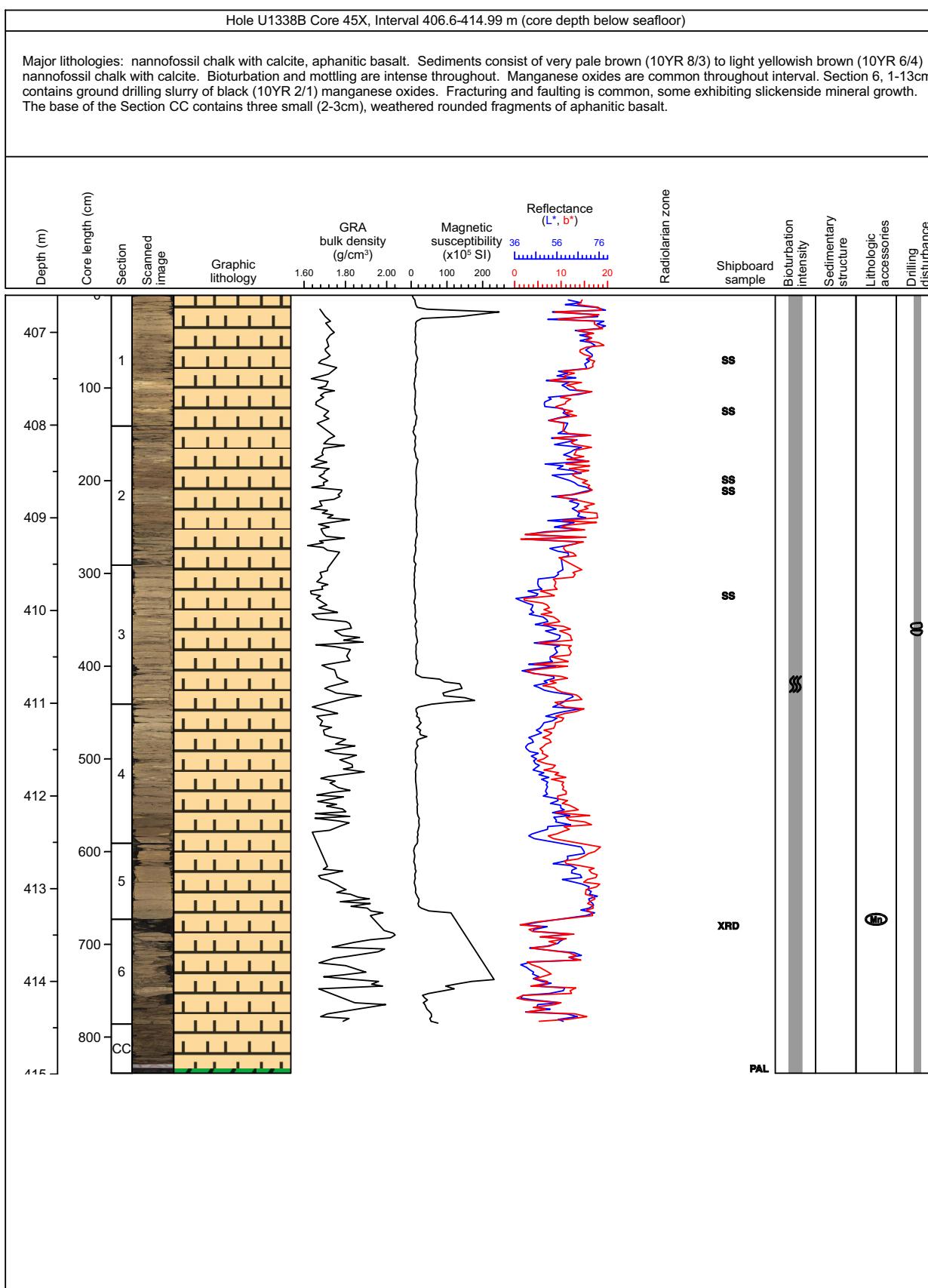
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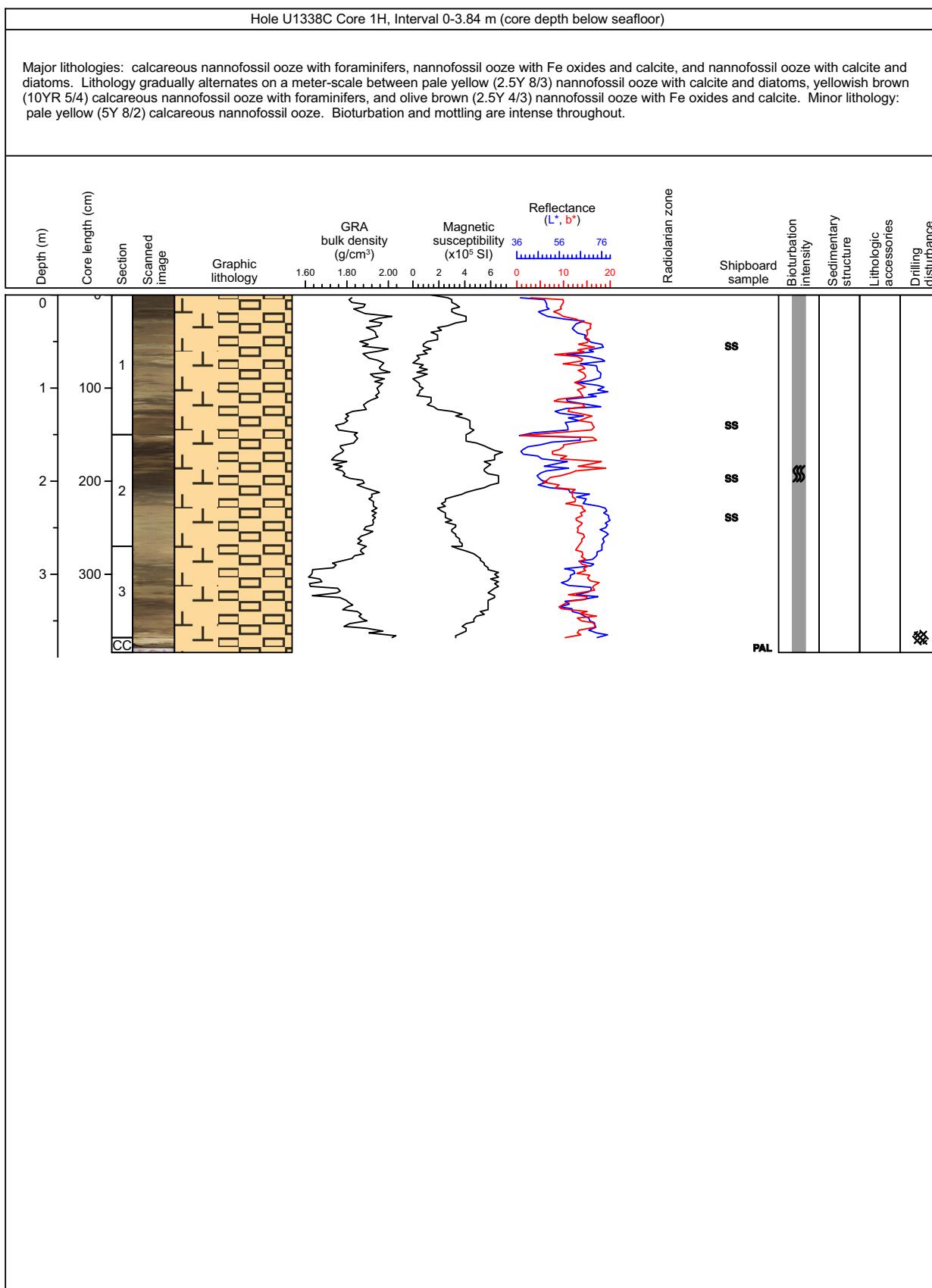
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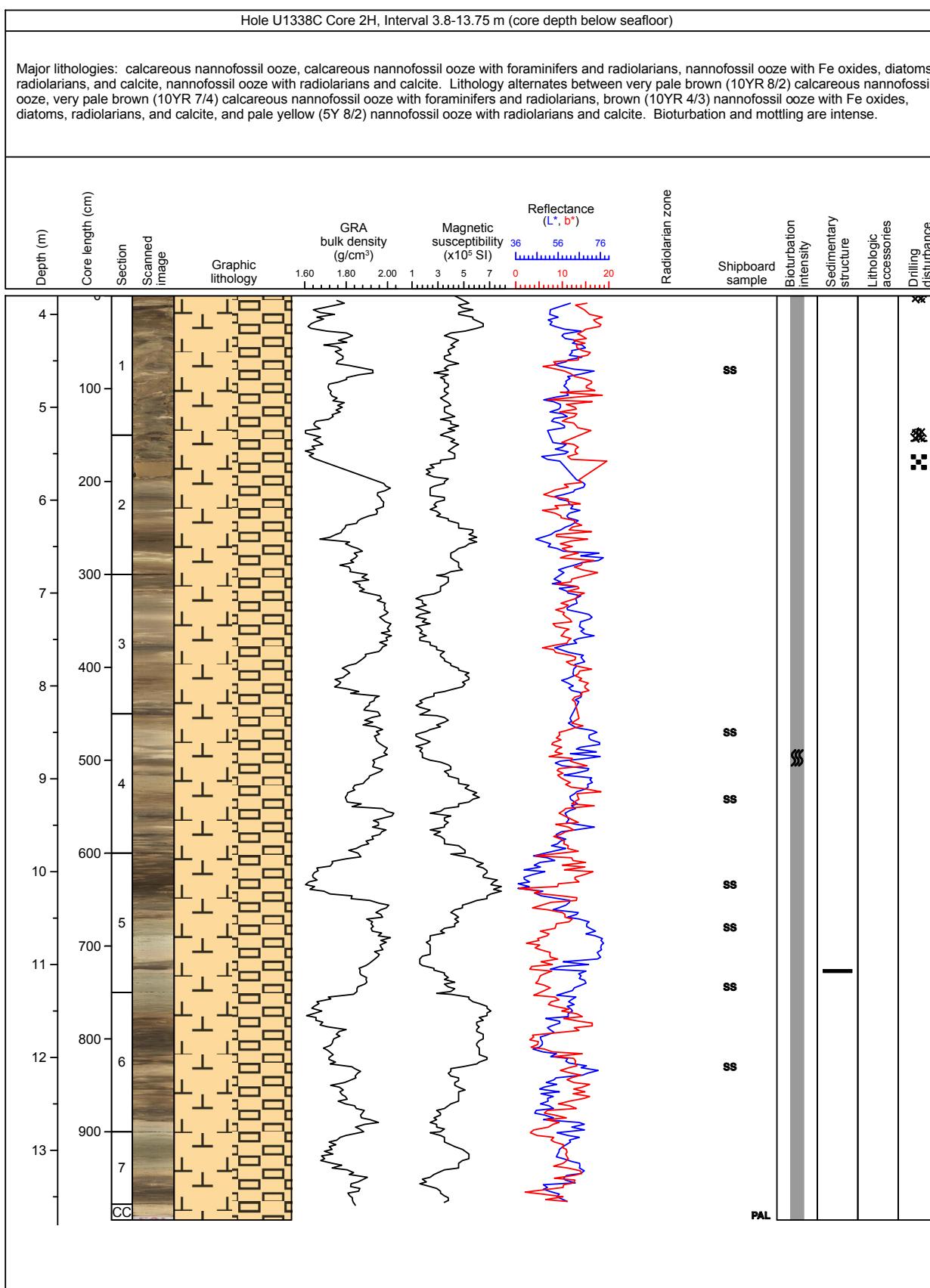
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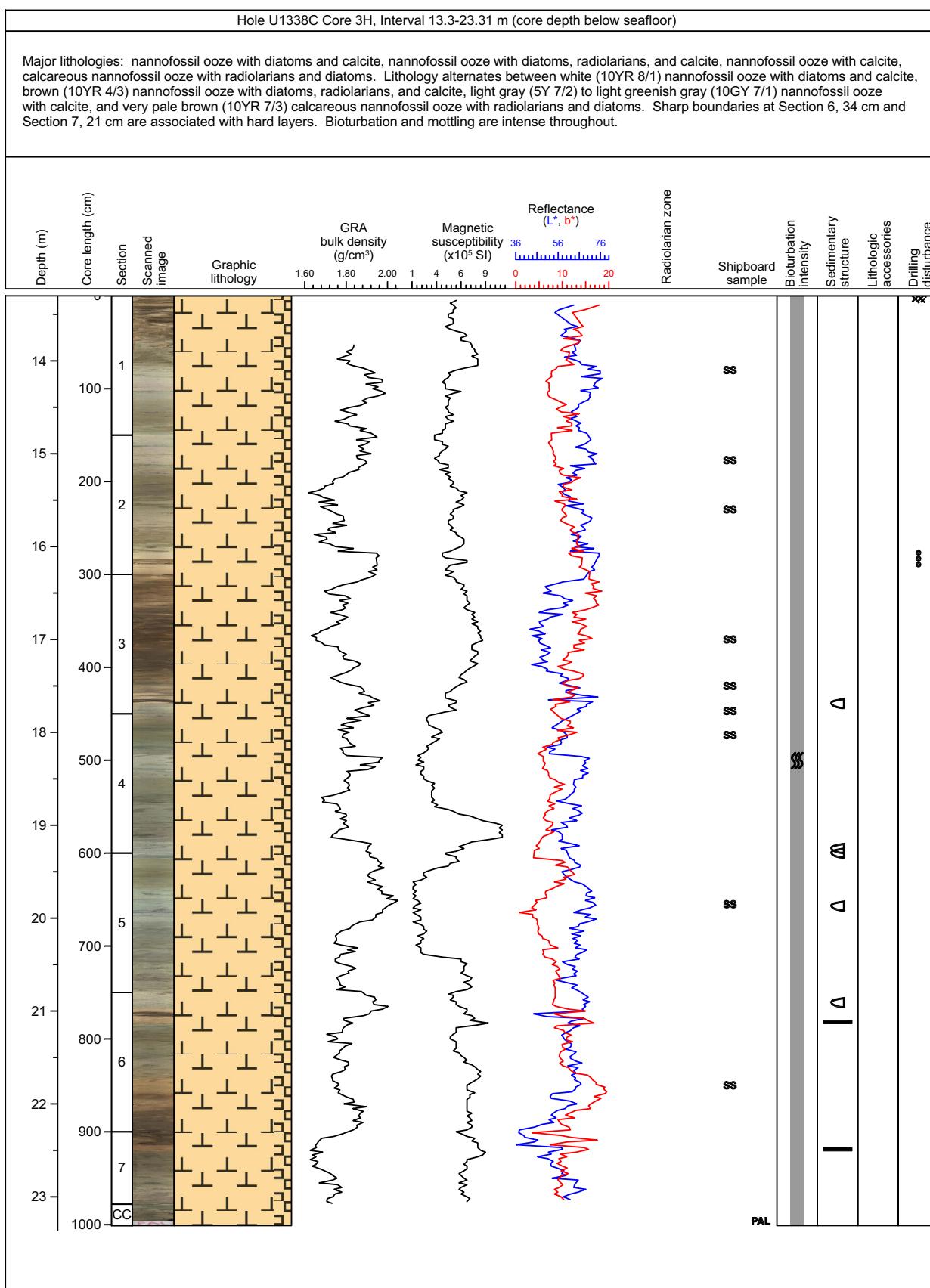
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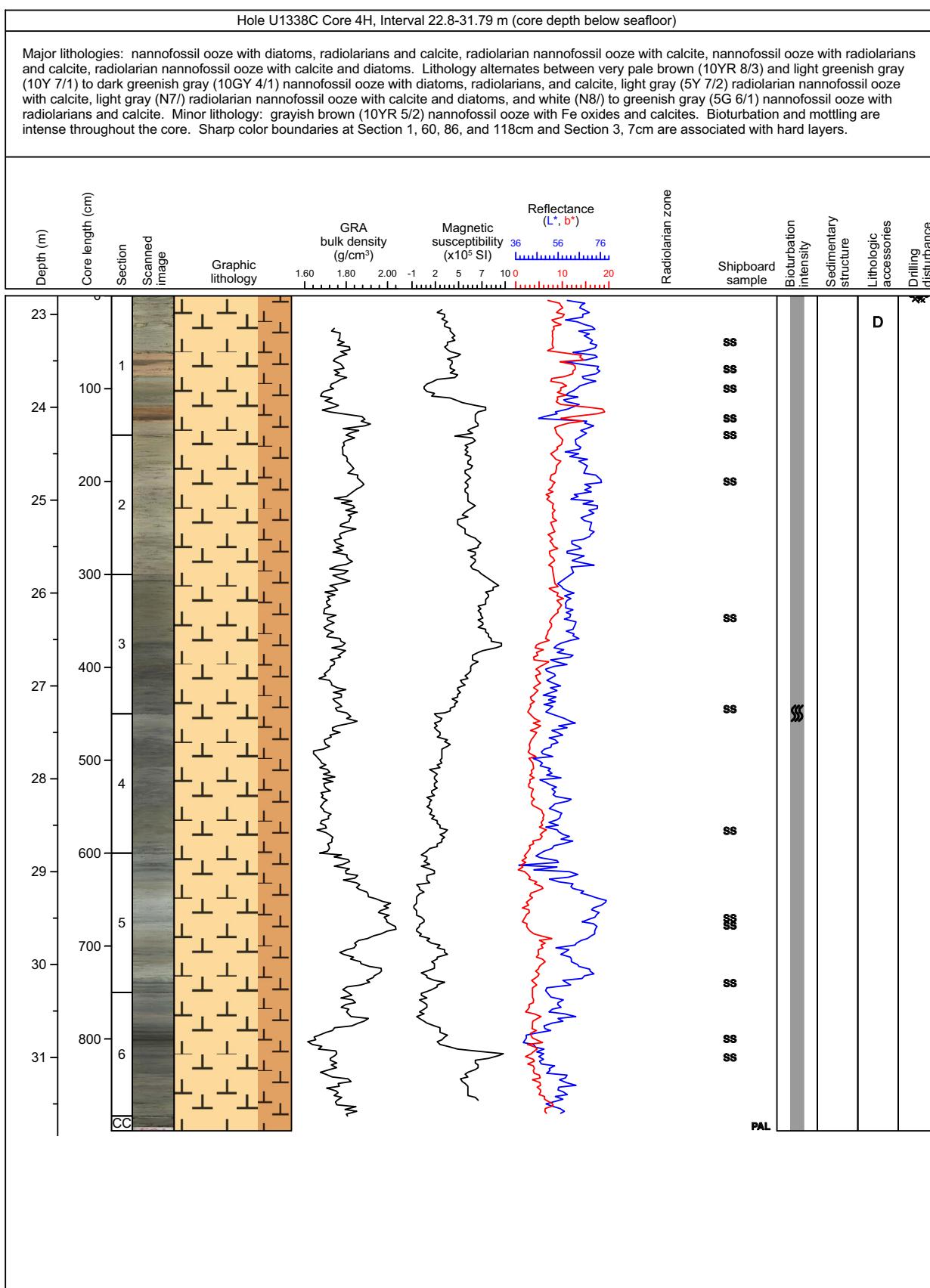
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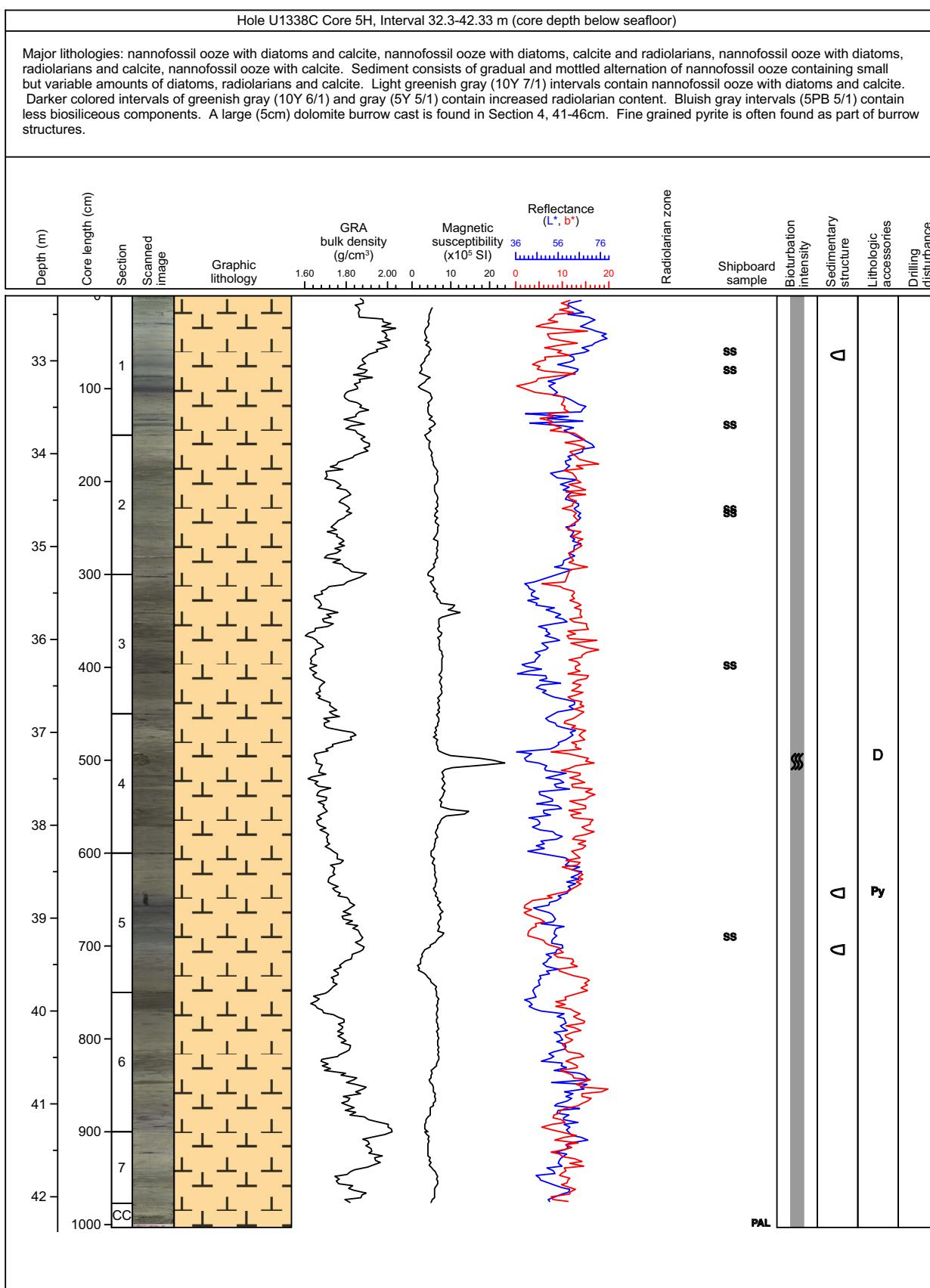
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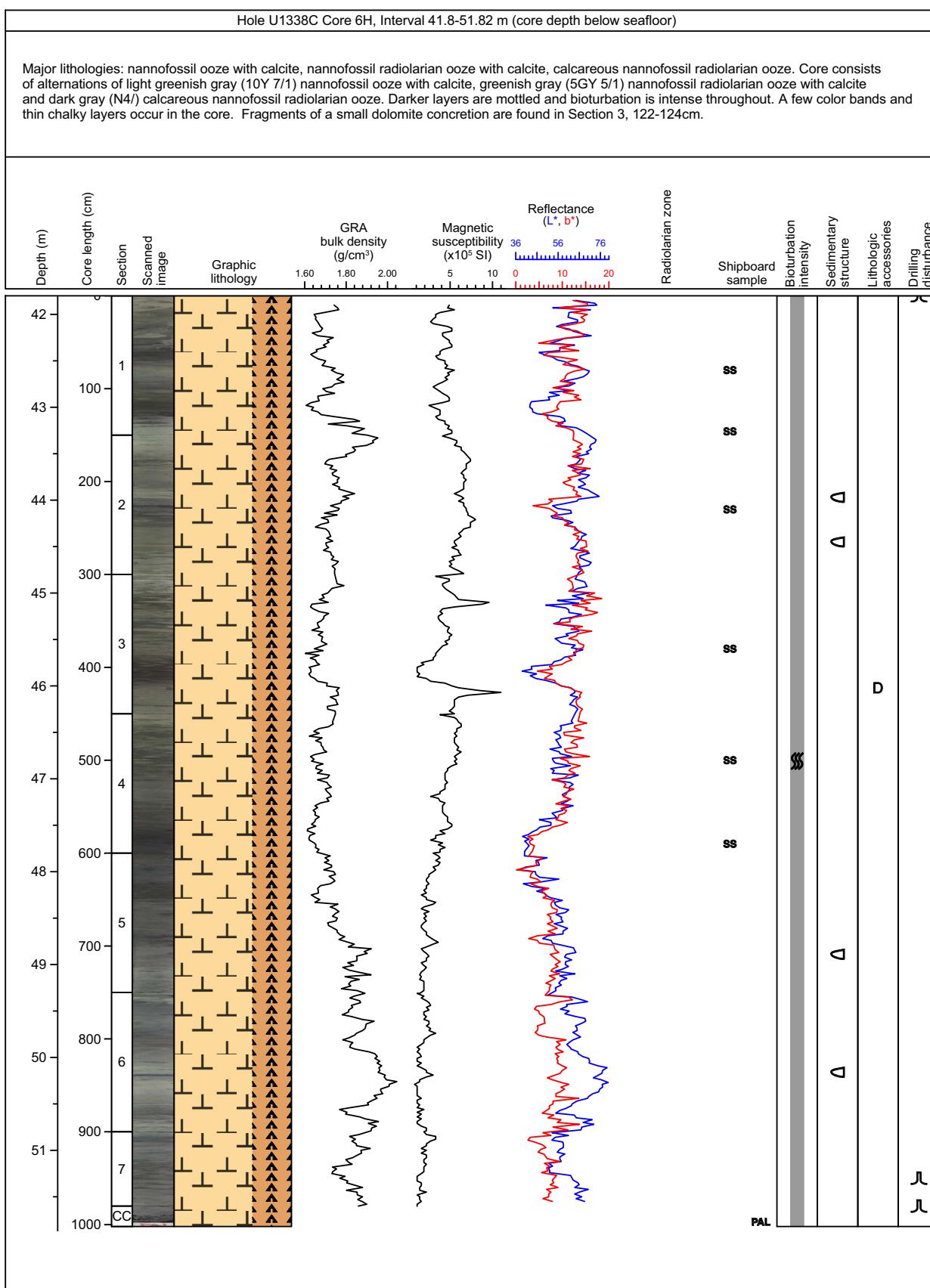
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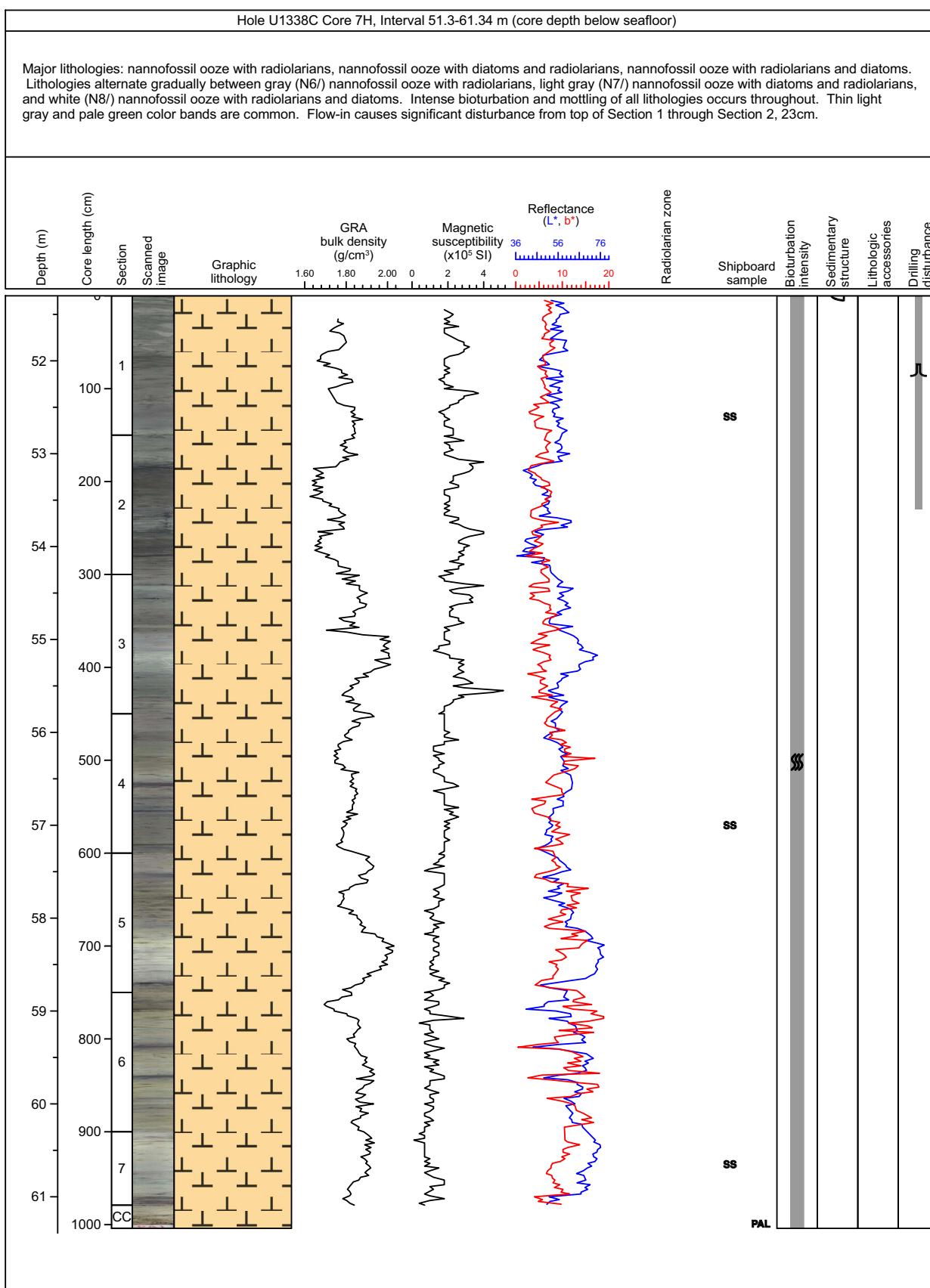
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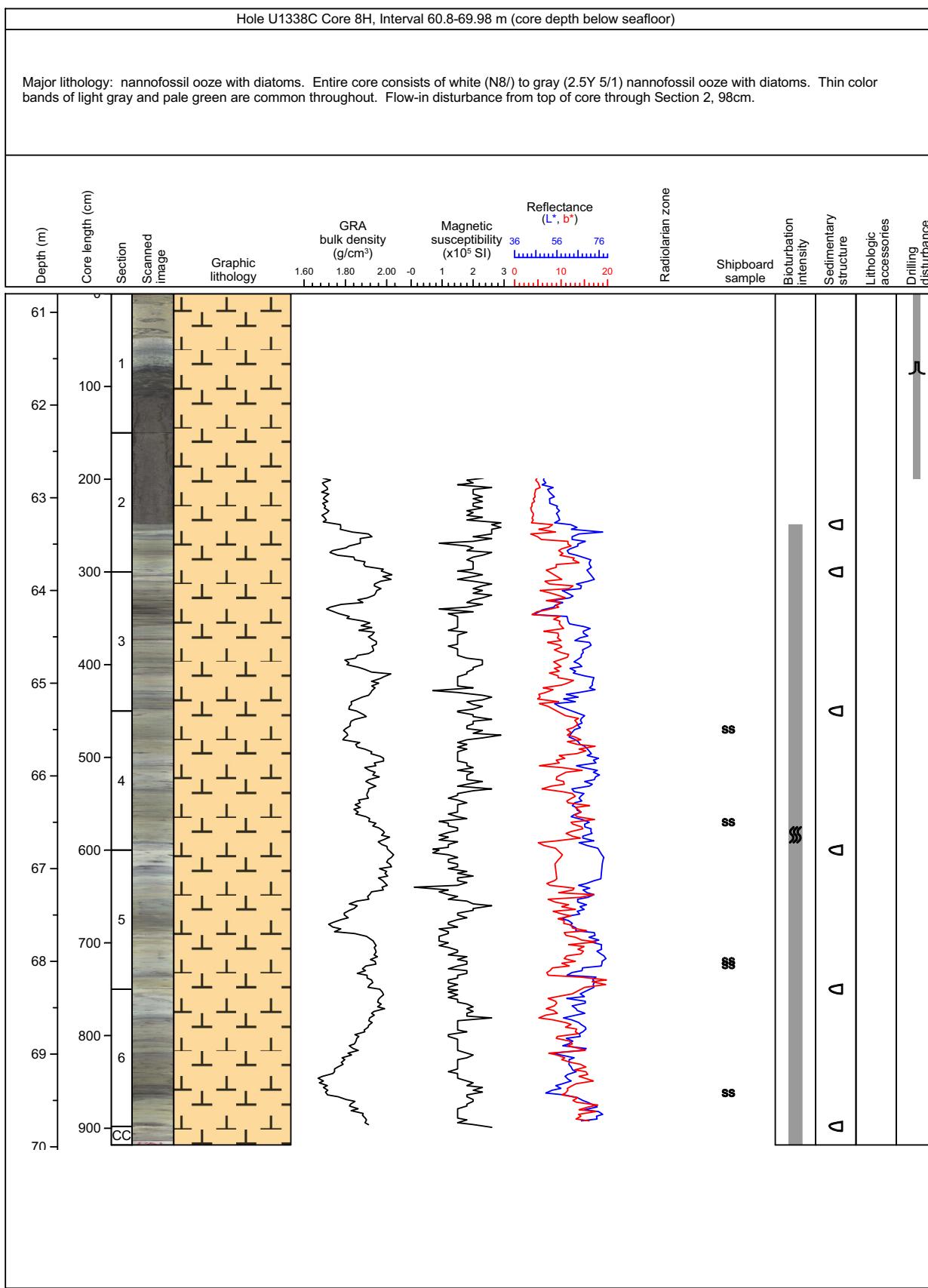
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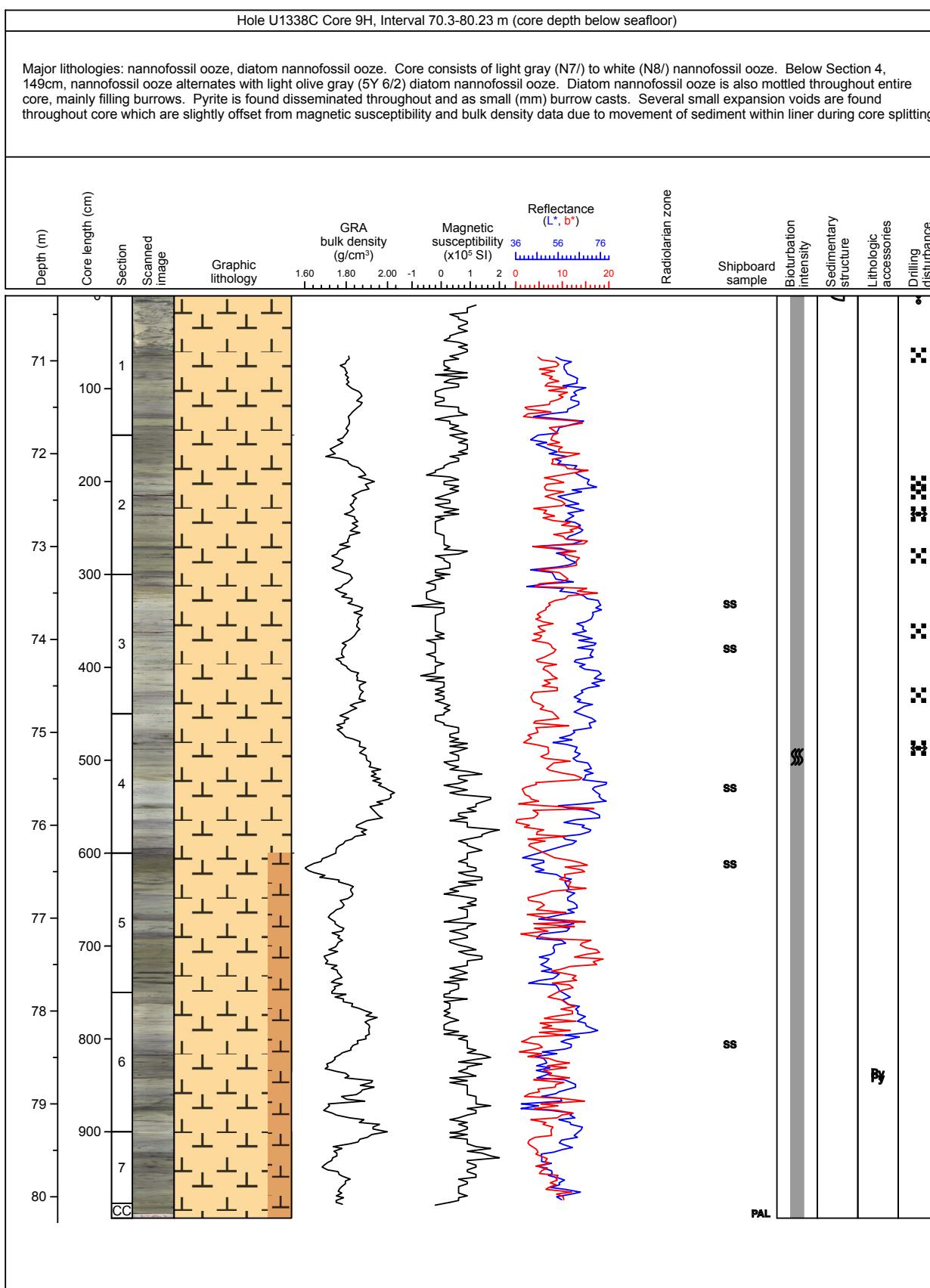
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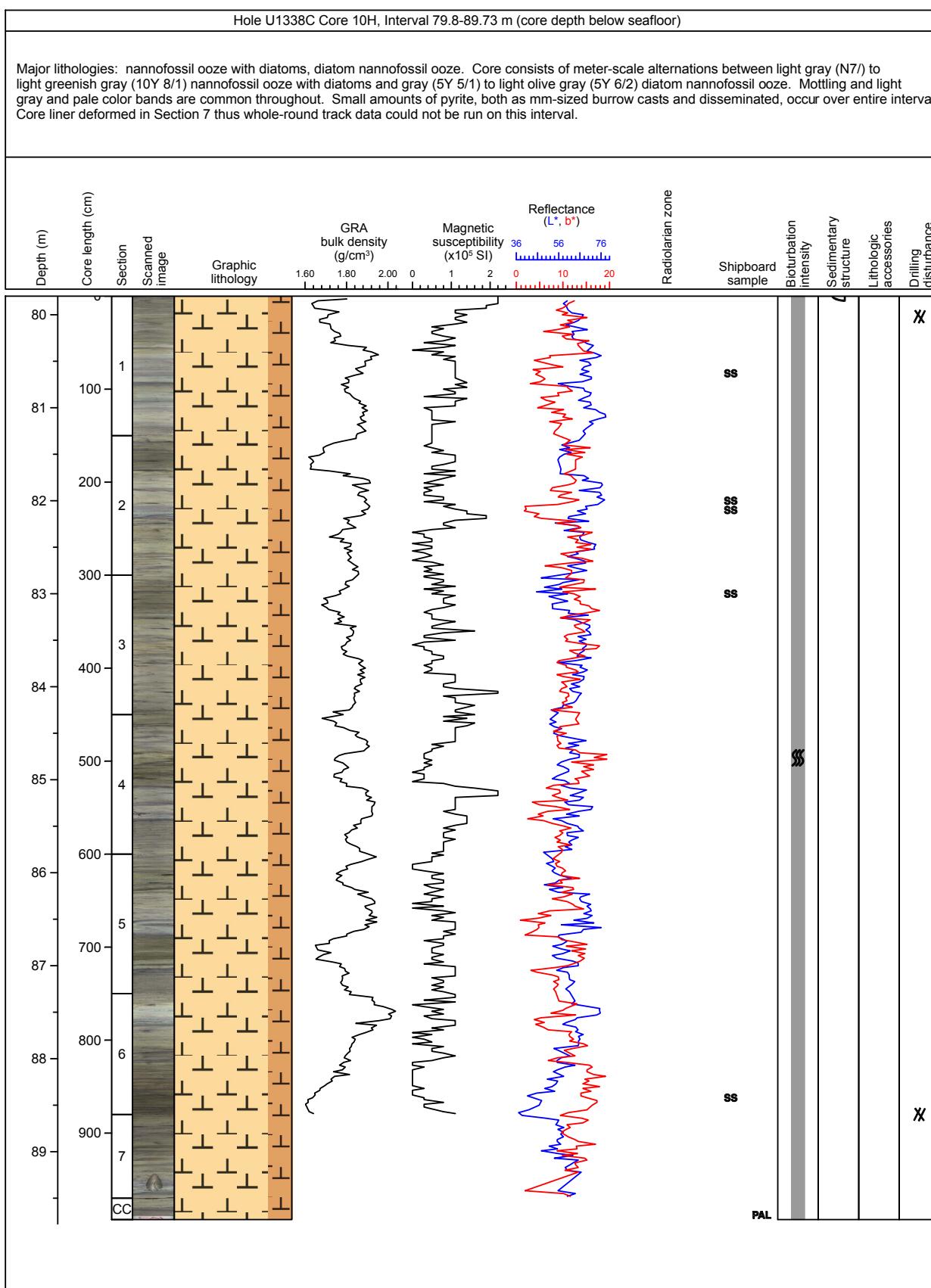
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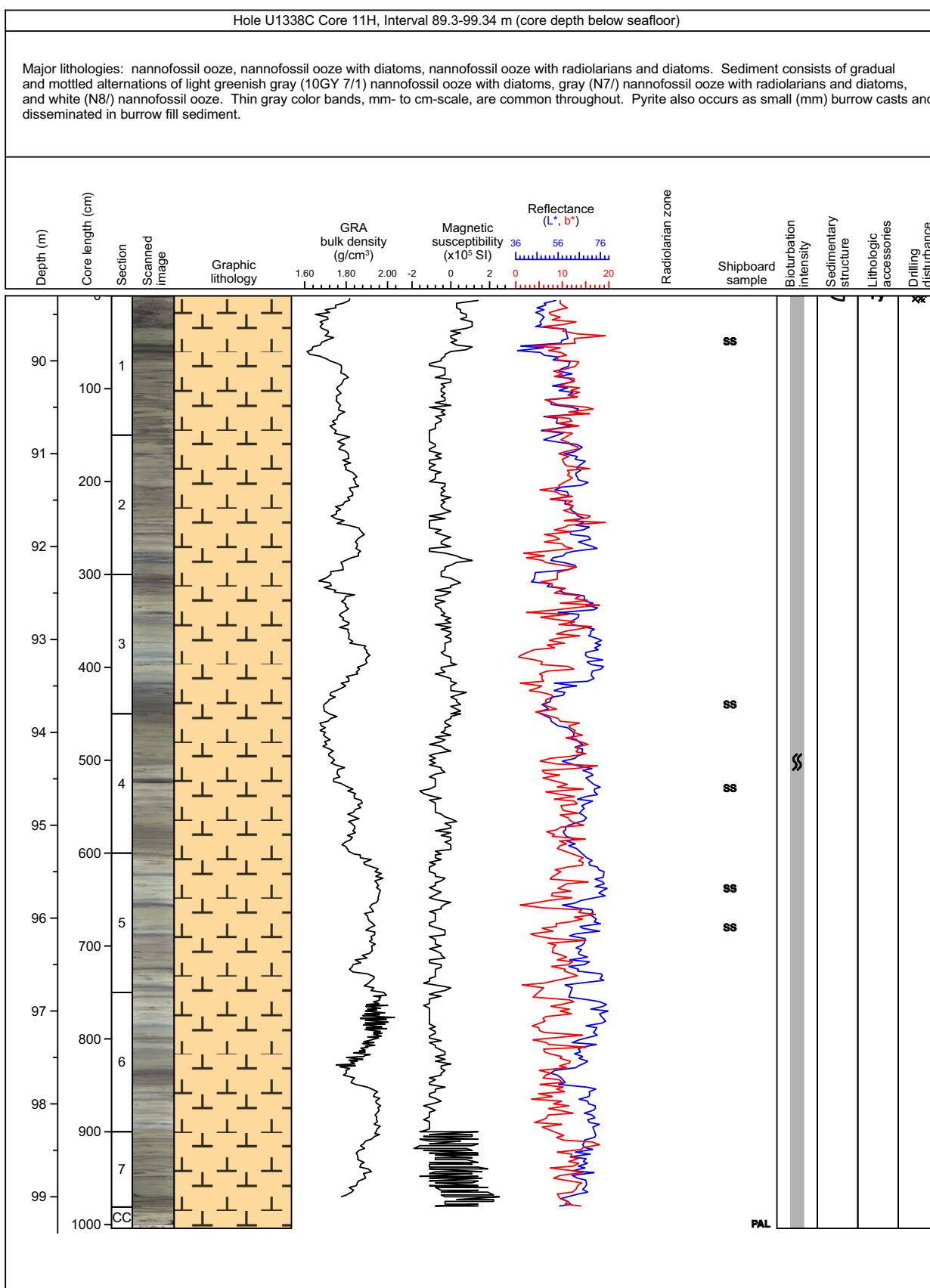
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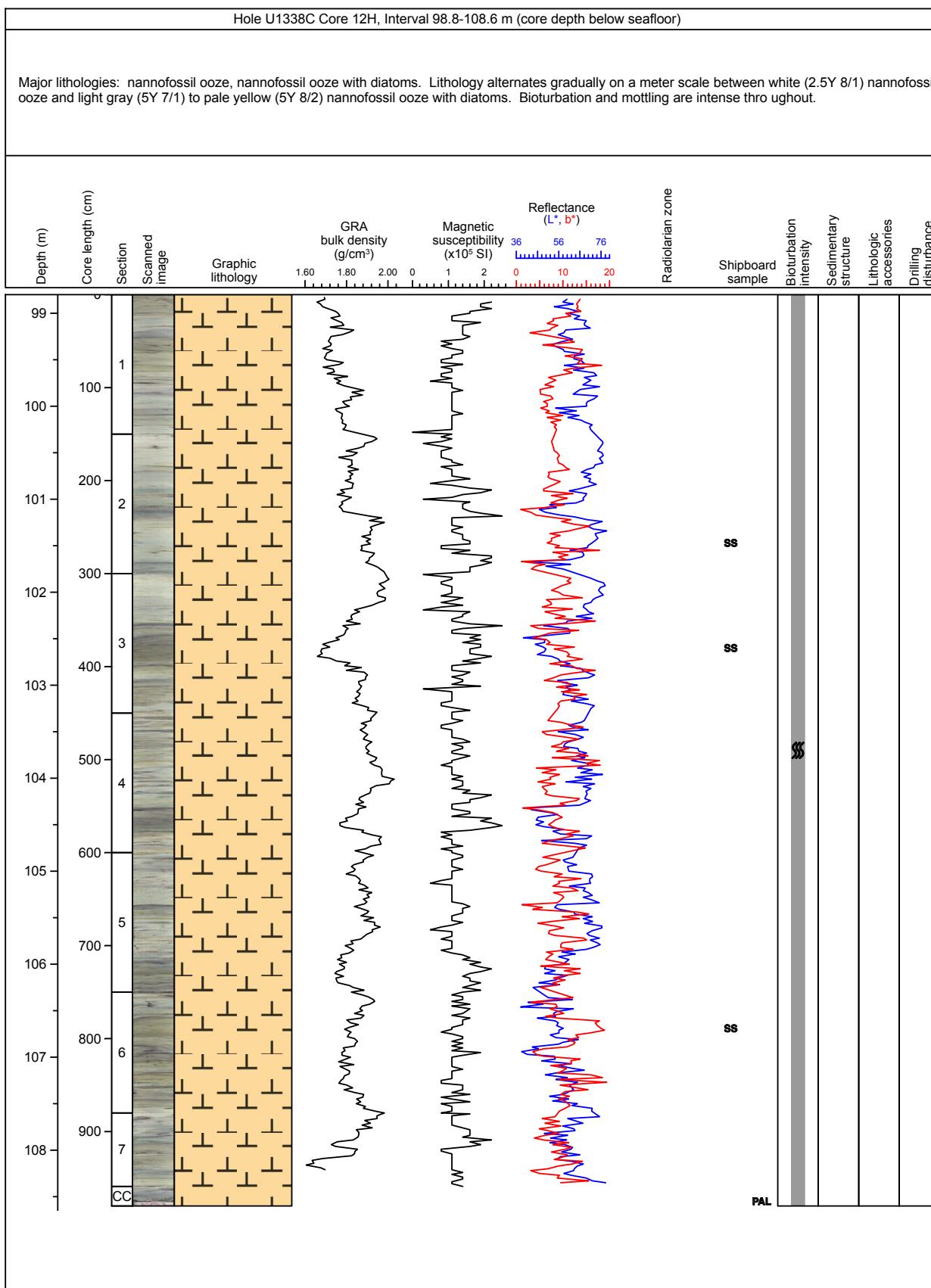
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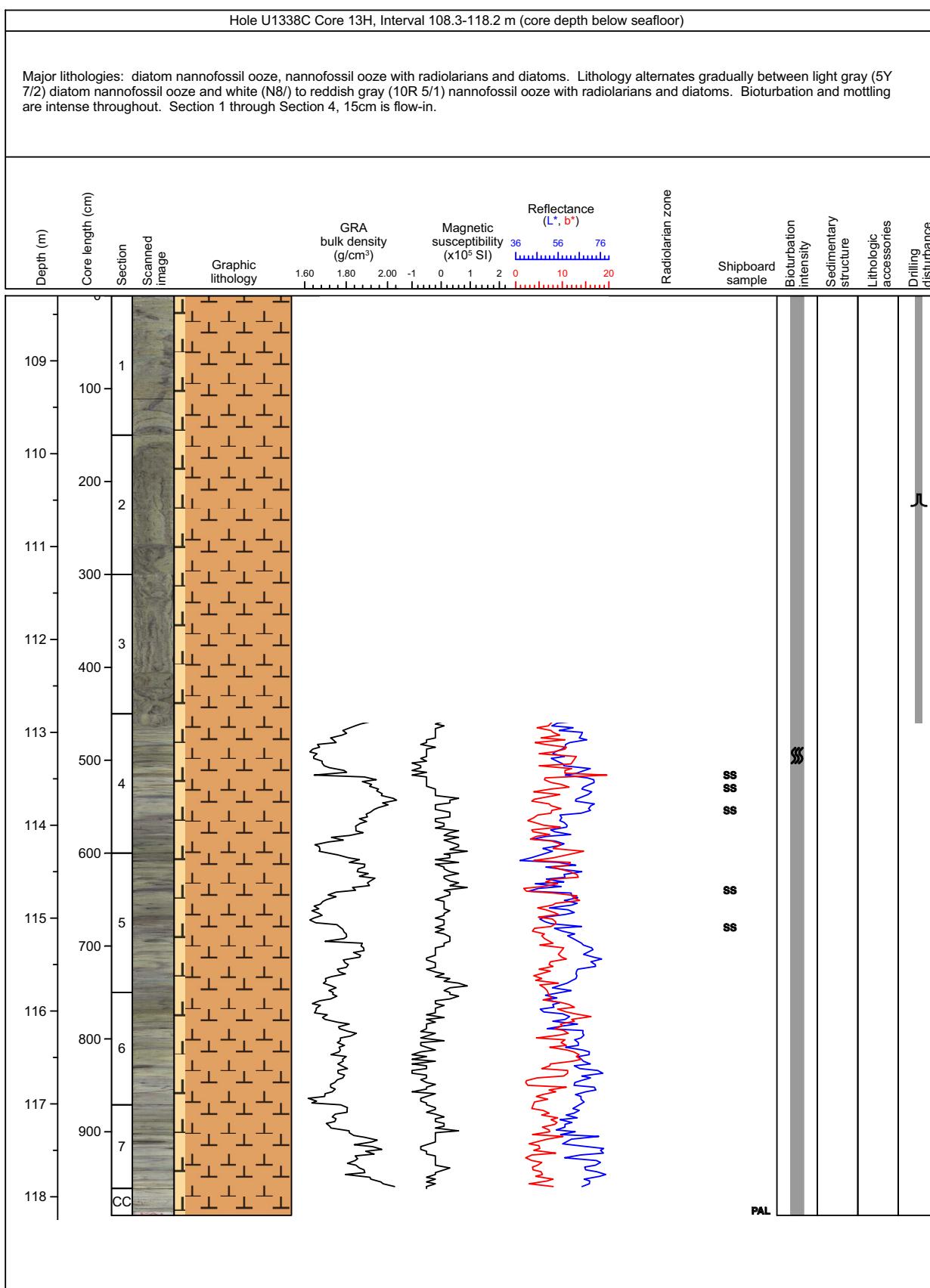
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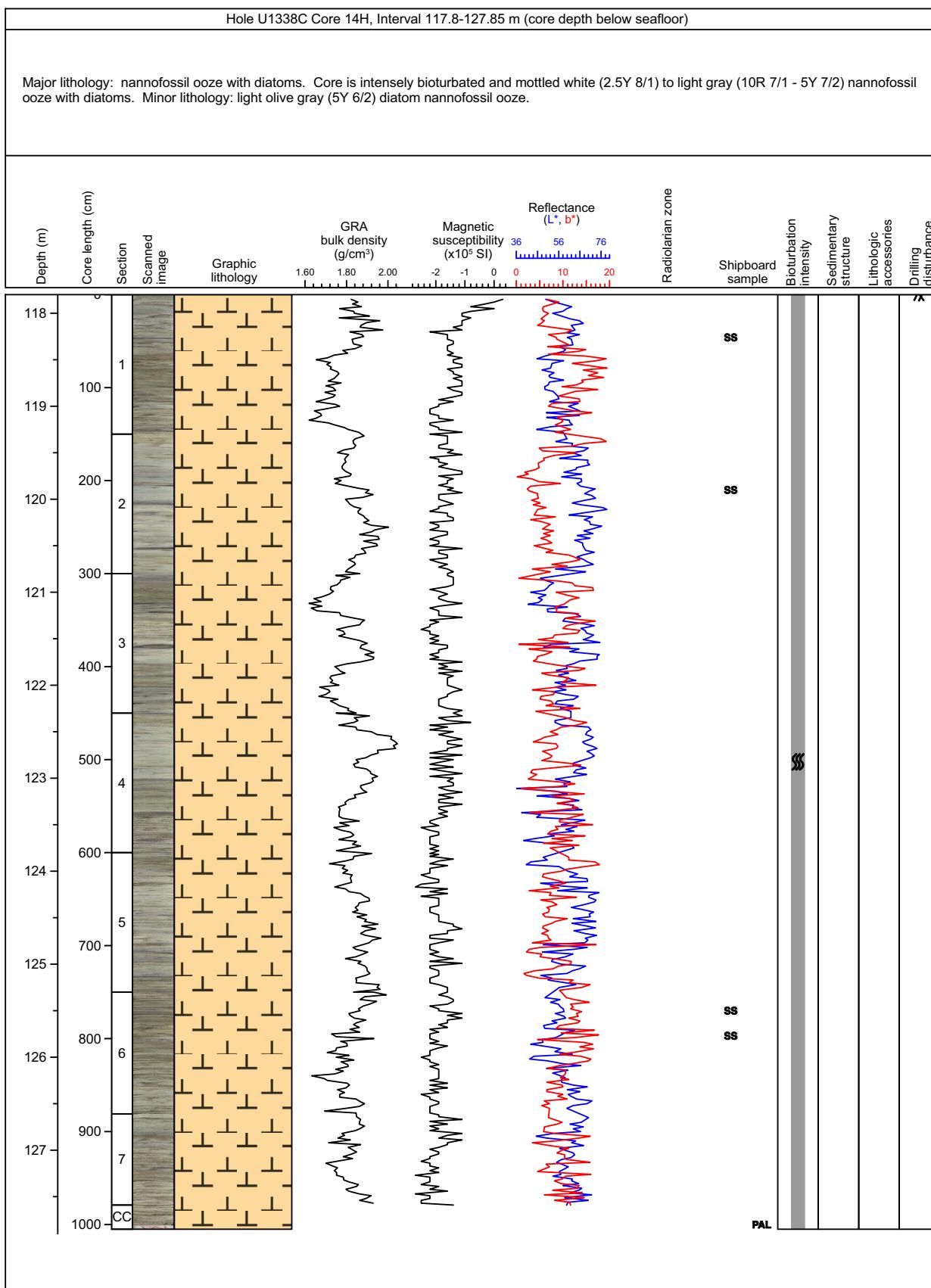
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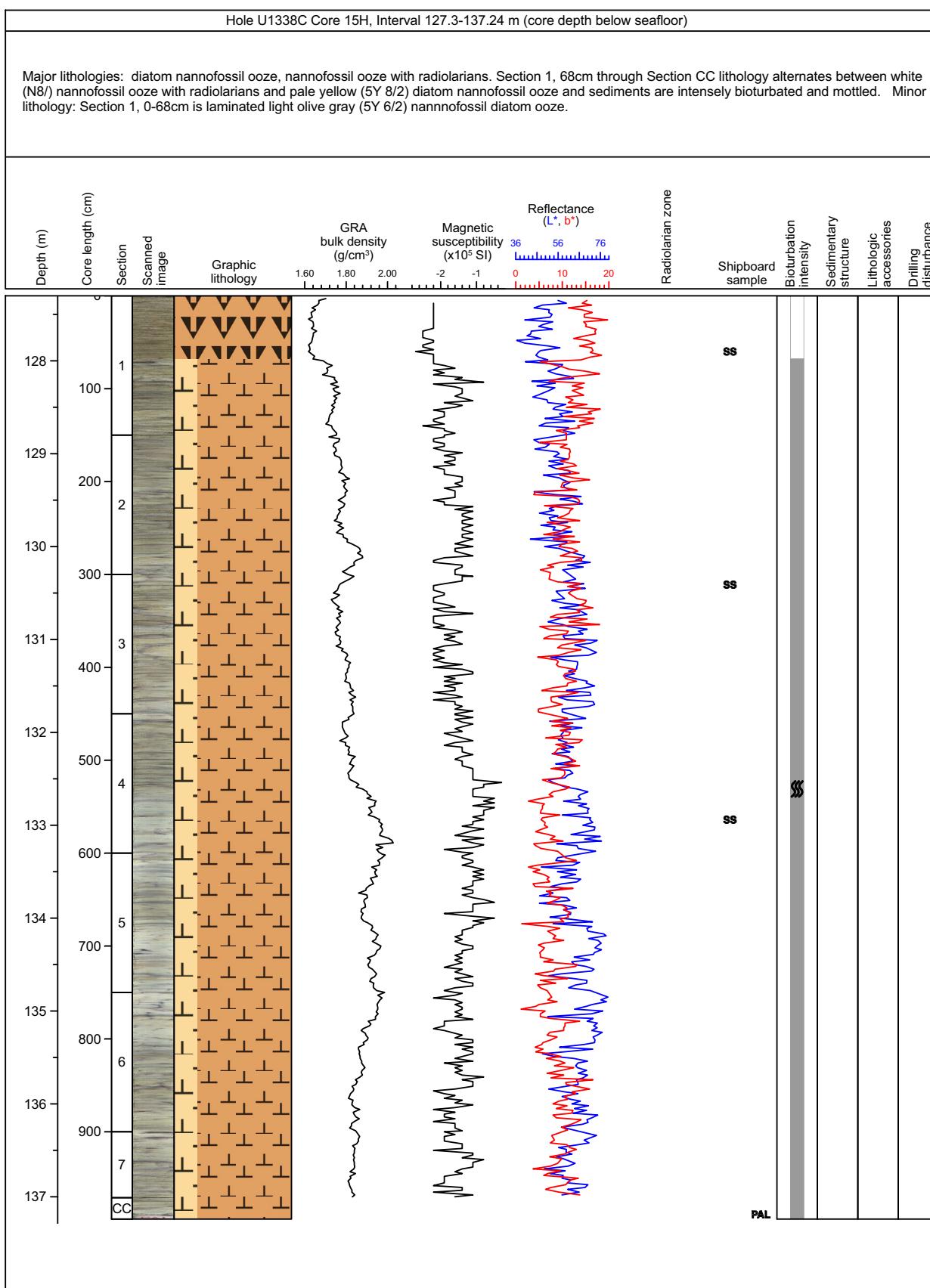
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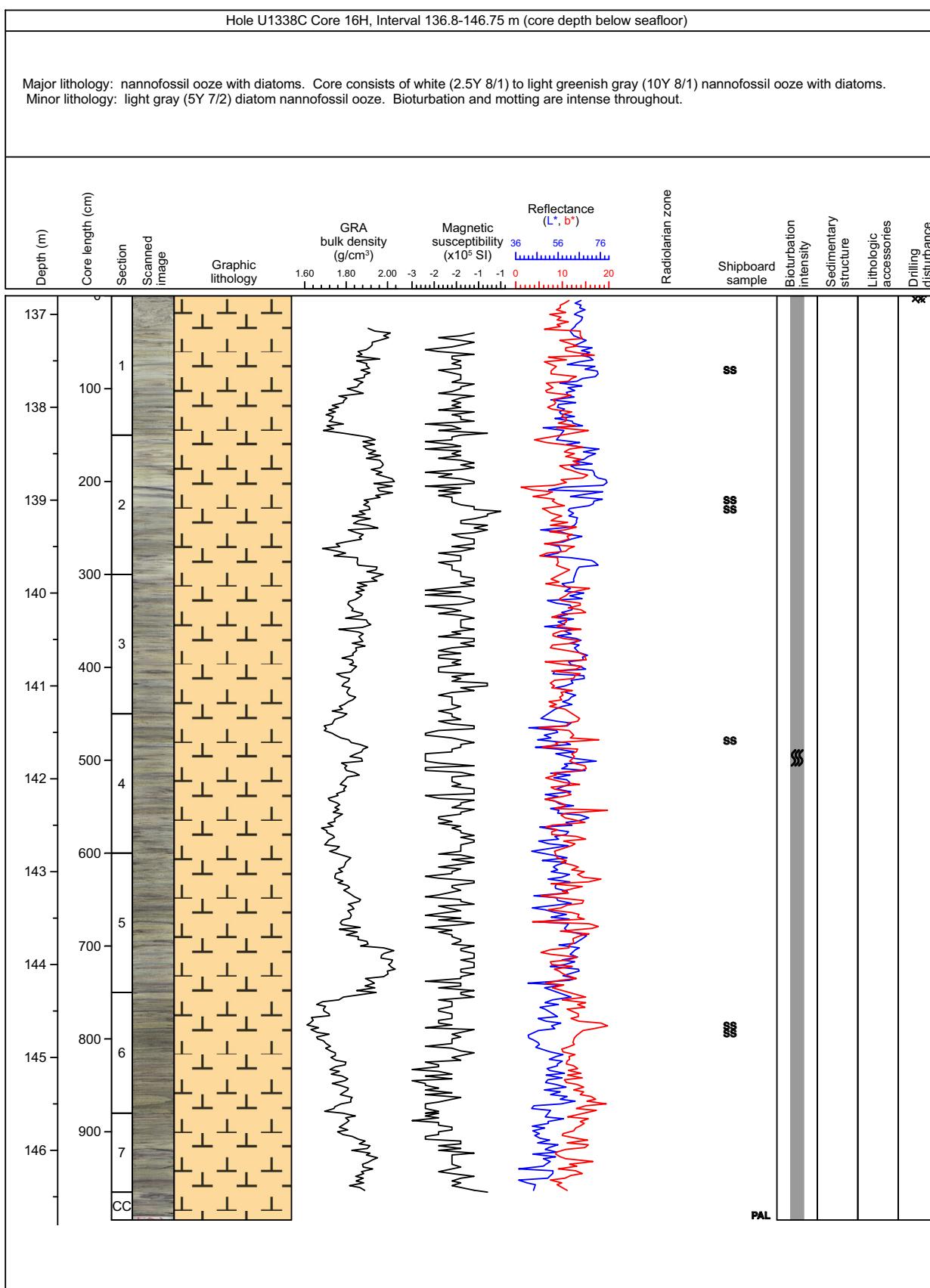
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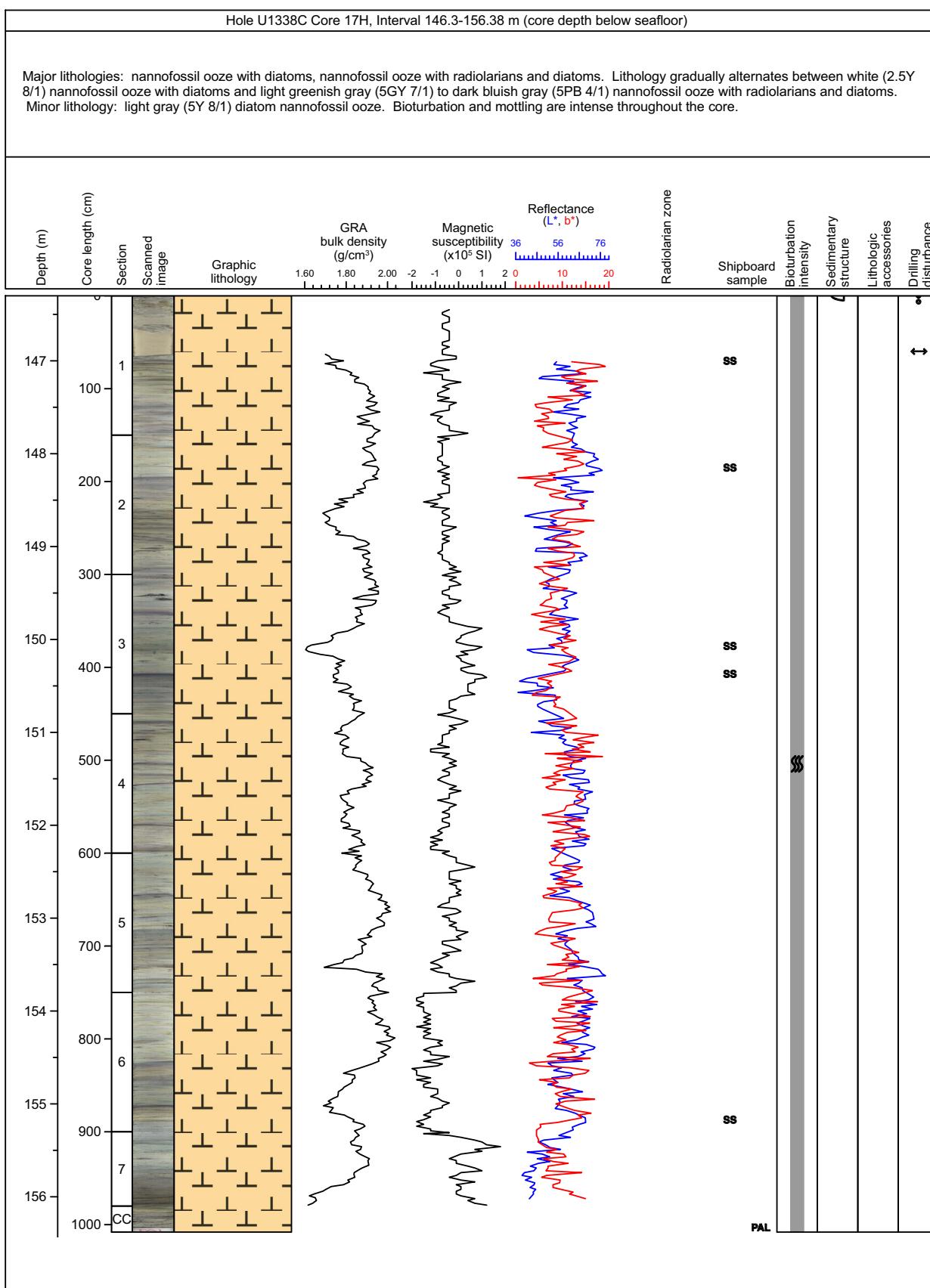
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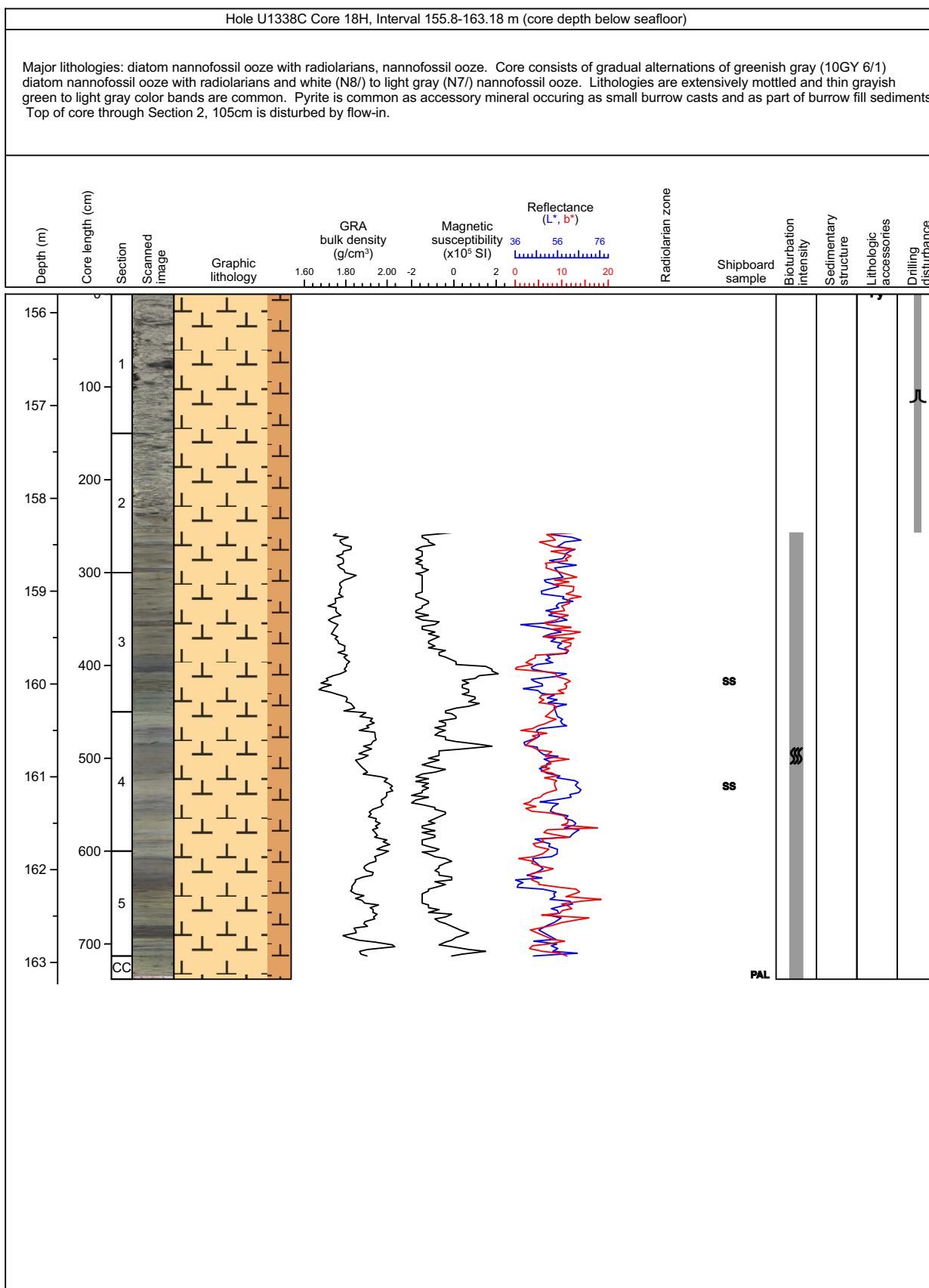
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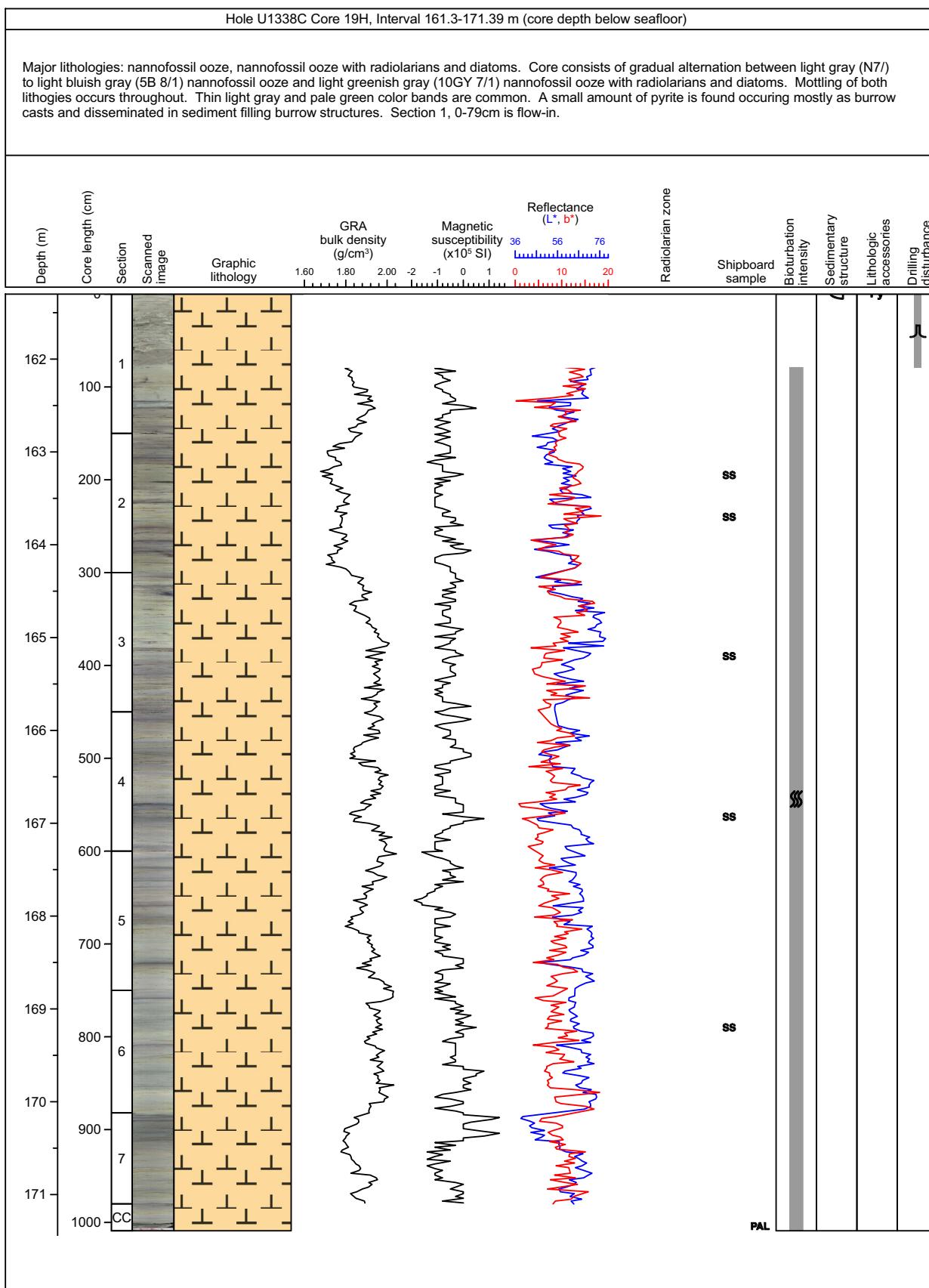
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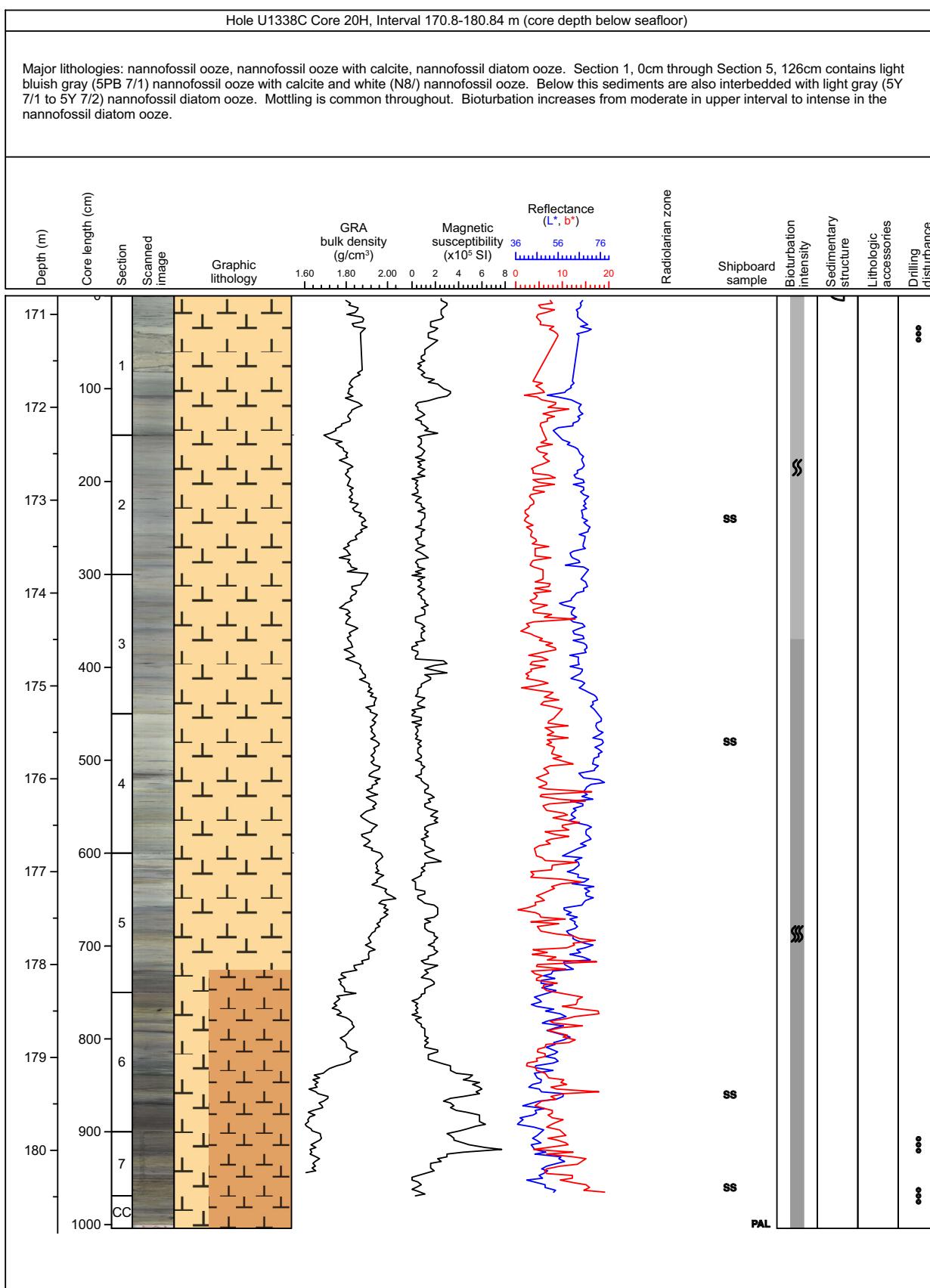
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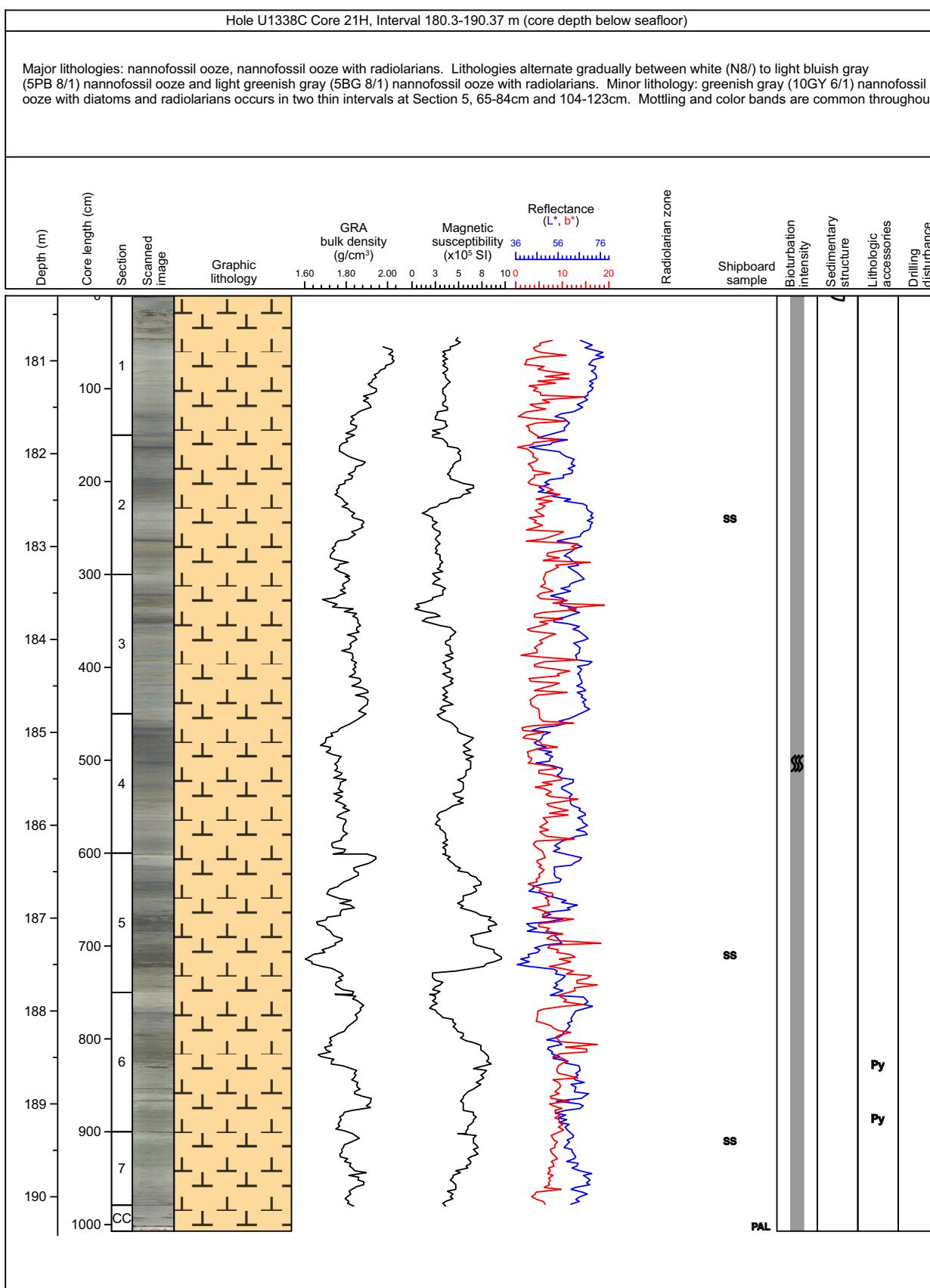
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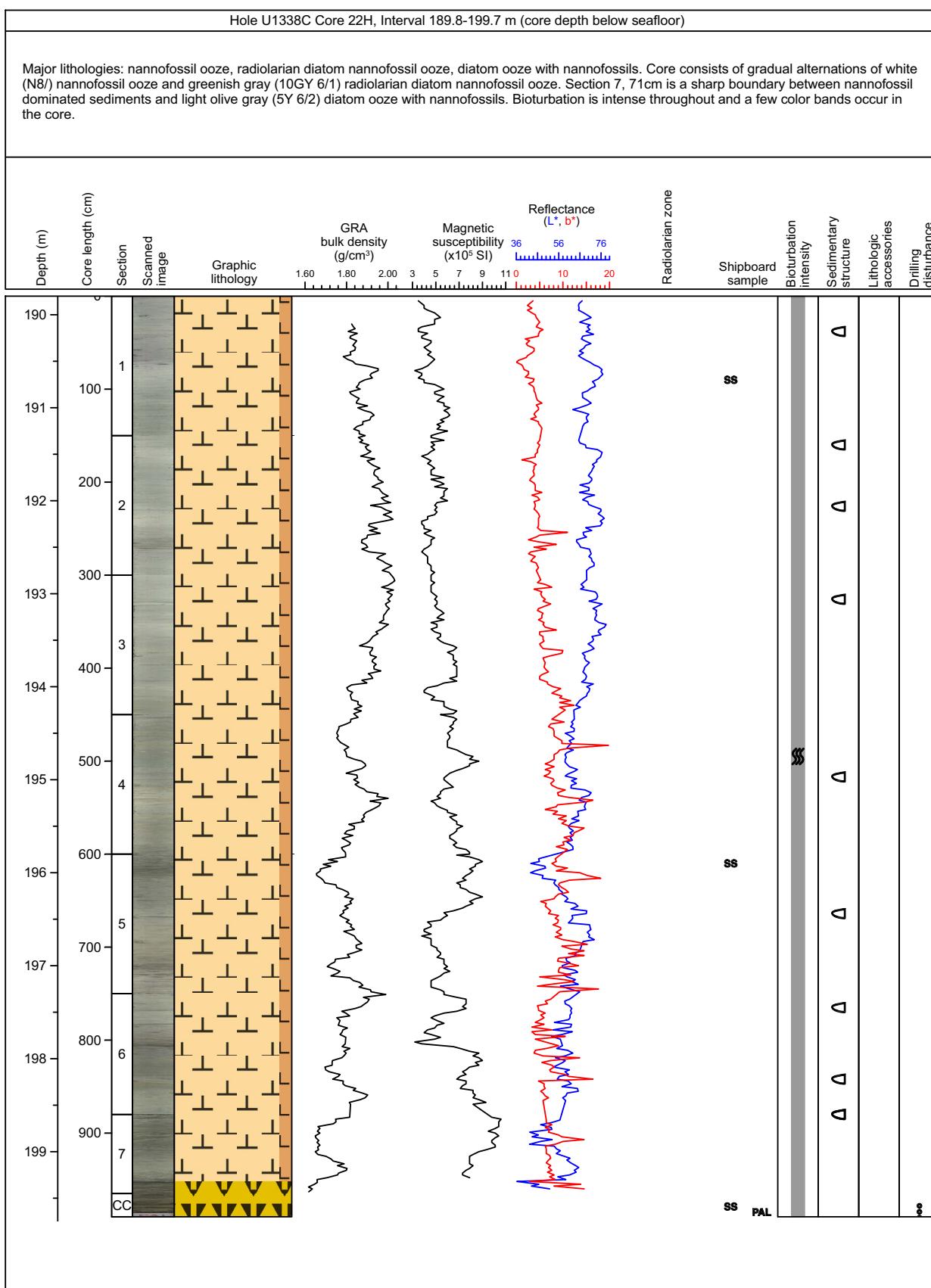
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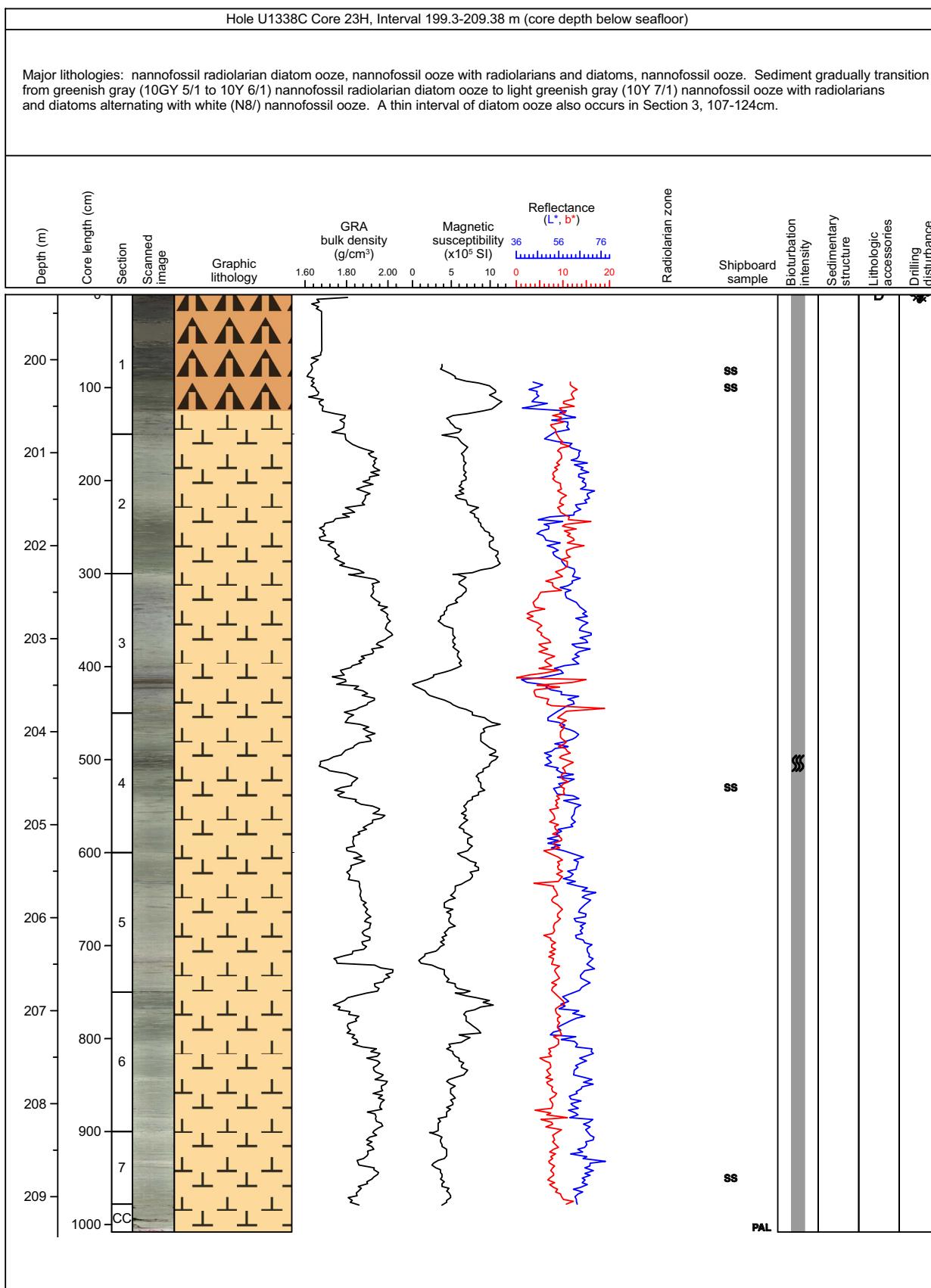
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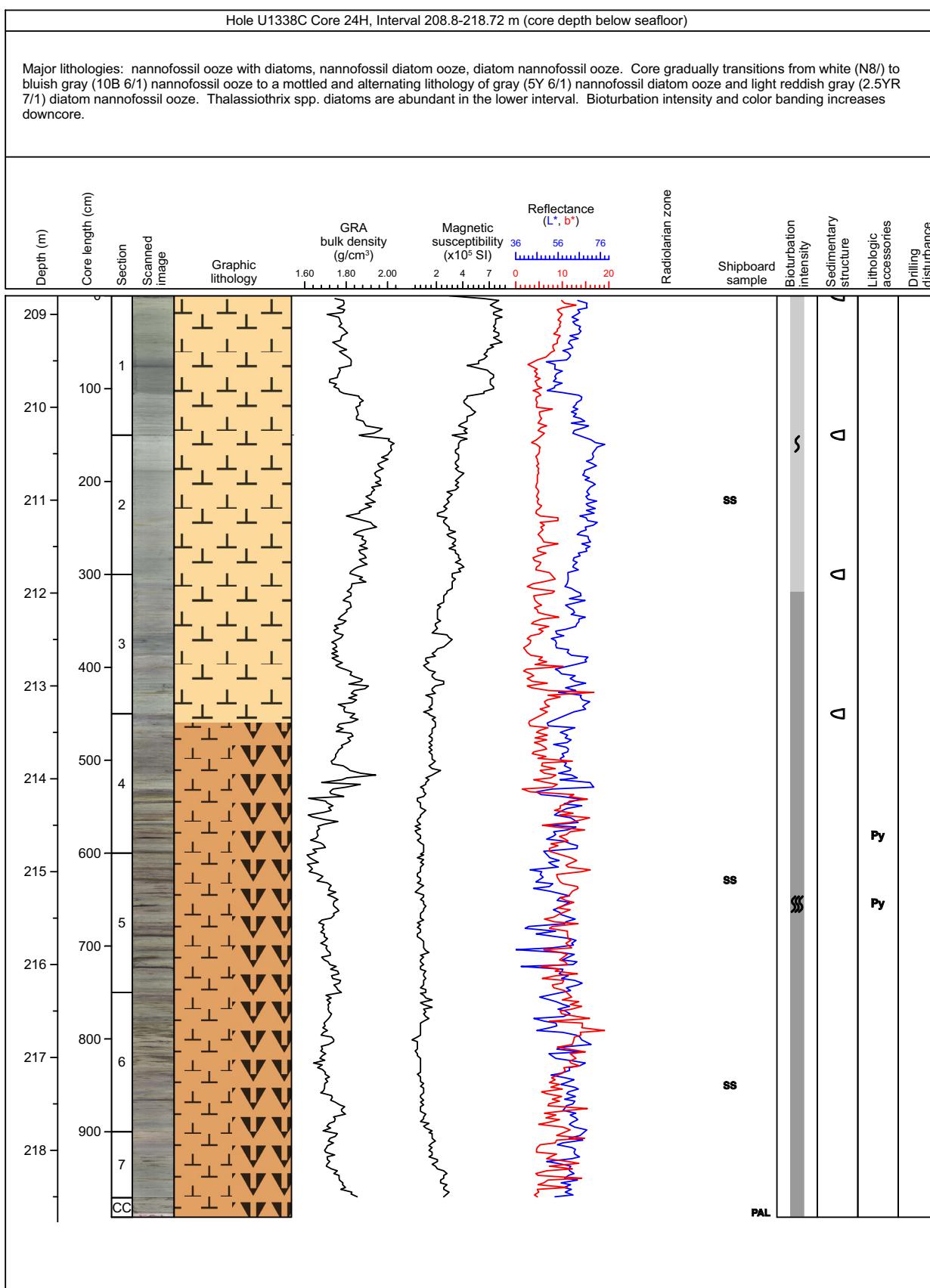
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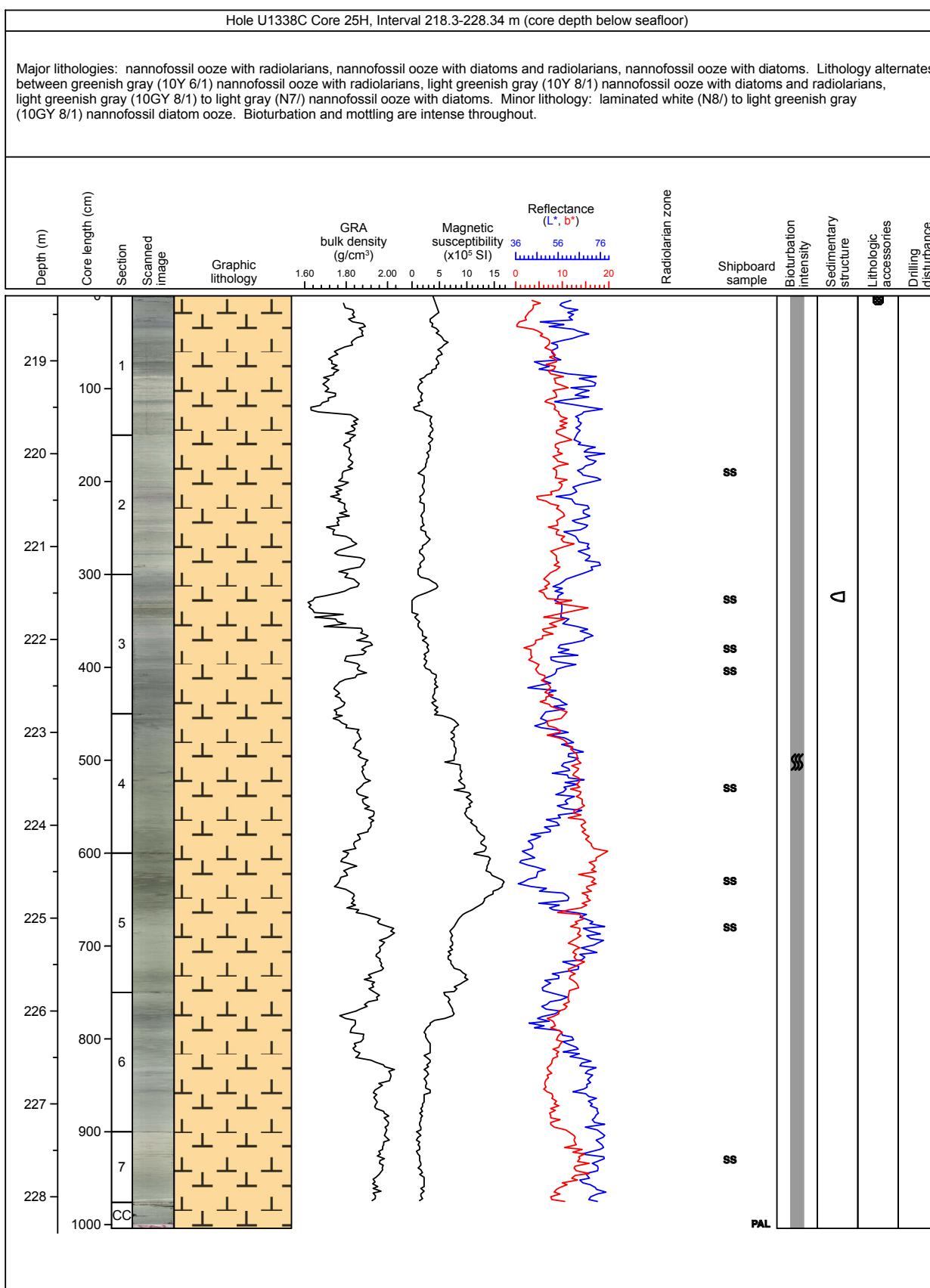
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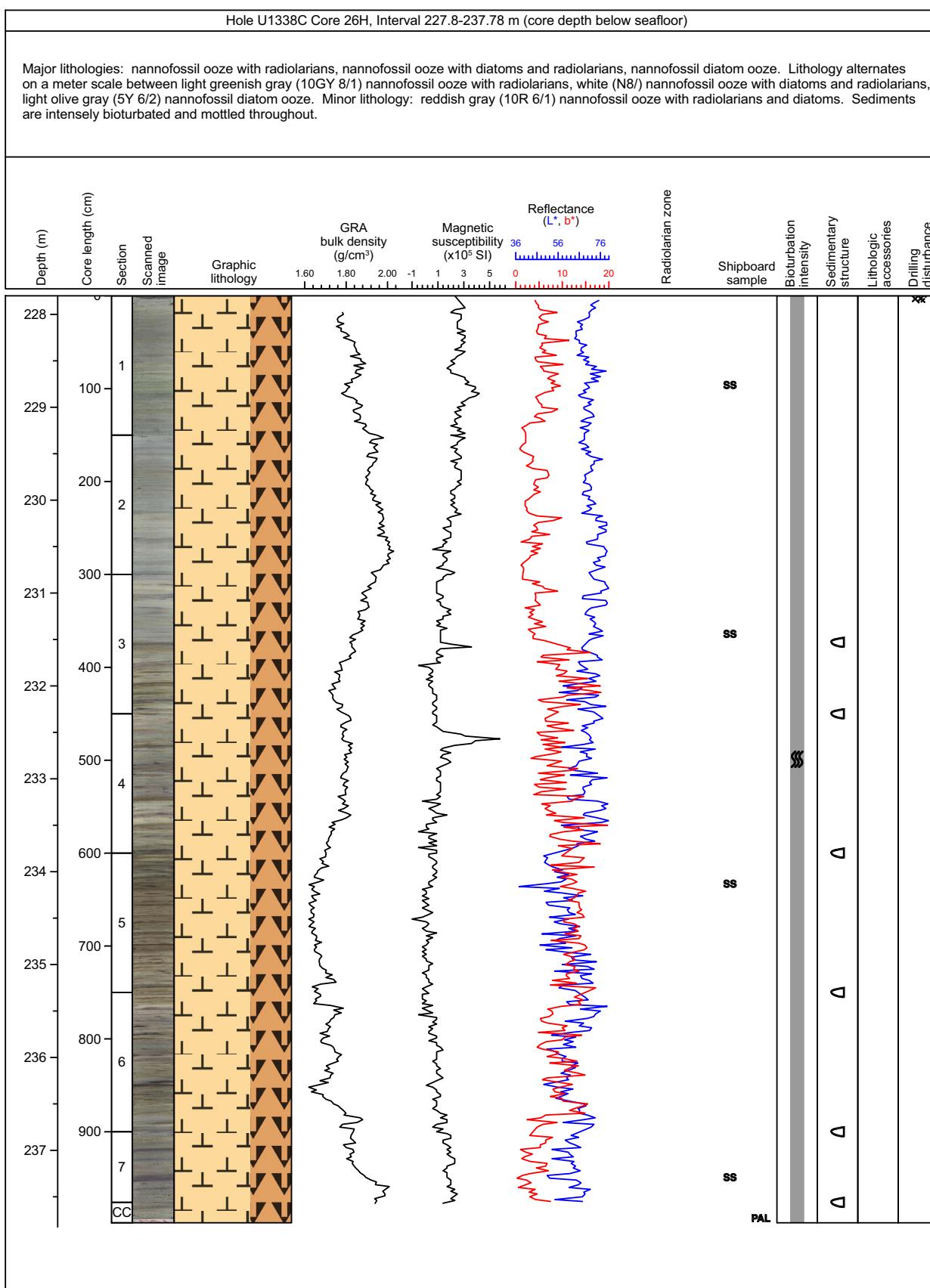
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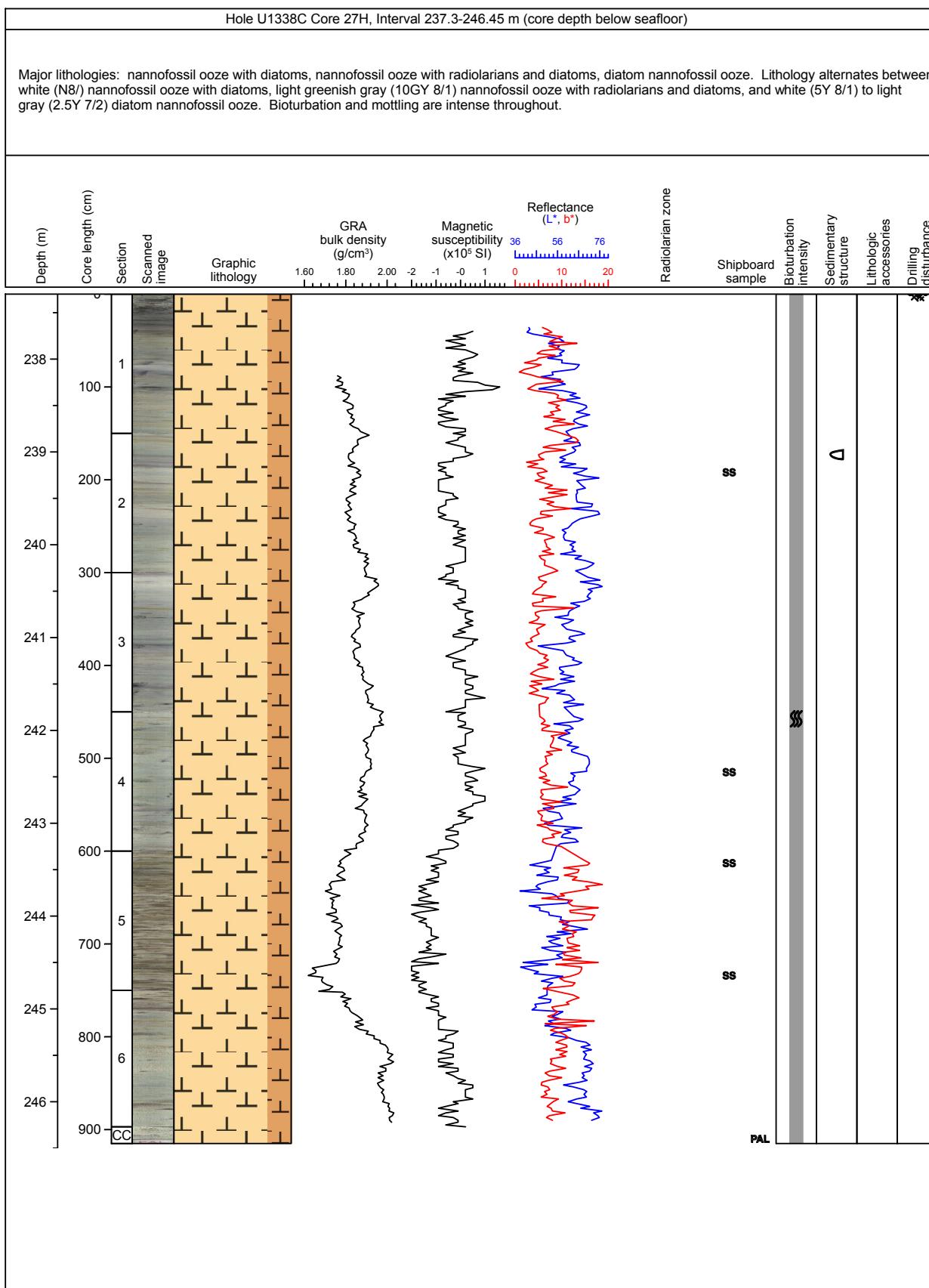
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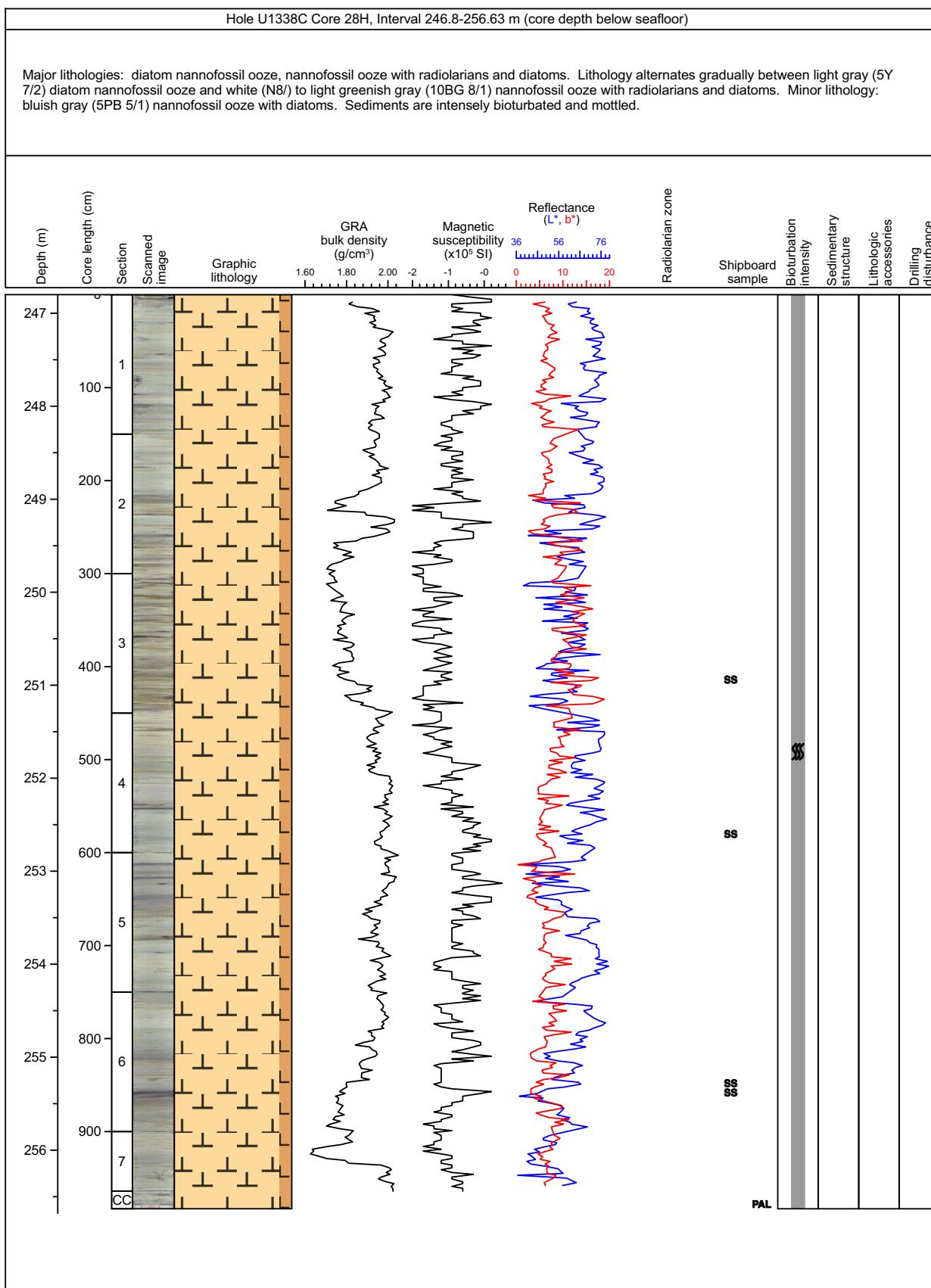
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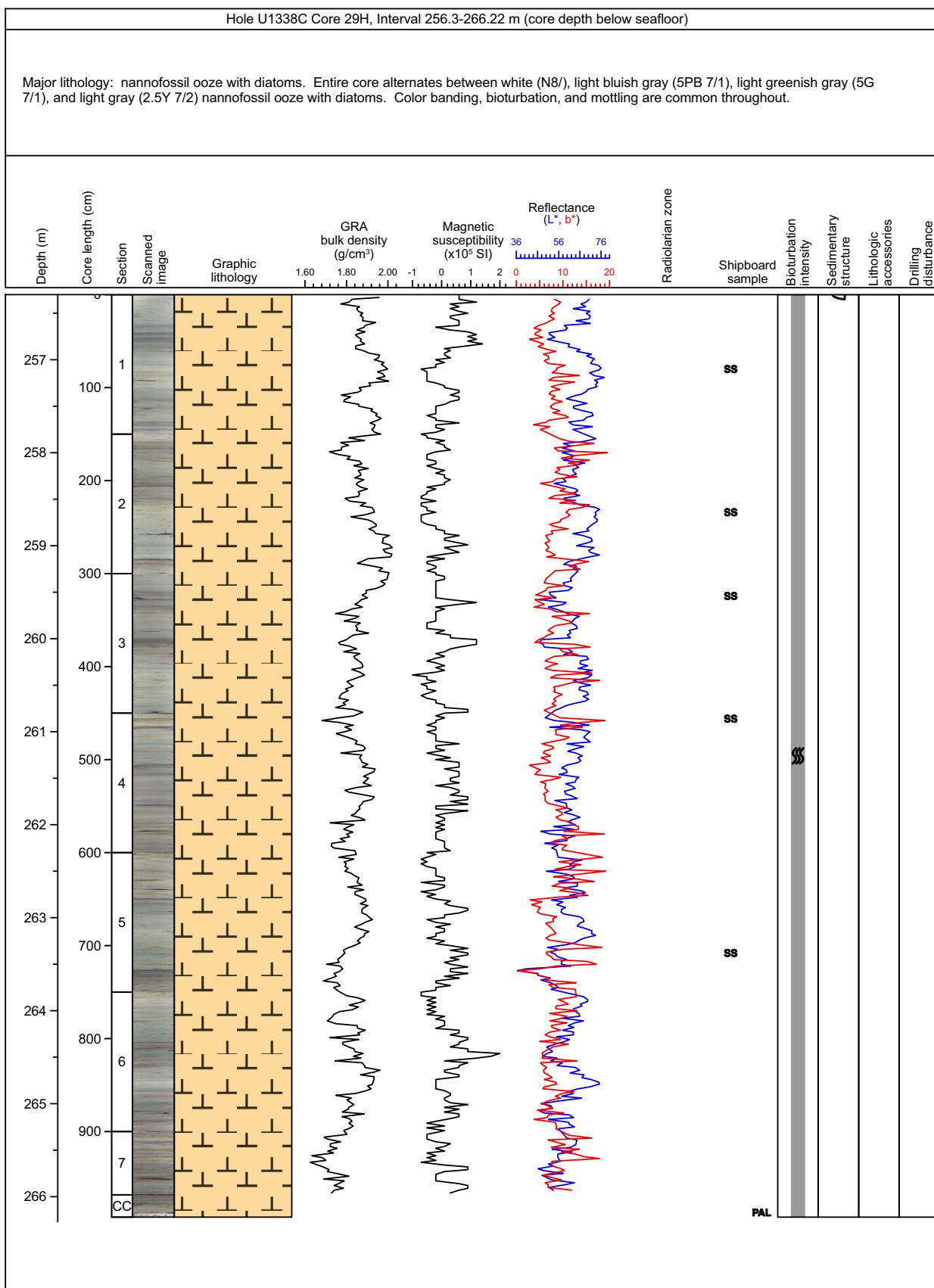
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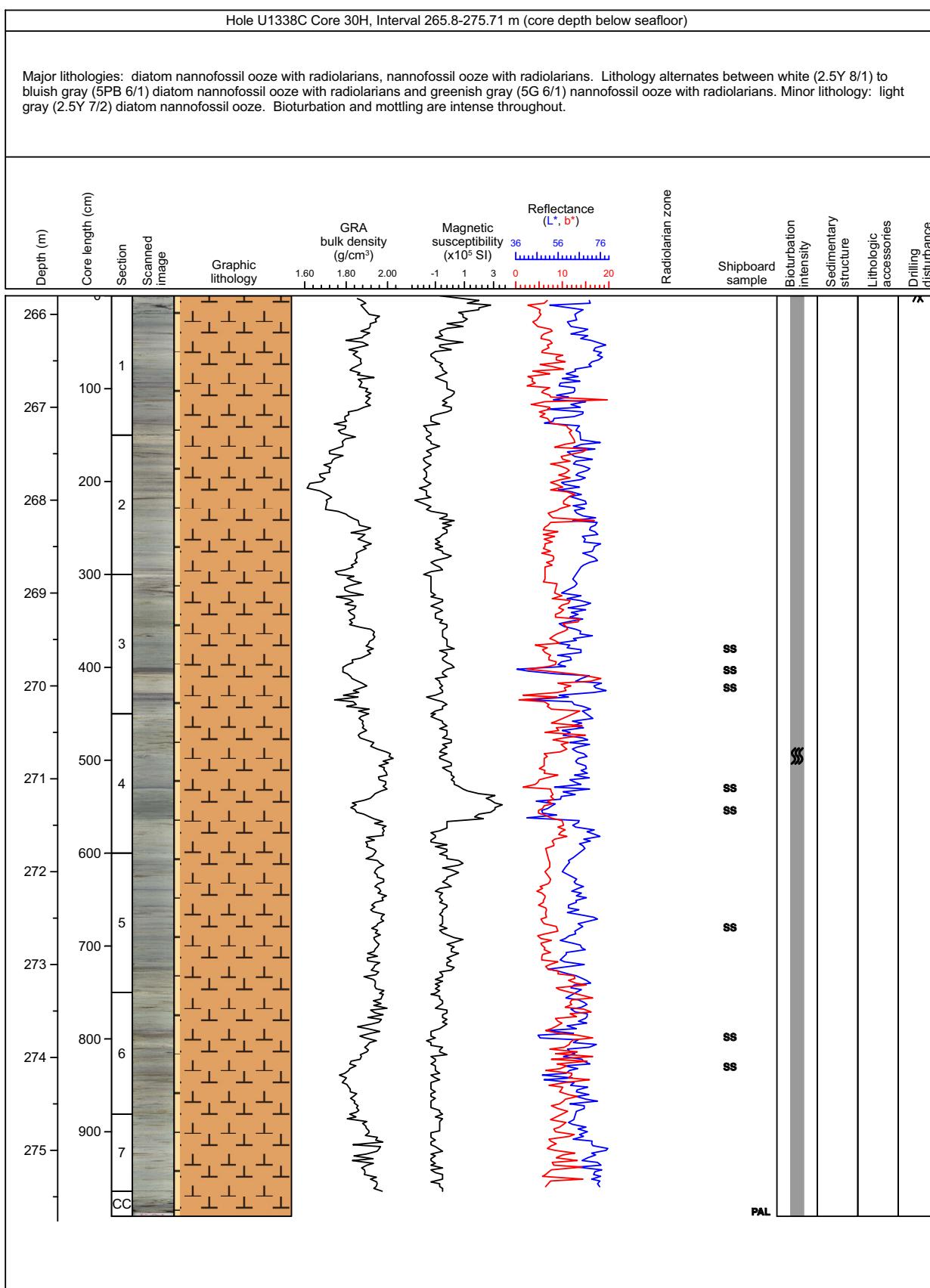
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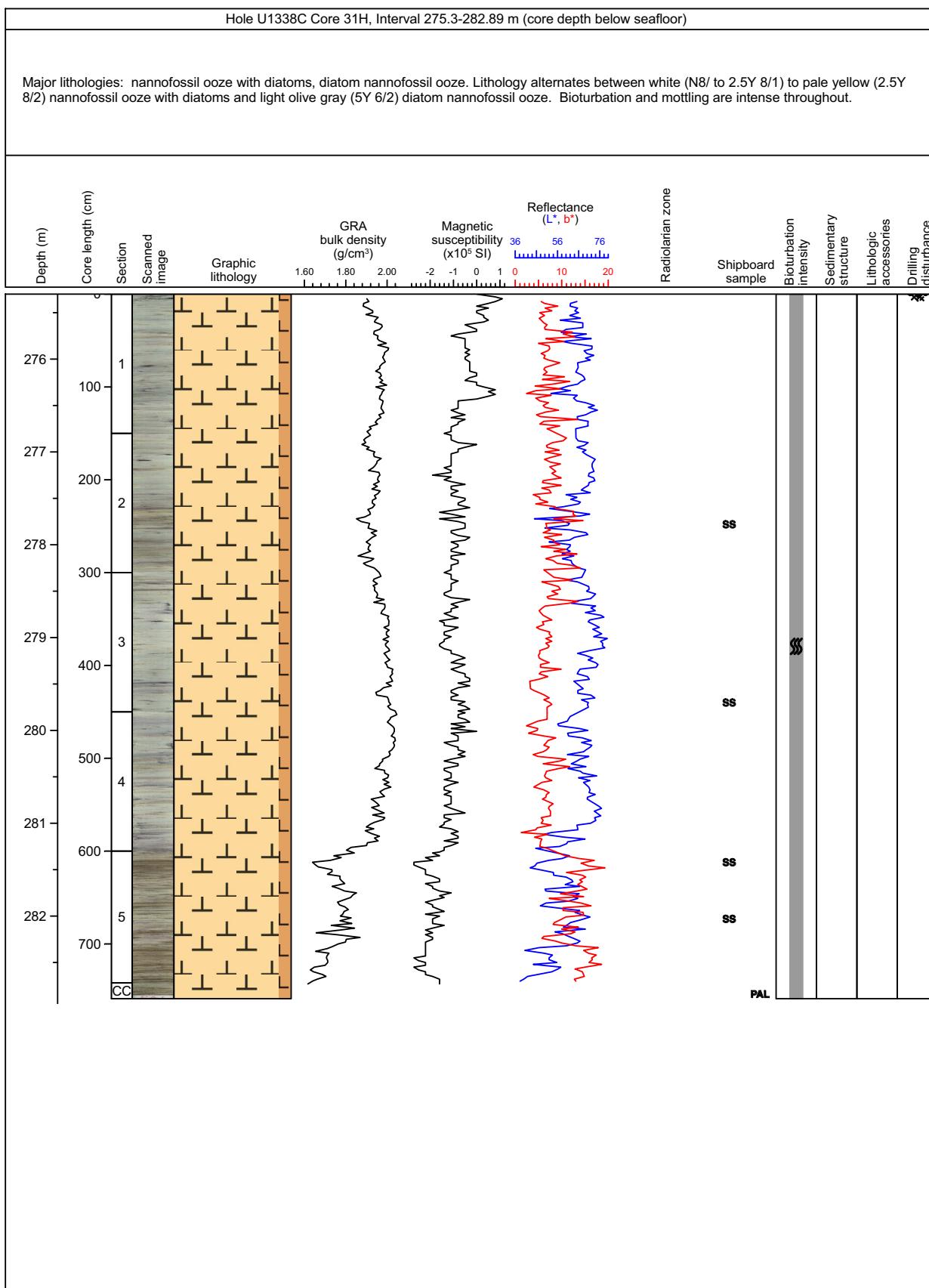
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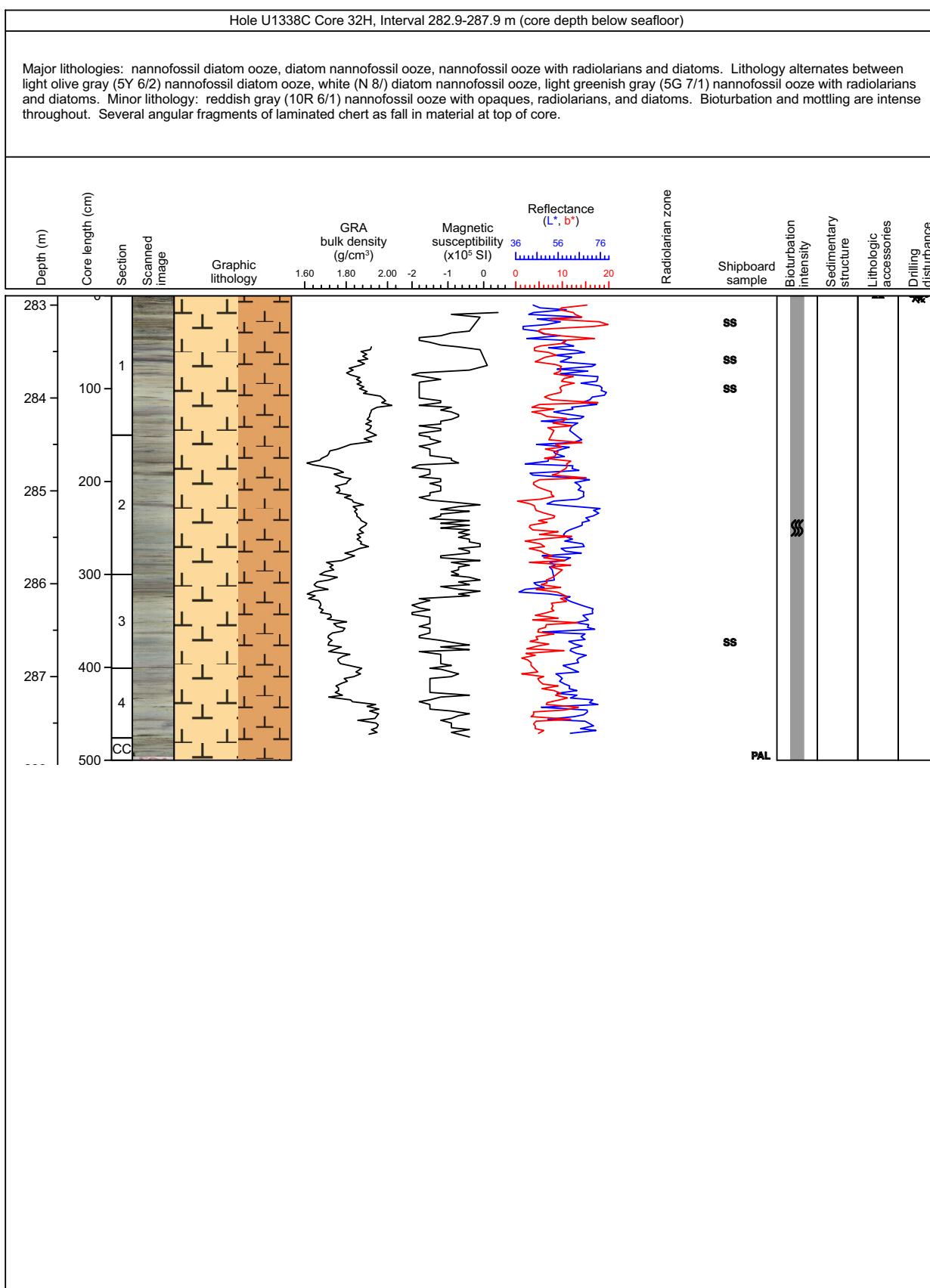
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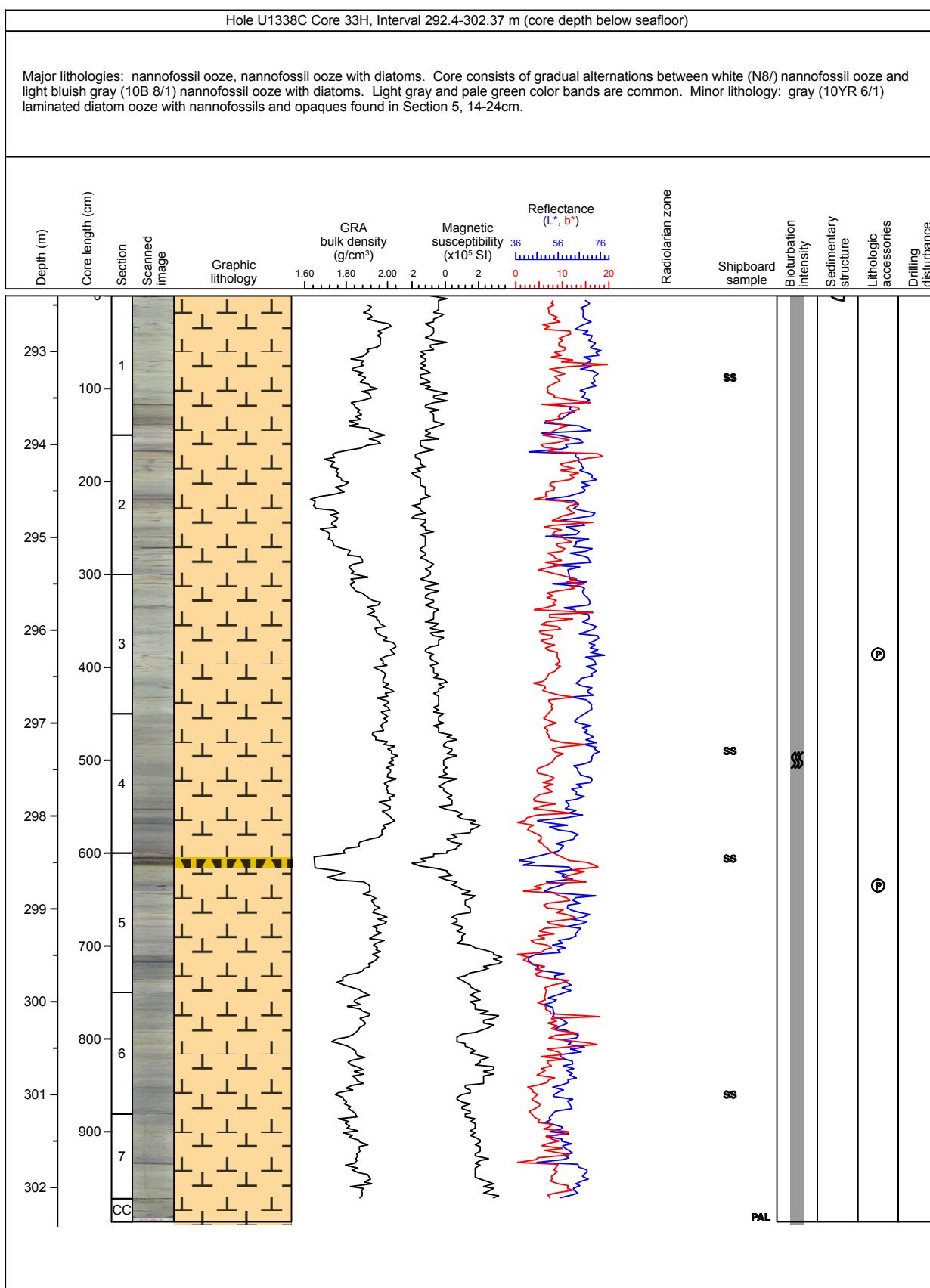
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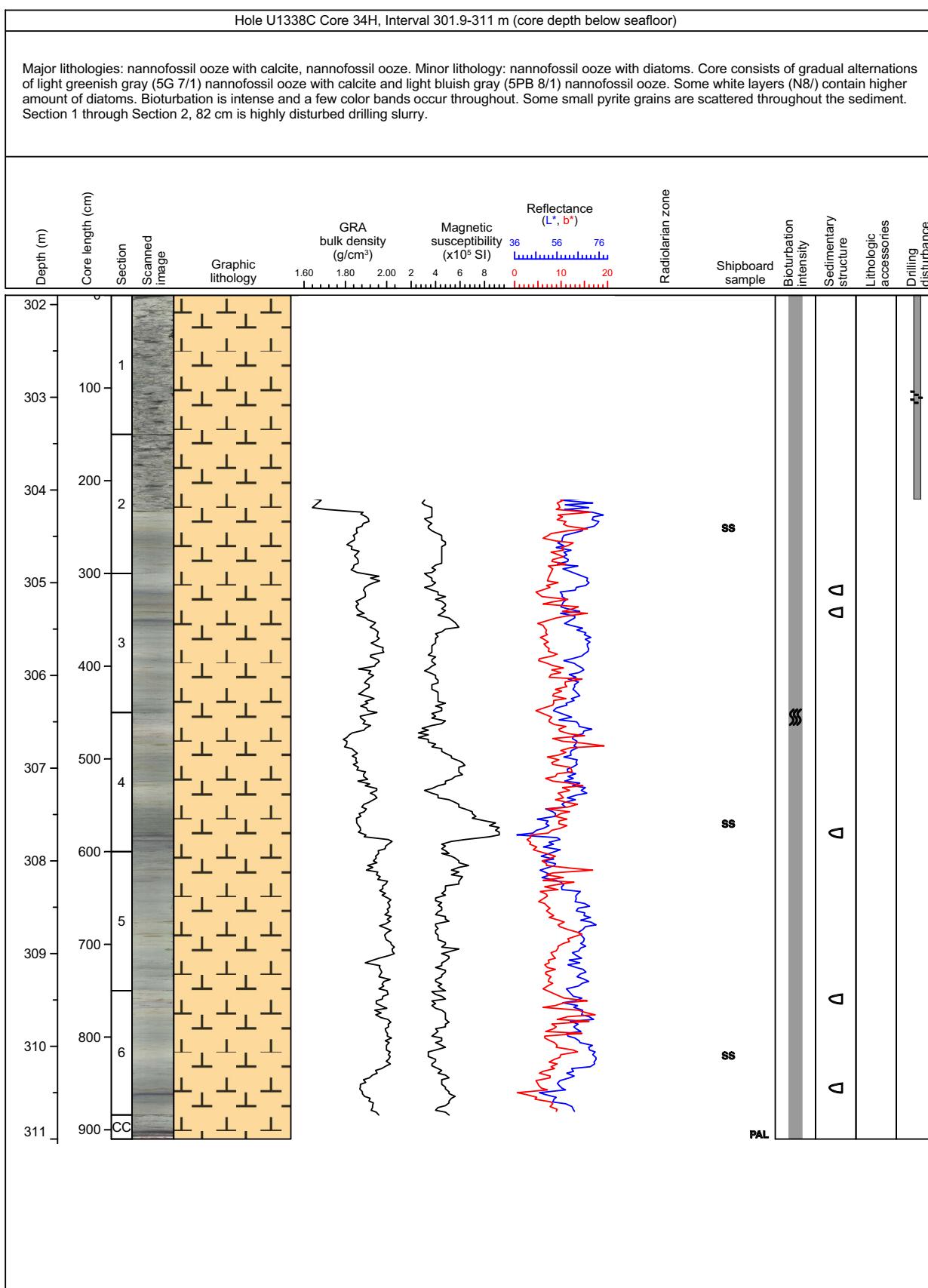
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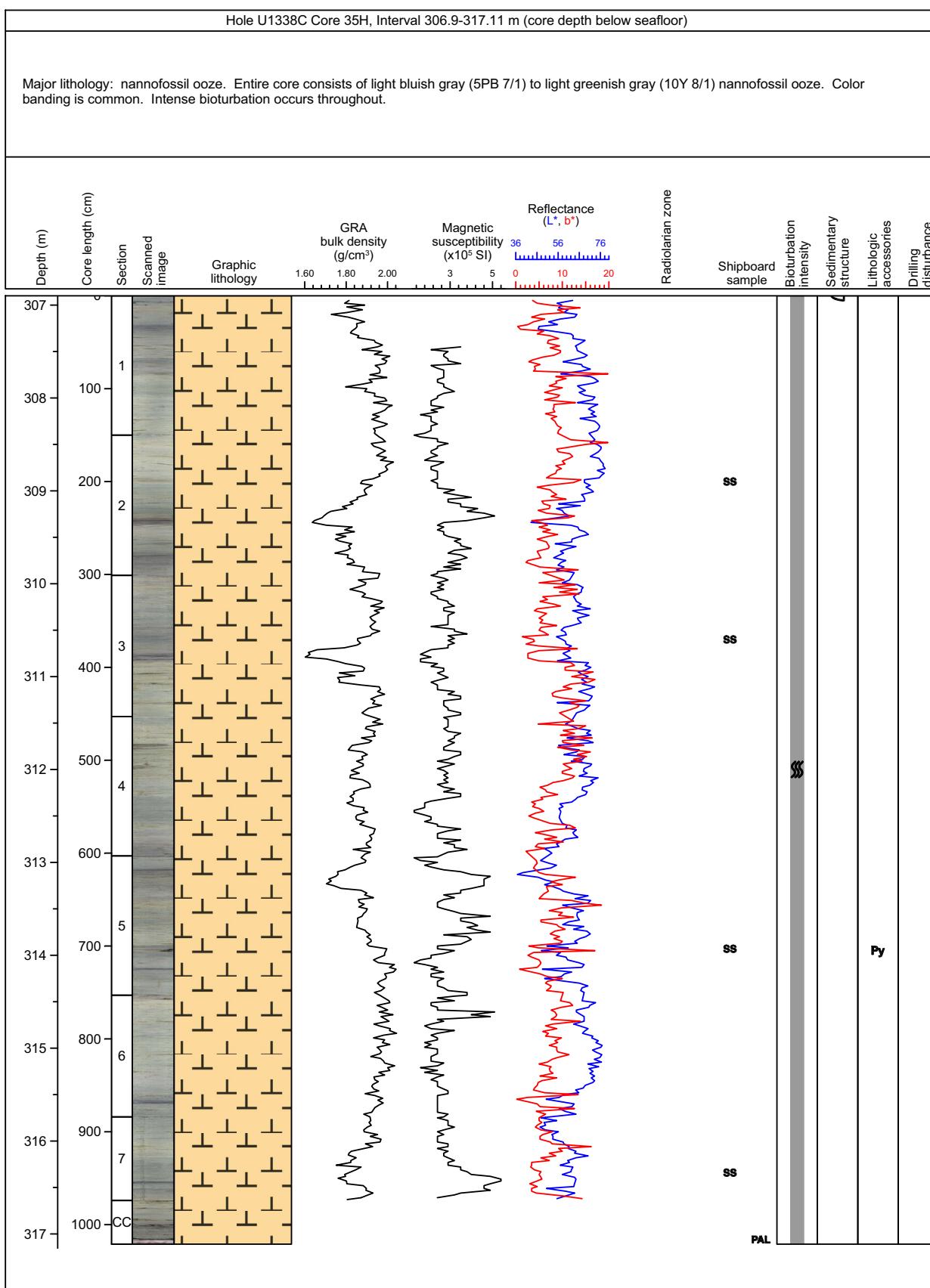
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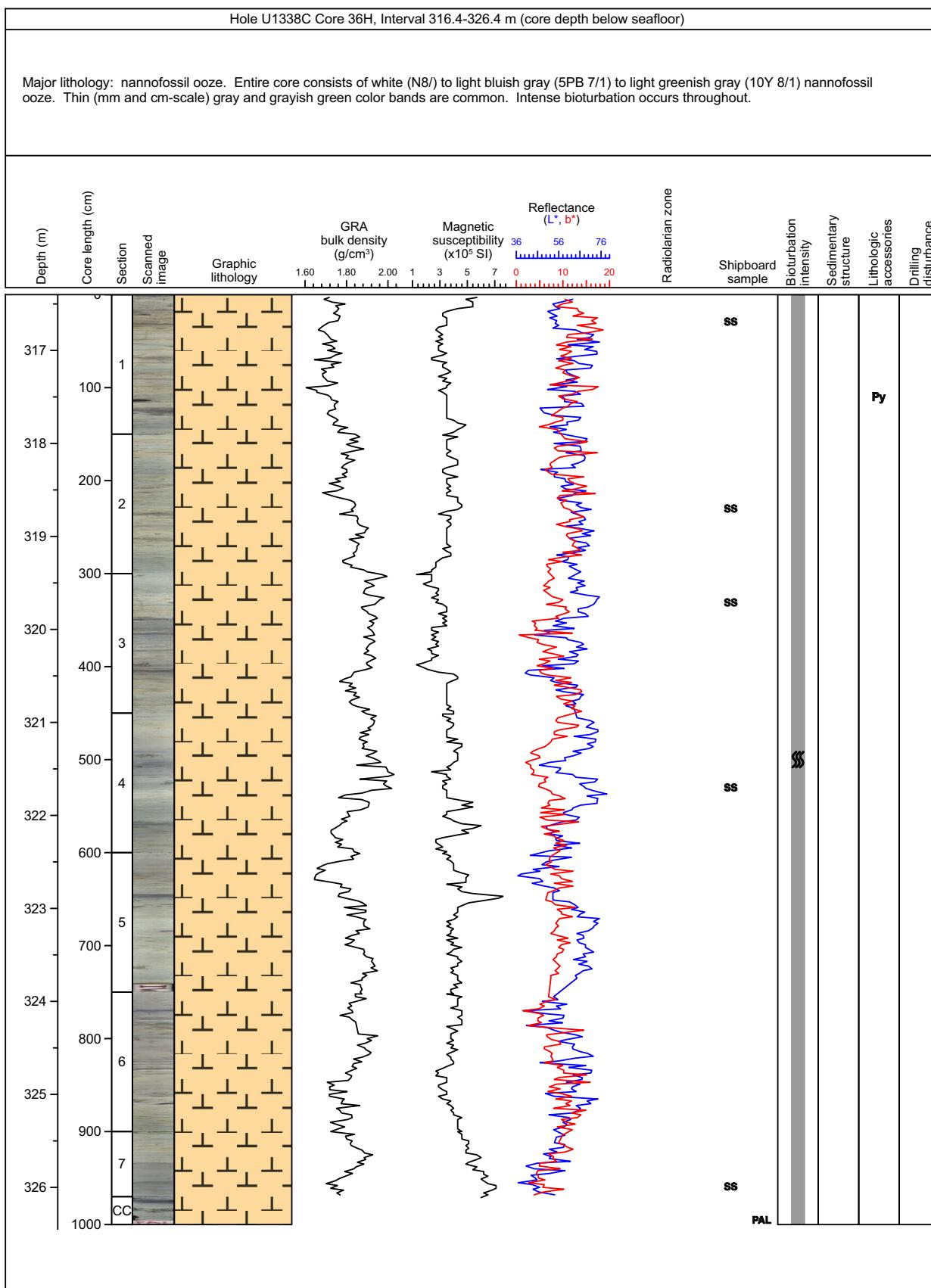
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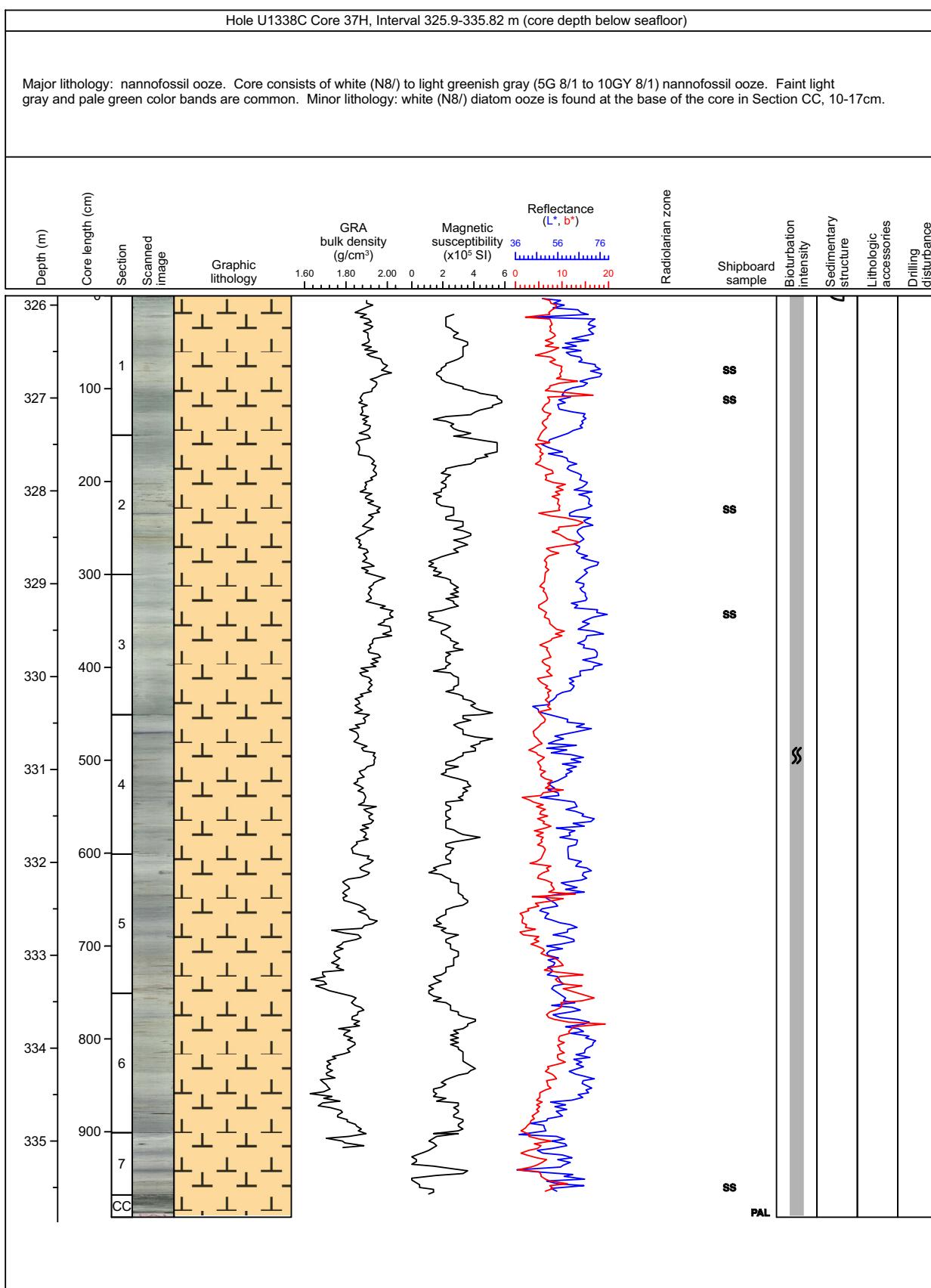
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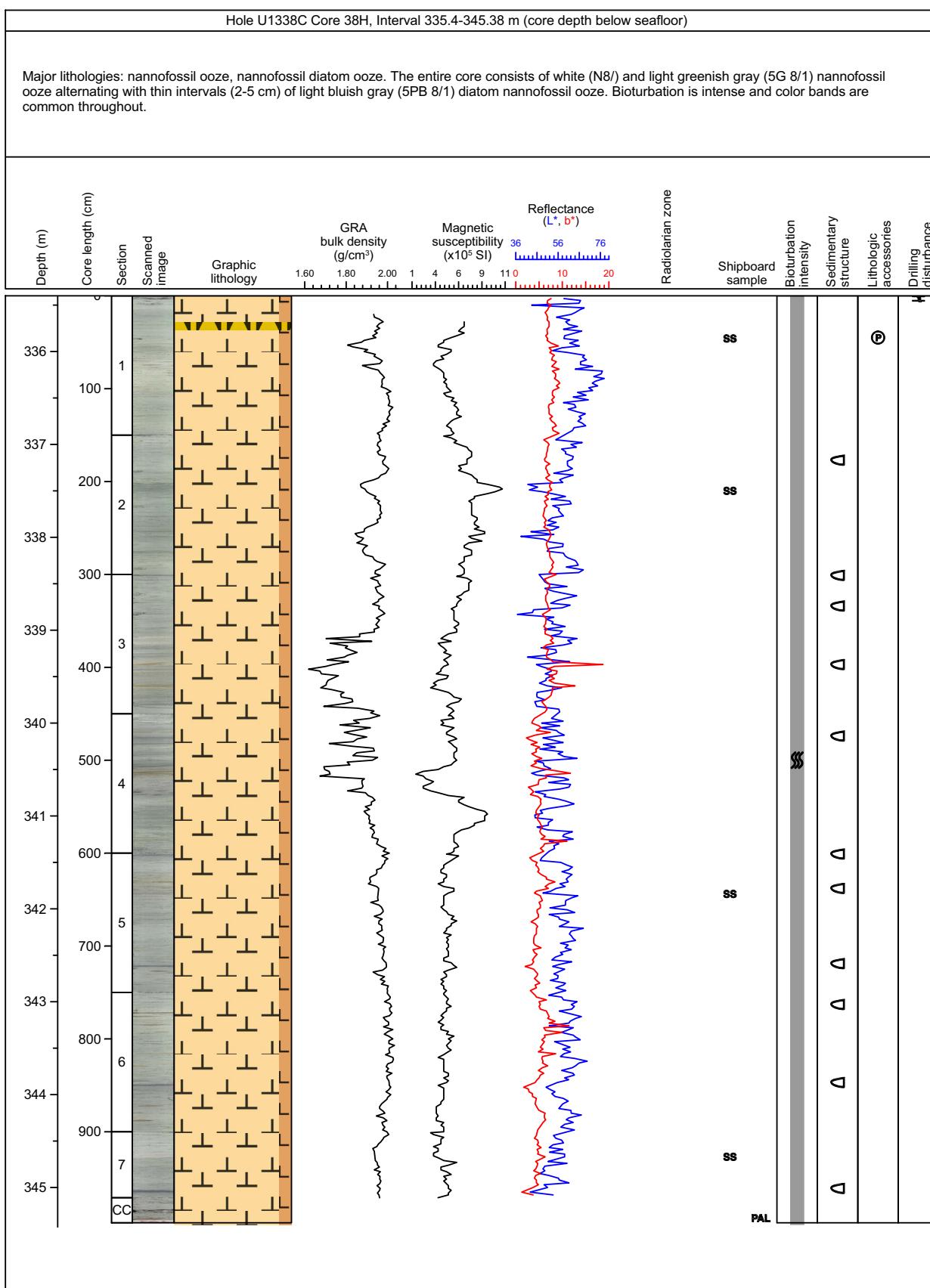
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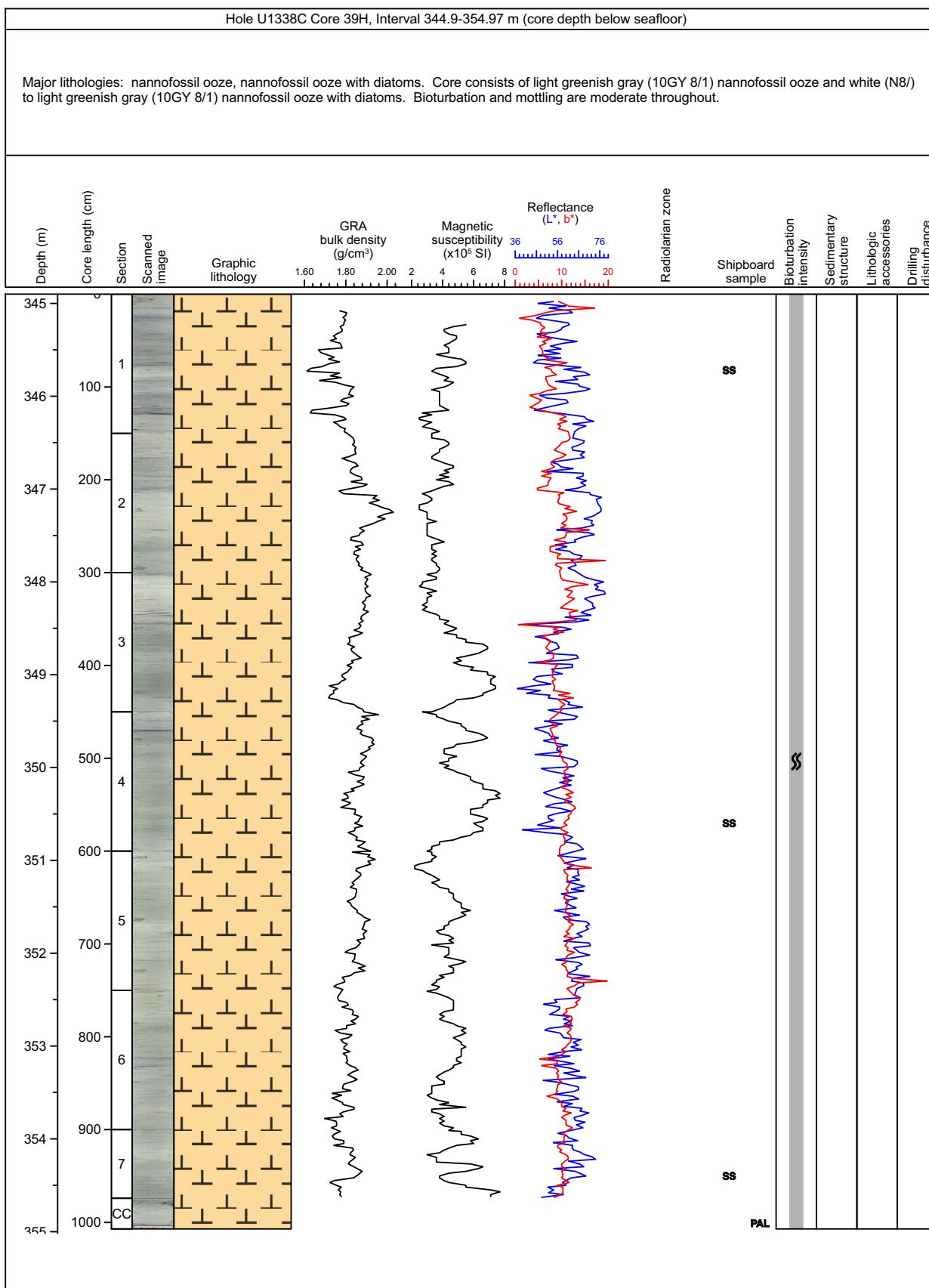
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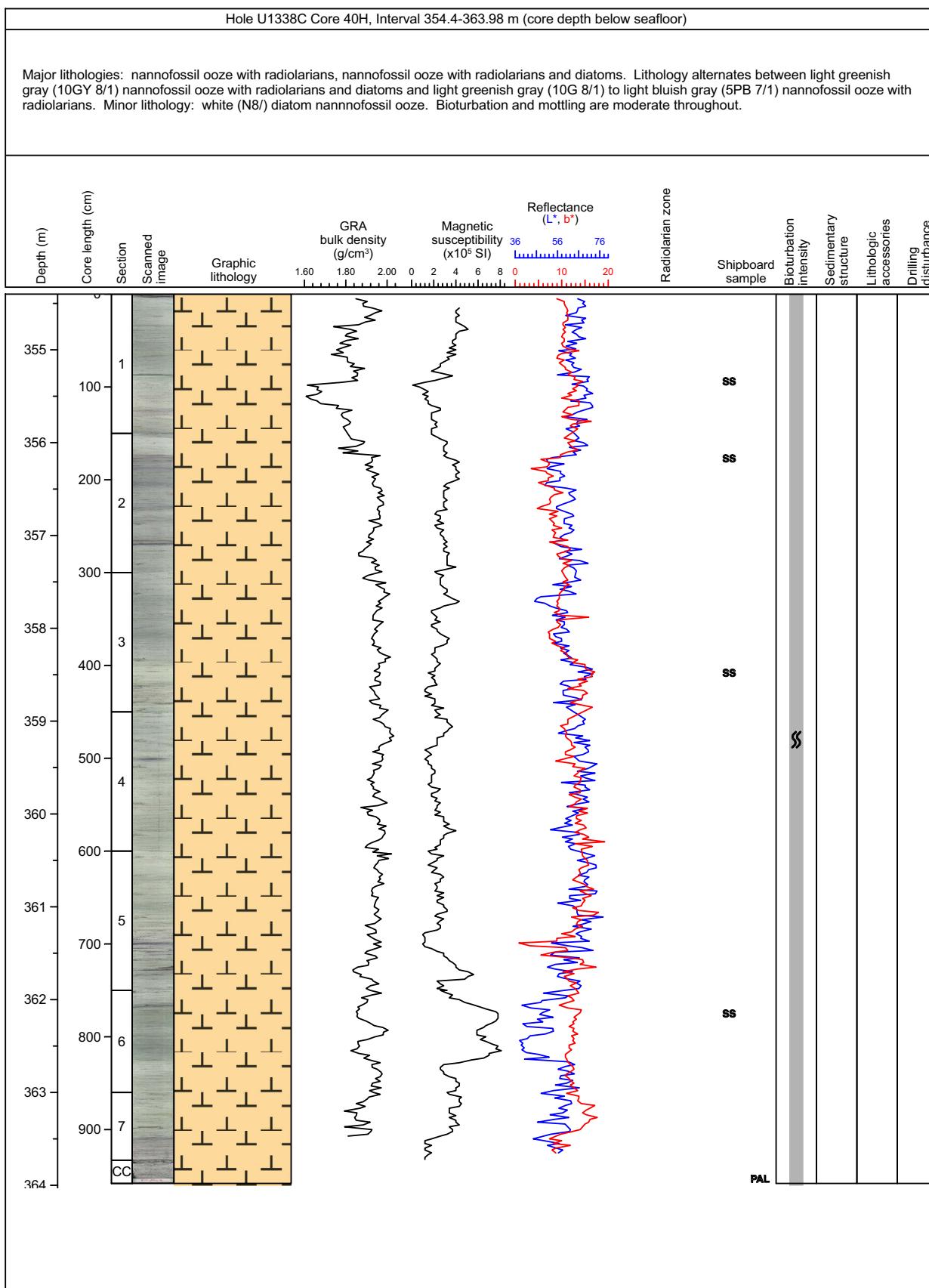
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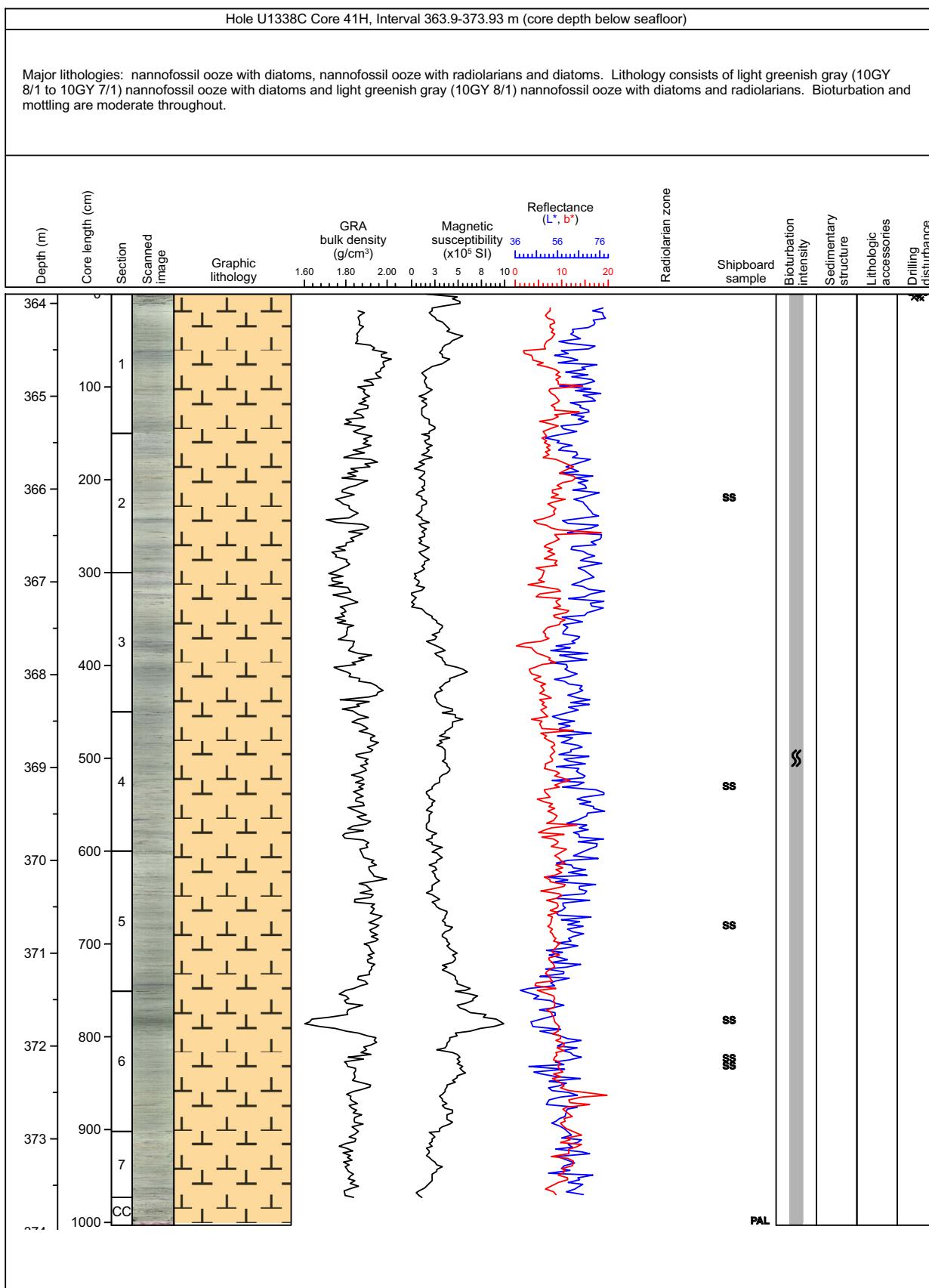
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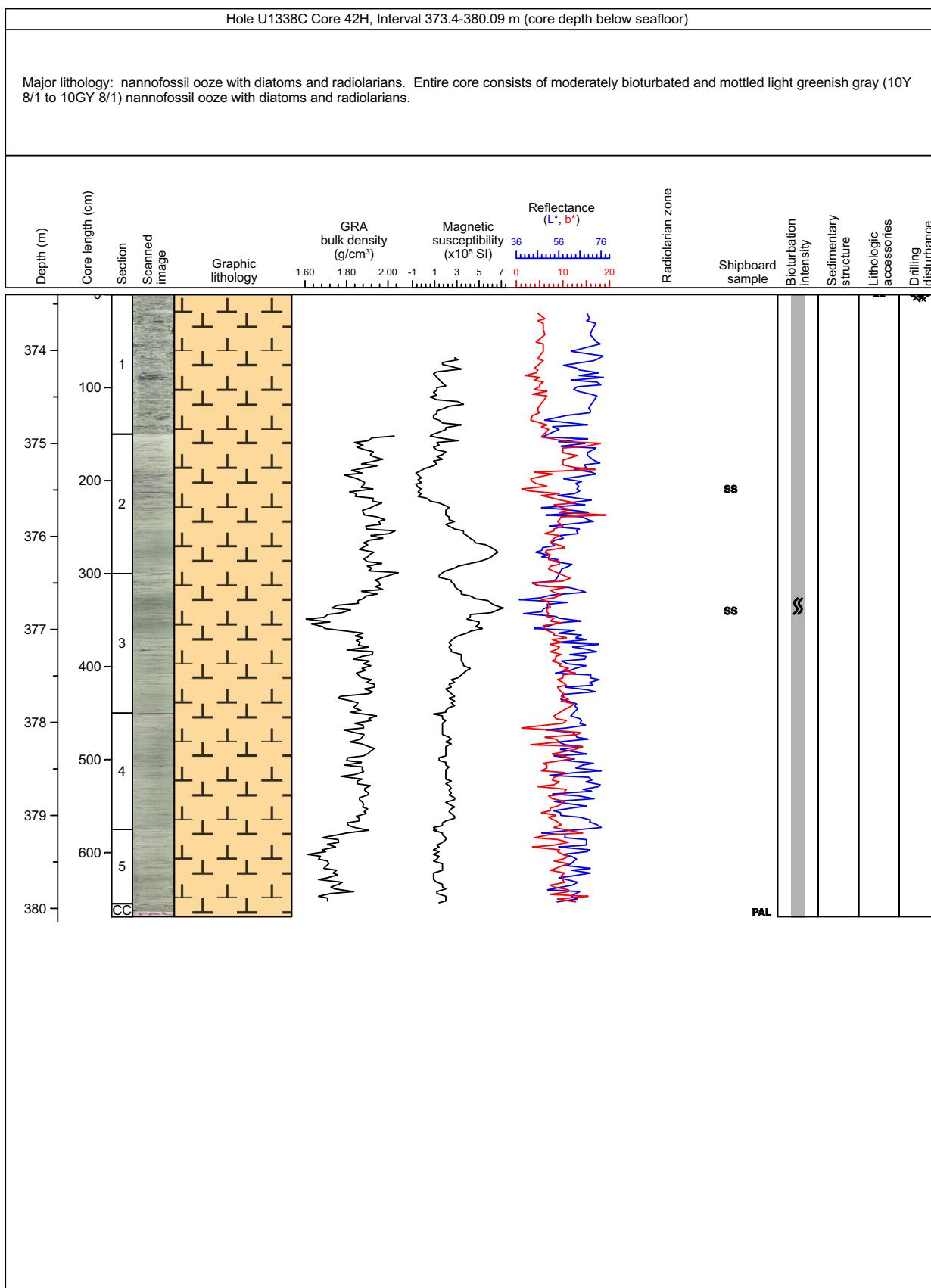
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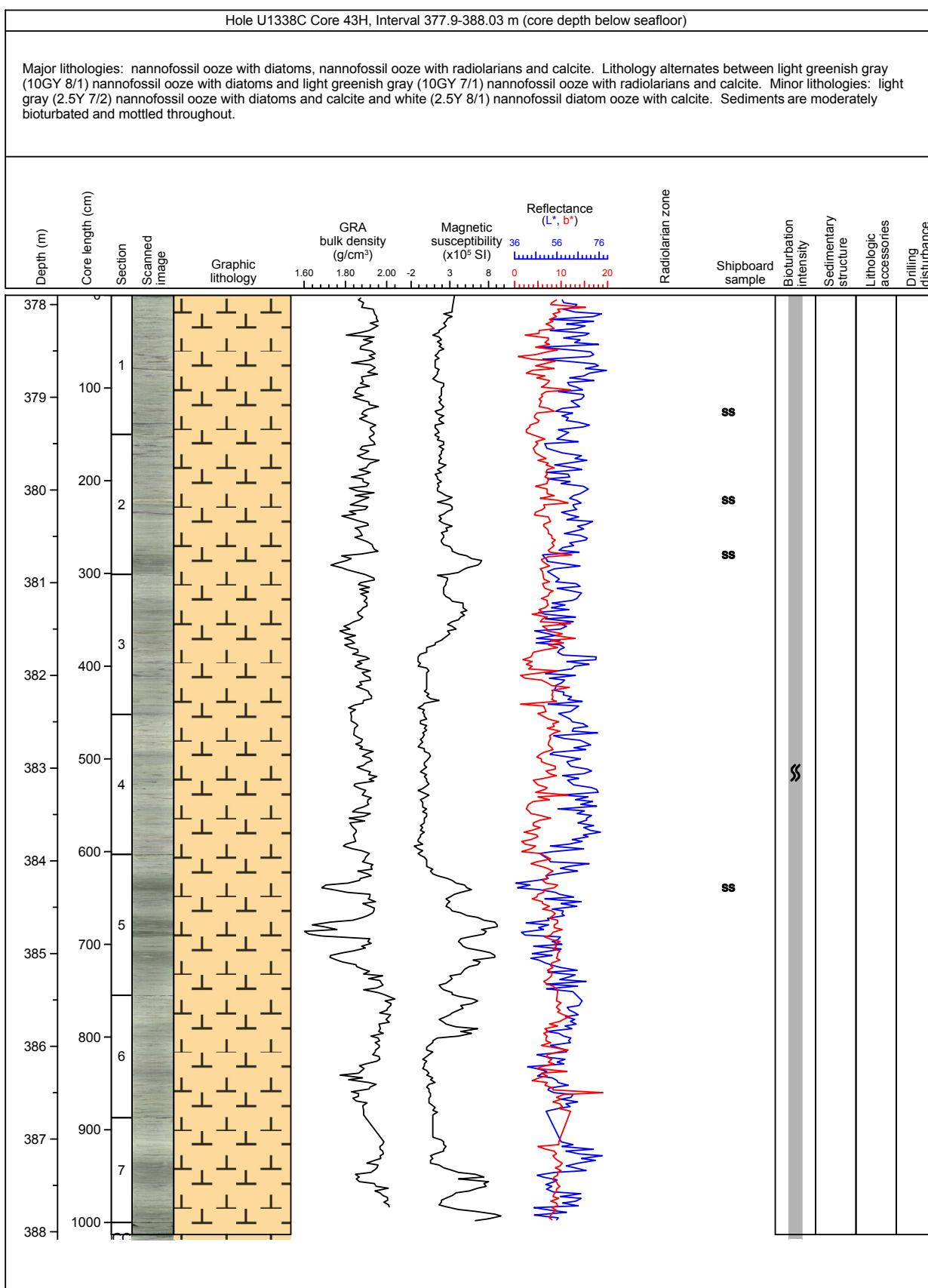
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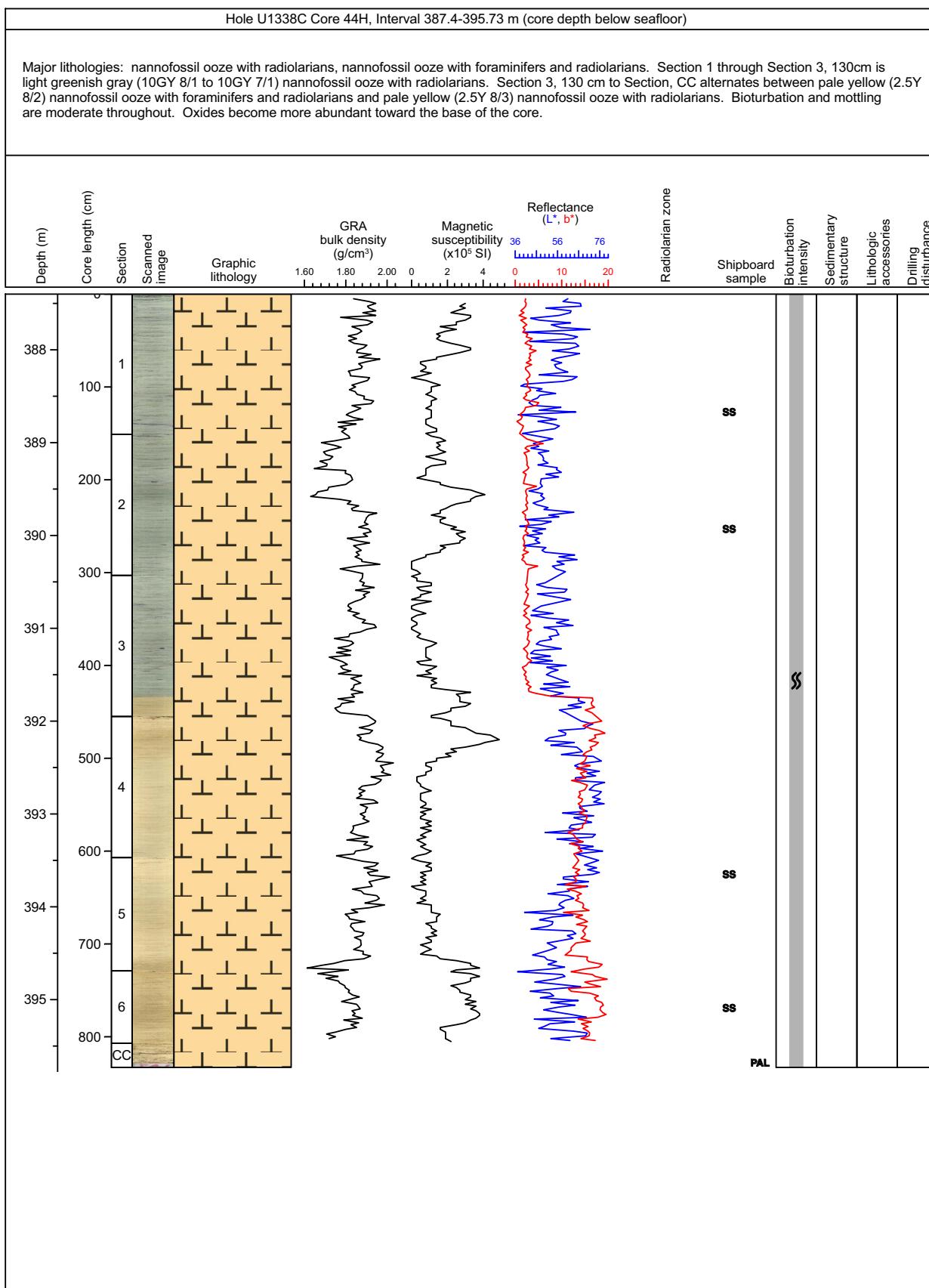
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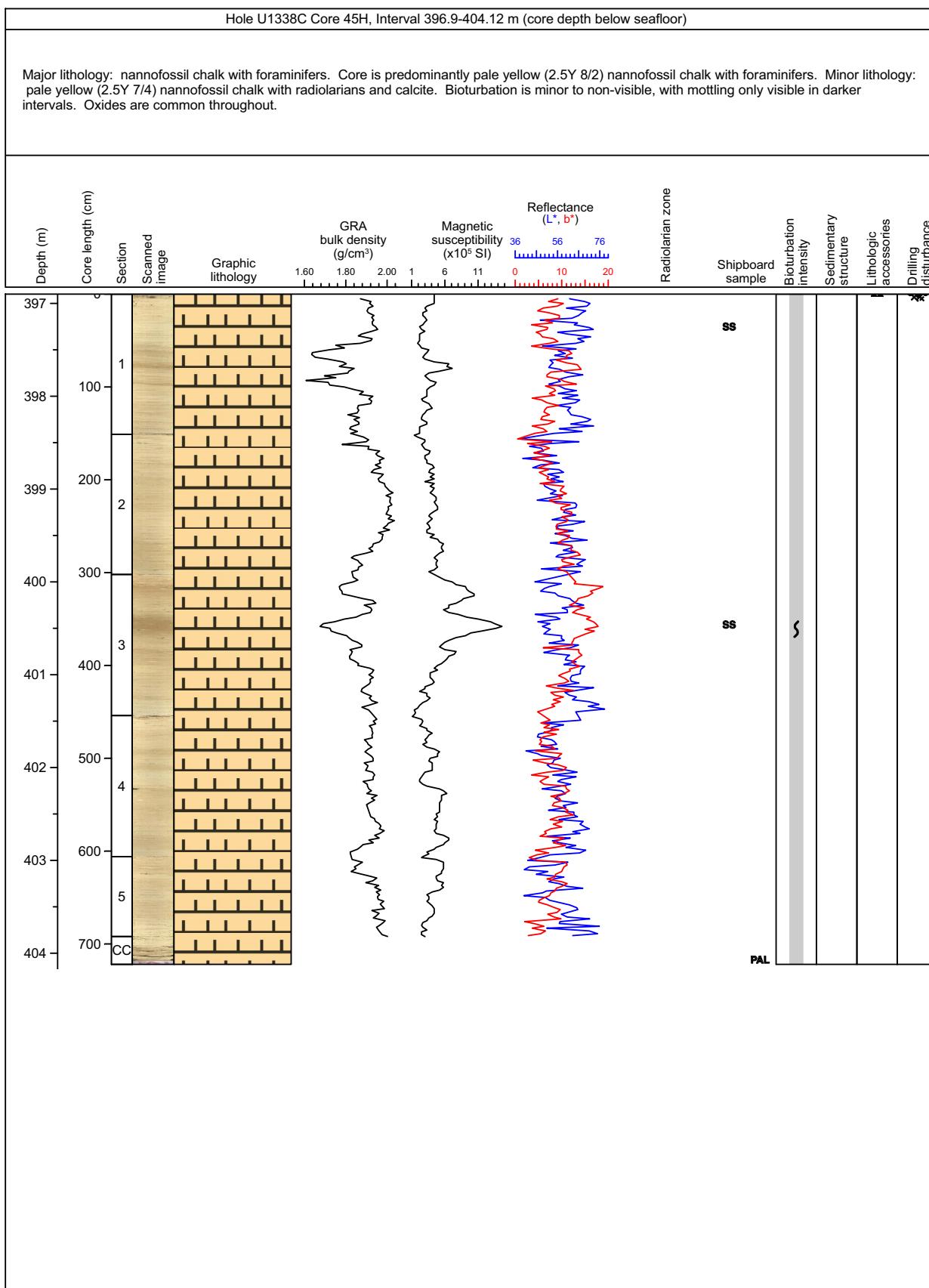
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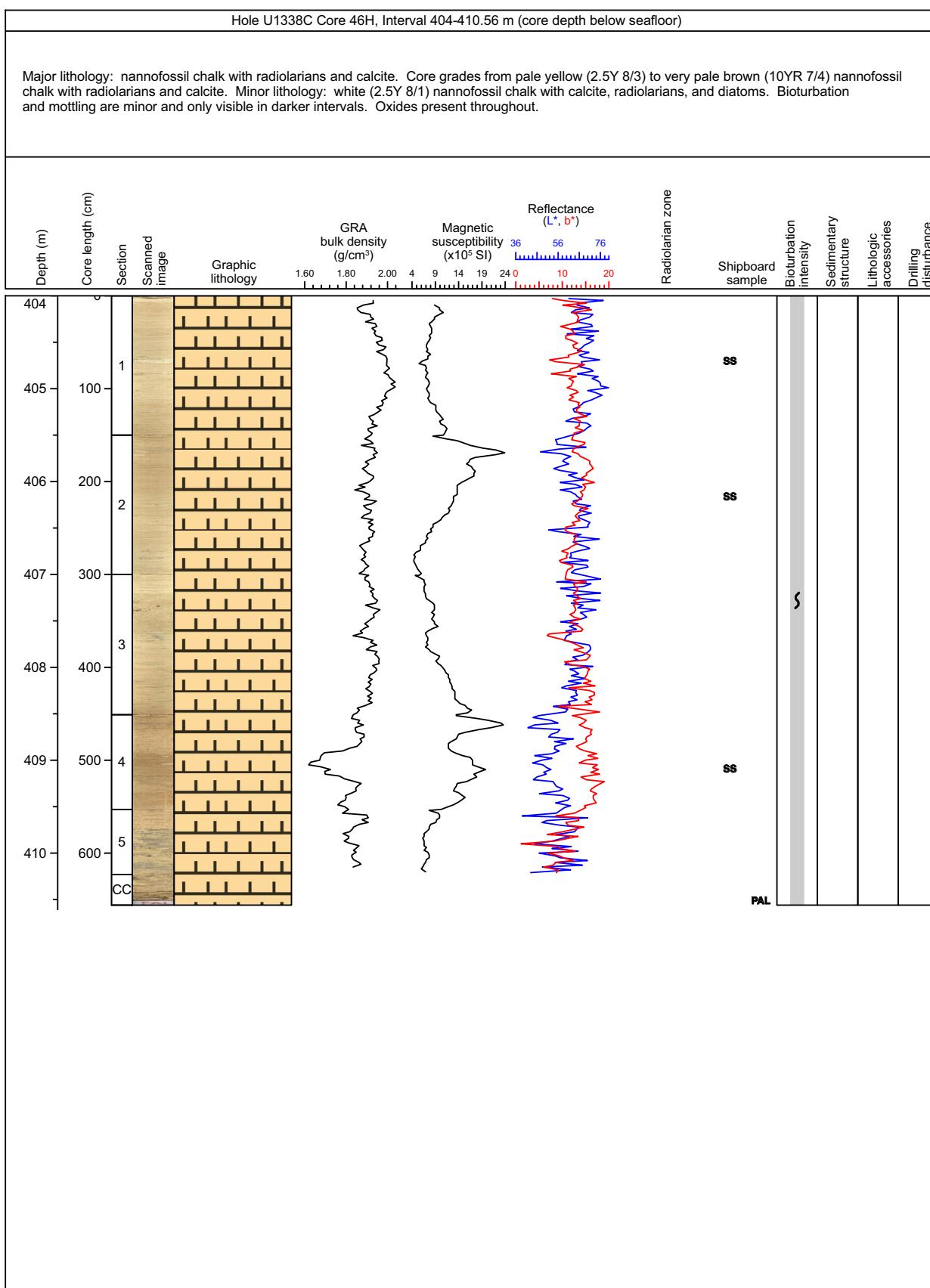
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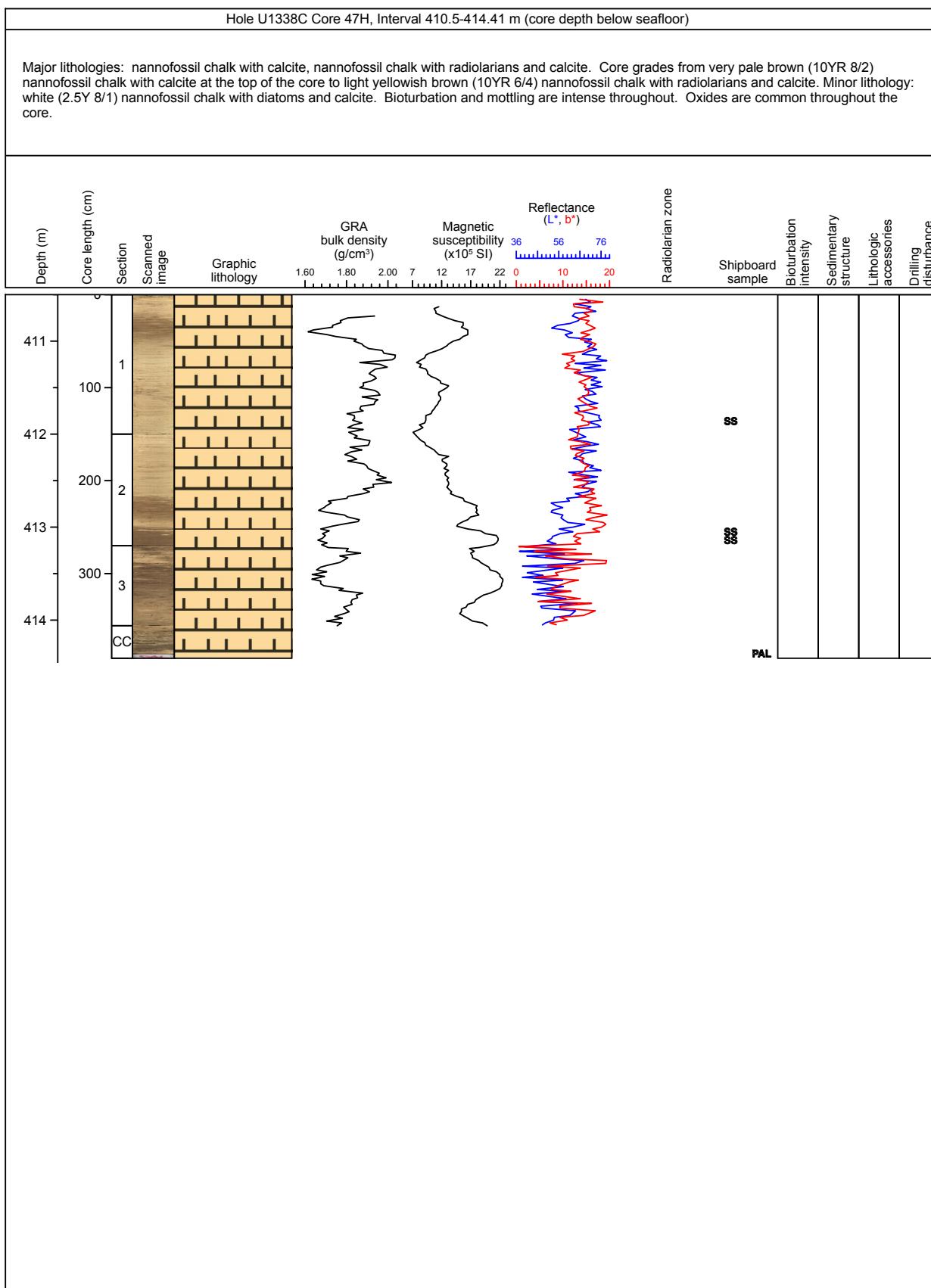
Core Photo



Core Photo



Core Photo



Sample	Exp-Site-Hole-Core-Sec-Type (cm)										Lithology: Dominant or Minor	Lithology: Minor	Open	Lithology (prefix, major modifier) >25%	Lithology (suffix, minor modifier) 10-25%
	No.	Core	Site	Hole	Core	Sec	Type	1	2	3					
U1338A	113	321-U1338A-32X-6-A		10	0	0		0	0	0	D	Nannofossil ooze			with radiolarians
	114	321-U1338A-32X-6-A	48	0	0	0	0	2	0	0	M	Nannofossil diatom ooze			with opaque (pyritized diatom)
	115	321-U1338A-33X-3-A	54	0	0	0	0	5	0	0					with diatoms
	116	321-U1338A-33X-3-A	111	0	0	0	0	3	0	0	T	5	T	M	Nannofossil ooze
	117	321-U1338A-33X-5-A	121	0	0	0	0	2	0	0		0	0	T	with radiolarians (chalk?)
	118	321-U1338A-33X-6-A	52	0	0	0	0	2	0	0	T	79	T	D	Nannofossil ooze
	119	321-U1338A-34X-3-A	43	0	0	0	0	0	1	0		65	6	T	with diatoms
	120	321-U1338A-34X-4-A	146	0	0	0	0	1	0	0		38	2	45	with radiolarians
	121	321-U1338A-34X-5-A	19	0	0	0	0	1	0	0		0	0	0	Nannofossil chalk
	122	321-U1338A-35X-1-A	47	0	0	0	0	2	0	0		77	3	8	with radiolarians
	123	321-U1338A-35X-2-A	13	0	0	0	0	3	0	0		0	0	T	with diatoms and diatoms
	124	321-U1338A-35X-2-A	105	0	0	0	0	3	0	0		79	3	5	with radiolarians
	125	321-U1338A-36X-1-A	42	0	0	0	0	1	0	0		75	10	5	with foraminifers
	126	321-U1338A-36X-1-A	100	0	0	0	0	1	0	0		70	2	4	with radiolarians
	127	321-U1338A-37X-1-A	11	0	0	0	0	3	0	0		81	3	8	Nannofossil chalk
	128	321-U1338A-37X-1-A	21	0	0	0	0	3	0	0		70	0	7	with diatoms
	129	321-U1338A-38X-1-A	61	0	0	0	0	1	0	0		72	0	18	with radiolarians
	130	321-U1338A-38X-3-A	34	0	0	0	0	1	0	0		71	7	10	with diatoms and radiolarians
	131	321-U1338A-38X-6-A	20	0	0	0	0	1	0	0		62	1	12	with radiolarians and diatoms
	132	321-U1338A-39X-1-A	102	0	0	0	0	3	0	0		57	1	21	with radiolarians and diatoms
	133	321-U1338A-39X-3-A	96	0	0	0	0	0	0	0		82	4	4	Nannofossil chalk
	134	321-U1338A-39X-5-A	96	0	0	0	0	10	0	0		100	0	0	Volcanic glass
	135	321-U1338A-40X-1-A	15	0	0	0	0	20	0	0		75	7	4	with calcites
	136	321-U1338A-40X-1-A	146	0	0	0	0	8	0	0		62	3	15	with radiolarians and calcites
	137	321-U1338A-40X-3-A	68	0	0	0	0	10	0	0		70	4	2	with radiolarians
	138	321-U1338A-40X-3-A	72	0	0	0	0	15	0	0		71	13	2	with calcites and foraminifers
	139	321-U1338A-41X-1-A	111	0	0	0	0	7	0	0		10	20	45	Diatomite with nannofossil, radiolaria, calcite and foraminifers
	140	321-U1338A-41X-3-A	69	10	0	0	0	16	0	0		29	0	0	with clays and calcites
	141	321-U1338A-41X-5-A	88	0	0	0	0	3	0	0		40	0	3	with radiolarians
	142	321-U1338A-41X-6-A	70	0	0	0	0	7	0	0		79	3	1	with radiolarians
	143	321-U1338A-42X-2-A	25	0	0	0	0	8	0	0		14	0	0	with foraminifers
	144	321-U1338A-42X-3-A	14	0	0	0	0	50	0	0		65	20	3	Nannofossil calcareous chalk
	145	321-U1338A-43X-1-A	85	0	0	0	0	5	0	0		46	5	2	with radiolarians
	146	321-U1338A-43X-2-A	63	0	0	0	0	7	0	0		20	0	0	Nannofossil chalk
	147	321-U1338A-44X-1-A	75	0	0	0	0	37	0	0		13	20	0	Calcareous nannofossil chalk
	148	321-U1338A-44X-4-A	38	0	0	0	0	58	0	0		22	0	0	with nannofossil and foraminifers
	149	321-U1338A-44X-CC-A	34	0	0	0	0	35	0	0		29	7	0	Nannofossil calcareous chalk with foraminifers





No.	Sample	Exp-Site-Hole-Core-Sec-Type	Core Length (cm)	Coring Condition	Mineral Abundance	Mineral Purity/size	Mineral Origin	Nanofossils	Foraminifera	Diatoms	Silicoflagellates	Spores	Fish/Revenues	Opale	Lithology: Dominant or Minor	Lithology (prefix, major modifier) >25%	Lithology (suffix, minor modifier) 10-25%	
1	321-U1338B-1H-1-A	10	0	0	0	47	0	0	0	1	0	0	0	25	5	16	6	T
2	321-U1338B-1H-2-A	22	0	0	0	0	47	0	0	0	0	0	0	89	2	2	2	0
3	321-U1338B-1H-4-A	92	0	0	0	0	4	0	0	1	0	0	0	89	2	2	0	0
4	321-U1338B-2H-1-A	38	0	0	0	0	45	0	0	0	0	0	0	30	12	7	6	0
5	321-U1338B-2H-2-A	36	0	0	0	0	16	0	0	0	11	0	0	0	47	3	16	8
6	321-U1338B-2H-4-A	100	0	0	0	0	12	0	0	0	0	8	0	0	0	59	2	16
7	321-U1338B-2H-6-A	146	0	0	0	0	18	0	0	0	0	T	0	0	0	41	6	26
8	321-U1338B-3H-1-A	58	0	0	0	0	15	0	0	0	0	0	0	34	7	12	11	
9	321-U1338B-3H-1-A	117	0	0	0	0	18	0	0	0	0	0	0	51	2	16	10	
10	321-U1338B-3H-2-A	84	0	0	0	0	13	0	0	0	0	0	0	53	5	12	16	
11	321-U1338B-3H-4-A	142	0	0	0	0	19	0	0	0	0	0	0	37	5	14	22	
12	321-U1338B-3H-6-A	148	0	0	0	0	15	0	0	0	0	0	0	50	5	13	14	
13	321-U1338B-4H-2-A	110	0	0	0	0	12	0	0	0	0	0	0	71	5	7	0	
14	321-U1338B-4H-4-A	9	0	0	0	0	14	0	0	0	0	T	0	0	0	56	0	6
15	321-U1338B-4H-4-A	110	0	0	0	0	15	0	0	0	0	T	0	0	0	59	3	9
16	321-U1338B-4H-5-A	123	0	0	0	0	15	0	0	0	0	T	0	0	0	58	1	12
17	321-U1338B-4H-6-A	120	0	0	0	0	11	0	0	0	0	0	0	68	1	7	14	
18	321-U1338B-5H-2-A	146	0	0	0	0	21	0	0	0	0	0	0	35	4	11	12	
19	321-U1338B-5H-3-A	95	0	0	0	0	18	0	0	0	0	0	0	50	4	12	16	
20	321-U1338B-5H-4-A	14	0	0	0	0	15	0	0	0	0	0	0	49	2	17	13	
21	321-U1338B-5H-5-A	103	0	0	0	0	17	0	0	0	0	0	0	49	3	14	15	
22	321-U1338B-5H-3-A	36	0	0	0	0	18	0	0	0	0	0	0	40	1	21	16	
23	321-U1338B-6H-3-A	17	0	0	0	0	20	0	0	0	0	0	0	67	3	3	7	
24	321-U1338B-6H-3-A	82	0	0	0	0	17	0	0	0	0	0	0	33	0	22	28	
25	321-U1338B-6H-4-A	10	0	0	0	0	19	0	0	0	0	0	0	32	0	26	23	
26	321-U1338B-6H-5-A	115	0	0	0	0	11	0	0	0	0	0	0	67	2	10	10	
27	321-U1338B-6H-6-A	118	0	0	0	0	10	0	0	0	0	0	0	51	0	21	18	
28	321-U1338B-7H-1-A	36	0	0	0	0	11	0	0	0	0	0	0	57	0	10	21	
29	321-U1338B-7H-3-A	130	0	0	0	0	8	0	0	0	0	0	0	67	0	21	4	
30	321-U1338B-7H-5-A	95	0	0	0	0	5	0	0	0	0	0	0	48	0	41	4	
31	321-U1338B-7H-6-A	18	0	0	0	0	6	0	0	0	0	0	0	42	1	32	19	
32	321-U1338B-7H-6-A	78	0	0	0	0	10	0	0	0	0	0	0	51	0	23	15	
33	321-U1338B-7H-7-A	18	0	0	0	0	5	0	0	0	0	0	0	57	1	16	18	
34	321-U1338B-7H-7-A	45	0	0	0	0	14	0	0	0	0	0	0	43	1	16	21	
35	321-U1338B-8H-1-A	13	0	0	0	0	4	0	0	0	0	0	0	70	2	14	11	
36	321-U1338B-8H-1-A	105	0	0	0	0	4	0	0	0	0	0	0	78	2	8	8	
37	321-U1338B-8H-4-A	47	0	0	0	0	5	0	0	0	0	0	0	73	T	11	7	
38	321-U1338B-8H-4-A	71	0	0	0	0	5	0	0	0	0	0	0	55	T	31	6	
39	321-U1338B-8H-7-A	2	0	0	0	0	5	0	0	0	0	0	0	63	T	21	7	
40	321-U1338B-9H-2-A	134	0	0	0	0	2	0	0	0	0	0	0	65	1	20	10	
41	321-U1338B-9H-3-A	49	0	0	0	0	4	0	0	0	0	0	0	47	1	41	5	
42	321-U1338B-9H-5-A	40	0	0	0	0	8	0	0	0	0	0	0	51	1	23	15	
43	321-U1338B-9H-6-A	49	0	0	0	0	3	0	0	0	0	0	0	61	1	26	8	
44	321-U1338B-10H-2-A	62	0	0	0	0	6	0	0	0	0	0	0	69	T	15	10	
45	321-U1338B-10H-4-A	67	0	0	0	0	7	0	0	0	0	0	0	66	T	20	6	
46	321-U1338B-10H-5-A	8	0	0	0	0	2	0	0	0	0	0	0	52	1	37	7	
47	321-U1338B-11H-1-A	79	0	0	0	0	6	0	0	0	0	0	0	64	0	27	3	
48	321-U1338B-11H-6-A	80	0	0	0	0	4	0	0	0	0	0	0	75	T	18	3	
49	321-U1338B-11H-7-A	70	0	0	0	0	6	0	0	0	0	0	0	89	T	3	2	
50	321-U1338B-12H-1-A	45	0	0	0	0	2	0	0	0	0	0	0	79	1	11	1	
51	321-U1338B-12H-5-A	70	0	0	0	0	4	0	0	0	0	0	0	77	T	17	2	
52	321-U1338B-12H-6-A	76	0	0	0	0	1	0	0	0	0	0	0	86	T	8	5	
53	321-U1338B-13H-2-A	72	0	0	0	0	2	0	0	0	0	0	0	76	T	20	2	
54	321-U1338B-13H-6-A	20	0	0	0	0	3	0	0	0	0	0	0	52	T	44	T	
55	321-U1338B-13H-6-A	90	0	0	0	0	3	0	0	0	0	0	0	57	T	38	2	
56	321-U1338B-14H-1-A	88	0	0	0	0	4	0	0	0	0	0	0	62	0	31	2	

No.	Sample	Exp-Site-Hole-Core-Sec-Type				Lithology: Dominant or Minor								Lithology (prefix, major modifier) >25%	Lithology (suffix, minor modifier) 10-25%		
		CaCO ₃	Calcareous	Mica	Minerals	Pyrite	Vuggy	Nannofossils	Foraminifers	Radiolarians	Silicoflagellates	Spores	First Radiolarians	Ooids	Others		
		(cm)				(g/100 g)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)			
57	321-U1338B-14H-2-A					88											
58	321-U1338B-15H-1-A	126	0	0	0	0	T	0	0	0	0	0	0	0	D	Nannofossil ooze	
59	321-U1338B-15H-4-A	129	0	0	0	0	T	0	0	0	0	0	0	0	T	D Nannofossil ooze	
60	321-U1338B-15H-7-A	82	0	0	0	0	4	0	0	0	0	0	74	T	14	8	D Nannofossil ooze
61	321-U1338B-16H-2-A	58	0	0	0	0	4	0	0	0	0	0	58	T	34	4	D Nannofossil ooze
62	321-U1338B-16H-3-A	20	0	0	0	5	0	0	0	0	0	87	T	4	4	T D Nannofossil ooze	
63	321-U1338B-16H-6-A	58	0	0	0	0	3	0	0	0	0	0	87	T	4	6	D Nannofossil ooze
64	321-U1338B-17H-1-A	103	0	0	0	0	6	0	0	0	0	0	65	0	19	10	T M Nannofossil ooze
65	321-U1338B-17H-3-A	106	0	0	0	0	7	0	0	0	0	0	74	T	11	7	T D Nannofossil ooze
66	321-U1338B-17H-5-A	81	0	0	0	0	6	0	0	0	0	0	59	0	29	6	T D Diatom nannofossil ooze
67	321-U1338B-17H-7-A	17	0	0	0	0	6	0	0	0	0	0	61	T	11	20	3 T D Nannofossil ooze
68	321-U1338B-18H-1-A	98	0	0	0	0	7	0	0	0	0	0	57	0	13	23	1 T D Nannofossil ooze
69	321-U1338B-18H-3-A	20	0	0	0	6	0	0	0	0	0	0	53	5	18	15	3 T D Nannofossil ooze
70	321-U1338B-18H-4-A	90	0	0	0	6	0	0	0	0	0	0	53	2	25	13	2 T D Diatom nannofossil ooze
71	321-U1338B-18H-7-A	41	0	0	0	0	7	0	0	0	0	0	59	7	14	10	3 T D Nannofossil ooze
72	321-U1338B-19H-2-A	11	0	0	0	8	0	0	0	0	0	0	81	T	7	4	T D Nannofossil ooze
73	321-U1338B-19H-3-A	80	0	0	0	0	9	0	0	0	0	0	68	T	6	13	2 T D Nannofossil ooze
74	321-U1338B-19H-4-A	110	0	0	0	4	0	0	0	0	0	0	65	T	18	11	2 T D Nannofossil ooze
75	321-U1338B-19H-4-A	124	0	0	0	3	0	0	0	0	0	0	57	T	32	5	3 T D Diatom nannofossil ooze
76	321-U1338B-20H-1-A	121	0	0	0	0	10	0	0	0	0	0	45	0	29	12	4 T D Diatom nannofossil ooze
77	321-U1338B-20H-2-A	41	0	0	0	0	11	0	0	0	0	0	44	0	36	6	3 T D Diatom nannofossil ooze
78	321-U1338B-20H-3-A	106	0	0	0	8	0	0	0	0	0	0	73	2	8	9	0 T D Nannofossil ooze
79	321-U1338B-20H-4-A	89	0	0	0	6	0	0	0	0	0	0	70	2	12	10	0 T D Nannofossil ooze
80	321-U1338B-21H-1-A	91	0	0	0	5	0	0	0	0	0	0	77	T	9	9	T D Nannofossil ooze
81	321-U1338B-21H-1-A	106	0	0	0	5	0	0	0	0	0	0	82	T	8	5	T D Nannofossil ooze
82	321-U1338B-21H-4-A	21	0	0	0	3	0	0	0	0	0	0	67	T	23	7	T D Nannofossil ooze
83	321-U1338B-21H-2-A	31	0	0	0	7	0	0	0	0	0	0	44	T	0	0	49 M Nannofossil opaque ooze
84	321-U1338B-22H-2-A	81	0	0	0	2	0	0	0	0	0	0	38	0	48	8	4 T D Nannofossil diatom ooze
85	321-U1338B-22H-3-A	5	0	0	0	2	0	0	0	0	0	0	54	0	30	12	0 T D Diatom nannofossil ooze
86	321-U1338B-22H-3-A	104	0	0	0	2	0	0	0	0	0	0	73	0	12	11	2 T D Nannofossil ooze
87	321-U1338B-22H-4-A	110	0	0	0	1	0	0	0	0	0	0	71	0	13	12	2 T D Nannofossil ooze
88	321-U1338B-22H-5-A	114	0	0	0	4	0	0	0	0	0	0	37	0	47	9	3 T D Nannofossil diatom ooze
89	321-U1338B-22H-2-A	99	0	0	0	3	0	0	0	0	0	0	48	2	29	19	0 T D Diatom nannofossil ooze
90	321-U1338B-23H-3-A	65	0	0	0	2	0	0	0	0	0	0	80	0	10	8	0 T D Nannofossil ooze
91	321-U1338B-23H-6-A	23	0	0	0	2	0	0	0	0	0	0	51	T	43	4	T D Diatom nannofossil ooze
92	321-U1338B-23H-6-A	70	0	0	0	2	0	0	0	0	0	0	44	T	47	3	T D Nannofossil diatom ooze
93	321-U1338B-23H-6-A	101	0	0	0	2	0	0	0	0	0	0	48	T	44	3	3 T D Diatom nannofossil ooze
94	321-U1338B-24H-1-A	50	0	0	0	1	0	0	0	0	0	0	62	T	36	1	T D Diatom nannofossil ooze
95	321-U1338B-24H-1-A	110	0	0	0	1	0	0	0	0	0	0	60	0	27	12	T D Diatom nannofossil ooze
96	321-U1338B-24H-5-A	110	0	0	0	2	0	0	0	0	0	0	75	0	1	22	T D Nannofossil ooze
97	321-U1338B-24H-6-A	43	0	0	0	10	0	0	0	0	0	0	65	0	3	22	0 T D Nannofossil ooze
98	321-U1338B-25H-1-A	80	0	0	0	1	0	0	0	0	0	0	90	T	1	8	T D Nannofossil ooze
99	321-U1338B-25H-5-A	87	0	0	0	T	0	0	0	0	0	0	88	T	11	1	T D Nannofossil ooze
100	321-U1338B-25H-6-A	69	0	0	0	1	0	0	0	0	0	0	29	0	65	3	T D Nannofossil diatom ooze
101	321-U1338B-26H-2-A	40	0	0	0	T	0	0	0	0	0	0	89	0	5	6	T D Nannofossil ooze
102	321-U1338B-26H-5-A	26	0	0	0	1	0	0	0	0	0	0	77	T	20	1	T D M Nannofossil ooze
103	321-U1338B-26H-6-A	120	0	0	0	T	0	0	0	0	0	0	93	T	7	T	T D Nannofossil ooze
104	321-U1338B-27H-1-A	35	0	0	0	T	0	0	0	0	0	0	86	0	7	7	T D Nannofossil ooze
105	321-U1338B-27H-2-A	127	0	0	0	1	0	0	0	0	0	0	88	T	10	1	T D Nannofossil ooze
106	321-U1338B-28H-1-A	115	0	0	0	1	0	0	0	0	0	0	92	T	3	4	0 T D Nannofossil ooze
107	321-U1338B-28H-2-A	10	0	0	0	1	0	0	0	0	0	0	86	1	7	5	T D Nannofossil ooze
108	321-U1338B-28H-6-A	46	0	0	0	3	0	0	0	0	0	0	88	1	5	3	T D Nannofossil ooze
109	321-U1338B-28H-7-A	60	0	0	0	2	0	0	0	0	0	0	74	T	12	12	T D Nannofossil ooze
110	321-U1338B-29H-3-A	120	0	0	0	3	0	0	0	0	0	0	77	T	11	9	T D Nannofossil ooze
111	321-U1338B-29H-5-A	46	0	0	0	2	0	0	0	0	0	0	84	T	12	2	T D M Nannofossil ooze
112	321-U1338B-29H-6-A	126	0	0	0	2	0	0	0	0	0	0	87	1	8	2	T D Nannofossil ooze

No.	Sample	Exp-Site-Hole-Core-Sec-Type	Depth (cm)	Lithology (prefix, major modifier) >25%												Lithology (suffix, minor modifier) 10-25%						
				Quartz	Mica	Calcareous	Dolomite	Clay mineral	Chlorite	Amphibole	Fe Oxide	Mn Oxide	Feldspar	Nanofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spores	Fish remains	Opaque	Lithology: Dominant or Minor
113	321-U1338B-30H-1-A		115	0	0	0	0	0	0	0	0	0	0	77	T	8	12	0	0	D	Nannofossil ooze	
114	321-U1338B-30H-2-A		29	0	0	0	0	3	0	0	0	0	0	60	1	30	6	T	0	0	0	M
115	321-U1338B-32H-1-A		109	0	0	0	0	4	0	0	0	0	0	0	77	2	12	6	T	0	0	T
116	321-U1338B-32H-2-A		80	0	0	0	0	4	0	0	0	0	0	0	71	2	18	5	T	0	0	D
117	321-U1338B-32H-3-A		114	0	0	0	0	4	0	0	0	0	0	0	80	2	8	6	T	0	0	T
118	321-U1338B-32H-6-A		105	0	0	0	0	2	0	0	0	0	0	0	82	4	8	4	T	0	0	M
119	321-U1338B-32H-4-A		71	0	0	0	0	2	0	0	0	0	0	0	89	T	4	4	T	0	0	T
120	321-U1338B-33H-1-A		76	0	0	0	0	3	0	0	0	0	0	0	73	1	14	9	0	0	0	D
121	321-U1338B-33H-4-A		45	0	0	0	0	0	1	0	0	0	0	0	64	1	19	13	1	0	0	D
122	321-U1338B-33H-4-A		65	0	0	0	0	3	0	0	0	0	0	0	36	1	44	4	0	0	0	11
123	321-U1338B-33H-5-A		30	0	0	0	0	1	0	0	0	0	0	0	68	1	15	14	0	0	0	D
124	321-U1338B-34H-3-A		120	0	0	0	0	4	0	0	0	0	0	0	86	1	4	4	T	0	0	D
125	321-U1338B-34H-5-A		119	0	0	0	0	4	0	0	0	0	0	0	75	1	10	10	T	0	0	M
126	321-U1338B-34H-6-A		50	0	0	0	0	4	0	0	0	0	0	0	74	T	10	11	T	0	0	1
127	321-U1338B-34H-7-A		55	0	0	0	0	3	0	0	0	0	0	0	68	7	10	10	1	0	0	D
128	321-U1338B-35H-3-A		36	0	0	0	0	0	0	0	0	0	0	0	72	2	14	12	0	0	0	1
129	321-U1338B-35H-4-A		61	0	0	0	0	0	0	0	0	0	0	0	62	1	11	24	1	0	0	M
130	321-U1338B-35H-5-A		7	0	0	0	0	0	0	0	0	0	0	0	80	0	13	7	0	0	0	D
131	321-U1338B-35H-5-A		79	0	0	0	0	5	0	0	0	0	0	0	36	1	38	7	0	0	0	M
132	321-U1338B-35H-6-A		105	0	0	0	0	0	0	0	0	0	0	0	63	0	11	21	0	0	0	D
133	321-U1338B-36H-2-A		113	0	0	0	0	0	0	0	0	0	0	0	83	T	10	6	1	0	0	D
134	321-U1338B-36H-3-A		112	0	0	0	0	0	0	0	0	0	0	0	76	2	15	6	1	0	0	D
135	321-U1338B-36H-4-A		21	0	0	0	0	4	0	0	0	0	0	0	70	2	14	11	T	0	0	M
136	321-U1338B-36H-4-A		103	0	0	0	0	4	0	0	0	0	0	0	74	T	7	11	T	0	0	M
137	321-U1338B-36H-5-A		124	0	0	0	0	4	0	0	0	0	0	0	36	T	51	7	T	0	0	M
138	321-U1338B-36H-6-A		67	0	0	0	0	3	0	0	0	0	0	0	76	5	5	10	T	0	0	D
139	321-U1338B-37H-1-A		80	0	0	0	0	7	0	0	0	0	0	0	90	T	1	2	T	0	0	D
140	321-U1338B-37H-5-A		26	0	0	0	0	6	0	0	0	0	0	0	79	0	2	13	0	0	0	M
141	321-U1338B-37H-7-A		40	0	0	0	0	3	0	0	0	0	0	0	90	T	4	3	T	0	0	T
142	321-U1338B-38H-1-A		32	0	0	0	0	5	0	0	0	0	0	0	81	0	12	2	T	0	0	M
143	321-U1338B-38H-2-A		16	0	0	0	0	10	0	0	0	0	0	0	31	T	55	4	T	0	0	M
144	321-U1338B-38H-2-A		60	0	0	0	0	1	0	0	0	0	0	0	72	1	11	15	T	0	0	D
145	321-U1338B-38H-7-A		20	0	0	0	0	6	0	0	0	0	0	0	73	3	16	2	T	0	0	M
146	321-U1338B-39H-3-A		90	0	0	0	0	19	0	0	0	0	0	0	54	6	3	18	0	0	0	D
147	321-U1338B-39H-7-A		68	0	0	0	0	16	0	0	0	0	0	0	63	2	17	2	T	0	0	M
148	321-U1338B-40H-2-A		104	0	0	0	0	10	0	0	0	0	0	0	77	5	5	3	0	0	0	T
149	321-U1338B-40H-5-A		66	0	0	0	0	20	0	0	0	0	0	0	58	2	19	1	T	0	0	M
150	321-U1338B-40H-6-A		147	0	0	0	0	15	0	0	0	0	0	0	68	T	9	8	0	0	0	D
151	321-U1338B-41H-2-A		77	0	0	0	0	14	0	0	0	0	0	0	64	2	13	7	T	0	0	T
152	321-U1338B-41H-7-A		20	0	0	0	0	11	0	0	0	0	0	0	76	1	5	7	T	0	0	D
153	321-U1338B-42H-3-A		32	0	0	0	0	25	0	0	0	0	0	0	34	0	8	33	0	0	0	T
154	321-U1338B-42H-5-A		110	0	0	0	0	18	0	0	0	0	0	0	43	6	2	30	0	0	0	D
155	321-U1338B-42H-7-A		50	0	0	0	0	15	0	0	0	0	0	0	73	2	1	9	0	0	0	D
156	321-U1338B-43X-1-A		85	0	0	0	0	31	0	0	0	0	0	0	52	6	2	8	T	0	0	D
157	321-U1338B-43X-3-A		48	0	0	0	0	12	0	0	0	0	0	0	77	T	11	0	0	0	0	D
158	321-U1338B-44X-1-A		9	0	0	0	0	12	0	0	0	0	0	0	79	5	1	3	0	0	0	D
159	321-U1338B-44X-CC-A		35	0	0	0	0	5	0	0	0	0	0	0	89	T	1	5	T	0	0	T
160	321-U1338B-45X-2-A		58	0	0	0	0	11	0	0	0	0	0	0	75	T	8	0	0	0	2	D
161	321-U1338B-45X-3-A		33	0	0	0	0	12	0	0	0	0	0	0	82	4	T	2	0	0	0	D

No.	Sample	Exp-Site-Hole-Core-Sec-Type	Clay Mineral	Clastic	Diatoms	Foraminifers	Radiolarians	Spores	Silicoflagellates	Fish Revenues	Lithology: Dominant or Minor	Lithology (prefix, major modifier) >25%			Lithology (suffix, minor modifier) 10-25%								
												Diatom	Nannofossils	Nanofossils	Diatom	Nannofossil	Diatom						
113	321-U1338B-30H-1-A	115	0	0	0	0	0	0	0	0	0	0	0	0	0	0	D	Nannofossil ooze					
114	321-U1338B-30H-2-A	29	0	0	0	3	0	0	0	0	0	0	0	60	1	30	6	T	0	0	M	Diatom nannofossil ooze	
115	321-U1338B-32H-1-A	109	0	0	0	4	0	0	0	0	0	0	0	77	0	0	12	6	T	0	0	T	D
116	321-U1338B-32H-2-A	80	0	0	0	4	0	0	0	0	0	0	0	71	2	18	5	T	0	0	T	D	
117	321-U1338B-32H-3-A	114	0	0	0	4	0	0	0	0	0	0	0	80	2	8	6	T	0	0	T	D	
118	321-U1338B-32H-6-A	105	0	0	0	2	0	0	0	0	0	0	0	82	4	8	4	T	0	0	M	Nannofossil ooze	
119	321-U1338B-32H-4-A	71	0	0	0	2	0	0	0	0	0	0	0	89	1	4	4	T	0	0	T	M	
120	321-U1338B-33H-1-A	76	0	0	0	3	0	0	0	0	0	0	0	73	1	14	9	0	0	0	D	Nannofossil ooze	
121	321-U1338B-33H-4-A	45	0	0	0	1	0	0	0	0	0	0	0	64	1	19	13	1	0	0	D	Nannofossil ooze	
122	321-U1338B-33H-4-A	65	0	0	0	3	0	0	0	0	0	0	0	36	1	44	4	0	0	0	11	M	
123	321-U1338B-33H-5-A	30	0	0	0	1	0	0	0	0	0	0	0	68	1	15	14	0	0	0	D	Nannofossil ooze	
124	321-U1338B-34H-3-A	120	0	0	0	4	0	0	0	0	0	0	0	86	1	4	4	T	0	0	D	Nannofossil ooze	
125	321-U1338B-34H-5-A	119	0	0	0	4	0	0	0	0	0	0	0	75	1	10	10	T	0	0	M	Nannofossil ooze	
126	321-U1338B-34H-6-A	50	0	0	0	4	0	0	0	0	0	0	0	74	1	10	11	T	0	0	1	M	
127	321-U1338B-34H-7-A	55	0	0	0	3	0	0	0	0	0	0	0	68	7	10	10	1	0	0	T	D	
128	321-U1338B-35H-3-A	36	0	0	0	0	0	0	0	0	0	0	0	72	2	14	12	0	0	0	1	D	
129	321-U1338B-35H-4-A	61	0	0	0	0	0	0	0	0	0	0	0	62	1	11	24	1	0	0	0	M	
130	321-U1338B-35H-5-A	7	0	0	0	0	0	0	0	0	0	0	0	80	0	13	7	0	0	0	D	Nannofossil ooze	
131	321-U1338B-35H-5-A	79	0	0	0	5	0	0	0	0	0	0	0	36	1	38	7	0	0	0	13	M	
132	321-U1338B-35H-6-A	105	0	0	0	0	0	0	0	0	0	0	0	63	0	11	21	0	0	0	4	D	
133	321-U1338B-36H-2-A	113	0	0	0	0	0	0	0	0	0	0	0	83	T	10	6	1	0	0	0	D	
134	321-U1338B-36H-3-A	112	0	0	0	0	0	0	0	0	0	0	0	76	2	15	6	1	0	0	0	D	
135	321-U1338B-36H-4-A	21	0	0	0	4	0	0	0	0	0	0	0	70	2	14	11	T	0	0	T	M	
136	321-U1338B-36H-4-A	103	0	0	0	4	0	0	0	0	0	0	0	74	T	7	11	T	0	0	4	M	
137	321-U1338B-36H-5-A	124	0	0	0	4	0	0	0	0	0	0	0	36	T	51	7	T	0	0	2	M	
138	321-U1338B-36H-6-A	67	0	0	0	3	0	0	0	0	0	0	0	76	5	5	10	T	0	0	2	D	
139	321-U1338B-37H-1-A	80	0	0	0	7	0	0	0	0	0	0	0	90	T	1	2	T	0	0	T	D	
140	321-U1338B-37H-5-A	26	0	0	0	6	0	0	0	0	0	0	0	79	0	2	13	0	0	0	T	M	
141	321-U1338B-37H-7-A	40	0	0	0	3	0	0	0	0	0	0	0	90	T	4	3	T	0	0	T	D	
142	321-U1338B-38H-1-A	32	0	0	0	5	0	0	0	0	0	0	0	81	0	12	2	T	0	0	0	M	
143	321-U1338B-38H-2-A	16	0	0	0	10	0	0	0	0	0	0	0	31	T	55	4	T	0	0	T	M	
144	321-U1338B-38H-2-A	60	0	0	0	1	0	0	0	0	0	0	0	72	1	11	15	T	0	0	T	D	
145	321-U1338B-38H-7-A	20	0	0	0	6	0	0	0	0	0	0	0	73	3	16	2	T	0	0	T	M	
146	321-U1338B-39H-3-A	90	0	0	0	19	0	0	0	0	0	0	0	54	6	3	18	0	0	0	T	D	
147	321-U1338B-39H-7-A	68	0	0	0	16	0	0	0	0	0	0	0	63	2	17	2	T	0	0	0	M	
148	321-U1338B-40H-2-A	104	0	0	0	10	0	0	0	0	0	0	0	77	5	5	3	0	0	0	T	D	
149	321-U1338B-40H-5-A	66	0	0	0	20	0	0	0	0	0	0	0	58	2	19	1	T	0	0	T	M	
150	321-U1338B-40H-6-A	147	0	0	0	15	0	0	0	0	0	0	0	68	T	9	8	0	0	0	T	D	
151	321-U1338B-41H-2-A	77	0	0	0	14	0	0	0	0	0	0	0	64	2	13	7	T	0	0	T	D	
152	321-U1338B-41H-7-A	20	0	0	0	11	0	0	0	0	0	0	0	76	1	5	7	T	0	0	T	D	
153	321-U1338B-42H-3-A	32	0	0	0	25	0	0	0	0	0	0	0	34	0	8	33	0	0	0	T	D	
154	321-U1338B-42H-5-A	110	0	0	0	18	0	0	0	0	0	0	0	43	6	2	30	0	0	0	T	D	
155	321-U1338B-42H-7-A	50	0	0	0	15	0	0	0	0	0	0	0	73	2	1	9	0	0	0	T	D	
156	321-U1338B-43X-1-A	85	0	0	0	31	0	0	0	0	0	0	0	52	6	2	8	T	0	0	0	D	
157	321-U1338B-43X-3-A	48	0	0	0	12	0	0	0	0	0	0	0	77	T	11	0	0	0	0	D		
158	321-U1338B-44X-1-A	9	0	0	0	12	0	0	0	0	0	0	0	79	5	1	3	0	0	0	T	D	
159	321-U1338B-44X-CC-A	35	0	0	0	5	0	0	0	0	0	0	0	89	T	1	5	T	0	0	T	D	
160	321-U1338B-45X-2-A	58	0	0	0	11	0	0	0	0	4	0	0	0	75	T	8	0	0	0	2	D	
161	321-U1338B-45X-3-A	33	0	0	0	12	0	0	0	0	1	0	0	82	4	T	2	0	0	0	T	D	