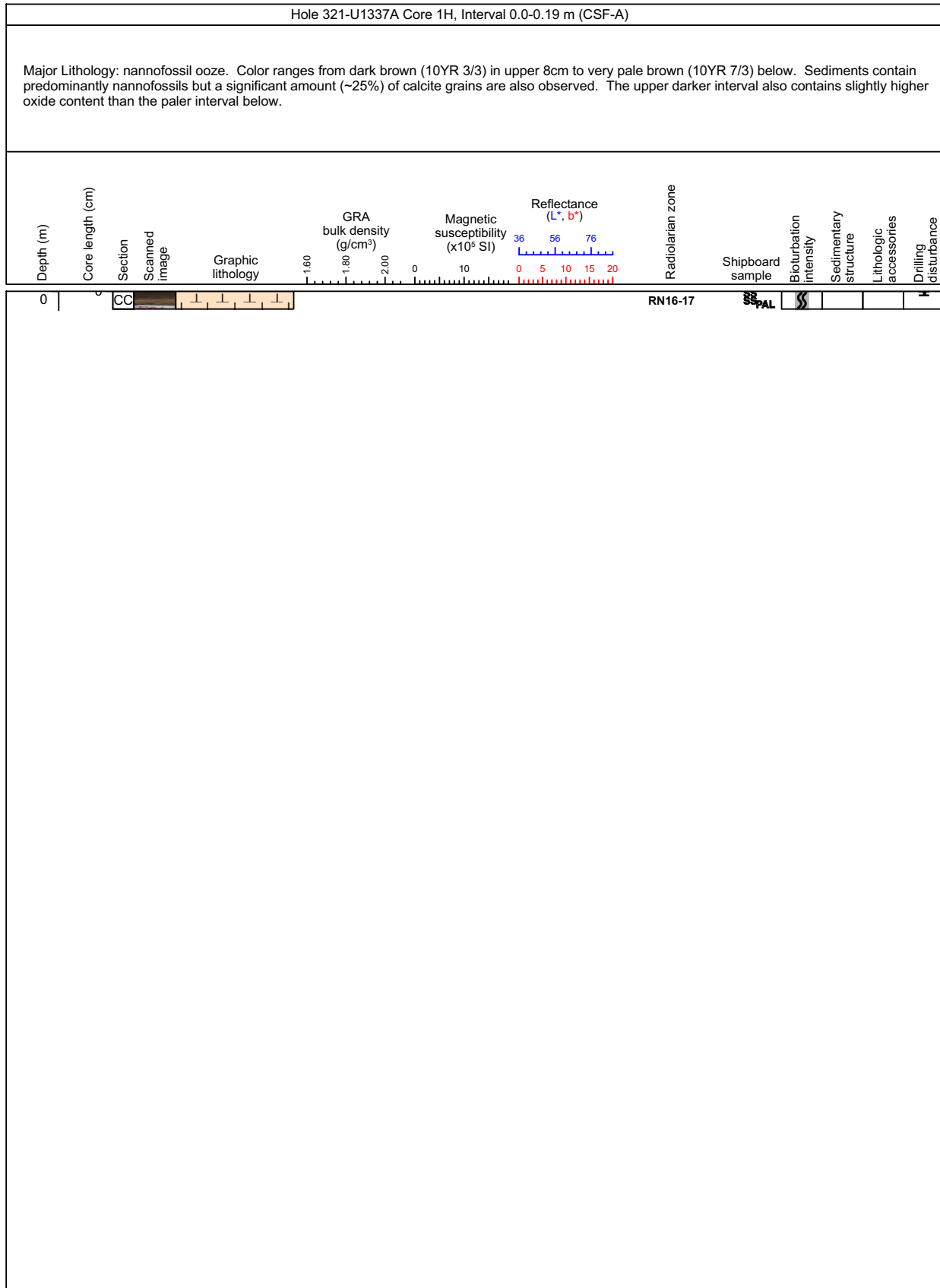
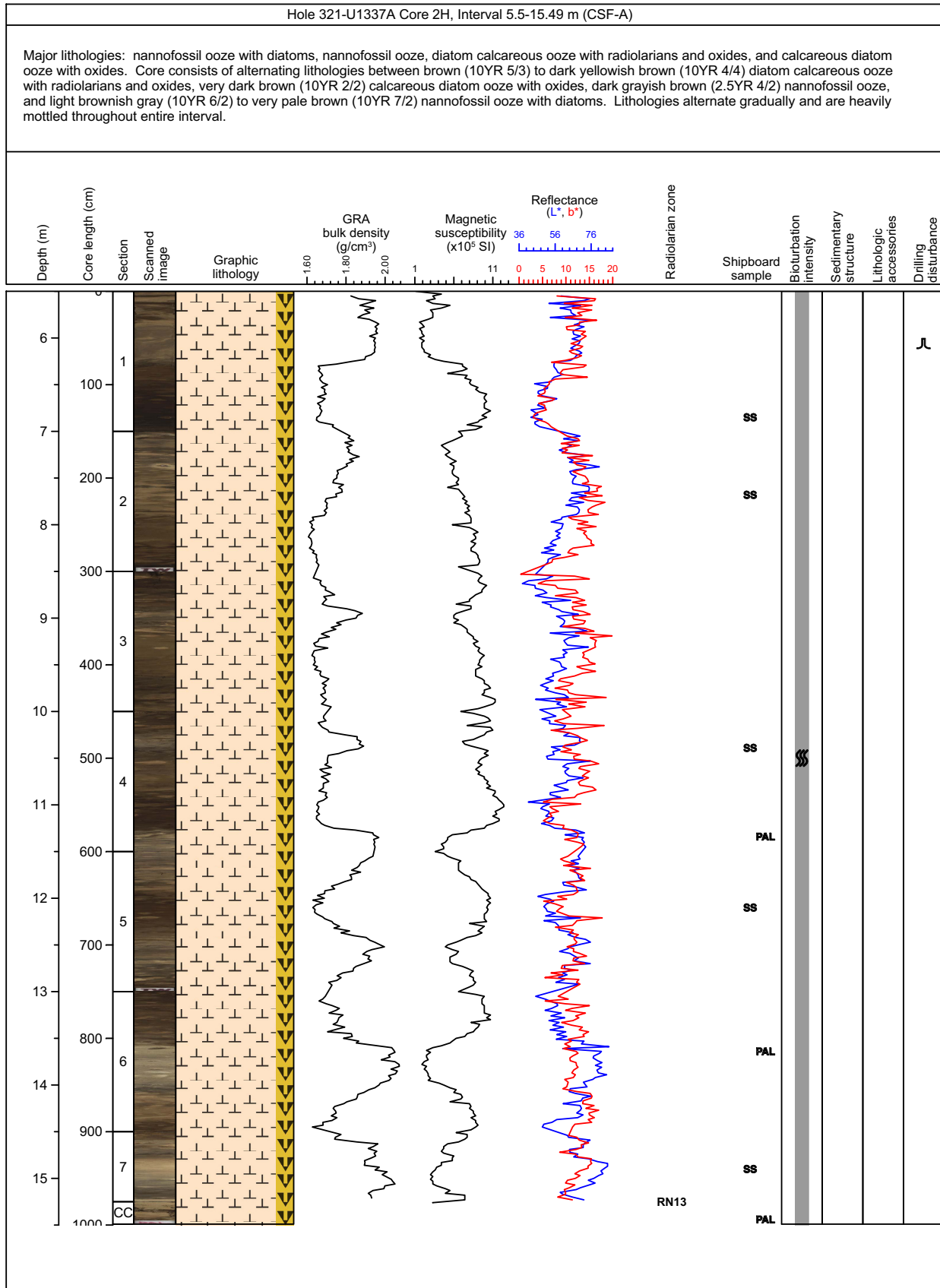


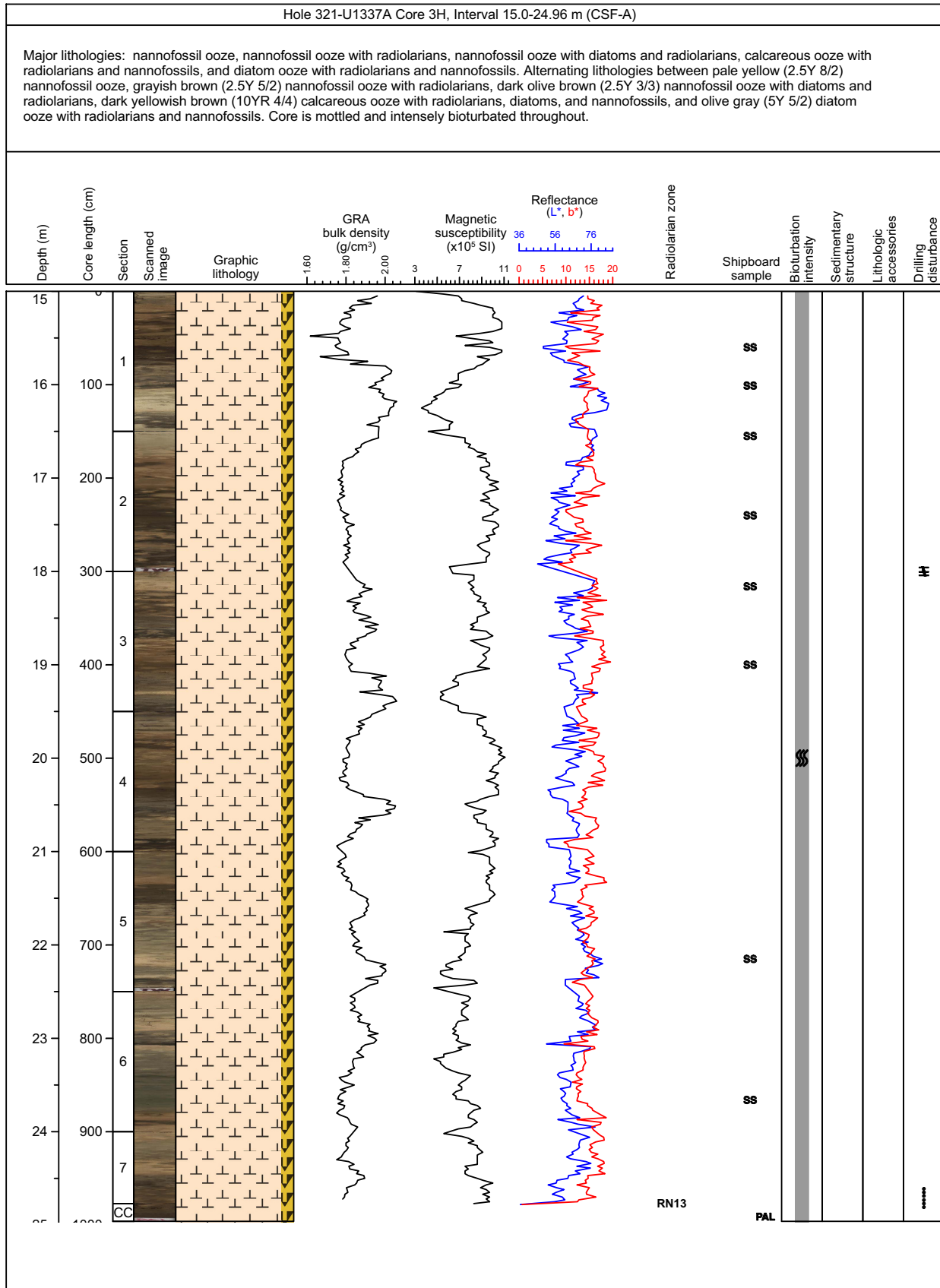
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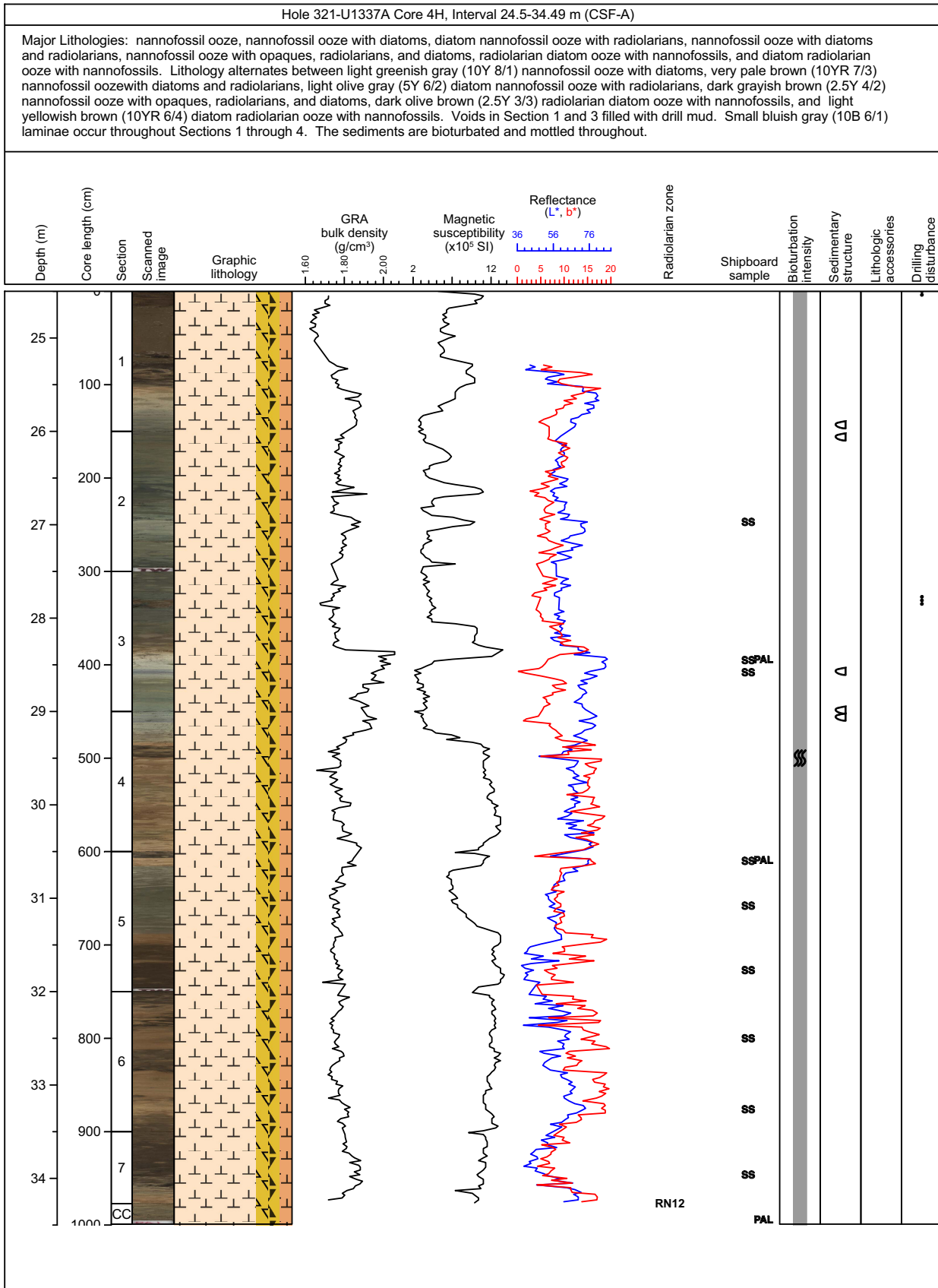
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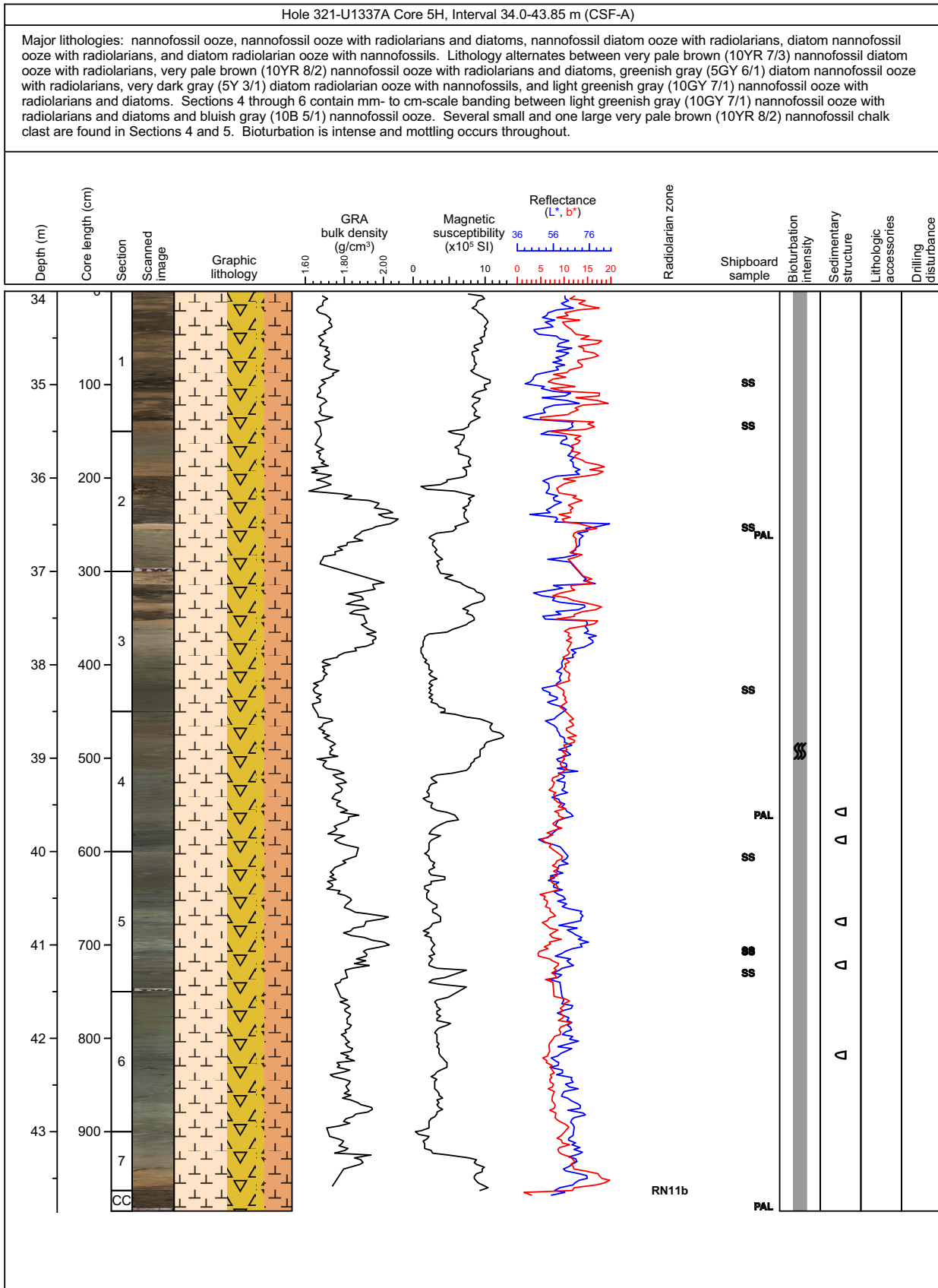
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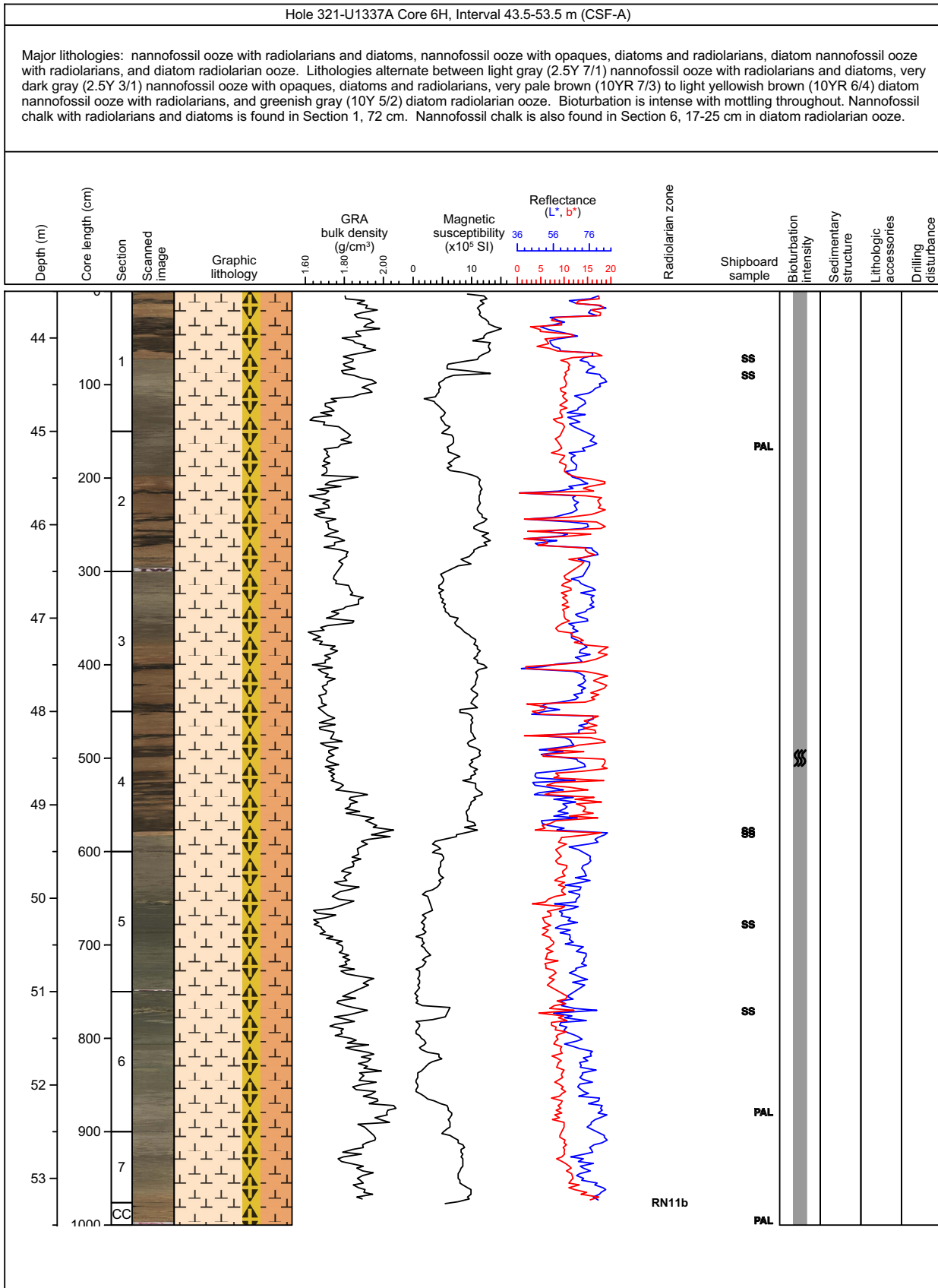
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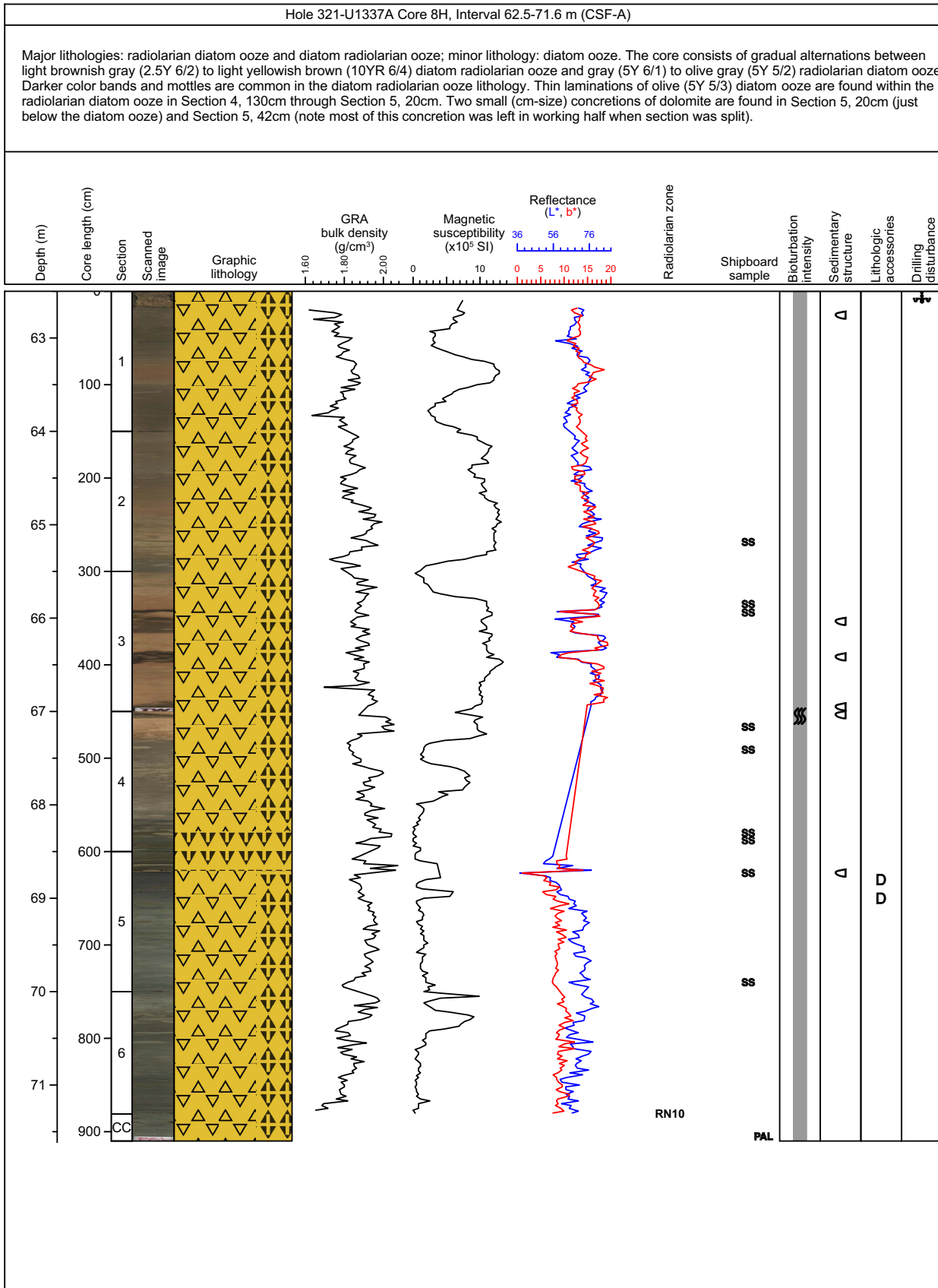
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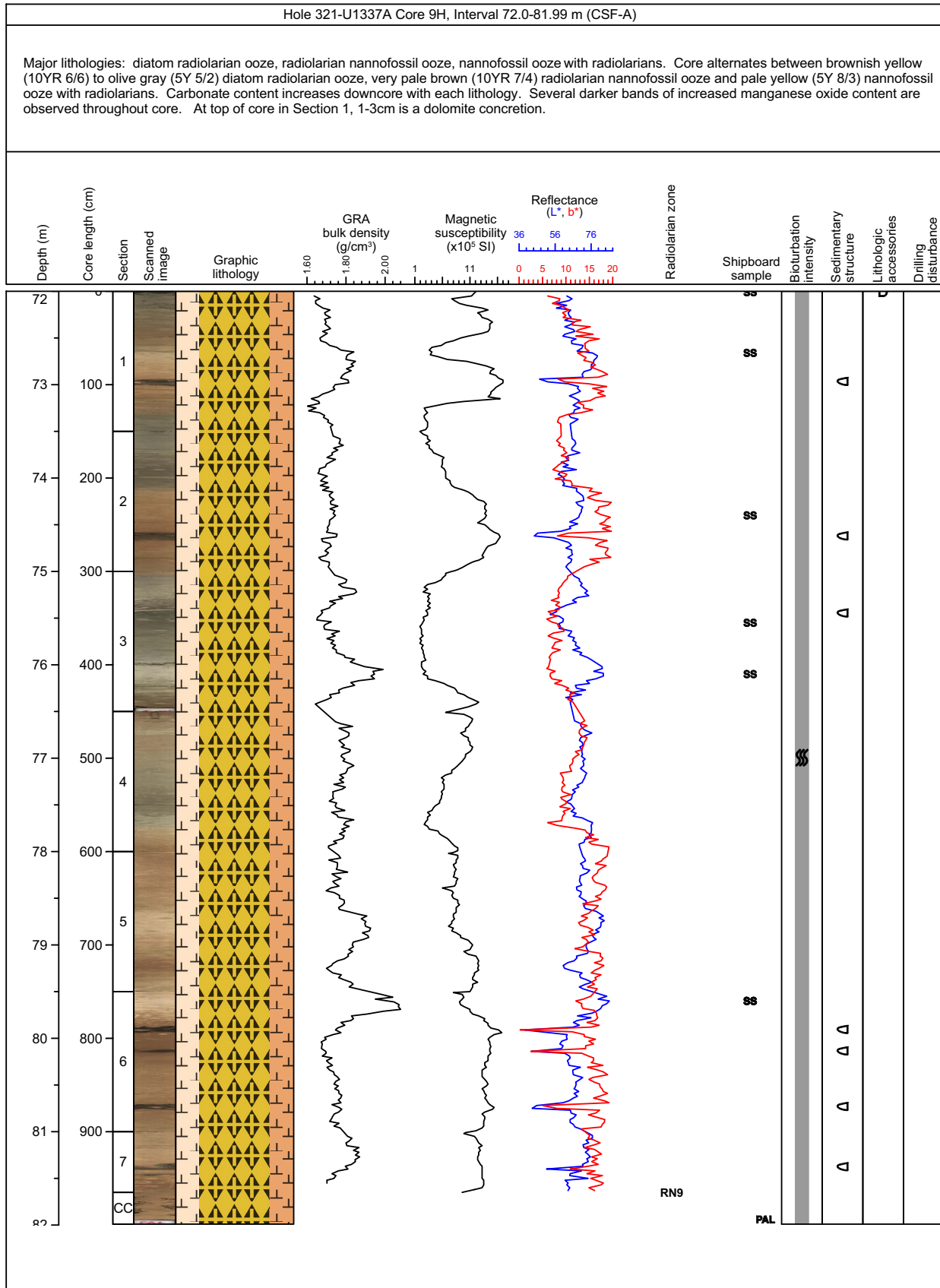
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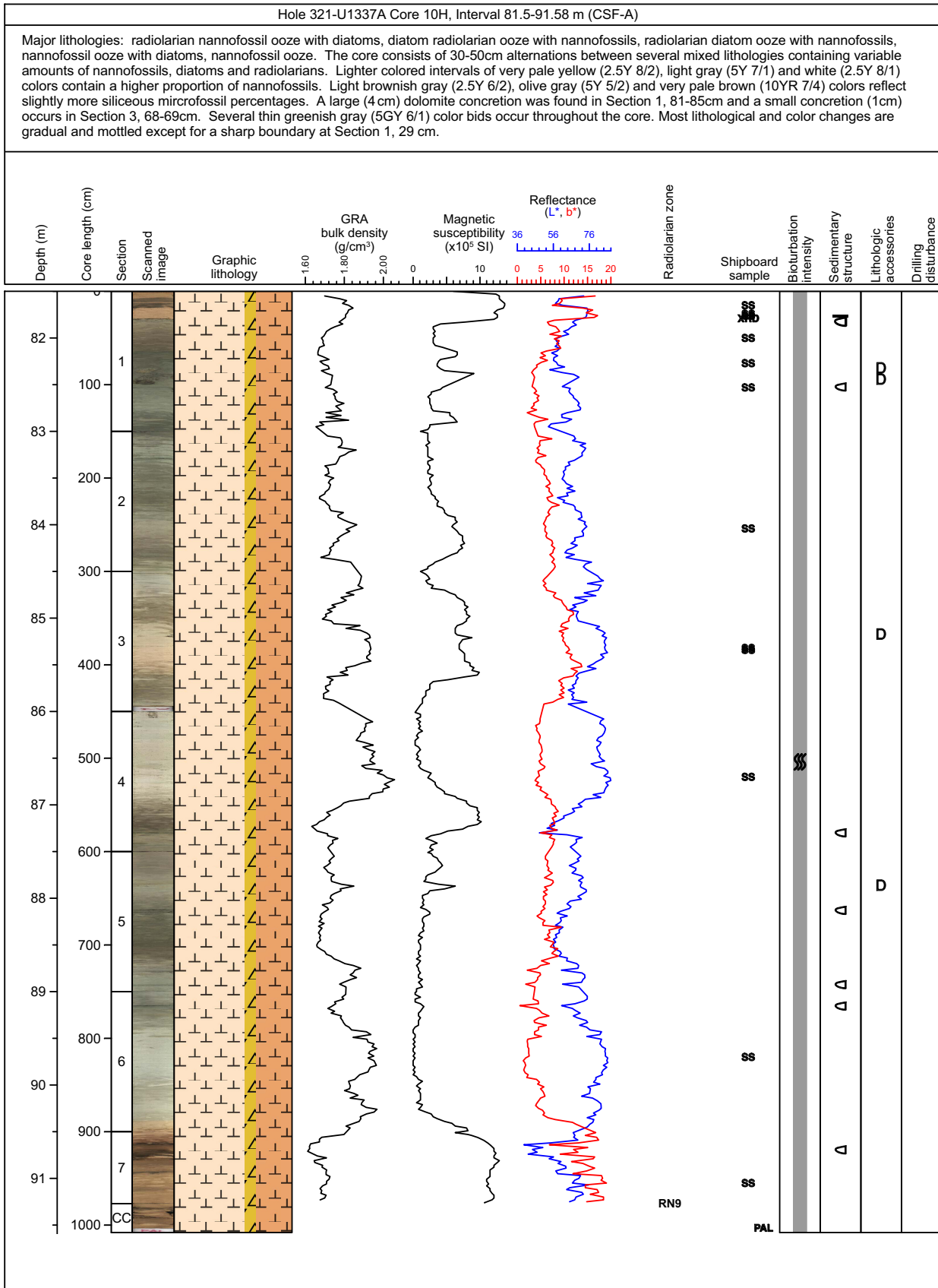
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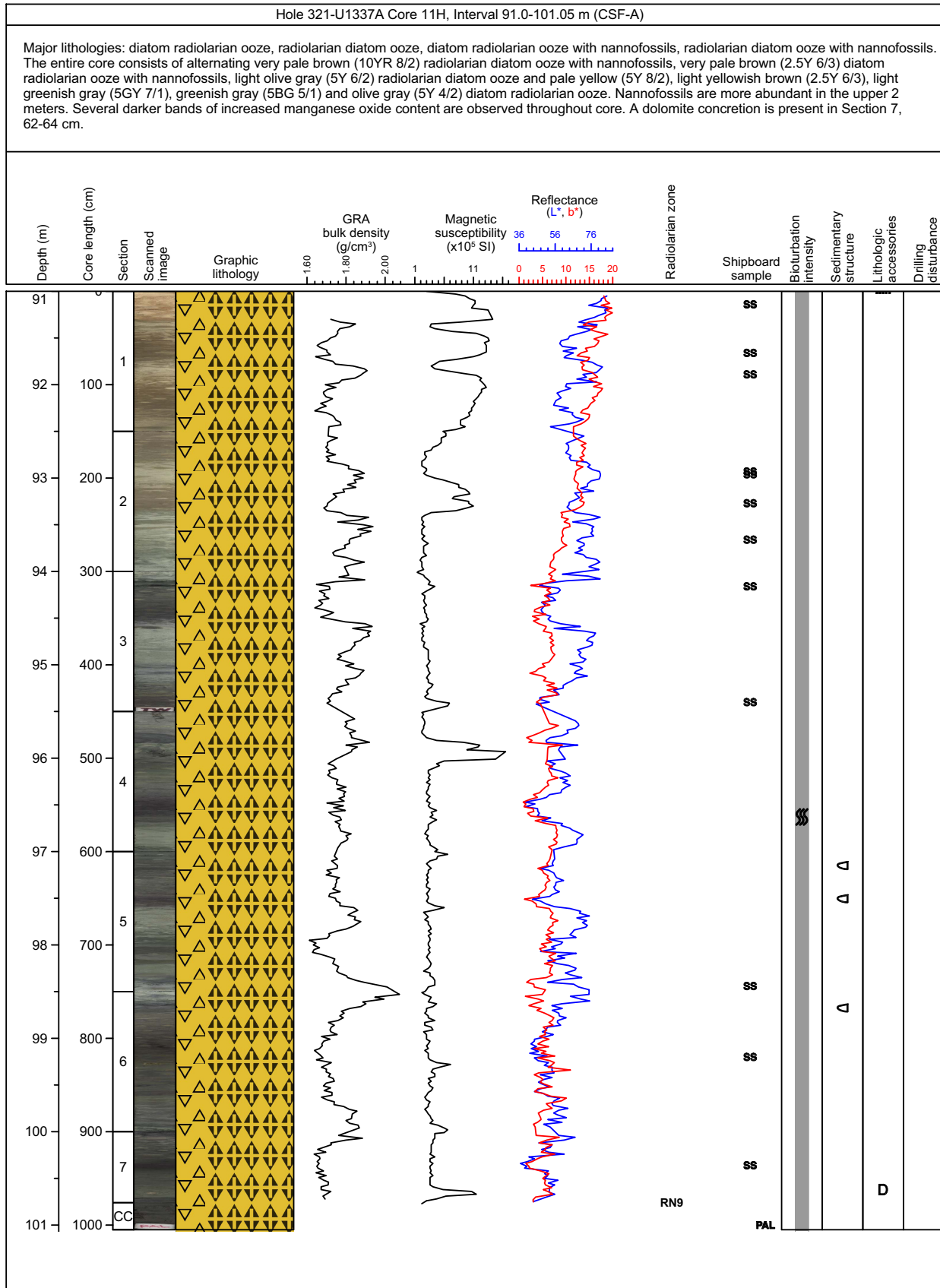
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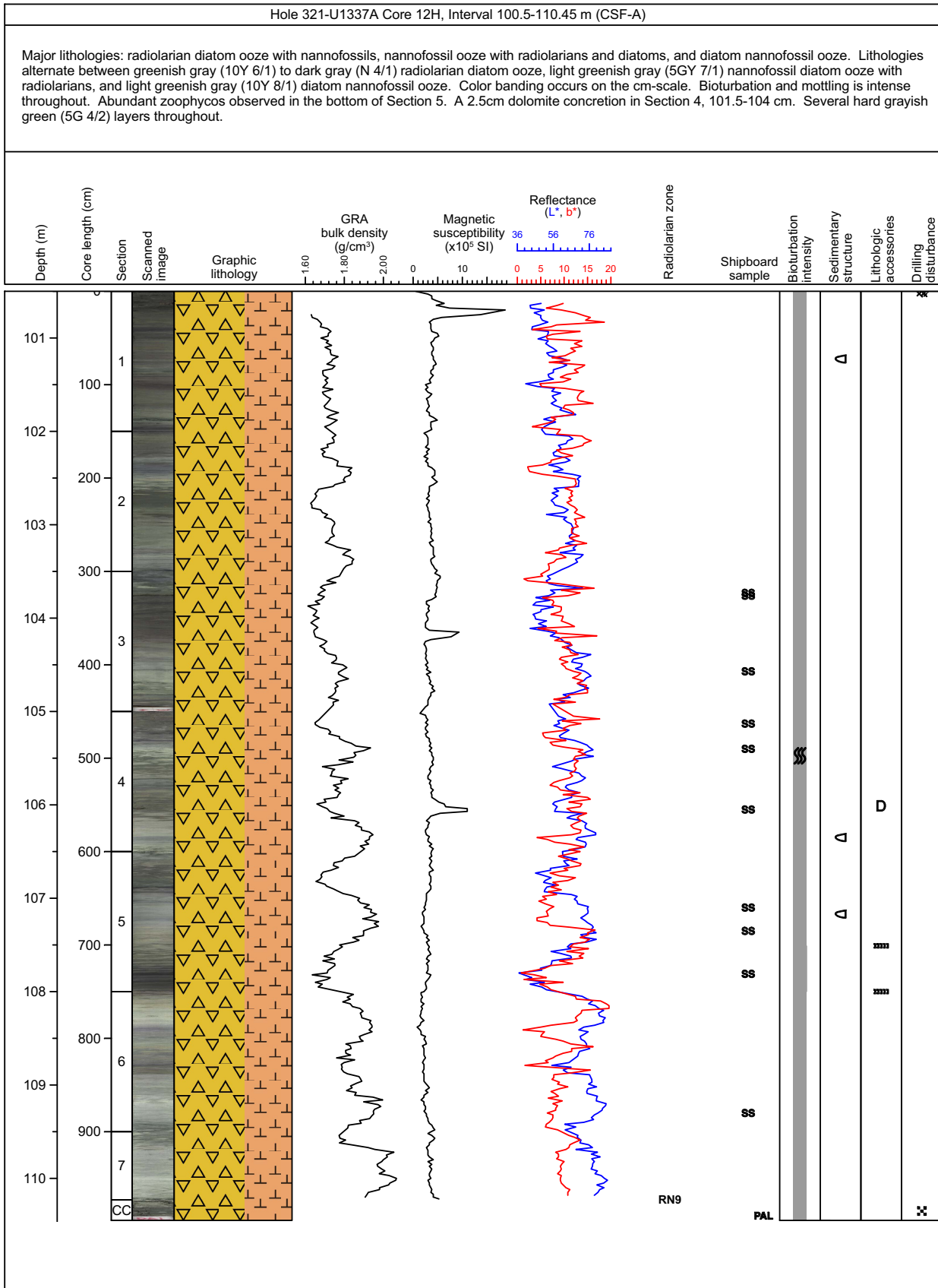
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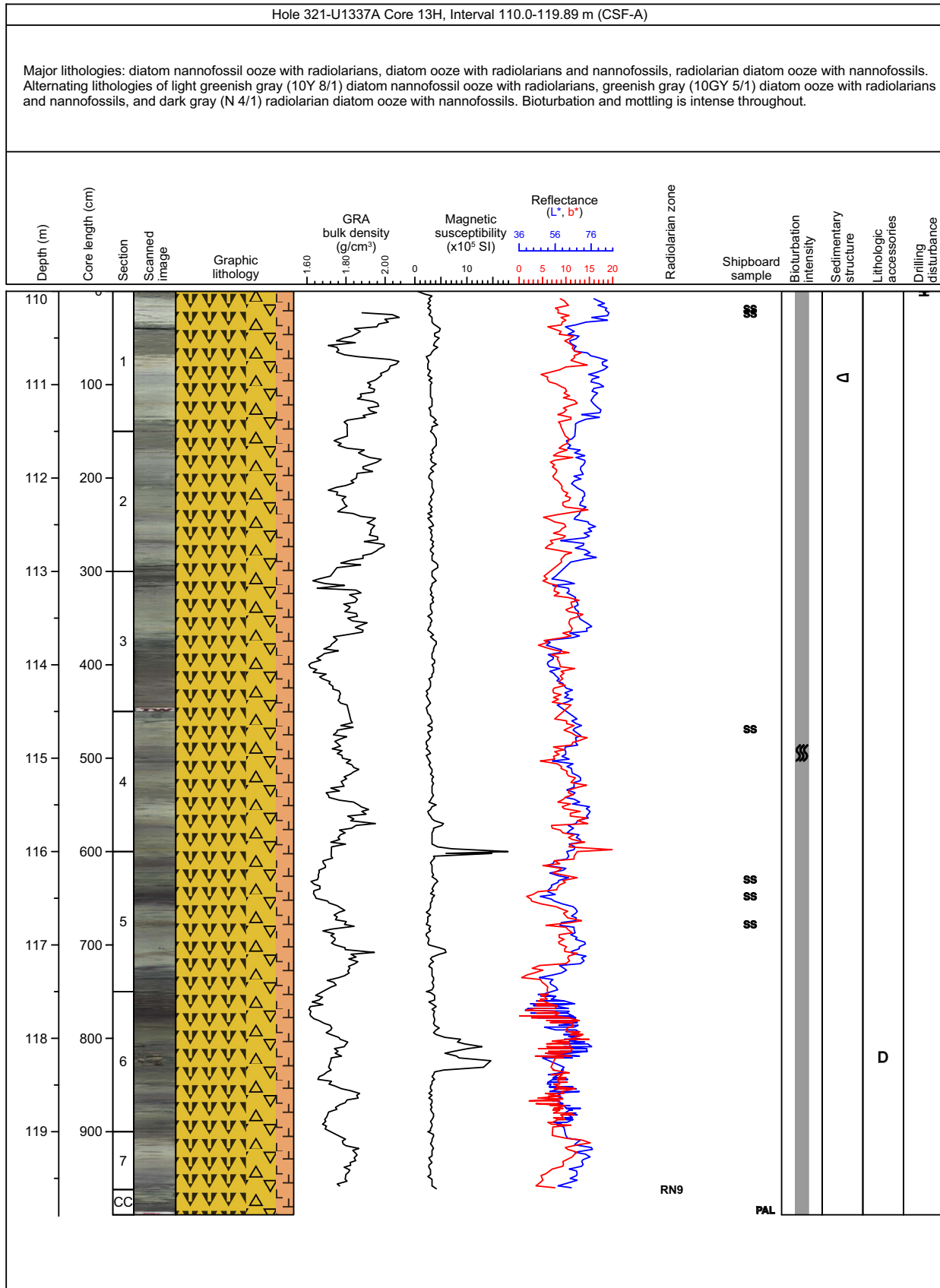
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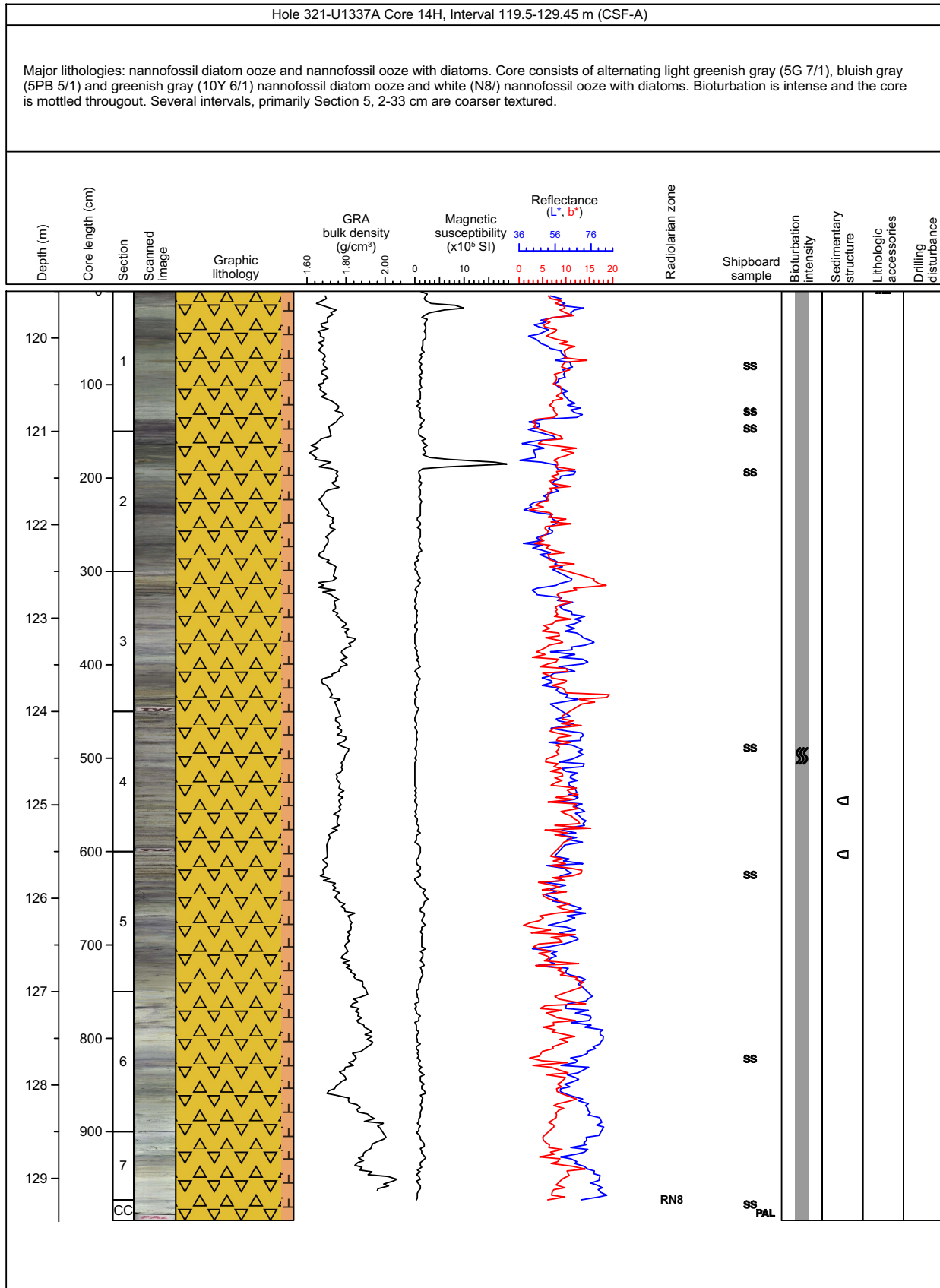
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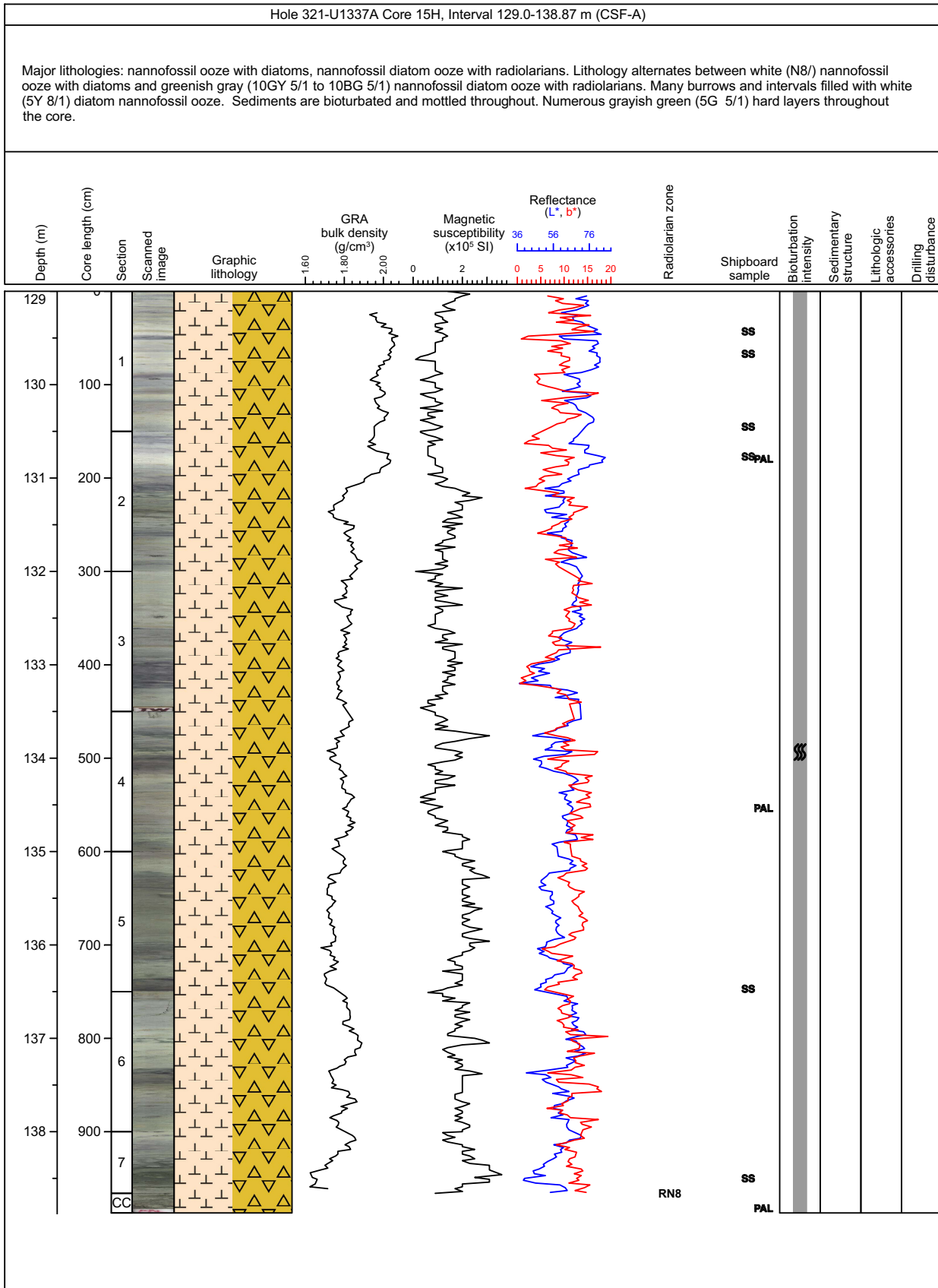
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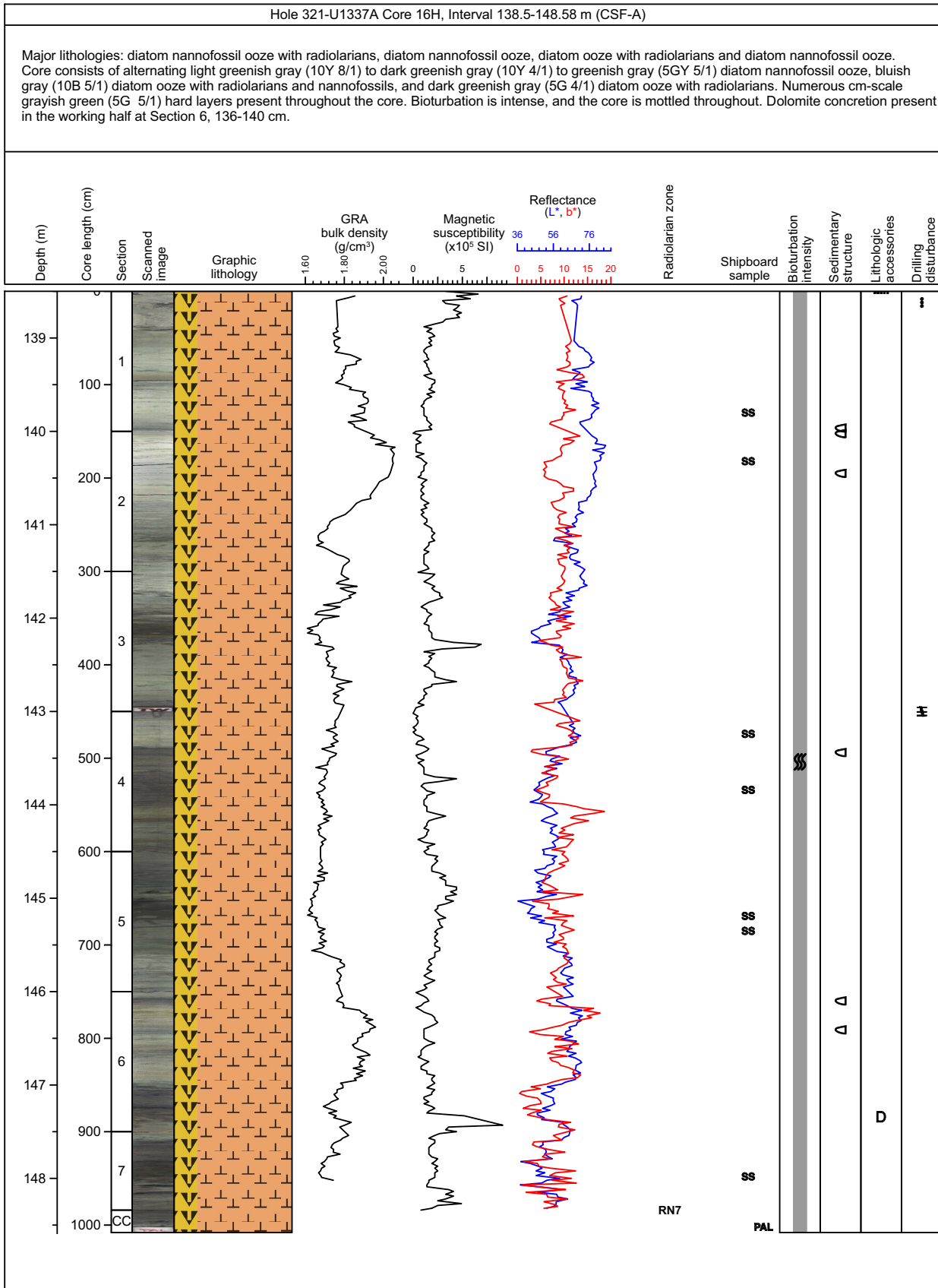
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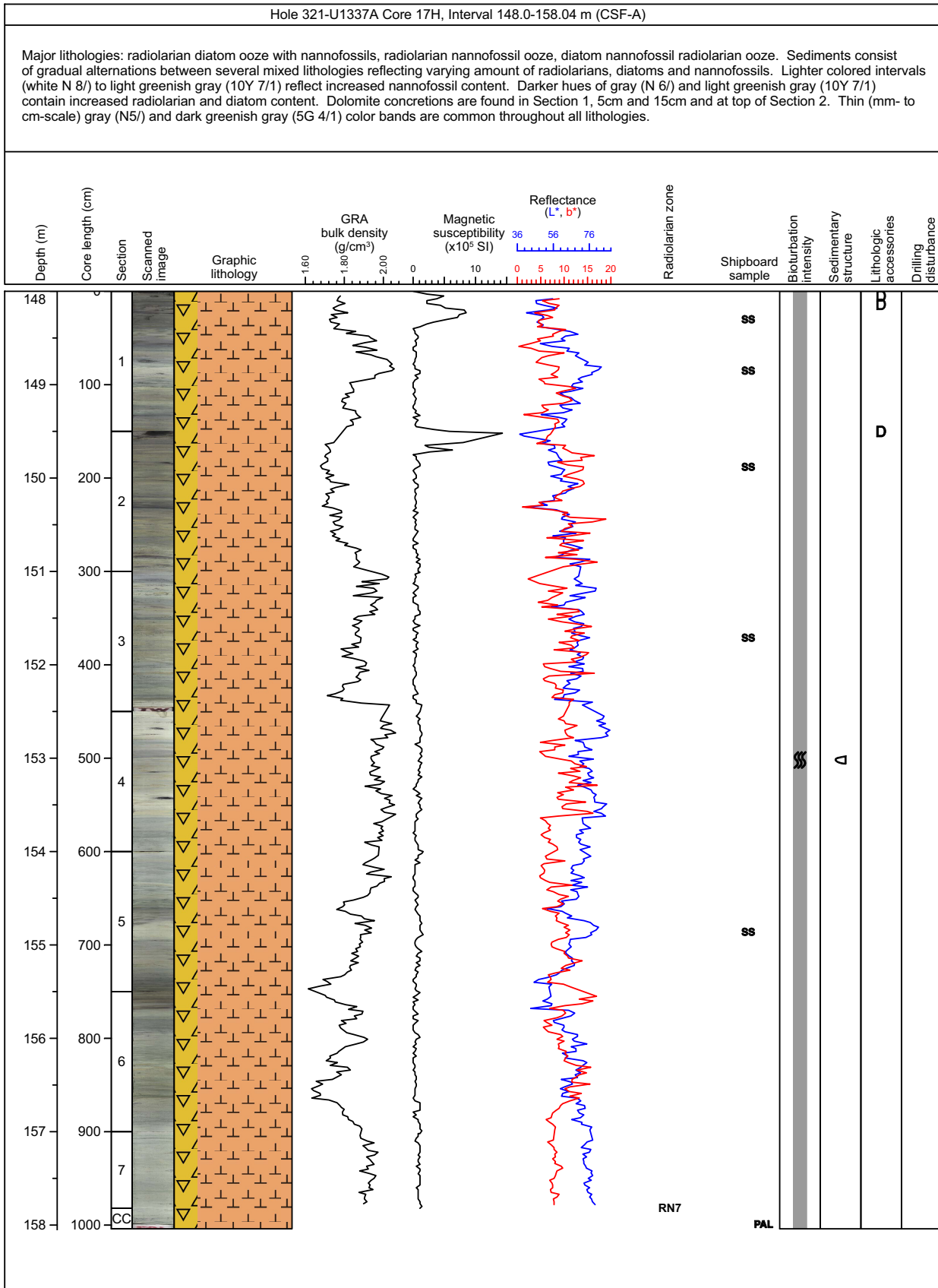
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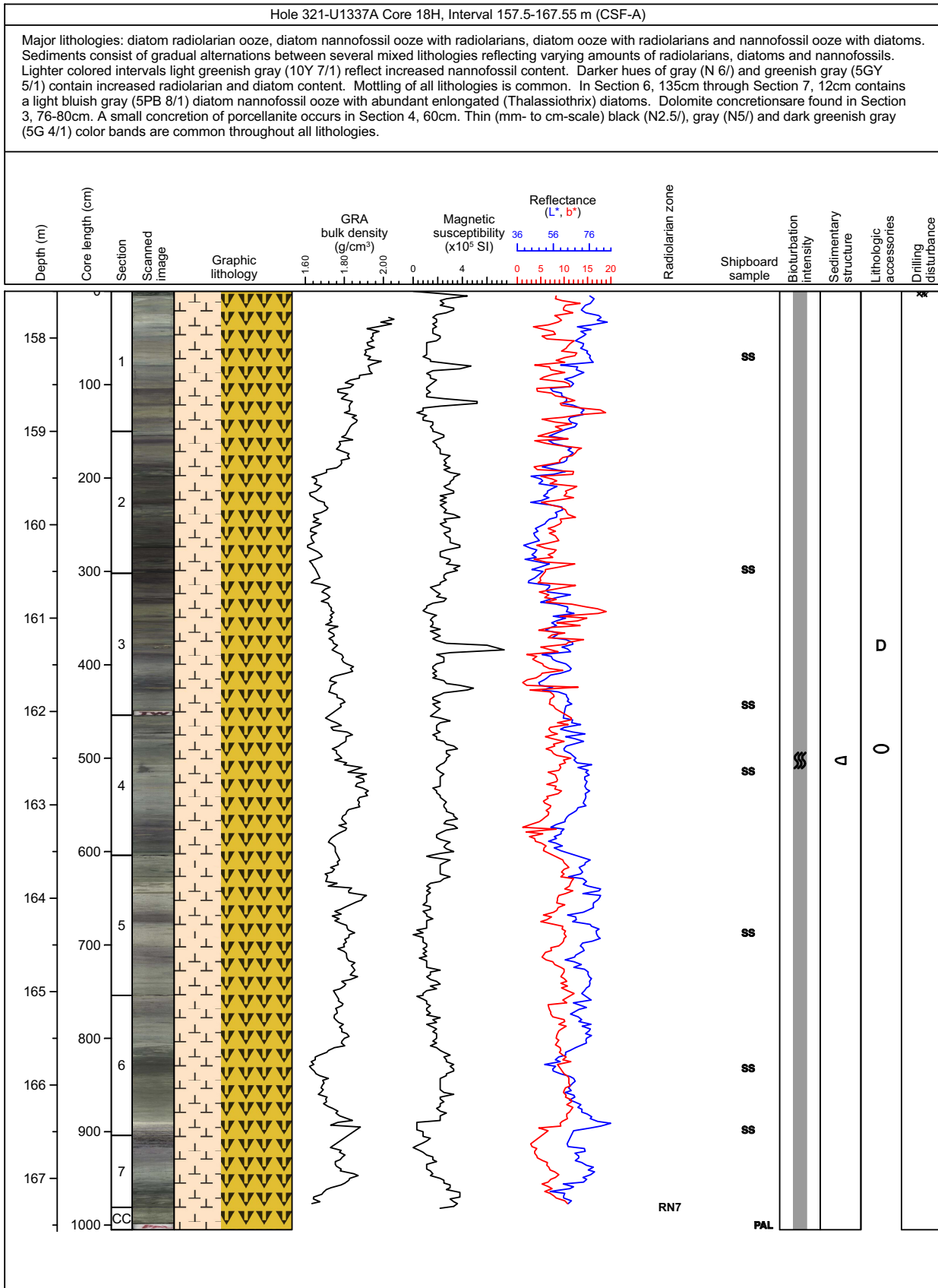
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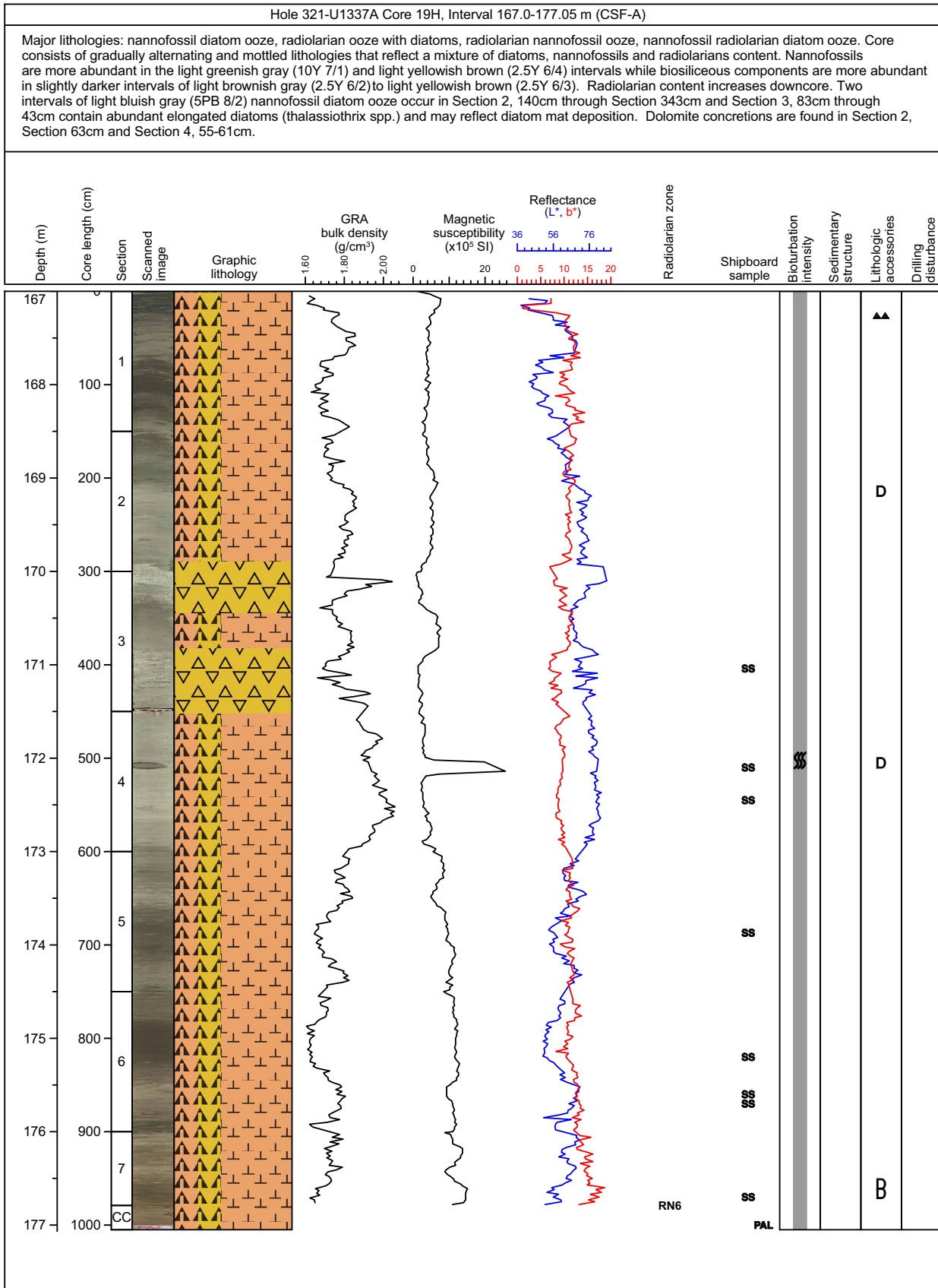
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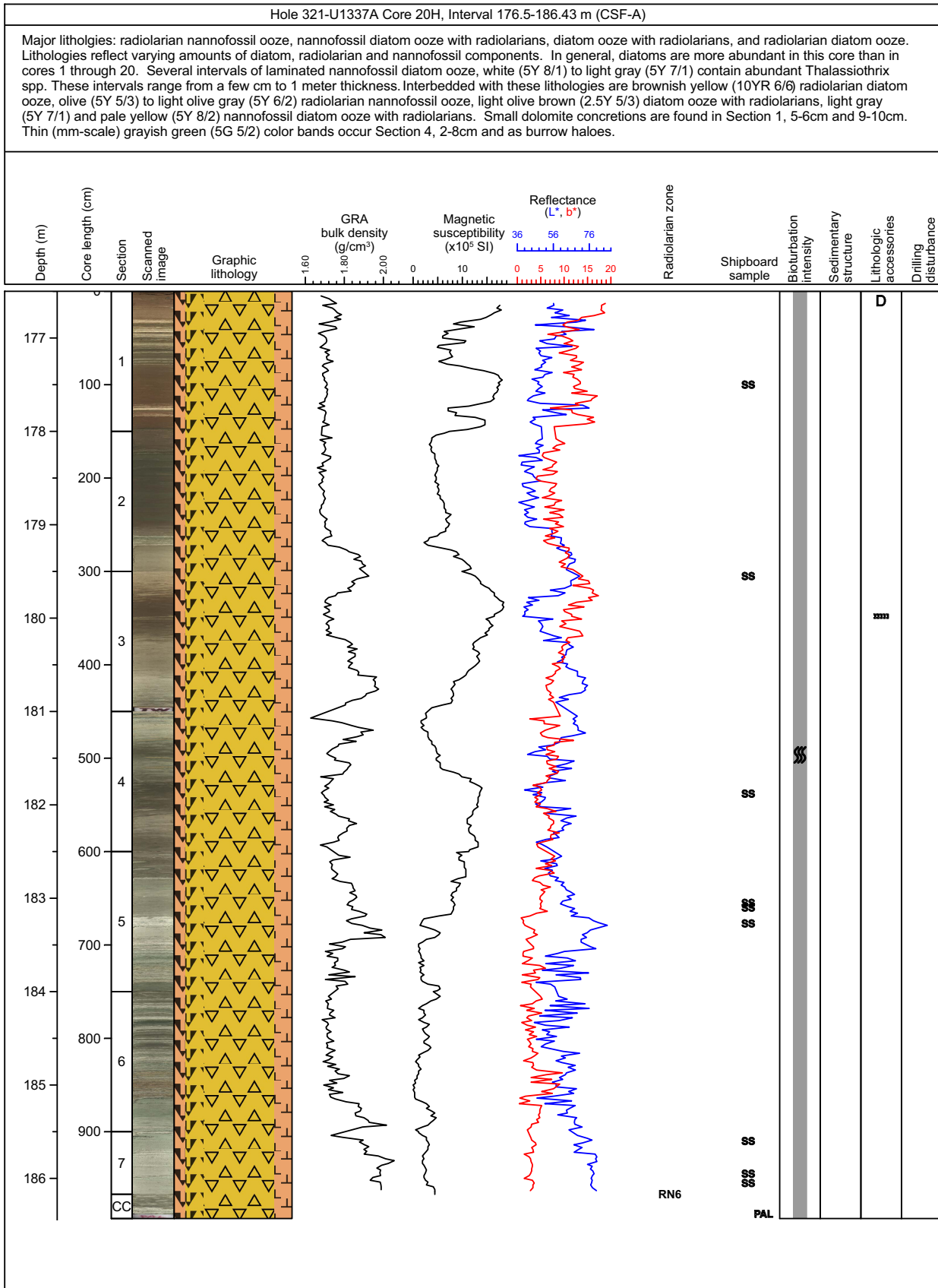
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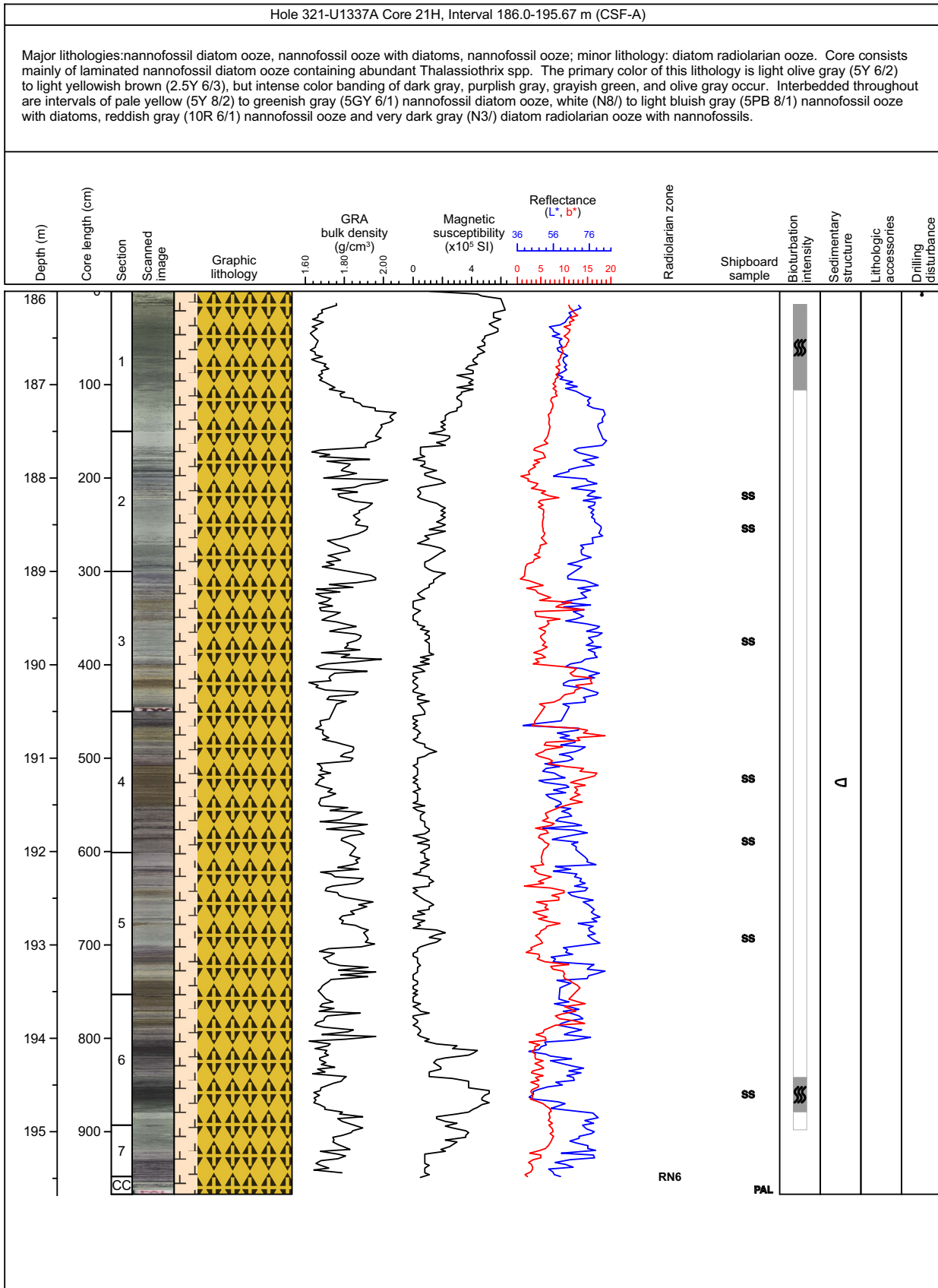
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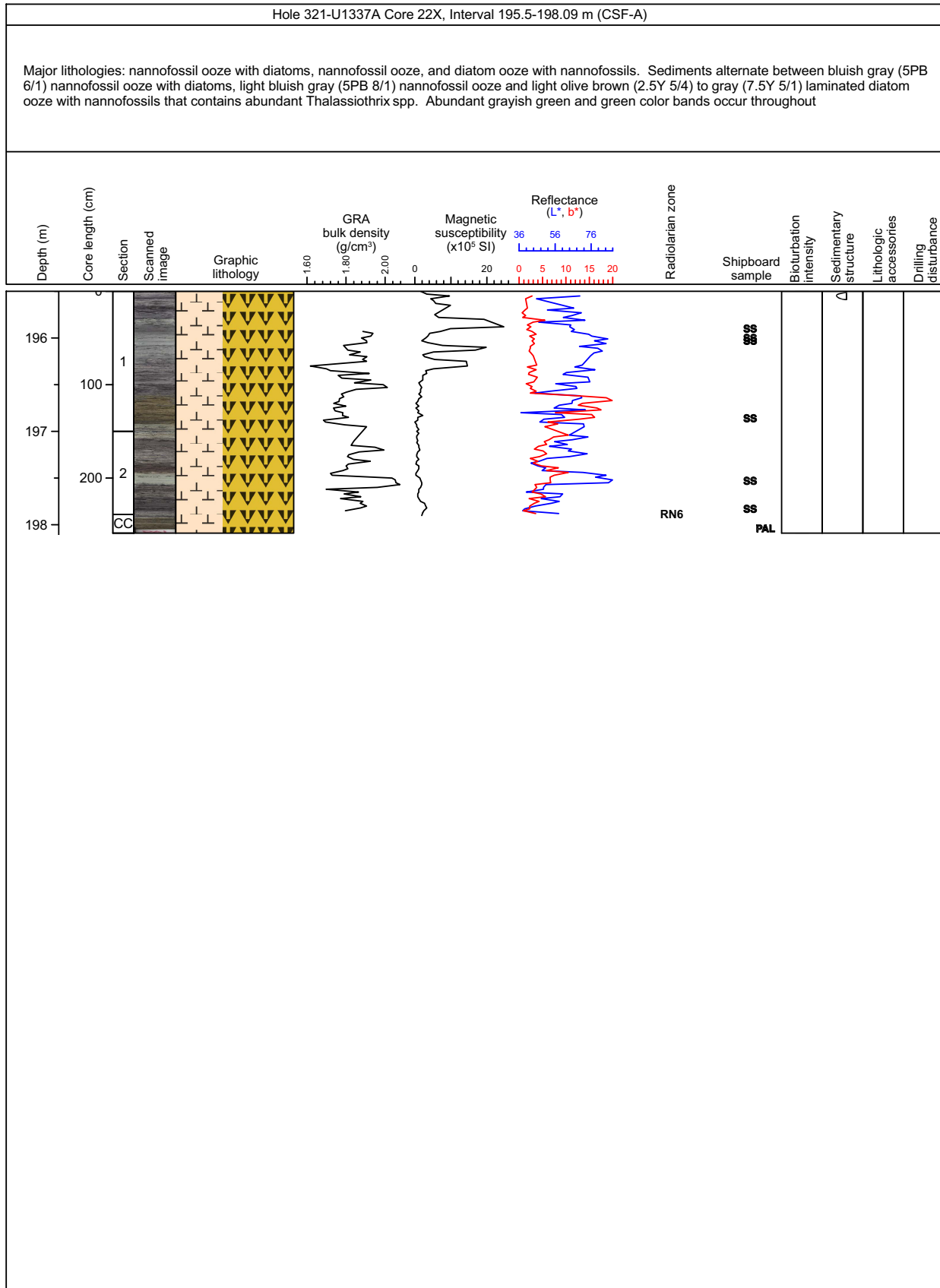
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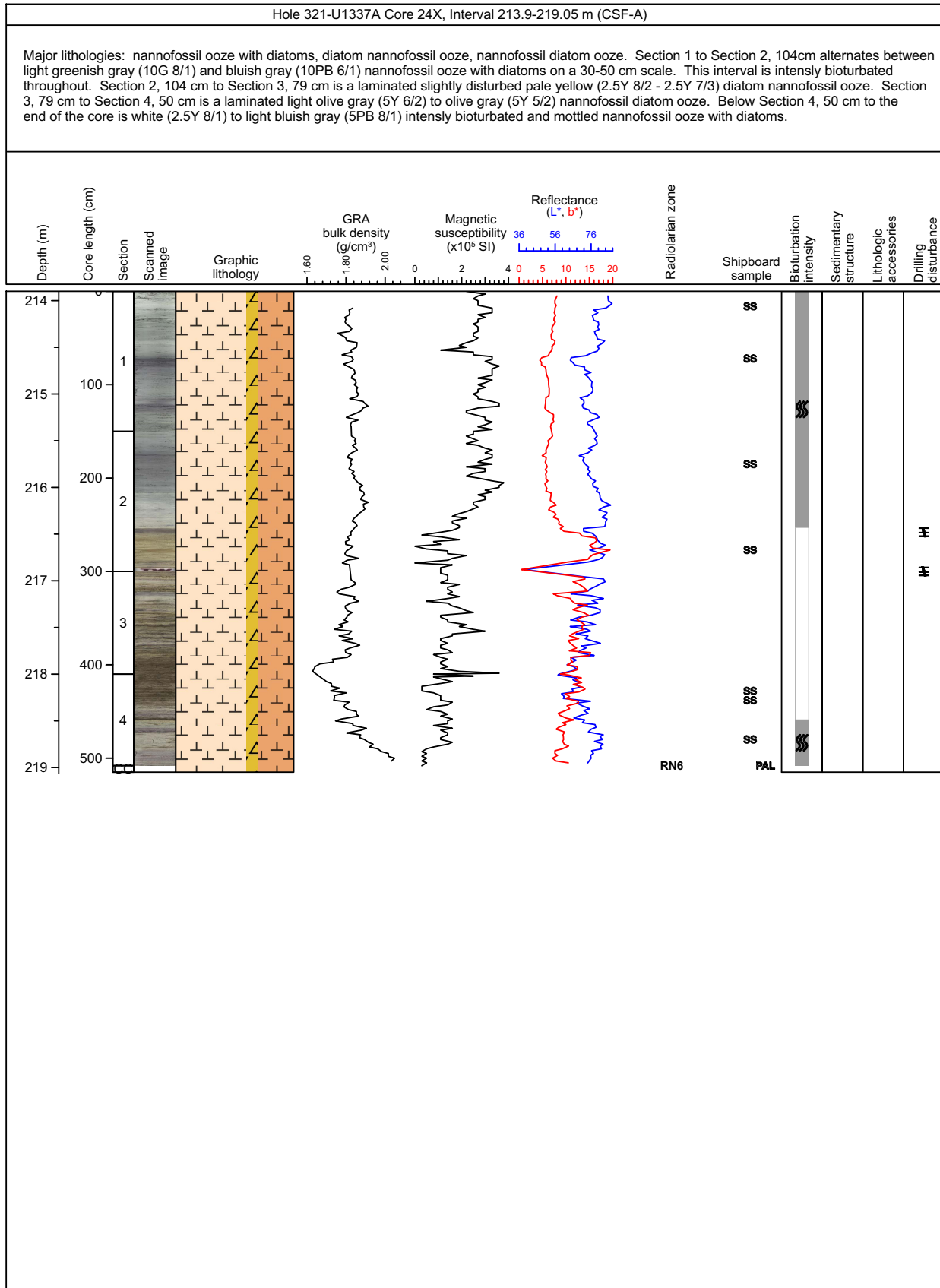
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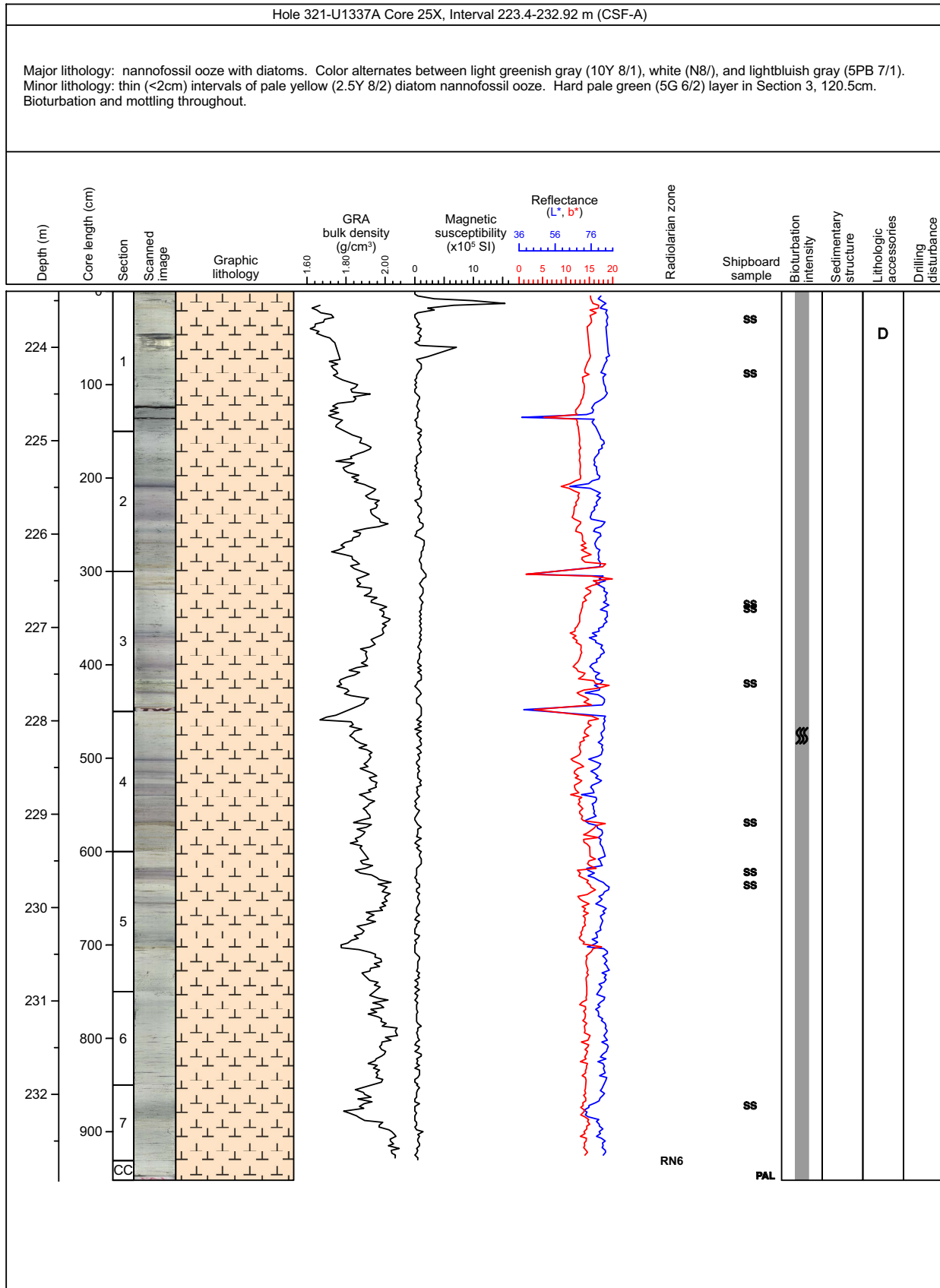
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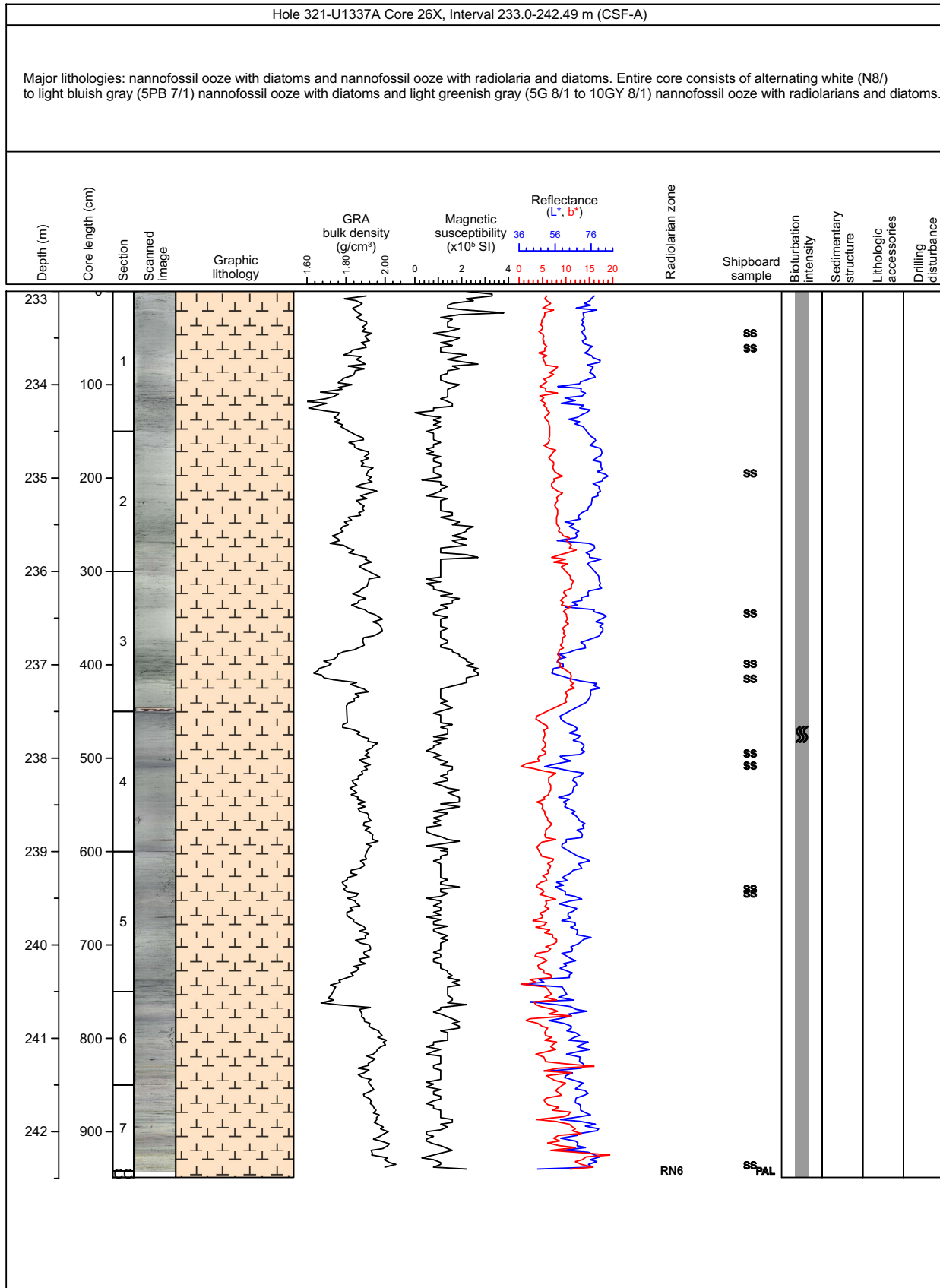
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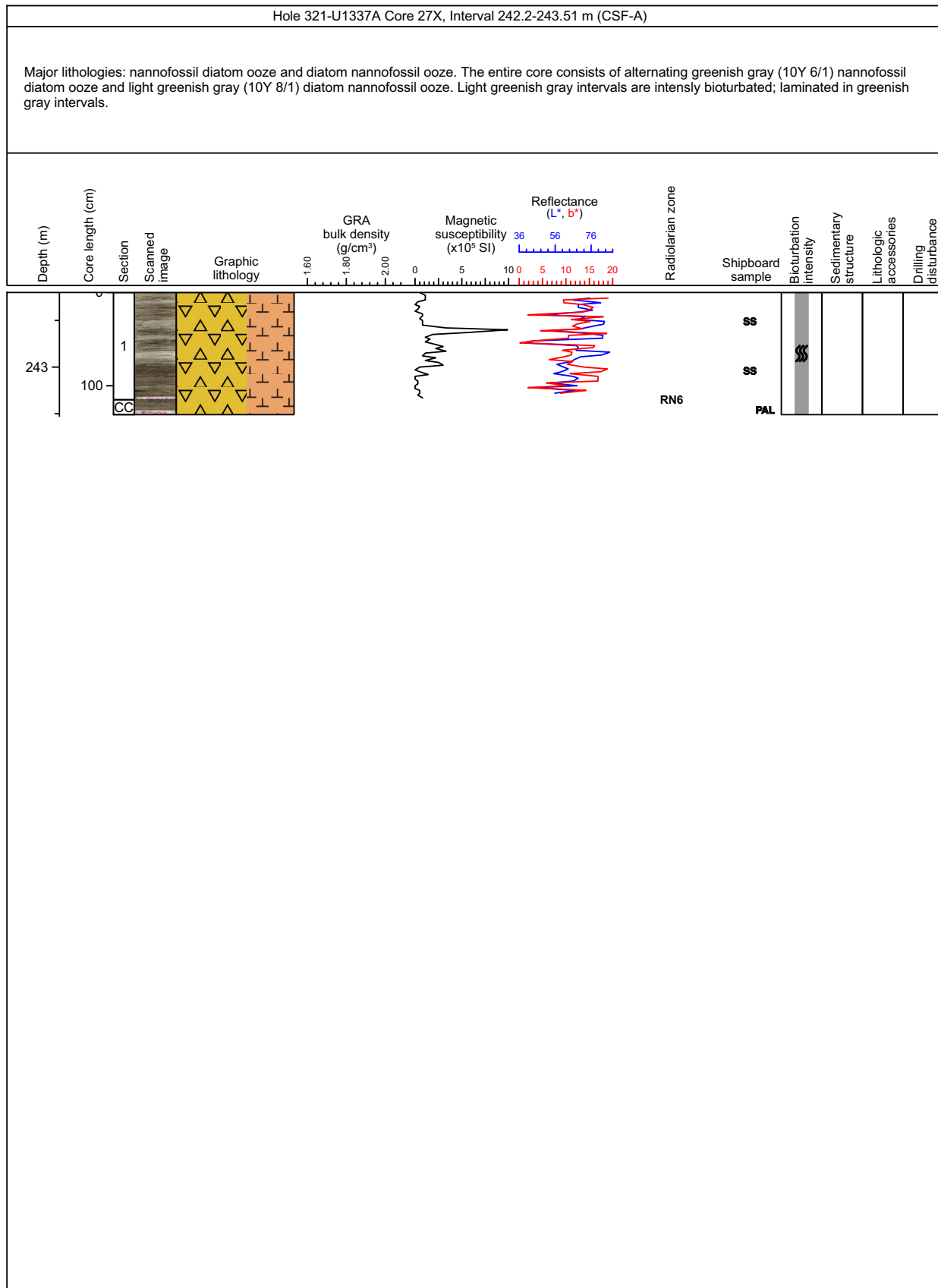
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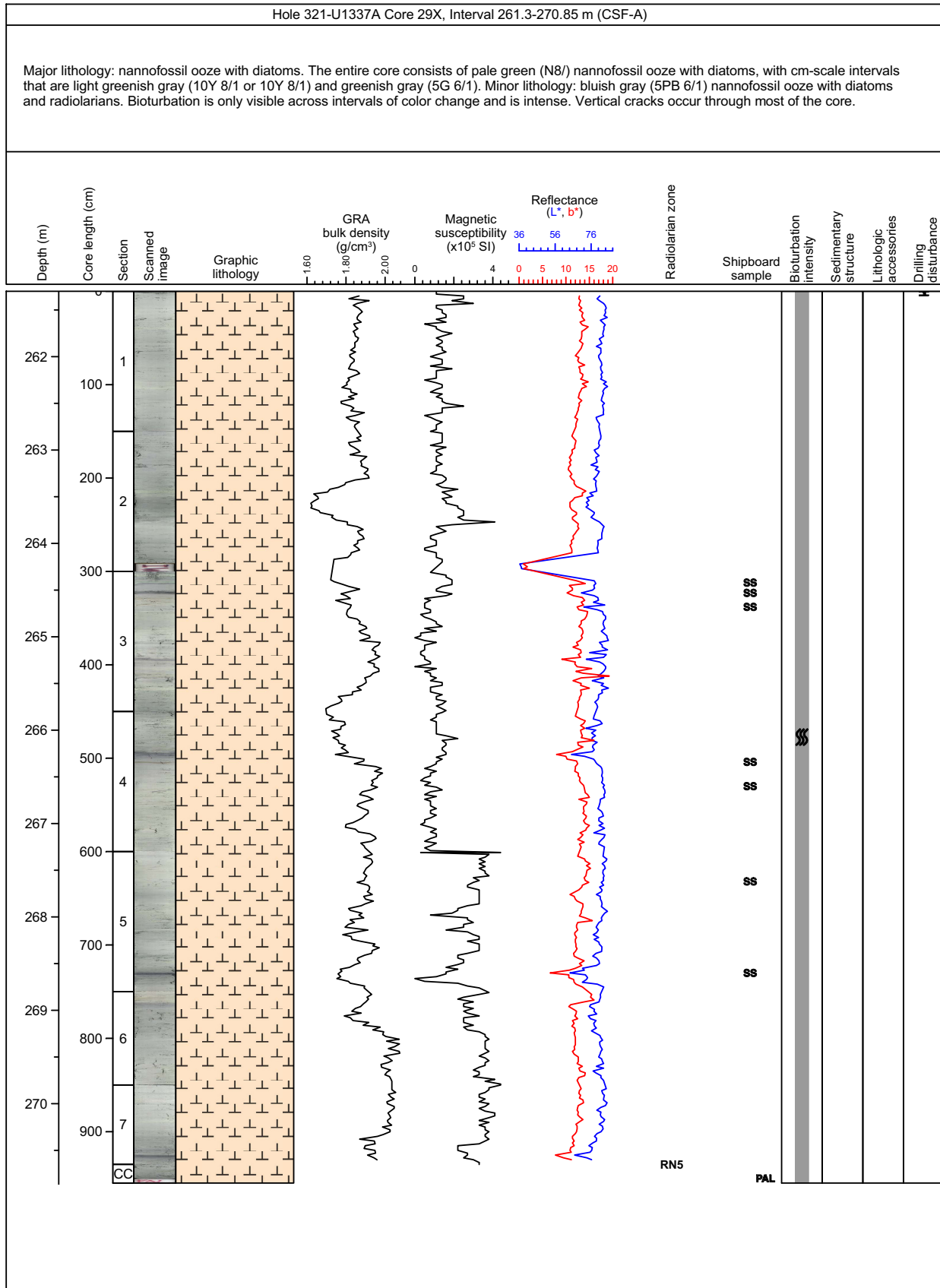
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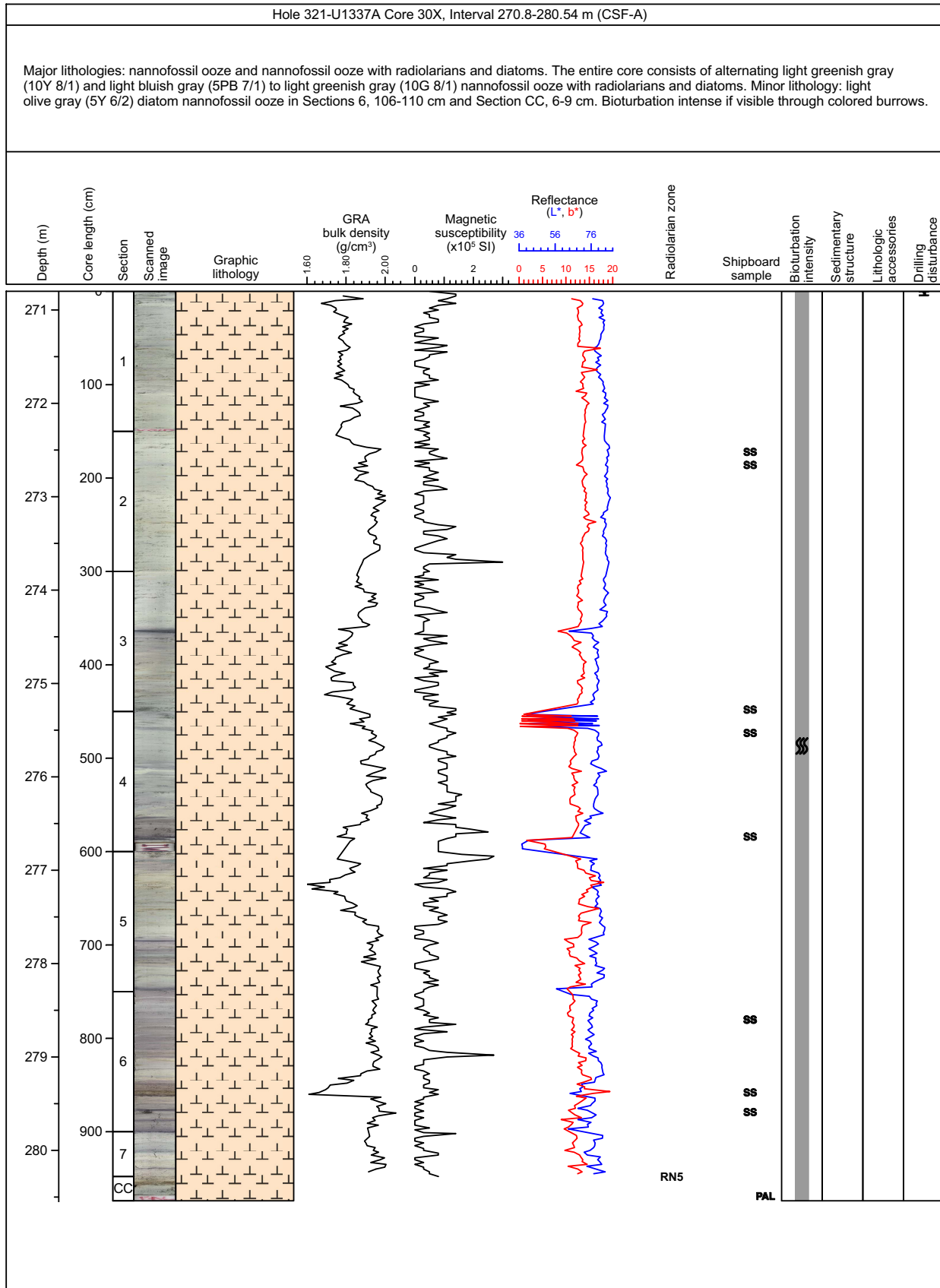
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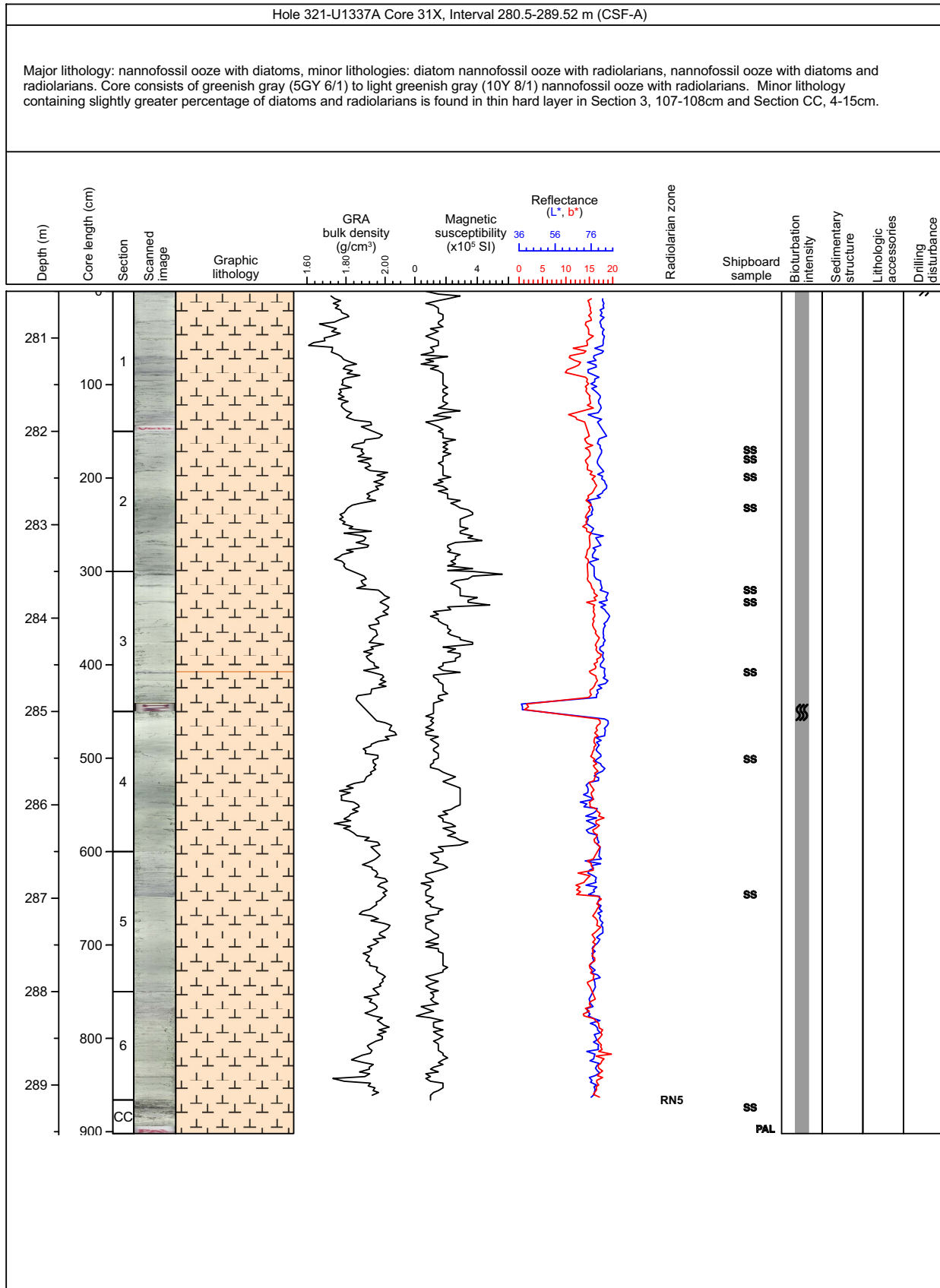
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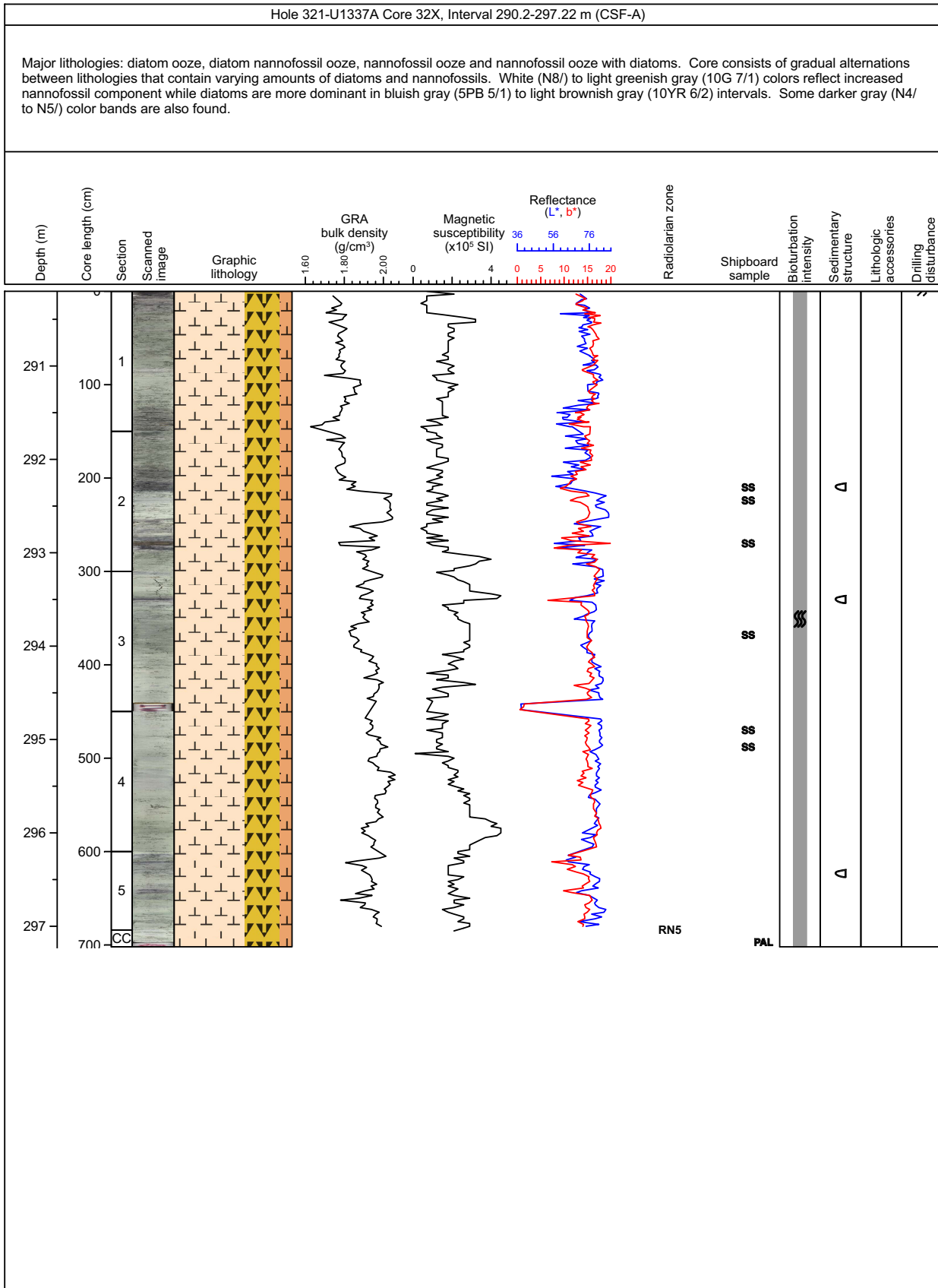
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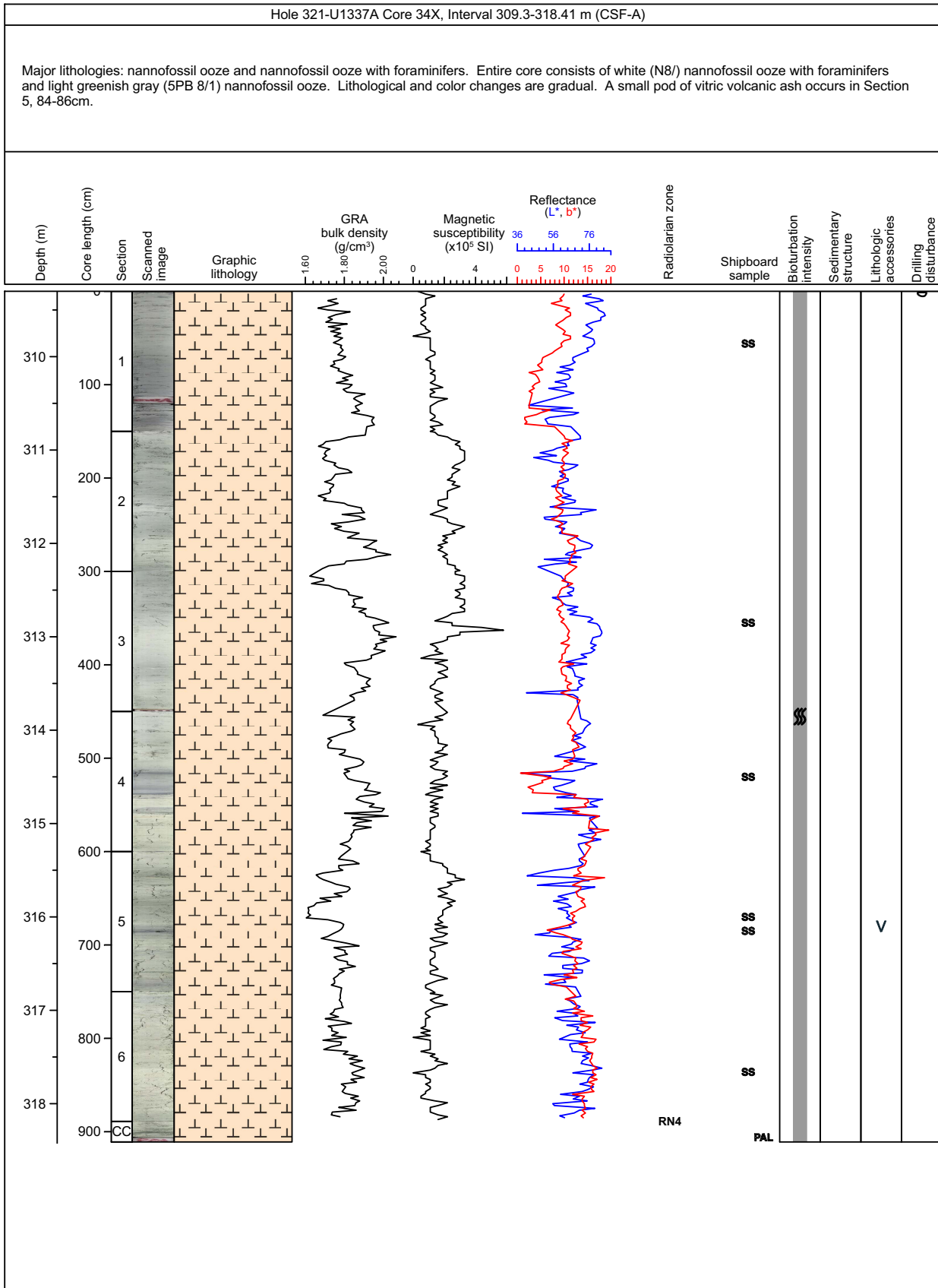
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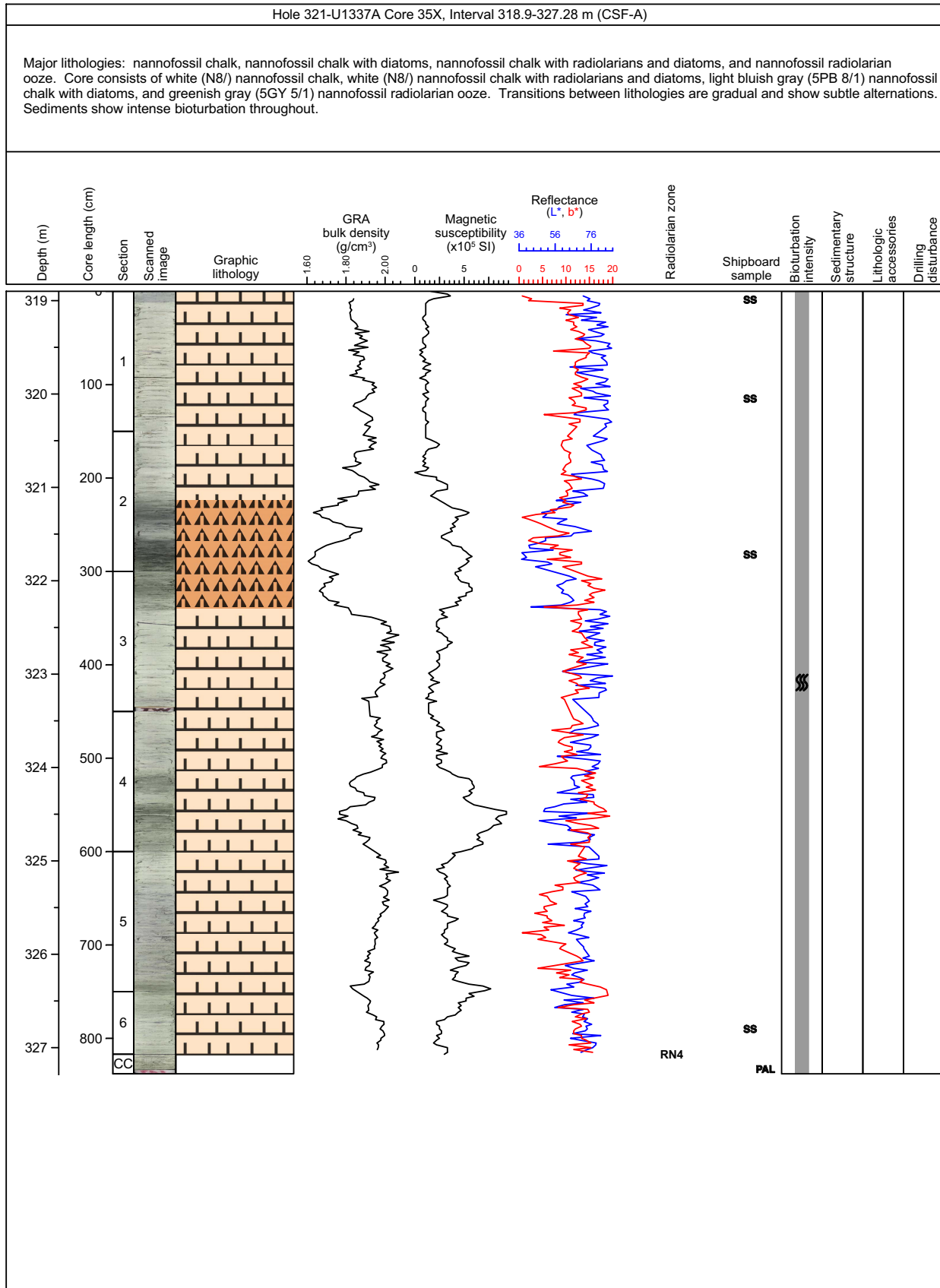
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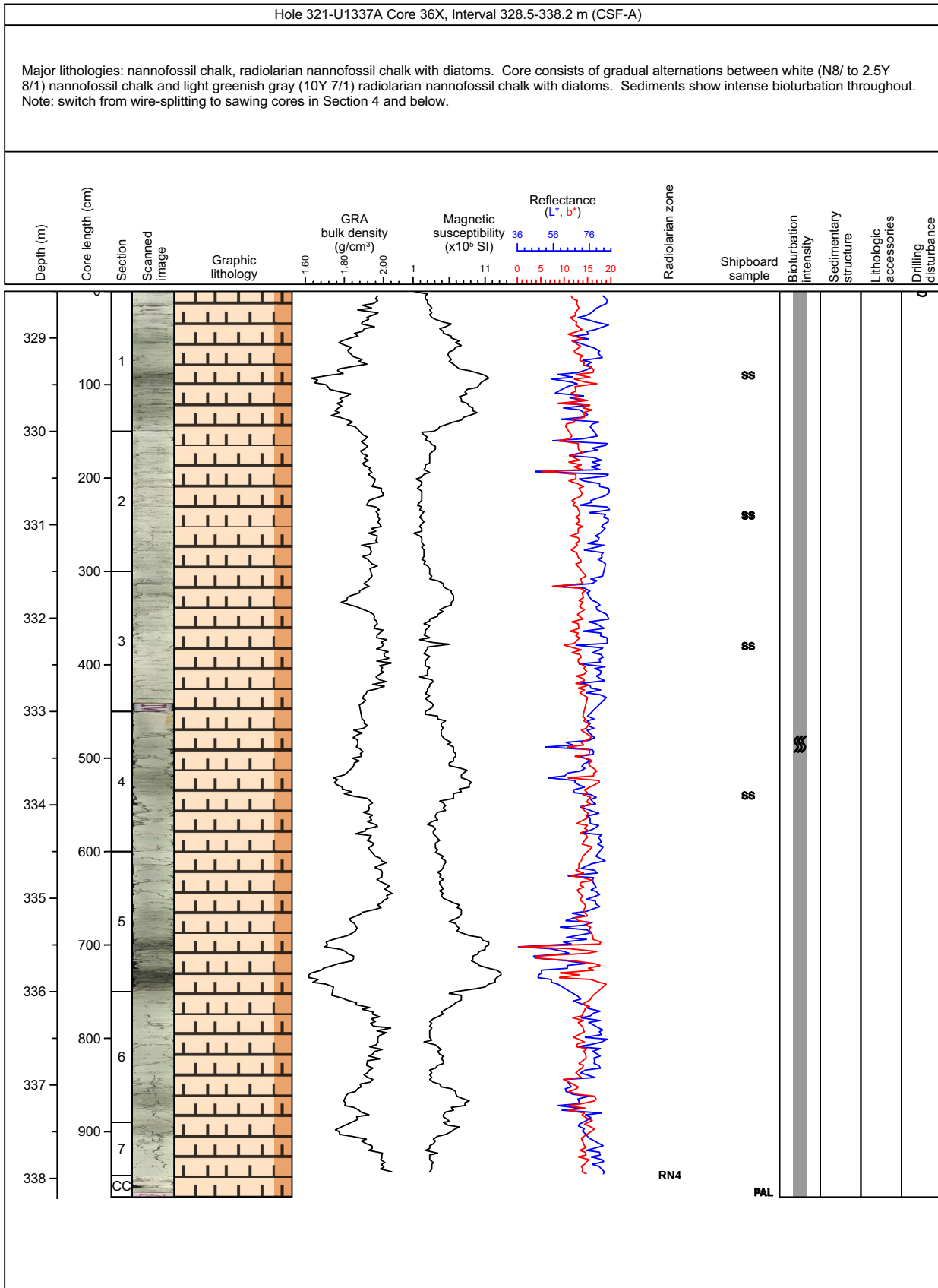
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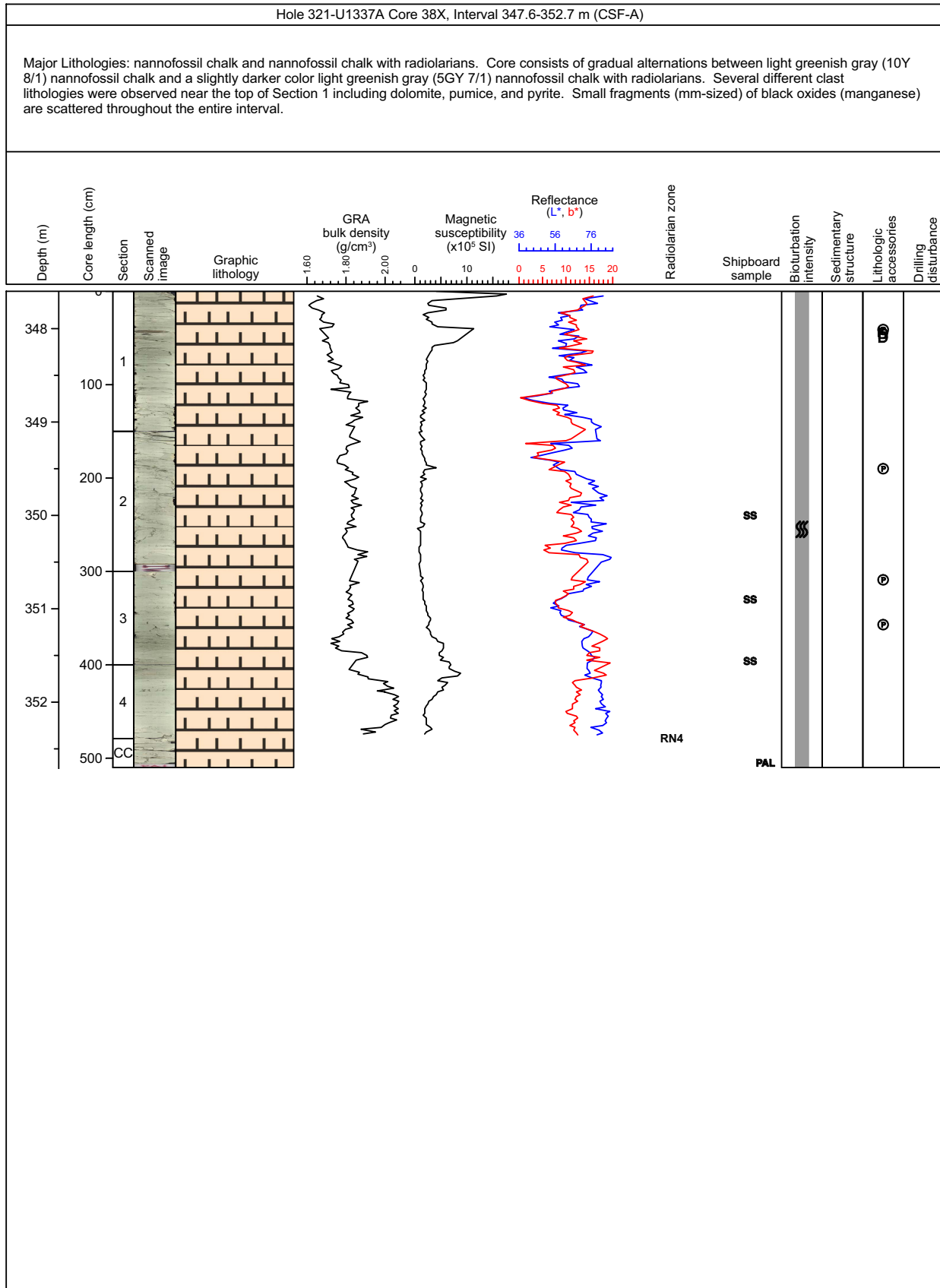
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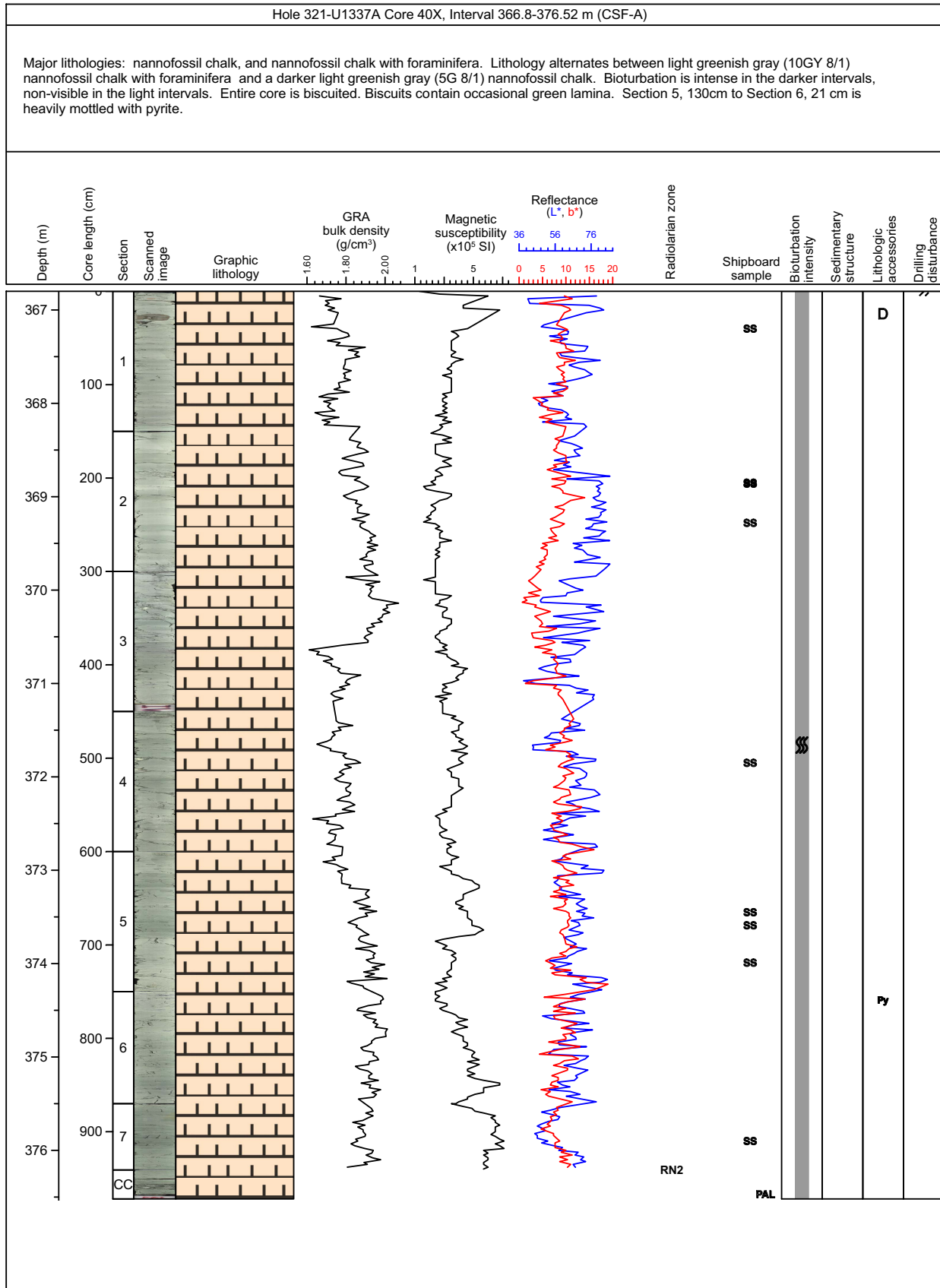
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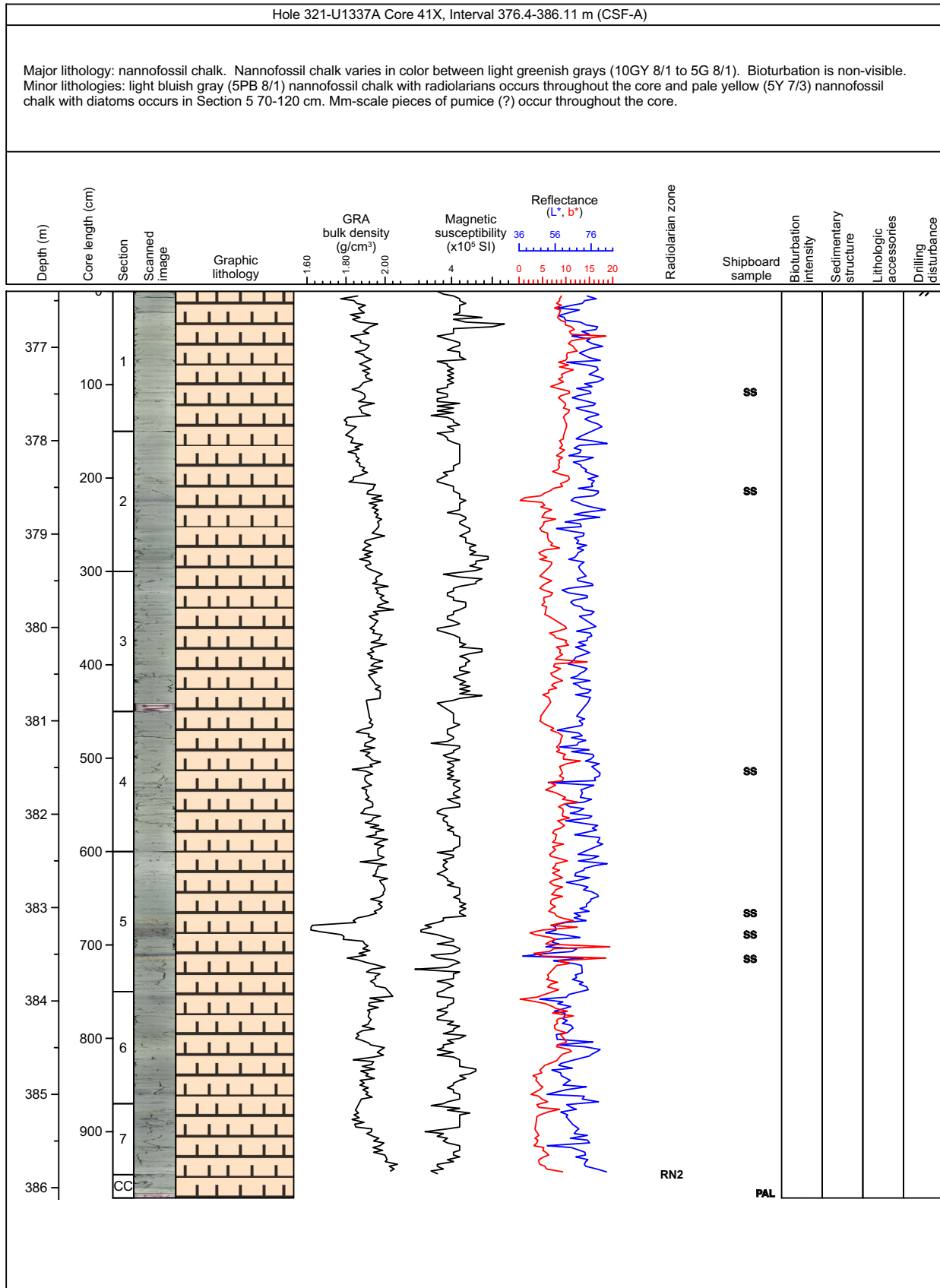
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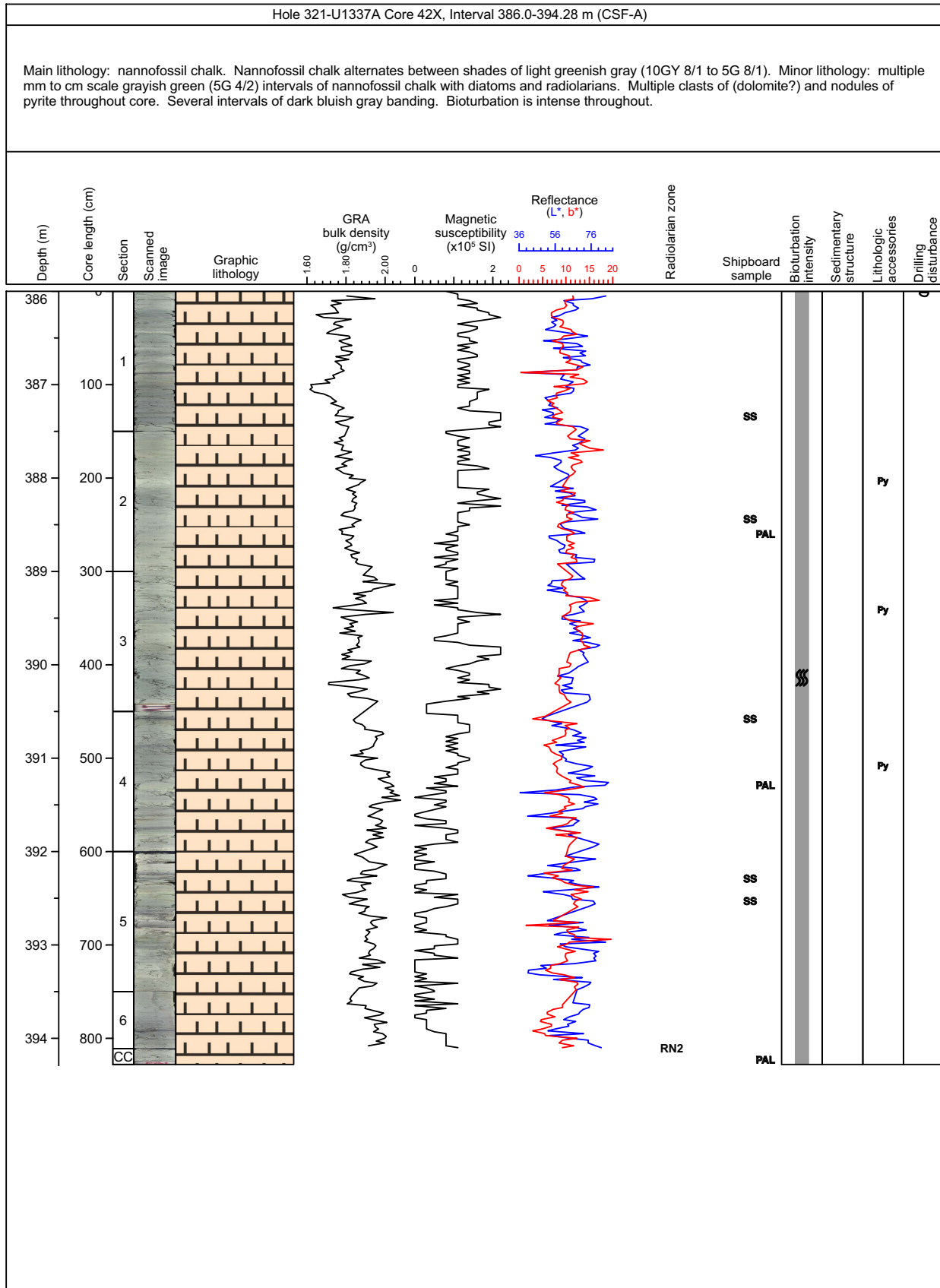
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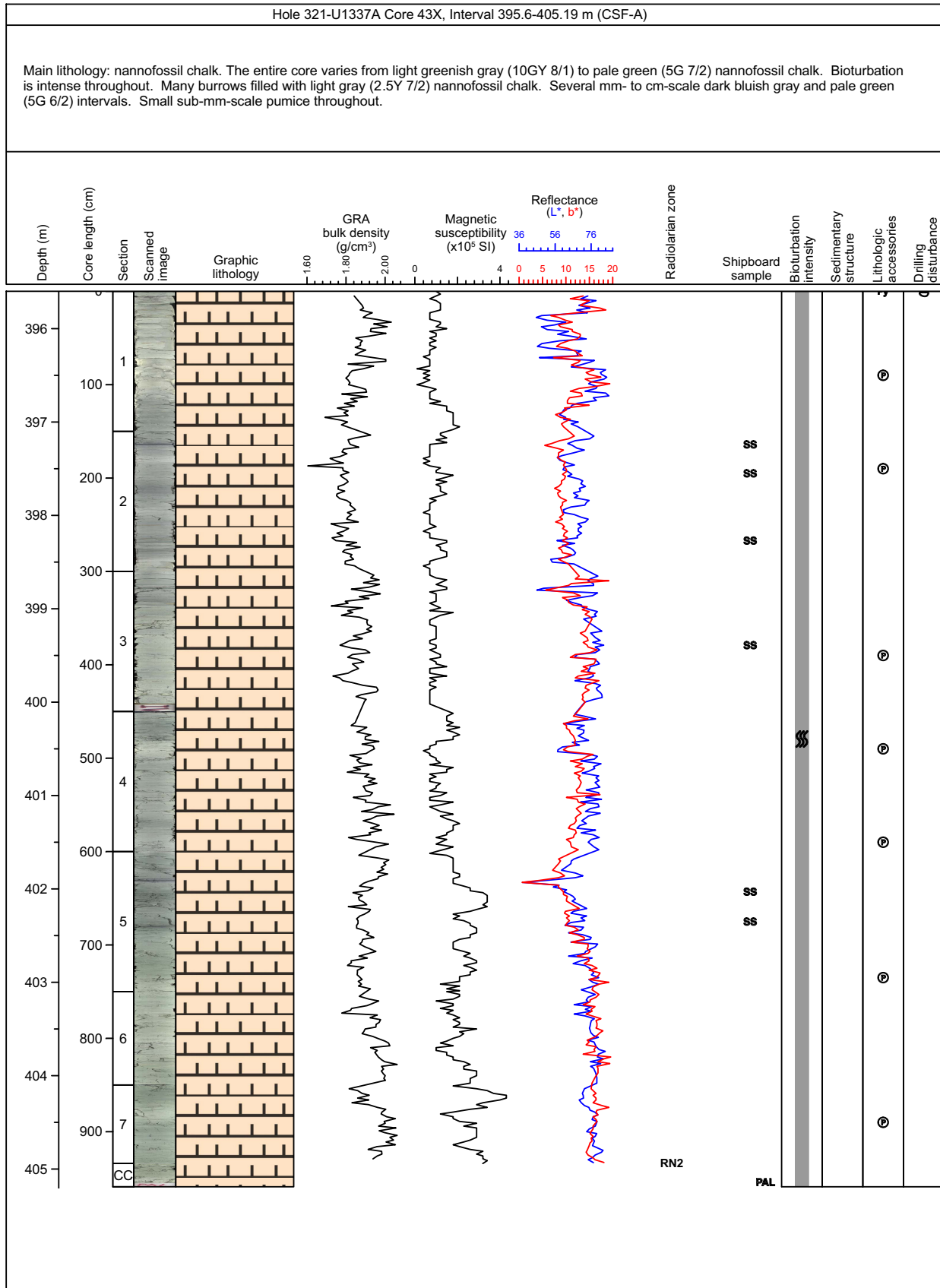
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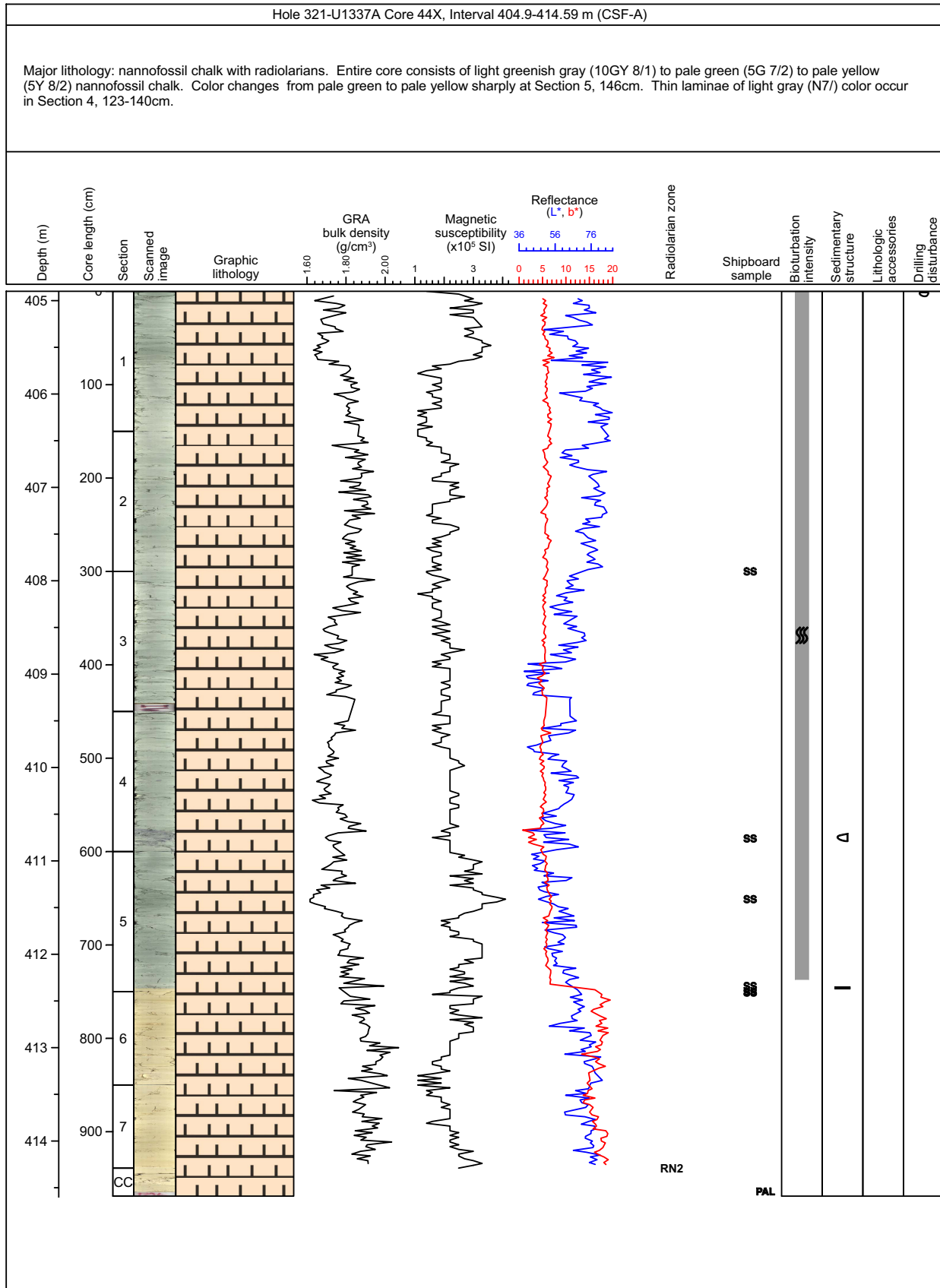
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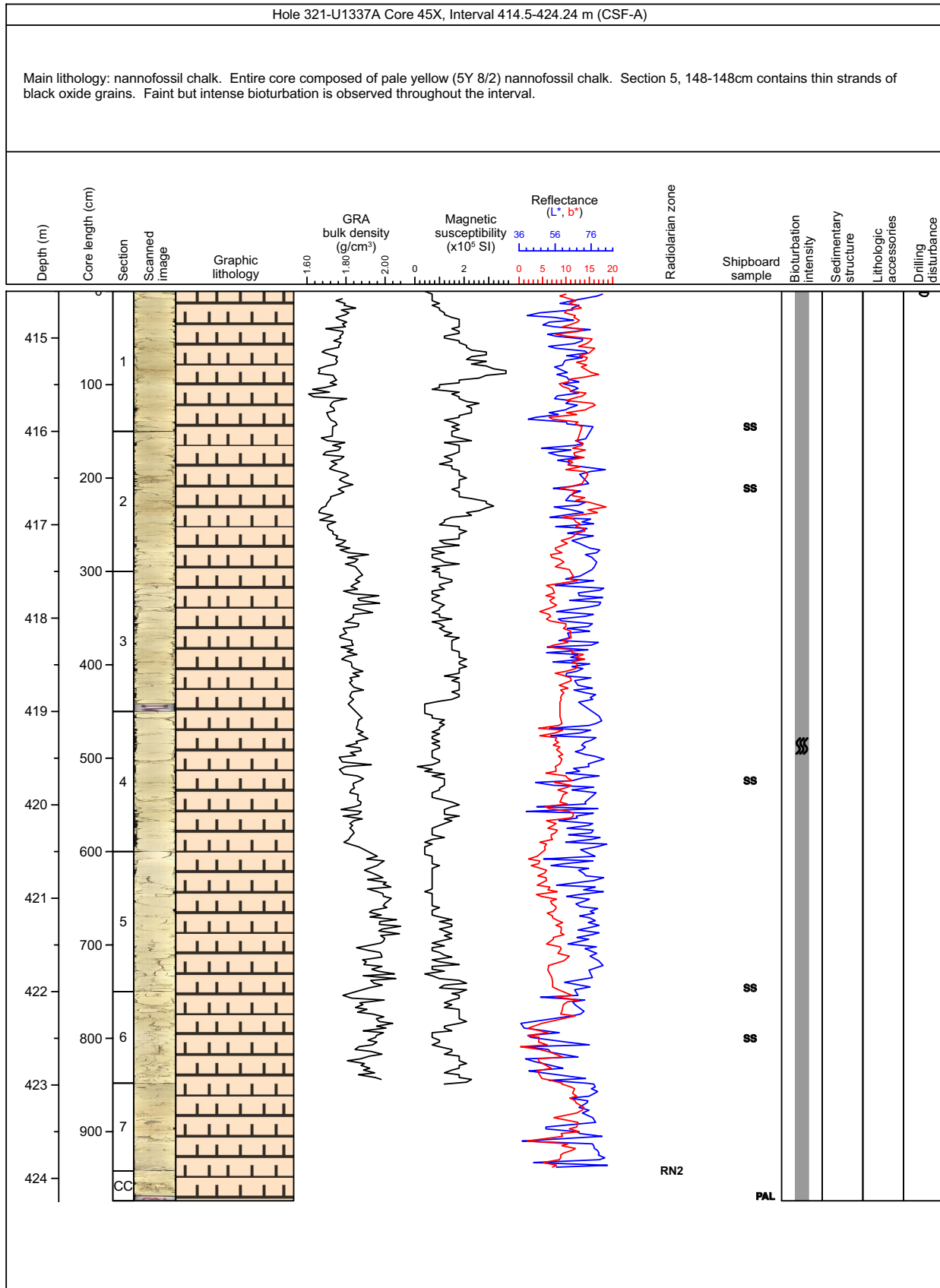
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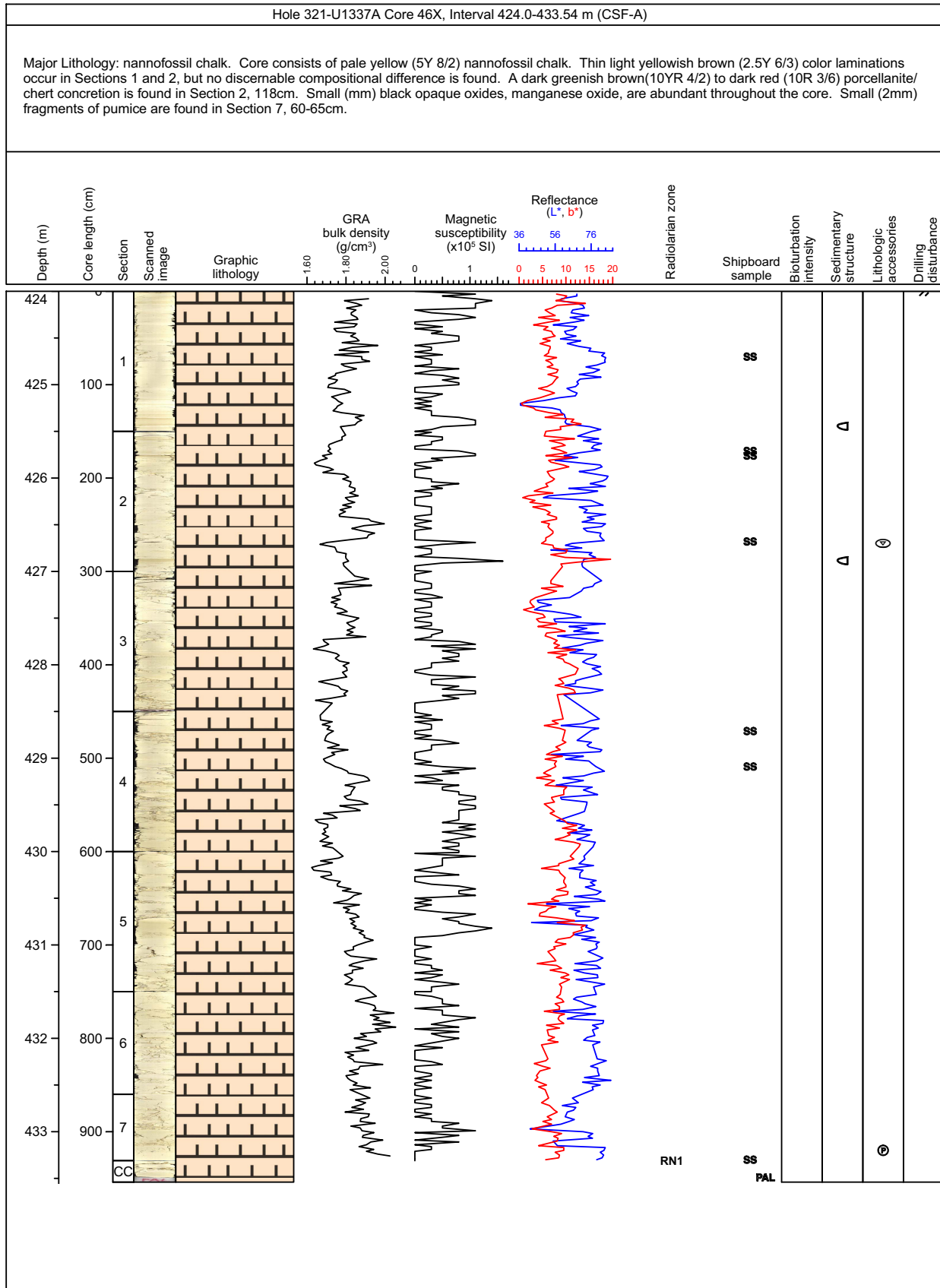
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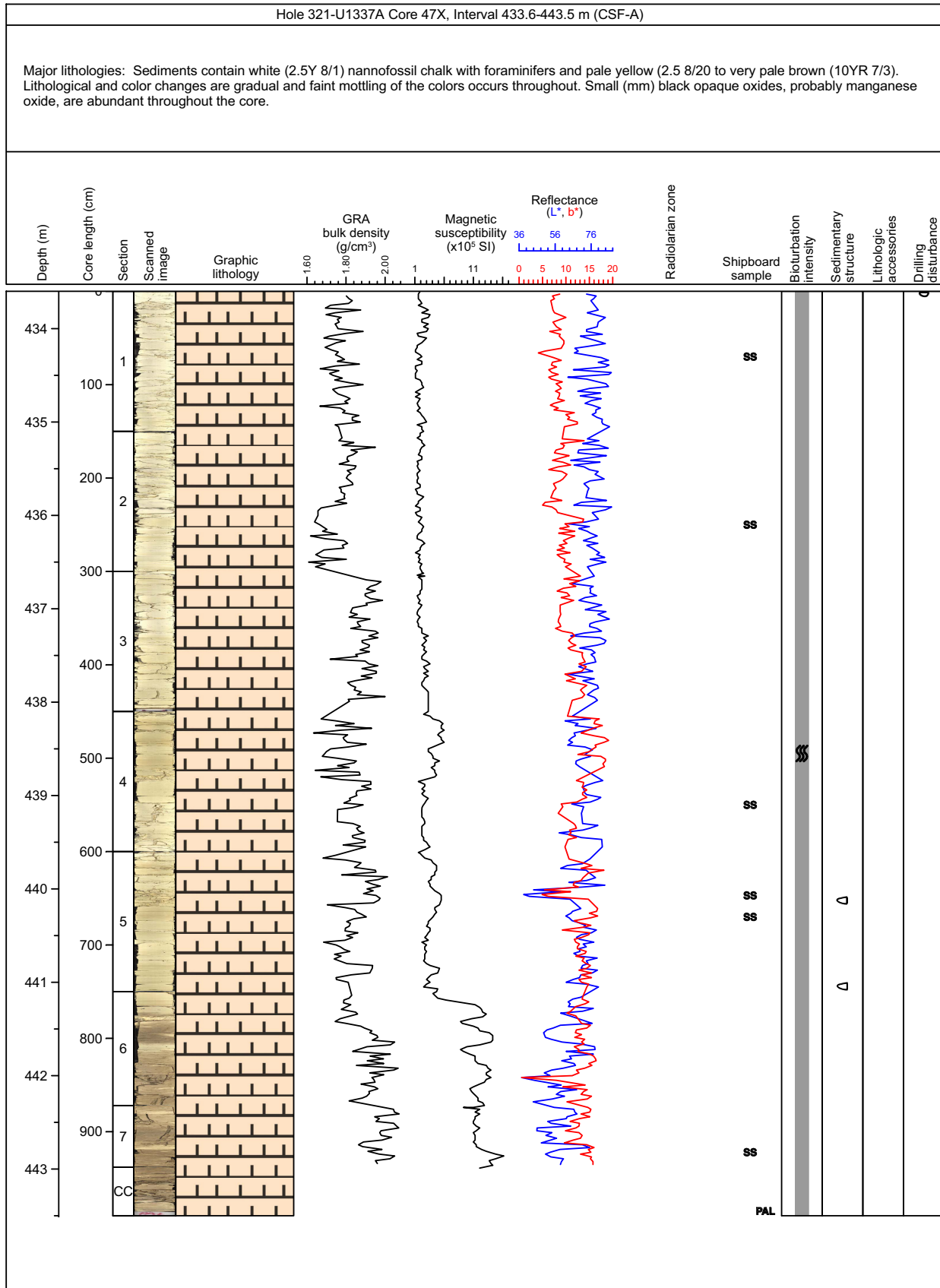
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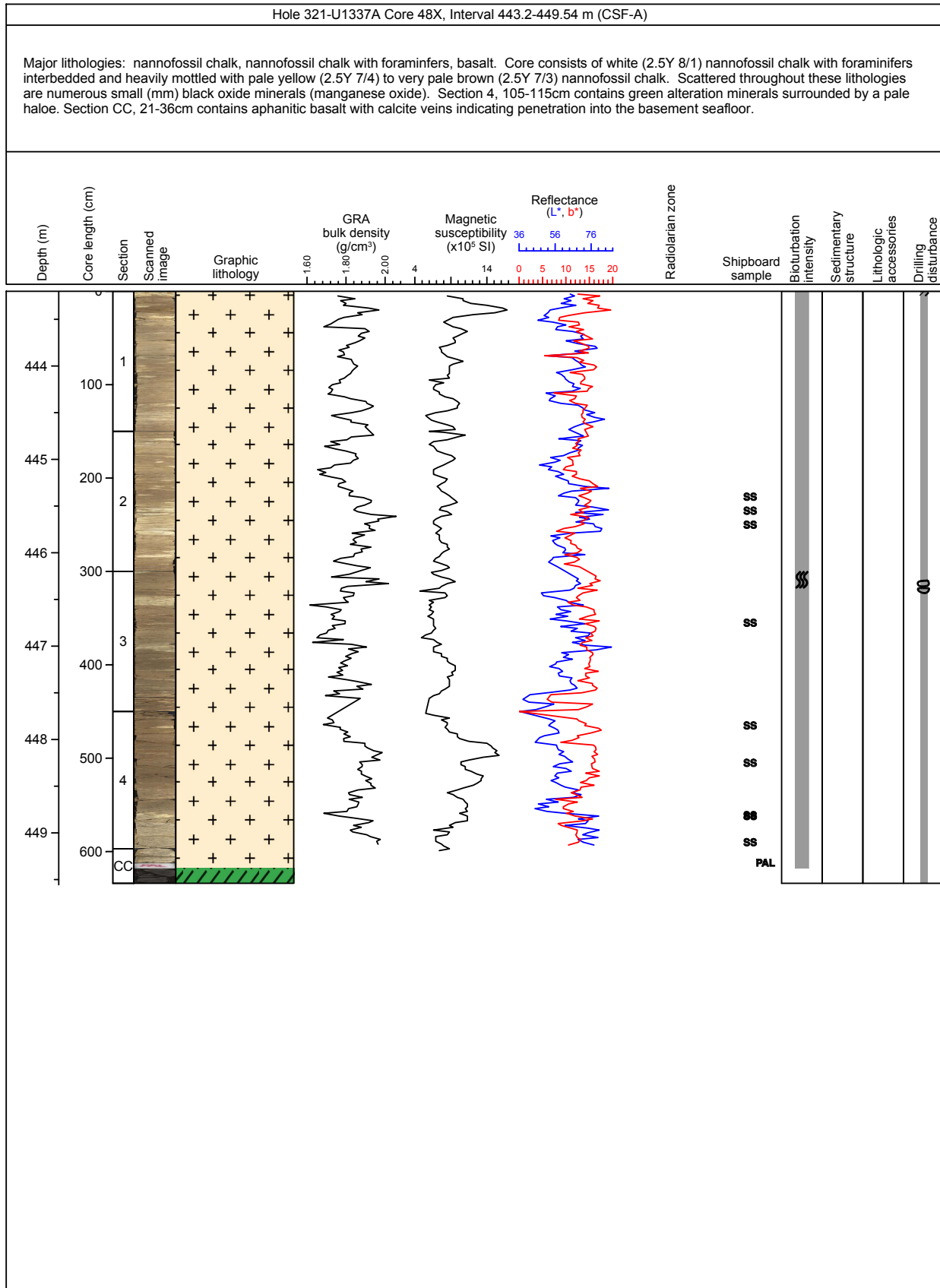
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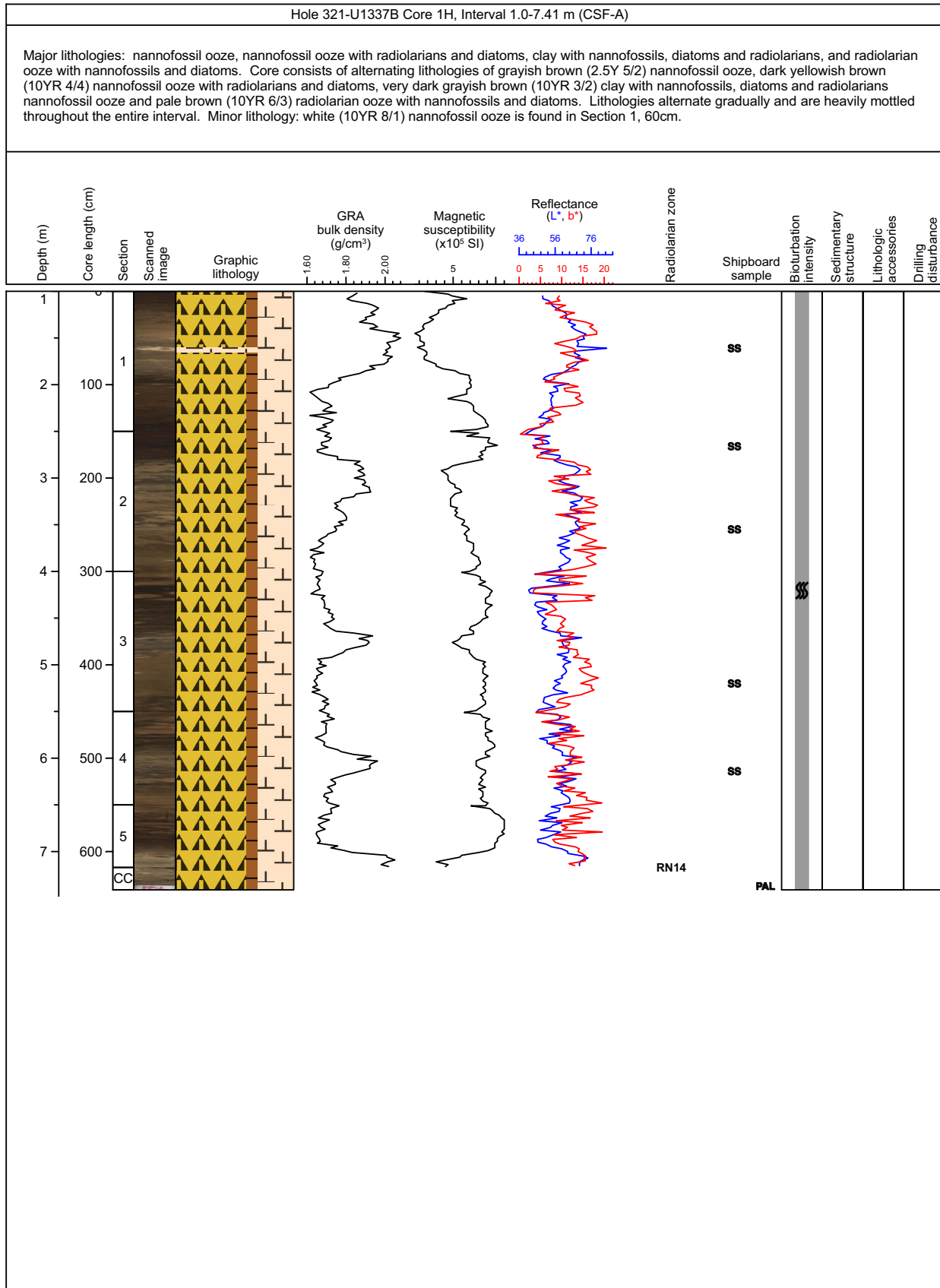
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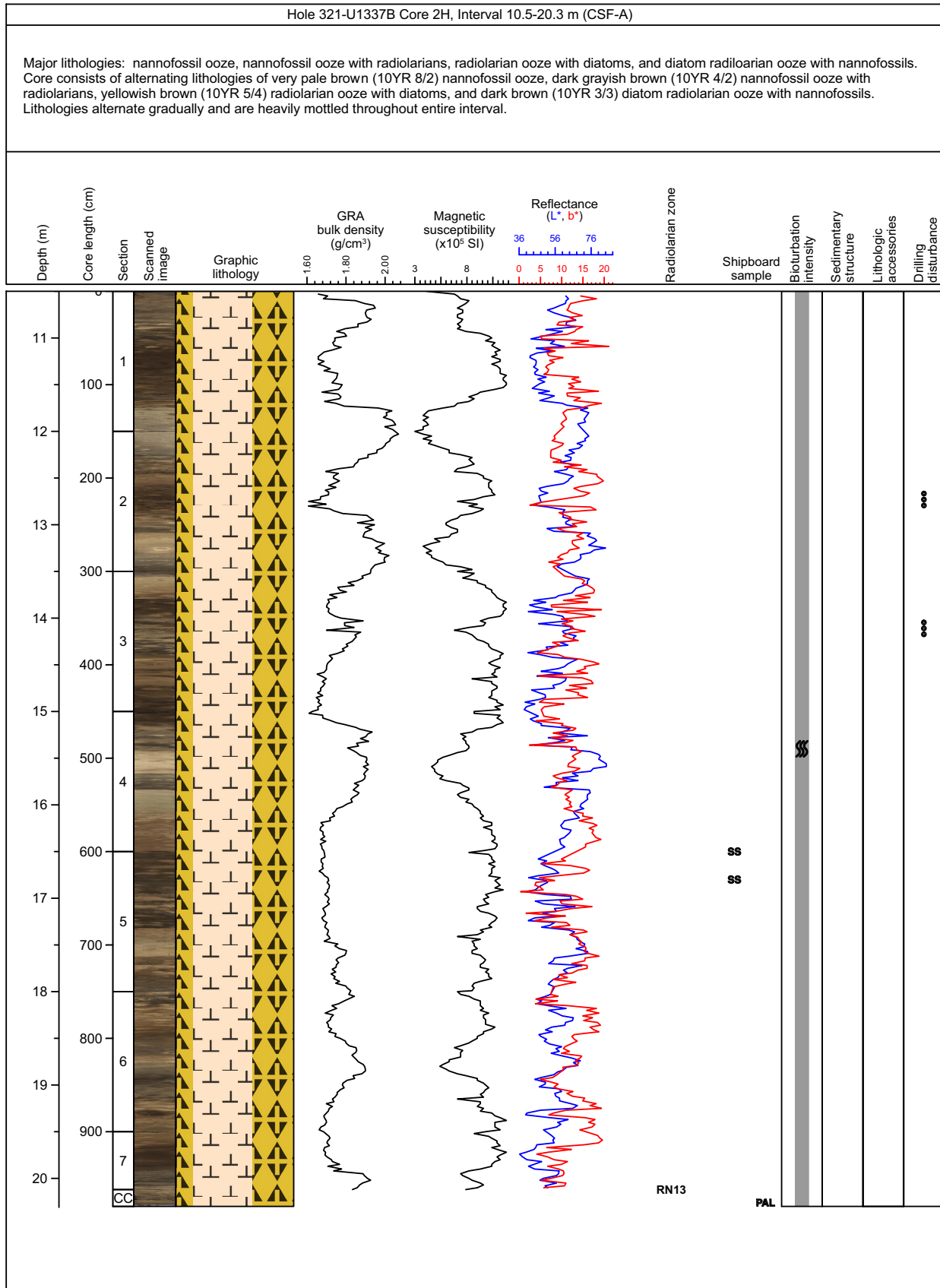
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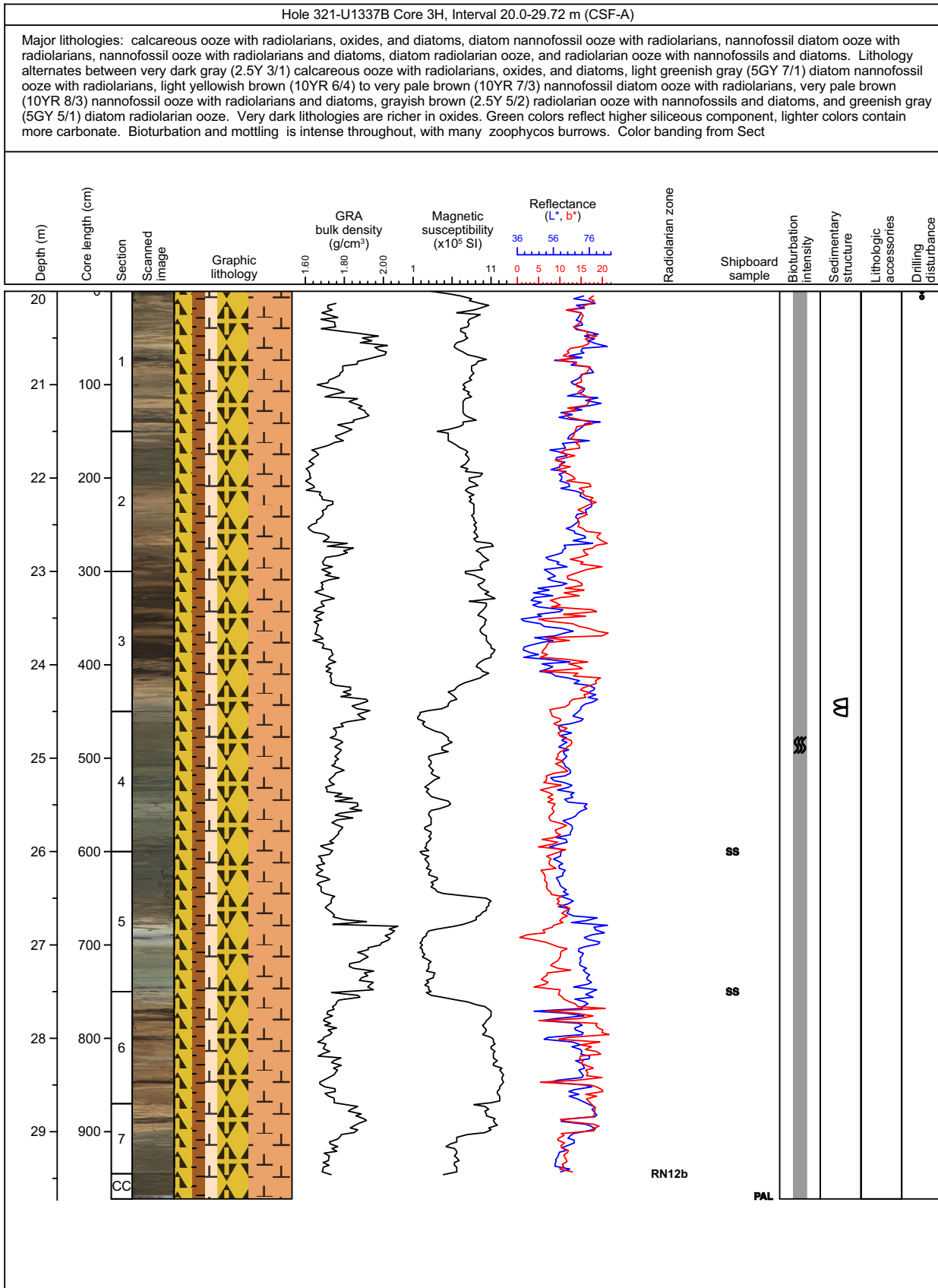
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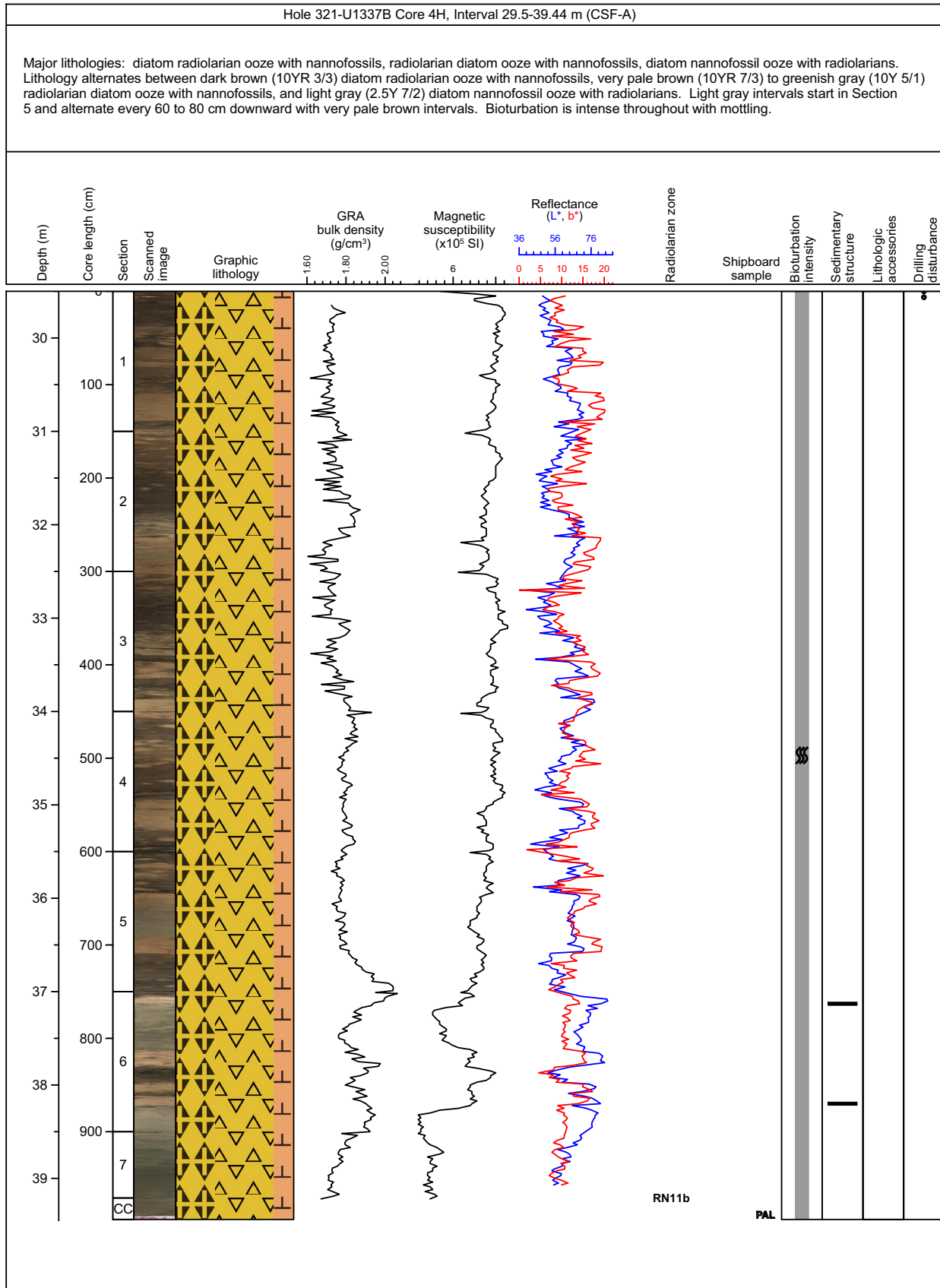
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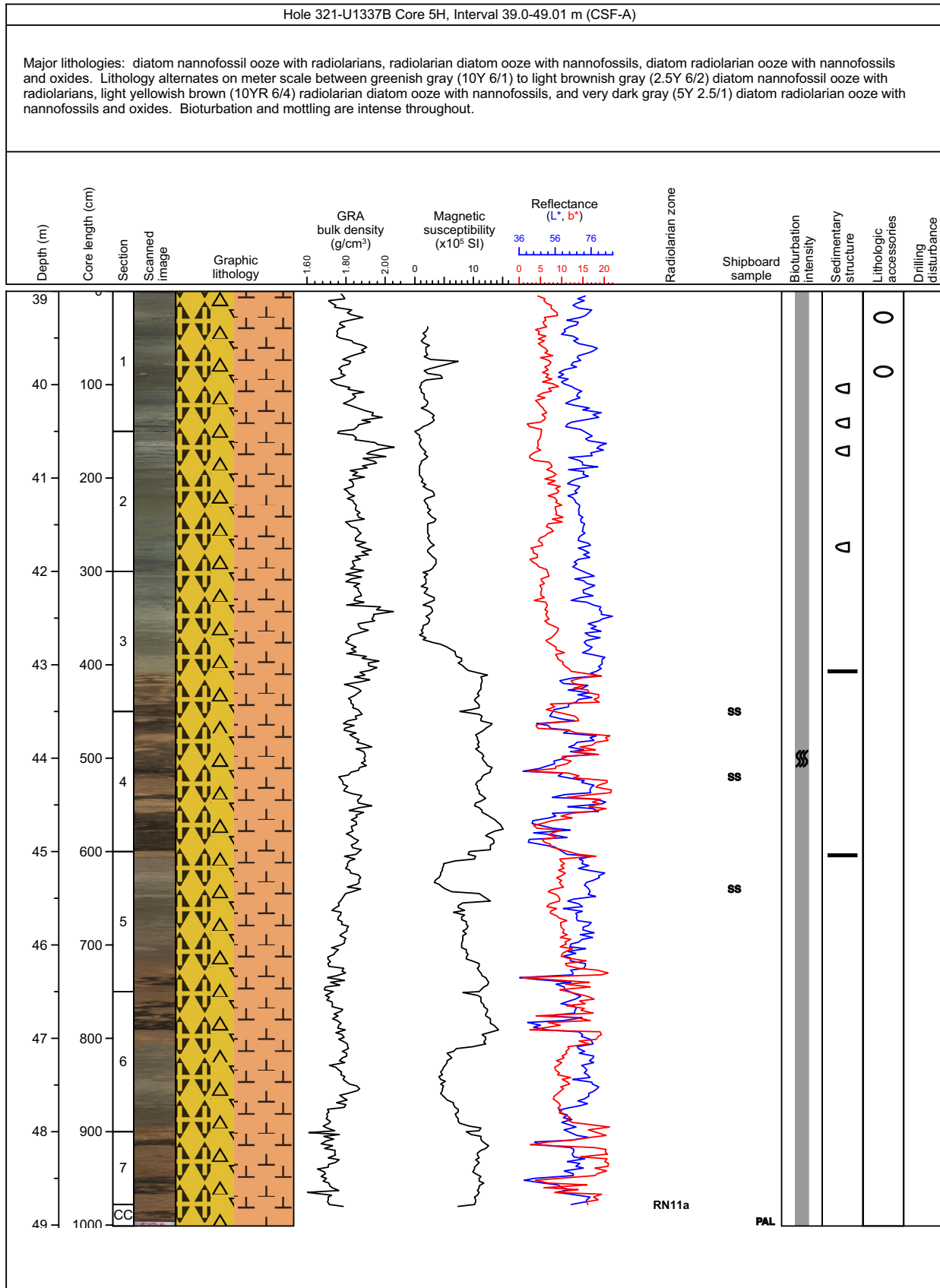
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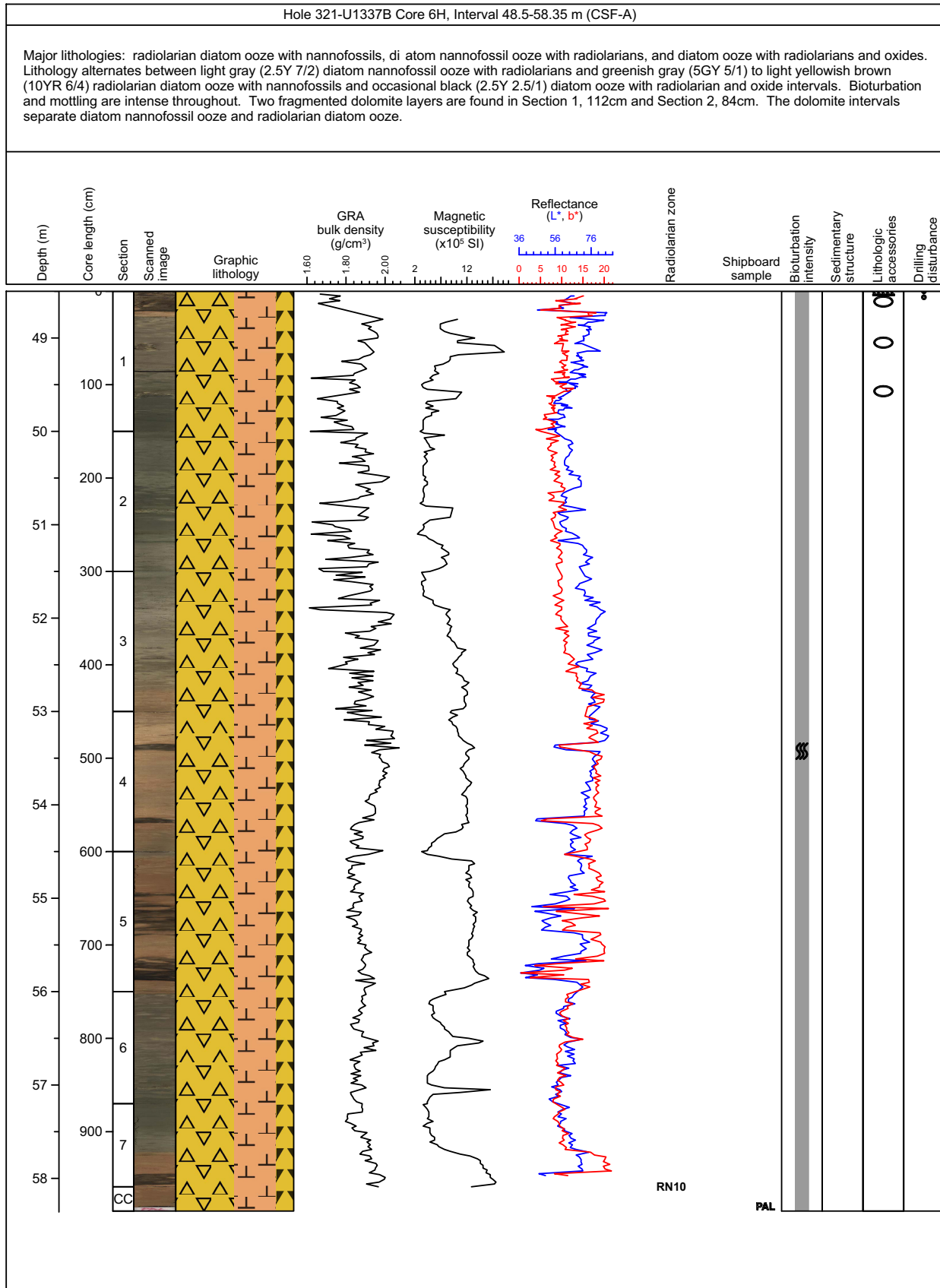
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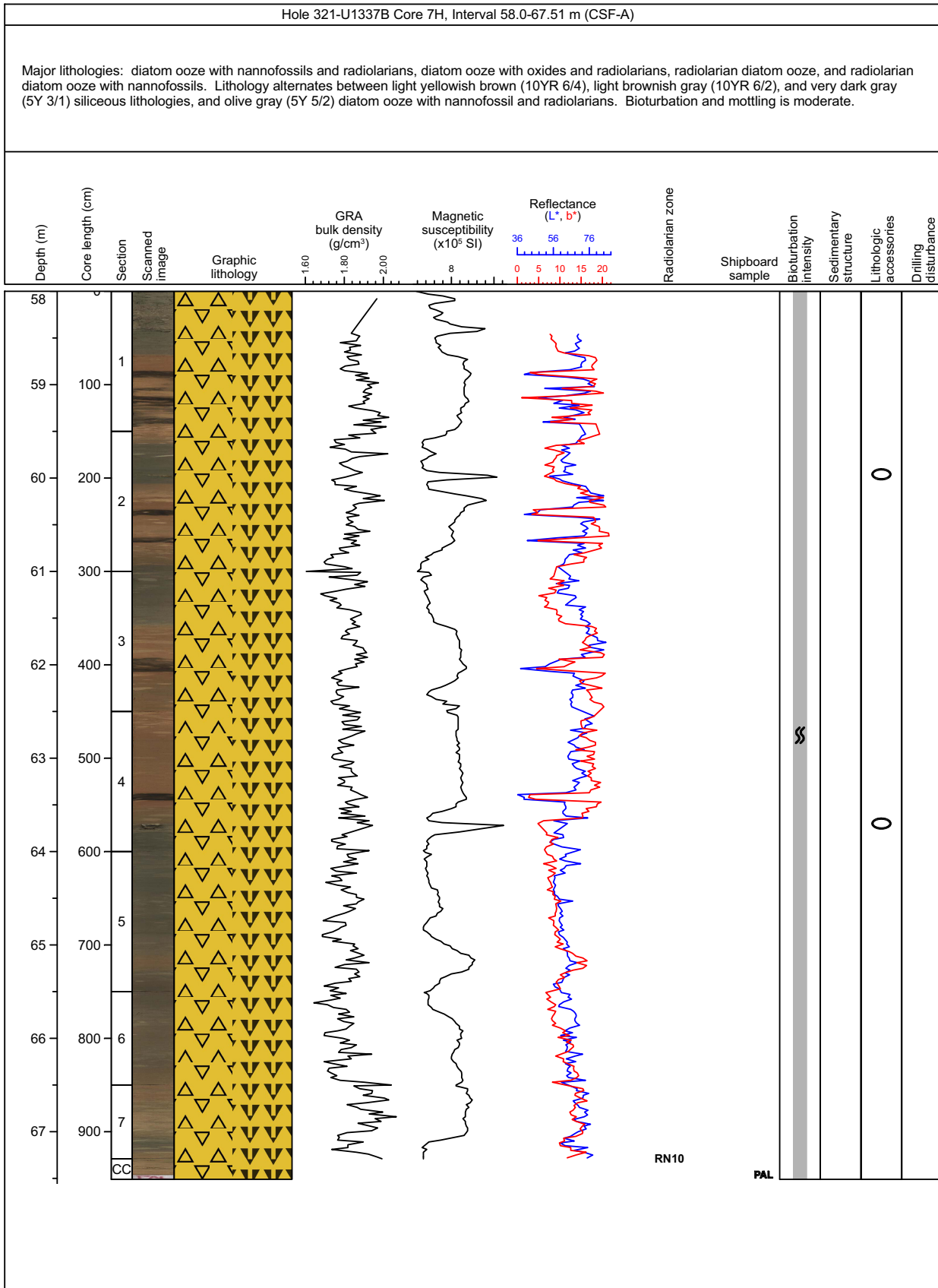
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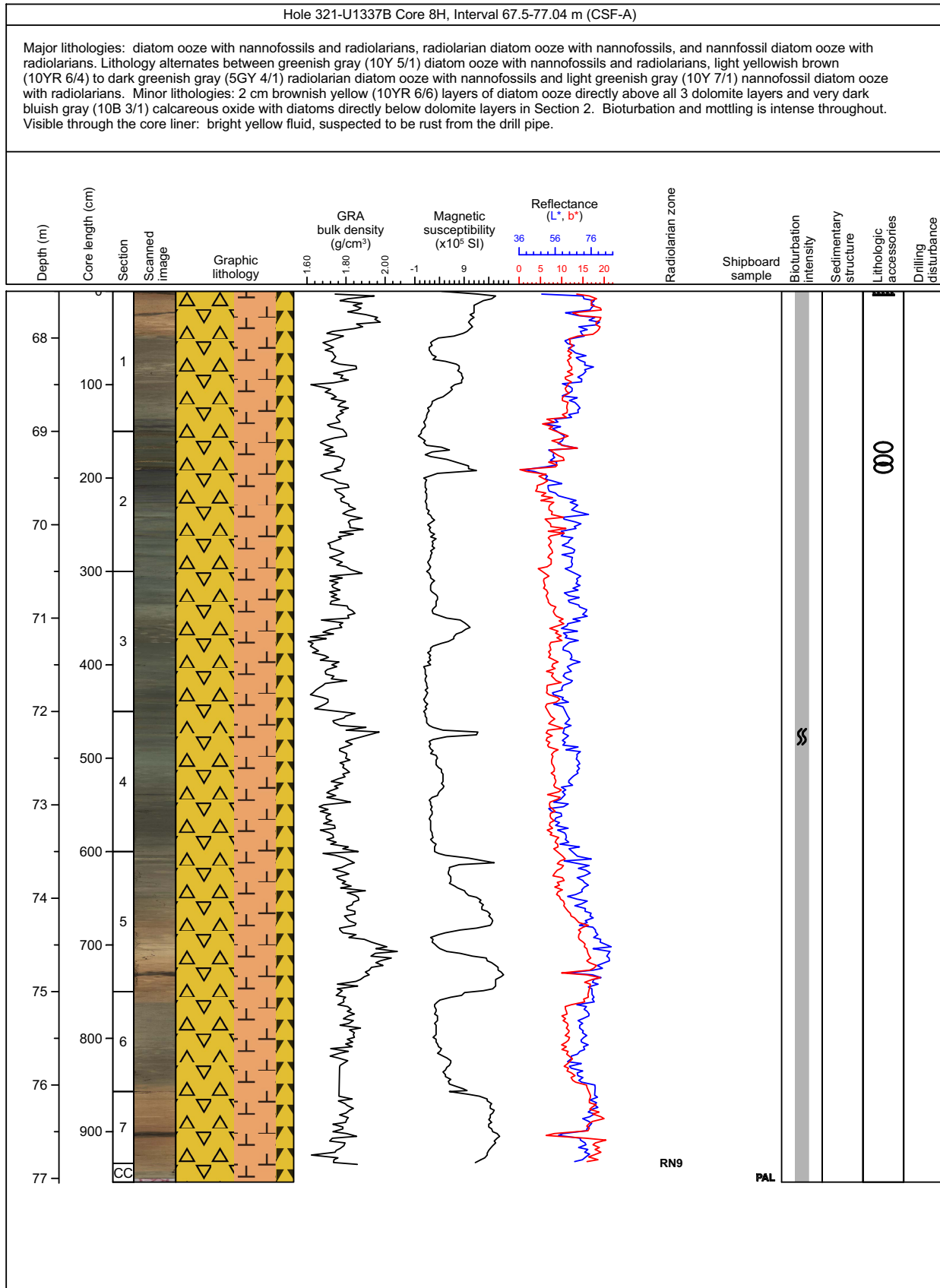
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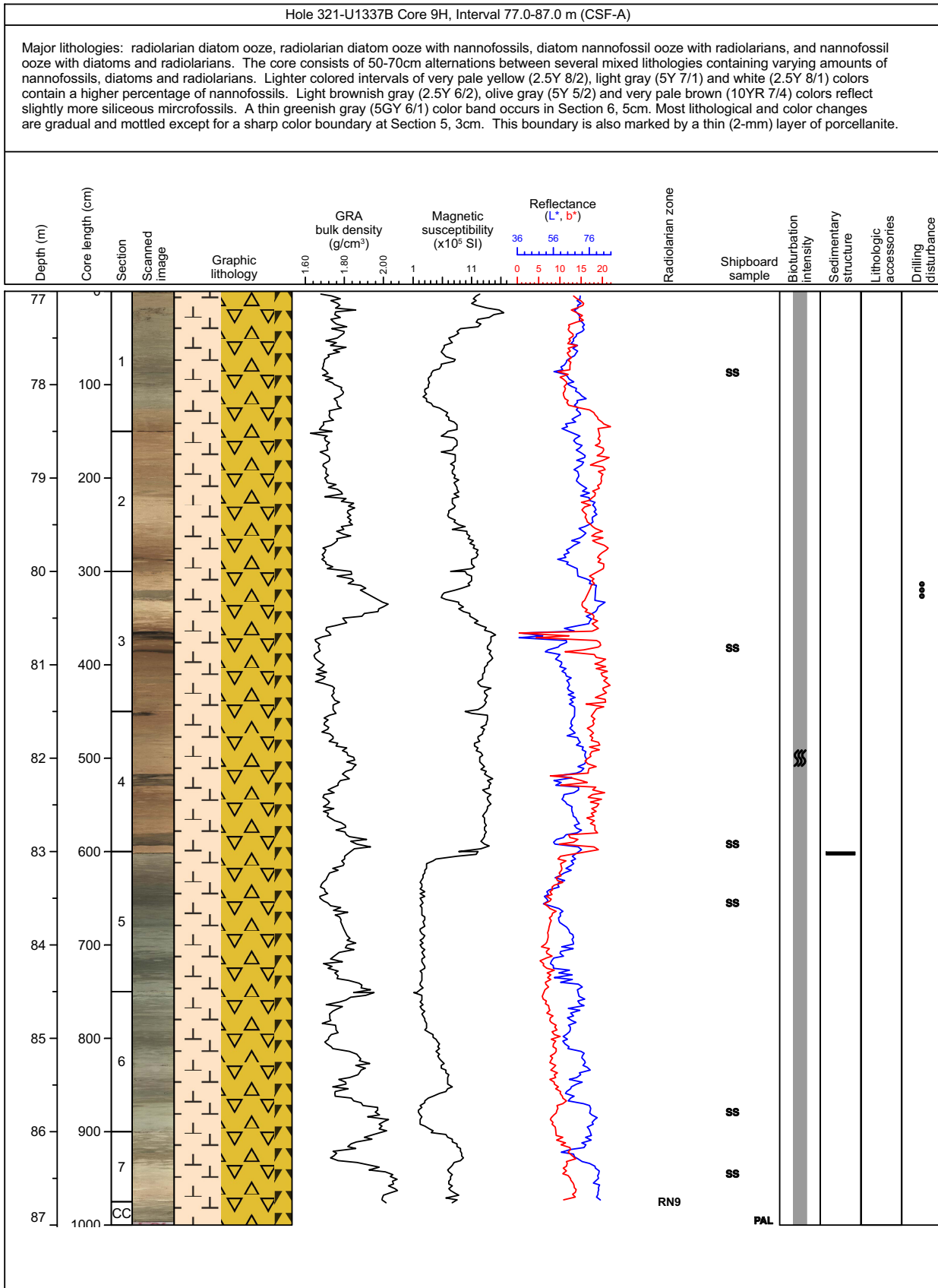
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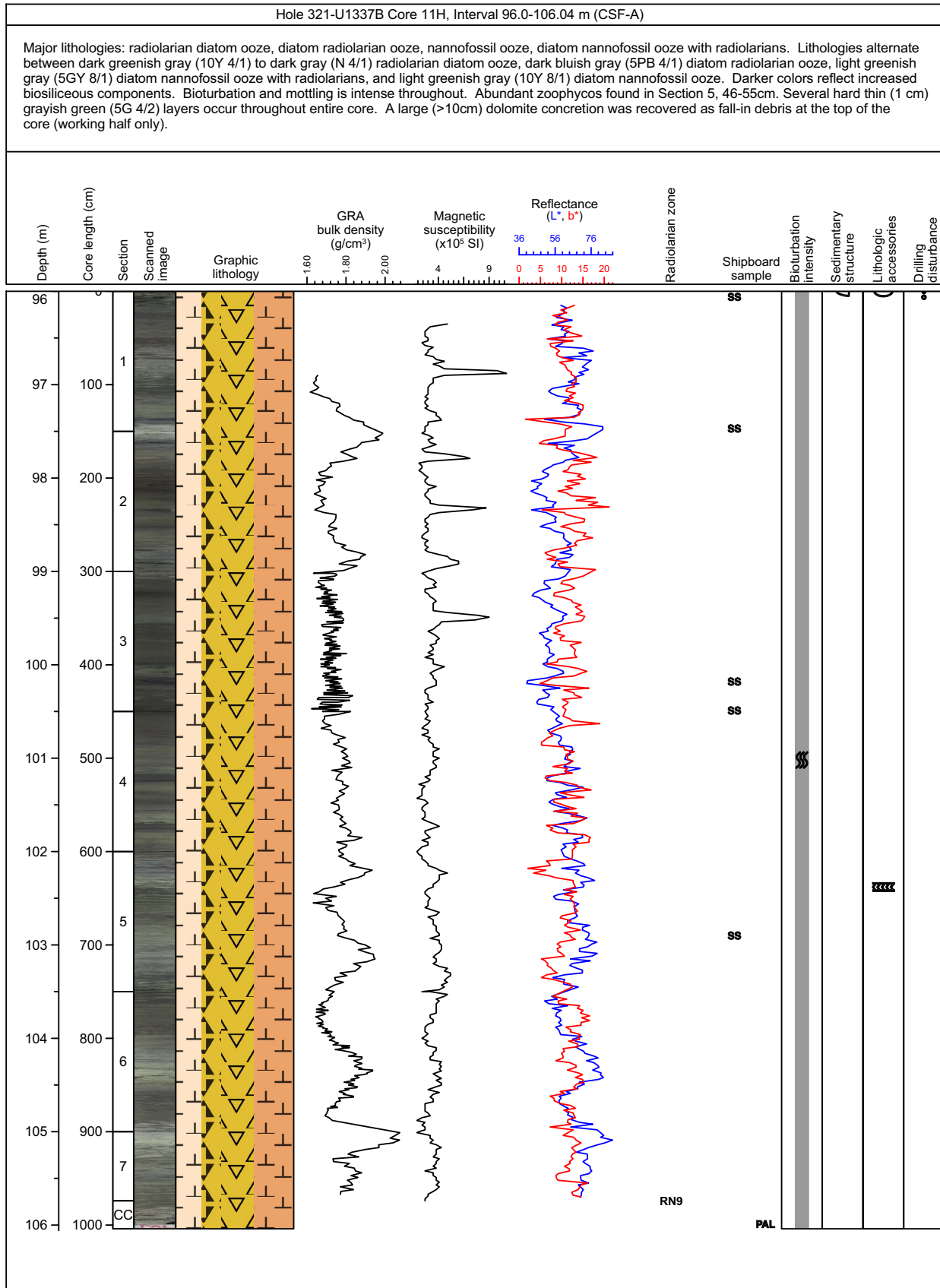
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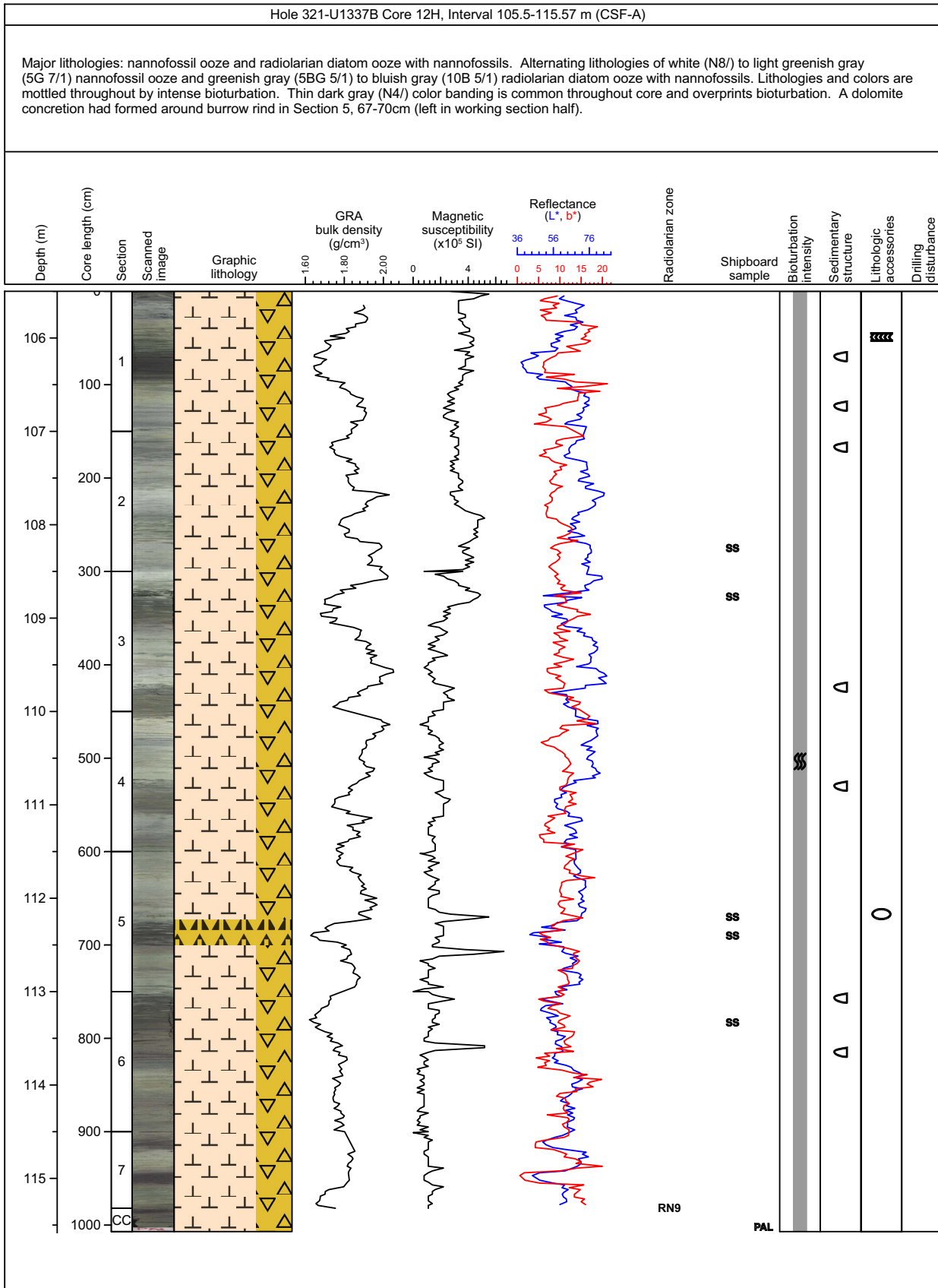
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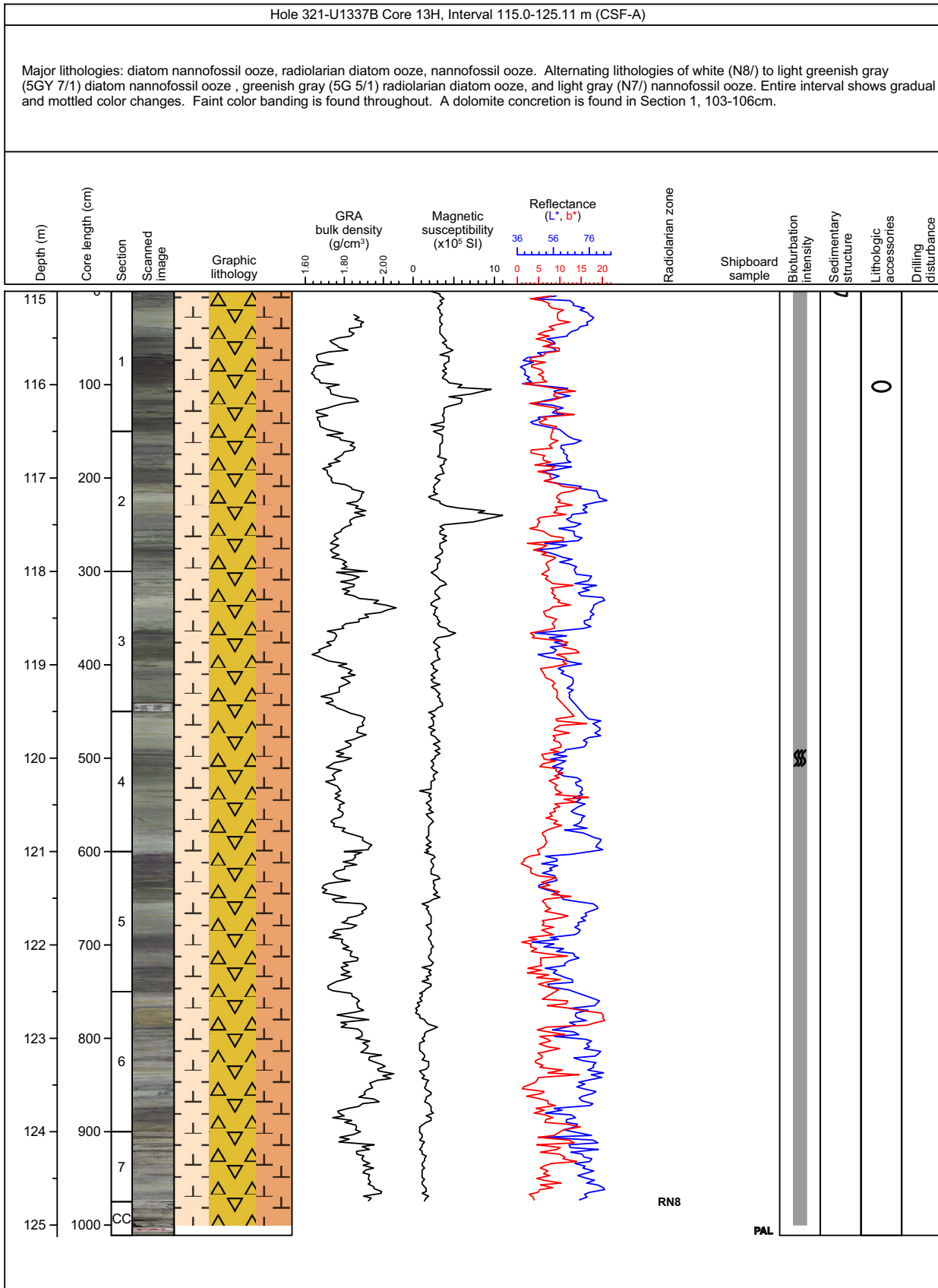
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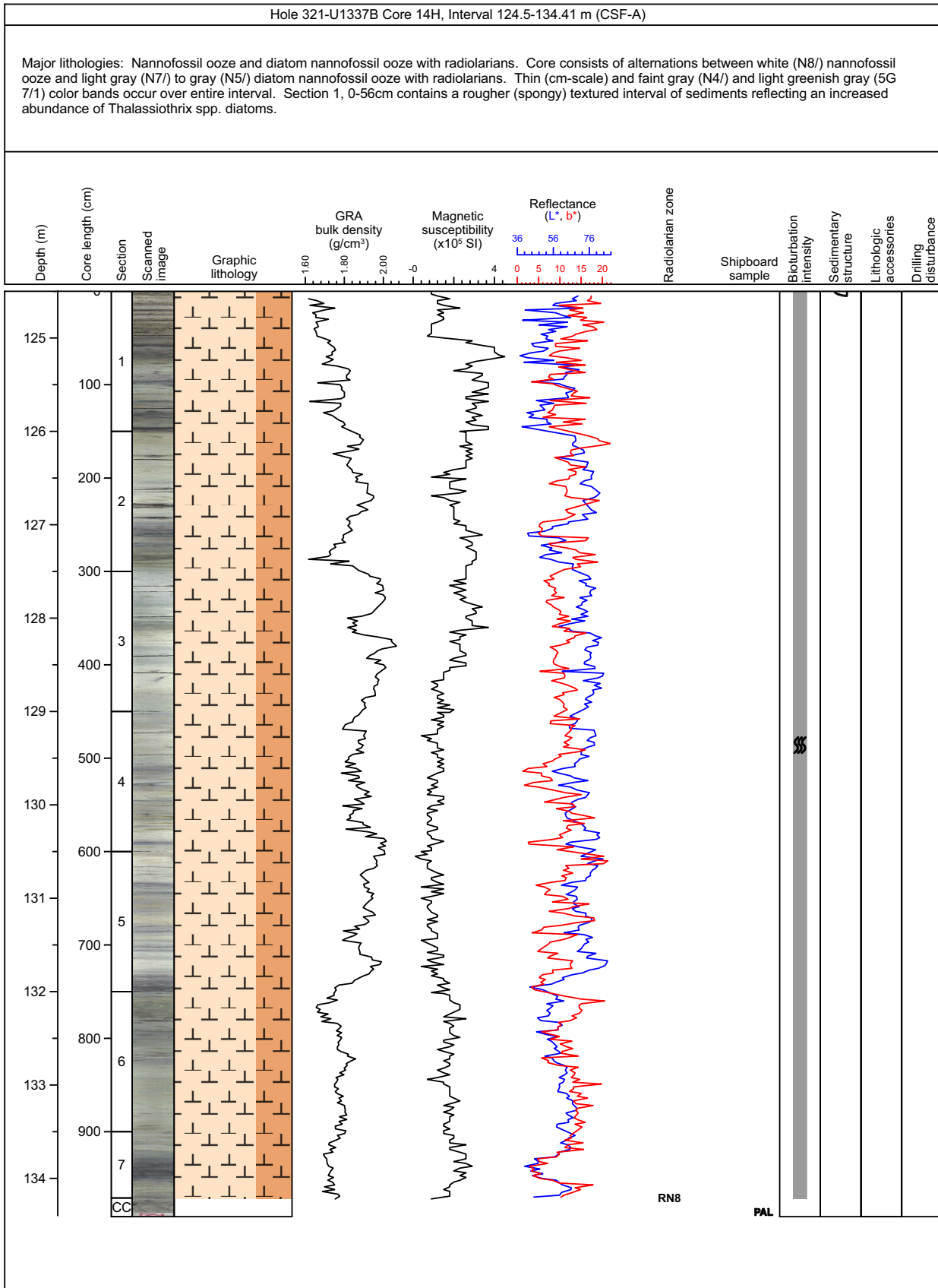
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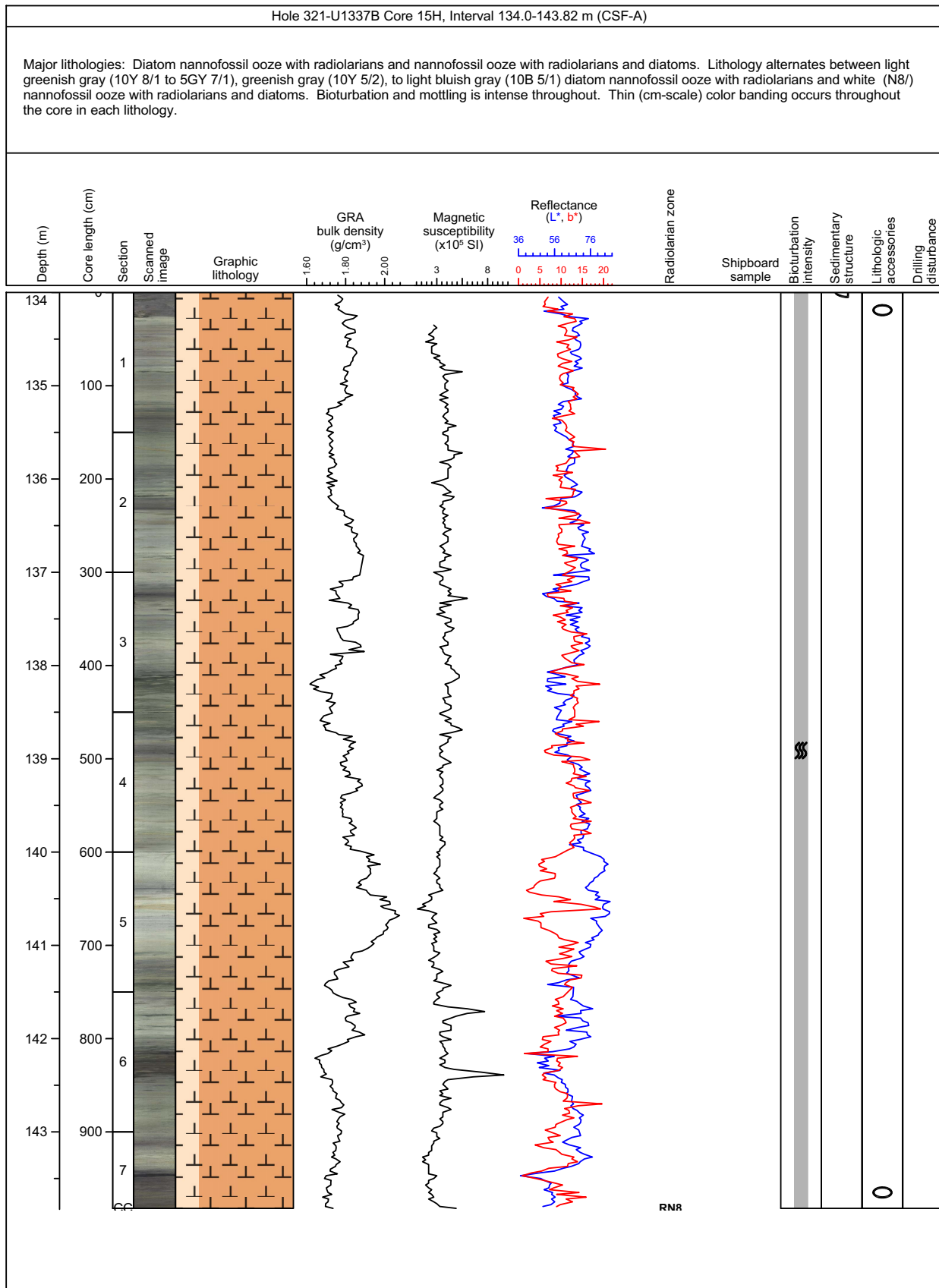
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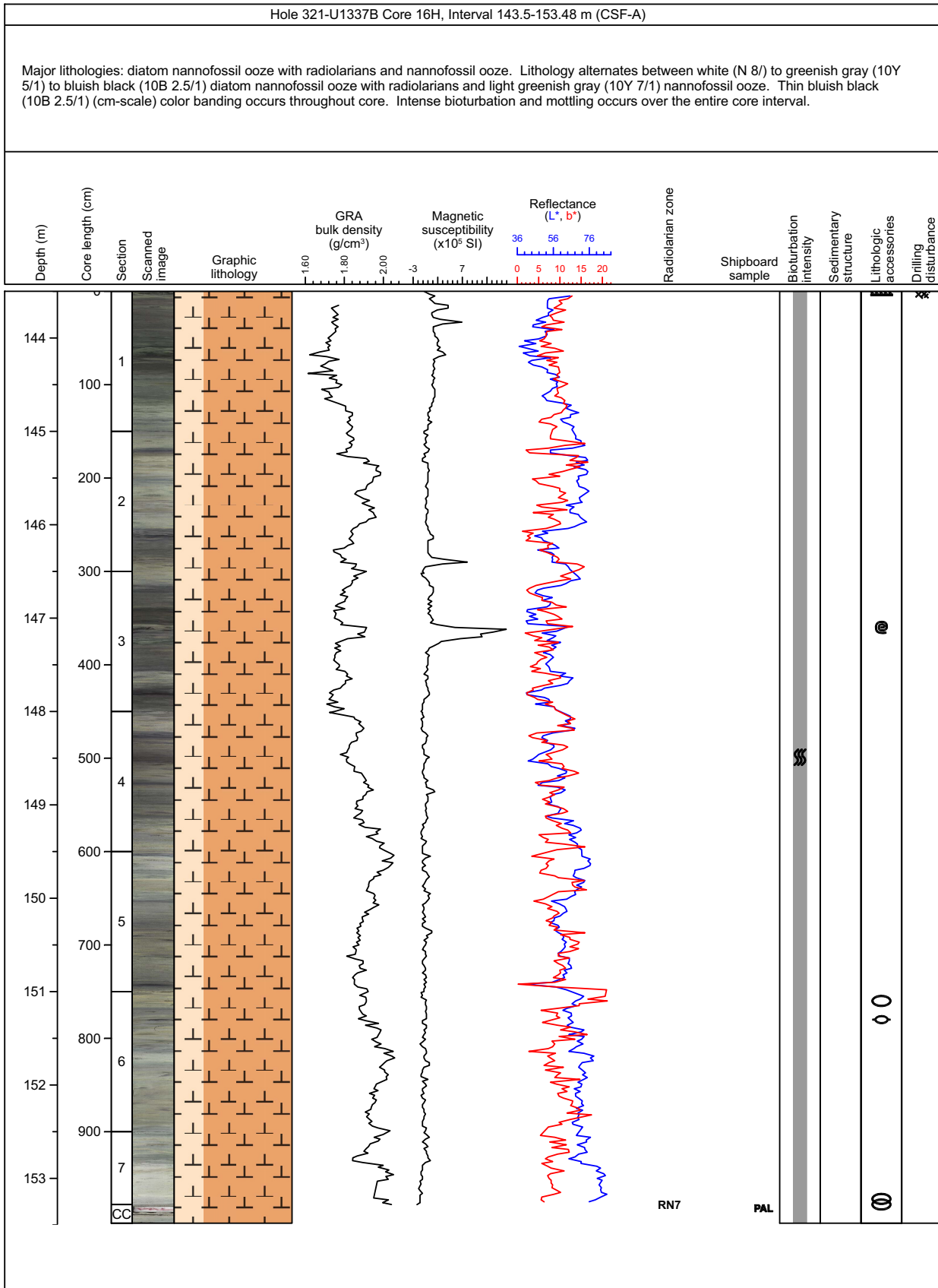
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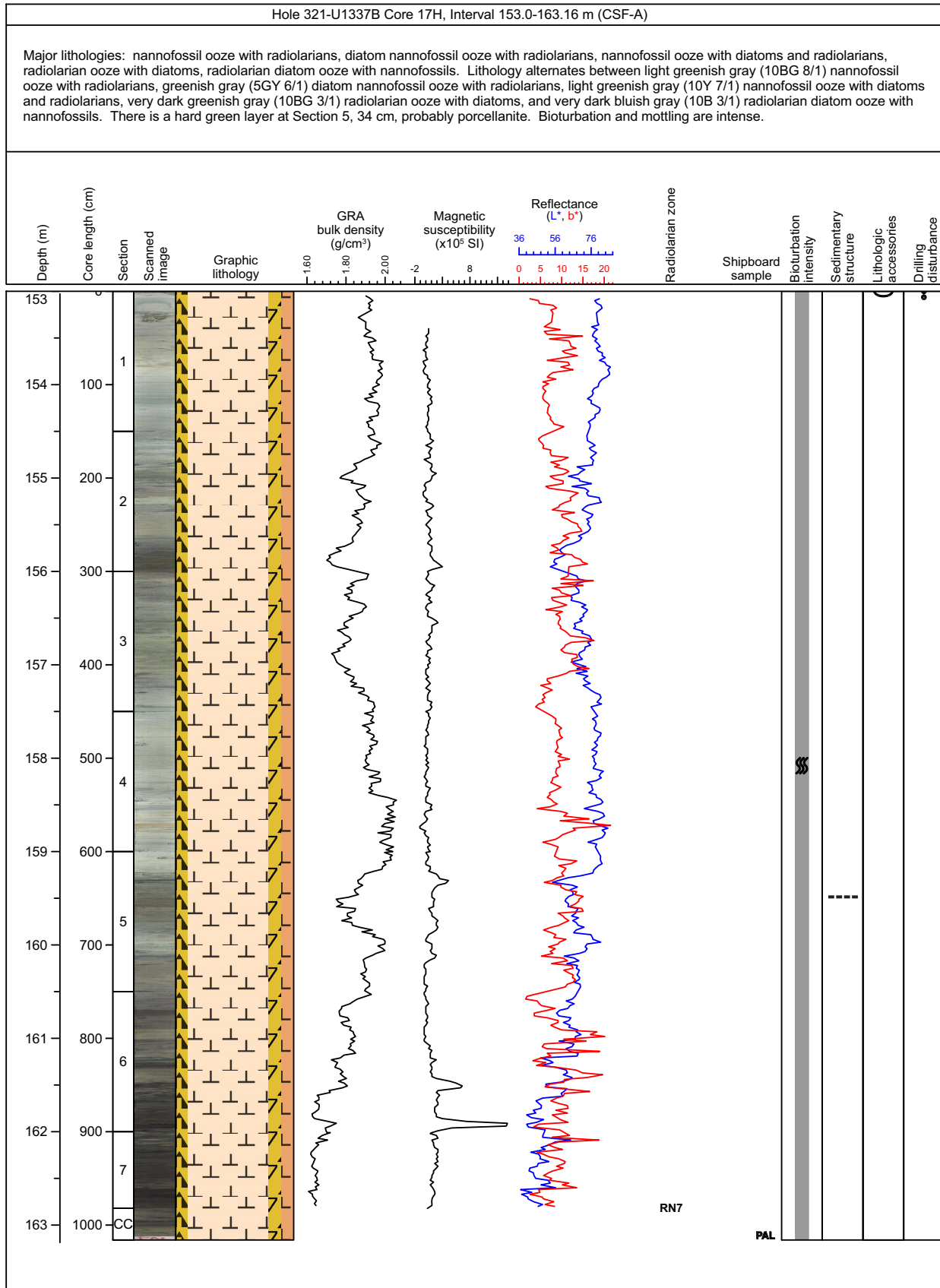
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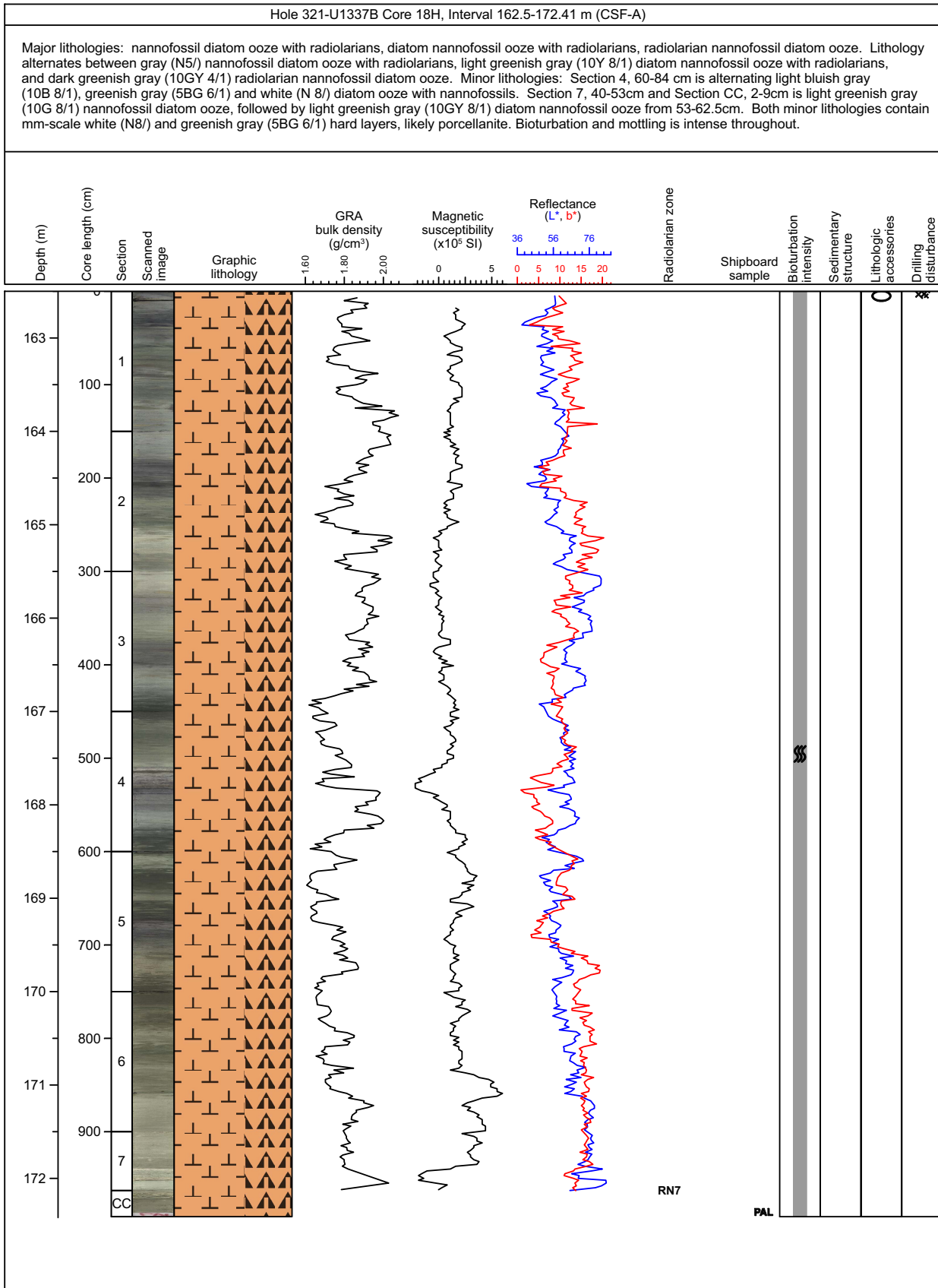
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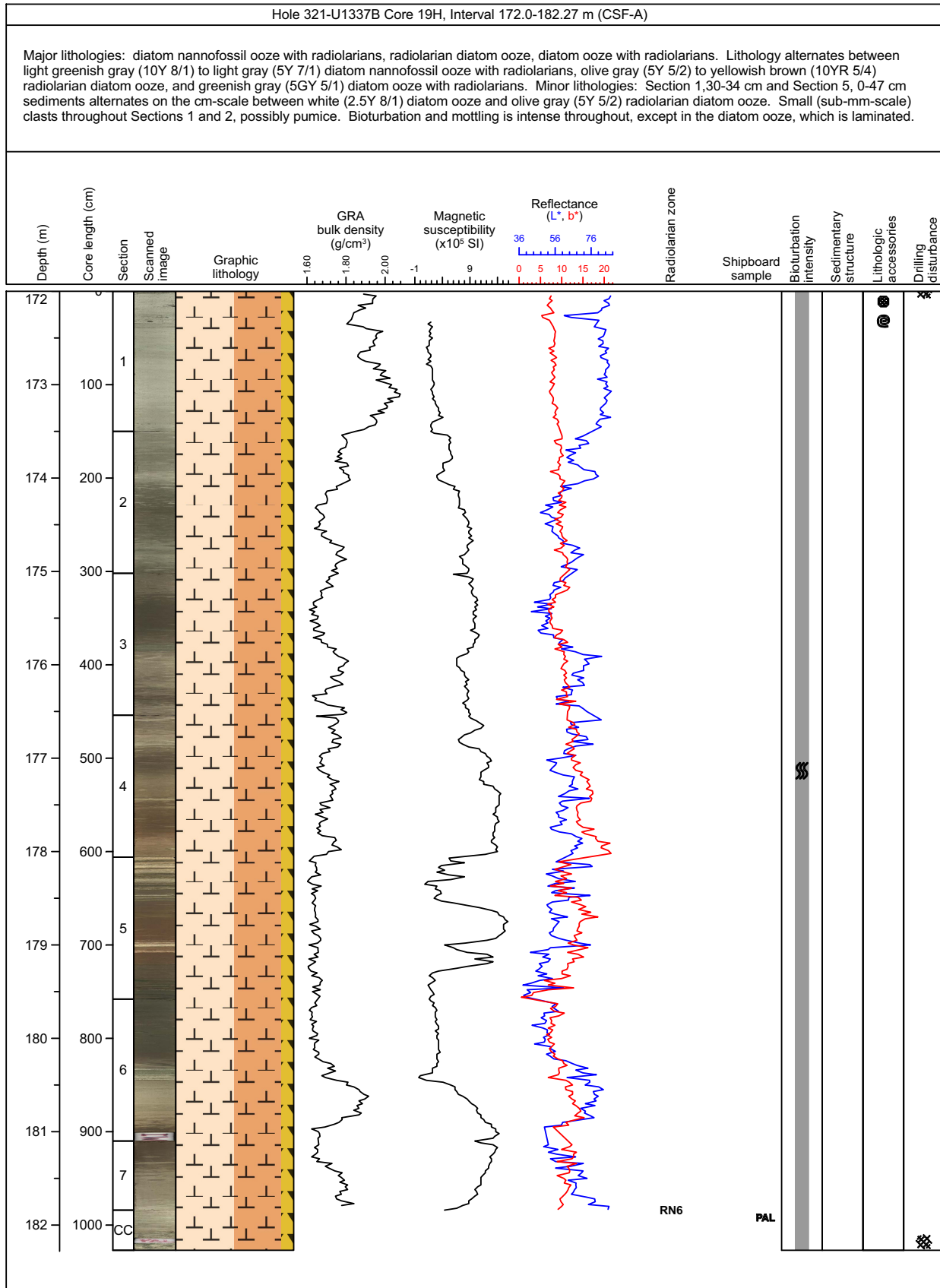
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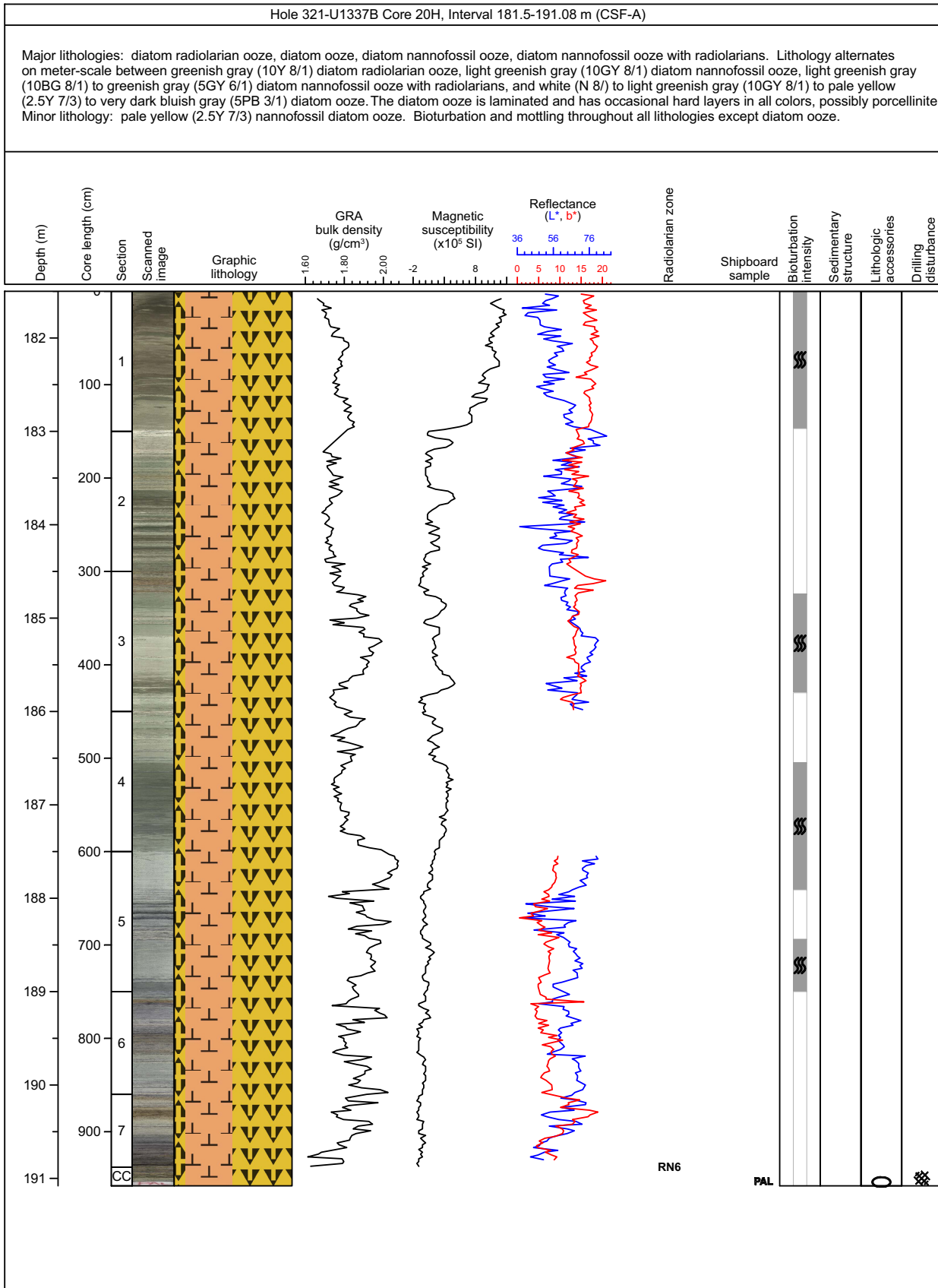
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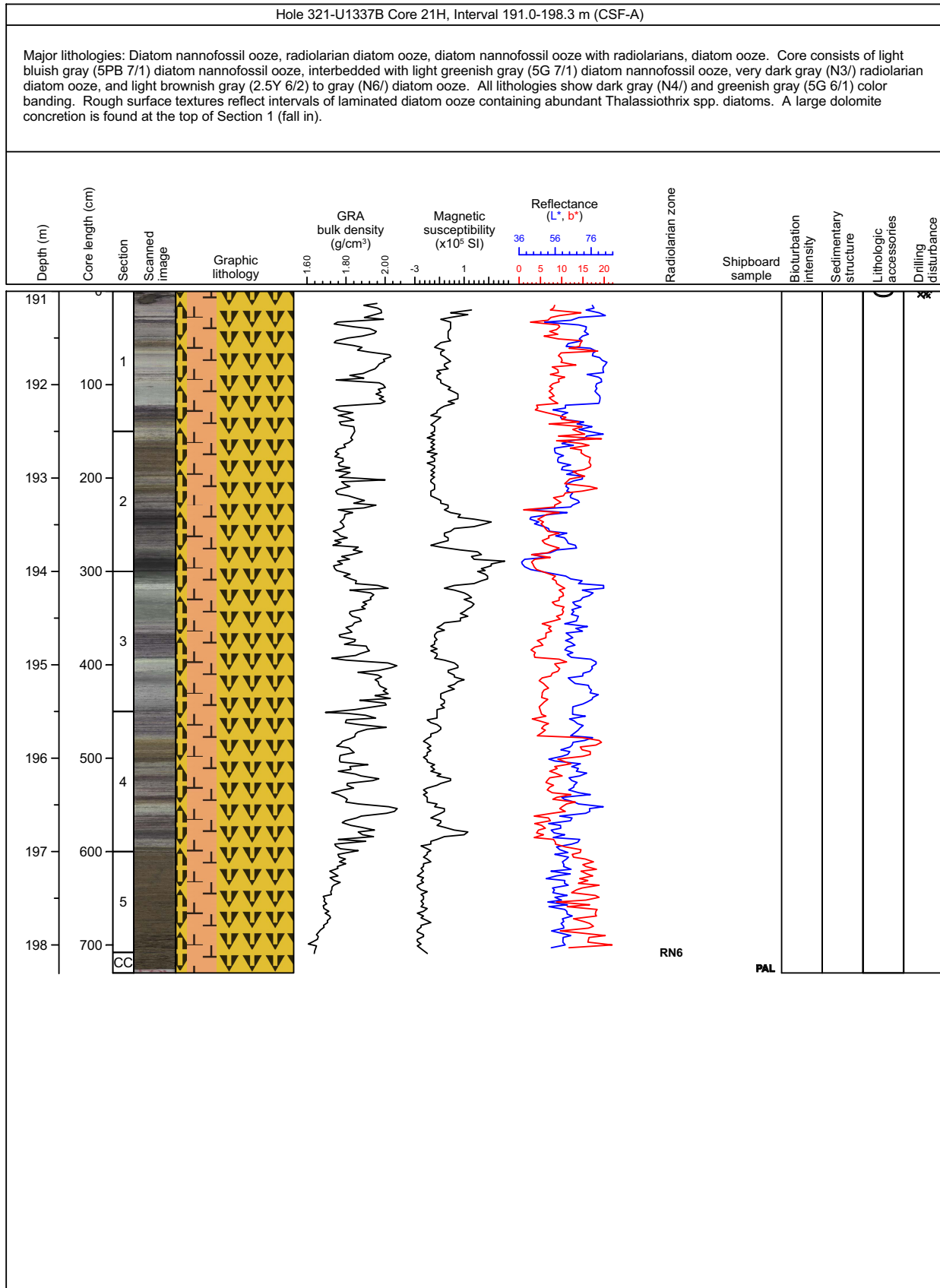
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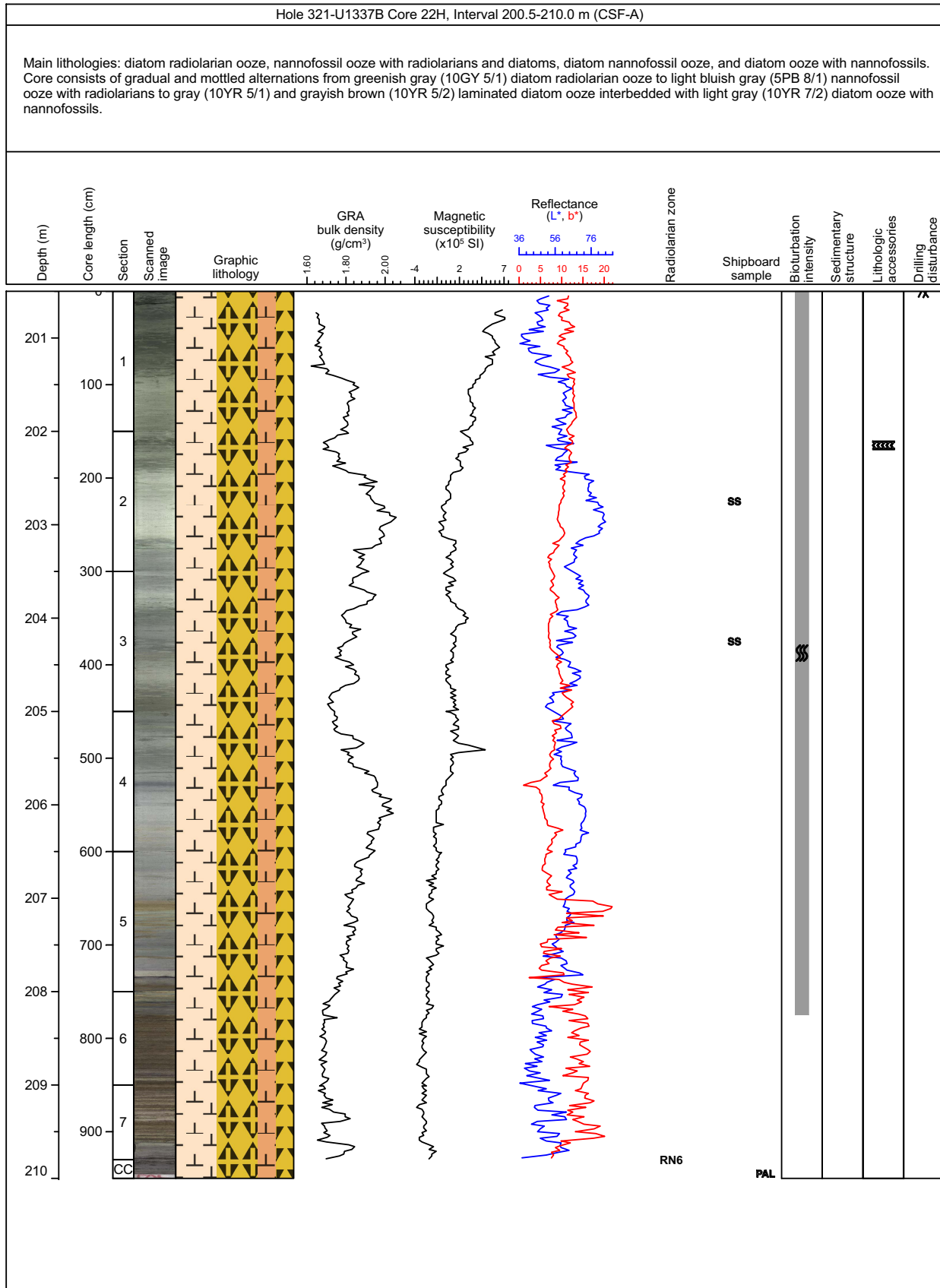
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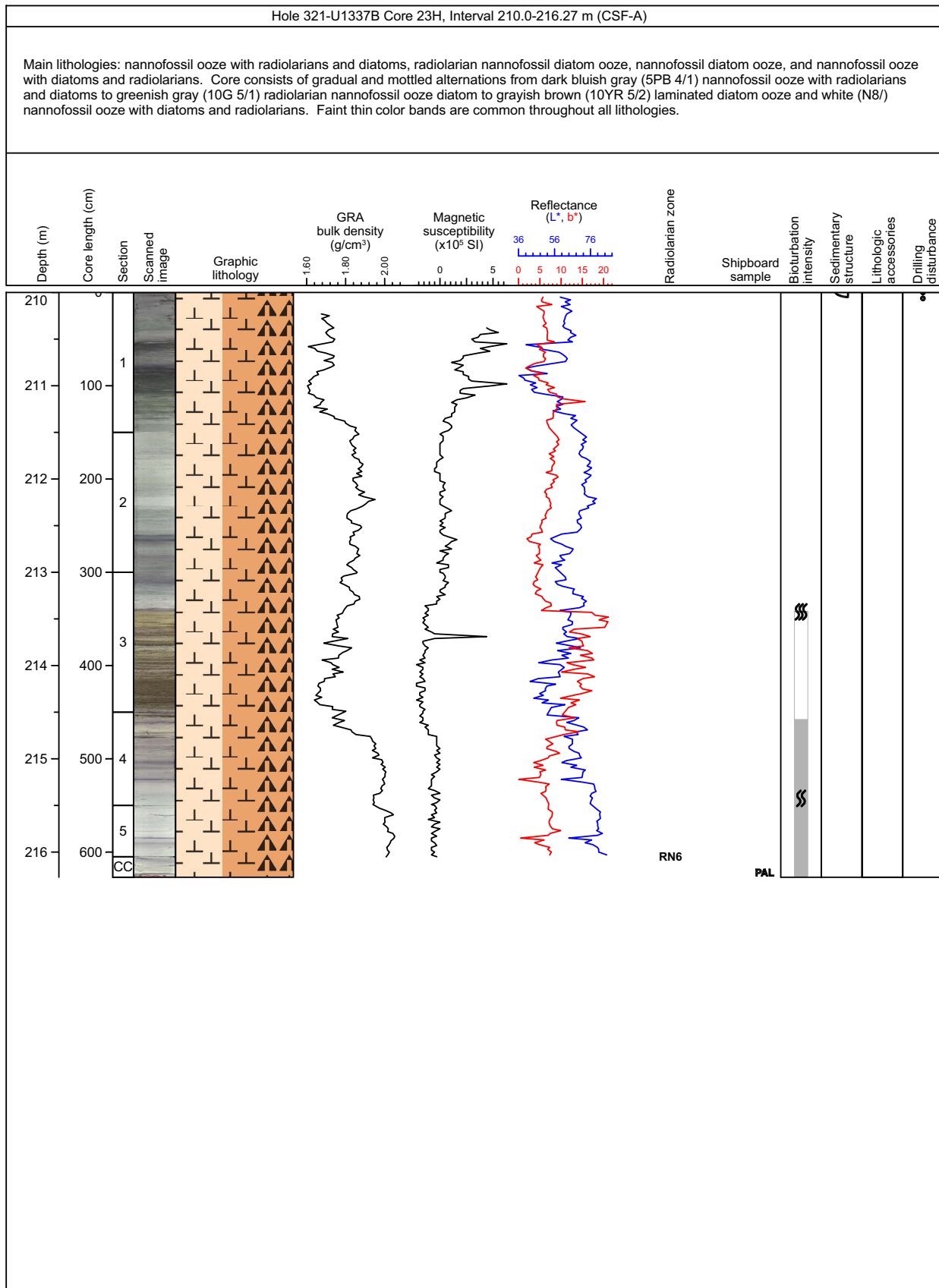
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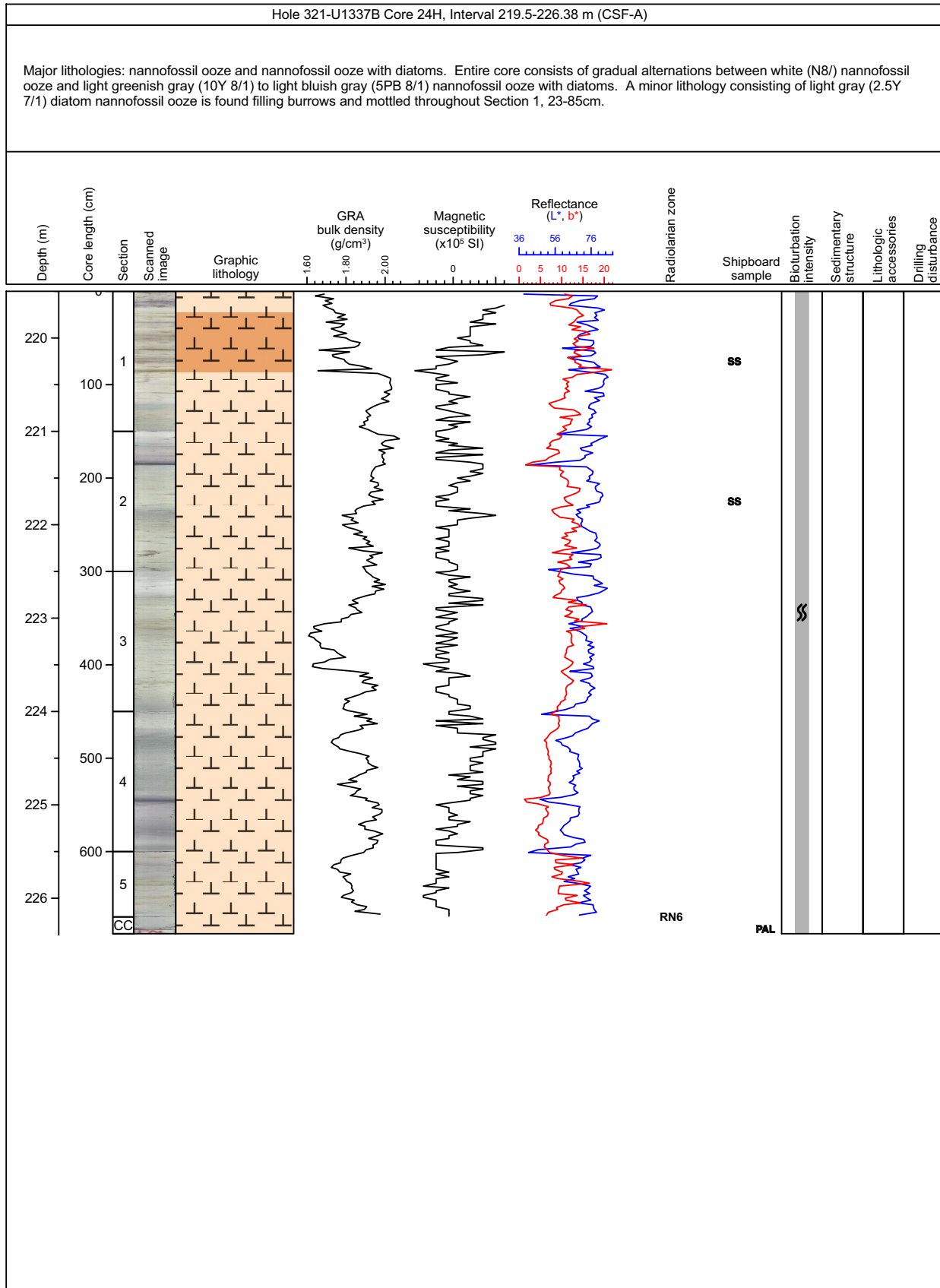
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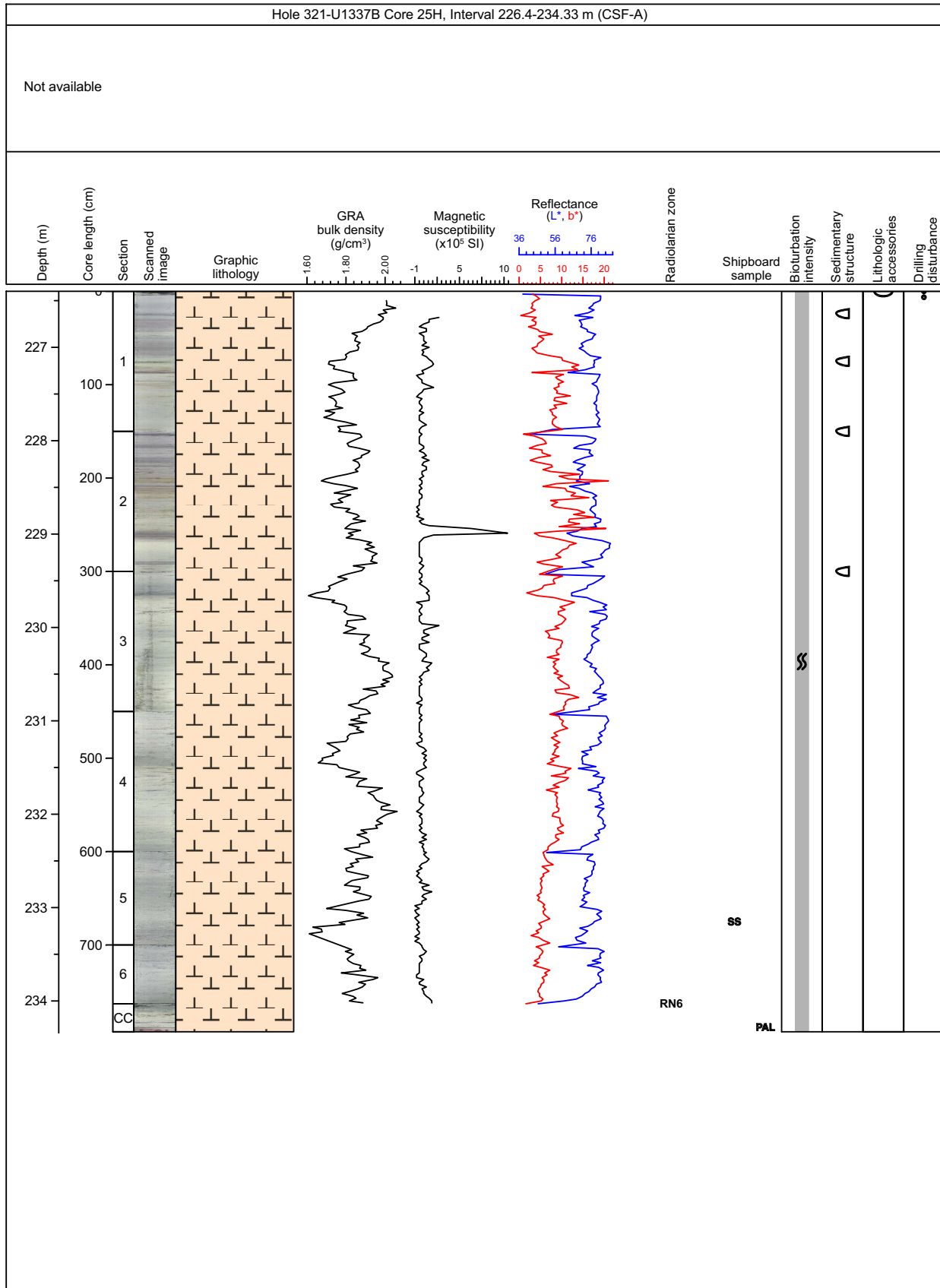
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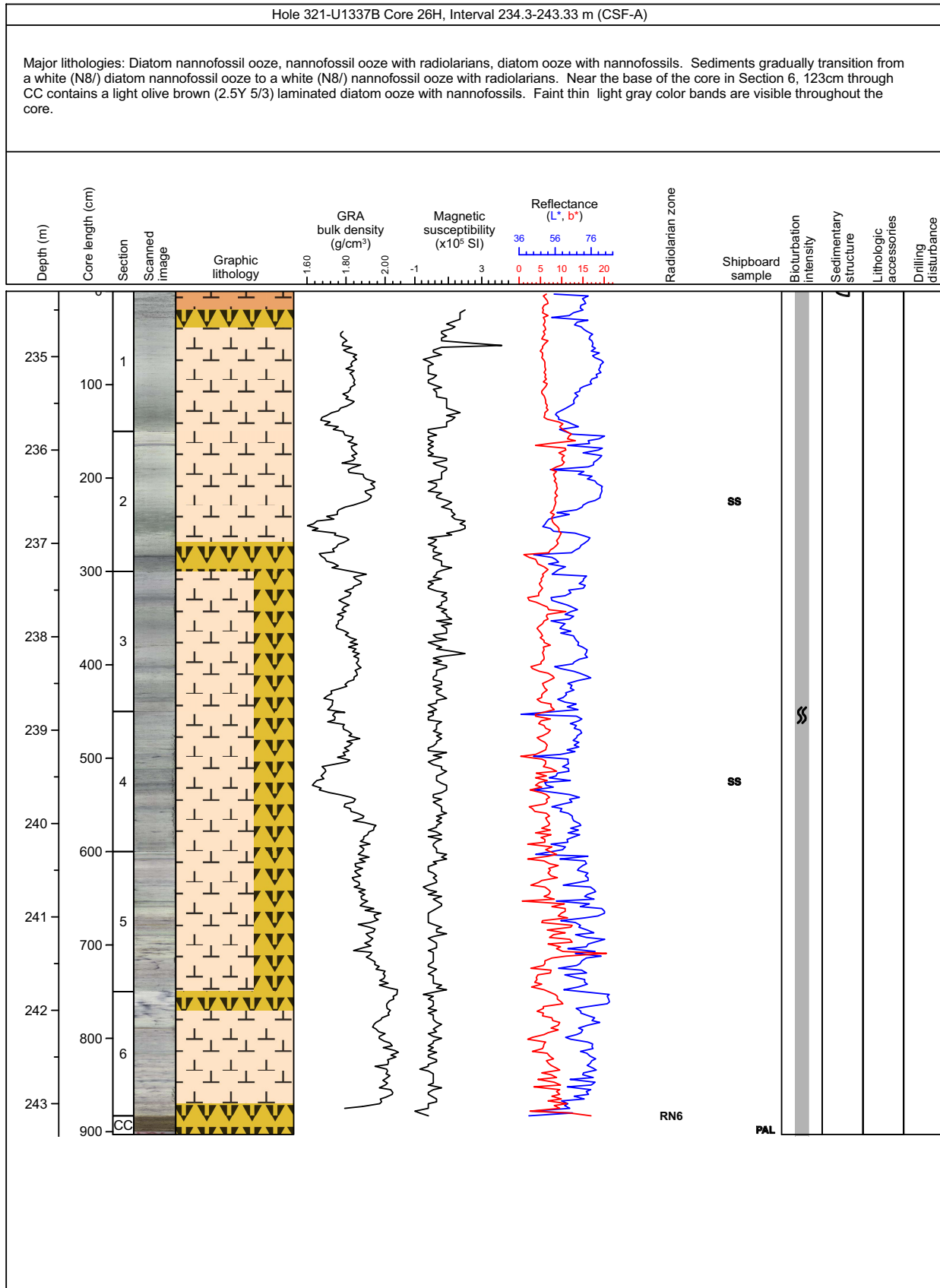
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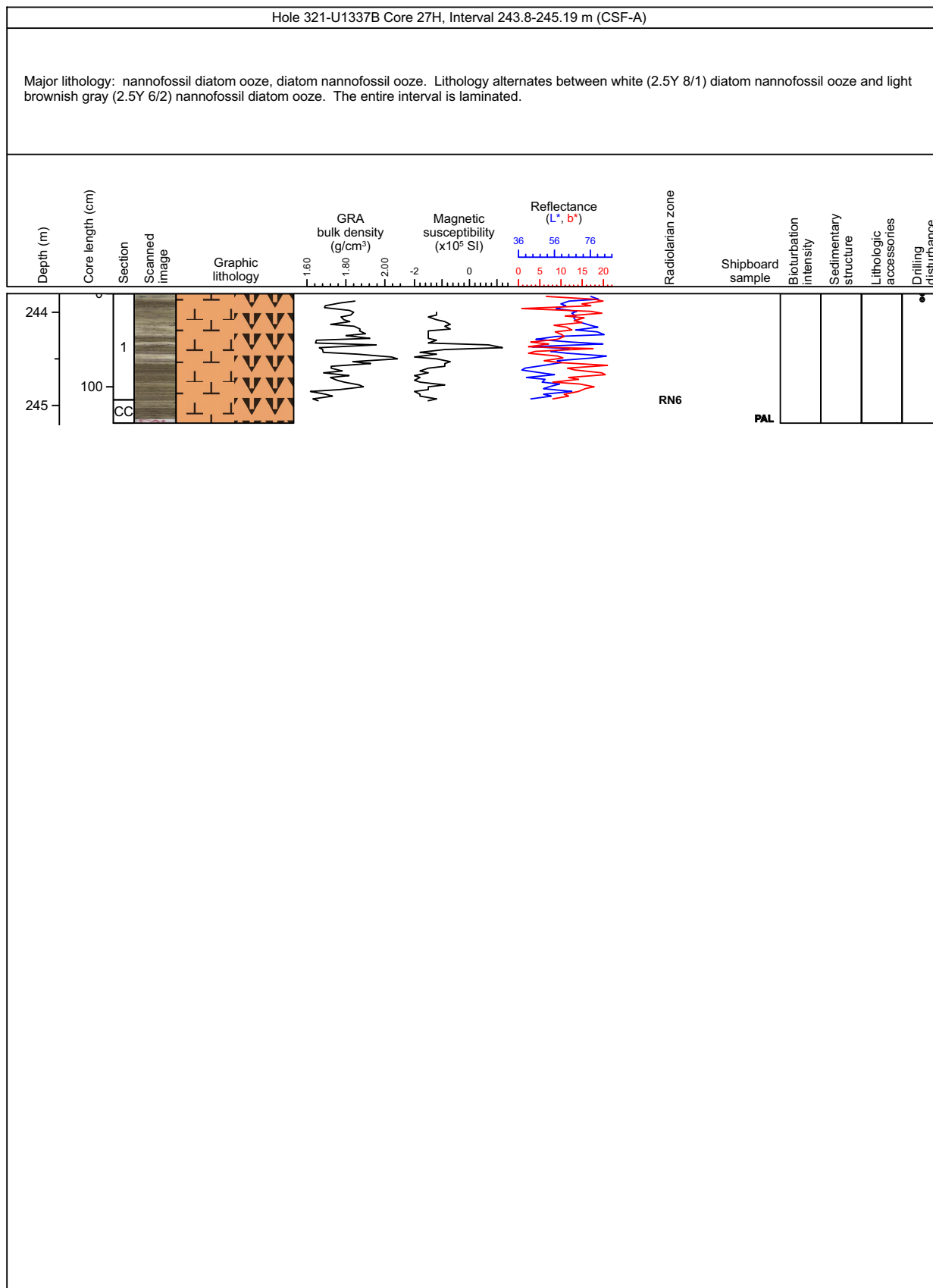
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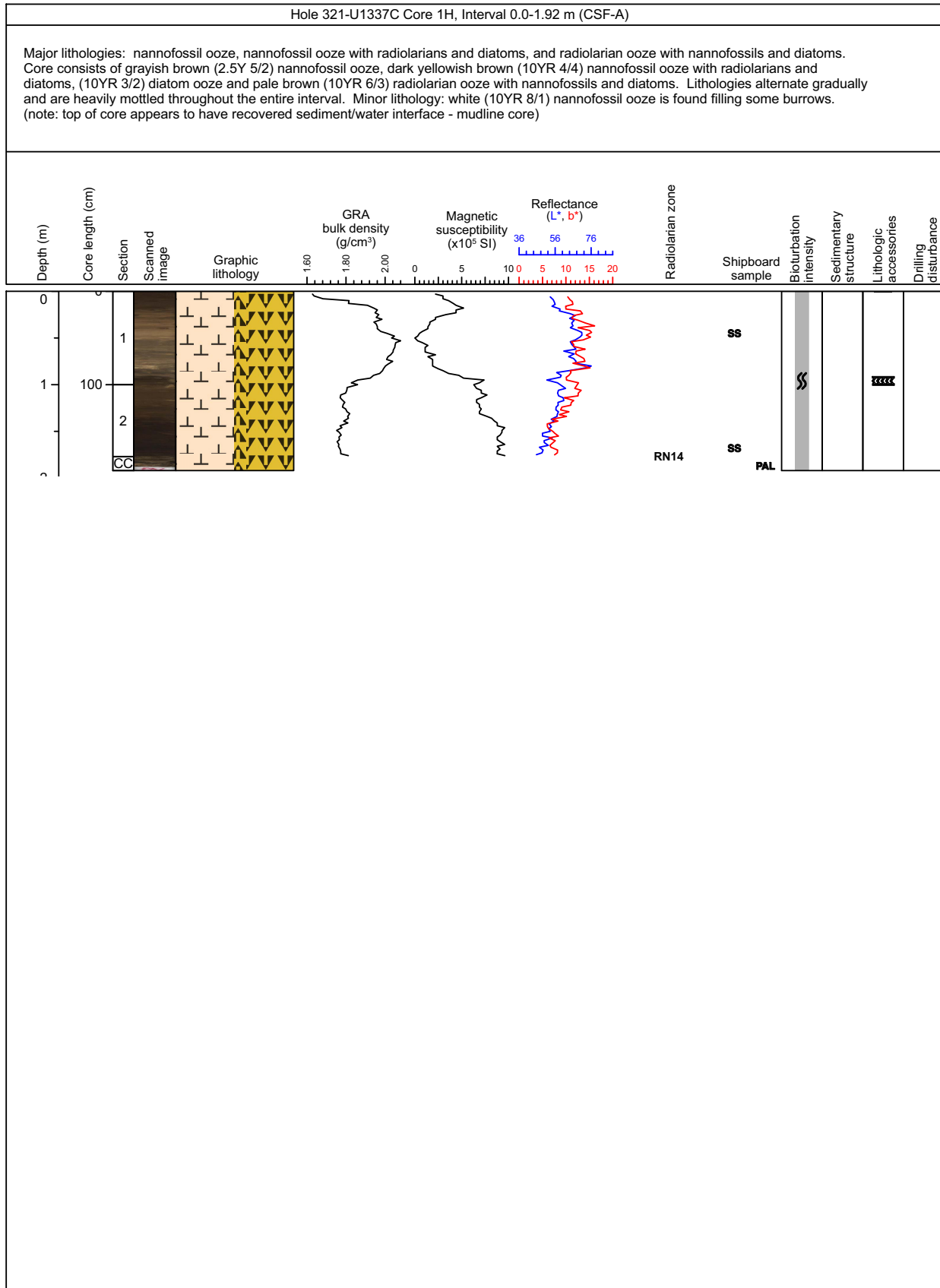
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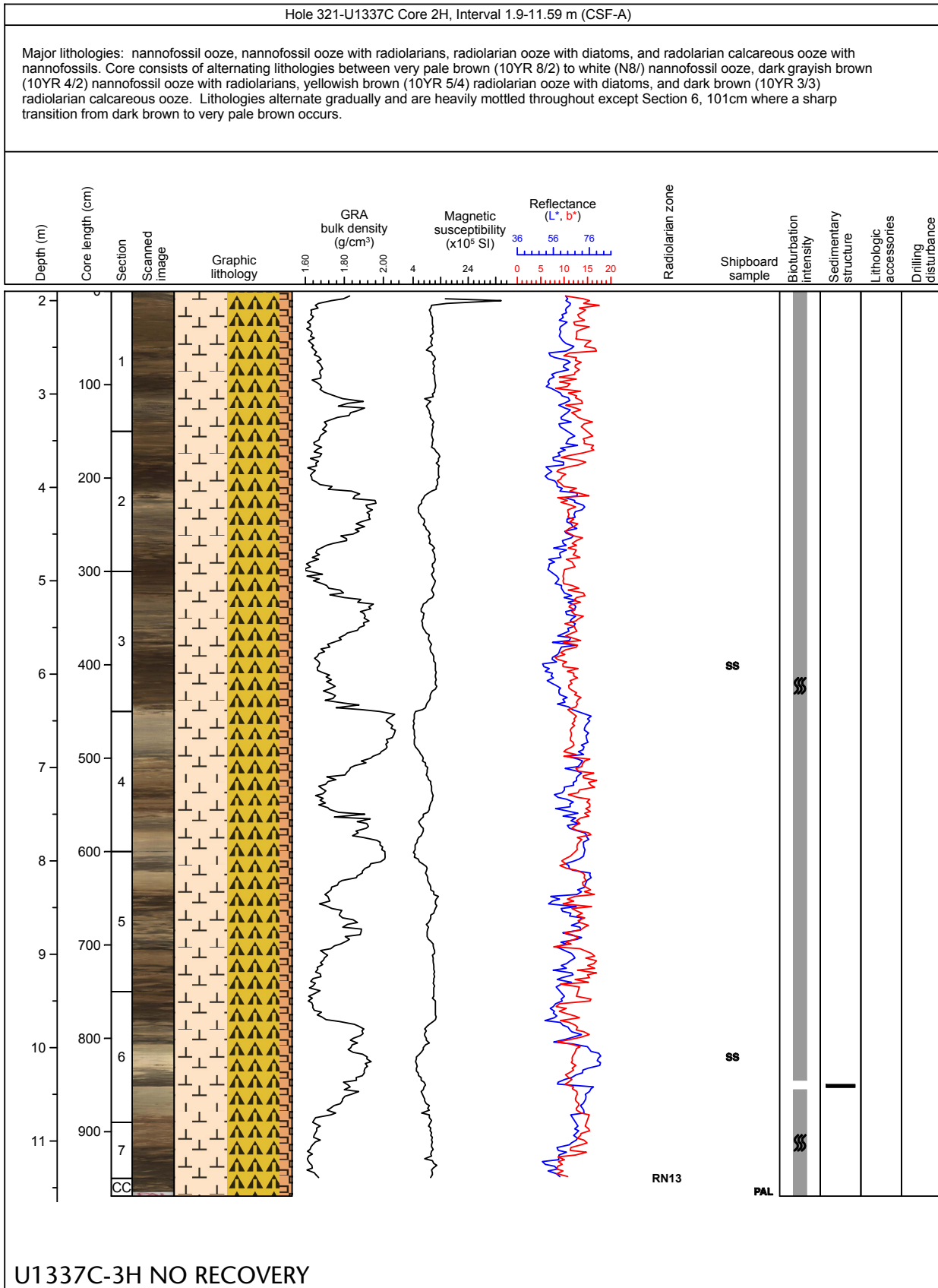
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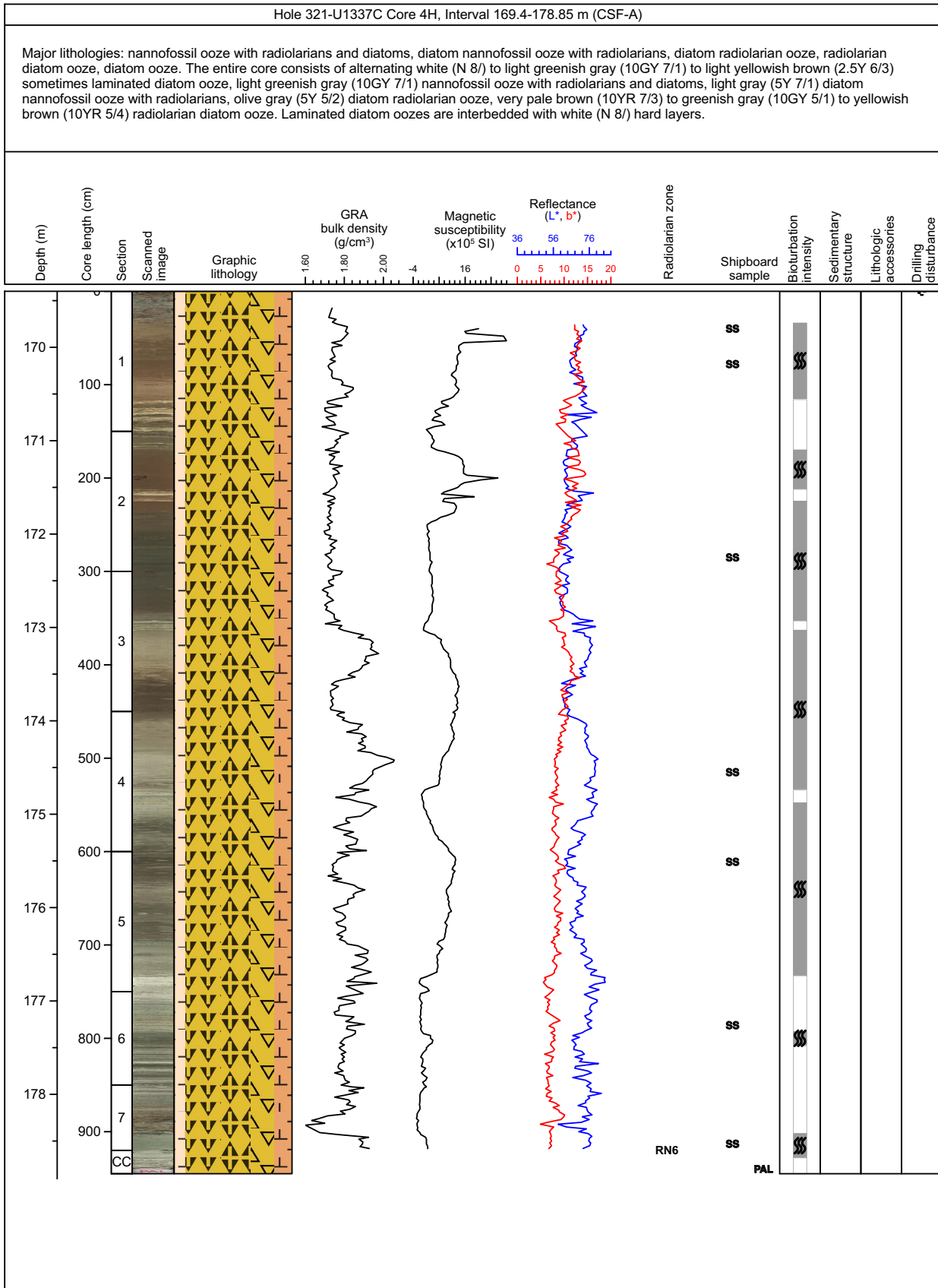
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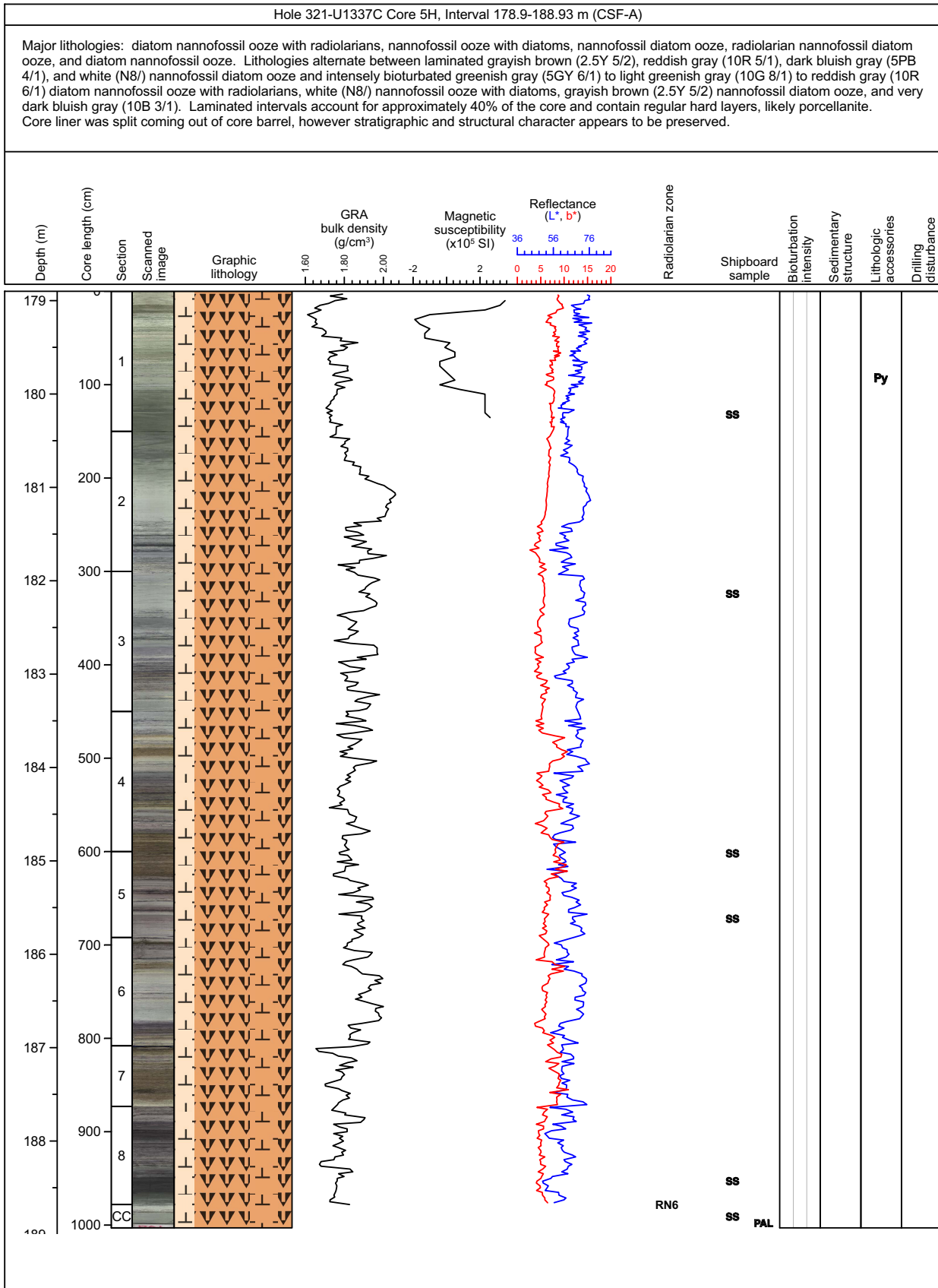
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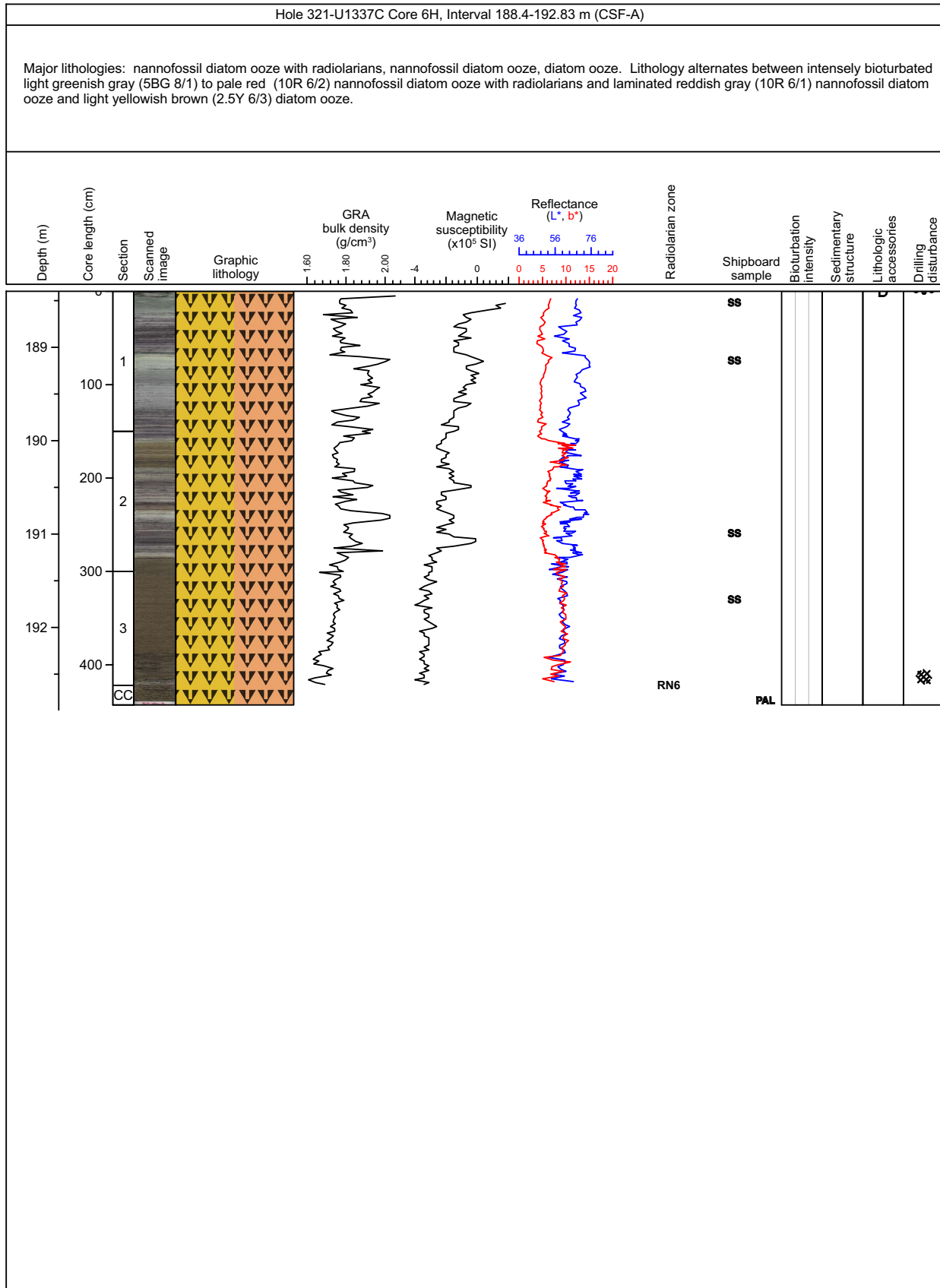
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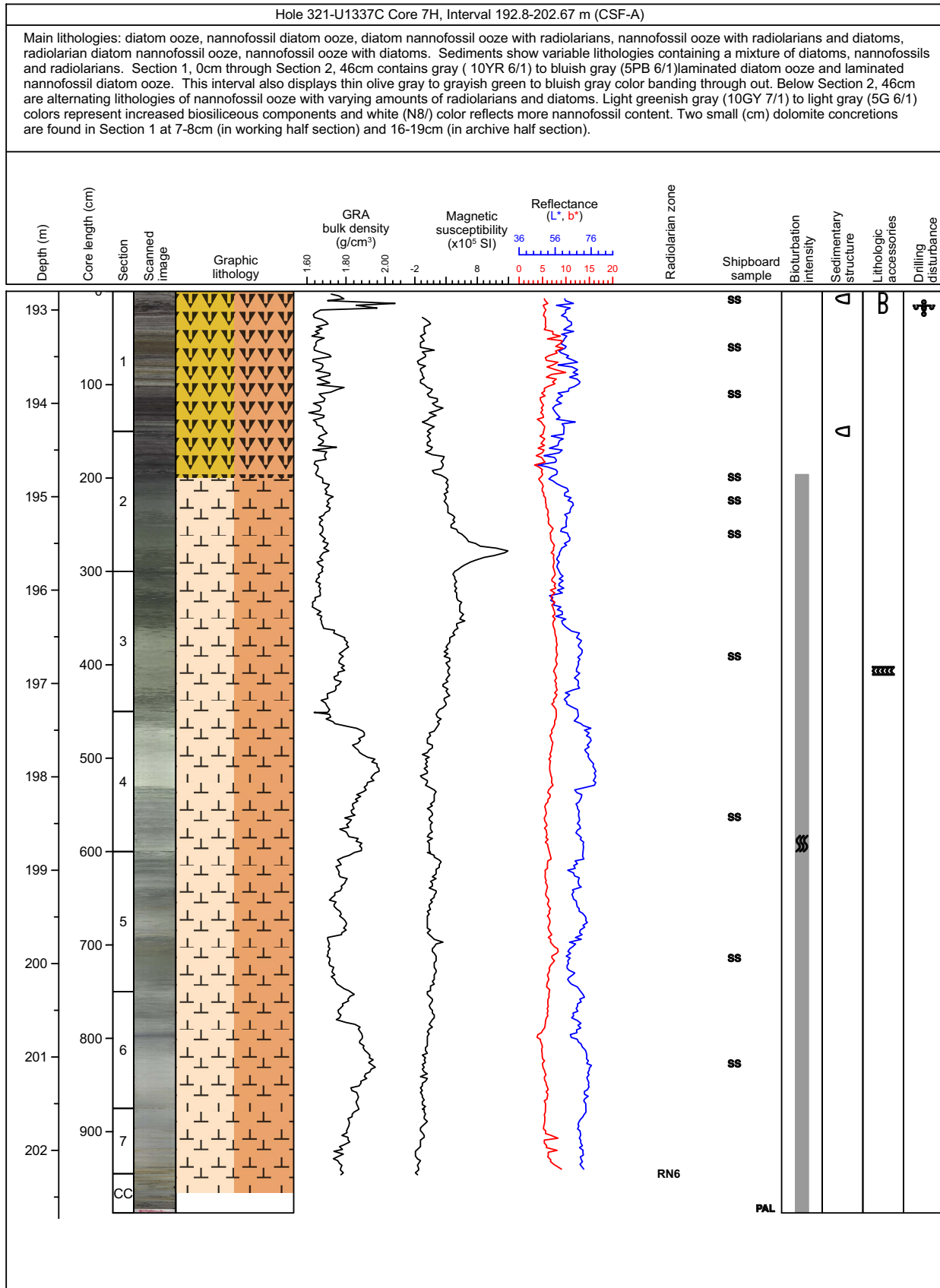
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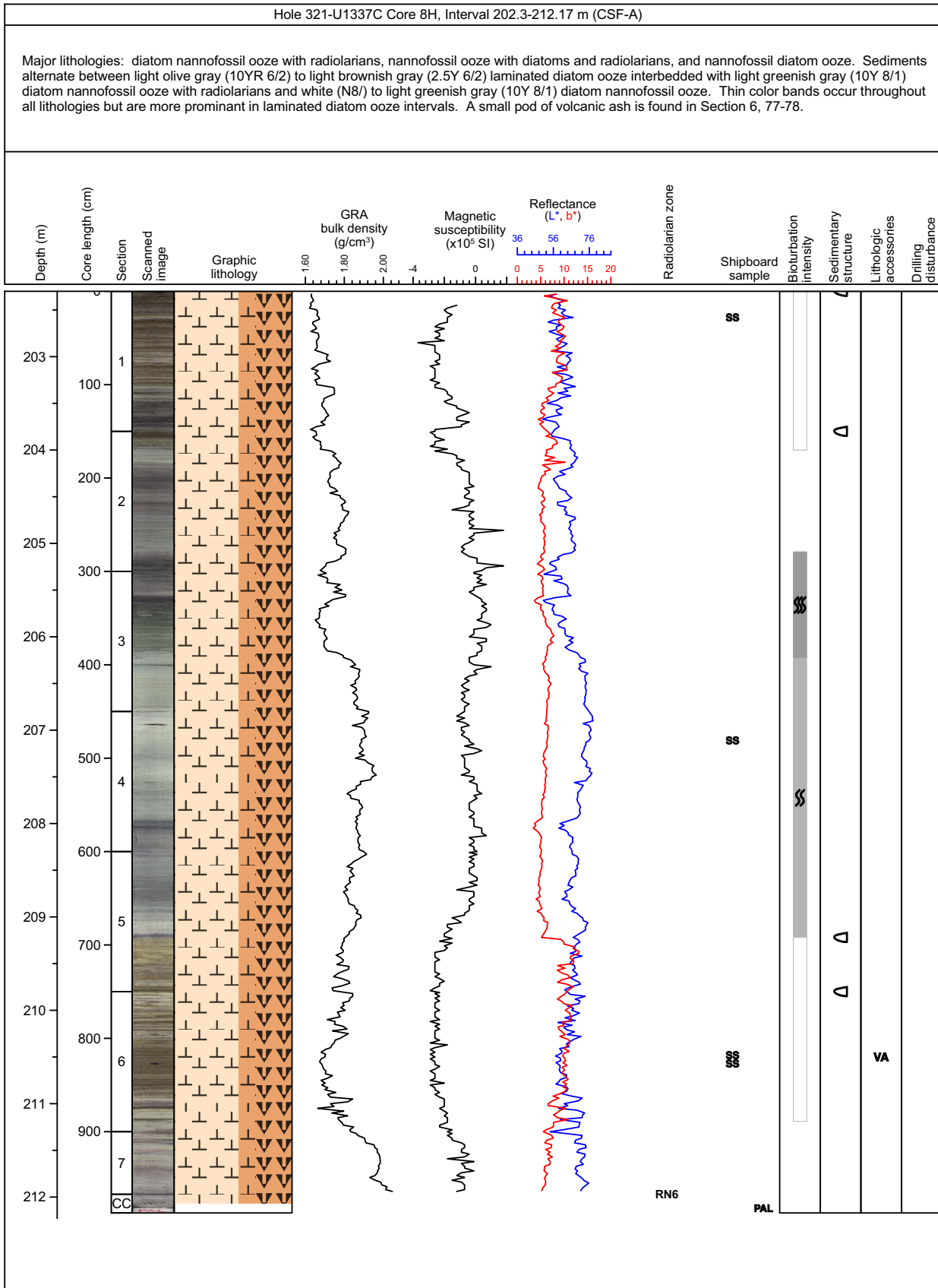
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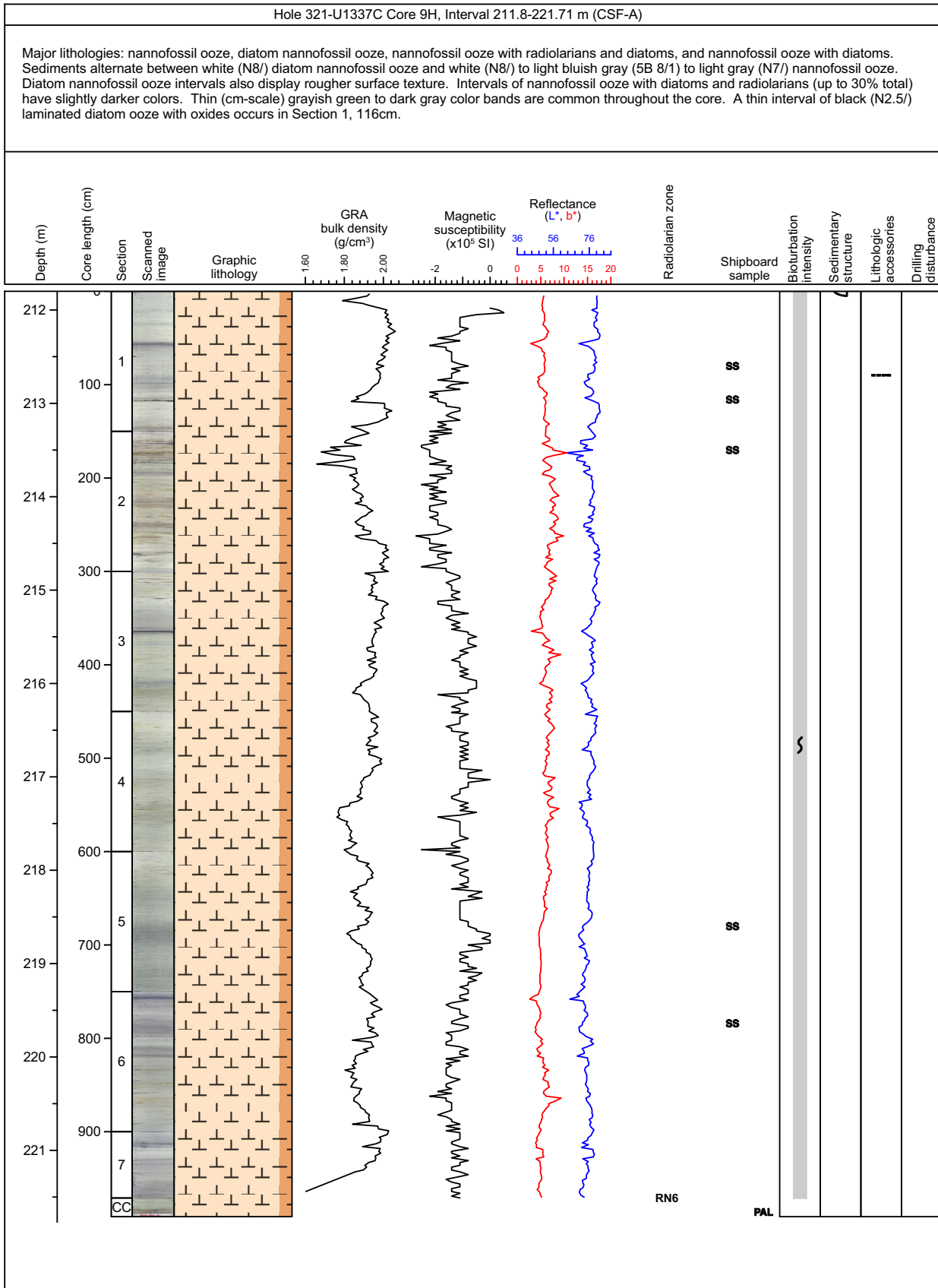
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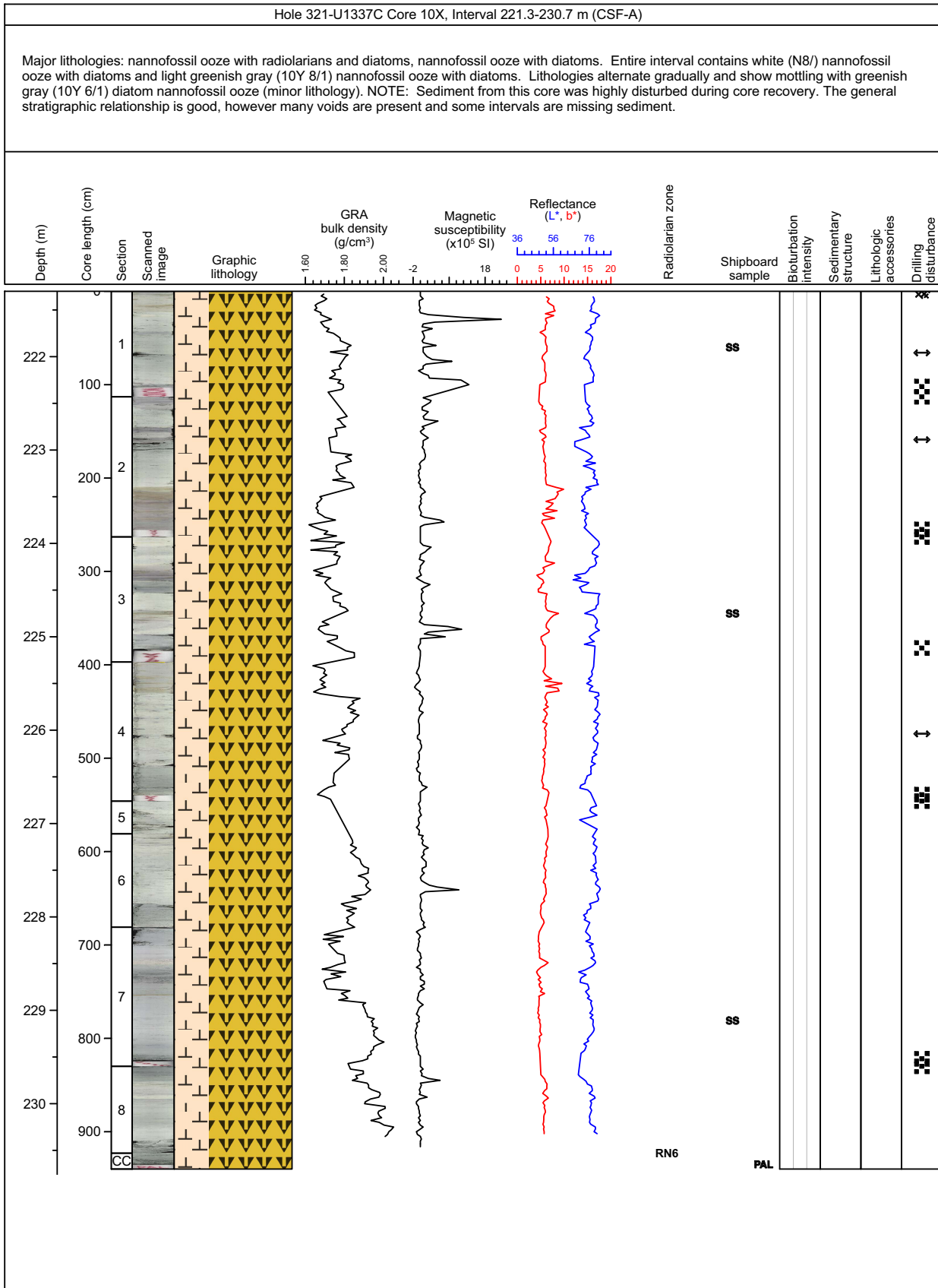
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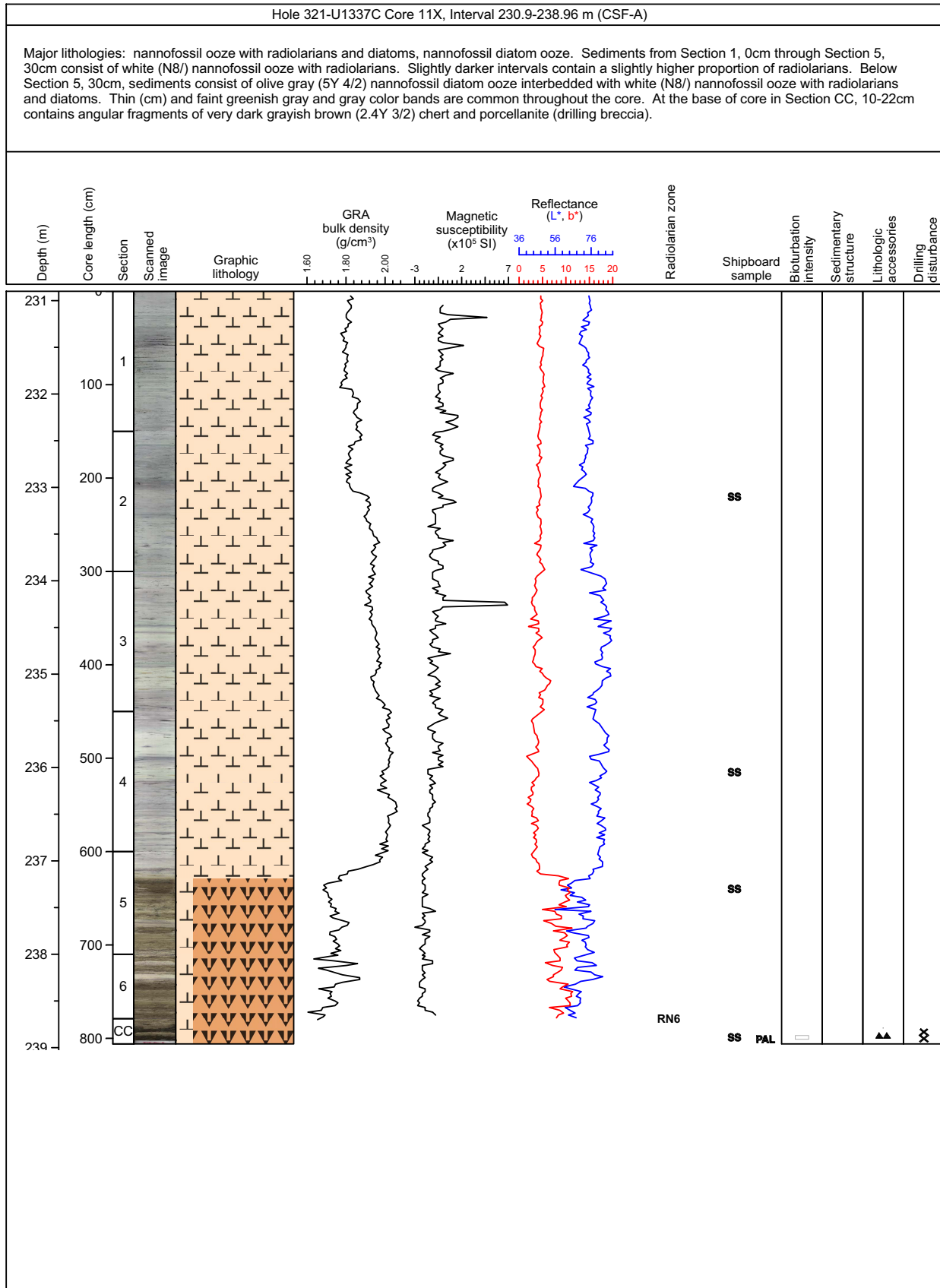
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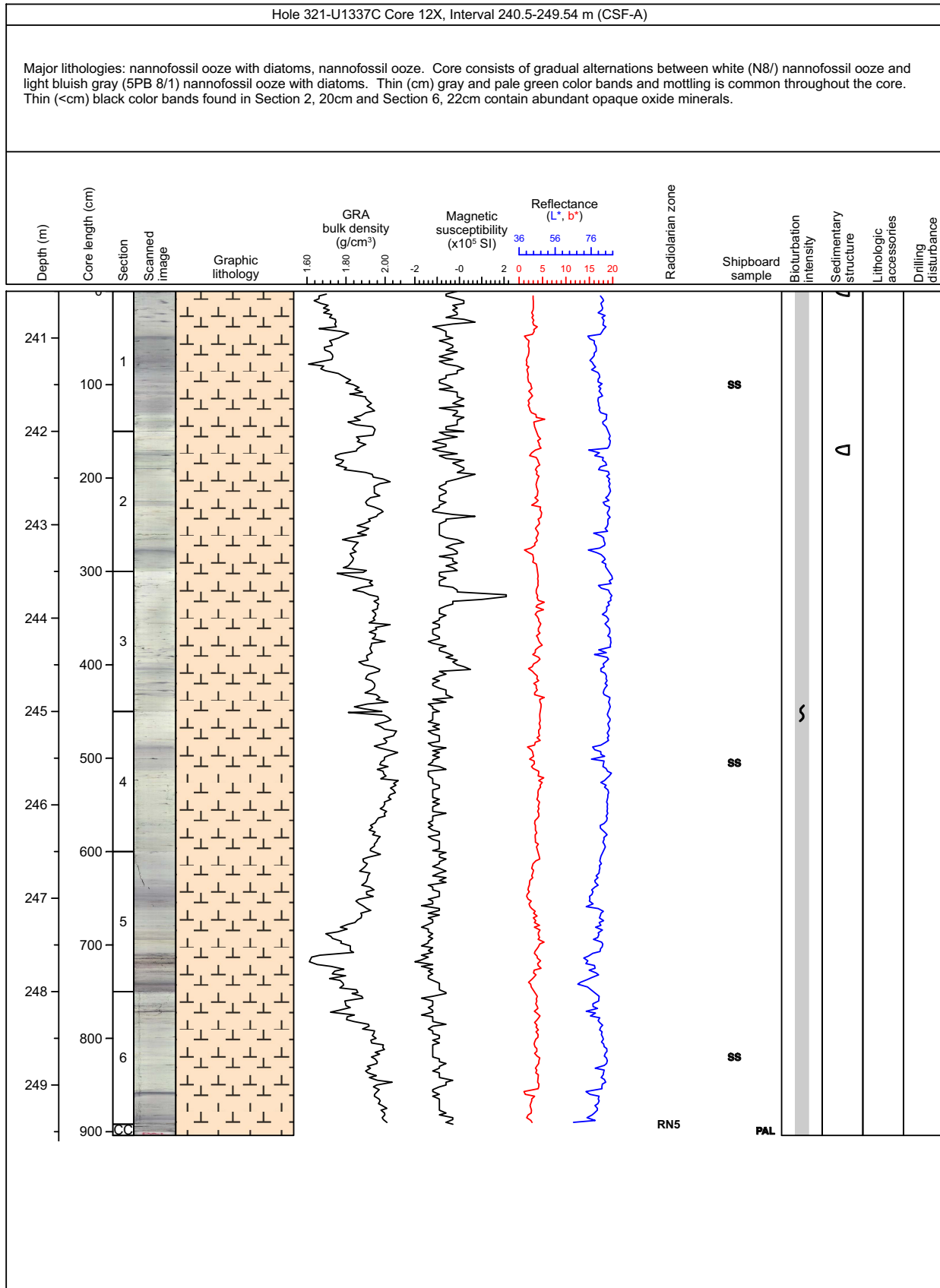
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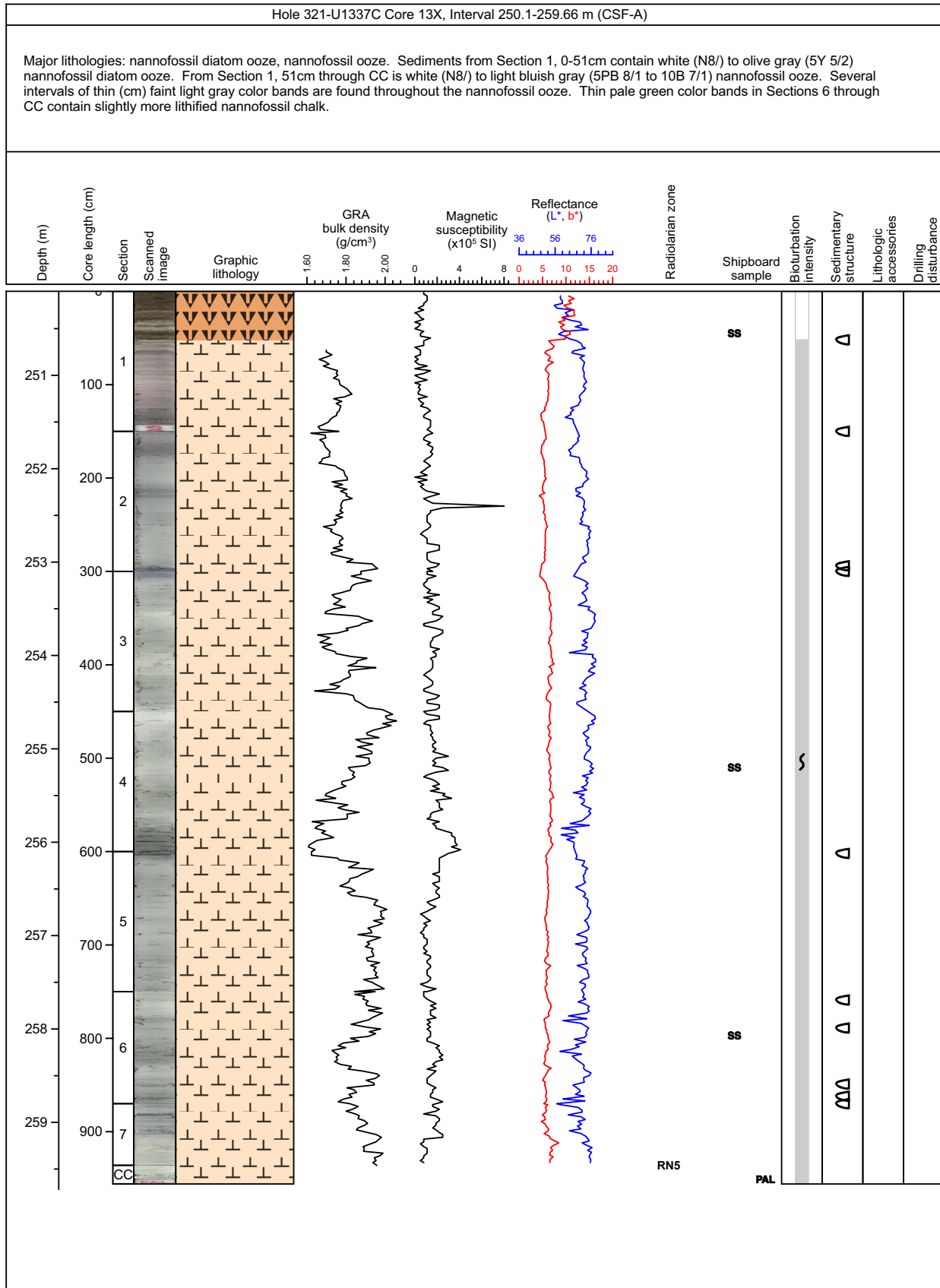
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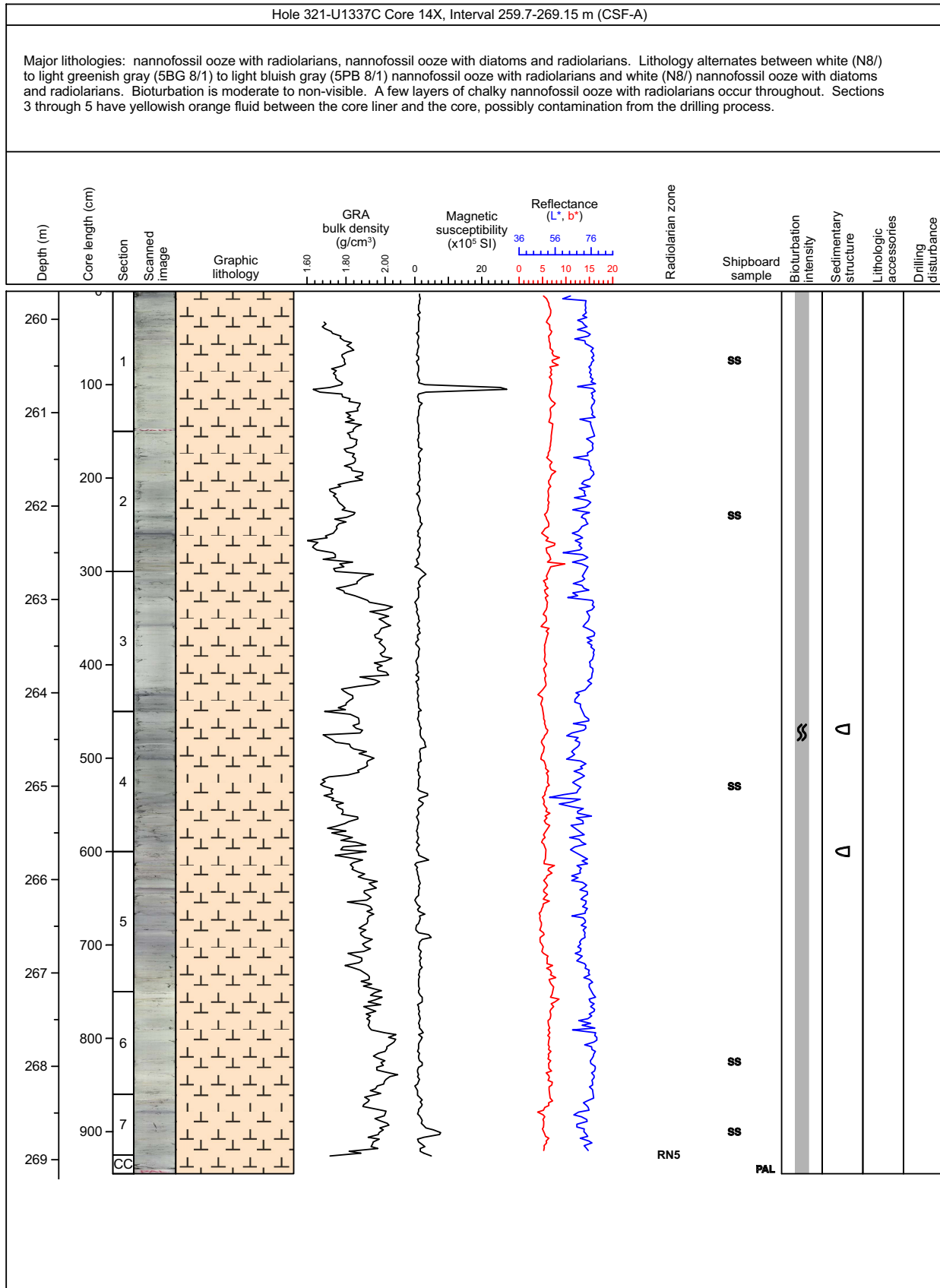
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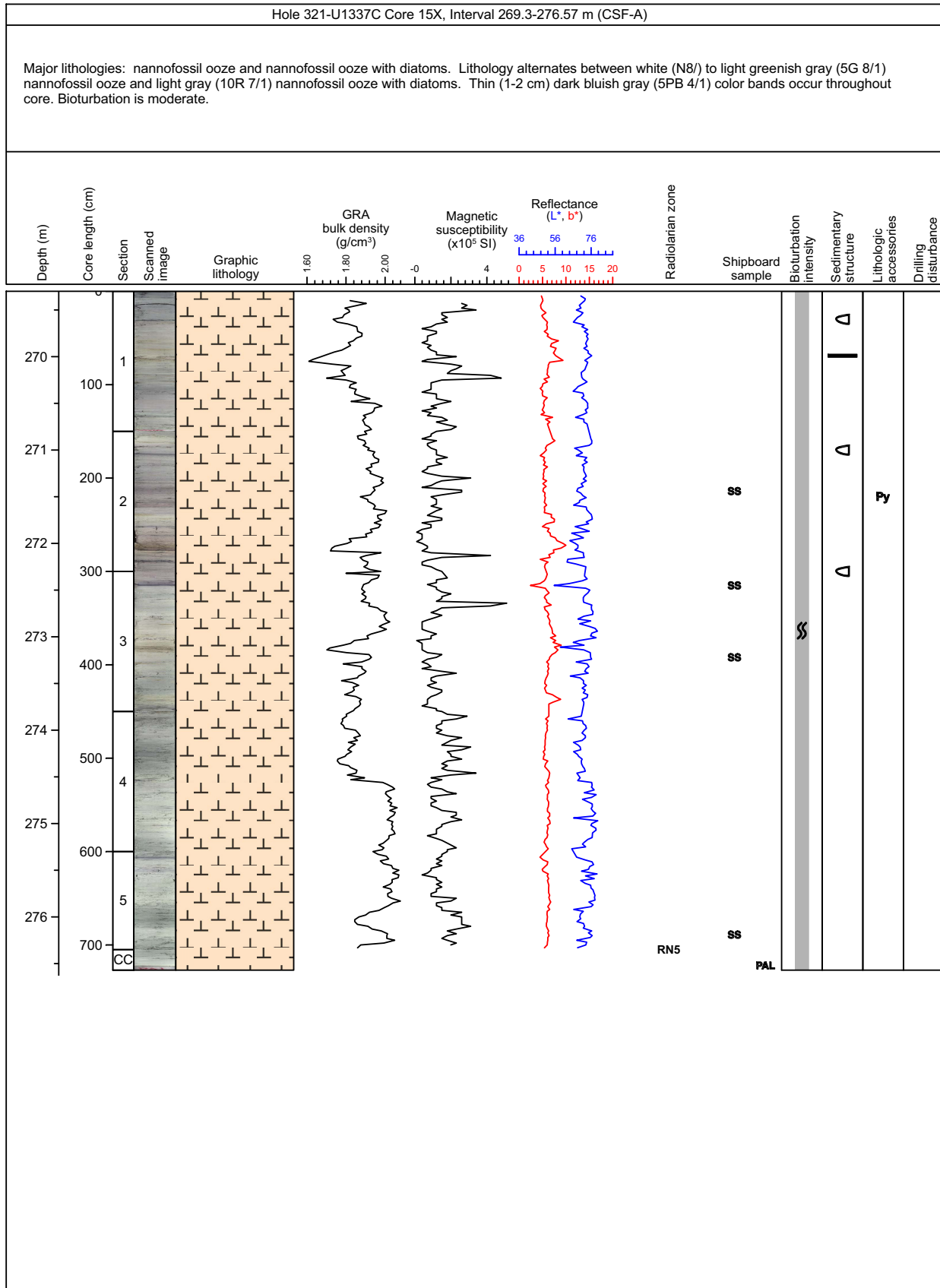
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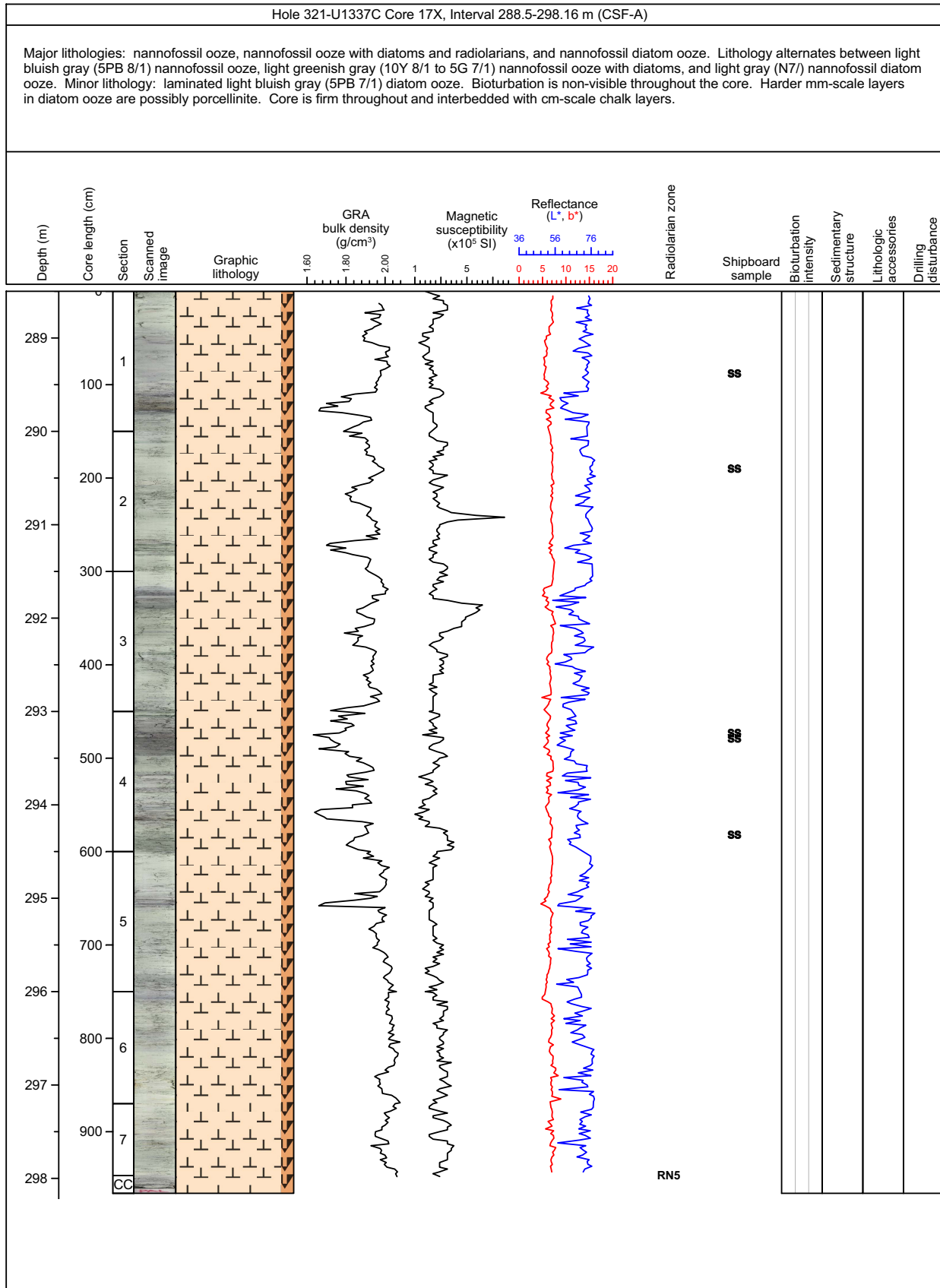
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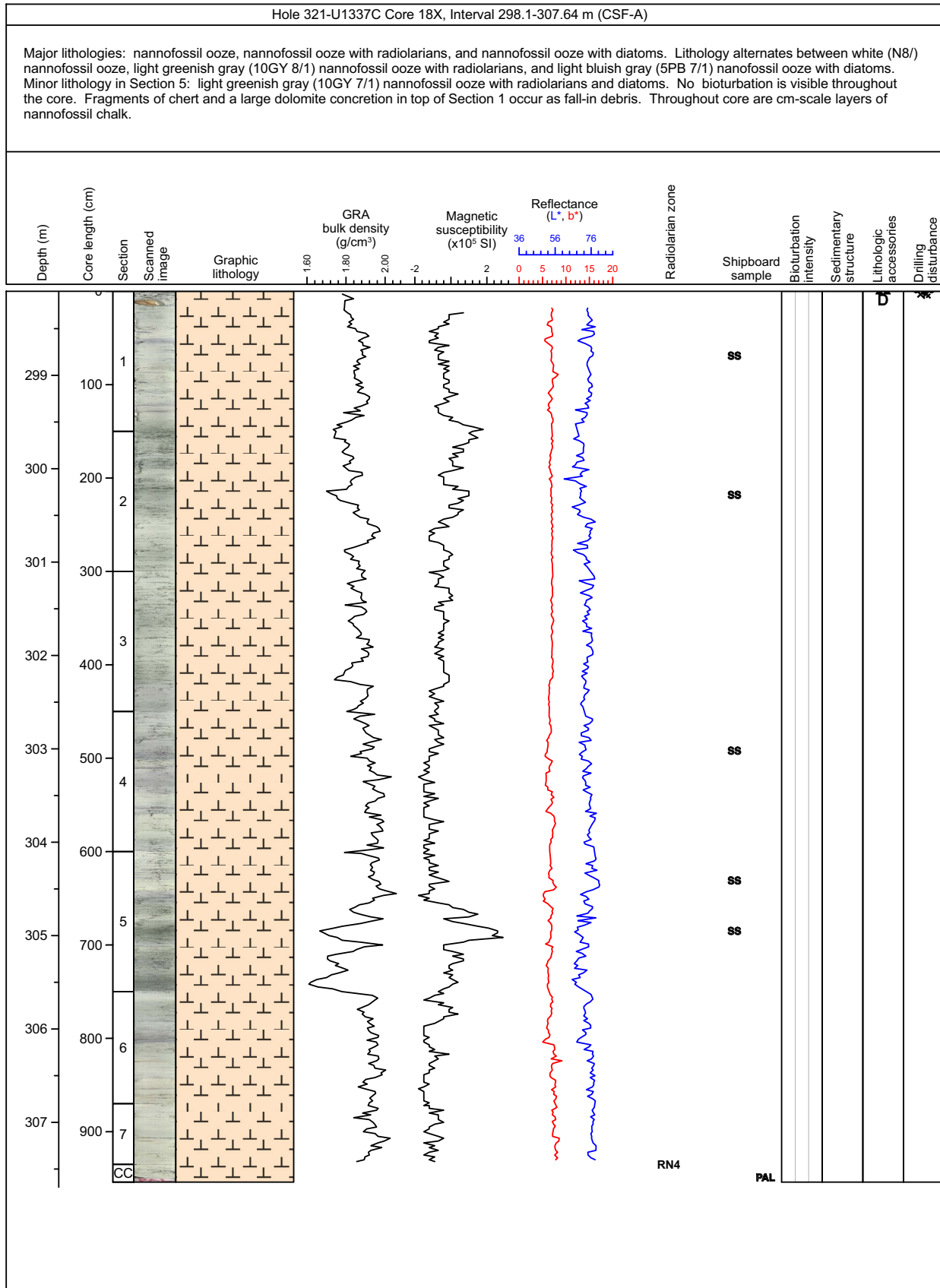
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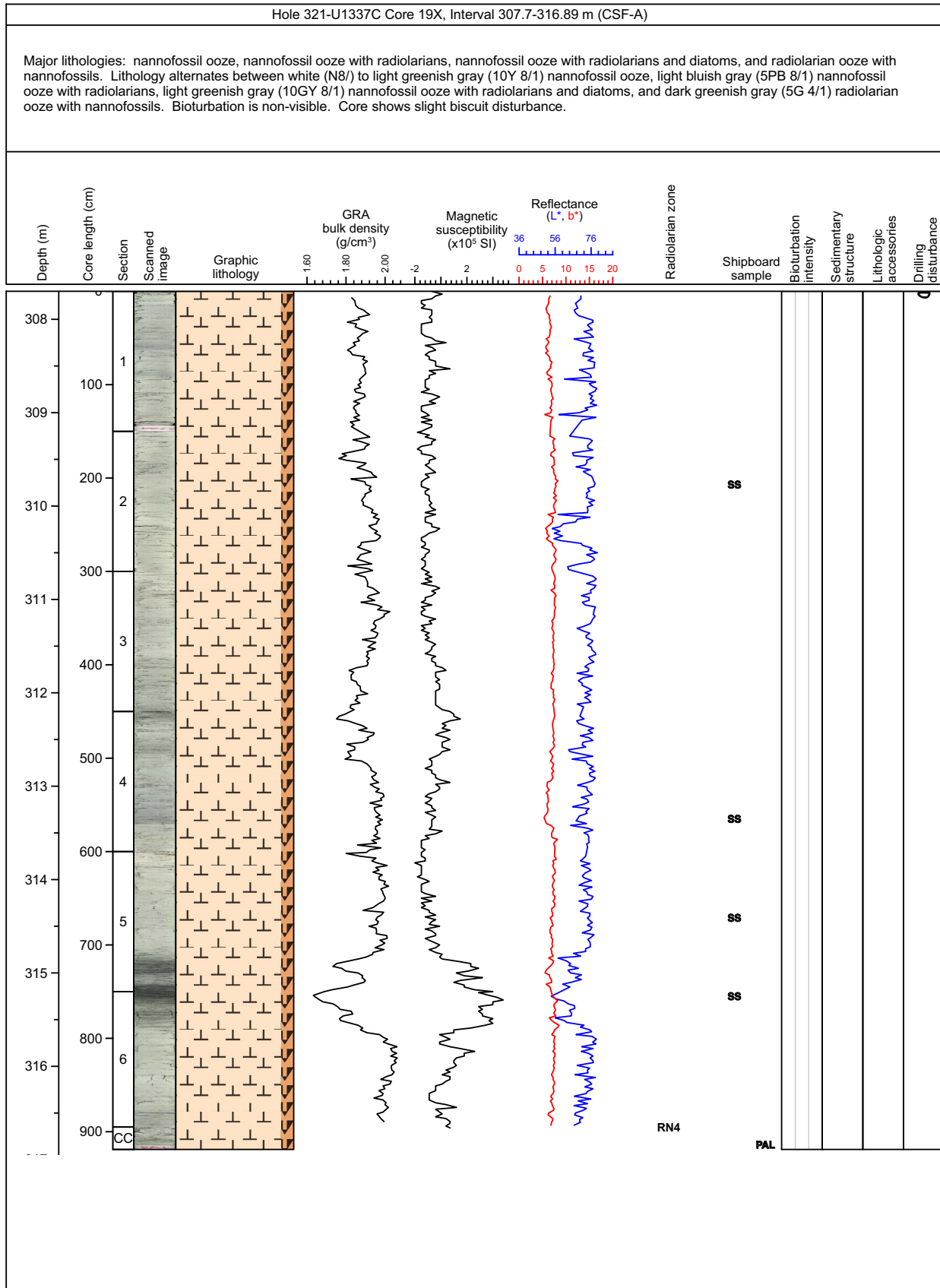
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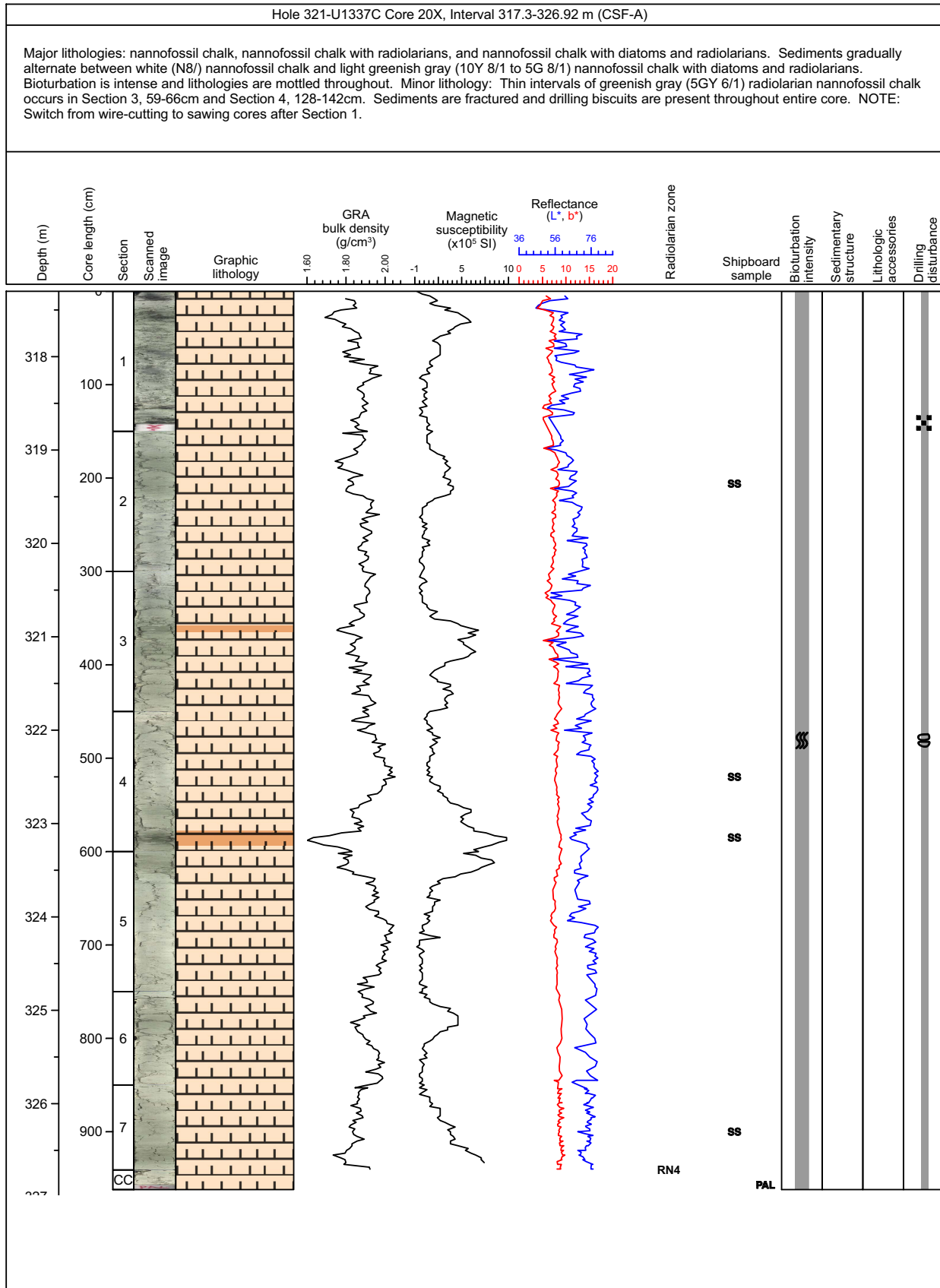
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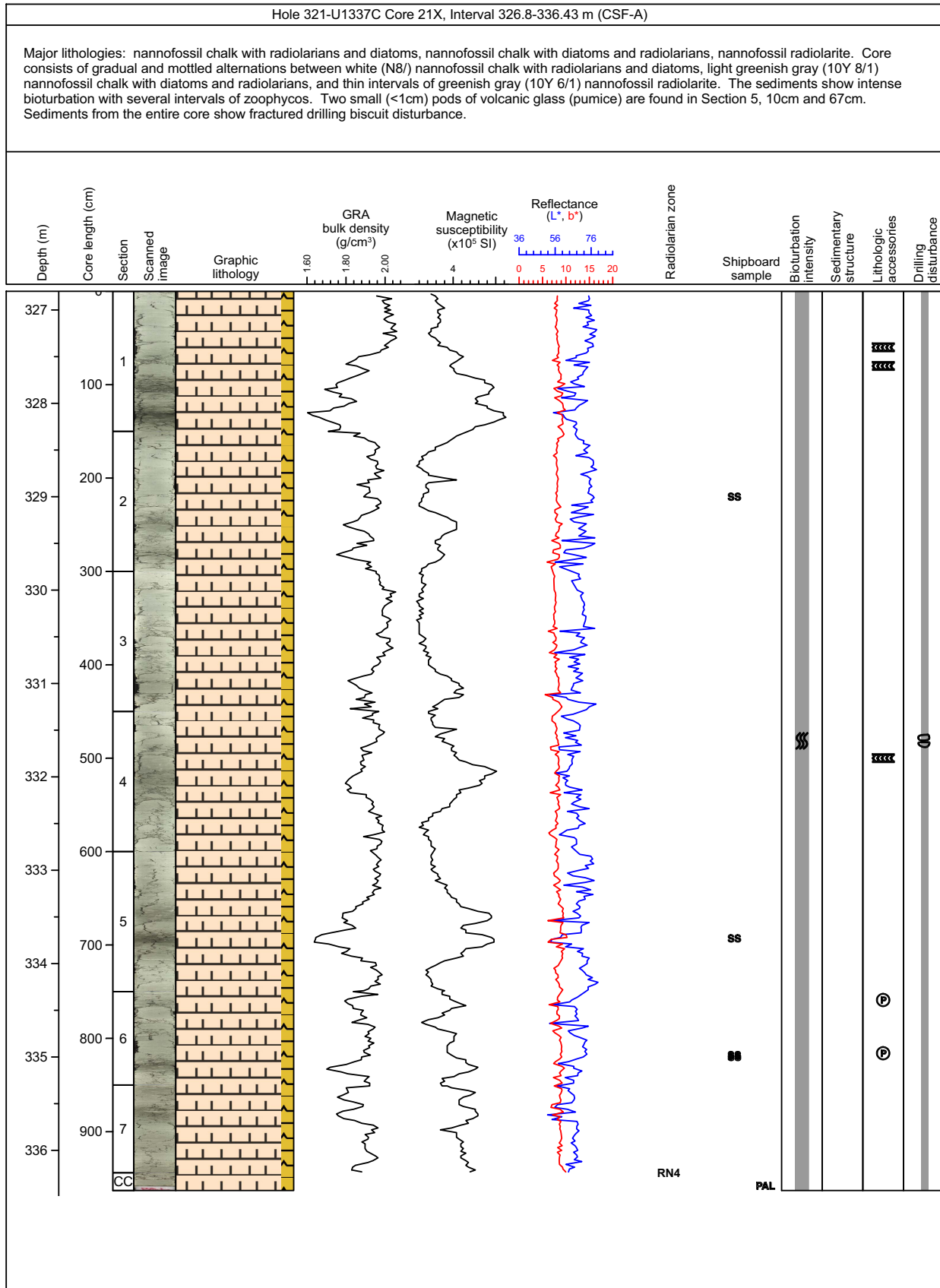
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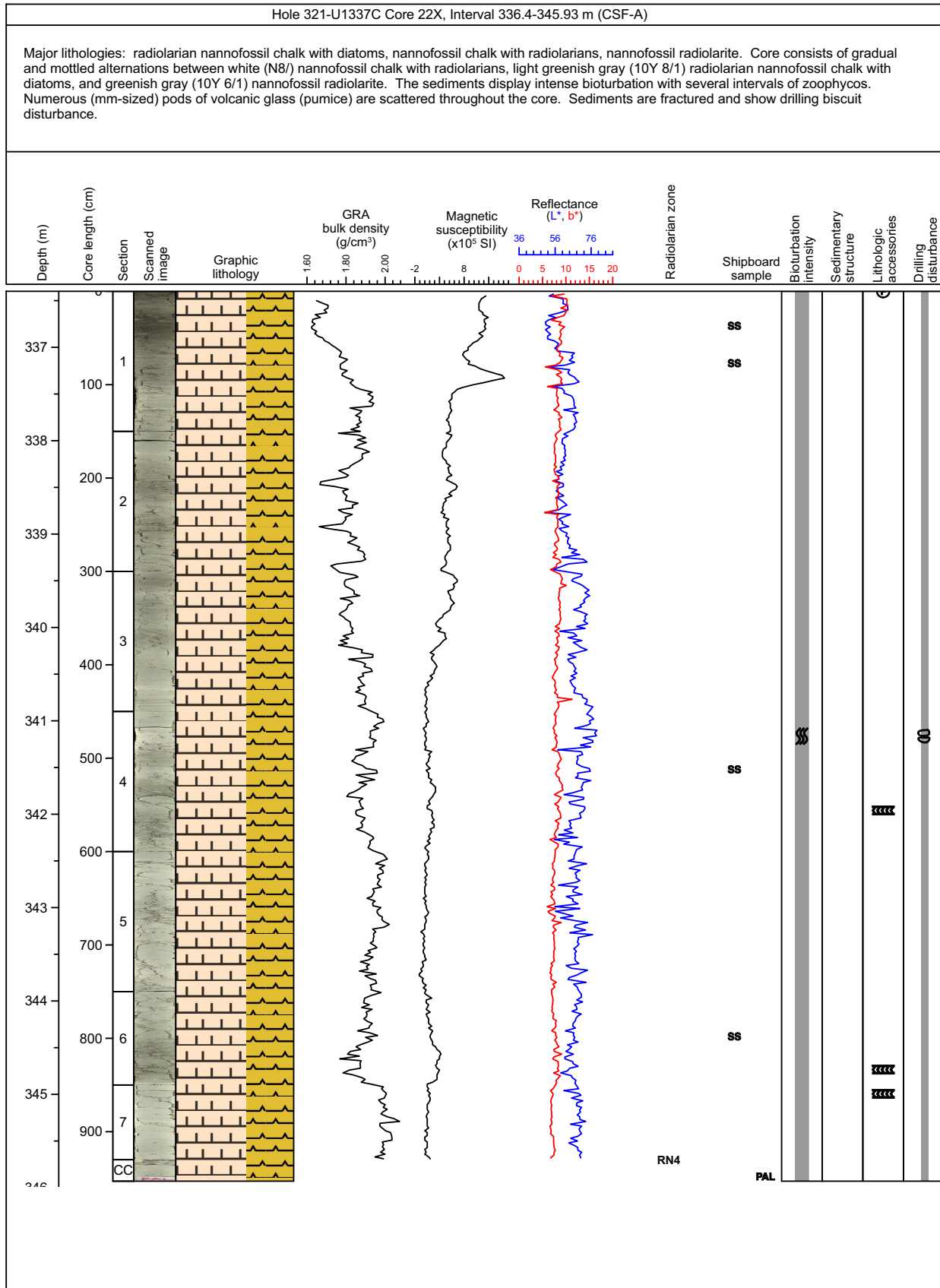
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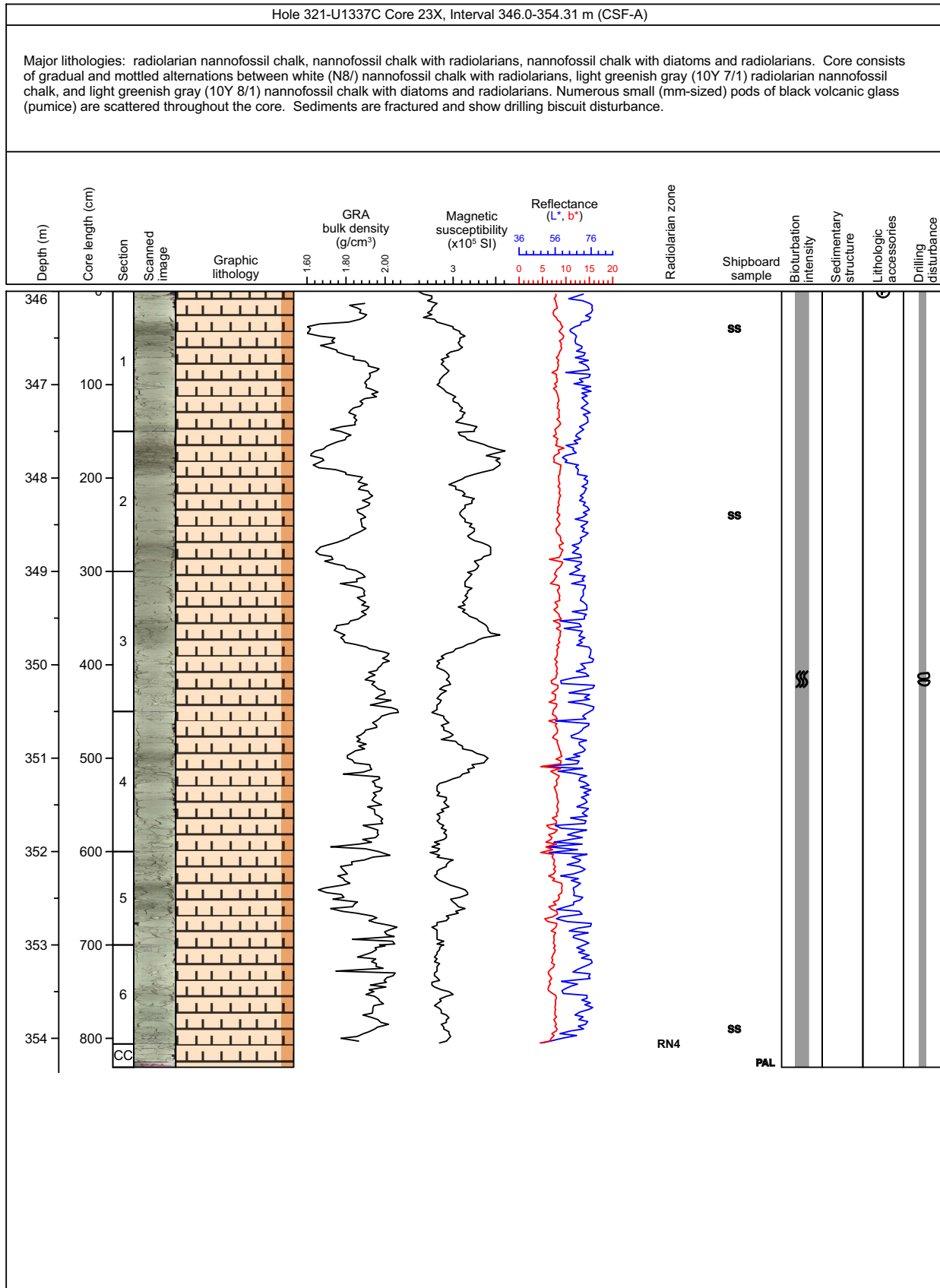
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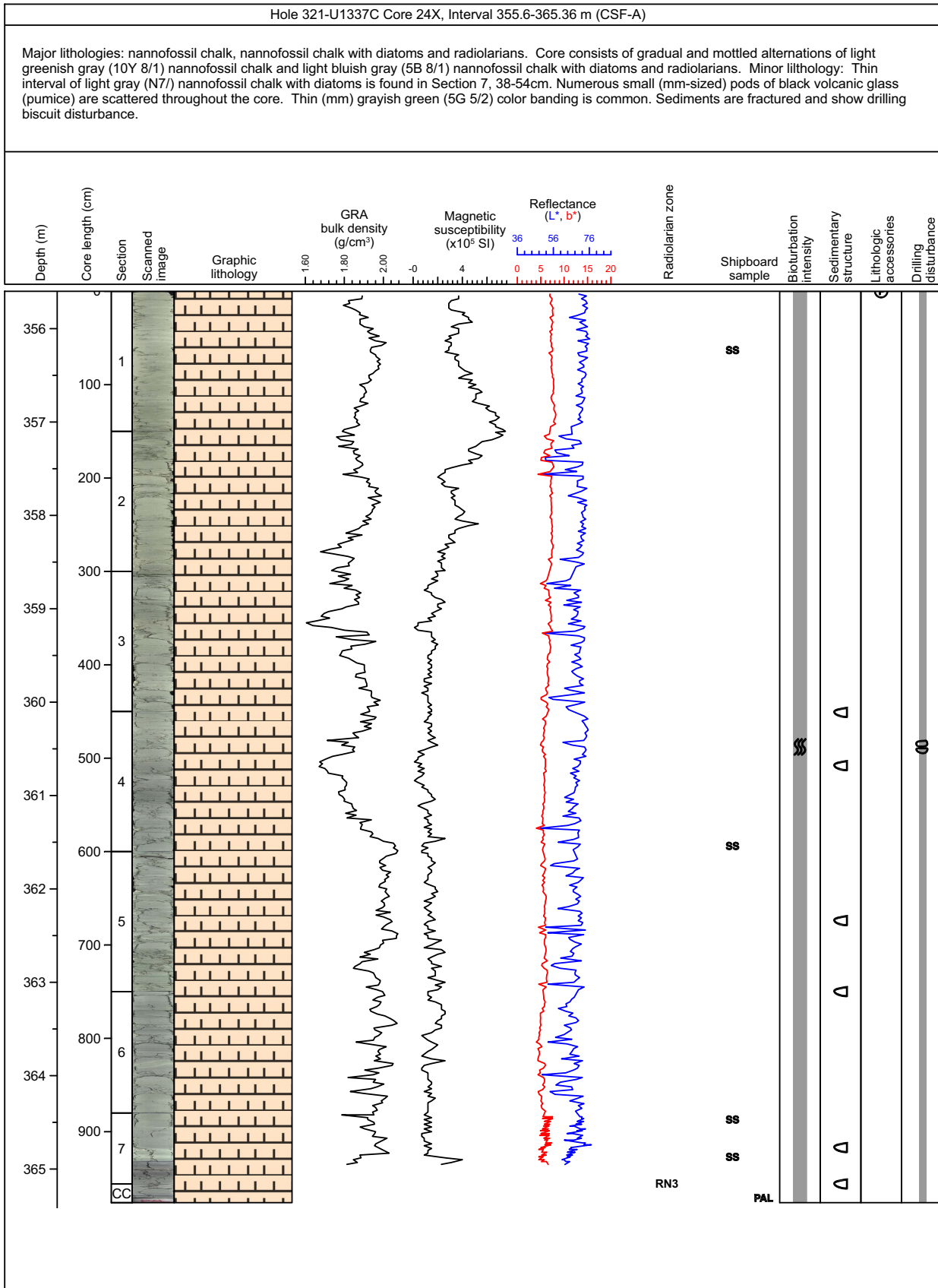
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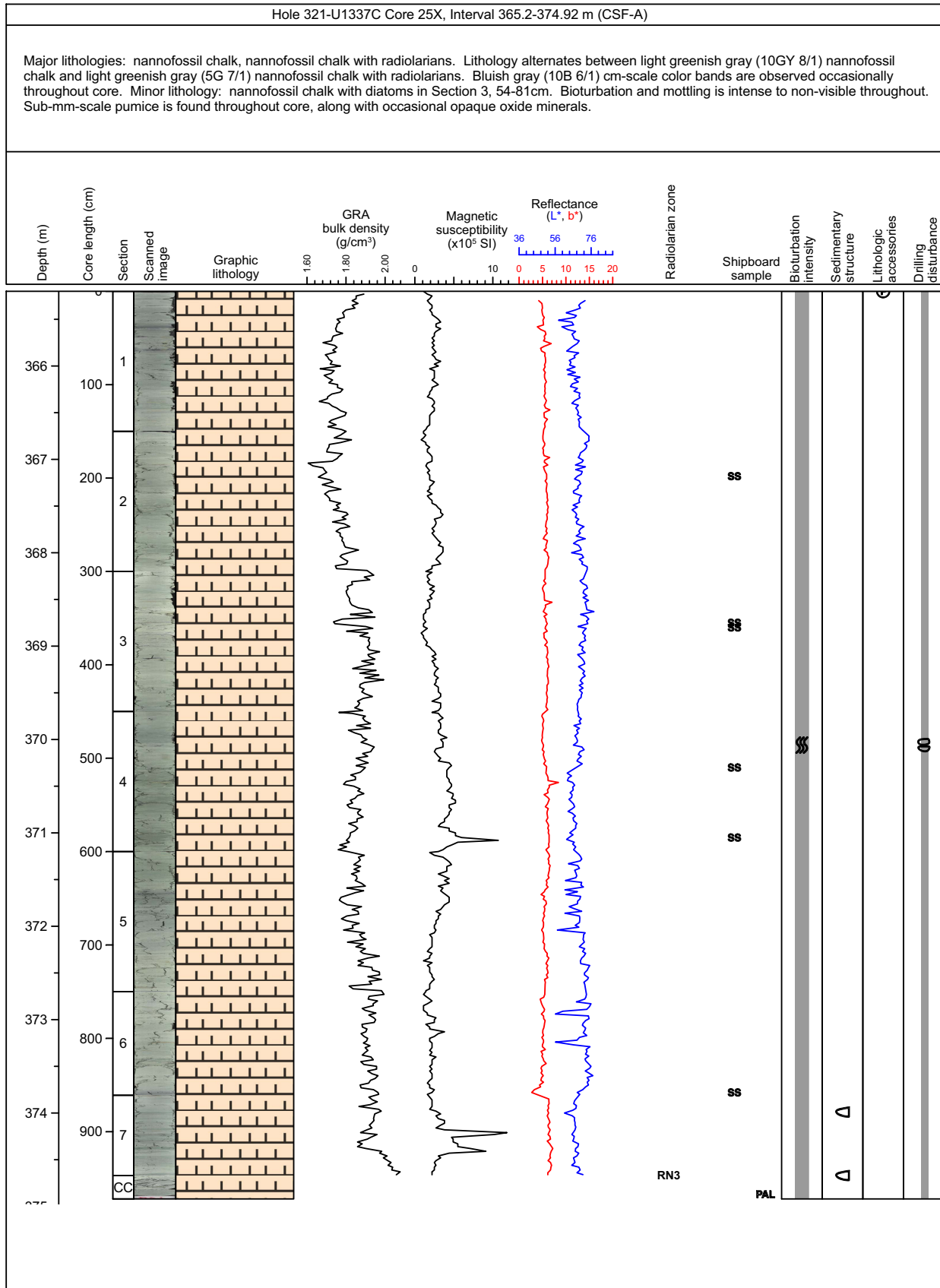
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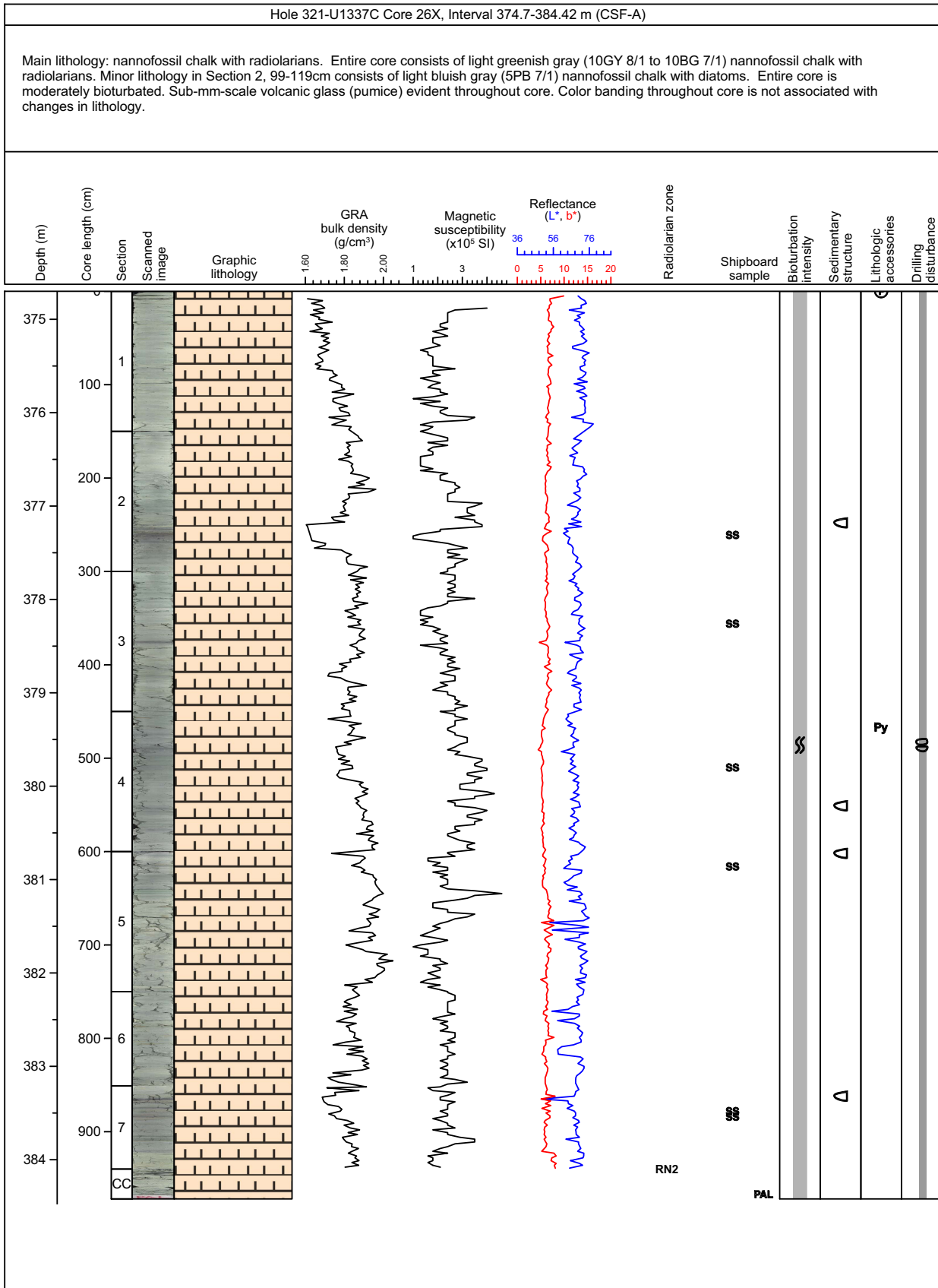
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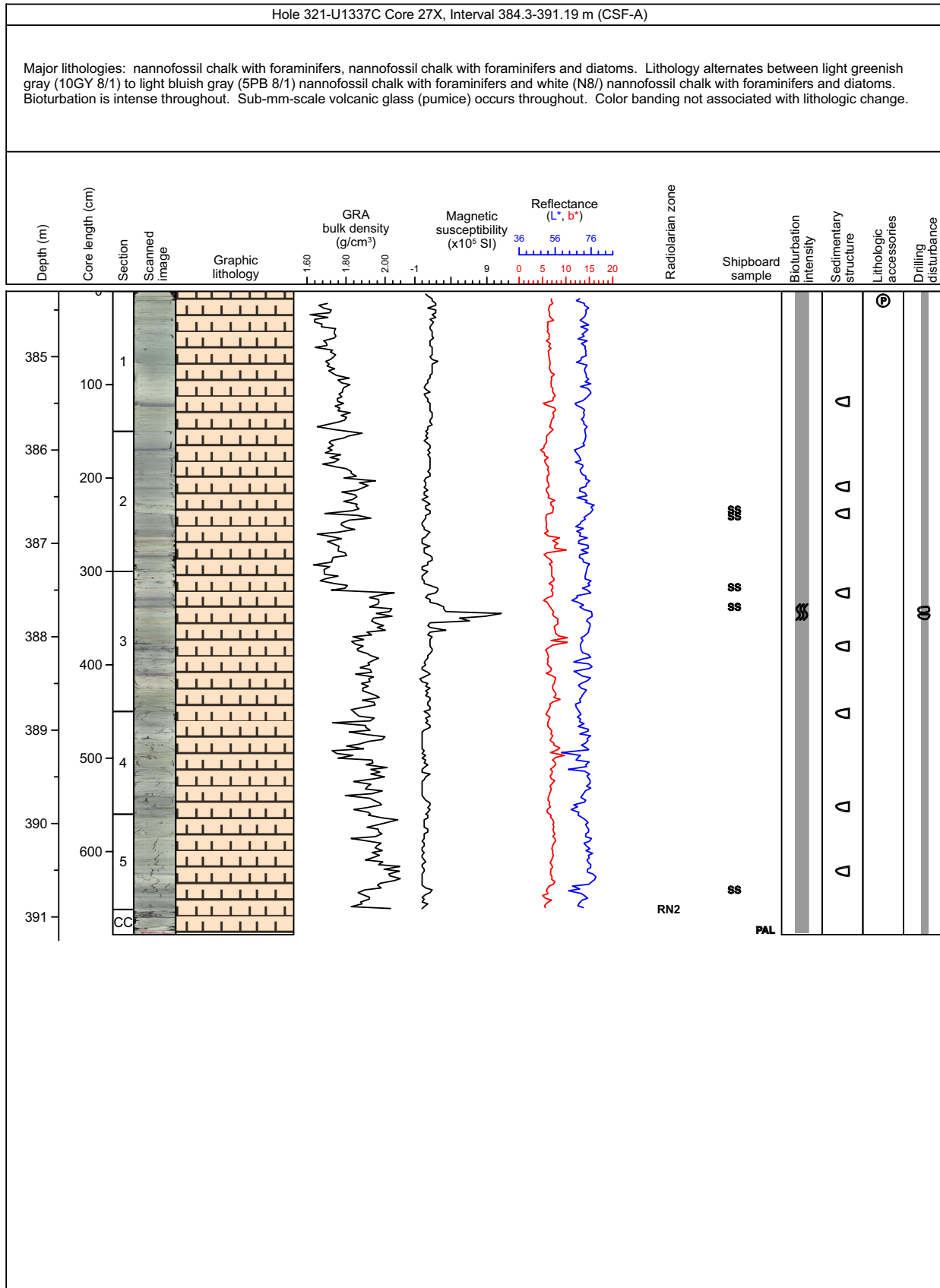
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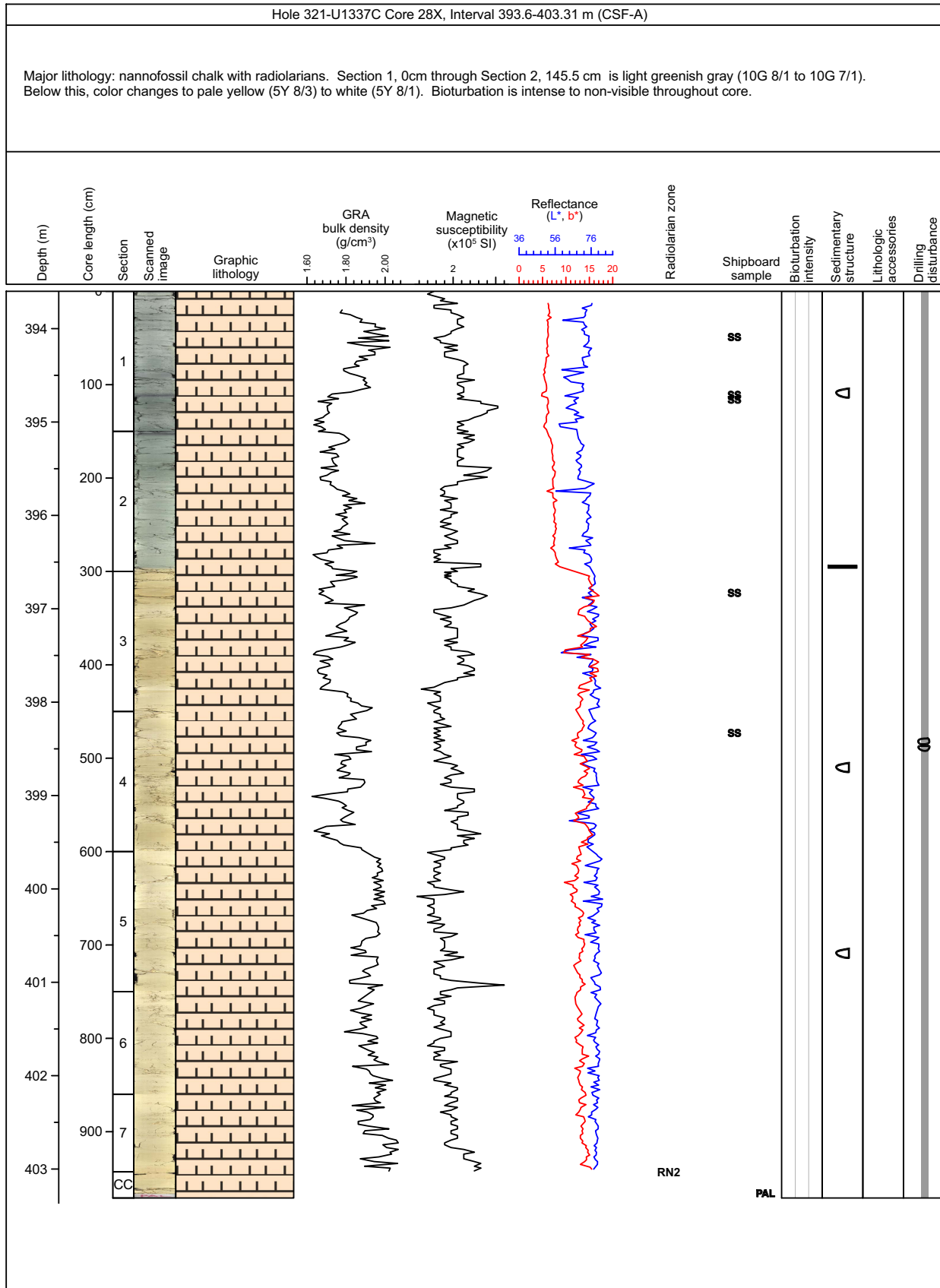
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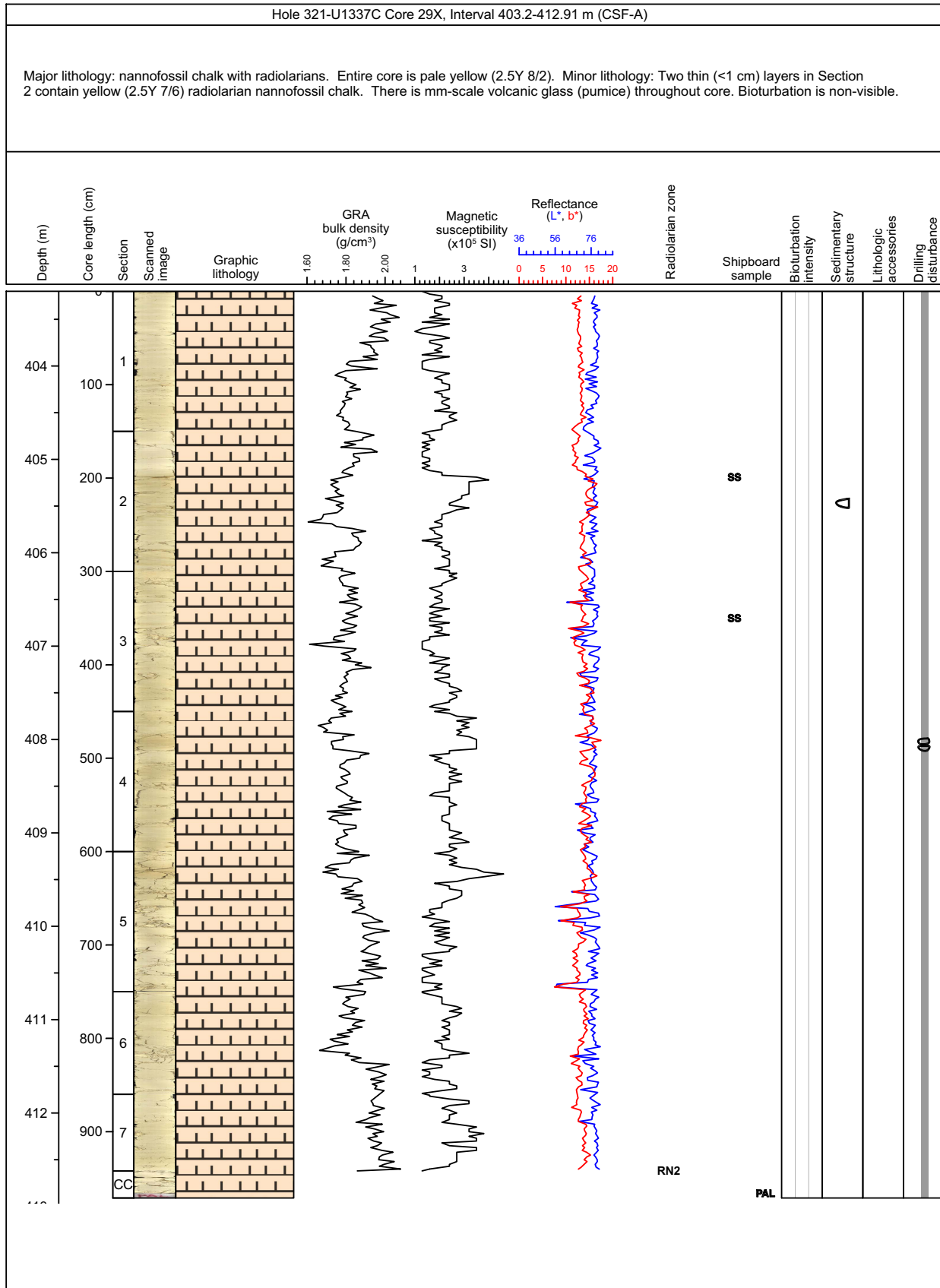
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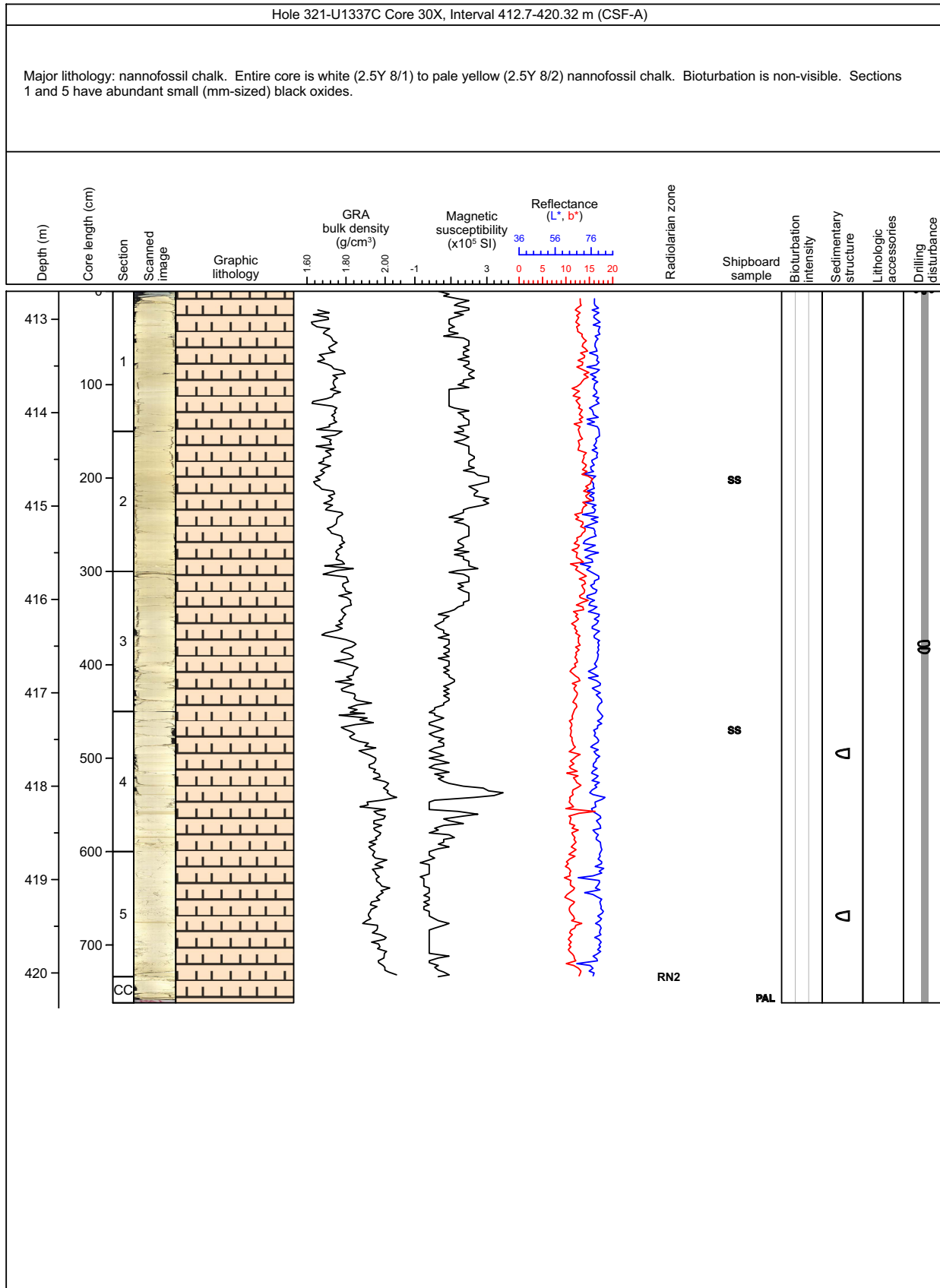
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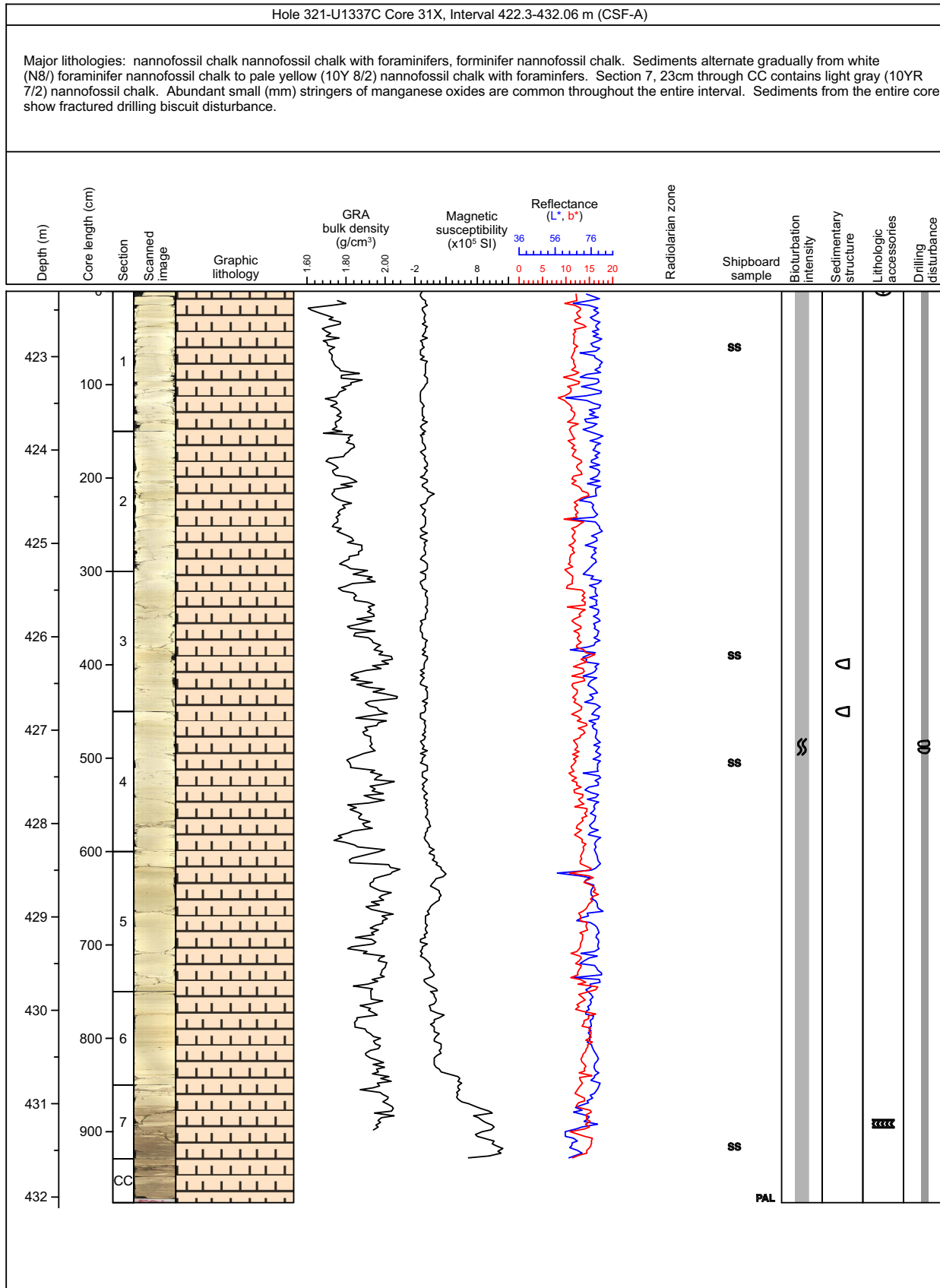
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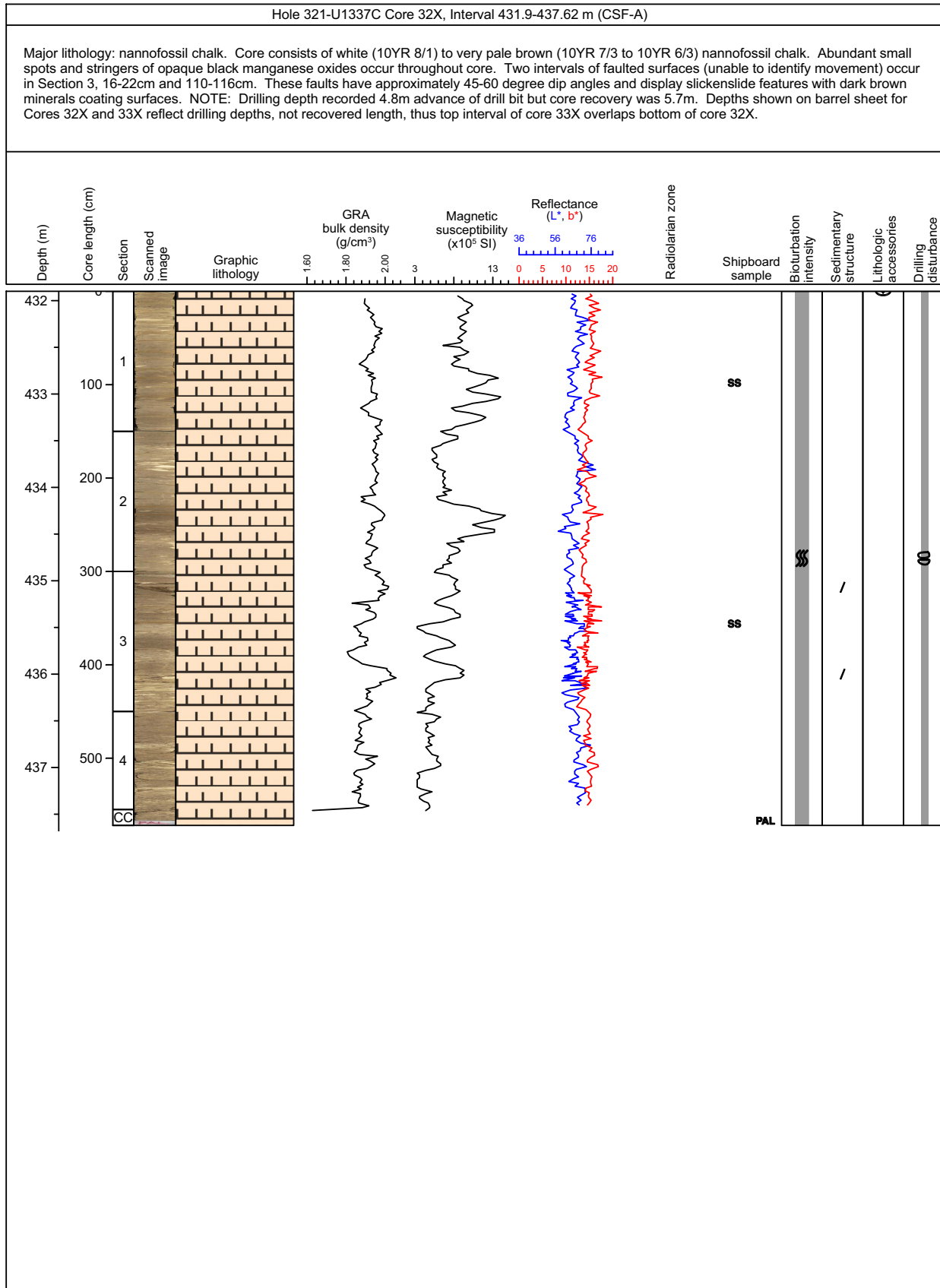
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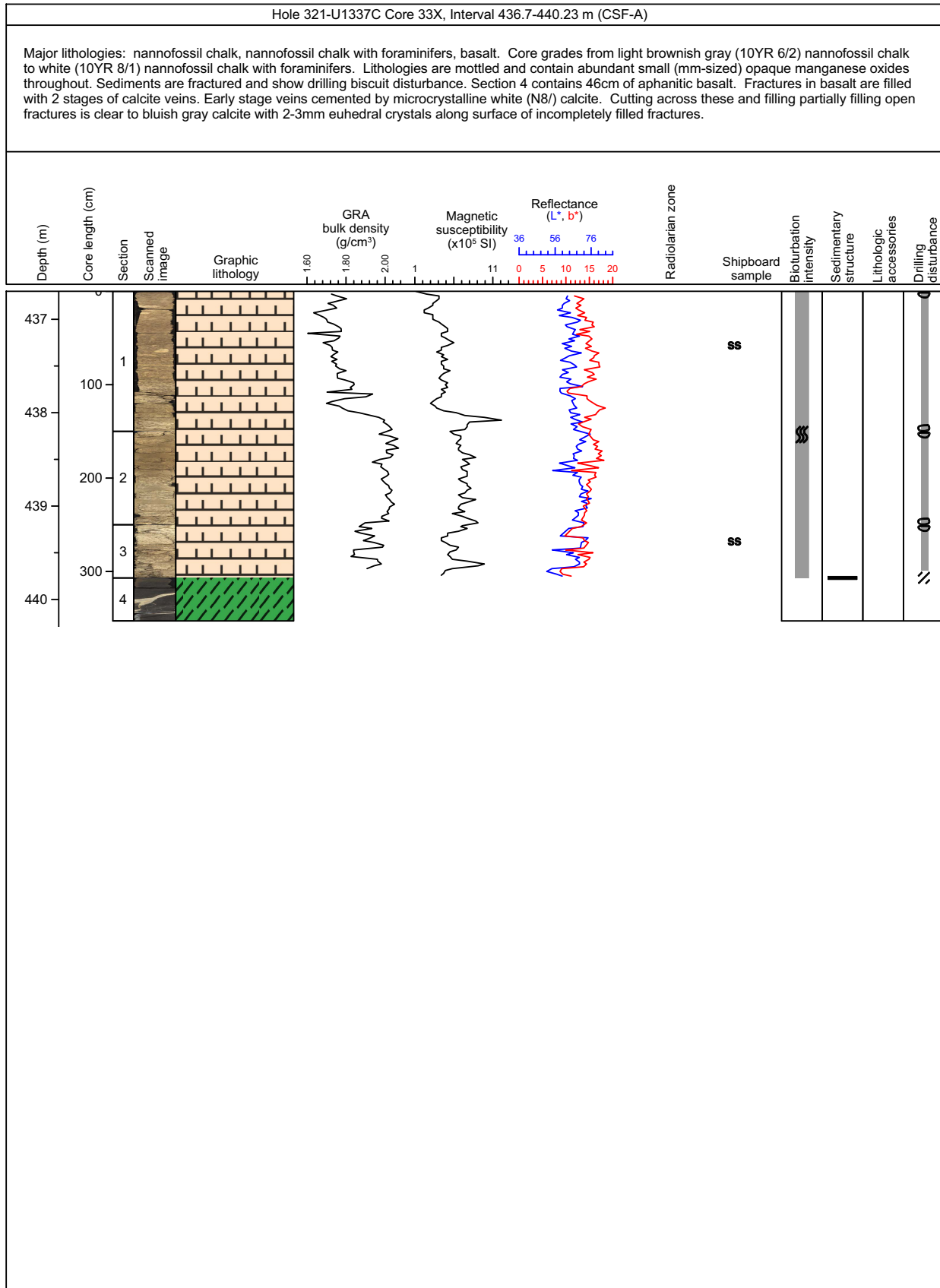
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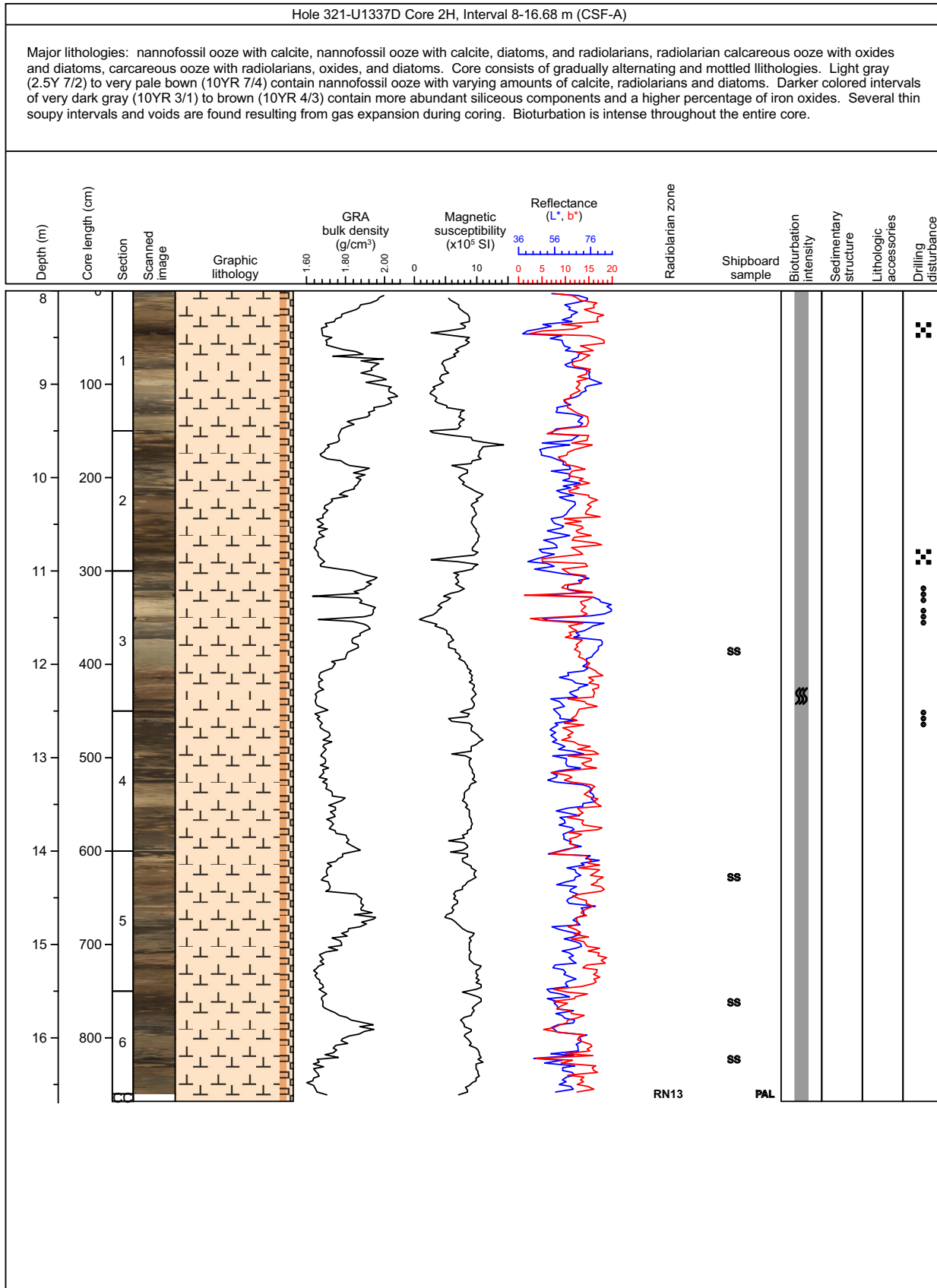
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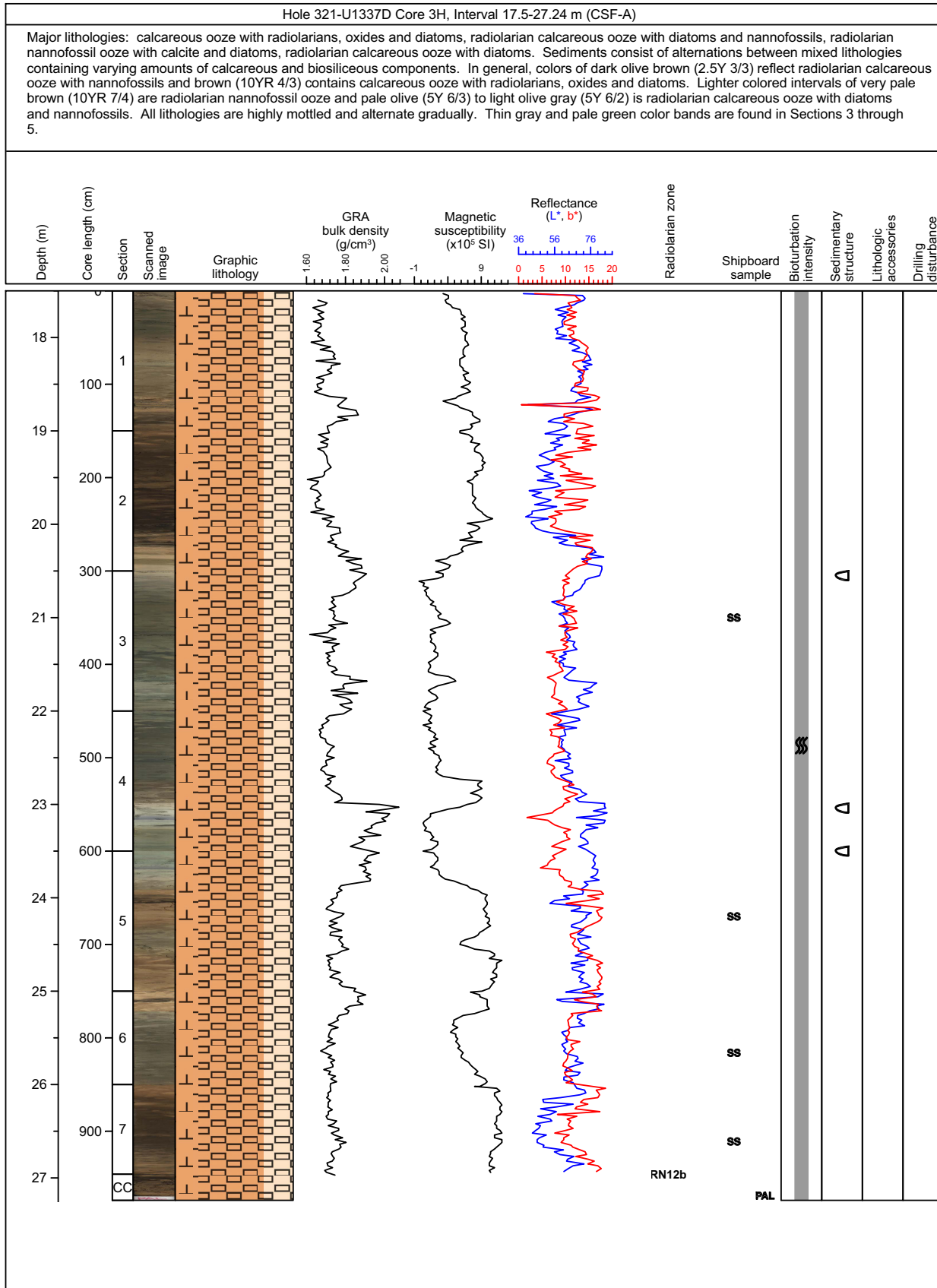
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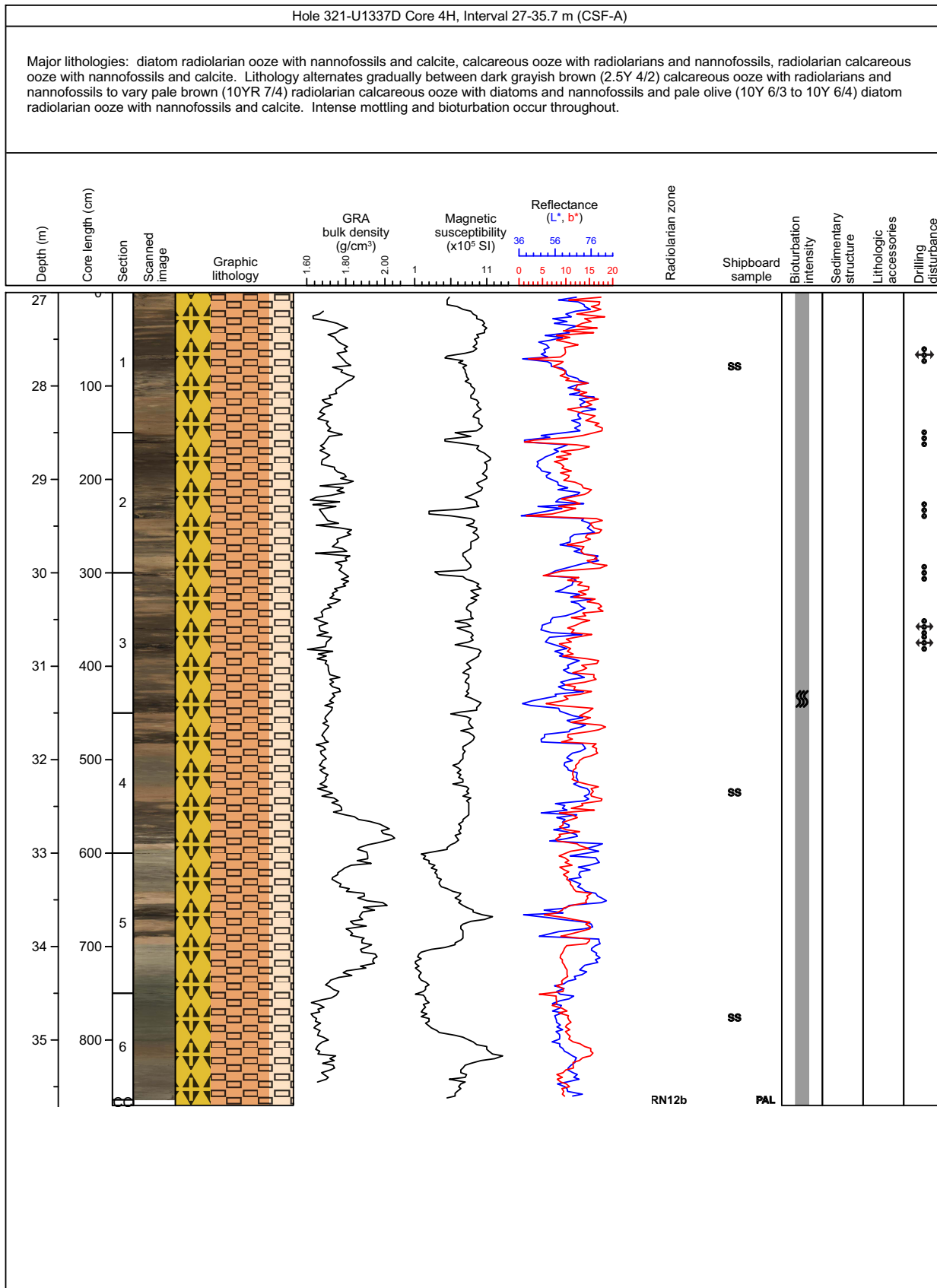
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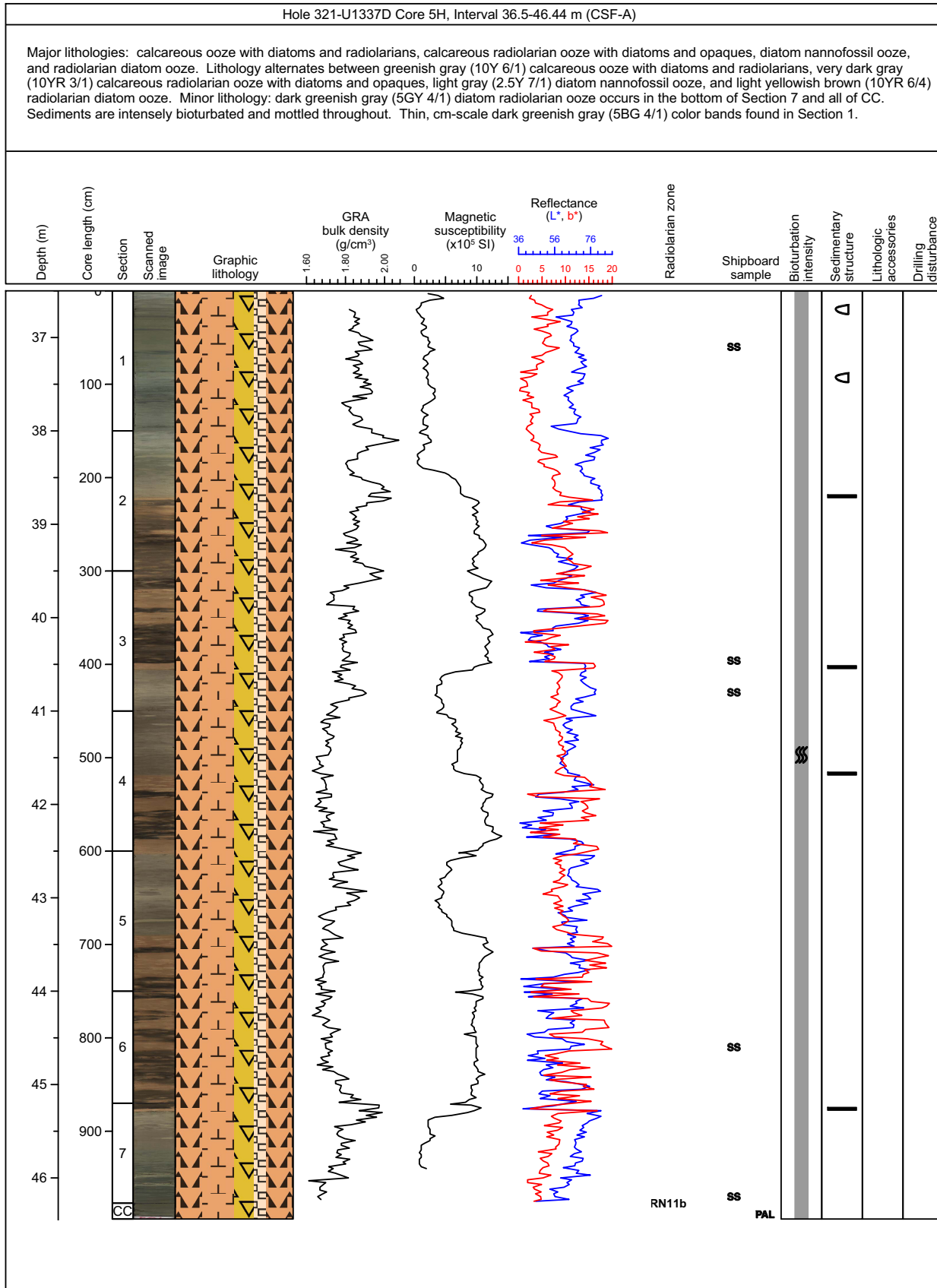
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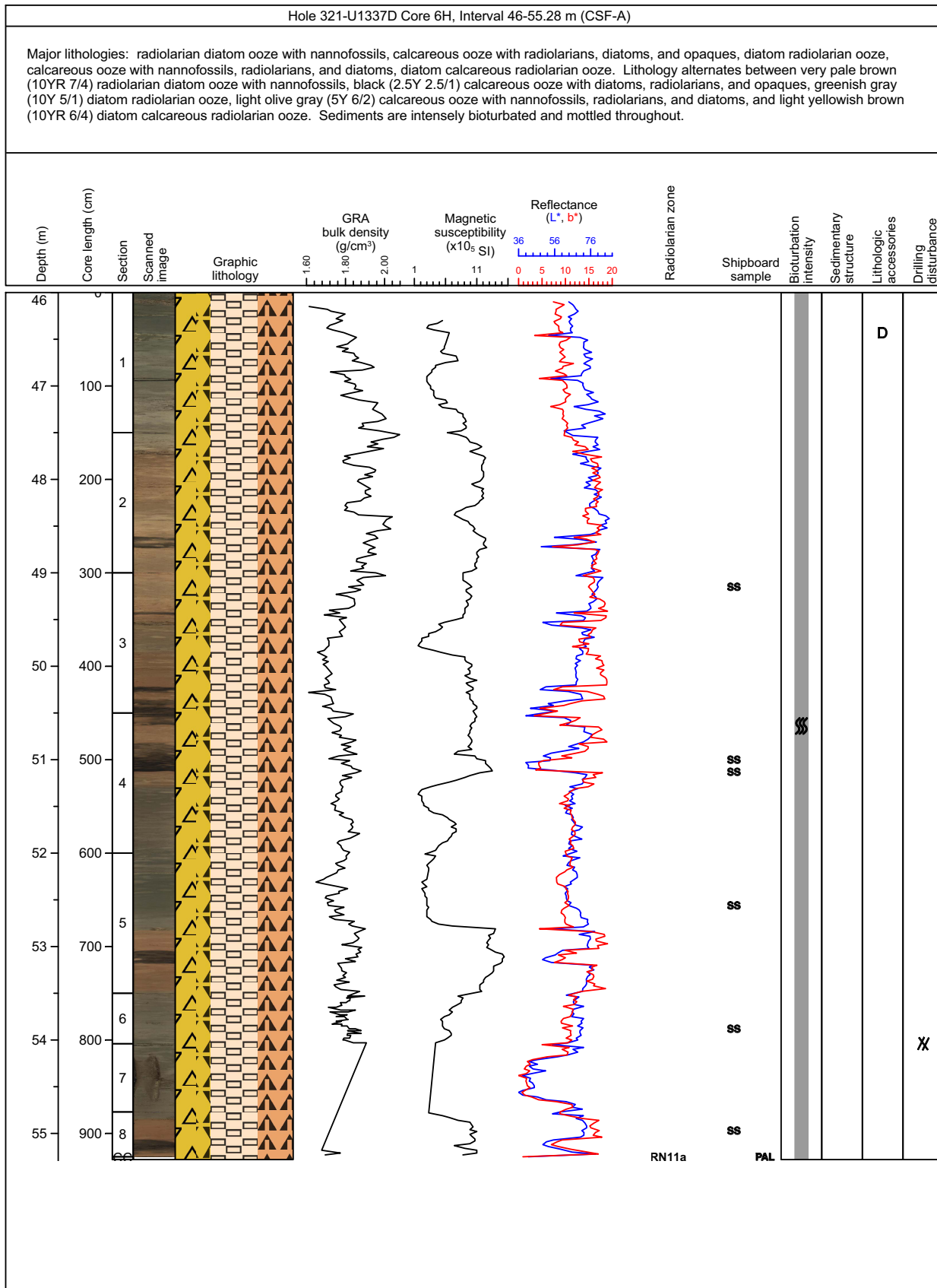
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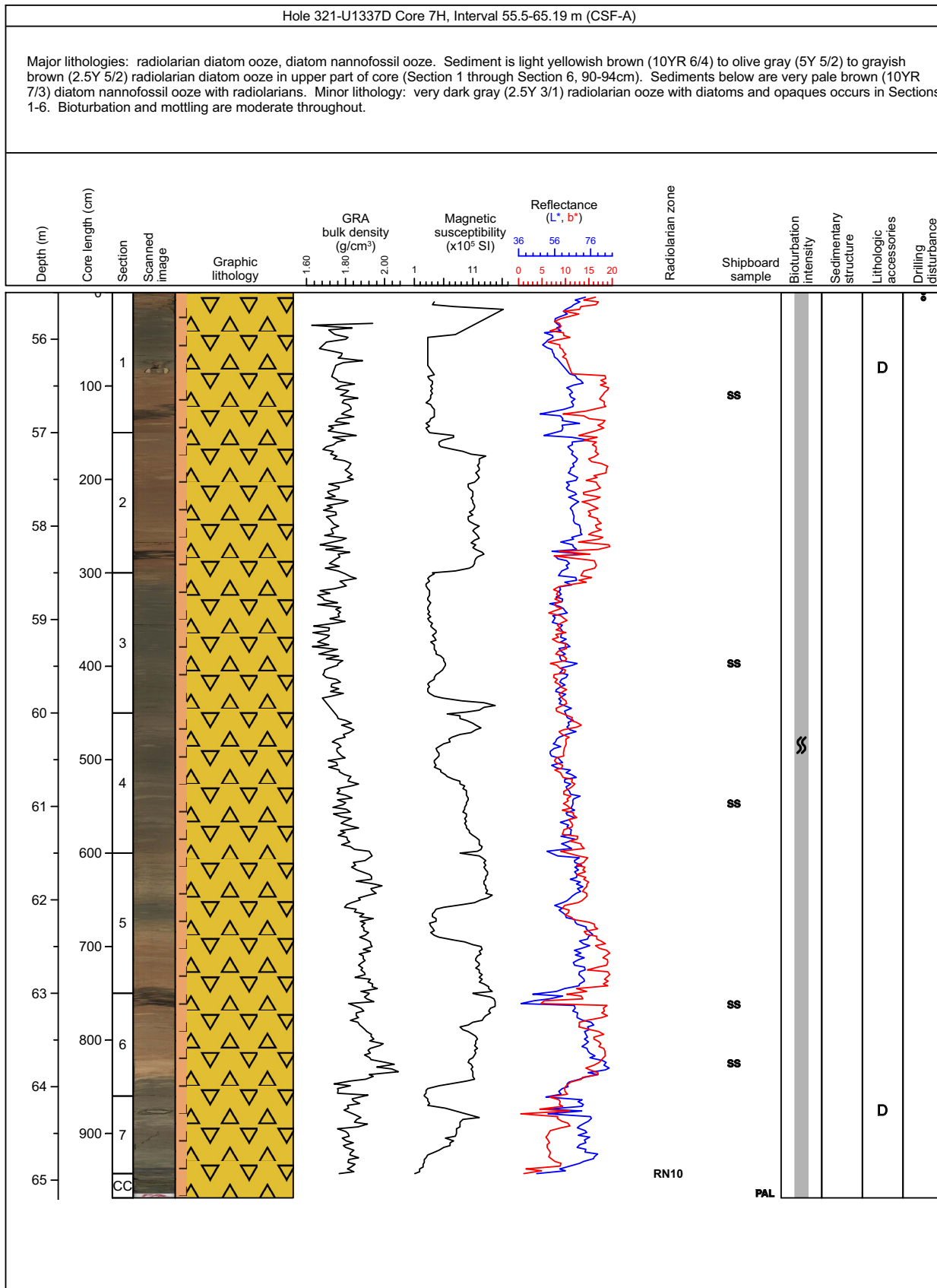
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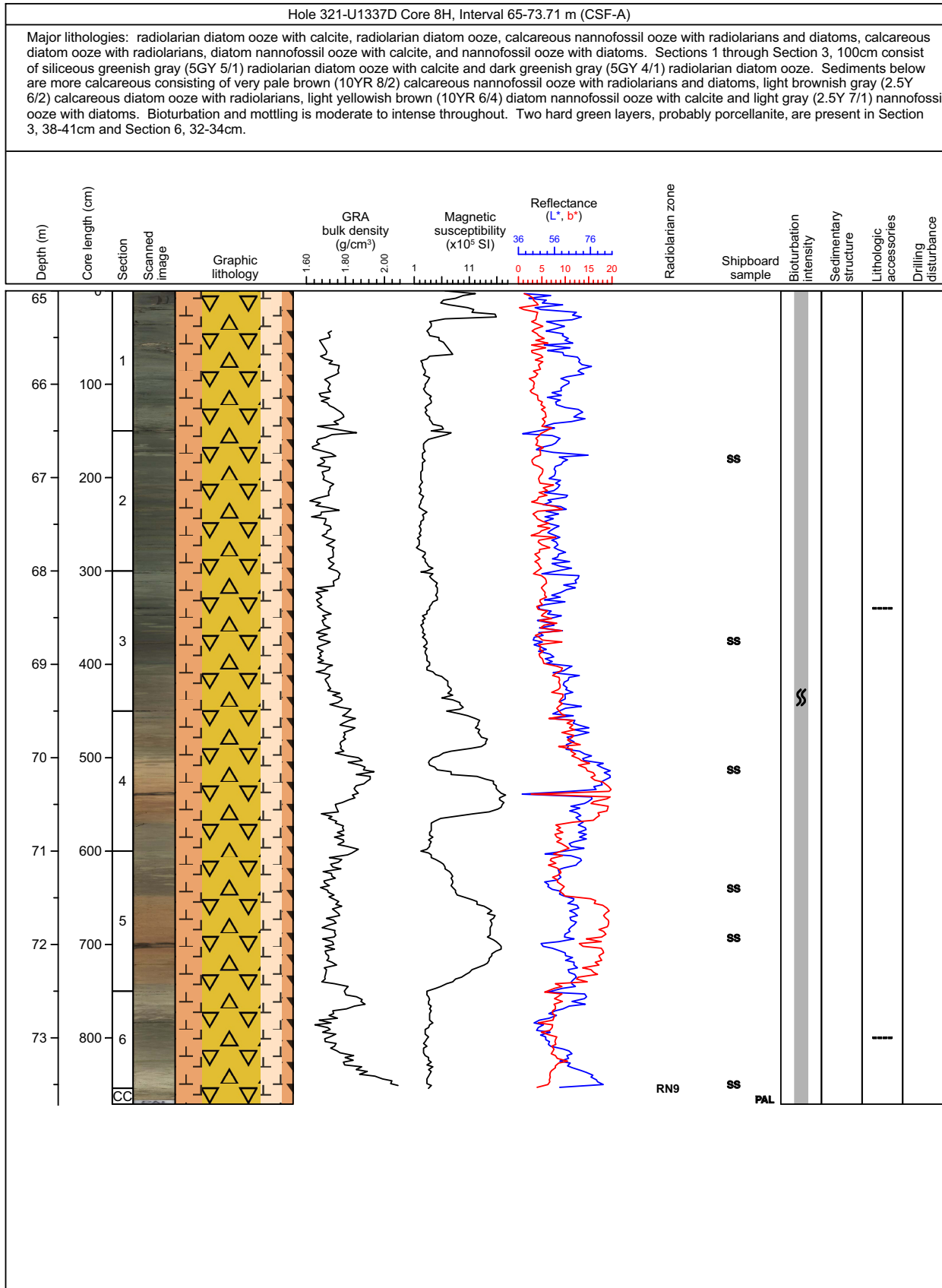
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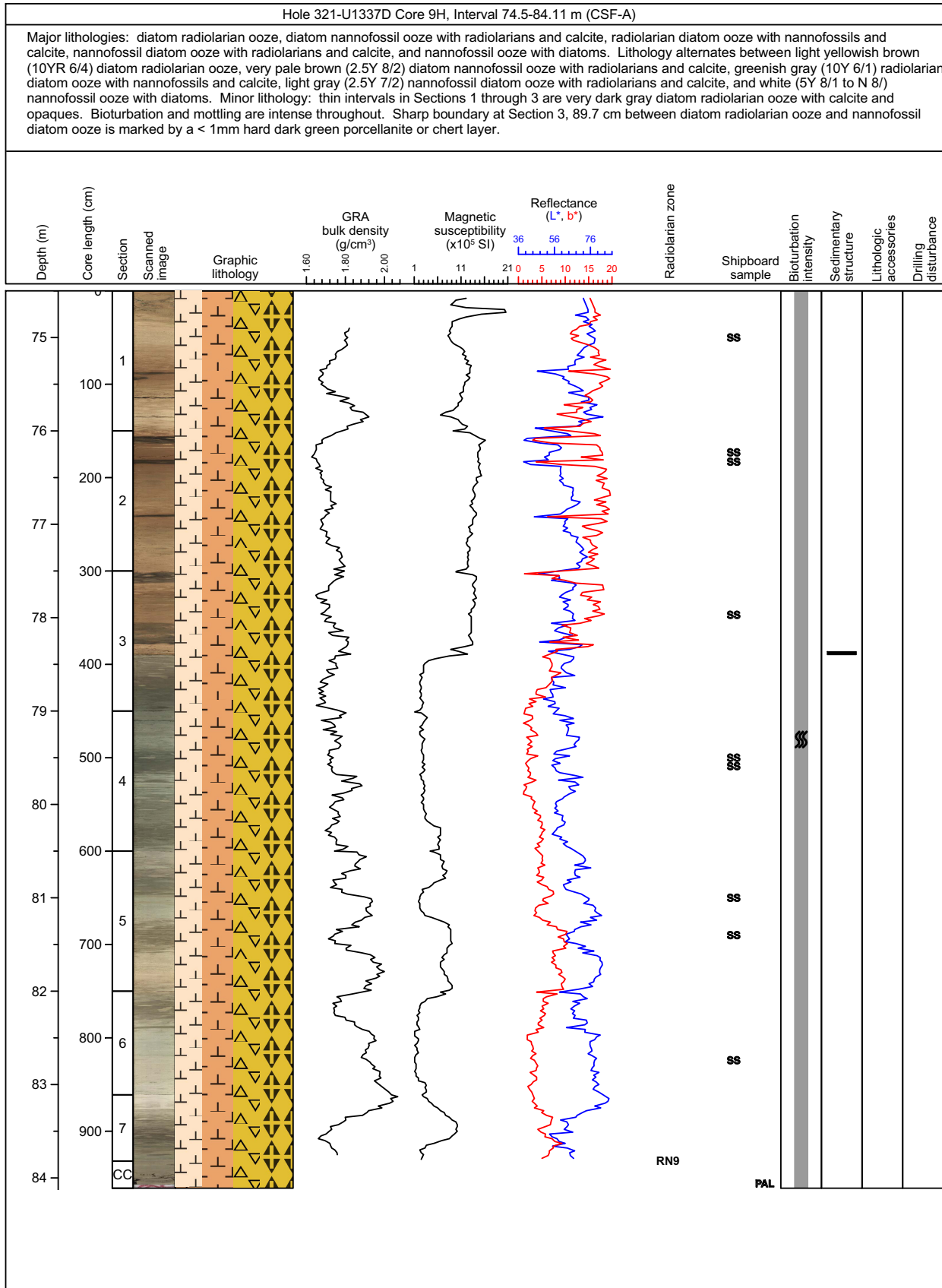
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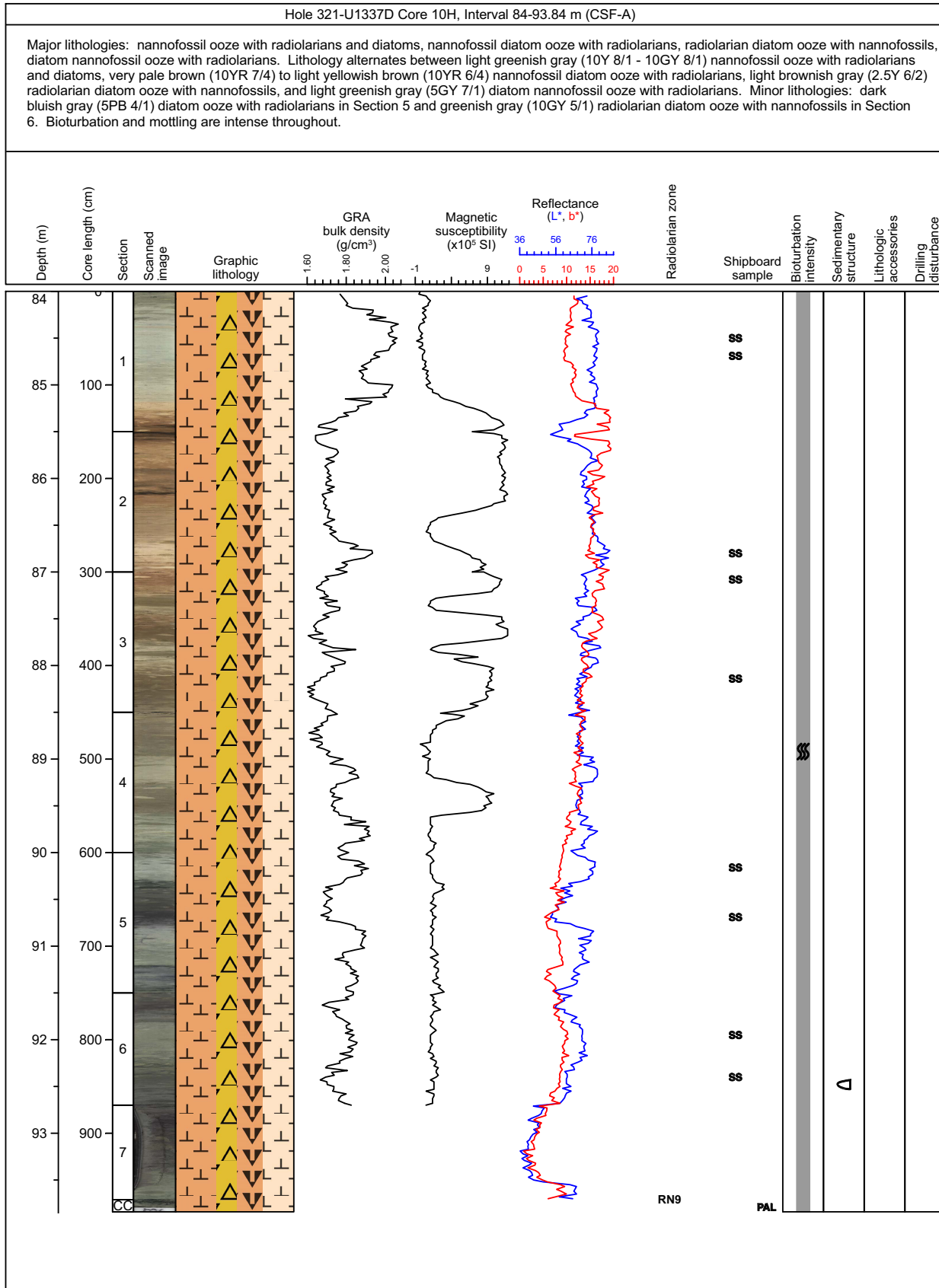
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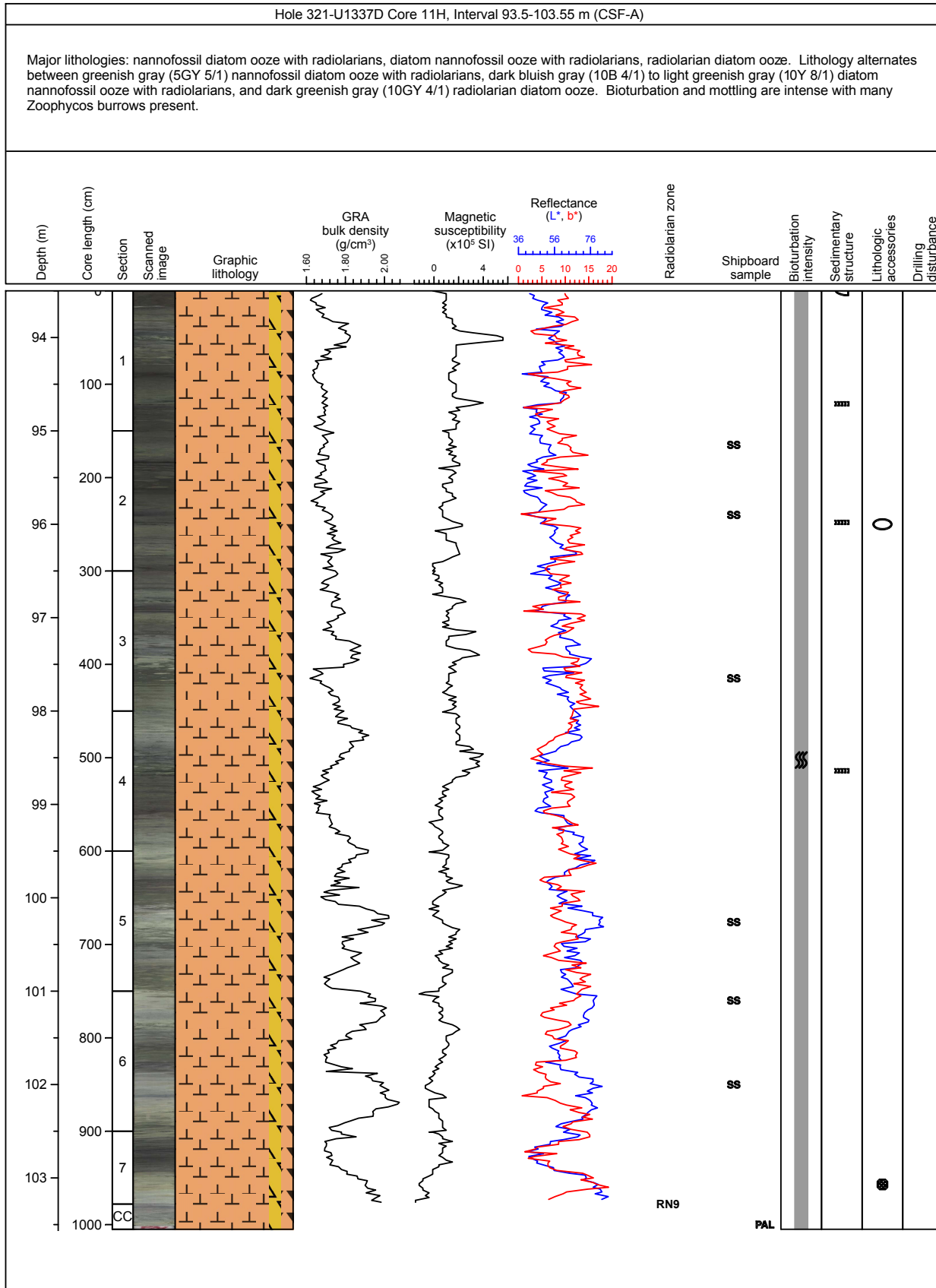
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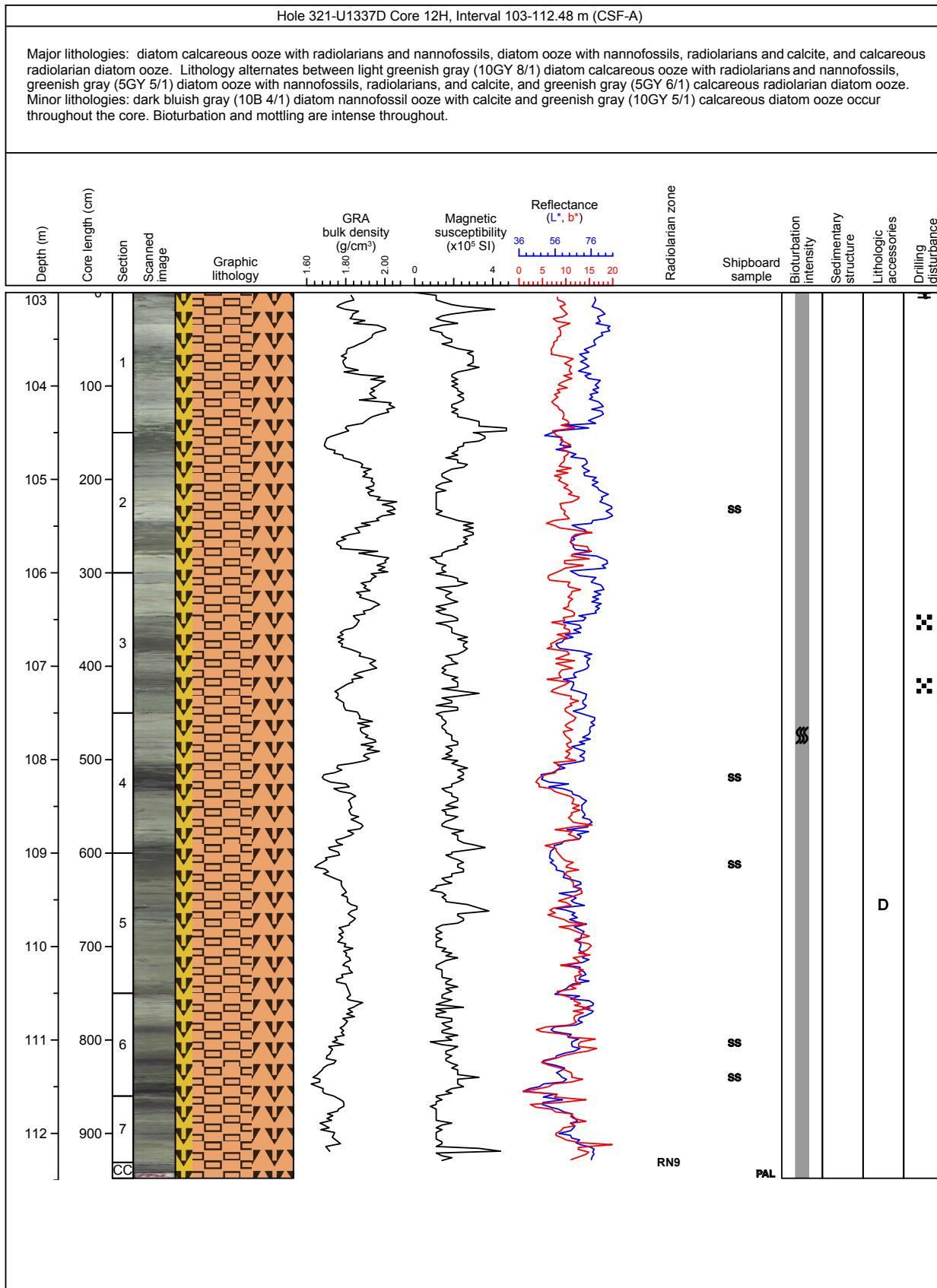
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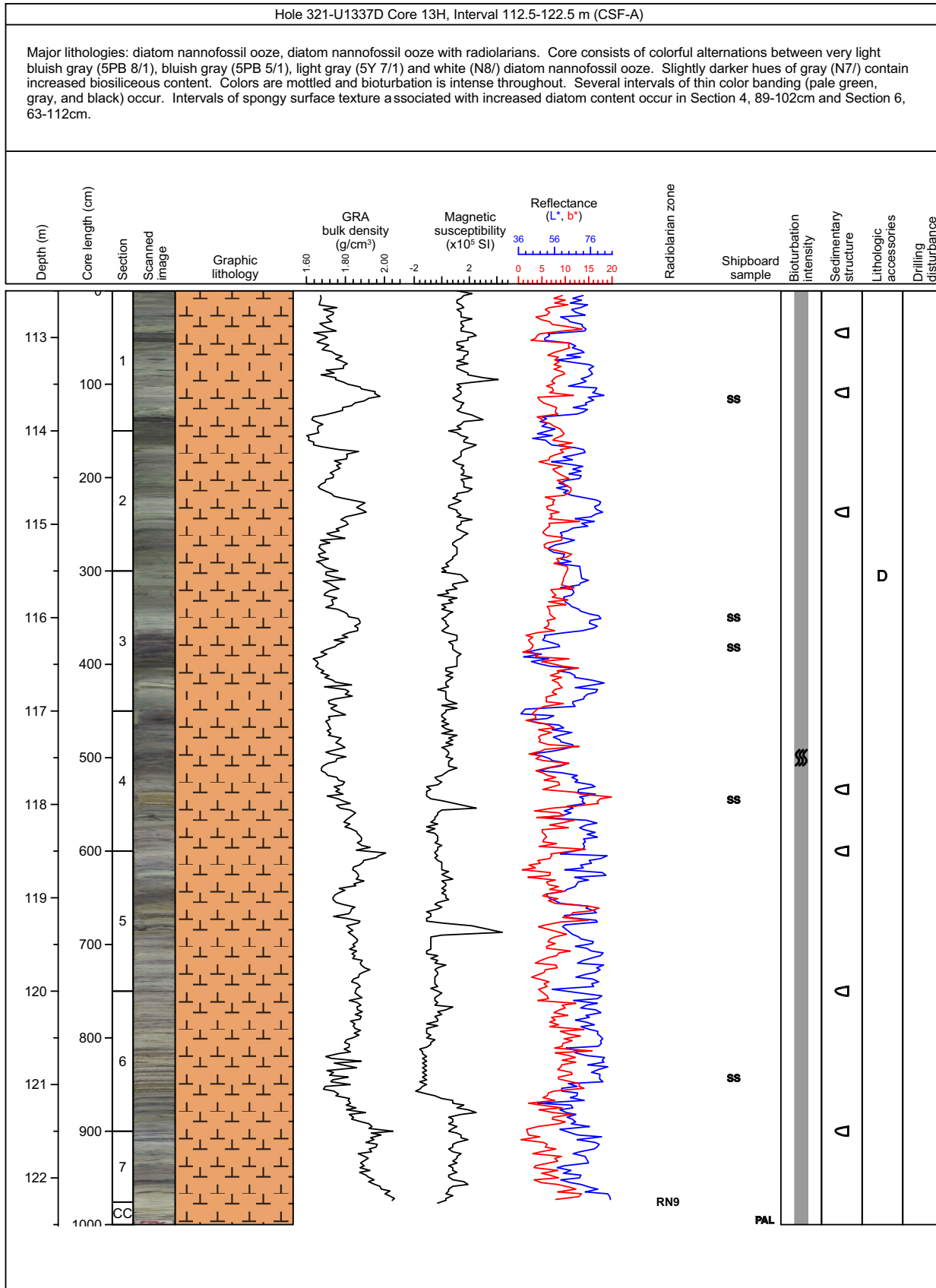
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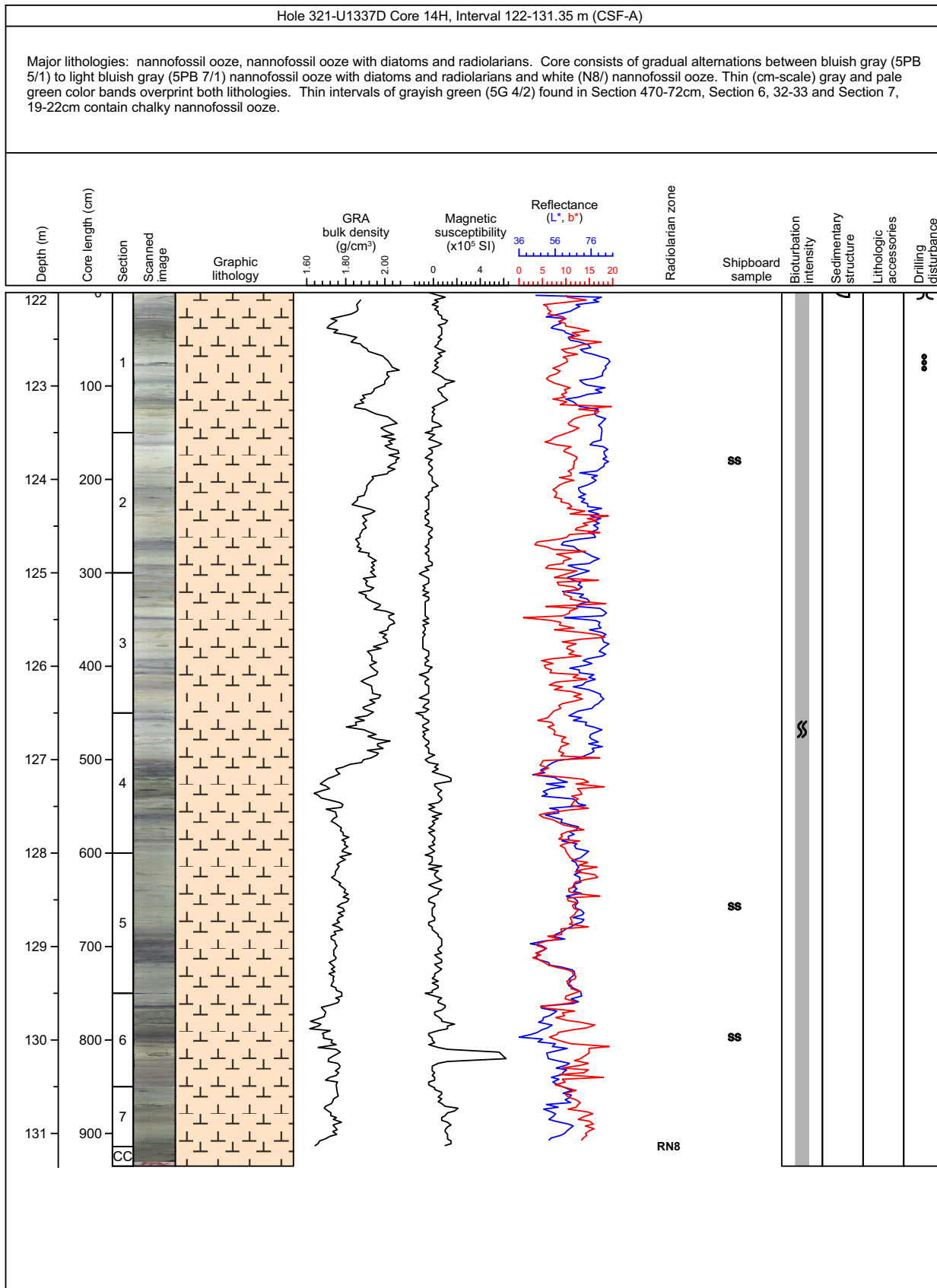
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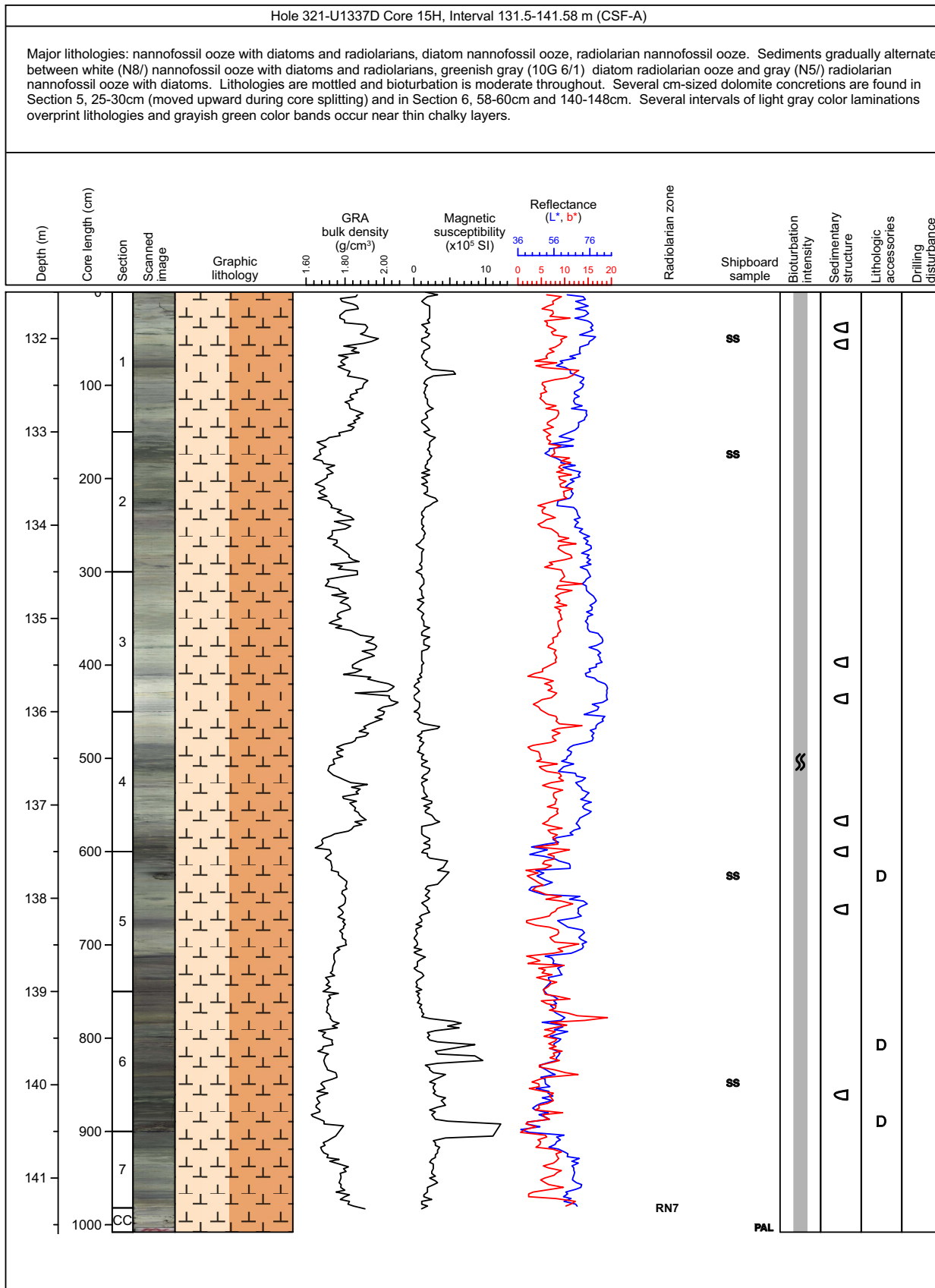
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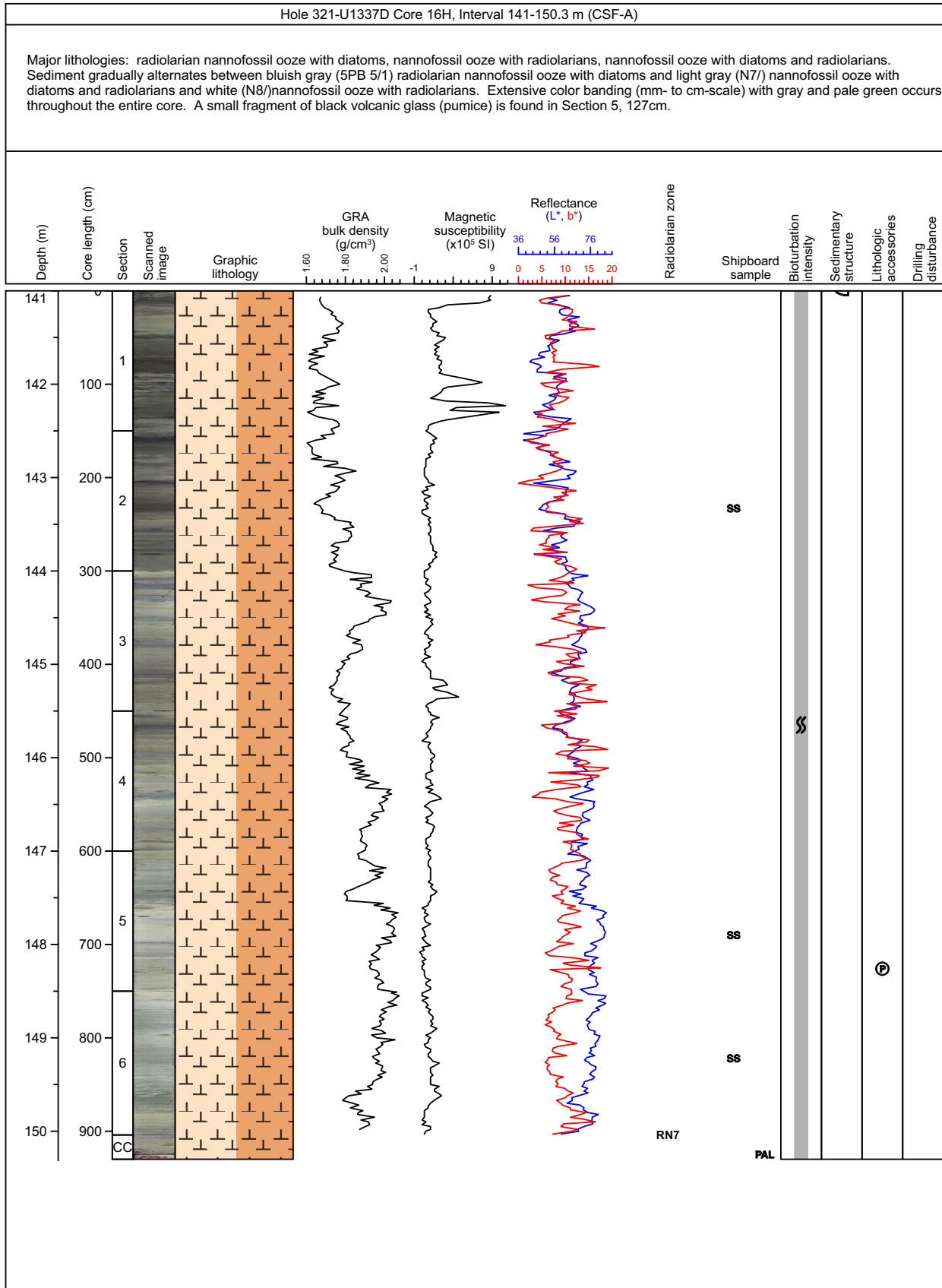
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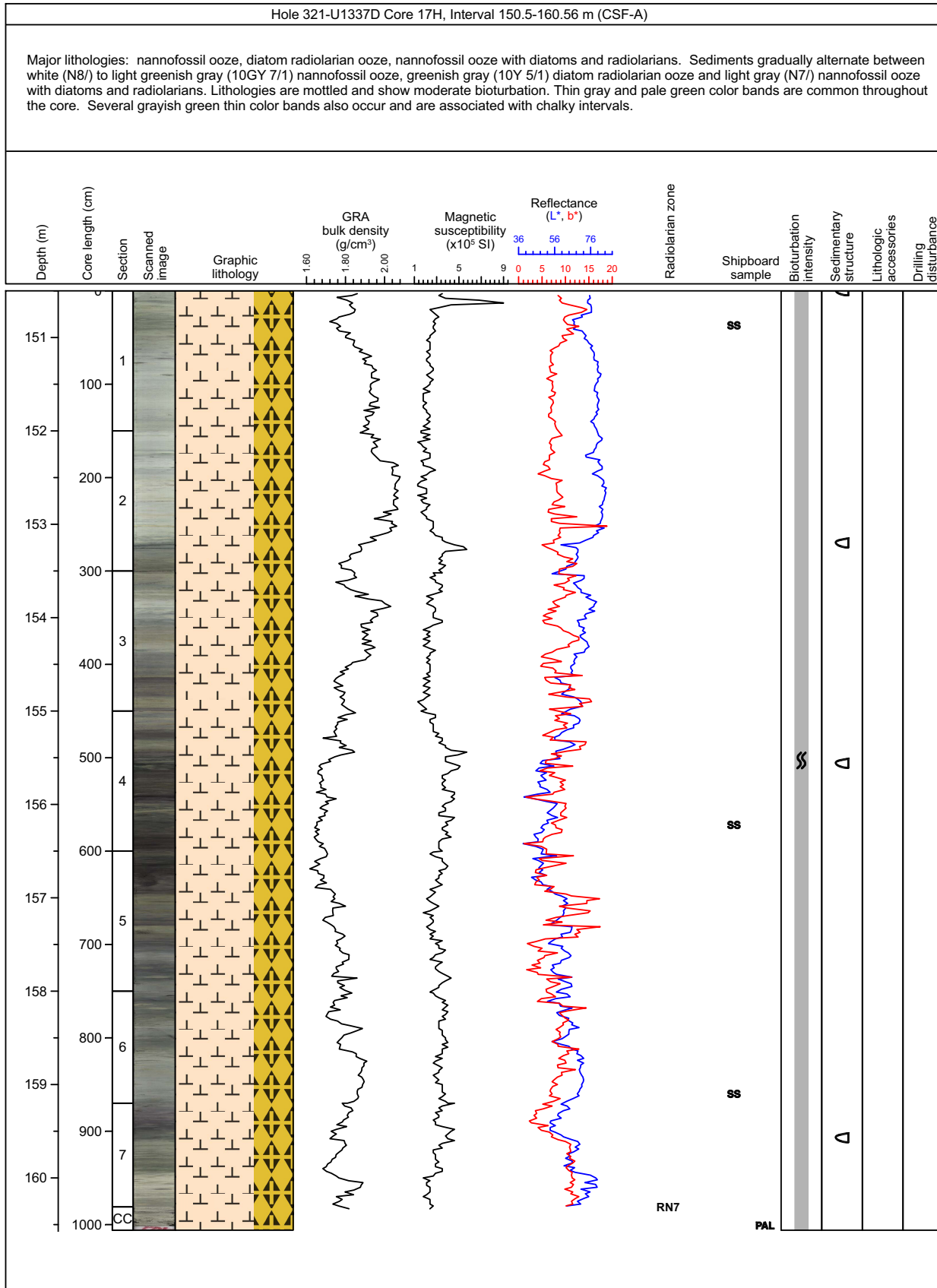
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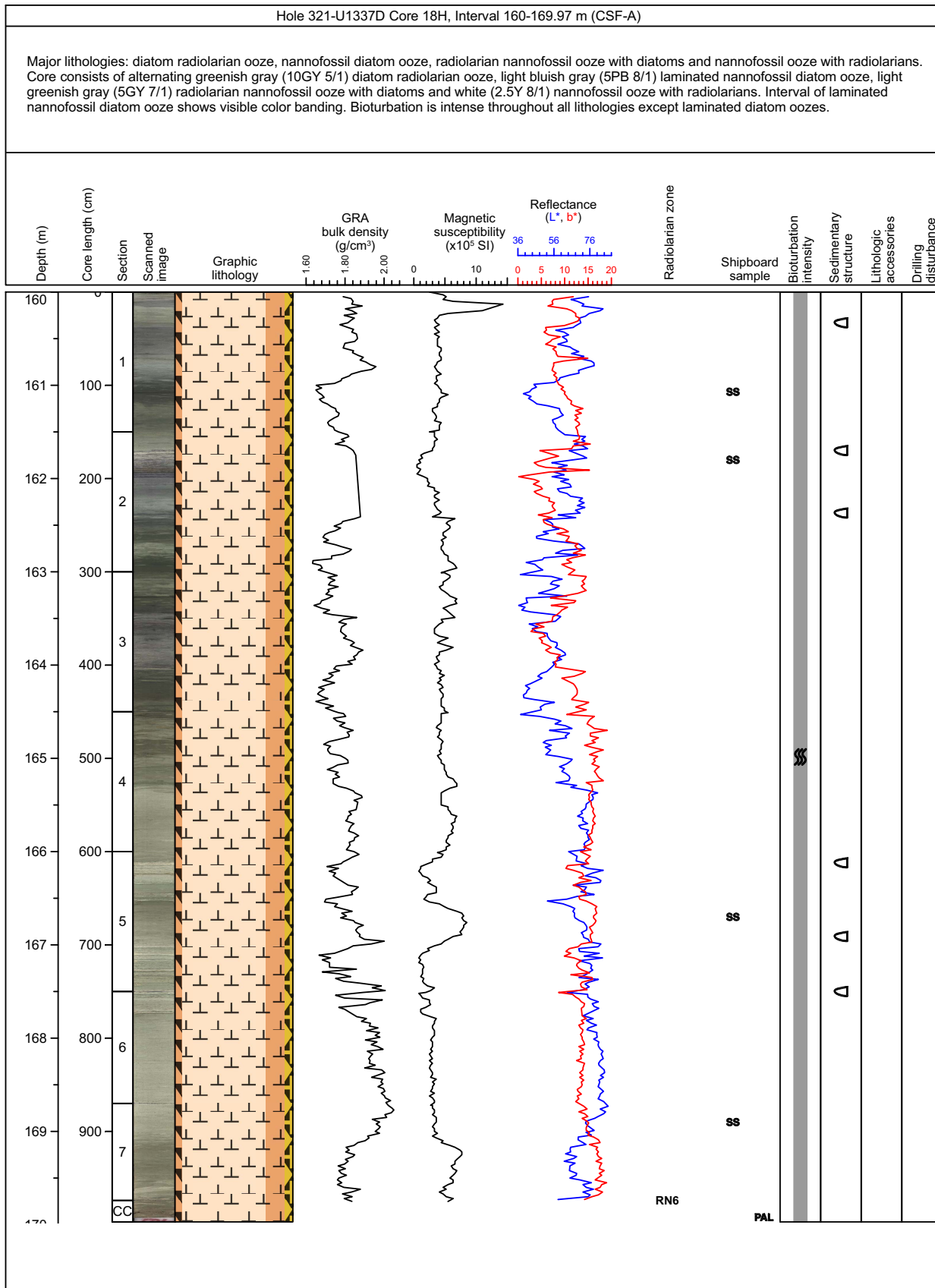
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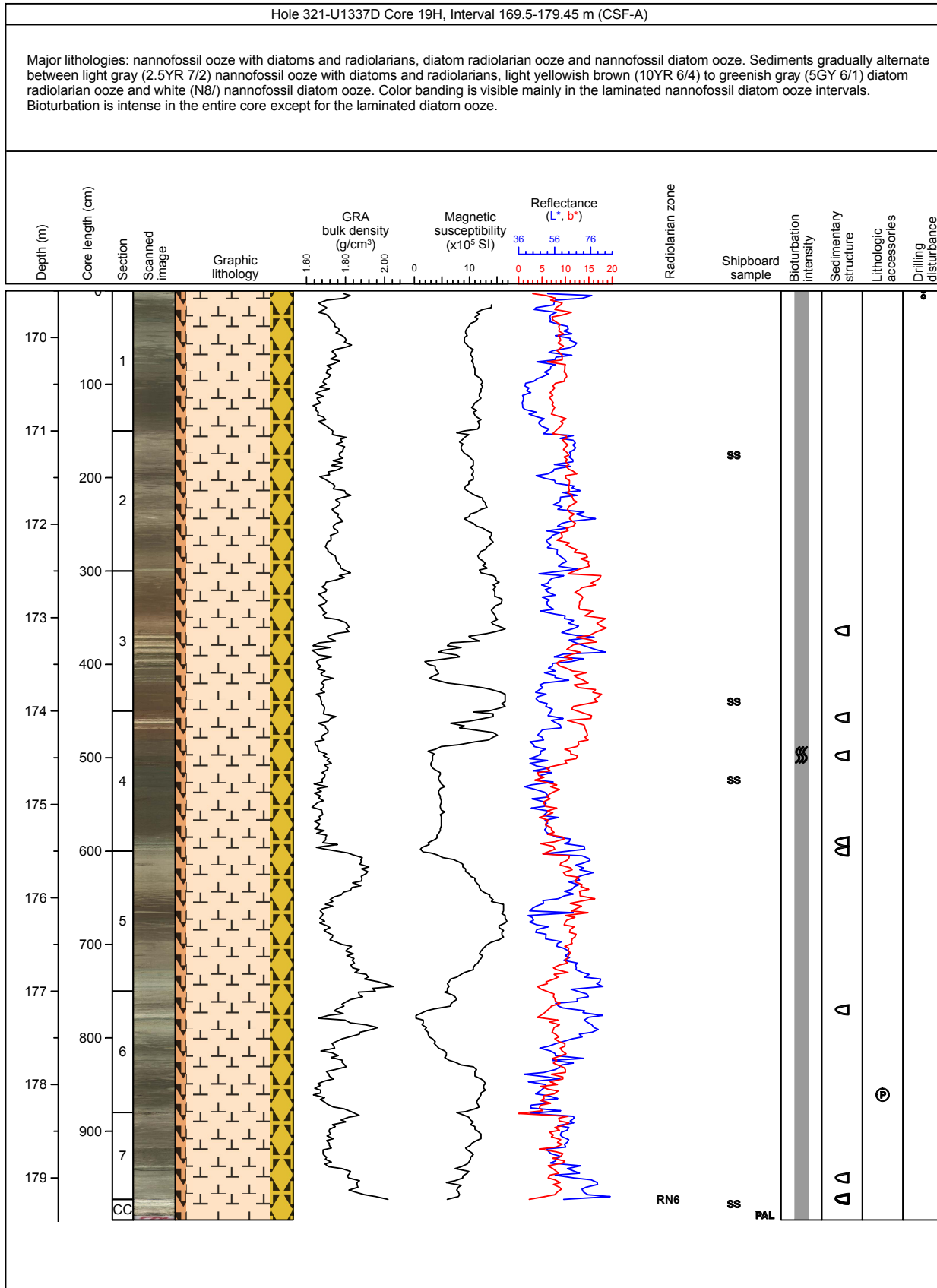
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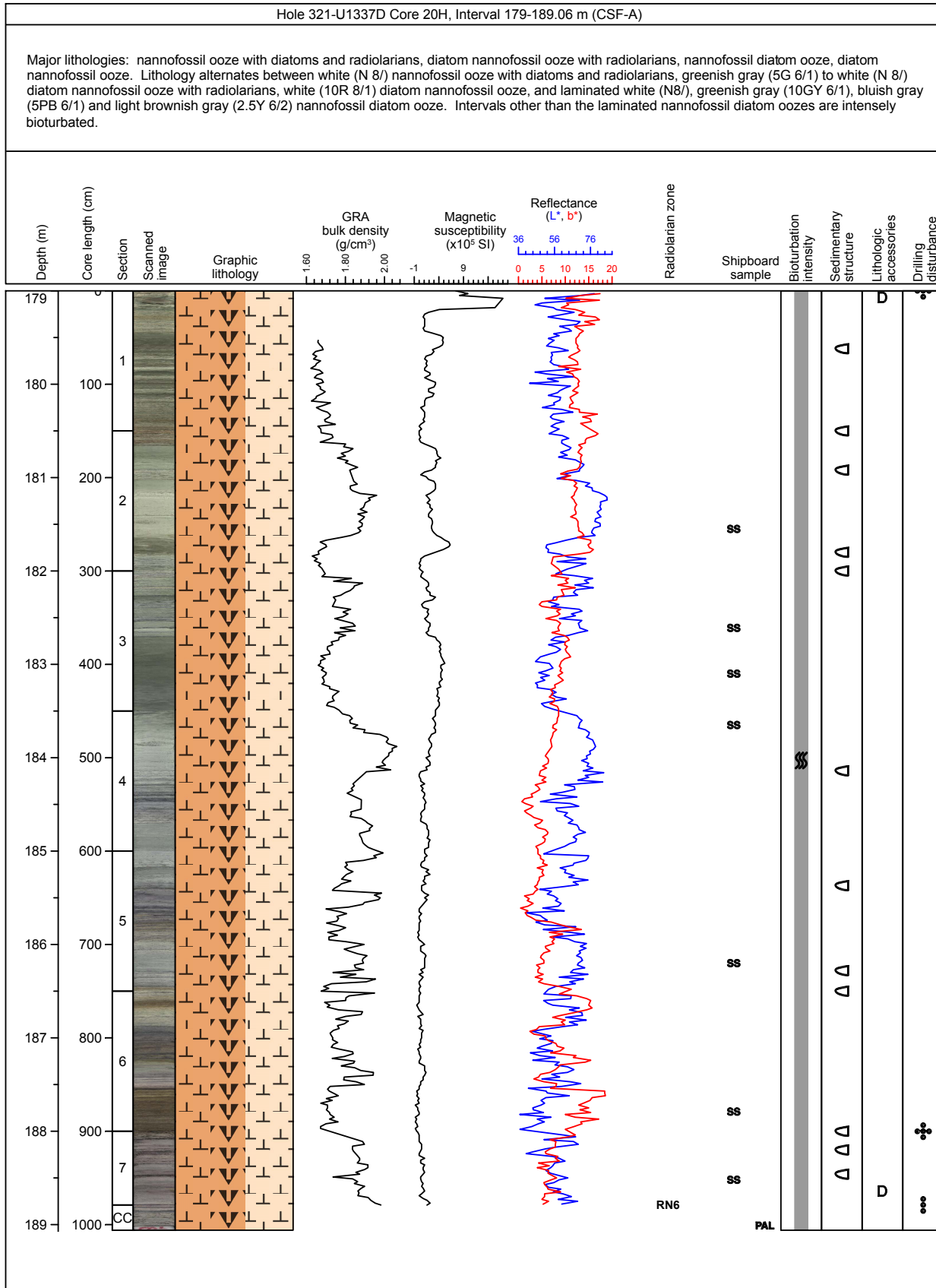
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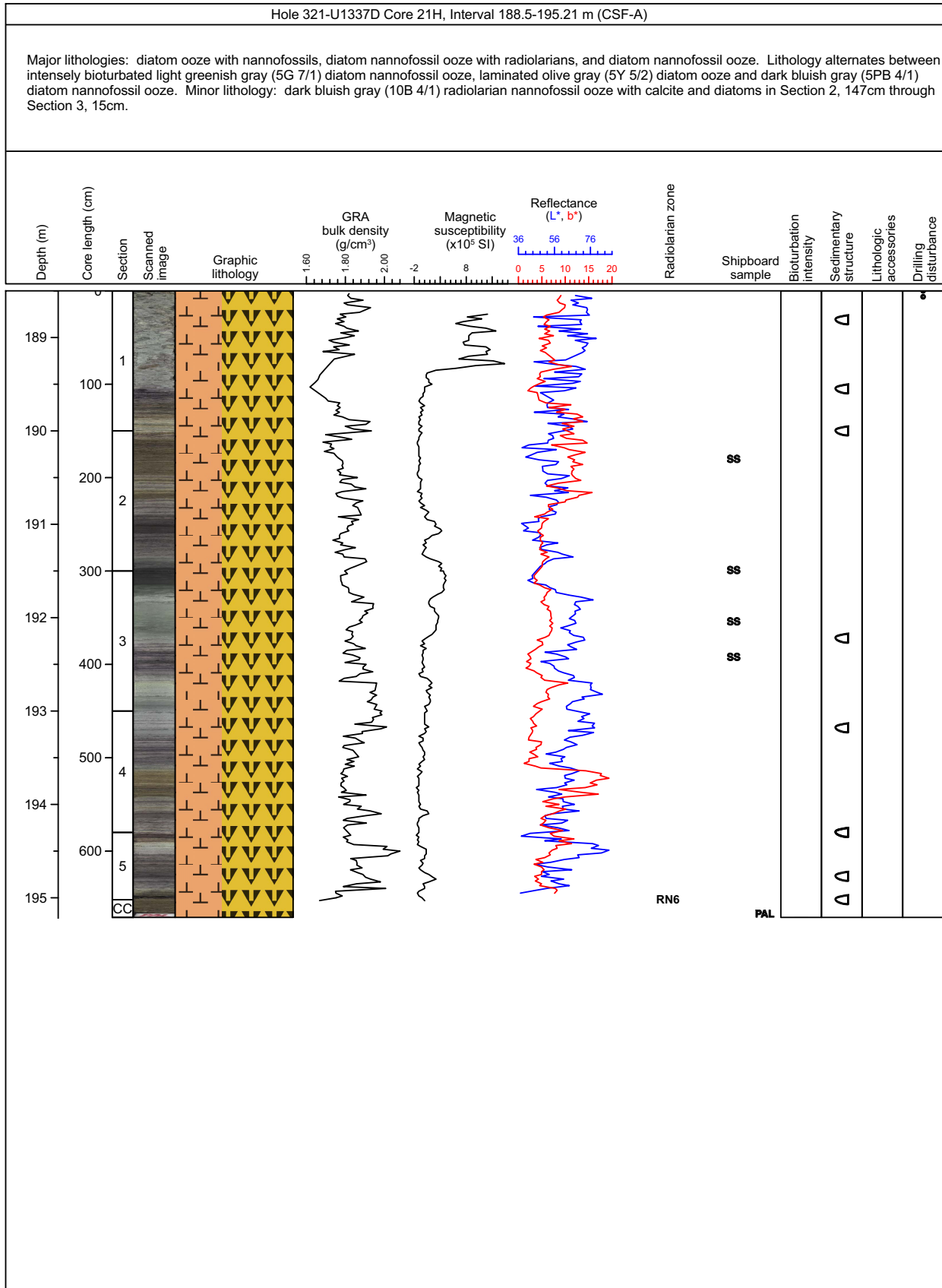
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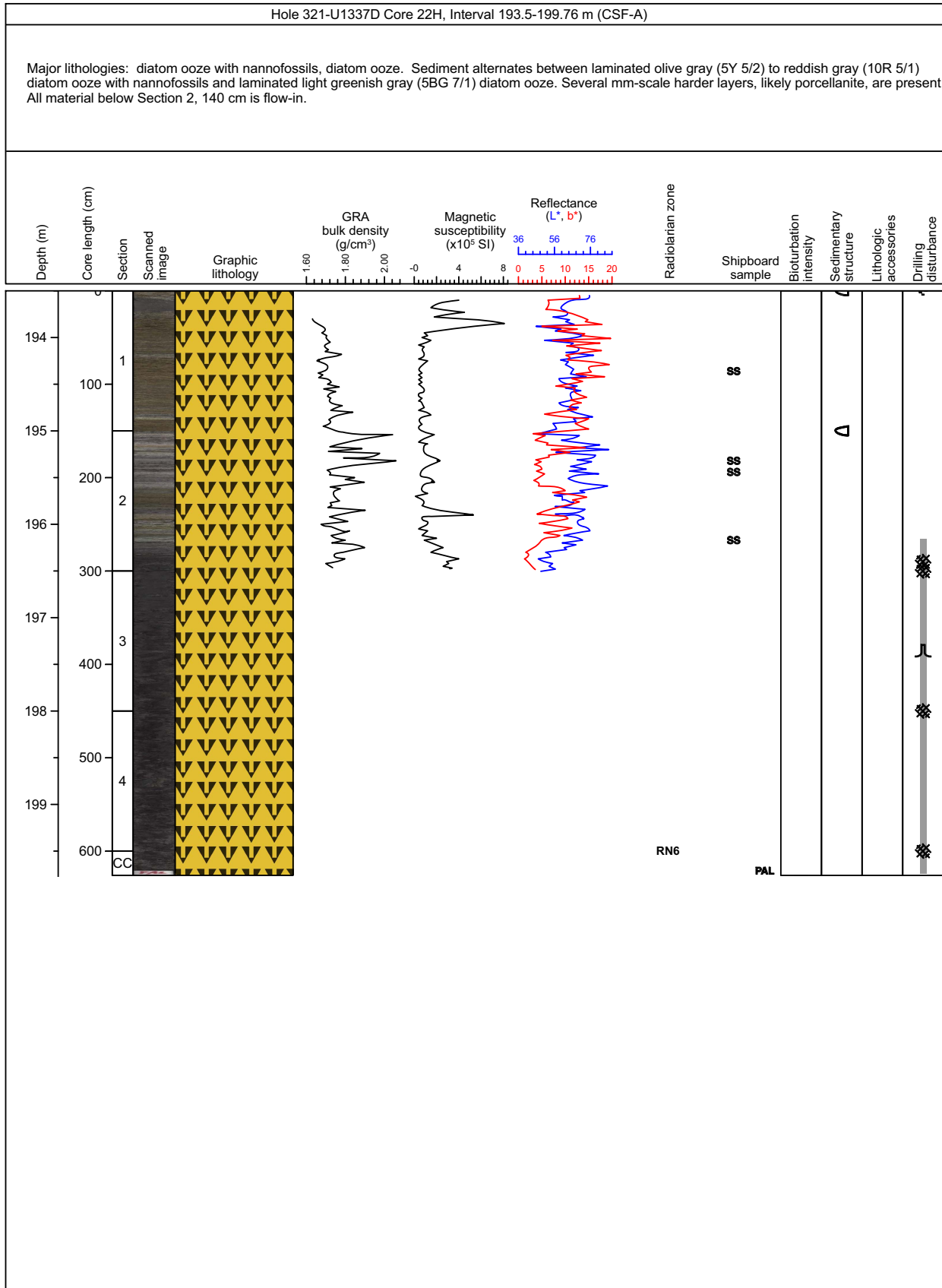
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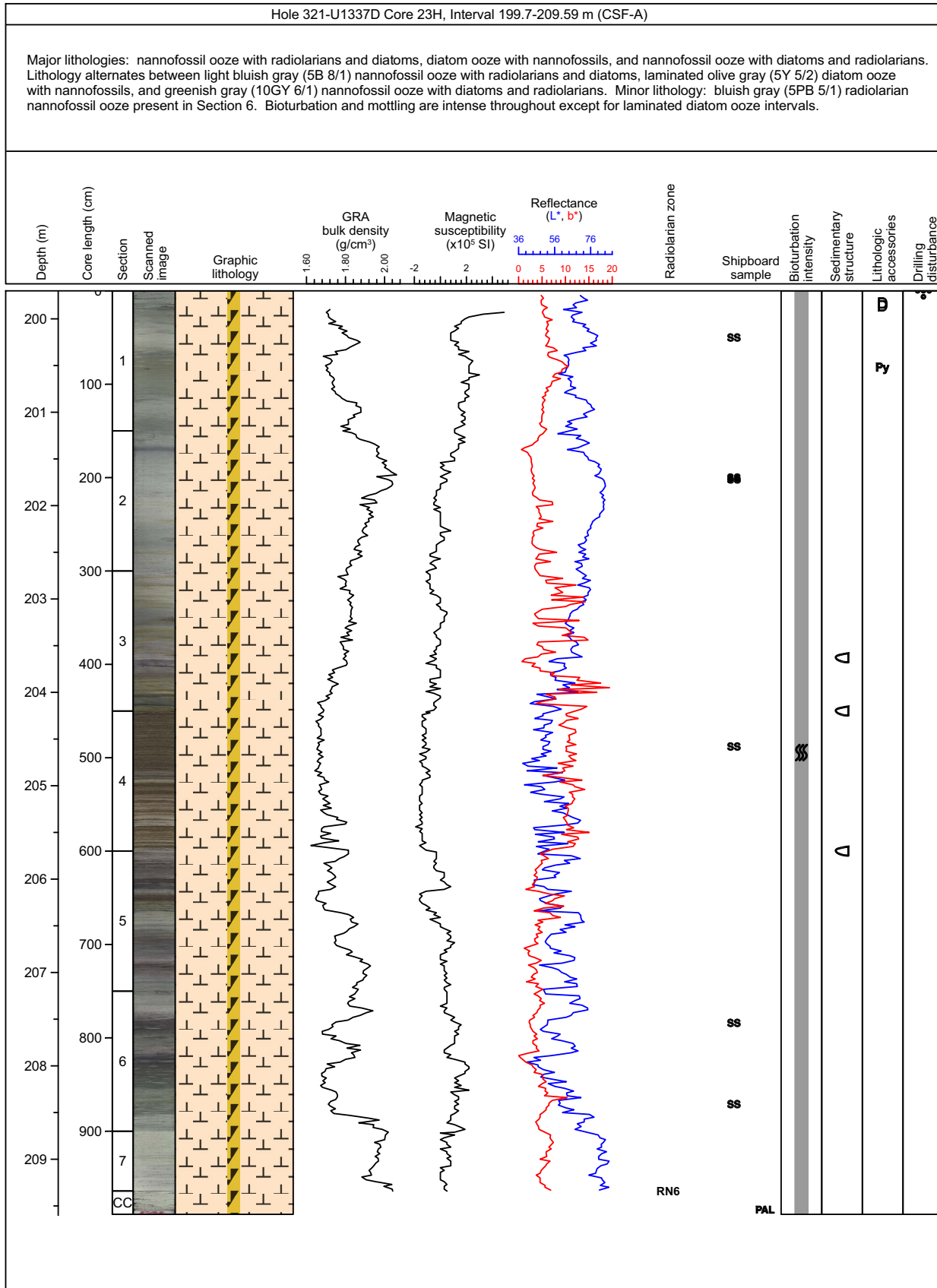
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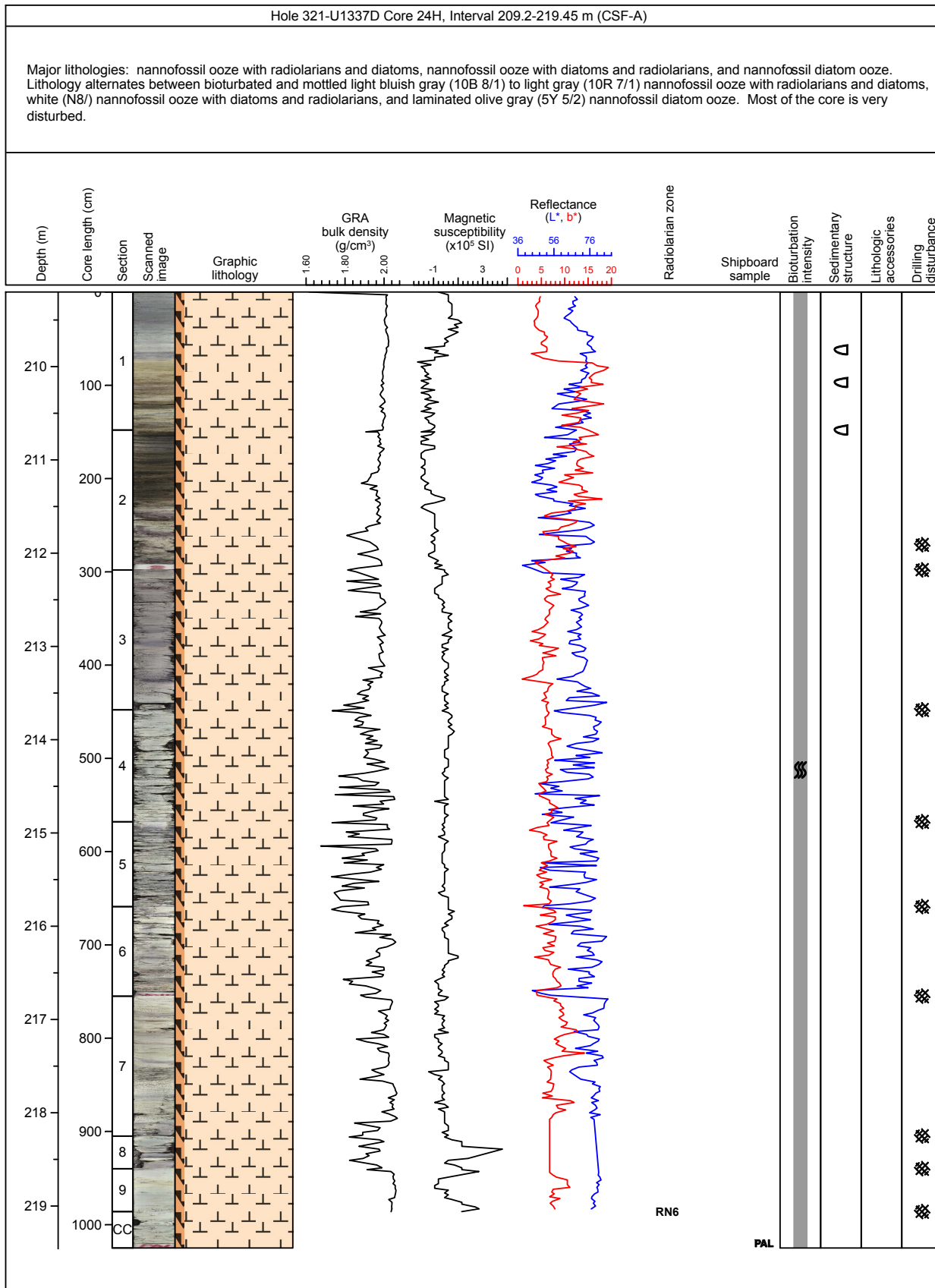
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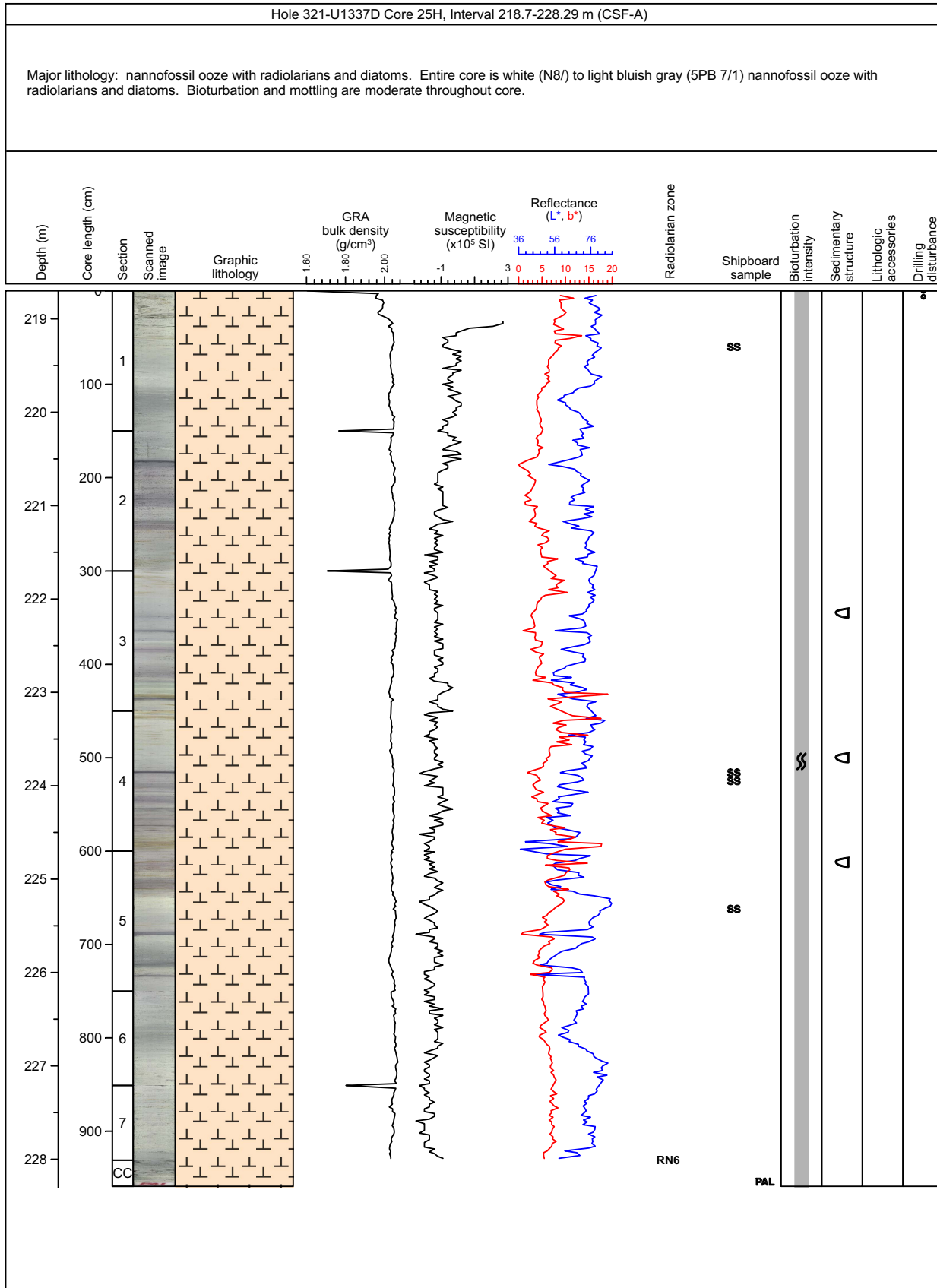
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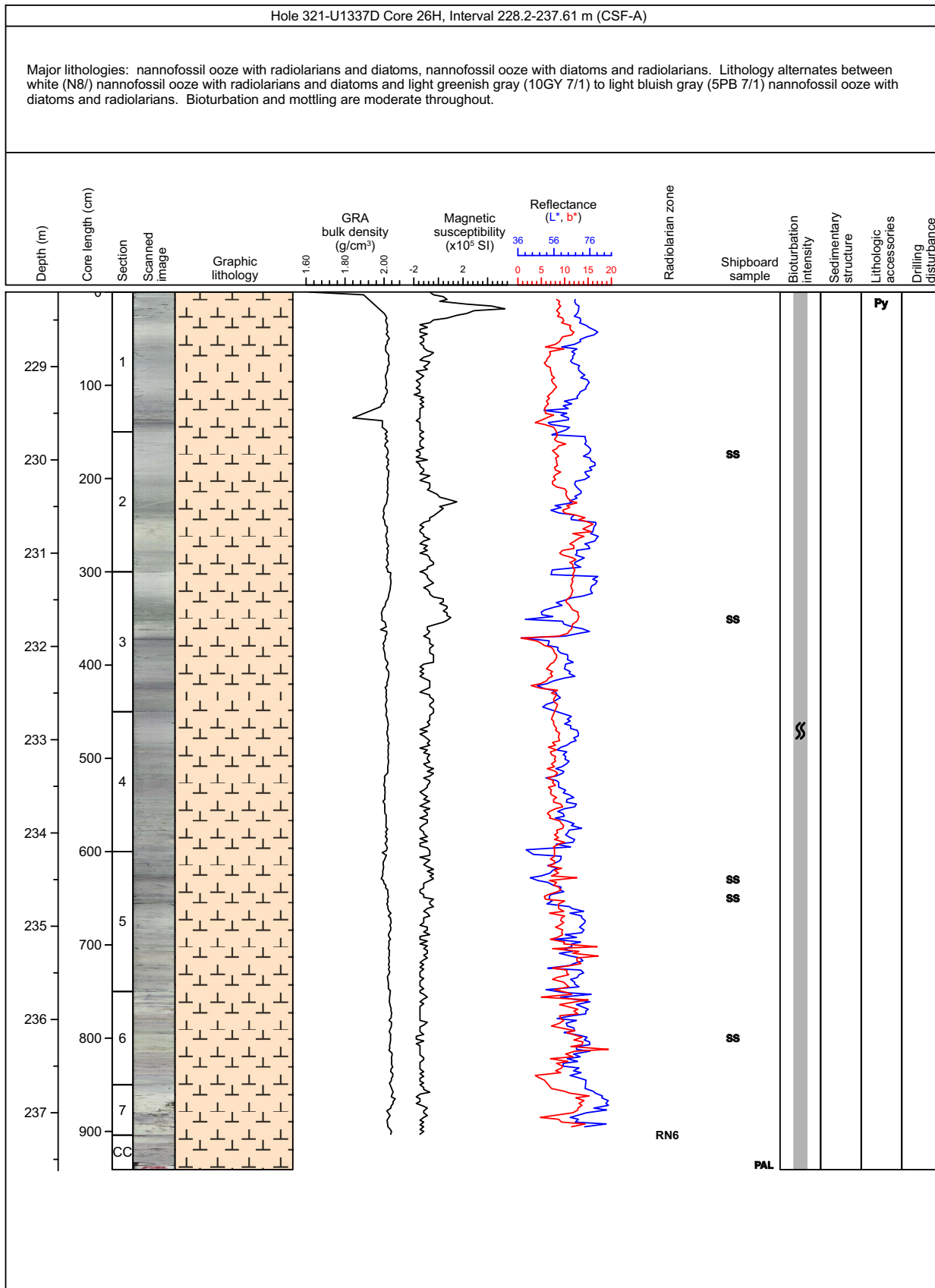
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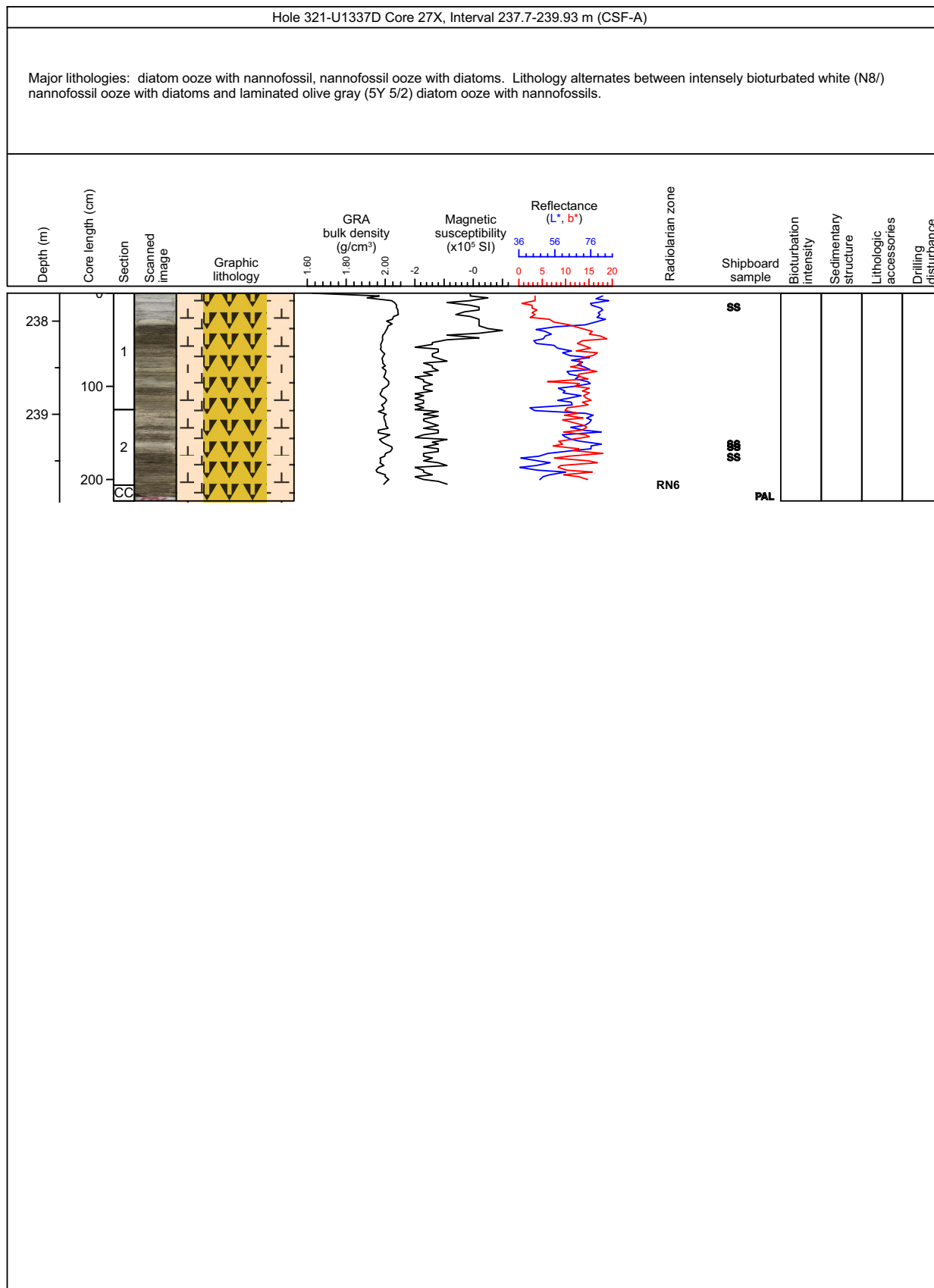
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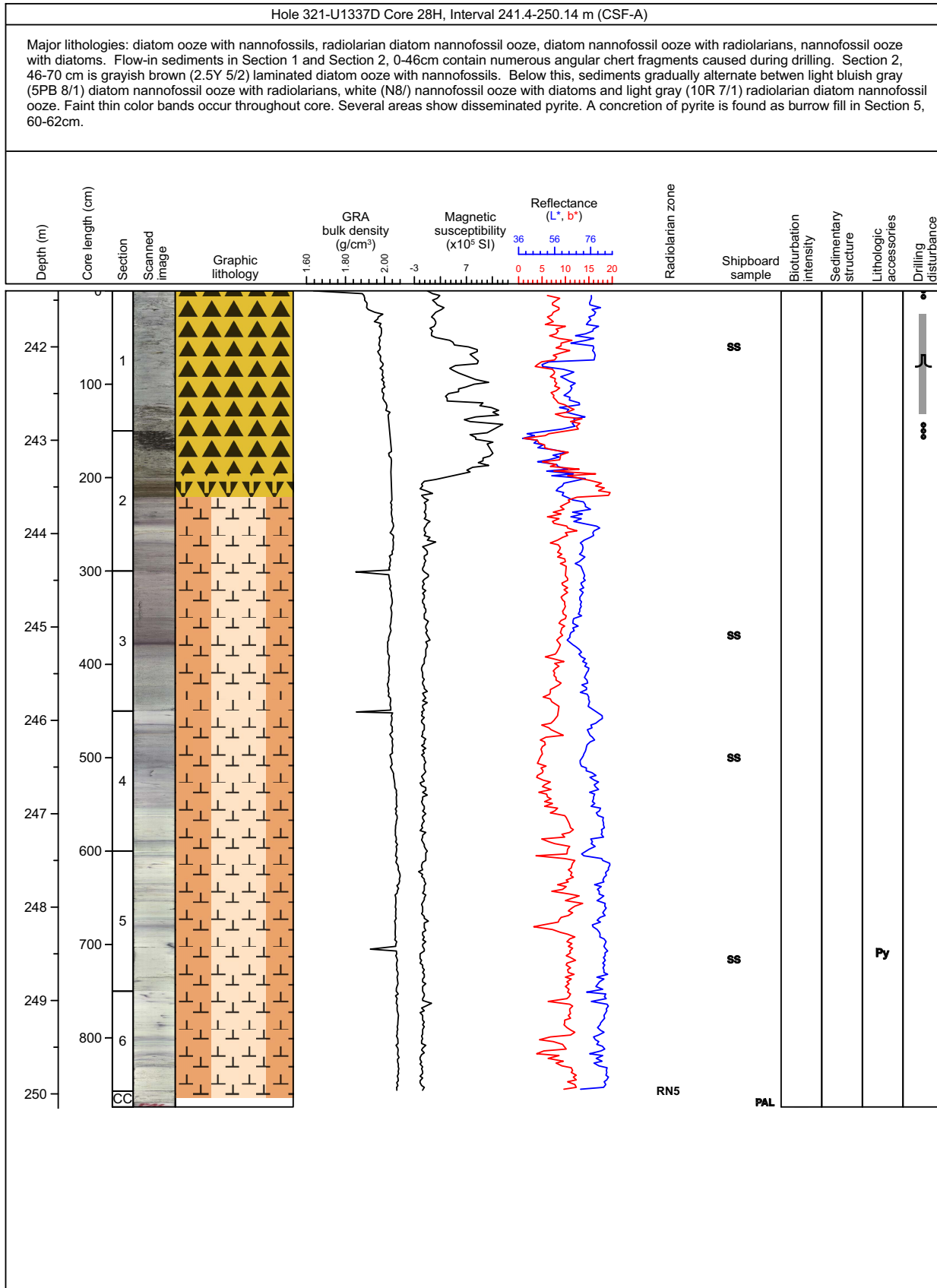
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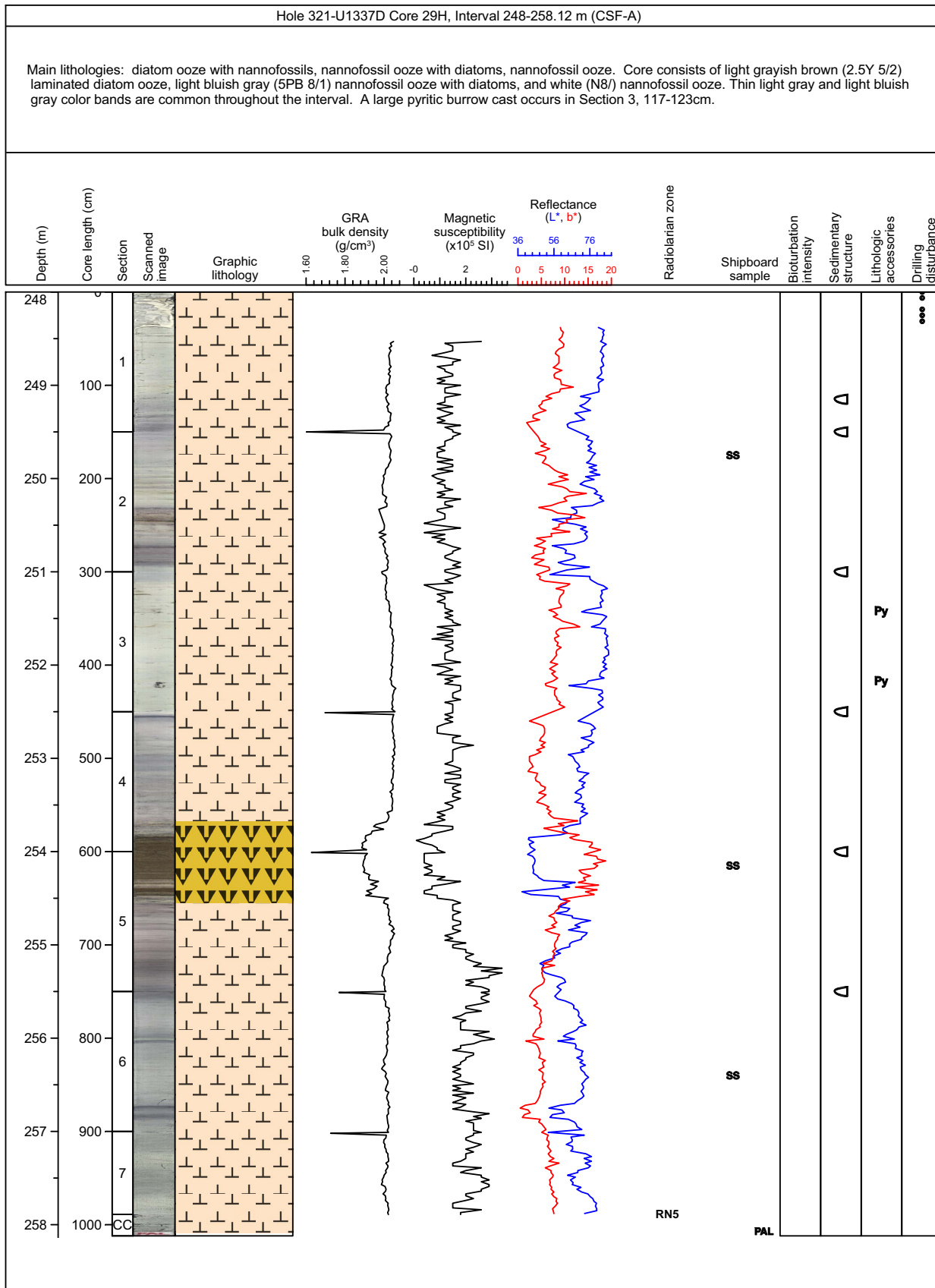
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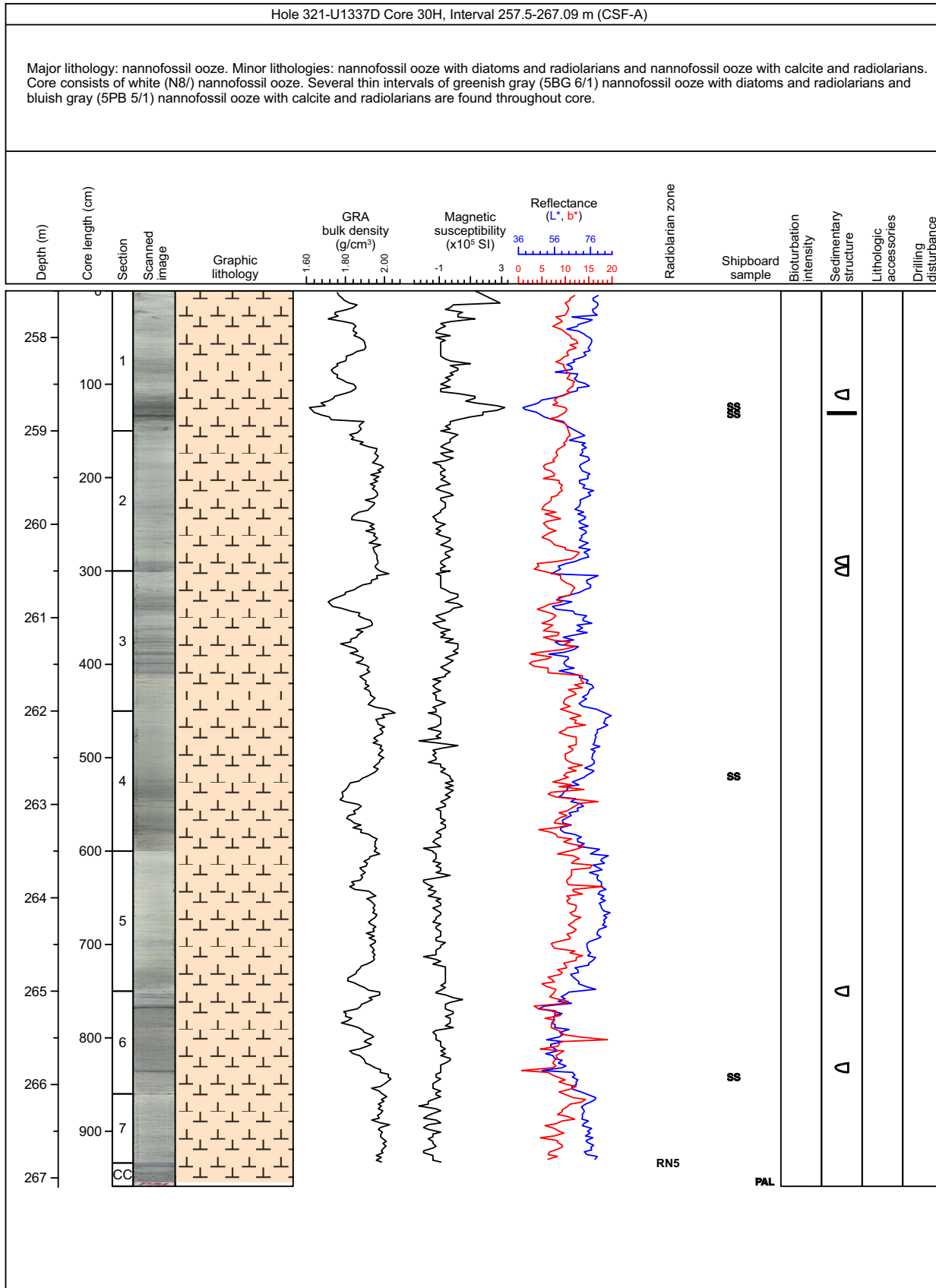
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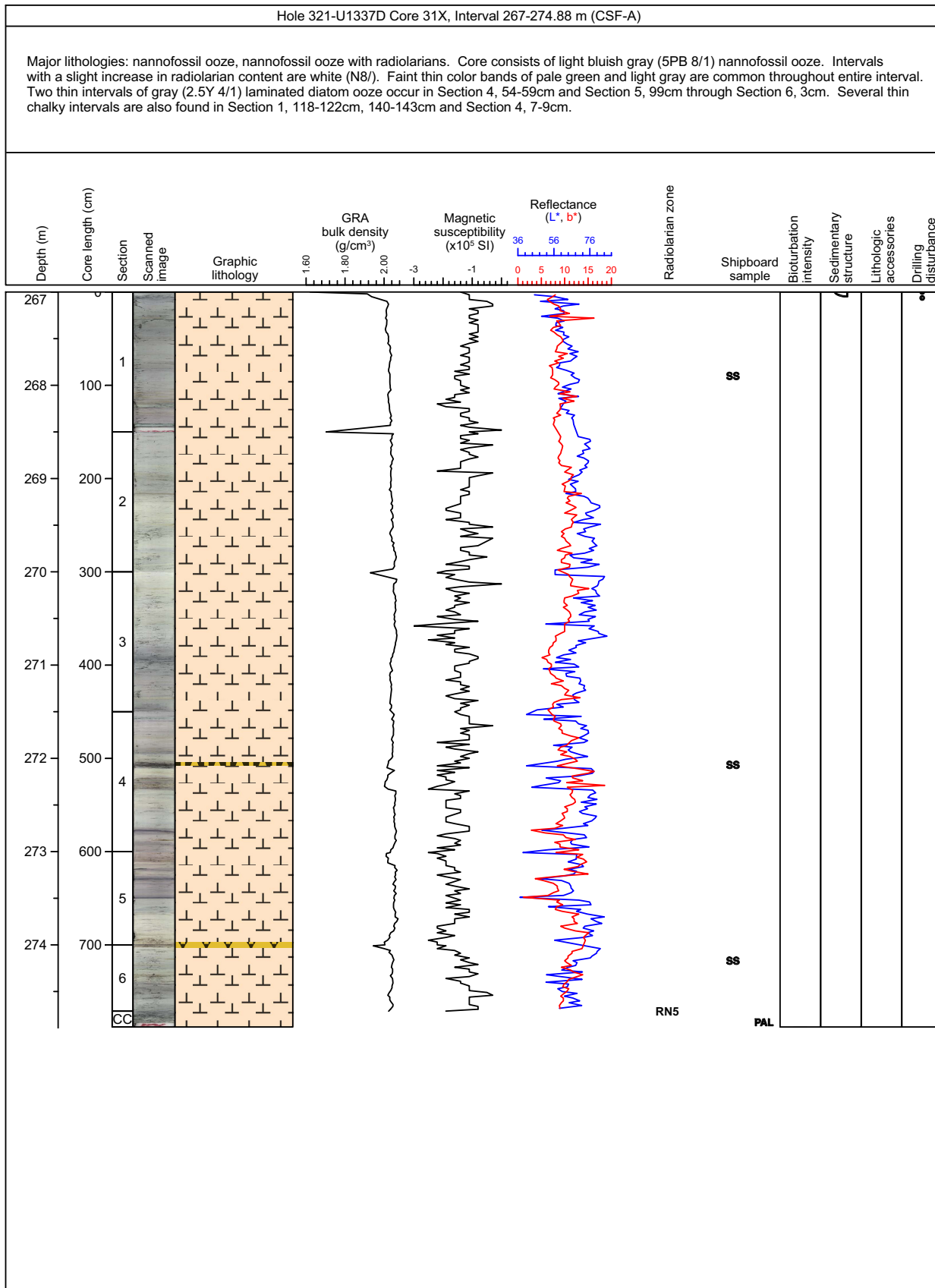
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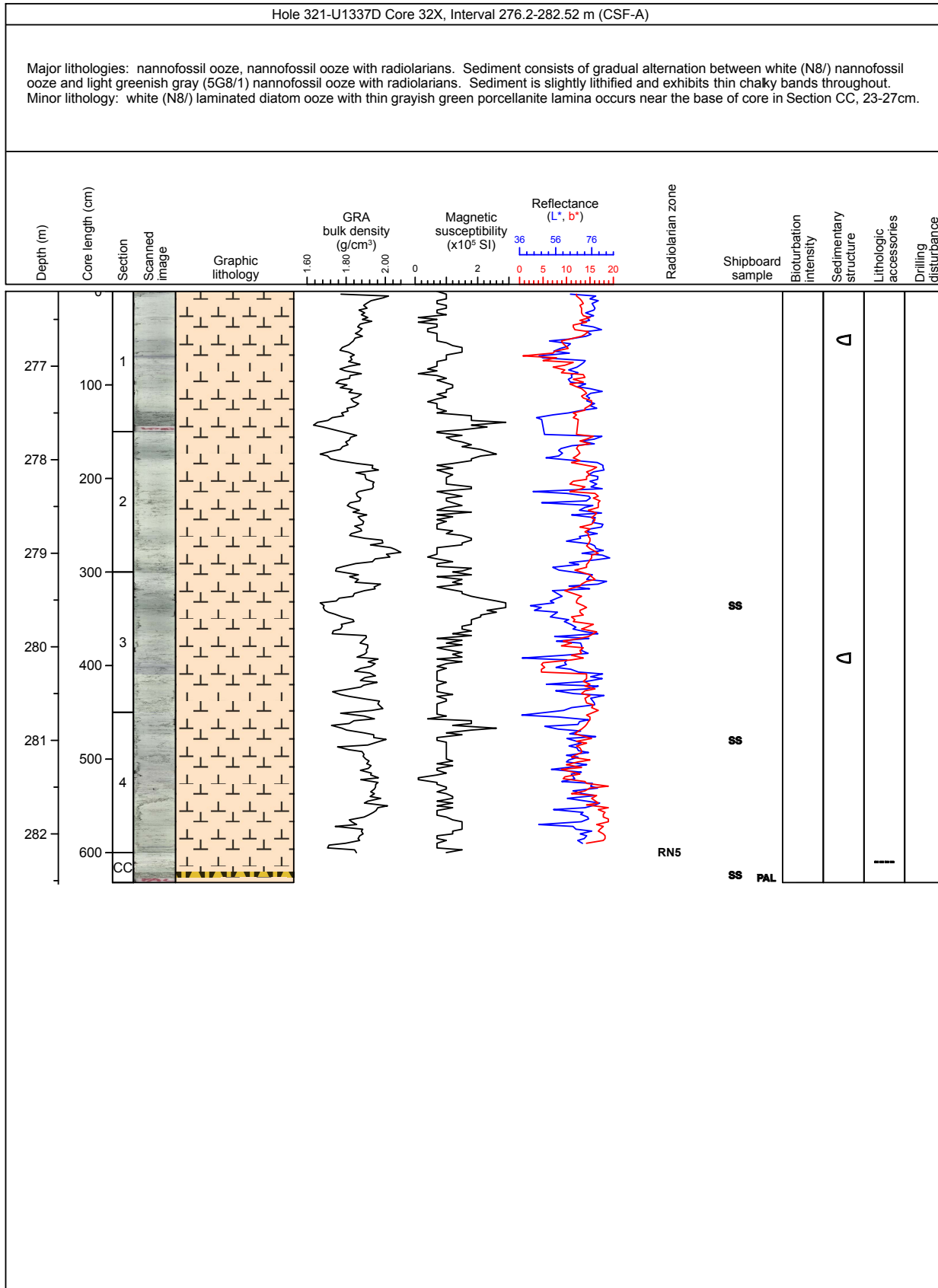
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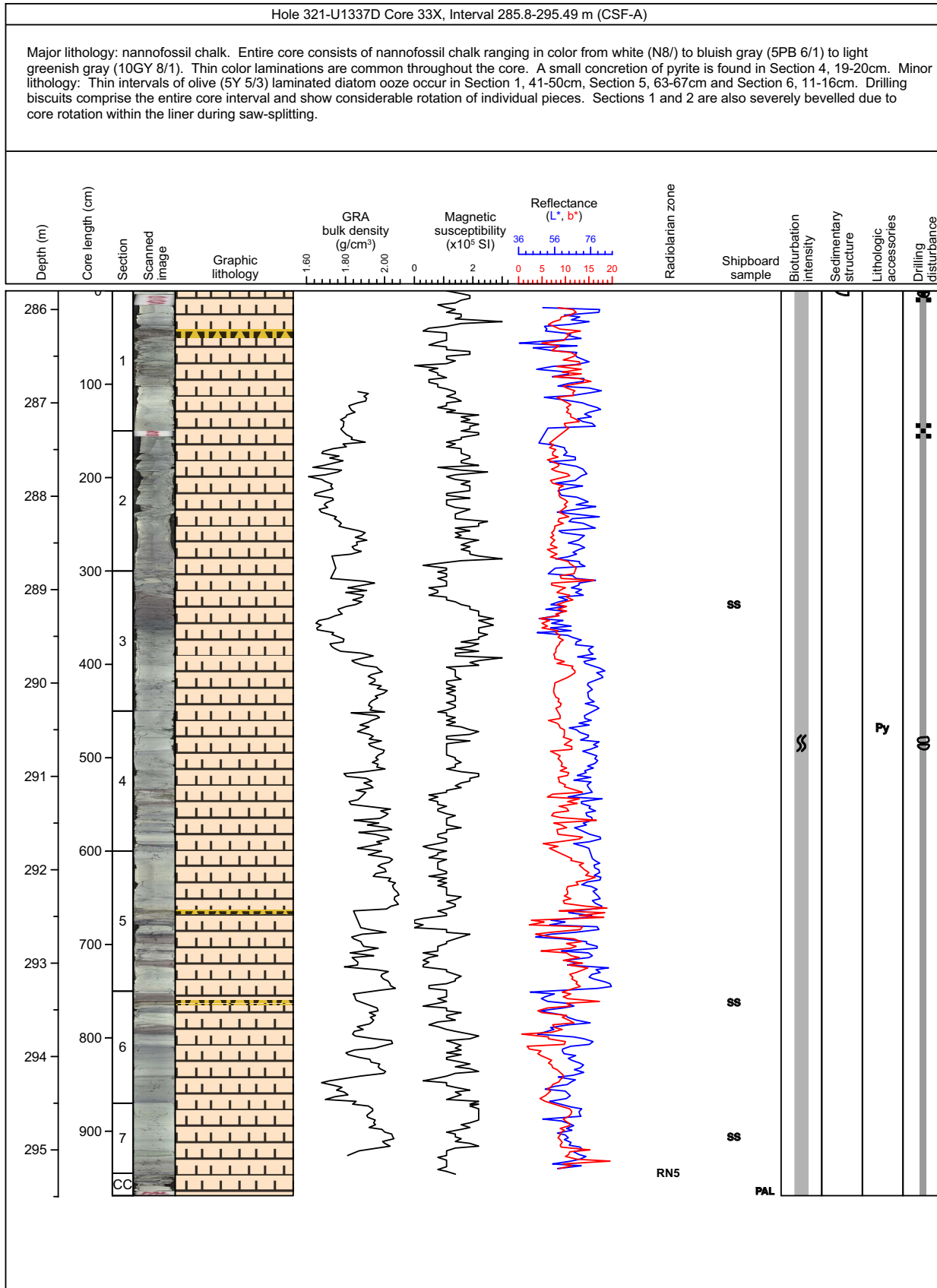
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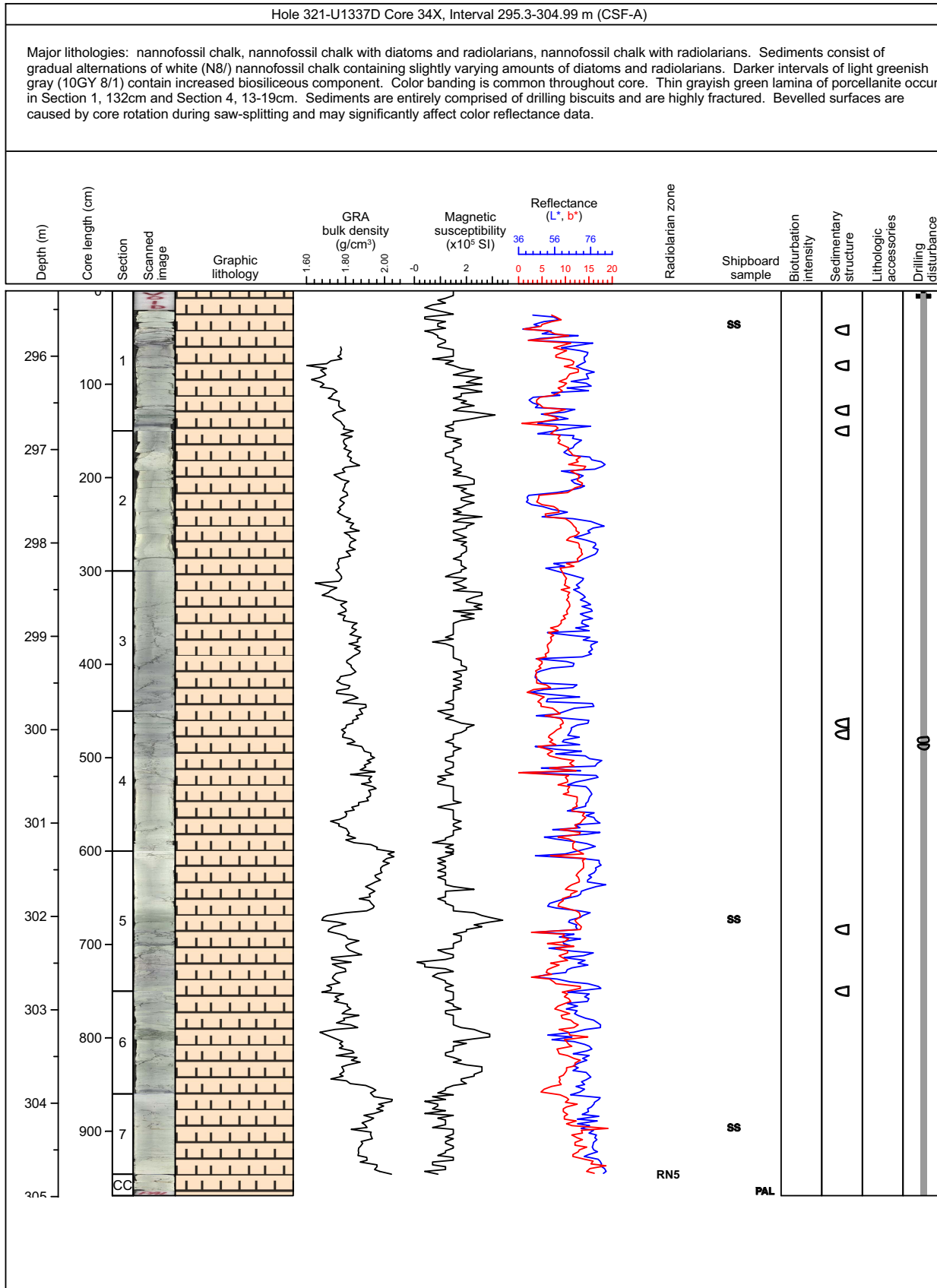
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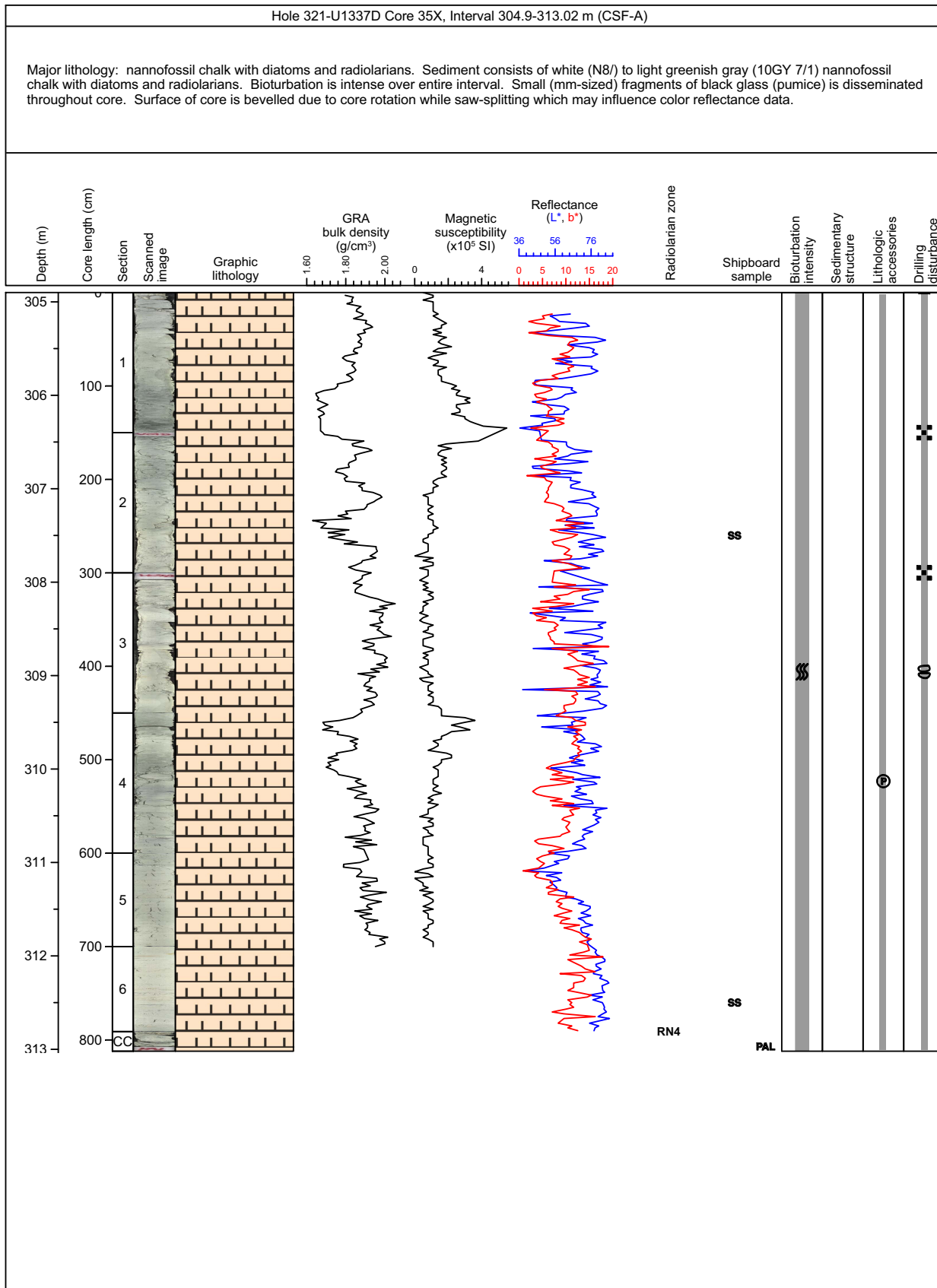
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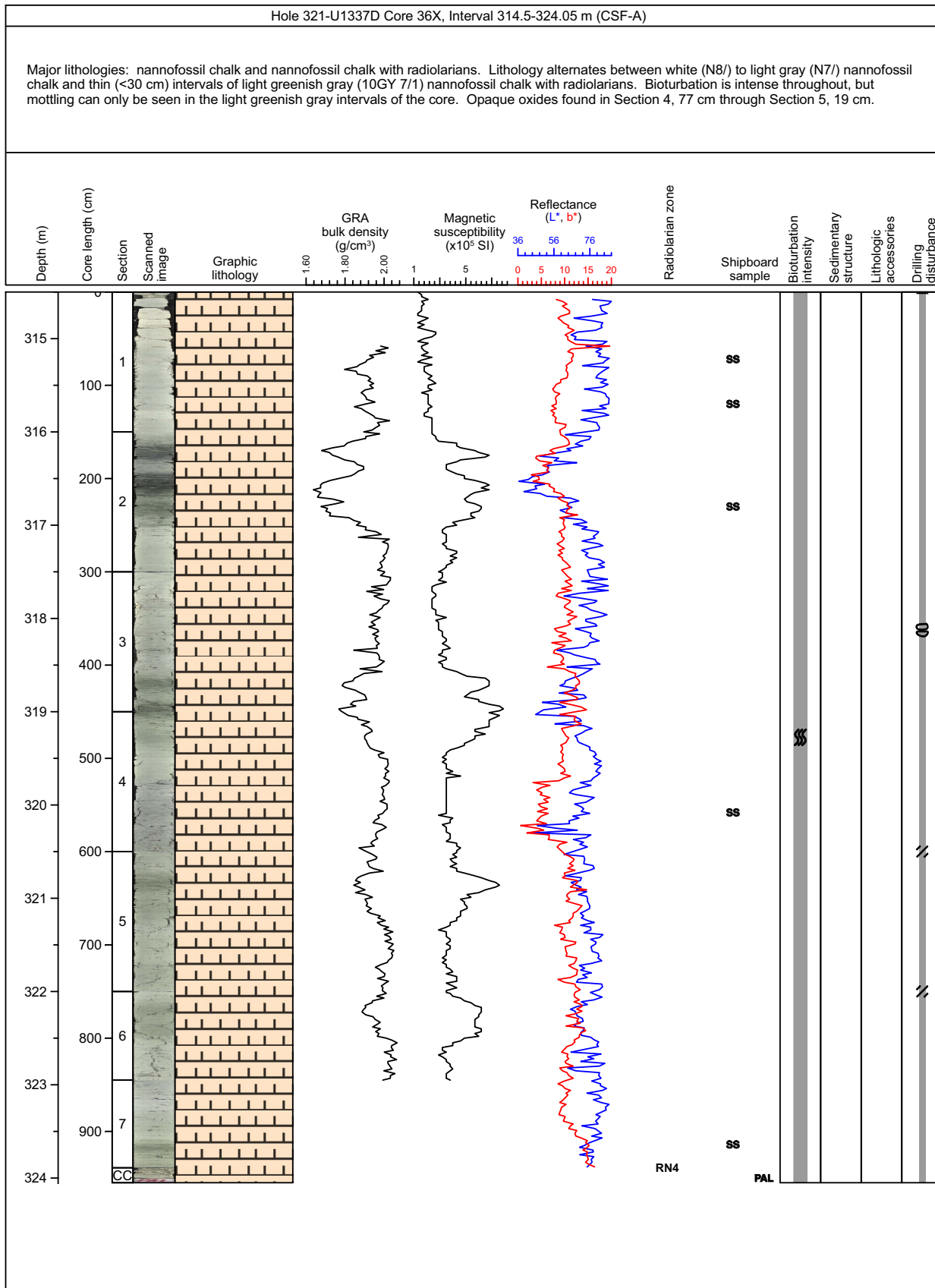
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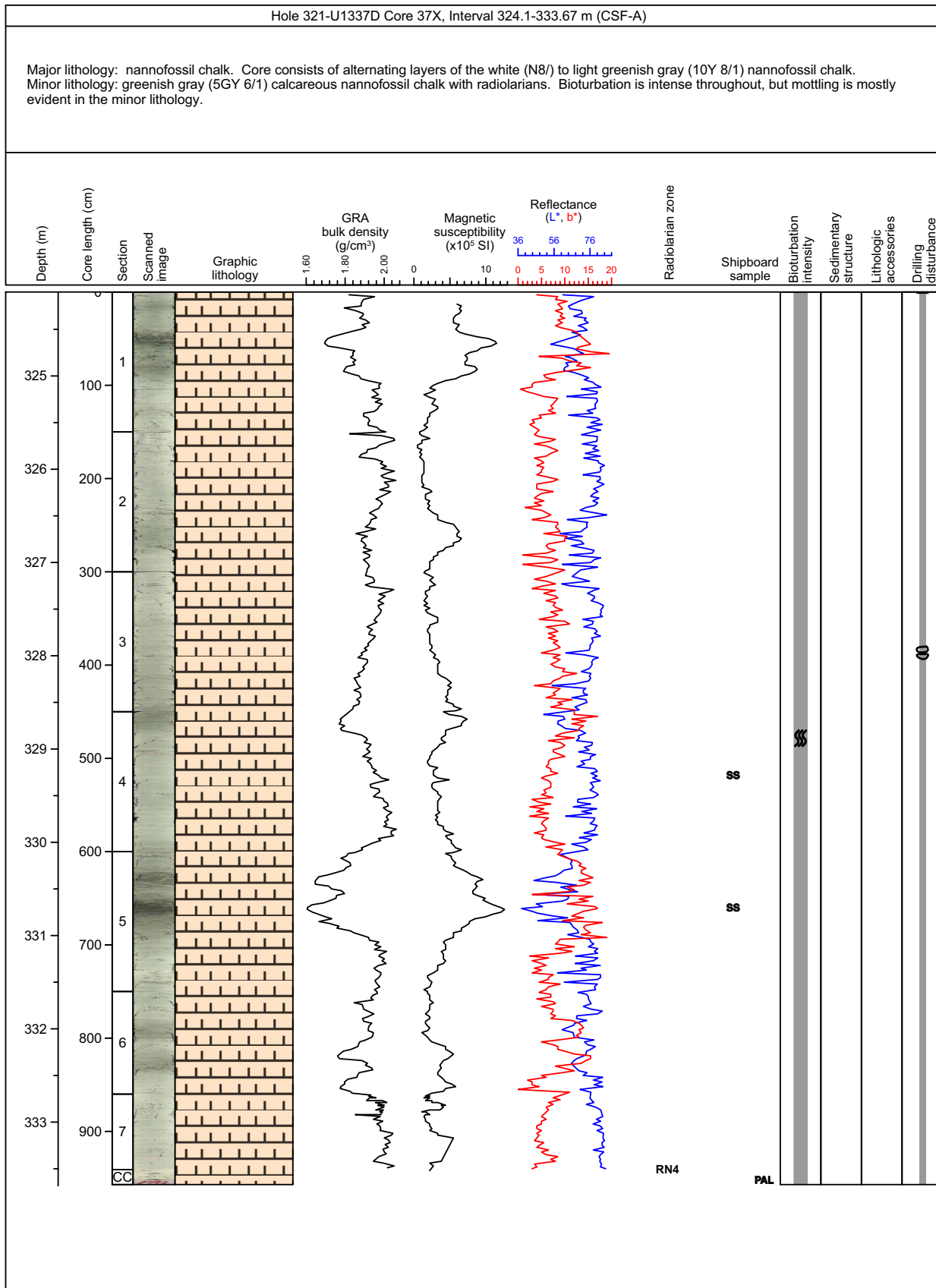
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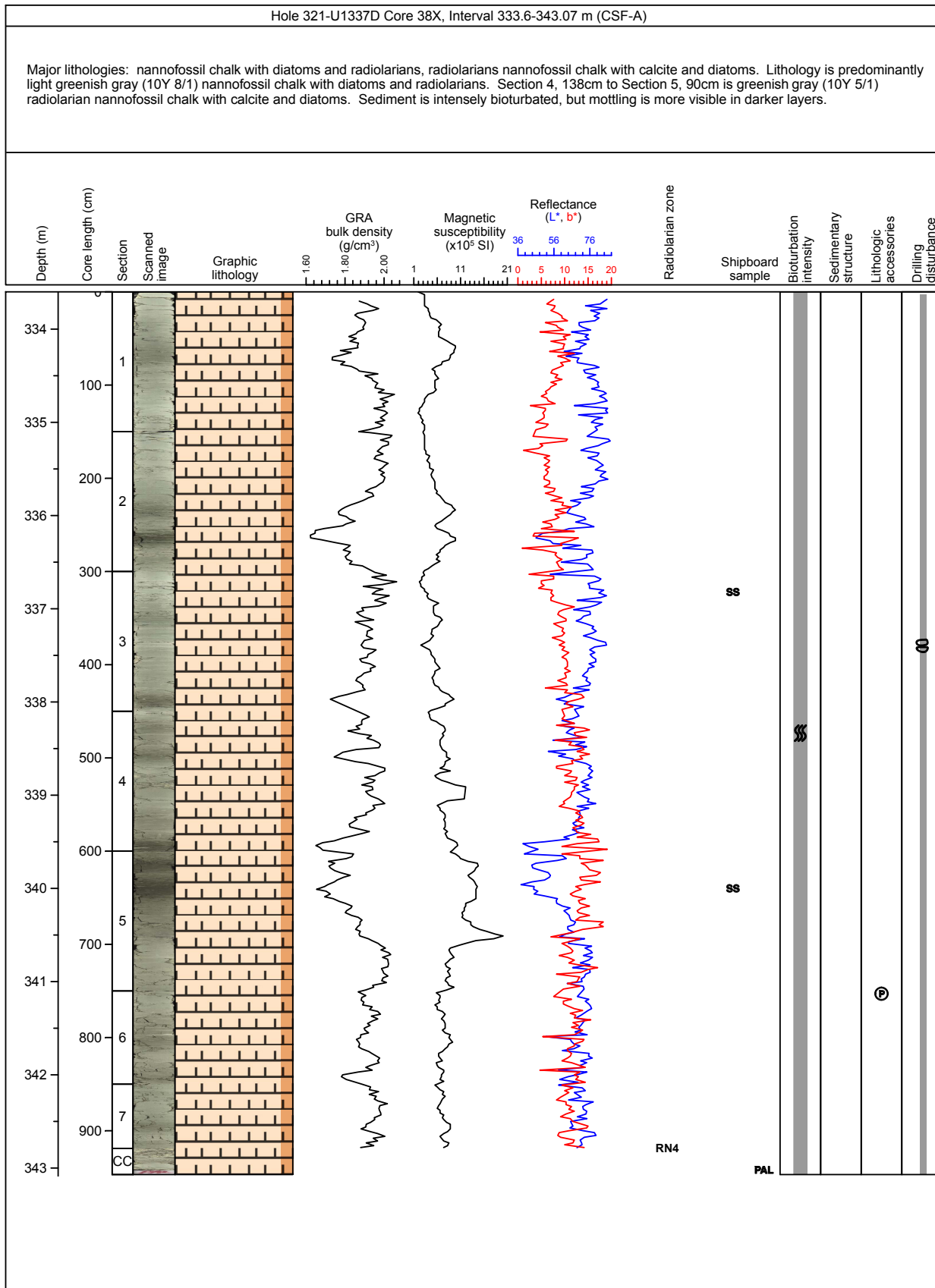
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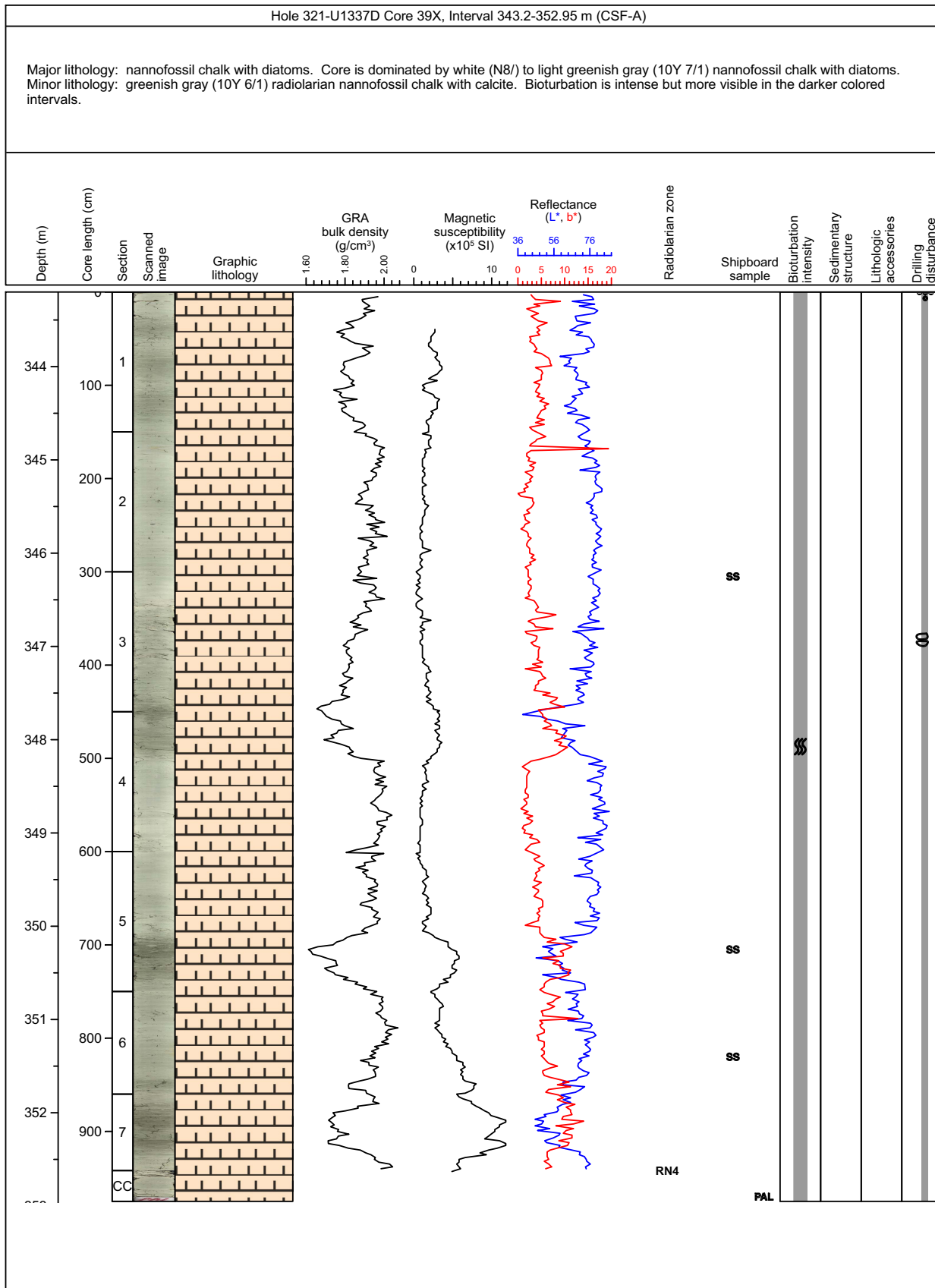
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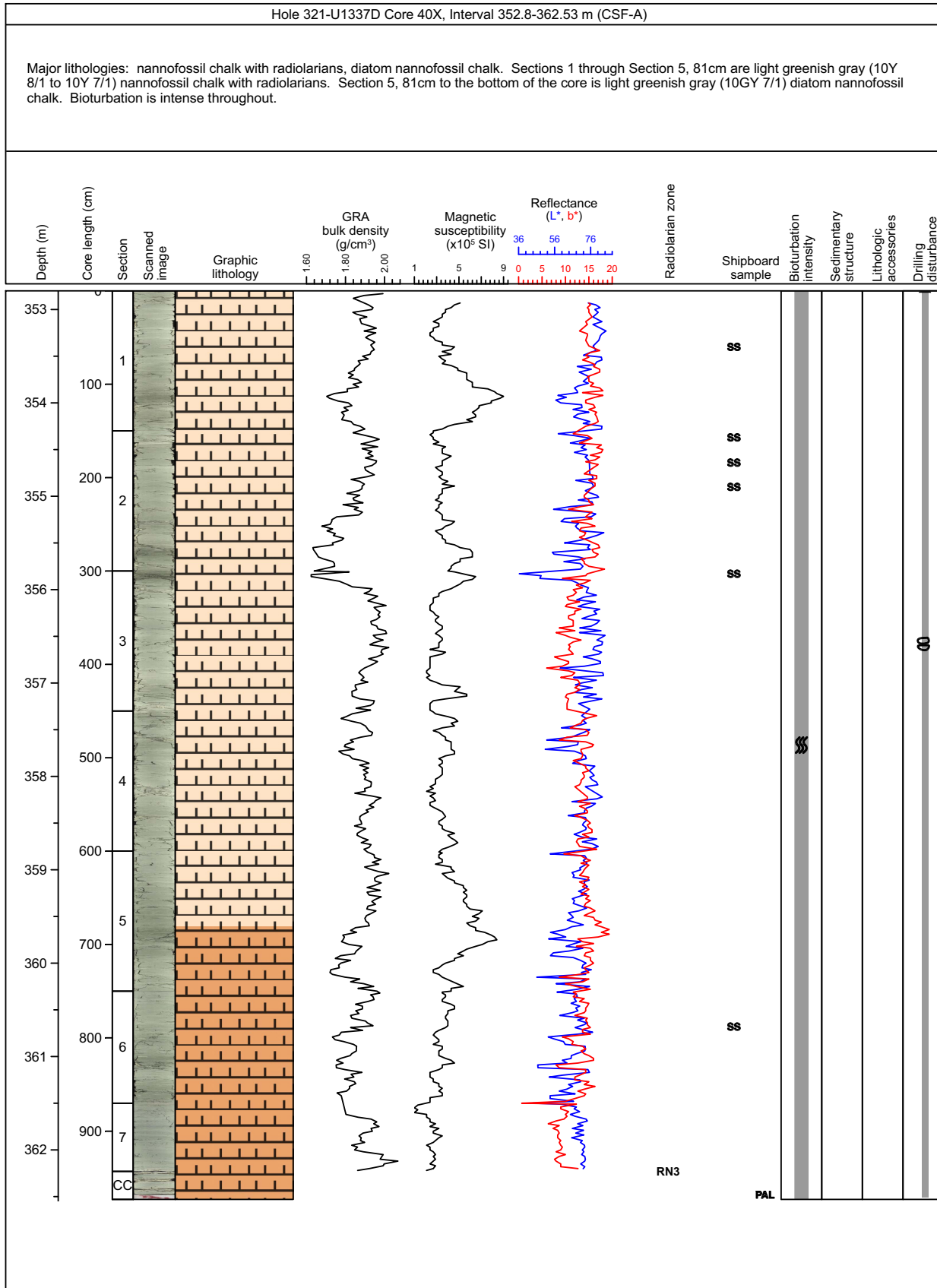
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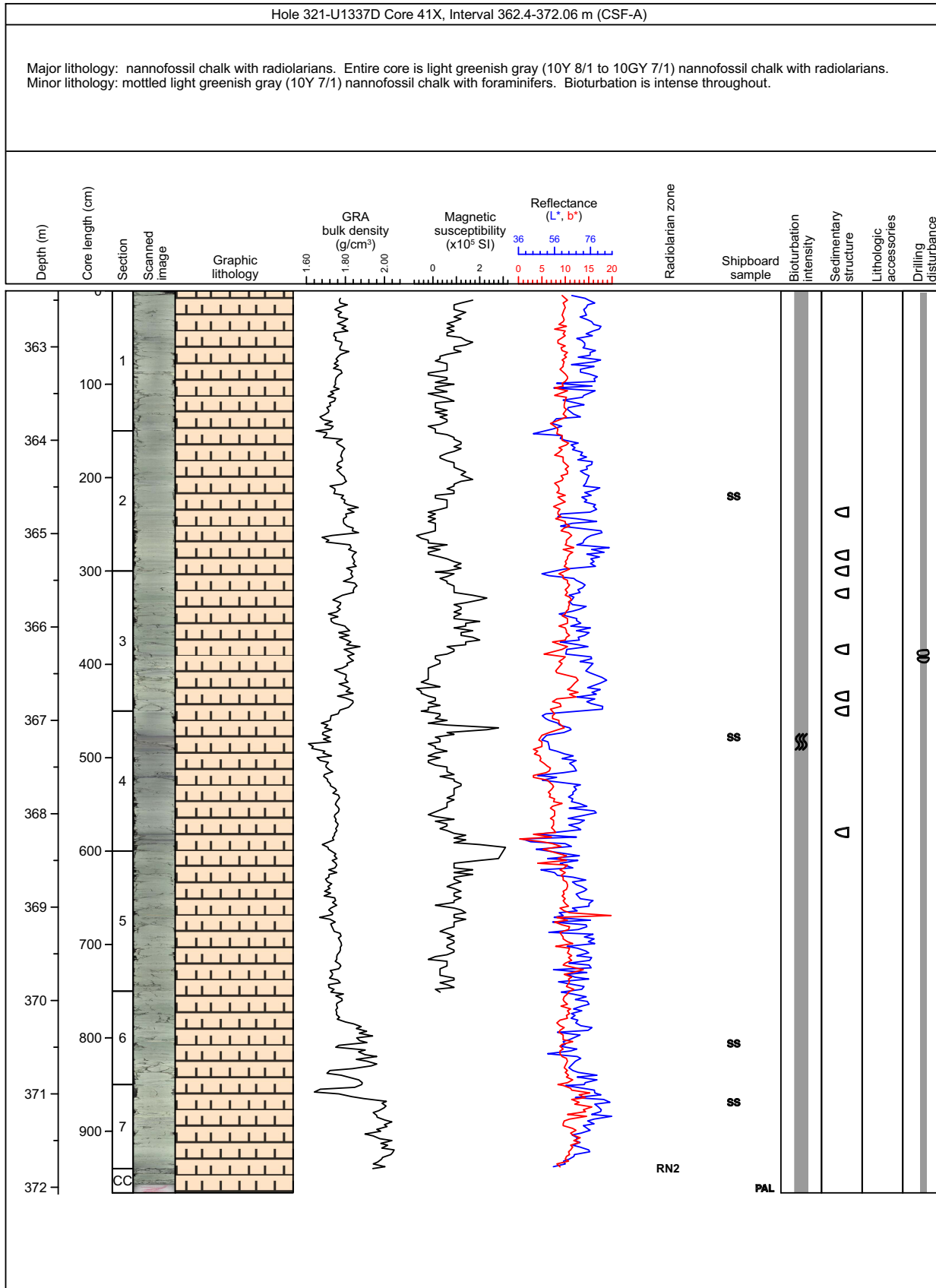
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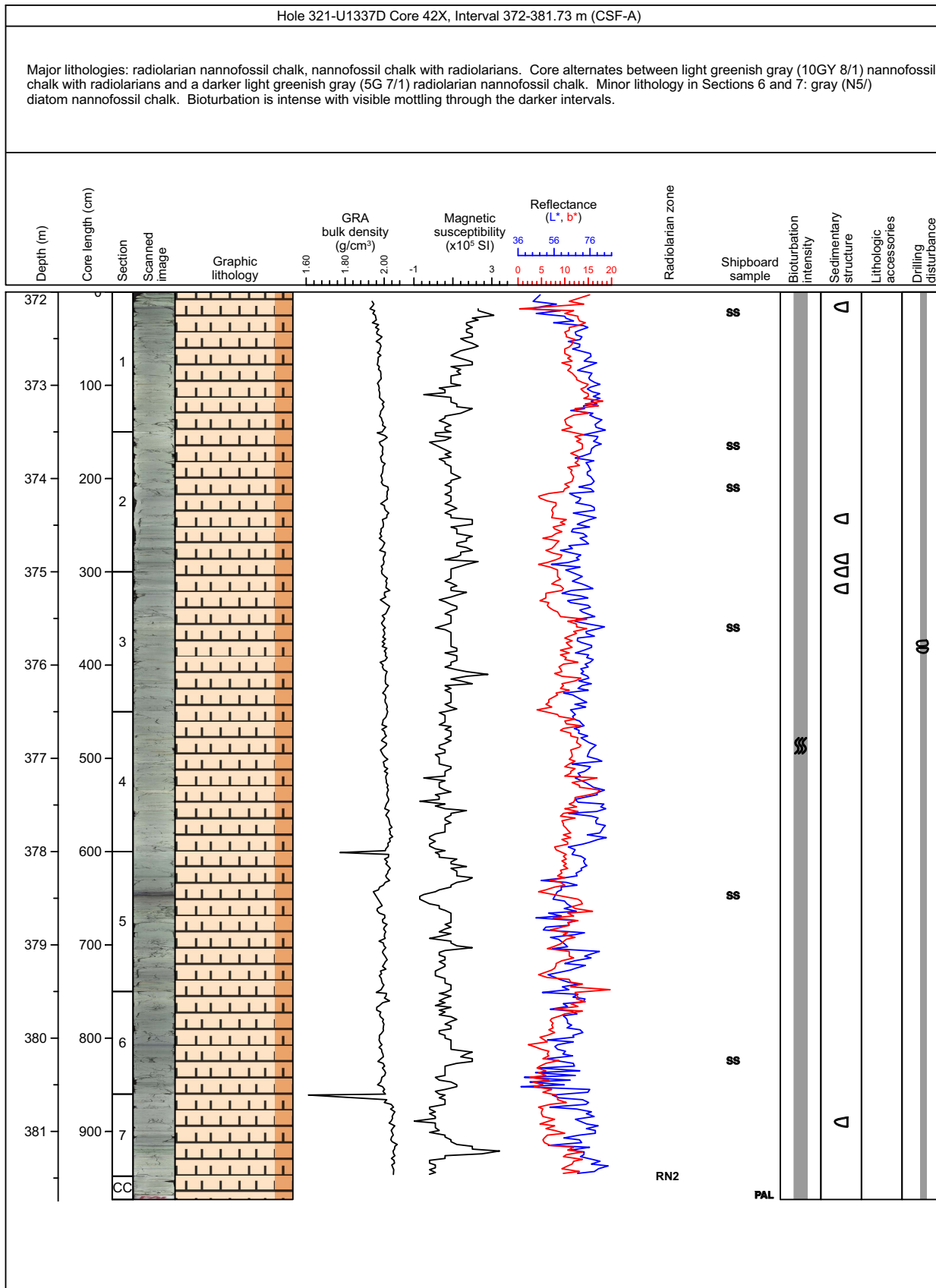
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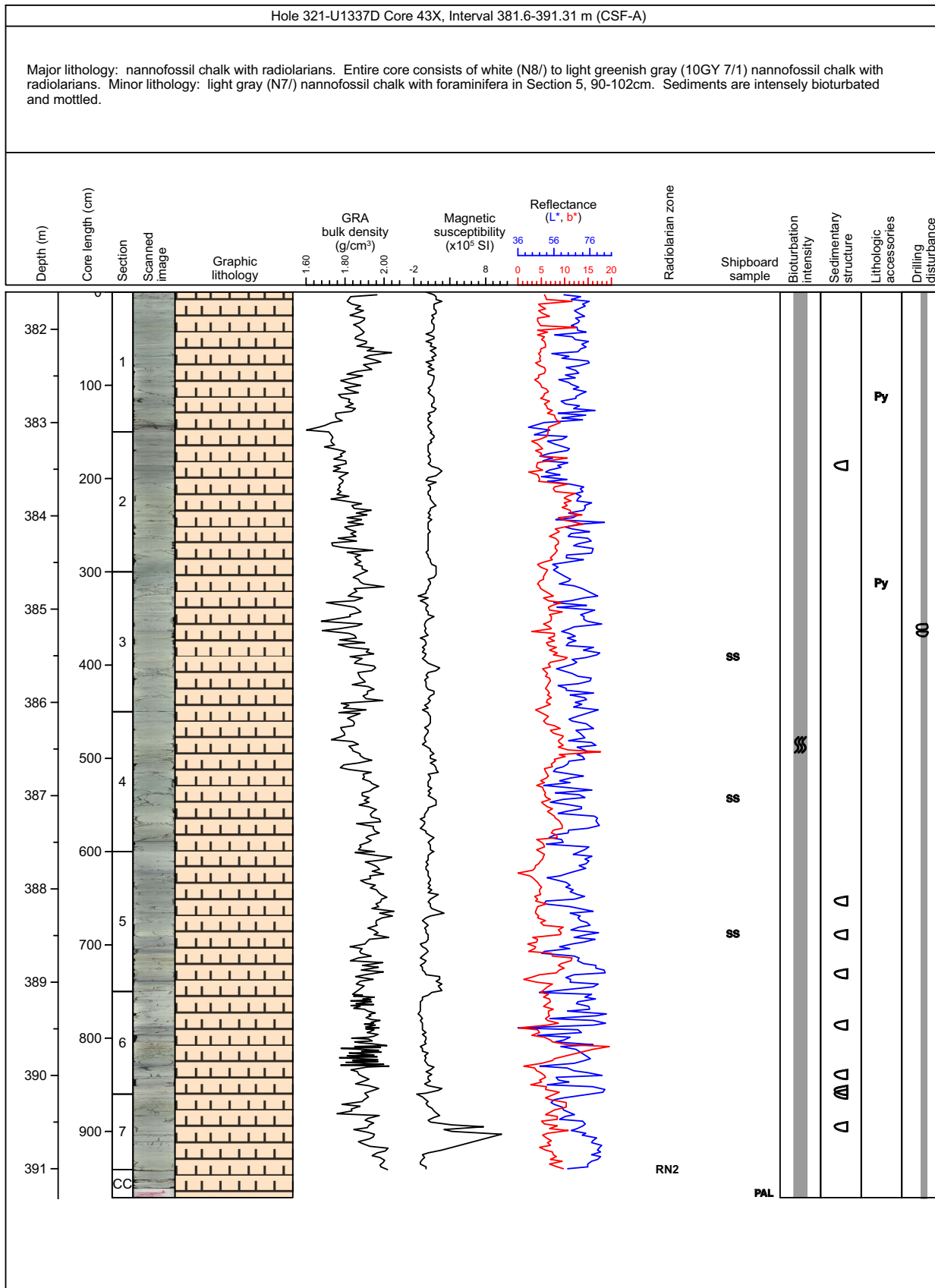
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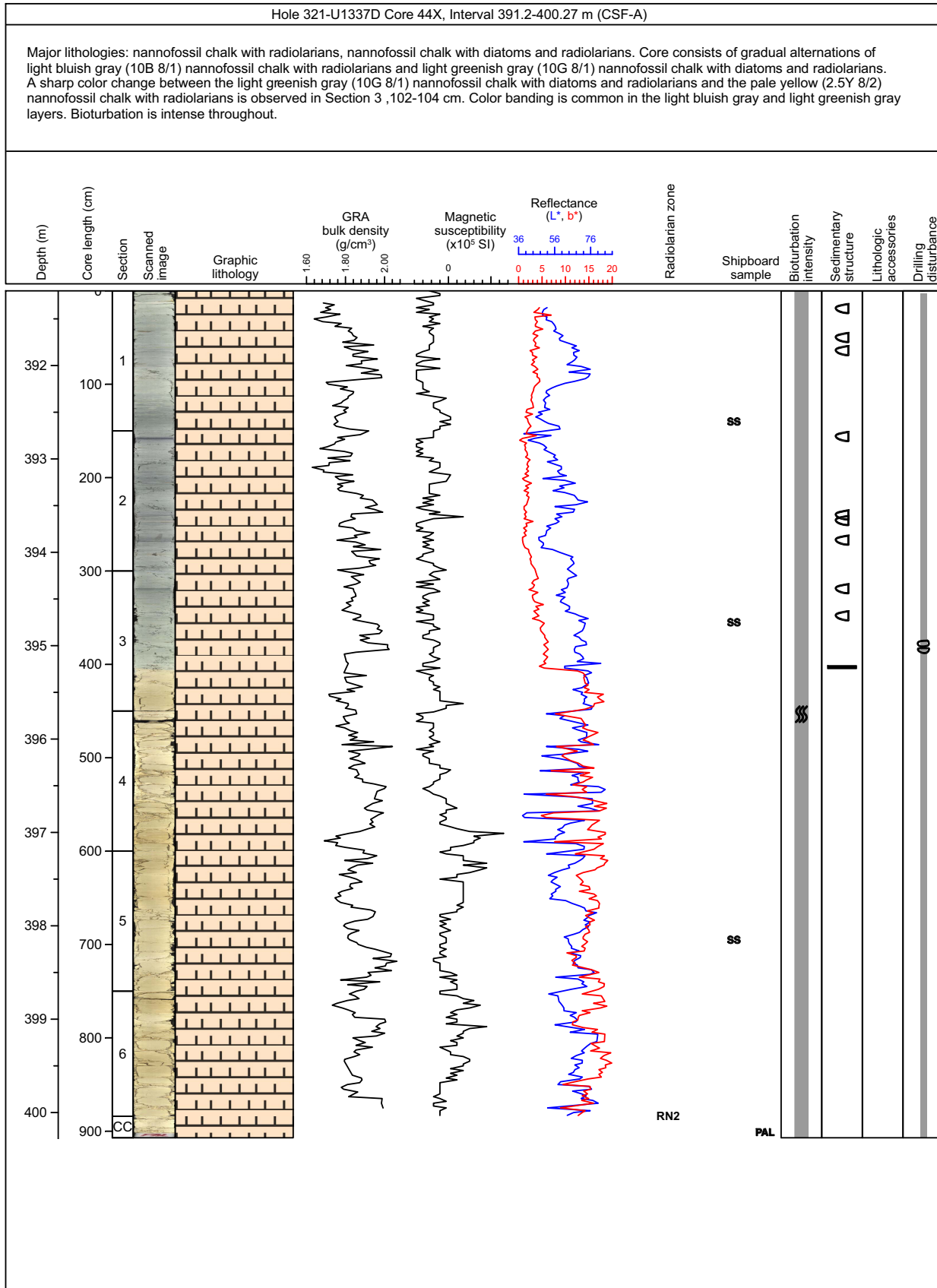
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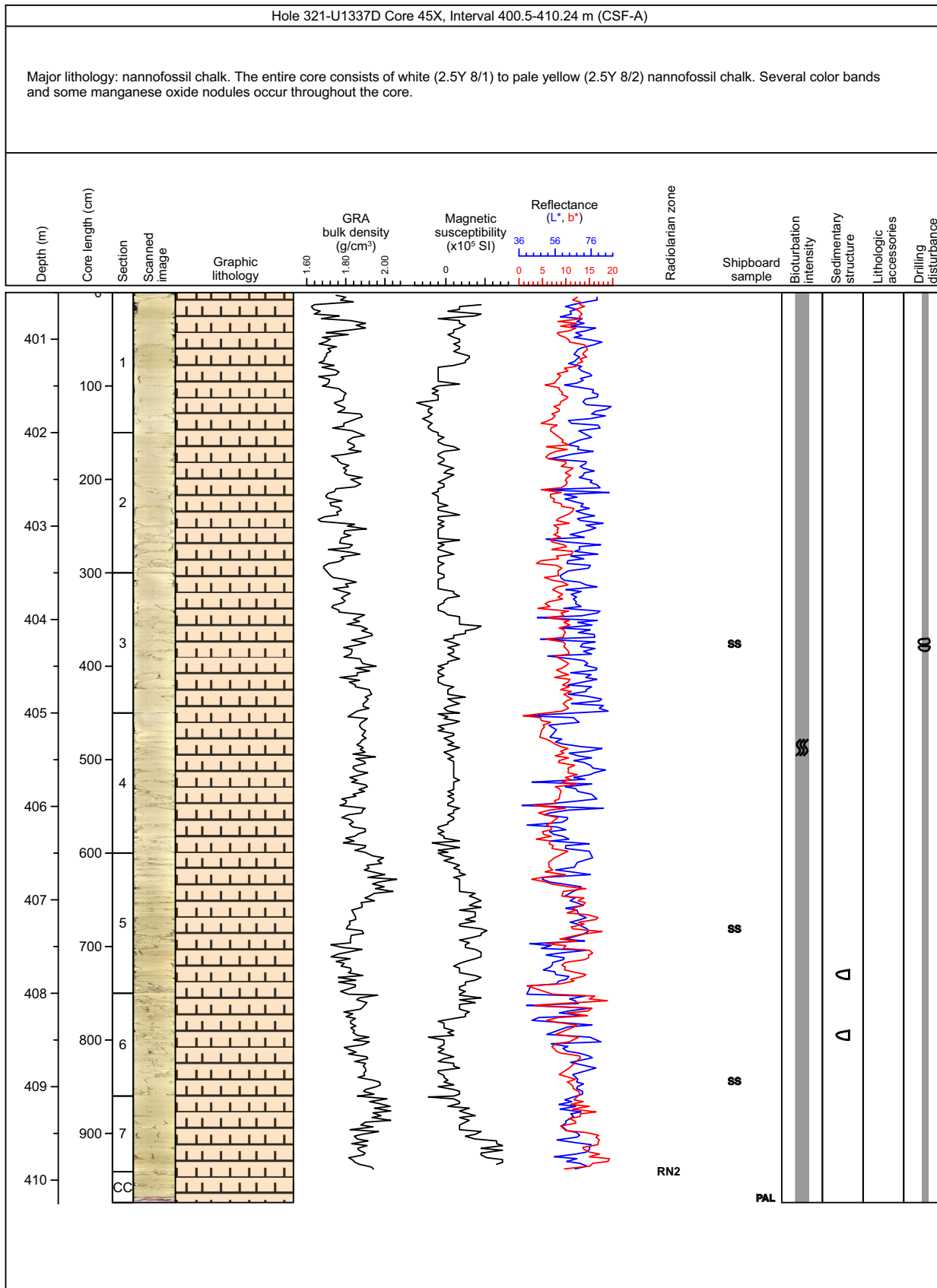
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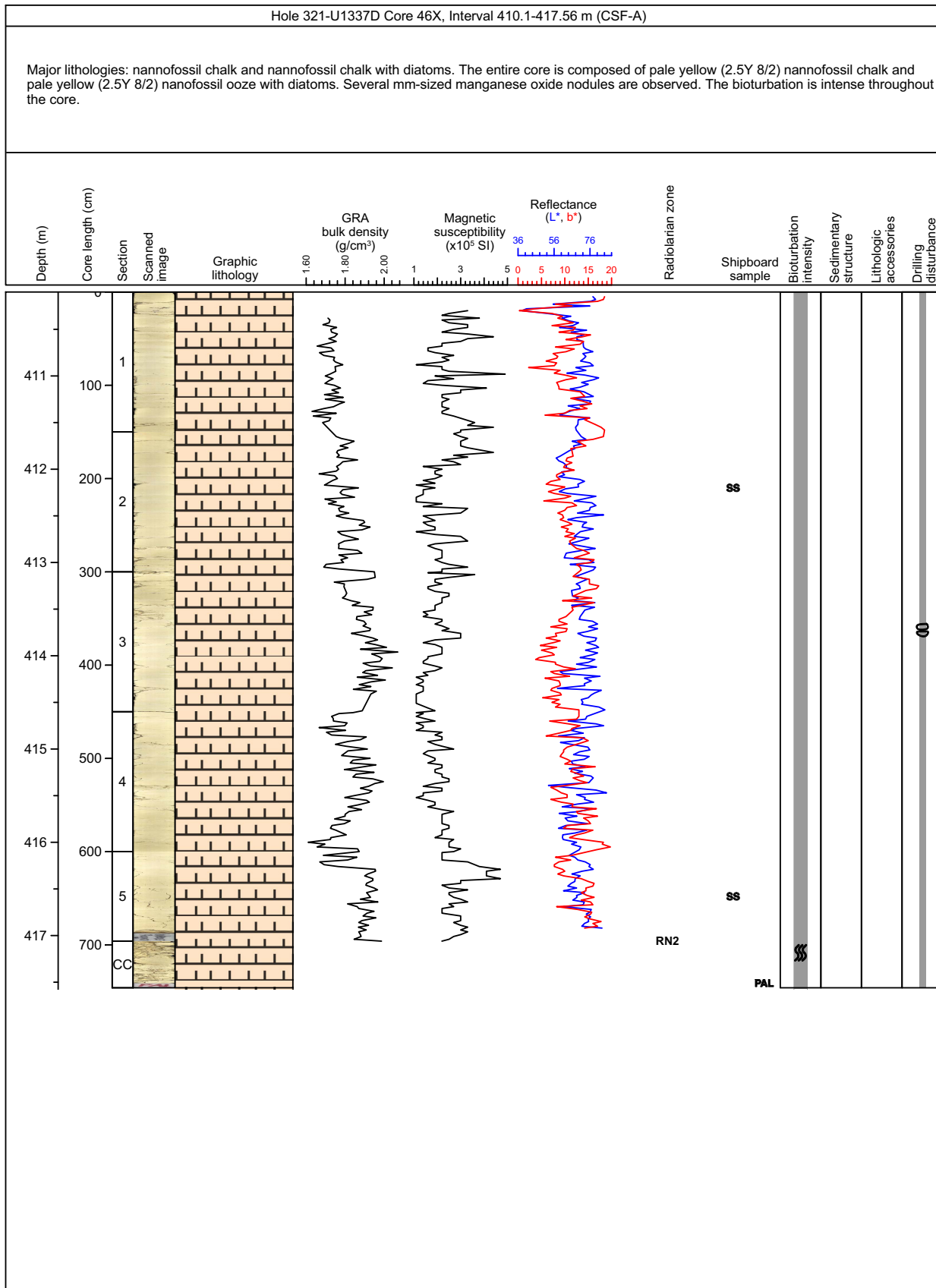
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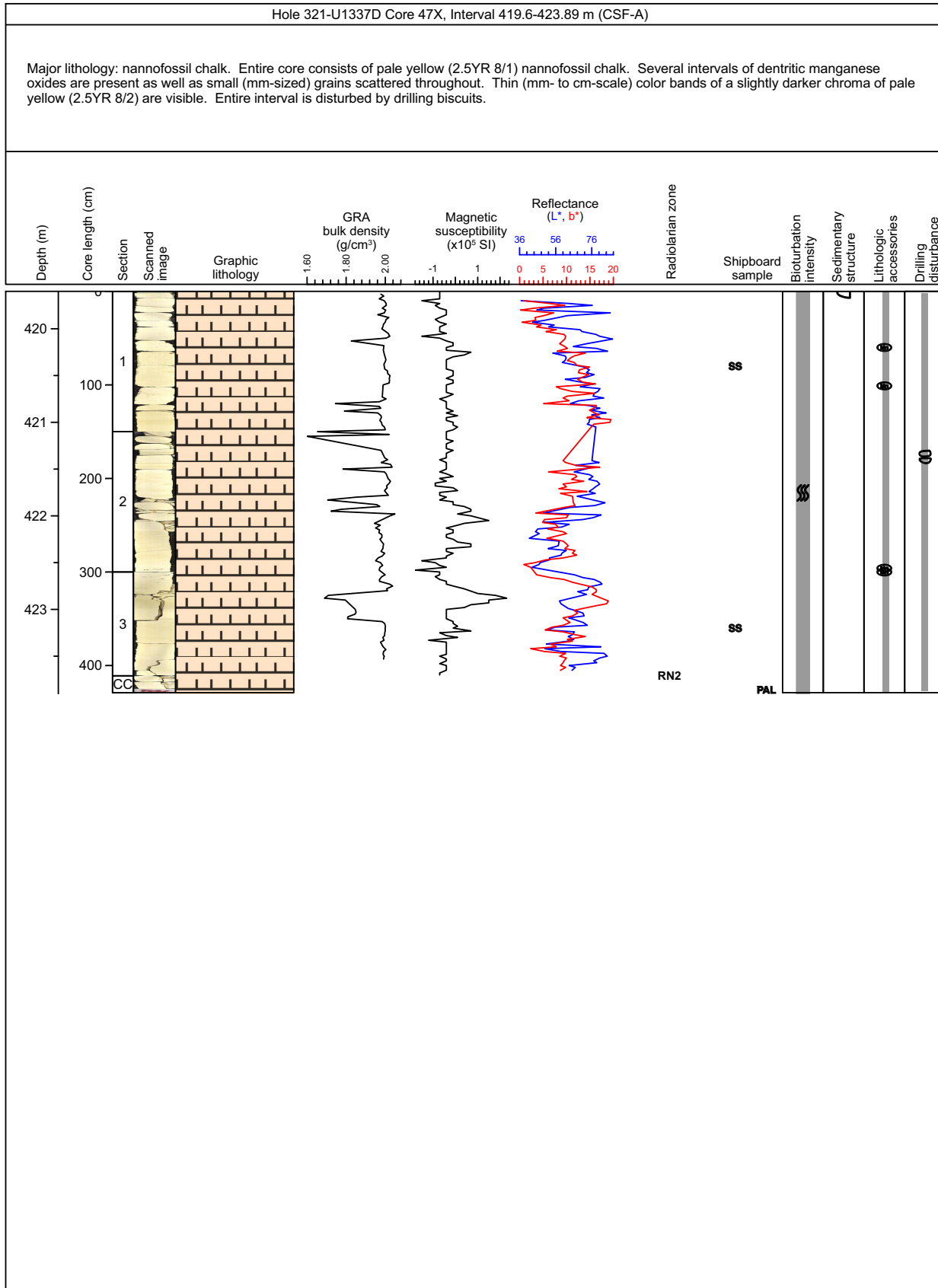
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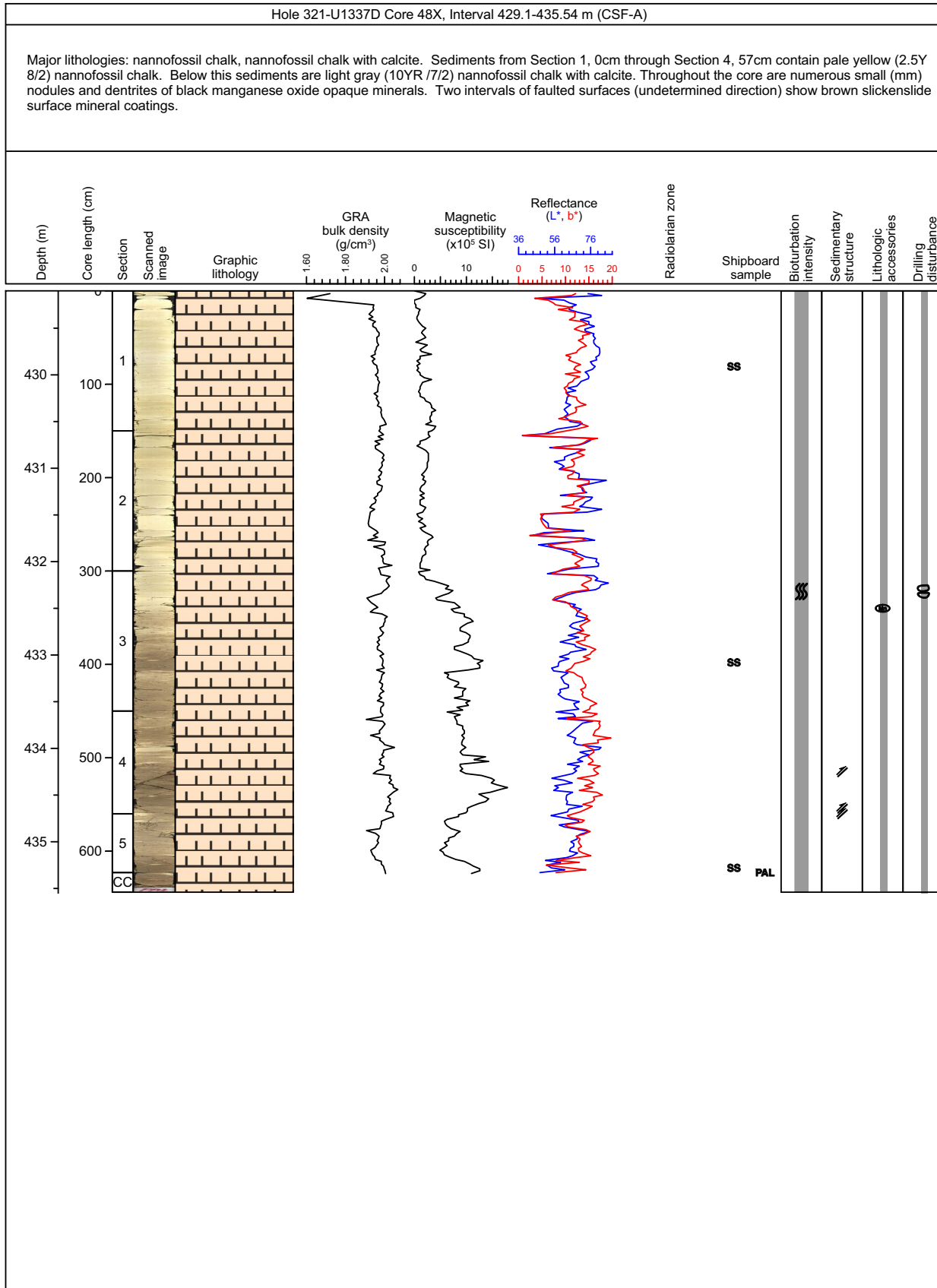
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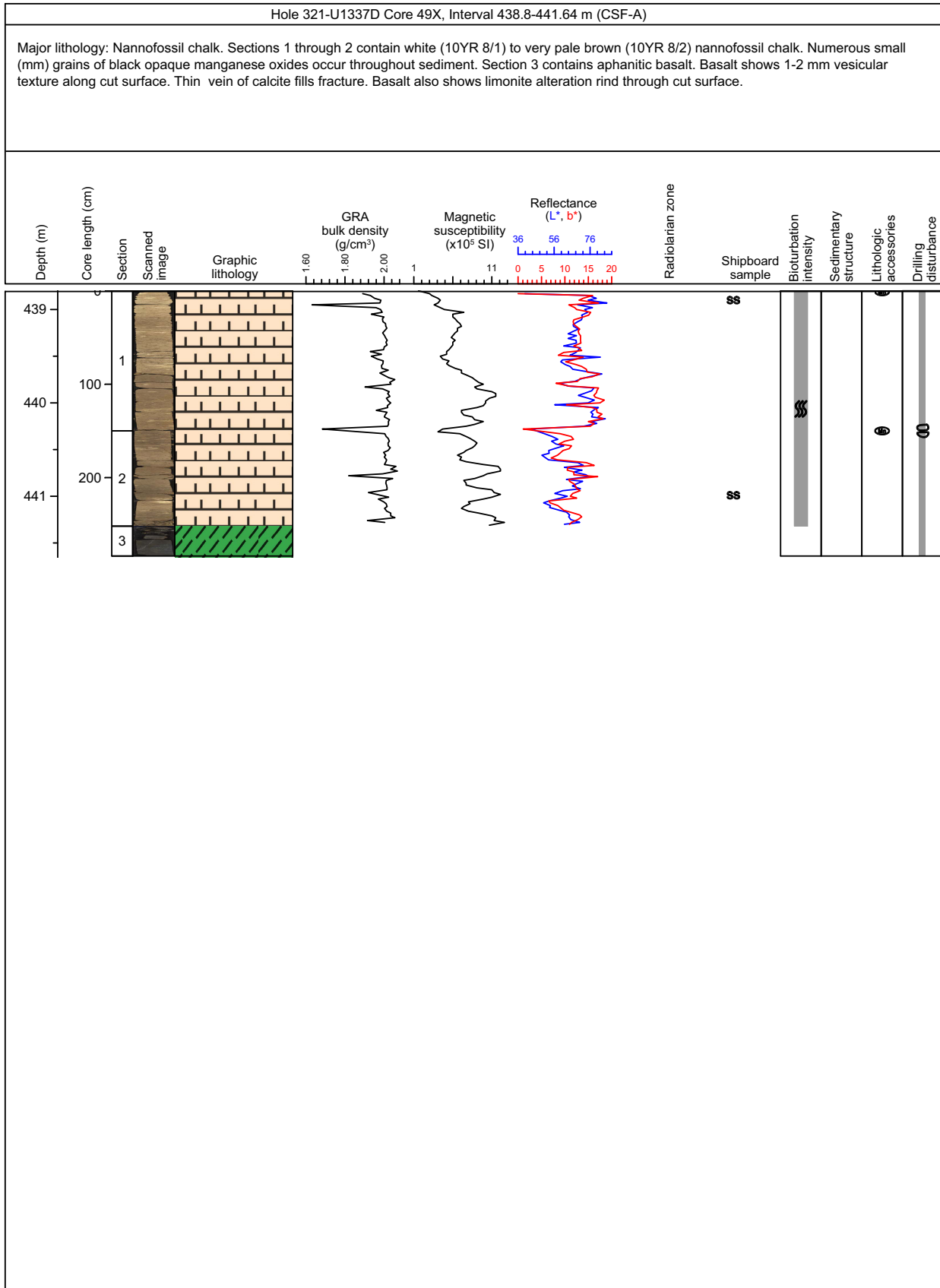
Core Photo



Core Photo



Core Photo





U1337B		Exp-Site-Hole-Core-Sec-Type	(cm)	Sand	Silt	Clay	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronotules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology: Dominant or Minor	Lithology (prefix, major modifier) >25%	Lithology (suffix, minor modifier) 10-25%
No.	Sample																														
113	U1337B-21H-5A		80	0	0	0	0	0	0	0	2	0	0	0	0	2	0	0	0	0	5	0	90	tr	0	0	0	1	D	Diatom ooze	
114	U1337B-22H-1A		56	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	5	0	30	50	tr	0	0	5	D	Diatom radiolarian ooze	
115	U1337B-22H-3A		110	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	66	0	18	12	tr	tr	0	2	D	Nannofossil ooze	with radiolarians and diatoms
116	U1337B-22H-5A		59	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	50	0	47	3	0	0	0	tr	D	Diatom nannofossil ooze	
117	U1337B-22H-6A		41	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	20	0	77	tr	tr	0	0	3	D	Diatom ooze	with nannofossils
118	U1337B-23H-1A		81	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	57	0	20	17	tr	0	0	6	D	Nannofossil ooze	with radiolarians and diatoms
119	U1337B-23H-1A		105	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	31	0	40	25	tr	0	0	tr	D	Radiolarian, nannofossil, diatom ooze	
120	U1337B-23H-3A		130	0	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	25	0	62	3	tr	0	0	tr	D	Nannofossil diatom ooze	
121	U1337B-23H-5A		25	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	70	tr	10	20	tr	0	0	tr	D	Nannofossil ooze	with diatoms and radiolarians
122	U1337B-24H-1A		18	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	93	0	6	1	tr	0	0	tr	D	Nannofossil ooze	
123	U1337B-24H-1A		83	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	70	0	26	4	tr	0	0	tr	M	Diatom nannofossil ooze	
124	U1337B-24H-3A		51	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	72	tr	15	8	2	0	0	tr	M	Nannofossil ooze	with diatoms
125	U1337B-24H-4A		50	0	0	0	0	0	0	0	tr	0	0	0	0	0	0	0	0	0	90	0	6	4	tr	0	0	tr	D	Nannofossil ooze	
126	U1337B-24H-4A		110	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	79	tr	12	8	tr	0	0	tr	D	Nannofossil ooze	with diatoms
127	U1337B-25H-2A		53	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	55	tr	36	3	1	tr	0	tr	M	Diatom nannofossil ooze	
128	U1337B-25H-5A		50	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	82	tr	7	8	tr	0	0	tr	D	Nannofossil ooze	
129	U1337B-26H-1A		20	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	58	tr	36	4	tr	tr	0	tr	D	Diatom nannofossil ooze	
130	U1337B-26H-2A		56	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	71	8	8	12	tr	0	0	tr	D	Nannofossil ooze	with radiolarians
131	U1337B-26H-CC-A		10	0	0	0	0	0	0	0	5	0	0	0	0	0	0	1	0	0	10	tr	77	5	tr	0	0	2	D	Diatom ooze	with nannofossils
132	U1337B-27H-1A		48	0	0	0	0	0	0	0	3.1	0	0	0	0	0	0	0	0	0	31.3	0	62.5	tr	tr	0	0	3.1	D	Nannofossil diatom ooze	
133	U1337B-27H-1A		68	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	60.6	0	30.3	6.1	tr	0	0	tr	D	Diatom nannofossil ooze	



U1337C		Exp-Site-Hole-Core-Sec-Type		(cm)	Sand	Silt	Clay	Clay Mineral	Phillipsite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology: Dominant or Minor	Lithology (prefix, major modifier) >25%	Lithology (suffix, minor modifier) 10-25%	
		No.	Sample																														
111	321-U1337C-28X-1-A	111	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	66	8	3	20	0	0	0	tr	M	Nannofossil chalk	with radiolarians	
112	321-U1337C-28X-1-A	116	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	80	4	tr	12	0	0	0	tr	D	Nannofossil chalk	with radiolarians	
113	321-U1337C-28X-3-A	23	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	79	3	tr	14	0	0	0	0	D	Nannofossil chalk	with radiolarians	
114	321-U1337C-28X-4-A	23	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	78	6	2	10	tr	0	0	0	0	D	Nannofossil chalk	with radiolarians
115	321-U1337C-29X-2-A	49	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	66	1	6	24	0	0	0	0	M	Radiolarian nannofossil chalk		
116	321-U1337C-29X-3-A	50	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	83	0	4	10	0	0	0	0	D	Nannofossil chalk	with radiolarians	
117	321-U1337C-30X-2-A	52	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	82	2	tr	8	0	0	0	0	D	Nannofossil chalk		
118	321-U1337C-30X-4-A	20	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	75	9	tr	8	0	0	0	0	D	Nannofossil chalk		
119	321-U1337C-31X-3-A	90	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	83	15	0	0	0	0	0	0	D	Nannofossil chalk	with foraminifers	
120	321-U1337C-31X-4-A	55	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	65	31	tr	tr	0	0	0	0	D	Foraminifer nannofossil chalk		
121	321-U1337C-31X-7-A	66	0	0	0	0	0	0	0	0	0	2	0	0	0	0	5	0	0	0	0	90	3	tr	0	0	0	0	0	D	Nannofossil chalk		
122	321-U1337C-32X-1-A	98	0	0	0	0	0	0	0	0	0	3	tr	0	0	0	tr	0	0	0	0	89	1	0	7	0	0	0	tr	D	Nannofossil chalk		
123	321-U1337C-32X-3-A	56	0	0	0	0	0	0	0	0	0	12	tr	0	0	0	0	0	0	0	0	77	8	tr	3	0	0	0	tr	D	Nannofossil chalk		
124	321-U1337C-33X-1-A	58	0	0	0	0	0	0	0	0	0	10	0	0	0	0	tr	0	0	0	0	80	5	0	5	0	0	0	0	D	Nannofossil chalk		
125	321-U1337C-33X-3-A	18	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	82	10	tr	0	0	0	0	1	D	Nannofossil chalk	with foraminifers	



U1337D	Exp-Site-Hole-Core-Sec-Type	(cm)	Sand	Silt	Clay	Clay Mineral	Philliposite	Clinoptilolite	Mica	Calcite	Dolomite	Quartz	Microcrystalline Quartz	Apatite	Fe Oxide	Mn Oxide	Feldspar	Volcanic Glass	Micronodules	Nannofossils	Foraminifers	Diatoms	Radiolarians	Silicoflagellates	Spicules	Fish Remains	Opaque	Lithology: Dominant or Minor	Lithology (prefix, major modifier) >25%	Lithology (suffix, minor modifier) 10-25%
135	321-U1337D-34X-1-A	36	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	67	T	10	15	T	0	0	T	D	Nannofossil chalk	with diatoms and radiolarians
136	321-U1337D-34X-5-A	73	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	78	0	7	11	T	0	0	T	D	Nannofossil chalk	with radiolarians
137	321-U1337D-34X-7-A	36	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	82	T	9	7	T	0	0	T	M	Nannofossil ooze	
138	321-U1337D-35X-2-A	110	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	71	T	15	10	T	0	0	T	D	Nannofossil chalk	with diatoms and radiolarians
139	321-U1337D-35X-6-A	60	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	72	1	10	10	T	0	0	0	D	Nannofossil chalk	with diatoms and radiolarians
140	321-U1337D-36X-1-A	120	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	84	T	6	8	T	0	0	0	D	Nannofossil chalk	
141	321-U1337D-36X-4-A	108	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	85	T	5	7	0	0	0	T	D	Nannofossil chalk	
142	321-U1337D-36X-7-A	69	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	76	0	8	12	0	0	0	T	D	Nannofossil chalk	with radiolarians
143	321-U1337D-37X-4-A	68	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	83	T	4	4	0	0	0	0	D	Nannofossil chalk	
144	321-U1337D-37X-5-A	60	0	0	0	0	0	0	0	33	0	0	0	0	0	0	0	0	0	42	T	8	17	0	0	0	0	M	Calcareous nannofossil chalk	with radiolarians
145	321-U1337D-38X-3-A	22	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	63	T	16	19	0	0	0	0	D	Nannofossil chalk	with diatoms and radiolarians
146	321-U1337D-38X-5-A	40	0	0	0	0	0	0	0	17	0	0	0	0	0	0	0	0	0	38	T	19	27	0	0	0	0	D	Radiolarian nannofossil chalk	with calcites and diatoms
147	321-U1337D-39X-3-A	5	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	65	T	17	9	0	0	0	0	D	Nannofossil chalk	with diatoms
148	321-U1337D-39X-5-A	105	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	52	0	9	26	0	0	0	0	M	Radiolarian nannofossil chalk	with calcites
149	321-U1337D-40X-2-A	7	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	67	6	5	19	0	0	0	0	D	Nannofossil chalk	with radiolarians
150	321-U1337D-40X-2-A	34	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	71	T	5	21	0	0	0	0	D	Nannofossil chalk	with radiolarians
151	321-U1337D-40X-3-A	3	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	61	T	8	22	0	0	0	0	D	Nannofossil chalk	with radiolarians
152	321-U1337D-40X-6-A	38	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	62	T	25	9	0	0	0	0	D	Diatom nannofossil chalk	
153	321-U1337D-41X-2-A	70	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	77	T	14	0	0	0	0	0	D	Nannofossil chalk	with radiolarians
154	321-U1337D-41X-4-A	28	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	68	T	9	14	0	0	0	0	D	Nannofossil chalk	with radiolarians
155	321-U1337D-41X-6-A	56	0	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	75	T	5	11	0	0	0	T	M	Nannofossil chalk	with radiolarians
156	321-U1337D-41X-7-A	19	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	77	10	3	5	0	0	0	0	M	Nannofossil chalk	with foraminifers
157	321-U1337D-42X-1-A	22	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	67	0	5	25	0	0	0	0	D	Radiolarian nannofossil chalk	
158	321-U1337D-42X-2-A	15	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	73	4	9	12	0	0	0	0	D	Nannofossil chalk	with radiolarians
159	321-U1337D-42X-5A	47	0	0	0	0	0	0	0	18	0	0	0	0	0	0	0	0	0	40	0	35	6	T	0	0	0	M	Diatom nannofossil chalk	
160	321-U1337D-42X-6-A	74	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	72	0	7	16	0	0	0	0	D	Nannofossil chalk	with radiolarians
161	321-U1337D-43X-3-A	91	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	77	5	5	11	T	0	0	0	M	Nannofossil chalk	with radiolarians
162	321-U1337D-43X-4-A	93	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	79	1	3	16	0	0	0	T	D	Nannofossil chalk	with radiolarians
163	321-U1337D-43X-5-A	88	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	81	10	1	6	0	0	0	0	M	Nannofossil chalk	with foraminifers
164	321-U1337D-44X-1-A	140	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	75	T	2	13	T	0	0	3	D	Nannofossil chalk	with radiolarians
165	321-U1337D-44X-3-A	55	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	72	5	10	10	T	0	0	T	D	Nannofossil chalk	with diatoms and radiolarians
166	321-U1337D-44X-5-A	95	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	79	1	3	11	0	0	0	0	D	Nannofossil chalk	with radiolarians
167	321-U1337D-45X-3-A	76	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	89	T	2	6	T	0	0	0	D	Nannofossil chalk	
168	321-U1337D-45X-5-A	81	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100	M	Manganese oxide	
169	321-U1337D-45X-6-A	94	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	83	0	2	7	0	0	0	0	D	Nannofossil chalk	
170	321-U1337D-46X-2-A	60	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	78	3	15	0	0	0	0	0	D	Nannofossil chalk	with radiolarians
171	321-U1337D-46X-5-A	48	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	84	T	6	8	0	0	0	0	D	Nannofossil chalk	
172	321-U1337D-47X-1-A	80	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	83	5	3	5	0	0	0	0	D	Nannofossil chalk	
173	321-U1337D-47X-3-A	60	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	87	T	3	6	0	0	0	0	D	Nannofossil chalk	
174	321-U1337D-48X-1-A	81	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	86	2	1	4	0	0	0	0	D	Nannofossil chalk	
175	321-U1337D-48X-3-A	98	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	90	T	T	T	0	0	0	2	D	Nannofossil chalk	
176	321-U1337D-48X-5-A	58	0	0	0	0	0	0	0	10	0	0	0	0	2	0	0	0	0	88	T	T	T	0	0	0	T	D	Nannofossil chalk	with calcites
177	321-U1337D-49X-1-A	10	0	0	0	0	0	0	0	5	T	0	0	0	T	0	0	0	0	87	8	T	T	0	0	0	T	D	Nannofossil chalk	
178	321-U1337D-49X-2-A	69	0	0	0	0	0	0	0	4	0	0	0	0	1	0	0	0	0	94	1	T	0	0	0	0	0	D	Nannofossil chalk	