








Core Photo

1263A-1H CORE NOT DESCRIBED

Site 1263 Hole A Core 2H Cored 2.3-11.8 mbsf

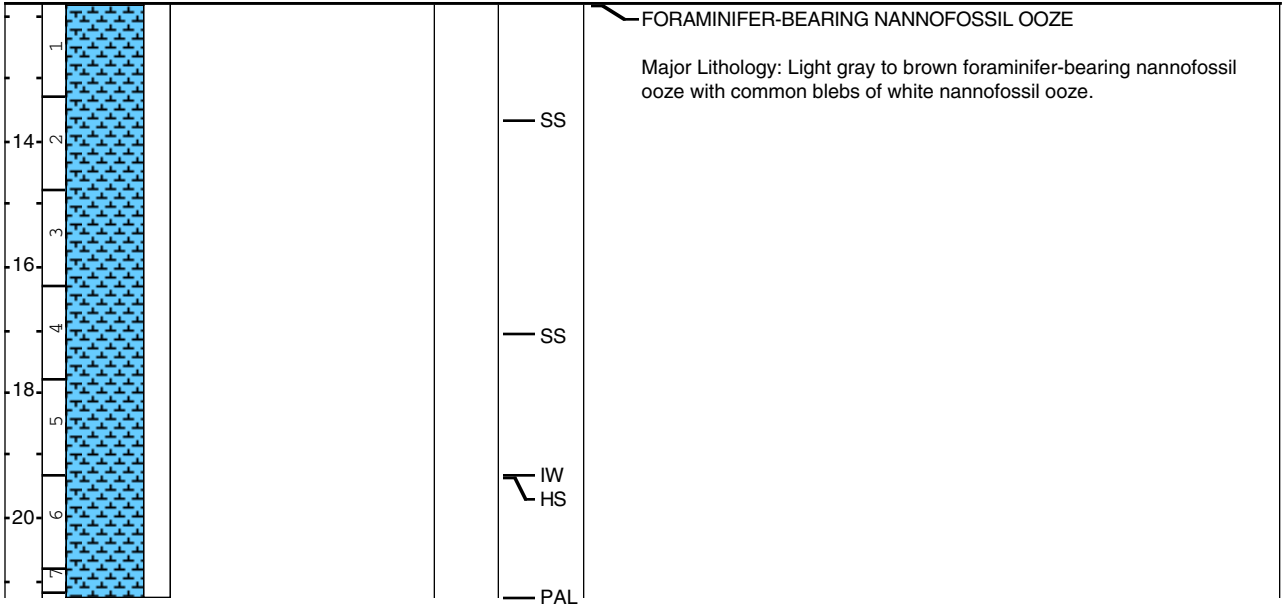
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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1										<p>FORAMINIFER-BEARING NANNOFOSSIL OOZE</p> <p>Major Lithology: Light gray to brown foraminifer-bearing nannofossil ooze with white blebs of nannofossil ooze and distinct color variations. Dark horizon in Section 3, 60-80 cm is coarser-grained.</p> <p>Minor Lithology: Light gray nannofossil ooze in Section 6, 57-130 cm.</p>
4								SS		
6										
8										
10								SS		
								IW		
								HS		

Core Photo

Site 1263 Hole A Core 3H Cored 11.8-21.3 mbsf

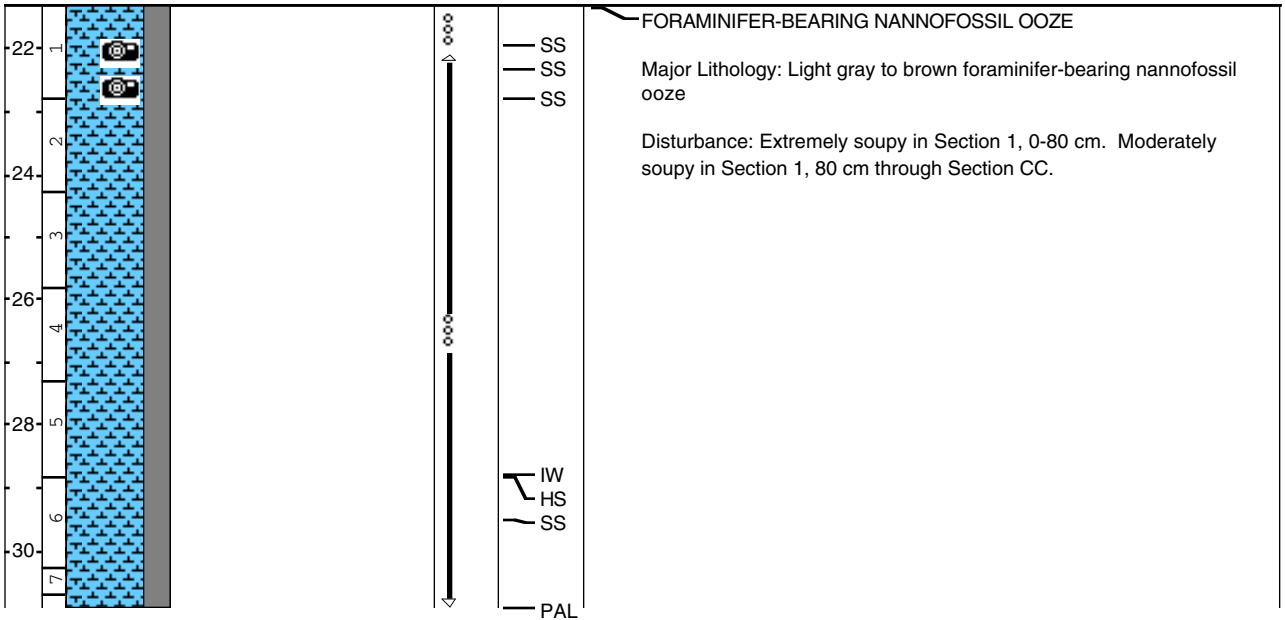
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 4H Cored 21.3-30.8 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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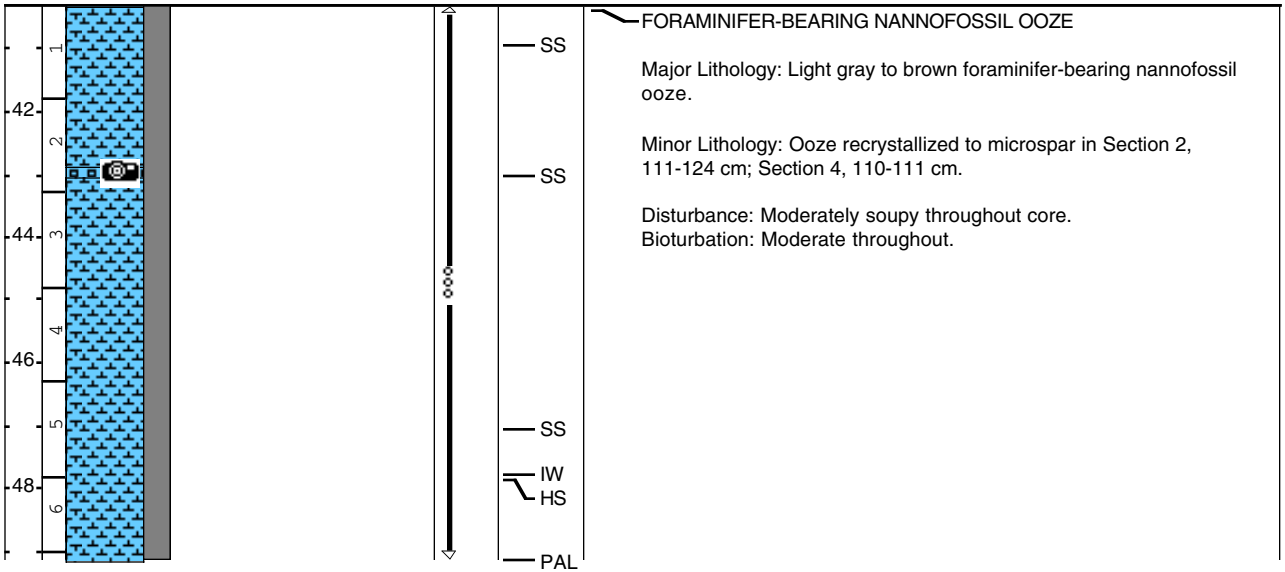


1263A-5H NO RECOVERY

Core Photo

Site 1263 Hole A Core 6H Cored 40.3-49.8 mbsf

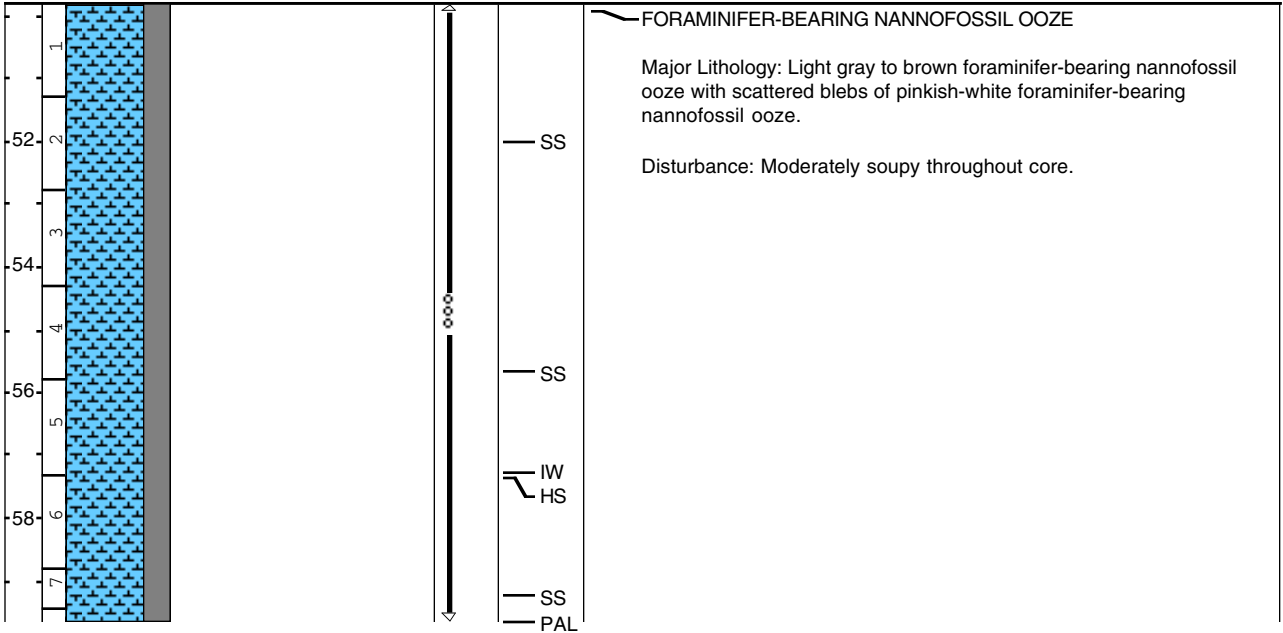
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 7H Cored 49.8-59.3 mbsf

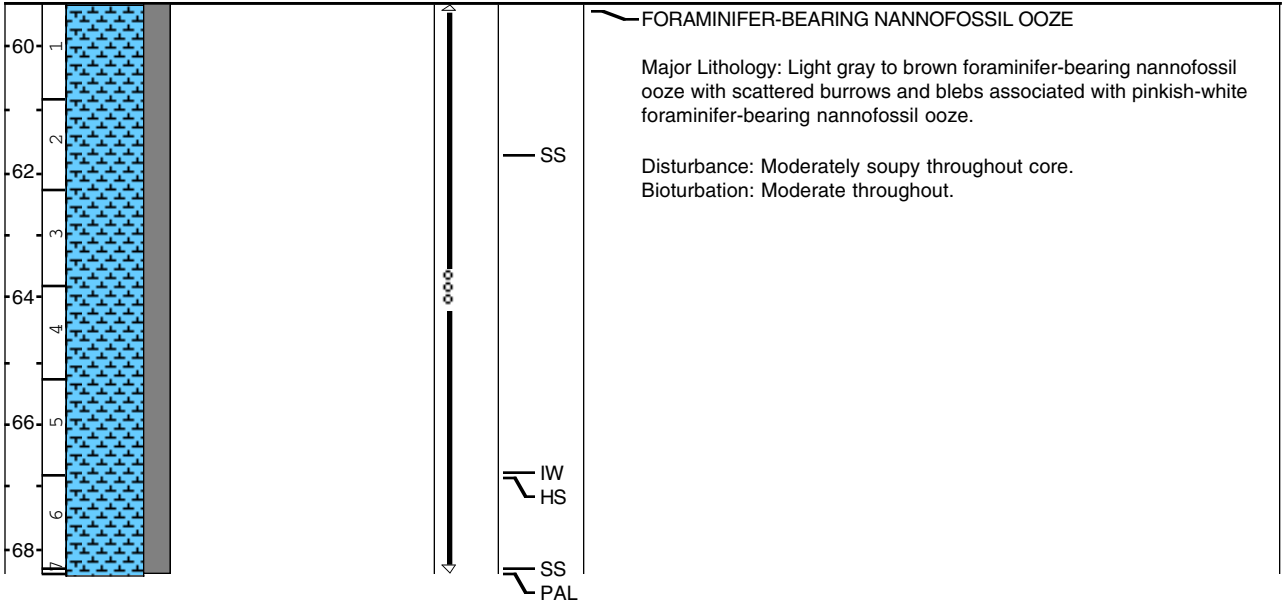
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 8H Cored 59.3-68.8 mbsf

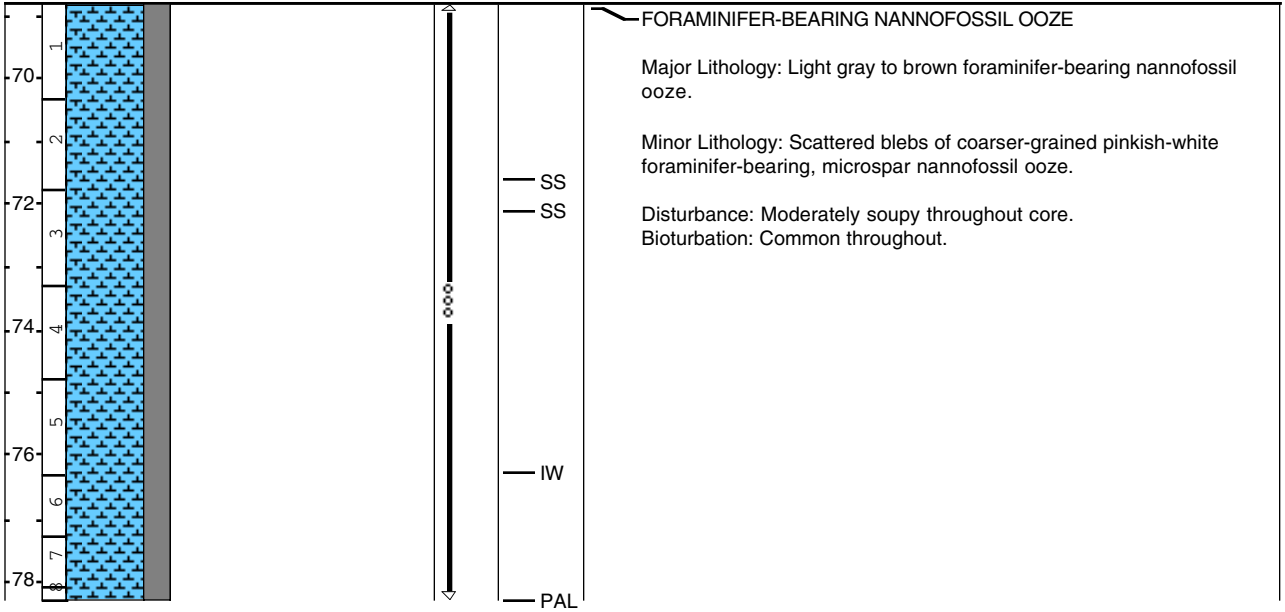
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 9H Cored 68.8-78.3 mbsf

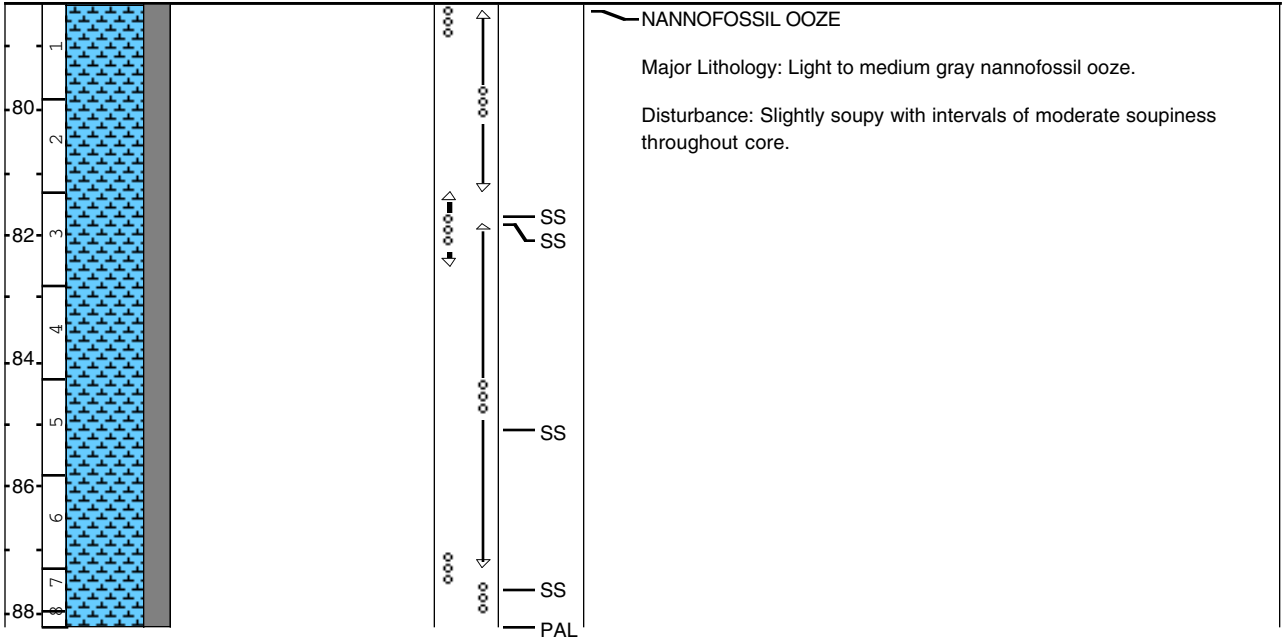
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 10H Cored 78.3-87.8 mbsf

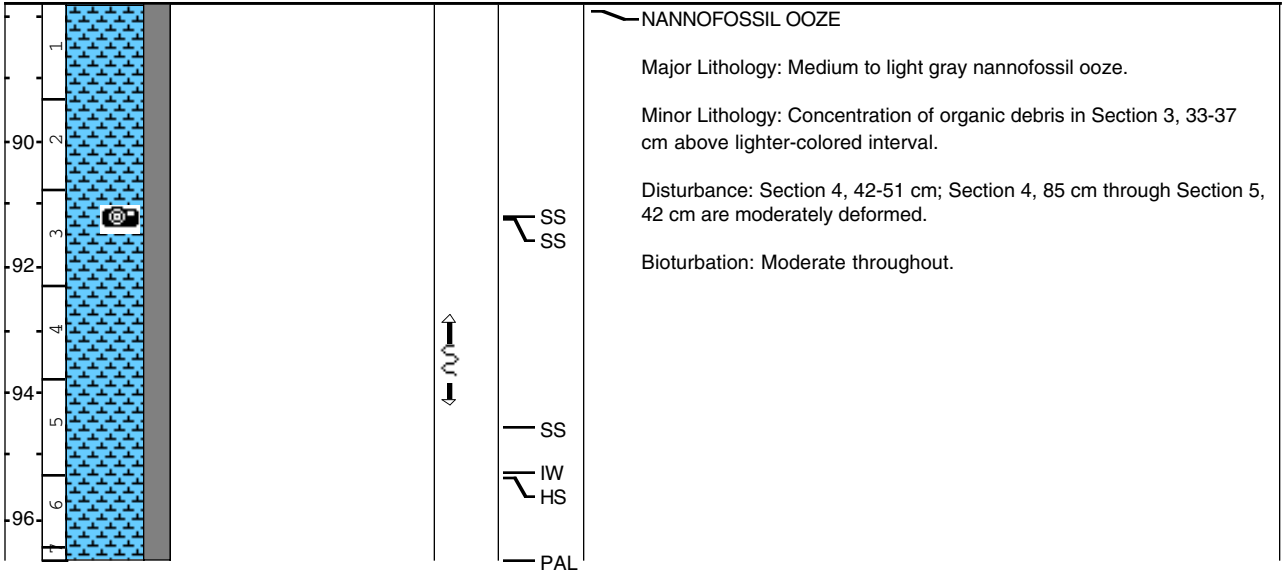
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 11H Cored 87.8-97.3 mbsf

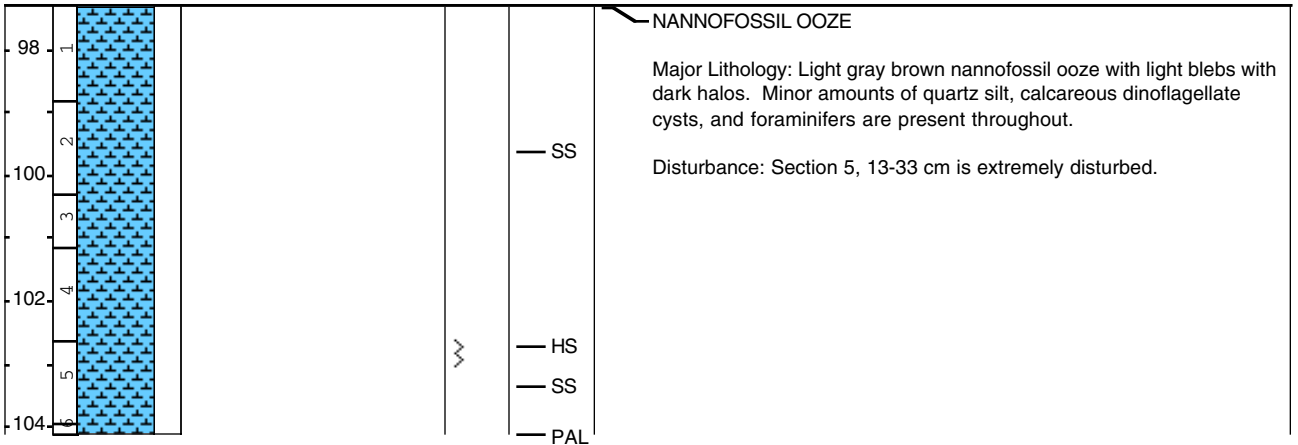
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 12H Cored 97.3-106.8 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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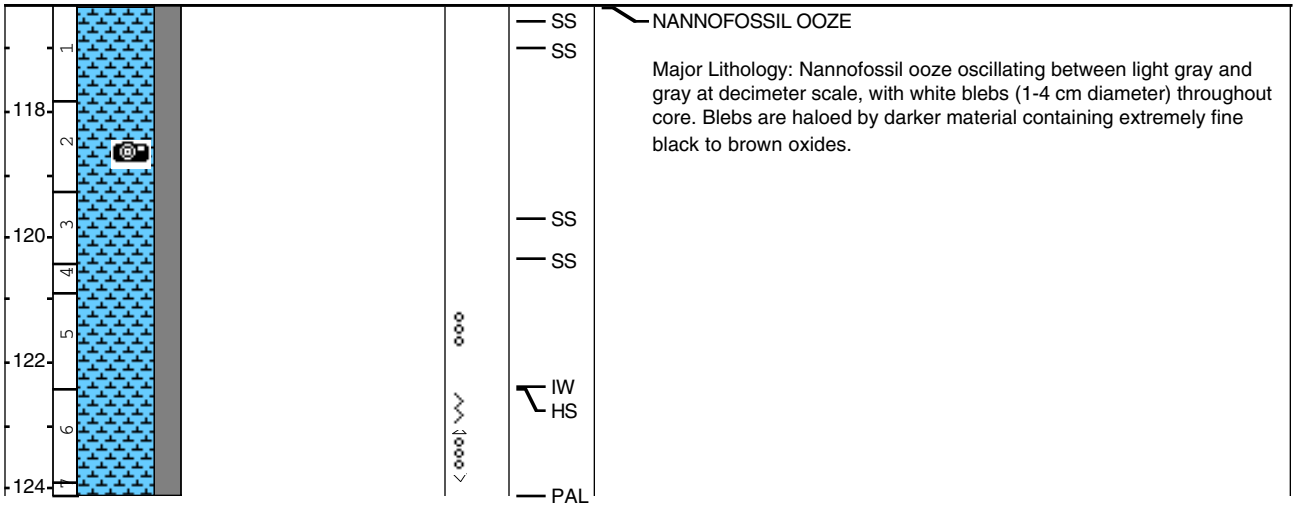


1263A-13H NO RECOVERY

Core Photo

Site 1263 Hole A Core 14H Cored 116.3-125.8 mbsf

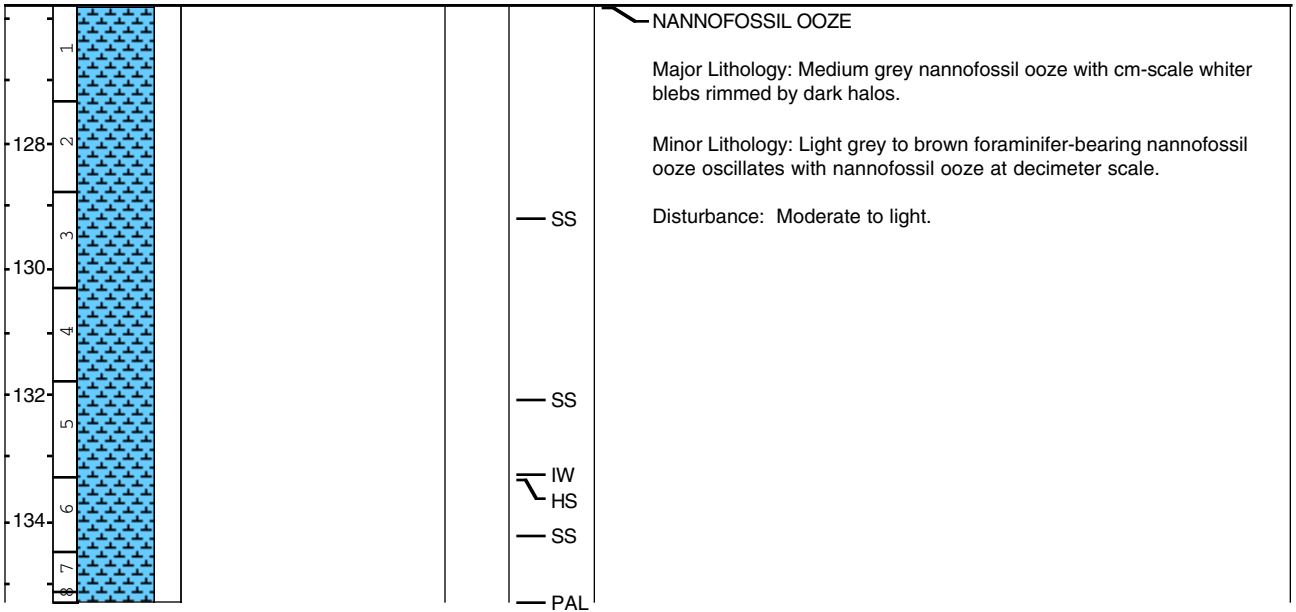
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 15H Cored 125.8-135.3 mbsf

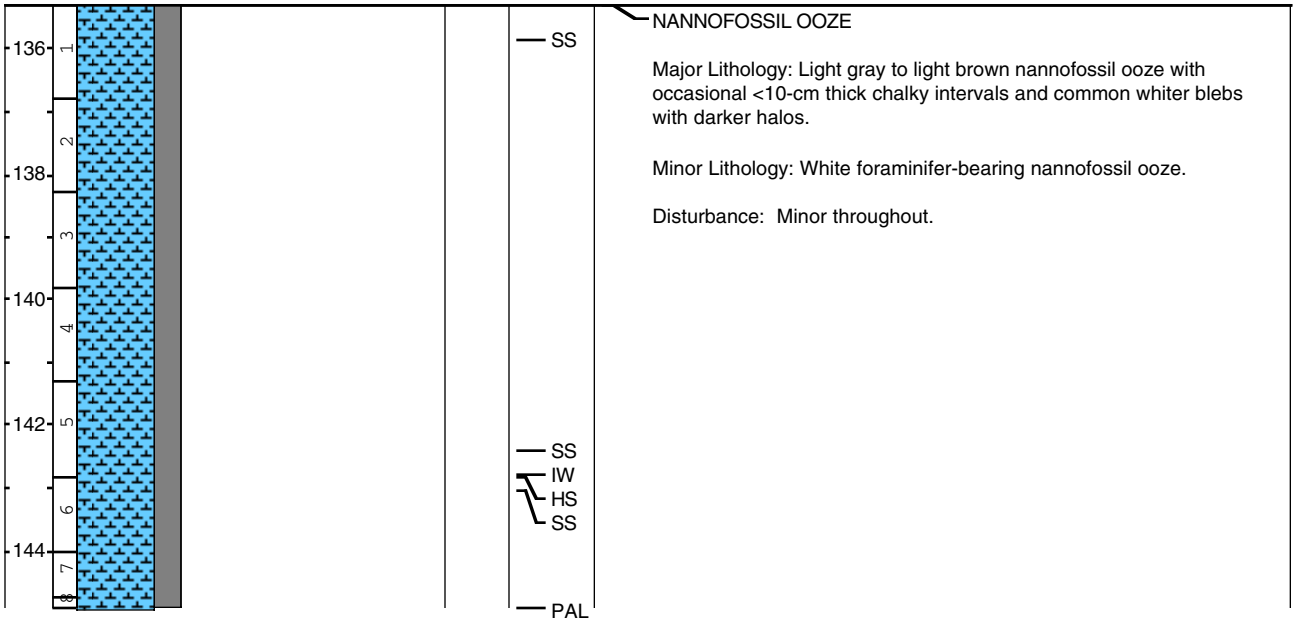
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 16H Cored 135.3-144.8 mbsf

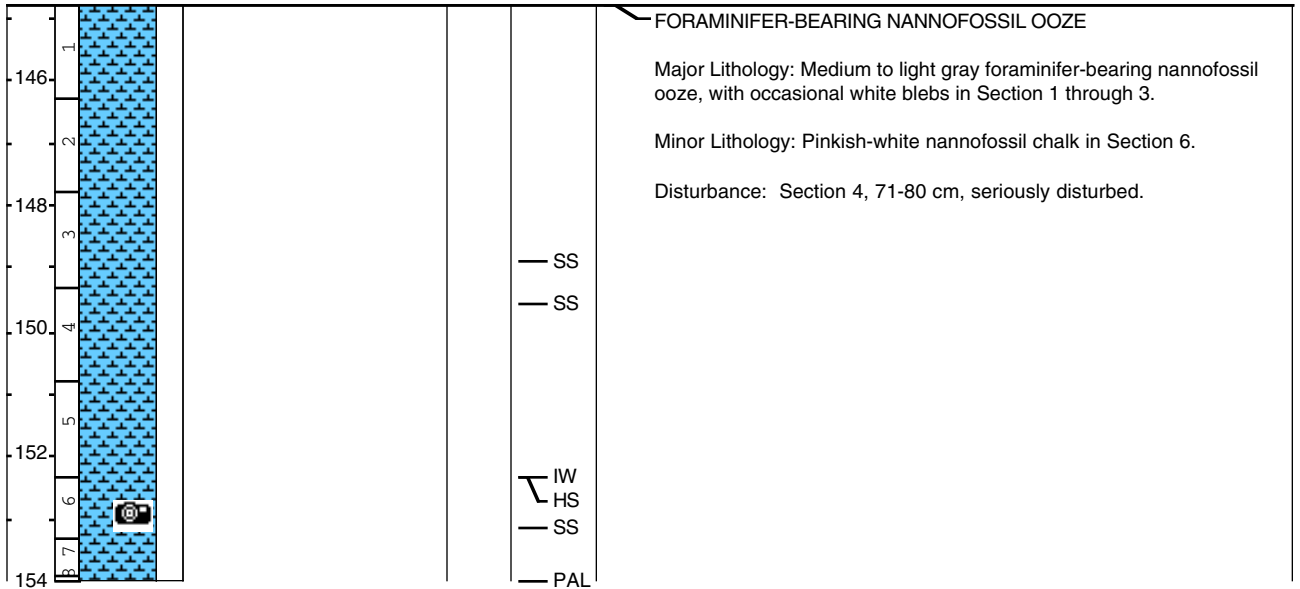
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 17H Cored 144.8-154.3 mbsf

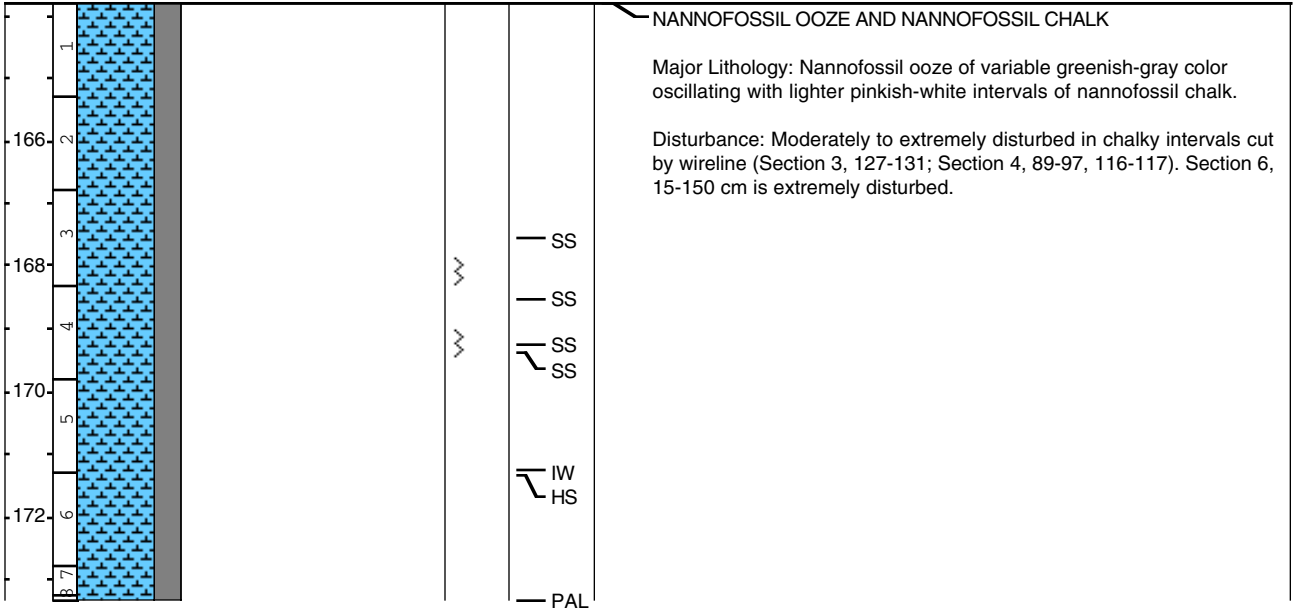
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 19H Cored 163.8-173.3 mbsf

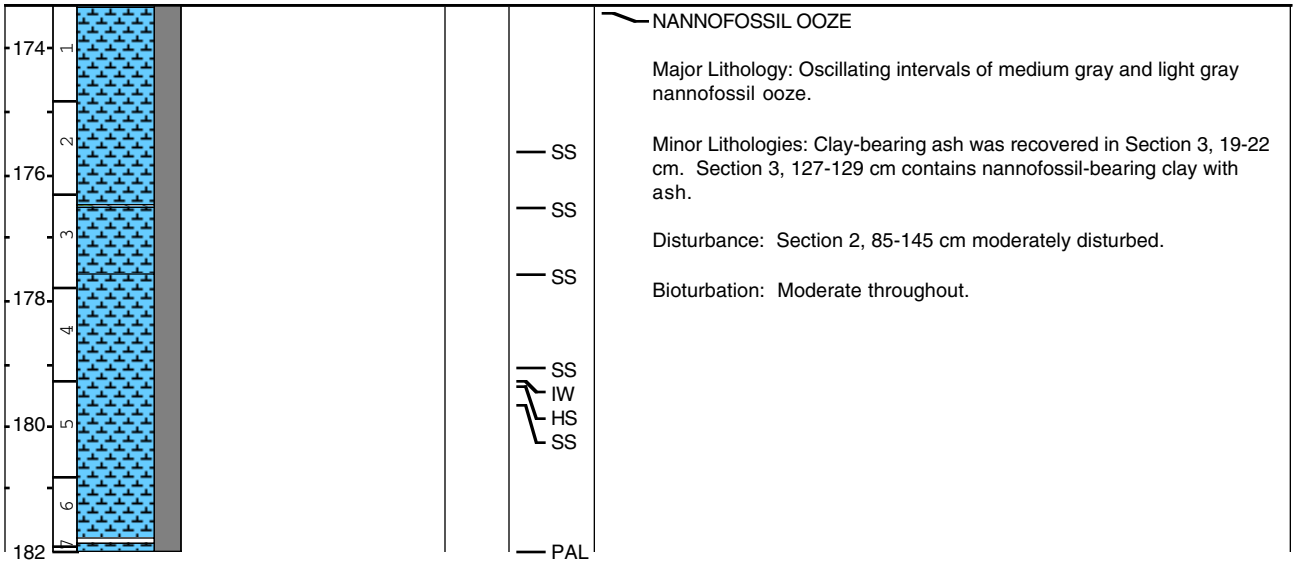
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 20H Cored 173.3-182.8 mbsf

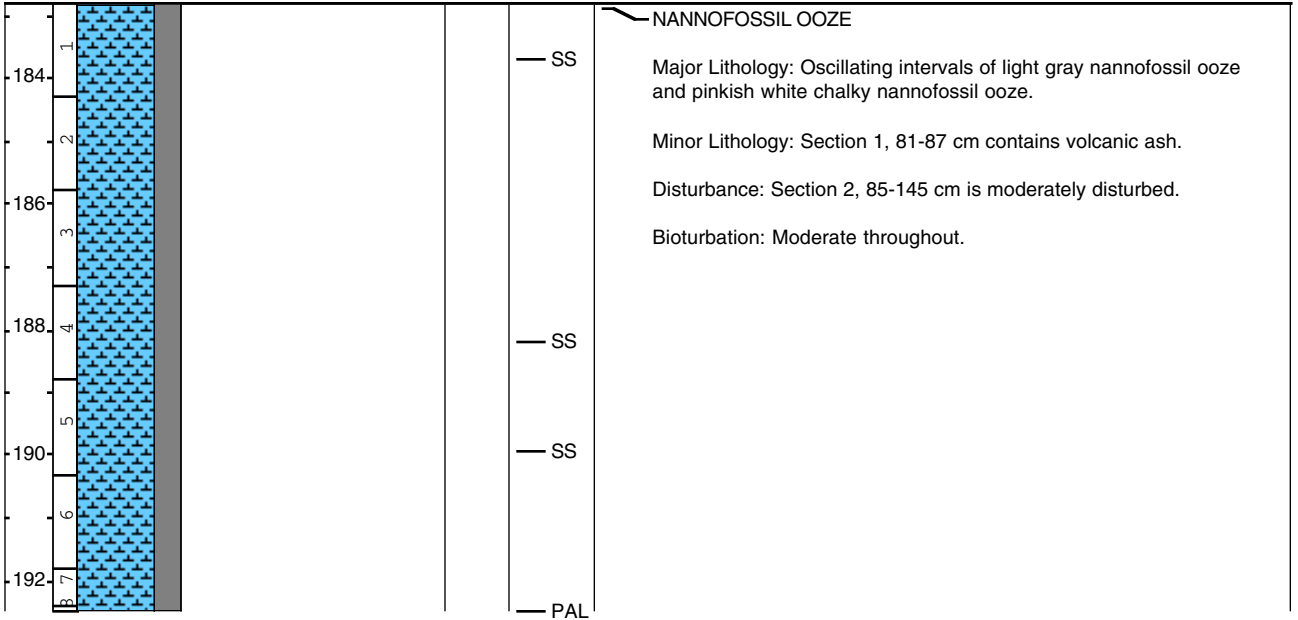
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 21H Cored 182.8-192.3 mbsf

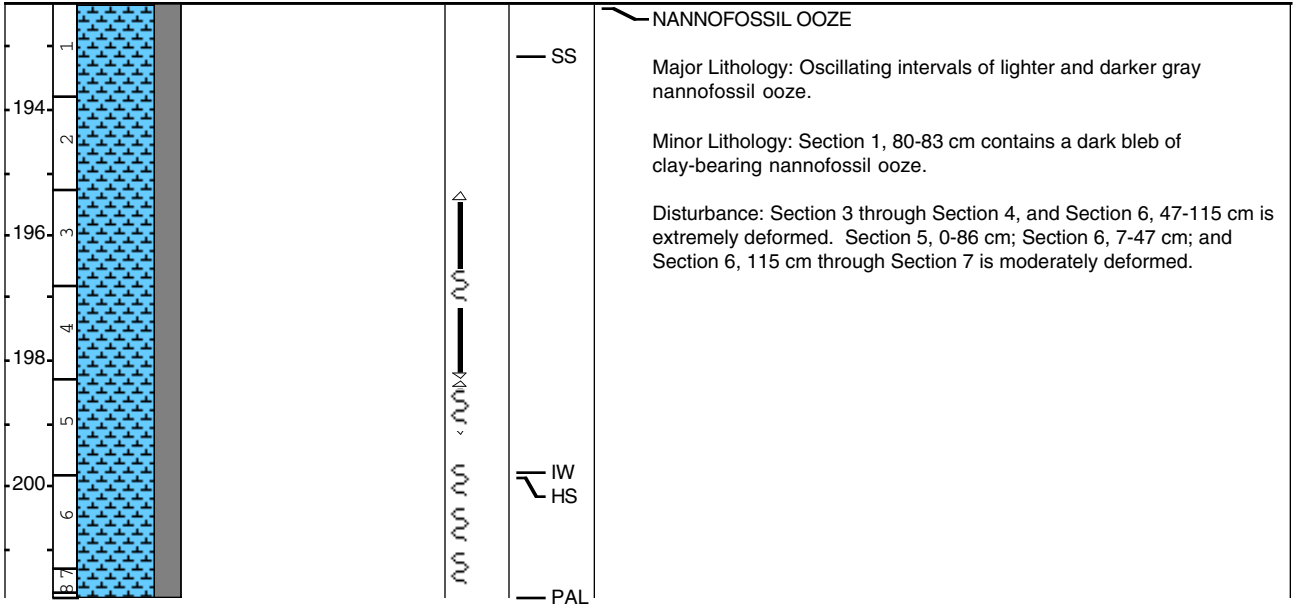
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 22H Cored 192.3-201.8 mbsf

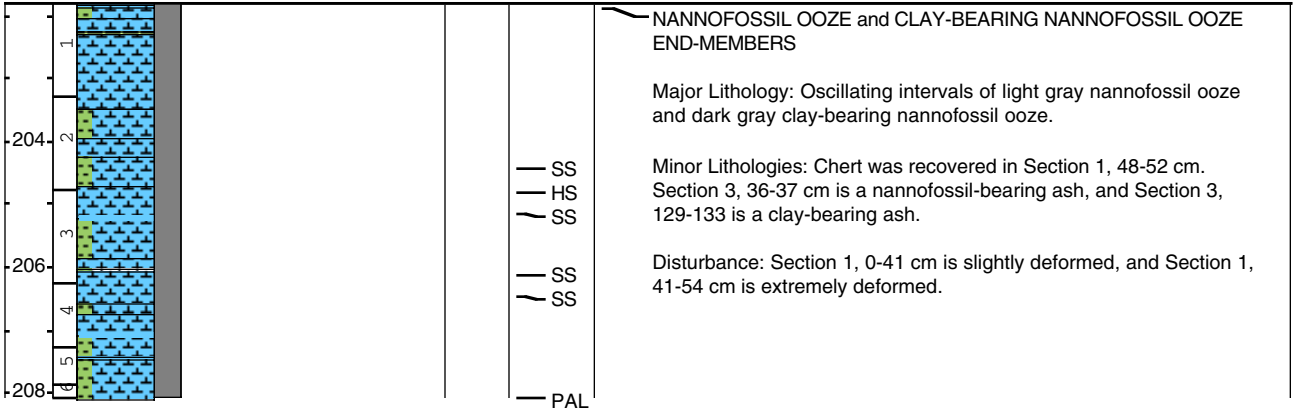
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 23H Cored 201.8-208.1 mbsf

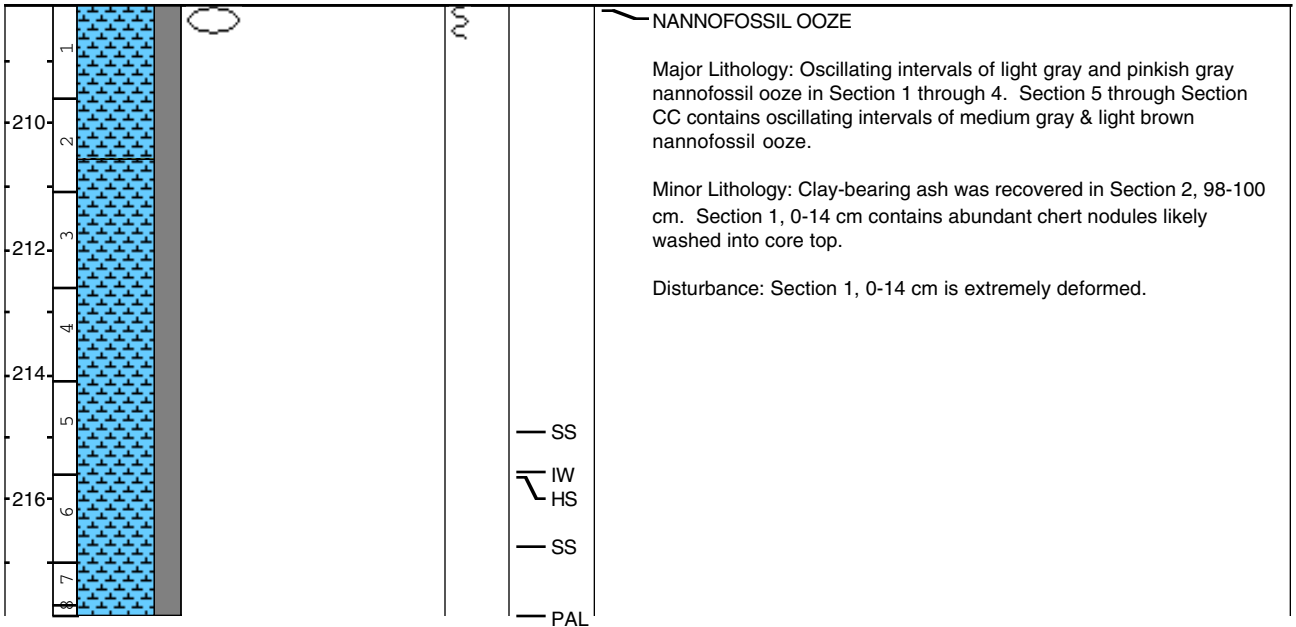
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 24H Cored 208.1-217.6 mbsf

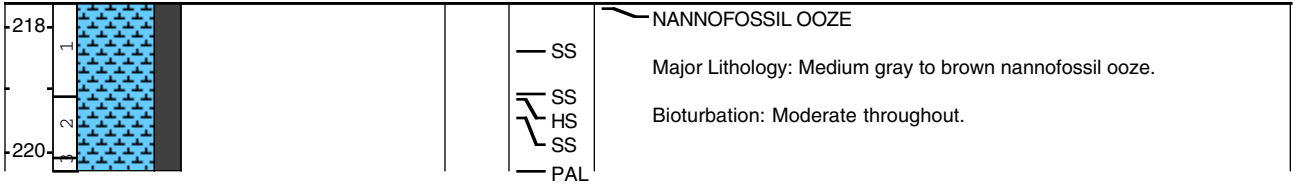
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 25H Cored 217.6-222.6 mbsf

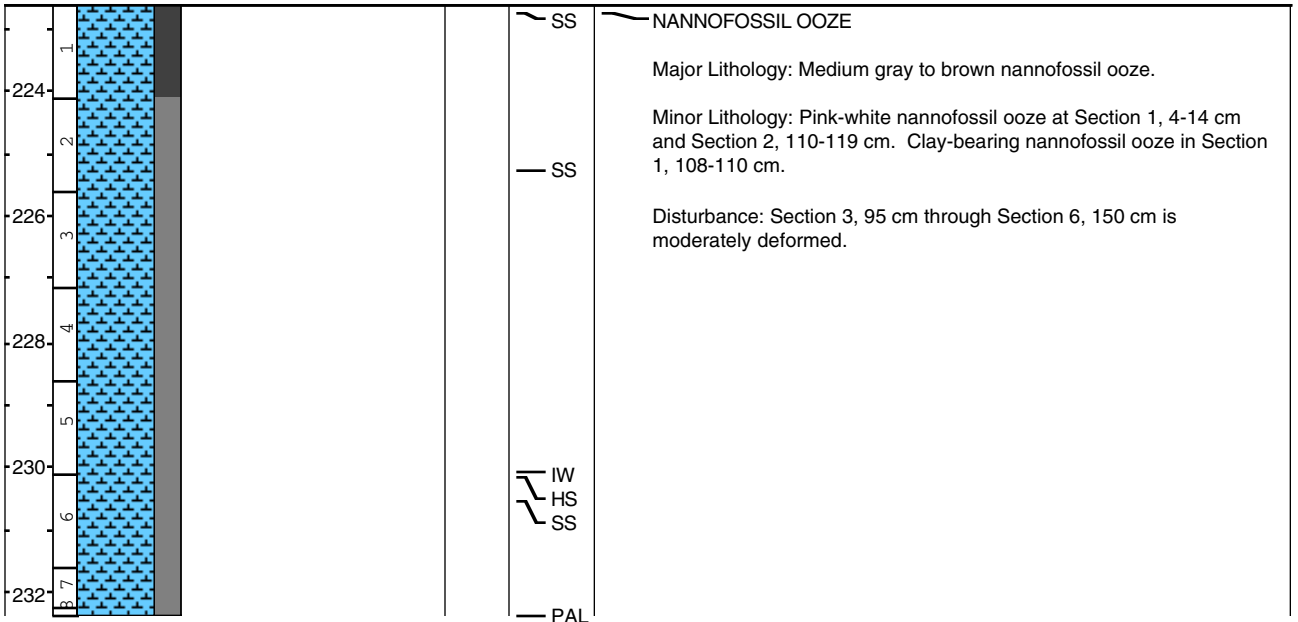
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 26H Cored 222.6-232.1 mbsf

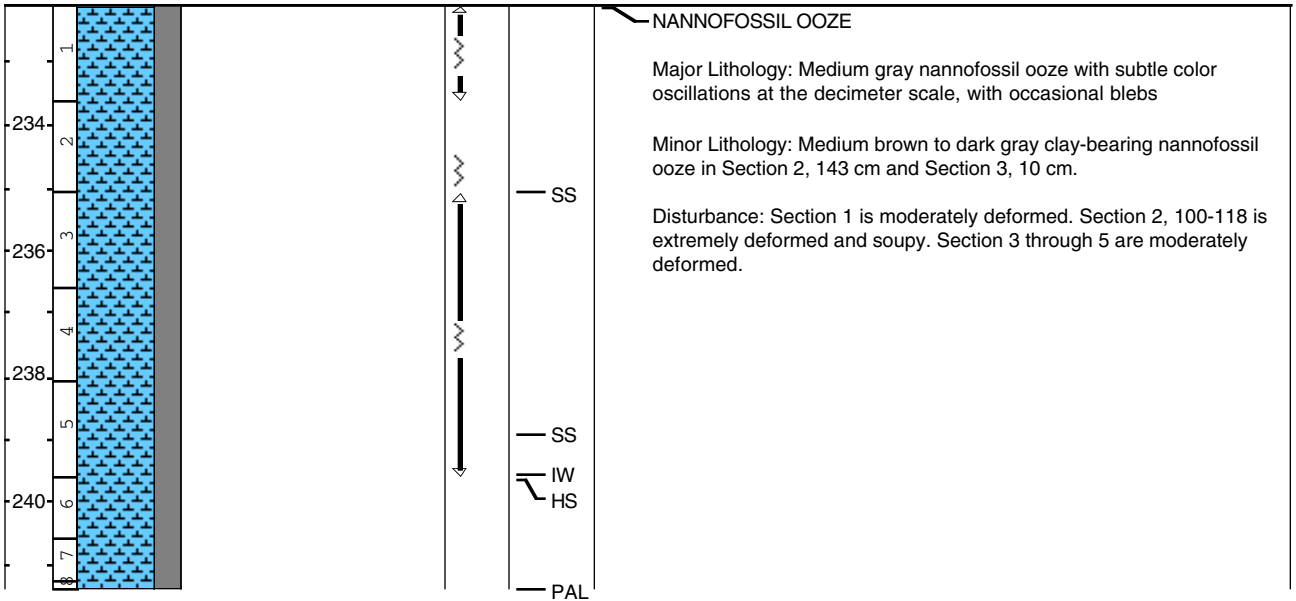
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 27H Cored 232.1-241.6 mbsf

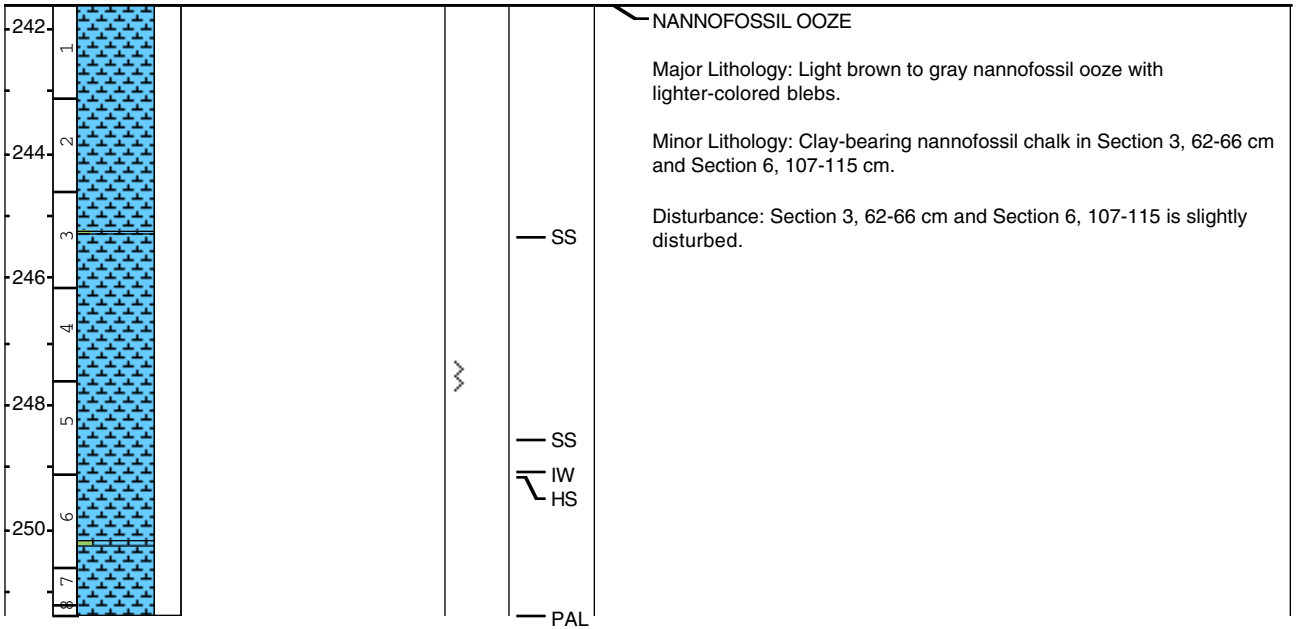
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 28H Cored 241.6-251.1 mbsf

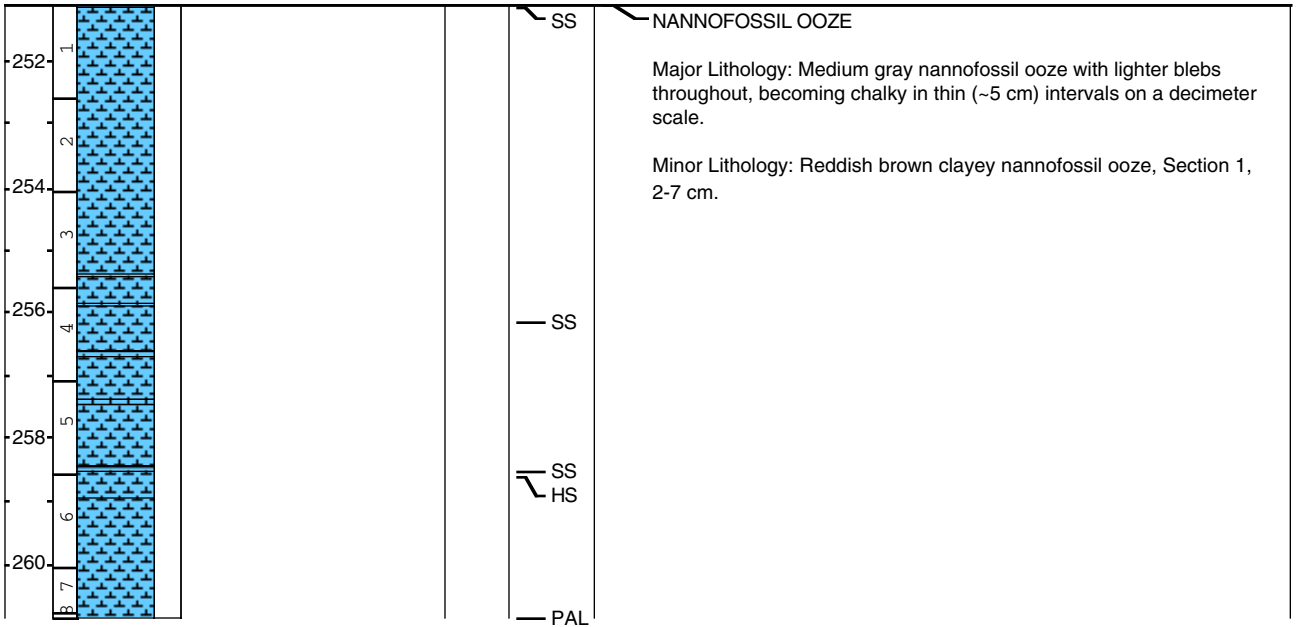
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 29H Cored 251.1-260.6 mbsf

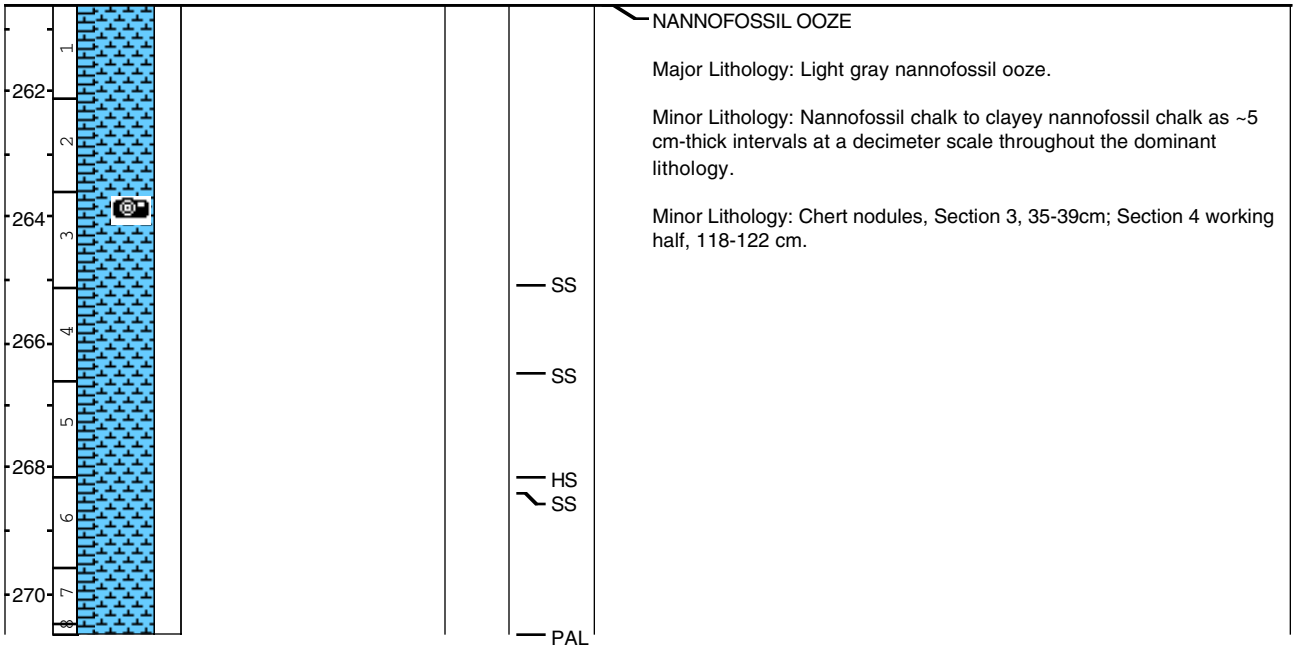
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 30H Cored 260.6-270.1 mbsf

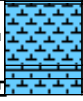
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 31H Cored 270.1-271.6 mbsf

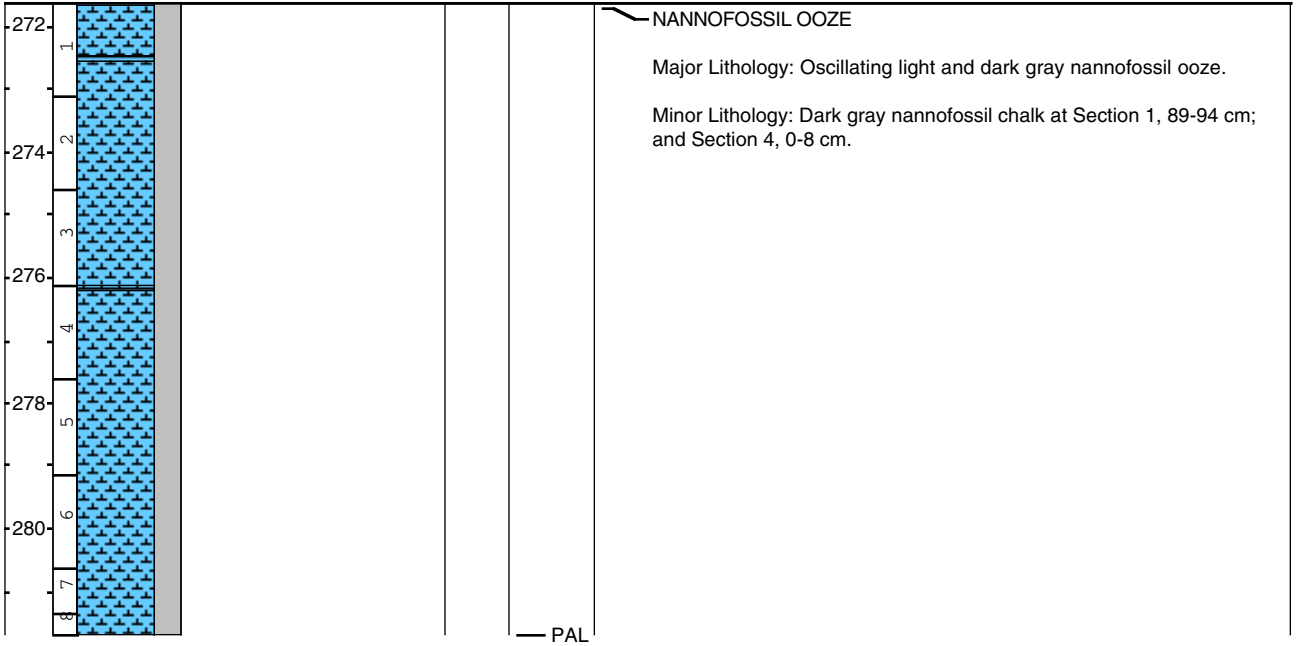
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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1	2								SS PAL	<p>NANNOFOSSIL OOZE Major Lithology: Light gray to brown nannofossil ooze and nannofossil chalk. with a zeolite- and altered ash- enriched layer in Section 1, 131 cm.</p> <p>Minor Lithology: Light gray nannofossil chalk, Section 1, 8-12 cm and 108-131 cm. Yellow zeolite- and altered Ash-rich layer, Section 1, 131 cm.</p>
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Core Photo

Site 1263 Hole A Core 32H Cored 271.6-281.1 mbsf

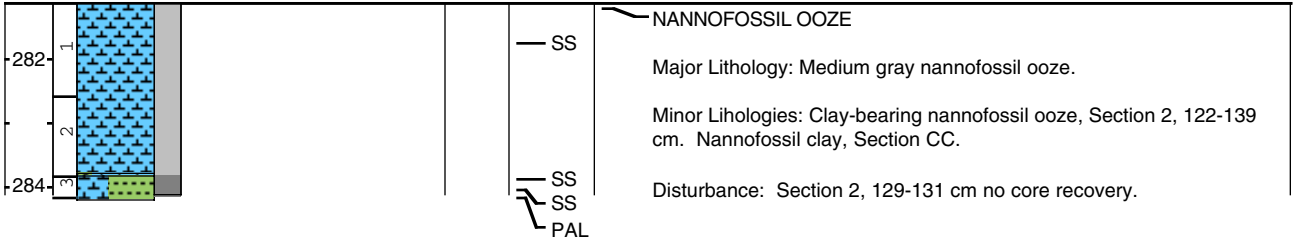
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 33H Cored 281.1-284.1 mbsf

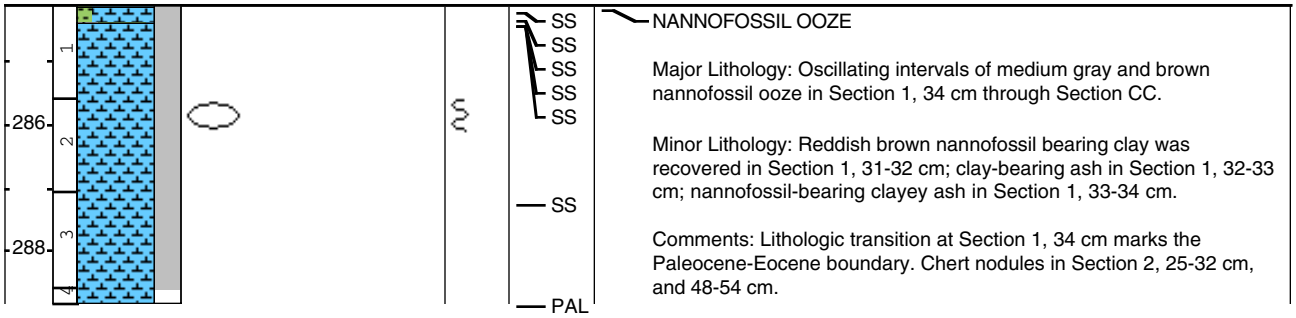
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 34X Cored 284.1-290.3 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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NANNOFOSSIL OOZE

Major Lithology: Oscillating intervals of medium gray and brown nannofossil ooze in Section 1, 34 cm through Section CC.

Minor Lithology: Reddish brown nannofossil bearing clay was recovered in Section 1, 31-32 cm; clay-bearing ash in Section 1, 32-33 cm; nannofossil-bearing clayey ash in Section 1, 33-34 cm.

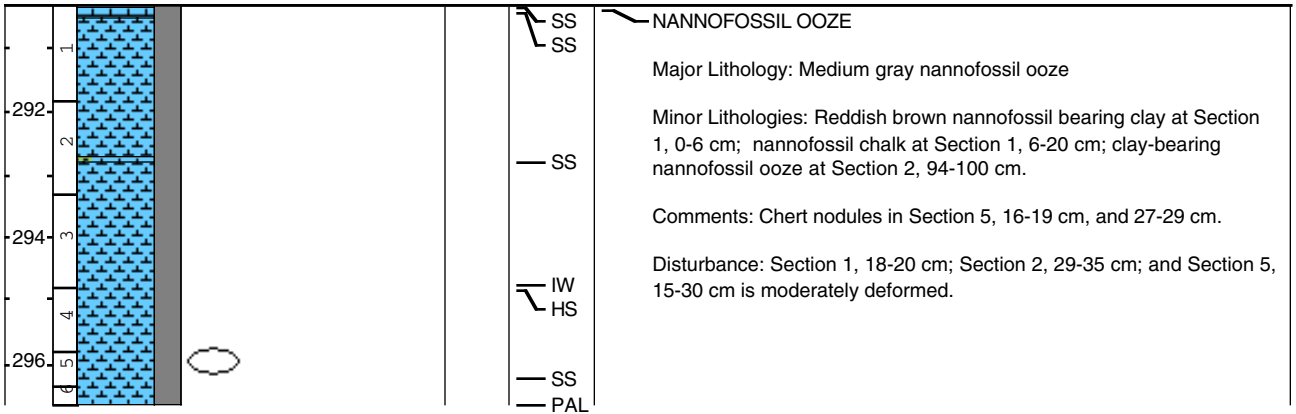
Comments: Lithologic transition at Section 1, 34 cm marks the Paleocene-Eocene boundary. Chert nodules in Section 2, 25-32 cm, and 48-54 cm.

Disturbance: Section 2, 25-32 cm, 74-76 cm is moderately deformed.

Core Photo

Site 1263 Hole A Core 35X Cored 290.3-300.0 mbsf

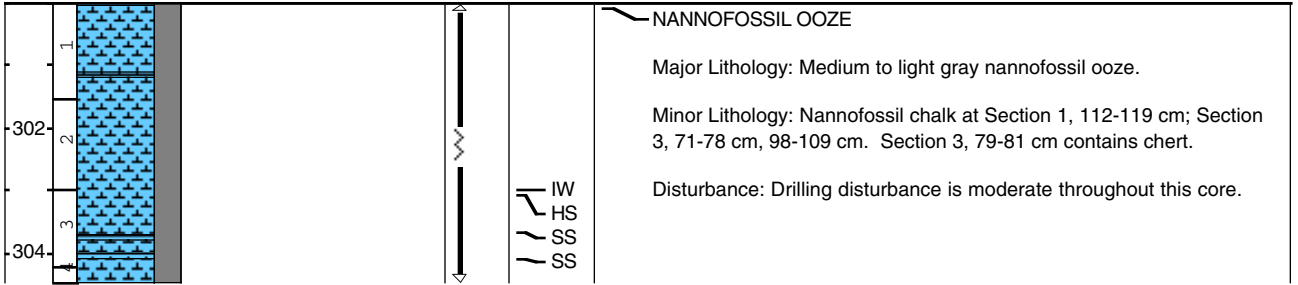
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 36X Cored 300.0-307.1 mbsf

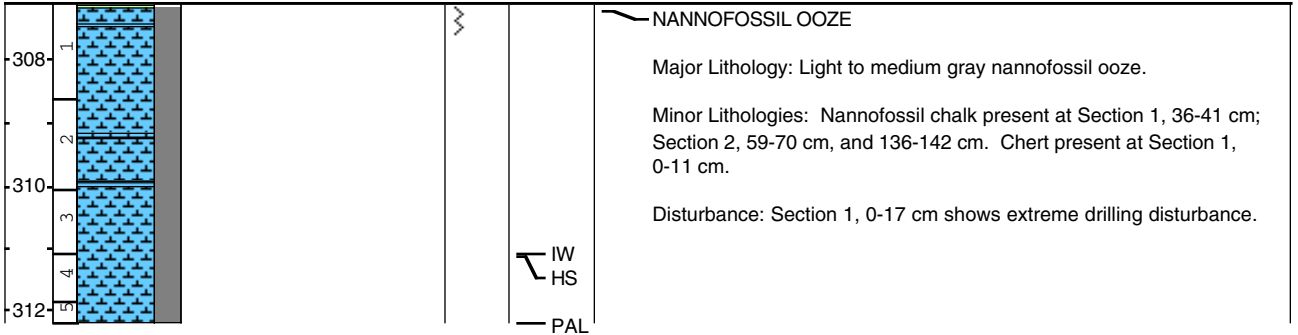
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 37X Cored 307.1-316.7 mbsf

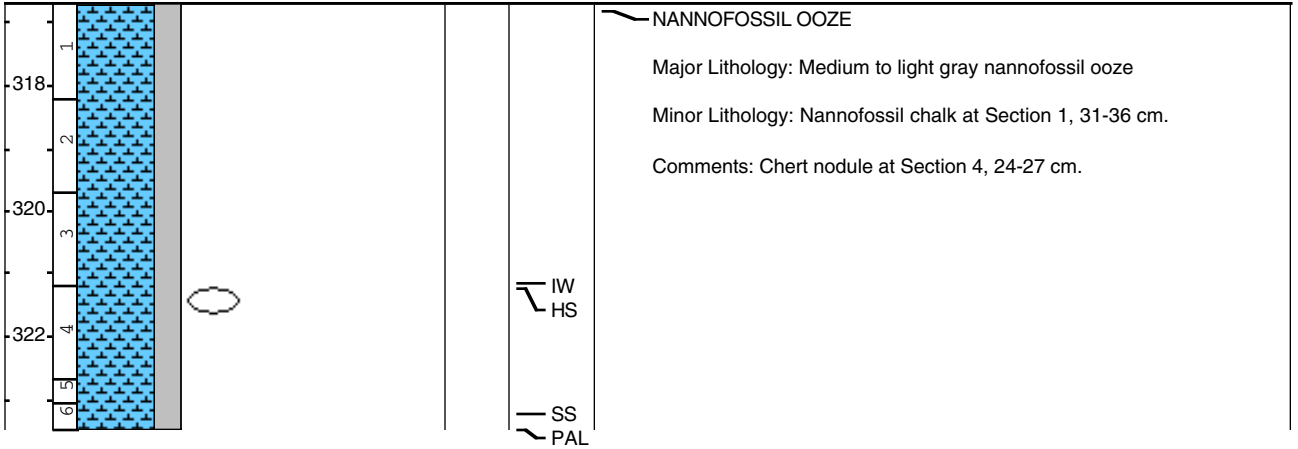
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 38X Cored 316.7-326.4 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole A Core 39X Cored 326.4-336.0 mbsf

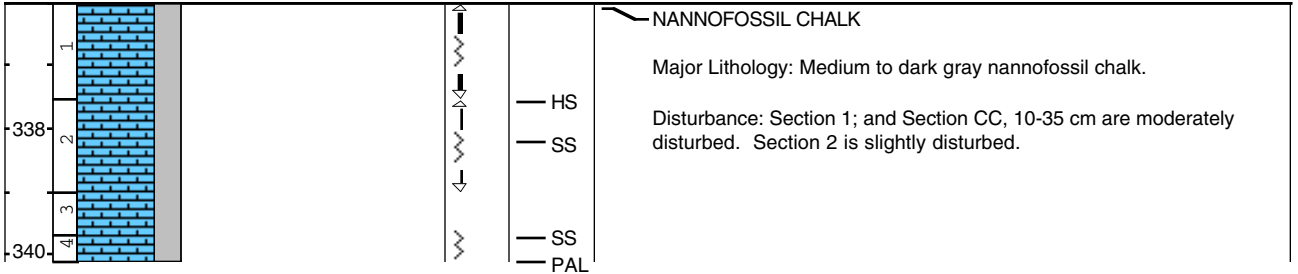
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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			<p>— HS</p> <p>— PAL</p>	<p>NANNOFOSSIL CHALK</p> <p>Major Lithology: Medium gray nannofossil chalk.</p> <p>Minor Lithology: Medium gray nannofossil ooze occurs as thin (~3-10 cm) intervals in Section 1 through Section 2.</p> <p>Comments: Chert nodules at Section 1, 37-43 cm.</p> <p>Disturbance: A core void exists in Section 1, 7-11 cm, and 147-151 cm. Moderate drilling disturbance at Section 1, 0-37 cm. Section 2, 18-26 cm, 40-61 cm; and Section CC, 20-38 cm are moderately deformed.</p>
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Core Photo

Site 1263 Hole A Core 40X Cored 336.0-345.6 mbsf

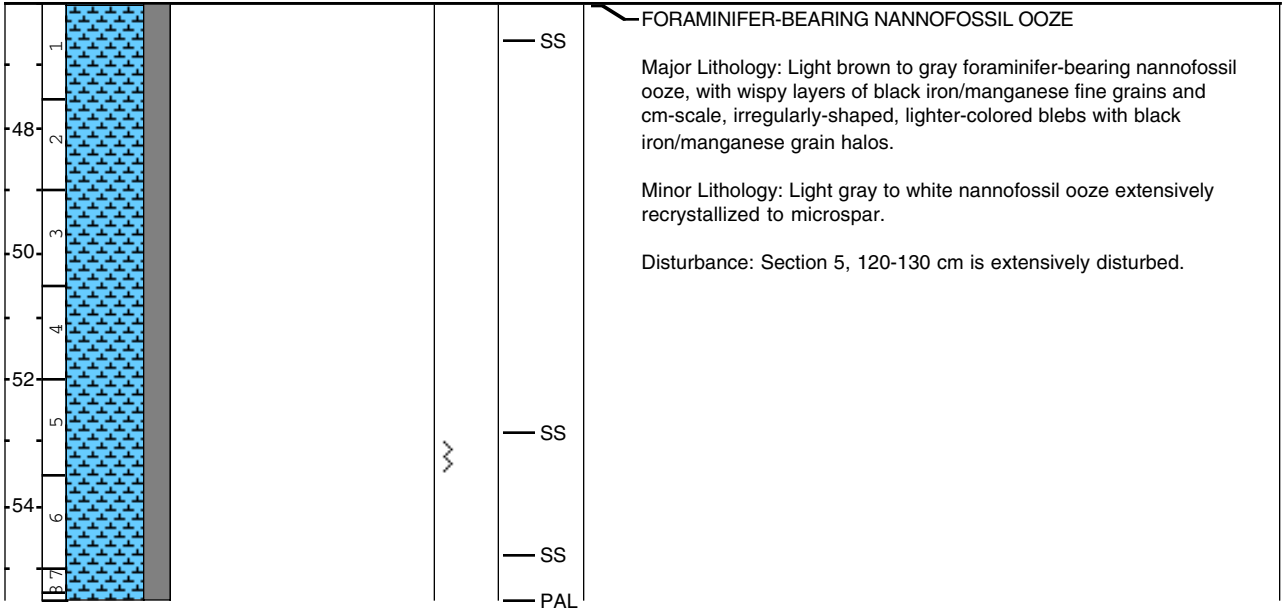
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 1H Cored 46.0-55.5 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 2H Cored 55.5-65.0 mbsf

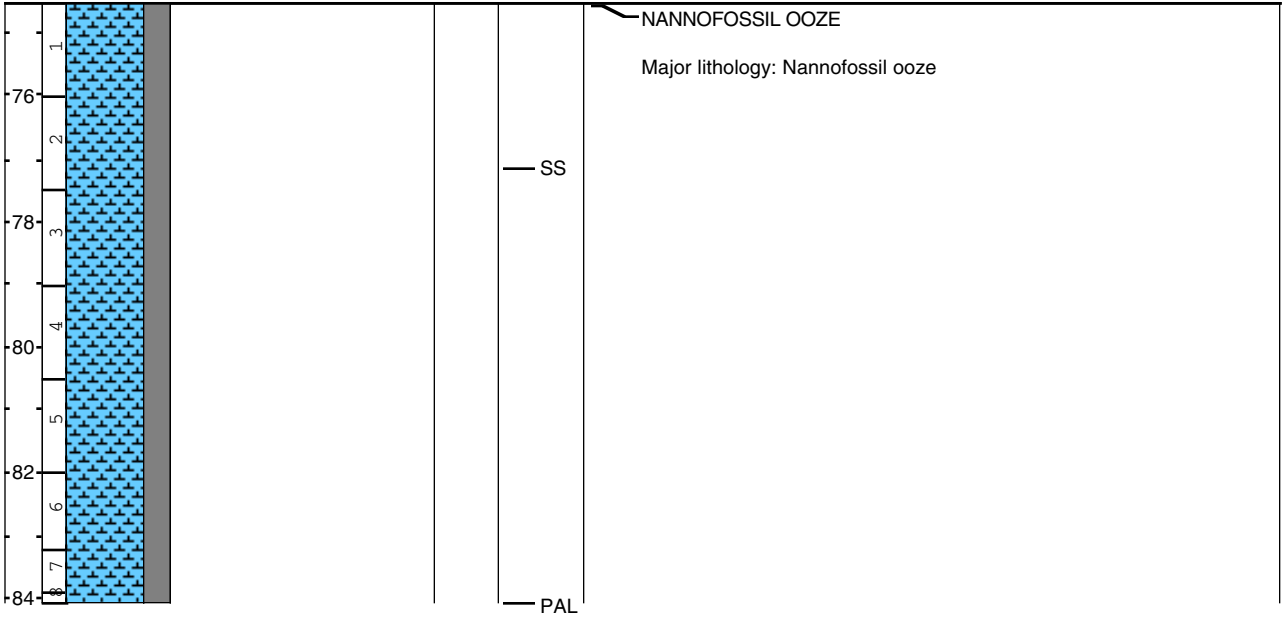
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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56 1 58 2 60 3 62 4 5 64 6 7								SS PAL	NANNOFOSSIL OOZE Major Lithology: Nannofossil ooze, with occasional blebs.
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Core Photo

Site 1263 Hole B Core 4H Cored 74.5-84.0 mbsf

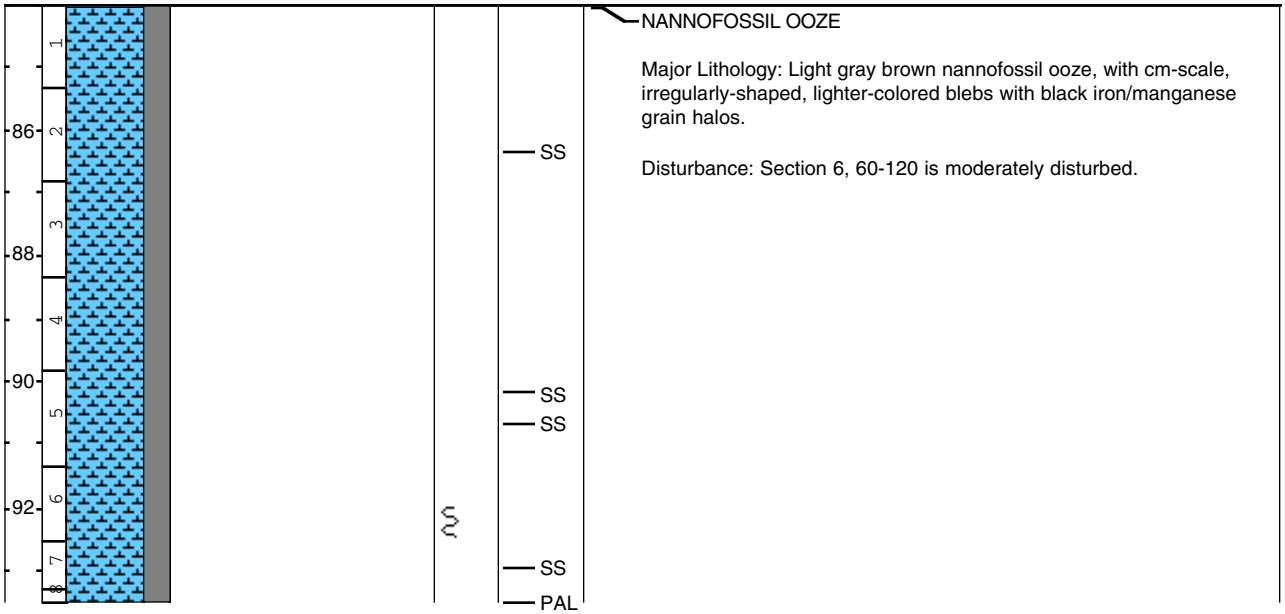
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 5H Cored 84.0-93.5 mbsf

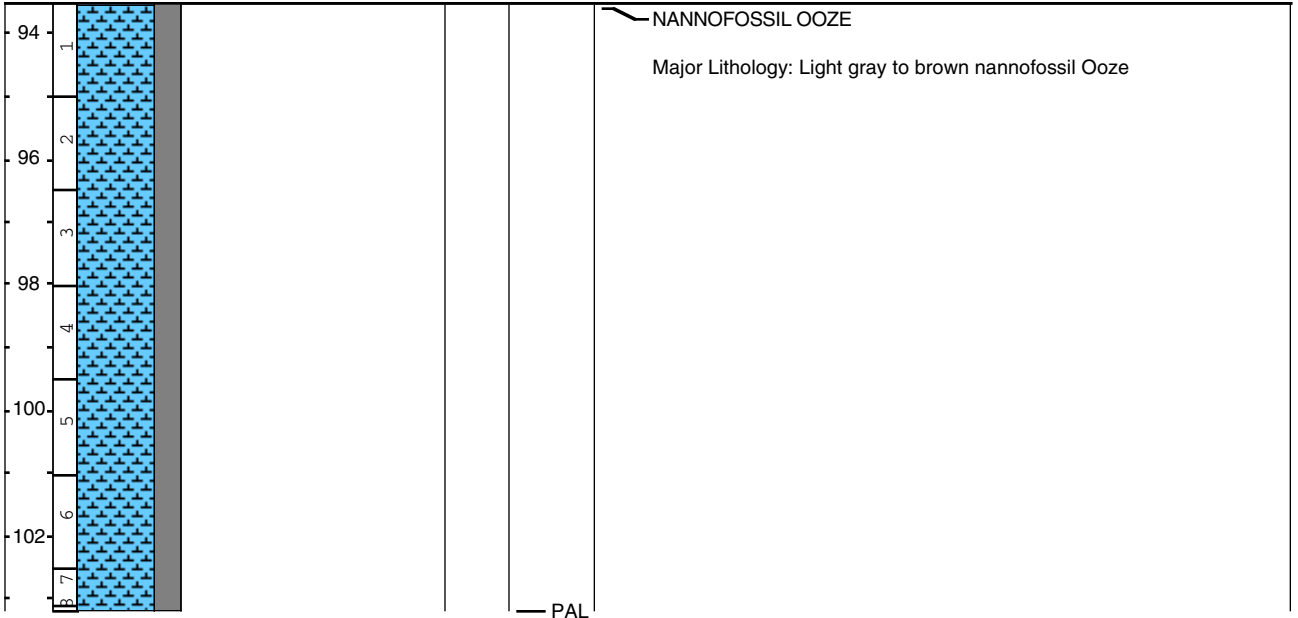
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 6H Cored 93.5-103.0 mbsf

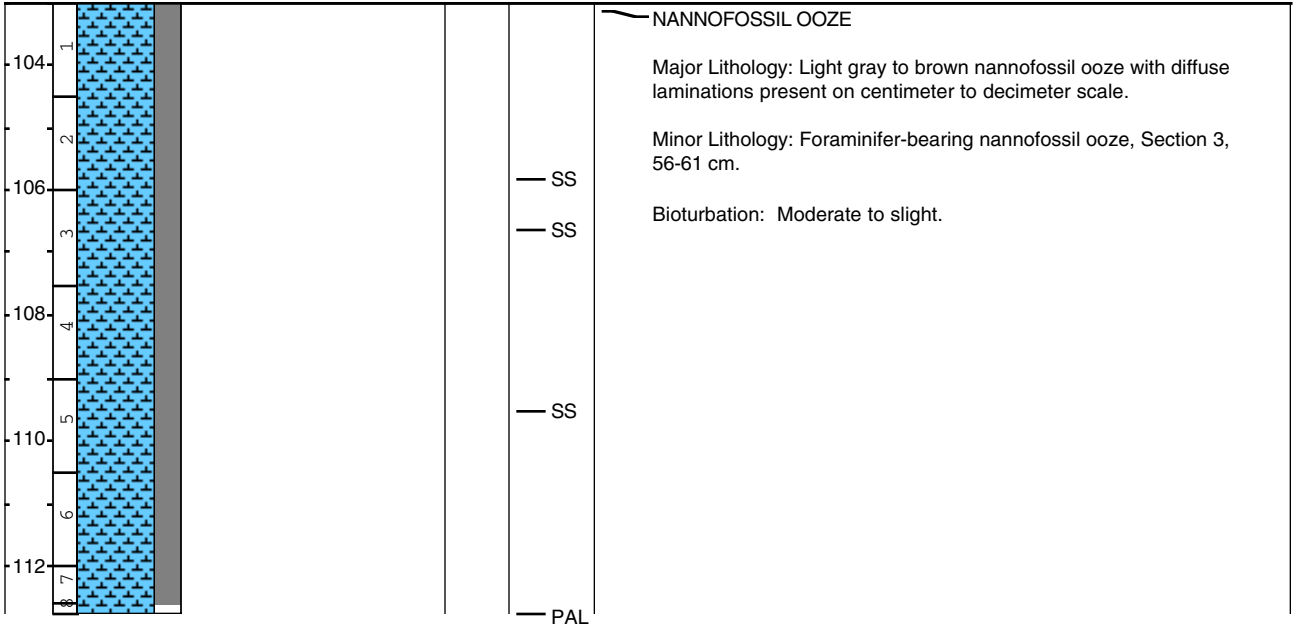
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 7H Cored 103.0-112.5 mbsf

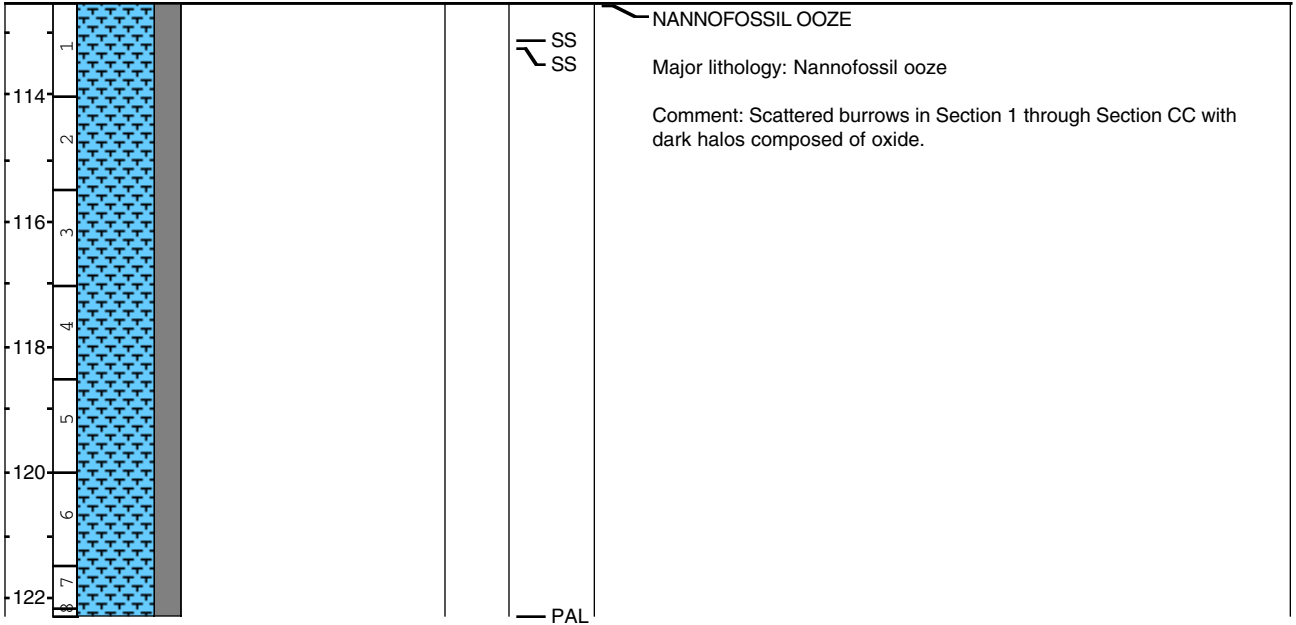
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 8H Cored 112.5-122.0 mbsf

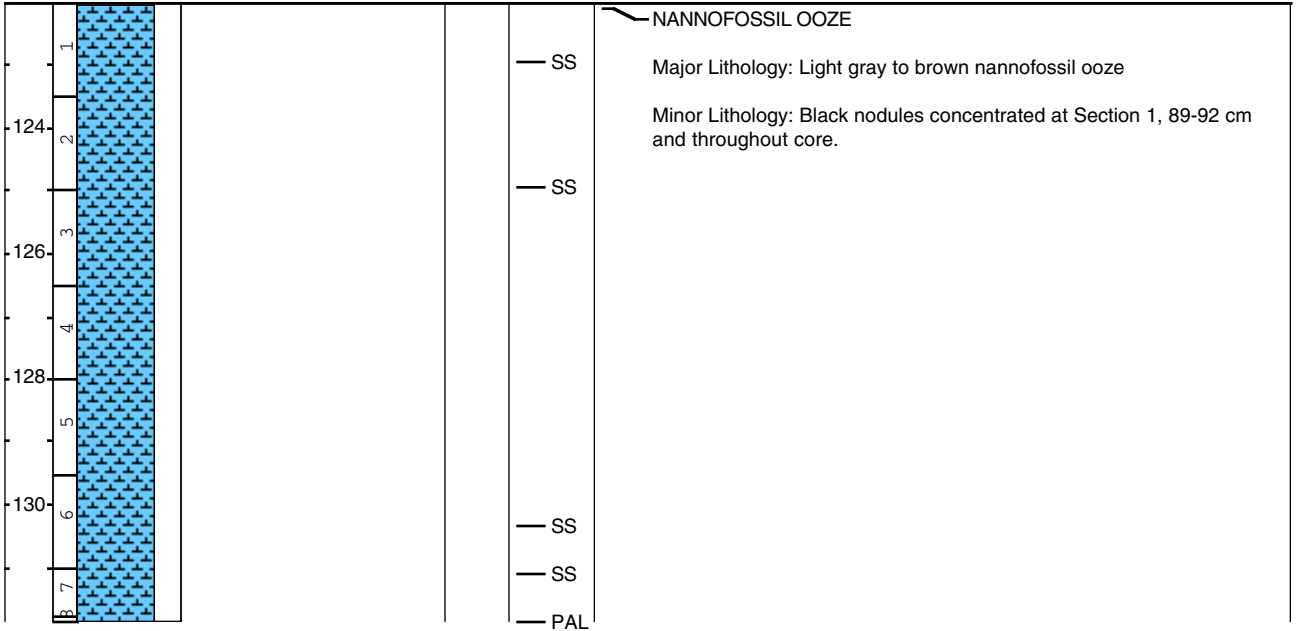
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 9H Cored 122.0-131.5 mbsf

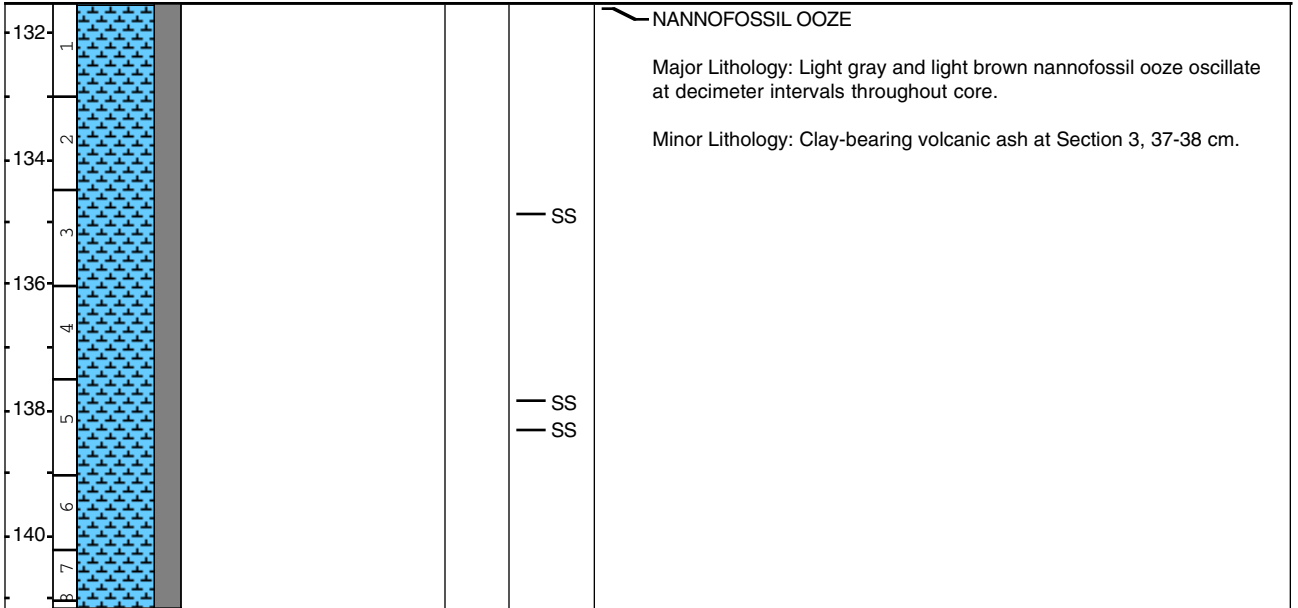
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 10H Cored 131.5-141.0 mbsf

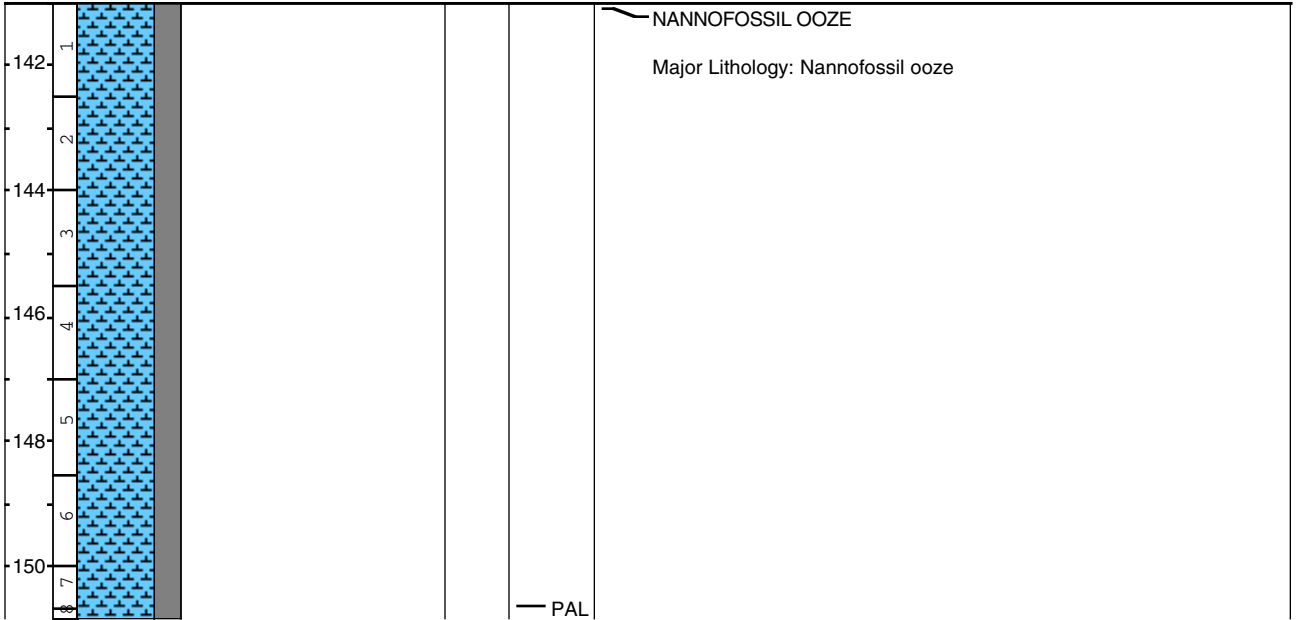
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 11H Cored 141.0-150.5 mbsf

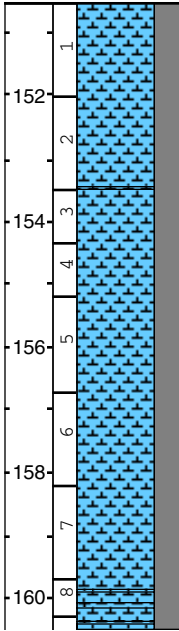
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 12H Cored 150.5-160.0 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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NANNOFOSSIL OOZE

Major Lithology: Light gray and light brown nannofossil ooze oscillate at decimeter intervals throughout core.

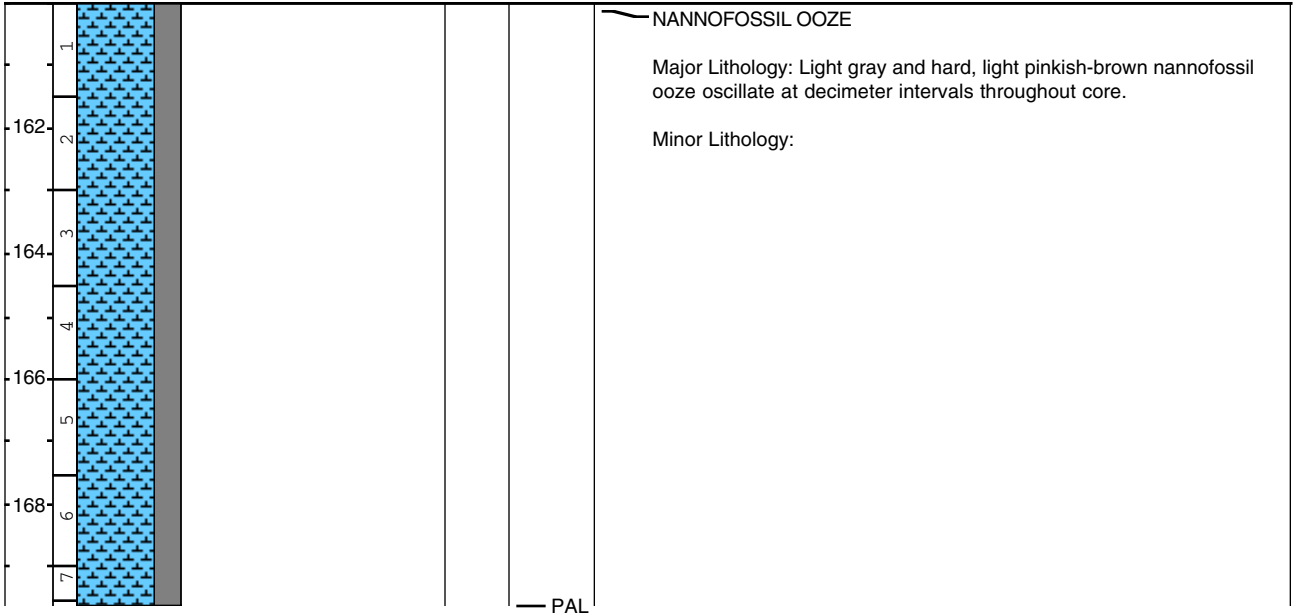
Minor Lithology: Foraminifer-bearing nannofossil ooze at Section 2, 142-150 cm; Section 8. 19-23 cm, 39-46 cm; and Section CC, 12-14 cm.

SS
 SS
 PAL

Core Photo

Site 1263 Hole B Core 13H Cored 160.0-169.5 mbsf

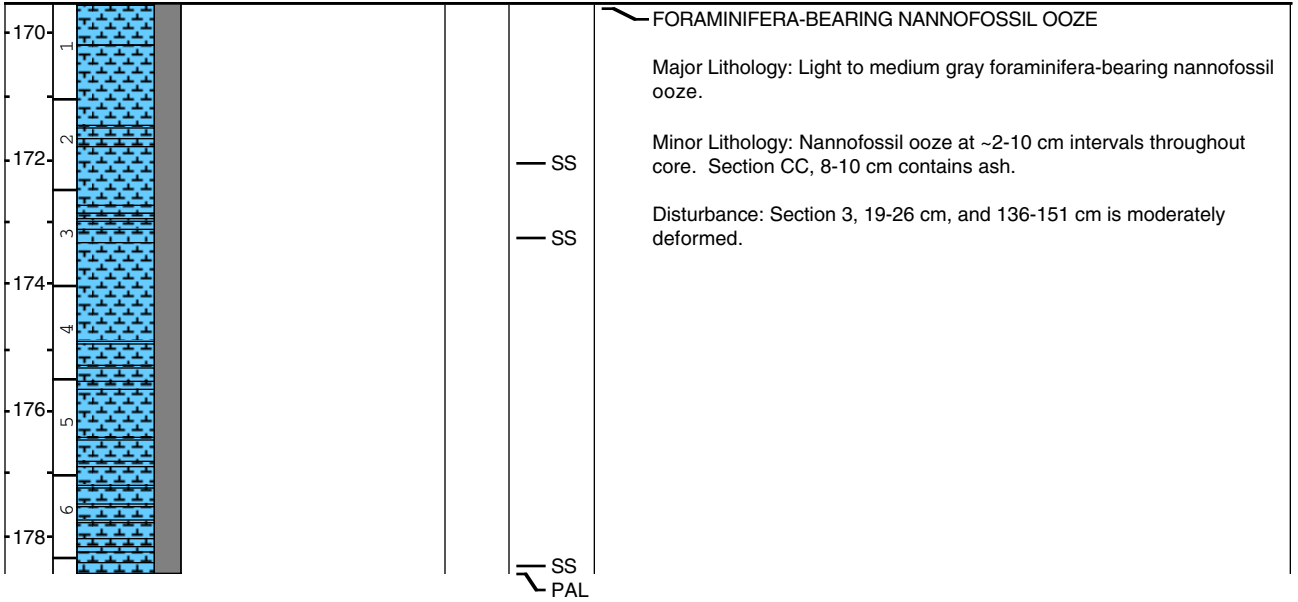
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 14H Cored 169.5-177.0 mbsf

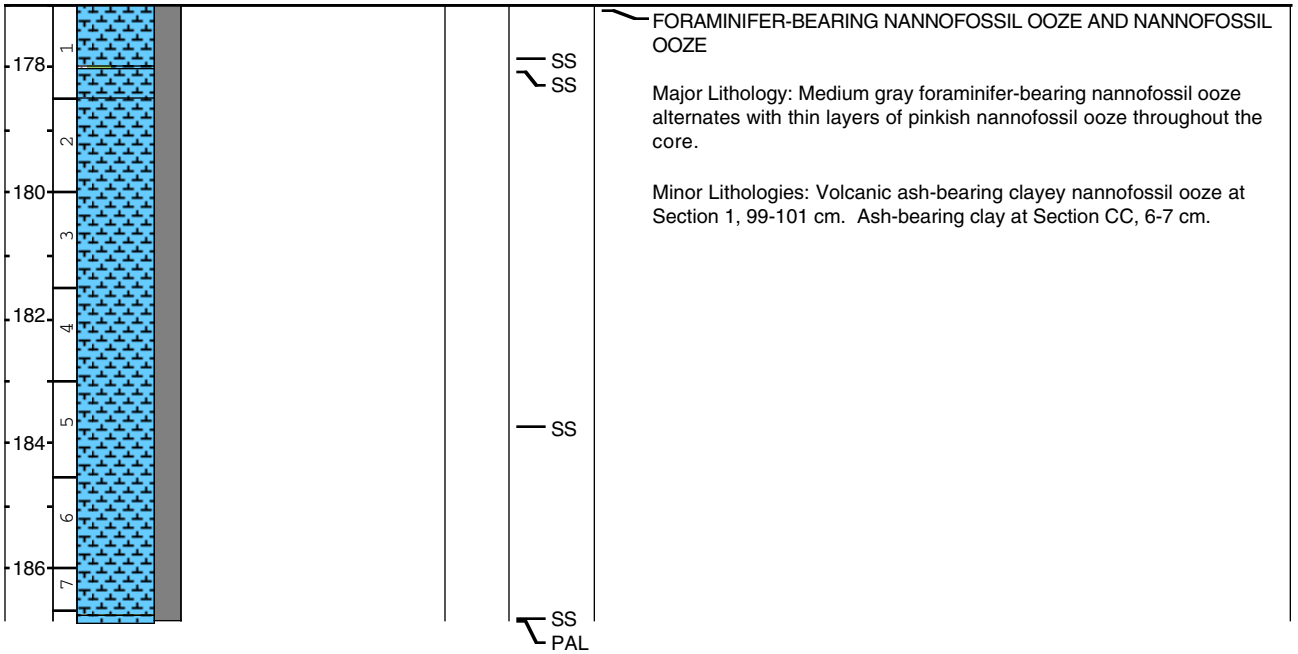
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 15H Cored 177.0-186.5 mbsf

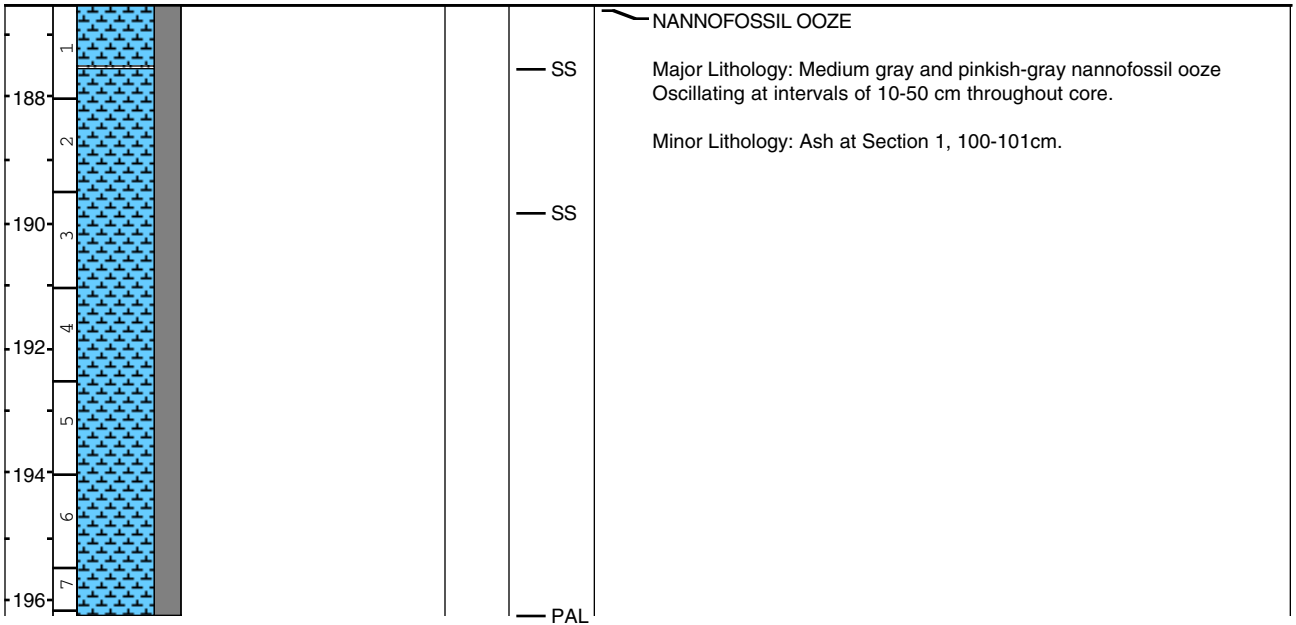
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 16H Cored 186.5-196.0 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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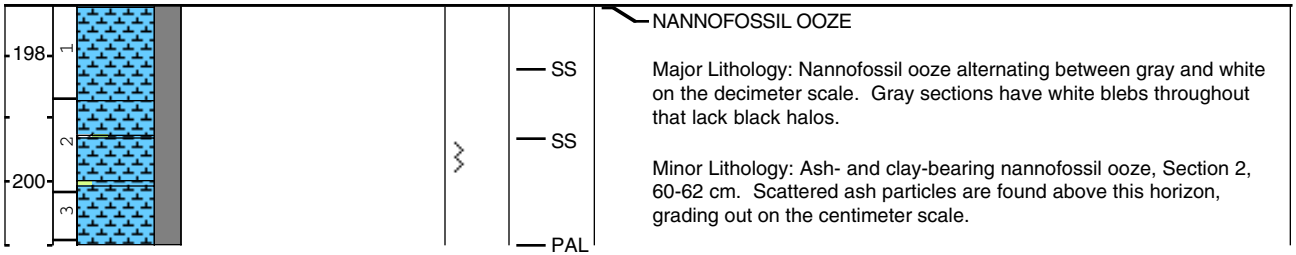


1263B-17H ENTIRE CORE GIVEN TO PALEONTOLOGY

Core Photo

Site 1263 Hole B Core 18H Cored 197.2-201.0 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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NANNOFOSSIL OOZE

Major Lithology: Nannofossil ooze alternating between gray and white on the decimeter scale. Gray sections have white blebs throughout that lack black halos.

Minor Lithology: Ash- and clay-bearing nannofossil ooze, Section 2, 60-62 cm. Scattered ash particles are found above this horizon, grading out on the centimeter scale.

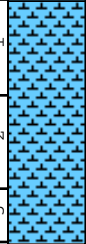


Minor Lithology: Chert nodule, Section 2, 133-139 cm.

Disturbance: Section 2, 50-133 cm is moderately deformed, probably caused by down-core movement of chert nodule during splitting.

Core Photo

Site 1263 Hole B Core 19H Cored 201.0-204.9 mbsf

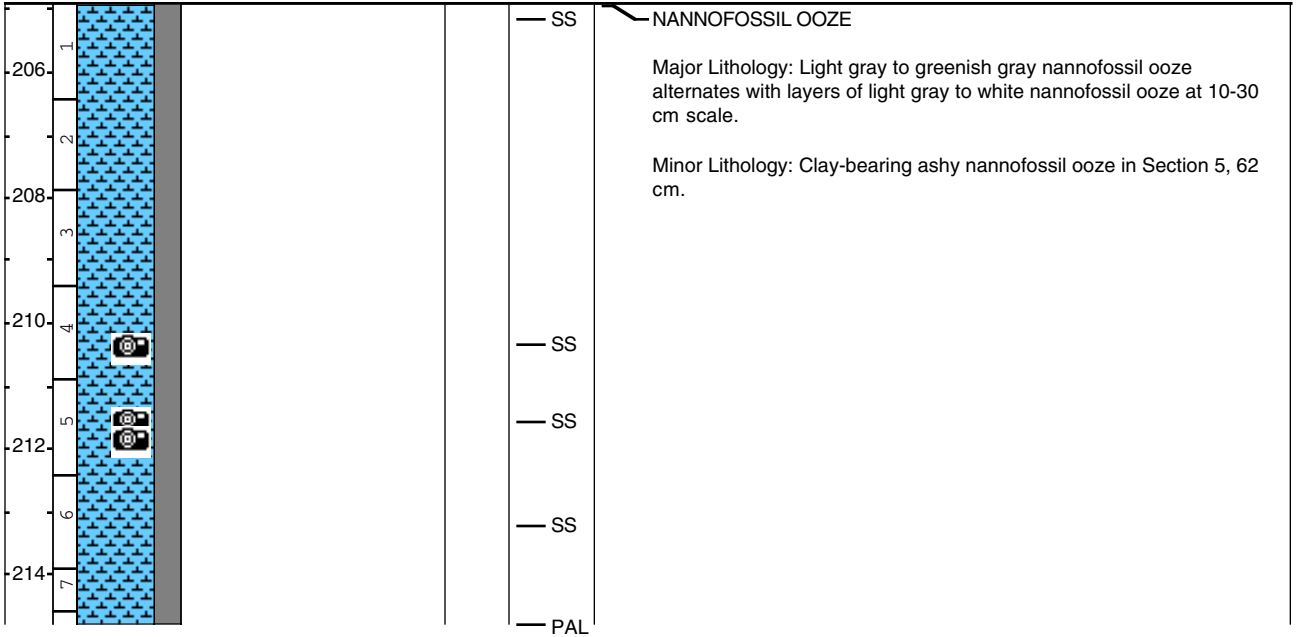
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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-202	1									<p>NANNOFOSSIL OOZE</p> <p>Major Lithology: Light gray to pinkish-gray nannofossil ooze oscillates at the decimeter scale.</p> <p>Disturbance: Section 3, 19-33 cm is extremely disturbed. Section 3, 57-66 is moderately disturbed and soupy.</p>
	2									
-204	3							 	<p>— SS</p> <p>— SS</p> <p>— PAL</p>	

Core Photo

Site 1263 Hole B Core 20H Cored 204.9-214.4 mbsf

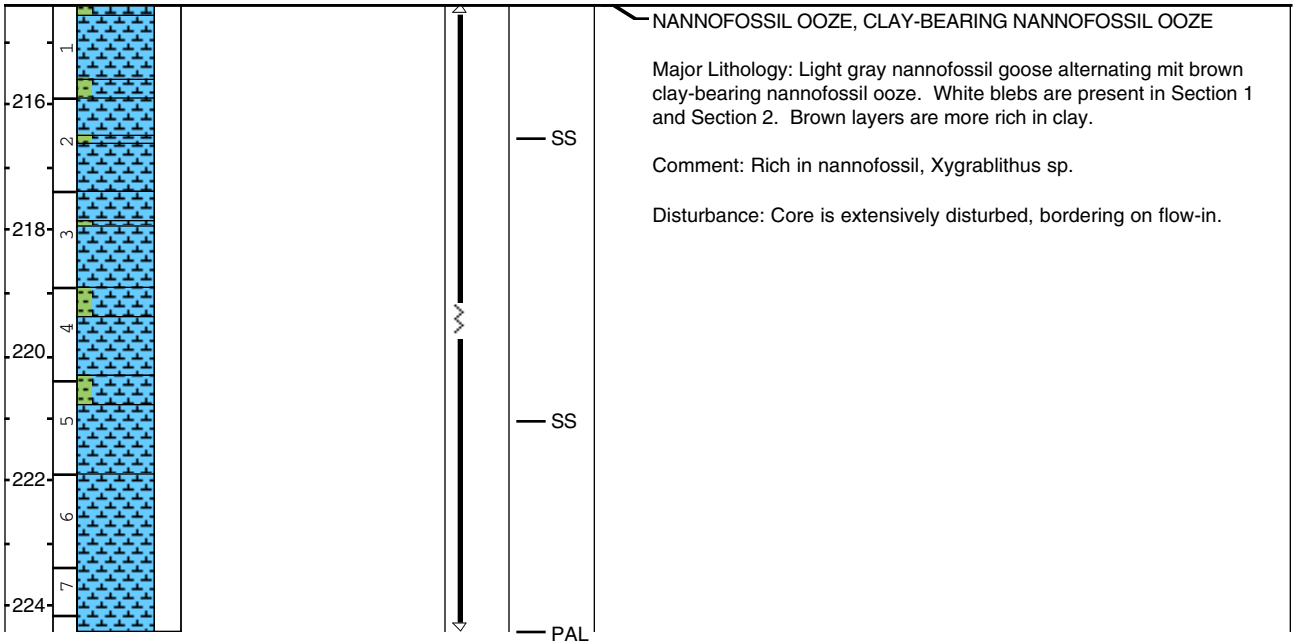
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 21H Cored 214.4-223.9 mbsf

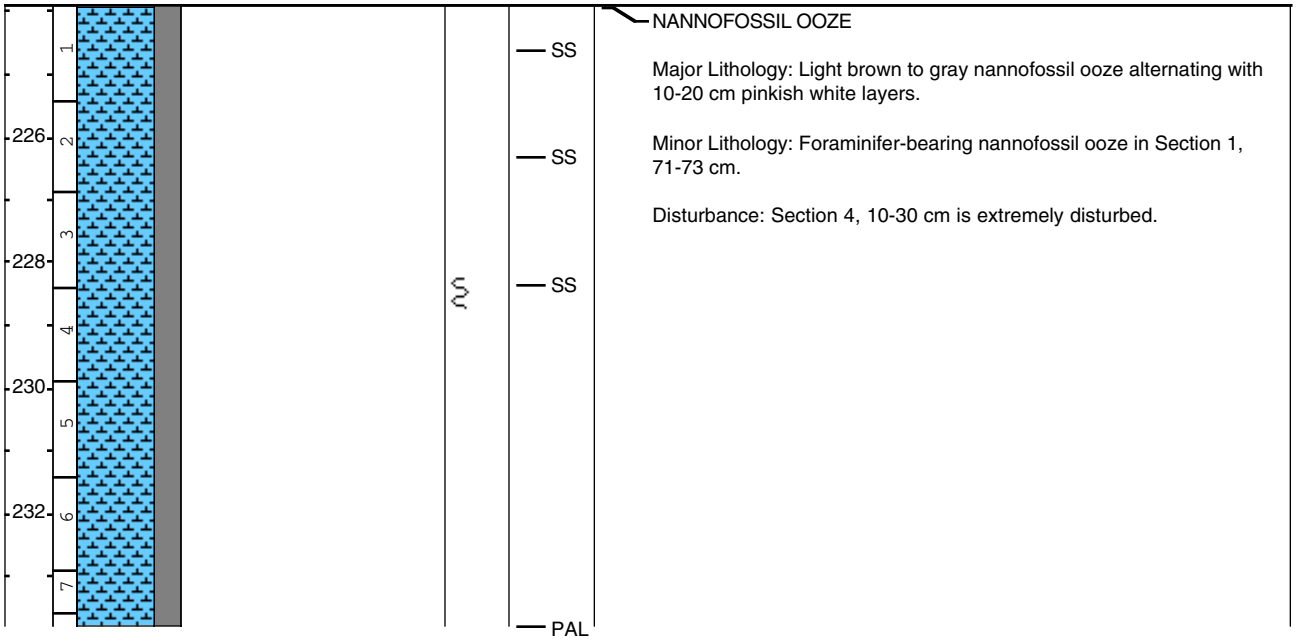
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 22H Cored 223.9-233.4 mbsf

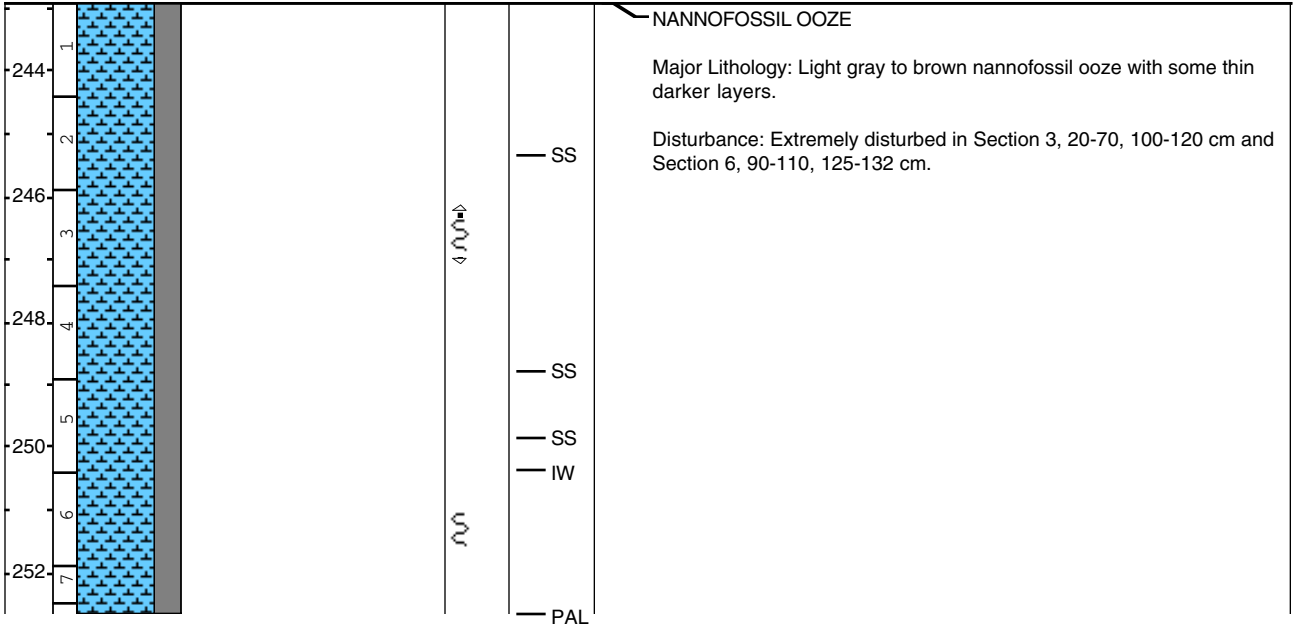
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 24H Cored 242.9-252.4 mbsf

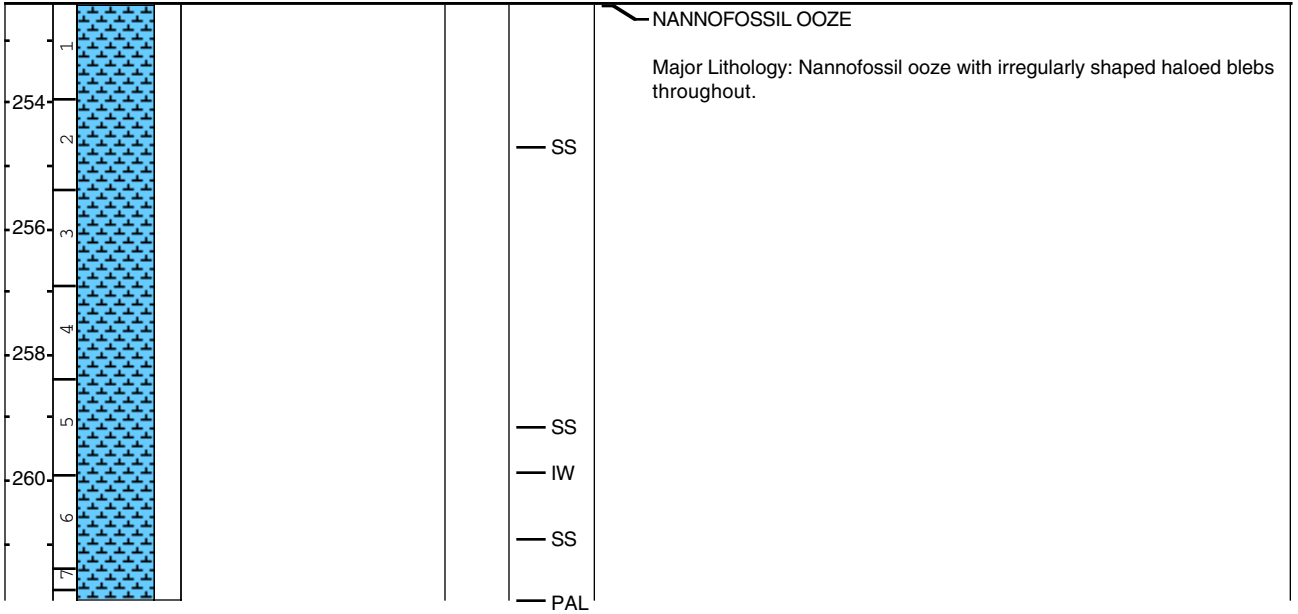
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 25H Cored 252.4-261.9 mbsf

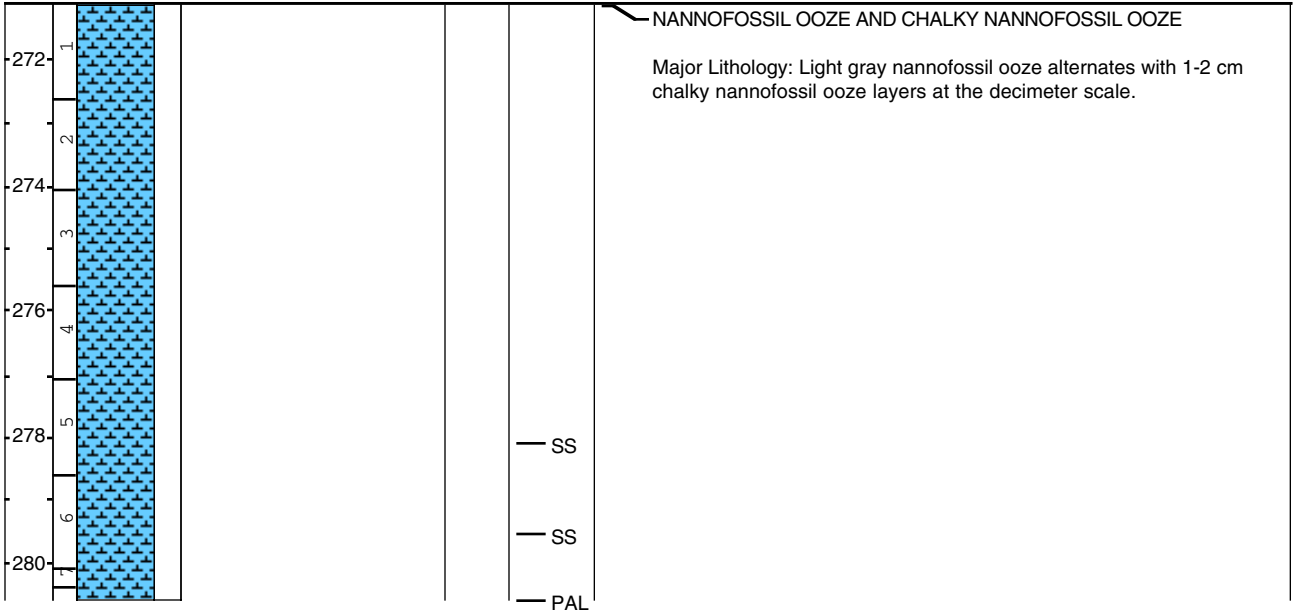
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 27X Cored 271.1-280.7 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 28X Cored 280.7-290.3 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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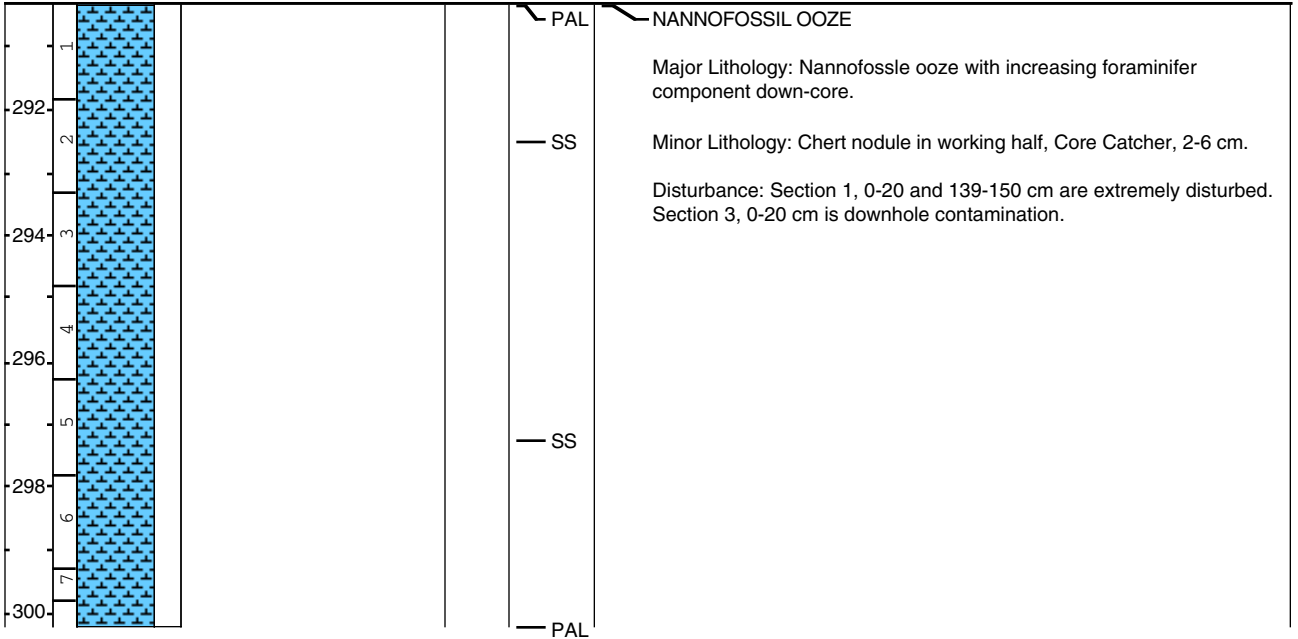
		<p>NANNOFOSSIL OOZE</p> <p>Major Lithology: Nannofossil ooze with no visible structure or bedding.</p> <p>Minor Lithology: Nannofossil chalk, core catcher, 0-40 cm.</p> <p>Disturbance: Entire core is moderately disturbed. Chalk in core catcher is biscuited.</p>
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SS
 PAL
 SS
 PAL

Core Photo

Site 1263 Hole B Core 29X Cored 290.3-300.0 mbsf

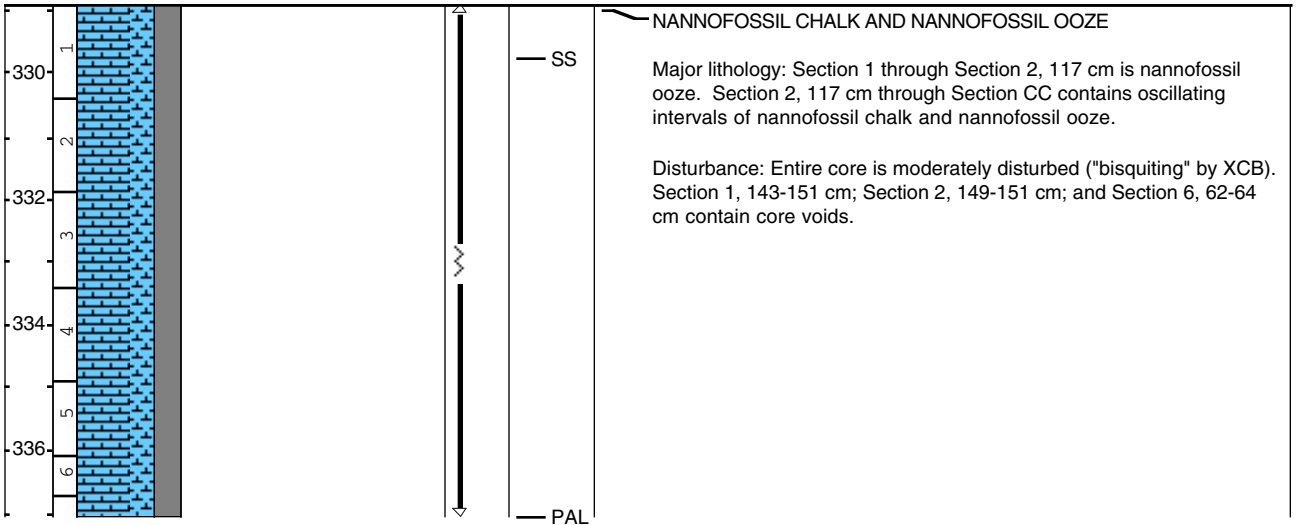
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole B Core 33X Cored 328.9-338.5 mbsf

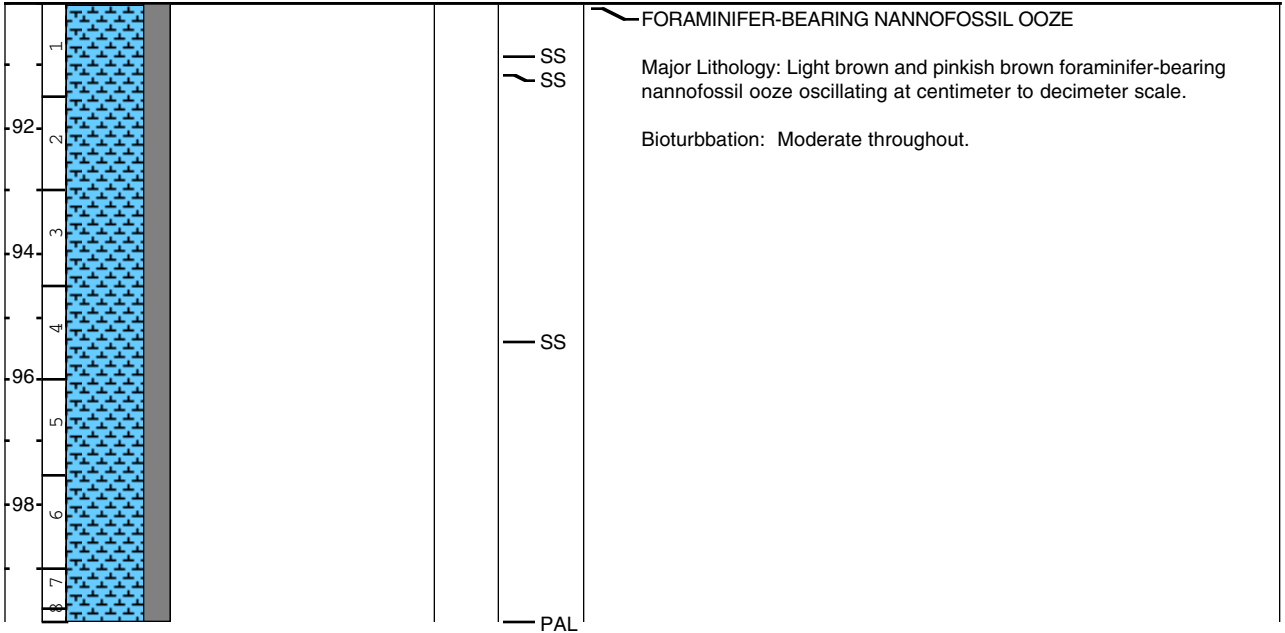
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 1H Cored 90.0-99.5 mbsf

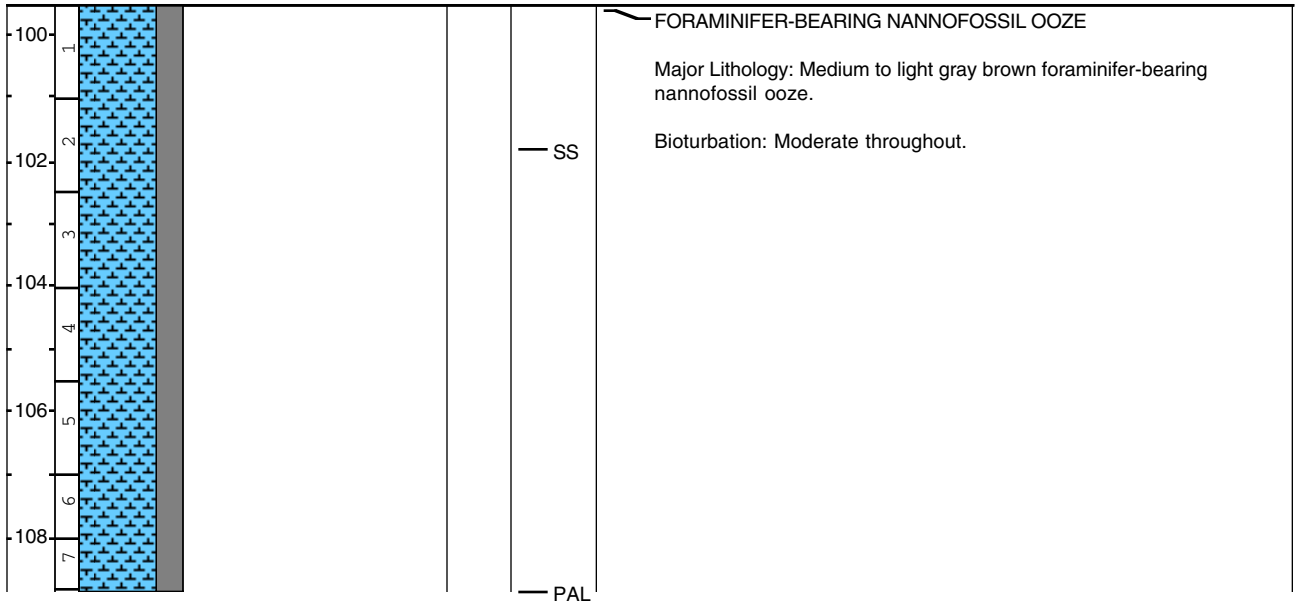
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 2H Cored 99.5-109.0 mbsf

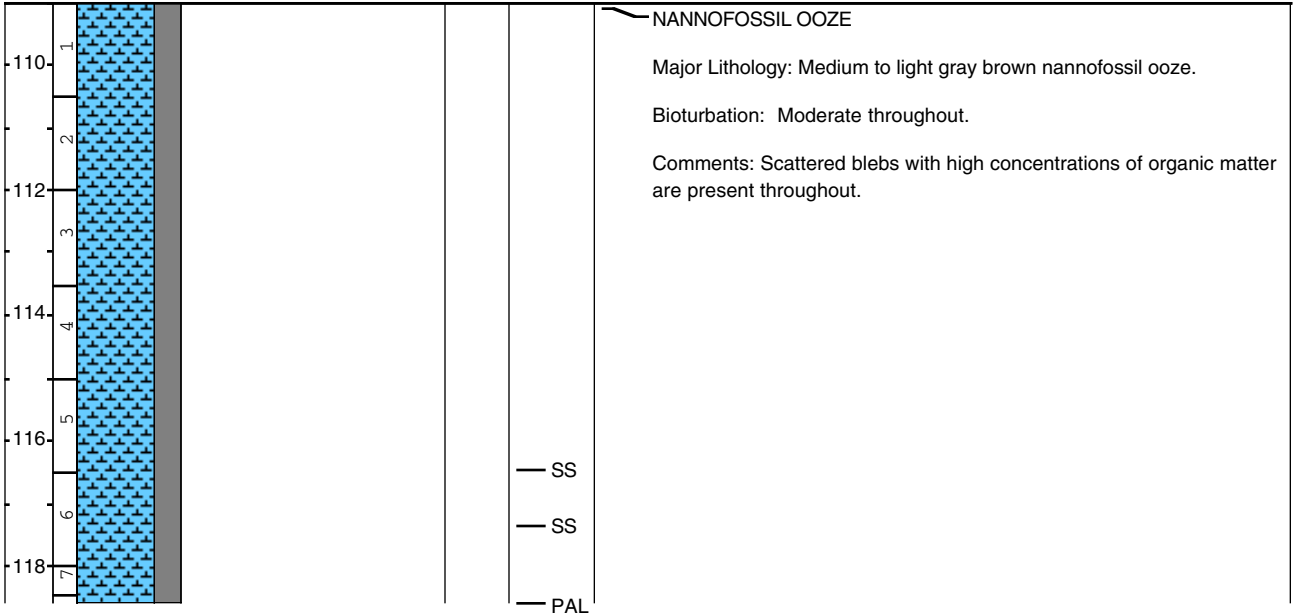
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 3H Cored 109.0-118.5 mbsf

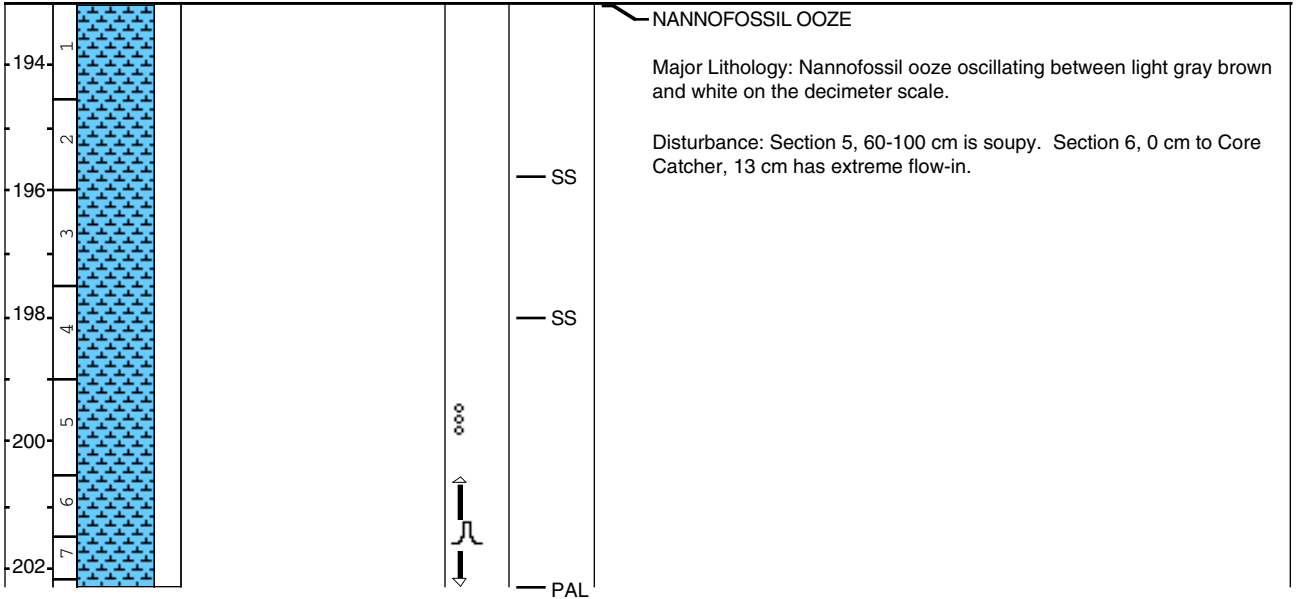
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 4H Cored 193.0-202.5 mbsf

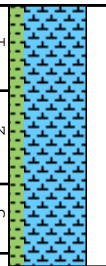

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 5H Cored 202.5-212.0 mbsf

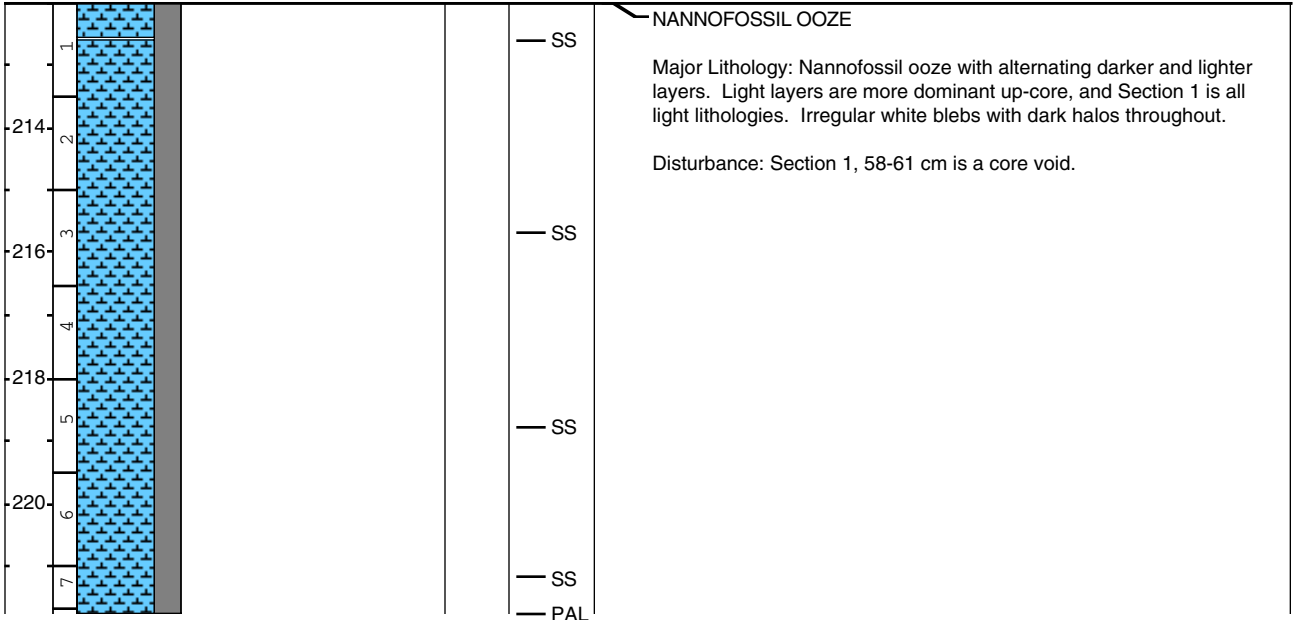
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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1 204 2 3 206										<p>NANNOFOSSIL OOZE, CLAY-BEARING NANNOFOSSIL OOZE</p> <p>Major Lithology: Light gray to light brown nanofossil ooze and clay-bearing nanofossil ooze interbedded on a decimeter scale.</p> <p>Minor Lithology: Section 3, 99 cm, brown clayey nanofossil ooze layer with a minor volcanigenic component.</p>
									<p>— SS</p> <p>— SS</p>	
									<p>— SS</p> <p>— PAL</p>	

Core Photo

Site 1263 Hole C Core 6H Cored 212.0-221.5 mbsf

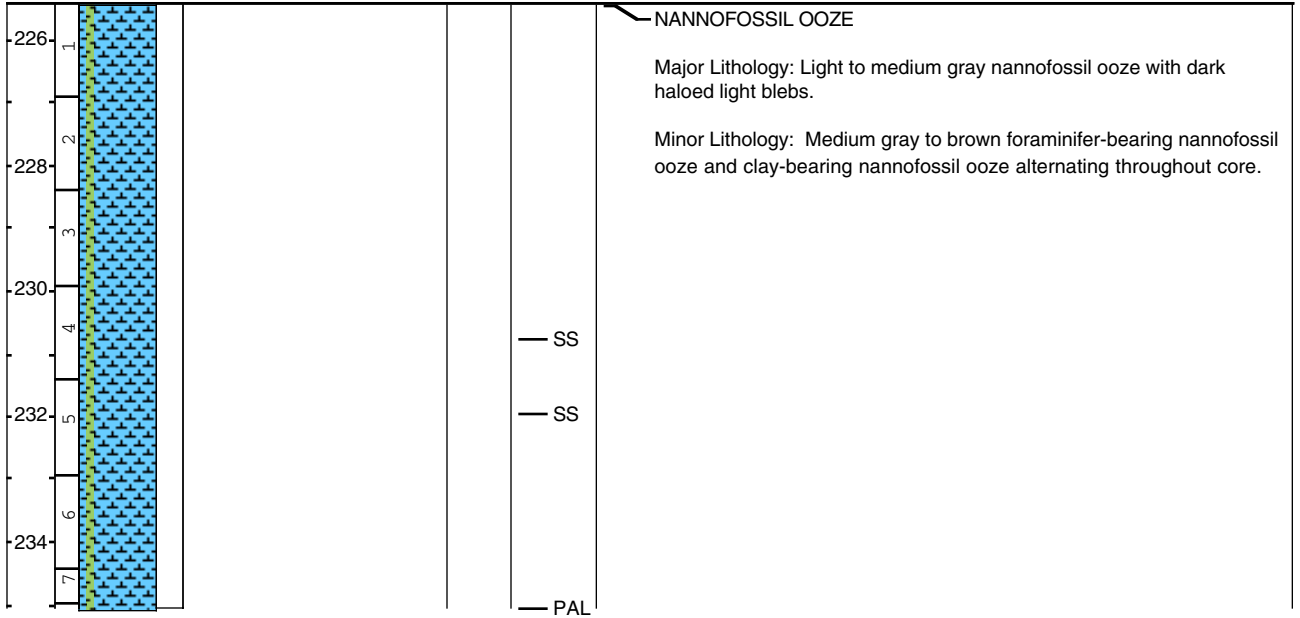
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 8H Cored 225.4-234.9 mbsf

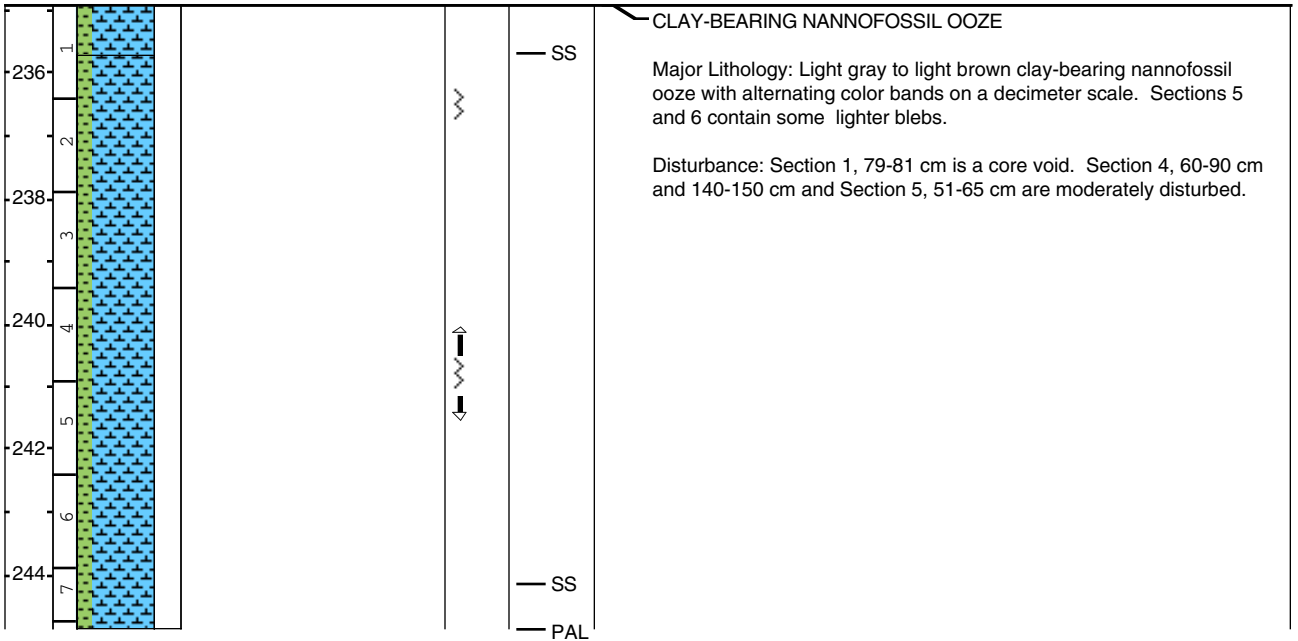
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 9H Cored 234.9-244.4 mbsf

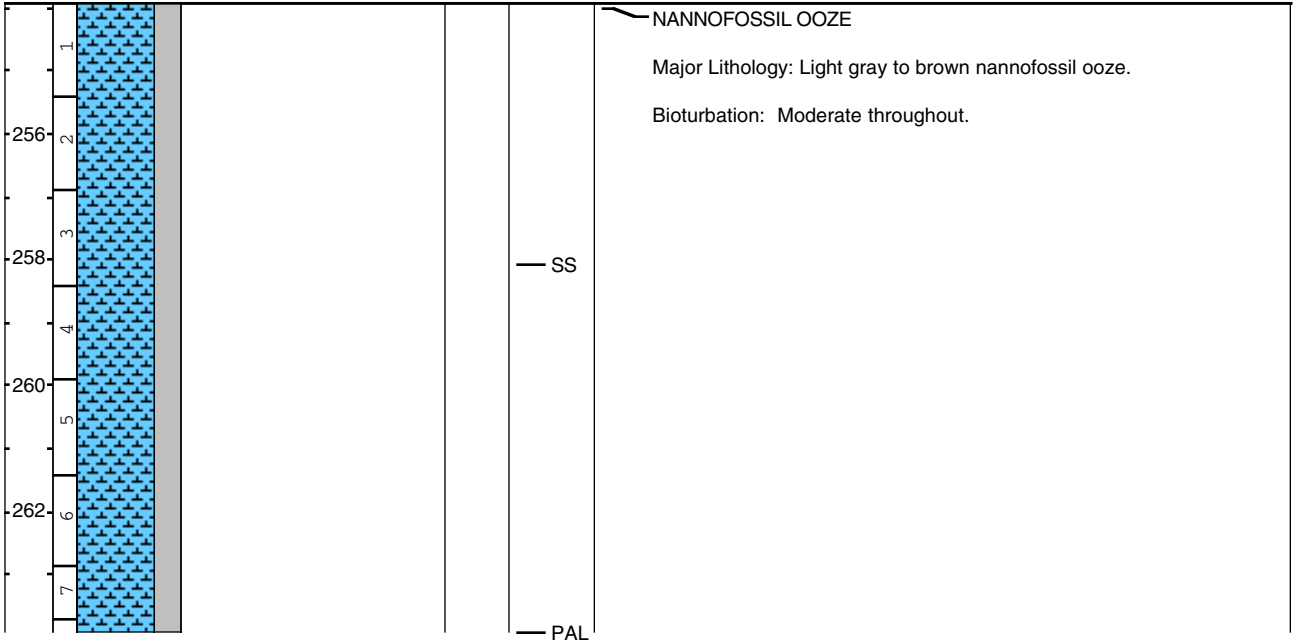
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 11H Cored 253.9-263.4 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 12H Cored 263.4-272.9 mbsf

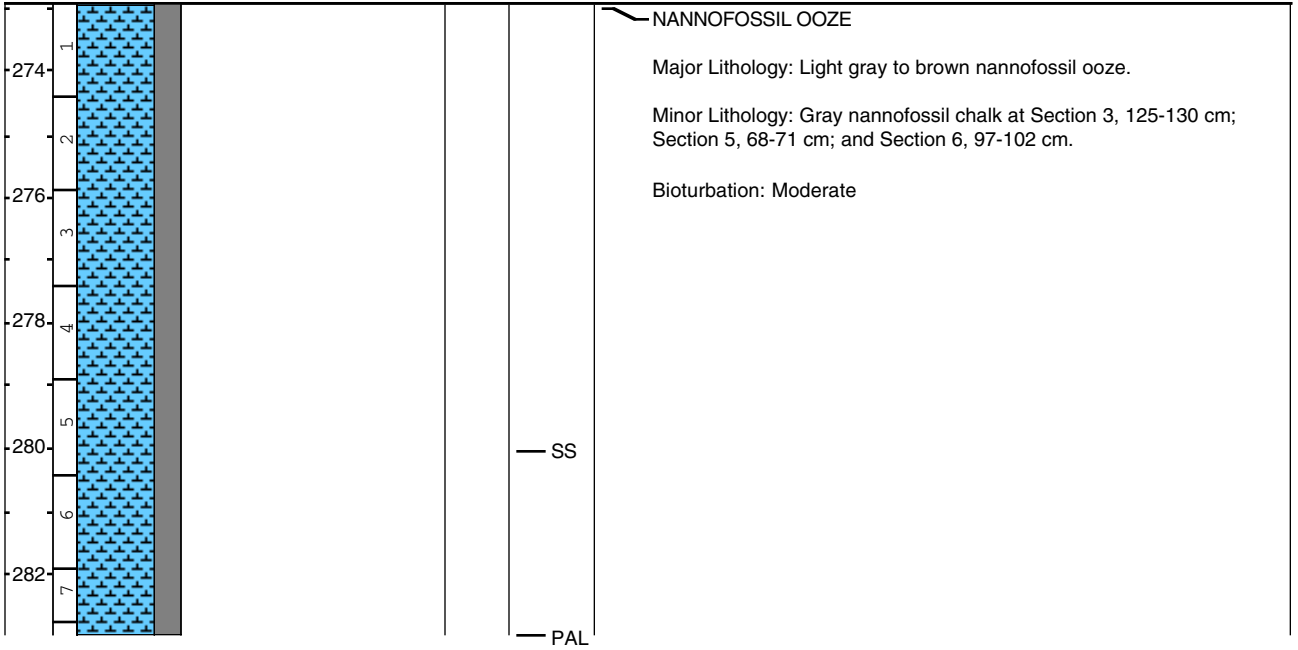
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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-264 1 -266 2 -268 3 -270 4 -272 5 6 7				SS	<p>NANNOFOSSIL OOZE</p> <p>Major Lithology: Light gray to brown nannofossil ooze.</p> <p>Disturbance: Moderate disturbance in Section 3, 73-87 cm; and Section 1, 94-96 cm. Section 4, 77-78 cm contains core voids.</p> <p>Comments: Chert nodule at Section 3, 75-84 cm.</p>					
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Core Photo

Site 1263 Hole C Core 13H Cored 272.9-282.4 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole C Core 14H Cored 282.4-285.6 mbsf

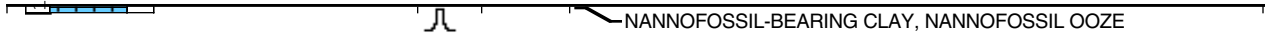
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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	<ul style="list-style-type: none"> — SS — SS — SS — SS — SS — SS — SS 	<p>NANNOFOSSIL OOZE</p> <p>Major Lithology: Nannofossil ooze is the predominant lithology.</p> <p>Minor Lithologies: Nannofossil-clay-bearing volcanic ash at Section 2, 149-148 cm. Section 2, 148-140 cm is clayey ash. Section 2, 140-85 cm is volcanic ash-bearing nannofossil clay grading up-section into clay-bearing nannofossil ooze at 50 cm. Clay-bearing nannofossil ooze grades up-section into nannofossil ooze in Section 2, 0-50 cm. The contact between nannofossil ooze and clay-bearing volcanic ash in Section 2, 149 cm is the Paleocene/Eocene boundary.</p>
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Core Photo

Site 1263 Hole C Core 15H Cored 285.6-285.7 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION



NANNOFOSSIL-BEARING CLAY, NANNOFOSSIL OOZE


Major Lithology: Section CC, 0-8 cm is nannofossil bearing clay.
 Section CC, 8-15 cm contains nannofossil ooze.

Disturbance: Flow in is evident in Section CC.

Core Photo

Site 1263 Hole D Core 1H Cored 272.0-275.2 mbsf

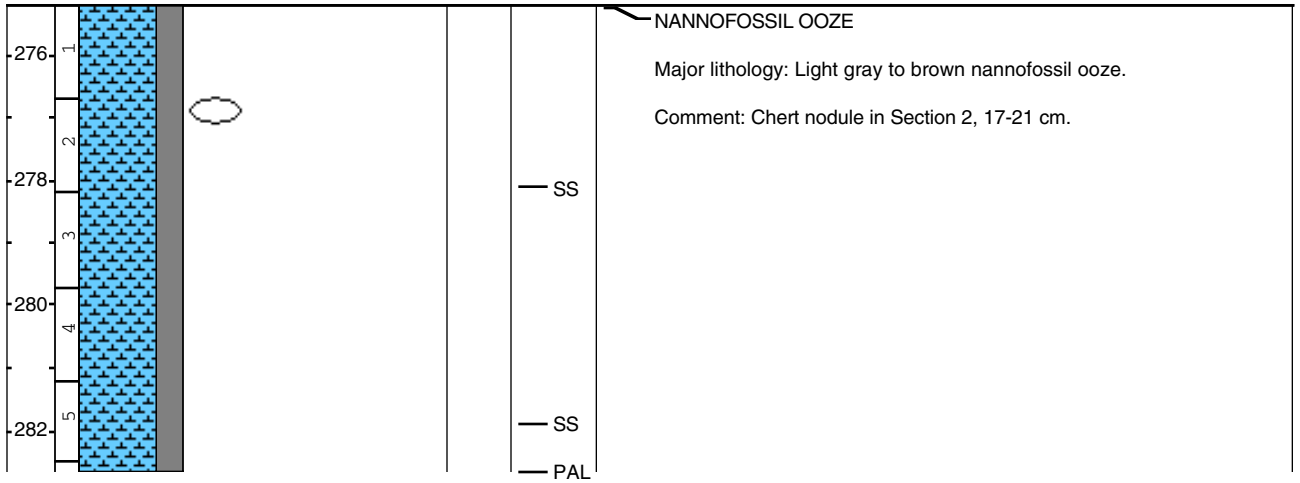
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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										<p>NANNOFOSSIL OOZE</p> <p>Major lithology: Nanofossil ooze in Section 1, 0-6 cm, 8-62 cm, 64-150 cm; Section 2, 0-110 cm, and 113-151 cm.</p> <p>Minor Lithology: Nanofossil chalk in Section 1, 6-8 cm, 62-64 cm; and Section 2, 110-113 cm.</p> <p>Comment: Chert fragments in Section 2, 87-90 cm.</p>
									— SS	
									— SS	
									— PAL	

Core Photo

Site 1263 Hole D Core 2H Cored 275.2-281.5 mbsf



METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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Core Photo

Site 1263 Hole D Core 3H Cored 281.5-284.3 mbsf

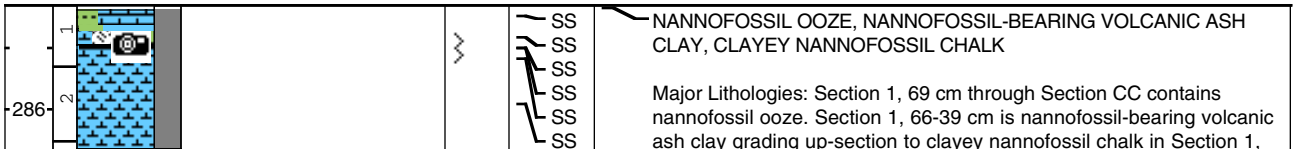
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHINO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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-282	1								SS	<p>NANNOFOSSIL OOZE</p> <p>Major Lithology: Light gray to brown nannofossil ooze in Section 1, 0 cm through Section 2, 101 cm.</p>
-284	2								SS	<p>Minor Lithology: Clay-bearing nannofossil ooze in Section CC, 0-32 cm.</p>

Core Photo

Site 1263 Hole D Core 4H Cored 284.3-286.6 mbsf

METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
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NANNOFOSSIL OOZE, NANNOFOSSIL-BEARING VOLCANIC ASH CLAY, CLAYEY NANNOFOSSIL CHALK

Major Lithologies: Section 1, 69 cm through Section CC contains nannofossil ooze. Section 1, 66-39 cm is nannofossil-bearing volcanic ash clay grading up-section to clayey nannofossil chalk in Section 1, 39-11 cm.

Minor Lithologies: Section 1, 68-69 cm contains nannofossil volcanic ash. Volcanic ash clay was recovered in Section 1, 66-68 cm.

Disturbance: Section 1, 0-11 cm is a core void. Section 1, 60-65 cm is moderately disturbed.

Comments: The nannofossil volcanic ash to volcanic ash clay contact in Section 1, 68 cm represents the Paleocene/Eocene boundary.

