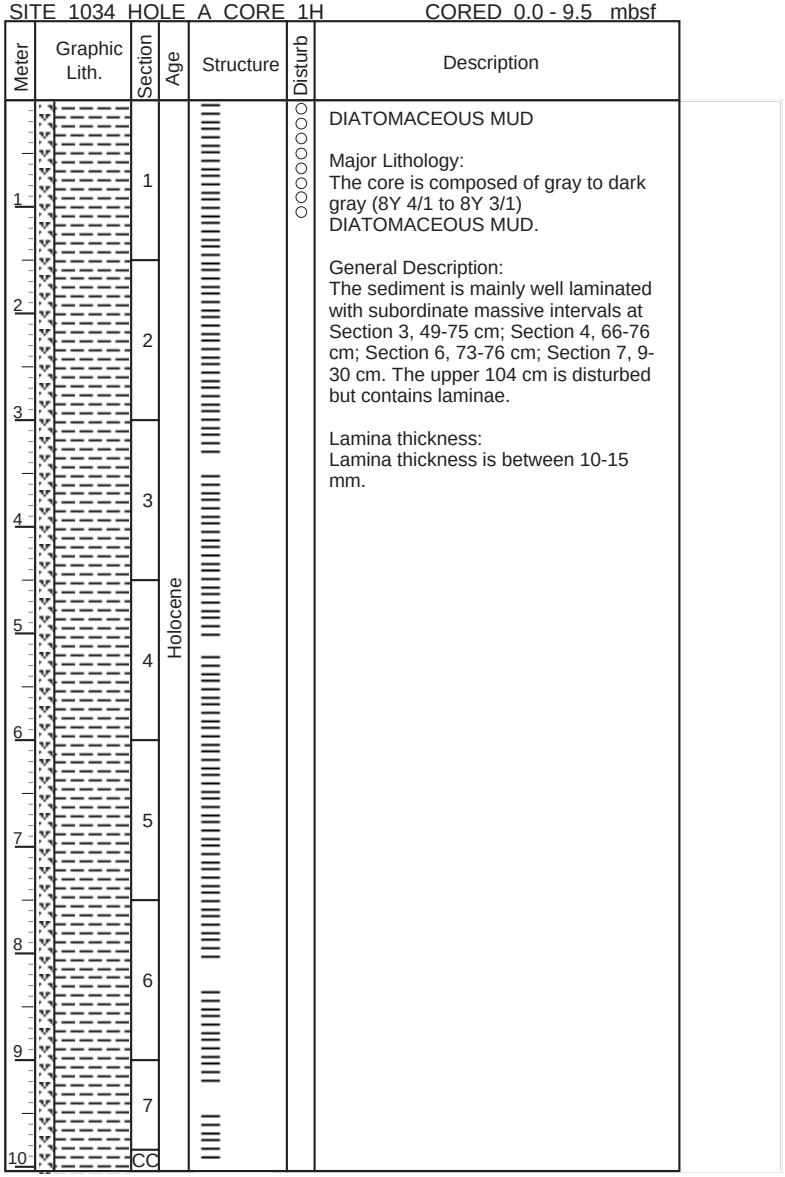
SITE 1034 HOLE A CORE 1H CORED 0.0 - 9.5 mbsf

1034A-1H 1 2 3 4 5 6 7 CC



DIATOMACEOUS MUD

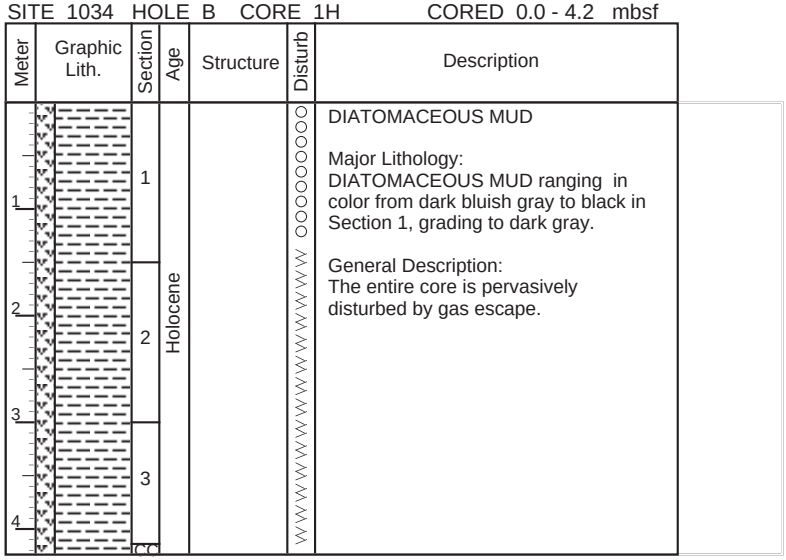
Major Lithology:
The core is composed of gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD.

General Description:
The sediment is mainly well laminated with subordinate massive intervals at Section 3, 49-75 cm; Section 4, 66-76 cm; Section 6, 73-76 cm; Section 7, 9-30 cm. The upper 104 cm is disturbed but contains laminae.

Lamina thickness:
Lamina thickness is between 10-15 mm.

Prior Chapter Contents

SITE 1034 HOLE B CORE 1H CORED 0.0 - 4.2 mbsf



1034B-1H 1 2 3 CC

SITE 1034 HOLE B CORE 2H CORED 4.2 - 13.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene			DIATOMACEOUS MUD General Description: Sections 1 through 4 are pervasively disrupted by gas escape making assessment of the degree of lamination difficult. Sections 5 through CC are generally well laminated. Massive intervals occur in Section 6, 63-82 cm; 142-144 cm. Lamina thickness: In Sections 5 through 7, lamina thickness varies from 6 - 10 mm.

1034B-2H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 3H CORED 13.7 - 23.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD General Description: The sediment is mainly well laminated with some indistinctly laminated and massive intervals. A massive intervals occurs at Section 5, 136-150 cm. Indistinctly laminated intervals occur at Section 2, 73-83 cm; Section 7, 28-48 cm; and CC. Lamina thickness: Laminae range from 5 mm to 15 mm in thickness and generally are present in packets of similar thickness.

1034B-3H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 4H CORED 23.2 - 32.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene			DIATOMACEOUS MUD General Description: The sediment is mainly well laminated with occasional massive intervals at: Section 5, 136-150 cm. Indistinctly laminated intervals occur at Section 2, 26-40 cm; 132-141 cm Section 6, 40-42 cm; and 58-62 cm; Section 7, 74-84 cm. Gray silty clay laminae are locally common (e.g. Section 4, 84 cm) and a rare sand lamina occurs at Section 6, 42 cm. Lamina thickness: Laminae range in thickness between 6-10 mm.

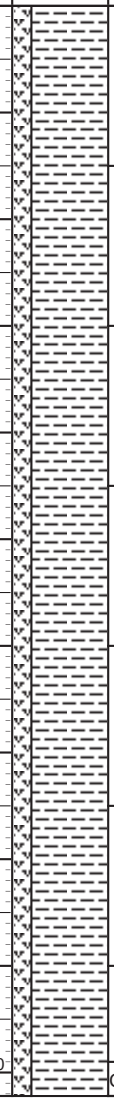
1034B-4H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 5H CORED 32.7 - 42.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD General Description: The sediment is mainly well laminated with occasional massive intervals at: Section 3, 49-54 cm; Section 66-79 cm; Section 7, 0-4 cm. Lamina thickness. Laminae range in thickness between 5 mm in Section 1 and 10 mm in Section 2.

1034B-5H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 6H CORED 42.2 - 51.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1 2 3 4 5 6 7 CC	Holocene			DIATOMACEOUS MUD General Description: The sediment is mainly well laminated with thin intercalated massive and indistinctly laminated. Massive intervals occur at: Section 2, 89-102 cm; 141-144 cm; Section 66-79 cm; Section 7, 3-9 cm. Indistinctly laminated intervals occur at: Section 2, 102-106 cm; Section 5, 120-150 cm; Section 5, 78-150 cm. Lamina thickness: Laminae range in thickness between 5 mm in Section 1 and 10 mm in Section 2.

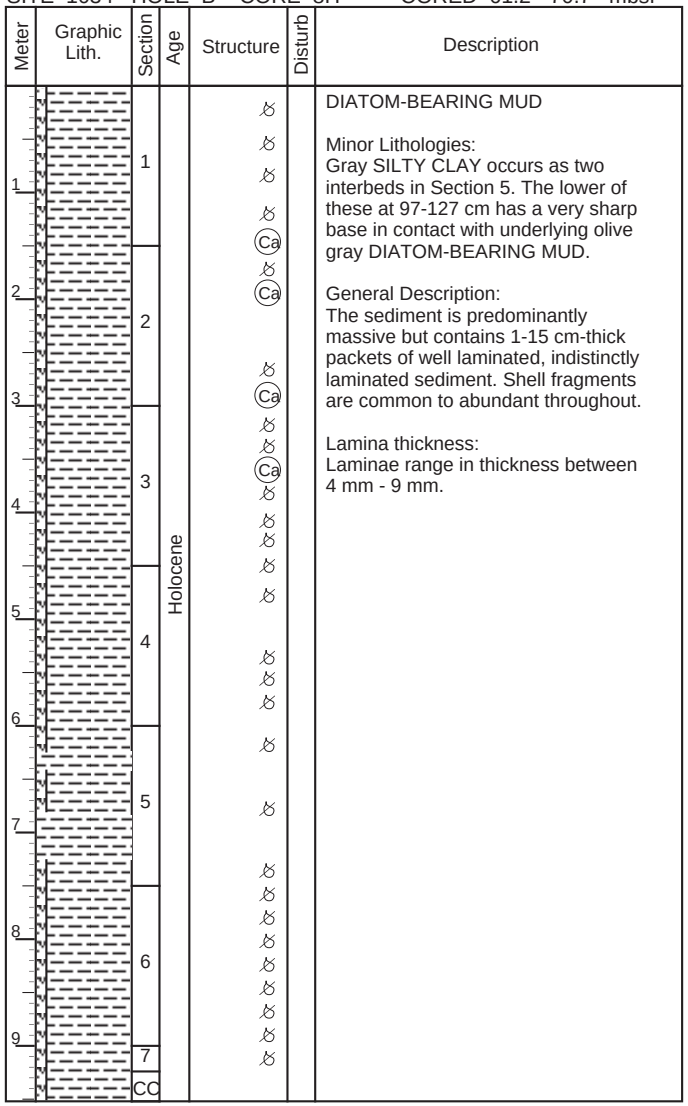
1034B-6H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 7H CORED 51.7 - 61.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1–7, CC	Holocene	A; Ca; Ca		DIATOMACEOUS MUD Minor Lithologies: A 2 cm-thick VOLCANIC ASH occurs in Section 1 2-4 cm. General Description: The sediment is mainly well laminated in Section 1 to Section 2, 66 cm. From Section 2, 66 cm to CC, 1-15 cm-thick packets of well laminated, indistinctly laminated and massive sediment are intercalated. Lamina thickness: Laminae range in thickness between 4 mm - 8 mm.

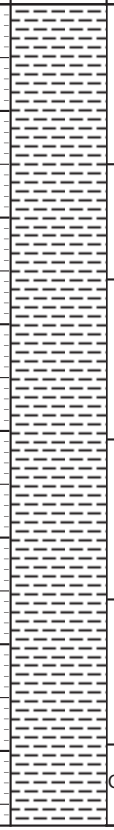
1034B-7H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 8H CORED 61.2 - 70.7 mbsf



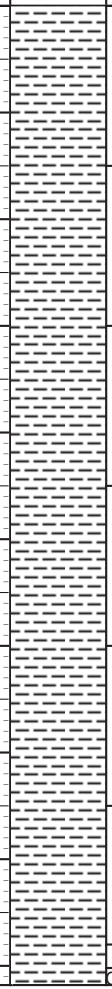
1034B-8H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 9H CORED 70.7 - 80.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–7		1, 2, 3, 4, 5, CC	Holocene			CLAYEY SILT Major Lithology: The dominant lithology is CLAYEY SILT, olive gray grading down core to gray. Minor Lithologies: Interbeds of gray SAND, ranging from 1-20 cm in thickness occur. Note: The original core liner for this core collapsed and the sedment was placed in a new core liner on the catwalk.

1034B-9H 1 2 3 4 5 CC

SITE 1034 HOLE B CORE 10H CORED 80.2 - 89.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1 2 3 4 5 6 7 CC	Holocene			SILTY CLAY AND CLAYEY SILT Major Lithology: This core is composed of gray CLAYEY SILT and SILTY CLAY. Minor Lithologies: Thin beds and blebs of gray SILT and SAND are common in Sections 1,2,5.

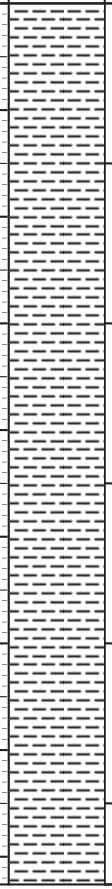
1034B-10H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 11H CORED 89.7 - 99.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1–7, CC	Holocene			SILTY CLAY AND CLAYEY SILT Major Lithology: The sediments in this core comprise massive gray SILTY CLAY and CLAYEY SILT. Minor Lithologies: Rare blebs and patches of SAND occur in Sections 1 and 5.

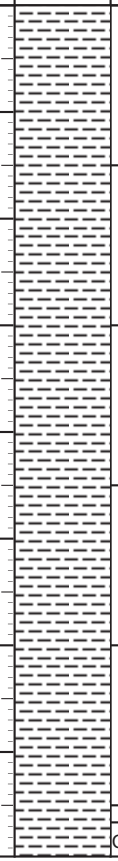
1034B-11H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE B CORE 12H CORED 99.2 - 108.7 mbsf

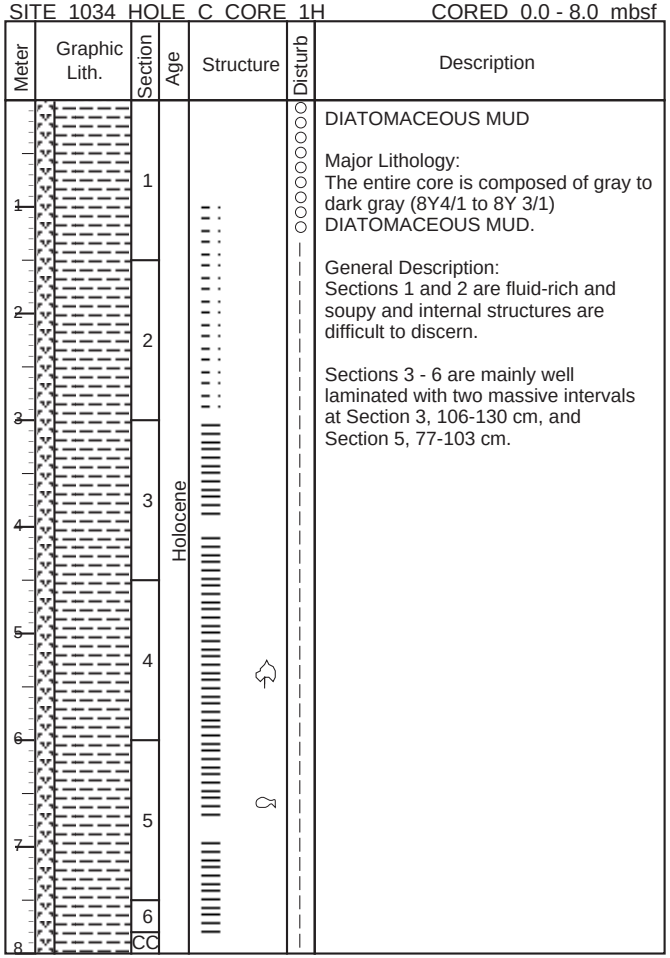
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–8		1 2 3 4 5 6	Holocene			SILTY CLAY AND CLAYEY SILT Major Lithology: The dominant lithology in this core is massive gray SILTY CLAY and CLAYEY SILT. Minor, very thin, silty partings occur in Section 1. Minor Lithologies: Rare blebs, patches and disseminated grains of SAND occur in Sections 2, 5 and 6.

1034B-12H 1 2 3 4 5 6

SITE 1034 HOLE B CORE 13H CORED 108.7 - 118.2 mbsf

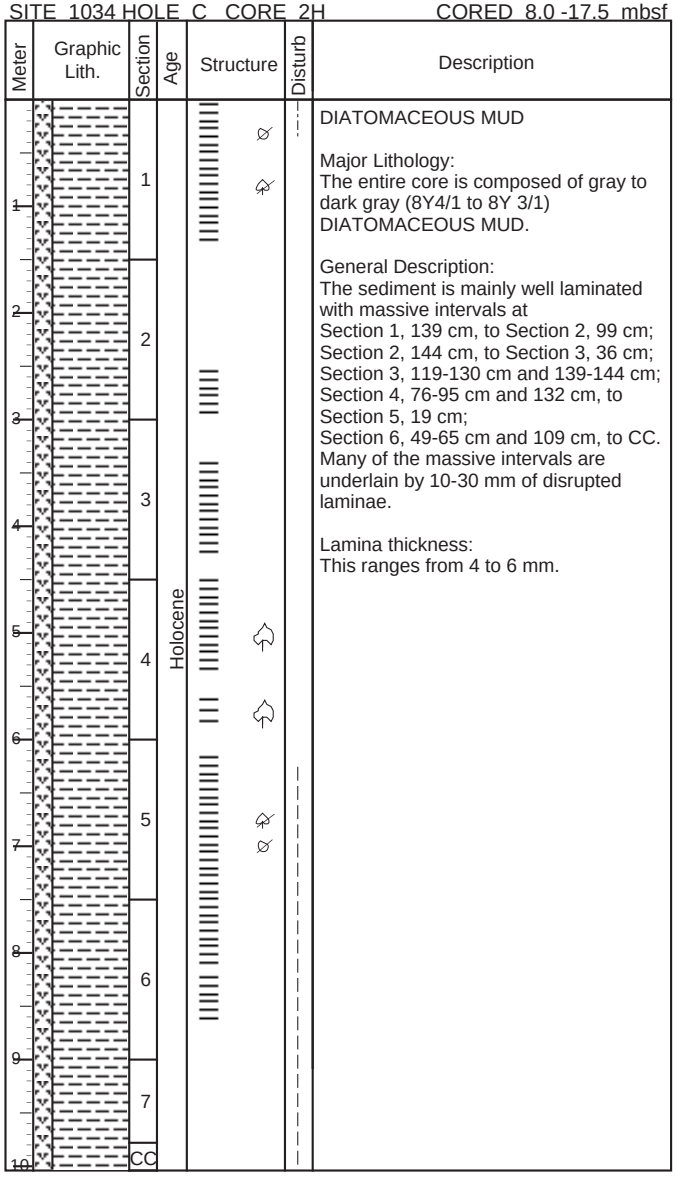
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1 2 3 4 5 6 7		1 2 3 4 5 6 CC	Holocene			SILTY CLAY AND CLAYEY SILT Major Lithology: The sediment in this core is massive gray SILTY CLAY AND CLAYEY SILT. Minor Lithologies: Thin laminae, partings and blebs of gray SAND occur Sections 1, 3, 4, 5.

SITE 1034 HOLE C CORE 1H CORED 0.0 - 8.0 mbsf



1034C-1H 1 2 3 4 5 6 CC

SITE 1034 HOLE C CORE 2H CORED 8.0 -17.5 mbsf



Description

DIATOMACEOUS MUD

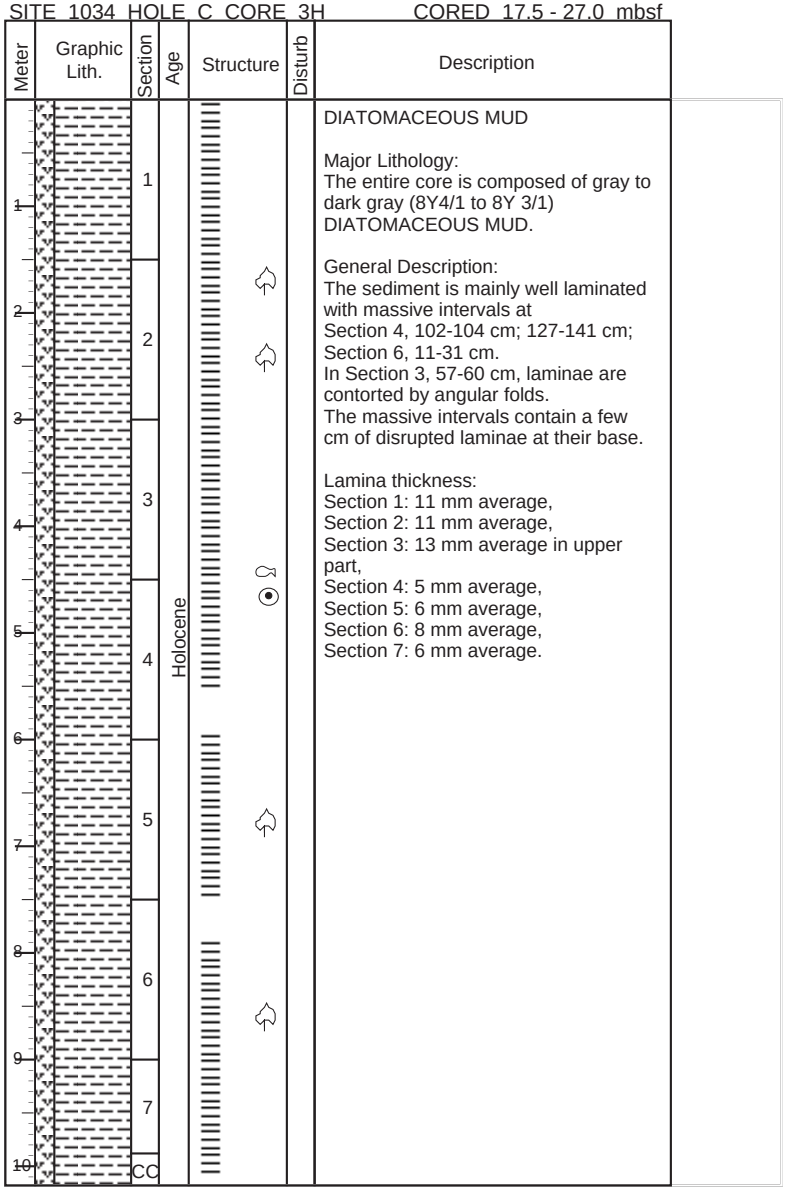
Major Lithology:
The entire core is composed of gray to dark gray (8Y4/1 to 8Y 3/1) DIATOMACEOUS MUD.

General Description:
The sediment is mainly well laminated with massive intervals at
Section 1, 139 cm, to Section 2, 99 cm;
Section 2, 144 cm, to Section 3, 36 cm;
Section 3, 119-130 cm and 139-144 cm;
Section 4, 76-95 cm and 132 cm, to Section 5, 19 cm;
Section 6, 49-65 cm and 109 cm, to CC.
Many of the massive intervals are underlain by 10-30 mm of disrupted laminae.

Lamina thickness:
This ranges from 4 to 6 mm.

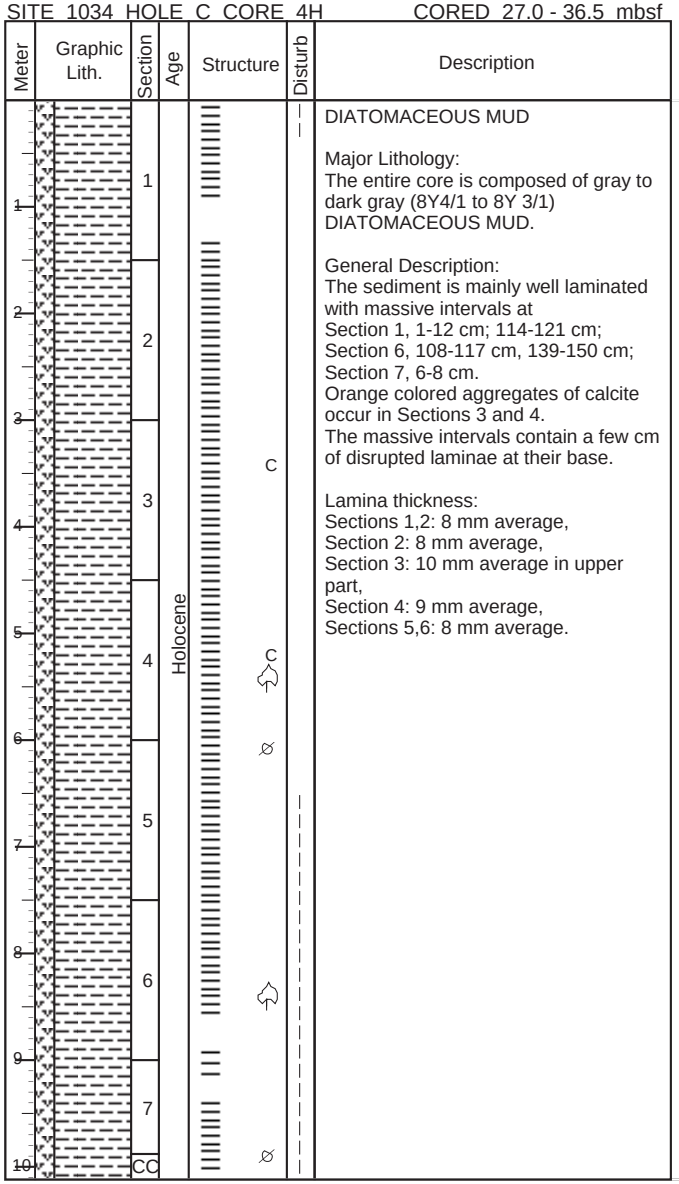
1034C-2H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 3H CORED 17.5 - 27.0 mbsf



1034C-3H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 4H CORED 27.0 - 36.5 mbsf



Description

DIATOMACEOUS MUD

Major Lithology:
The entire core is composed of gray to dark gray (8Y4/1 to 8Y 3/1) DIATOMACEOUS MUD.

General Description:
The sediment is mainly well laminated with massive intervals at
Section 1, 1-12 cm; 114-121 cm;
Section 6, 108-117 cm, 139-150 cm;
Section 7, 6-8 cm.
Orange colored aggregates of calcite occur in Sections 3 and 4.
The massive intervals contain a few cm of disrupted laminae at their base.

Lamina thickness:
Sections 1,2: 8 mm average,
Section 2: 8 mm average,
Section 3: 10 mm average in upper part,
Section 4: 9 mm average,
Sections 5,6: 8 mm average.

1034C-4H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 5H CORED 36.5 - 46.0 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The entire core is composed of gray to dark gray (8Y4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The sediment is mainly well laminated with massive intervals at Section 2, 101-111 cm; Section 6, 13-17 cm. Fragments of charcoal are present in Section 4, 12 cm. The massive intervals contain a few cm of disrupted laminae at their base. Lamina thickness: Average is 8-9 mm.

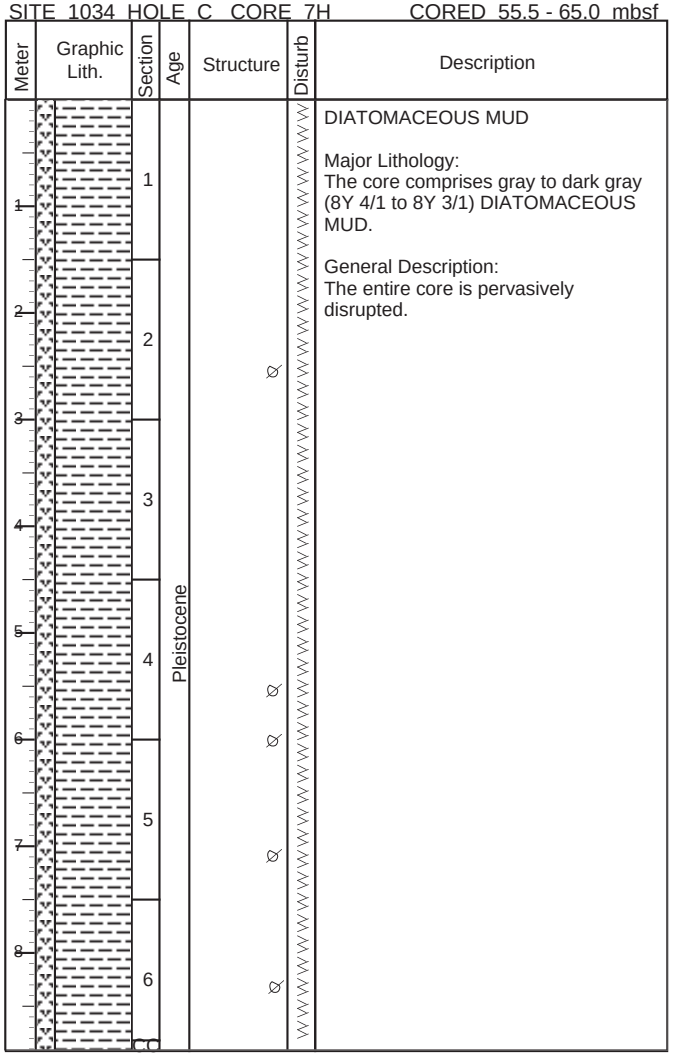
1034C-5H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 6H CORED 46.0 - 55.5 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1, 2, 3, 4, 5, 6, 7, CC	Holocene - Pleistocene			DIATOMACEOUS MUD Major Lithology: The entire core is composed of gray to dark gray (8Y4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: Section 1 is well laminated with one thin massive interval at Section 1, (138-143) cm. Sections 2 to CC contain indistinctly laminated sediment with thin massive intervals at Section 6, 30-34 cm, and 103-105 cm.

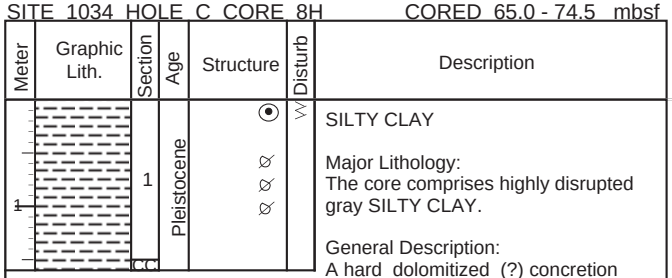
1034C-6H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 7H CORED 55.5 - 65.0 mbsf



1034C-7H 1 2 3 4 5 6 CC

SITE 1034 HOLE C CORE 8H CORED 65.0 - 74.5 mbsf



SILTY CLAY

Major Lithology:
The core comprises highly disrupted gray SILTY CLAY.

General Description:
A hard dolomitized (?) concretion with preserved laminae is present at the top of the core.

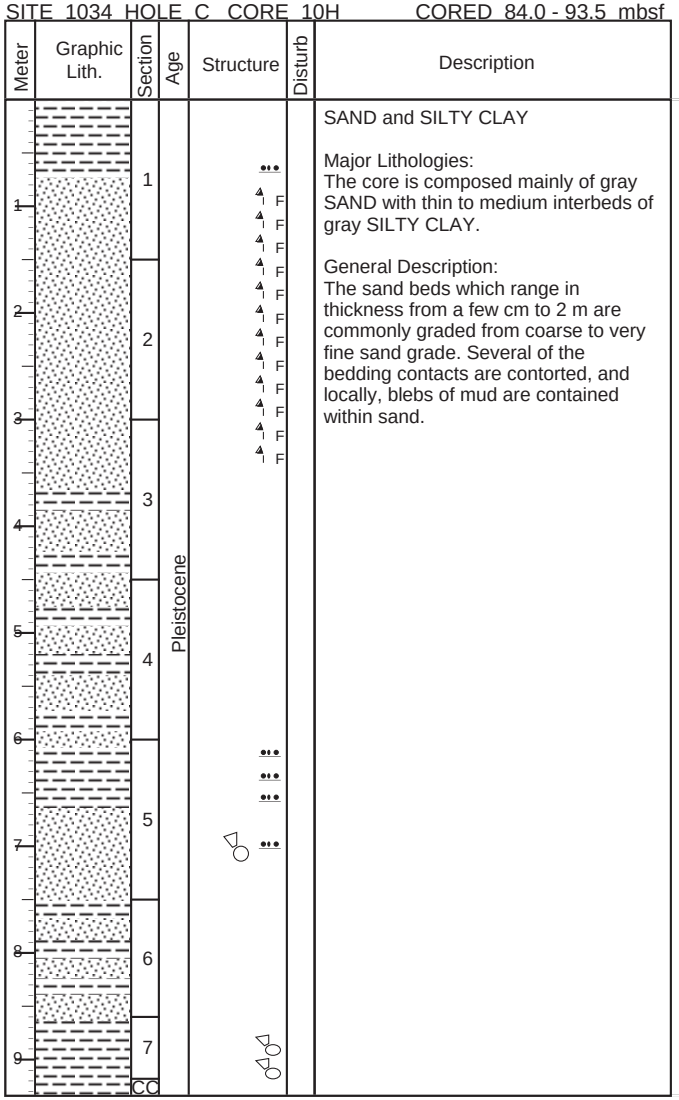
1034C-8H 1 CC

SITE 1034 HOLE C CORE 9H CORED 74.5 - 84.0 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1–6, 7, CC	Pleistocene			SILTY CLAY Major Lithology: The entire core comprises gray SILTY CLAY. General Description: Thin beds of SAND and thin SILT laminae are common.

1034C-9H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 10H CORED 84.0 - 93.5 mbsf



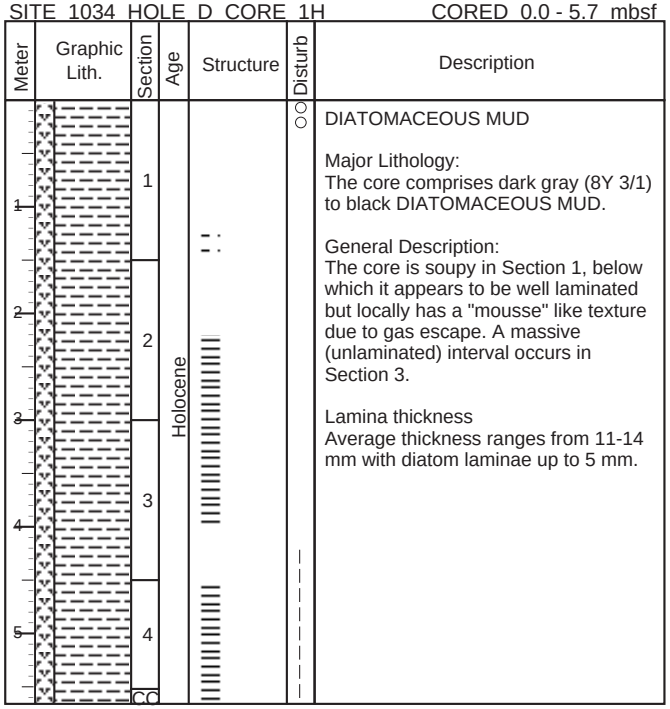
1034C-10H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE C CORE 11H CORED 93.5 -103.0 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1–7, CC	Pleistocene	— ◇		SILTY CLAY Major Lithology: The dominant sediment in this core is gray SILTY CLAY. Minor Lithologies: The gray SILTY CLAY is intercalated with thin laminae of SILT and SAND commonly arranged in packets. Small blebs of SAND also occur. General Description: Pebbles occur in Sections 2 through 5.

1034C-11H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE D CORE 1H CORED 0.0 - 5.7 mbsf



1034D-1H 1 2 3 4 CC

SITE 1034 HOLE D CORE 2H CORED 5.7 - 15.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The sediment is mainly well laminated with subordinate massive intervals at Section 1, 83-94 cm; Section 3, 88-92 cm; Section 4, 22-39 cm; Section 5, 28-44 cm Section 6, 103-123 cm Section CC, 0-22 cm. Several of the massive intervals have disaggregated lamina fragments in their basal few cm. Lamina thickness: Sections 1 through 4: 10 mm; Section 5: 11 mm; Sections 6, 7: 9 mm.

1034D-2H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE D CORE 3H CORED 15.2 - 24.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The sediment is mainly well laminated with subordinate massive intervals at Section 1, 57-73 cm; Section 6, 63-65 cm; 90-106. The massive intervals have disaggregated lamina fragments in their basal few cm. Laminae are inclined and truncated in Section 9, 29 cm. A distinctive orange bleb occurs in Section 5, 107 cm. Lamina thickness: Sections 1 and 2, 9-10 mm; Sections 3, 4: 13 mm; Sections 5 through 7: 7-8 mm.

SITE 1034 HOLE D CORE 4H CORED 24.7 - 34.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The sediment is mainly well laminated with subordinate massive intervals at Section 1, 16-19 cm; Section 2, 33-47 cm and 142-150 cm; Section 4, 146-148 cm; Section 6, 90-92 cm and 108-111 cm. The massive intervals have disaggregated lamina fragments in their basal few cm. Lamina thickness: Sections 1-5: 7 mm; Sections 6, 7: 9 mm.

1034D-4H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE D CORE 5H CORED 34.2 - 43.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The sediment is mainly well laminated with subordinate massive intervals at Section 1, 102-105 cm; Section 2, 110-119 cm. The massive intervals have disaggregated lamina fragments in their basal few cm. A distinctive orange bleb occurs in Section 3, 117 cm. Lamina thickness: 6-7 mm.

SITE 1034 HOLE D CORE 6H CORED 43.7 - 53.2 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene - Pleistocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The sediment is well laminated with intervals of indistinct laminae which become more dominant towards the base of the core. Massive intervals occur at Section 2, 116-118 cm; Section 2, 125-129 cm; Section 7, 10-17 cm.

1034D-6H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE D CORE 7H CORED 53.2 - 62.7 mbsf

DIATOMACEOUS MUD

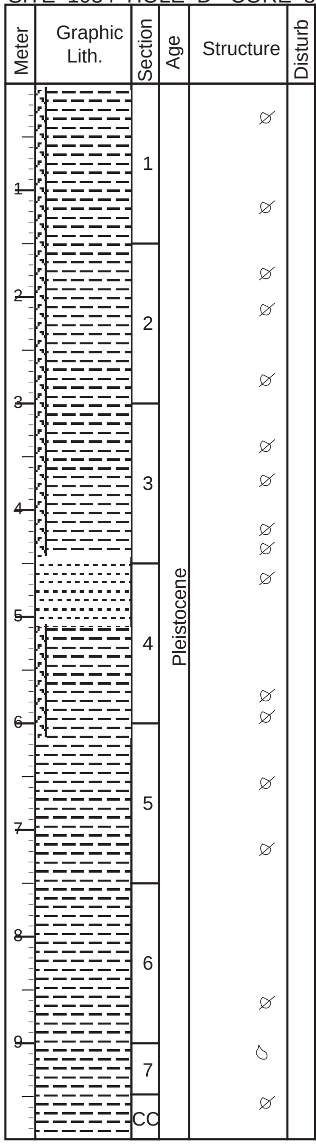
Major Lithology:
The dominant lithology is gray (8Y 4/1) DIATOMACEOUS MUD.

Minor Lithologies:
A 2-cm-thick gray VOLCANIC ASH occurs in Section 1, 86-88 cm.

General Description:
The sediment is mainly discontinuously laminated with a few remnant distinct laminae.

Lamina thickness:
Around 4 mm.

SITE 1034 HOLE D CORE 8H CORED 62.7 - 72.2 mbsf



Description

DIATOMACEOUS MUD and SILTY CLAY

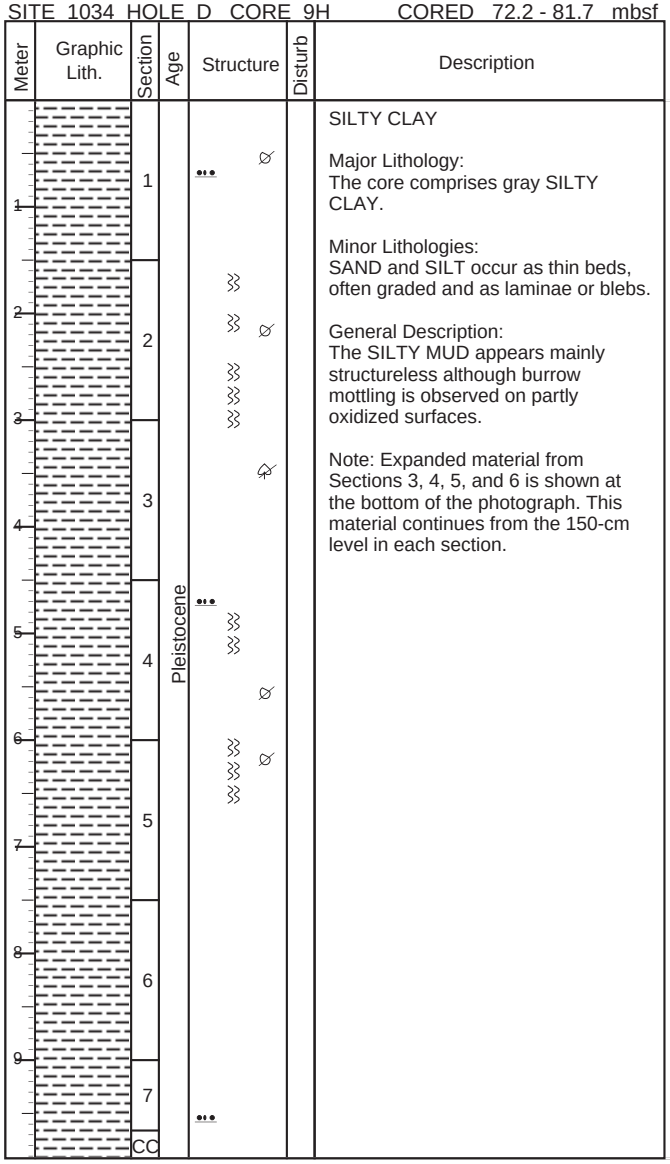
Major Lithologies:
The sediment in the upper part of the core is gray (8Y 4/1) DIATOMACEOUS MUD. In the lower part of the core the sediment is a gray SILTY CLAY.

Minor Lithologies:
A distinctive bed of gray (N4) CLAY occurs in Section 3, 143 cm, to Section 4, 57 cm.

General Description:
The core is mainly structureless although there is some coring disturbance throughout which makes determination of fine structure difficult.

1034D-8H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE D CORE 9H CORED 72.2 - 81.7 mbsf



SITE 1034 HOLE D CORE 10H CORED 81.7 - 91.2 mbsf

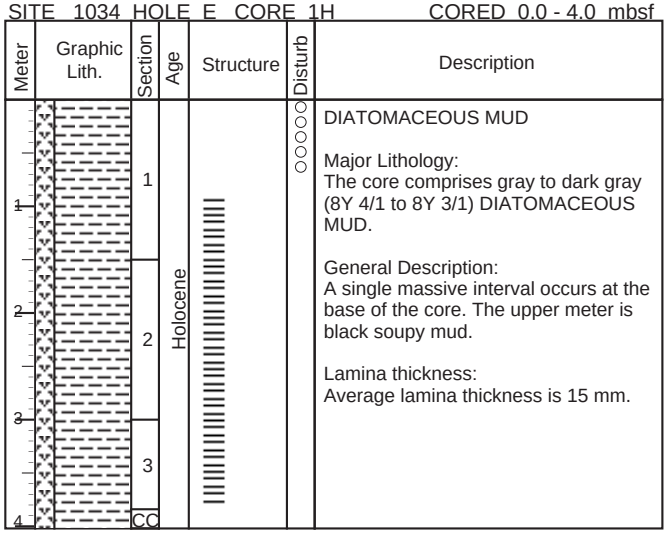
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1		1	Pleistocene			SANDY MUD Major Lithology: The core is composed of gray SANDY MUD. General Description: Other than the top 126 cm which reveals moderately bioturbated sediment, the entire core is pervasively deformed by coring.
2		2				
3		3				
4		4				
5		5				
6		6				
		CC				

1034D-10H 1 2 3 4 5 6 CC

SITE 1034 HOLE D CORE 11H CORED 91.2 - 100.7 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1, 2, 3, 4, 5, 6, CC	Pleistocene	◇ — ◇ — ◇ — ◇ — ◇		SILTY CLAY Major Lithology: The core comprises gray SILTY CLAY. Minor Lithologies: Sand and Silt occur as thin beds, laminae and in pods throughout the core. General Description: Scattered sand and granules are common throughout the core. Pebbles occur (as indicated) in isolation or in groups.

SITE 1034 HOLE E CORE 1H CORED 0.0 - 4.0 mbsf



1034E-1H 1 2 3 CC

SITE 1034 HOLE E CORE 2H CORED 4.0 - 13.4 mbsf

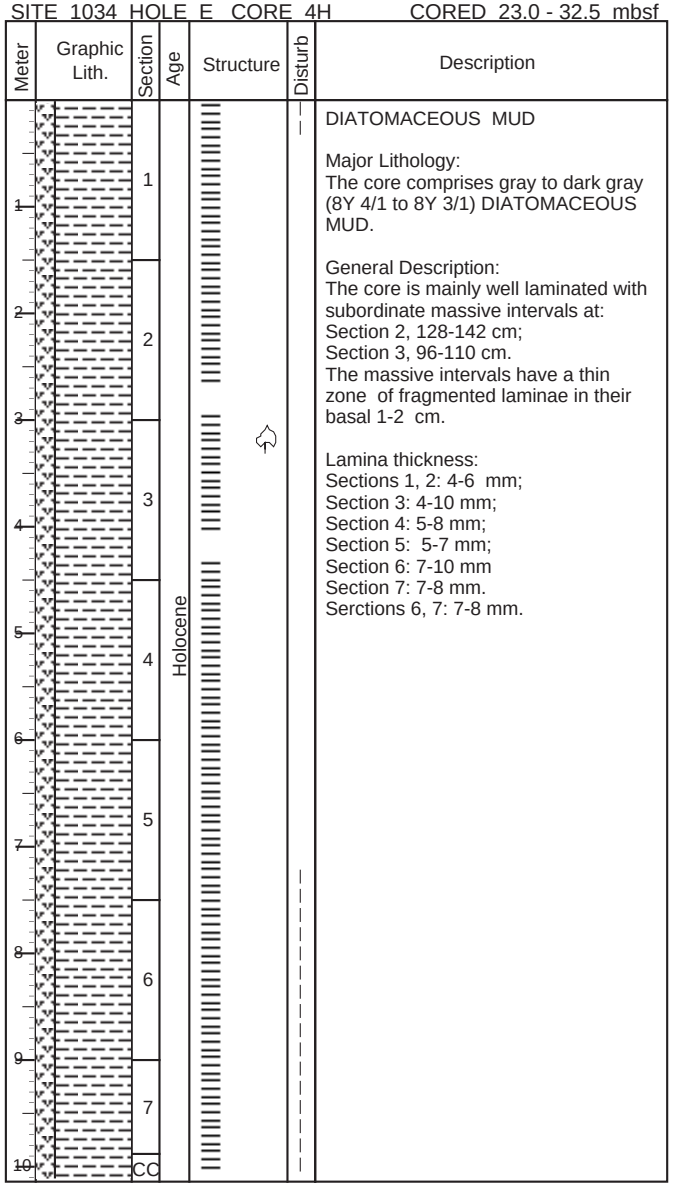
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The core is mainly well laminated with subordinate massive intervals at: Section 1, 117-123 cm; Section 3, 127-136 cm; Section 4, 69-83 cm; Section 5, 83-97 cm; Section 6, 97-99 cm; Section 7, 17-41 cm. Several of the massive intervals have a thin zone of fragmented laminae in their basal 1-2 cm.

SITE 1034 HOLE E CORE 3H CORED 13.4 - 23.0 mbsf

1034E-3H 1 2 3 4 5 6 7 CC

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD. General Description: The core is mainly well laminated with subordinate massive intervals at Section 1, 138 cm, to Section 2, 5 cm; and Section 7, 9-13; 37-53 cm. The massive intervals have a thin zone of fragmented laminae in their basal 1-2 cm. Lamina thickness: Sections 1, 2: 9 mm; Section 3: 13 mm; Section 4: 12 mm; Section 5: 10 mm: Serctions 6, 7: 7-8 mm.

SITE 1034 HOLE E CORE 4H CORED 23.0 - 32.5 mbsf



DIATOMACEOUS MUD

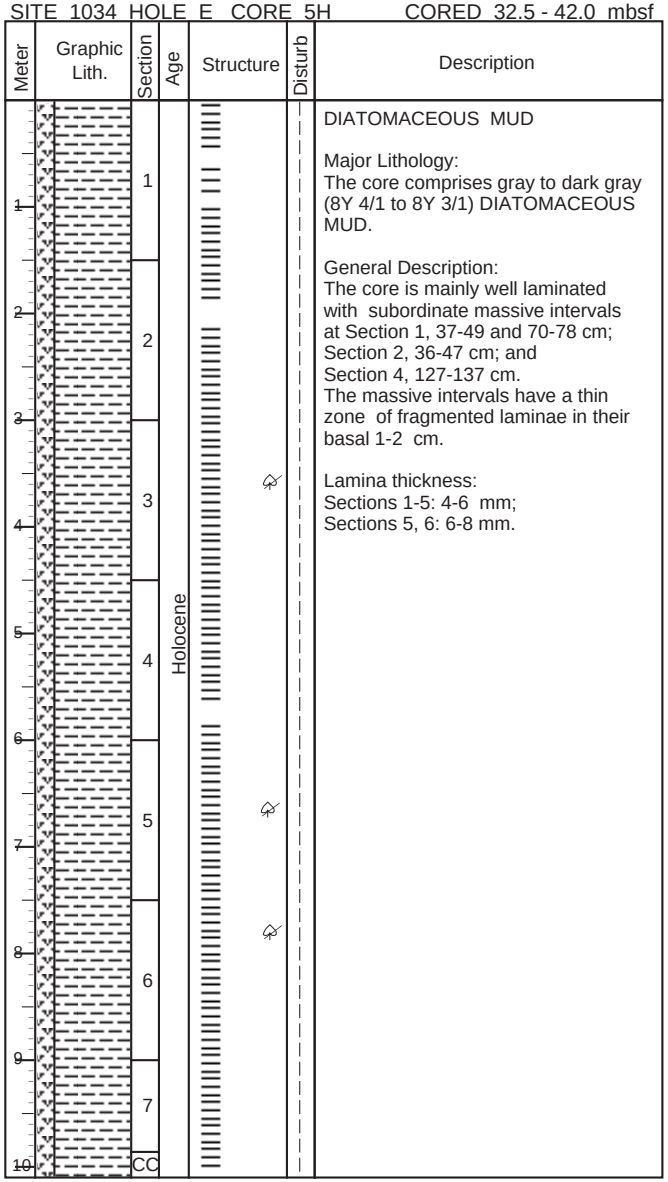
Major Lithology:
The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD.

General Description:
The core is mainly well laminated with subordinate massive intervals at:
Section 2, 128-142 cm;
Section 3, 96-110 cm.
The massive intervals have a thin zone of fragmented laminae in their basal 1-2 cm.

Lamina thickness:
Sections 1, 2: 4-6 mm;
Section 3: 4-10 mm;
Section 4: 5-8 mm;
Section 5: 5-7 mm;
Section 6: 7-10 mm
Section 7: 7-8 mm.
Serctions 6, 7: 7-8 mm.

1034E-4H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE E CORE 5H CORED 32.5 - 42.0 mbsf



DIATOMACEOUS MUD

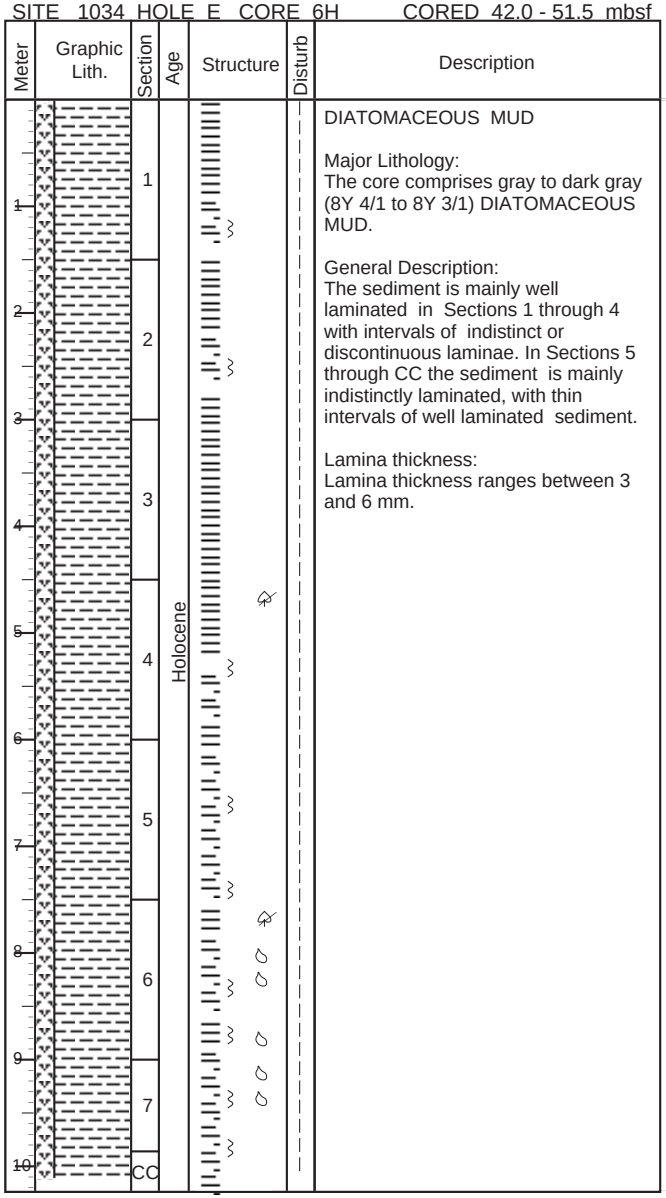
Major Lithology:
The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD.

General Description:
The core is mainly well laminated with subordinate massive intervals at Section 1, 37-49 and 70-78 cm; Section 2, 36-47 cm; and Section 4, 127-137 cm.
The massive intervals have a thin zone of fragmented laminae in their basal 1-2 cm.

Lamina thickness:
Sections 1-5: 4-6 mm;
Sections 5, 6: 6-8 mm.

1034E-5H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE E CORE 6H CORED 42.0 - 51.5 mbsf



DIATOMACEOUS MUD

Major Lithology:
The core comprises gray to dark gray (8Y 4/1 to 8Y 3/1) DIATOMACEOUS MUD.

General Description:
The sediment is mainly well laminated in Sections 1 through 4 with intervals of indistinct or discontinuous laminae. In Sections 5 through CC the sediment is mainly indistinctly laminated, with thin intervals of well laminated sediment.

Lamina thickness:
Lamina thickness ranges between 3 and 6 mm.

SITE 1034 HOLE E CORE 7H CORED 51.5 - 61.0 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–9		1, 2, 3, 4, 5, 6, 7, CC	Holocene			DIATOMACEOUS MUD Major Lithology: The sediment in this core comprises gray (8Y 4/1) DIATOMACEOUS MUD. General Description: The sediment is mainly indistinctly laminated with rare intervals of well-preserved laminae (4-6 mm thick) in Section 1. Distinct thin intervals of massive (structureless) mud occur in Sections 2, 3 and 6. A zone of contorted bedding occurs in Section 4, 77-82 cm.

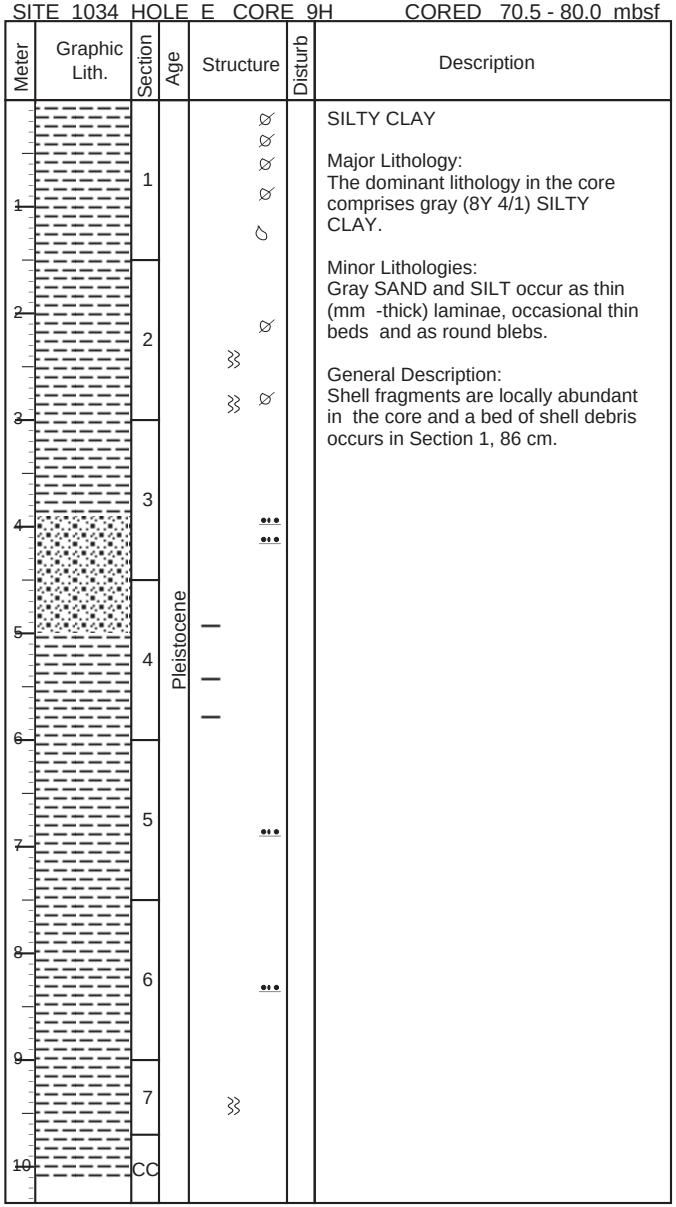
1034E-7H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE E CORE 8H CORED 61.0 -70.5 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–10		1–7, CC	Holocene -Pleistocene			DIATOMACEOUS MUD and SILTY CLAY Major Lithologies: The sediment in this core comprises gray (8Y 4/1) DIATOMACEOUS MUD and SILTY CLAY. Minor Lithologies: Section CC contains a distinctive gray (N3) CLAY. General Description: The sediment contains indistinct laminae or traces of laminae with few massive intervals between Sections 1 and Section 3, 72 cm. From here to Section 5, 90 cm the sediment is structureless, below which traces of laminae are, again, present.

1034E-8H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE E CORE 9H CORED 70.5 - 80.0 mbsf



1034E-9H 1 2 3 4 5 6 7 CC

SITE 1034 HOLE E CORE 10H CORED 80.0 - 89.5 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Description
1–8		1, 2, 3, 4, 5, 6, CC	Pleistocene			SILTY CLAY Major Lithology: The dominant lithology in the core comprises gray (8Y 4/1) SILTY CLAY. Minor Lithologies: Gray SAND occurs as vertical pipes (due to coring deformation) in Sections 2 through 6. General Description: Below a prominent conretion (containing preserved laminae) at Section 1, 70 cm, the entire core is pervasively disturbed by coring. Isolated pebbles and shell fragments occur throughout.

1034E-10H 1 2 3 4 5 6 7 CC

Prior Chapter Contents