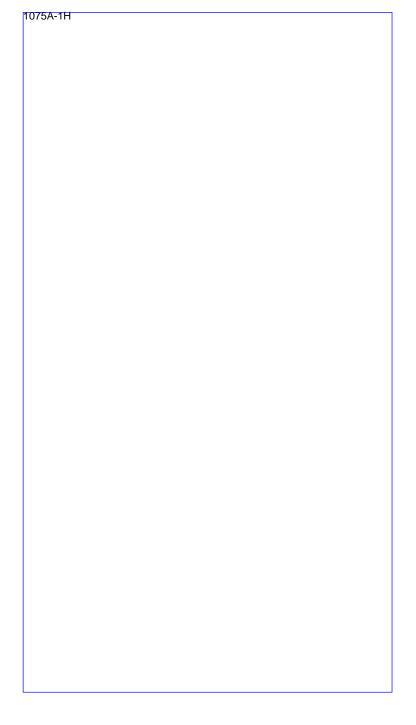
	1075A-1H	0.0-1.5 mbsf								
Leg 175 Site 1075 Hole A Core 1H										
METERS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB. SAMPLE	DESCRIPTION								
		DIATOMACEOUS CLAY  The core consists of a greenish gray (5GY 5/1) DIATOMACEOUS CLAY. Diatoms and silicoflagellates are abundant. Phytoliths, radiolarians, and nannofossils are rare.								



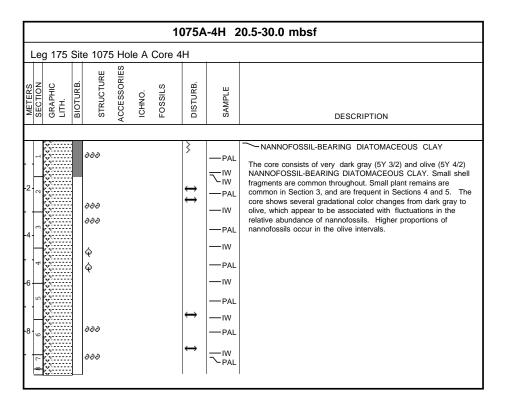


Г	1075A-2H 1.5-11.0 mbsf									
L							1	0/5/	4-2H	1.5-11.0 MDST
L	eç	175	Sit	e 1075	5 Но	le A	Core 2	2H		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
Н	7	<u> </u>	1					}	—ss	DIATOMACEOUS CLAY
-2-	2								—ss	The core consists of a dark olive gray (5Y 5/2) DIATOMACEOUS CLAY. Diatoms with common sponge spicules and spores are abundant along with rare silicoflagellates and nannofossils. Gas voids occur sporadically throughout the core. Fish ichthyoliths
4.	3	, , , , ,							—ıw	occasionally occur between Sections 2 and 7.
· 	4	X X X							—ıw	
-6 <del>-</del>	2	,							—ıw	
-8-	9	X X							—ıw	
֓֞֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֡֓֓֡֓֡	8	,							—IW —PAL	

)75A-2H			

	1075A-3H 11.0-20.5 mbsf									
Leg 175 Site 107	'5 Hole A Core 3	ВН								
METERS SECTION GRAPHIC LITH. BIOTURB.	ACCESSORIES ICHNO.	DISTURB.	SAMPLE	DESCRIPTION						
-2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		<b>↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑</b>	- SS - IW - IW	The core consists of very dark gray (5Y 3/1) DIATOMACEOUS CLAY with slight color changes from very dark gray to very dark olive gray (5Y 3/2) in Sections 3, 6, and 7, and to lighter olive intervals (5Y 4/3) in Section 5. Gas voids and sediment disturbed by gas release occurred sporadically throughout the core. Mottling was apparent in Section 1, 70 -78 cm, and in Section 6, 0-70 cm.						

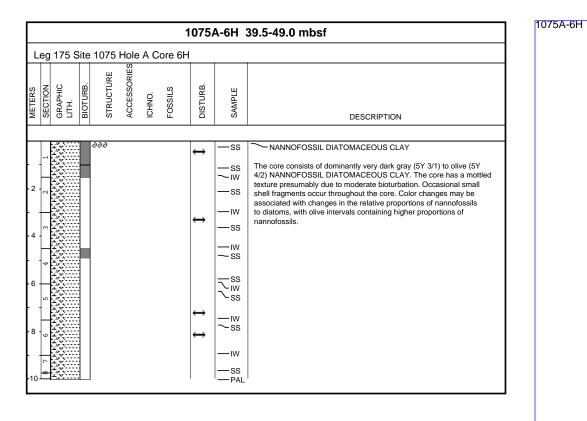
1075A-3H



1075A-4H

		1075A-5H	30.0-39.5 mbsf						
Leg 175 Site 1075 Hole A Core 5H									
METERS SECTION GRAPHIC LITH. RIOTIIRR	STRUCTURE ACCESSORIES ICHNO.	DISTURB.	DESCRIPTION						
-4 -	000 000 ••• 000 000 000	→ — SS    — IW    — SS    — I	The core consists of dominantly NANNOFOSSIL-BEARING DIATOMACEOUS CLAY. Sediment color varies between very dark gray (5Y 3/2) and olive (5Y 4/2). Small shell fragments occur throughout the core. The color changes appear to be associated with changes in the relative proportions of calcareous nannofossils and diatoms. Olive intervals generally contain higher proportions of nannofossils.						

1075A-5H



	1075A-7H 49.0-58.5 mbsf										
Leg 175	Leg 175 Site 1075 Hole A Core 7H										
METERS SECTION GRAPHIC LITH.	BIOTURB. STRUCTURE	ACCESSORIES	ICHNO. FOSSILS	DISTURB.	SAMPLE	DESCRIPTION					
	a 1			-		_					
-2 - N X X X X X X X X X X X X X X X X X X				→		NANNOFOSSIL-BEARING DIATOMACEOUS CLAY  The core consits of dominantly very dark gray to dark olive gray (5Y 3/1 to 5Y 3/2) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY. Small shell fragments are frequent throughout the core. Color changes may be associated with slight changes in the relative proportions of nannofossils relative to diatoms.					
-8 -0 -2 -10 -2 -					—ss —ss ∏ss IW						

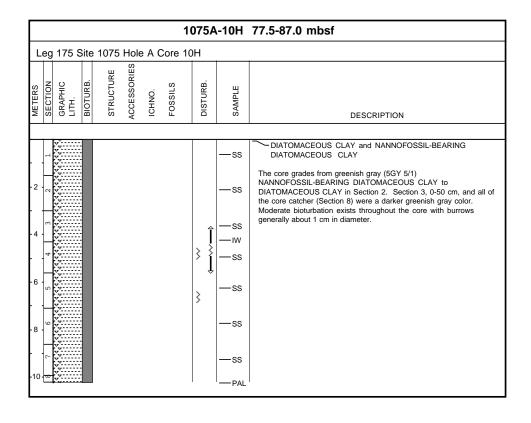
1075A-7H		

			1075	A-8H	58.5-68.0 mbsf
Leg 175 Site	1075 Hole	A Core	ВН		
METERS SECTION GRAPHIC LITH. BIOTURB.	STRUCTURE	ICHNO. FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
					NANNOFOSSIL-BEARING DIATOMACEOUS CLAY
-4 -			↔ ↔	- SS - IW - IW	The core consists of very dark gray (5Y 3/1), olive (5Y 4/2), and greenish-gray (5G 5/1) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY, Small shell fragments occur thoughout the core. A gradational color change occurs between Section 3, 0 cm, and Section 3, 80 cm, from dark gray to olive. Below this interval the sediments become dark gray again.

1075A-8H	
1	

		1075/	4-9H	68.0-77.5 mbsf					
Leg 175 Site	1075 Hole A Core	9H							
METERS SECTION GRAPHIC LITH. BIOTURB.	STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB.	SAMPLE	DESCRIPTION					
-2 - N V V V V V V V V V V V V V V V V V V	222 222 222 222	<b>→</b>	— IW — IW — IW — IW — IW — IW	The core consist of very dark gray (5Y 3/1), olive gray (5Y 4/2), and greenish gray (5GY 4/1) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY. Short motiled sections of about 20 cm thickness occur throughout the core. Small shell fragments occur occasionally throughout the core. A gradual transition from dark greenish gray (5GY 4/1) to very dark gray (5Y 3/1) occurs at the top of Section 4.					

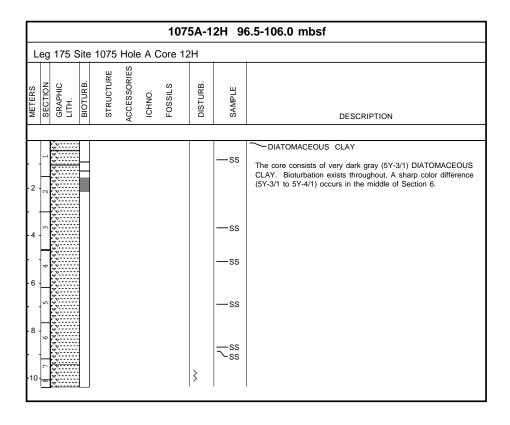
1075A-9H



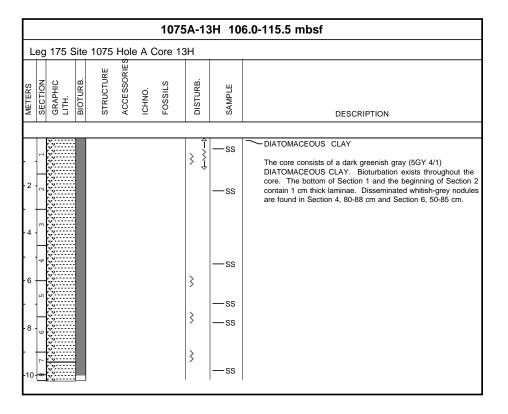
1075A-10H

1075A-11H									\-11H	87.0-96.5 mbsf
L	_eg	175 9	Site	1075		e A (	Core 1	1H		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
	1 1									I=-
	н	 						3	—ss	NANNOFOSSIL-BEARING DIATOMACEOUS CLAY
- 2	2	**************************************							—ss	The core consists of a greenish gray (5GY 5/1) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY. Nannofossil abundance increases in section 5. Bioturbation is most evident in intervals where there is a color change. Burrows are about 1 cm in diameter.
4	3	V.						}	—ıw	
ľ	4	,,							—ss	
-6		, , , , , , , , , , , , , , , , , , ,						\$		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							—ss	
8	9	, , ,						}	—ss	
[ ]	7	, , , ,						}	—ss	
-10	. 8	V V V V						}	PAL	

1075A-11H



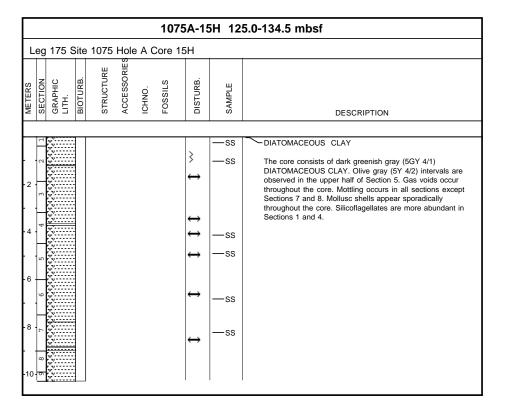
1075A-12H



1075A-13H

	1075A-14H 115.5-125.0 mbsf									
Leç	175 \$	Site	1075	Hole	e A C	Core 14	ŀΗ			
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
	, Y						}	—ss	DIATOMACEOUS CLAY	
-2 -N	V V V V V V V V V V V V V V V V V V V						3	—-ss	The core consists of a dark greenish gray (5GY 4/1) DIATOMACEOUS CLAY. Bioturbation exists throughout.	
-8 -9	V V V V V V V V V V V V V V V V V V V						}	—ss		

1075A-14H	
107 0/3-1411	



L	

1075A-15H

1075A-16H 134.5-144.0 mbsf											
Leg	175 S	Site	1075	Hole	A C	Core 16	6H				
SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
DIATOMACEOUS CLAY											
2 1	**************************************						<b>4-</b> >>→	—ss —ss	The core consists of olive gray (5Y 4/2) DIATOMACEOUS CLAY. Greenish gray intervals are observed in the lower half of Section 2 and in the upper part of Section 3. Mottling occurs in the upper part of Section 1. Minor core disturbances are observed throughout the core. Silicoflagellates are more abundant than in Core 15.		
3	,						,	—ss			
5 4	, y							—ss			
8 7 6	**************************************							33			
		7 6 5 4 3 2 1 SECTION SECTION CRAPHIC LITH.	7   6   5   4   3   2   1   SECTION   SECTIO	7   6   5   4   3   2   1   SECTION	To form the second seco	ACCESSORIES  I T	Teg 175 Site 1075 Hole A Core 16	Teg 175 Site 1075 Hole A Core 16H  RECTION  ORAPHIC  LITH  BIOTURB  STRUCTURE  ACCESSORIES  ACCESSORIES  ACCESSORIES  POSTURB  OISTURB  OI	Teg 175 Site 1075 Hole A Core 16H  SECTION  ORAPHIC  LITH  BIOTURB  STRUCTURE  ACCESSORIES  CHNO.  CHNO.  SS  SS  SS  SS  SS  SS  SS  SS  SS		

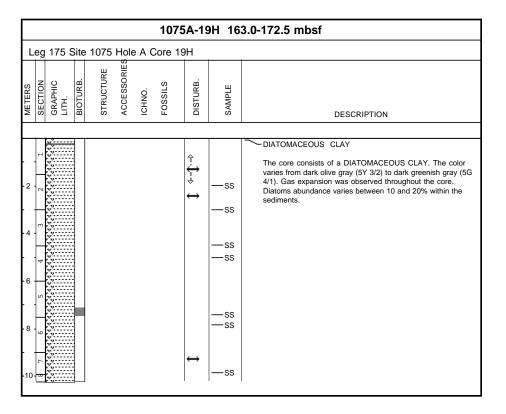
1075A-16H		
.0.0, . 1011		
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l		
l		

	1075A-17H 144.0-153.5 mbsf								
Leg	175 \$	Site	1075	Hole	e A (	Core 17	7H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L.							1		2 201720022002 2010
	, Y.,							—ss	The core consists of a greenish gray DIATOMACEOUS CLAY.
-2	, v , v , v							—ss	Section 1, 0-40 cm and Section 6, 0-140 cm, exhibit mottling which may be the result of bioturbation. All sections contain rare, white nodules disseminated throughout.
-4 - <sup>m</sup>		1						—ss	
4	,							—ss	
- 6	**************************************							—ss	
-8 -	,							—ss	
-10 -	, v						$\leftrightarrow$	—ss	
	J.,	لــــاــ					1	1	

1075	A-17H			
-		 	 	

	1075A-18H 153.5-163.0 mbsf								
Leg 17	Leg 175 Site 1075 Hole A Core 18H								
METERS SECTION GRAPHIC	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
								_	
-2   N   N   N   N   N   N   N   N   N						1111 4 11	— \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$  — \$\$	The core consists of a dark olive gray (5Y 3/2) DIATOMACEOUS CLAY. The color changes to dark greenish gray (5G 4/1) in: the upper part of Section 5, the lower part of Section 6, and the upper part of Section 7. In these intervals mottling is observed. Gas expansion voids were observed throughout the core. Diatom abundance varies between 10 and 30% throughout the core.	

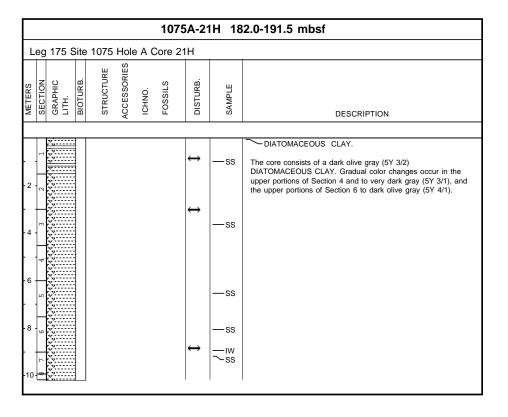
1075A-18H



1075A-19H

1075A-20H 172.5-182.0 mbsf								
Leg 175 Site 1075 Hole A Core 20H								
METERS SECTION GRAPHIC LITH. BIOTURB.	STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION					
HE P V · · · · · · · ·		12.00	200700000000000000000000000000000000000					
-2 -		—ss —ss —ss	The core consists of a dark olive gray (5Y 3/2) DIATOMACEOUS CLAY. The color changes to dark greenish gray (5G 4/1) in the upper part of Section 5 and the lower part of Section 6. Sections 7 and 8 are dark greenish gray (5Y 3/2). Gas expansion was observed throughout the core. Diatoms abundance varies between 10 and 20%.					

1075A-20H		
10/3A-20FI		



1075A-21H		

	1075A-22H 191.5-201.0 mbsf								
Le	Leg 175 Site 1075 Hole A Core 22H								
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
	lv	1 1							200700000000000000000000000000000000000
-2-0								—ss —ss	The core consists of a dark olive gray (5Y 3/2) DIATOMACEOUS CLAY. The color changes from dark olive gray (5Y 3/2) to very dark gray (5Y 3/1) in the upper half of Section 2. The color changes gradually from dark olive gray (5Y 3/1) to dark greenish gray (56Y 4/1) in the lower portions of Sections 4 and 5.
- 8 -							↔	—ss	
-10 🖰	• [	<u>:</u>						─ss  ~ss	

4	075A-22H			
լլ	U13A-22H			

	1075B-1H	0.0-5.0 mbsf
Leg 175 Site 1075 Hole B Core	1H	
METERS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE ACCESSORIES ICHNO.	DISTURB. SAMPLE	DESCRIPTION
-2 - 2	000	The core consists of greenish gray (5GY 5/1) DIATOMACEOUS CLAY. Gas voids and burrows occur throughout the core. The core is bioturbated throughout.

603

1075B-1H

		1075B-2H	5.0-14.5 mbsf						
Leg 175 Site 107	Leg 175 Site 1075 Hole B Core 2H								
METERS SECTION GRAPHIC LITH. BIOTURB.	ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION						
			I=						
2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		·	The core consists of a dark greenish gray (5GY 4/1) DIATOMACEOUS CLAY. Burrows, 0.5 and 1.5 cm in diameter, occur throughout the core.						

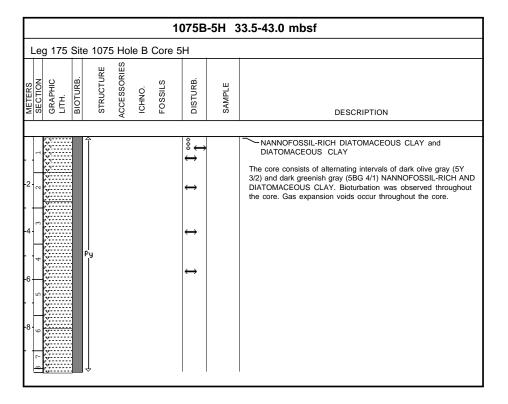
1075B-2H

	1075B-3H 14.5-24.0 mbsf								
Le	g 175	Site	e 1075	5 Но	le B	Core :	3H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-2 - 2 - 2 - 2 - 4 6 - 5 - 9 4			Py				<b>‡</b> ‡		The core consists of a grayish olive (5Y 4/1) to dark grayish green (5GY 4/1) DIATOMACEOUS CLAY. The whole core is bioturbed. Bioturbated contacts are evident at color changes at the bottom of Section 2 and the top of Section 3 and are 10 to 20 cm in width. Minor gas expansion cracks are evident.

1075B-3H

	1075B-4H 24.0-33.5 mbsf									
Leg 175 Site 10	Leg 175 Site 1075 Hole B Core 4H									
METERS SECTION GRAPHIC LITH. BIOTURB.	ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION							
		000 AU100	The core consists of alternating intervals of dark olive gray (5Y 3/2) and dark greenish gray (5BG 4/1) DIATOMACEOUS CLAY. Bioturbation occurs throughout the core. Gas expansion gaps occur throughout the core.							

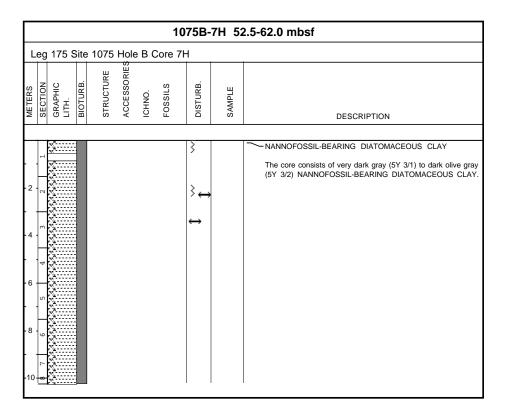
1075B-4H		



1075B-5H

I		1075B-6H 43.0-52.5 mbsf								
I	Le	g 175	Site	e 1075	5 Но	le B	Core (	6H		
	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
	8 4 4 5 1 1 1 4 4 1 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Py V						NANNOFOSSIL-BEARING DIATOMACEOUS CLAY  The core consists of very dark gray (5Y 3/1) to olive (5Y 4/2) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY. The core has a mottled texture due to moderate bioturbation. Burrow traces are found throughout the core and range in diameter from 1 to 1.5 cm. Occasional small shell fragments occur throughout the core.

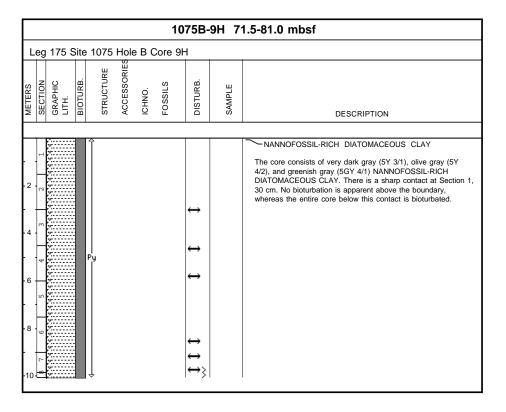
1075B-6H
IU/3D-0П



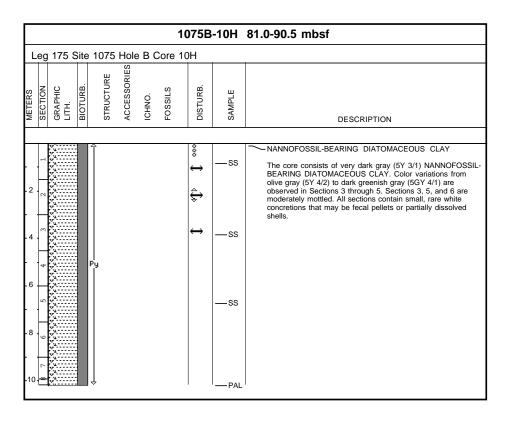
1075B-7H		

	1075B-8H 62.0-71.5 mbsf									
Leg	Leg 175 Site 1075 Hole B Core 8H									
METERS	GRAPHIC LITH.	BIOLUKB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
L	v									
-2 -2 -2 -4 - 8 -9 -4 -10 - 8							1 1		NANNOFOSSIL-BEARING DIATOMACEOUS CLAY  The core consists of very dark gray (5Y 3/1), olive (5Y 4/2), and greenish-gray (5G 5/1) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY. Isolated small shell fragments occur thoughout the core. Gradational color changes occur over intervals of approximately 20 cm in Section 2, 60-80 cm, Section 2, 0-20 cm, and Section 6, 40-60 cm.	

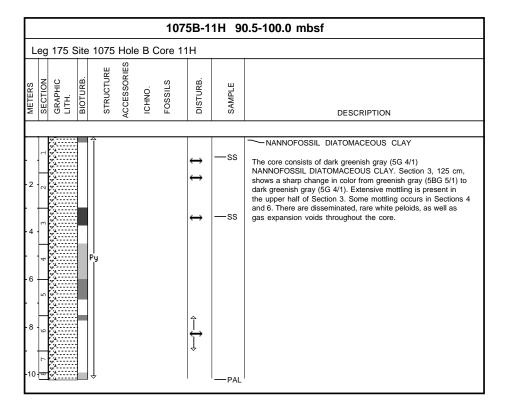
1075B-8H

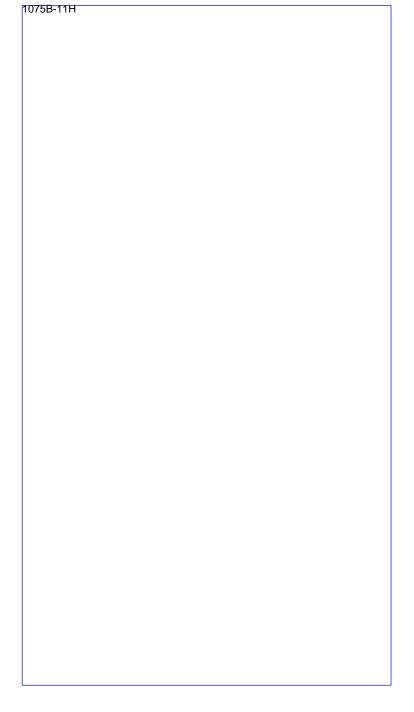


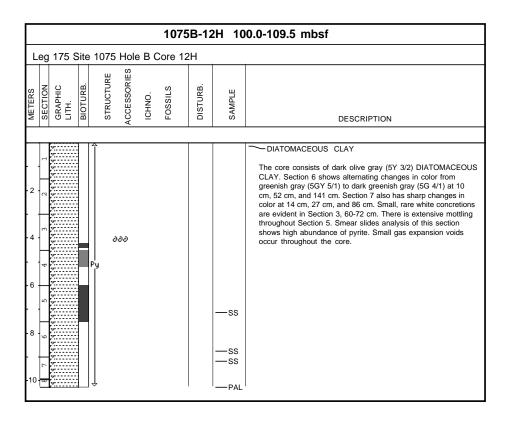
1075B-9H



1075B-10H







1075B-12H

	1075B-13H 109.5-119.0 mbsf										
L	Leg 175 Site 1075 Hole B Core 13H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
		,		_							
- 2 - 4 - 6 - 8	2, 3, 6, and 7. Sections 1 and 6 are nonogeneous, while the rest of the sections show mottling. Small, rare white nodules appear disseminated throughout the core. Gas expansion voids occur throughout the core.										

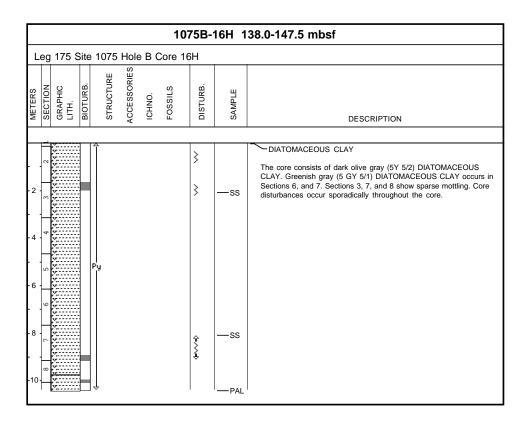
1075B-13H

1075B-14H 119.0-128.5 mbsf											
Leg 175	Leg 175 Site 1075 Hole B Core 14H										
METERS SECTION GRAPHIC	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION			
		_						_			
-2 -N		Å					—ss —ss	The core consists of a dark olive gray (5Y 3/2) DIATOMACEOUS CLAY. There are gradual color changes from dark greenish gray (5G 4/1) to greenish gray (5G 5/1) in Sections 2, 5, and 7. Sections 1, 3, and 6 are homogeneous, while the rest of the core contains mottling which may reflect possible bioturbation. Gas expansion voids occur only in Section 1.			

1075B-14H

1075B-15H 128.5-138.0 mbsf							
Leg 175 Site 1075 Ho	ole B Core 15H						
METERS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE	ICHNO. FOSSILS DISTURB.	DESCRIPTION					
-2 - V - V - V - V - V - V - V - V - V -	—s —s —s	gray (5G 4/1) to dark olive gray (5Y 3/2) occur in Section 3 and greenish gray (5G 5/1) in Sections 6 and 7. Sections 2 and 3 are homogeneous, while the other sections are bioturbated. A sharp color change occurs in Section 7, 115 cm, from greenish gray (5Y 3/4) to dark greenish gray (5G 5/1).					

10	75B-15H			
L		<u> </u>	 <u> </u>	

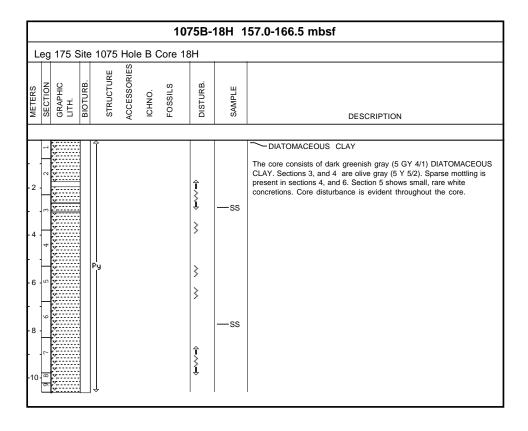


1075B-16H

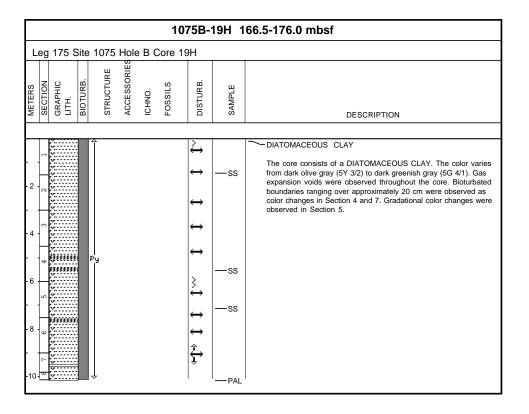
	1075B-17H 147.5-157.0 mbsf							
Leg 175	Site	1075		е В С	Core 17	7H		
METERS SECTION GRAPHIC	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
ia k	12							
2						}	—ss	DIATOMACEOUS CLAY  The core consists of predominantly olive gray (5Y 4/2) DIATOMACEOUS CLAY. Color changes from olive gray (5Y 4/2) to
- 2 · · · · · · · · · · · · · · · · · ·						}	—ss	greenish gray (5GY 5/1) also occur in Sections 5 and 6. Sparse mottling occurs in Sections 3 and 6.
4 4						}		
		y Y				}	—ss	
-6								
8						}		
						}		
-10 · <del>o</del> (		ļ					—ss —pal	

SITE 1075

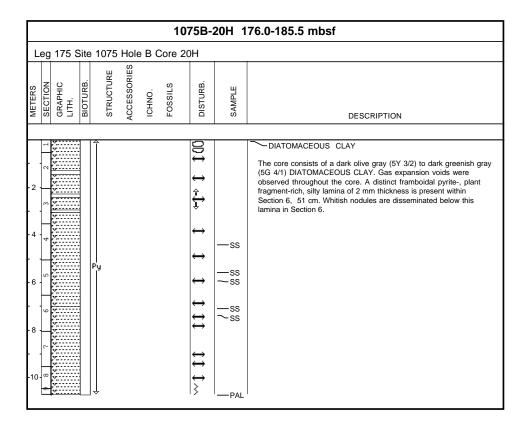
1075B-17H



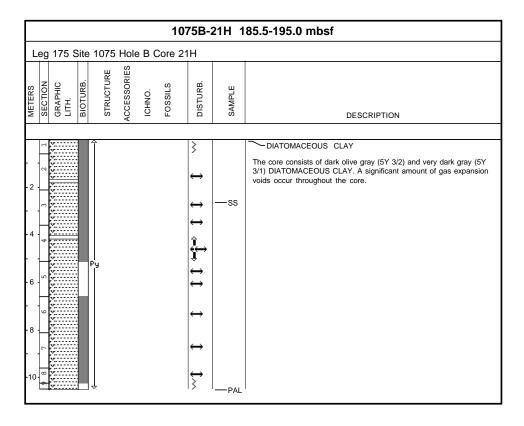
1075B-18H



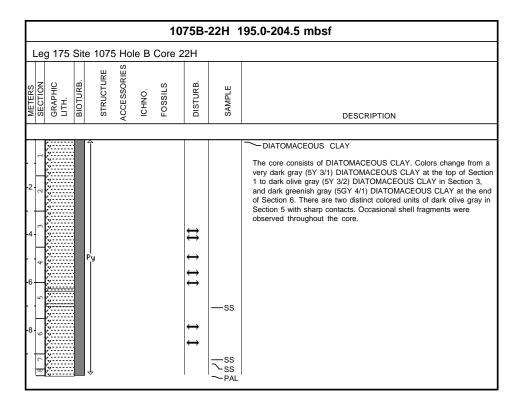
1075B-19H



1075B-20H



1075B-21H



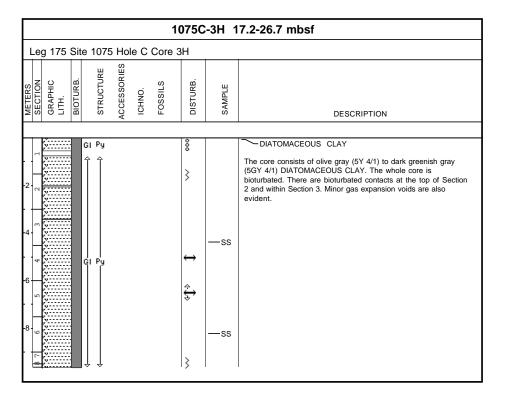
1075B-22H

1075C-1H 0.0-7.7 mbsf							
Leg 175	Site 1075	5 Hole C	Core '	1H			
METERS SECTION GRAPHIC LITH.	BIOTURB. STRUCTURE	ACCESSORIES ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
-2 -C V	Py GI			000	—ss —ss —ss —pal	The core consists of a greenish gray (5GY 5/1) DIATOMACEOUS CLAY. Gas voids and burrows are found occasionally throughout the core. The core is bioturbated throughout.	

1075C-1H

	1075C-2H 7.7-17.2 mbsf										
Le	Leg 175 Site 1075 Hole C Core 2H										
METERS	GRAPHIC	BIOTURB.		STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
								<b>↔</b>	—ss	The core consists of a dark greenish gray (5G 4/1), greenish gray (5GY 5/1), and olive (5Y 4/3) colored DIATOMACEOUS CLAY. Gas voids and burrows are occasionally found throughout the core. The core is bioturbated throughout. Bioturbation is evident across color changes. Bioturbated contacts are 10 to 15 cm thick.	

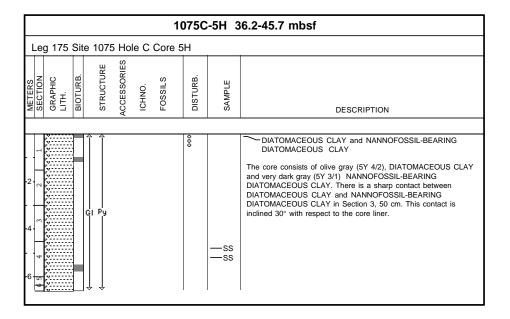
1075C-2H



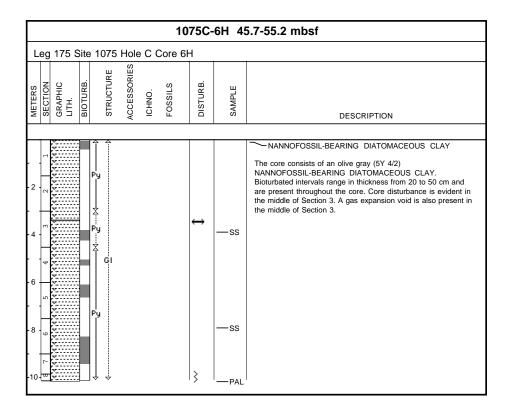
1075C-3H

1075C-4H 26.7-36.2 mbsf									
Leg 175 Site 1075 Hole C Core 4H									
METEKS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION							
GI Py		DIATOMACEOUS CLAY  The core alternates between dark greenish gray (5BG 4/1) and dark olive gray (5Y 3/2) intervals of DIATOMACEOUS CLAY. Bioturbation was observed throughout the core.							

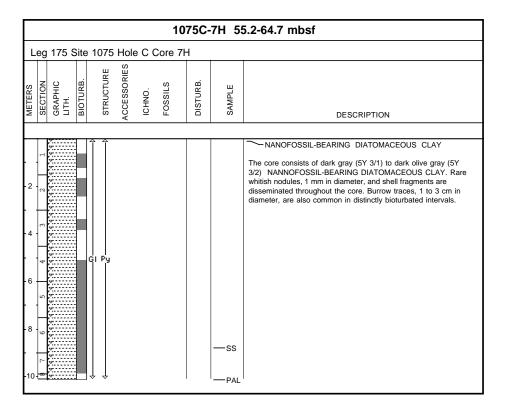
P	75C-4H
- f	13U-4F
-1	
-1	
-1	
-1	
-1	
-1	
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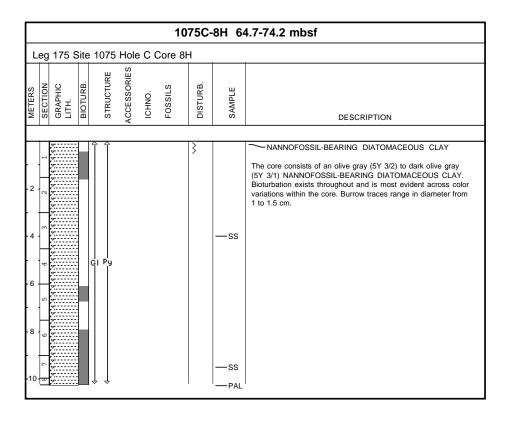
1075C-5H



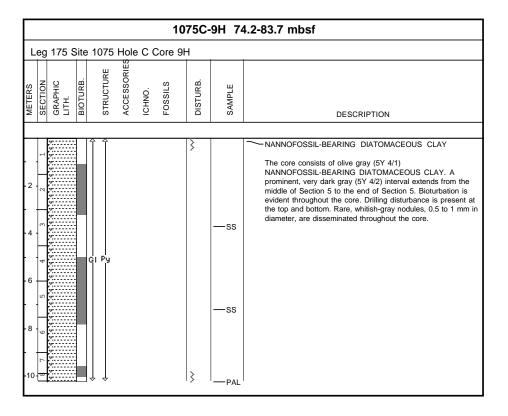
1075C-6H

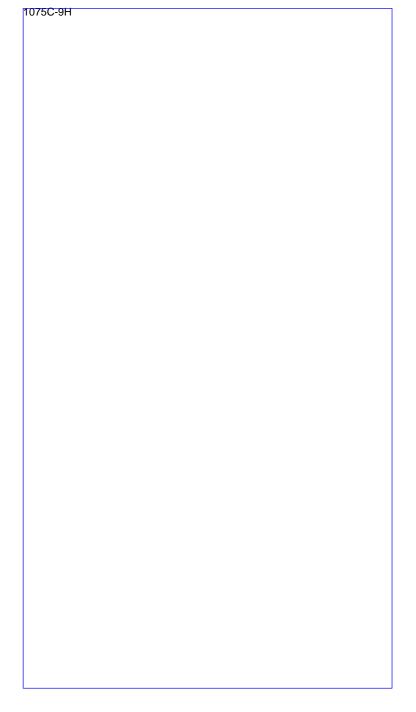


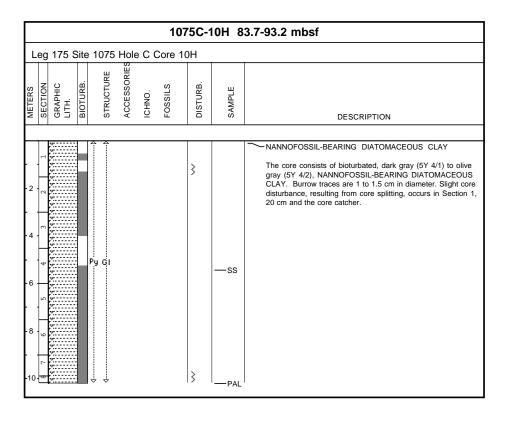
1075C-7H		



1075C-8H







1075C-10H

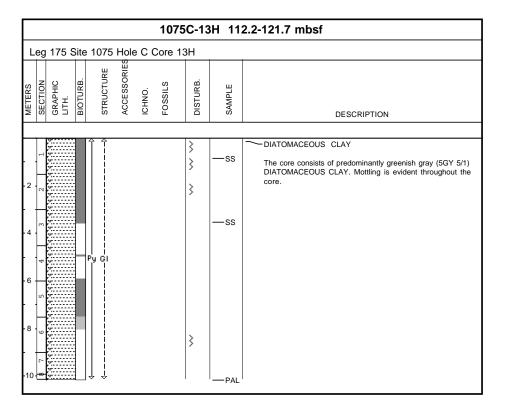
1075C-11H 93.2-102.7 mbsf											
Leg 175 S	Leg 175 Site 1075 Hole C Core 11H										
METERS SECTION GRAPHIC LITH.	BIOTURB. STRUCTURE	ACCESSORIES ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION					
-2 - N	Py GI				—- SS	The core consists of bioturbated, dark gray (5Y 4/1) to olive gray (5Y 4/2) DIATOMACEOUS CLAY.					

A 7	750 4411			
10	75C-11H			
L				
_				

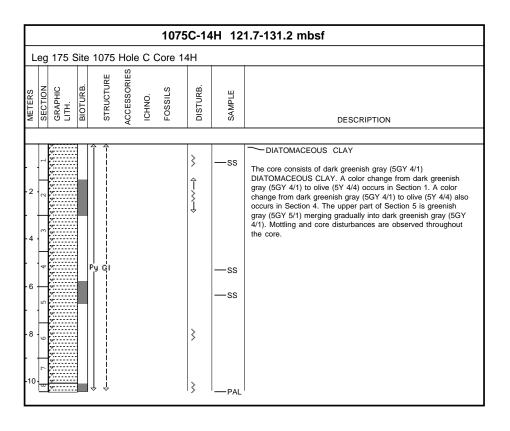
SITE 1075

	1075C-12H 102.7-112.2 mbsf									
Leg 17	75 Site	1075	Hole	C (	Core 12	2H				
METERS SECTION GRAPHIC	LITH. BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -		A				\$ \$\\ \dagger\$	— \$\$ — \$\$ — \$\$	The core consists of dark gray (5Y 4/1) DIATOMACEOUS CLAY. There is a distinct olive gray (5Y 4/2) interval with sharp contacts in Section 3, from 78 cm to 98 cm. Sections 5, 6, and 7 are slightly mottled. There are sparse small white concretions disseminated throughout. Gas expansion voids are evident in Sections 4 and 5.		

F	1075C-12H		
	10730-1211		



1075C-13H		



1075C-14H

							1075	C-15	5H 13	1.2-140.7 mbsf
L	_eg	175 S	Site	1075	Hole	э С (	Core 15	5H		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L	_	·	1 1	<u> </u>						DIATOMACEQUE CLAV
- 2 - 4 - 6 - 8	8 7 6 5 4 3 2 1	y y y y y y y y y y y y y y y y y y y							—ss —ss —ss	The core consists of dark greenish gray (5GY 4/1) DIATOMACEOUS CLAY. A color change from dark greenish gray (5GY 4/1) to dark olive gray (5Y 3/2) occurs in Section 3. A color change from dark greenish gray (5GY 4/1) to greenish gray (5G 4/1) also occurs in Section 2. The upper part of Section 4 is dark greenish gray (5GY 5/1) merging gradually into dark olive gray (5Y 3/2). Mottling is observed throughout the core.

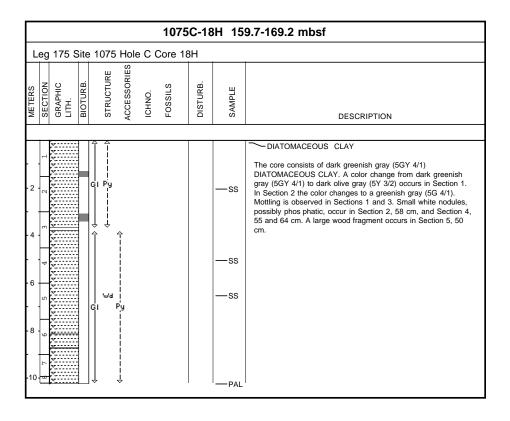
1075C-15H

	1075C-16H 140.7-150.2 mbsf									
Ground: 3006.80	m KB: 0.00 m									
Leg 175 Site 1075	5 Hole C Core 16	SH .								
METERS SECTION GRAPHIC LITH. BIOTURB.	ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION							
-4 - GI Py		—ss	The core consists of dark greenish gray (5GY 4/1) DIATOMACEOUS CLAY. A color change from dark greenish gray (5GY 4/1) to dark olive gray (5Y 3/2) occurs in Section 3. A color change from dark greenish gray (5G 4/1) to greenish gray (5G 4/1) also occurs in Section 4. Mottling is observed in Sections 3 and 4. Small white nodules occur in Section 5, 88 cm.							

075C-16H	_

1075C-17H 1							1075	C-17H	150.2-159.7 mbsf
Le	eg	175 9	Site	1075	Hole	e C (	Core 1	7H	
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	SAMPLE	DESCRIPTION
Н	-	<i>,</i>	1		<del>? ?</del>				DIATOMACEOUS CLAY
-4	87 6 5 4 3 2 1	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y		(		ı		——PAL	The core consists of dark greenish gray (5GY 4/1) DIATOMACEOUS CLAY. A color change from dark greenish gray (5GY 4/1) to dark olive gray (5GY 3/2) occurs in Section 2. A color change from dark greenish gray (5GY 4/1) to greenish gray (5G 4/1) also occurs in Section 3. Mottling is observed in Sections 3 and 4. Small white nodules occur in Section 2, 58 cm, and Section 4, 55 cm and 64.

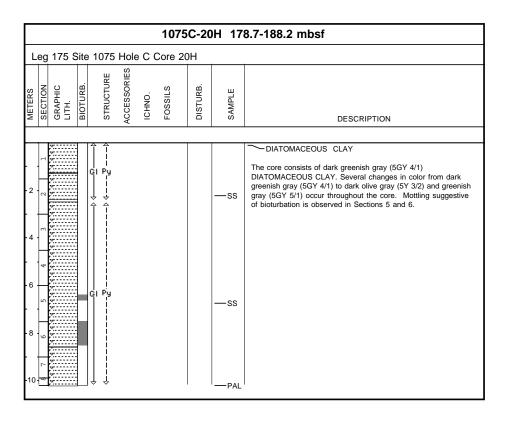
1075C-17H



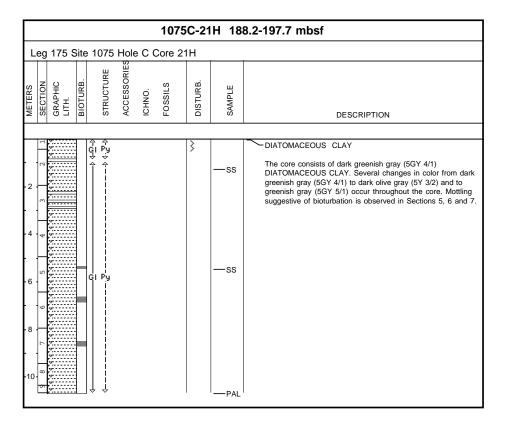
1075C-18H

Г	1075C-19H 169.2-178.7 mbsf									
L	.eg	175 S	Site	1075	Hole	e C (	Core 19	ЭН	,	
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L										
- 2 - 4 - 6 - 8	8 7 6 5 4 3 2 1			G					—ss —ss —ss	The core consists of dark greenish gray (5GY 4/1) DIATOMACEOUS CLAY, with several changes in color to dark olive gray (5Y 3/2) throughout the core. Mottling suggestive of bioturbation is observed in Sections 1 and 4.

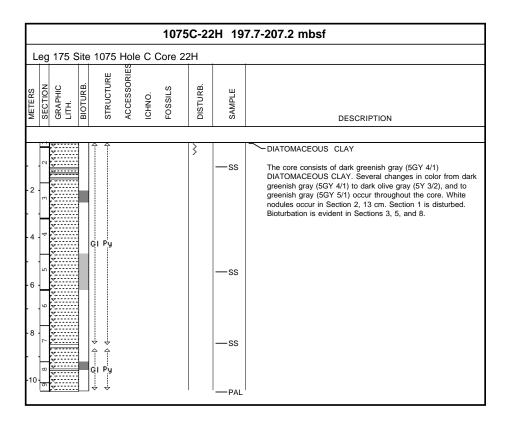
1075C-1	9H		



1075C-20H



1075C-21H		



1075C-22H	 	
1075C-22H		