L		1076A-1H 0.0-4.8 mbsf										
	Le	g 175 S	Site	e 1076	Hole	e A C	Core 1	Н				
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
L												
-2	3			000 000	△			000	—ss —iw —ss —ss	NANNOFOSSIL-BEARING DIATOMACEOUS CLAY The core consists of a dark olive gray (5Y 4/2) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY.		



1076A	-1H		

SITE 1076

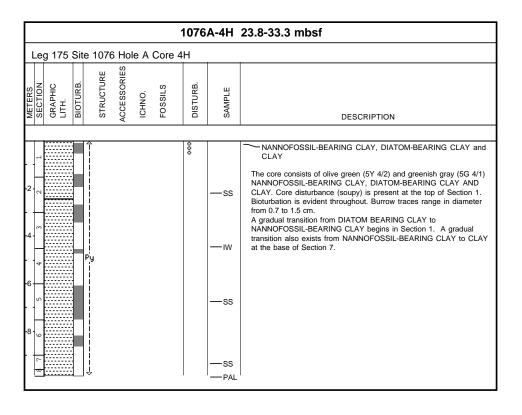
	1076A-2H 4.8-14.3 mbsf										
Le	Leg 175 Site 1076 Hole A Core 2H										
METERS	GRAPHIC LITH.	BIOTURB.		STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
	, Ç		Î					}	—ss	NANNOFOSSIL-BEARING DIATOMACEOUS CLAY	
-2 - 2	/ V							<u>}</u> }	—ss —ıw	The core consists of a dark greenish gray (5G 4/1) to dark olive gray (5Y 4/2) NANNOFOSSIL-BEARING DIATOMACEOUS CLAY.	
-4-	, V		Py					}	—ss —ss		
-8-	, v		 - - - -						—ss —ss —pal		

1076A-2H

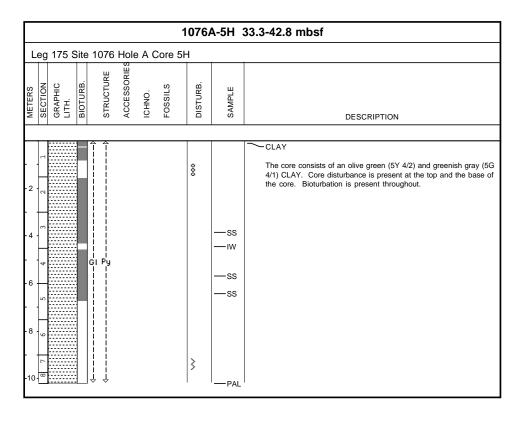
	1076A-3H 14.3-23.8 mbsf										
Leg	Leg 175 Site 1076 Hole A Core 3H										
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
-4 · · · · · · · · · · · · · · · · · · ·			Ŷ				Î	—ss —iw —ss —ss	NANNOFOSSIL- AND DIATOM-BEARING CLAY The core consists of a dark greenish gray (5G 4/1) to dark olive green (5Y 3/2) NANNOFOSSIL- AND DIATOM-BEARING CLAY. Abundant diatom resting spores are present within the sediment. Bioturbation exists throughout the core. Core disturbance is present (flow-in) in Sections 6 and 7.		

SITE 1076

1076A-3H



1076A-4H



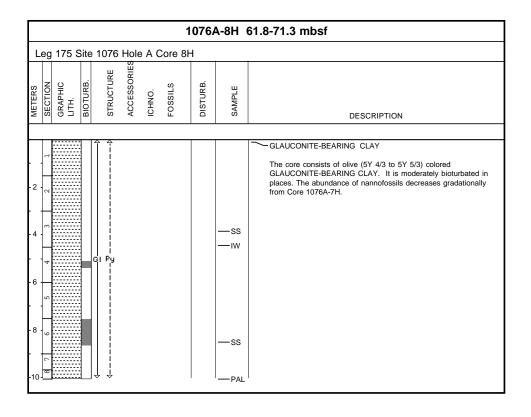
1076A-5H

	1076A-6H 42.8-52.3 mbsf									
Leç	Leg 175 Site 1076 Hole A Core 6H									
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
L.			A A							
-4 - 6 - 5 - 9 - L - 10			GGI Py				%	—ss —ss NiW	CLAY and NANNOFOSSIL-BEARING CLAY The core consists of olive green (5Y 4/2) and greenish gray (5G 4/1) CLAY and NANNOFOSSIL-BEARING CLAY. The core is disturbed throughout. Large burrow traces (2 cm in diameter) are evident. A gradual transition from CLAY to NANNOFOSSIL-BEARING CLAY occurs at the base of Section 5.	

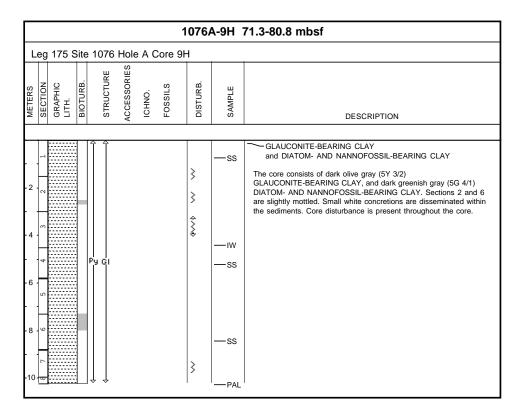
1076A-6H			

	1076A-7H 52.3-61.8 mbsf										
Leg	175 Sit	e 10)76	Hole	A C	Core 7	7H				
METERS	GRAPHIC LITH. BIOTIIRB		STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
		Τ ↑	-						NAMINOFOSSIL AND CLAUCONITE BEADING CLAV		
-2 -2 -3 -4 -6 -6 -6 -6 -10 -7 -7 -10 -7 -7 -10 -7 -7 -10 -7 -7 -10 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7		G						⊤ss IW	NANNOFOSSIL- AND GLAUCONITE-BEARING CLAY The core consists of olive (5Y 4/3 to 5Y 5/3) colored NANNOFOSSIL- AND GLAUCONITE-BEARING CLAY. Rounded silt-sized grains of glauconite and dolomite are more abundant in this core than Core 1076A-6H.		

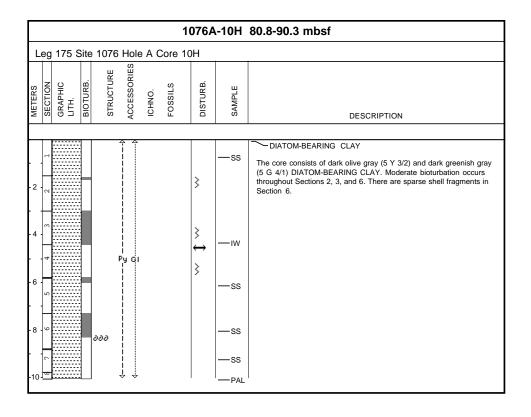
1076A-7H



1076A-8H



1076A-9H



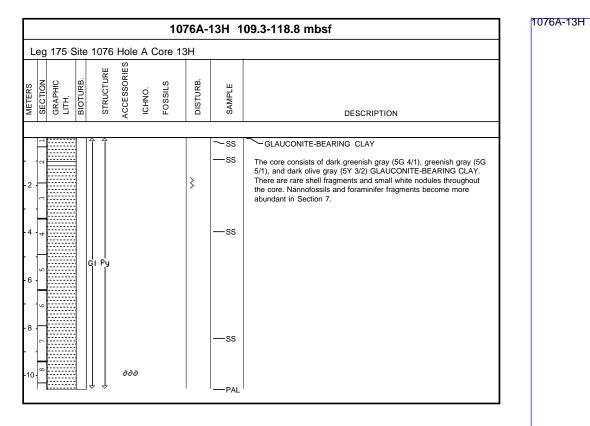
1076A-	10H		

						1	1076 <i>A</i>	\-11H	90.3-99.8 mbsf
Leg	175 S	ite	1076		e A (Core 1	1H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-2 - 0			GI Py				\$\frac{1}{2} \times \ti	—ss	The core consists of dark greenish gray (5GY 4/1) and DIATOM-BEARING CLAY. The transition from DIATOM-BEARING CLAY. The transition from DIATOM-BEARING CLAY TO GLAUCONITE-BEARING CLAY occurs in Section 5. Bioturbation occurs in Section 6. Small white nodules are also disseminated throughout the core.
-10-8							}	—ss —ss —pal	

1076A-11H

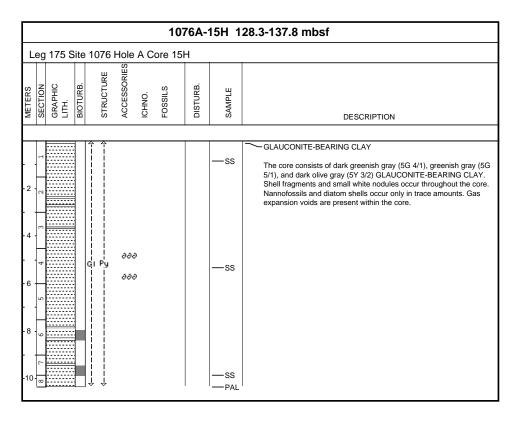
							10	76A	-12H :	99.8-109.3 mbsf
L	eg	175 S	Site	1076	6 Hole	e A (Core 1	2H		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
	_		1							OLANGONITE PEARING OLAY
- 2 - 4 - 6	6 5 4 3 2 1				222 222			1	—ss —ss —ss	GLAUCONITE-BEARING CLAY The core consists of dark greenish gray (5 G 4/1), greenish gray (5 G 5/1), and dark olive gray (5 Y 3/2) GLAUCONITE-BEARING CLAY. There are rare shell fragments and small white nodules throughout the core.
-10	8 7			\$ \$					—PAL	

1076A-12H		

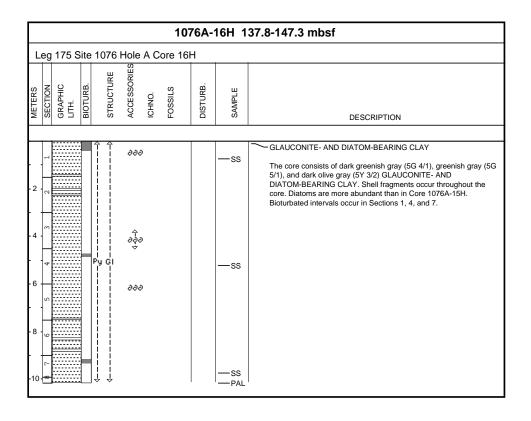


	1076A-14H 118.8-128.3 mbsf								
Leç	175 S	Site	1076	Hole	A C	ore 14	ΙΗ		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-10 (8)			Py GI	000)			—ss —ss —iw	NANNOFOSSIL-BEARING DIATOMACEAOUS CLAY and GLAUCONITE-BEARING CLAY The core consists of dark greenish gray (5G 4/1), greenish gray (5G 5/1), and dark olive gray (5Y 3/2) NANNOFOSSIL-BEARING DIATOMACEAOUS CLAY and GLAUCONITE-BEARING CLAY. Rare shell fragments and small white nodules occur throughout the core. Nannofossils and diatoms are more abundant in Sections 1 through 4.

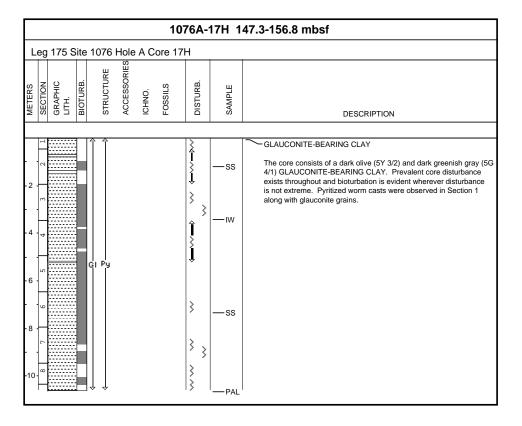
1076A-14H

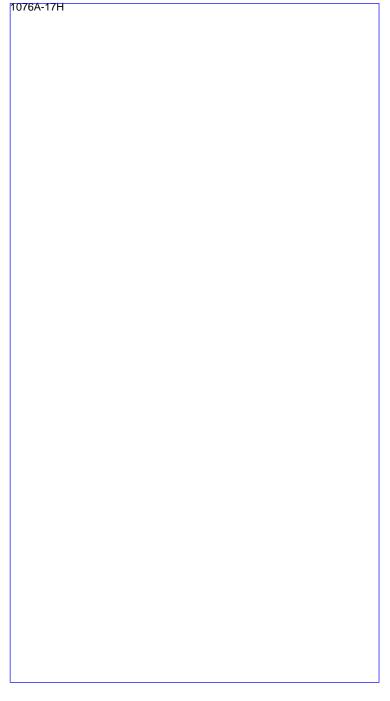


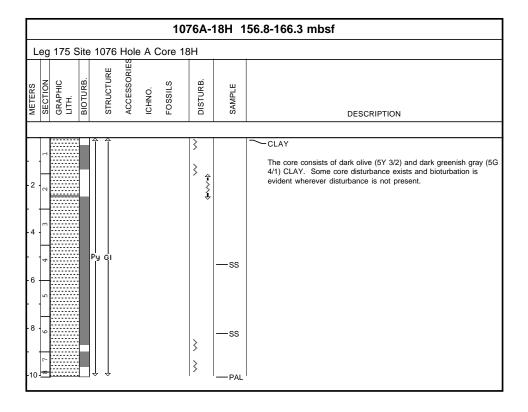
1076A-15H



1076A-16H

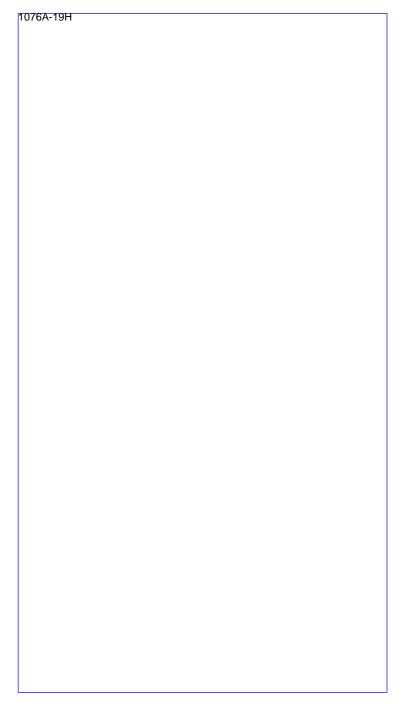


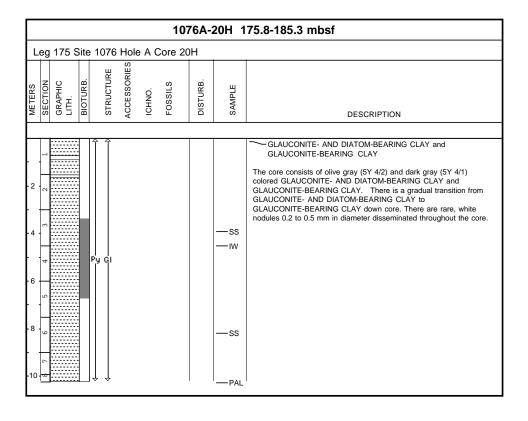




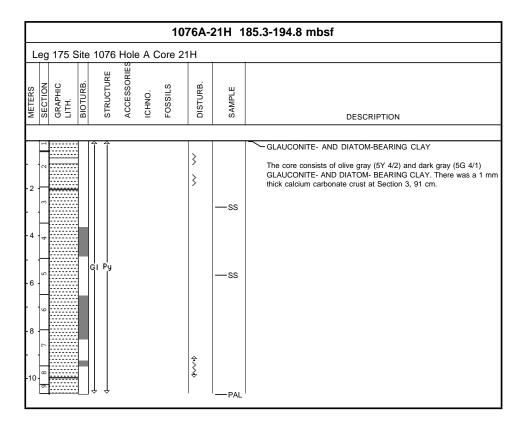
1076A-18H

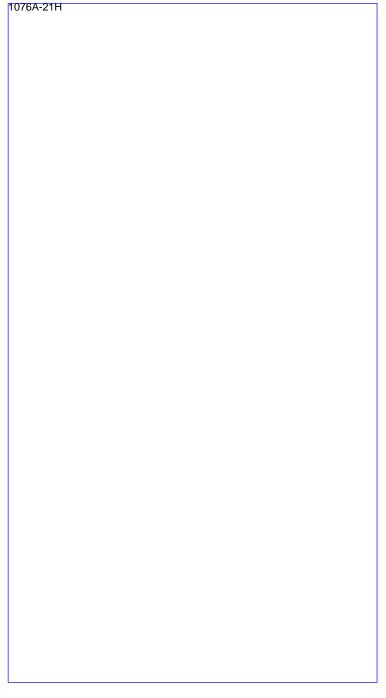
	1076A-19H 166.3-175.8 mbsf											
Gro	ound: 141	5.70 m	KB: 0	.00 m								
Leg	175 Site	1076 H	Hole A (Core 19	9H							
METERS	GRAPHIC LITH. BIOTURB.	STRUCTURE	ACCESSORIES ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION					
-4 - 6 - 6 - 6 - 10 - 8		GI Py			4×4 × × × × × × × × × × × × × × × × × ×	—ss —ss	This core consists of dark olive (5Y 3/2) and dark greenish gray (5G 4/1) GLAUCONITE- AND DIATOM-BEARING CLAY. Prevalent core disturbance exists throughout and bioturbation is evident wherever disturbance is not present. White nodules are present disseminated throughout the sediment.					

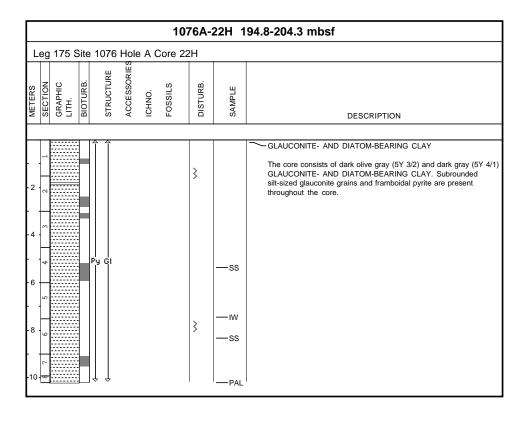




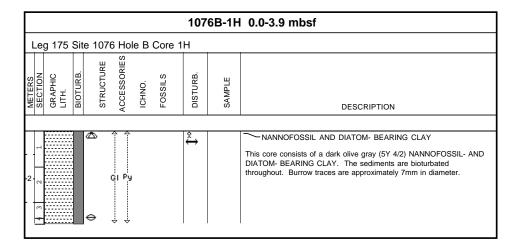
1076A-20H



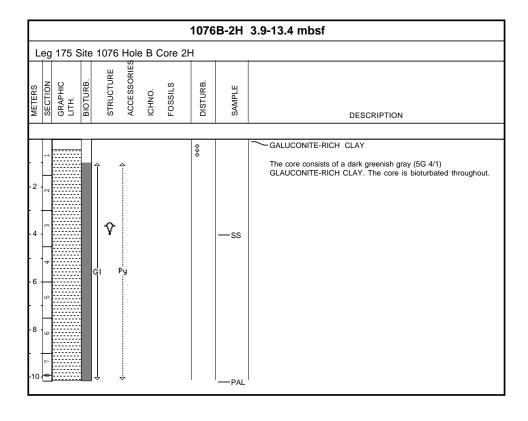




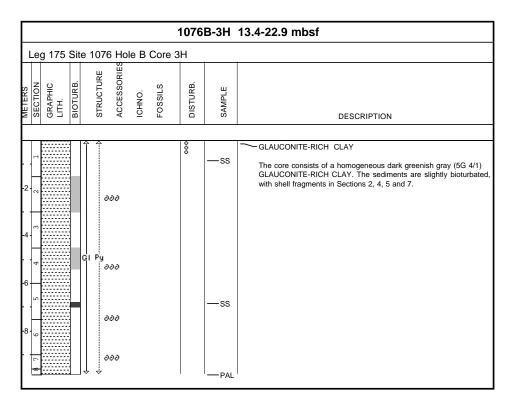
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1076B-1H



1076B-2H



1076B-3H

	1076B-4H 22.9-32.4 mbsf												
	Leg 175 Site 1076 Hole B Core 4H												
METERS	SECTION	GRAPHIC	ПТН.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
-	1			1	GI Py	ı					The core consists of a dark greenish gray (5G 4/1) DIATOM- AND NANNOFOSSIL-BEARING CLAY.		

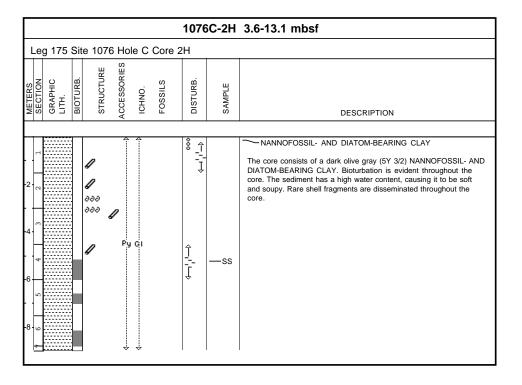
1076B-4H

									1076	B-5H	32.4-41.9 mbsf			
	Leg 175 Site 1076 Hole B Core 5H													
METERS	SECTION	GRAPHIC	LTH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION			
GI Py									T	I	DIATOM- AND NANNOFOSSIL- BEARING CLAY			
											The core consists of a dark greenish gray (5G 4/1) DIATOM- AND NANNOFOSSIL- BEARING CLAY.			

1076B-5H

								107	6C-1H	0.0-3.6 mbsf		
	Leg 175 Site 1076 Hole C Core 1H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
Г												
-2 -	43 2 1			A				□-	—ss	DIATOM-BEARING CLAY The core consists of homogeneous dark olive gray (5Y 3/2) DIATOM-BEARING CLAY. The sediment in the core has a high water content.		

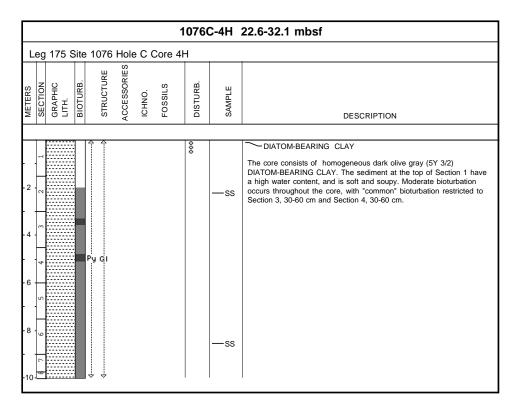
1076C-1H



1076C-2H

	1076C-3H 13.1-22.6 mbsf										
Le	g 175	Sit	e 107	6 Ho	le C	Core 3	ВН				
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
L				^ ^							
2 0				4			°°4-,1',1↓	—ss	NANNOFOSSIL- AND DIATOM-BEARING CLAY The core consists of homogeneous dark olive gray (5Y 3/2) NANNOFOSSIL- AND DIATOM-BEARING CLAY. The sediment has a high water content, and is soft and soupy. Moderate bioturbation is found throughout the core. Shell fragments appear disseminated within the sediments.		
-4-			<i>000</i>	Py GI							
								—ss			
-8-9											
سا		L		↓ ↓				—ss			

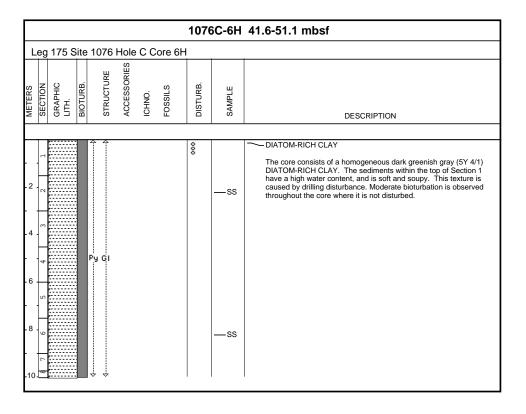
1076C-3H



1076C-4H

						1076	C-5H	32.1-41.6 mbsf
Leg 17	75 Sito	1076	: Hal	۰.				3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
Leg 17	3 3116				Cole			
METERS SECTION GRAPHIC	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L.,	1 12					14		T-
2 2 2 8 4 4 4 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10		ÿ				4000¢	—ss	The core consists of homogeneous dark olive gray (5Y 3/2) DIATOM-BEARING CLAY. The sediments within the top of Section 1 have a high water content. Drilling disturbance gives the sediments a soft, soupy consistency. Moderate bioturbation occurs throughout the core.

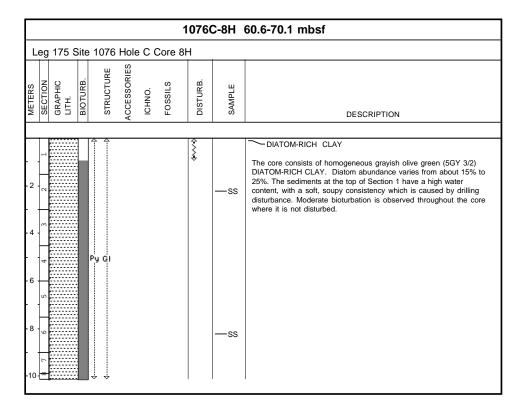
1076C-5H



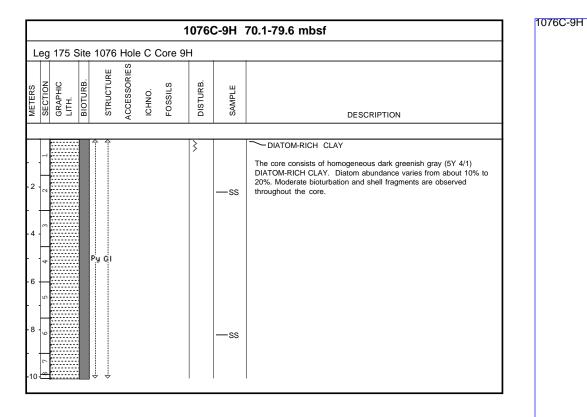
1076C-6H

	1076C-7H 51.1-60.6 mbsf											
Ļ	Leg 175 Site 1076 Hole C Core 7H											
METERS	GRAPHIC	LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
-6-				ф <u>G</u>					—ss	The core consists of homogeneous dark greenish gray (5Y 4/1) DIATOM-RICH CLAY. Moderate to common bioturbation is observed throughout the core where it is not disturbed.		

1076C-7H



1076C-8H

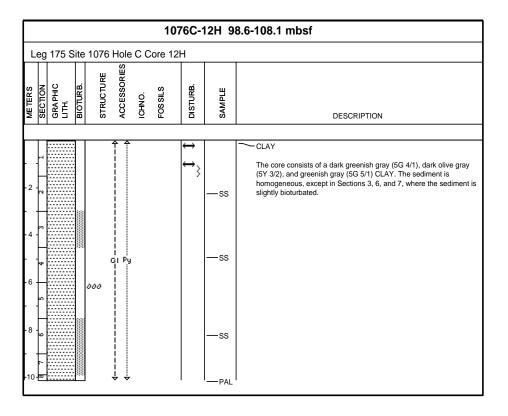


				10	076C	-10H	79.6-89.1 mbsf
Leg 175 Site	e 1076	Hole	СС	ore 10	ρΗ		
METERS SECTION GRAPHIC LITH. BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4					—ss	The core consists of homogeneous greenish gray (5GY 5/1) DIATOM-BEARING NANNOFOSSIL CLAY. Moderate bioturbation is observed throughout the core.

1076C-10H

							1	076C	-11H	89.1-98.6 mbsf
L	Leg 175 Site 1076 Hole C Core 11H									
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L				^ ^					ı	
-2 -4 -6	6 5 4 3 2 1			ф <u>Б</u>	000)			—ss	The core consists of homogeneous dark greenish gray (5G 4/1), and greenish gray (5G 6/1) DIATOM-BEARING CLAY. There are occasional small white nodules throughout the core.
- -10	7 8			→ ⇒					—PAL	

1076C-11H



1076C-12H

	1076C-13H 108.1-117.6 mbsf										
L	Leg 175 Site 1076 Hole C Core 13H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
L	_	,									
- 2 - 4 - 6 - 8	6 5 4 3 2 1			<u>5</u>				3	—ss	NANNOFOSSIL- AND DIATOM-BEARING CLAY and CLAY The core consists of a dark greenish gray (5G 4/1) and olive gray (5Y 3/2) NANNOFOSSIL- AND DIATOM-BEARING CLAY and CLAY. The sediment within the core is generally homogeneous with rare bioturbation in Sections 2, 3, and 4. There is a gradational transition down core from a NANNOFOSSIL- AND DIATOM-BEARING CLAY to a CLAY.	
-10	8 7			 				}	—SS —PAL		

1076C-13H

1076C-14H 117.6-127.1 mbsf										
14H										
DISTURB.	SAMPLE	DESCRIPTION								
3		NANNOFOSSIL-BEARING CLAY The core consists of dark greenish gray (5G 4/1) and olive gray (5Y 3/2) NANNOFOSSIL-BEARING CLAY. Rare shell fragments, 1 to 2 mm in diameter, are disseminated throughout. In Section 5 at 45 cm, there is a 2.5 cm thick package of interlaminated layers of broken shell fragments and clay. Shell-rich laminations of broken pterapods are 1 to 2 mm thick and discontinuous. The package has sharp lower and upper contacts.								
3	₹ss ₹ss ss									
	14H	HHH SAMPLE SAMPLE								

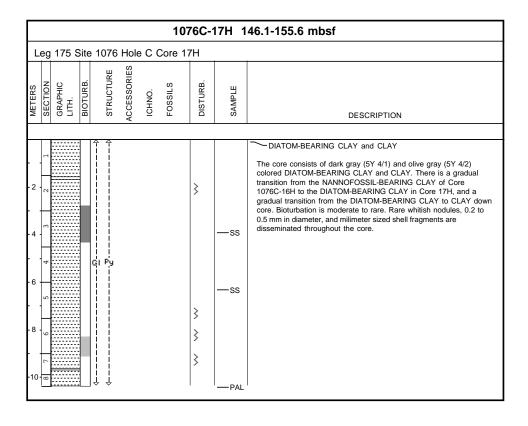
1076C-14H

	1076C-15H 127.1-136.6 mbsf											
Leç	Leg 175 Site 1076 Hole C Core 15H											
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION			
-4 + 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -							3 3	— ss — ss — pal	NANNOFOSSIL-BEARING CLAY The core consists of olive gray (5Y 4/2) NANNOFOSSIL-BEARING CLAY. Rare white nodules approximately 3 mm in diameter and rare shell fragments are disseminated throughout the core.			

1076C-	154		
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	1076C-16H 136.6-146.1 mbsf									
Le	g 175 S	Site	1076	Hole	e C (Core 1	16H			
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
-2 -c -6 - 410 -8							3	—ss —ss —pal	NANNOFOSSIL-BEARING CLAY The core consists of massive, olive gray (5Y 4/2) NANNOFOSSIL-BEARING CLAY. Bioturbation is observed only at slight color transitions within the core.	

1076C-16H

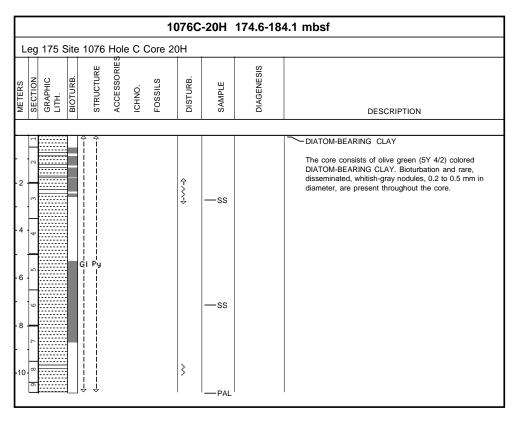


1076C-17H

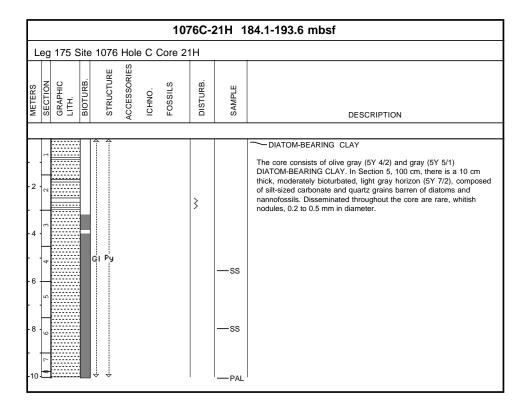
1076C-18H 155.6-165.1 mbsf									
Leç	175 Si	ite	1076	Hole	СС	ore 18	BH		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					— SS	The core consists of dark greenish gray (5GY 4/1) to dark olive gray (5Y 3/2) colored CLAY. Dark olive gray intervals are essentially nannofossil and diatom barren and contain an abundance of silt-sized, monocrystalline quartz grains. Dark greenish gray intervals contain more nannofossils and diatoms and less silt-sized quartz grains. The core has a faint mottled appearance that may be the result of bioturbation. Rare, whitish nodules, 0.2 to 0.5 mm in diameter, are disseminated throughout the core.

1076C-18H

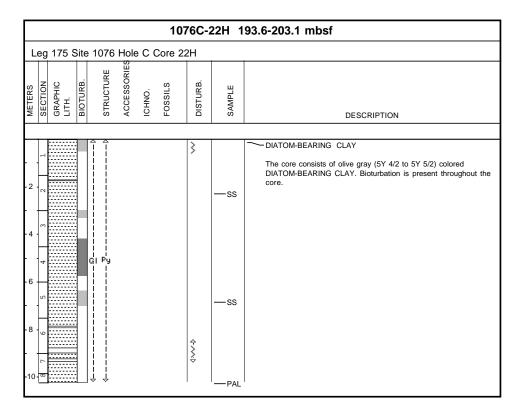
1076C-19H
10700-1311



1076C-20H	



17)76C-21H			
1,0	7,00 2111			
-				



1076C-22H

	1076D-1H 0.0-9.0 mbsf										
L	eg 1	175	Site	1076	6 Hol	le D	Core	1H			
METERS	SECTION	LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DIAGENESIS	DESCRIPTION
-4- -6- -8-	7 6 5 4 3 Z I		G	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				000	—ss		NANNOFOSSIL- AND DIATOM- BEARING CLAY The core consists of dark olive gray (5Y 3/2), bioturbated NANNOFOSSIL- AND DIATOM- BEARING CLAY. Burrow traces average 7 mm in diameter. Small shell fragments, 1 to 2 mm in diameter, are found disseminated throughout.

1076D-1H

							10	76D-2l	Ⅎ 9.0-18.	5 mbsf
Le	g 175	Site	1076	6 Ho	le D	Core :	2H			
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DIAGENESIS	DESCRIPTION
-2 - 2 - 2 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		G	Pg					—ss		The core is a dark olive gray (5Y 3/2) to olive gray (5Y 4/21) colored NANNOFOSSIL-BEARING CLAY.

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1076D-3H 18.5-28.0 mbsf								
Leg 175 Site 1076 Hole D Core 3H								
METERS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB.	DIAGENESIS	DESCRIPTION					
-2- \(\nabla_{\text{N}}\) \(\delta \) \(\d	—ss		DIATOM-BEARING CLAY and NANNOFOSSIL-BEARING CLAY The core consists of dark olive gray (5Y 3/2) DIATOM-BEARING CLAY and NANNOFOSSIL-BEARING CLAY. Sections 1 to 5 are composed of DIATOM-BEARING CLAY. Sections 6, 7, and the core catcher are comprised of NANNOFOSSIL-BEARING CLAY. Slight bioturbation and rare shell fragments are observed throughout the core.					

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1076D-4H 28.0-37.5 mbsf									5 mbsf	
Leg 1	Leg 175 Site 1076 Hole D Core 4H									
METERS SECTION GRAPHIC	GRAPHIC LITH. BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DIAGENESIS	DESCRIPTION	
-10-8		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				탄	—ss —ss —pal		The core consists of dark greenish gray (5G 4/1), and olive gray (5Y 5/2) DIATOM-BEARING CLAY and greenish gray (5G 5/1) CLAY. Sections 1 to 4 are composed of DIATOM-BEARING CLAY. Sections 4 to 7 are comprised of a CLAY with rare abundances of diatoms and nannofossils. The change from the DIATOM-BEARING CLAY TO CLAY is gradational. All sections, except Section 1, are slightly burrow mottled.	

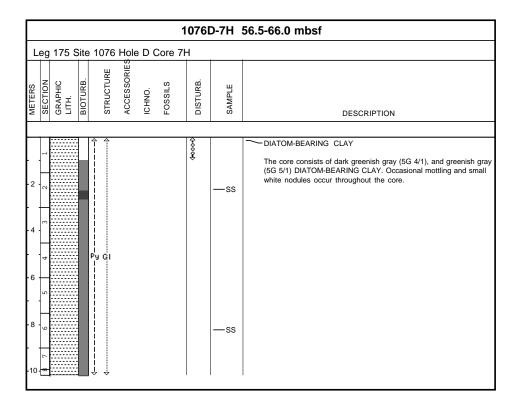
1076D-4H

	1076D-5H								37.5-47.	0 mbsf
Le	Leg 175 Site 1076 Hole D Core 5H									
METERS	GRAPHIC	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DIAGENESIS	DESCRIPTION
-2 -										DIATOM-BEARING CLAY and NANNOFOSSIL-BEARING CLAY The core consists of dark greenish gray (5G 4/1) DIATOM-BEARING CLAY and greenish gray (5G 5/1) NANNOFOSSIL-BEARING CLAY. Sections 1 to 6 are composed of DIATOM-BEARING CLAY, and Section 7 is comprised of NANNOFOSSIL-BEARING CLAY. There is slight mottling and small white nodules throughout the core.
- 6 - - 8 -	2 2 2							—ss		

1076D-5H

	1076D-6H 47.0-56.5 mbsf									
Leç	Leg 175 Site 1076 Hole D Core 6H									
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DIAGENESIS	DESCRIPTION
L,	·	1 1	^ ^				→			PIATOM PEADING CLAV
-4 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·								—ss —ss —ss		The core consists of dark greenish gray (5G 4/1), and greenish gray (5G 5/1) DIATOM-BEARING CLAY. Occasional mottling and small white nodules occur throughout the core.

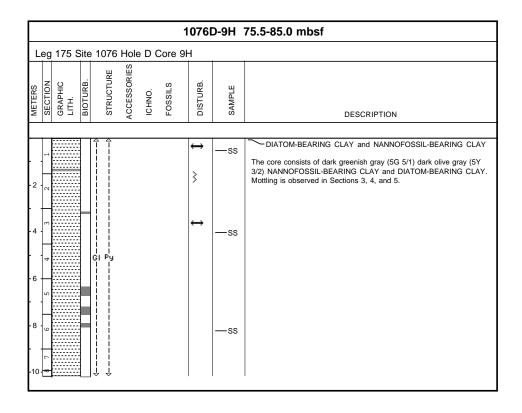
1076D-6H



1076D-7H

				1076	D-8H	66.0-75.5 mbsf
Leg 175 S	Site 1076	Hole [Core 8	ВН		
METERS SECTION GRAPHIC LITH.	BIOTURB. STRUCTURE	ACCESSORIES ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-2 - 7 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Py GI			000	—ss —ss	The core consists of dark olive gray (5Y 3/2) DIATOM-BEARING CLAY The core consists of dark olive gray (5Y 3/2) DIATOM-BEARING CLAY and NANNOFOSSIL-BEARING CLAY. Sections 1 to 5 are composed of DIATOM-BEARING CLAY, and Section 6 is comprised of NANNOFOSSIL-BEARING CLAY. A color change to greenish gray (5G 5/1) is observed in Section 3. Section 6 is slightly mottled in the upper part. Small white nodules appear disseminated throughout the core.

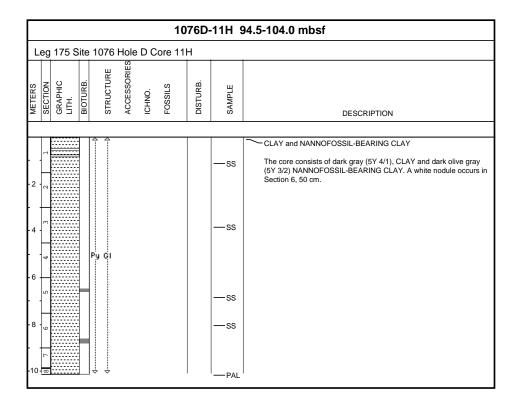
1076D-8H



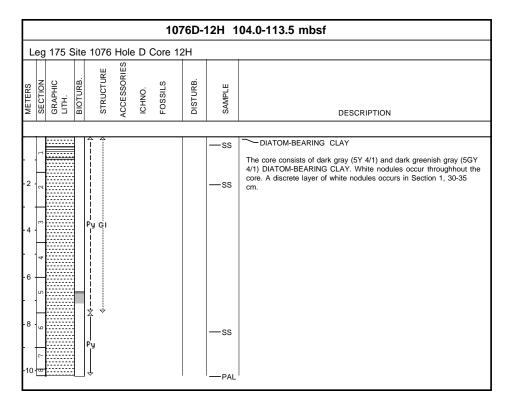
1076D-9H

1076D-10H						1	076D	-10H	85.0-94.5 mbsf
Leç	175	Site	1076	Hole	e D (Core 1	0H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
		.	A A						
								—ss	NANNOFOSSIL-BEARING CLAY and DIATOM-BEARING CLAY The core consists of dark greenish gray (5G 5/1) dark olive gray (5Y 3/2) NANNOFOSSIL-BEARING CLAY and DIATOM-BEARING CLAY. Small white nodules occur in several intervals in Sections 1, 3, and
-2 -2 -2 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4			Py GI					—ss	5.
-8 -9				000	Đ			—ss	

1076D-10H



1076D-11H		



1076D-12H