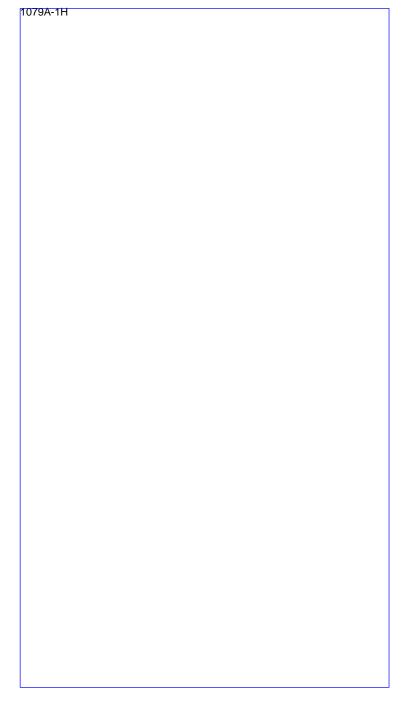
	1079A-1H 0.0-5.3 mbsf										
	Leg 175 Site 1079 Hole A Core 1H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
Г											
-2	3 2 1							Î	—ss —ıw —ss	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY The core consists of olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. In Section 2 there is a change in color to light olive gray. Sparse shell fragments and slight mottling are observed throughout the core.	
-	9 4								—IW —SS ∼PAL		





	1079A-2H 5.3-14.8 mbsf											
Ļ	Leg 175 Site 1079 Hole A Core 2H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
L												
-4. -4. 	5 4 3 2 1							V/	—ss	NANNOFOSSIL-RICH SILTY CLAY The core consists of light olive gray (5Y 5/2) NANNOFOSSIL-RICH SILTY CLAY. Shell fragments are observed throughout the core. Most of the sections are slightly mottled.		
-8-	8 7 6								—SS —PAL			

1079A-2H

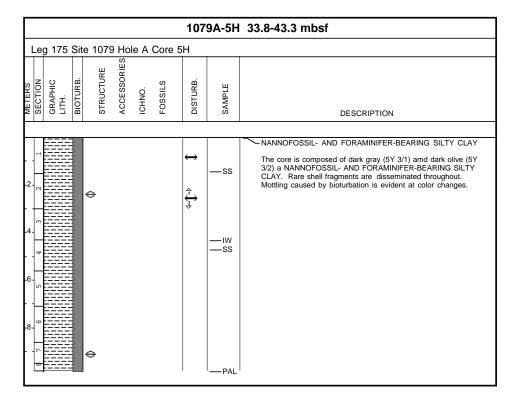
	1079A-3H 14.8-24.3 mbsf										
	_eg	175 S	Site	1079	Hole) A	Core 3	1			
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
L	1 1	:		<u> </u>					1	TODAMINIEED DEADING MANNOFOCCII DICH CII TV CLAV	
- 4	4 3 2			222					— \$\$ — IW	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY The core consists of a moderately bioturbated, clive gray (5Y 4/2) to dark clive gray (5Y 3/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Gastropod shells occur disseminated throughout. Burrows range from 1 to 2.5 cm in diameter.	
- 8 -	8 7 6			J.				}	—SS		

1079A-3H

SITE 1079

						107	9A-4H	24.3-33.8 mbsf
Leg	175 S	Site 107	'9 Ho	le A	Core 4			
METERS	GRAPHIC LITH.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-2 - 2							—ss —ss —ıw	FORAMINIFER- AND NANNOFOSSIL-RICH SILTY CLAY and NANNOFOSSIL-AND FORAMINIFER-BEARING SILTY CLAY The core consists of alternate intervals of a dark olive gray (5Y 3/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY and an olive gray (5Y 4/2) NANNOFOSSIL AND FORAMINIFER-RICH SILTY CLAY. The core is bioturbated and shell fragments are sparsely disseminated throughout. Bioturbation is most evident at color changes and extends over about 20 cm.
6 s						3	—ss	

1079A-4H



1079A-5H

							407	0.4.011	40.0.50.0.1.6
							107	9A-6H	43.3-52.8 mbsf
Le	g 175	Site	1079	Э Но	le A	Core 6	Н		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L.		_							
							}	— \$\$ ~ IW	NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core consists of an olive green (5Y 4/1) and dark olive green (5Y 3/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. Bioturbation is pervasive within the core and shell fragments are disseminated throughout.

1079A-6H

	1079A-7H 52.8-62.3 mbsf											
Leg	175 S	ite	1079		e A C	Core 7	H					
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION			
-4 -6 -6 -9 -10								— SS — IW — SS	NANNOFOSSIL-AND FORAMINIFER-BEARING SILTY CLAY The core consists of an olive gray (5Y 4/1) and dark olive green (5Y 3/2) FORAMINIFER- AND NANNOFOSSIL- BEARING SILTY CLAY. Bioturbation is pervasive within the core and rare shell fragments are disseminated throughout the core.			

1079A-7H

								1079	9A-8H	62.3-71.8 mbsf
ı	Leg	175 8	Site	1079	Hole	A (Core 8	+		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L										_
- 2	4 3 2							3	— IW — SS	NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core contains an olive gray (5Y 4/1) or dark olive gray (5Y 3/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout and contains some coarse discontinuous silt laminae (1 mm width) in Sections 6 and 7.
- 8	9 1 2 8							\$\langle\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	—SS	

1079A-8H		

1079A-09H

		1070 4 04	71.8-81.3 mbsf
		1013A-3H	71.0-01.3 IIIDSI
Leg 175 Site 107	9 Hole A Core 9H		
METERS SECTION GRAPHIC LITH. BIOTURB.	ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION
	1	<u> </u>	NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY
-2 -2 -3 -4 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6 -6			NANNOFOSSIL- AND FORAMINIFER-BEARING SILIY CLAY The core consists of an olive gray (5Y 3/2) to dark olive gray (5Y 4/1) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout.

	1079A-10H	81.3-90.8 mbsf
Leg 175 Site 1079 H	Hole A Core 10H	
METERS SECTION GRAPHIC LITH. BIOTURB.	ACCESSORIES ICHNO. FOSSILS DISTURB.	DESCRIPTION
-2	— ss — ss — iw — ss	FORAMINIFER-BEARING SILTY CLAY, FORAMINIFER-RICH SILTY CLAY, and FORAMINIFER-RICH SILTY CLAY This core consists of dark gray (5Y 4/1) FORAMINIFER-BEARING SILTY CLAY, FORAMINIFER-RICH SILTY CLAY, and FORAMINIFER-RICH SILTY CLAY. The core contains numerous voids from gas expansion. Light olive gray (5Y 6/2) FORAM-RICH CLAYEY SILT bands, about 2 to 5 mm thick, occur in Section 2, 96-100 cm, and Section 4, 70 cm.

1079A-10H

							1079	A-11H	90.8-100.3 mbsf
Le	g 175	Site	e 1079	Hol	e A	Core 1	1H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
.4. 46			√ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √ √				//	—SS ∼SS ~IW	NANNOFOSSIL AND FORAMINIFER -BEARING SILTY CLAY AND AND SILTY CLAY The core consists of dark gray (5Y 4/1) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY and SILTY CLAY. It contains numerous voids from gas expansion. There are small white nodules in Sections 3, 110 cm, Section 4, 80 cm, and Section 5, 142 cm. Sediments from Section 3 were fractured during core cutting.

1079A-11H

					1079 <i>A</i>	\-12H	100.3-108.4 mbsf
Leg 175 S	Site 107	9 Ho	le A	Core	12H		
METERS SECTION GRAPHIC LITH.	BIOTURB. STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
2 00	d				} }	— ss — iw — ss — ss — ss — pal	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY and CLAYEY SILT The core consists of dark gray (5Y 4/1) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Small white nodules are found disseminated throughout the core. Section 1 contains flow-in structures that may continue to Section 2, 130 cm. A gradual change to CLAYEY SILT occurs in Section 4.

1079A-12H

						1	079 <i>A</i>	\-13H	108.4-117.2 mbsf
Le	eg 175	Site	e 1079	Hol	e A	Core 1	3Н		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
.4.							₹-	— SS — IW — SS	NANNOFOSSIL-RICH SILTY CLAY The core consists of dark gray (5Y 4/1) NANNOFOSSIL-RICH SILTY CLAY. Small white nodules are disseminated throughout the core. Mottling occurs in Sections 2 to 4.

1079A-13H

	1079A-14H 117.2-121.0 mbsf											
L	Leg 175 Site 1079 Hole A Core 14H											
METERS	SECTION GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION			
-2-	2 7						Î Ţ	—SS	NANNOFOSSIL-RICH SILTY CLAY The core consists of dark gray (5Y 4/1) NANNOFOSSIL-RICH SILTY CLAY. Mottling occurs in Section 1. Section 2 to the bottom of the core is affected by flow-in.			

1079A-14H		
1079A-14H		

	1079B-1H 0.0-7.0 mbsf										
L	eg 175	Site	e 1079) Hol	е В	Core 1	ΙΗ				
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
L	k										
-2			ф И О					—SS —SS —PAL	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY The core consists of olive gray (5Y 4/2) FORAMINIFER-BEARING NANNOFOSSIL-RICH SILTY CLAY. Most of the sections are bioturbated. Section 2 is moderately bioturbated. Burrows range from 0.5 to 1 cm in diameter.		

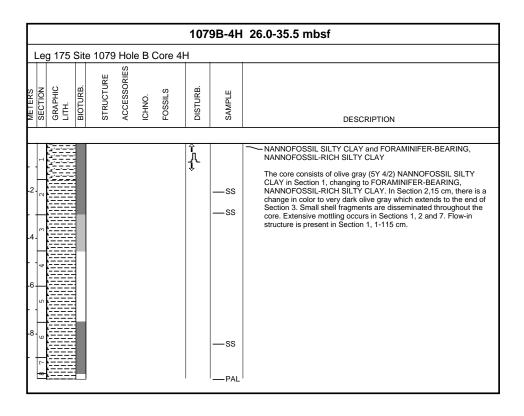
1079B-1H

							107	79B-2ŀ	1 7.0-16.5 mbsf
Le	g 175	Sit	e 1079	9 Но	le B	Core 2	2H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
.4. 4			000 000				000	— SS	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY The core consists of olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Sparse shell fragments and small white nodules are disseminated throughout the core. The last four sections are moderately bioturbated.

1079B-2H

								107	9B-3H	16.5-26.0 mbsf
L	.eç	g 175	Site	e 1079	9 Hol	е В	Core 3	ВН		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-4 - -4 -	5 4 3 2 1			A				\$	—ss	The core consists of olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Small white nodules occur sporadically throughout the core. Moderate mottling is observed in most of the sections.
-8-	8 1 6			 					—SS	

1079B-3H



1079B-4H

								107	9B-5H	35.5-45.0 mbsf
	Le	g 175	Sit	e 1079	Но Но	le B	Core 5	Н		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
F	_									FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY
-2 -4	4 3 2 1								—ss	The core consists of homogeneous olive gray (5Y 4/2) The core consists of homogeneous olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Moderate bioturbation and small shell fragments are observed throughout most of the core.
-6 -	. 5								—SS	

1079B-5H

							107	9B-6H	45.0-54.5 mbsf
Le	g 175	Site	e 1079) Ho	le B	Core 6	Н		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
2 - 2 - 7 E 4 - 6 - 6 - 5 - 6 - 8 - 9 - 12 - 8 - 9 - 12 - 12 - 12 - 12 - 12 - 12 - 12			↑					—ss	NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core consists of an olive gray (5Y 4/2) and a dark olive gray (5Y 3/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated and has shell fragments throughout.

1079B-	6H		

							107	9B-7H	54.5-64.0 mbsf
Le	g 175	Site	e 1079	Hole	e B C	Core 7	1		
METERS SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
							}		FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY
2. ~							}		The core contains dark olive gray (5Y 3/2) and olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. The core is bioturbated throughout.
.4. m		1111111					}	—ss	
- 6									
8.9									
							}	—PAL	

1079B-7H

							1079	B-8H	64.0-73.5 mbsf
Le	g 175 S	Site	1079	Hole	вС	Core 8	1		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
\vdash							ı		TODAMINIEED AND MANINOFORCH DEADING OUT OF ANY
-4 -								—ss	The core contains an olive gray (5Y 4/2) and dark olive gray (5Y 3/2) FORAMINIFER- AND NANNOFOSSIL-BEARING SILTY LAYER. Section 5, 77 cm, through Section 6, 144 cm, is visibly coarser in texture, because of gastropod shell fragments. A distinct layer of gastropod shell fragments is present within Section 6, 97-100 cm.
-8 -	0						Î	—SS	
								— FAL	

1	79B-8H		
L			
_			

							107	9B-9H	73.5-82.5 mbsf
Le	g 175	Site	1079	Hol	e B (Core 9I	Η		
SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
П							Ŷ		FORAMINIFER- AND NANNOFOSSIL- BEARING SILTY CLAY
2.2							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		The core contains an olive gray (5Y 4/1) and dark olive (5Y 3/2) FORAMINIFER- AND NANNOFOSSIL-BEARING SILTY CLAY. The core is bioturbated throughout.
4- 4-							3	66	
								—55	
3-9							}	PAL	
	9 4 4 4 8 SECTION	SECTION SECTION GRAPHIC LITH.	S	STRUCTURE	STRUCTURE SCESSORIES ACCESSORIES	SECTION SEC	SECTION SECTION GRAPHIC LITH BIOTURE ACCESSORIES ICHNO. FOSSILS	Ted 1.12 Site 10.13 Hole B Core 8H SECTION SEC	Teg 175 Site 1079 Hole B Core 9H SECTION SECTION STRUCTURE LITH BIOTURB. STRUCTURE CCESSORIES ACCESSORIES ACCESSO

1079B-9H	

								1079	B-10H	82.5-92.0 mbsf
Ļ	_e	g 175	Site	e 1079	Hol	e B (Core 10	ρΗ		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L			-							
-4-	7 6 5 4 3 2 1							<u> </u>	—SS	The core consists of an olive gray (5Y 3/2) and dark olive gray (5Y 4/1) FORAMINIFER- AND NANNOFOSSIL-BEARING SILTY CLAY. Discontinuous, fine sity layers are present within Sections 2, 3, and 5. Fracturing is common throughout.

1079B-10H

							1079	B-11H	92.0-100.0 mbsf
Le	g 175	Site	1079	Hole	e B (Core 1	1H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
\vdash							}		NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY
								—SS	The core is an olive gray (5Y 3/2) and dark olive gray (5Y 4/1) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout.

1079B-11H

		1079B-12H	100.0-109.5 mbsf
			1000 1000 11100
Leg 175 Site	1079 Hole B Core	: 12H	
METERS SECTION GRAPHIC LITH. BIOTURB.	STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB.	DESCRIPTION
2 - 2 - 2 - 3 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4		3	FORAMINIFER-BEARING AND NANNOFOSSIL-RICH SILTY CLAY The core contains an olive gray (5Y 3/2) and dark greenish gray (5Y 4/1) FORAMINIFER-BEARING AND NANNOFOSSIL-RICH SILTY CLAY. The core is bioturbated throughout.

1079B-12H

1079B-13H										109.5-119.0 mbsf
L	_e	g 175	Site	e 1079	Hol	e B (Core 1	зн		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L	_							T.	I	NANNOFOSSIL AND FORAMINIFER- BEARING SILTY CLAY
-4-	8 7 6 5 4 3 2 1			2 23				3	—\$\$ —PAL	The core contains an olive gray (5Y 3/2) and dark greenish gray (5Y 4/1) NANNOFOSSIL AND FORAMINIFER- BEARING SILTY CLAY. The core is bioturbated throughout. Possible flow-in structure is present in Sections 6 and 7.

1079B-13H

	1079B-14H 1							3-14H	119.0-128.3 mbsf
Le	g 175	Site	1079) Hol	le B	Core 1	14H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L.									
							* * * *	·——PAL	NANNOFOSSIL AND FORAMINIFER-BEARING SILTY CLAY The core contains an olive gray (5Y 3/2) and dark greenish gray (5Y 4/1) NANNOFOSSIL AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout. Possible flow-in structure is observed in Section 6.

1079B-14H

	1079C-1H 0.0-3.3 mbsf											
ı	Leg 175 Site 1079 Hole C Core 1H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
-2	3 2 1									NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core consists of an olive gray (5Y 4/1) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout.		

1079C-1H

							107	'9C-2H	3.3-12.8 mbsf
Ļ	eg 175	Sit	e 1079	9 Ho	le C	Core 2	H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L	·								NANINGEOCCII. AND EGDAMINIEED DEADING CILTY CLAY
-4 - -6 -	2 2 3 3 2 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core consists of an olive gray (5Y 3/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout.

1079C-2H

							107	9C-3H	12.8-22.3 mbsf
Le	eg 17	5 Sit	e 1079) Hol	e C	Core 3	Н		
METERS	GRAPHIC	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
.4.	*							—ss	NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core consists of an olive gray (5Y 3/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. The core is bioturbated throughout.

1079C-3H			

		1079C-4H	22.3-31.8 mbsf
Lea 175 Site	e 1079 Hole C Core 4	1H	
METERS SECTION GRAPHIC LITH. BIOTURB.	STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB. SAMPLE	DESCRIPTION
<u> </u>			
2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		—ss	The core consists of moderately bioturbated, dark olive gray (5Y 3/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY intercalated with intervals of greenish gray (5GV 5/1) and dark gray FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Burrows are 1 to 2 cm in diameter.

1079C-4H

ſ								107	9C-5H	31.8-41.3 mbsf
	Le	g 175	Site	e 1079	Hol	e C (Core 5l	Н		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L		·	_							FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY
-	3 4 4			ø					—ss	The core consists of a moderately bioturbated olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Small shell fragments are disseminated throughout the core. There is a thin laminae of silt at Section 6,100 cm.
-	8 7 6 8								—ss	

1079C-5H

Г								107	9C-6H	41.3-50.8 mbsf
l	_e	g 175	Sit	e 1079) Hol	e C	Core 6	Н		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L								ı		
-2 - -4 - -6 -	87 6 5 4 3 2 1			0				J.L.	—ss	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY The core consists of an olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. There is a change in color in Sections 2 and 3 to light olive gray. Moderate bioturbation is observed throughout the core.

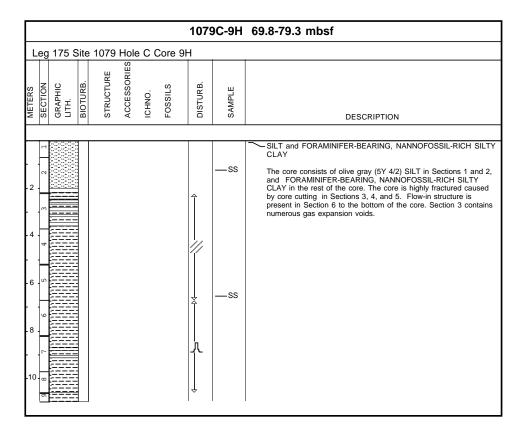
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	107	9C-7H	50.8-60.3 mbsf
Leg 175 Site 1079 Hole C Co	e 7H		
METERS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE ACCESSORIES ICHNO. FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
			—FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY
2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	<i>//</i>	—ss —ss	The core consists of olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY. Most of the sections show moderate bioturbation. In Section 4, at 80 cm, there is a change in color to dark olive gray. Small shell fragments occur throughout the core.

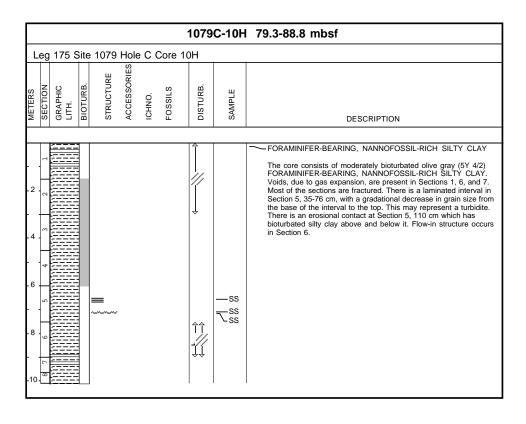
1079C-7H

							107	9C-8H	60.3-69.8 mbsf
Le	g 175	Site	e 1079	Э Но	le C	Core 8	ВН		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
2 - 2 - 2 - 4 - E - 4 - E - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5								—ss —ss —ss	FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY and SILTY CLAY The core consist of olive gray (5Y 4/2) FORAMINIFER-BEARING, NANNOFOSSIL-RICH SILTY CLAY and dark olive gray (5Y 3/2) SILTY CLAY. An interval of dark olive gray (5Y 3/2) SILTY CLAY extends from Section 5, 70 cm, to Section 6, 50 cm. Moderate bioturbation is observed throughout the core. Core disturbance is evident in Sections 2, 3, and 5. The lower half of Section 6 is affected by flow-in.

1079C-8H



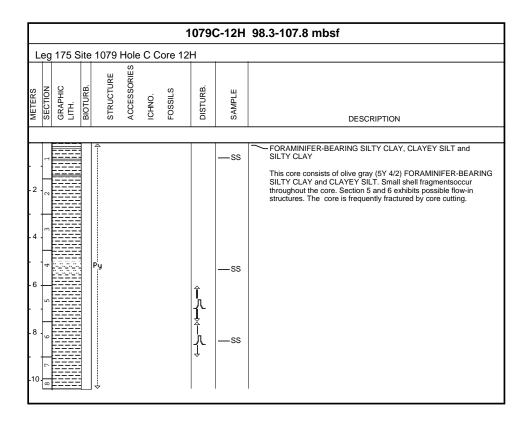
1079C-9H



1079C-10H

								1079	C-11H	88.8-98.3 mbsf
	Leç	g 175	Site	1079) Но	le C	Core 1	I1H		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-2 -4 -6 -8	7 6 5 4 3 2 1			(Î	—ss —ss —ss	NANNOFOSSIL-BEARING SILTY CLAY, NANNOFOSSIL-RICH SILTY CLAY, and FORAMINIFER-RICH CLAYEY SILT The core consists of olive gray (5Y 4/2) NANNOFOSSIL-BEARING SILTY CLAY, NANNOFOSSIL-RICH SILTY CLAY, and FORAMINIFER-RICH CLAYEY SILT. Small shell fragments occur throughout the core. Distinct flow-in structure is visible in Section 6.

1079C-11H



1079C-12H

1079C-13H							079C	-13H	107.8-117.3 mbsf	
Leg 175 Site 1079 Hole C Core 13H							3Н			
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
		1							SILTY CLAY The core consists of olive gray (5Y 4/2) SILTY CLAY. Large burrows occur in Section 4, 20-142 cm. The core is frequently fractured by core cutting.	
2-0									nactured by core curing.	
4-4-										
-6										
8-9		1					00			
	<u> </u>									

1079C-13H

	1079C-14H 117.3-126.8 mbsf									
Leg 175 Site 1079 Hole C Core 14H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L										
-4	4 3 2							//	—ss	NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY The core consists of moderately bioturbated olive gray (5Y 4/2) NANNOFOSSIL- AND FORAMINIFER-BEARING SILTY CLAY. Small shell fragments occur throughout the core.
-8 -	7 6							//i	—ss	

1079C-14H