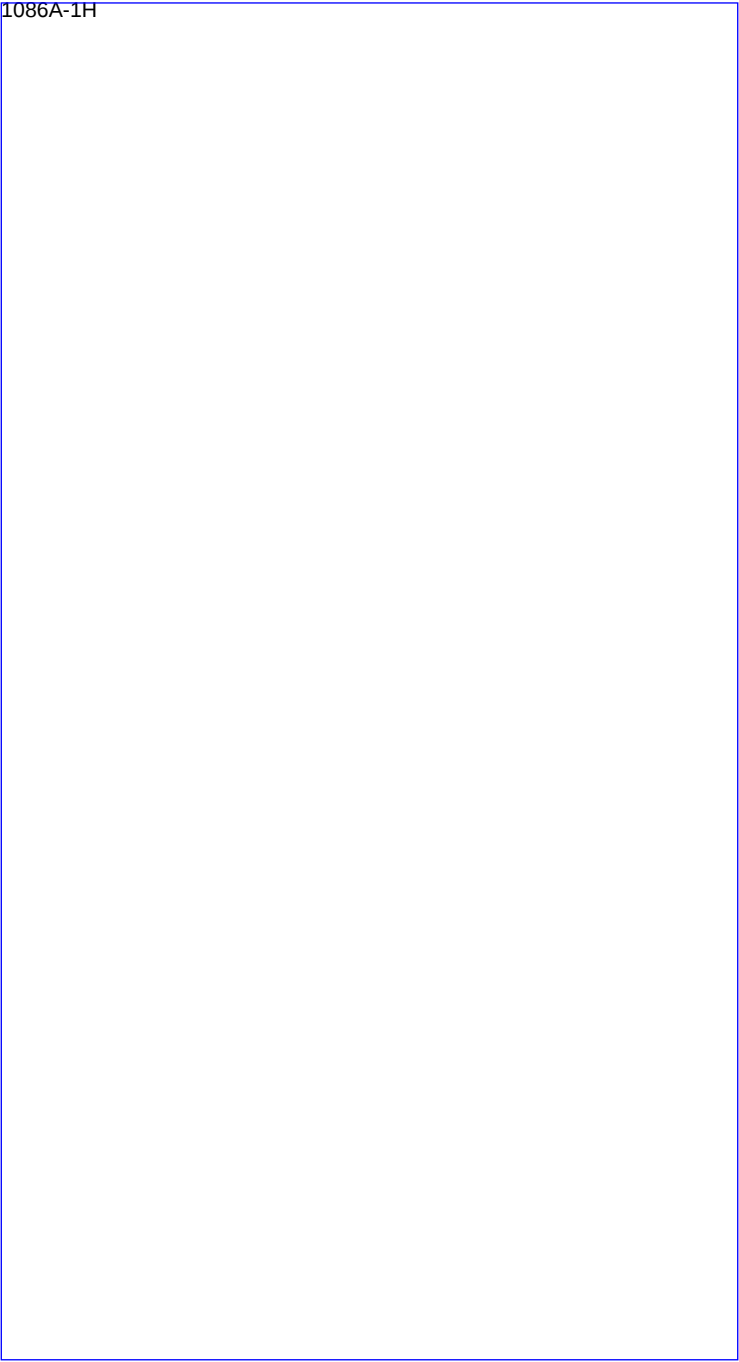
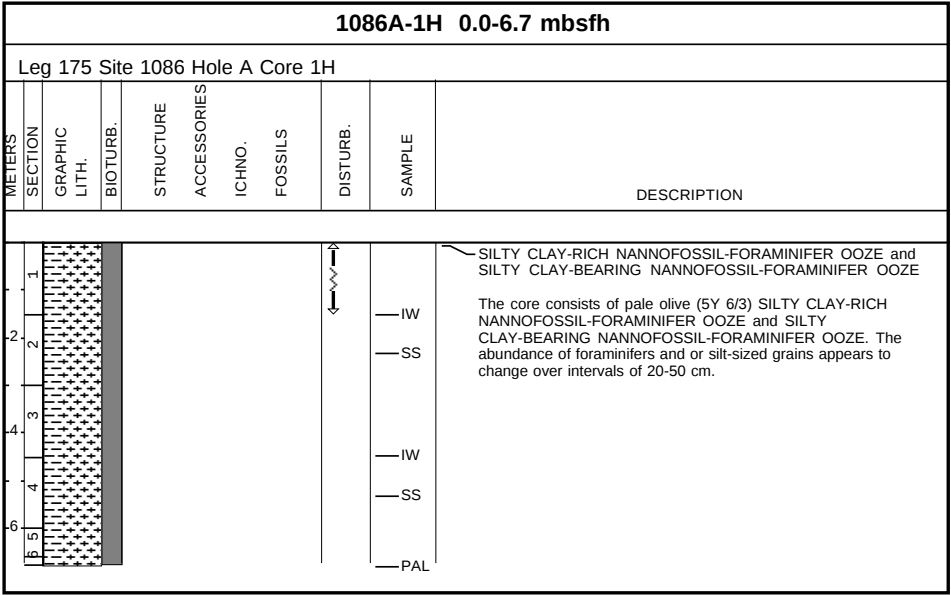
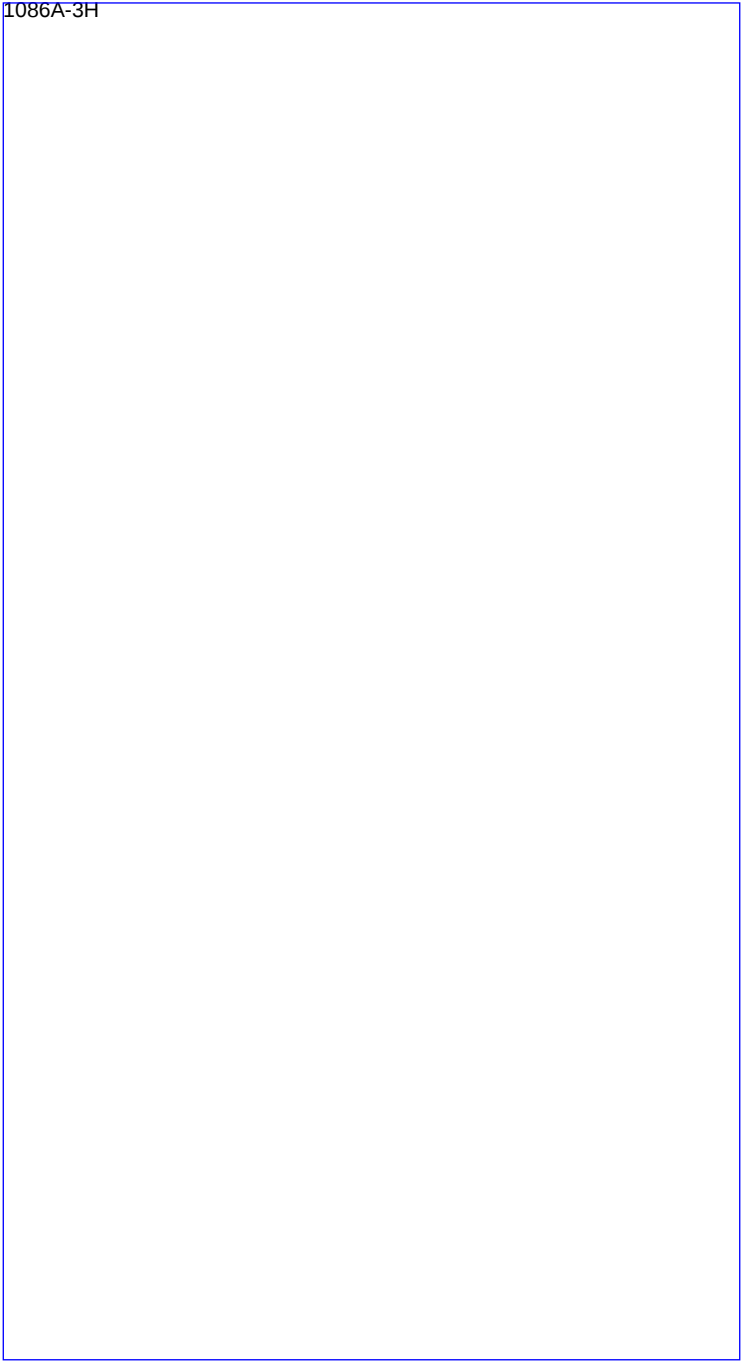
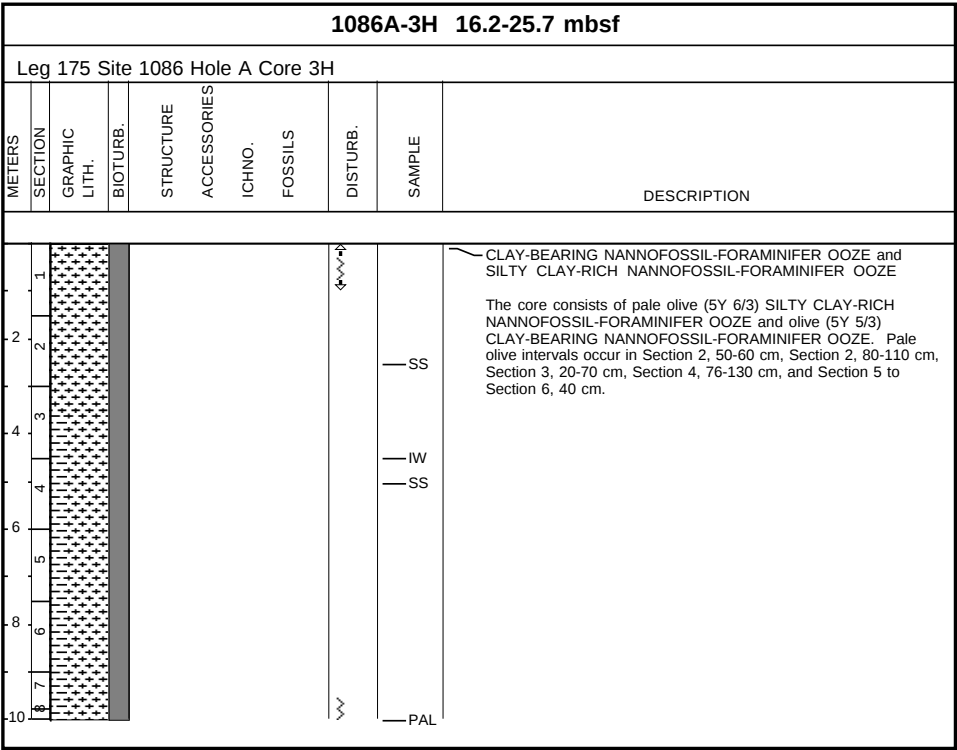
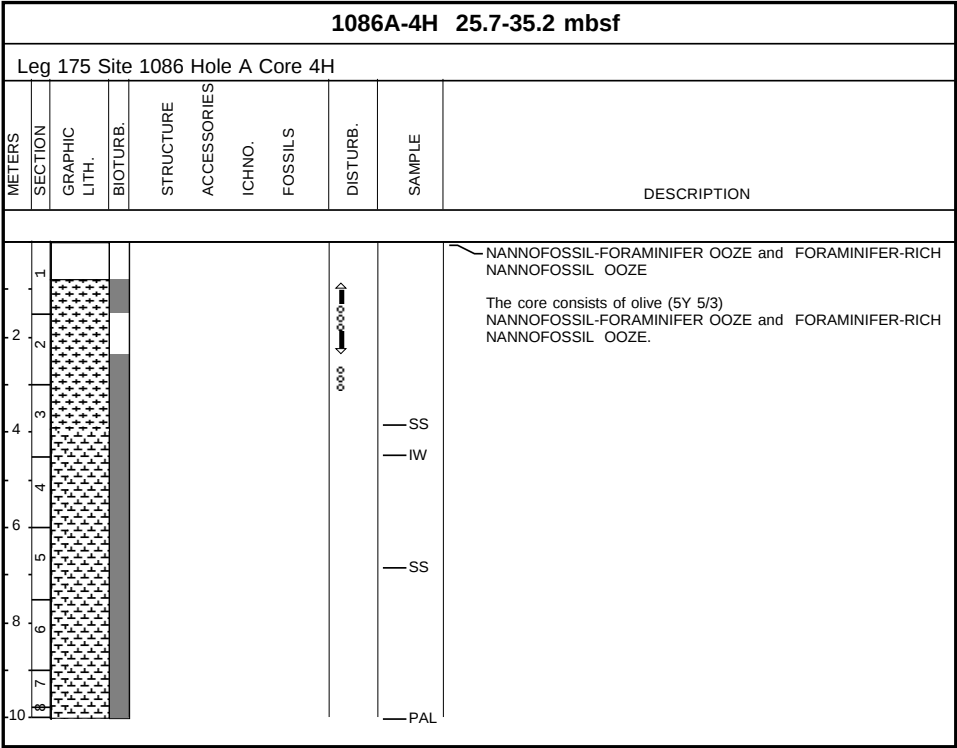




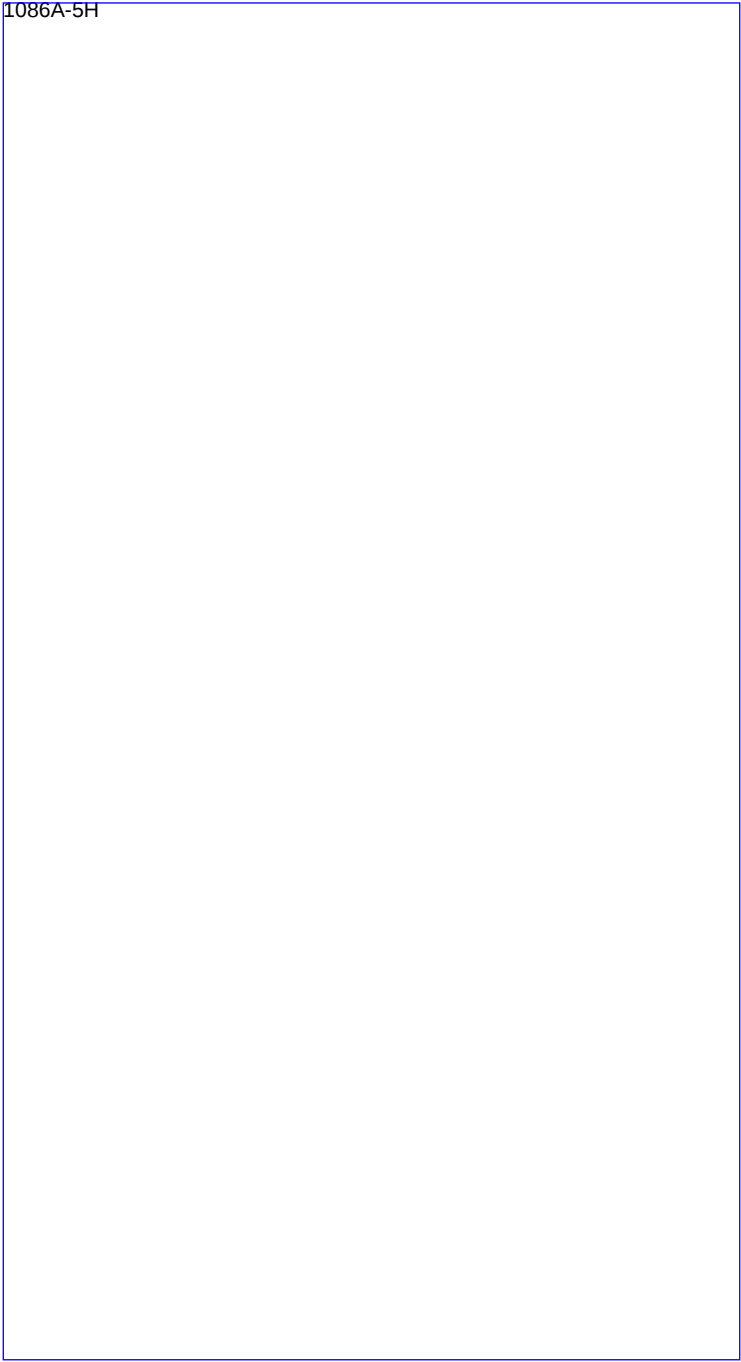
1086A-2H 6.7-16.2 mbsf										
Leg 175 Site 1086 Hole A Core 2H										
MEETERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										CLAY-RICH NANNOFOSSIL-FORAMINIFER OOZE The core consists of olive (5Y 5/3) and pale olive (5Y 6/3) CLAY-RICH NANNOFOSSIL-FORAMINIFER OOZE. Color intervals range between 20 and 50 cm in thickness. Color changes extend over 20 to 30 cm. The first 55 cm of Section 1 has been lost.
2									SS	
3									IW	
4										
5									SS	
6									PAL	





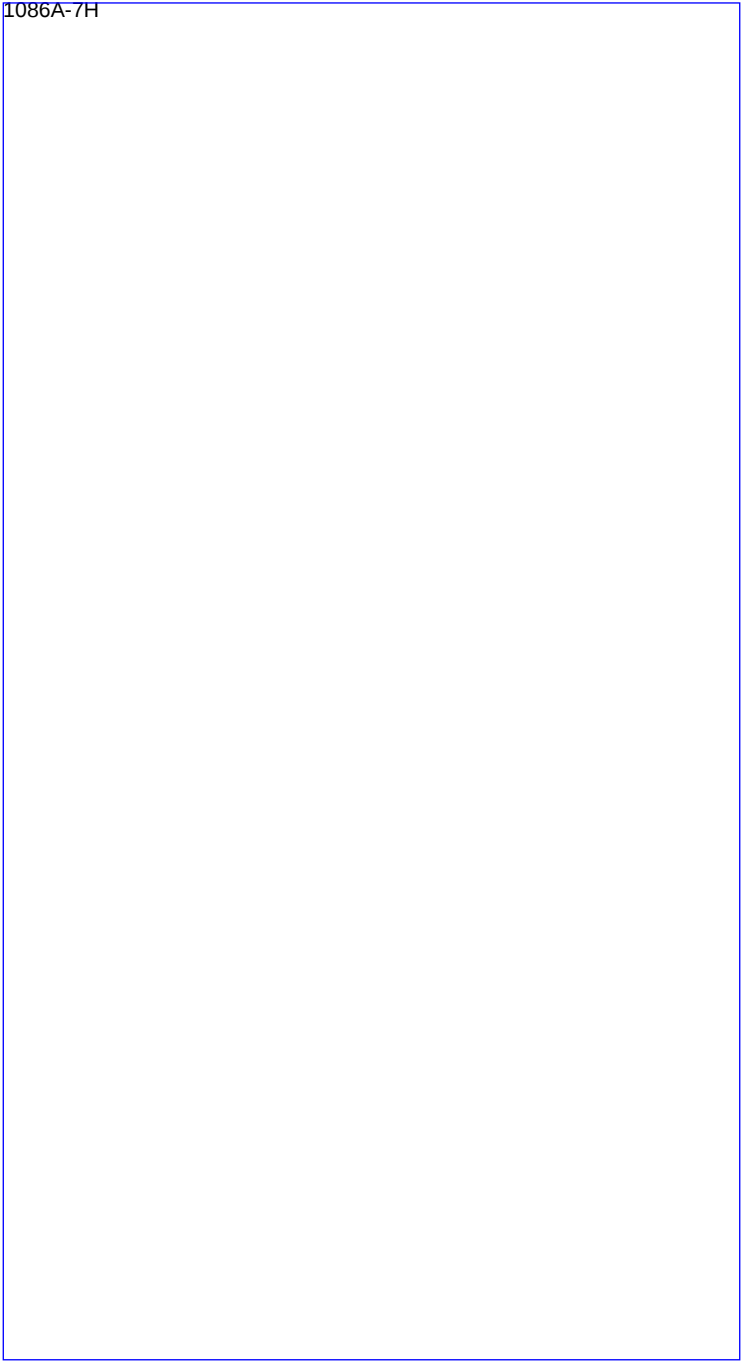
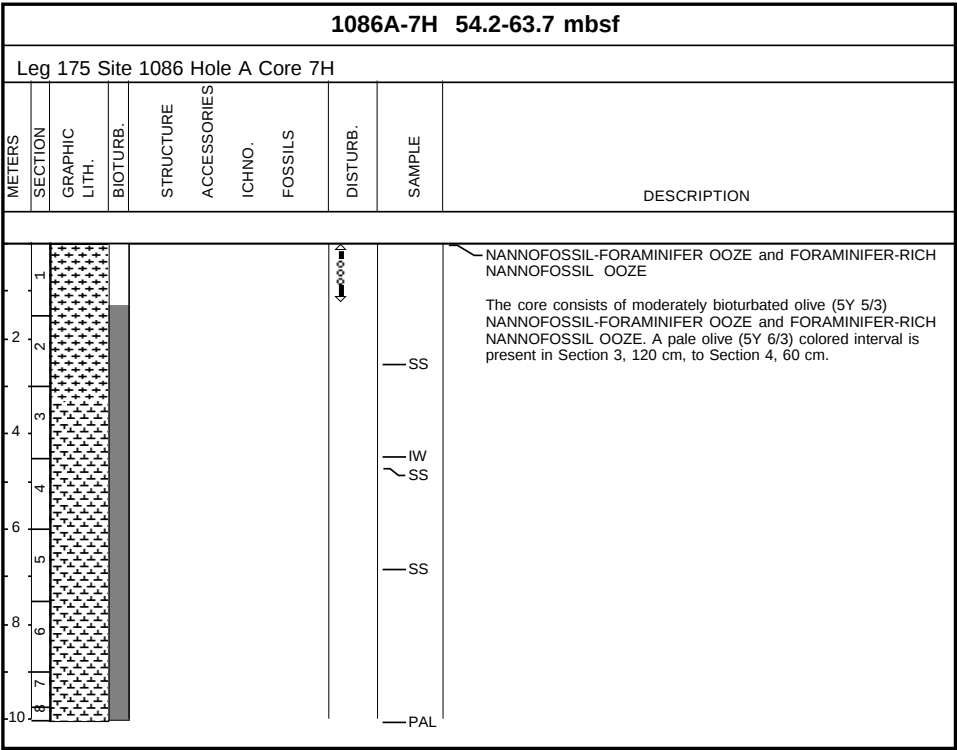


1086A-5H 35.2-44.7 mbsf										
Leg 175 Site 1086 Hole A Core 5H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of olive (5Y 5/3) FORAMINIFER-RICH NANNOFOSSIL OOZE.
2										
3										
4									SS	
5									IW	
6									SS	
									PAL	



1086A-6H 44.7-54.2 mbsf						
Leg 175 Site 1086 Hole A Core 6H						
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	DESCRIPTION
		LITH.			ICHNO.	FOSSILS
					DISTURB.	SAMPLE
1						NANNOFOSSIL-FORAMINIFER OOZE
2						The core consists of olive (5Y 5/3) NANNOFOSSIL-FORAMINIFER OOZE.
3						
4						SS
5						IW
6						
7						SS
8						
9						
10						PAL

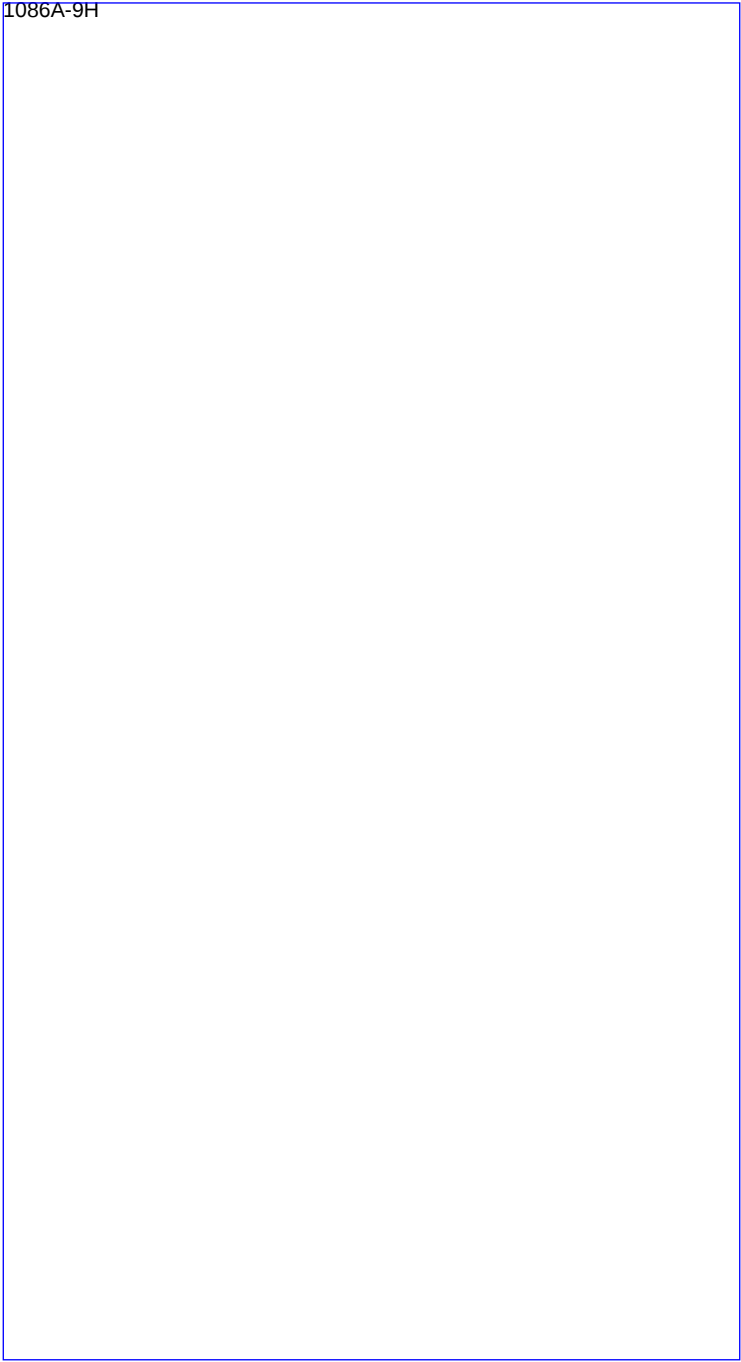
1086A-6H

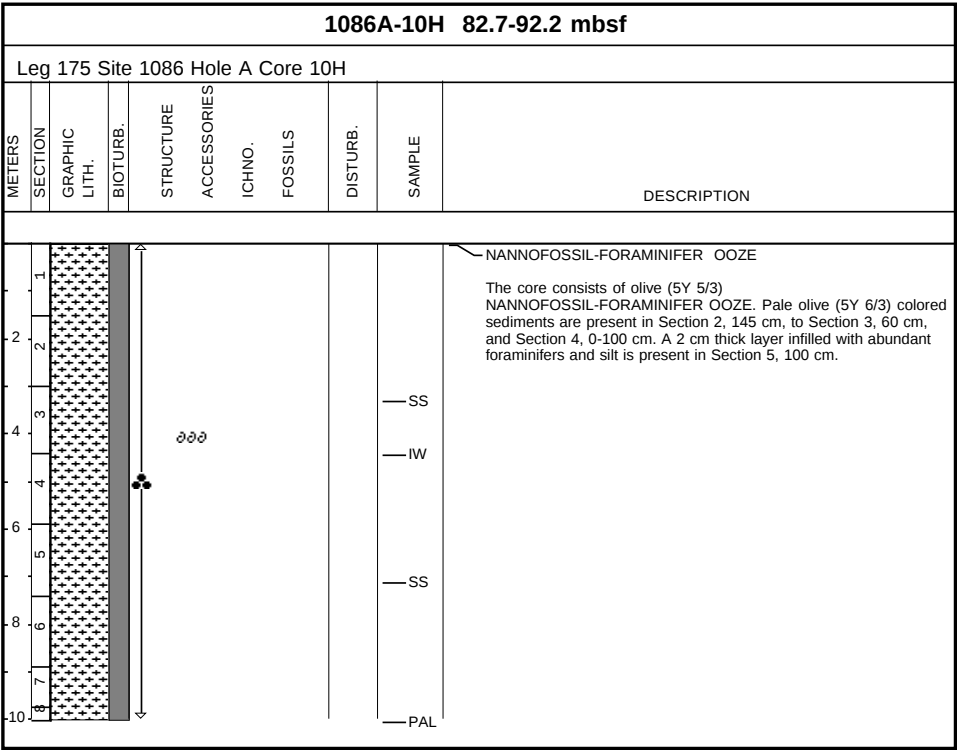


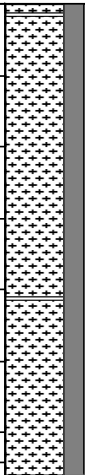
1086A-8H 63.7-73.2 mbsf										
Leg 175 Site 1086 Hole A Core 8H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE and NANNOFOSSIL-FORAMINIFER OOZE The core consists of pale olive (5Y 6/3) FORAMINIFER-RICH NANNOFOSSIL OOZE and NANNOFOSSIL-FORAMINIFER OOZE. Olive (5Y 5/3) intervals are present in Section 1, 95-118 cm, Section 2, 110-150 cm, and Section 3, 110 cm, to Section 4, 100 cm.
2									SS	
3									IW	
4									SS	
5									SS	
6										
7									PAL	

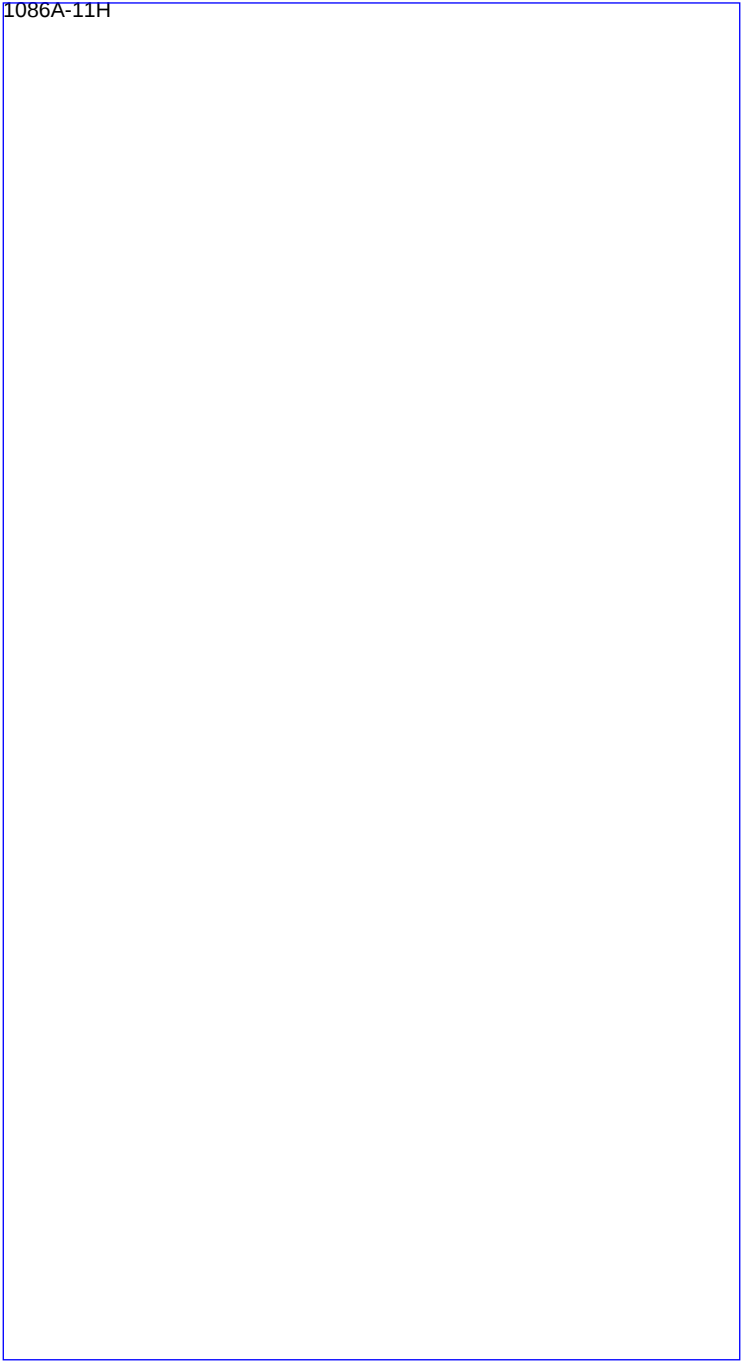


1086A-9H 73.2-82.7 mbsf										
Leg 175 Site 1086 Hole A Core 9H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE The core consists of moderately bioturbated olive (5Y 5/3) NANNOFOSSIL-FORAMINIFER OOZE. A pale olive (5Y 6/3) colored interval occurs in Section 1, 0-19 cm. Burrows range in diameter from 1-2 cm.
2									SS	
3									IW	
4										
5										
6									SS	
7									PAL	





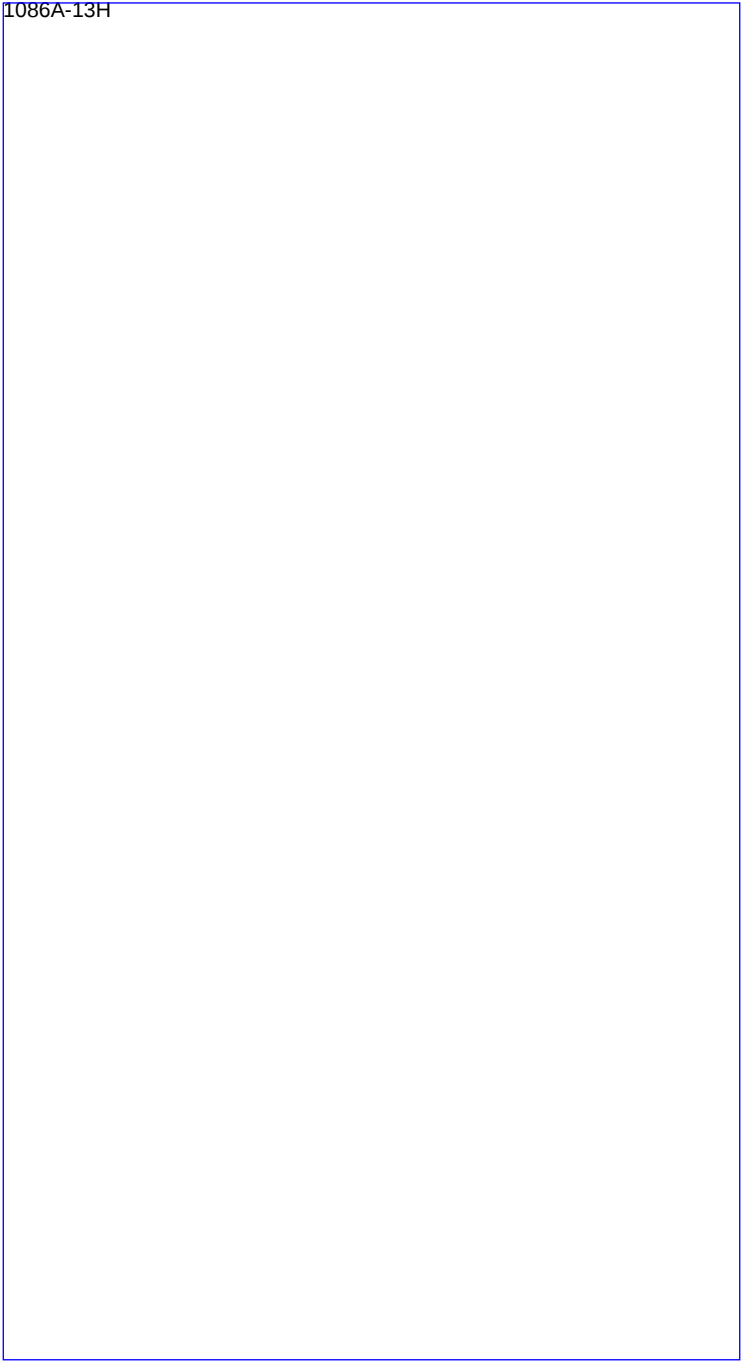
1086A-11H 92.2-101.7 mbsf										
Leg 175 Site 1086 Hole A Core 11H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	NANNOFOSSIL-FORAMINIFER OOZE The core consists of pale olive (5Y 6/3) NANNOFOSSIL-FORAMINIFER OOZE. Section 1, 50 cm to Section 2, 100 cm, is olive (5Y 5/3) colored. Bioturbated, 1-cm-thick, layers composed of subrounded sand-sized grains of phosphate are present in Sections 2, 134 cm, and Section 6, 87 cm.
2									IW	
3									SS	
4										
5									PAL	



1086A-12H 101.7-111.2 mbsf										
Leg 175 Site 1086 Hole A Core 12H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo		NANNOFOSSIL-FORAMINIFER OOZE and CLAY-BEARING NANNOFOSSIL-FORAMINIFER OOZE The core consists of predominantly pale olive (5Y 6/3) FORAMINIFER-NANNOFOSSIL OOZE. Section 2, 120 cm, to Section 3, 90 cm, and Section 6, 10-60 cm, olive (5Y 5/3) CLAY-BEARING FORAMINIFER NANNOFOSSIL OOZE is present.
2										
3									SS	
4										
5								↕		
6								↕	SS	
7										
8										
9										
10									PAL	

1086A-12H

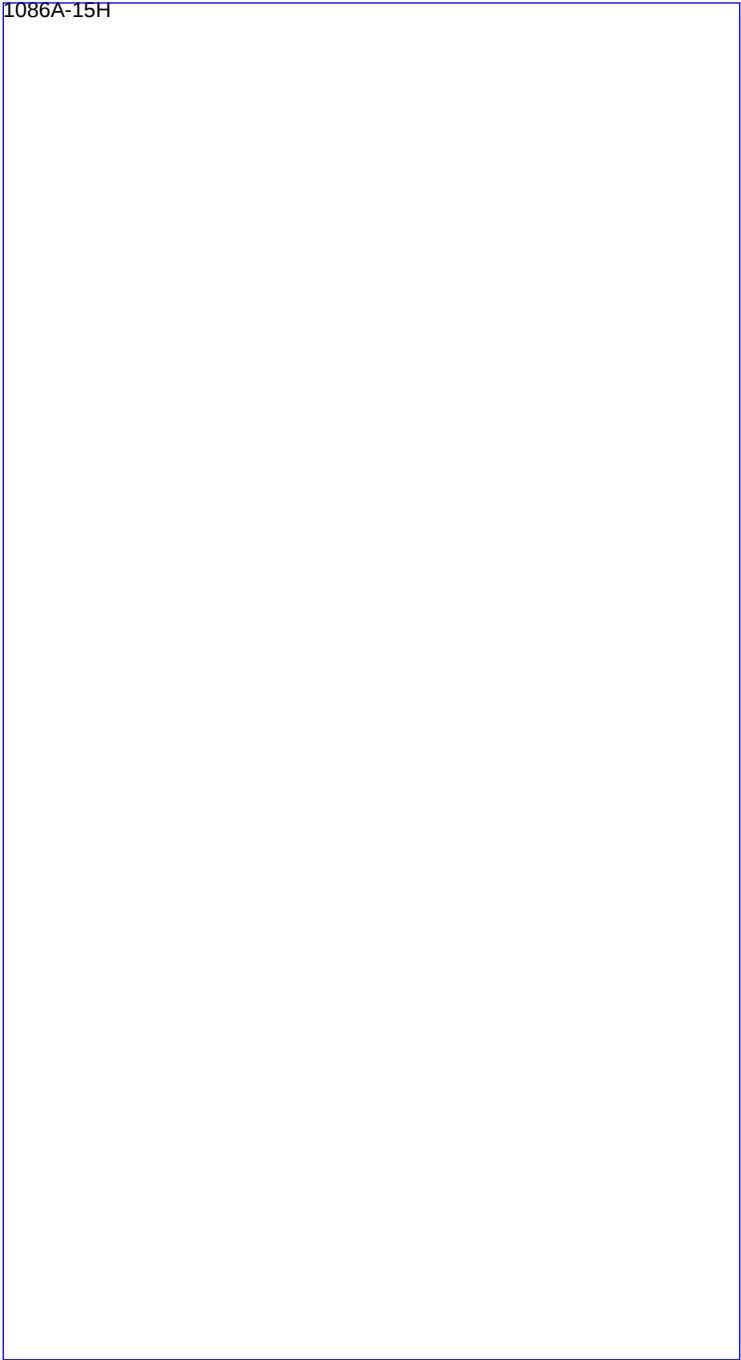
1086A-13H 111.2-120.7 mbsf										
Leg 175 Site 1086 Hole A Core 13H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/3) FORAMINIFER-RICH NANNOFOSSIL OOZE. An olive (5Y 5/3) interval extends from Section 4, 130 cm, to Section 5, 20 cm. Burrows range from 1 to 2 cm, in diameter.
2									SS	
3										
4										
5									SS	
6										
7									PAL	

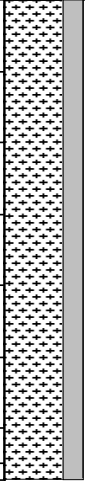


1086A-14H 120.7-130.2 mbsf										
Leg 175 Site 1086 Hole A Core 14H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	~ NANNOFOSSIL-FORAMINIFER OOZE The core consists of light greenish gray (10Y 7/2) NANNOFOSSIL-FORAMINIFER OOZE. Olive (5Y 5/3) intervals occur in Section 3, 80-110 cm, and Section 5, 12-50 cm. These intervals are richer in particulate organic matter.
2										
3										
4									SS	
5										
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9										
10									PAL	

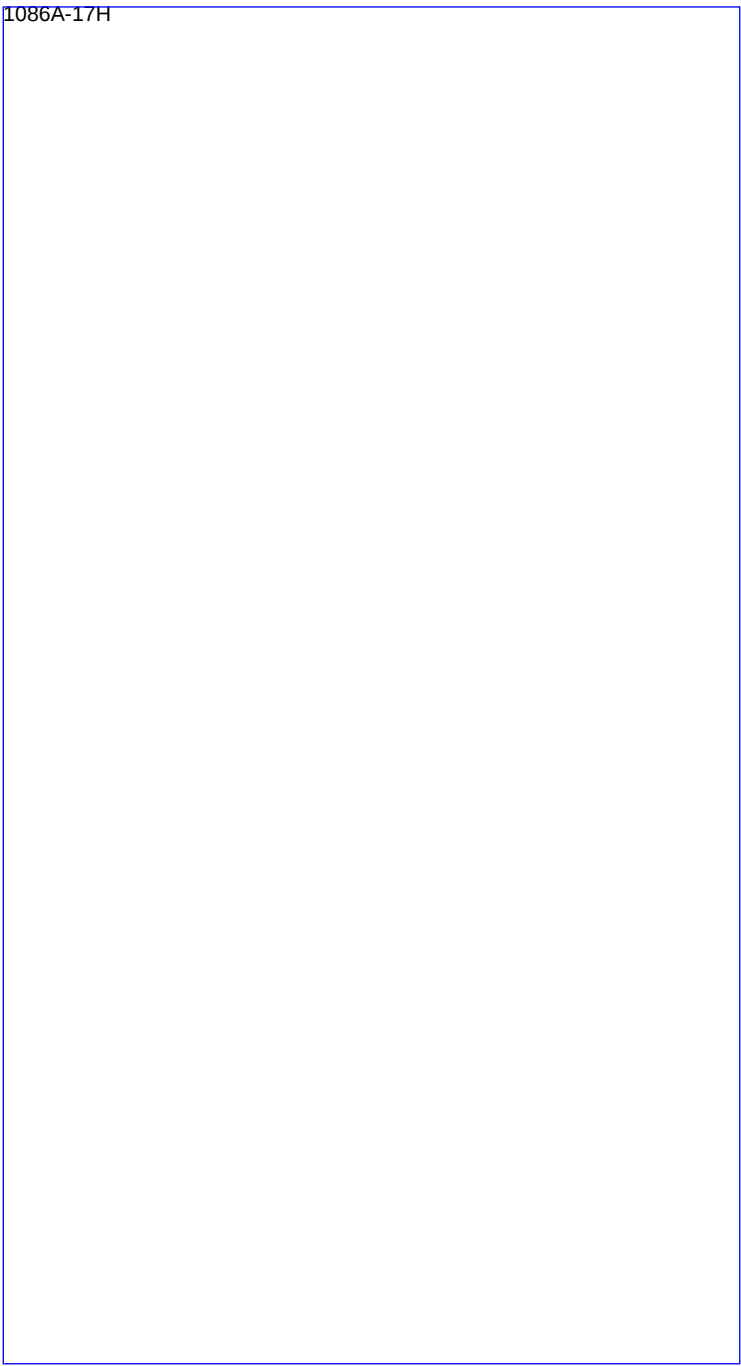
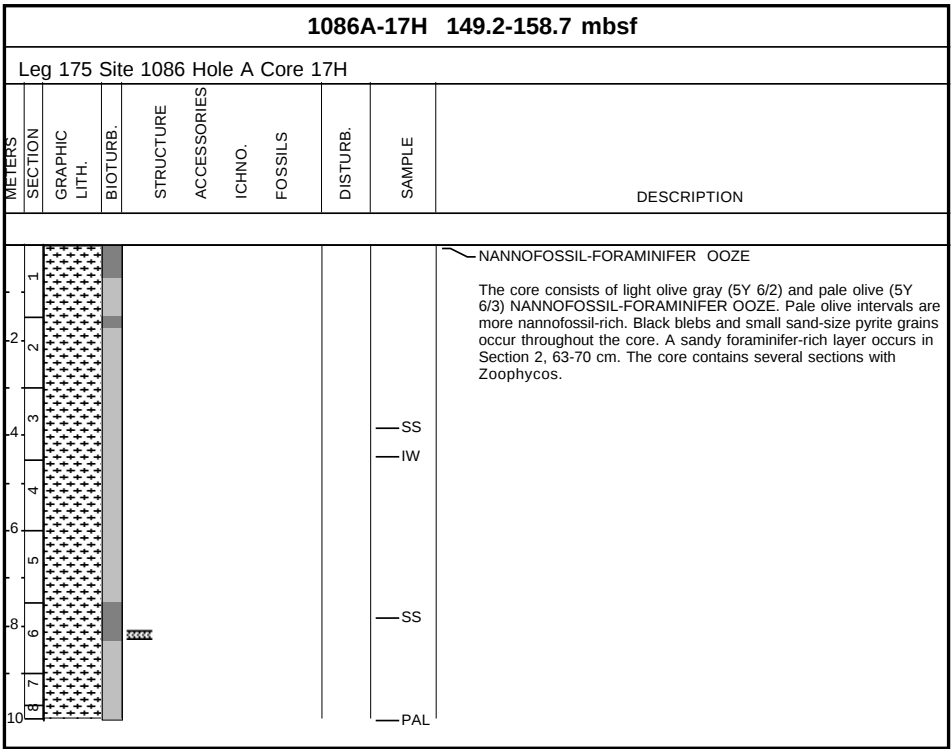
1086A-14H

1086A-15H 130.2-139.7 mbsf										
Leg 175 Site 1086 Hole A Core 15H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) NANNOFOSSIL-FORAMINIFER OOZE and olive (5Y 5/3) FORAMINIFER-RICH NANNOFOSSIL OOZE. Section 2, 10-64 cm, Section 3, 30-90 cm, and Section 4, 60-100 cm contains FORAMINIFER-RICH NANNOFOSSIL OOZE. Burrows range in diameter from 1 to 2 cm.
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9										
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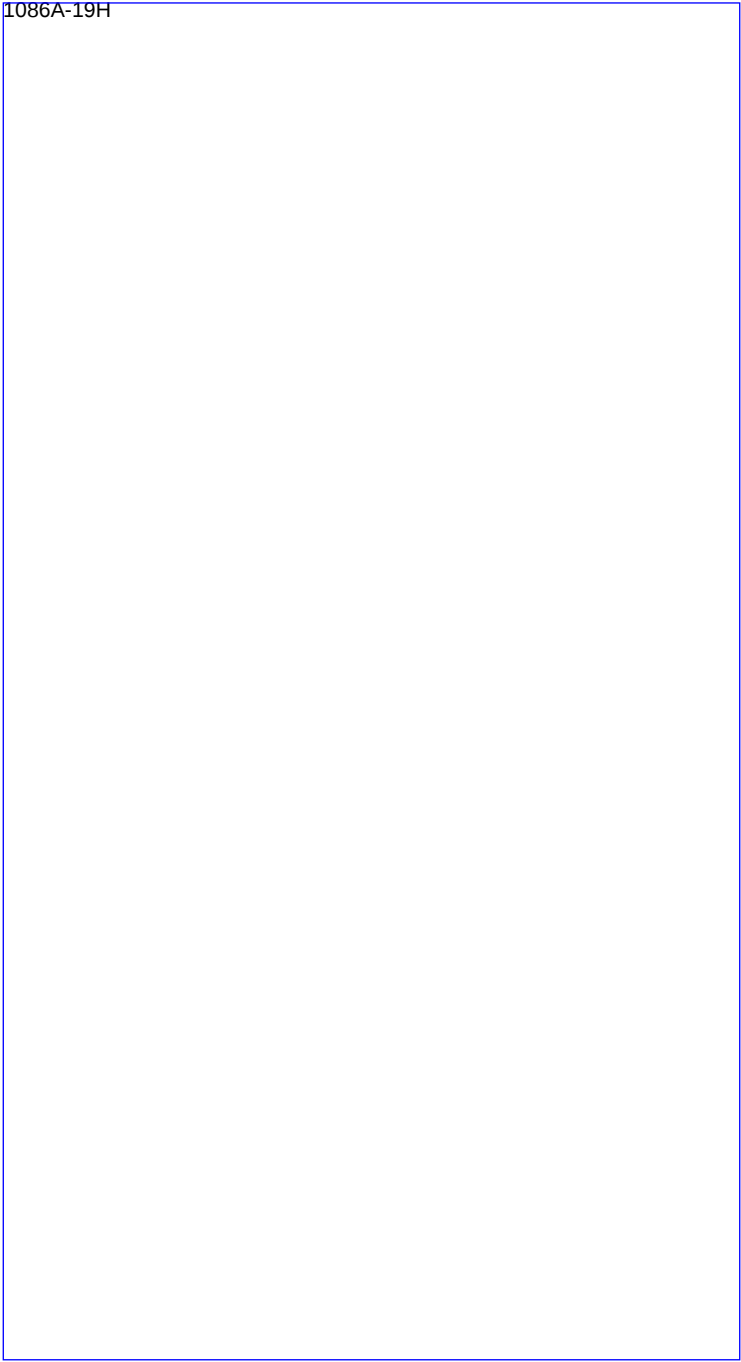
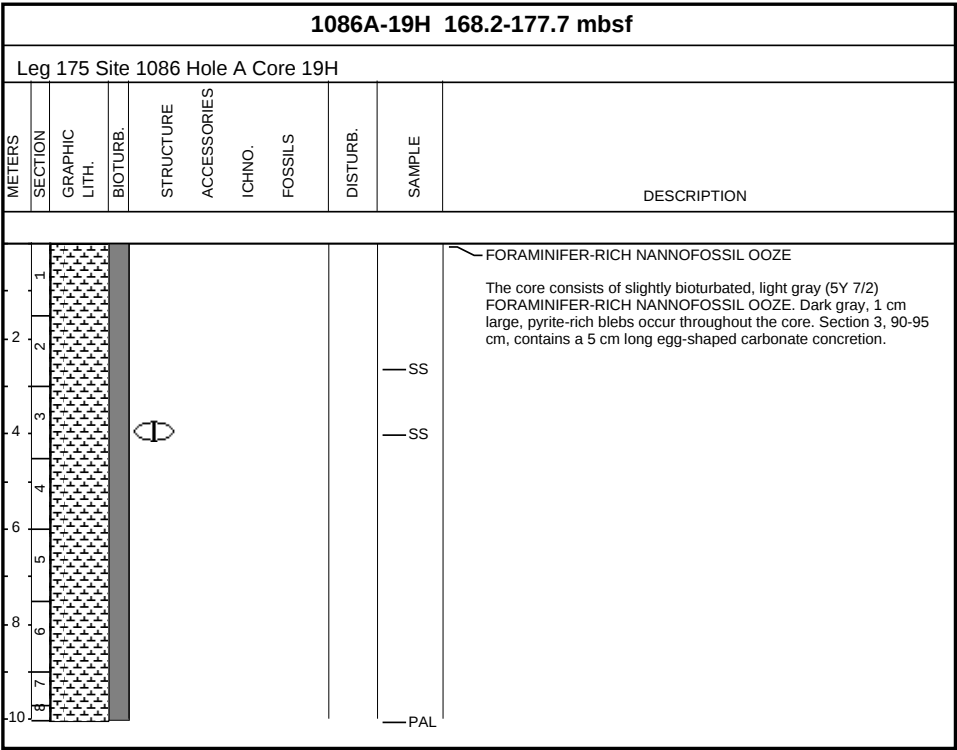
1086A-16H 139.7-149.2 mbsf									
Leg 175 Site 1086 Hole A Core 16H									
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	ACCESSORIES	ICHO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								SS	NANNOFOSSIL-FORAMINIFER OOZE The core consists of light gray (5Y 7/1) and pale olive (5Y 6/3) NANNOFOSSIL-FORAMINIFER OOZE. Fine sand-sized black pyrite grains are disseminated throughout the core. Section 4, 97-100 cm, contains a large drop-shape carbonate concretion. Large burrows are present in Sections 4 and 5.
2									
3								SS	
4									
5									
6									
7									
8								SS	
9									
10								PAL	





1086A-18H 158.7-168.2 mbsf										
Leg 175 Site 1086 Hole A Core 18H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light olive gray (5Y 6/2) FORAMINIFER-RICH NANNOFOSSIL OOZE. Burrows range in diameter from 1 mm to 1 cm. Large burrows are distinctly darker in color and contain abundant pyrite. Fine grains sand-size pyrite grains are disseminated throughout the core.
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1086A-18H

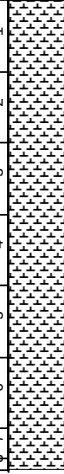


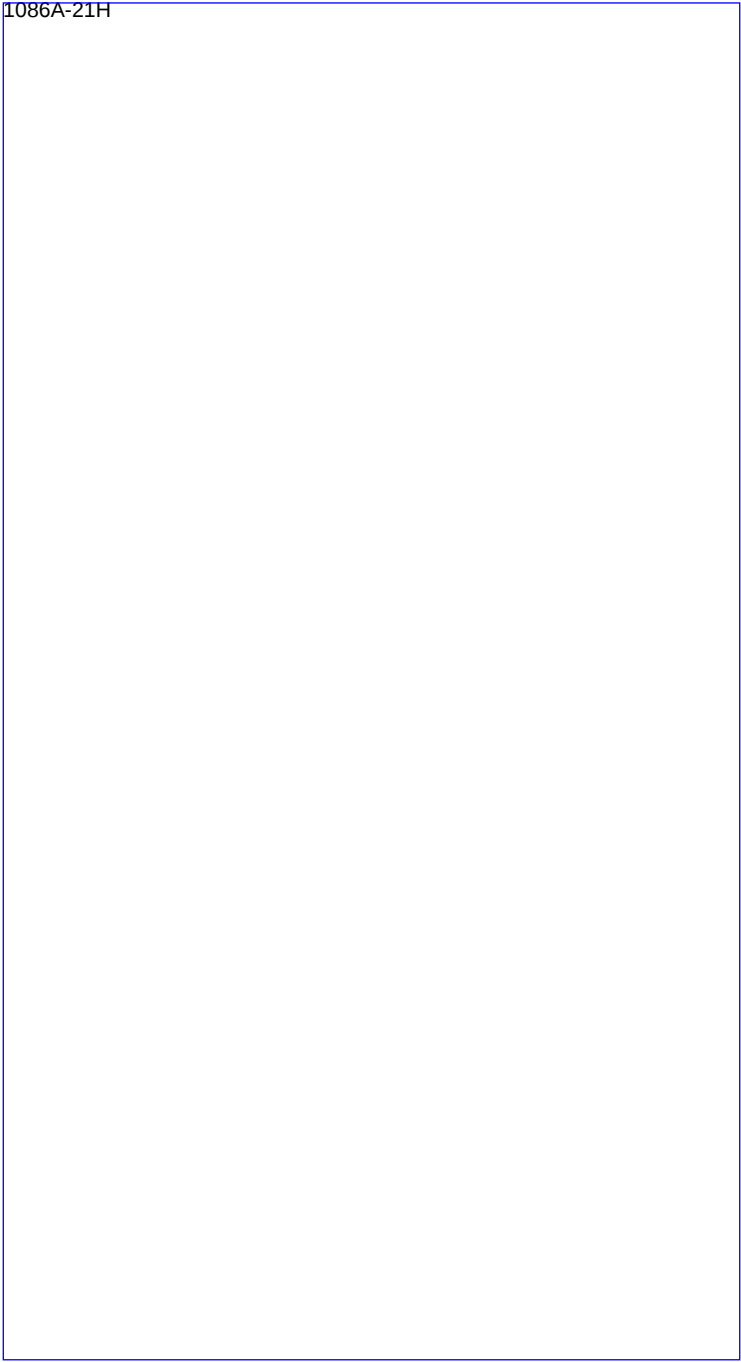
1086A-20H 177.7-187.2 mbsf									
Leg 175 Site 1086 Hole A Core 20H									
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE
DESCRIPTION									
1									SS
2									
3									
4									IW
5									
6									SS
7									
8									PAL
10									

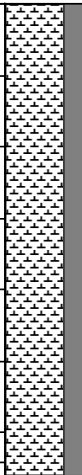
FORAMINIFER-BEARING NANNOFOSSIL OOZE

The core consists of light gray (5Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Dark gray burrows and blebs with abundant pyrite occur throughout the core.

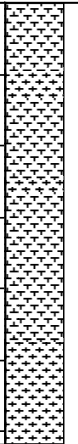
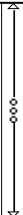


1086A-21H 187.2-196.7 mbsf										
Leg 175 Site 1086 Hole A Core 21H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light gray (5Y 7/1) FORAMINIFER-RICH NANNOFOSSIL OOZE. The core contains abundant dark gray and black blebs and finely disseminated sand-size pyrite grains.
2										
3										
4										
5										
6									SS	
7										
8										
9									PAL	

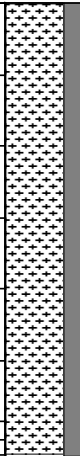


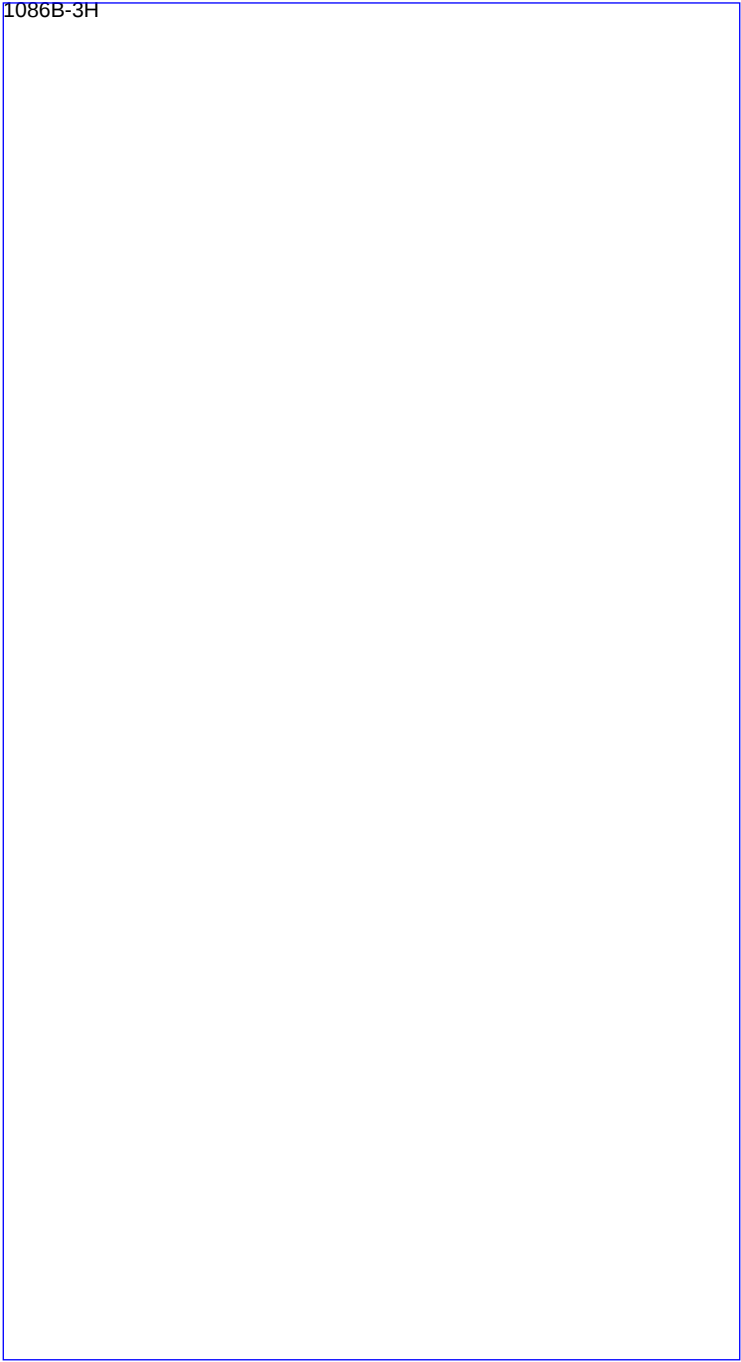
1086A-22H 196.7-206.2 mbsf										
Leg 175 Site 1086 Hole A Core 22H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMNIFER-BEARING NANNOFOSSIL OOZE The core consists of light gray (5Y 7/1) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Black, sand-size pyrite grains and dark gray burrows infilled with sediment containing abundant pyrite grains are present throughout the entire core.
2										
3										
4									IW	
5									SS	
6										
7										
8									PAL	

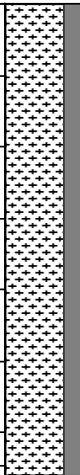
1086A-22H

1086B-2H 0.3-9.8 mbsf										
Leg 175 Site 1086 Hole B Core 2H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	NANNOFOSSIL-RICH FORAMINIFER OOZE and NANNOFOSSIL-FORAMINIFER OOZE The core consists of olive (5Y 5/3) NANNOFOSSIL-RICH FORAMINIFER OOZE and NANNOFOSSIL-FORAMINIFER OOZE.
2										
3									SS	
4										
5										
6									SS	
7									PAL	

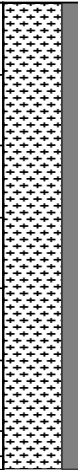


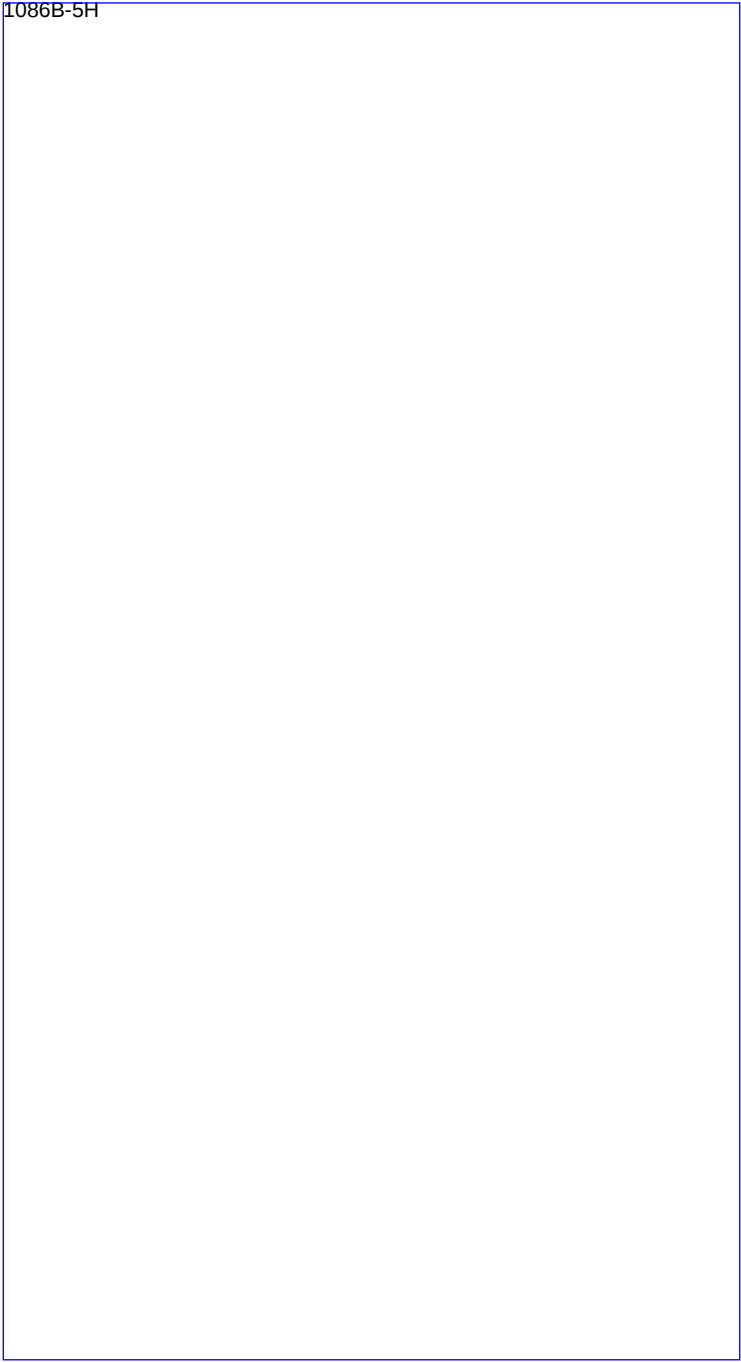
1086B-3H 9.8-19.3 mbsf										
Leg 175 Site 1086 Hole B Core 3H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	NANNOFOSSIL-FORAMINIFER OOZE The core consists of olive (5Y 5/3), pale olive (5Y 6/3), and light olive gray (5Y 6/2) NANNOFOSSIL-FORAMINIFER OOZE. Burrows are up to 1 cm in diameter.
2									SS	
3									SS	
4									SS	
5									SS	
6									PAL	
7										
8										



1086B-4H 19.3-28.8 mbsf										
Leg 175 Site 1086 Hole B Core 4H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo		NANNOFOSSIL-FORAMINIFER OOZE The core consists of pale olive (5Y 6/3) and olive (5Y 5/3) NANNOFOSSIL-FORAMINIFER OOZE. Pale olive sediments are less foraminifer-rich.
2									SS	
3										
4									SS	
5										
6										
7									PAL	

1086B-4H

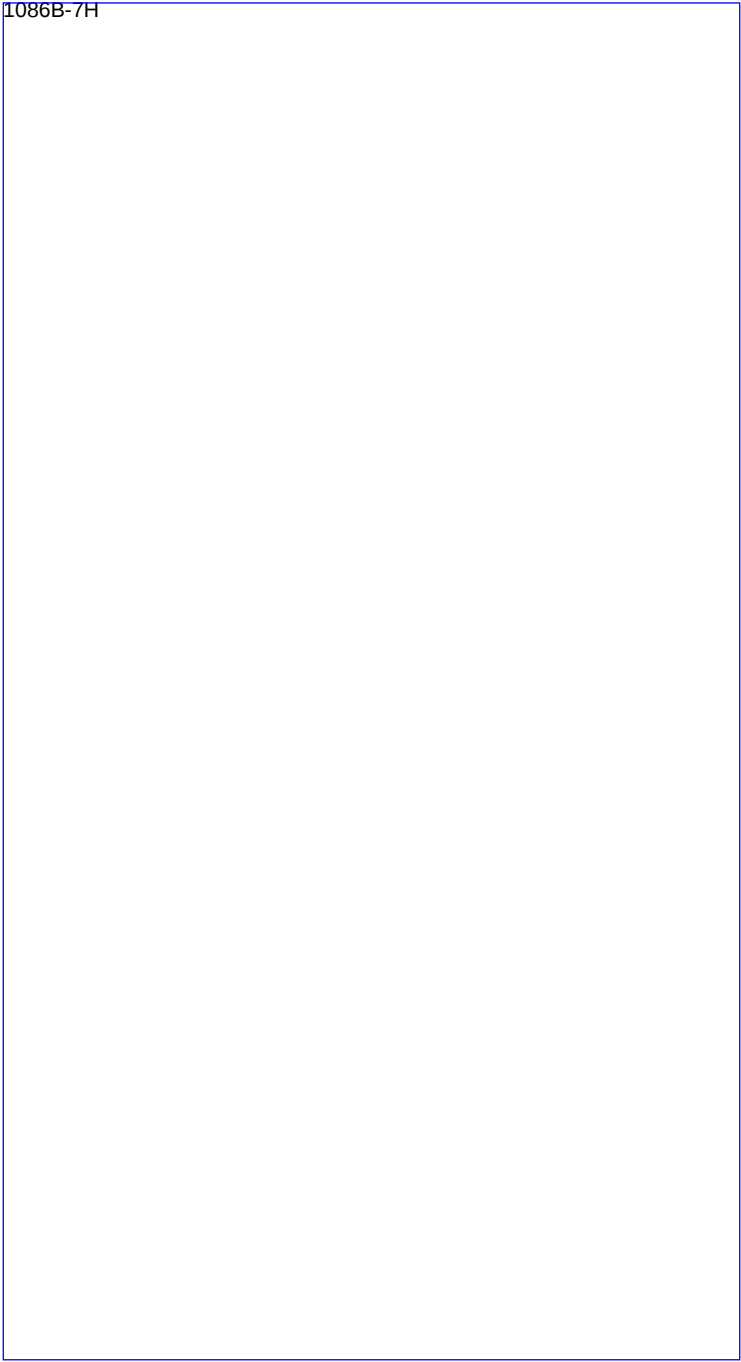
1086B-5H 28.8-38.3 mbsf										
Leg 175 Site 1086 Hole B Core 5H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1 2 3 4 5 6 7								ooo	SS 	



1086B-6H 38.3-47.8 mbsf										
Leg 175 Site 1086 Hole B Core 6H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1 2 3 4 5 6 7 8 9 10									SS SS PAL	NANNOFOSSIL-FORAMINIFER OOZE The core consists of pale olive (5Y 6/3) NANNOFOSSIL-FORAMINIFER OOZE. Intervals of olive (5Y 5/3) colored sediment occur in Section 4, 0-60 cm, and Section 6, 0-50 cm. Burrows up to 1 cm in diameter occur throughout the core.

1086B-6H

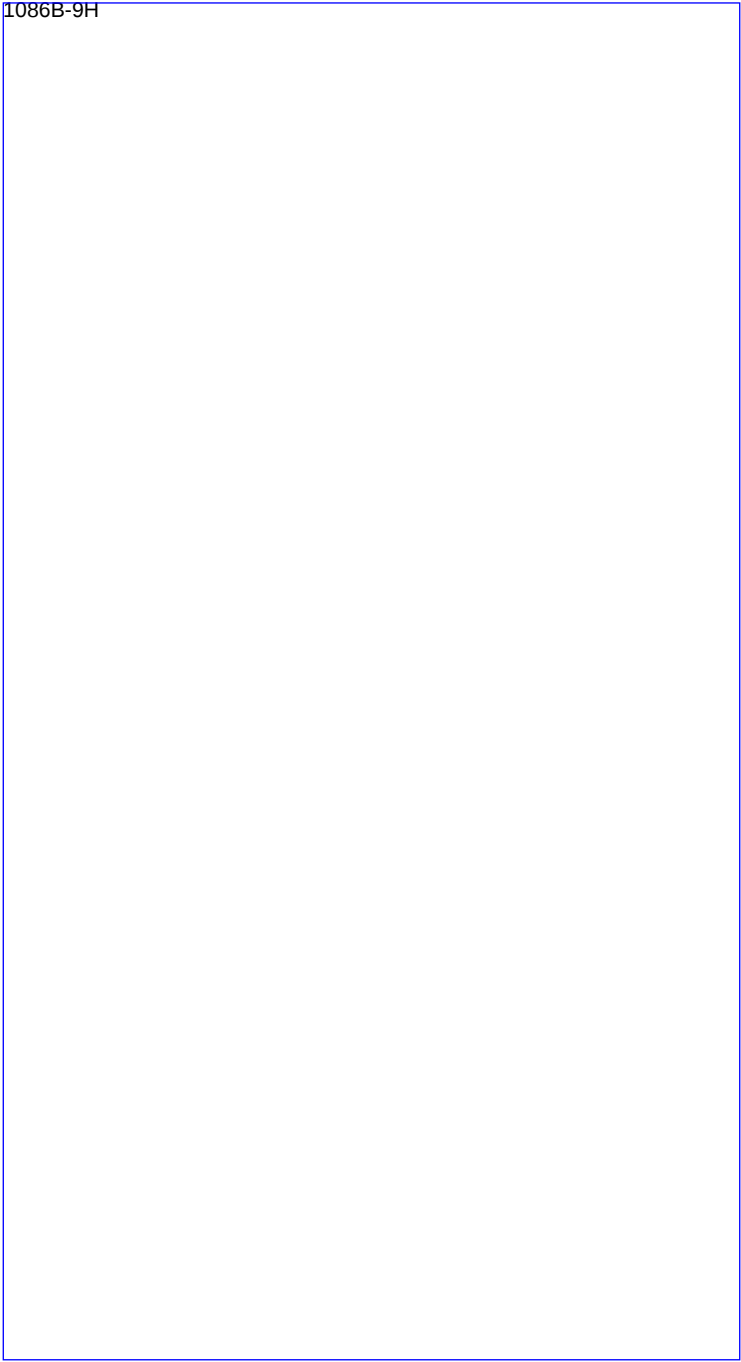
1086B-7H 47.8-57.3 mbsf										
Leg 175 Site 1086 Hole B Core 7H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE and FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/3) FORAMINIFER-RICH NANNOFOSSIL OOZE. An interval of olive gray (5Y 4/2) FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE extends from Section 5, 120 cm, to Section 6, 50 cm. SS SS PAL
2										
3										
4										
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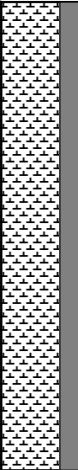


1086B-8H 57.3-66.8 mbsf										
Leg 175 Site 1086 Hole B Core 8H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE and CLAY-BEARING FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/3) FORAMINIFER-RICH NANNOFOSSIL OOZE. Intervals of olive (5Y 4/3) CLAY-BEARING FORAMINIFER-RICH NANNOFOSSIL OOZE occur in Section 3, 50-70 cm, Section 4, 80-100 cm, and Section 5, 70-150 cm. Burrows range between 0.5-1 cm in diameter.
2									SS	
3										
4										
5									SS	
6										
7										
8										
9										
10									PAL	

1086B-8H

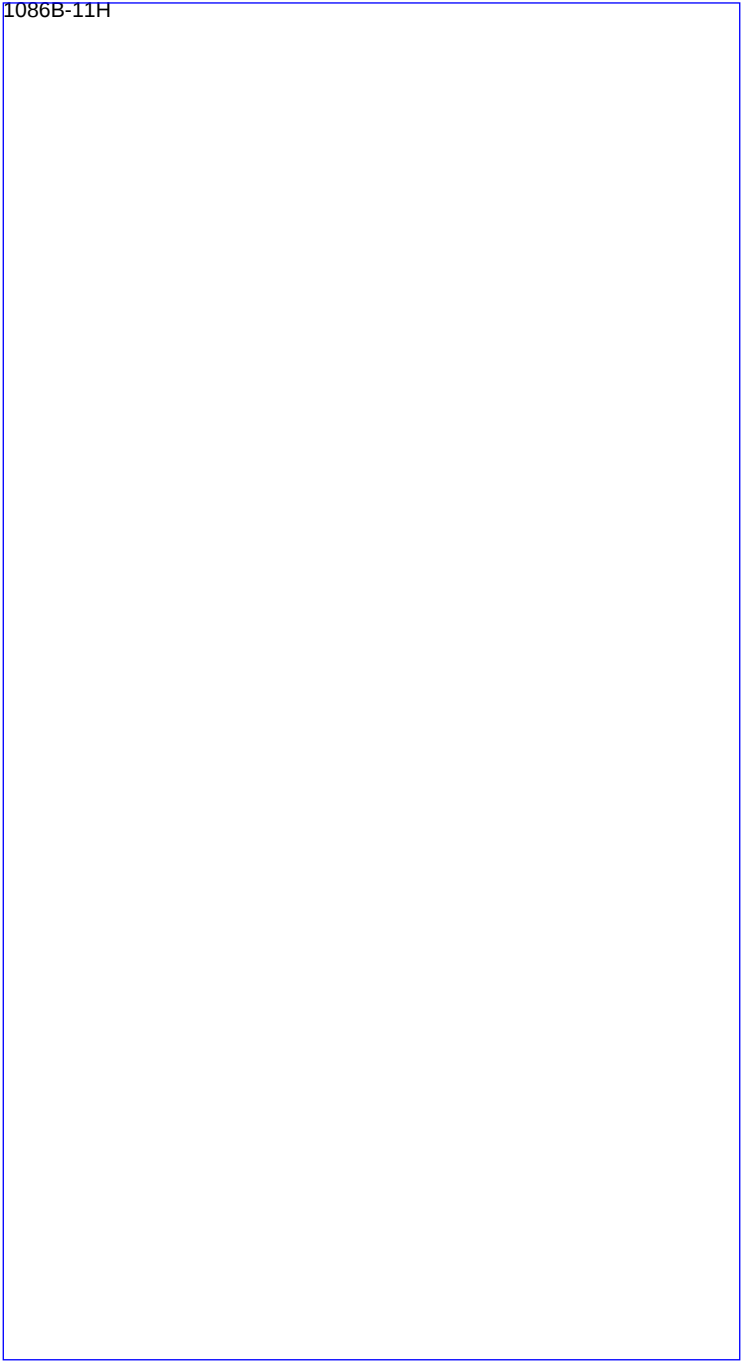
1086B-9H 66.8-76.3 mbsf										
Leg 175 Site 1086 Hole B Core 9H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE and CLAY- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of olive (5Y 5/3) CLAY- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE. A pale olive (5Y 6/3) FORAMINIFER-BEARING NANNOFOSSIL OOZE interval is present in Section 3, 0-90 cm.
2										
3								SS		
4										
5								SS		
6										
7										
									PAL	



1086B-10H 76.3-85.8 mbsf										
Leg 175 Site 1086 Hole B Core 10H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo		NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/3) NANNOFOSSIL OOZE.
2								SS		
3										
4										
5								SS		
6										
7										
8										
9										
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99										
100										



1086B-11H 85.8-95.3 mbsf										
Leg 175 Site 1086 Hole B Core 11H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of olive (5Y 5/3) FORAMINIFER-RICH NANNOFOSSIL OOZE. Sections 6, 7, and the core catcher are pale olive (5Y 6/3) colored. A darker olive (5Y 4/3) interval occurs in Section 5, 83-100 cm.
2									SS	
3										
4										
5										
6									SS	
7									PAL	



3086B-12H 95.3-104.8 mbsf										
Leg 175 Site 1086 Hole B Core 12H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										CLAY- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of pale olive (5Y 7/3) CLAY- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE. Olive (5Y 5/3) intervals are present in Section 2, 58-72 cm and between Sections 5, 120 cm and 6, 80 cm glauconite is present in smear slides.
2										
3										
4										
5									SS	
6									SS	
7									PAL	

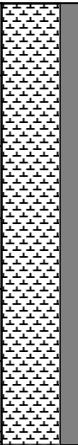
1086B-12H

1086B-13H 104.8-114.3 mbsf										
Leg 175 Site 1086 Hole B Core 13H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE, FORAMINIFER-BEARING NANNOFOSSIL OOZE, and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/3) and olive (5Y 6/3) FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE, FORAMINIFER-BEARING NANNOFOSSIL OOZE, and FORAMINIFER-RICH NANNOFOSSIL OOZE. Olive intervals are present within Section 2, 0- 50 cm, Section 4, 0- 55 cm, and Section 7, 0-50 cm.
2									SS	
3									SS	
4										
5										
6										
7										
8									SS	
9									PAL	
10										

1086B-13H

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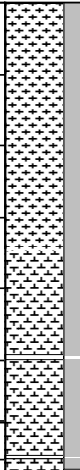
1086B-14H

1086B-15H 123.8-133.3 mbsf										
Leg 175 Site 1086 Hole B Core 15H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								~		FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Olive (5Y 4/3) intervals are present in Section 4, 48-100 cm, Section 5, 97-124 cm, and Section 6, 110-150 cm. Smear slide analyses indicates that the olive interval contains glauconite in frequent abundance.
2									— SS	
3										
4										
5									— SS	
6										
7								↕		
8								↕		
9										
10								~		
11								— PAL		

I086B-15H

1086B-16H 133.3-142.8 mbsf										
Leg 175 Site 1086 Hole B Core 16H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of pale olive (5Y 6/2) FORAMINIFER-RICH NANNOFOSSIL OOZE. Several intervals of olive (5Y 4/3) colored FORAMINIFER-RICH NANNOFOSSIL OOZE are present within Section 1, 30- 120 cm, Section 4, 0- 48 cm, and Section 7, 0-20 cm.
2										
3										
4										
5									SS	
6										
7									PAL	

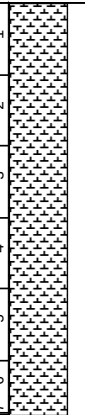
1086B-16H

1086B-17H 142.8-152.3 mbsf										
Leg 175 Site 1086 Hole B Core 17H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	NANNOFOSSIL-FORAMINIFER OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) NANNOFOSSIL-FORAMINIFER OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE. A pale olive (5Y 6/3) interval extends from Section 3, 20-70 cm. Blebs of pyrite that which range in diameter from 1-2 mm in diameter are disseminated throughout the core.
2										
3										
4										
5									SS	
6										
7									PAL	

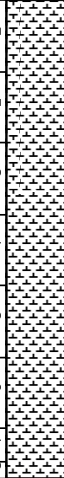
I086B-17H

1086B-18H 152.3-161.8 mbsf										
Leg 175 Site 1086 Hole B Core 18H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	NANNOFOSSIL-FORAMINIFER OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) NANNOFOSSIL-FORAMINIFER OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE. Pyrite blebs of 1-2 mm diameter are disseminated throughout the core.
2										
3										
4										
5									SS	
6										
8										
10									PAL	

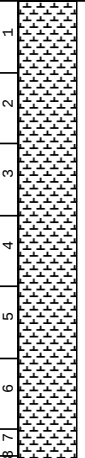
1086B-18H

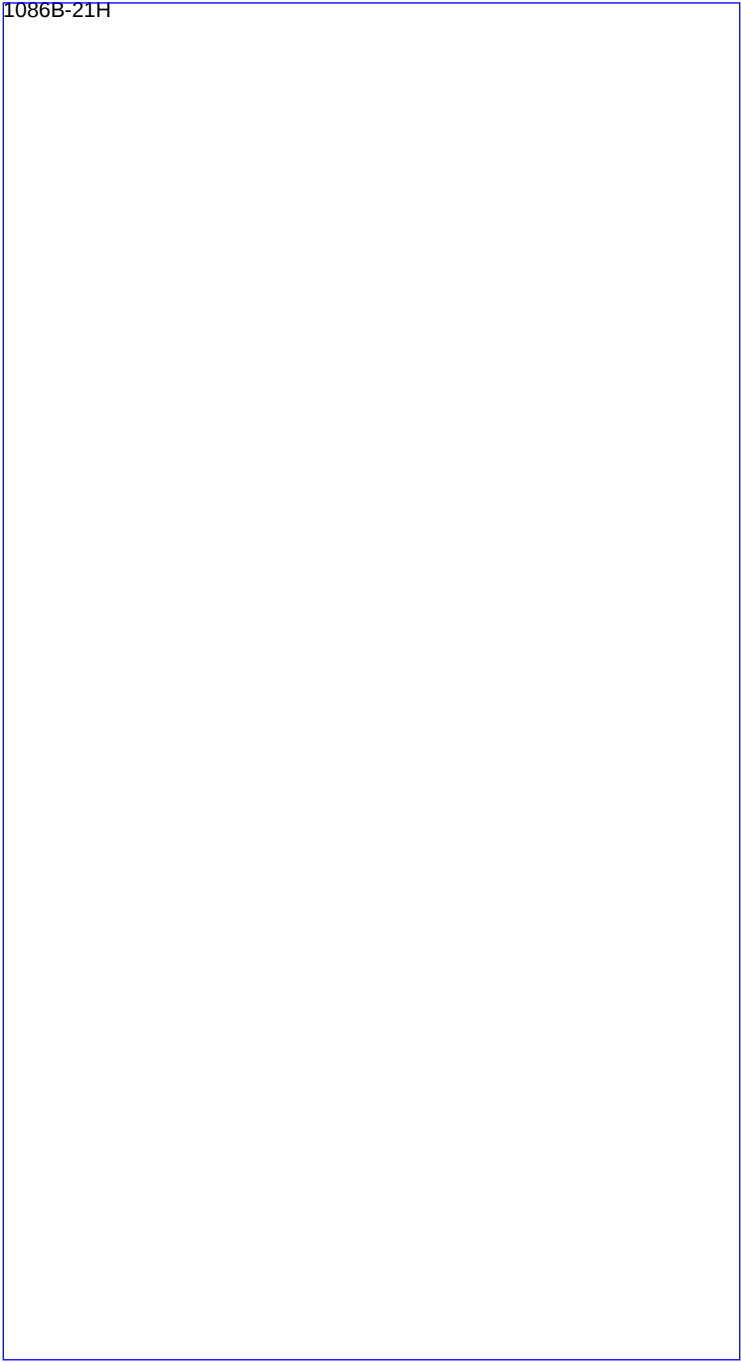
1086B-19H 161.8-171.3 mbsf										
Leg 175 Site 1086 Hole B Core 19H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								~	SS	FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10 7/2) FORAMINIFER-RICH NANNOFOSSIL OOZE. Pale olive (5Y 6/3) intervals extend from Section 3, 140 cm, to Section 4, 40 cm, and Section 5, 40 cm, to Section 5, 80 cm. Pyrite blebs of 1-2 mm in diameter are disseminated throughout the core.
2								~		
3								~		
4								~		
5								~		
6								~	SS	
7								~	PAL	

I086B-19H

1086B-20H 171.3-180.8 mbsf										
Leg 175 Site 1086 Hole B Core 20H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) FORAMINIFER-RICH NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE. Pyrite blebs of 1-2 mm in diameter are disseminated throughout the core. In Section 6, 30 cm, a 1 cm thick burrow is infilled with pyrite-rich sediment.
2									SS	
3										
4										
5										
6										
7									SS	
8										
9										
10									PAL	

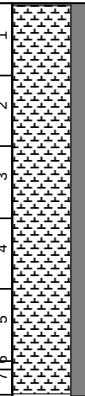


1086B-21H 180.8-190.3 mbsf										
Leg 175 Site 1086 Hole B Core 21H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. A pyrite-rich interval extends from Section 1, 144 cm, to Section 2, 6 cm. A pyrite bleb 2 cm in diameter is present in Section 1, 102 cm.
2									SS	
3										
4										
5									SS	
6										
7									PAL	



1086B-22H 190.3-199.8 mbsf										
Leg 175 Site 1086 Hole B Core 22H										
MEETERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Pyrite blebs, 1-2 mm in diameter, are disseminated throughout the core. A large pyrite bleb, 1 x 2 cm in diameter, is present in Section 2, 66 cm.
2									SS	
3										
4										
5										
6										
7									SS	
8										
9										
10									PAL	



1086B-23H 199.8-208.5 mbsf										
Leg 175 Site 1086 Hole B Core 23H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								~		FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Pyrite blebs, 1-2 mm in diameter, are disseminated throughout the core. Burrows are commonly infilled with pyrite-rich sediment.
2								~	SS IW	
3										
4									SS	
5										
6										
7									PAL	
8										

