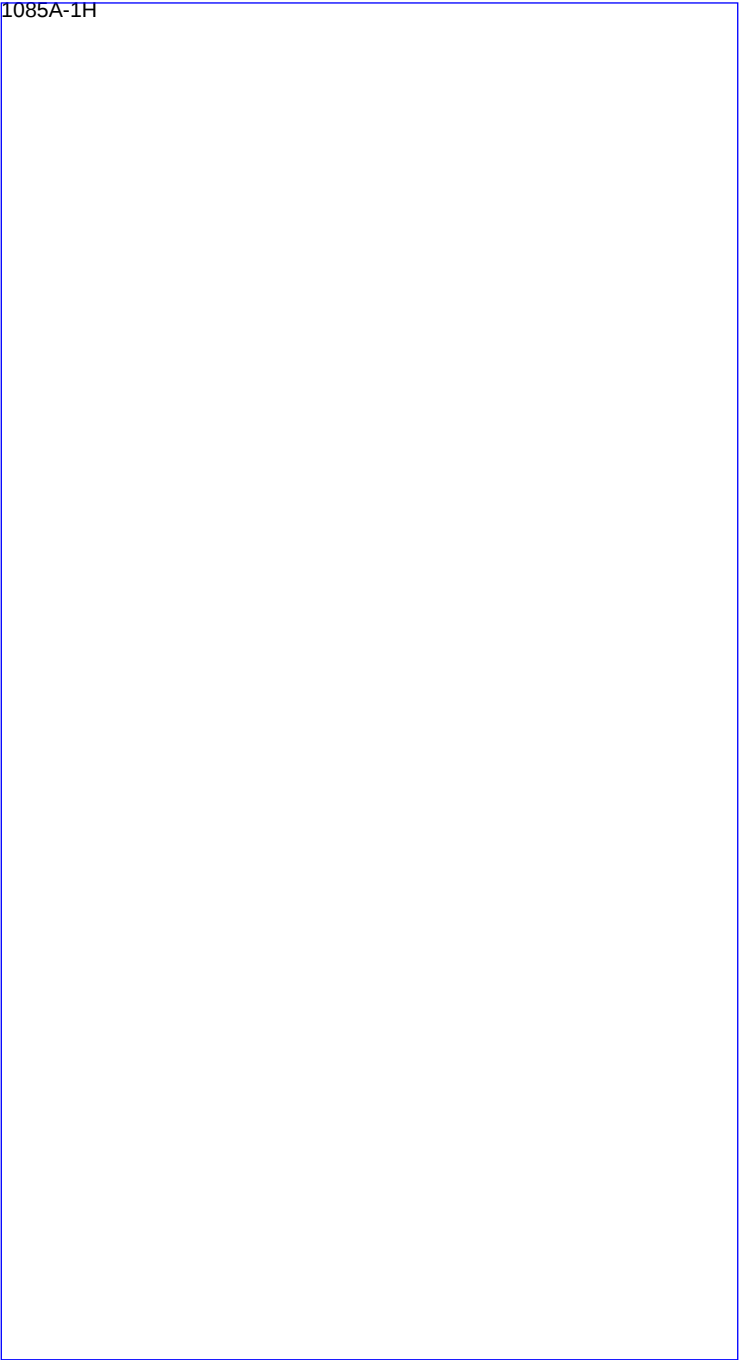
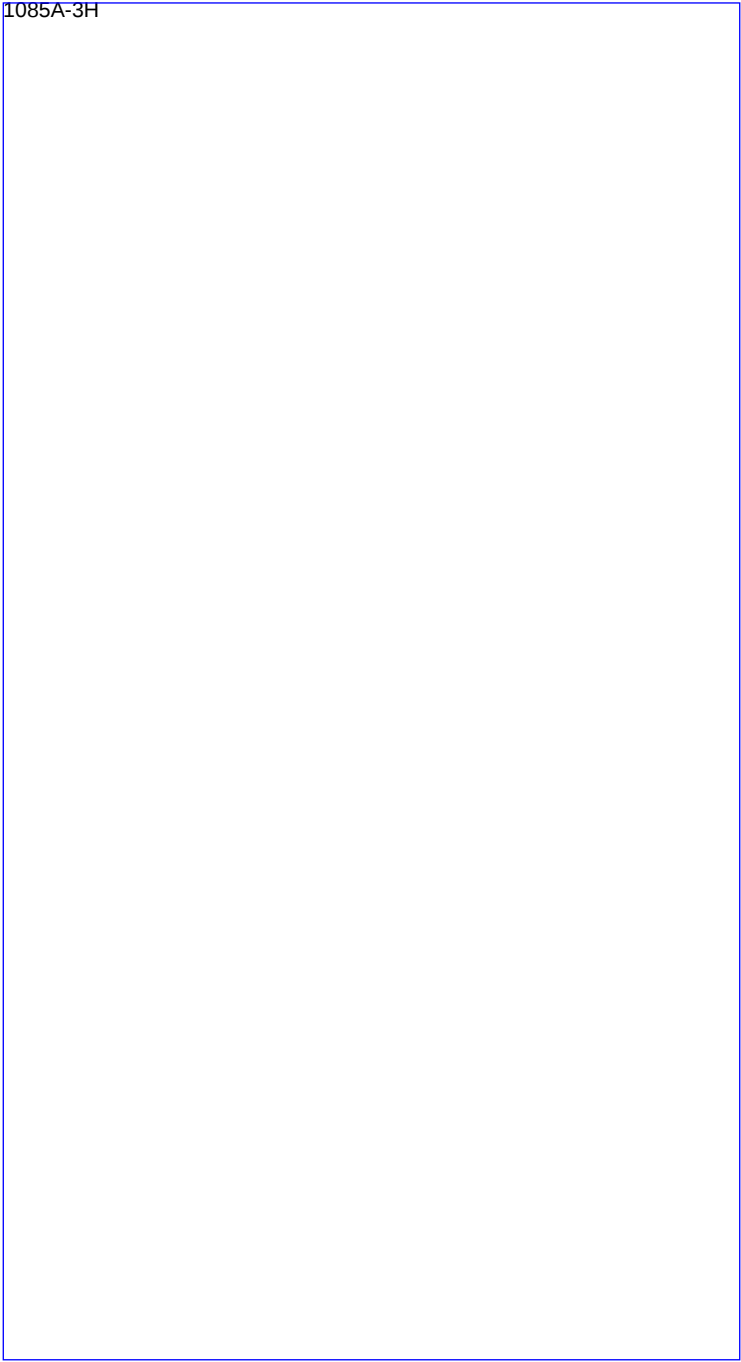
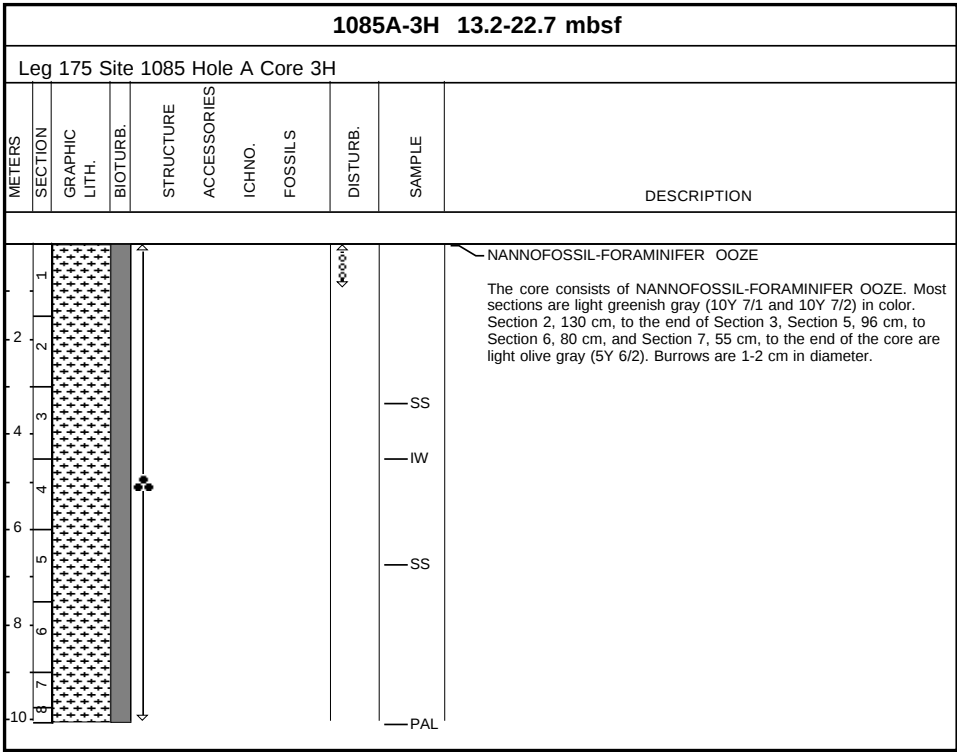


1085A-1H 0.0-3.7 mbsf										
Leg 175 Site 1085 Hole A Core 1H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1 2 3 4									SS IW SS PAL	NANNOFOSSIL-FORAMINIFER OOZE The core consists of light greenish gray (10Y 6/1) NANNOFOSSIL-FORAMINIFER OOZE.



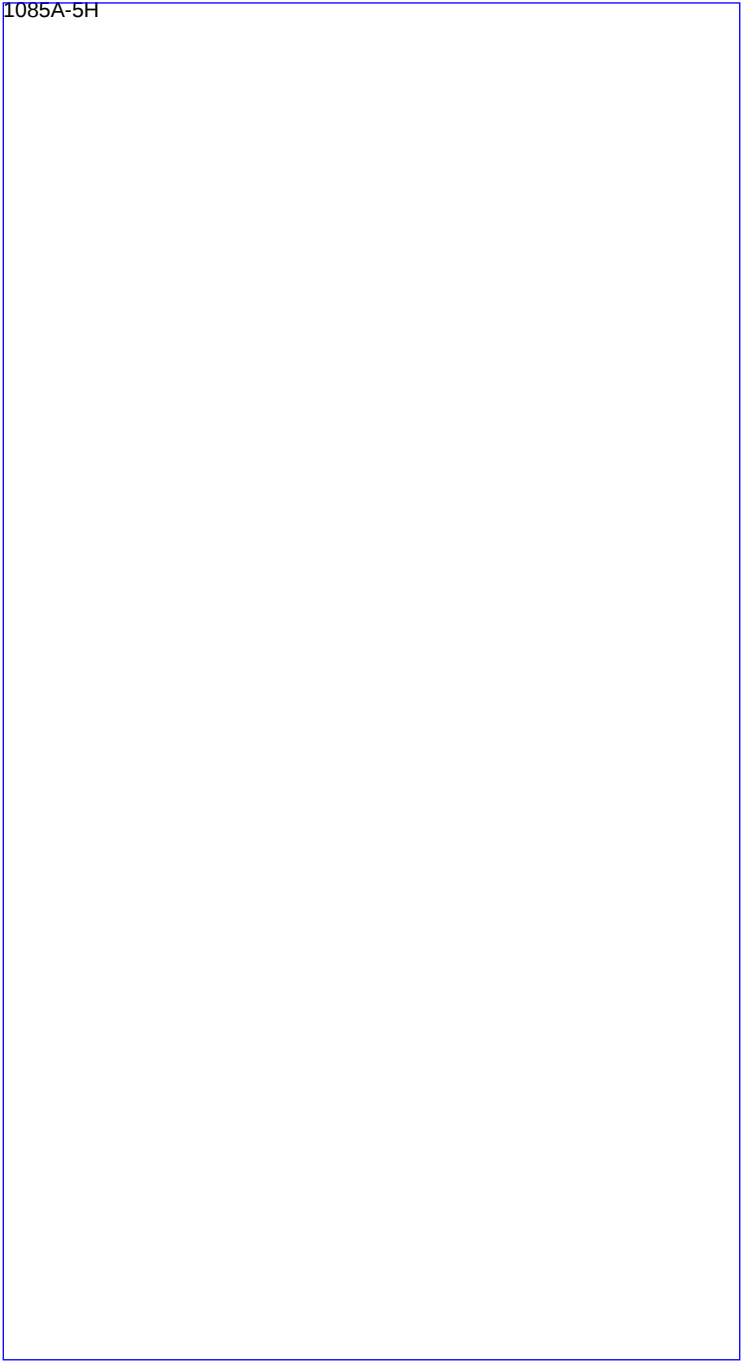
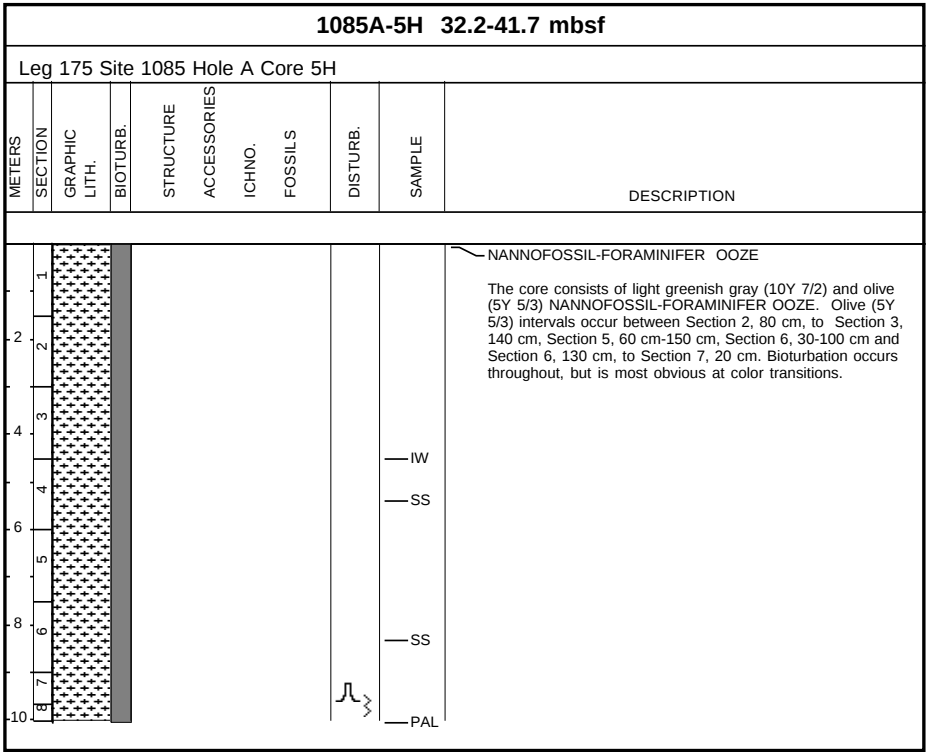
1085A-2H 3.7-13.2 mbsf										
Leg 175 Site 1085 Hole A Core 2H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHTHO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE The core consists of light greenish gray (10Y 6/2) and dark greenish gray (10Y 5/2) NANNOFOSSIL-FORAMINIFER OOZE.
2									IW	
3									SS	
4									IW	
5									SS	
6										
7									SS	
8										
9										
10									PAL	

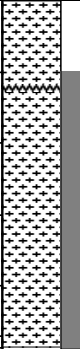




1085A-4H 22.7-32.2 mbsf										
Leg 175 Site 1085 Hole A Core 4H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE The core consists of pale olive (5Y 6/3) NANNOFOSSIL-FORAMINIFER OOZE. A light greenish gray (10Y 6/2) interval of NANNOFOSSIL-FORAMINIFER OOZE in Section 3, 15 cm, to Section 3, 125 cm. The upper and lower contacts with the pale olive NANNOFOSSIL-FORAMINIFER OZES are bioturbated and gradual over 10-15 cm. Beds with sharp bases are present in Section 2, 10-27 cm, and 141-148 cm. Foraminifers are concentrated along the base of the upper bed and are disseminated throughout the lower 7 cm. A bivalve shell, and a subrounded pebble-sized clast of pumice are also present within the lower third. Its upper contact is gradational into the overlying sediment. The lowest bed also has a sharp base and is coarse tail graded. Foraminifers are concentrated in the lower two thirds of the bed and make up the coarse fraction. Its upper contact is gradational into the overlying sediment.
2									SS	
3									IW	
4										
5										
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10										
11										
12										
13										
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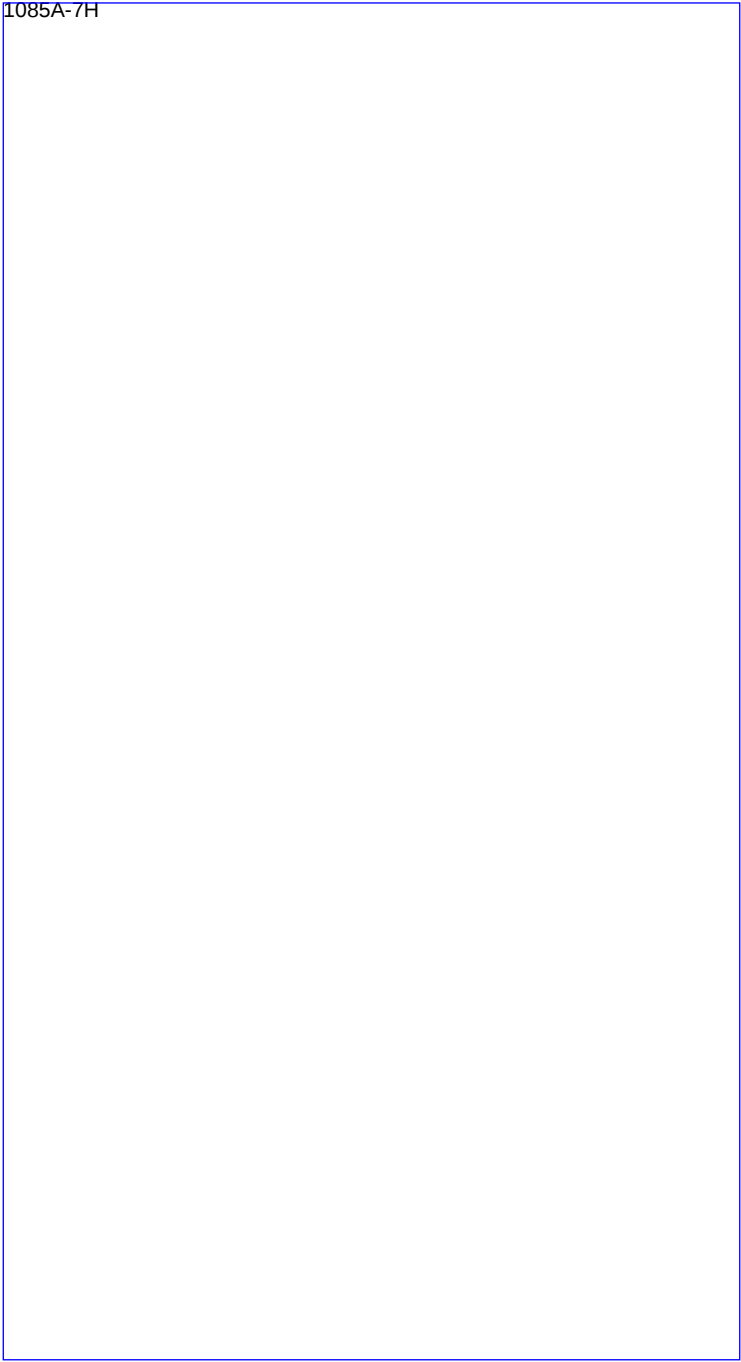
1085A-4H

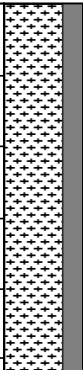


1085A-6H 41.7-51.2 mbsf						
Leg 175 Site 1085 Hole A Core 6H						
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE ACCESSORIES	ICHNO. FOSSILS	DISTURB. SAMPLE DESCRIPTION
1 2 3 4 5 6						NANNOFOSSIL-FORAMINIFER OOZE The core consists of light greenish gray (10Y 7/2) and olive (5Y 5/3) NANNOFOSSIL-FORAMINIFER OOZE. A graded bed occurs in Section 2, 38-40 cm. It has a sharp base and contains coarser foraminifer debris near the base. Black, pyritized forminifers and recrystallized carbonates are sparsely disseminated throughout the core. — SS — IW — SS — PAL

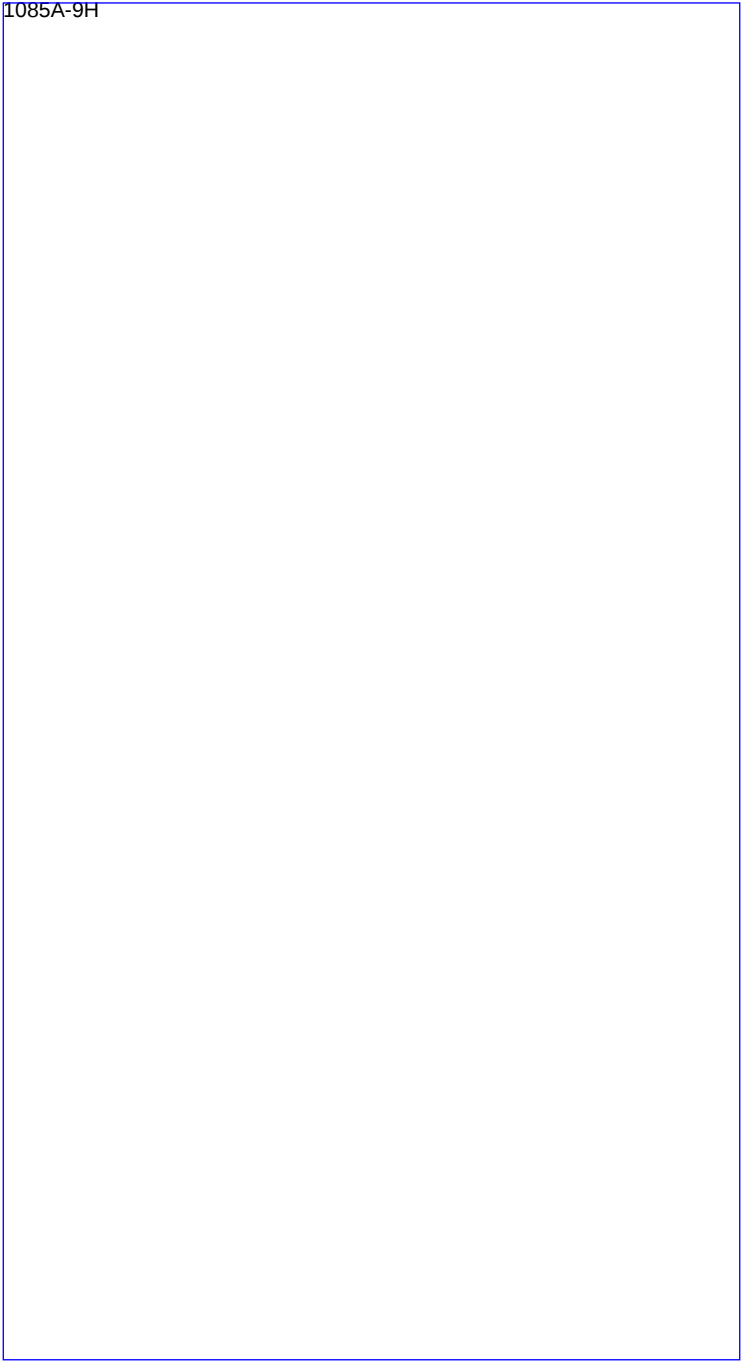
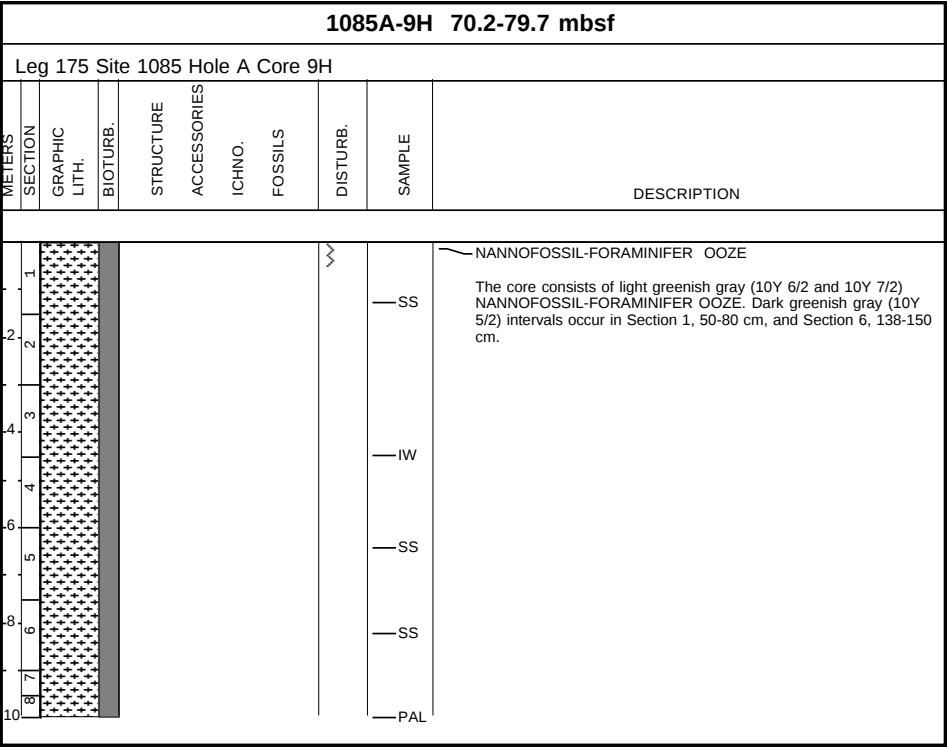
1085A-6H

1085A-7H 51.2-60.7 mbsf										
Leg 175 Site 1085 Hole A Core 7H										
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 and 10Y 6/2) NANNOFOSSIL-FORAMINIFER OOZE. Flow-in structures occur from Section 6, 100 cm, to the bottom of the core.
2										
3										
4									IW	
5									SS	
6										
7										
									PAL	



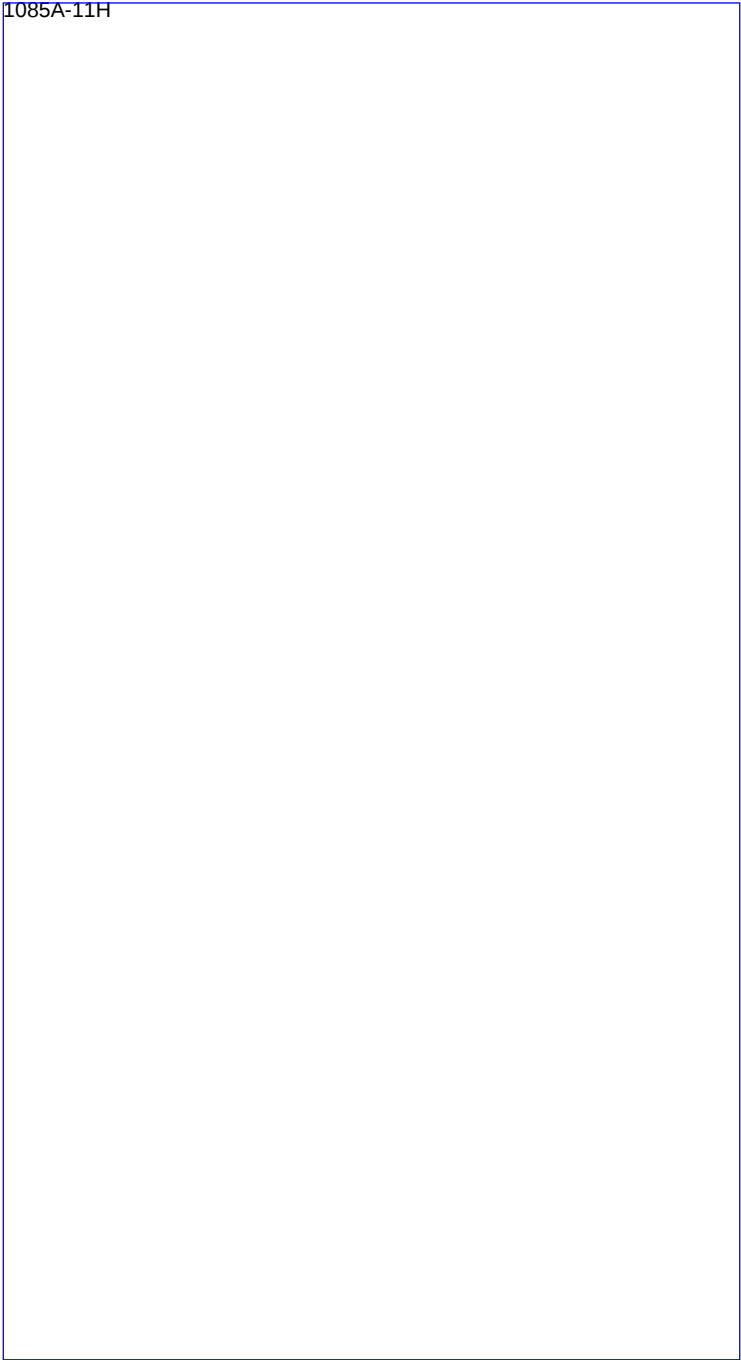
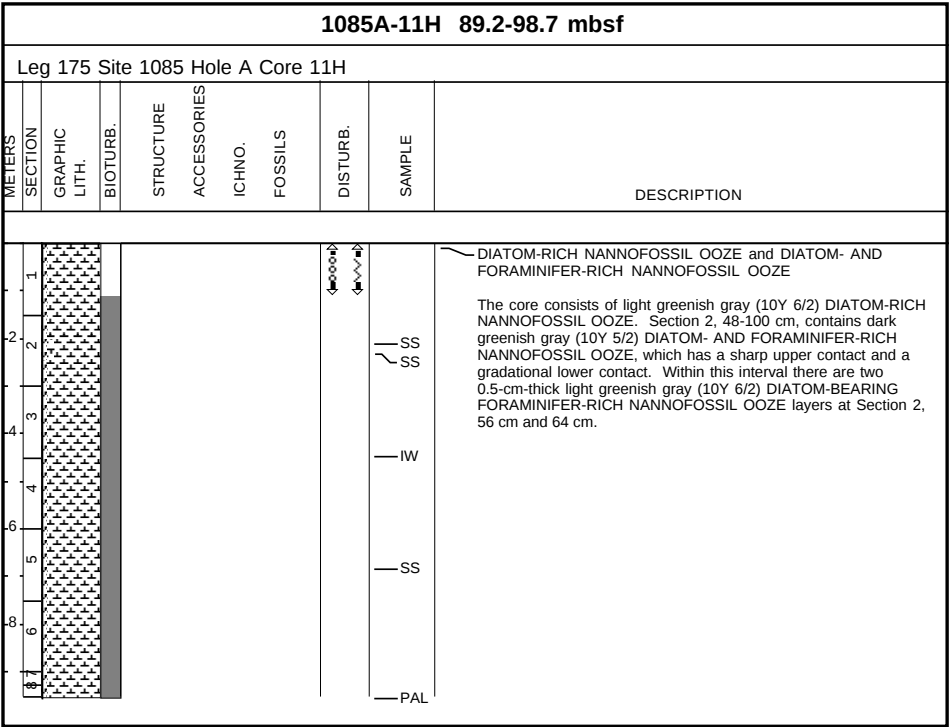
1085A-8H 60.7-70.2 mbsf										
Leg 175 Site 1085 Hole A Core 8H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo	SS	NANNOFOSSIL-FORAMINIFER OOZE The core consists of light greenish gray (10Y 7/2 and 10Y 6/2) NANNOFOSSIL-FORAMINIFER OOZE. A 0.5-cm-thick layer rich in foraminifer tests occurs in Section 2, 110 cm.
2										
3									SS	
4									IW	
5										
6								~	PAL	

1085A-8H



1085A-10H 79.7-89.2 mbsf										
Leg 175 Site 1085 Hole A Core 10H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE and DIATOM-RICH NANNOFOSSIL OOZE The core consists predominantly of light greenish gray (10Y 6/2) NANNOFOSSIL-FORAMINIFER OOZE. A very light greenish gray (10Y 8/2) DIATOM-RICH NANNOFOSSIL OOZE interval occurs from Section 7 to the bottom of the core.
2									SS	
3									SS	
4									IW	
5										
6										
7									SS	
8									SS	
9									SS	
10									PAL	

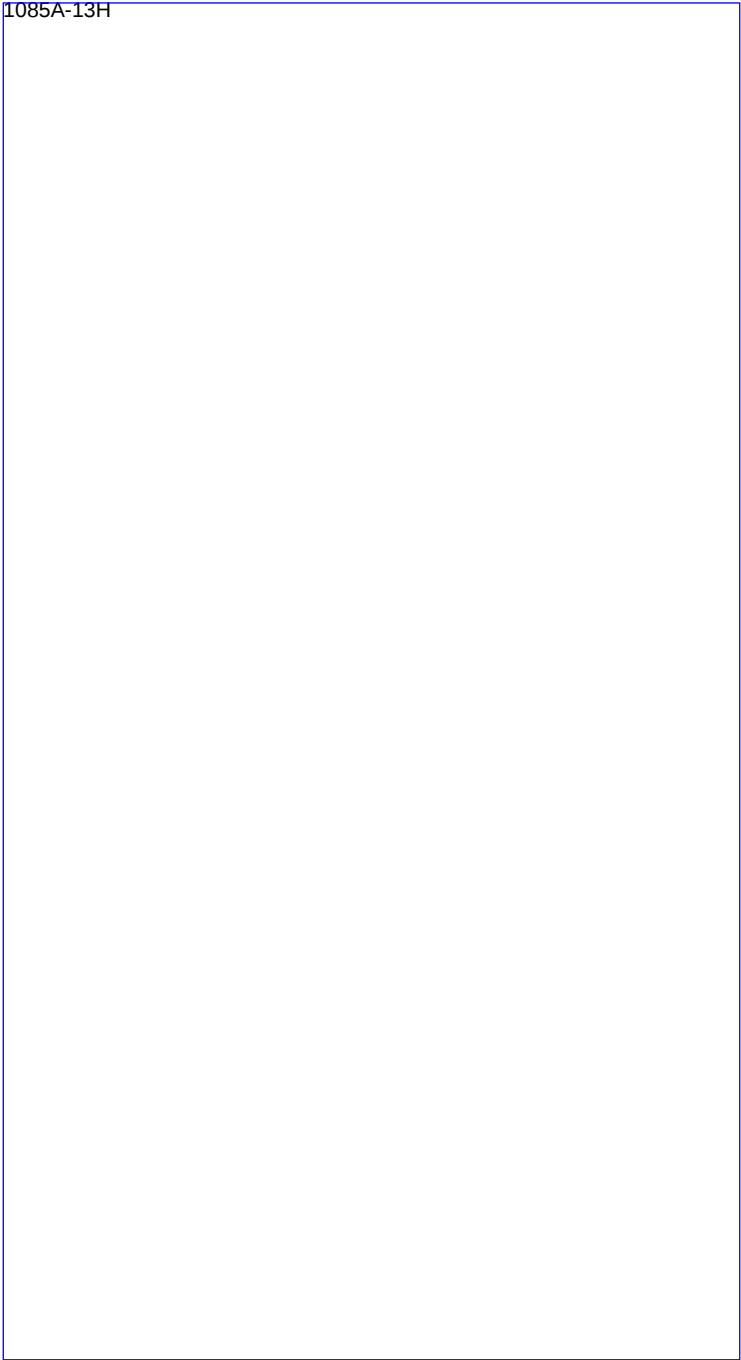




1085A-12H 98.7-108.2 mbsf										
Leg 175 Site 1085 Hole A Core 12H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								✓✓		DIATOM-BEARING FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of DIATOM-BEARING FORAMINIFER-RICH NANNOFOSSIL OOZE. Sections 1 to 3 and Section 6, 40 cm, to the end of the core are light greenish gray (10Y 6/2) DIATOM-BEARING FORAMINIFER-RICH NANNOFOSSIL OOZE. Section 4 to Section 6, 40 cm, is light greenish gray (10Y 6/2) DIATOM-BEARING FORAMINIFER-RICH NANNOFOSSIL OOZE.
2									SS	
3									IW	
4									SS	
5										
6										
7									SS	
									PAL	

1085A-12H

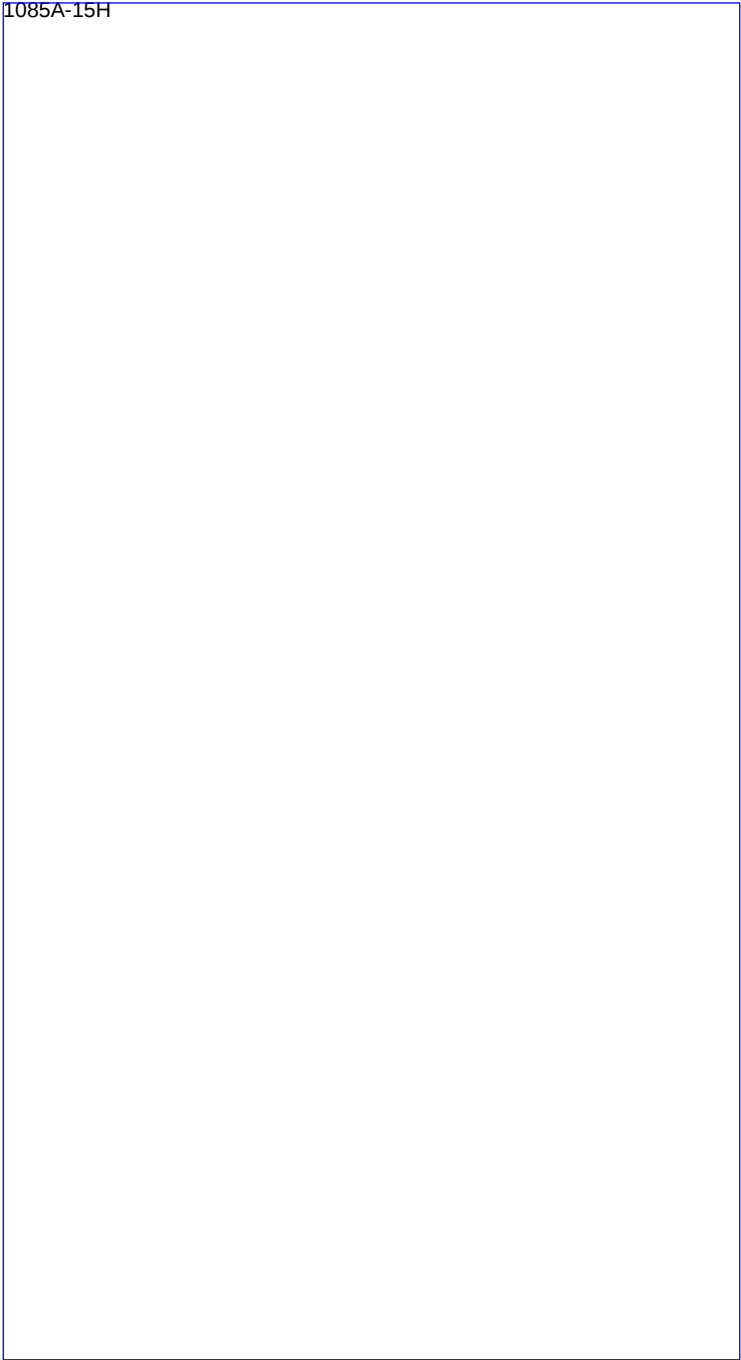
1085A-13H 108.2-117.7 mbsf										
Leg 175 Site 1085 Hole A Core 13H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE and DIATOM- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of FORAMINIFER-BEARING NANNOFOSSIL OOZE and DIATOM- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE. Section 1 to Section 3, 55 cm, and Section 4, 125 cm, to the end of the core are composed of light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Section 3, 55 cm, to Section 4, 125 cm, consists of pale olive (5Y 6/2) DIATOM- AND FORAMINIFER-BEARING NANNOFOSSIL OOZE.
2									SS	
3									SS	
4									SS	
5									SS	
6									PAL	



1085A-14H 117.7-127.2 mbsf										
Leg 175 Site 1085 Hole A Core 14H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo	— SS	FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (5Y 7/1, 5GY 7/1, and 10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. The core shows numerous fractures due to gas expansion.
2									— SS	
3										
4									— SS	
5										
6									— SS	
7									— PAL	

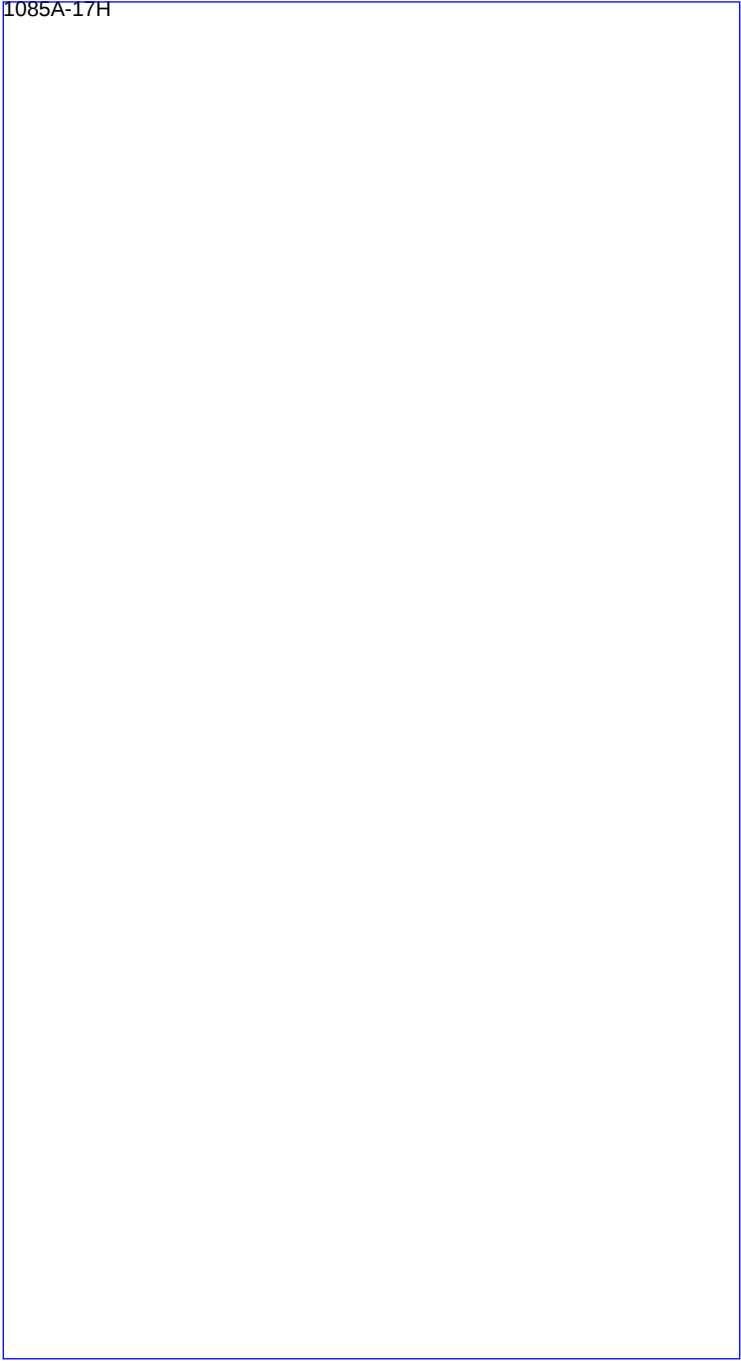
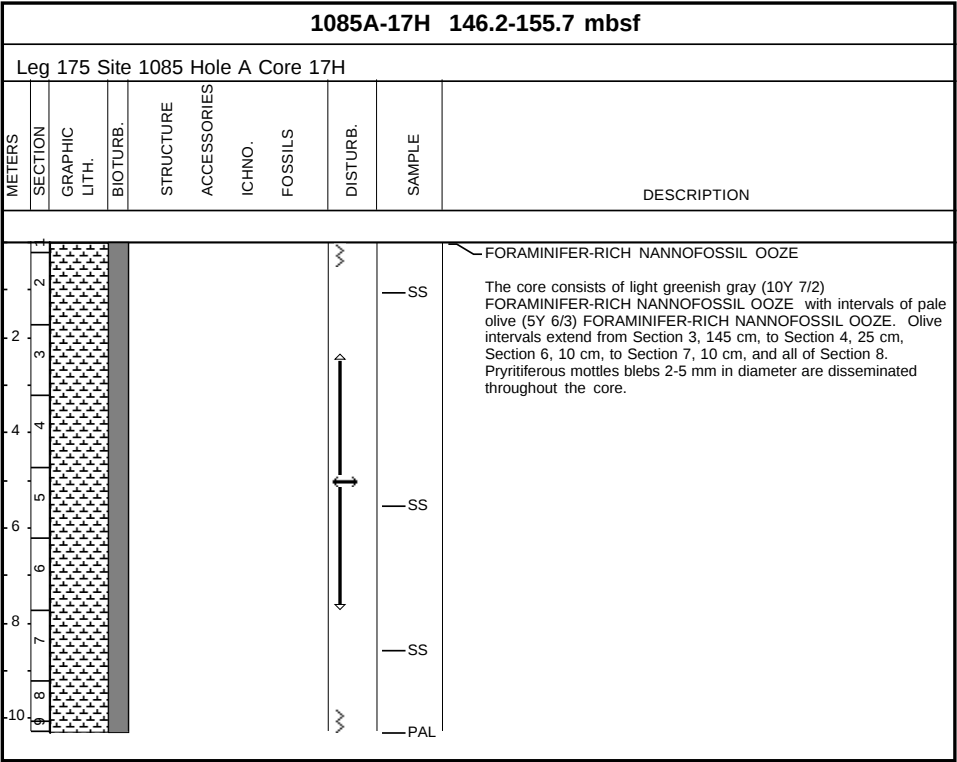
1085A-14H

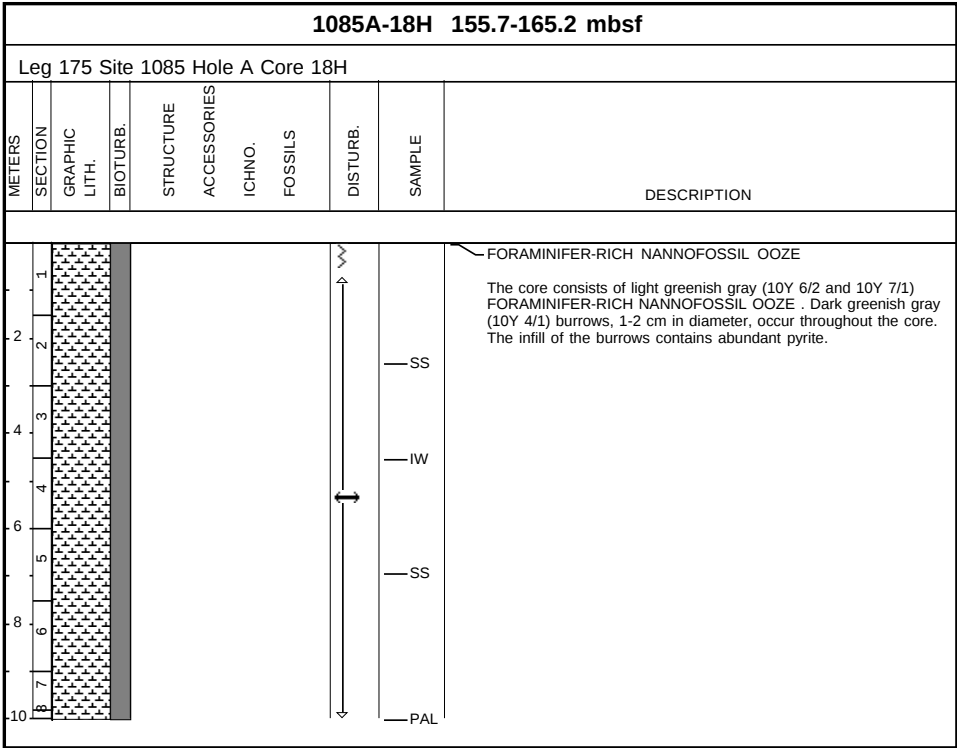
1085A-15H 127.2-136.7 mbsf										
Leg 175 Site 1085 Hole A Core 15H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo	SS	FORAMINIFER-BEARING NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2, 10Y 7/2), FORAMINIFER-BEARING NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE. Dark greenish gray (5GY 4/1) intervals extend from Section 4, 110 cm, to Section 5, 10 cm, and Section 6, 110 cm, to Section 7, 10 cm.
2								///		
3								///		
4								///	IW	
5									SS	
6									SS	
7								~	PAL	



1085A-16H 136.7-146.2 mbsf										
Leg 175 Site 1085 Hole A Core 16H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								∞∞		FORAMINIFER-BEARING NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of a light greenish gray (10Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE. An interval of dark greenish gray (10Y 5/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE extends from Section 2, 24 cm, to Section 2, 84 cm. Gray burrows within Sections 4 and 5 contain silt-sized grains of pyrite.
2								≡≡	SS	
3										
4									SS	
5								∞∞	PAL	

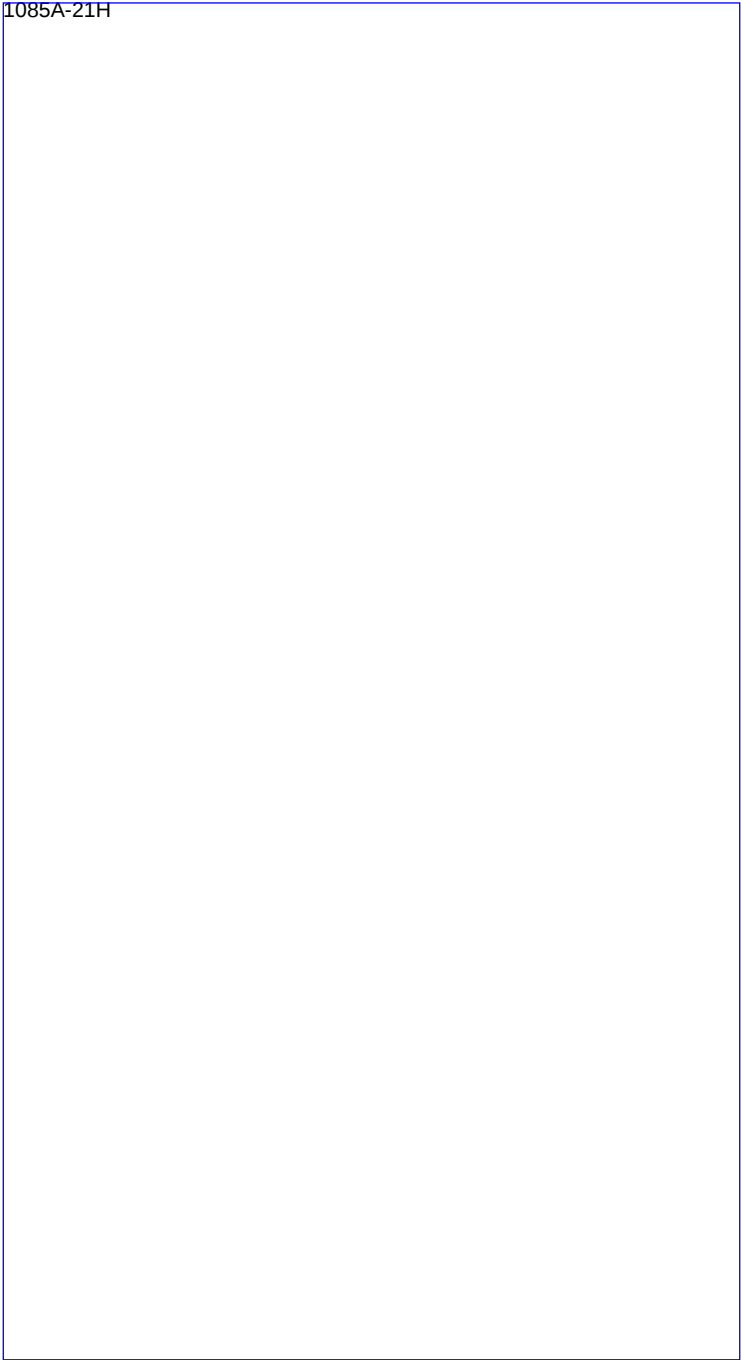
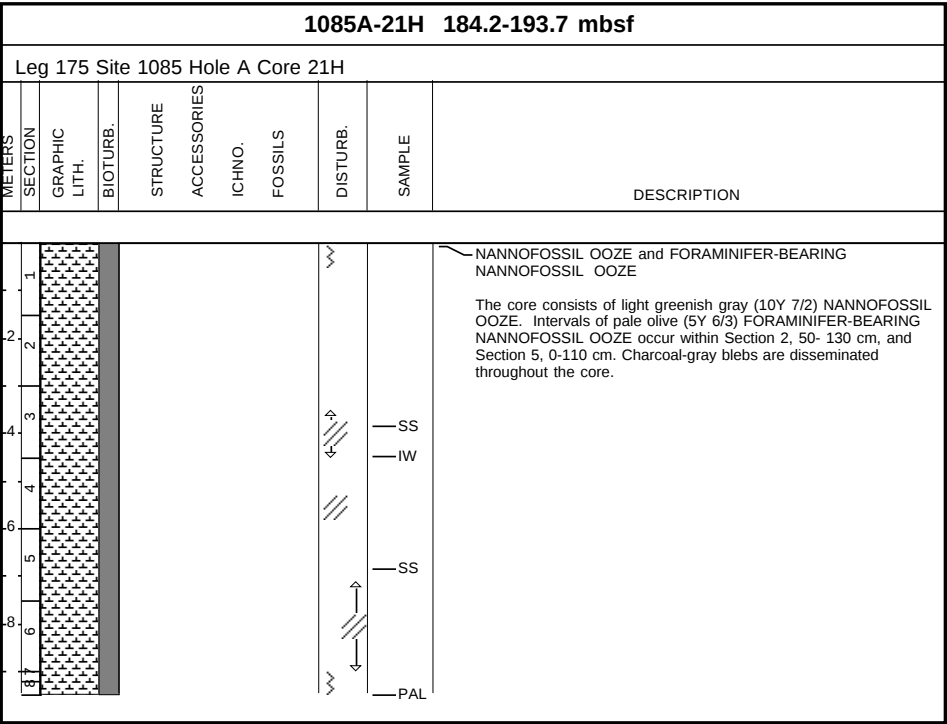


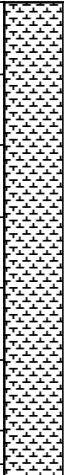




1085A-20H 174.7-184.2 mbsf										
Leg 175 Site 1085 Hole A Core 20H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) and pale olive (5Y 6/3) FORAMINIFER-BEARING NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE. Pale olive intervals occur in Section 1, 140 cm, to Section 2, 80 cm, and Sections 3 and 6. Charcoal-gray blebs are disseminated throughout the core.
2									SS	
3										
4										
5										
6									SS	
7									SS IW	
8									PAL	

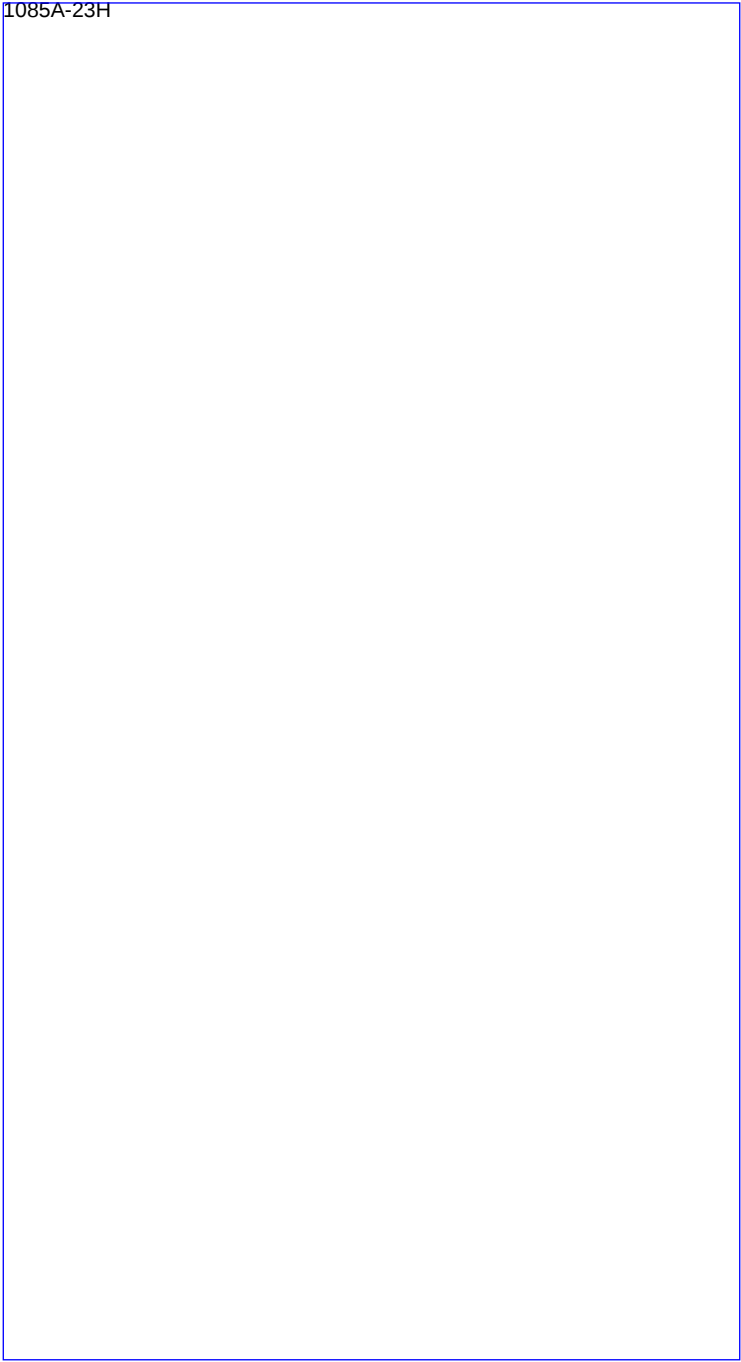
1085A-20H

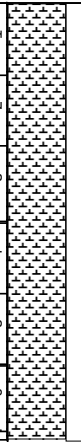


1085A-22H 193.7-203.2 mbsf										
Leg 175 Site 1085 Hole A Core 22H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) FORAMINIFER-RICH NANNOFOSSIL OOZE. Charcoal gray blebs containing abundant pyrite are disseminated throughout the core.
2										
3										
4									SS	
5										
6									SS	
7									PAL	



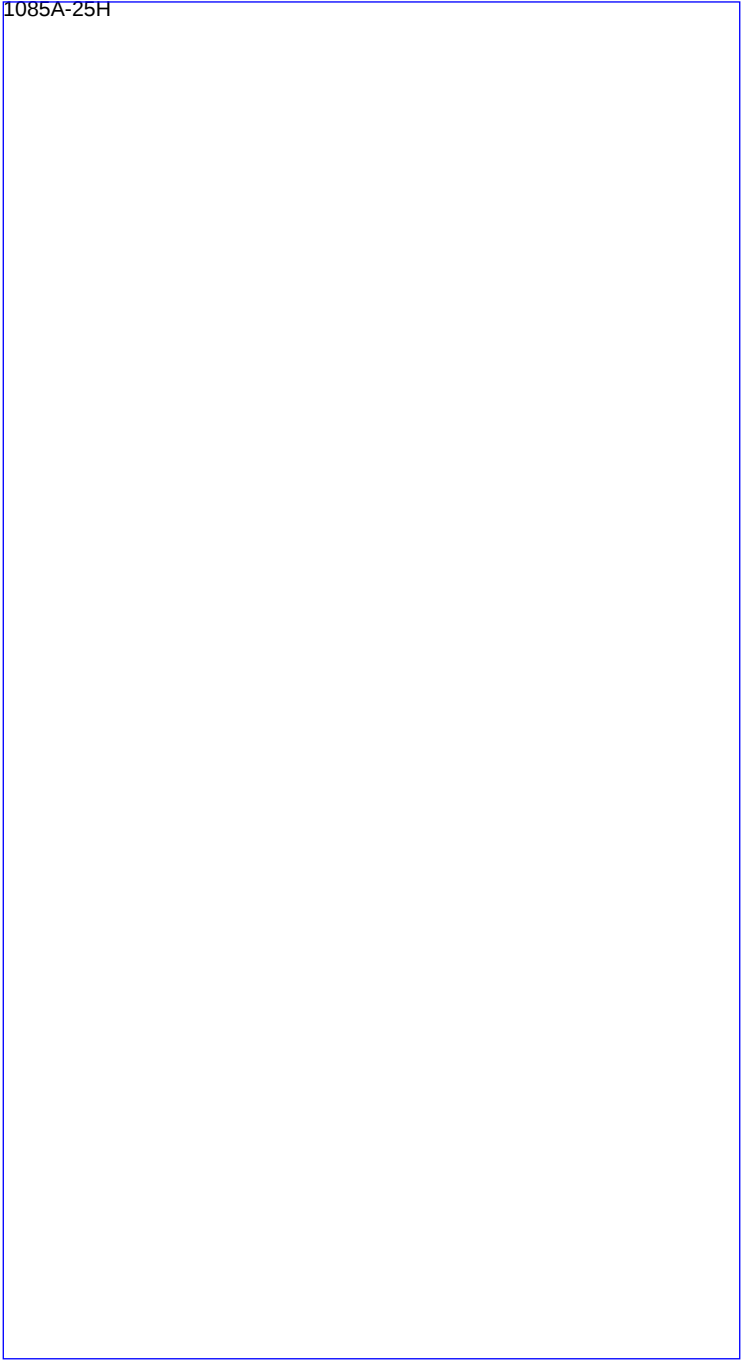
1085A-23H 203.2-212.7 mbsf										
Leg 175 Site 1085 Hole A Core 23H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light gray (5Y 7/1) and light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Gray and light olive brown blebs occur throughout the core.
2									SS	
3									SS	
4										
5										
6										
7									SS	
8										
9										
10									PAL	

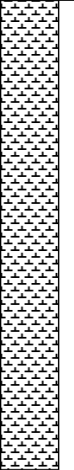


1085A-24H 212.7-222.2 mbsf										
Leg 175 Site 1085 Hole A Core 24H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. The core has numerous fractures resulting from gas expansion. Gray and light olive brown blebs and gray burrow traces occur throughout the core.
2									SS	
3									SS	
4									IW	
5										
6									SS	
7									PAL	



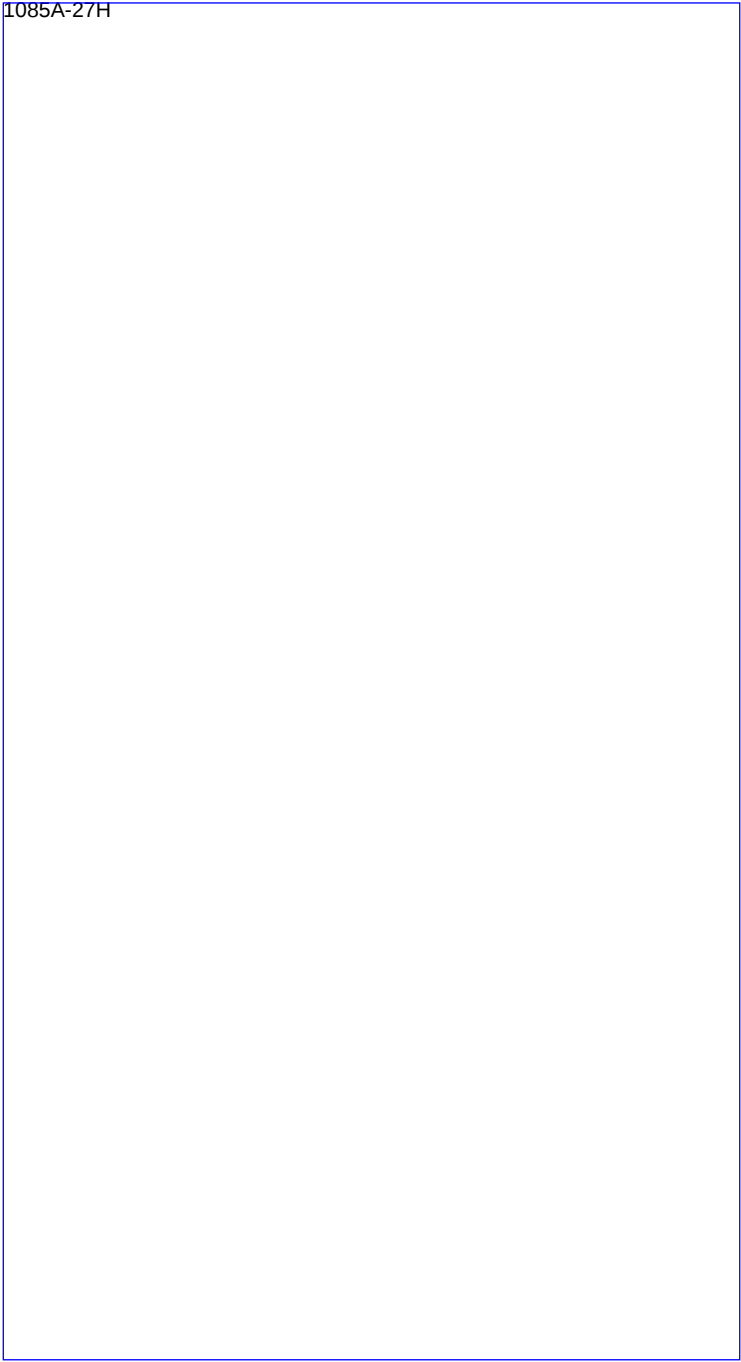
1085A-25H 222.2-231.7 mbsf										
Leg 175 Site 1085 Hole A Core 25H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Numerous fractures resulting from gas expansion occur in Section 2, 120-150 cm, due to gas expansion. SS PAL
2										
3										
4										
5										
6										
7										
8										
9										
10										



1085A-26H 231.7-241.2 mbsf											
Leg 175 Site 1085 Hole A Core 26H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
1									SS	FORAMINIFER-BEARING NANNOFOSSIL OOZE and NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Light olive gray (5Y 6/2) NANNOFOSSIL OOZE is present below Section 4. The whole core contains gas fractures due to gas expansion. Gray blebs occur throughout the core.	
2											
3											
4											
5											SS
6											
7											SS
8											PAL

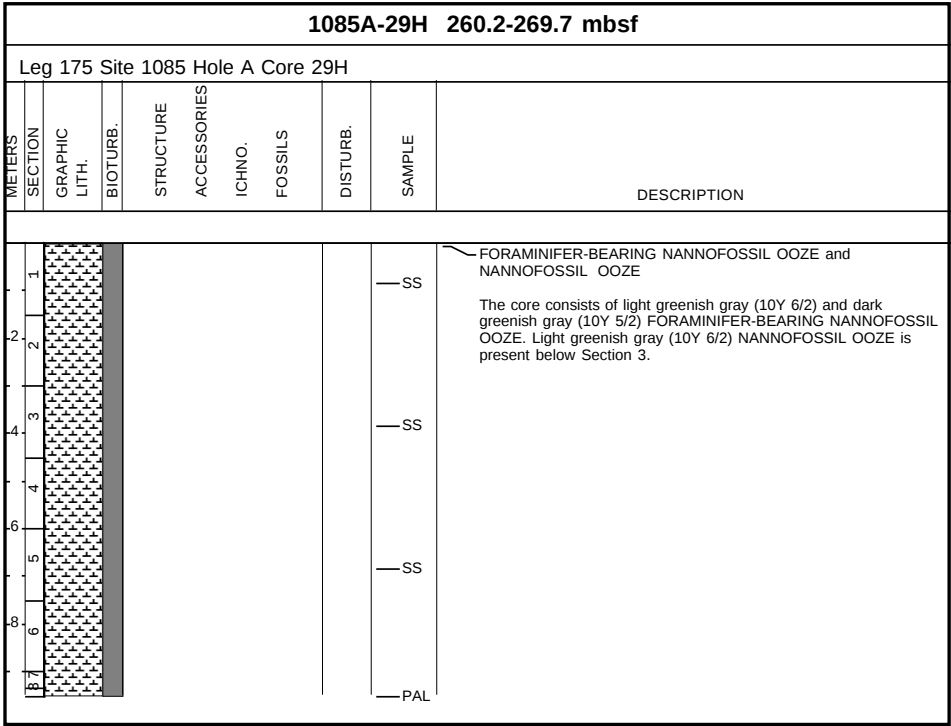
1085A-26H

1085A-27H 241.2-250.7 mbsf										
Leg 175 Site 1085 Hole A Core 27H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) NANNOFOSSIL OOZE. The entire core contains small fractures due to gas expansion.
2										
3										
4										
5										
6										
7										

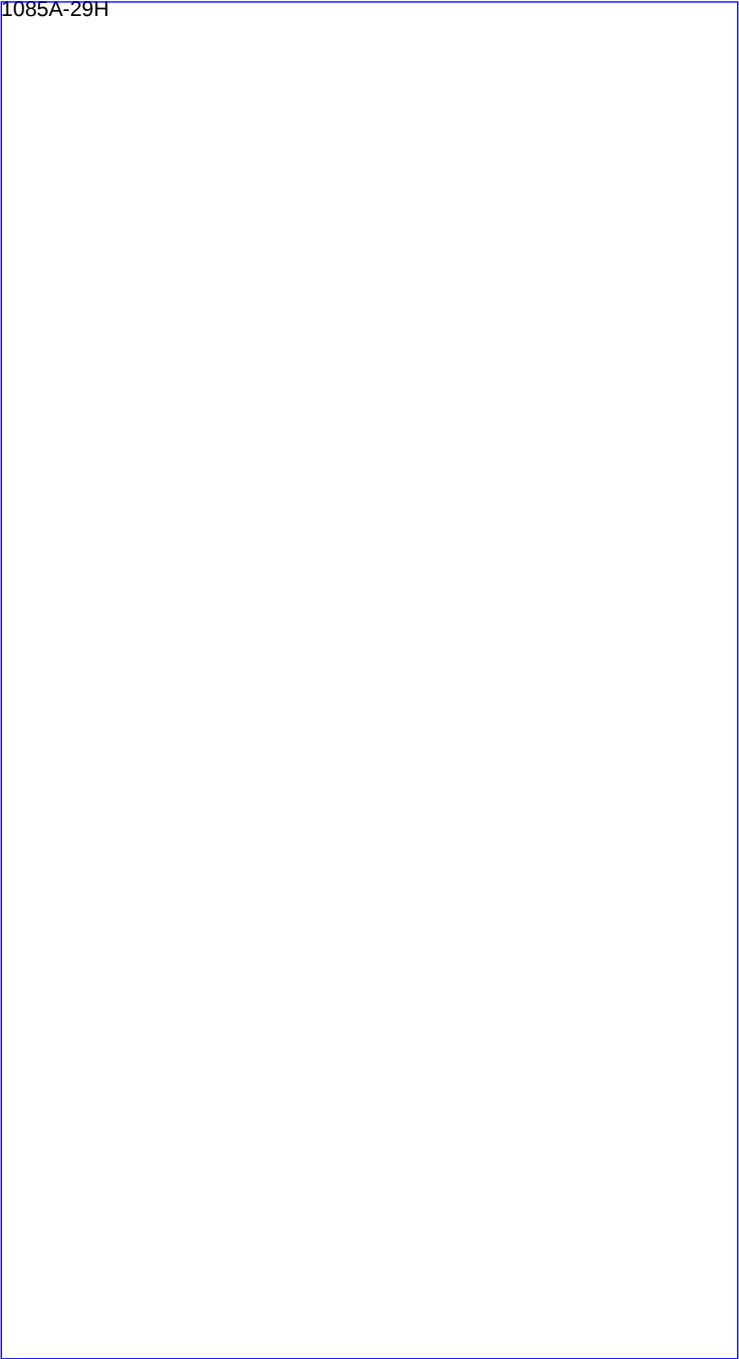


1085A-28H 250.7-260.2 mbsf										
Leg 175 Site 1085 Hole A Core 28H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of dark greenish gray (10Y 5/2) and light greenish gray (10Y 6/2) NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE. Sections 1, 3, and 5 contain 2 cm thick diffuse darker layers that have higher concentrations of pyrite compared to the adjacent lighter colored layers. Burrow traces occur throughout the entire core.
2									SS	
3									SS	
4										
5									SS	
6										
7									SS	
									PAL	

1085A-28H

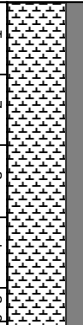


1085A-30H NO RECOVERY

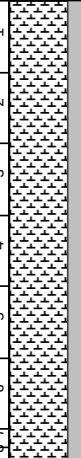
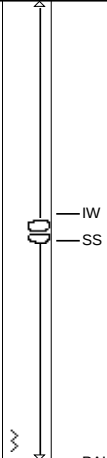


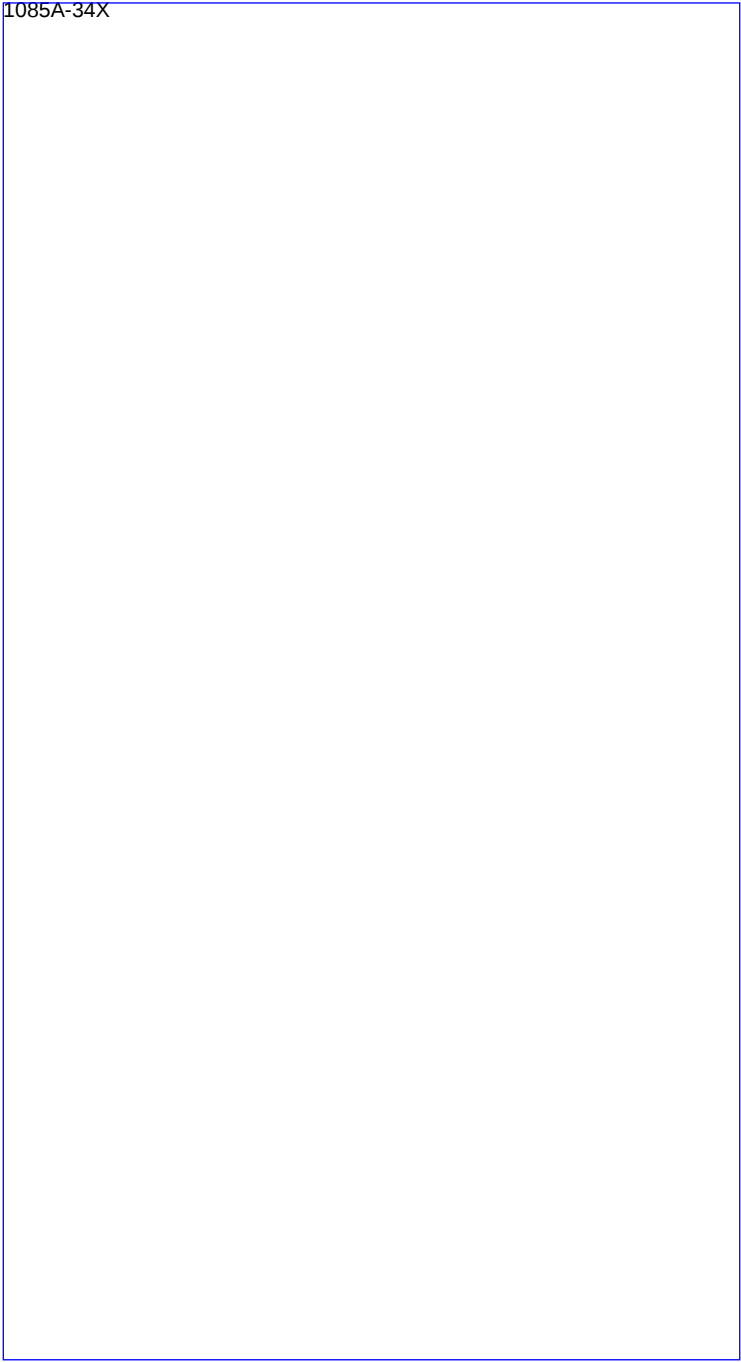
1085A-31H 279.2-288.7 mbsf										
Leg 175 Site 1085 Hole A Core 31H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) and very light greenish gray (10Y 8/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Fractures due to gas expansion are evident in Sections 4 and 5.
2									SS	
3										
4									IW	
5									SS	
6										
7									PAL	

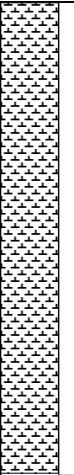


1085A-33H 298.2-305.0 mbsf										
Leg 175 Site 1085 Hole A Core 33H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) NANNOFOSSIL OOZE.
2										
3									SS	
4										
5									PAL	

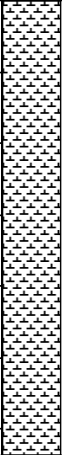


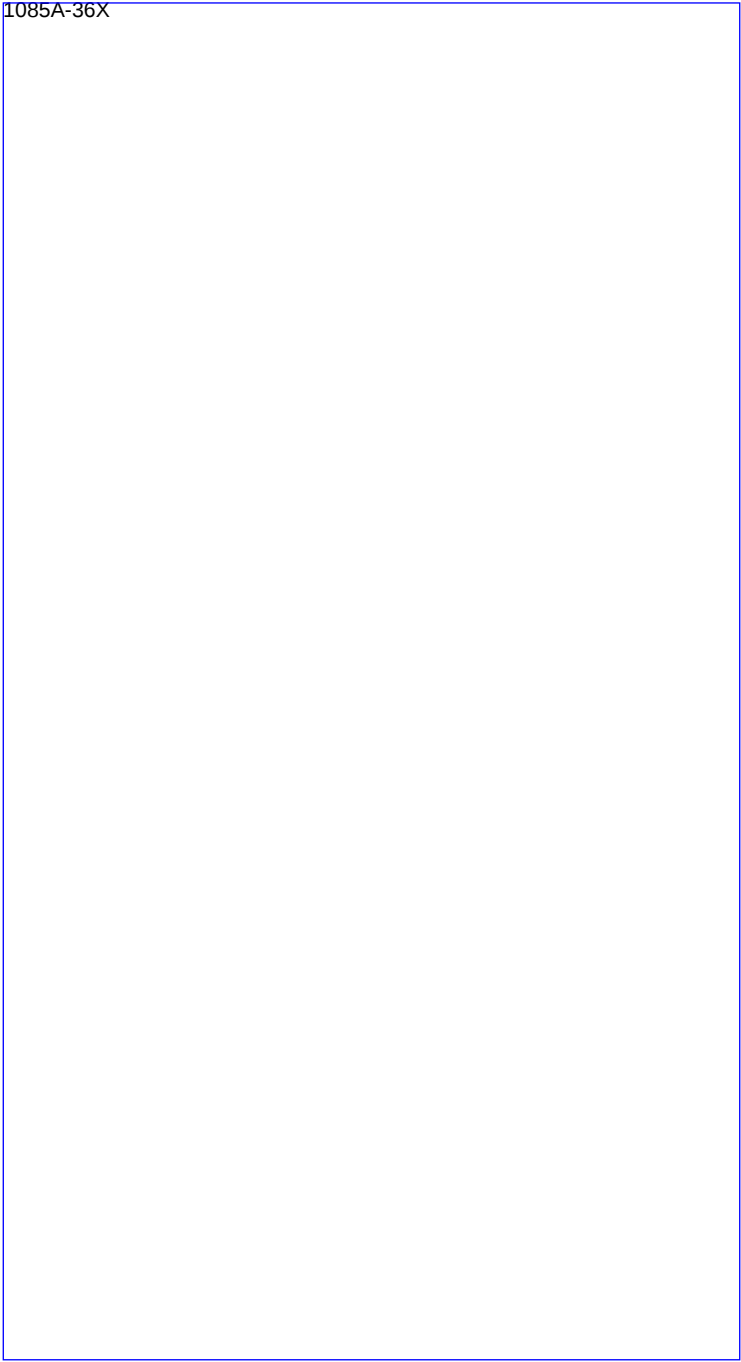
1085A-34X 305.0-314.7 mbsf										
Leg 175 Site 1085 Hole A Core 34X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1 2 3 4 5 6 7 8										~ NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) NANNOFOSSIL OOZE.



1085A-35X 314.7-324.4 mbsf										
Leg 175 Site 1085 Hole A Core 35X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1 2 3 4 5 6 7 8										NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) NANNOFOSSIL OOZE. A 2 mm pyrite-rich thick layer is present occurs in Section 2, 115 cm.

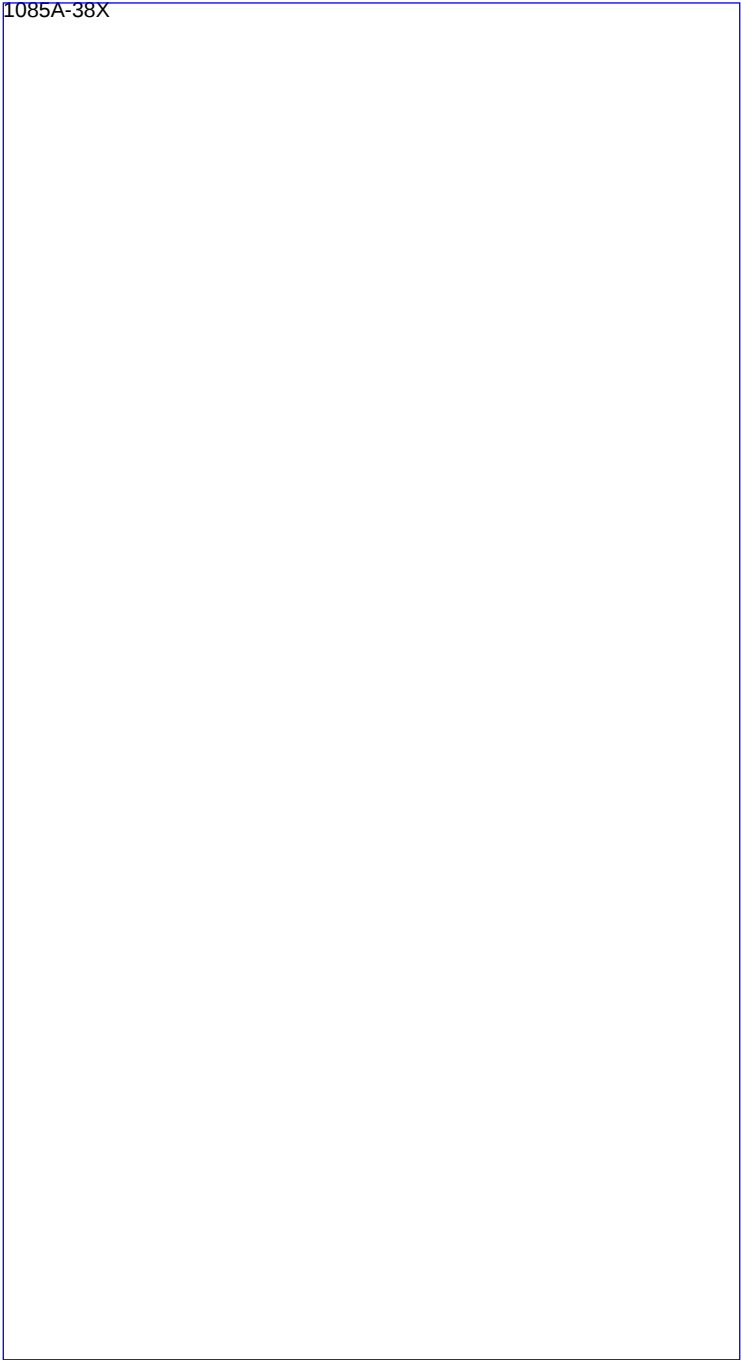
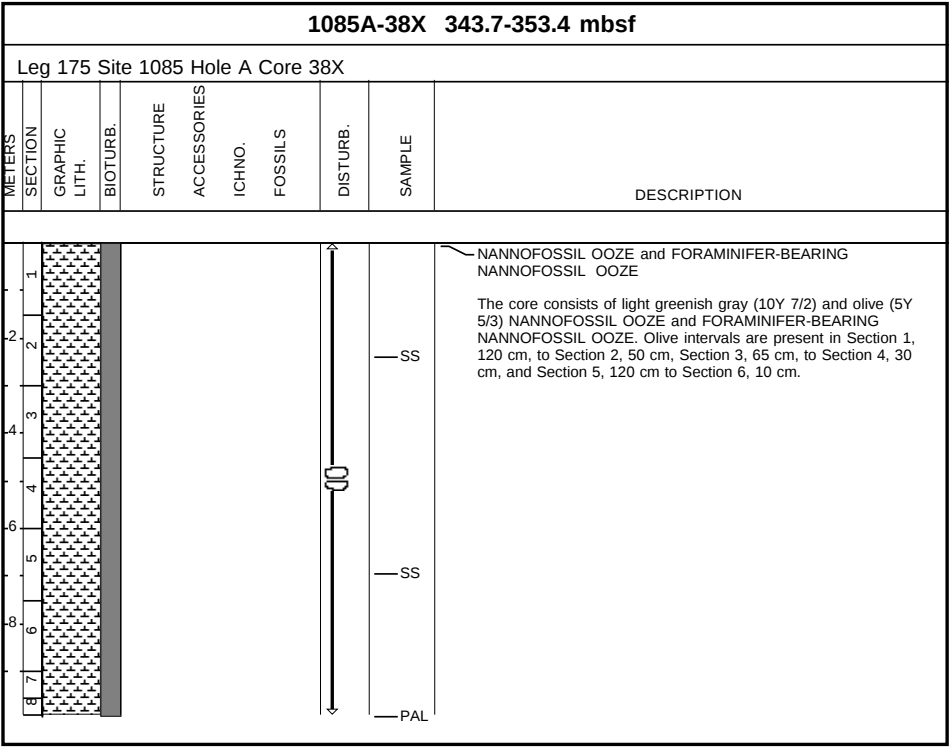


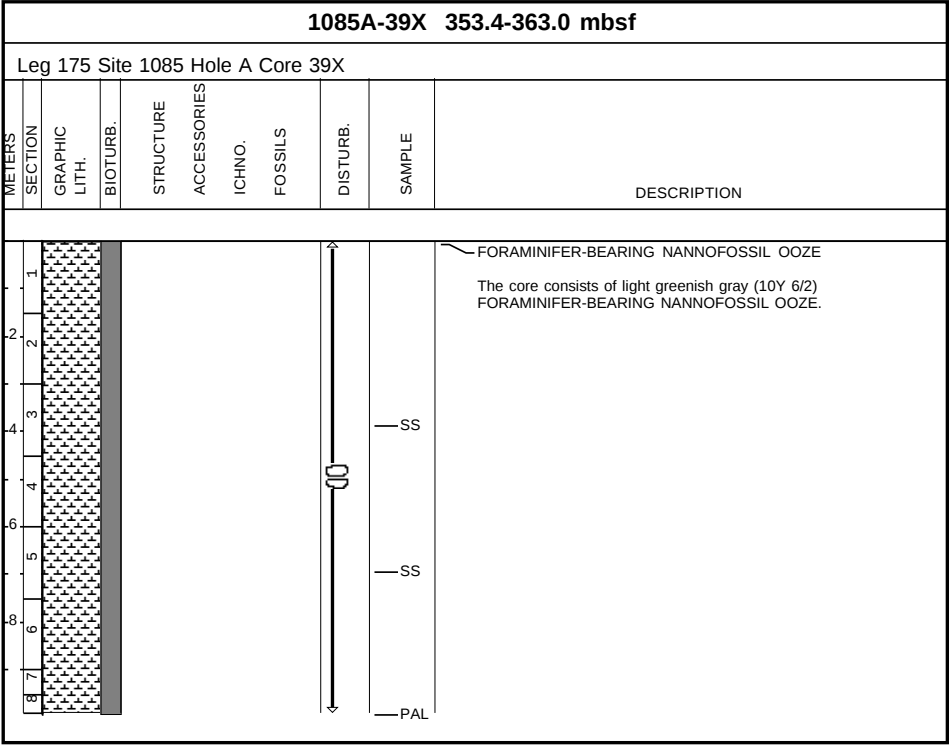
1085A-36X 324.4-334.0 mbsf										
Leg 175 Site 1085 Hole A Core 36X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of a light greenish gray (10Y 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. SS SS PAL
2										
3										
4										
5										
6										
7										

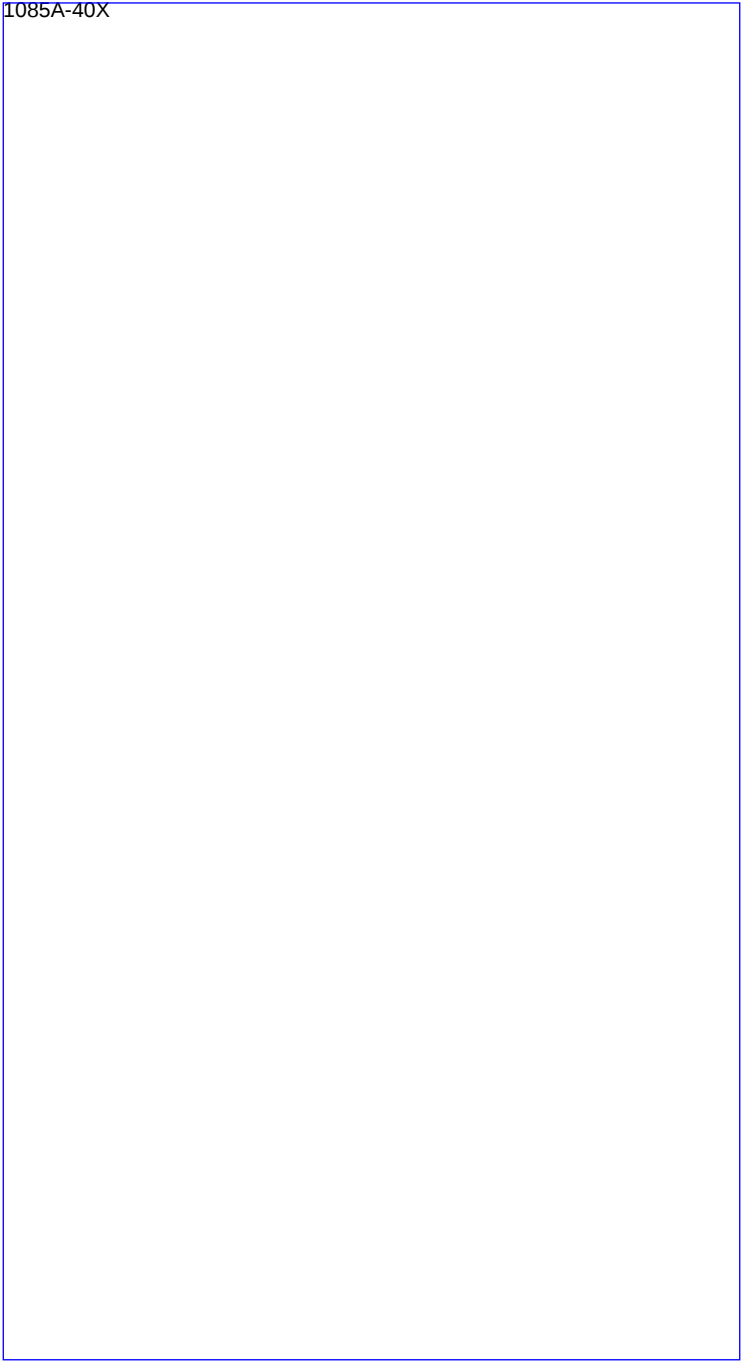
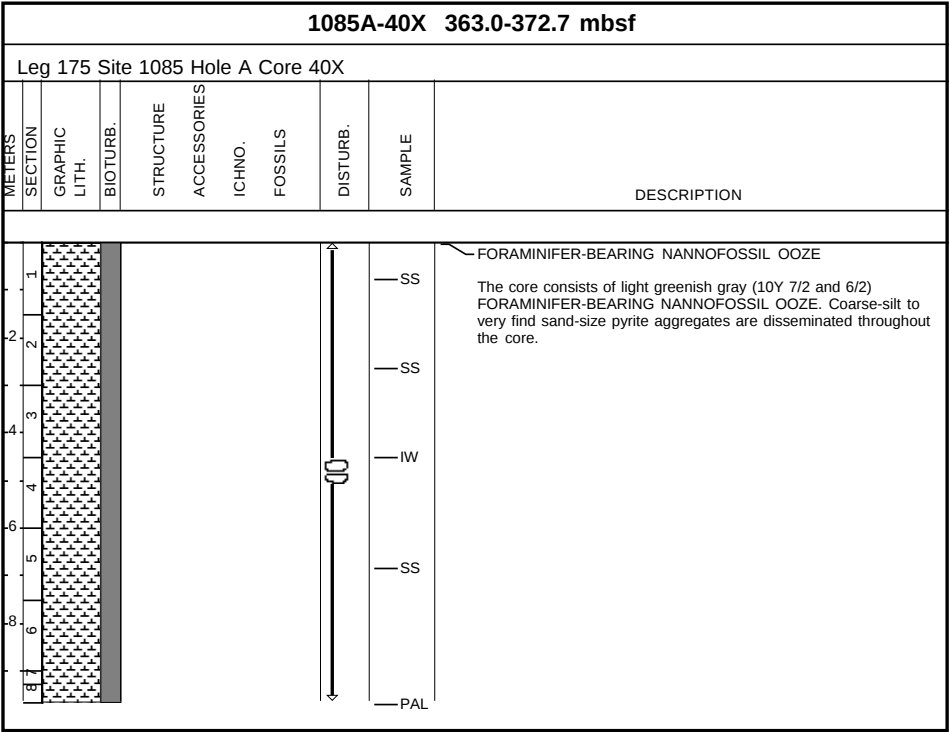


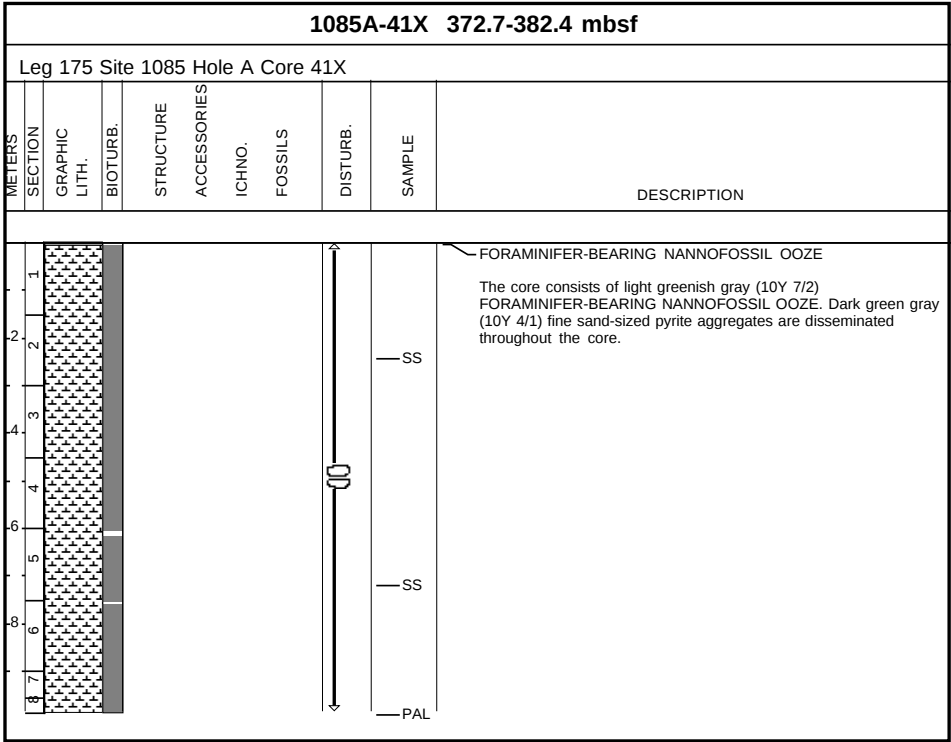
1085A-37X 334.0-343.7 mbsf										
Leg 175 Site 1085 Hole A Core 37X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2), dark greenish gray (10Y 5/2), and olive NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE. Dark greenish gray intervals occur in Section 1, 0-60 cm, Section 2, 125 cm, to Section 2, 40 cm, and Section 4, 105 cm, to Section 5, 80 cm. An olive interval occurs in Section 6.
2									SS	
3									IW	
4									SS	
5									SS	
6									SS	
7									SS	
8									PAL	

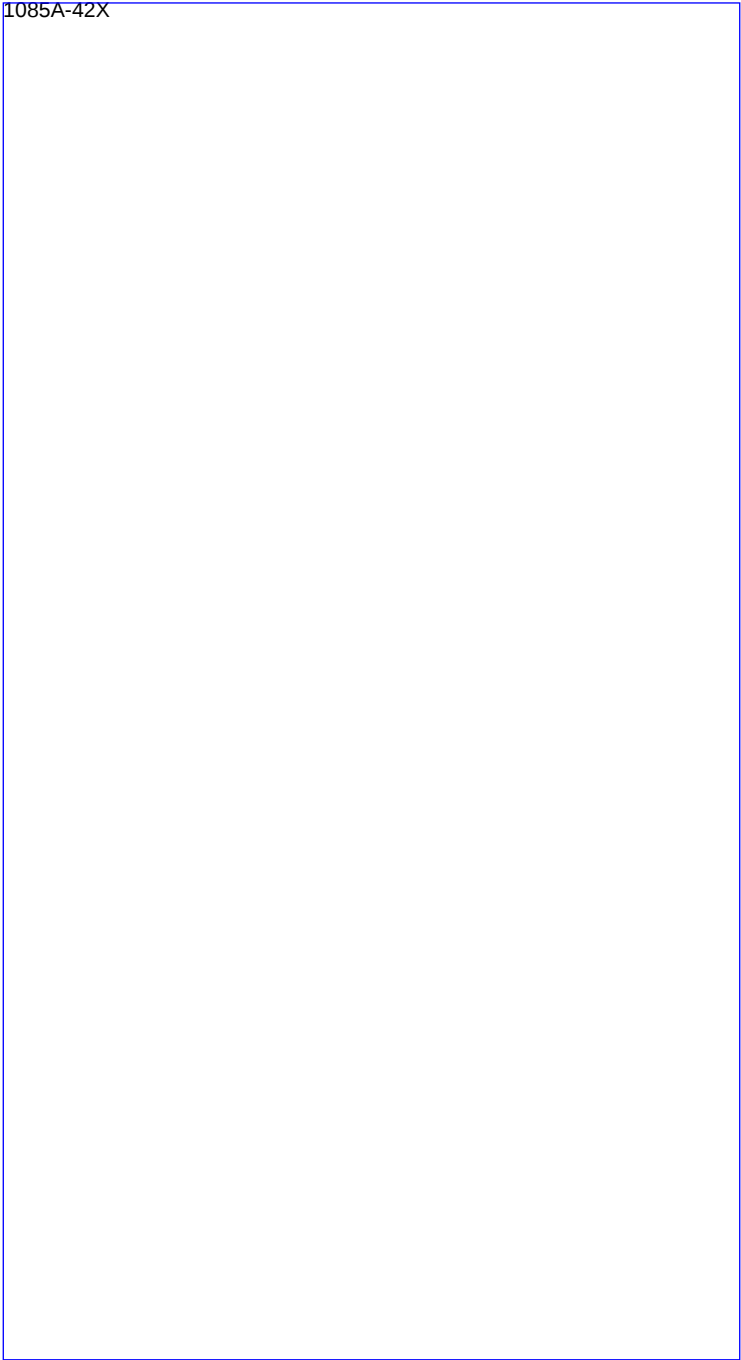
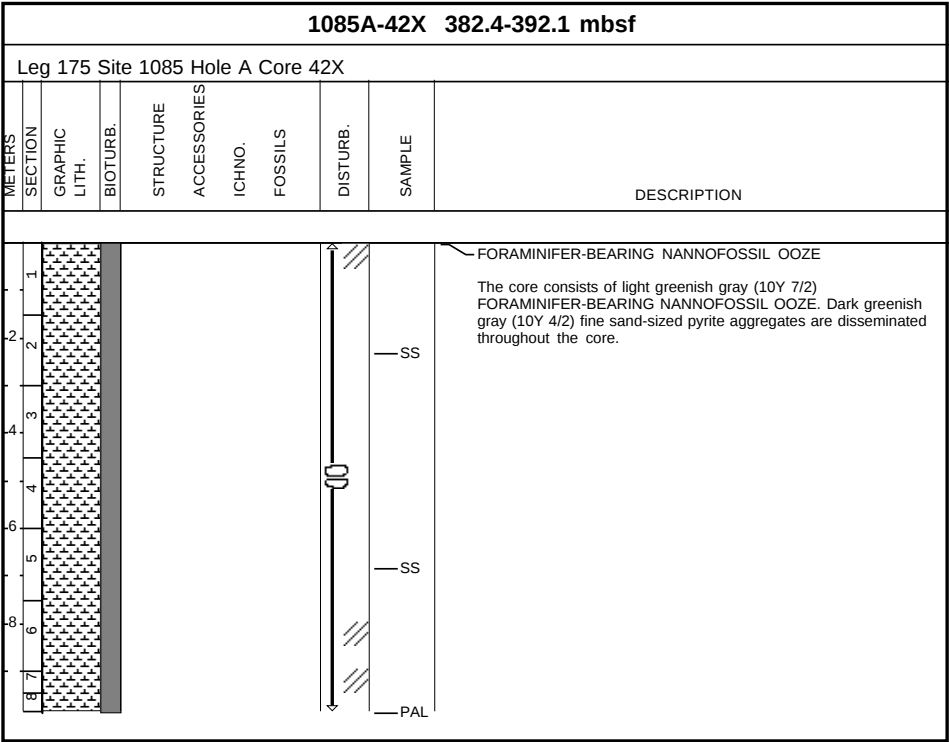
1085A-37X

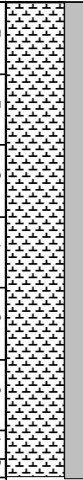




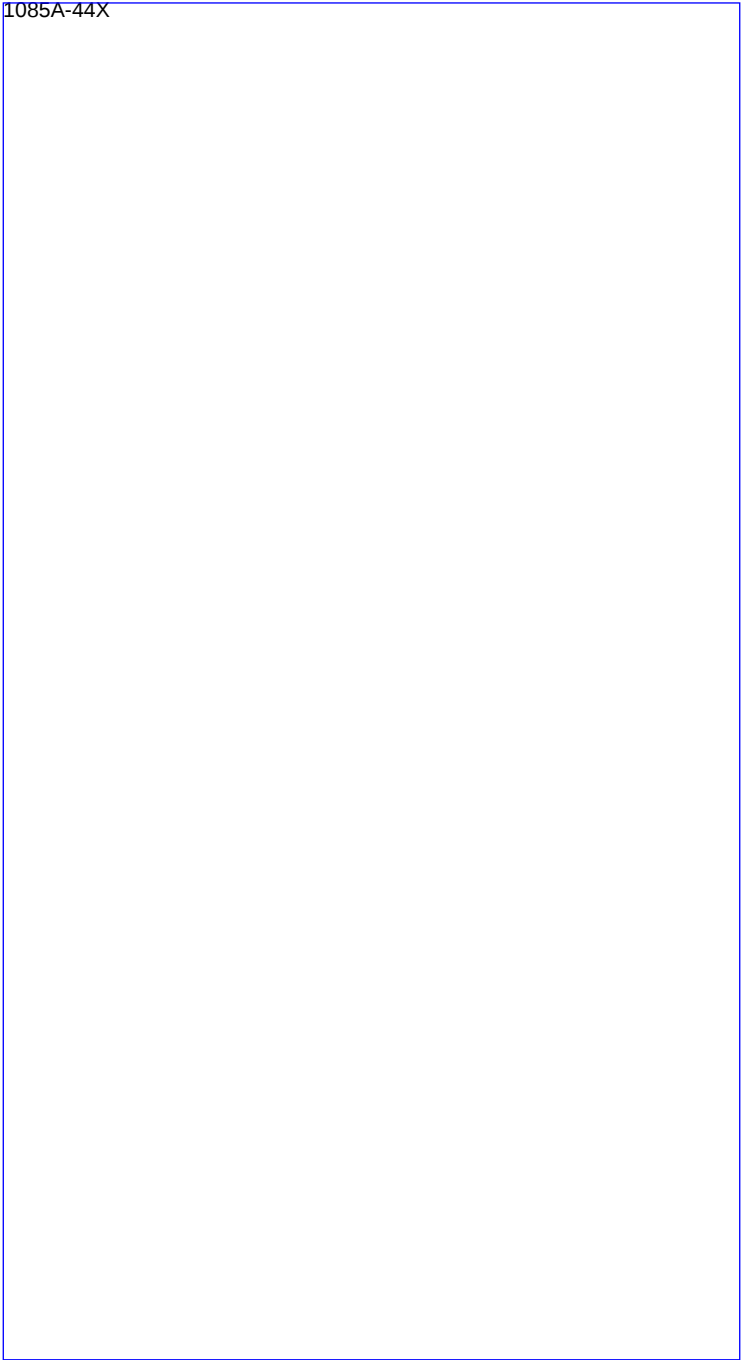
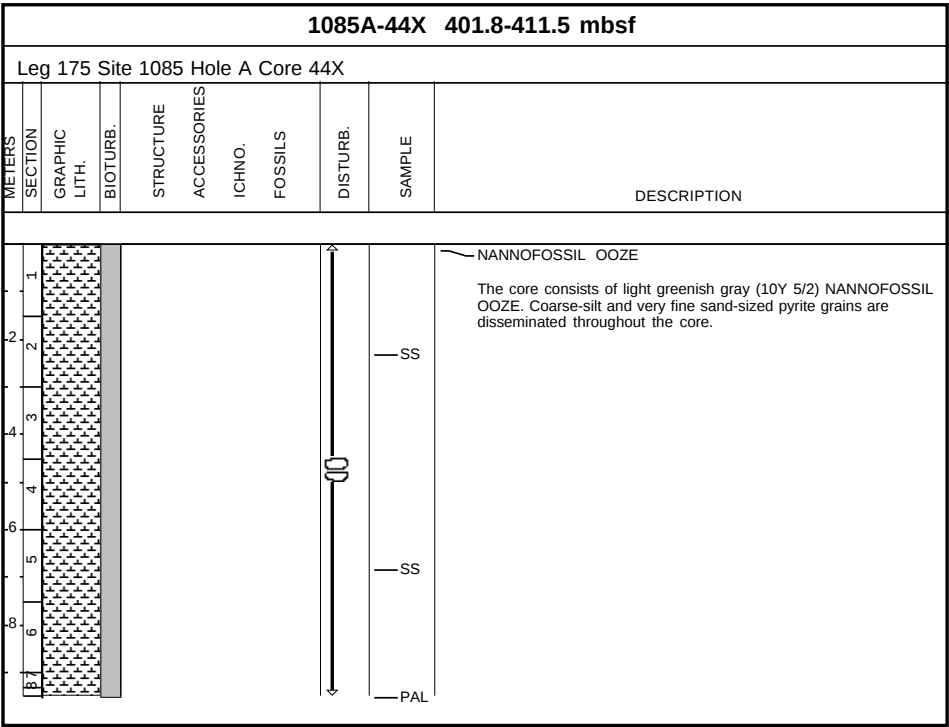


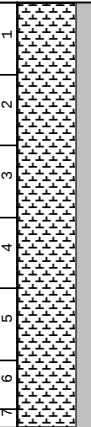




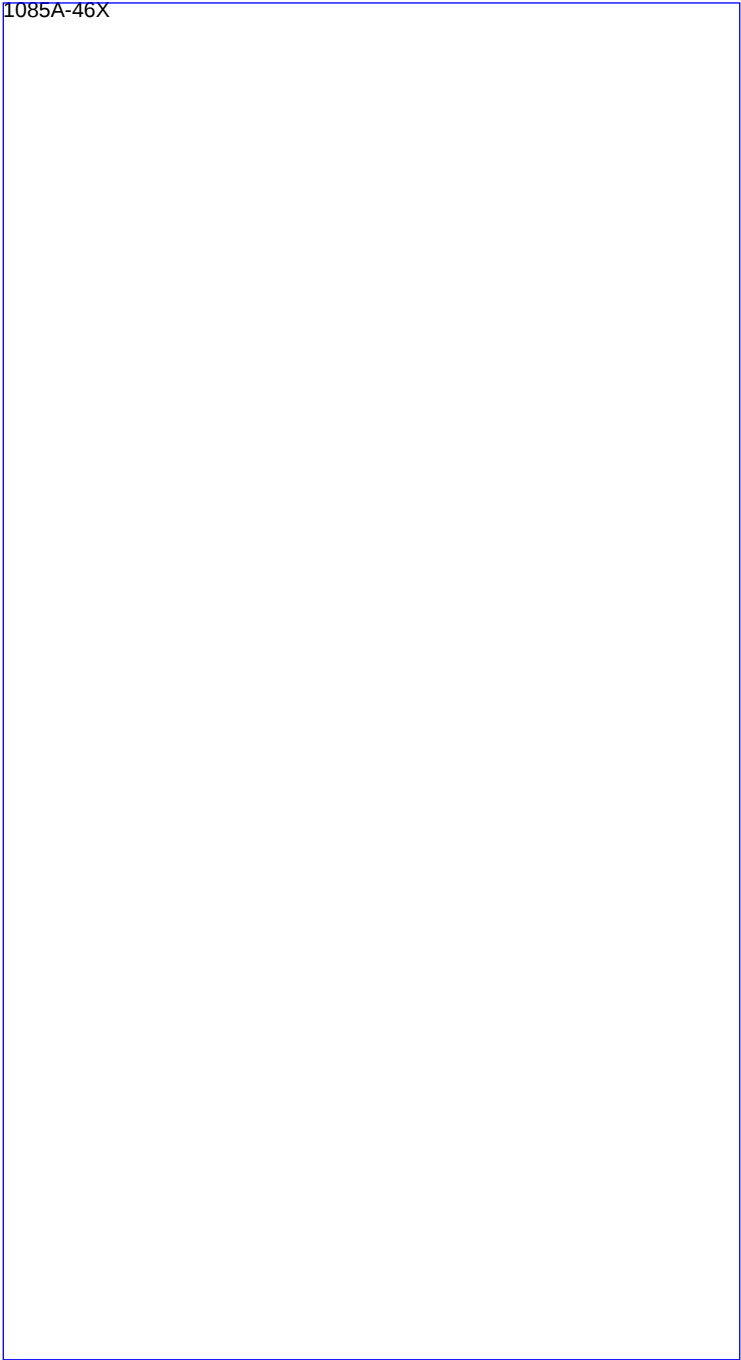
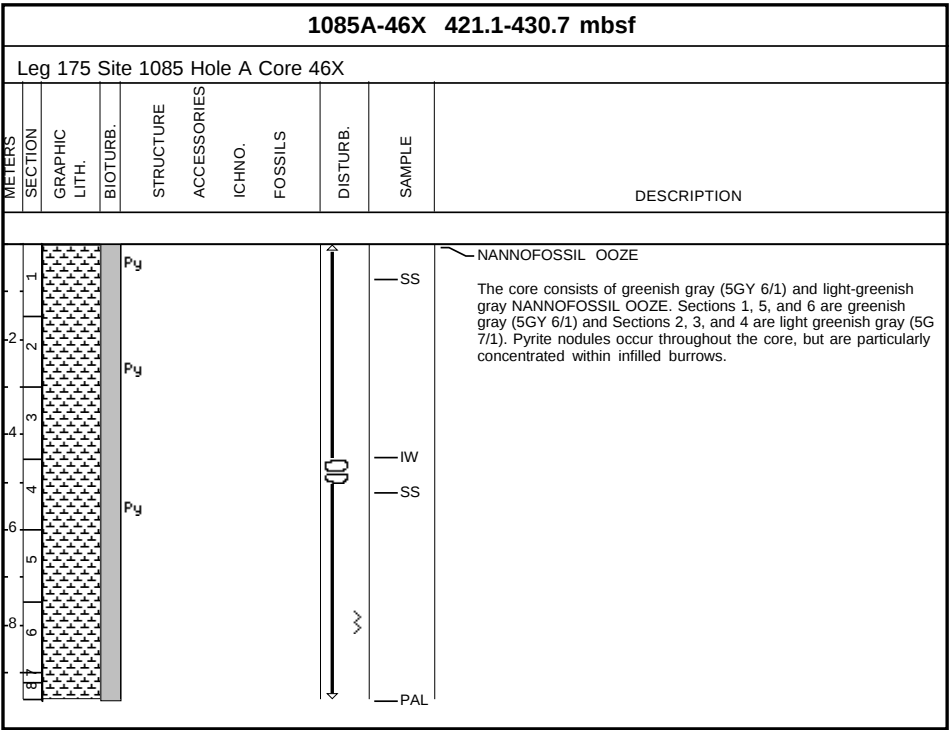
1085A-43X 392.1-401.8 mbsf										
Leg 175 Site 1085 Hole A Core 43X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) NANNOFOSSIL OOZE. Coarse-silt, and fine sand-size grains of pyrite are disseminated throughout the core. SS IW SS PAL
2										
3										
4										
5										
6										
7										
8										
9										
10										





1085A-45X 411.5-421.1 mbsf										
Leg 175 Site 1085 Hole A Core 45X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 5/2) NANNOFOSSIL OOZE. Coarse-silt and very fine sand-sized pyrite grains are disseminated throughout the core. SS SS PAL
2										
3										
4										
5										
6										
7										

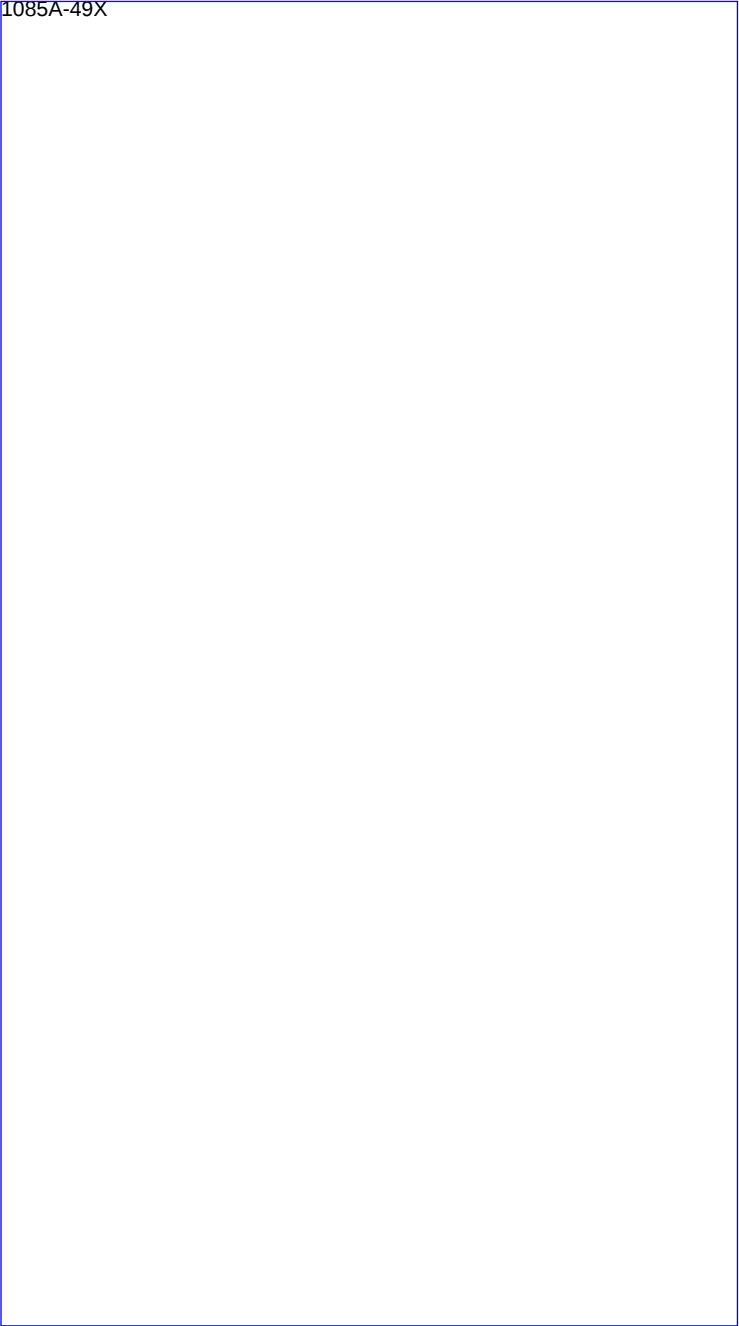


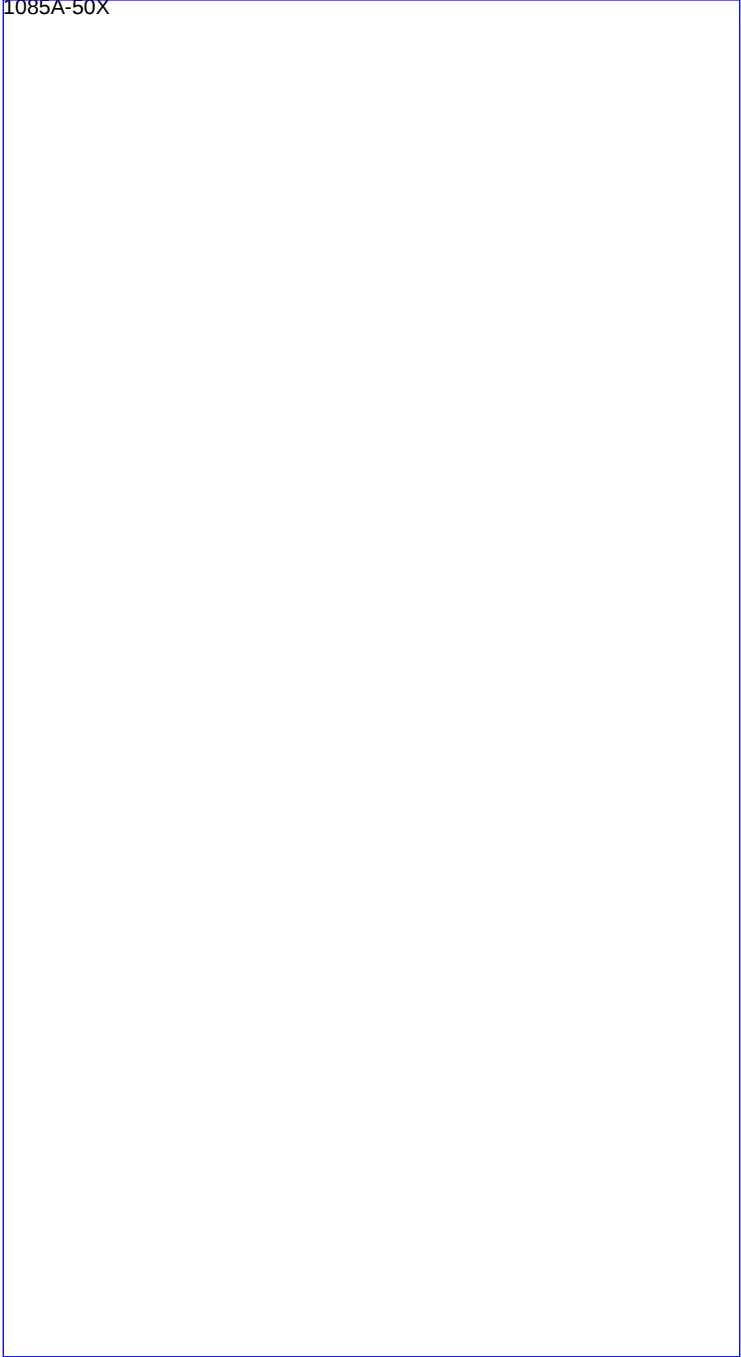
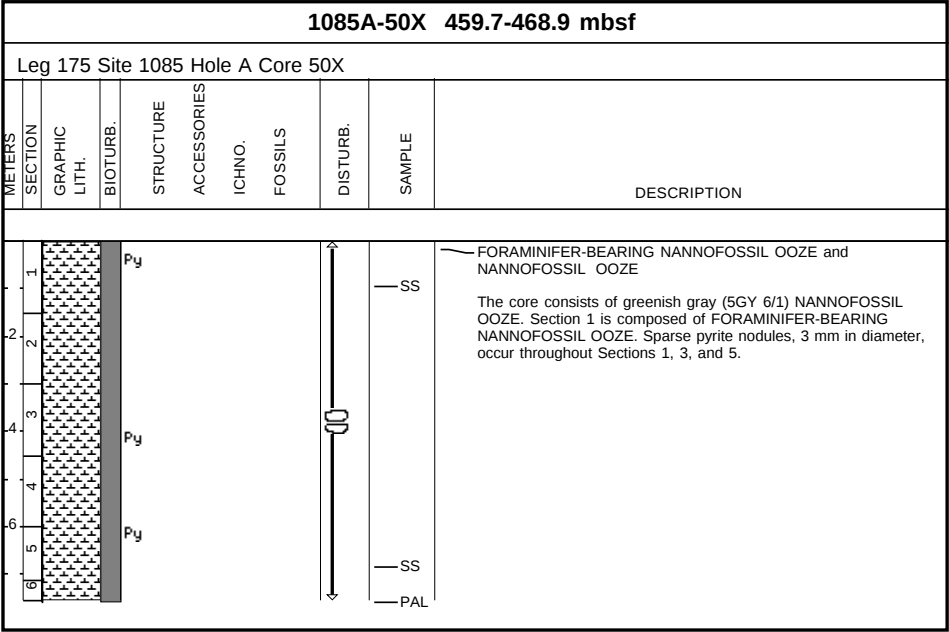


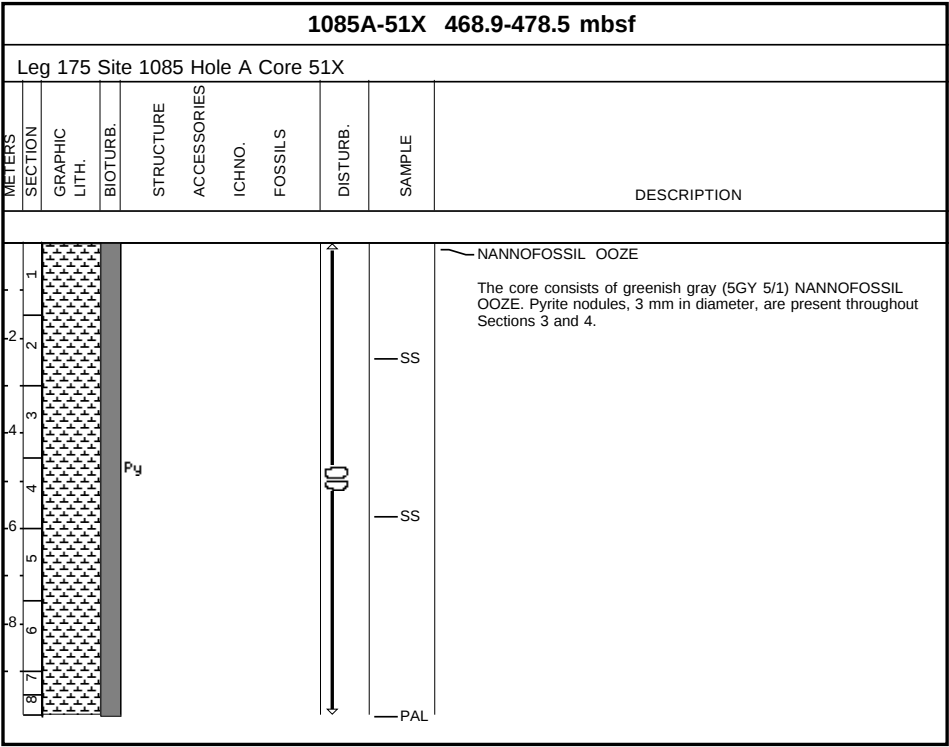
[illegible]

1085A-47X

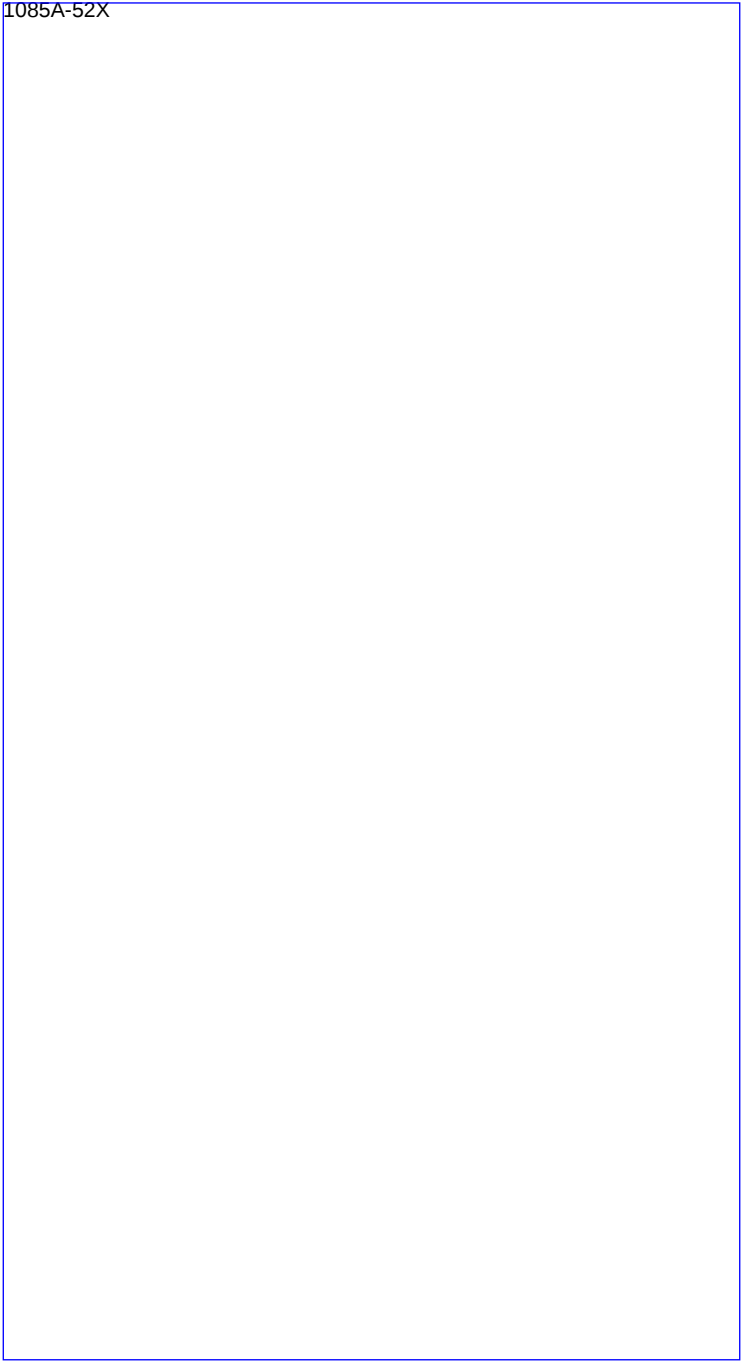
1085A-49X 450.0-459.7 mbsf										
Leg 175 Site 1085 Hole A Core 49X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of greenish gray (5G 5/1) NANNOFOSSIL OOZE. Light greenish gray (5GY 7/1) intervals are present in Section 3, 0-70 cm, and in Section 4 , 40-130 cm. Pyrite nodules and burrow traces 1 to 2 mm in diameter are present throughout the core.
2										
3										
4										
5										
6										
7										
8										





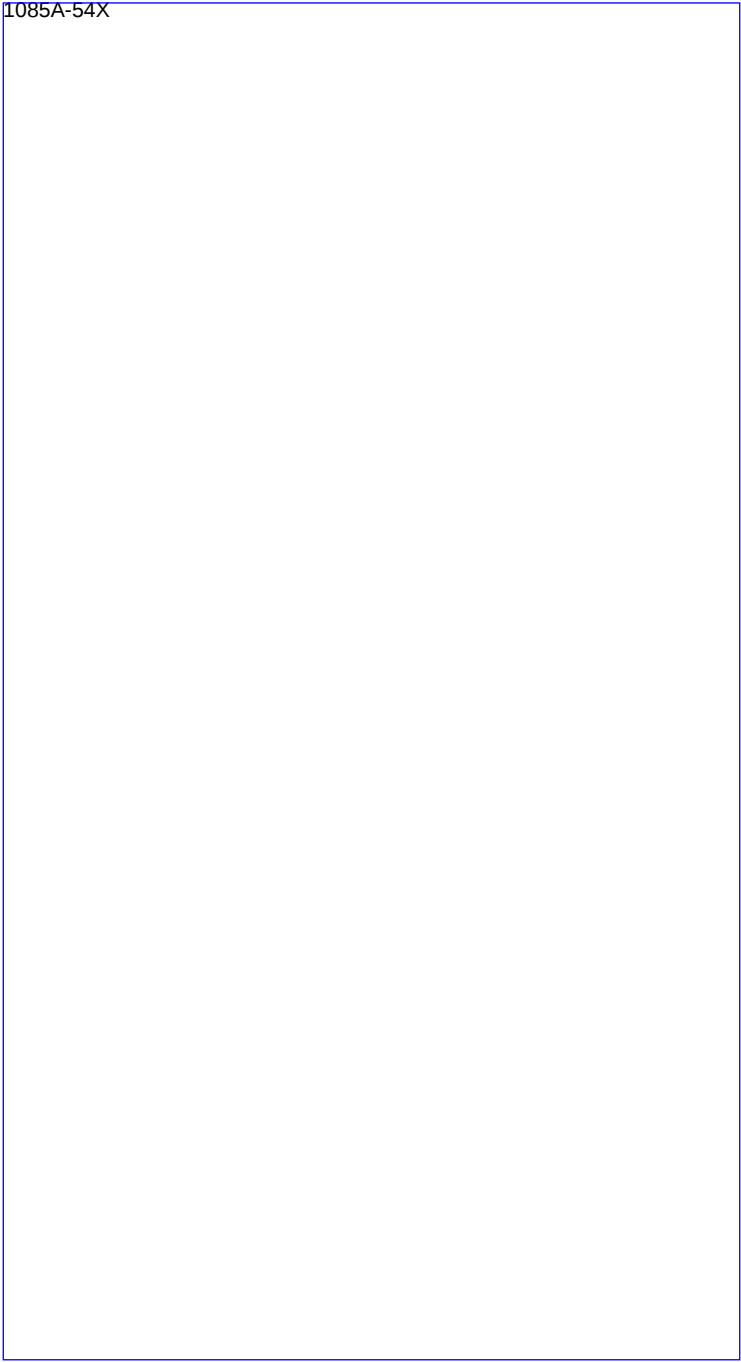
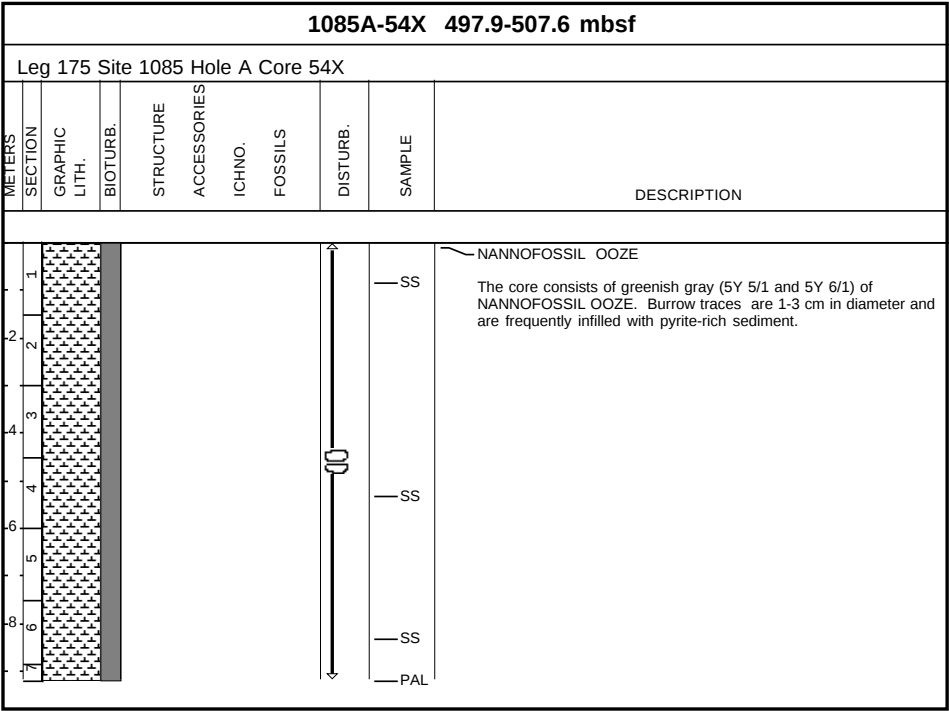


1085A-52X 478.5-488.2 mbsf										
Leg 175 Site 1085 Hole A Core 52X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of greenish gray (5GY 5/1) and light greenish gray (5GY 7/1) NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE. Burrow traces frequently infilled with pyrite-rich sediment.
2									SS	
3										
4									IW	
5									SS	
6										
7										
8									SS	
9									PAL	
10										



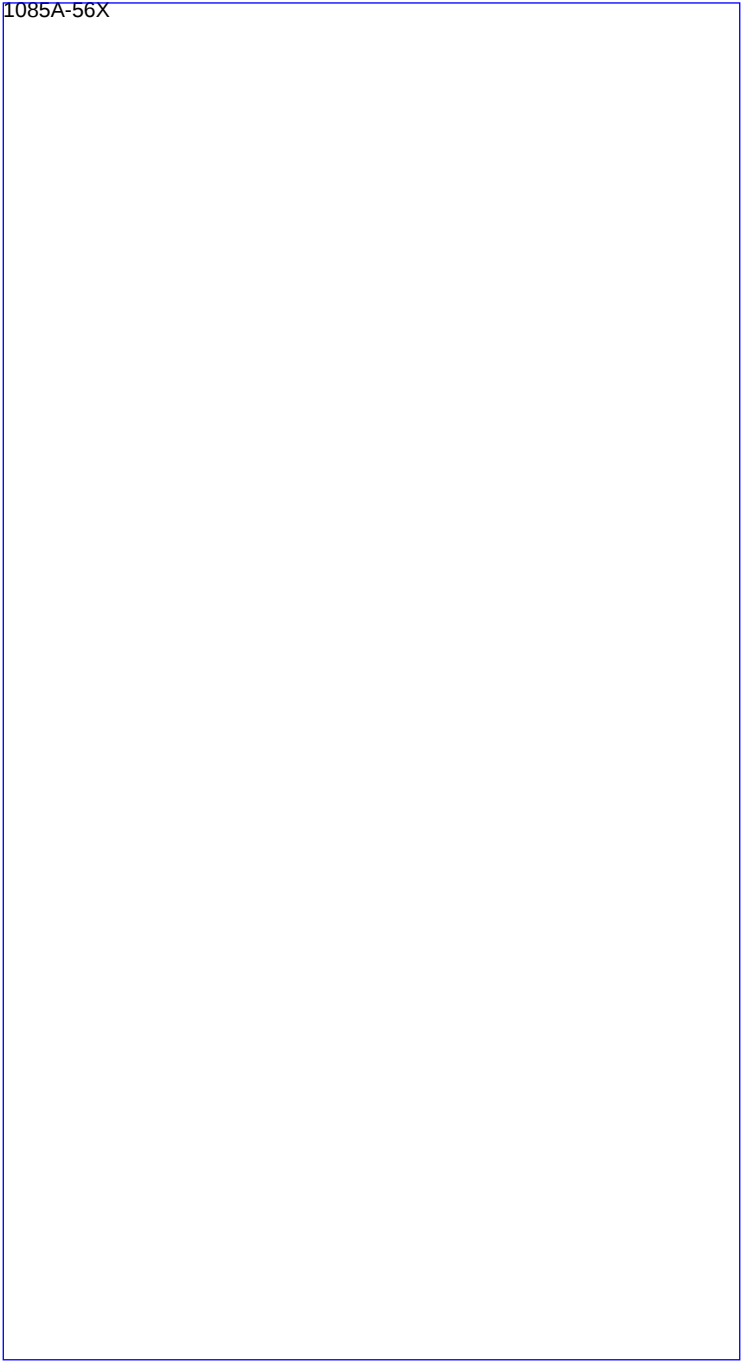
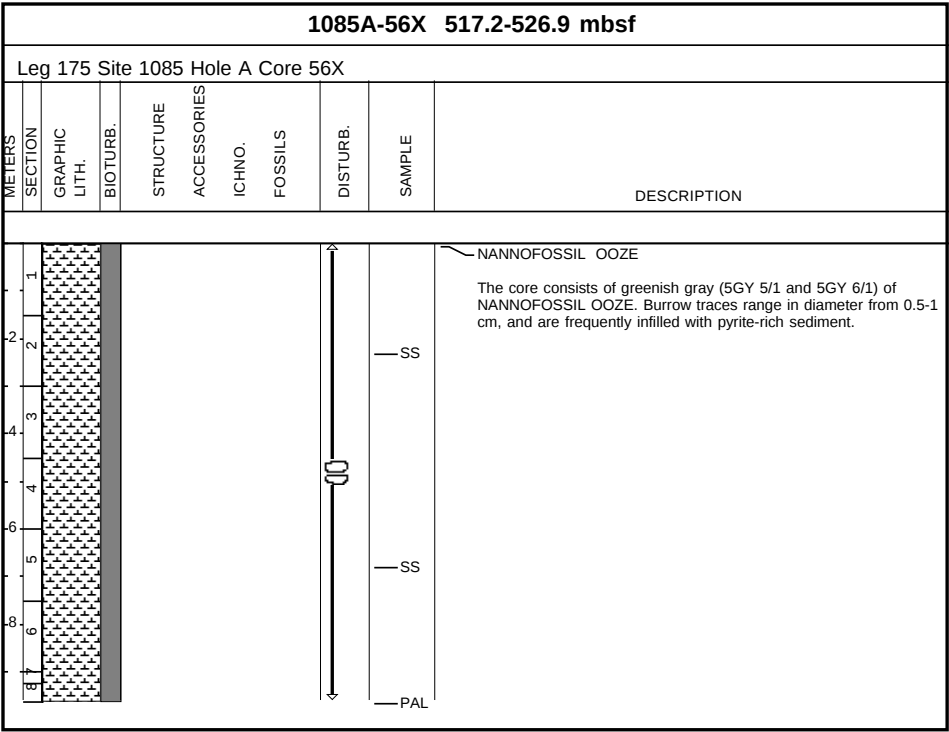
1085A-53X 488.2-497.9 mbsf										
Leg 175 Site 1085 Hole A Core 53X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of greenish gray (SGY 5/1 and 5GY 6/1) NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE. Burrows are frequently infilled with pyrite-rich sediment.
2									SS	
3									SS	
4										
5										
6										
7									SS	
8									PAL	

1085A-53X



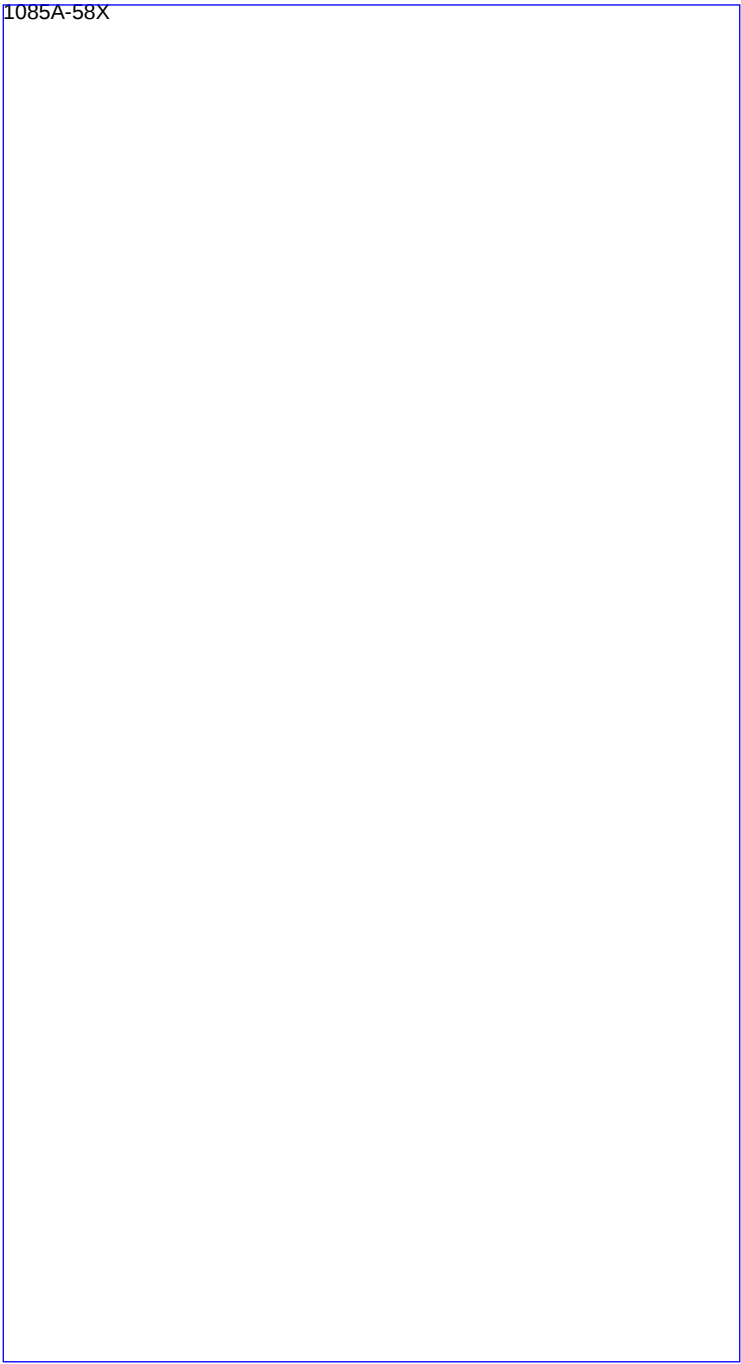
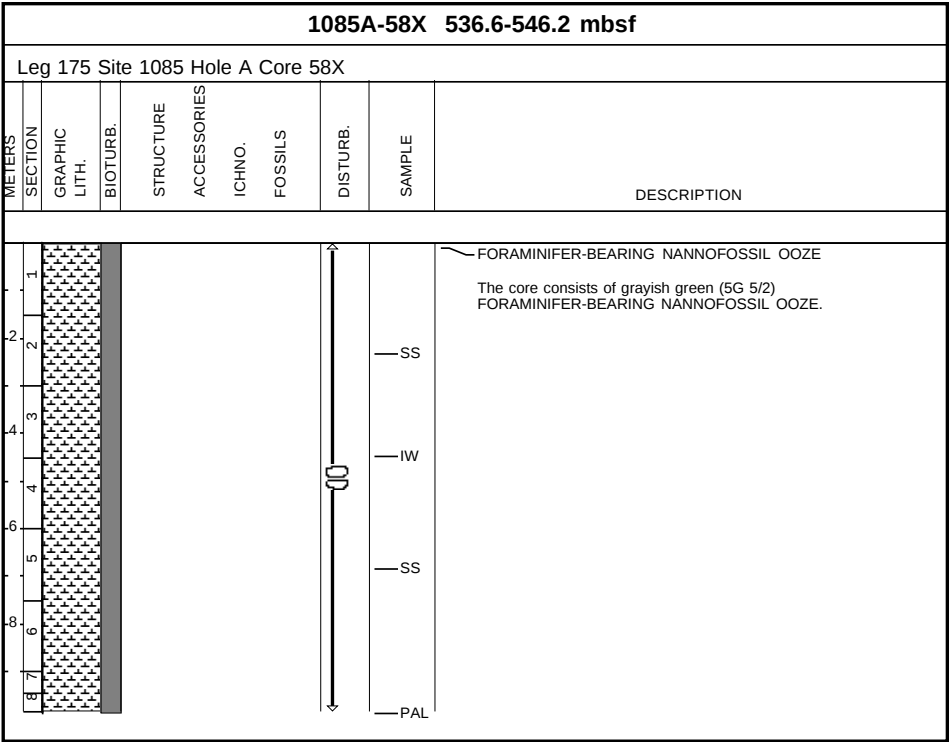
1085A-55X 507.6-517.2 mbsf										
Leg 175 Site 1085 Hole A Core 55X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of greenish gray (5GY 5/1) and (5GY 6/1) of NANNOFOSSIL OOZE. Burrow traces range in diameter from 0.5 to 1 cm, are frequently infilled with pyrite-rich sediment.
2										
3										
4										
5										
6										
7										
8										

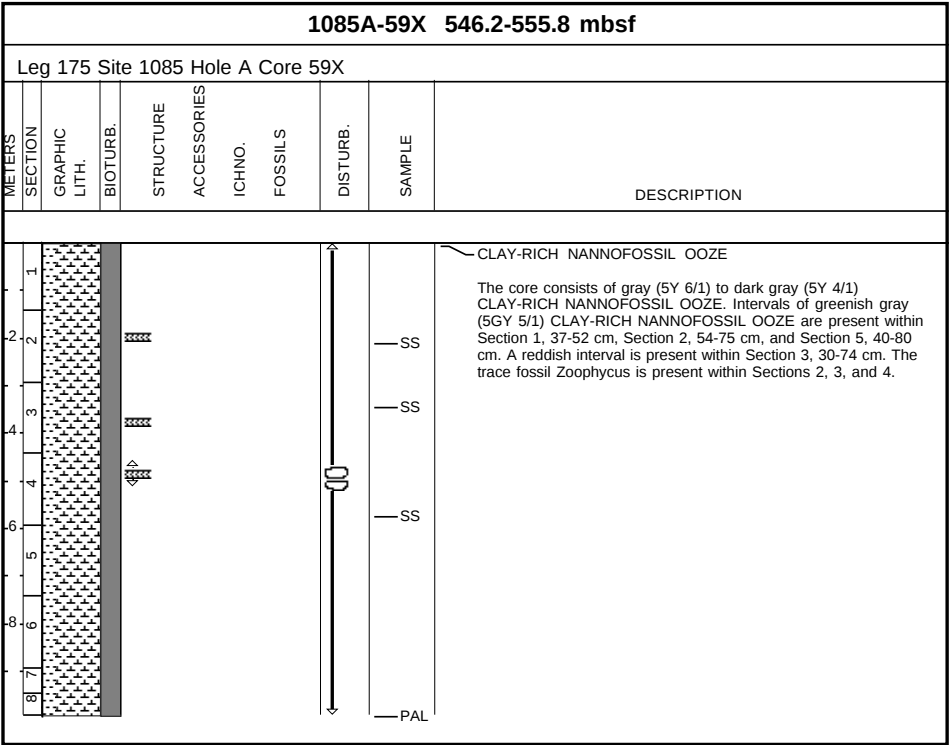
1085A-55X

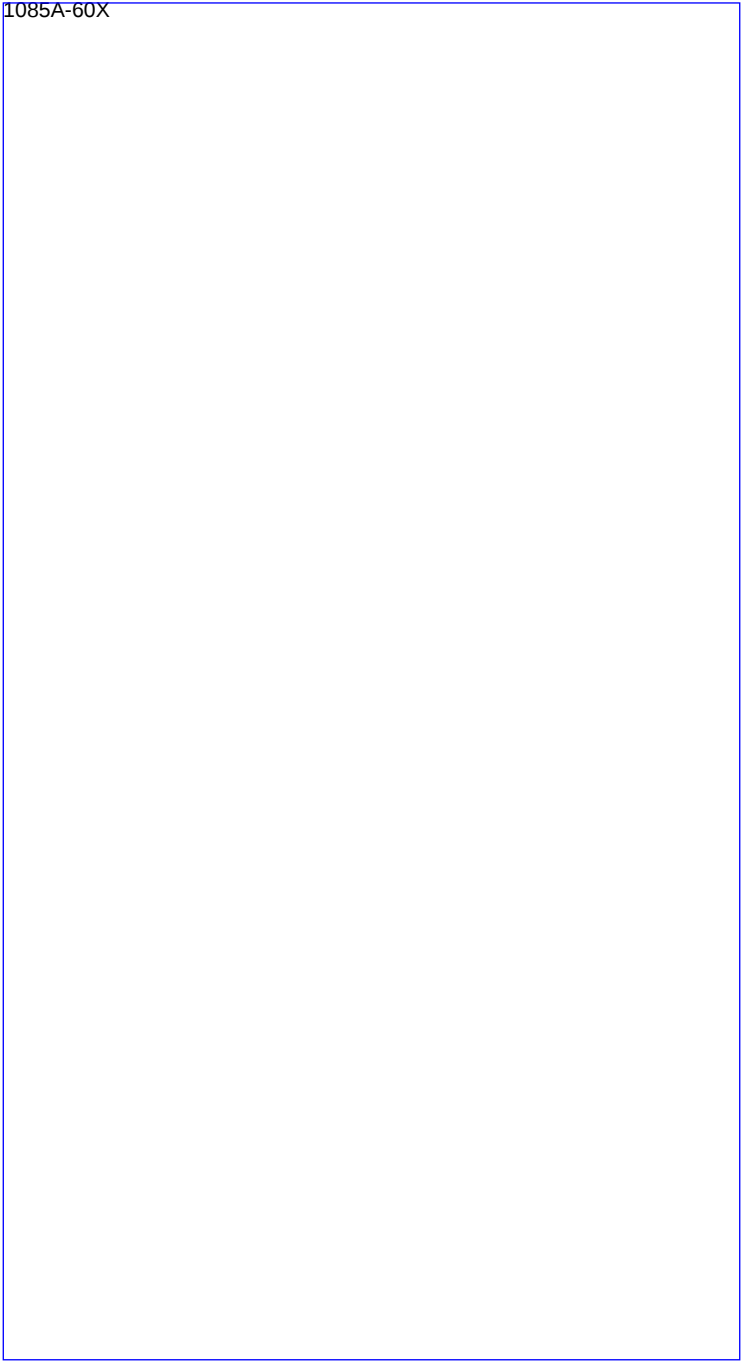
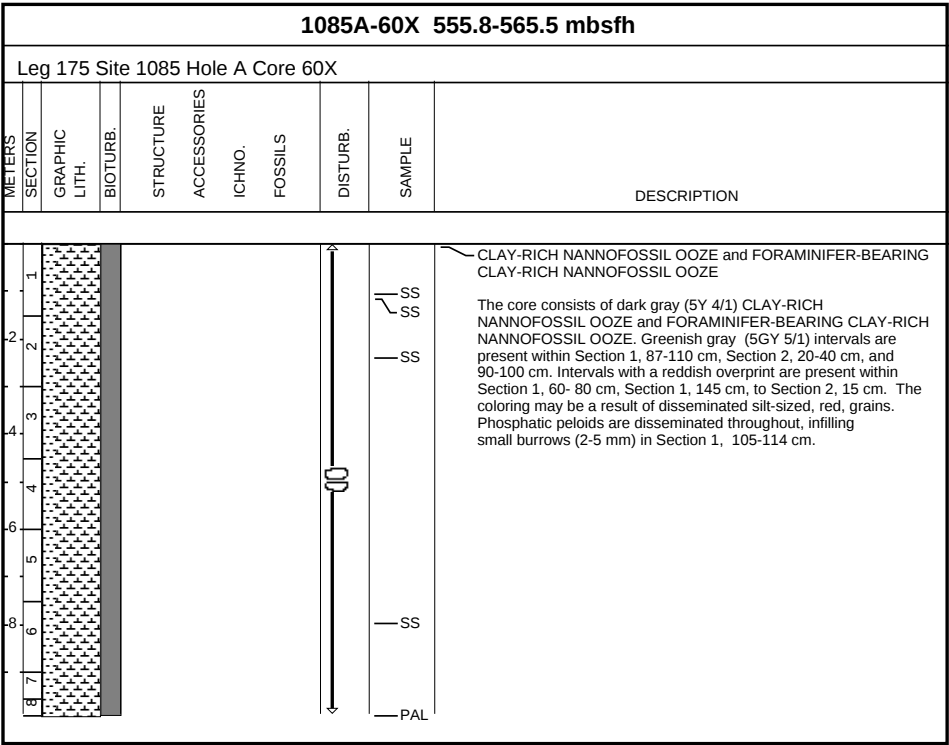


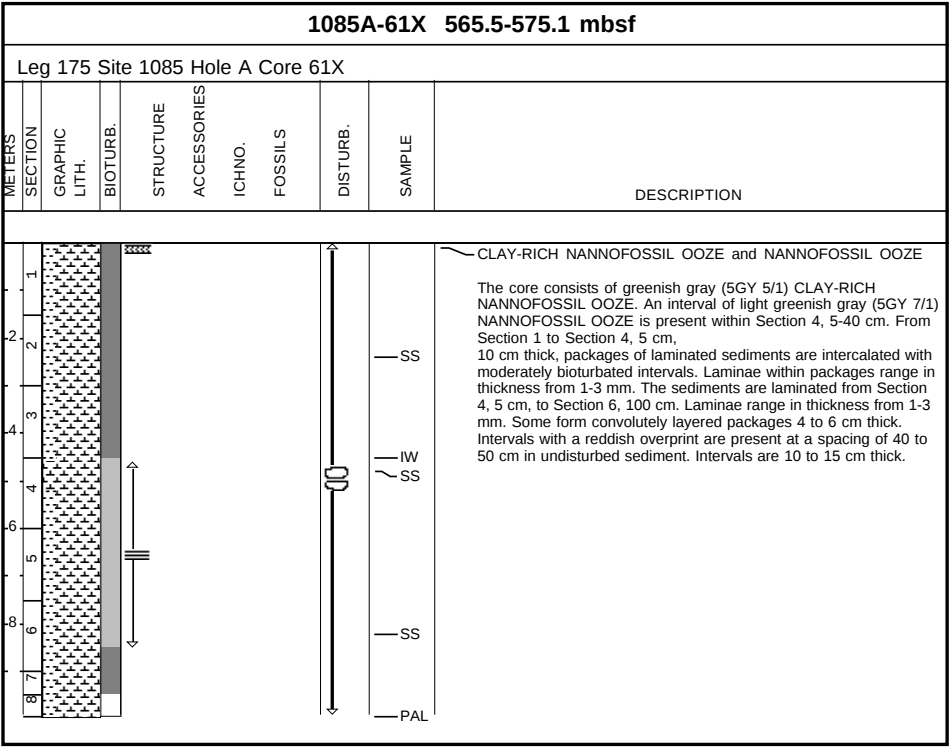
1085A-57X 526.9-536.6 mbsf										
Leg 175 Site 1085 Hole A Core 57X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of greenish gray (5GY 5/1 and 5GY 6/1) NANNOFOSSIL OOZE.
2									SS	
3										
4										
5									SS	
6										
7									SS	
8									PAL	

1085A-57X

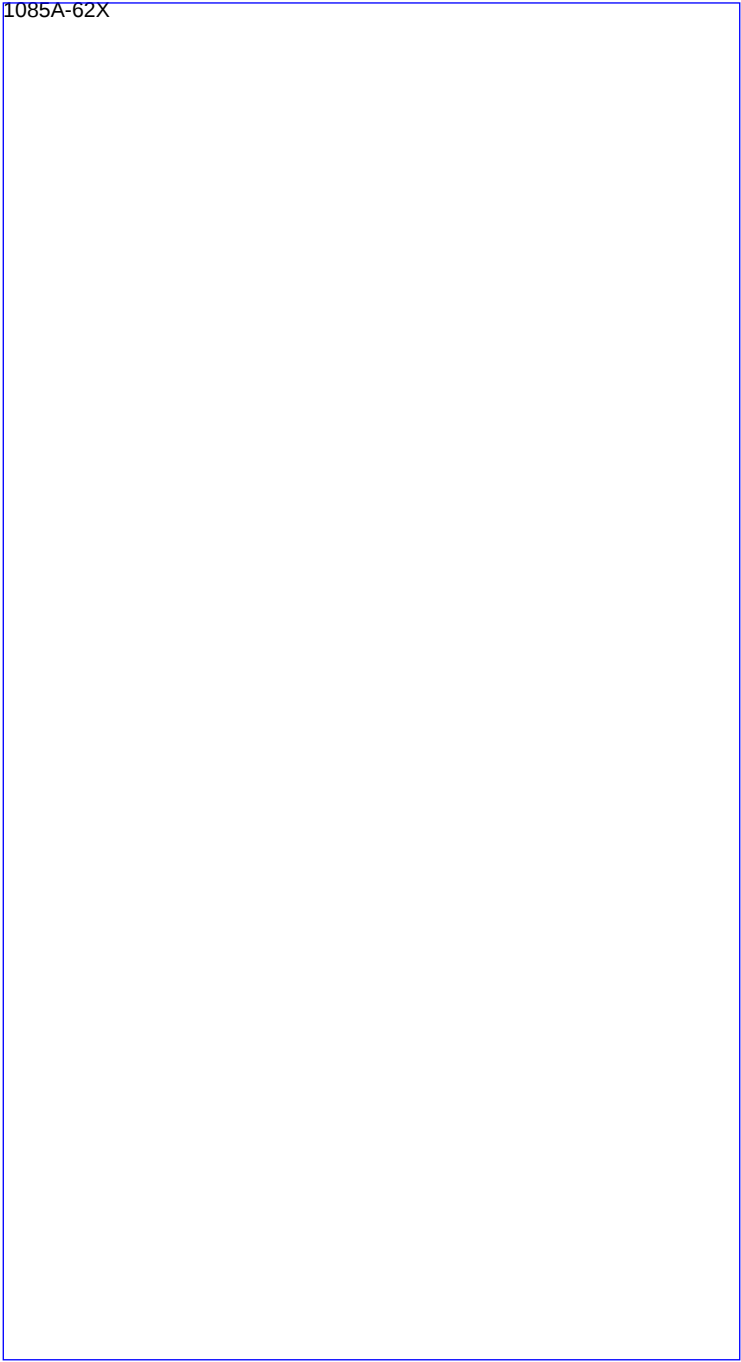


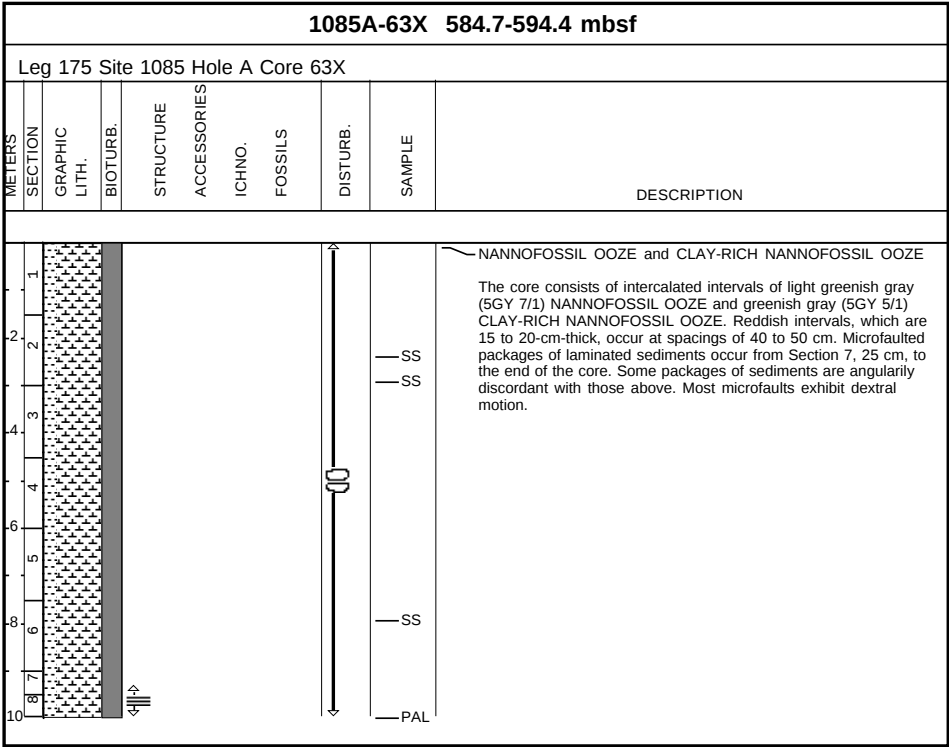


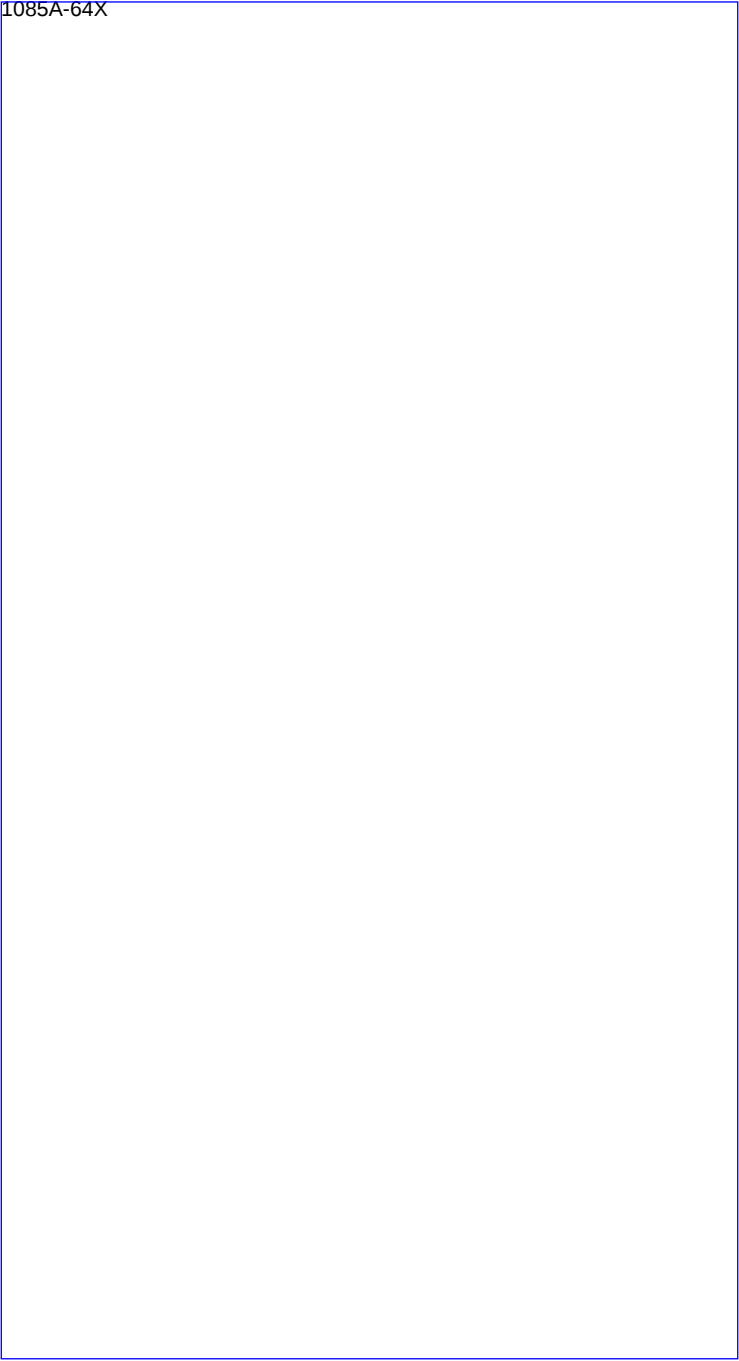
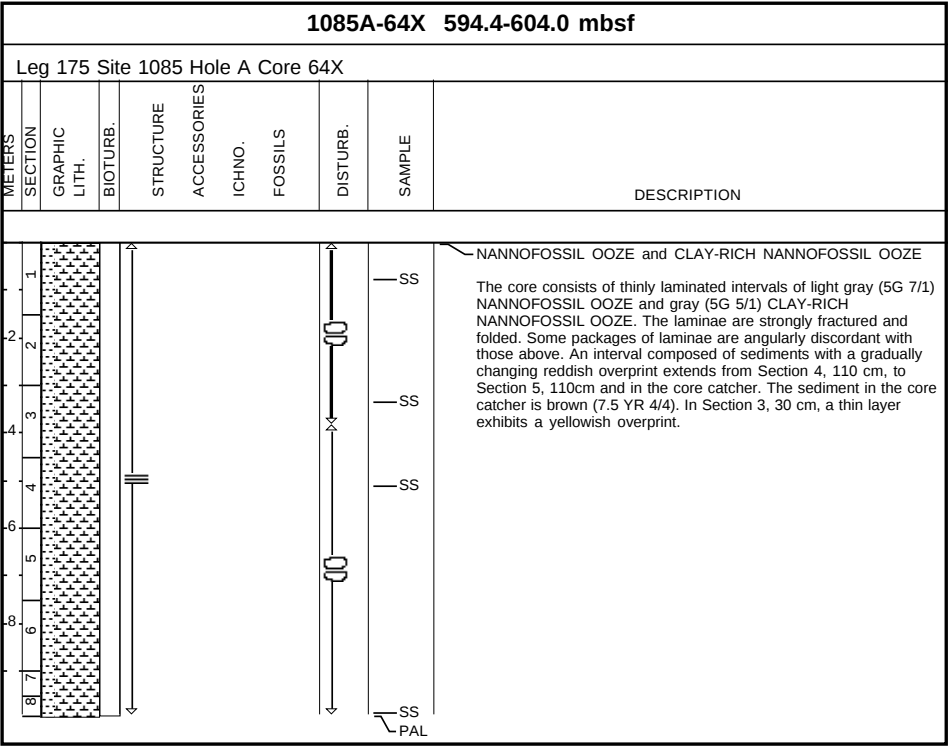




1085A-62X 575.1-584.7 mbsf										
Leg 175 Site 1085 Hole A Core 62X										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										CLAY-RICH NANNOFOSSIL OOZE The core consists of intercalated intervals of greenish gray (5GY 5/1) and light greenish gray (5GY 7/1) CLAY-RICH NANNOFOSSIL OOZE. Light greenish gray intervals range in thickness from 20-30 cm and are thinner than greenish gray intervals. Intervals with reddish overprints are 20-30 cm thick and are present at 40-50 cm spacings within the core.
2									SS	
3										
4										
5									SS	
6										
7									SS	
8									PAL	



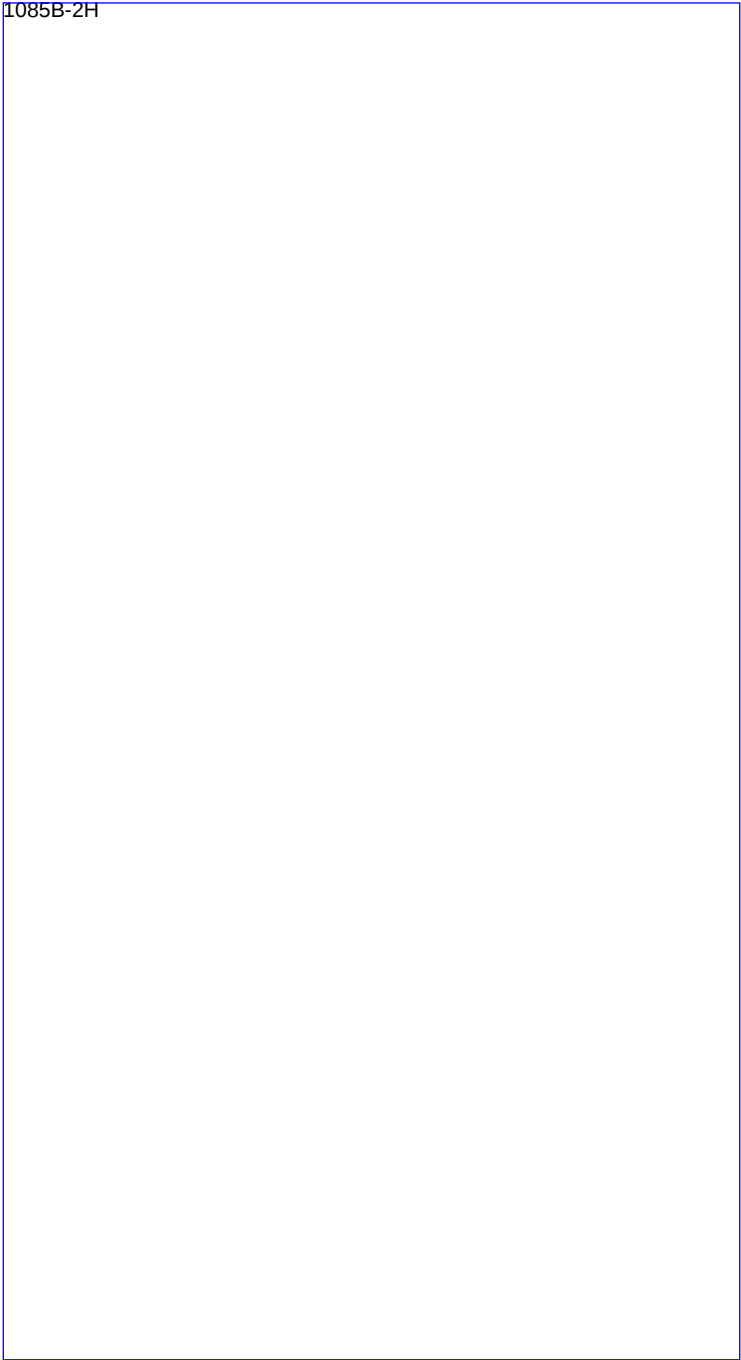




1085B-1H 0.0-7.9 mbsf							
Leg 175 Site 1085 Hole B Core 1H							
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS
						DISTURB.	SAMPLE
DESCRIPTION							
1 2 3 4 5 6							NANNOFOSSIL-FORAMINIFER OOZE
						— SS	
						— SS	

1085B-1H

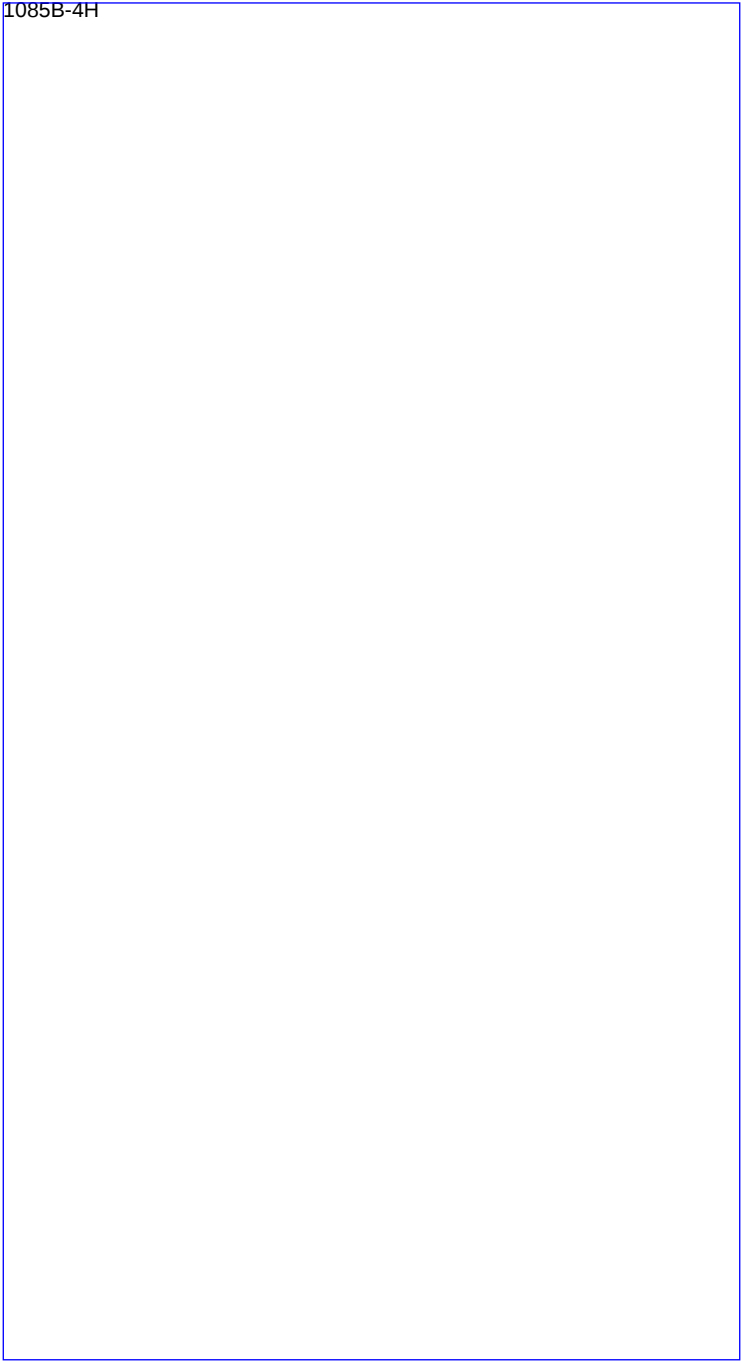
1085B-2H 7.9-17.4 mbsf										
Leg 175 Site 1085 Hole B Core 2H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE The core consists of moderately bioturbated NANNOFOSSIL FORAMINIFER OOZE. Sections 1 to 3 are light greenish gray (10Y 6/2 and 6/3) and Sections 5 to 7, 20 cm, are light greenish gray (10Y 7/2). Intervals of pale olive (5Y 6/3) colored sediments occur in Section 5 and Section 7, 20-55 cm. Dark greenish gray (10Y 4/1) pyrite blebs are disseminated throughout the core. Burrows are 1-2 cm in diameter.
2									SS	
3										
4										
5									SS	
6										
7										

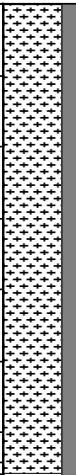


1085B-3H 17.4-26.9 mbsf						
Leg 175 Site 1085 Hole B Core 3H						
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	DESCRIPTION
				ICHNO.	FOSSILS	
0						NANNOFOSSIL-FORAMINIFER OOZE The core consists of moderately bioturbated NANNOFOSSIL FORAMINIFER OOZE. Sections 1, 2, and 4, 60-117 cm, are light greenish gray (10Y 6/2). Sections 3, 4, 117-150 cm, and 6 are pale olive (5Y 6/3) in color while Section 5 is olive (5Y 5/3). Dark greenish gray (10Y 4/1) pyrite blebs are disseminated throughout the core.
1						
2						
3						
4						
5						
6						
7						
8						
9						

1085B-3H

1085B-4H 26.9-36.4 mbsf										
Leg 175 Site 1085 Hole B Core 4H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL-FORAMINIFER OOZE The core consists of NANNOFOSSIL-FORAMINIFER OOZE. The color changes from pale olive (5Y 6/4) in Sections 1 and 2 to olive (5Y 5/3) in Section 3, pale olive in Section 4, 0-90 cm, and light gray (5Y 7/2) from Section 4, 90 cm, to Section 5, 25 cm. Burrows range in diameter from 1-2 cm.
2										
3										
4									SS	
5										
6										
7										
8									SS	



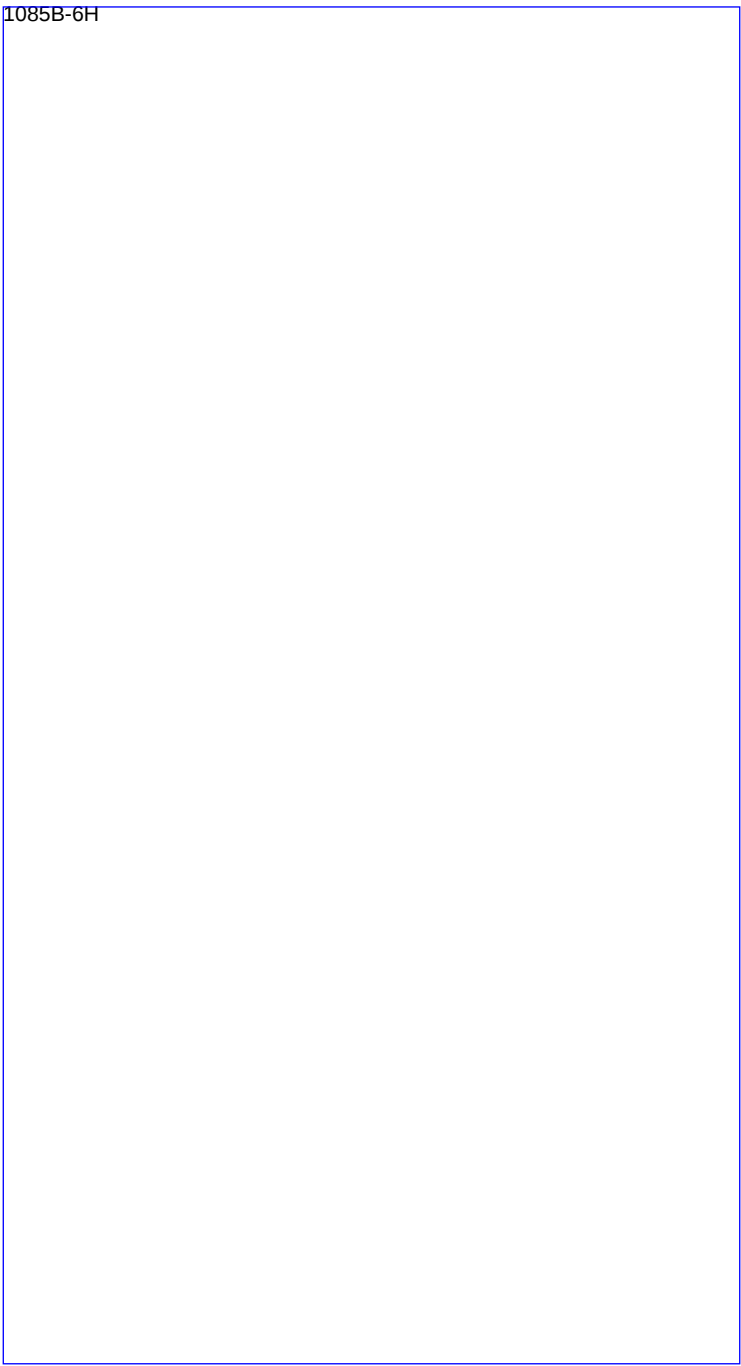
1085B-5H 36.4-45.9 mbsf										
Leg 175 Site 1085 Hole B Core 5H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								vv ooo		NANNOFOSSIL-FORAMINIFER OOZE The core consists of FORAMINIFER-NANNOFOSSIL OOZE. Sections 1 to 3, 50 cm, are light greenish gray (10Y 6/2). Section 5 to the bottom of the core is pale olive (5Y 6/3). Dark greenish gray (10Y 4/1) pyrite blebs are disseminated throughout the core. Burrows range in diameter from 1-2 cm.
2									SS	
3									SS	
4										
5										
6										
7										
8										
9										

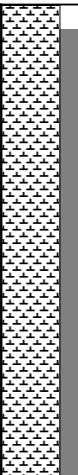


1085B-6H 45.9-55.4 mbsf									
Leg 175 Site 1085 Hole B Core 6H									
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE
DESCRIPTION									
1									
2									
3									
4									SS
5									
6									
7									
8									
9									
10									SS

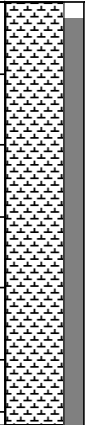
NANNOFOSSIL-FORAMINIFER OOZE

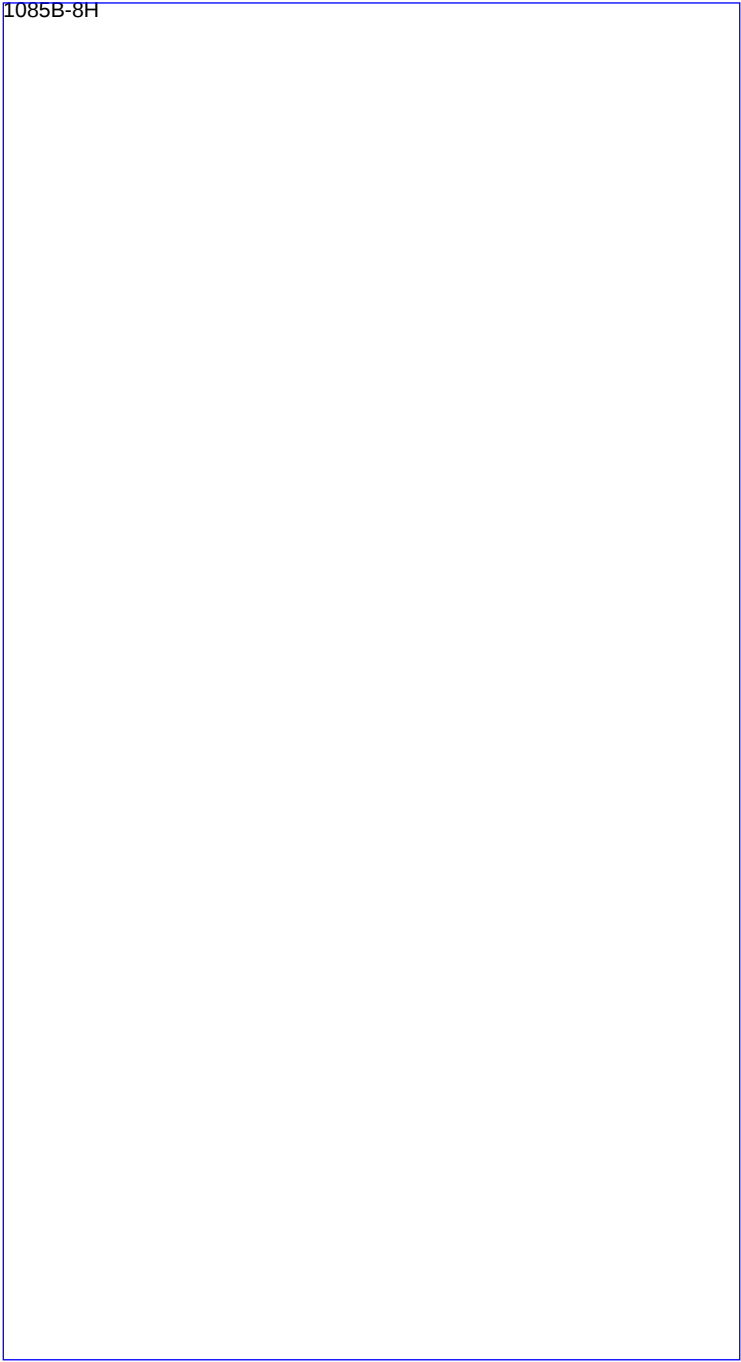
The core consists of olive (5Y 5/3 and 6/3) NANNOFOSSIL-FORAMINIFER OOZE. Section 3, 35-85 cm, and Section 5, 10-110 cm, are pale olive (5Y 7/3). Burrows range in diameter from 1-2 cm.



1085B-7H 55.4-64.9 mbsf										
Leg 175 Site 1085 Hole B Core 7H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								ooo		FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of olive (5Y 5/3 and 6/3) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Sections 3 and 6 are pale olive (5Y 7/3). Burrows range in diameter from 1-2 cm.
2									SS	
3										
4										
5									SS	
6										
7										



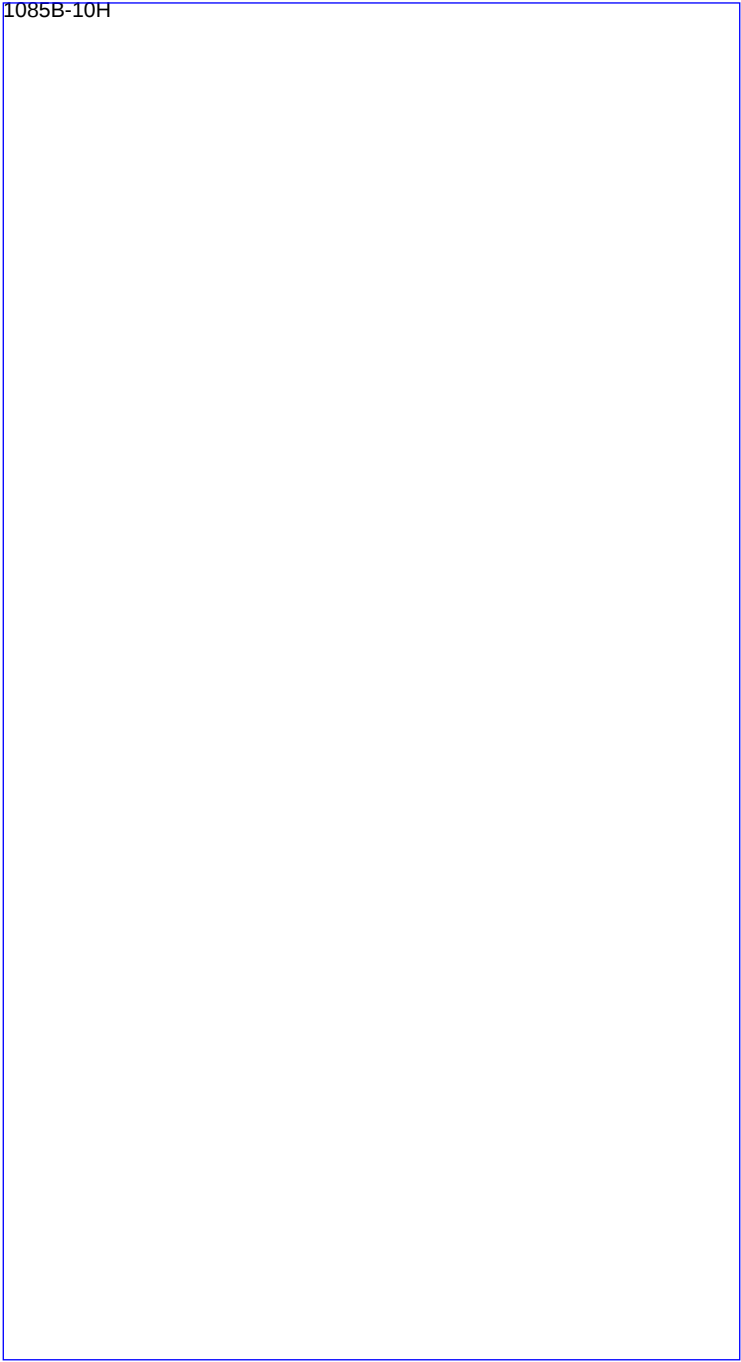
1085B-8H 64.9-74.4 mbsf										
Leg 175 Site 1085 Hole B Core 8H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								~ ooo		FORAMINIFER-BEARING NANNOFOSSIL OOZE
2									SS	The core consists of predominantly pale olive (5Y 7/3) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Burrows range in diameter from 1-2 cm.
3										
4										
5									SS	
6										
7										



1085B-9H 74.4-83.9 mbsf										
Leg 175 Site 1085 Hole B Core 9H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of pale olive (5Y 7/3) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Section 3, 70-100 cm, and Section 7 are olive (5Y 5/3).
2									SS	
3										
4										
5										
6										
7										
8										
10										

1085B-9H

1085B-10H 83.9-93.4 mbsf										
Leg 175 Site 1085 Hole B Core 10H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMINIFER-BEARING, DIATOM-RICH NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of moderately bioturbated olive gray (5Y 5/2), light olive gray (5Y 6/2), and light gray (5Y 7/2) FORAMINIFER-BEARING, DIATOM-RICH NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE. Burrow traces range from 2 mm-1 cm in diameter.
2										
3									SS	
4										
5									SS	
6										
7										

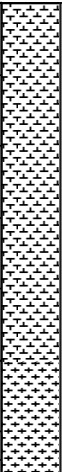


1085B-11H 93.4-102.9 mbsf										
Leg 175 Site 1085 Hole B Core 11H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										DIATOM AND FORAMINIFER-BEARING NANNOFOSSIL OOZE, FORAMINIFER-RICH NANNOFOSSIL OOZE, and DIATOM-RICH NANNOFOSSIL OOZE The core consists of light olive gray (5Y 6/2) DIATOM-AND FORAMINIFER-BEARING NANNOFOSSIL OOZE and are light olive gray (5Y 6/2) FORAMINIFER-RICH NANNOFOSSIL OOZE. Section 4 contains (5Y 7/2) DIATOM-RICH NANNOFOSSIL OOZE. Light gray intervals occur in Section 6, 0-50 cm, Section 7, and in the core catcher.
2									SS	
3									SS	
4									SS	
5									SS	
6										
7										
8									SS	

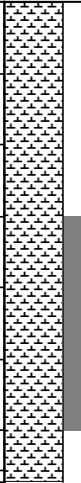


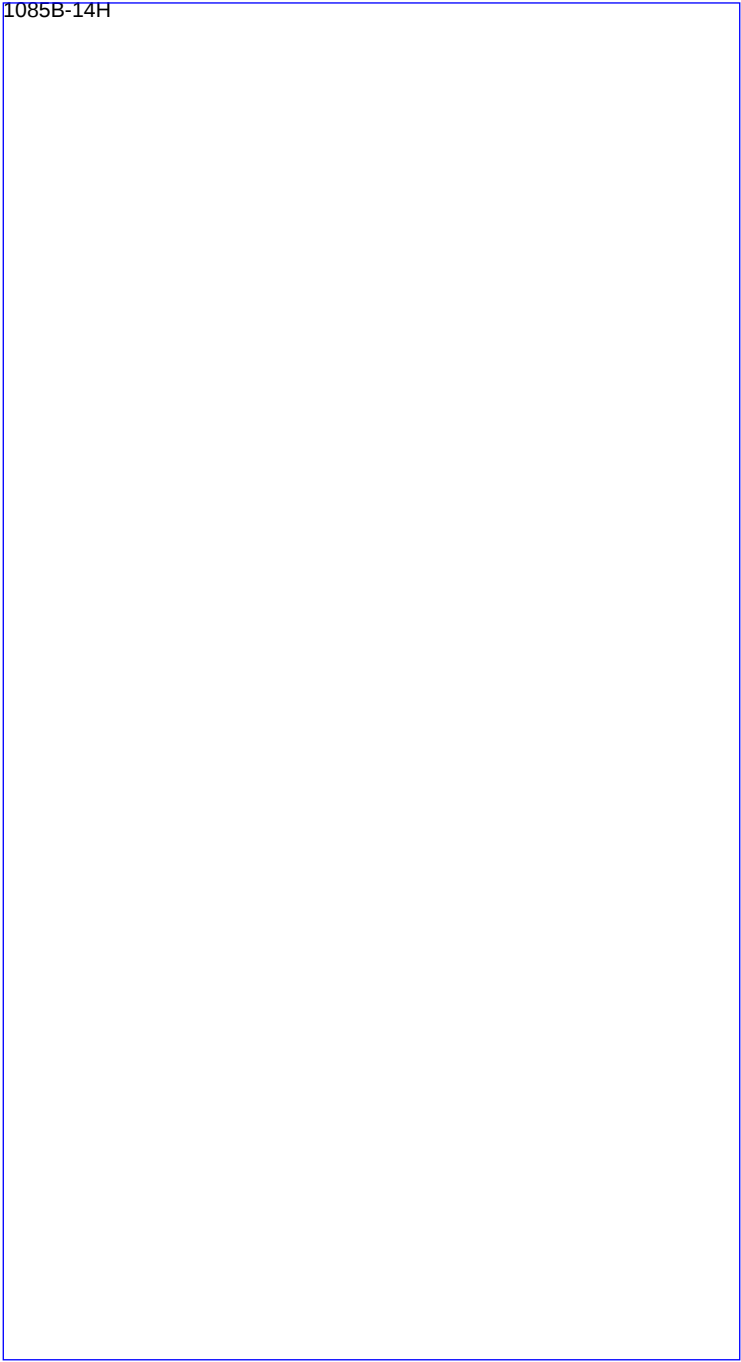
1085B-12H 102.9-112.4 mbsf										
Leg 175 Site 1085 Hole B Core 12H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-RICH NANNOFOSSIL OOZE and FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of FORAMINIFER-RICH NANNOFOSSIL OOZE from Sections 1 to 5 and FORAMINIFER-BEARING NANNOFOSSIL OOZE. The color changes from light gray (5Y 7/2) in Sections 1, 2, 4, and 5 to light greenish gray (10Y 7/2) in Sections 3 and 6. Pale olive intervals are present within Section 1, 70-150 cm, and in Section 4, 40-150 cm. Burrow traces range from 1-2 cm in diameter.
2										
3										
4										
5										
6										
7										
8										
9										
10										

I085B-12H

1085B-13H 112.4-121.9 mbsf										
Leg 175 Site 1085 Hole B Core 13H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMINIFER-RICH NANNOFOSSIL OOZE and NANNOFOSSIL-FORAMINIFER OOZE The core consists of FORAMINIFER-RICH NANNOFOSSIL OOZE and NANNOFOSSIL-FORAMINIFER OOZE. Light greenish gray (10Y 7/2) is the dominant color except for Sections 1 and 5 which are pale olive (5Y 6/3) and light gray (5Y 7/2), respectively.
2										
3									SS	
4										
5										
6									SS	
7										

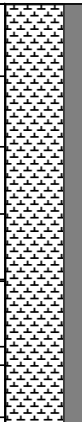


1085B-14H 121.9-131.4 mbsf								
Leg 175 Site 1085 Hole B Core 14H								
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	
								DESCRIPTION
1								ooo — SS — SS — SS NANNOFOSSIL OOZE The core consists of light greenish gray (5Y 7/1) NANNOFOSSIL OOZE. Brurrow traces, 3 mm to 8 mm in diameter, occur throughout Sections 4, 5, and 6.
2								
3								
4								
5								
6								
7								
8								
9								
10								



1085B-15H 131.4-140.9 mbsf										
Leg 175 Site 1085 Hole B Core 15H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light olive gray (5Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE.
2									SS	
3									SS	
4										
5										
6									SS	
7										

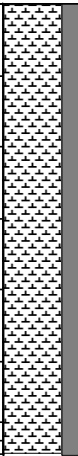


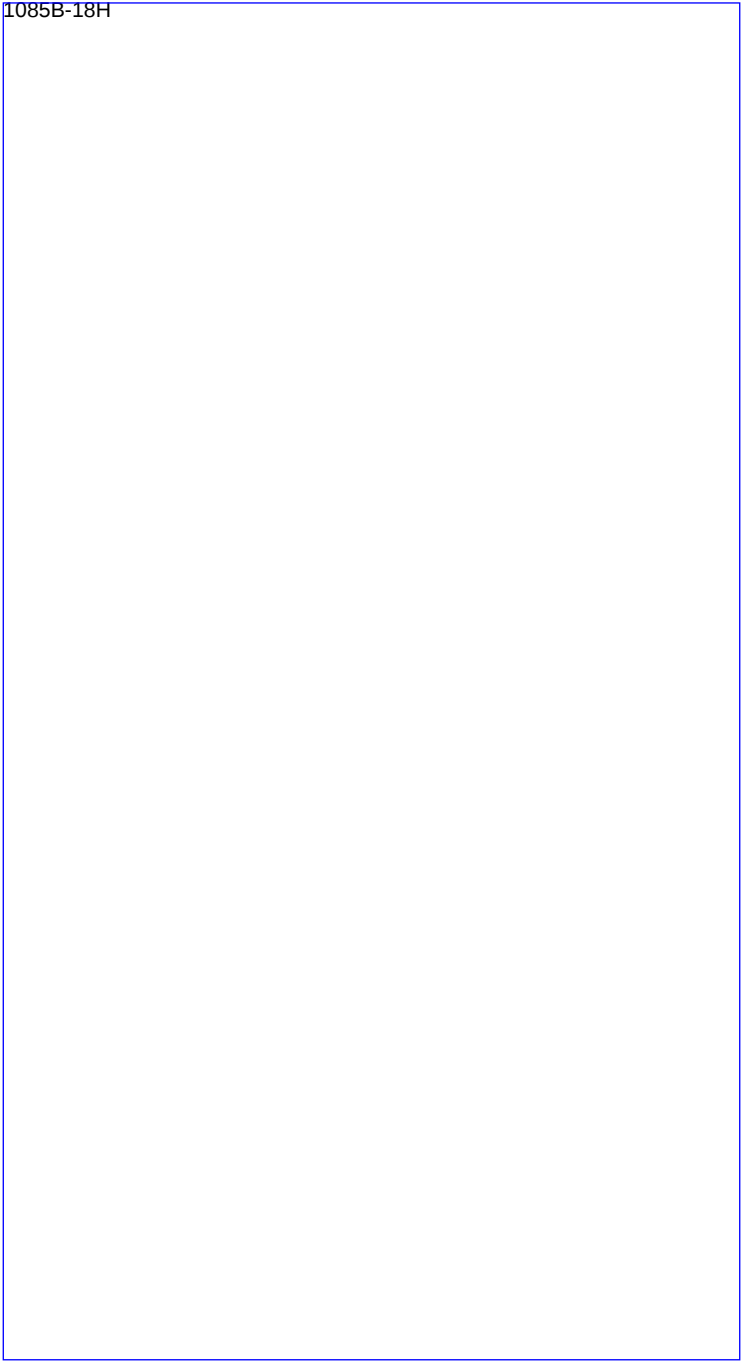
1085B-16H 140.9-150.4 mbsf										
Leg 175 Site 1085 Hole B Core 16H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									— SS	FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light olive gray (5Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Numerous gray blebs with a high content in pyrite are observed throughout the core.
2										
3								///	— SS	
4										
5										
6								///		
7								///		
8								///	— SS	

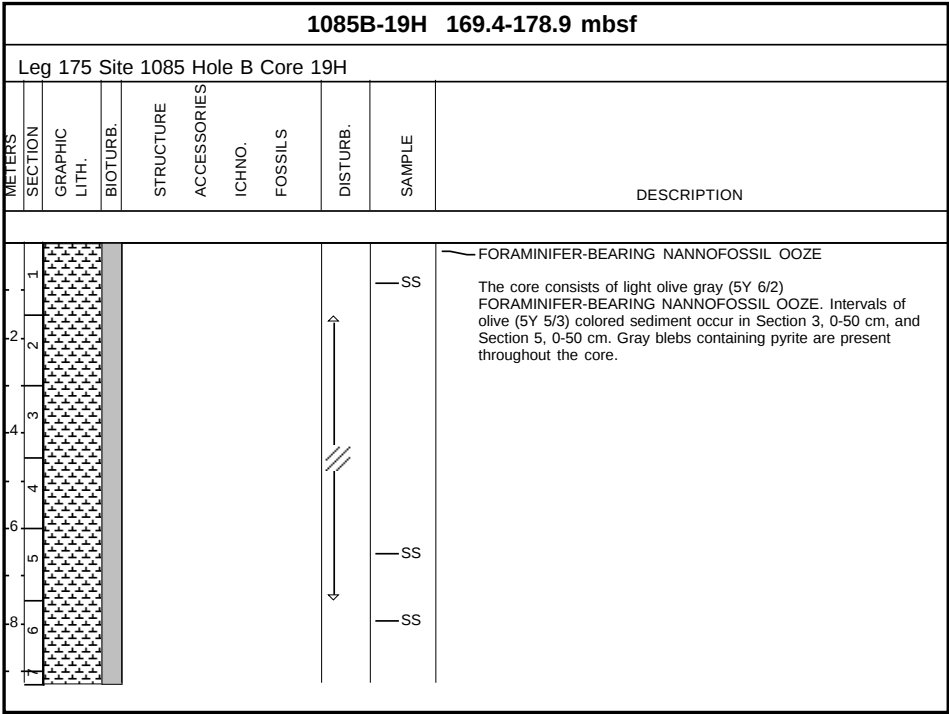
I085B-16H

1085B-17H 150.4-159.9 mbsf											
Leg 175 Site 1085 Hole B Core 17H											
MEETERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
1									SS	FORAMINIFER- RICH NANNOFOSSIL OOZE and NANNOFOSSIL OOZE The core consists of light olive gray (5Y 6/2) FORAMINIFER- RICH NANNOFOSSIL OOZE and light gray (5Y 7/2) NANNOFOSSIL OOZE. Gray blebs containing pyrite occur sporadically throughout the core.	
2											
3											
4											
5											
6											
7											
8											SS
9											
10											

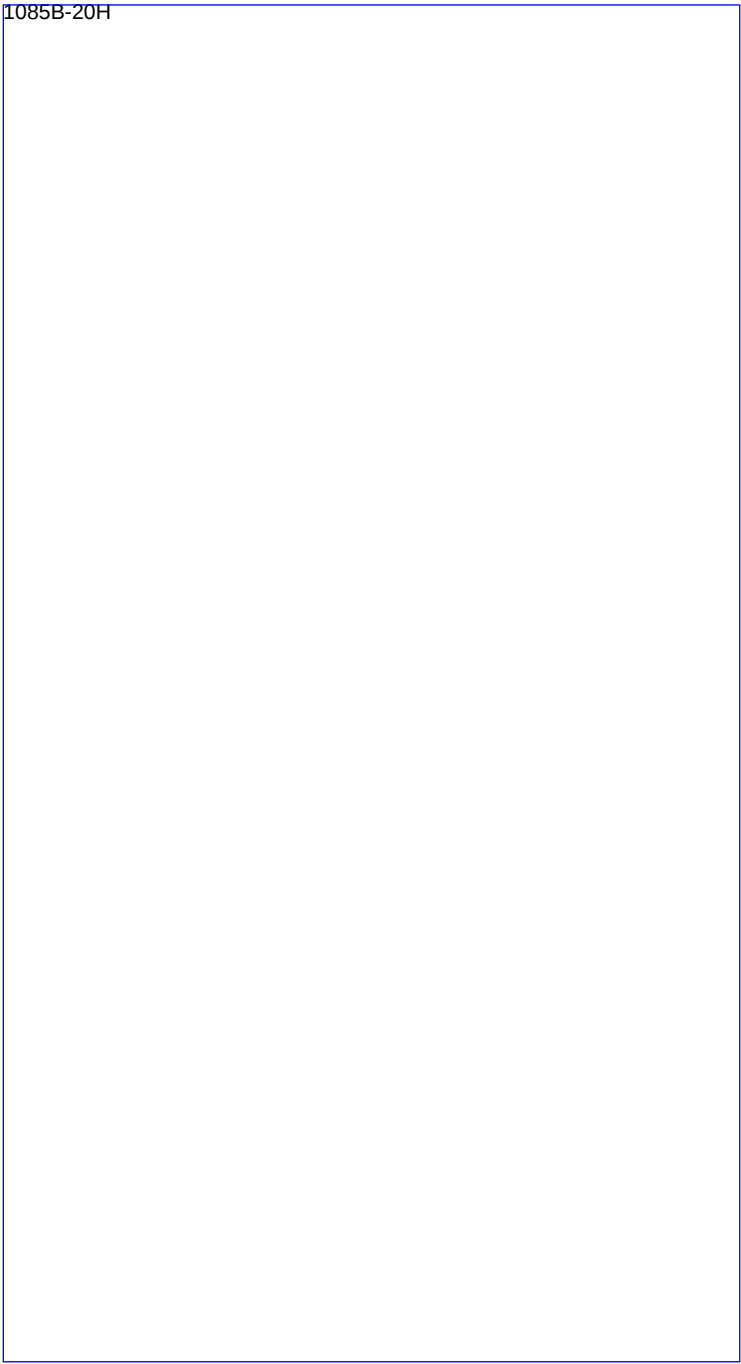


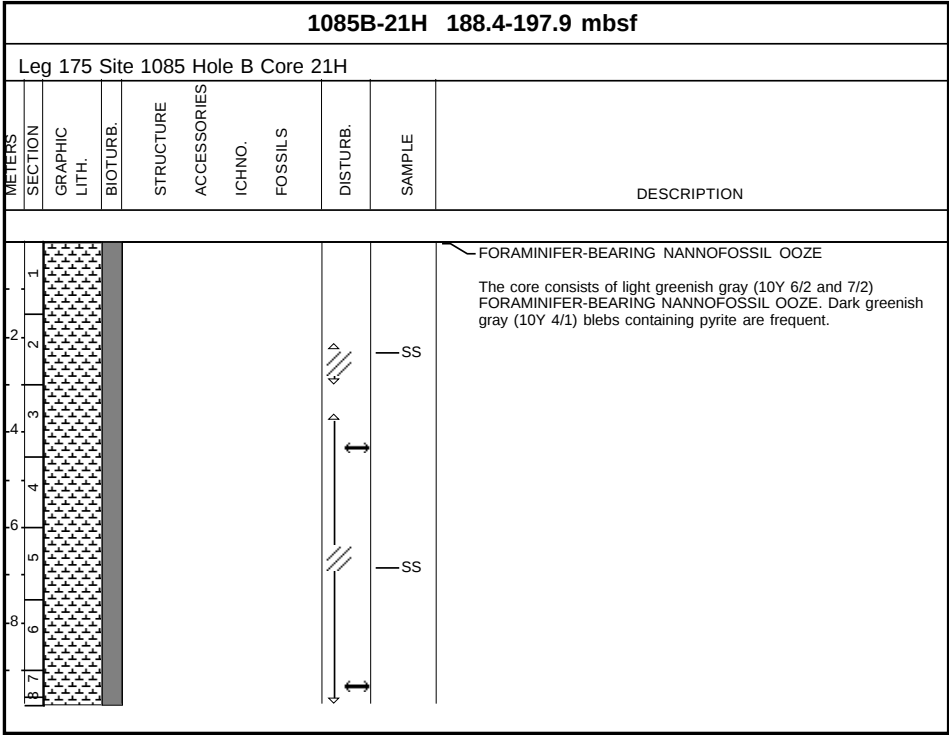
1085B-18H 159.9-169.4 mbsf										
Leg 175 Site 1085 Hole B Core 18H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										NANNOFOSSIL OOZE The core consists of light olive gray (5Y 6/2) and light gray (5Y 7/2) NANNOFOSSIL OOZE. Numerous gray Pyrite-rich blebs, as well as fractures due to gas expansion occur throughout the core.
2									SS	
3										
4										
5										
6										
7										
8									SS	

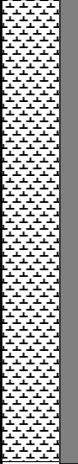


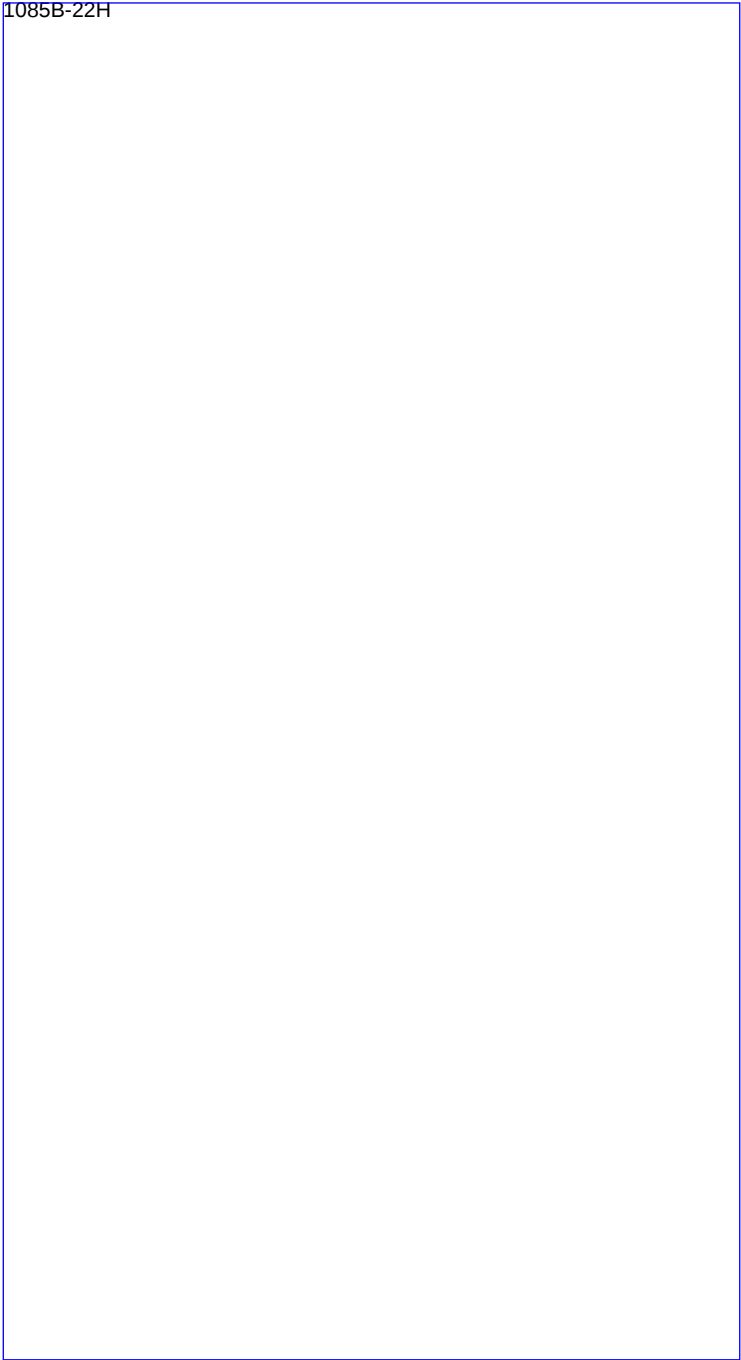


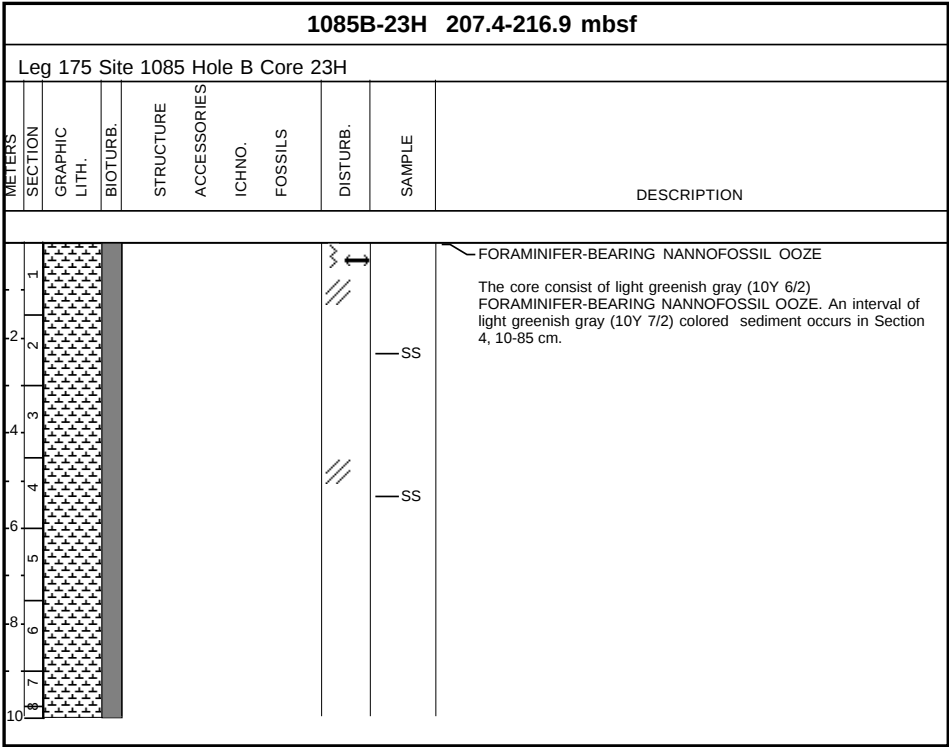
1085B-20H 178.9-188.4 mbsf										
Leg 175 Site 1085 Hole B Core 20H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (5Y 7/1) FORAMINIFER-BEARING NANNOFOSSIL OOZE. An interval of olive (5Y 5/3) colored sediment occurs in Section 4, 60-150 cm. Gray blebs containing pyrite are present throughout the core.
2									SS	
3										
4									SS	
5									SS	
6										



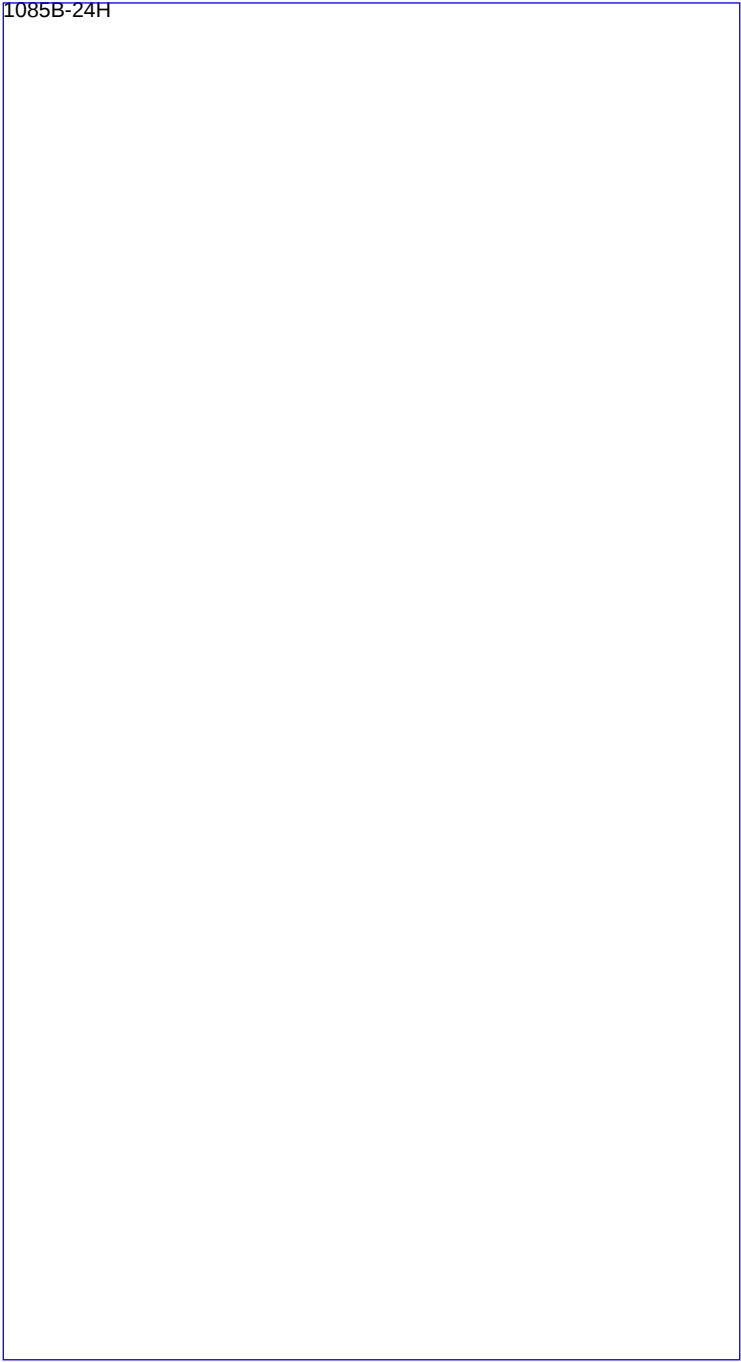


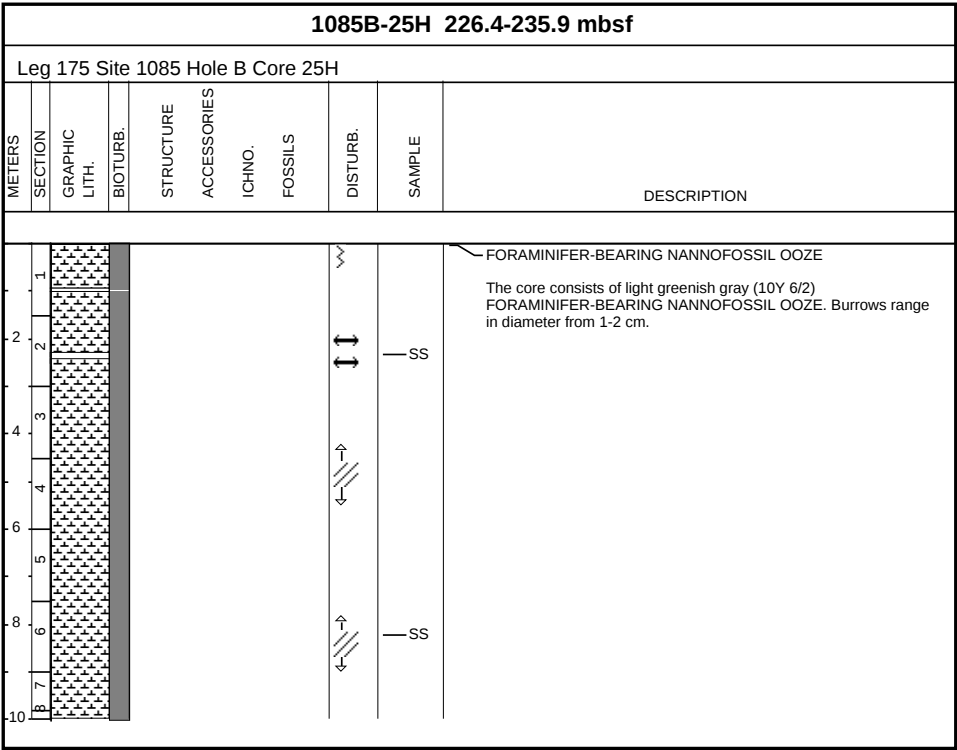
1085B-22H 197.9-207.4 mbsf										
Leg 175 Site 1085 Hole B Core 22H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE.
2									SS	
3										
4										
5										
6										
7										

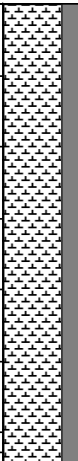


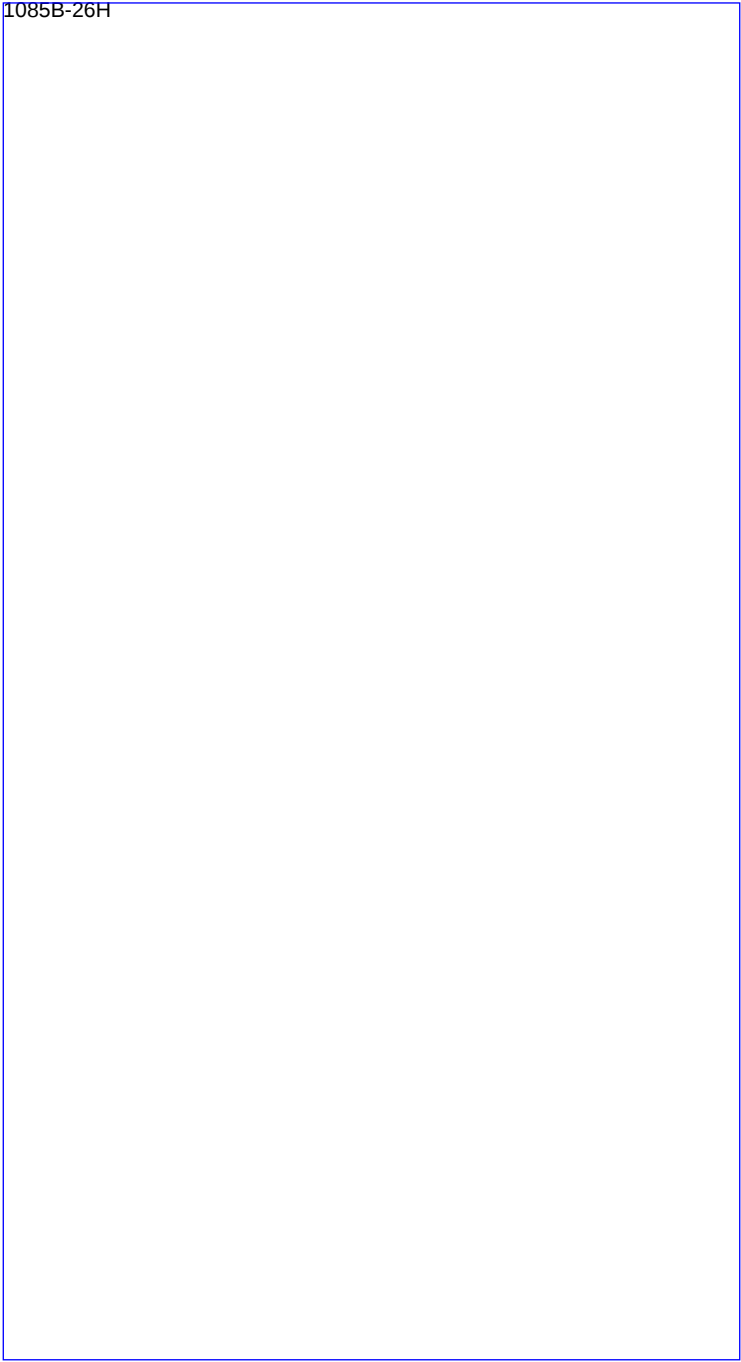


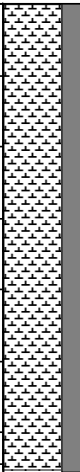
1085B-24H 216.9-226.4 mbsf										
Leg 175 Site 1085 Hole B Core 24H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										FORAMINIFER-BEARING NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 6/2 and 7/2) FORAMINIFER-BEARING NANNOFOSSIL OOZE. Burrows are 1-2 cm in diameter.
2									SS	
3										
4										
5									SS	
6										
7										



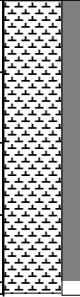


1085B-26H 235.9-245.4 mbsf											
Leg 175 Site 1085 Hole B Core 26H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
1										NANNOFOSSIL Ooze The core consists of light greenish gray (10Y 6/2) NANNOFOSSIL Ooze. Section 3 and Section 5, 0-100 cm, are light greenish gray (10Y 7/2).	
2									SS		
3											
4											
5											SS
6											
7											

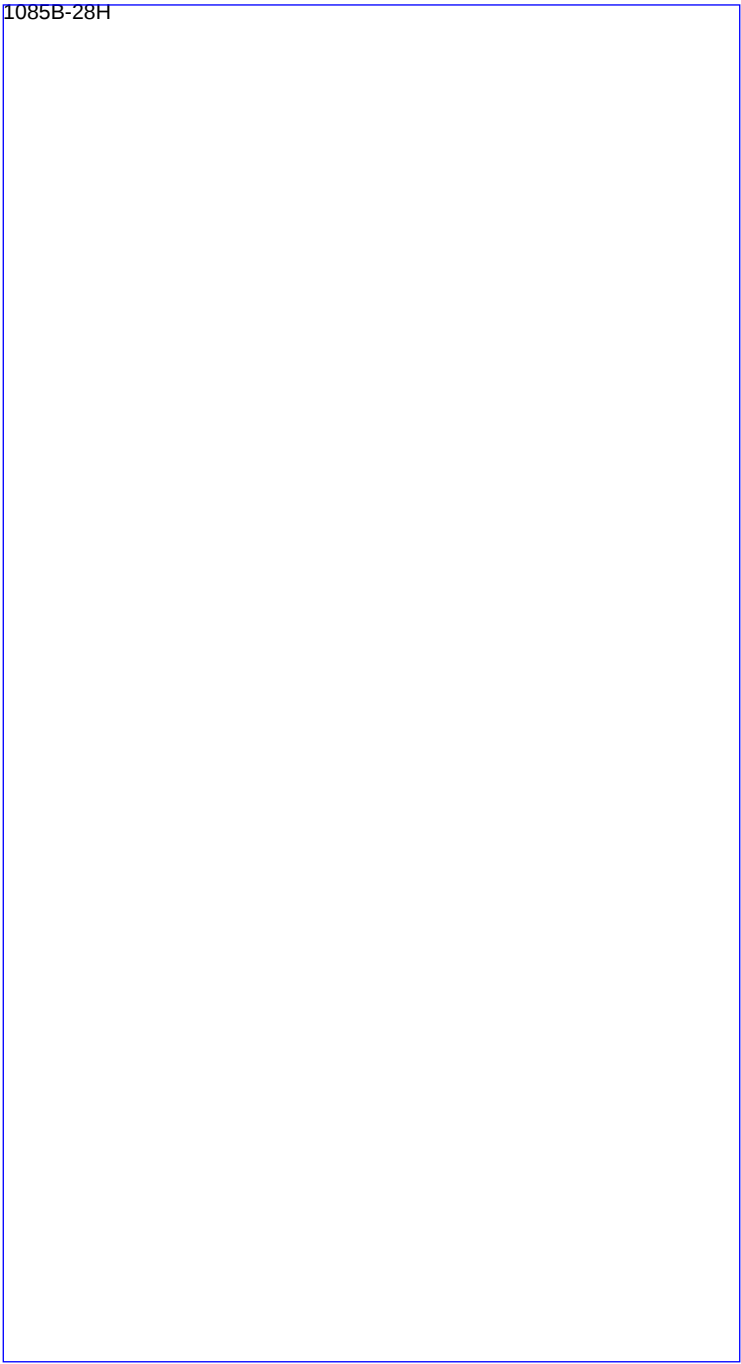


1085B-27H 245.4-254.9 mbsf										
Leg 175 Site 1085 Hole B Core 27H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										~ NANNOFOSSIL OOZE The core consists of light olive green (5Y 6/2) NANNOFOSSIL OOZE. An olive green (5Y 5/2) interval is present in Section 5, 85-100 cm, as well as a light gray (5Y 7/2) interval in . Section 6, 50-100 cm. Contacts between intervals are gradational over 15 to 20 cm.
2										
3										
4									SS	
5										
6										
7									SS	

1085B-27H

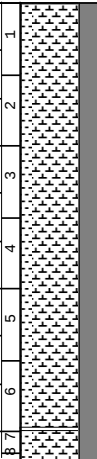
1085B-28H 254.9-260.9 mbsf									
Leg 175 Site 1085 Hole B Core 28H									
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE
DESCRIPTION									
1									SS
2									
3									
4									SS
5									
6									

NANNOFSSIL OOZE
The core consists of light olive gray (5Y 6/2) NANNOFOSSIL OOZE.



1085B-29H 260.9-270.4 mbsf											
Leg 175 Site 1085 Hole B Core 29H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
1										NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/1) NANNOFOSSIL OOZE and FORAMINIFER-RICH NANNOFOSSIL OOZE. Pyrite blebs, 1 to 3 mm in diameter, are disseminated throughout the core.	
2											
3											
4											
5											
6											
7											
8											
9											
10											

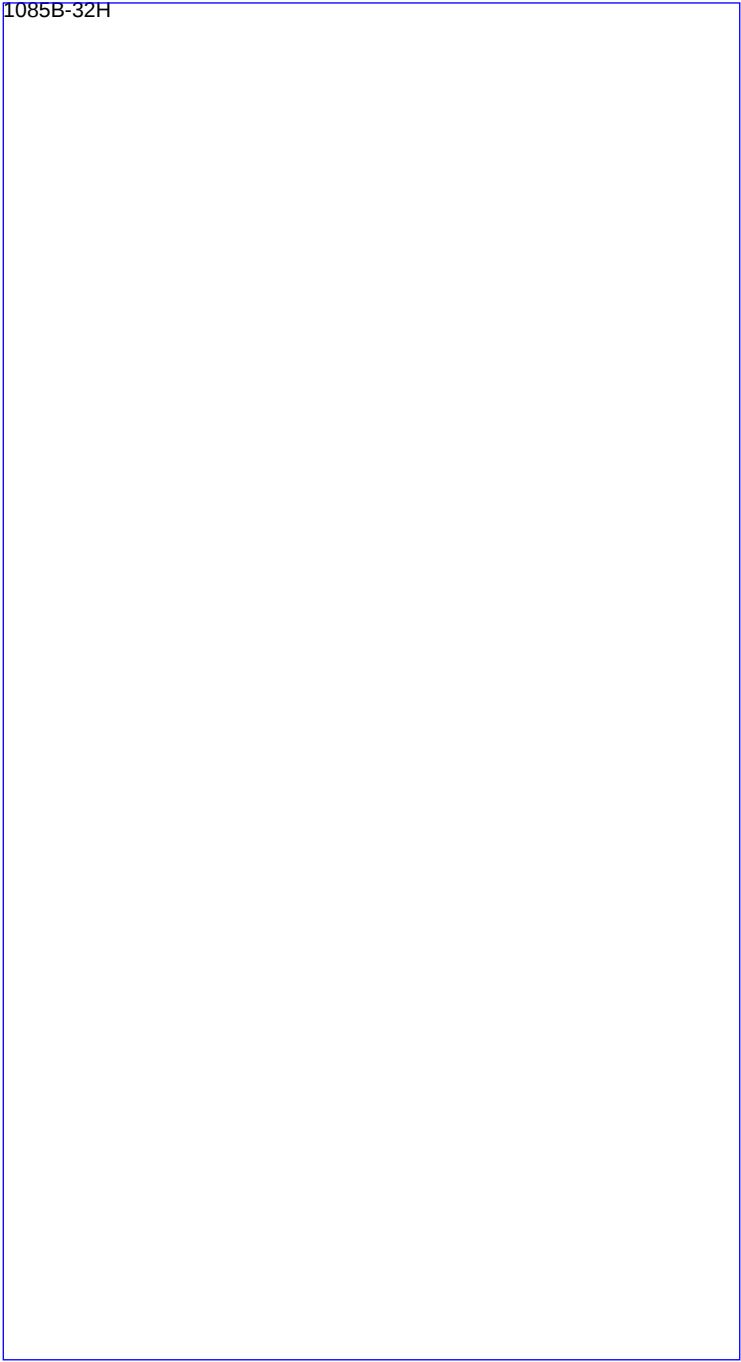
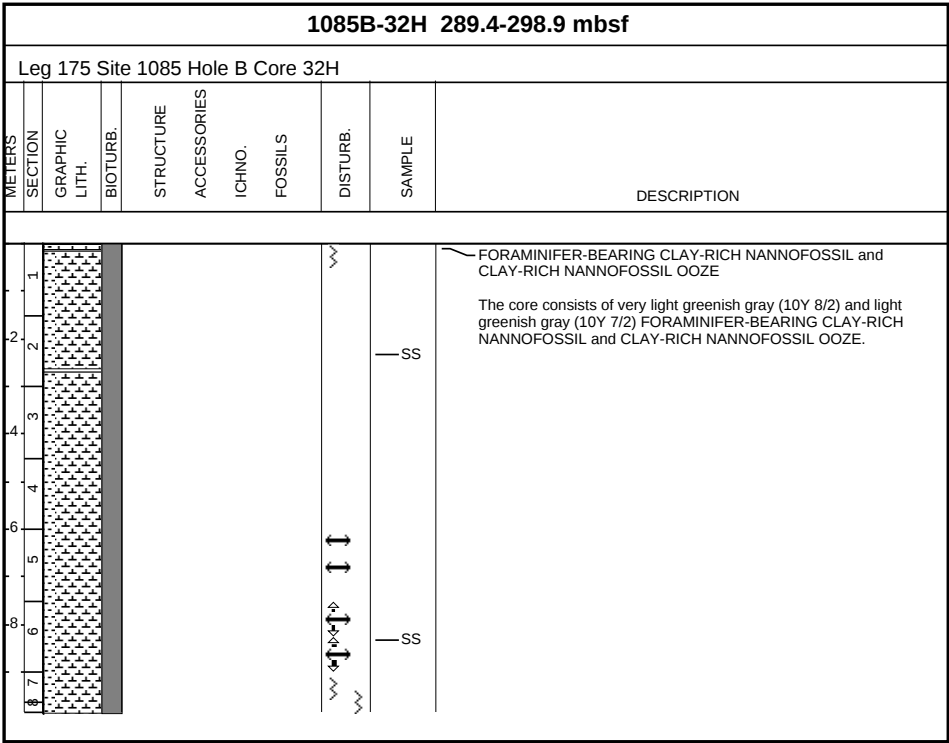


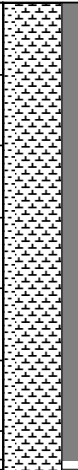
1085B-30H 270.4-279.9 mbsf											
Leg 175 Site 1085 Hole B Core 30H											
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION	
1										FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE and CLAY-RICH NANNOFOSSIL OOZE The core consists of gray (10Y 7/1) FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE and CLAY-RICH NANNOFOSSIL OOZE. Pyrite-rich blebs are disseminated throughout the core.	
2											
3											
4											SS
5											
6											SS
7											

I085B-30H

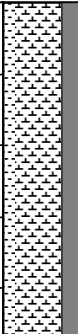
1085B-31H 279.9-289.4 mbsf										
Leg 175 Site 1085 Hole B Core 31H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								↕	SS	FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE The core consists of very light greenish gray (10Y 8/2) and light greenish gray (10Y 7/2) FORAMINIFER-BEARING CLAY-RICH NANNOFOSSIL OOZE. Pyrite-rich blebs are disseminated throughout the core.
2								↕		
3								↕		
4										
5								↕	SS	
6										
7								↕		
8										

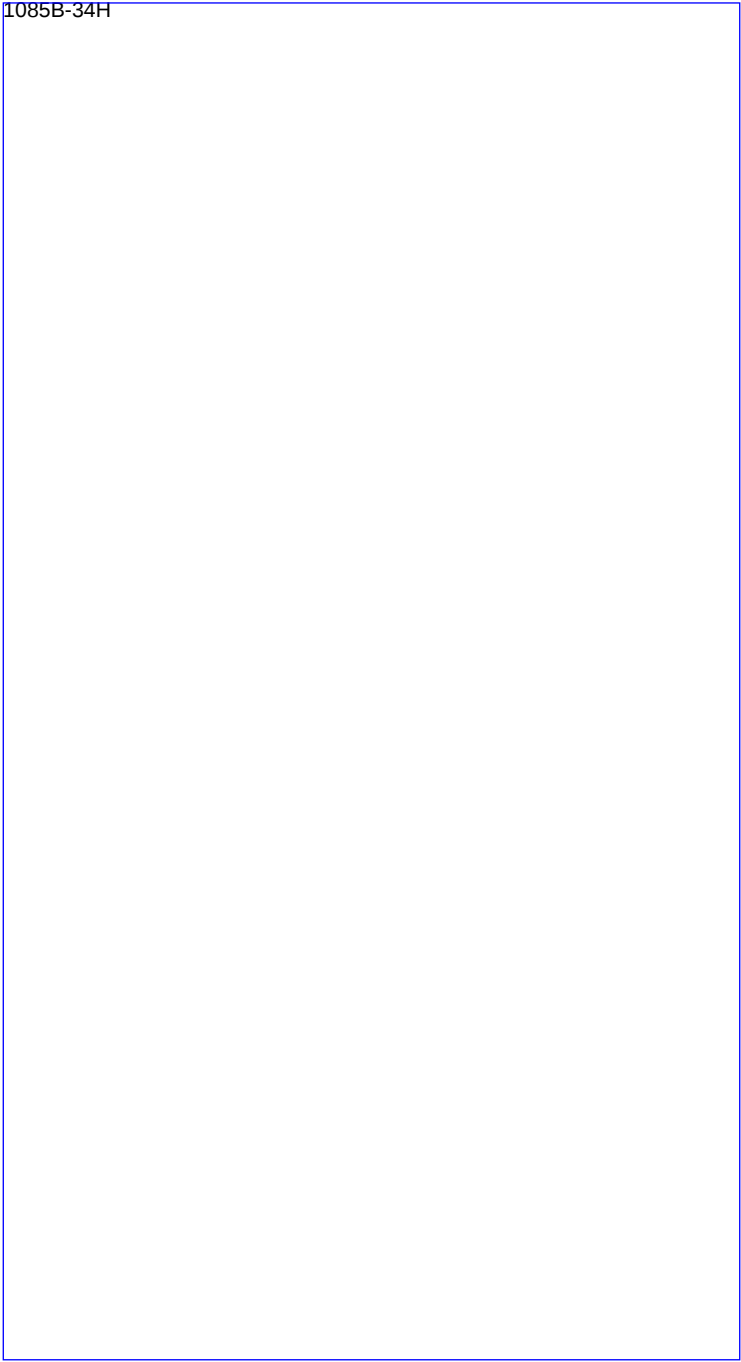
1085B-31H



1085B-33H 298.9-308.4 mbsf										
Leg 175 Site 1085 Hole B Core 33H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1								↕		CLAY-RICH NANNOFOSSIL OOZE The core consists of moderately bioturbated light greenish gray (10Y 6/1, 10Y 7/2) CLAY-RICH NANNOFOSSIL OOZE.
2									SS	
3										
4										
5										
6										
7									SS	



1085B-34H 308.4-315.4 mbsf										
Leg 175 Site 1085 Hole B Core 34H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1										CLAY-RICH NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) CLAY-RICH NANNOFOSSIL OOZE.
2										
3										
4										
5										
								</		



1085B-35H 315.4-321.2 mbsf										
Leg 175 Site 1085 Hole B Core 35H										
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
1									SS	~ NANNOFOSSIL OOZE The core consists of light greenish gray (10Y 7/2) NANNOFOSSIL OOZE. Fractures due to gas expansion occur in Section 4.
2										
3									SS	
4										

1085B-35H