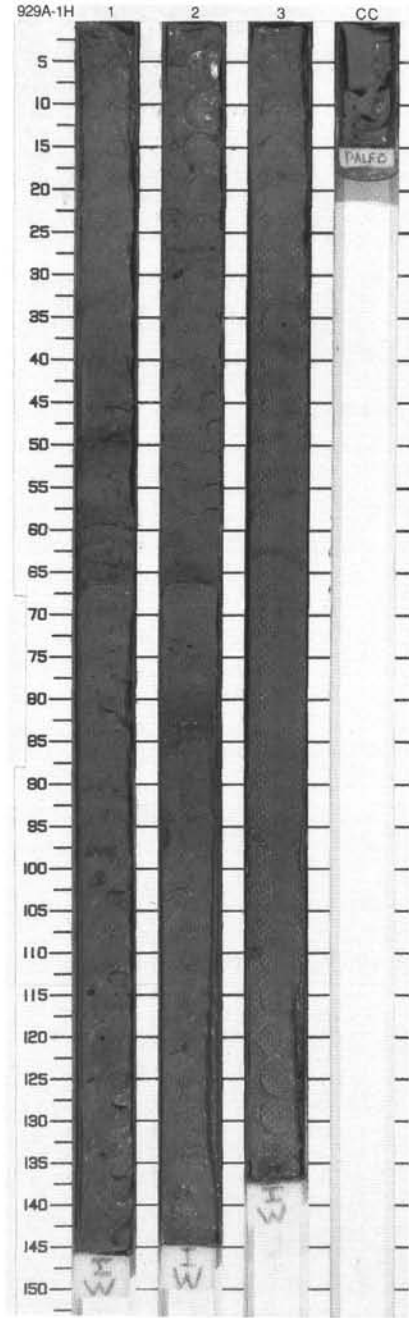
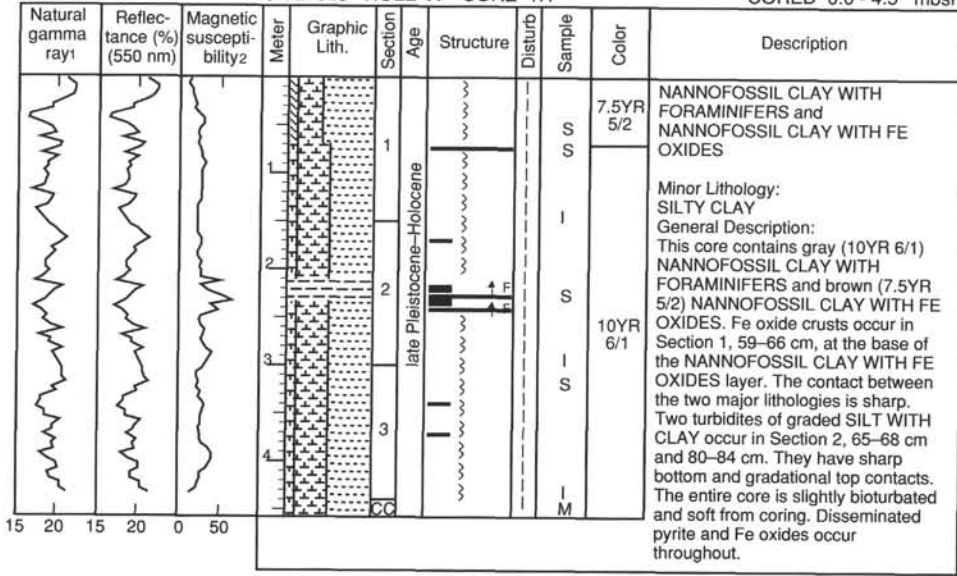


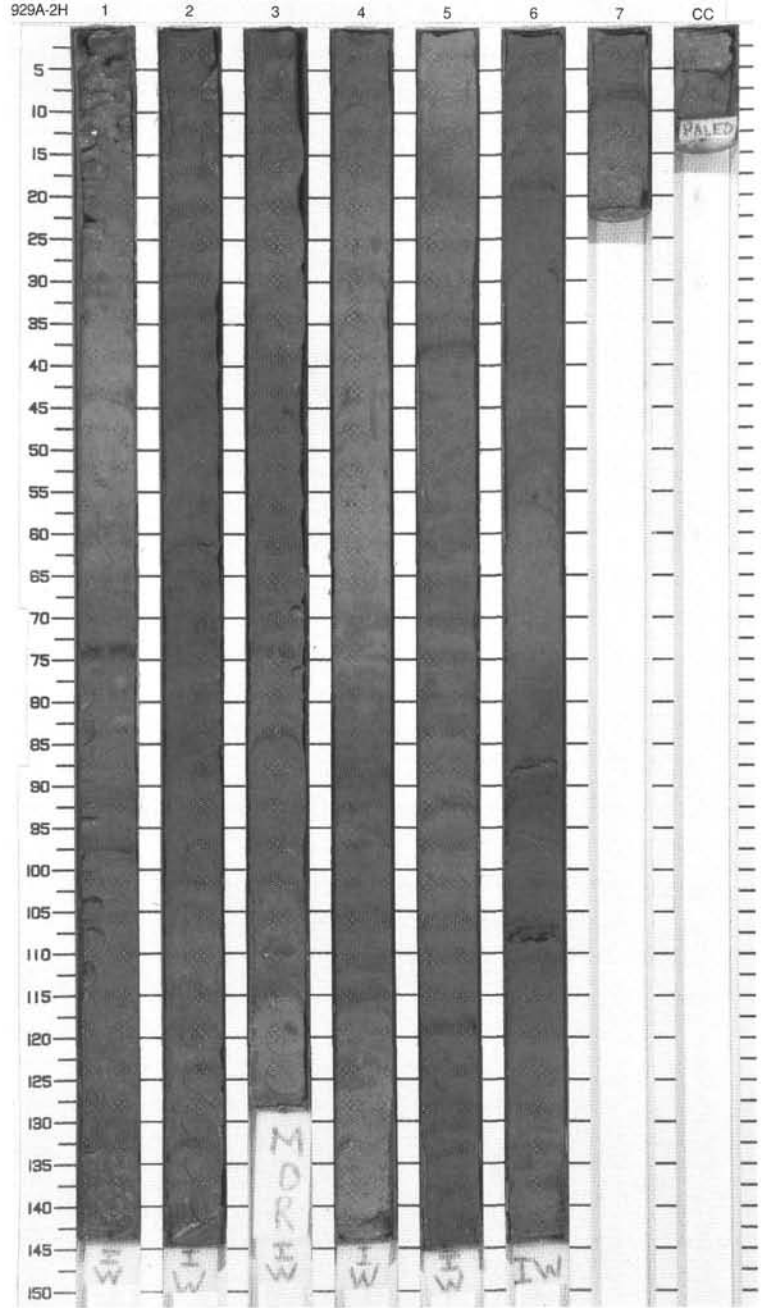
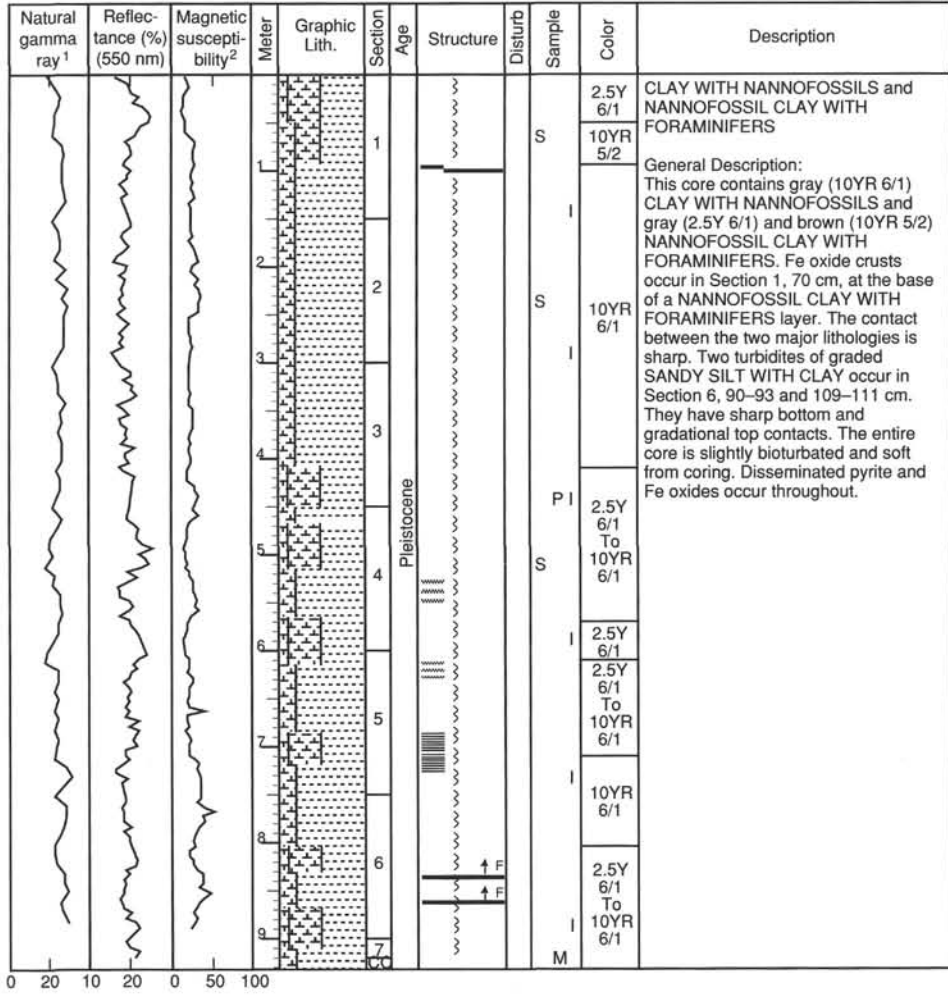
SITE 929 HOLE A CORE 1H

CORED 0.0 - 4.5 mbsf



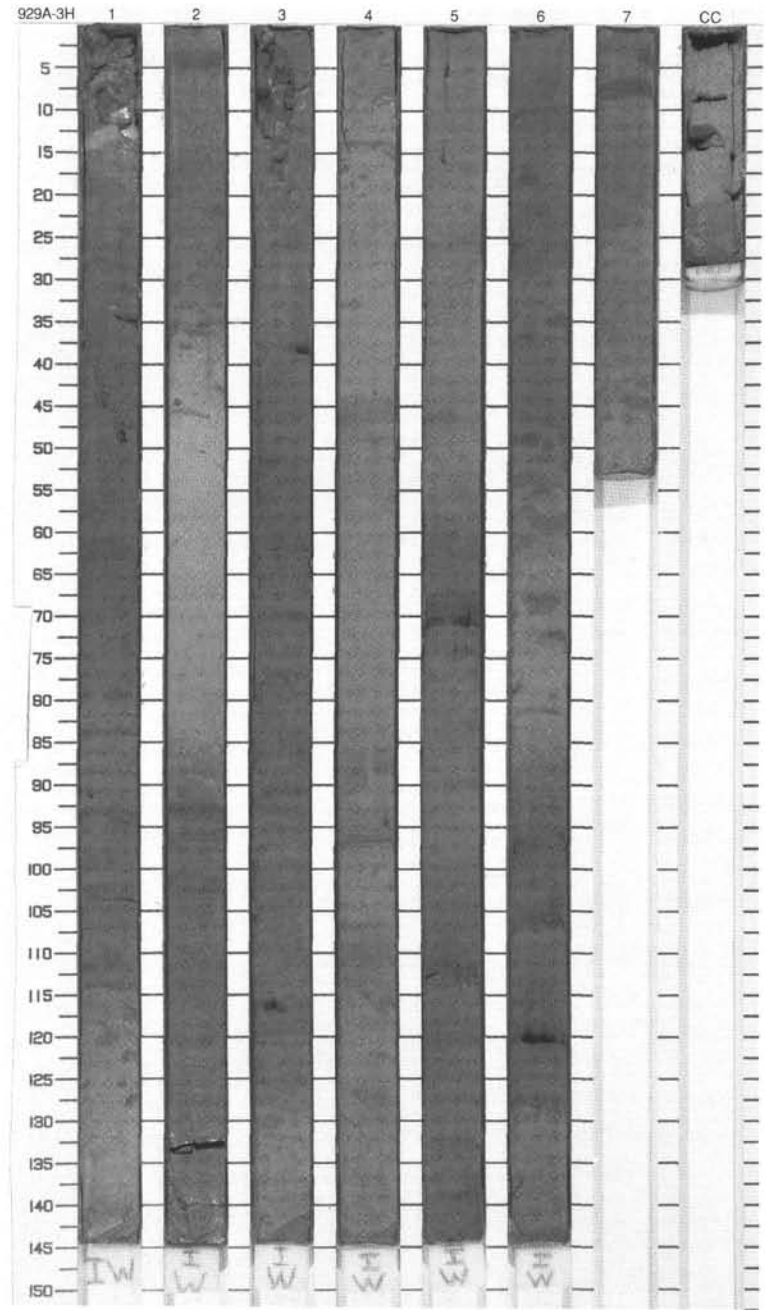
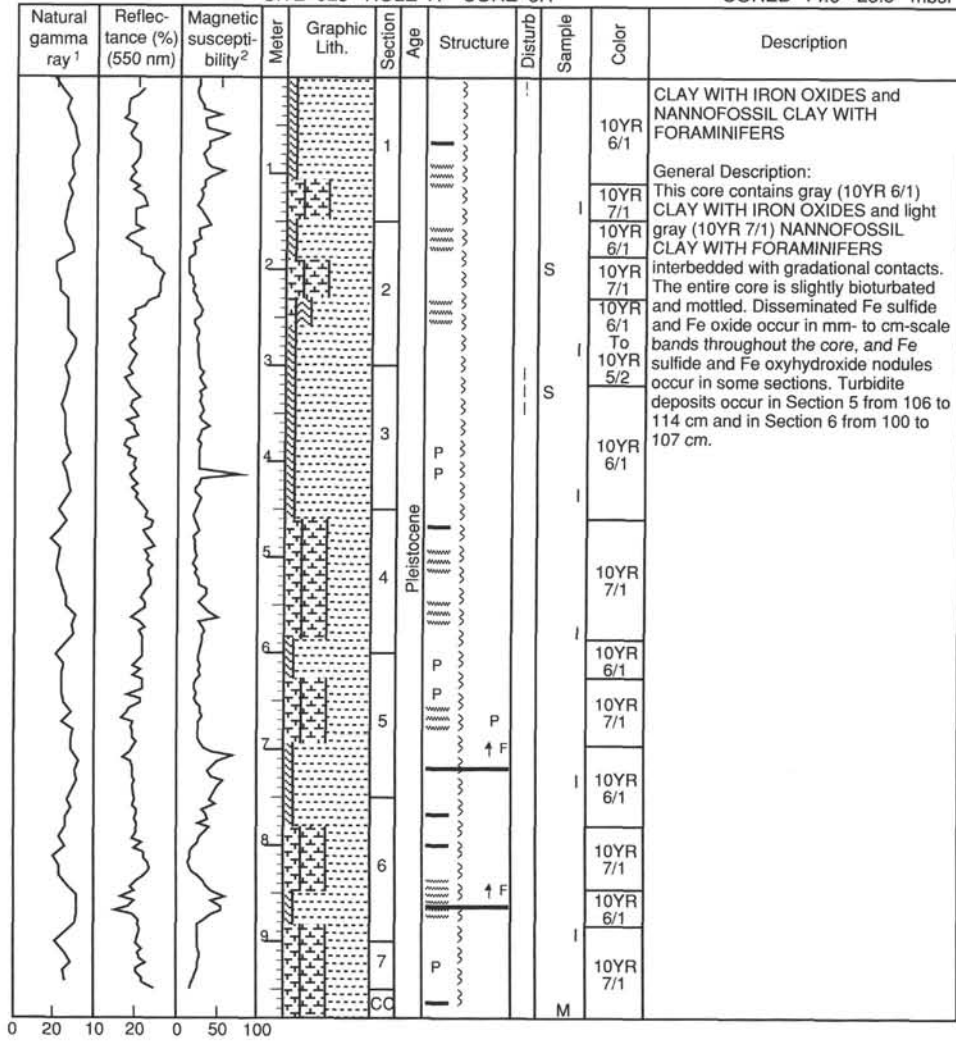
SITE 929 HOLE A CORE 2H

CORED 4.5 - 14.0 mbsf

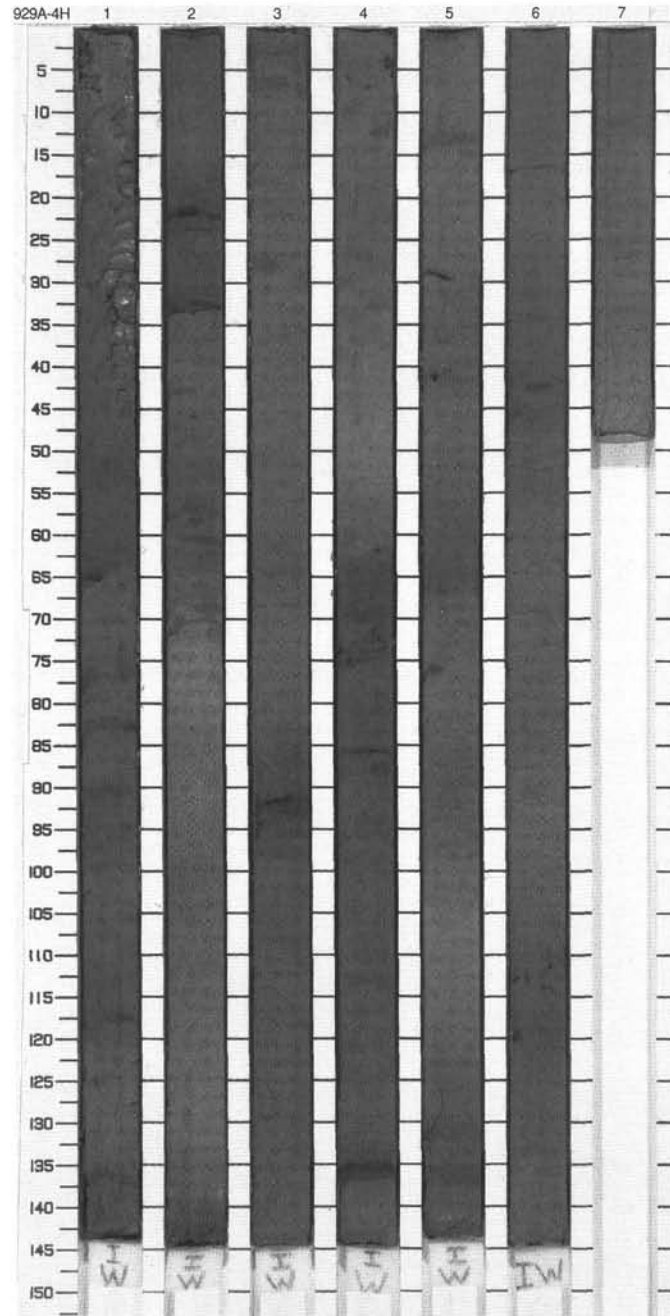
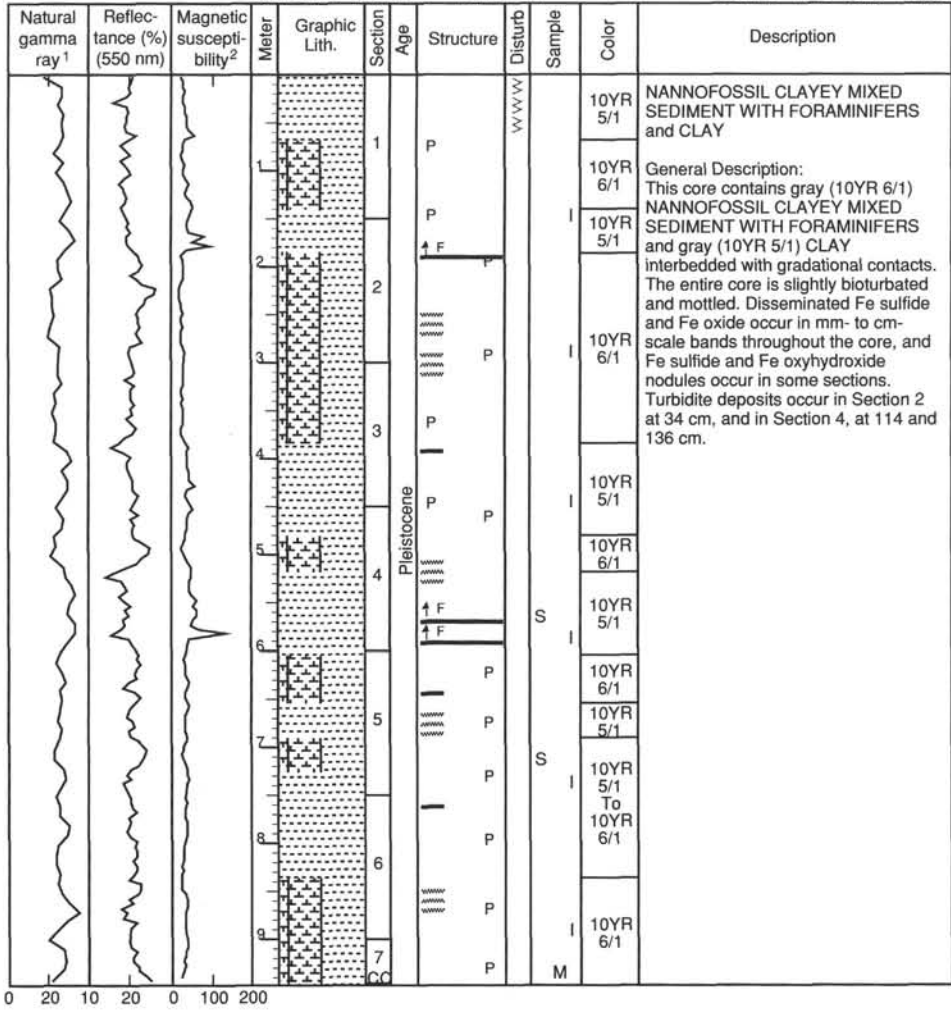


SITE 929 HOLE A CORE 3H

CORED 14.0 - 23.5 mbsf



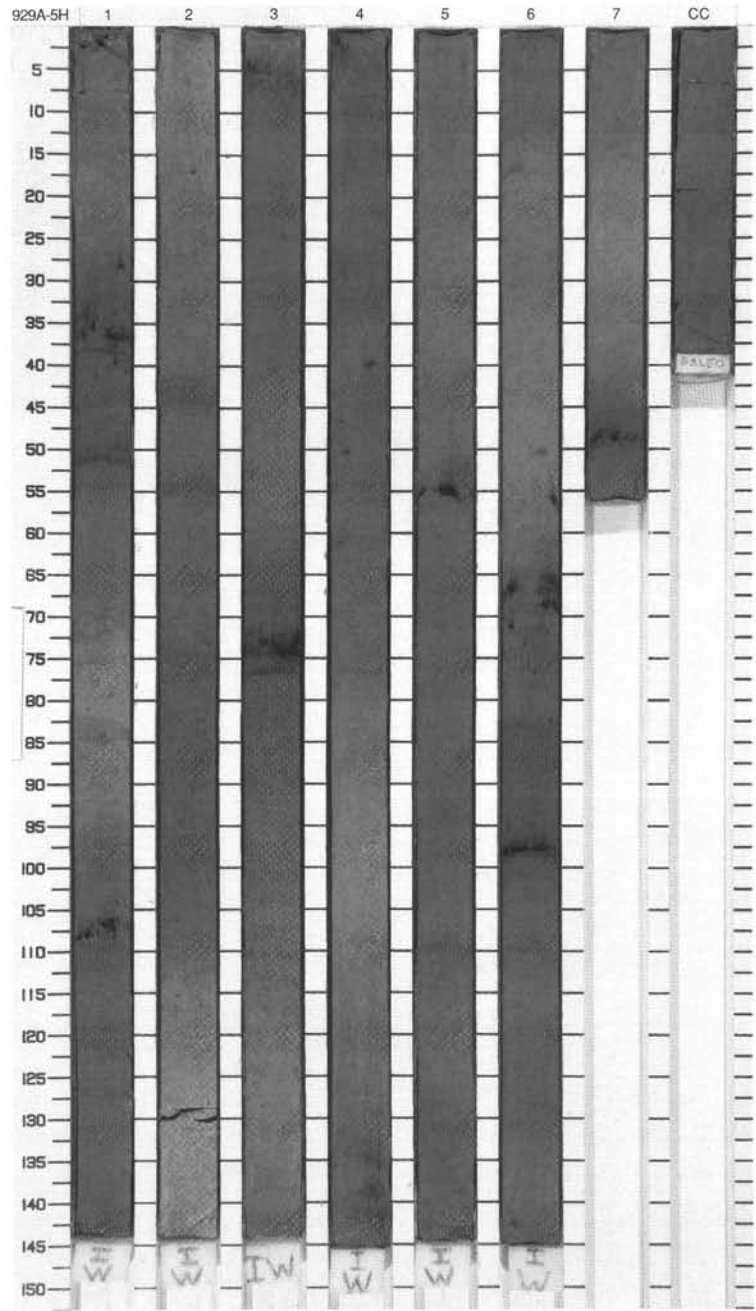
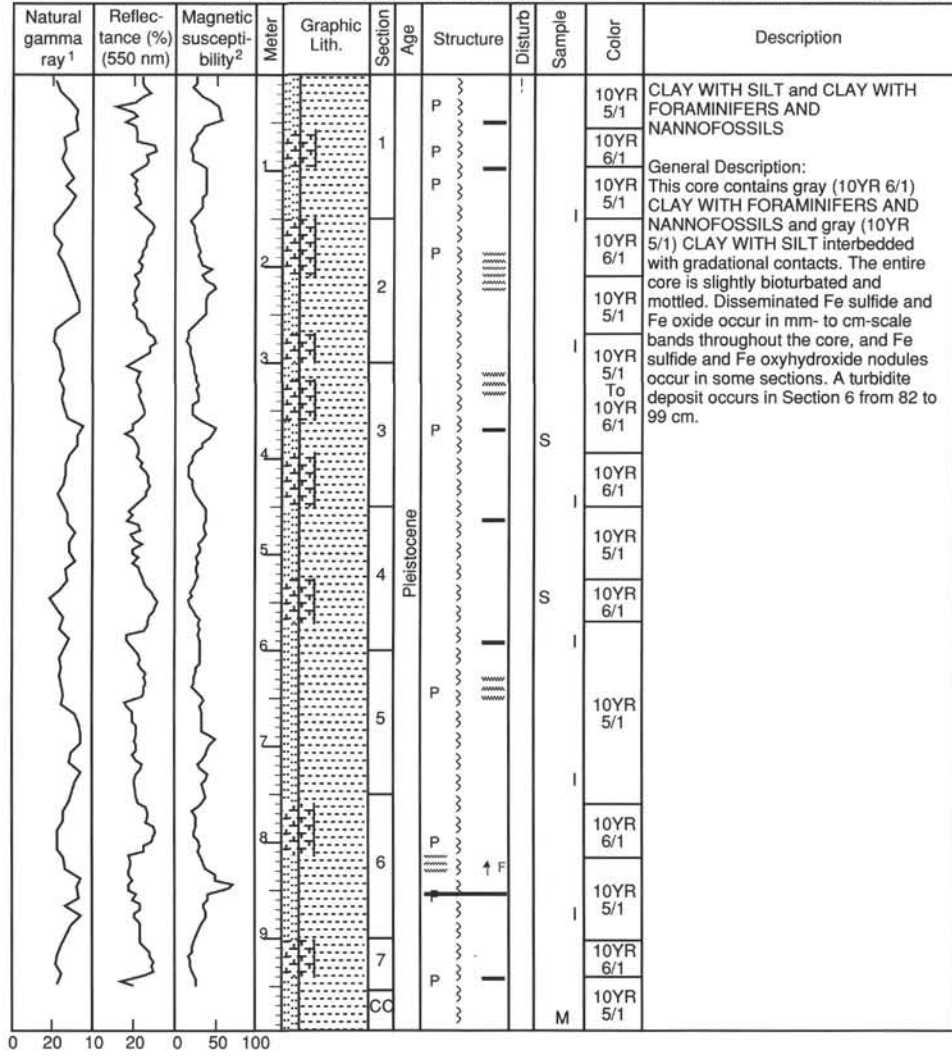
SITE 929 HOLE A CORE 4H CORED 23.5 - 33.0 mbsf





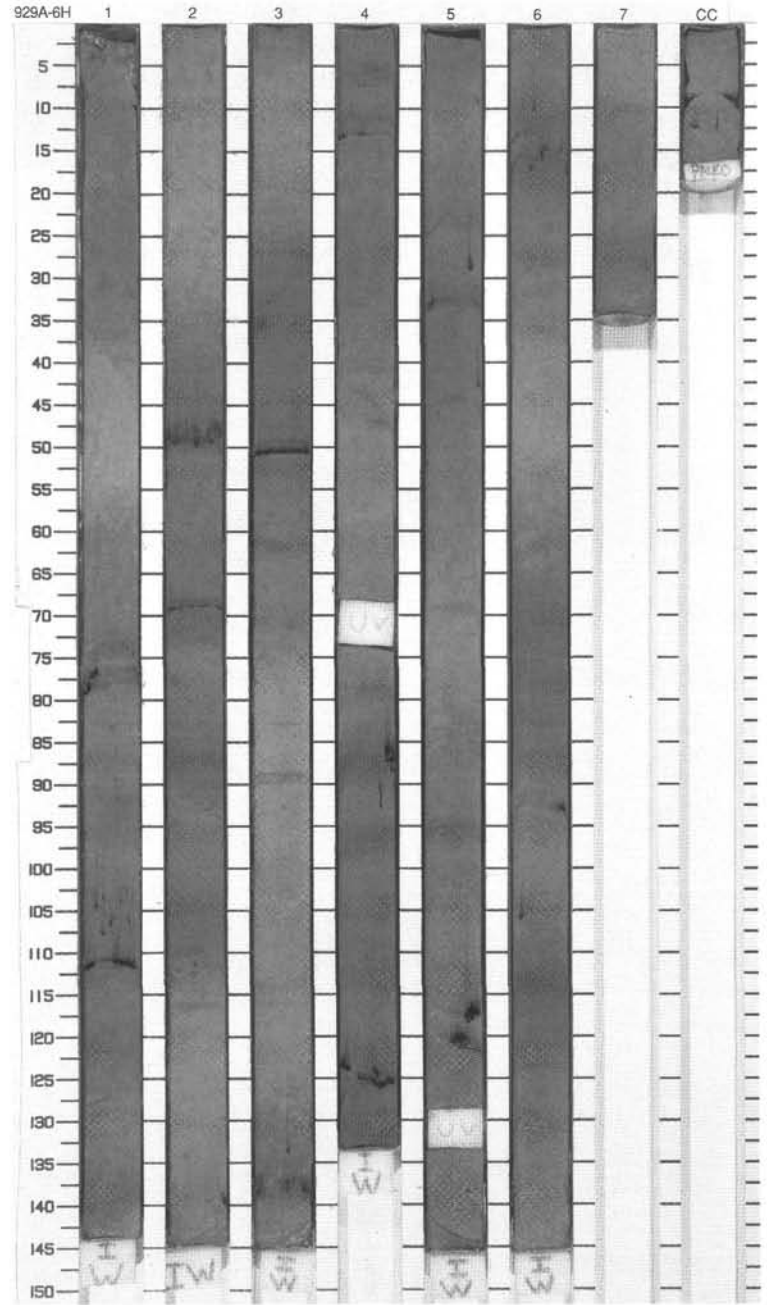
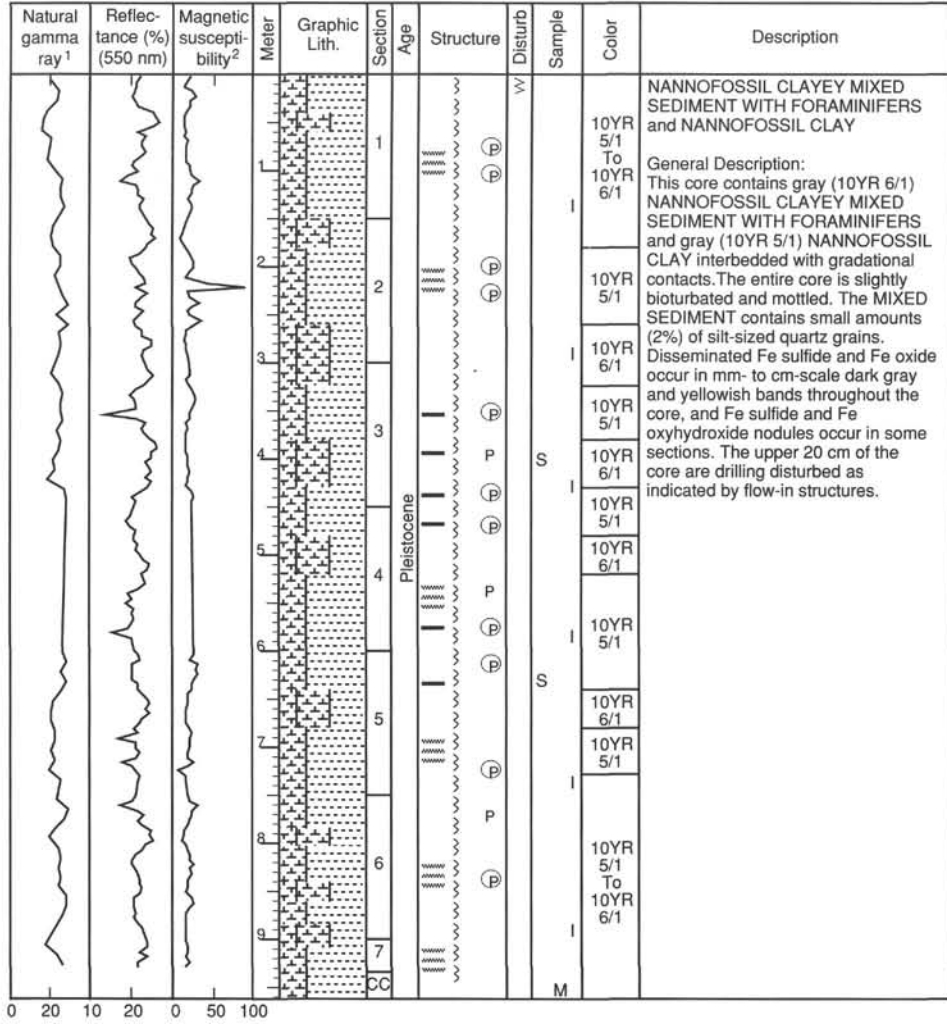
SITE 929 HOLE A CORE 5H

CORED 33.0 - 42.5 mbsf



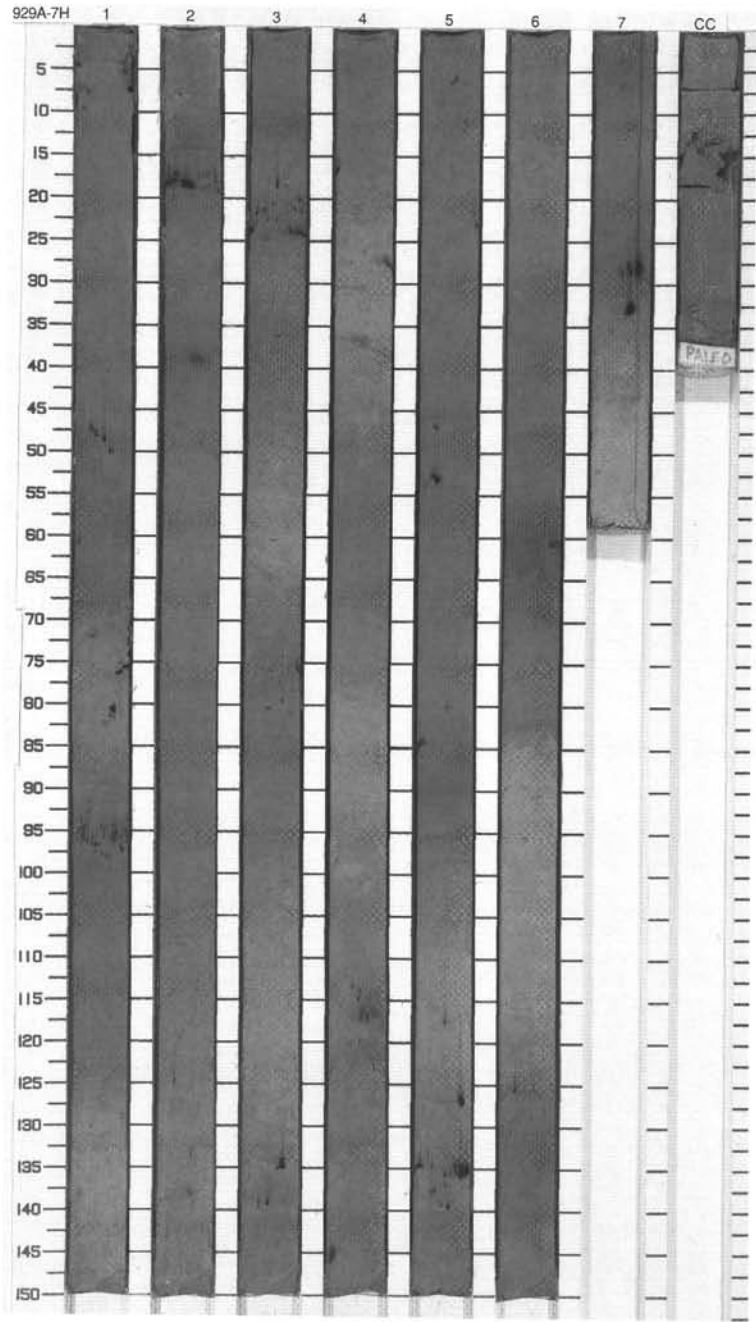
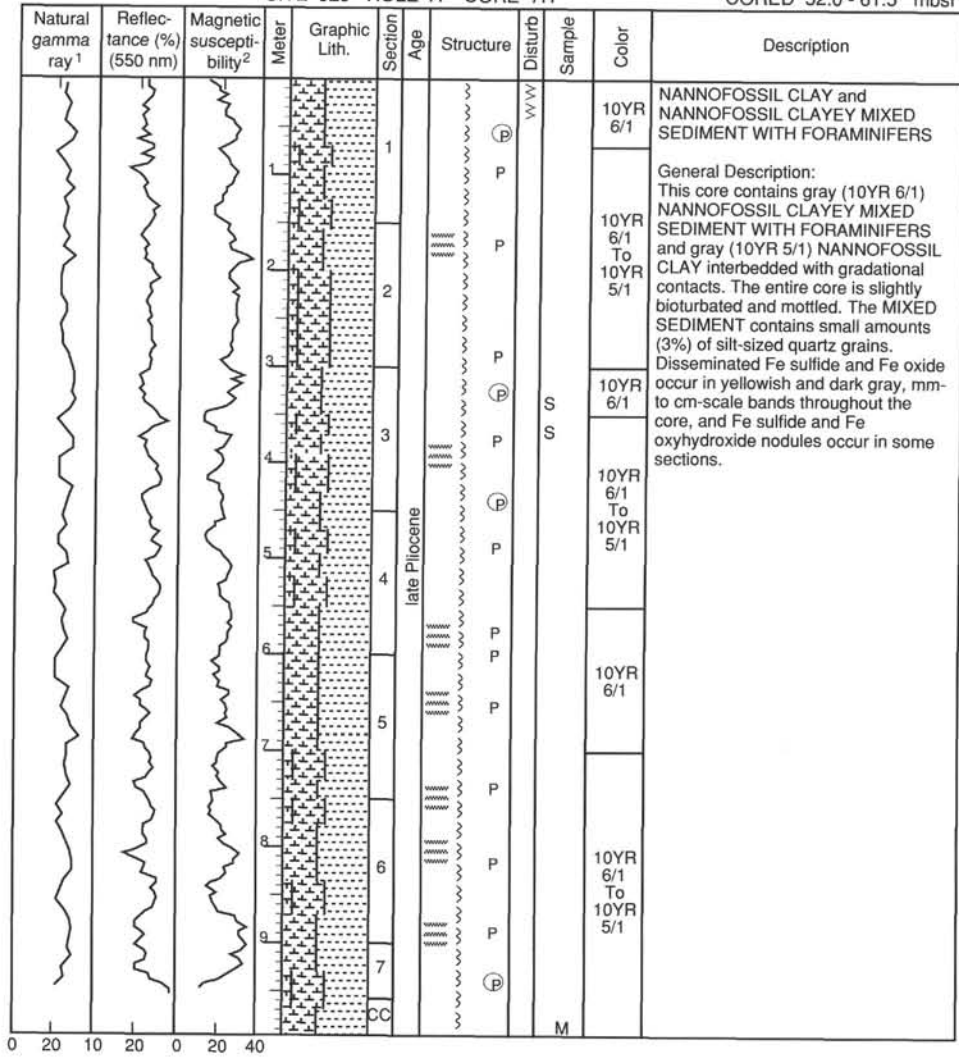
SITE 929 HOLE A CORE 6H

CORED 42.5 - 52.0 mbsf



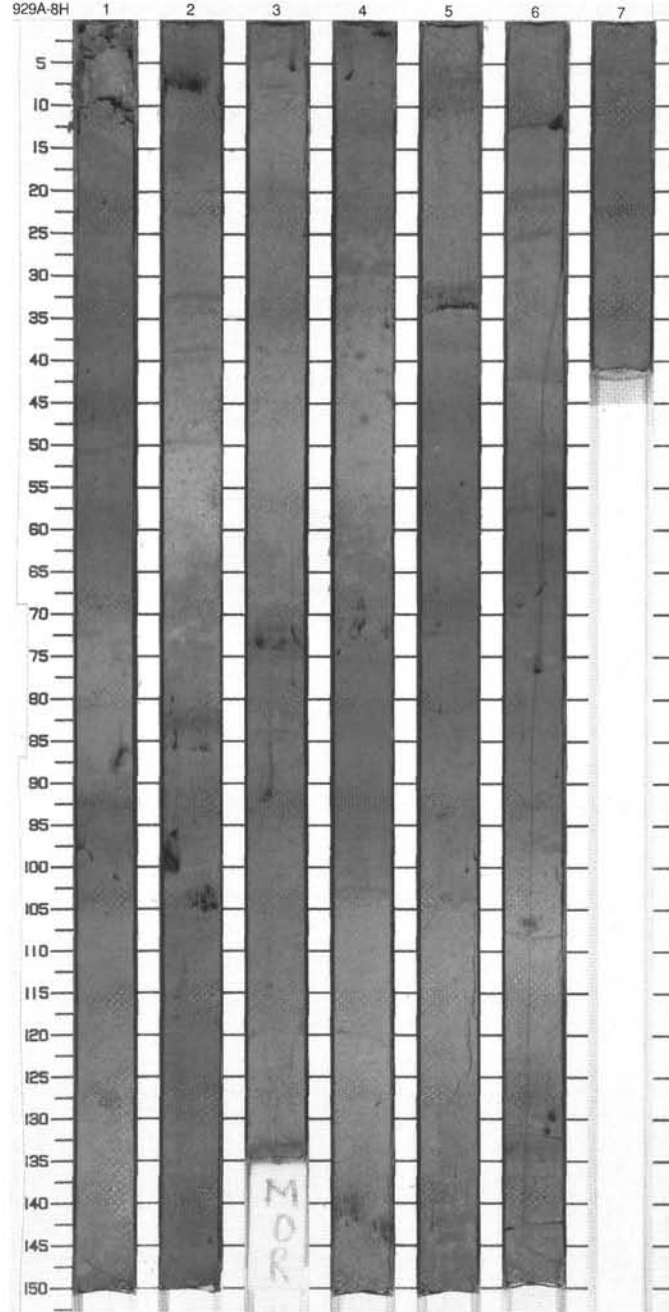
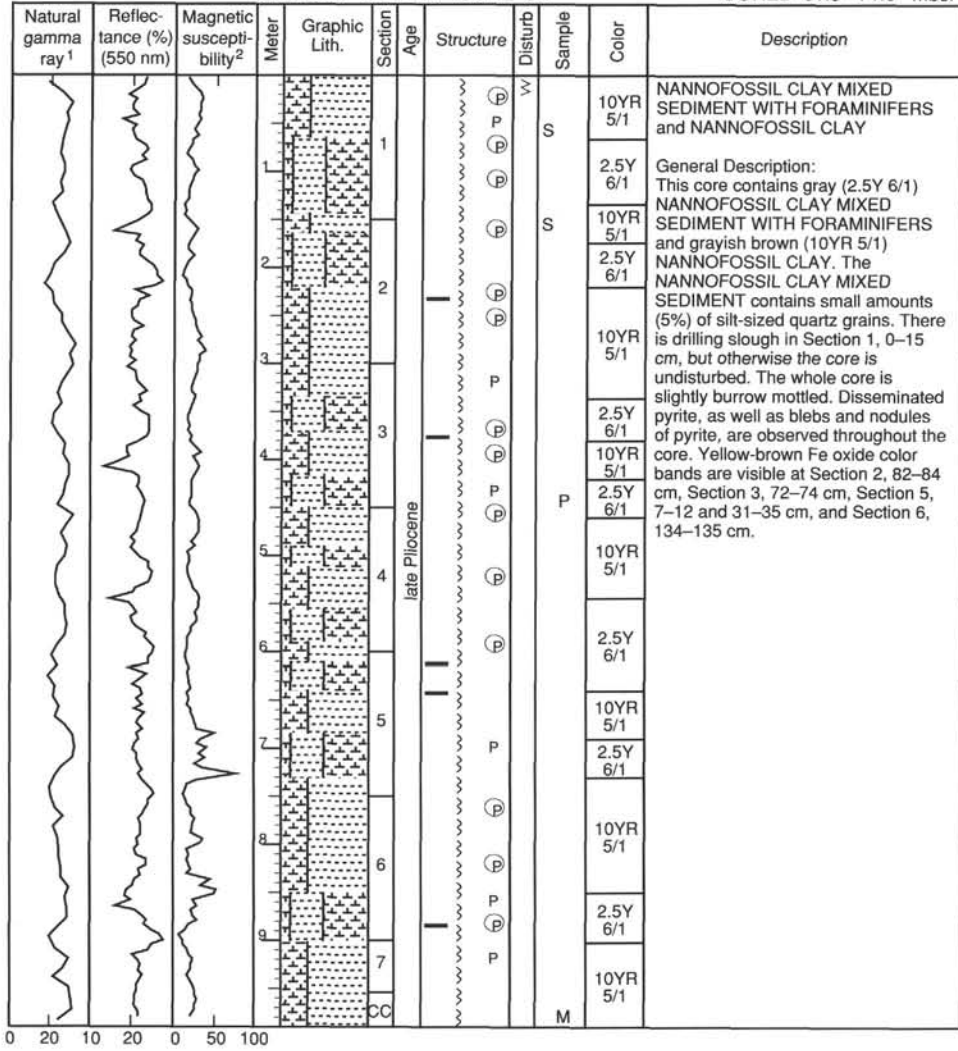
SITE 929 HOLE A CORE 7H

CORED 52.0 - 61.5 mbsf



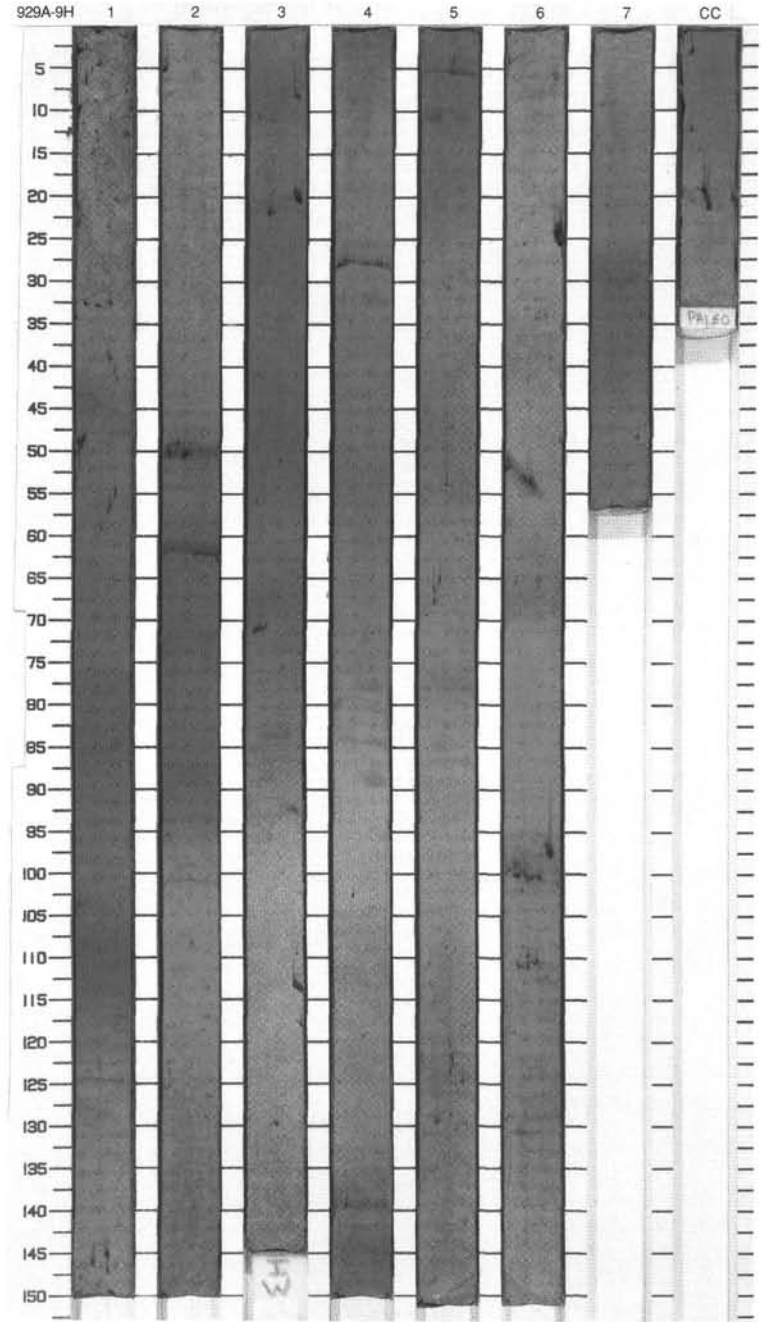
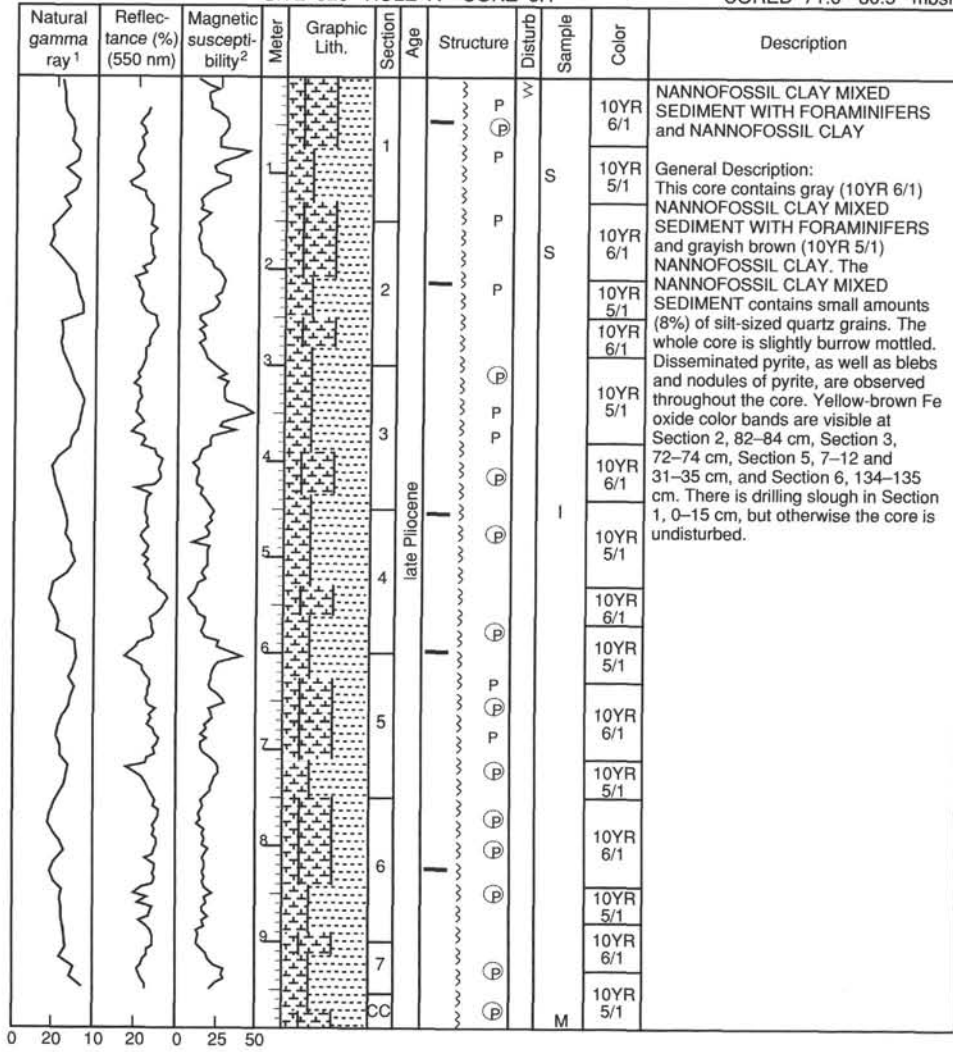
SITE 929 HOLE A CORE 8H

CORED 61.5 - 71.0 mbsf



SITE 929 HOLE A CORE 9H

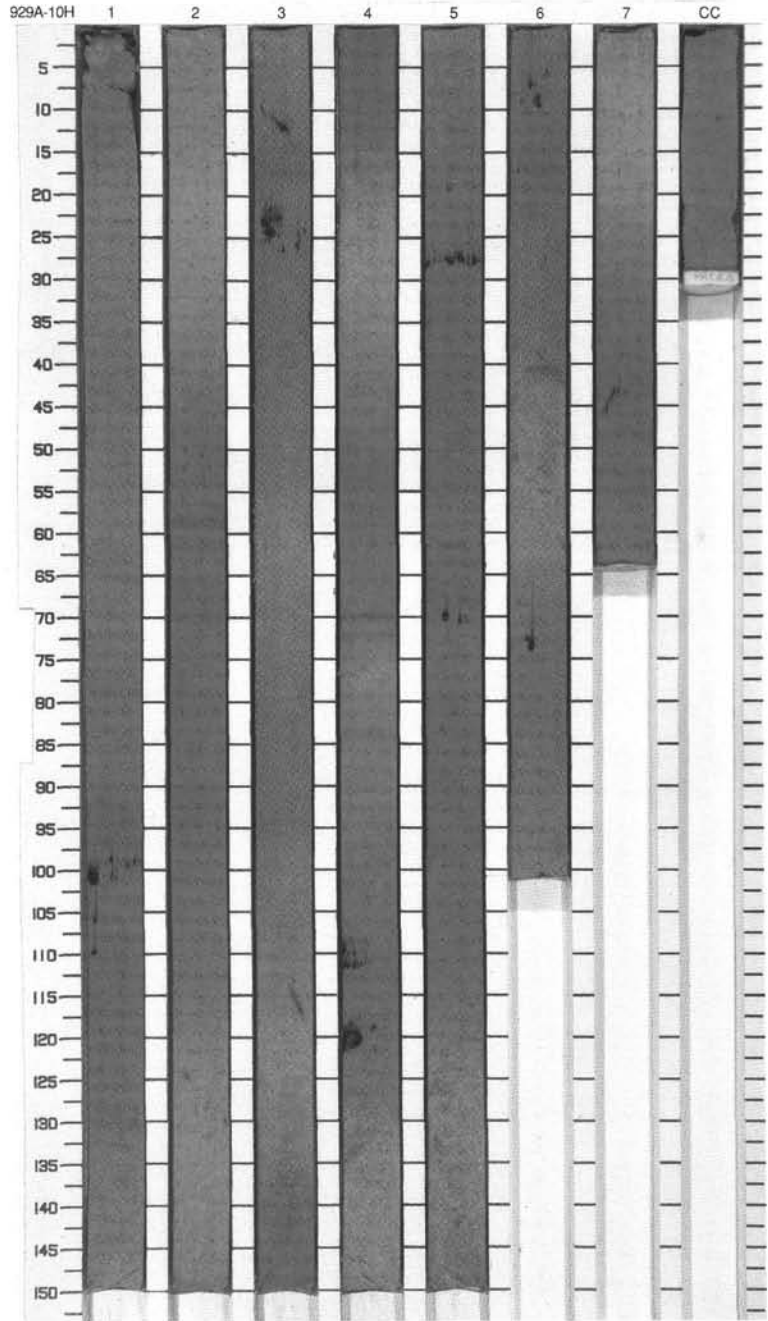
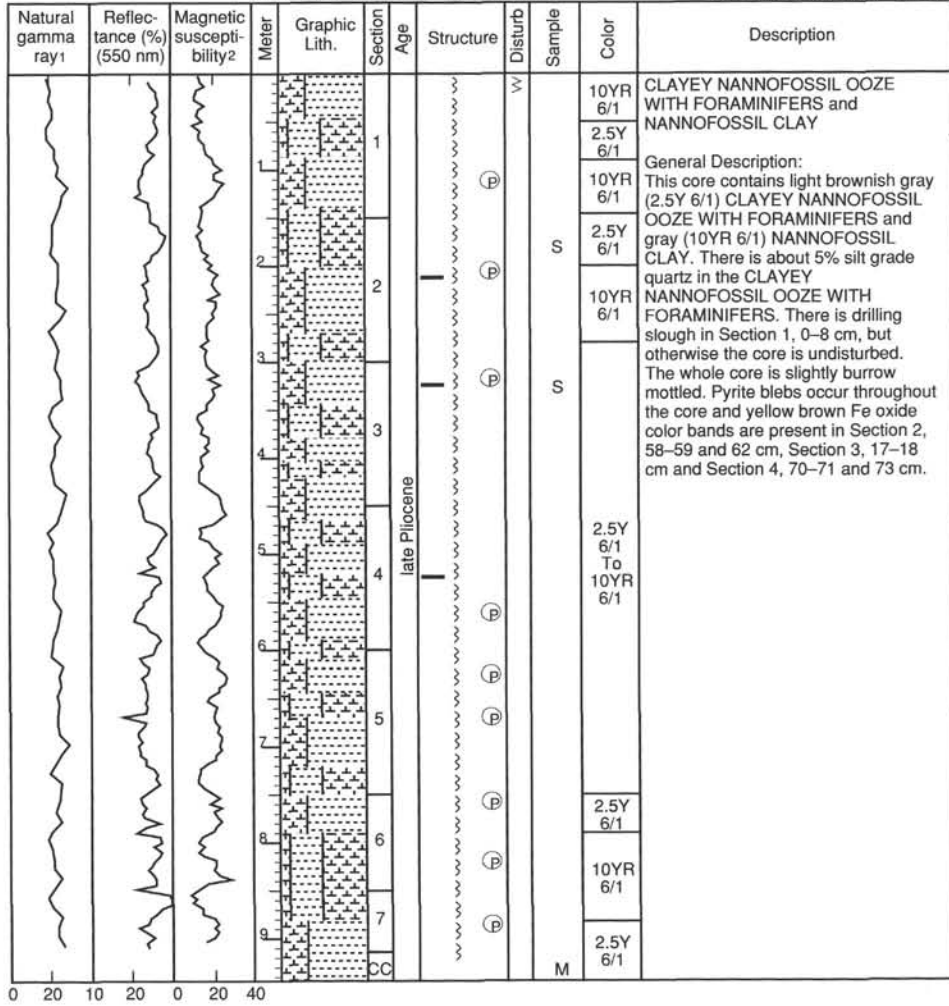
CORED 71.0 - 80.5 mbsf





SITE 929 HOLE A CORE 10H

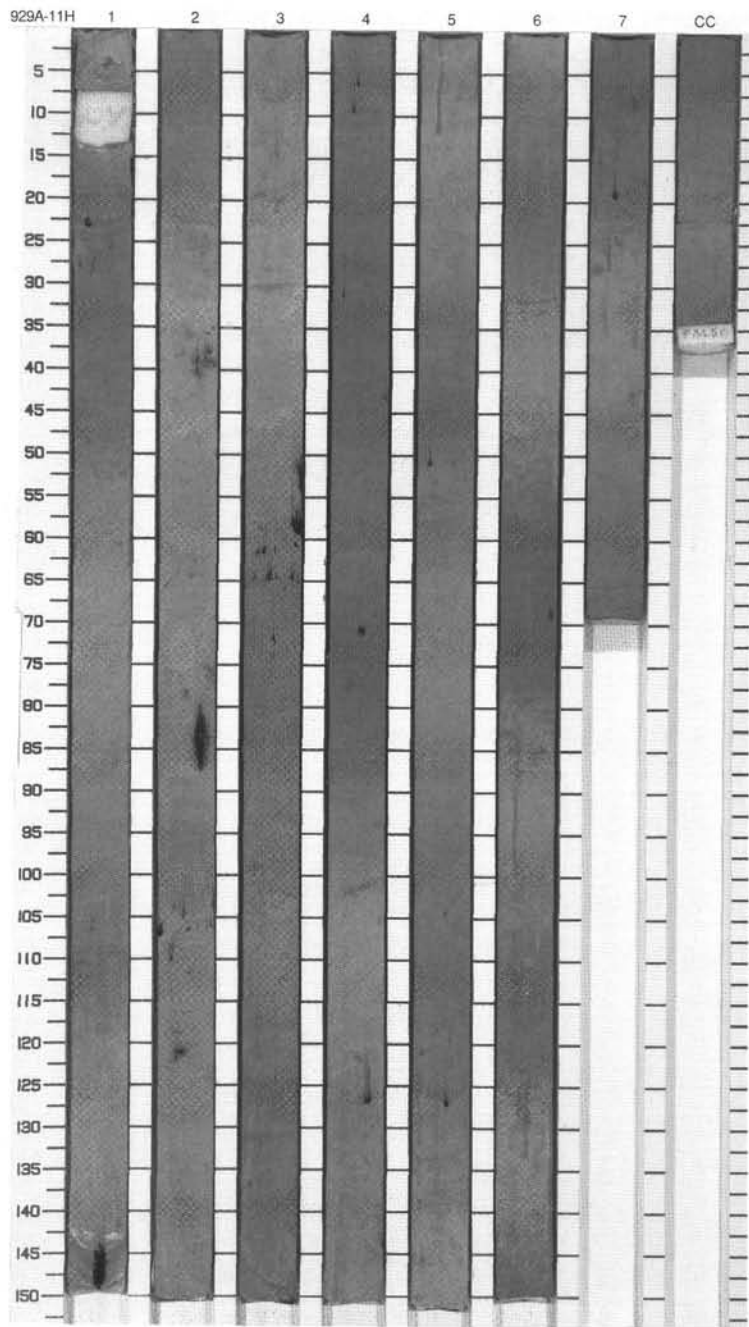
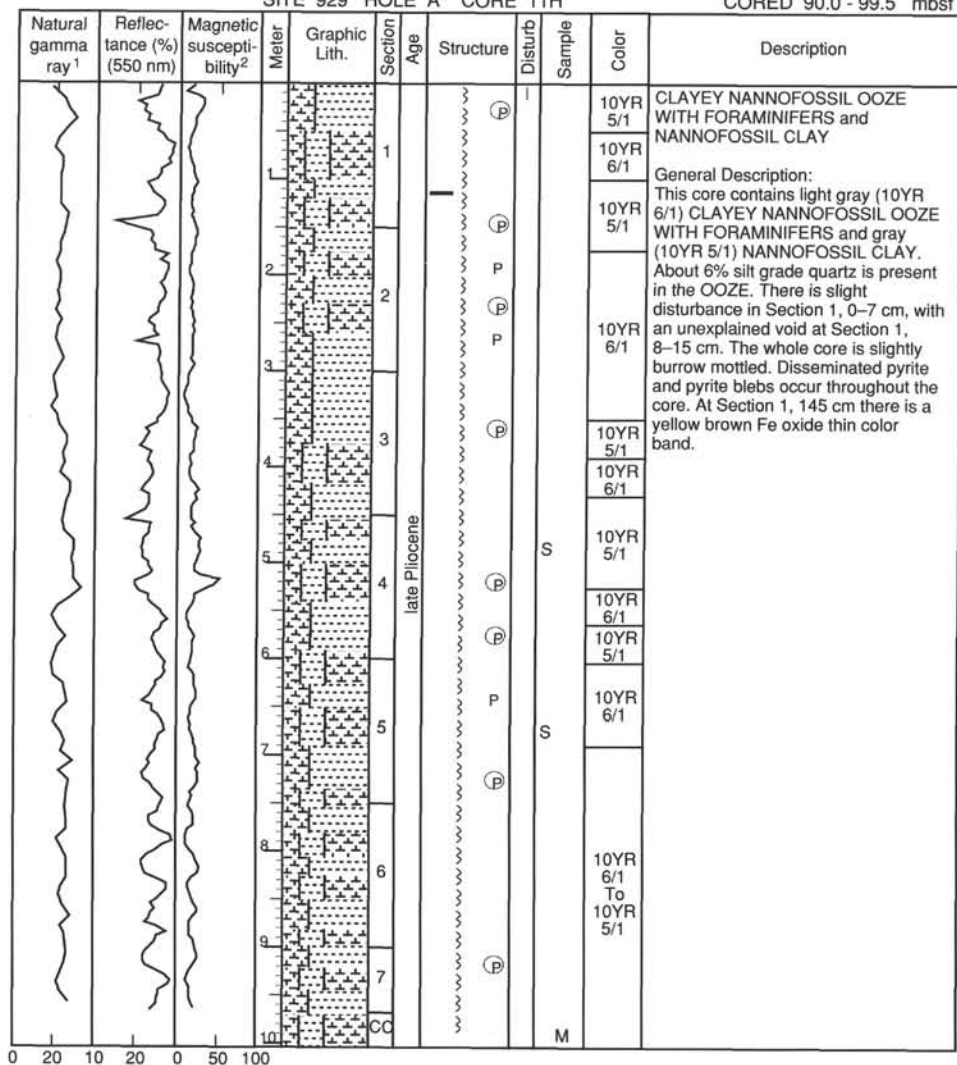
CORED 80.5 - 90.0 mbsf





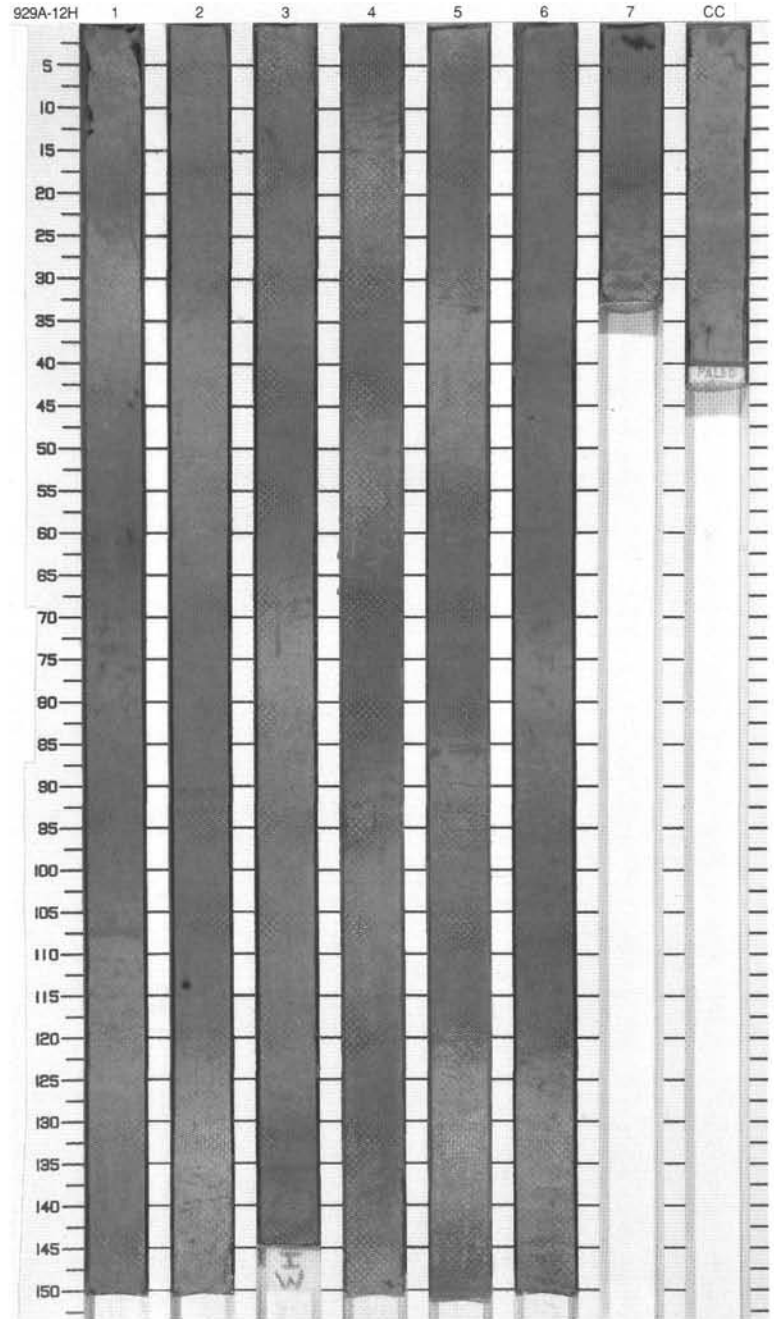
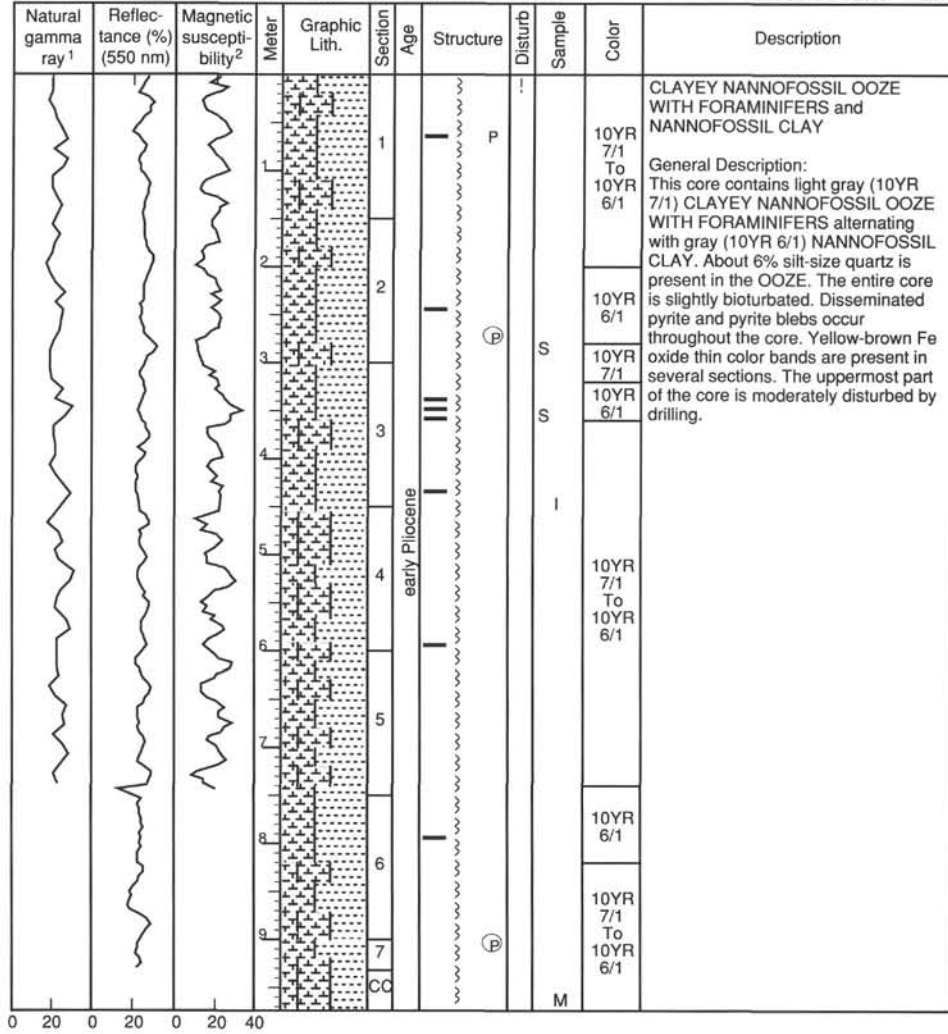
SITE 929 HOLE A CORE 11H

CORED 90.0 - 99.5 mbsf



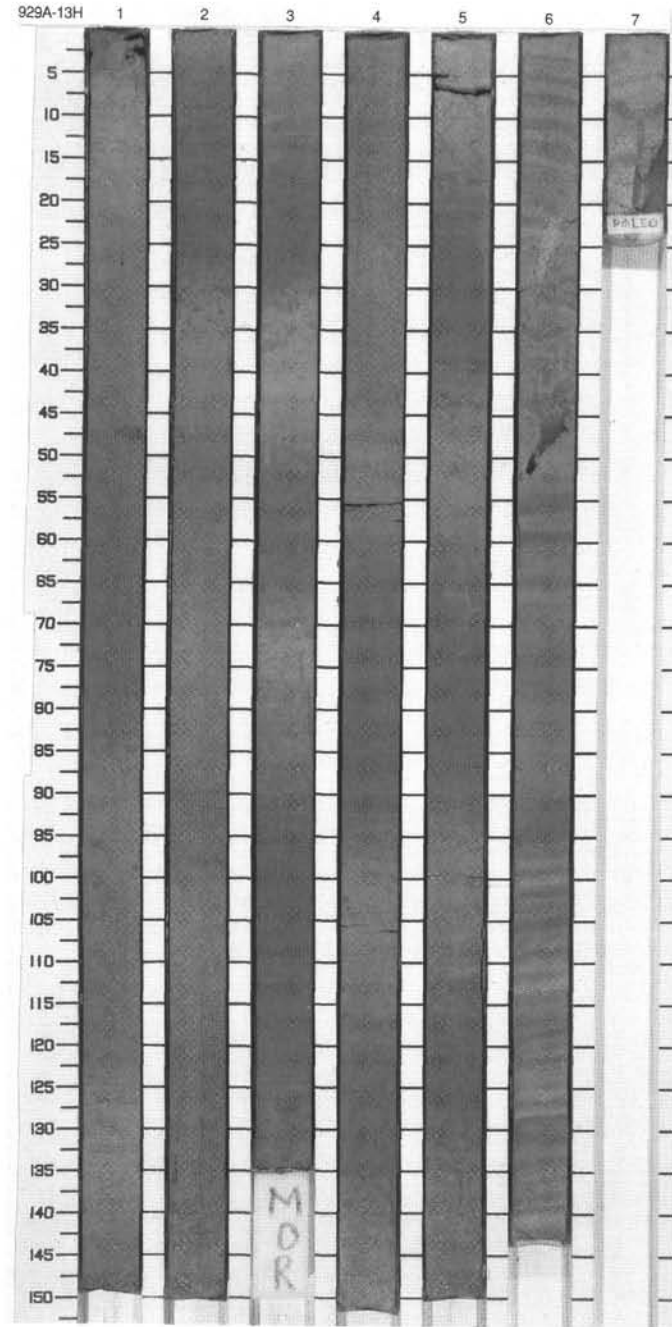
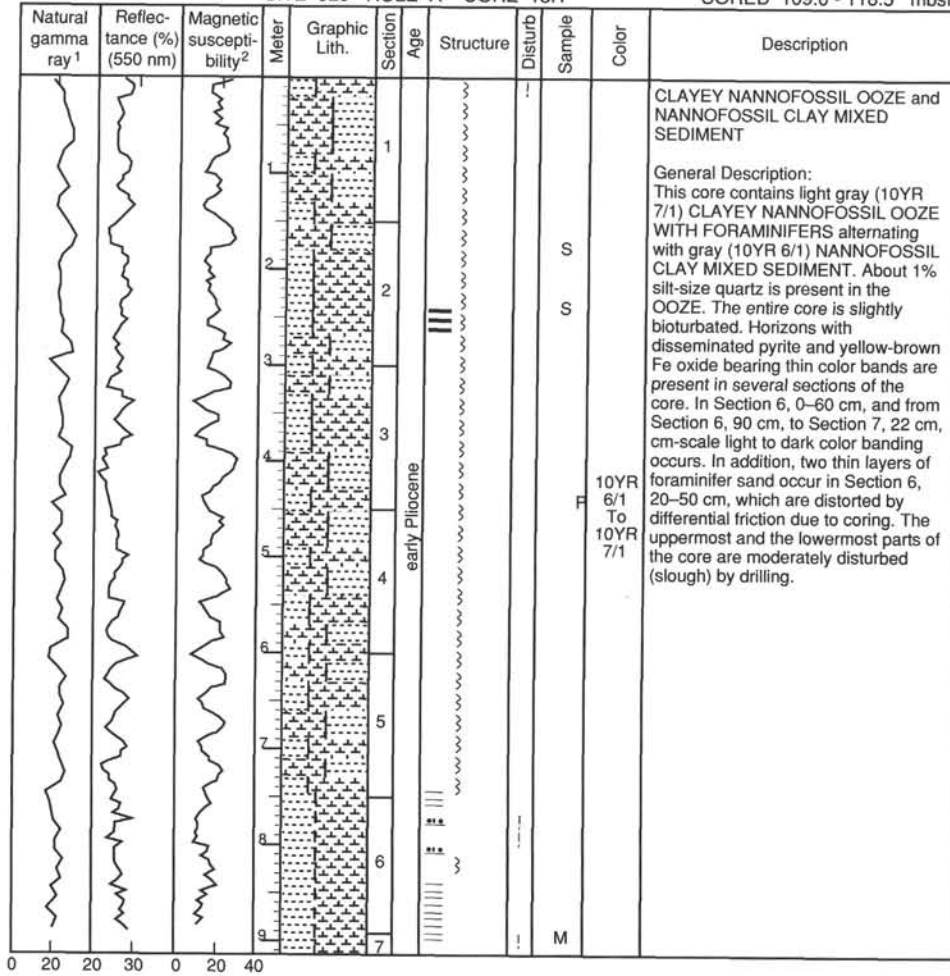
SITE 929 HOLE A CORE 12H

CORED 99.5 - 109.0 mbsf

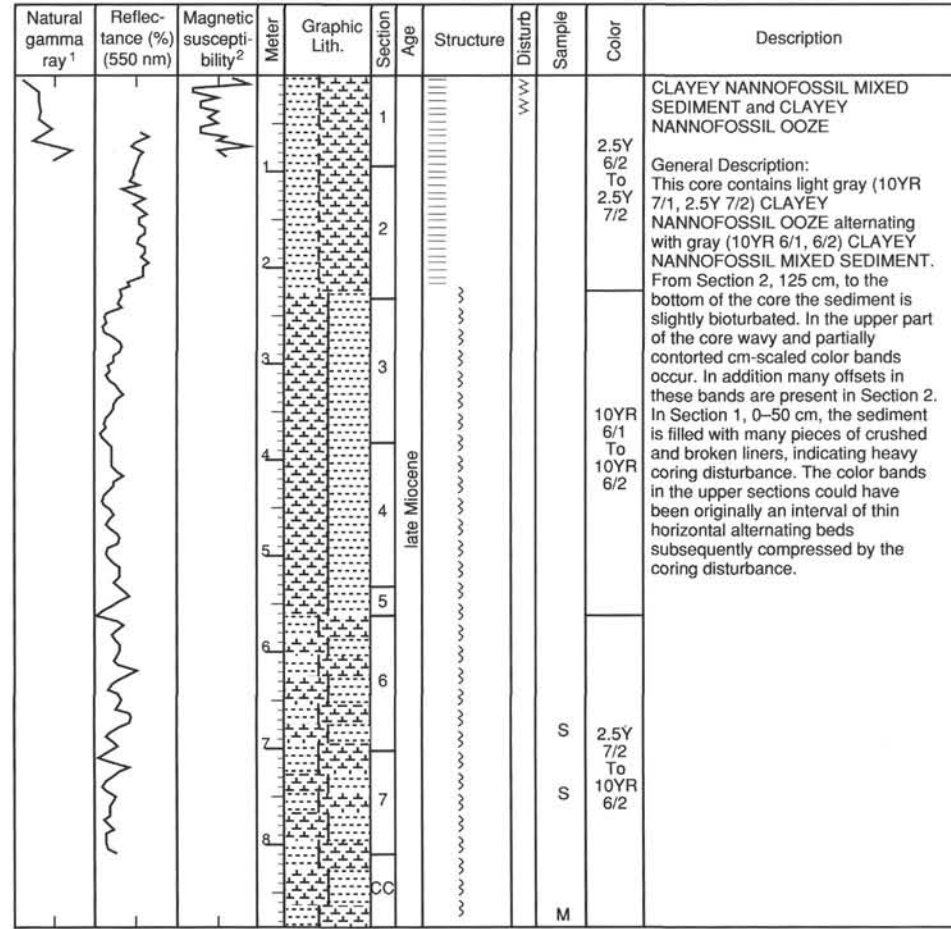


SITE 929 HOLE A CORE 13H

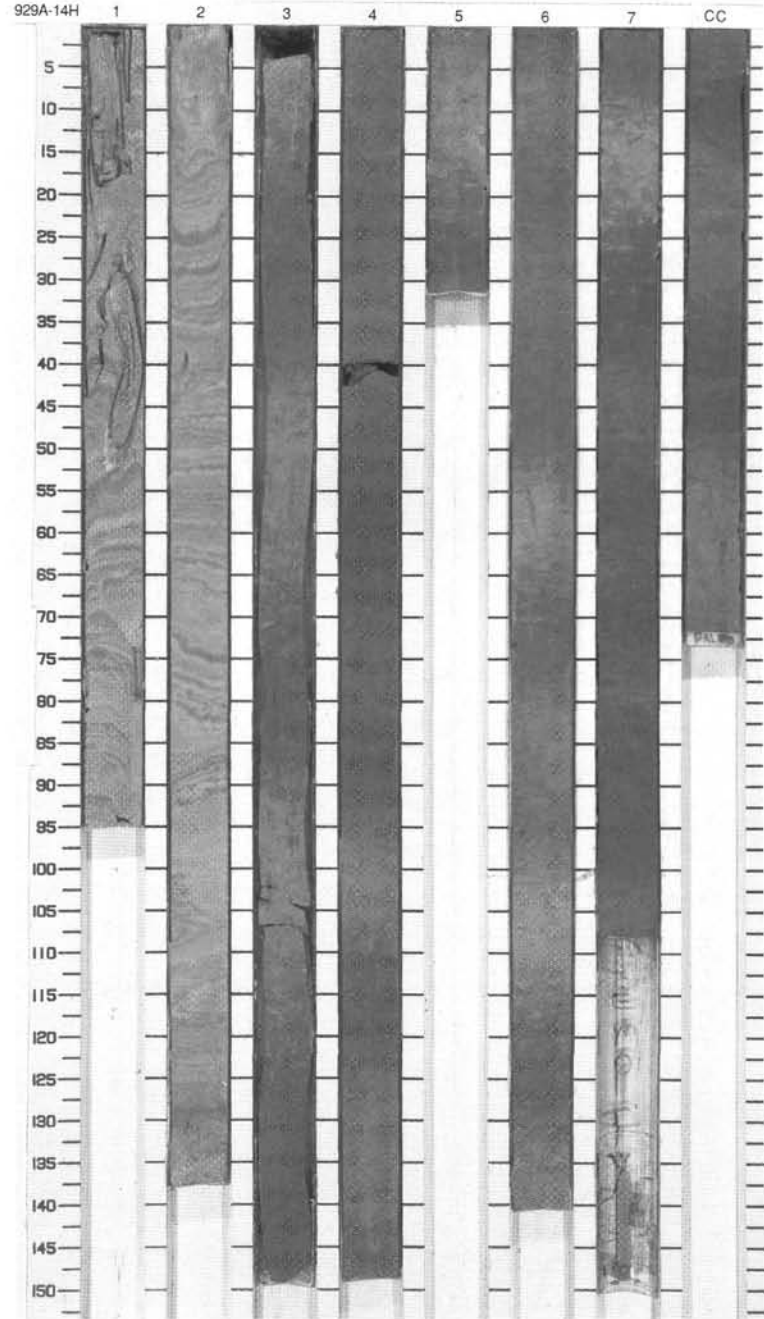
CORED 109.0 - 118.5 mbsf



SITE 929 HOLE A CORE 14H CORED 118.5 - 128.0 mbsf

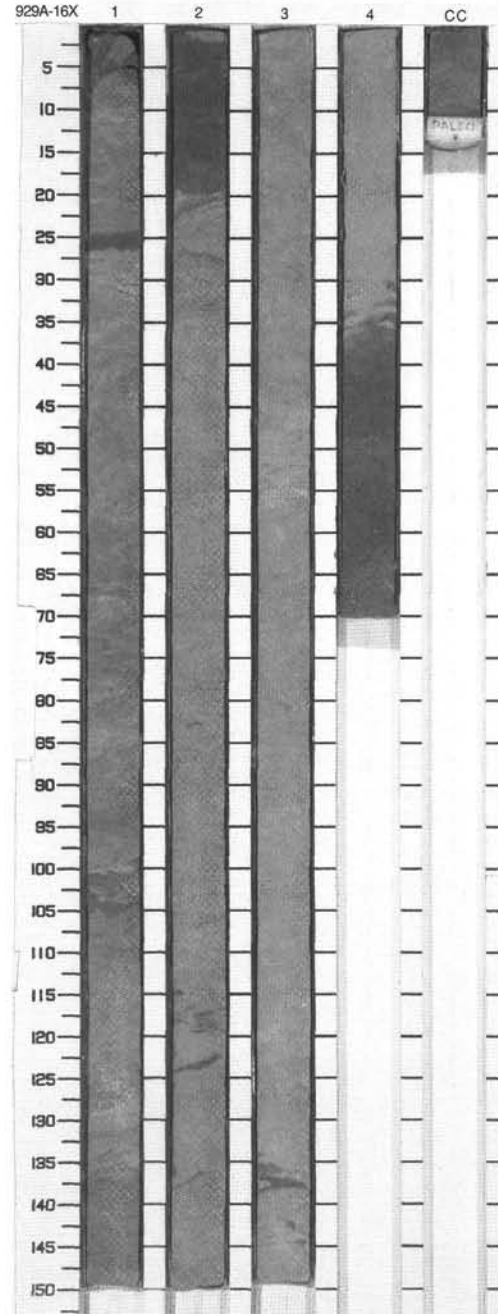
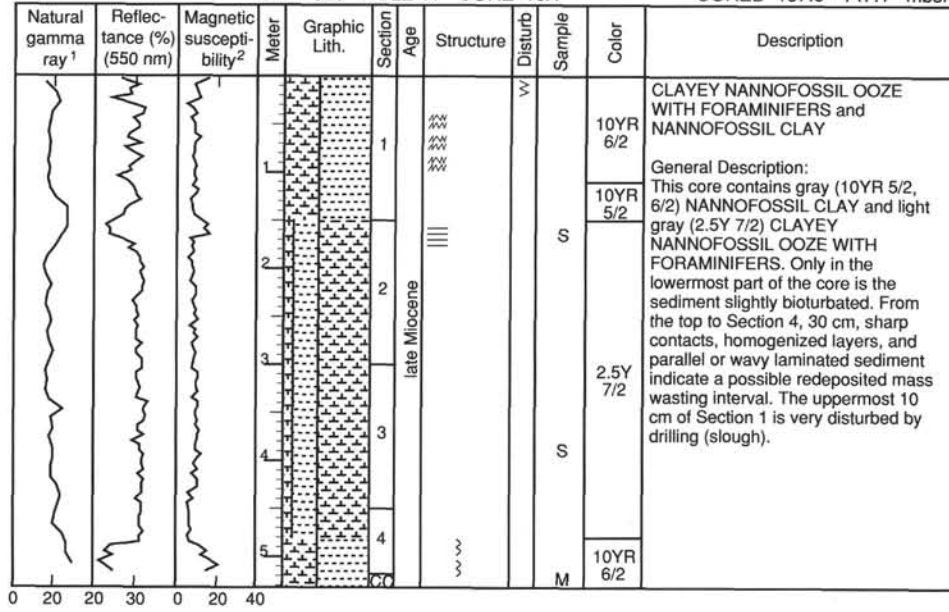


15 20 20 30 10 15 20

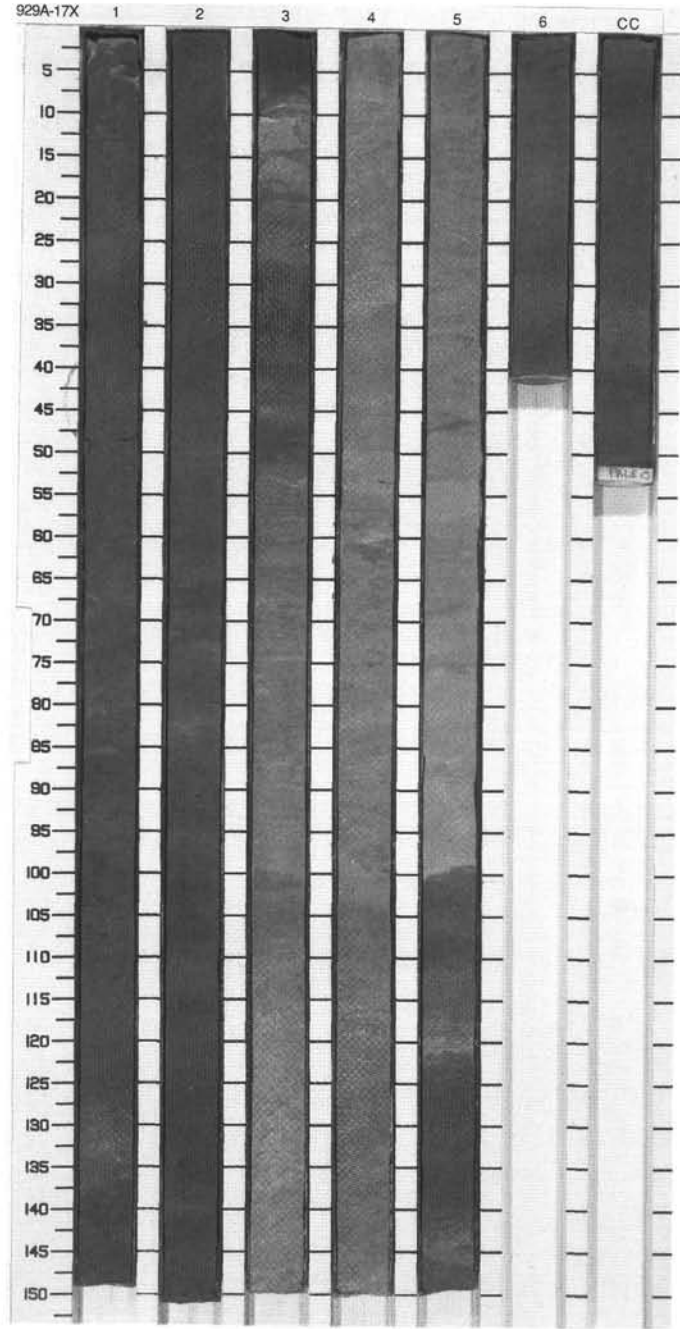
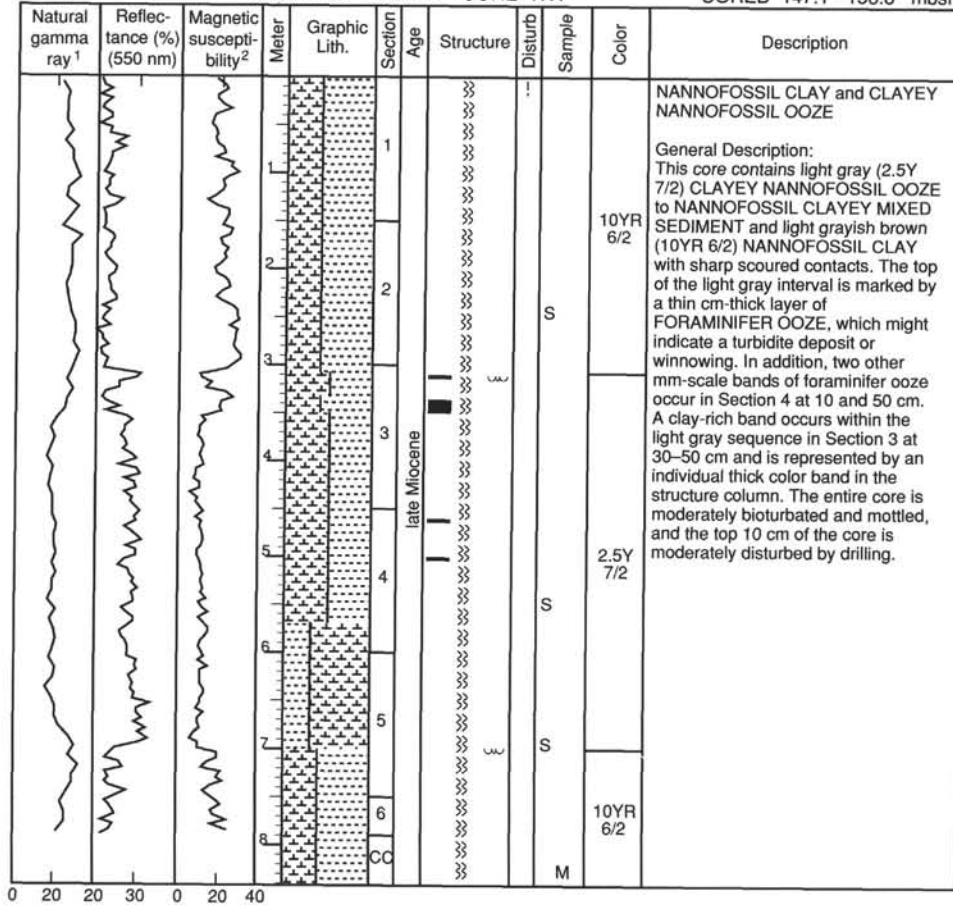




SITE 929 HOLE A CORE 16X CORED 137.5 - 147.1 mbsf

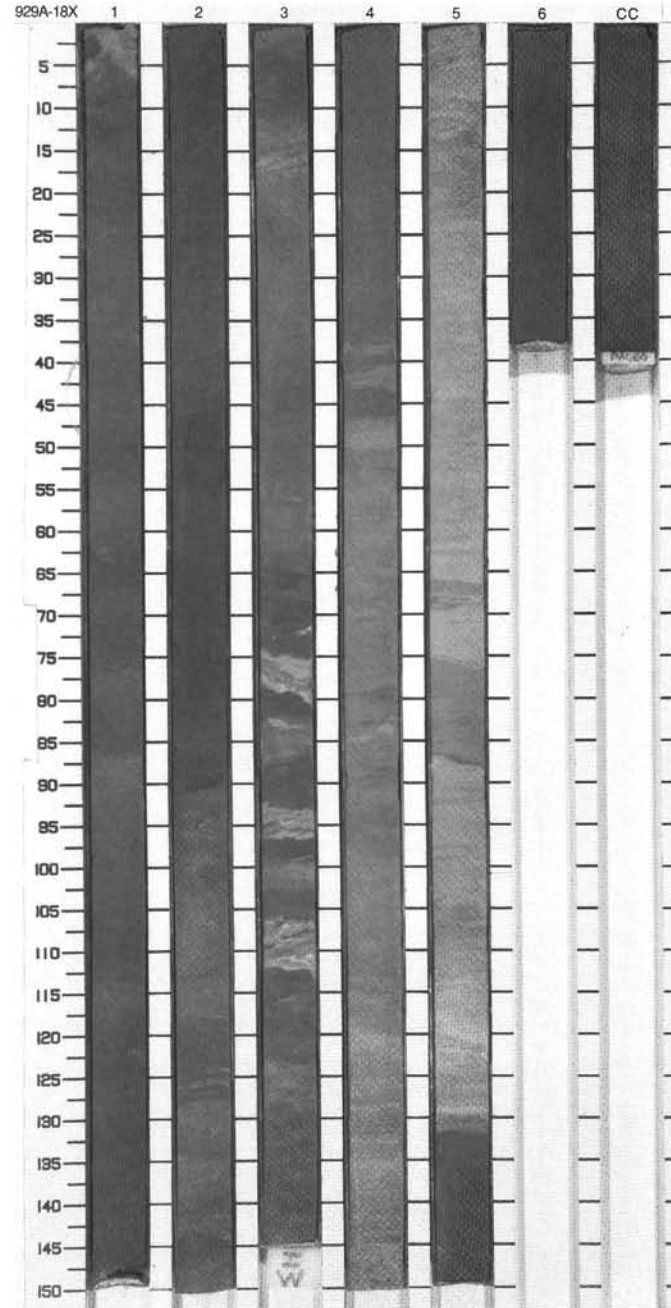
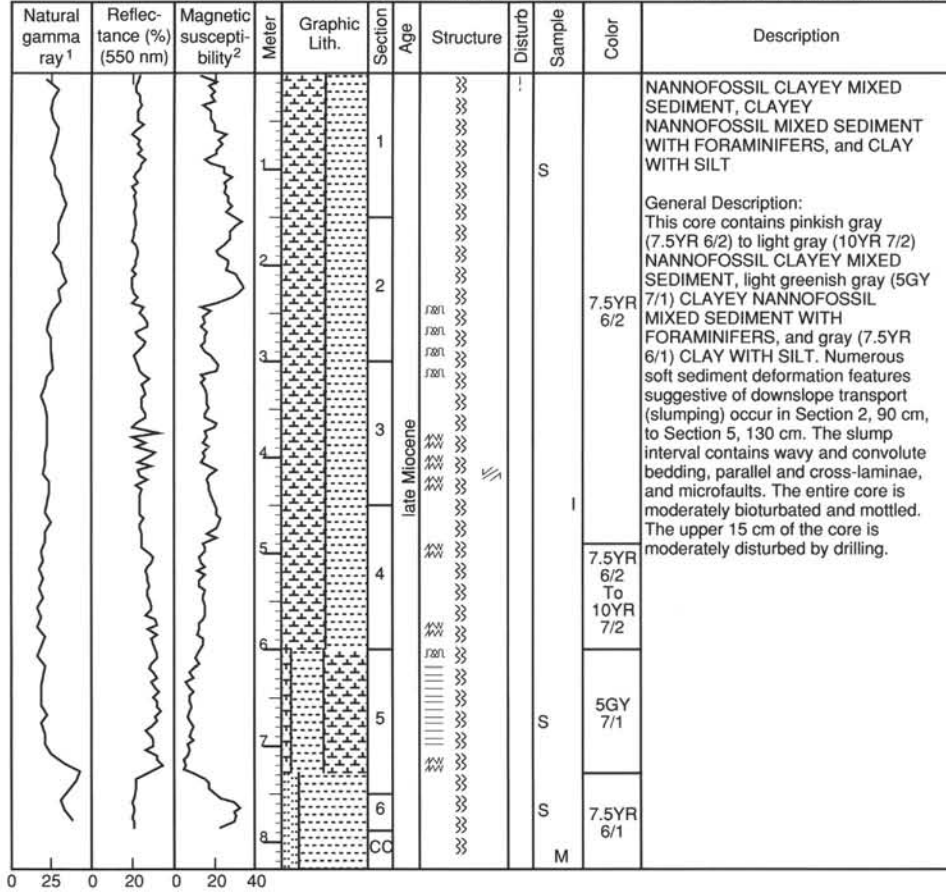






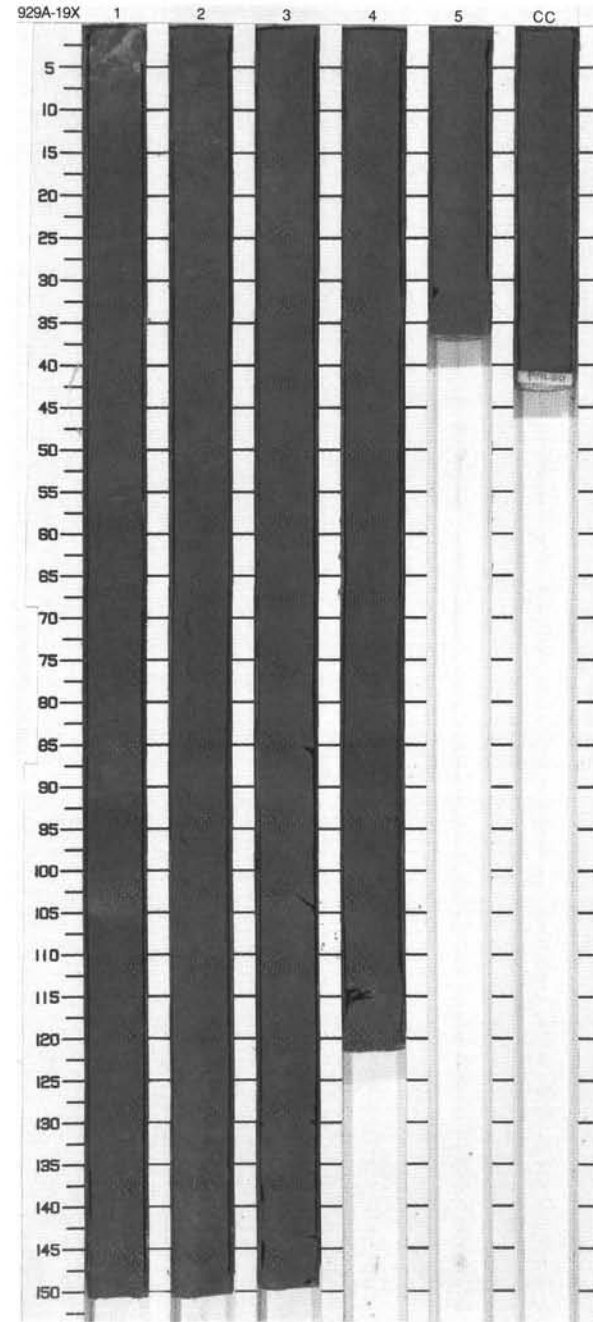
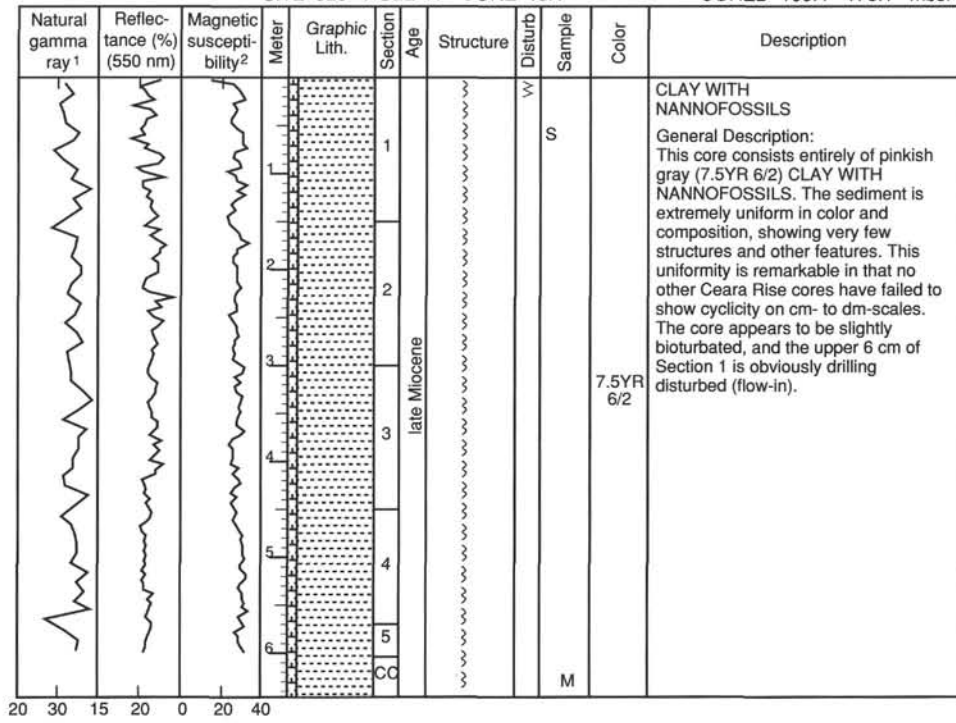
SITE 929 HOLE A CORE 18X

CORED 156.8 - 166.4 mbsf



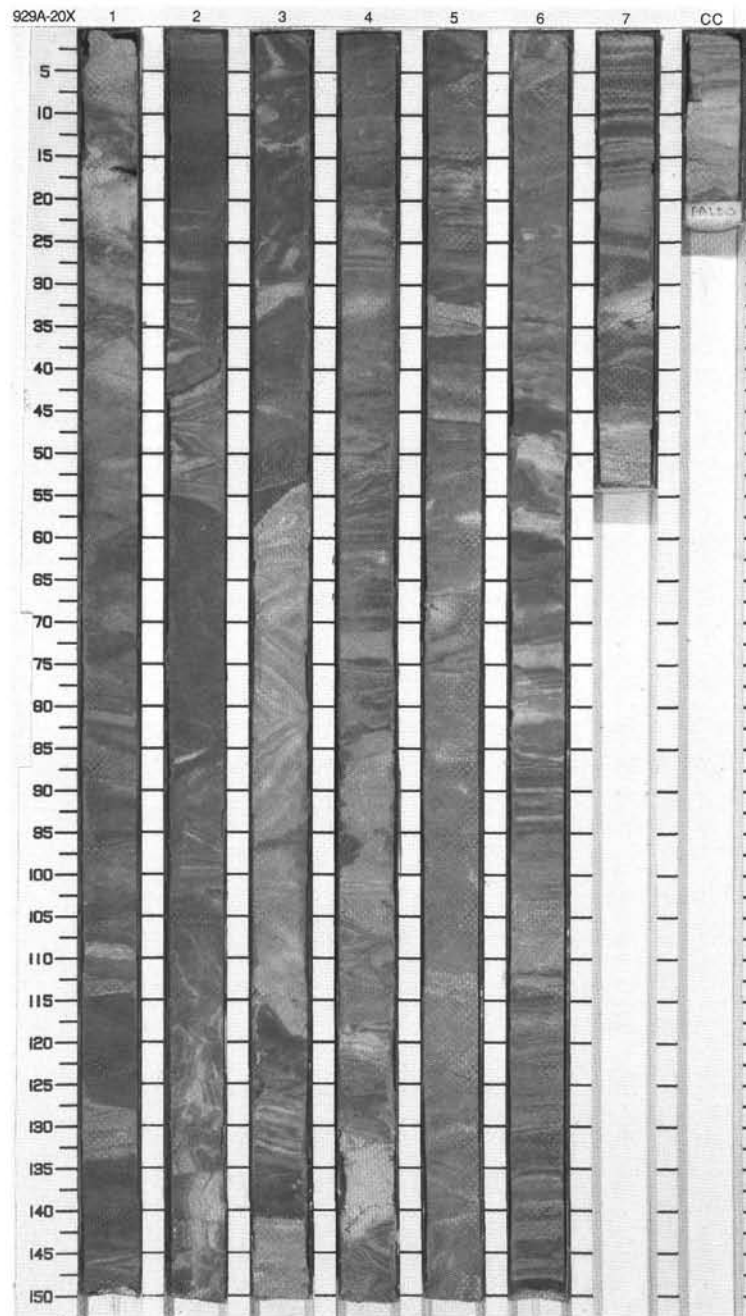
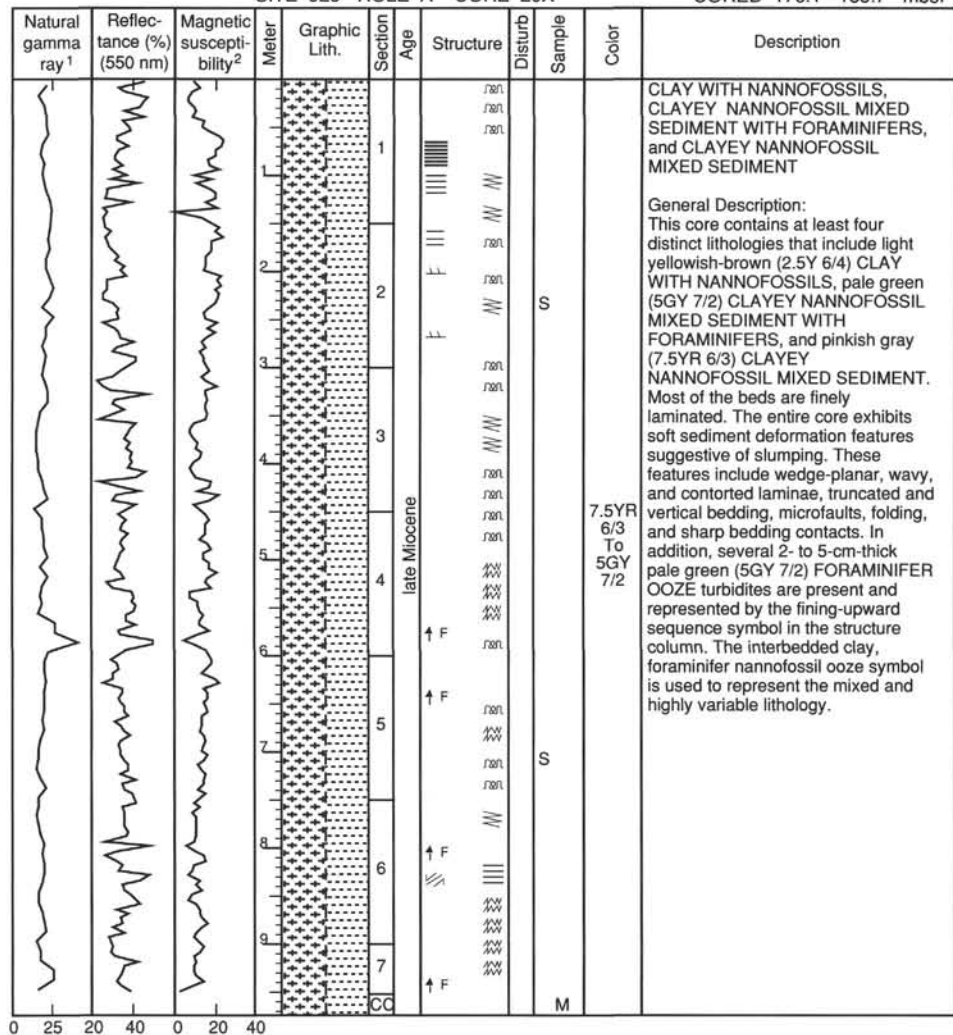
SITE 929 HOLE A CORE 19X

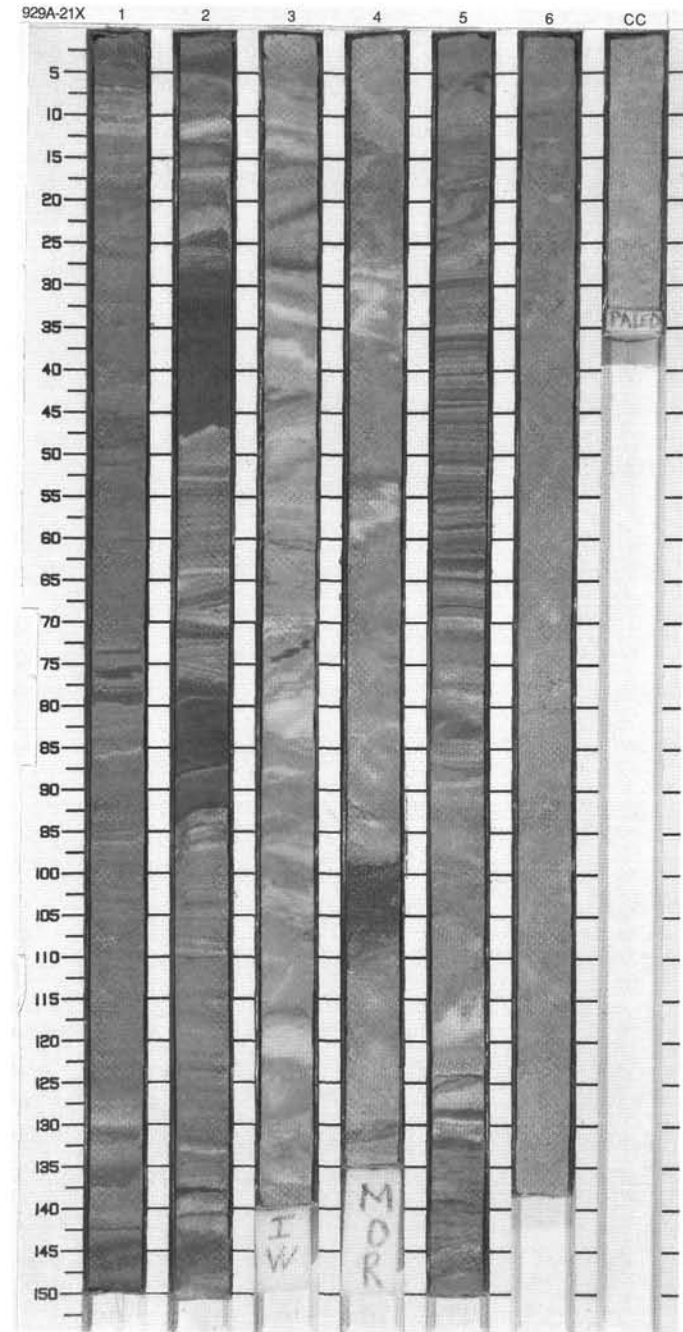
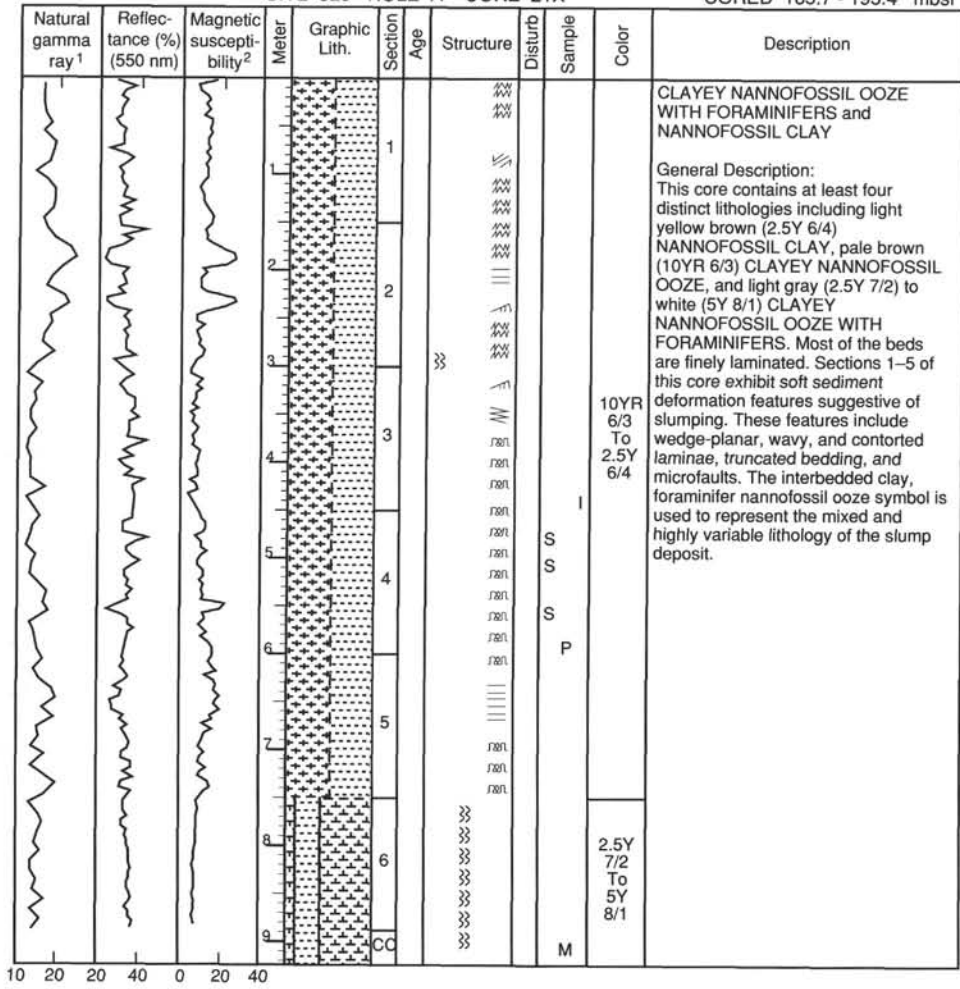
CORED 166.4 - 176.1 mbsf



SITE 929 HOLE A CORE 20X

CORED 176.1 - 185.7 mbsf

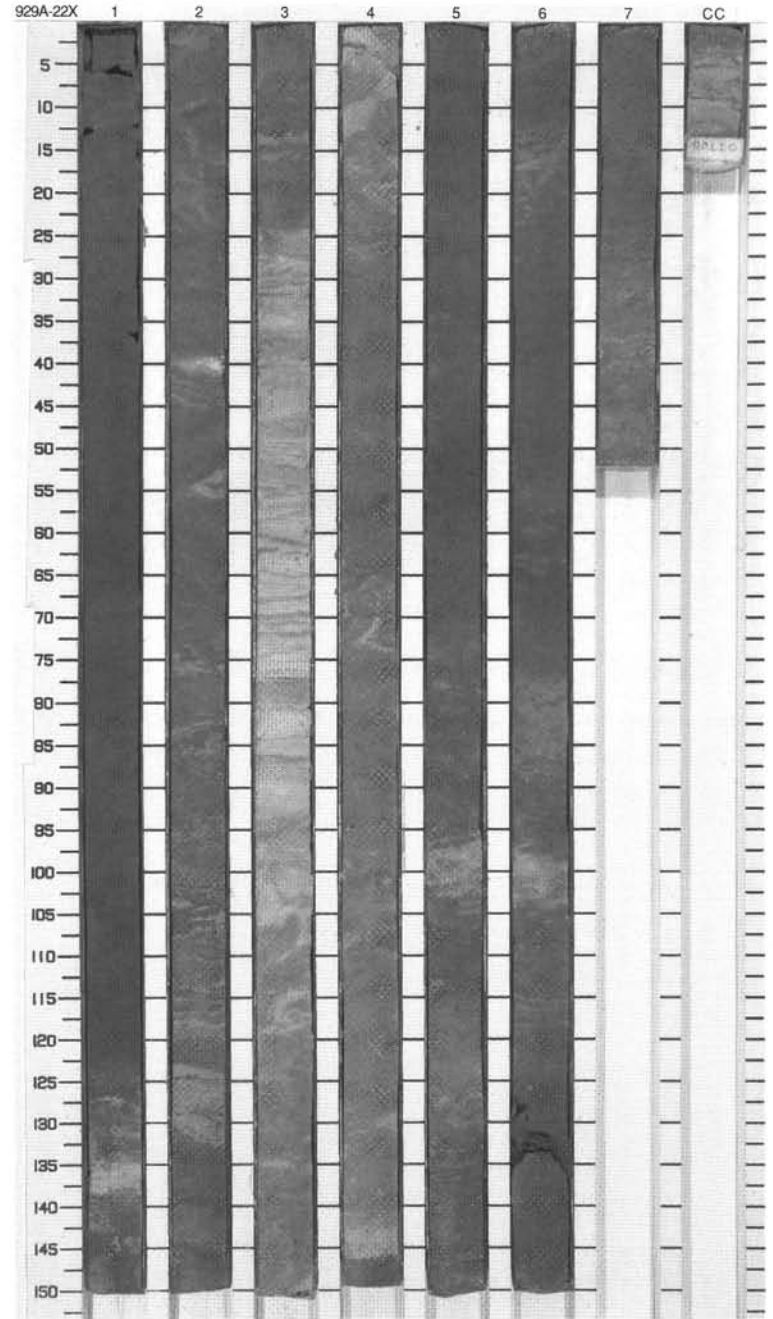
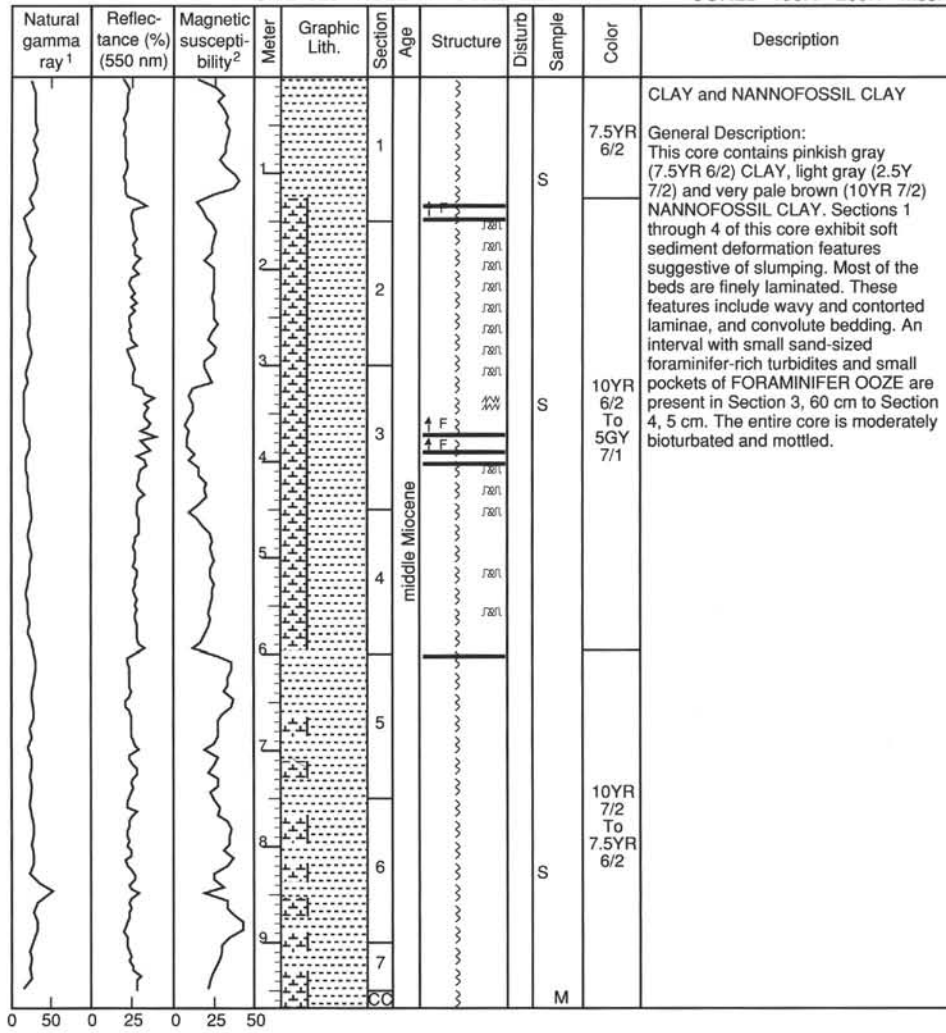






SITE 929 HOLE A CORE 22X

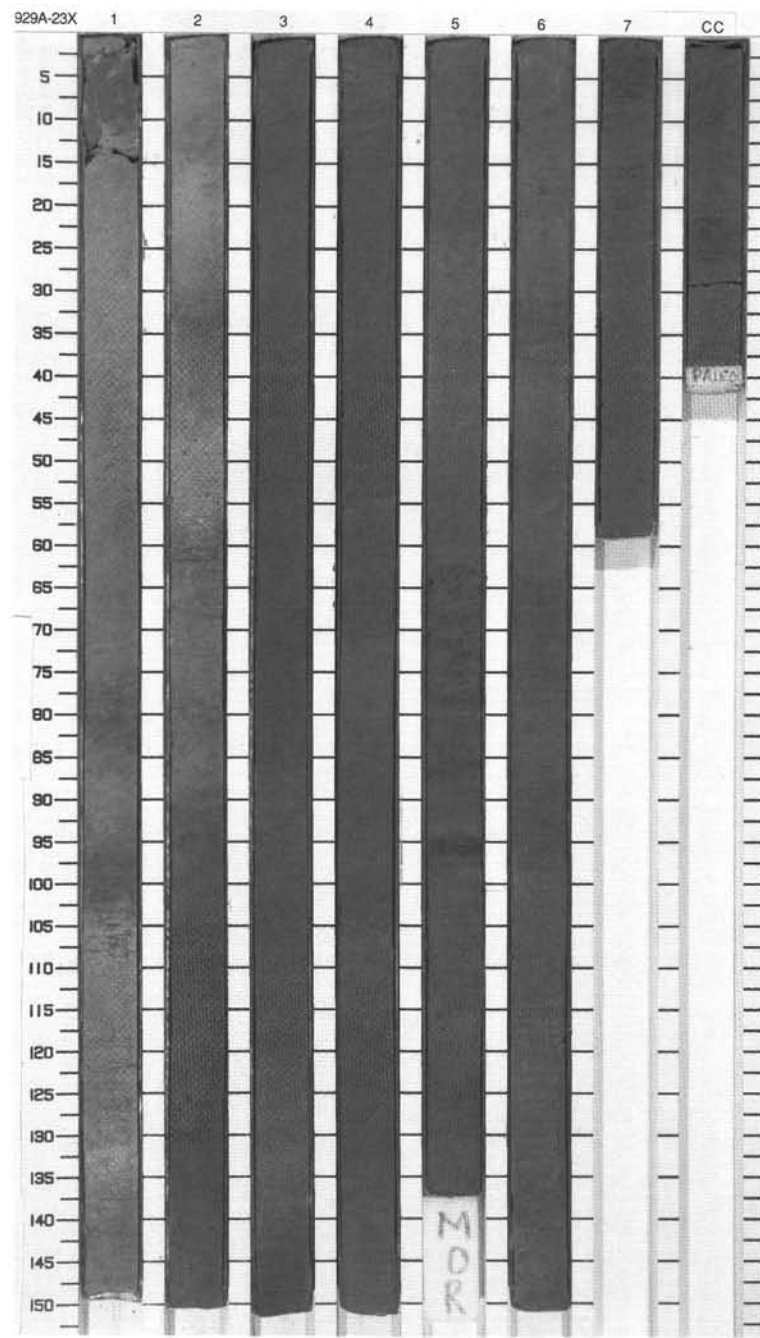
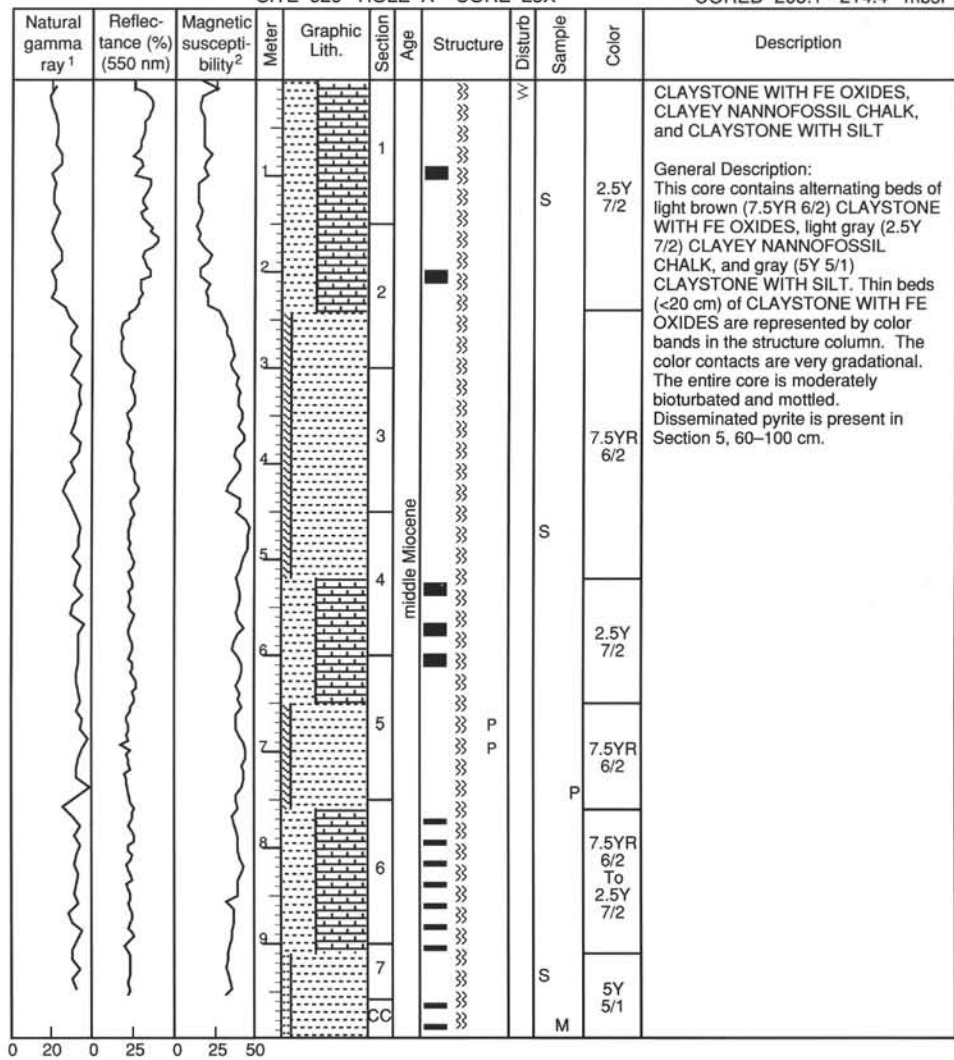
CORED 195.4 - 205.1 mbsf



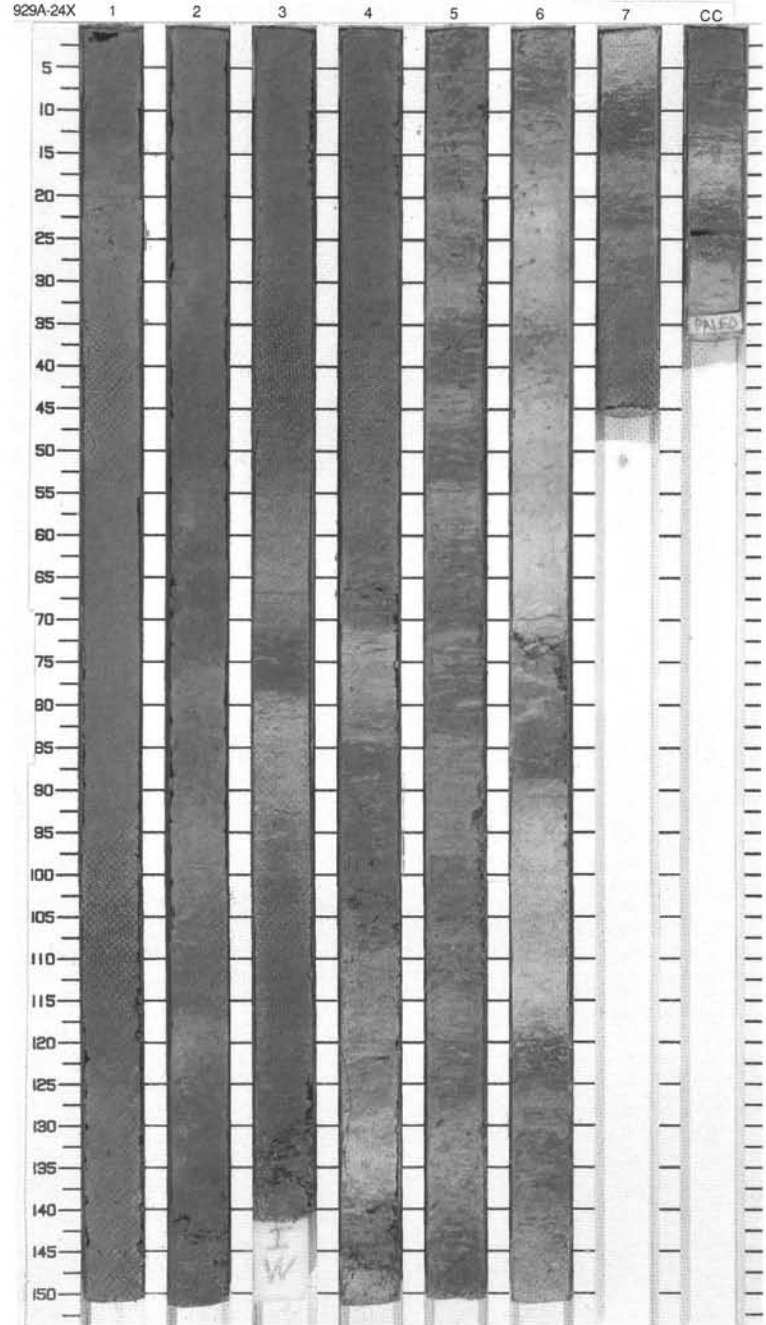
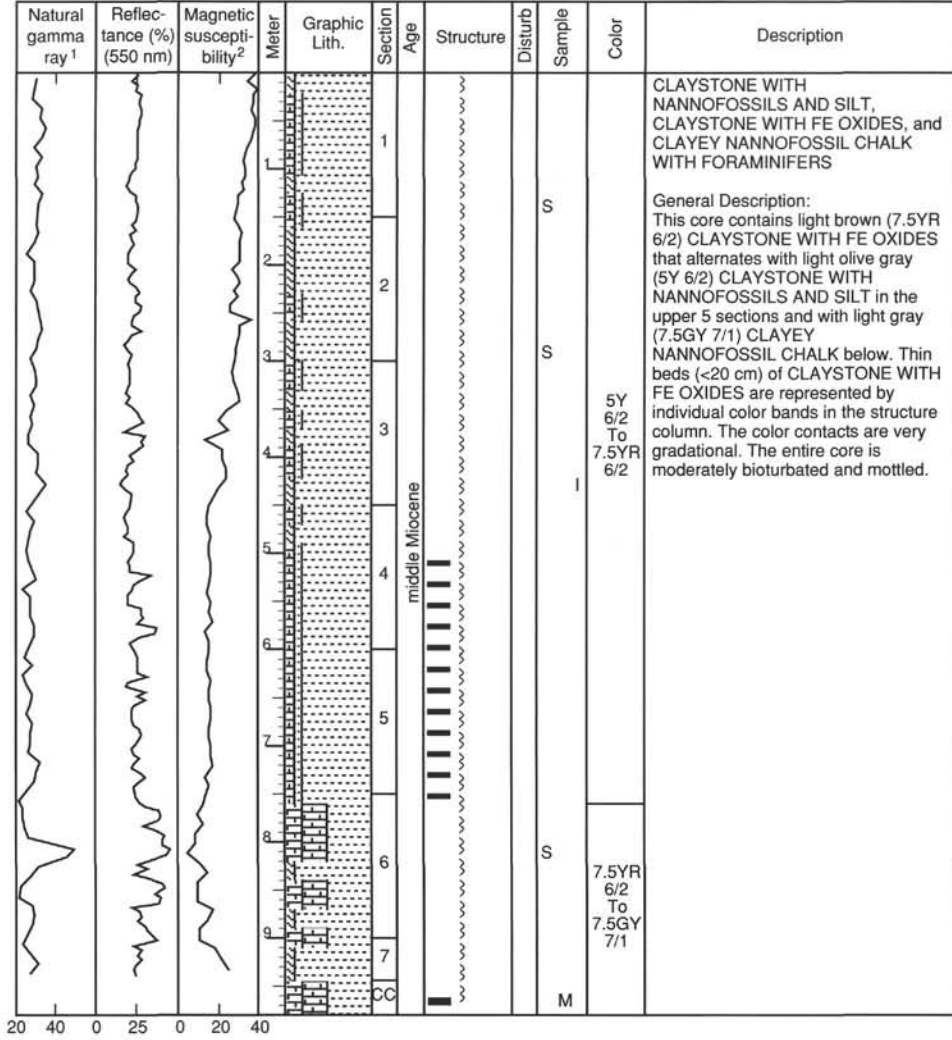


SITE 929 HOLE A CORE 23X

CORED 205.1 - 214.4 mbsf

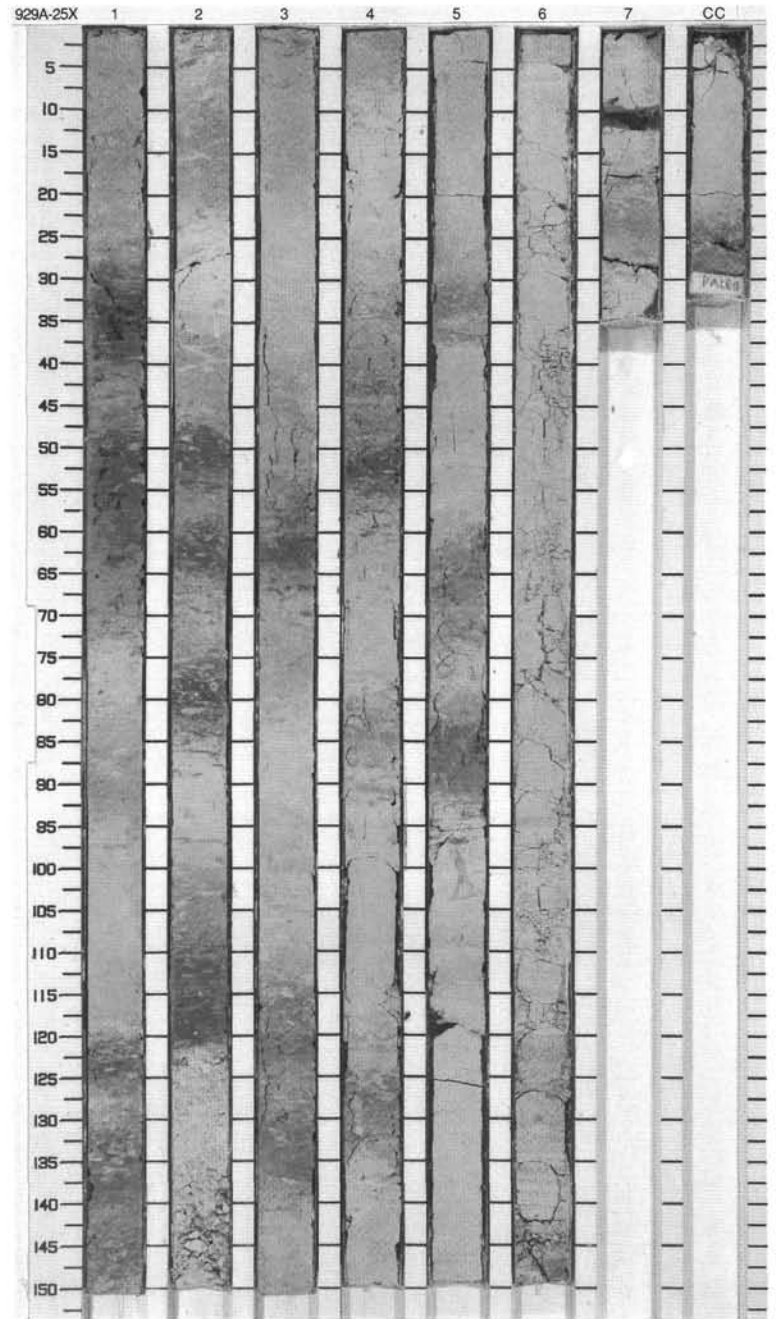
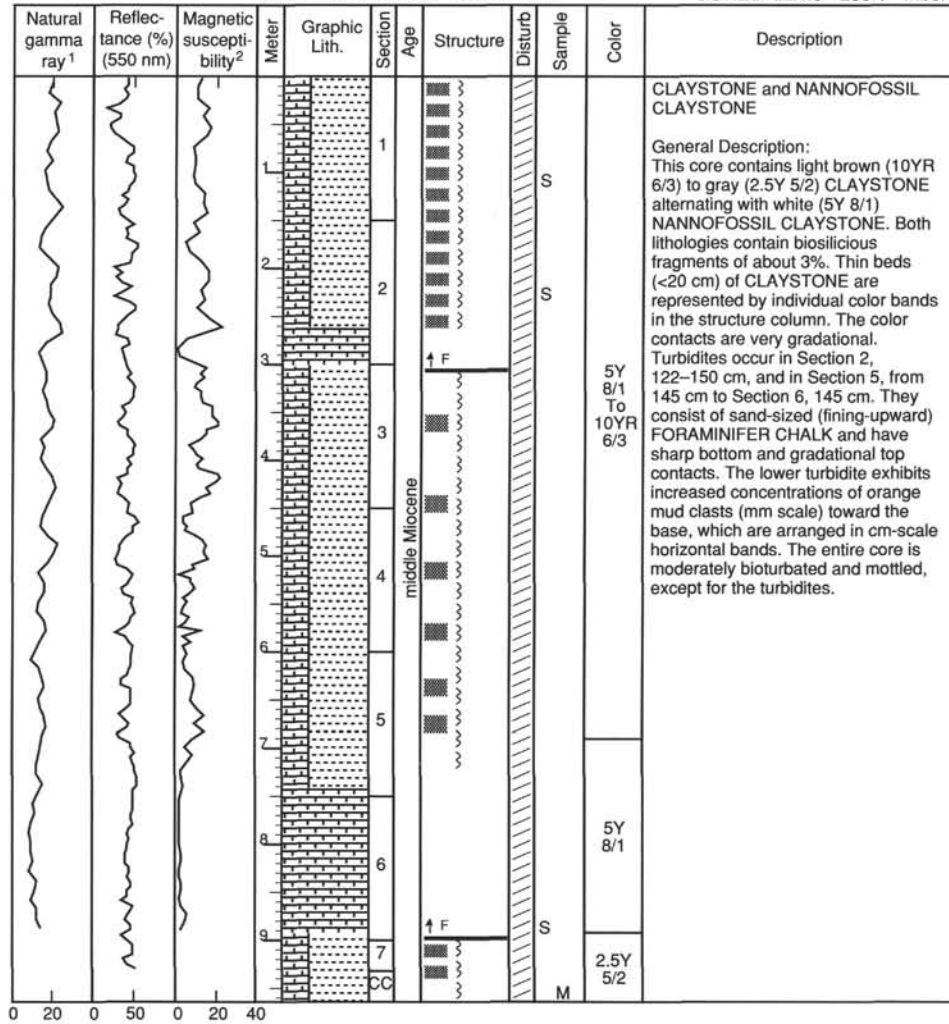


SITE 929 HOLE A CORE 24X CORED 214.4 - 224.0 mbsf

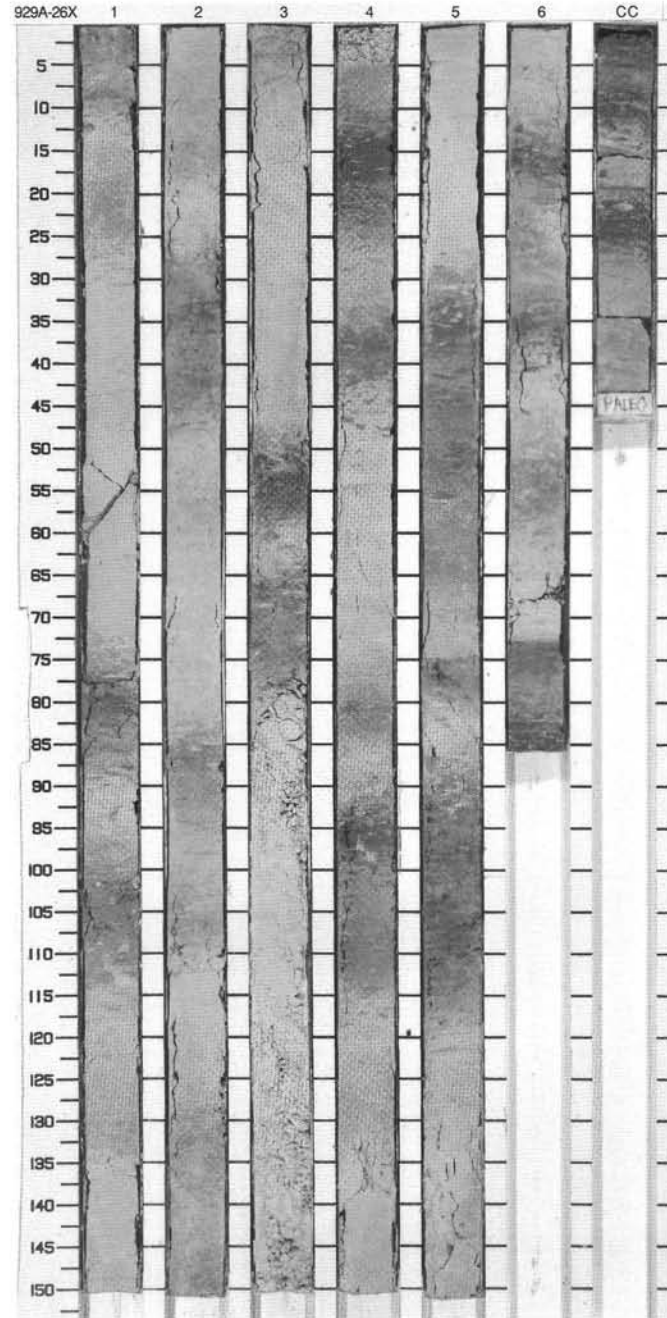
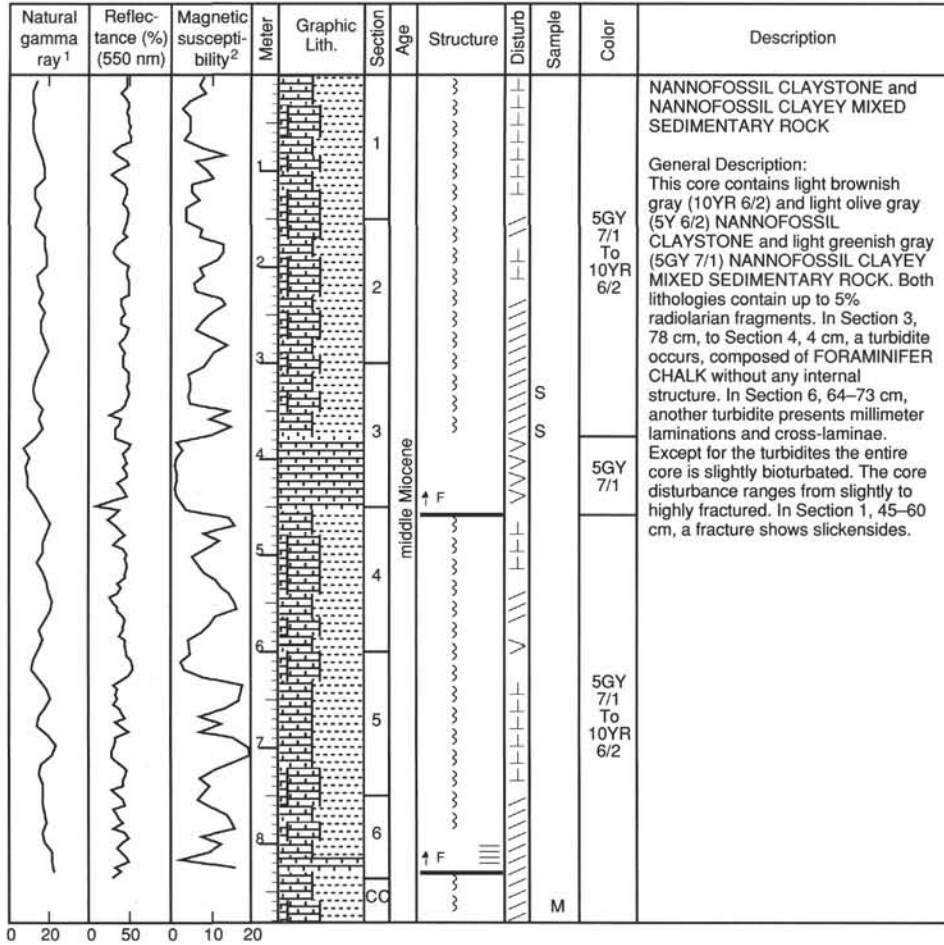


SITE 929 HOLE A CORE 25X

CORED 224.0 - 233.6 mbsf

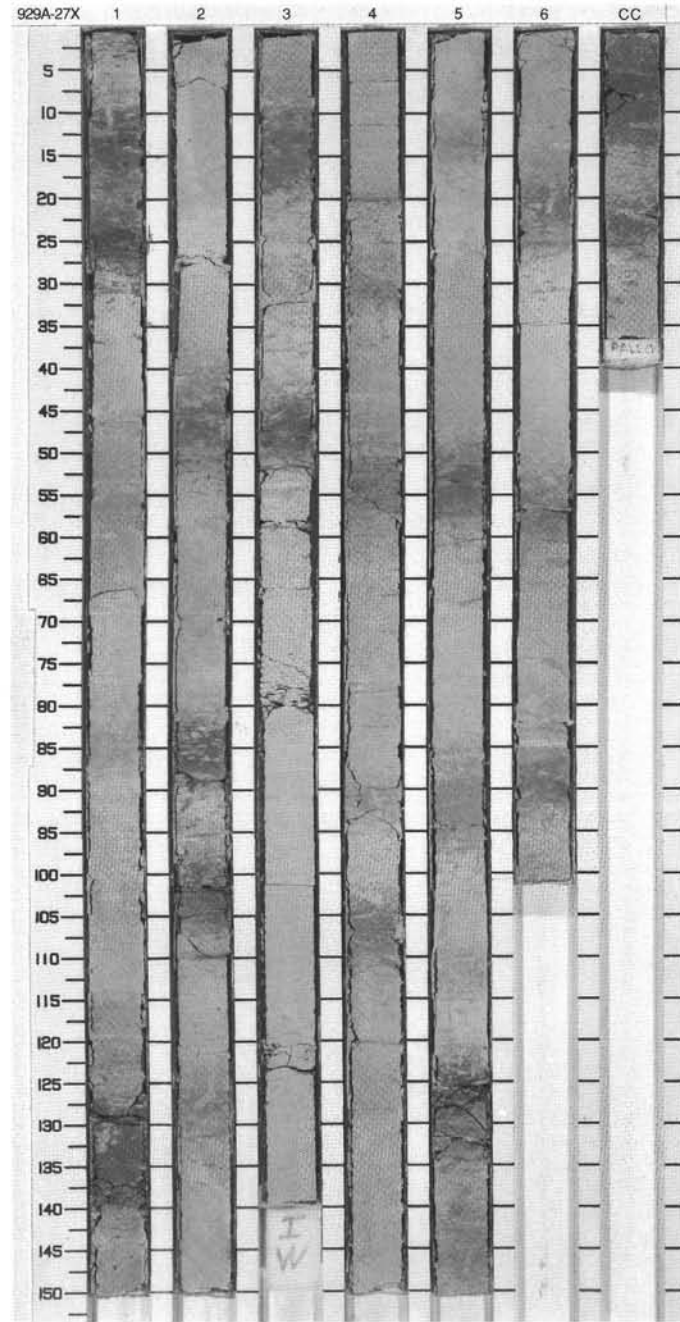
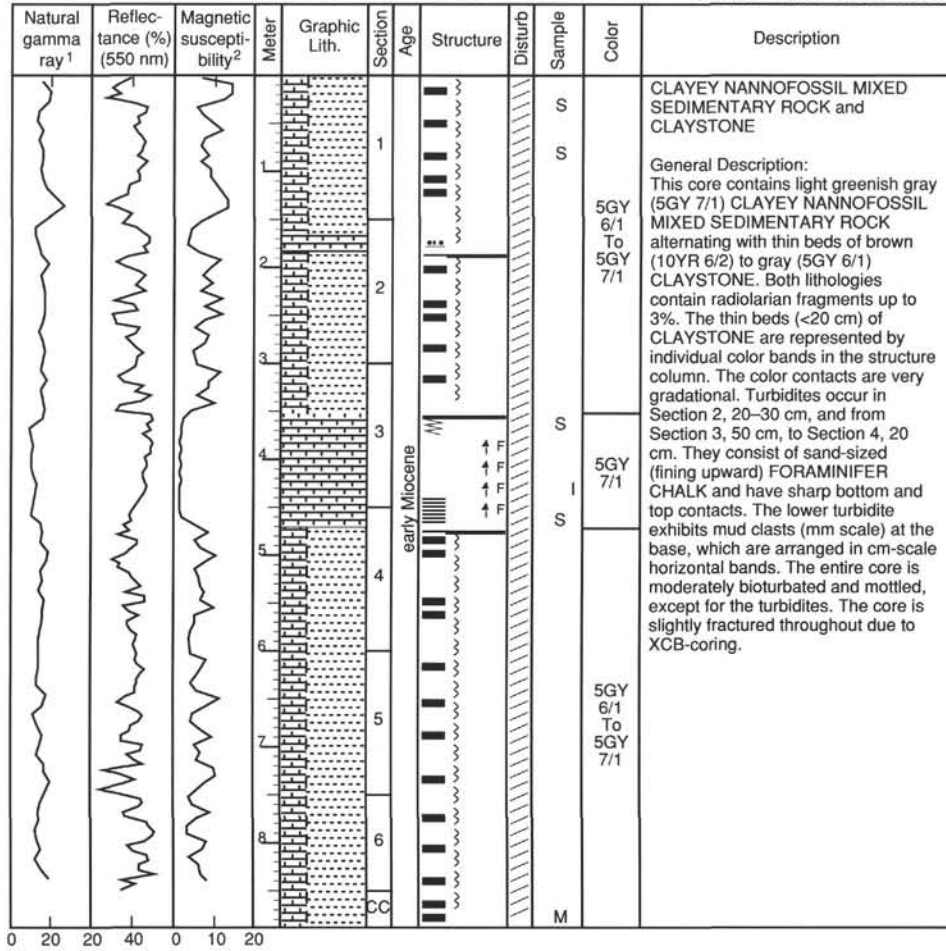


SITE 929 HOLE A CORE 26X CORED 233.6 - 243.4 mbsf



SITE 929 HOLE A CORE 27X

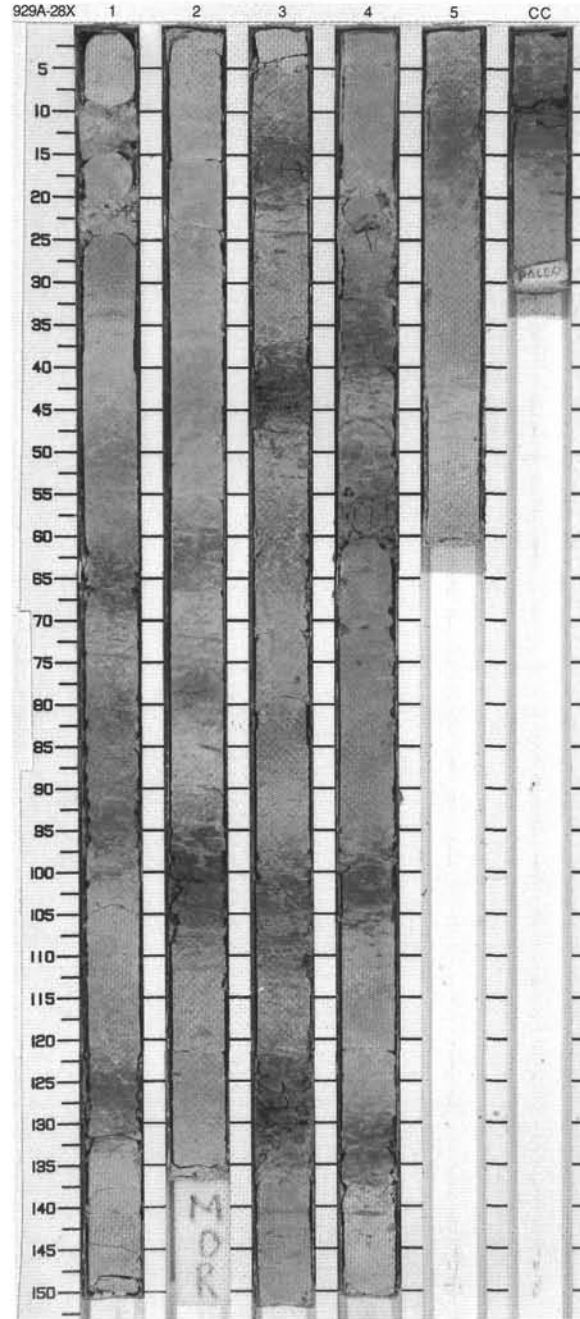
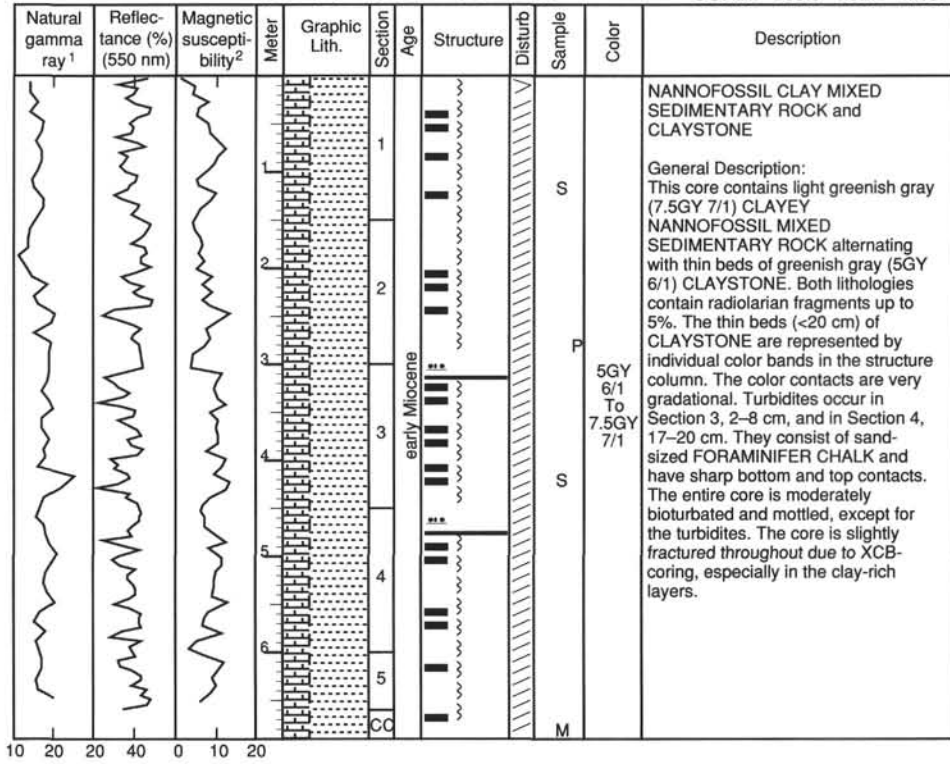
CORED 243.4 - 253.0 mbsf





SITE 929 HOLE A CORE 28X

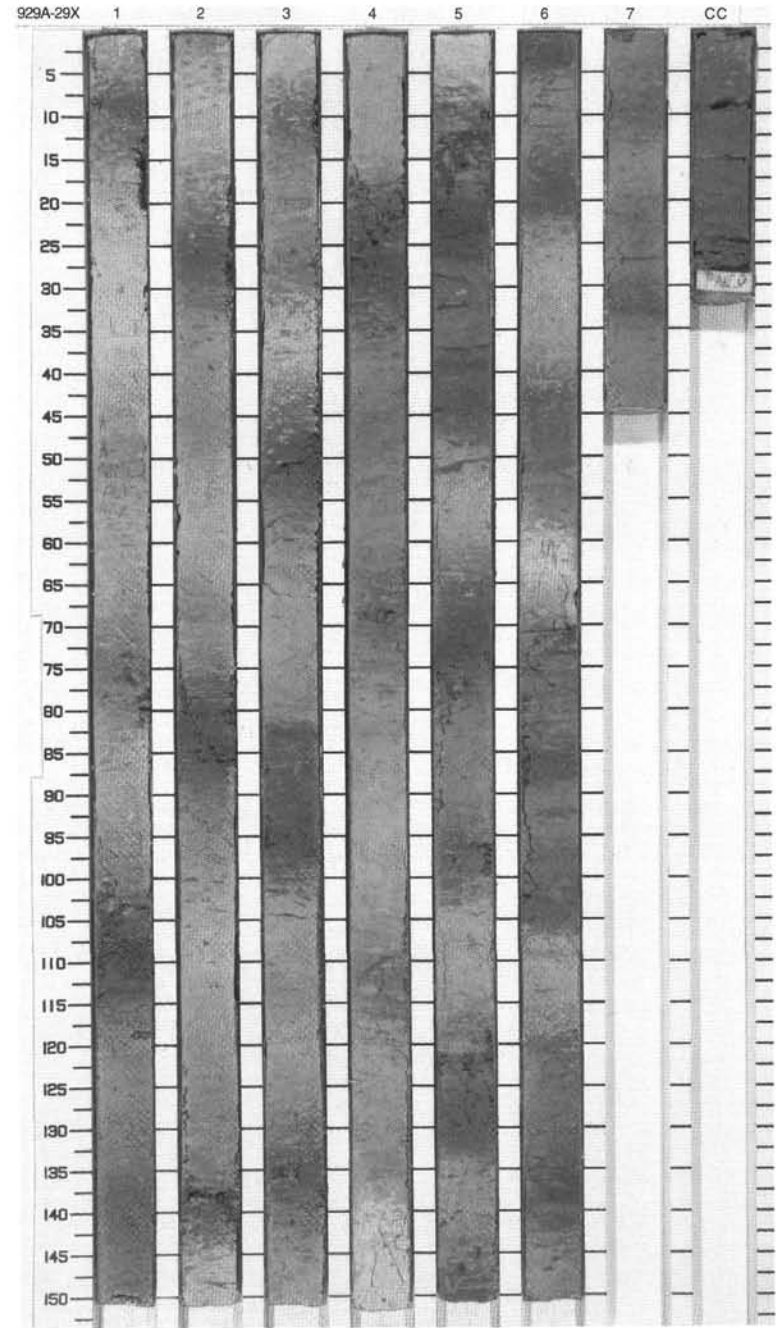
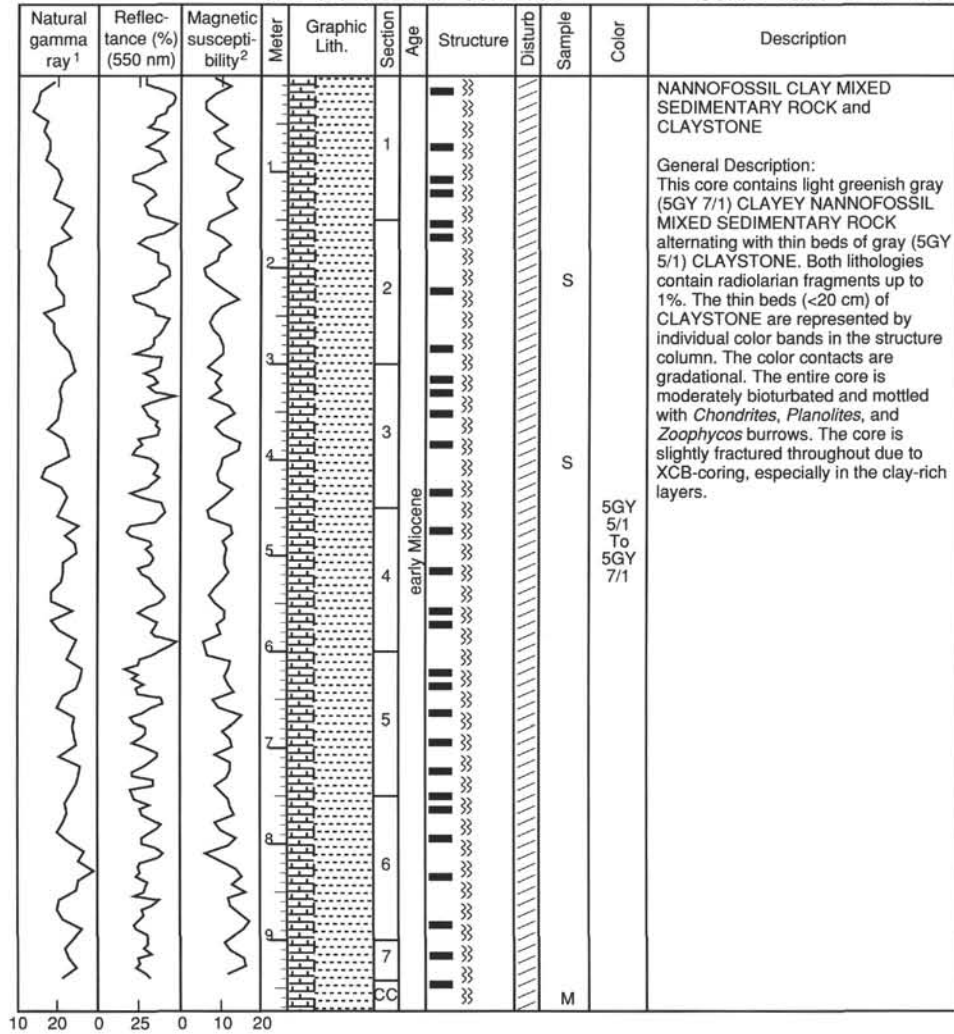
CORED 253.0 - 262.2 mbsf



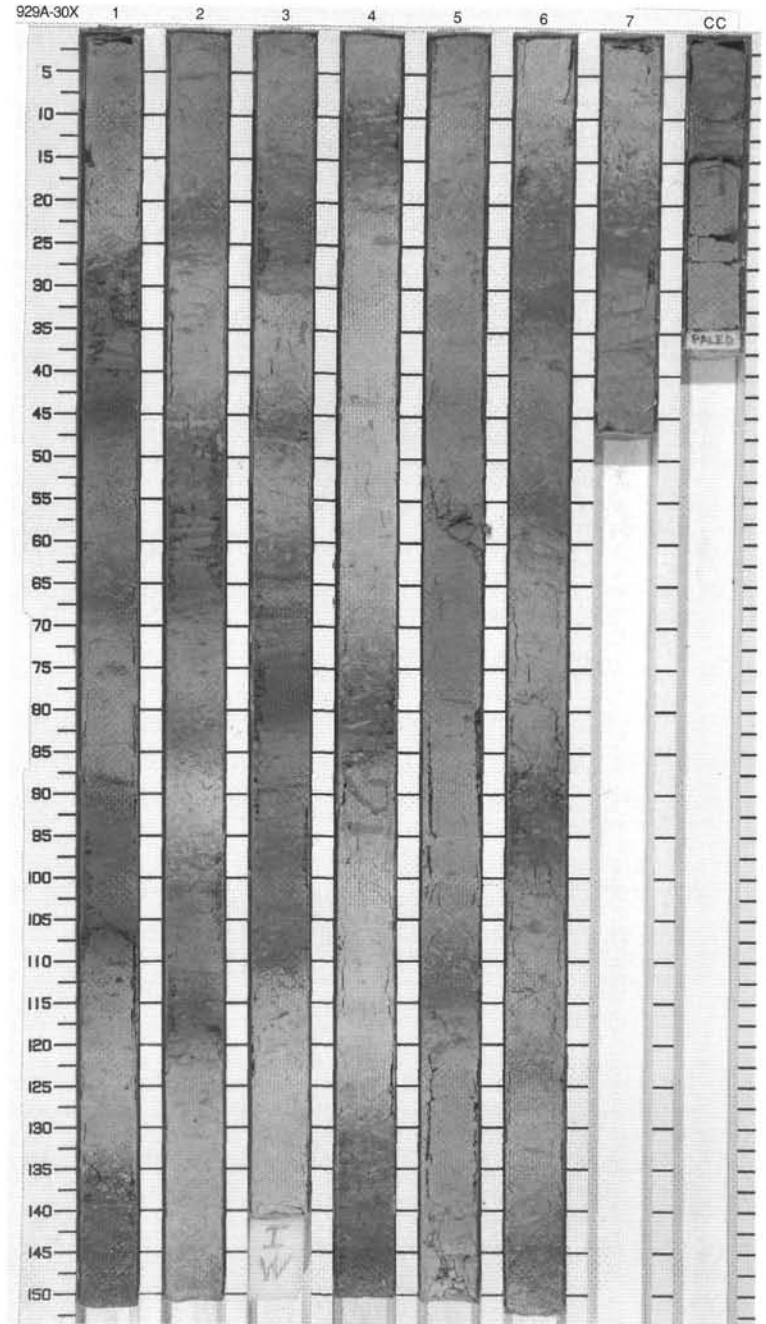
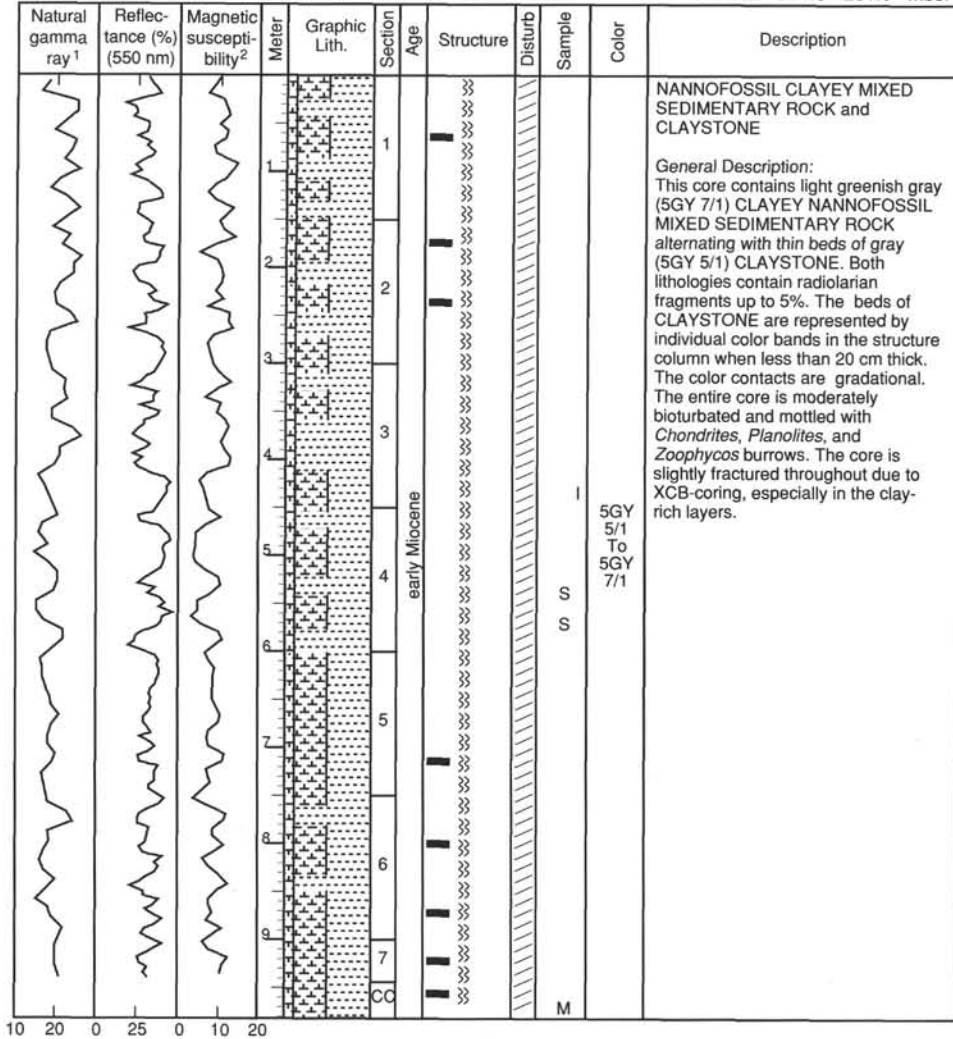


SITE 929 HOLE A CORE 29X

CORED 262.2 - 271.9 mbsf

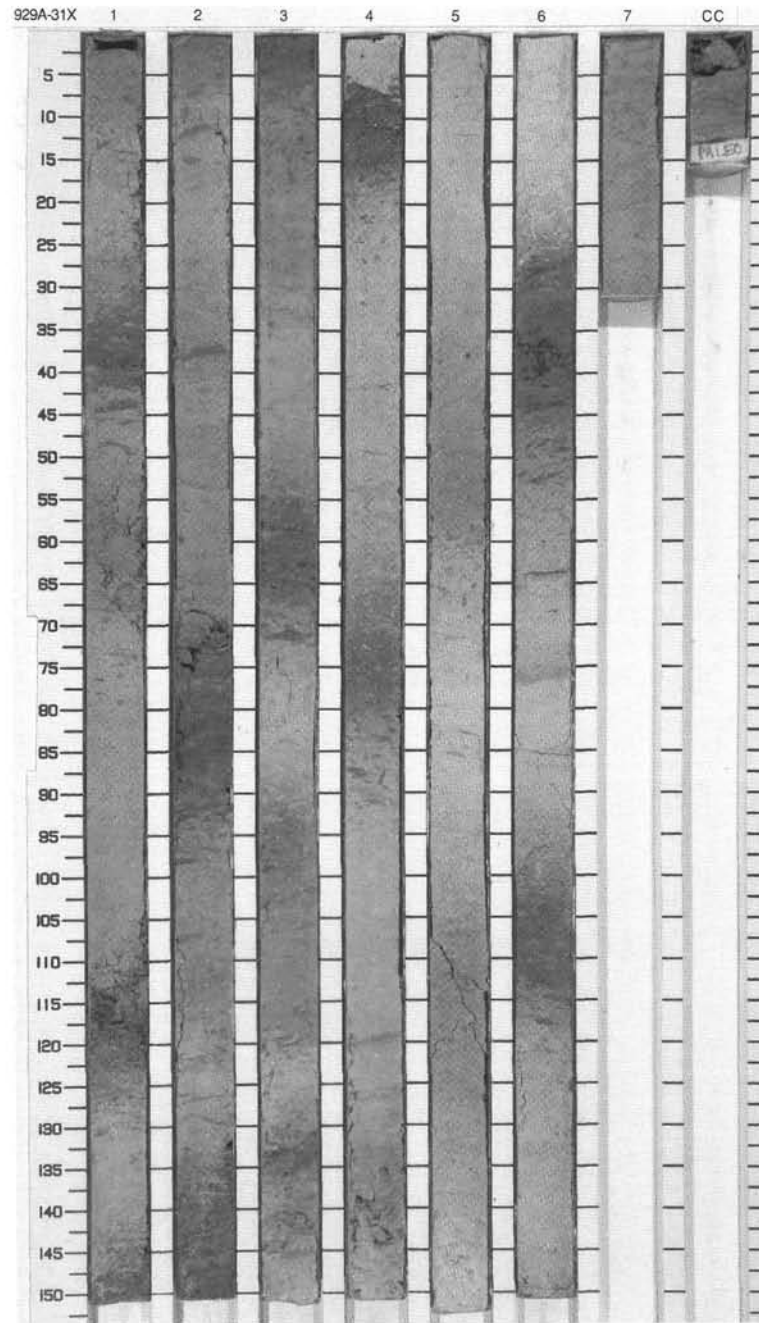
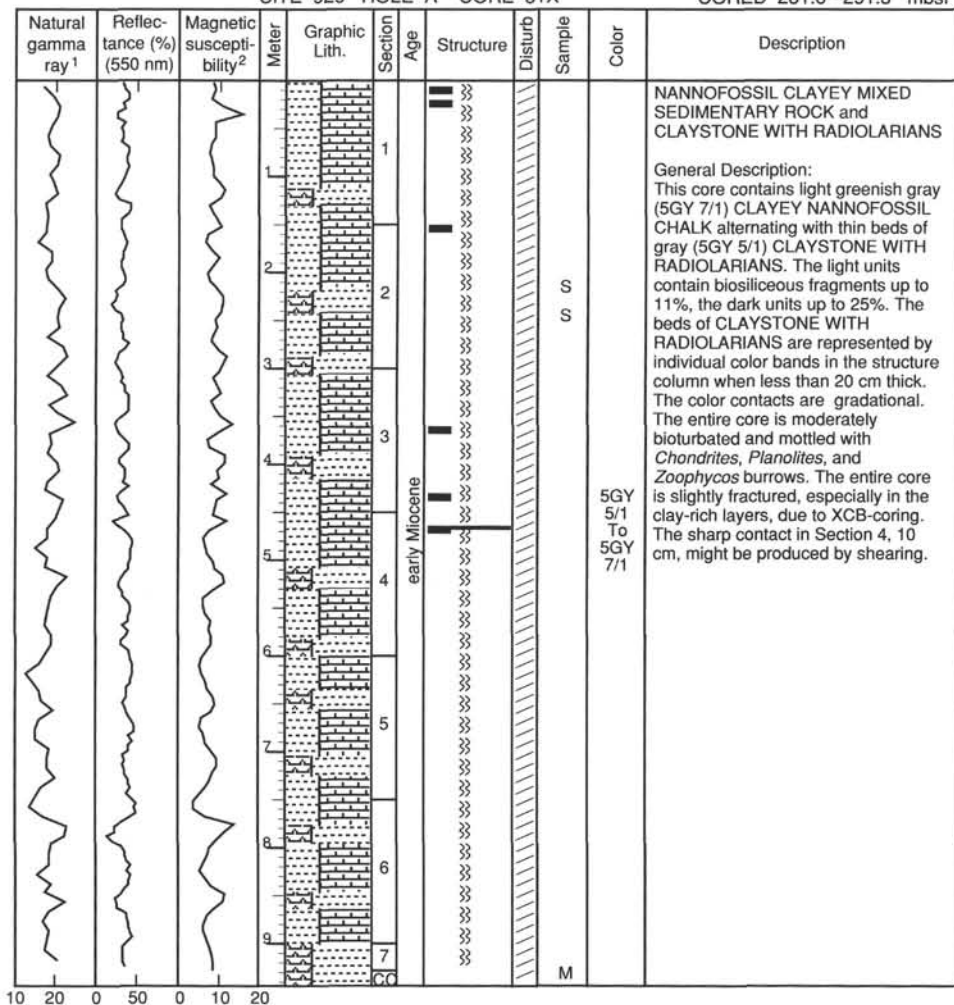


SITE 929 HOLE A CORE 30X CORED 271.9 - 281.6 mbsf

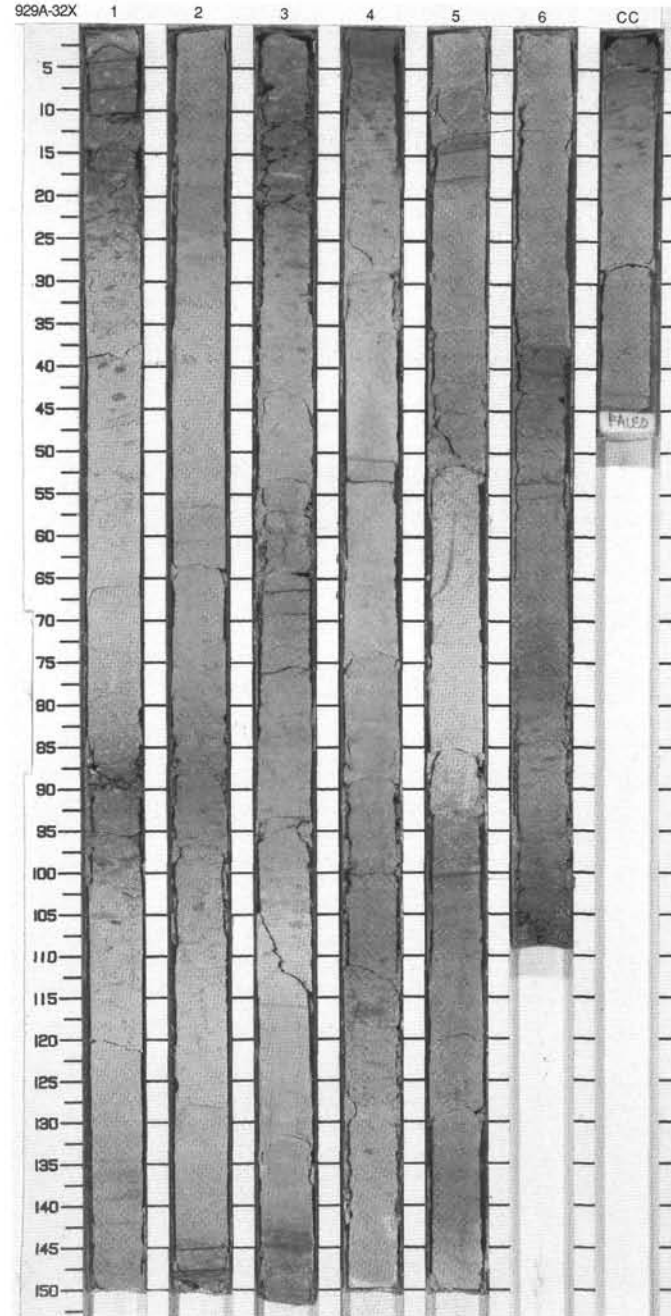
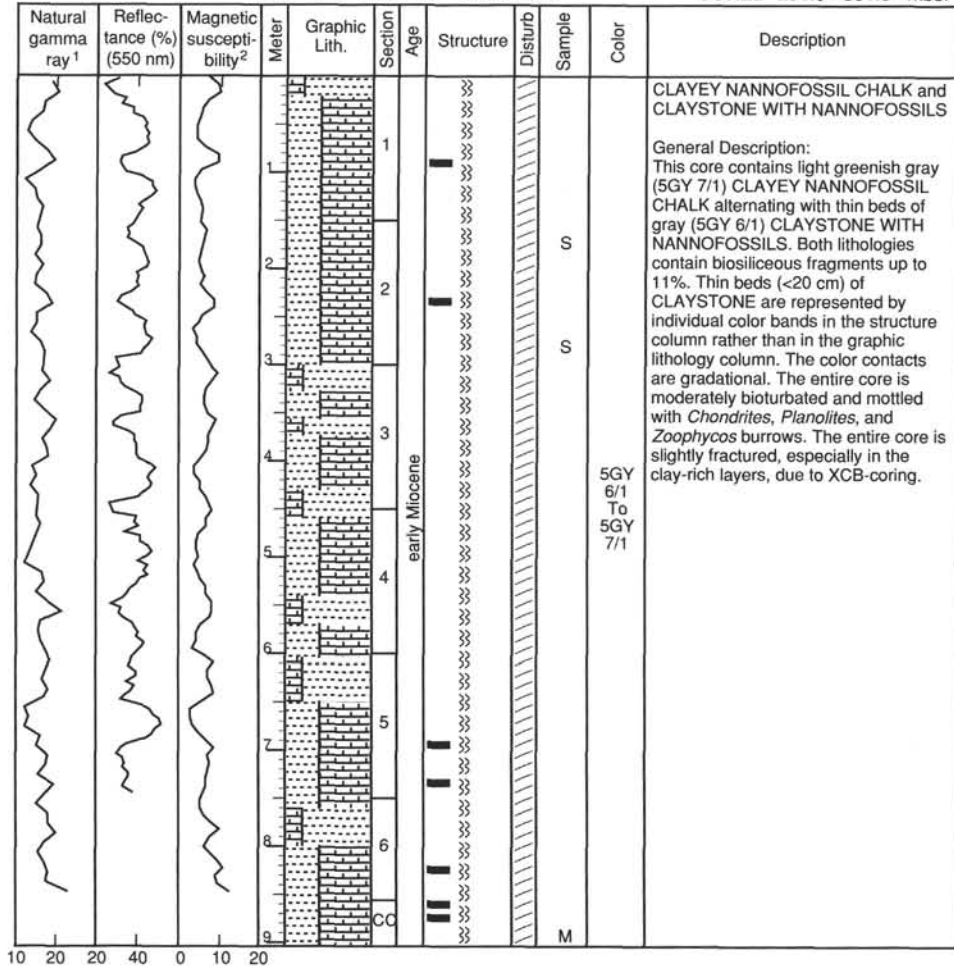


SITE 929 HOLE A CORE 31X

CORED 281.6 - 291.3 mbsf

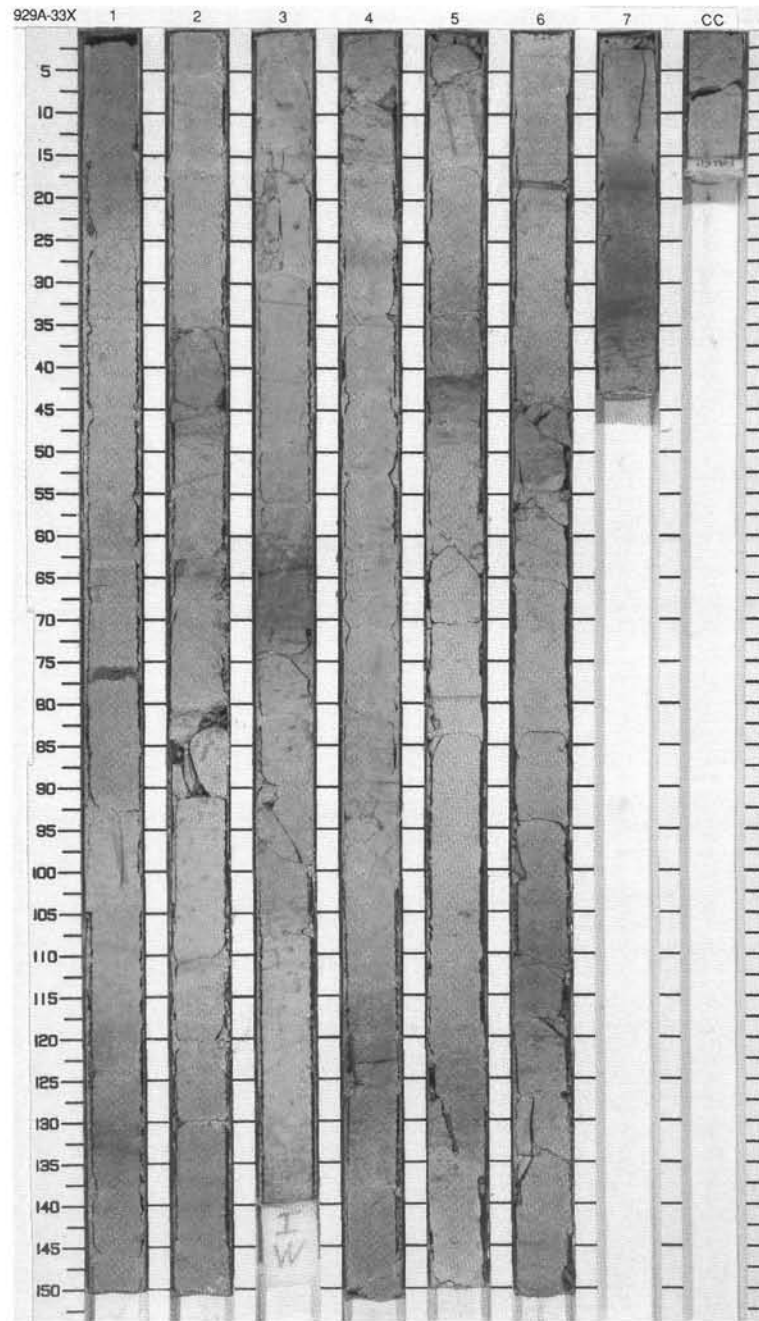
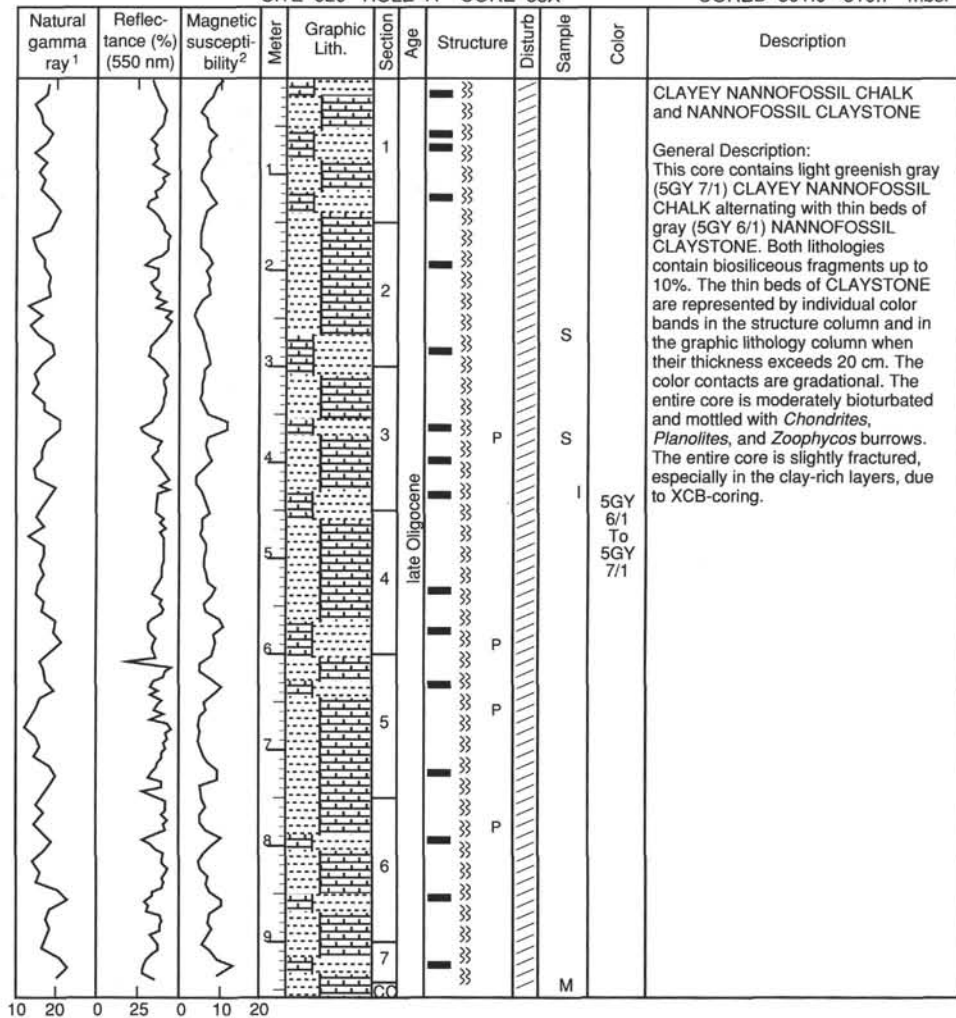


SITE 929 HOLE A CORE 32X CORED 291.3 - 301.0 mbsf



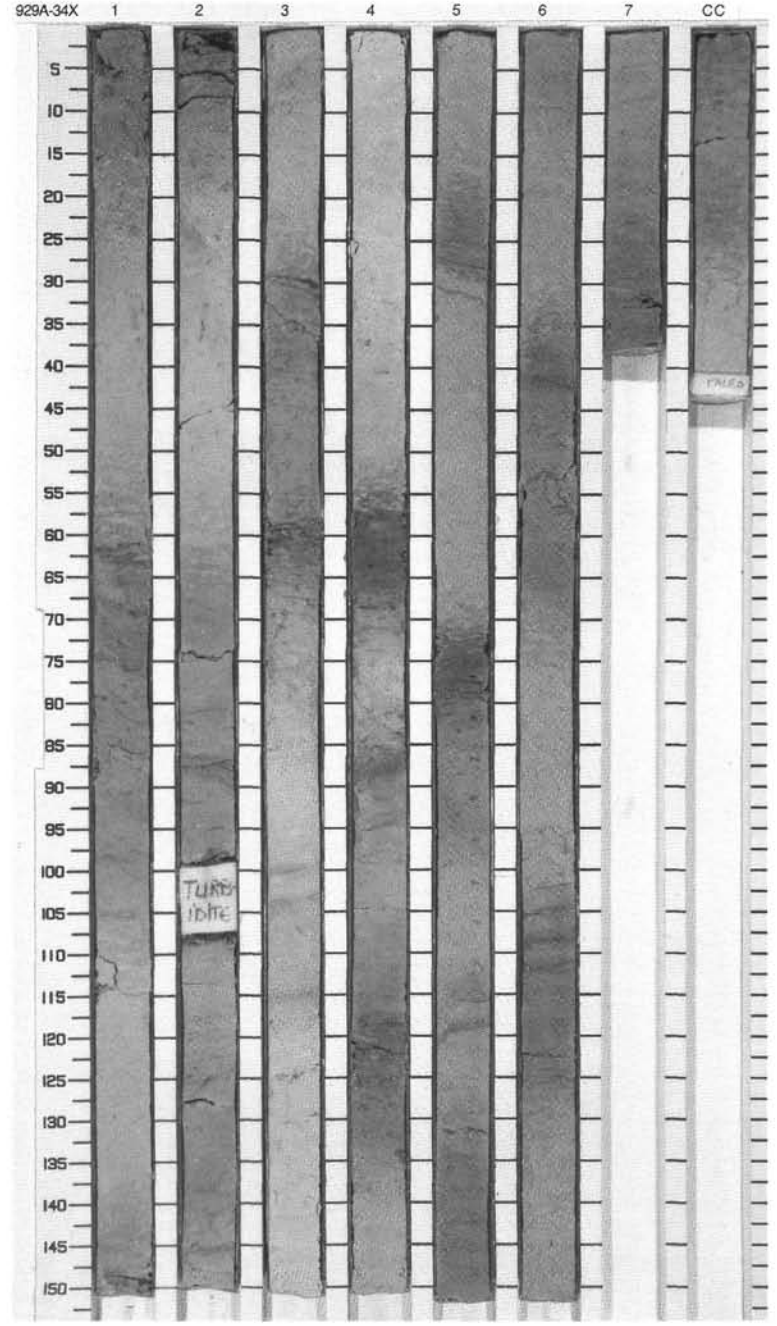
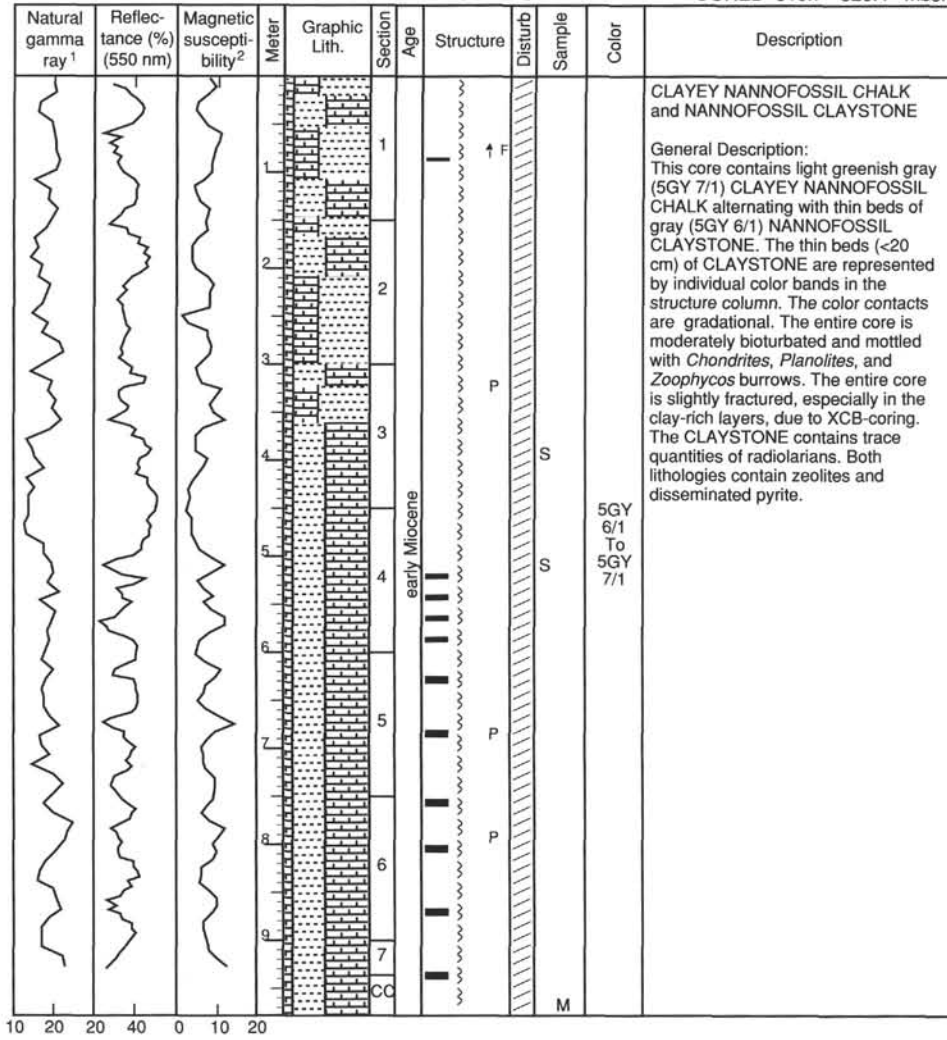
SITE 929 HOLE A CORE 33X

CORED 301.0 - 310.7 mbsf



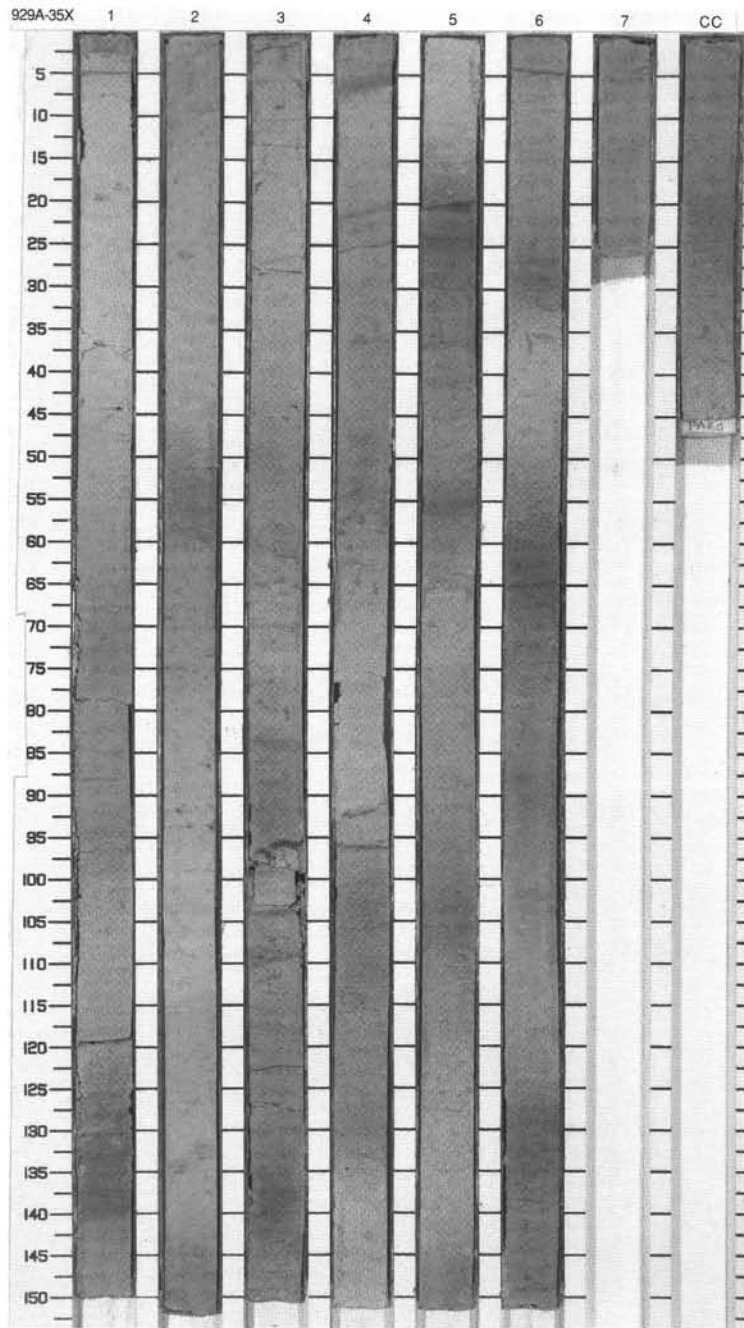
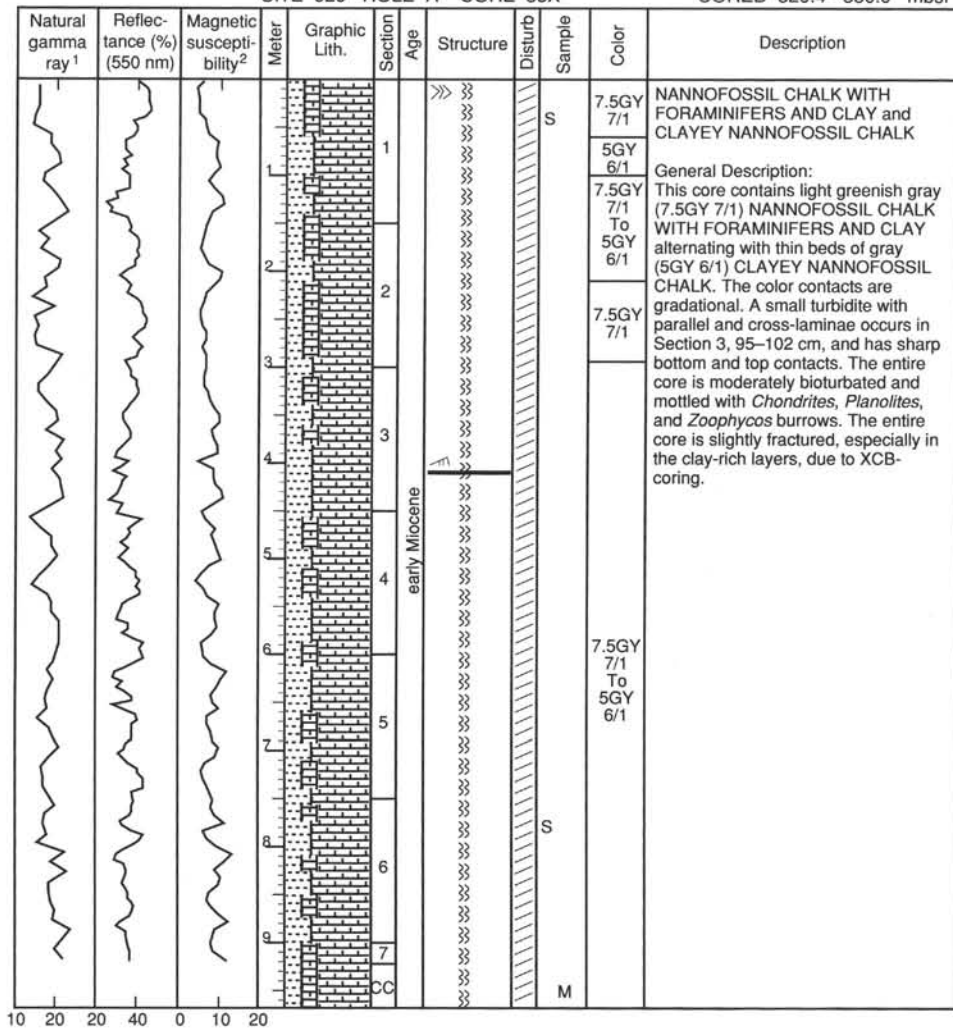


SITE 929 HOLE A CORE 34X CORED 310.7 - 320.4 mbsf

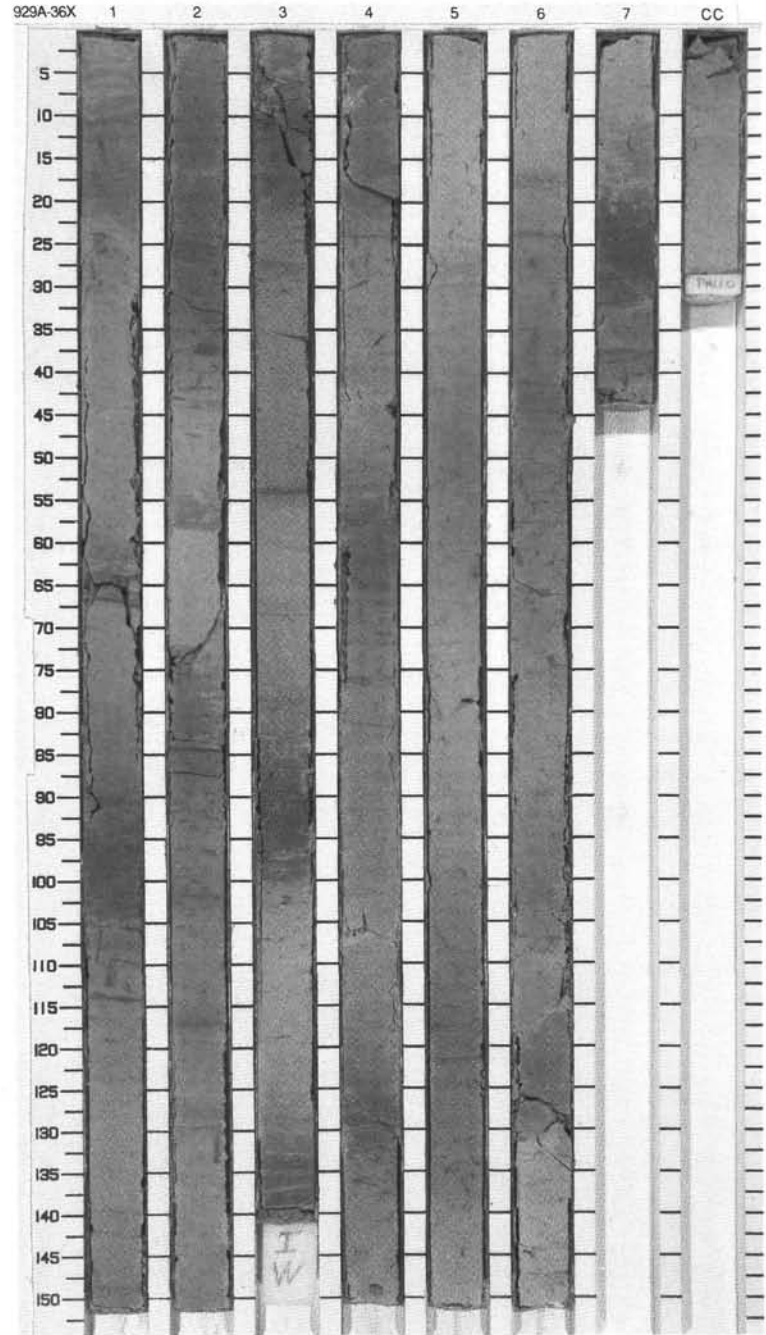
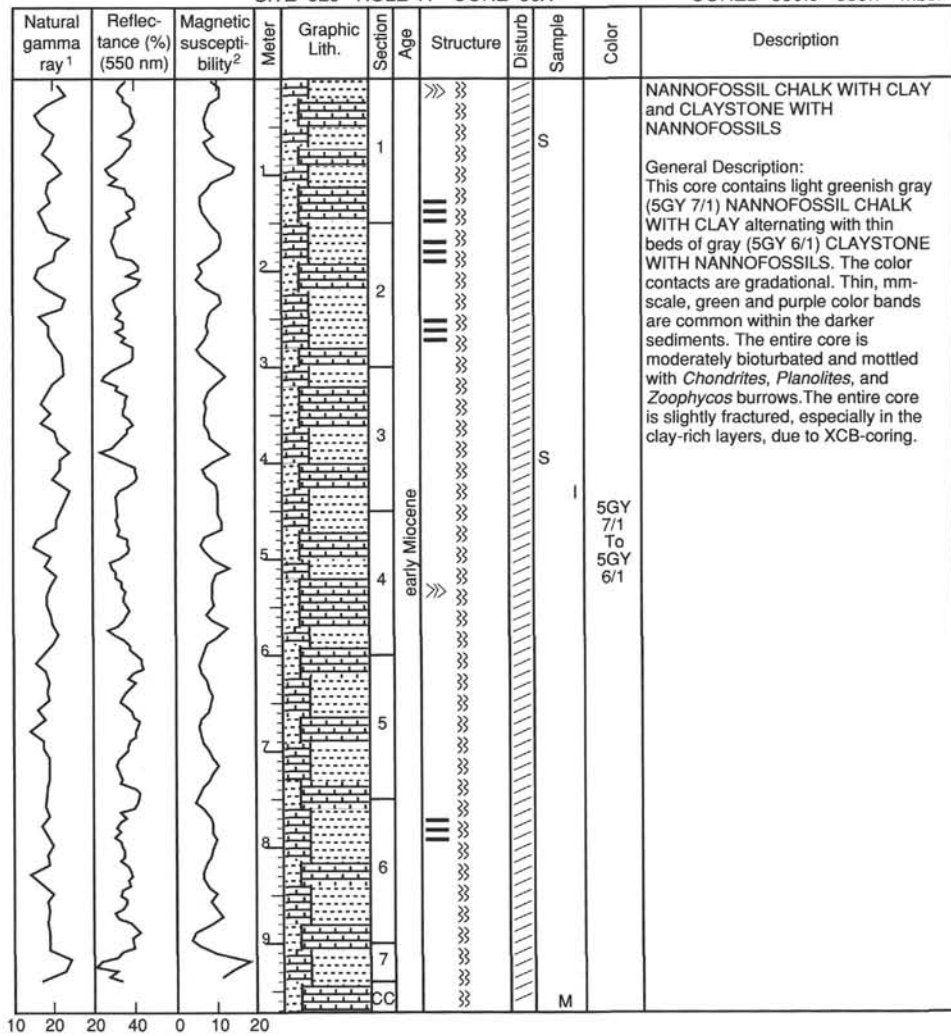


SITE 929 HOLE A CORE 35X

CORED 320.4 - 330.0 mbsf

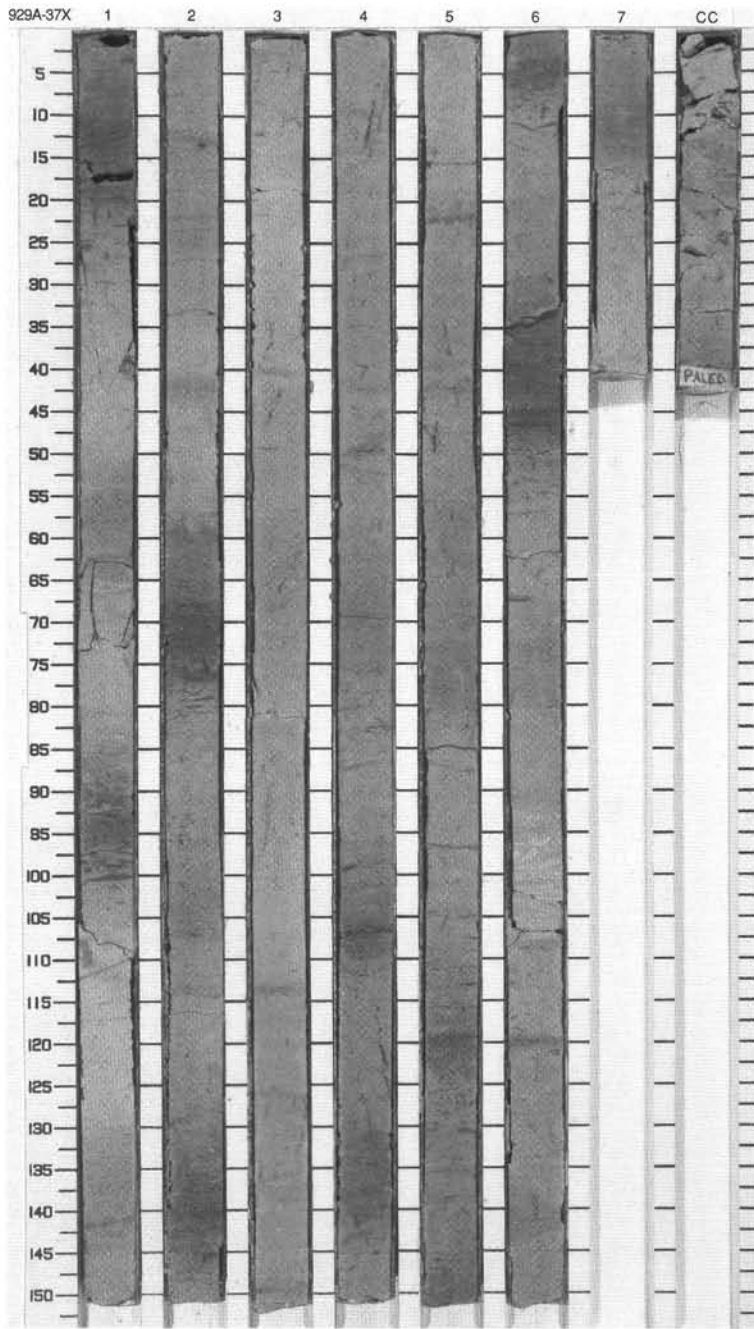
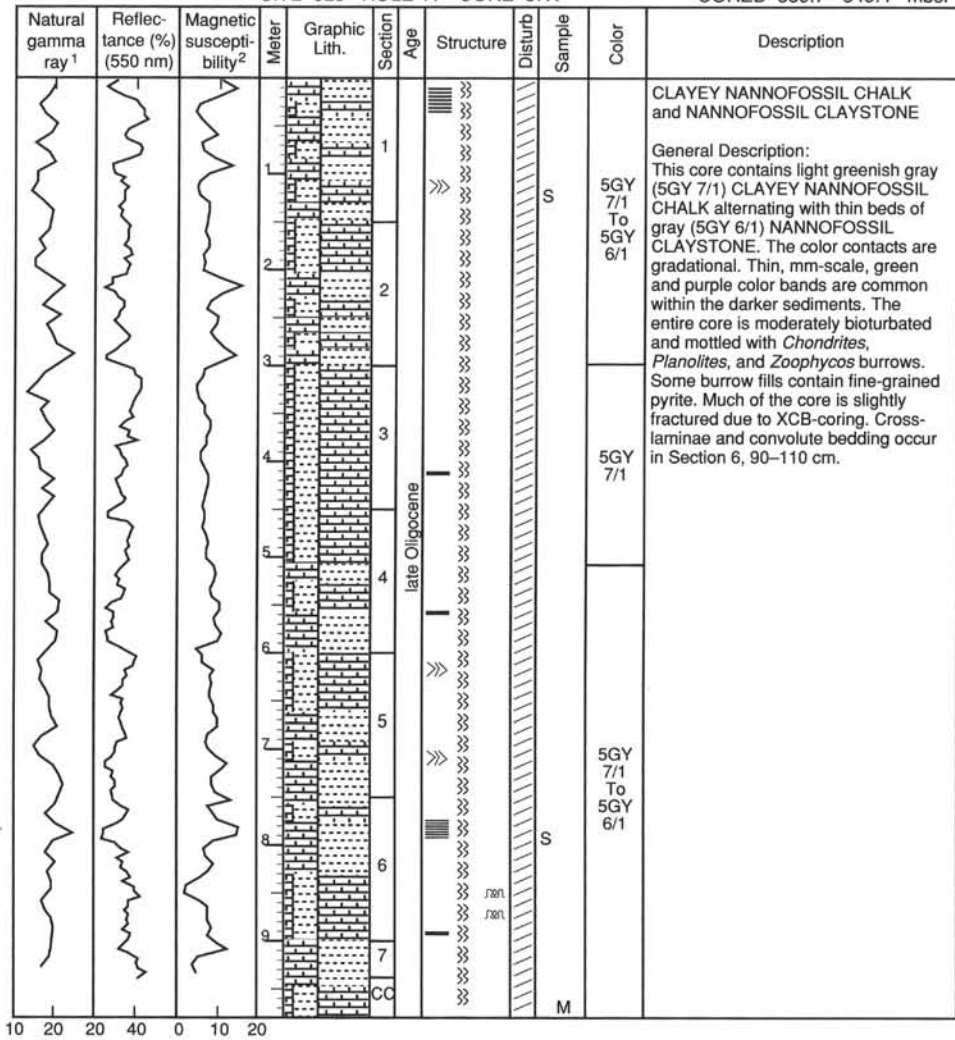


SITE 929 HOLE A CORE 36X CORED 330.0 - 339.7 mbsf



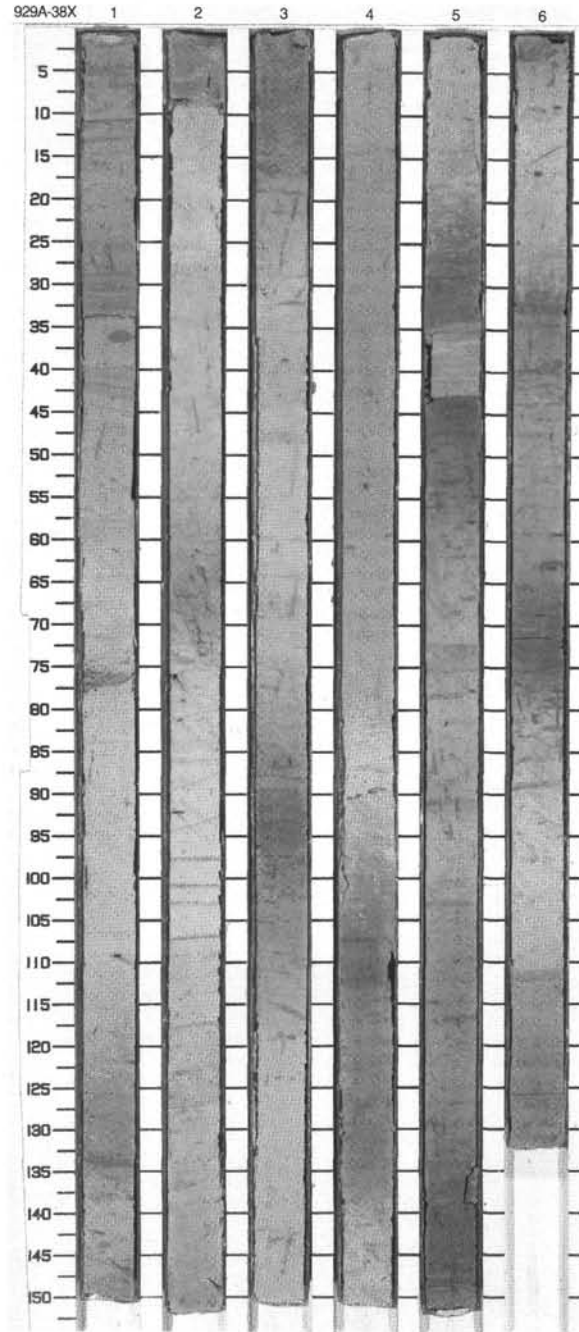
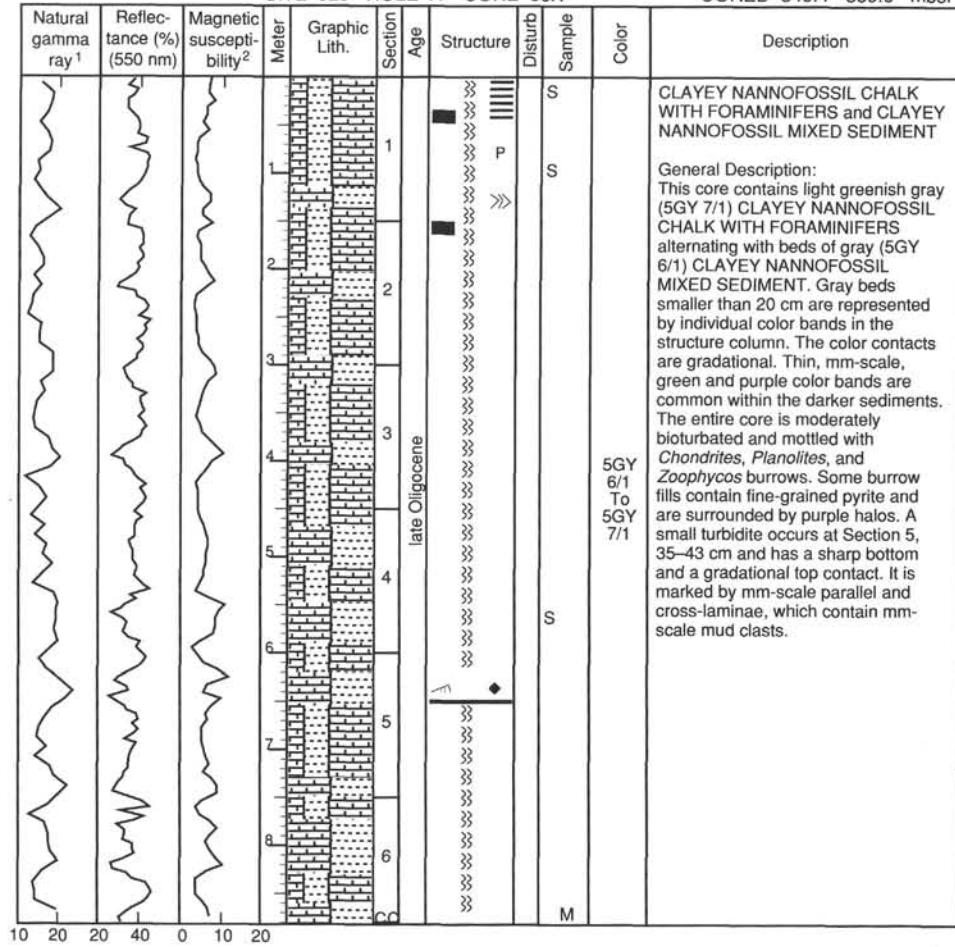
SITE 929 HOLE A CORE 37X

CORED 339.7 - 349.4 mbsf



## SITE 929 HOLE A CORE 38X

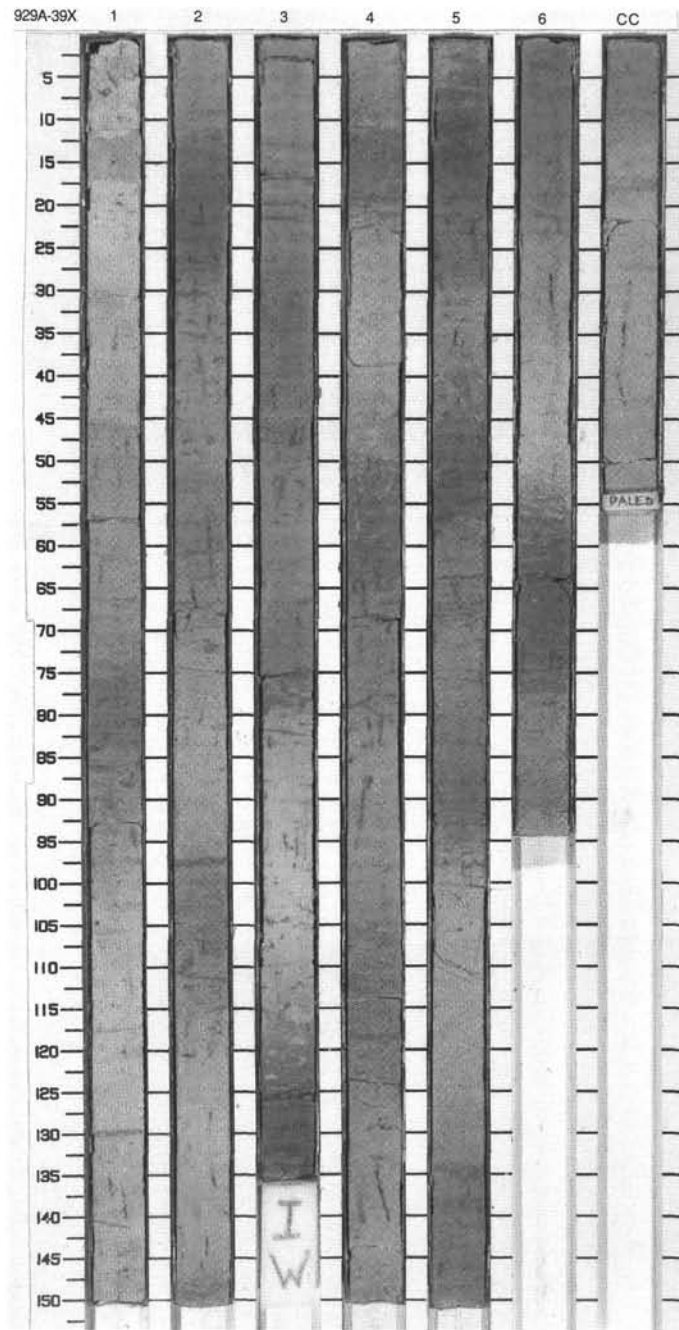
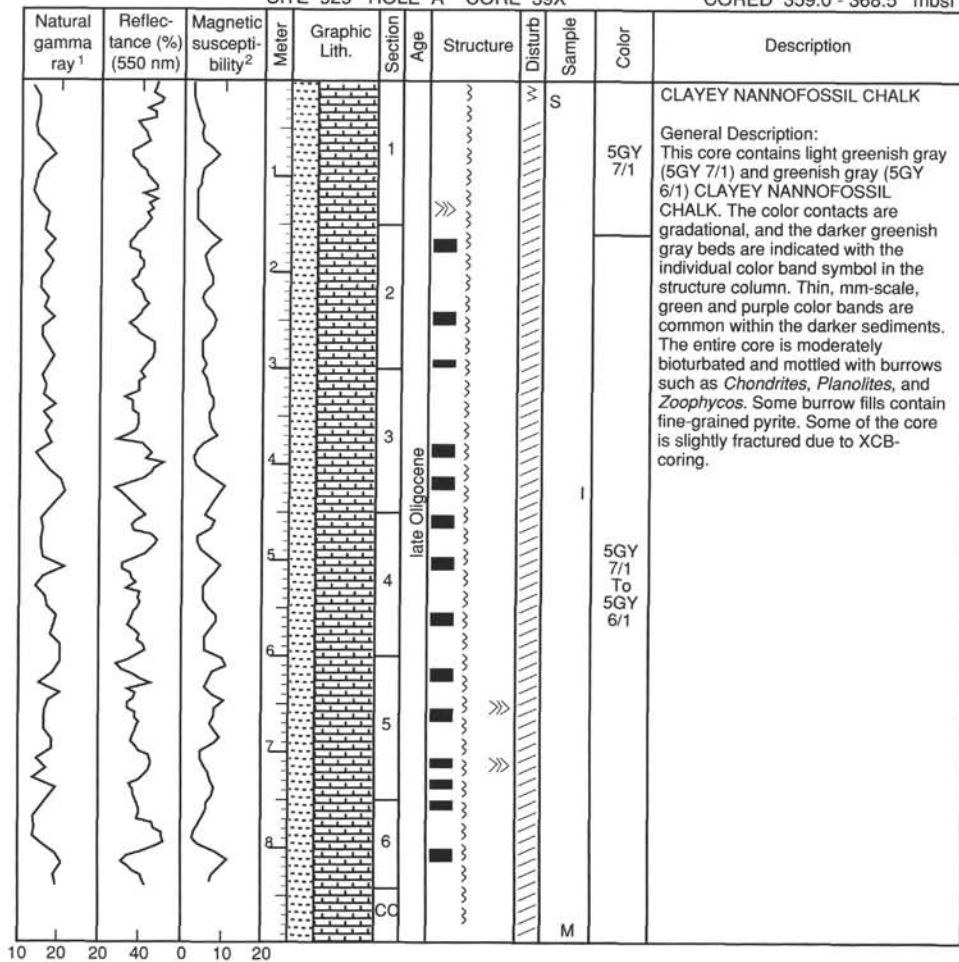
CORED 349.4 - 359.0 mbsf



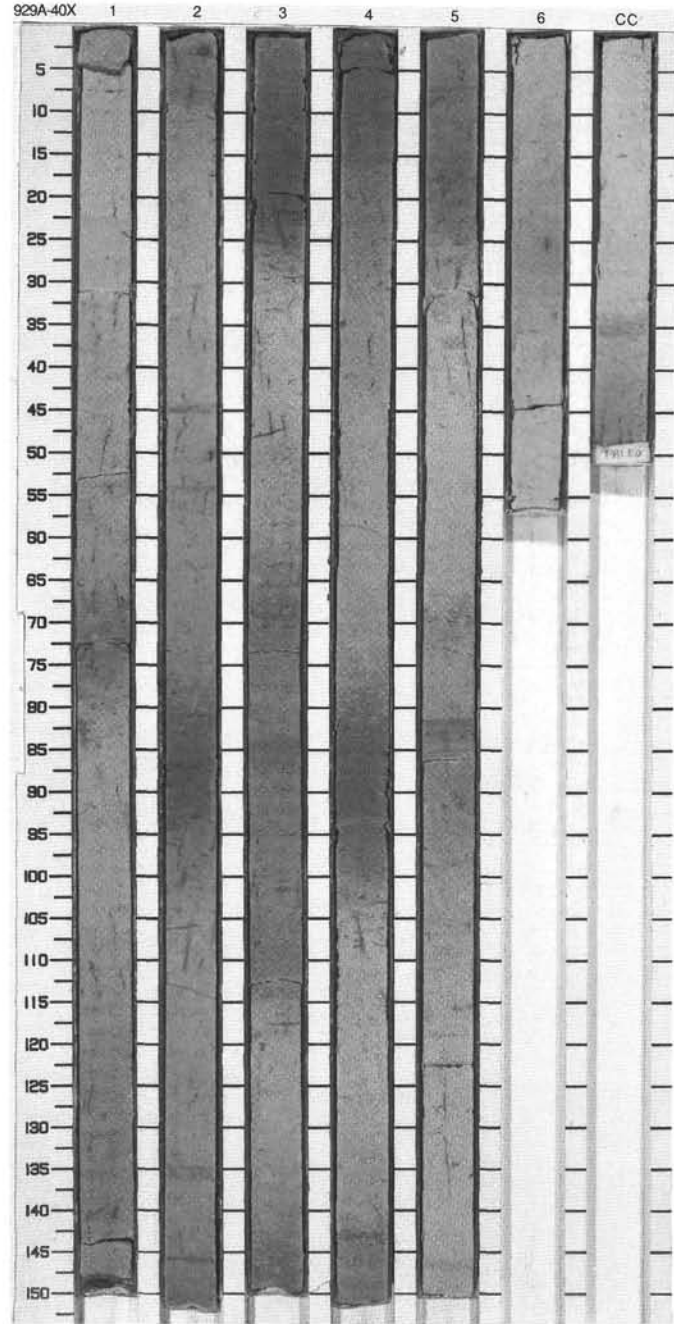
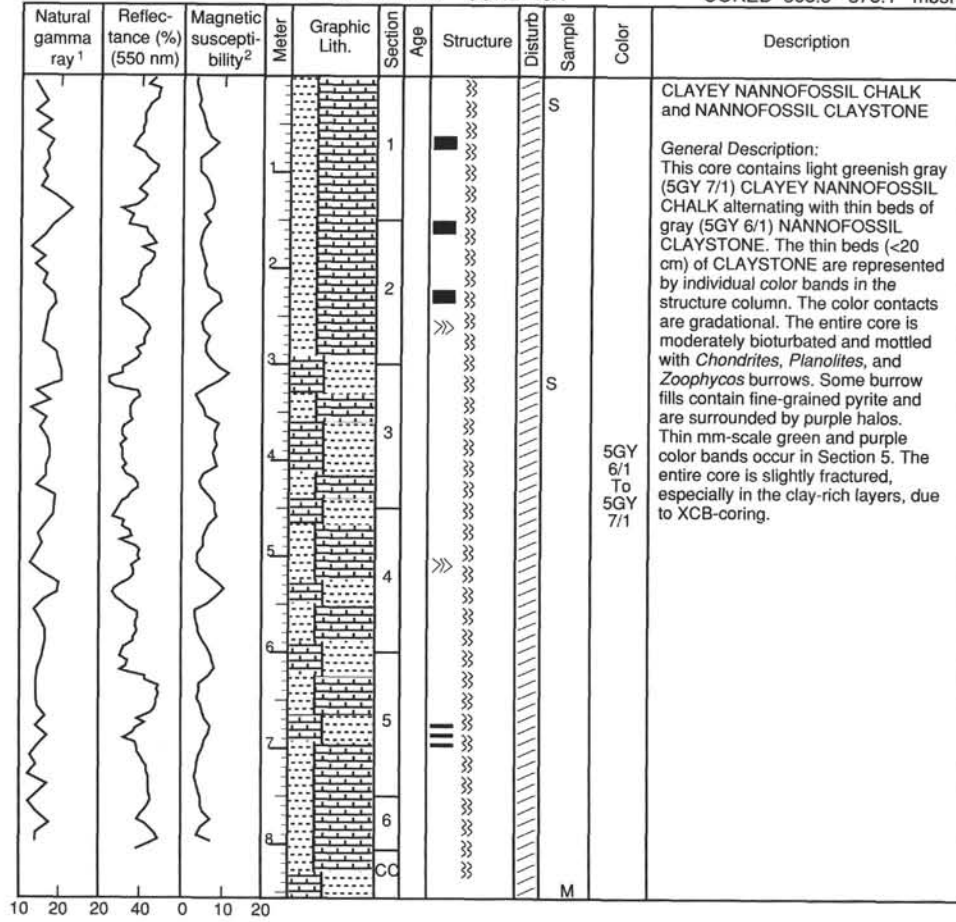


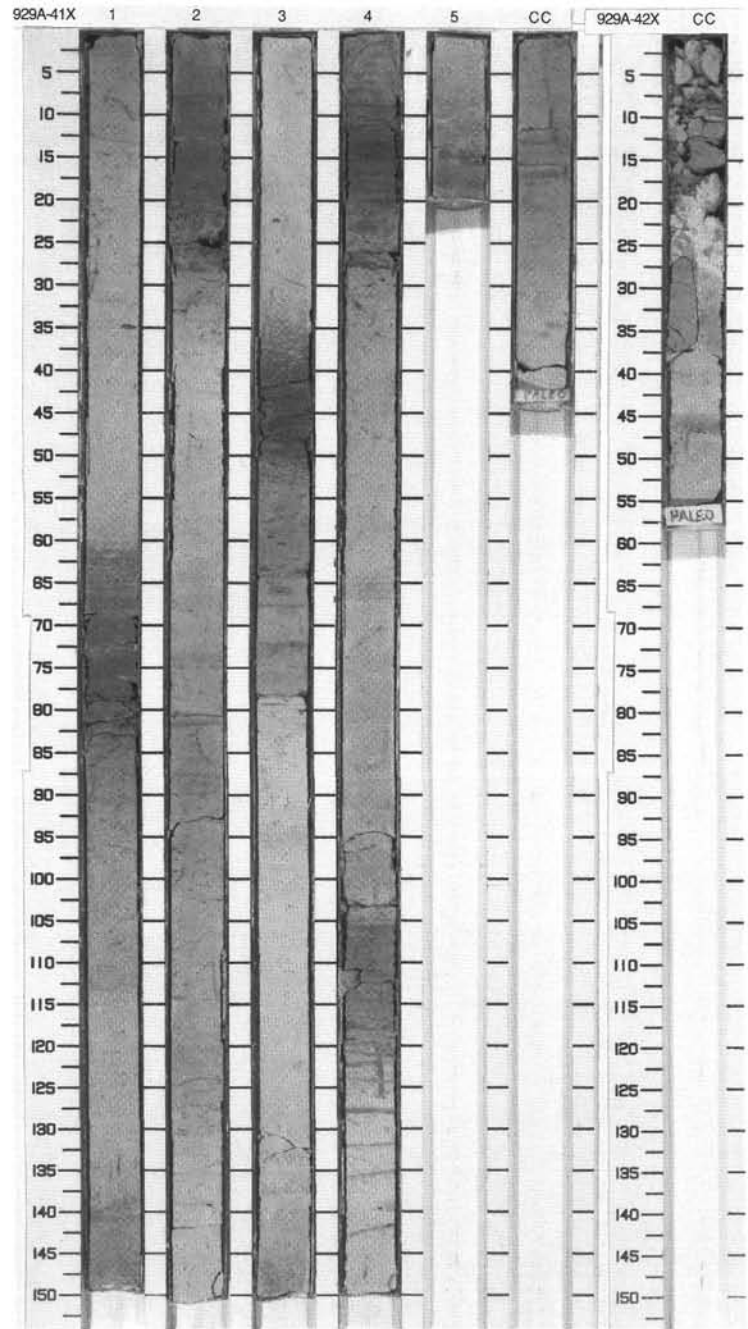
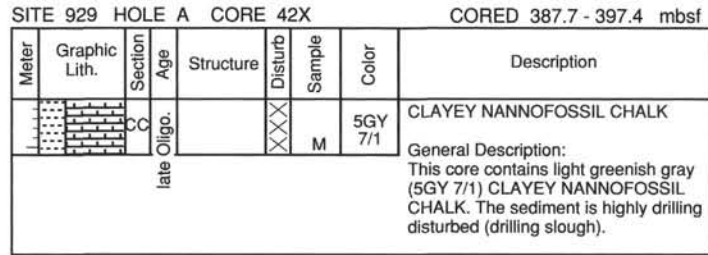
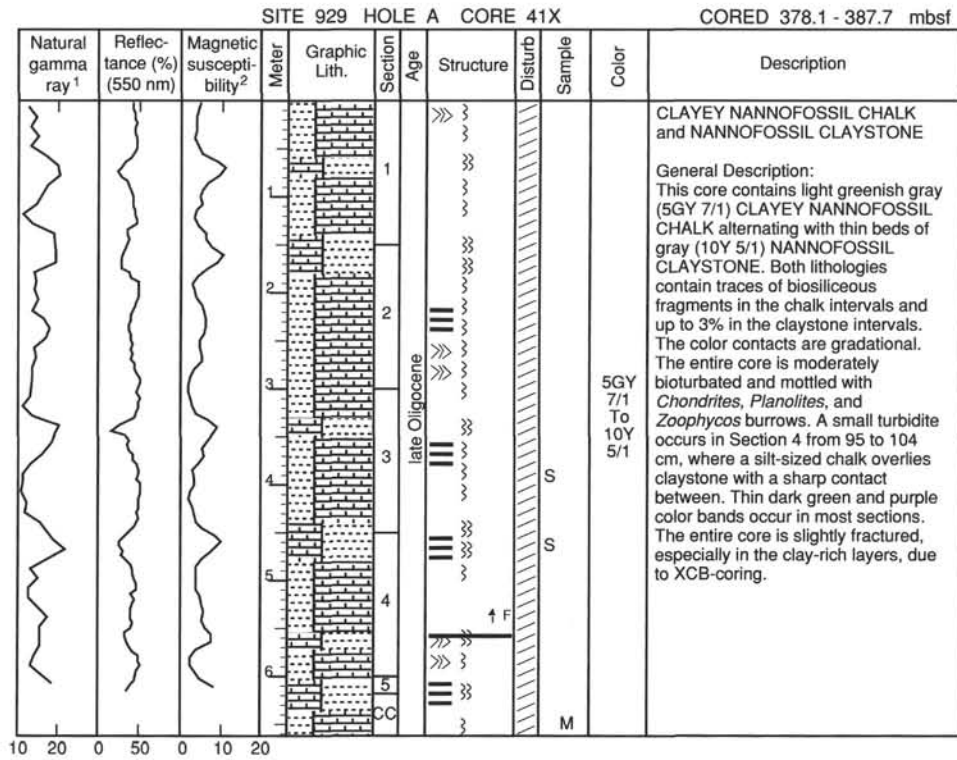
SITE 929 HOLE A CORE 39X

CORED 359.0 - 368.5 mbsf



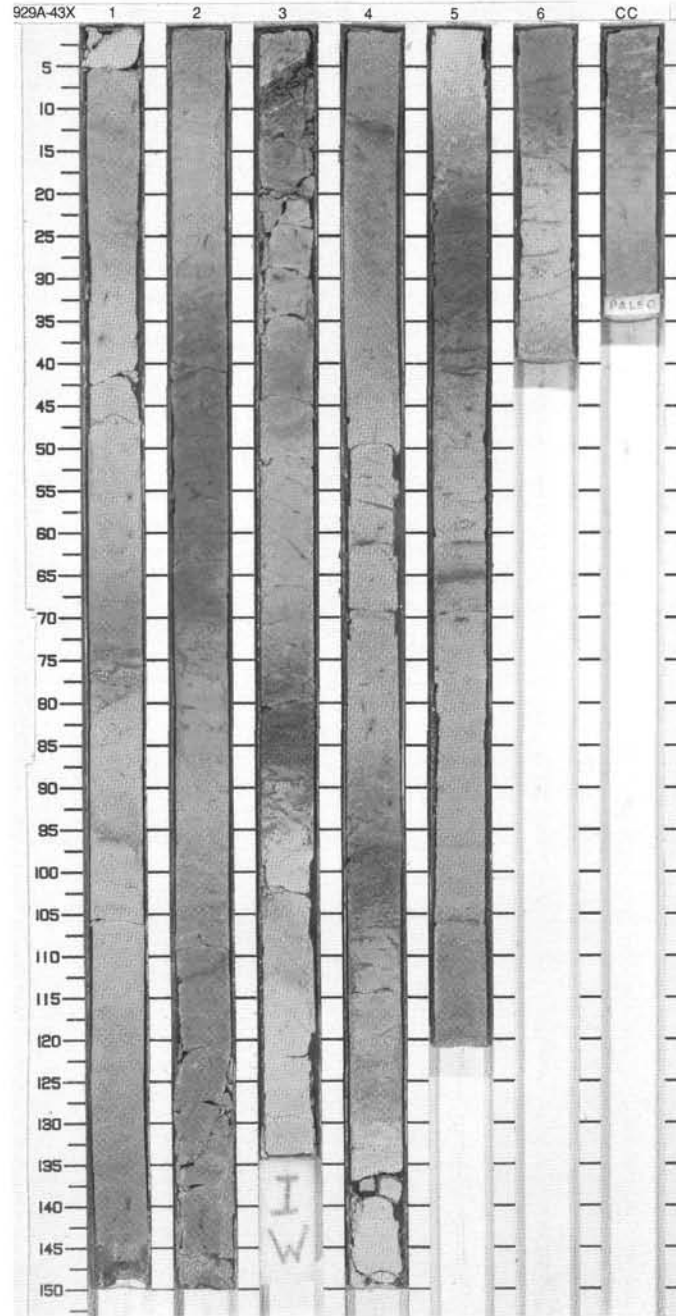
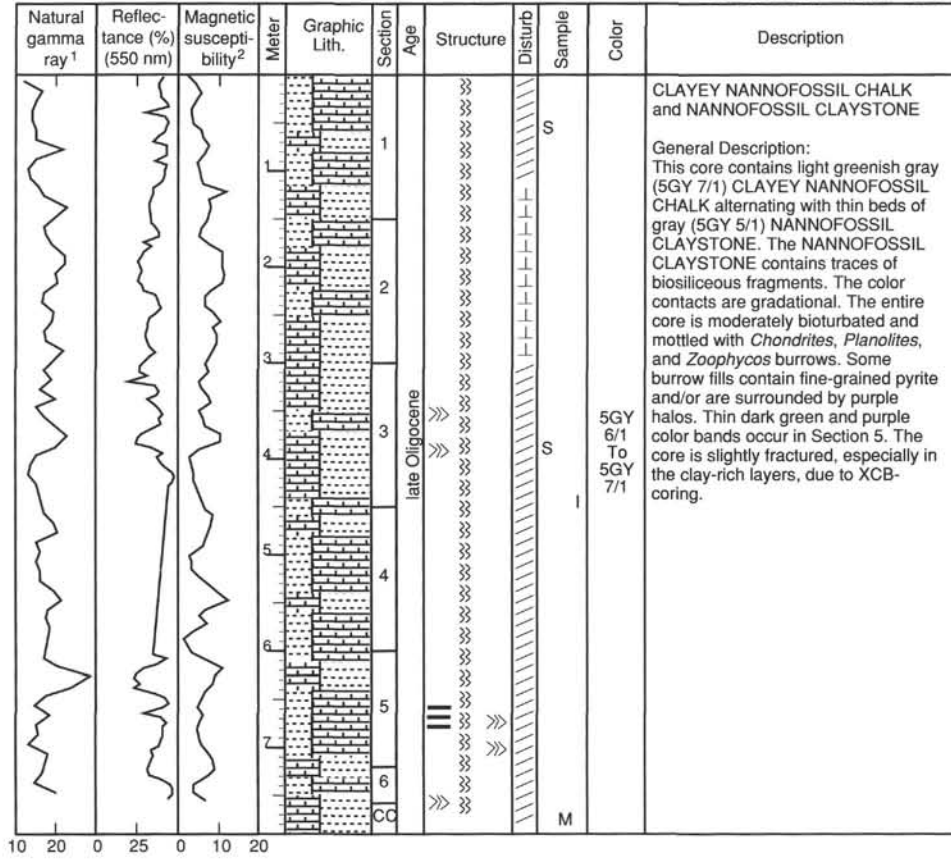
SITE 929 HOLE A CORE 40X CORED 368.5 - 378.1 mbsf





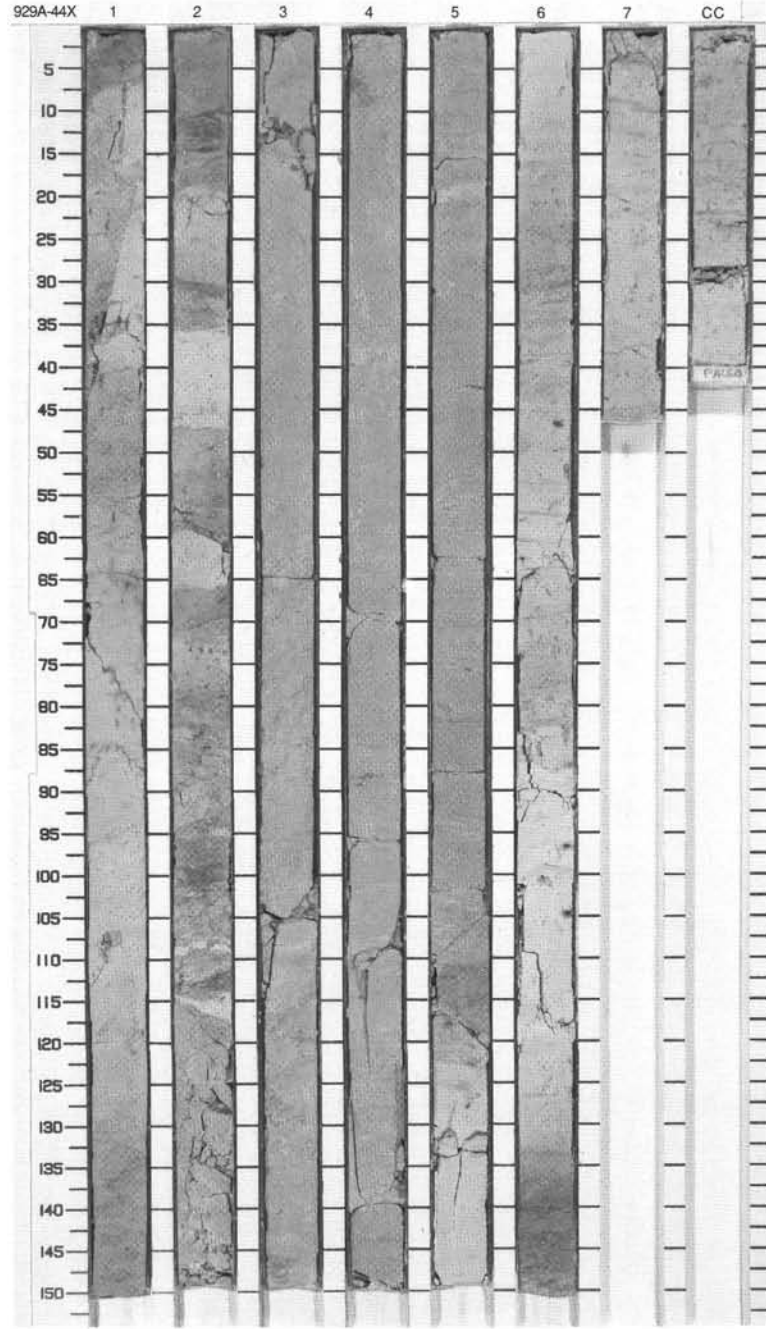
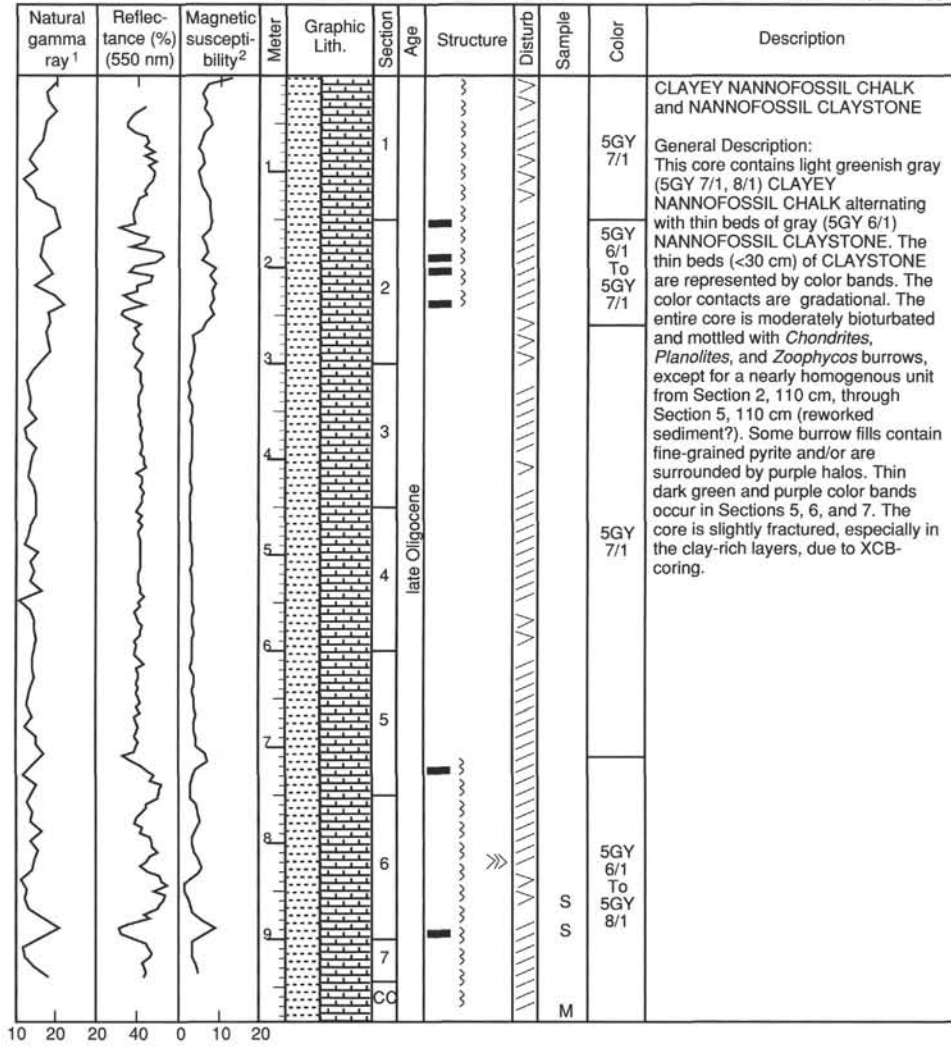
SITE 929 HOLE A CORE 43X

CORED 397.4 - 407.1 mbsf



SITE 929 HOLE A CORE 44X

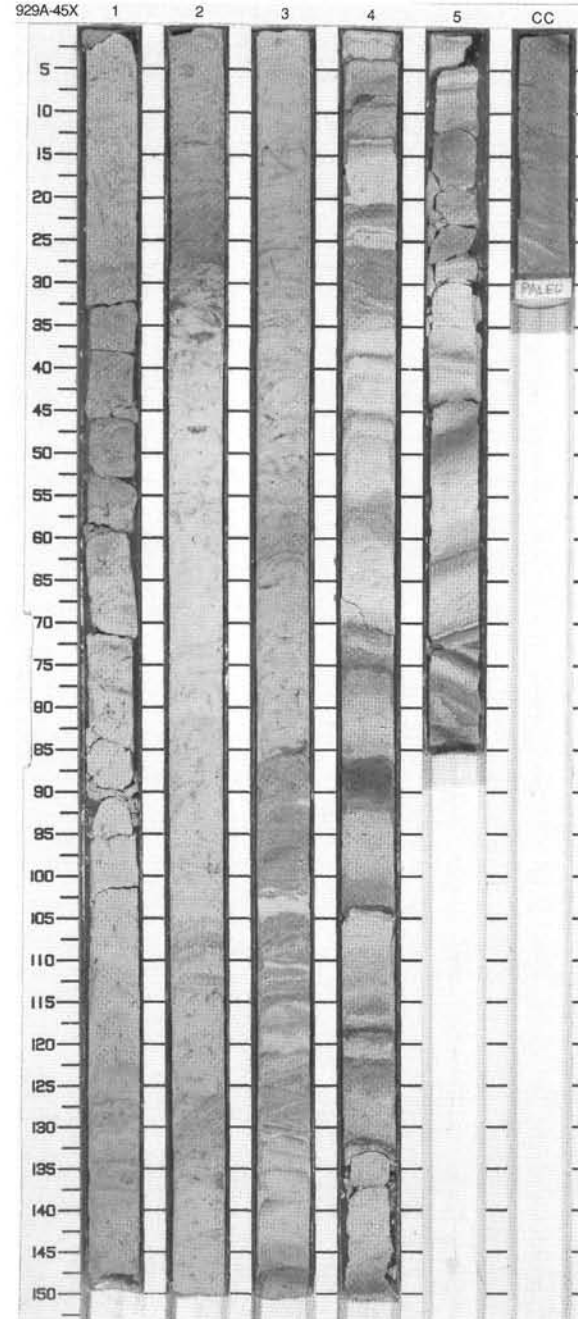
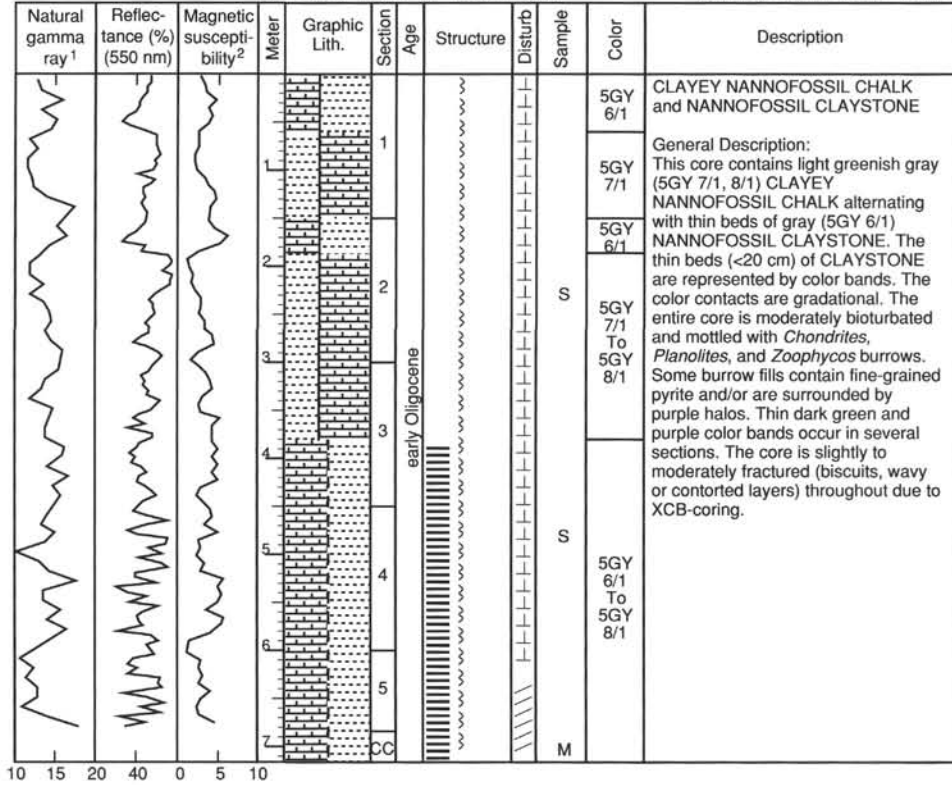
CORED 407.1 - 416.7 mbsf

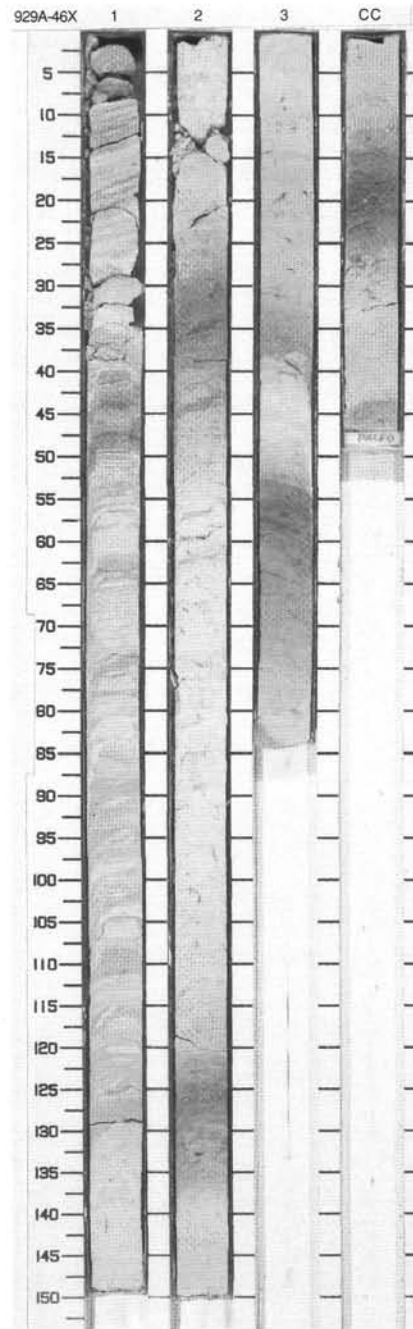
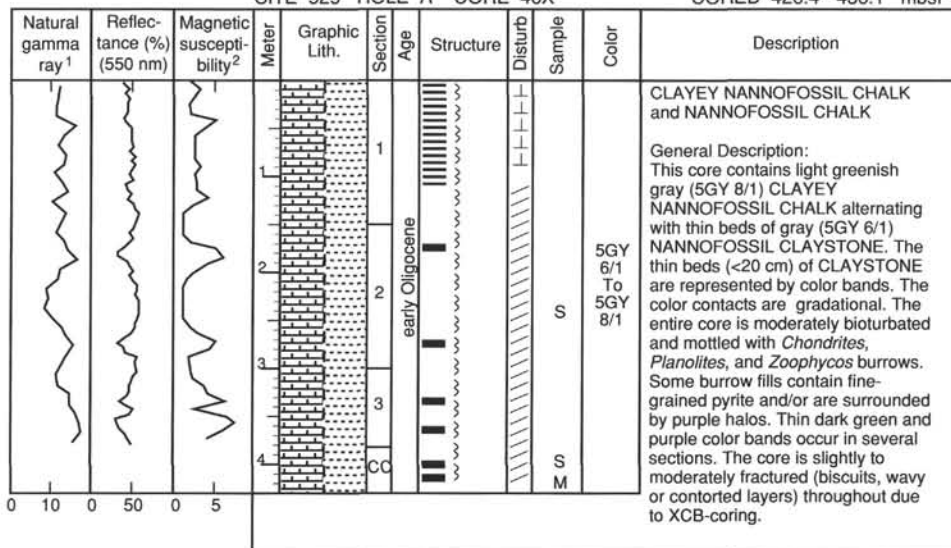




SITE 929 HOLE A CORE 45X

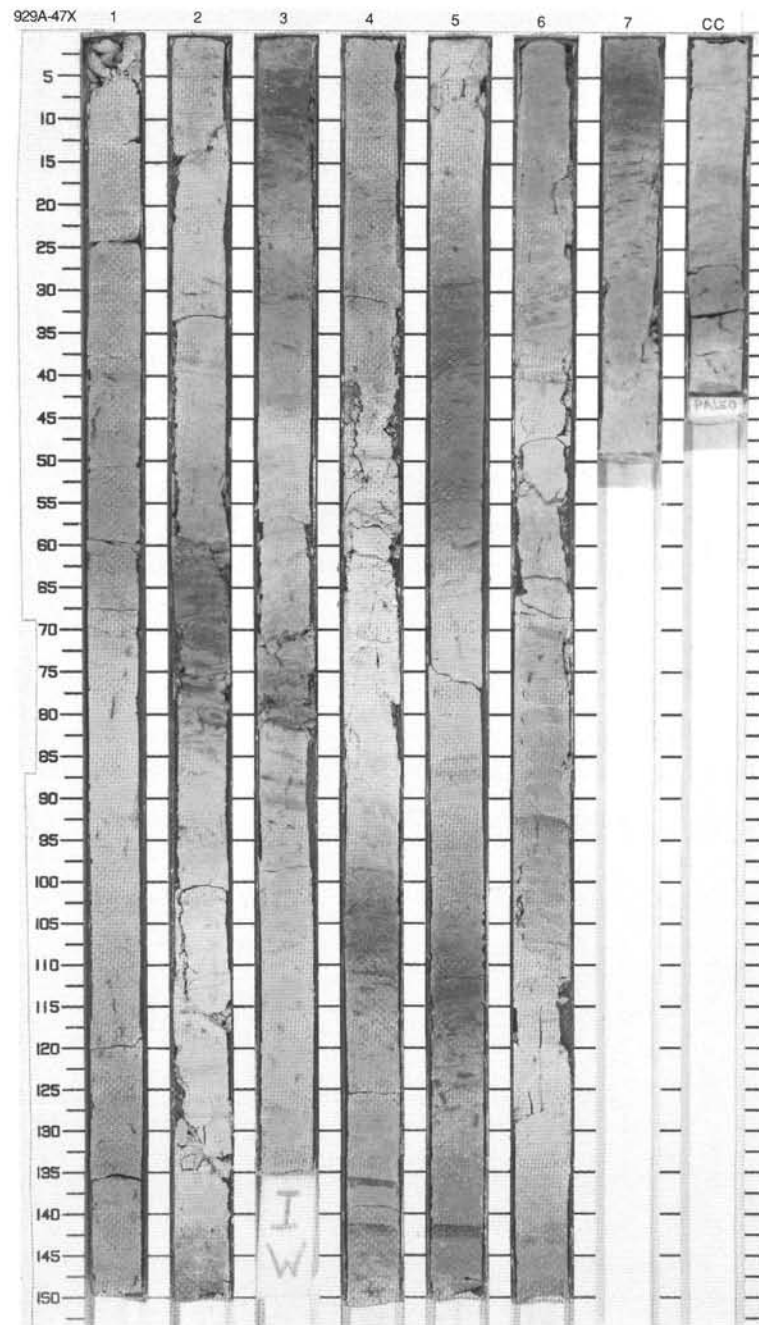
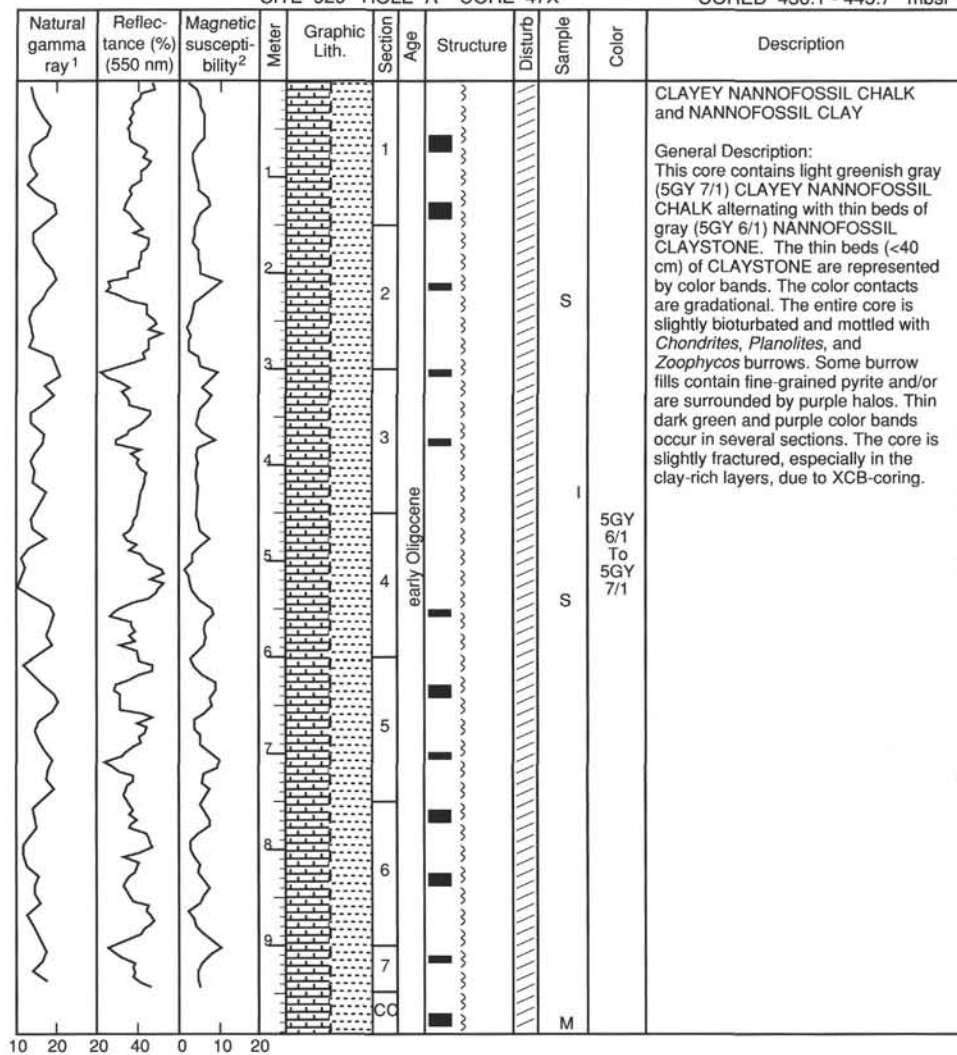
CORED 416.7 - 426.4 mbsf





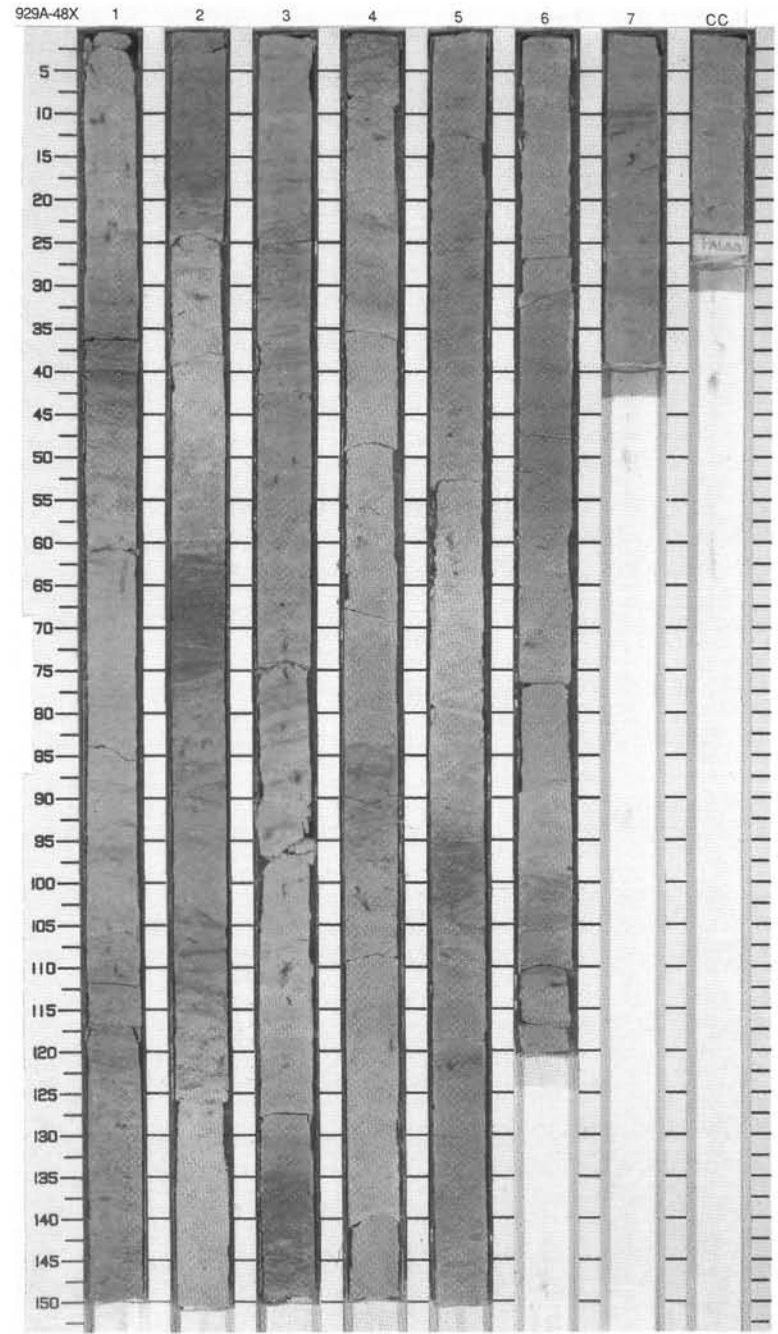
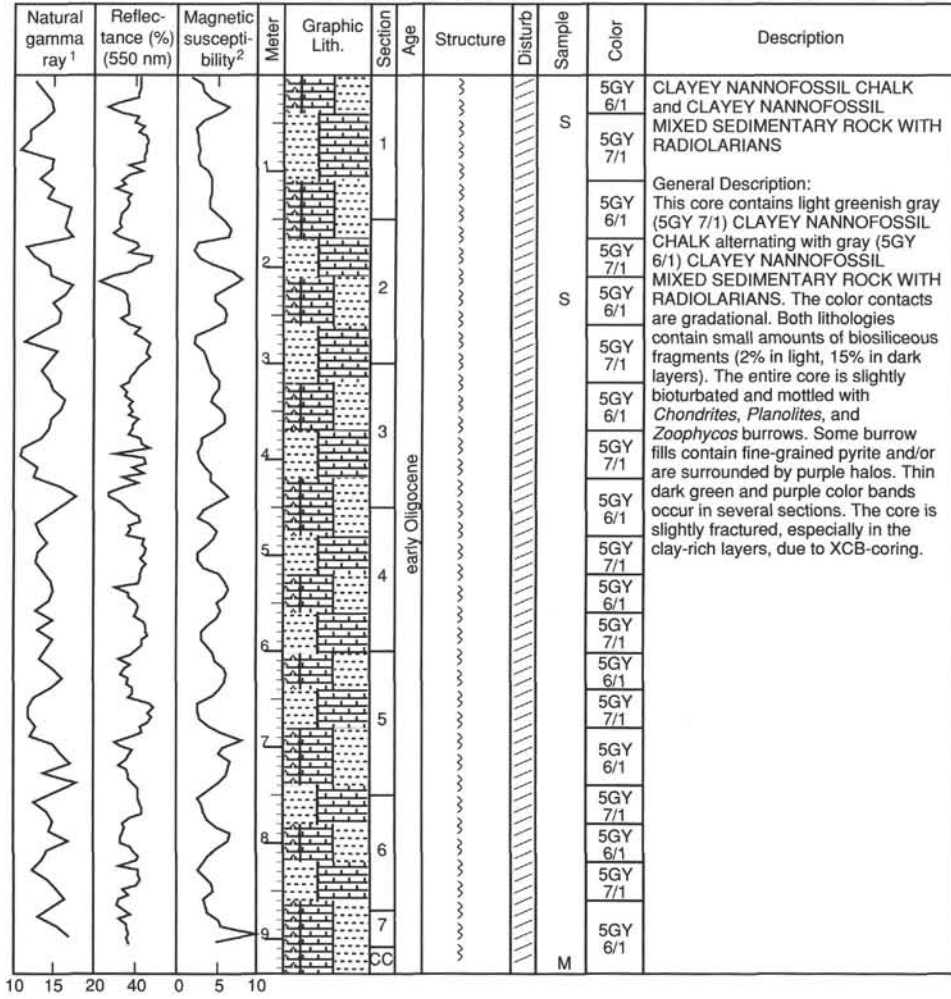
## SITE 929 HOLE A CORE 47X

CORED 436.1 - 445.7 mbsf



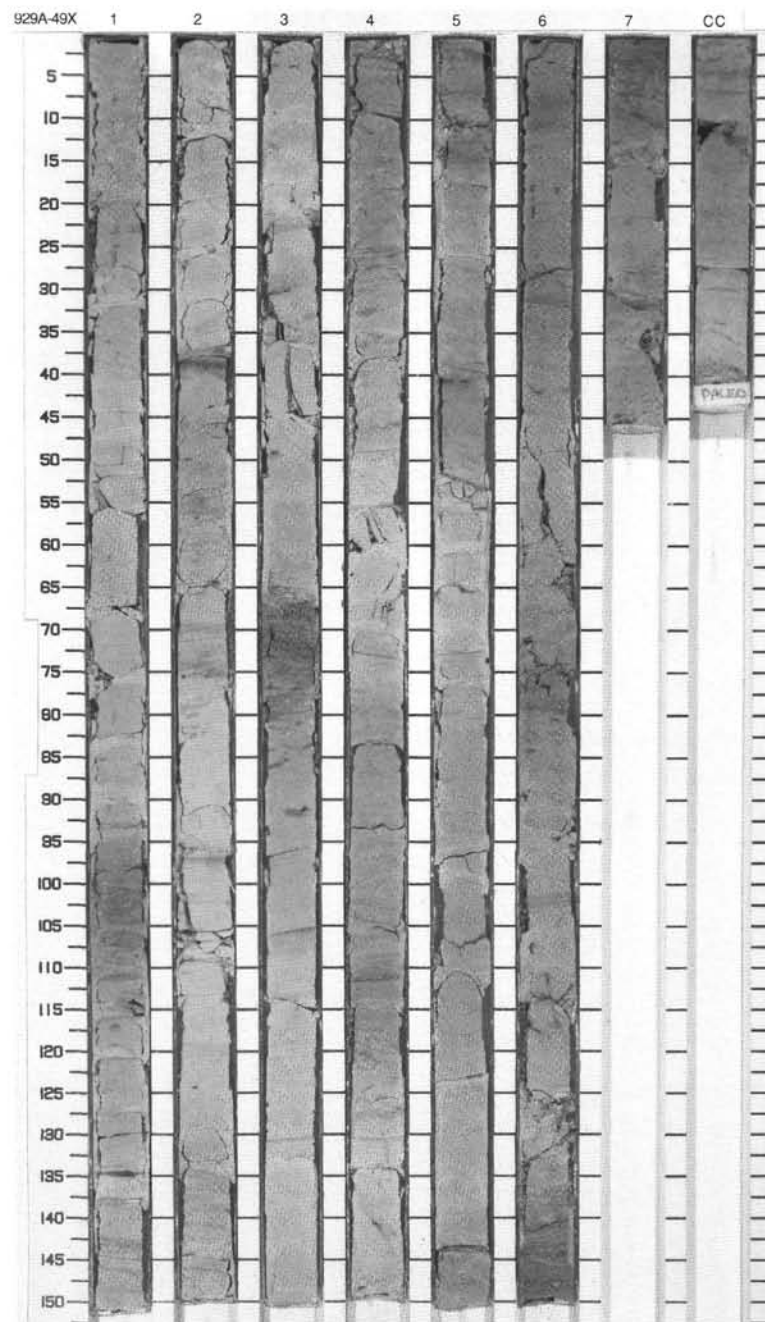
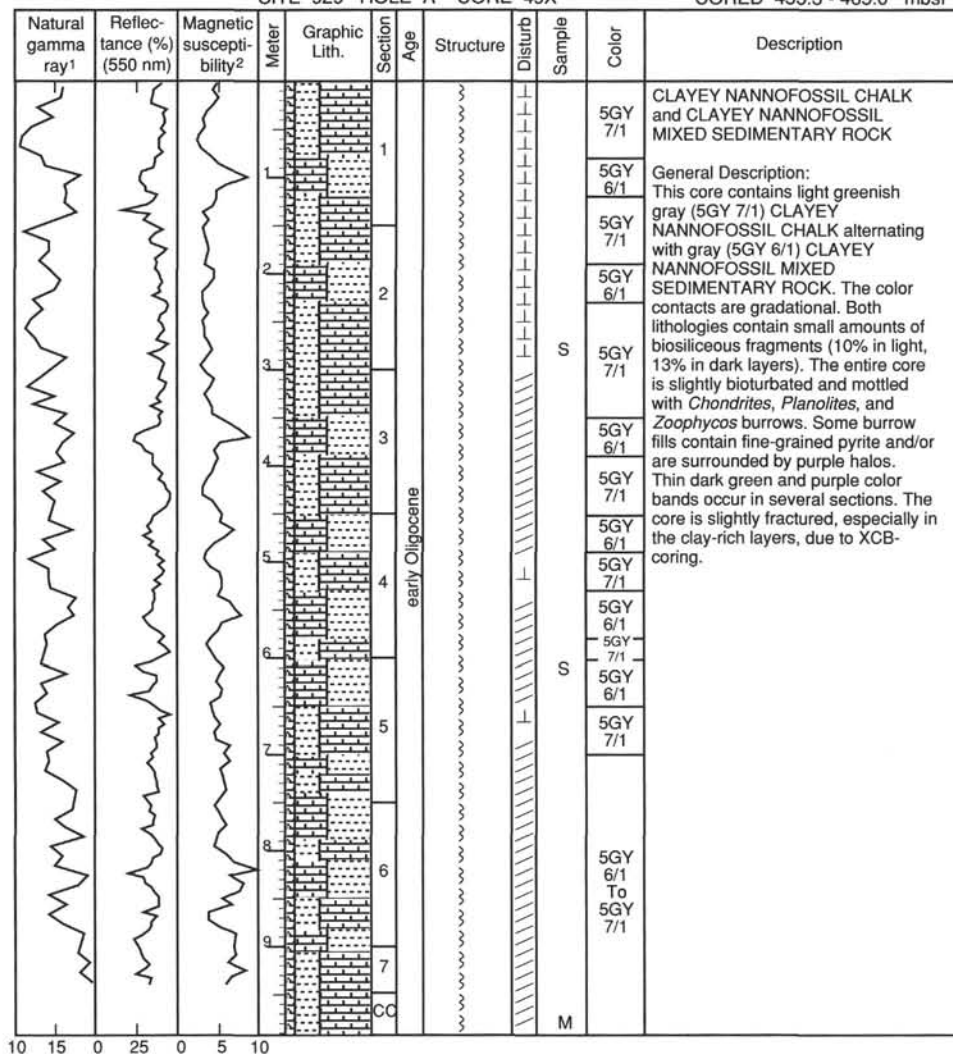
SITE 929 HOLE A CORE 48X

CORED 445.7 - 455.3 mbsf



## SITE 929 HOLE A CORE 49X

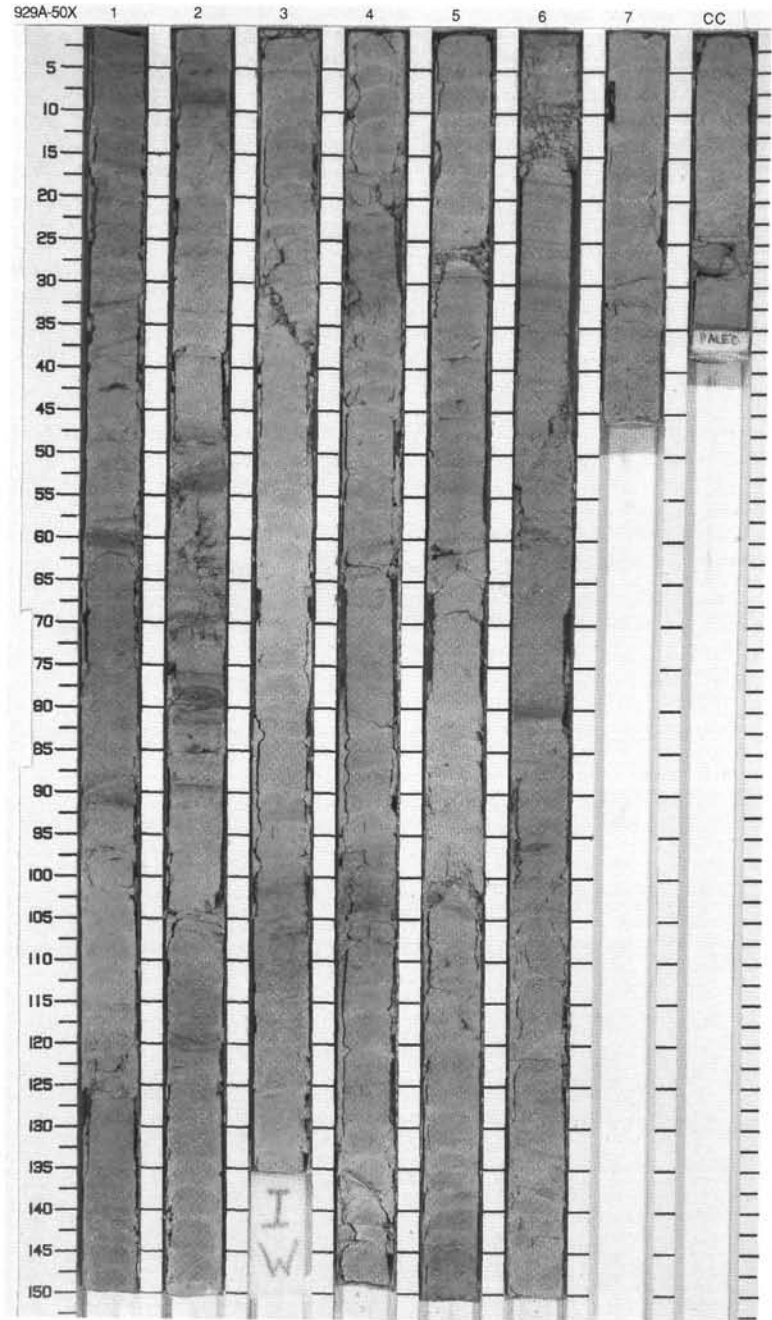
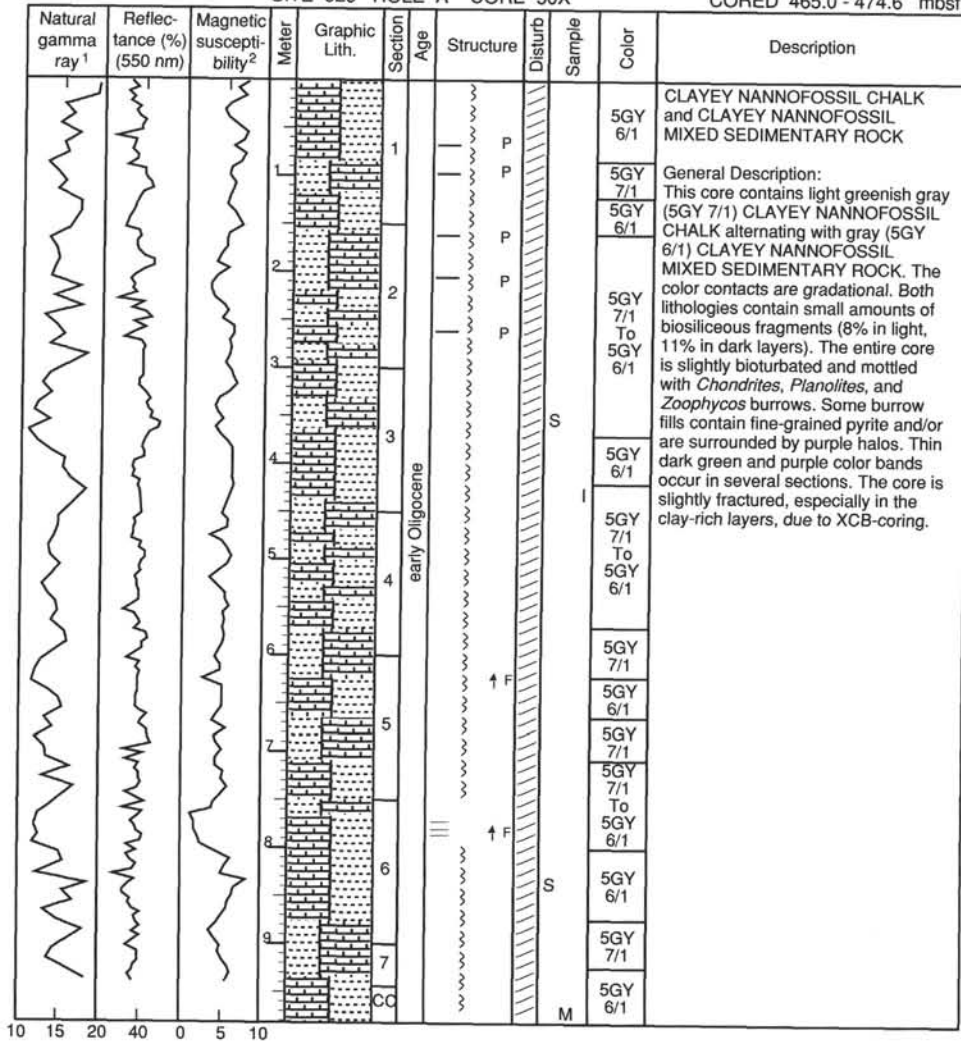
CORED 455.3 - 465.0 mbsf





SITE 929 HOLE A CORE 50X

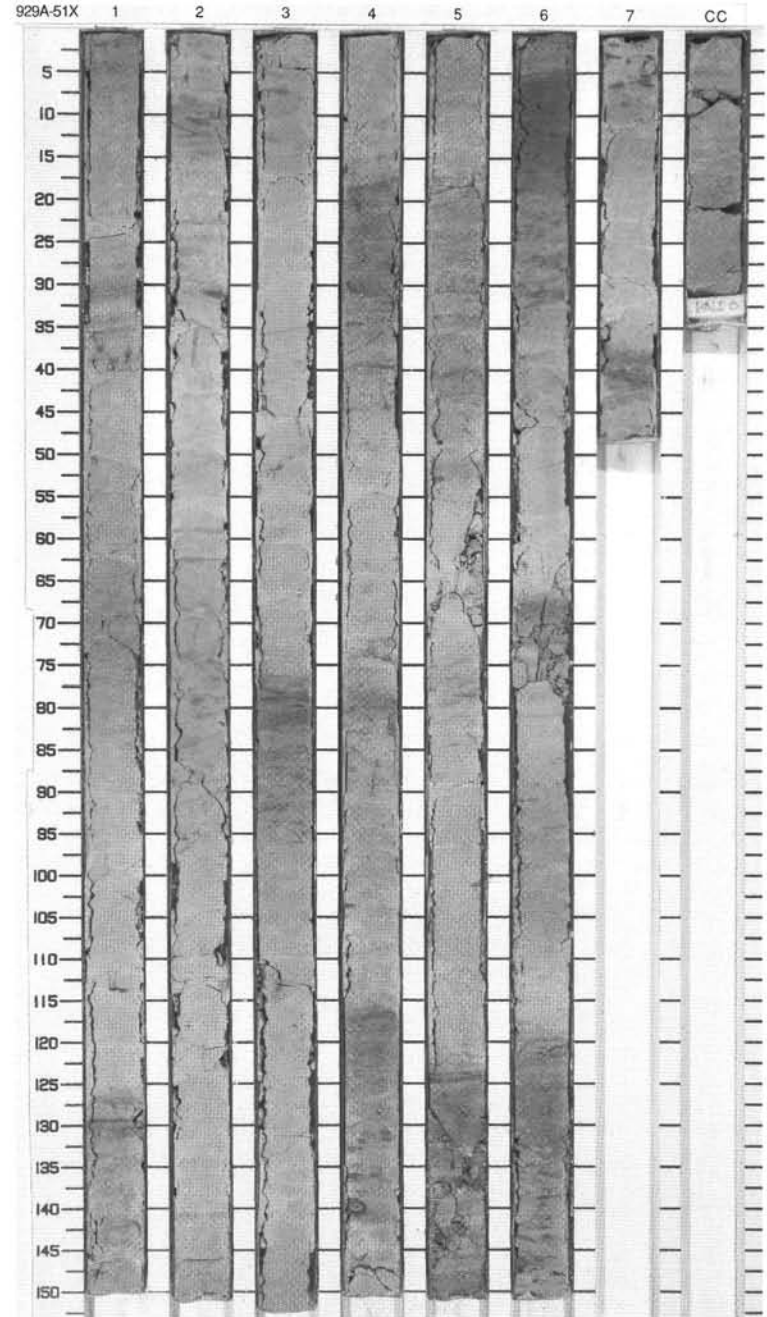
CORED 465.0 - 474.6 mbsf



SITE 929 HOLE A CORE 51X

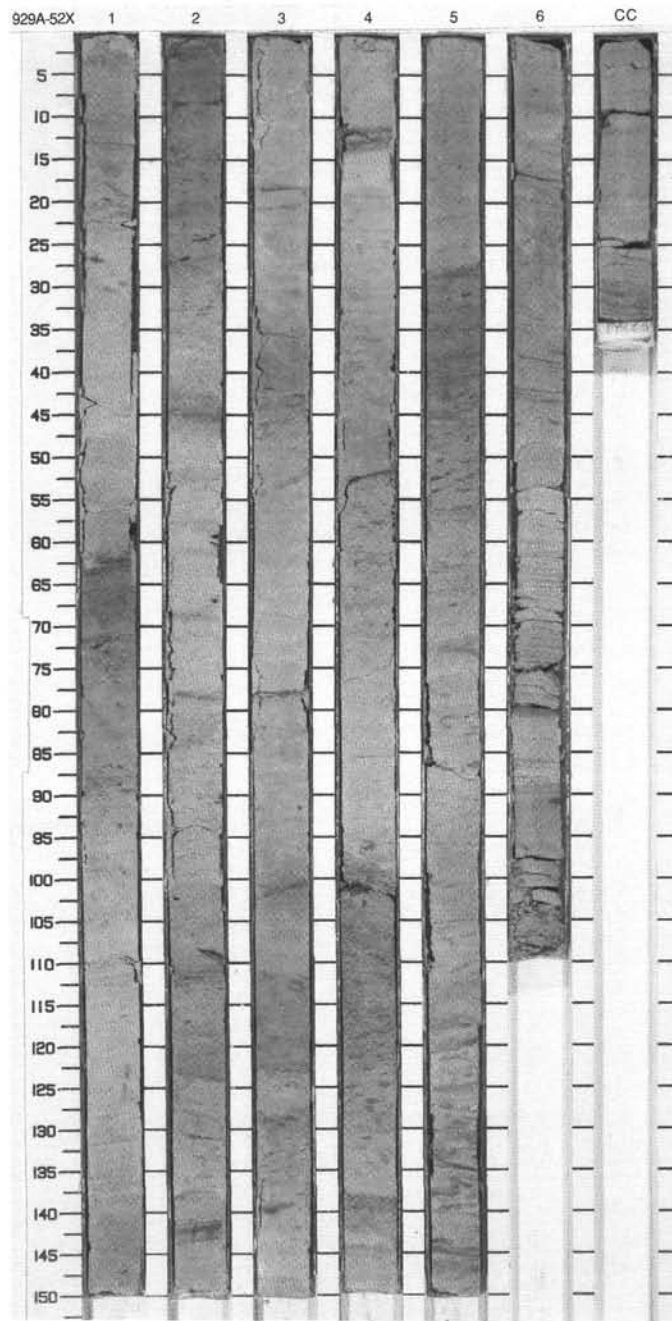
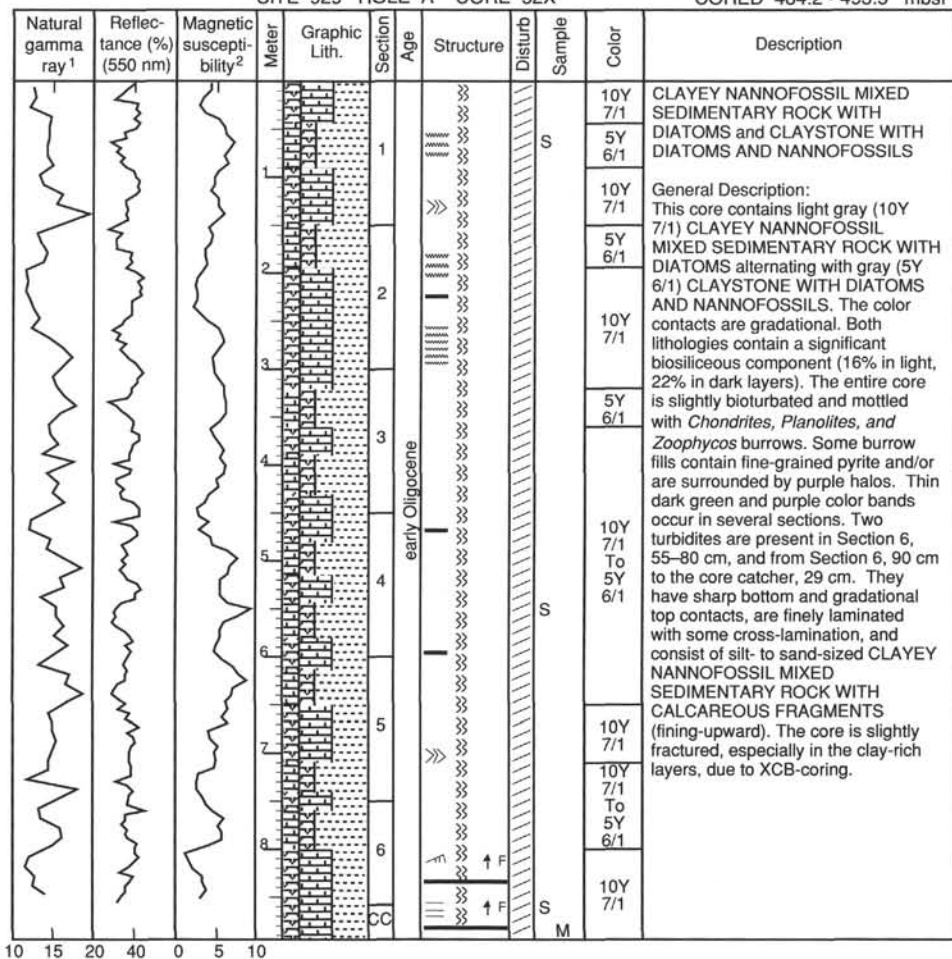
CORED 474.6 - 484.2 mbsf

Natural gamma ray <sup>1</sup>	Reflection (%) (550 nm)	Magnetic susceptibility <sup>2</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			10		1	early Oligocene			S	5GY 7/1	CLAYEY NANNOFOSSIL CHALK WITH RADIOLARIANS and DIATOM NANNOFOSSIL CLAYEY MIXED SEDIMENTARY ROCK  General Description: This core contains light greenish gray (5GY 7/1) CLAYEY NANNOFOSSIL CHALK WITH RADIOLARIANS alternating with gray (10Y 6/1) DIATOM NANNOFOSSIL CLAYEY MIXED SEDIMENTARY ROCK. The color contacts are gradational. Both lithologies contain biosiliceous fragments (25% in light, 33% in dark layers). The entire core is slightly bioturbated and mottled with <i>Chondrites</i> , <i>Planolites</i> , and <i>Zoophycos</i> burrows. Some burrow fills contain fine-grained pyrite and/or are surrounded by purple halos. Thin dark green and purple color bands occur in several sections. From Section 5, 130 cm, to Section 6, 8 cm, a small turbidite is present. The core is moderately fractured throughout (biscuits) due to XCB-coring.
			15		2				10Y 6/1		
			20		3				5GY 7/1		
			40		4				10Y 6/1		
			0		5				5GY 7/1		
			5		6				10Y 6/1		
			10		7				5GY 7/1		
					CC				10Y 6/1		
									5GY 7/1		
									10Y 6/1		
									5GY 7/1		
									10Y 6/1		
									5GY 7/1		
									10Y 6/1		



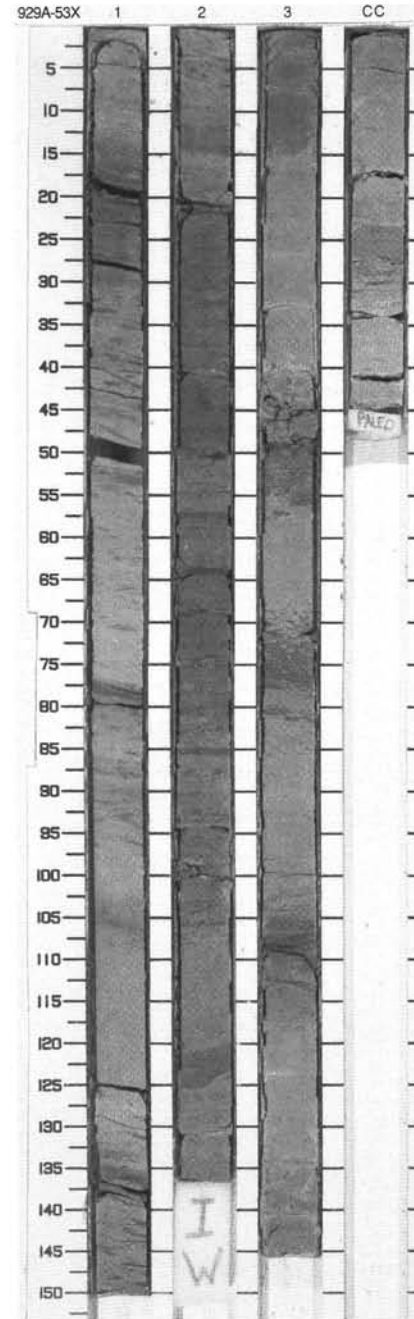
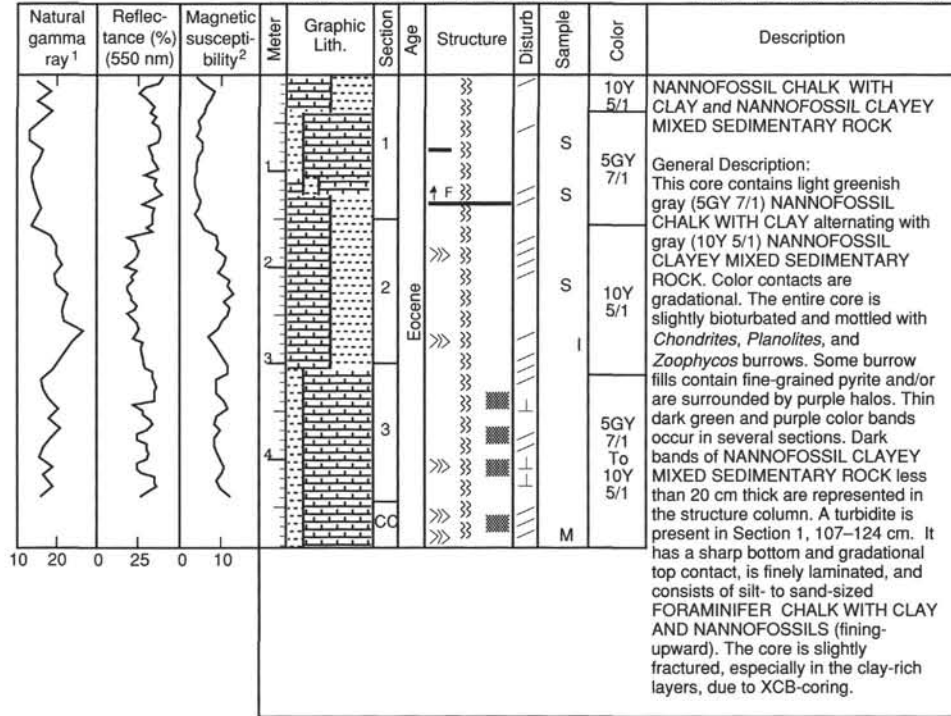
SITE 929 HOLE A CORE 52X

CORED 484.2 - 493.5 mbsf



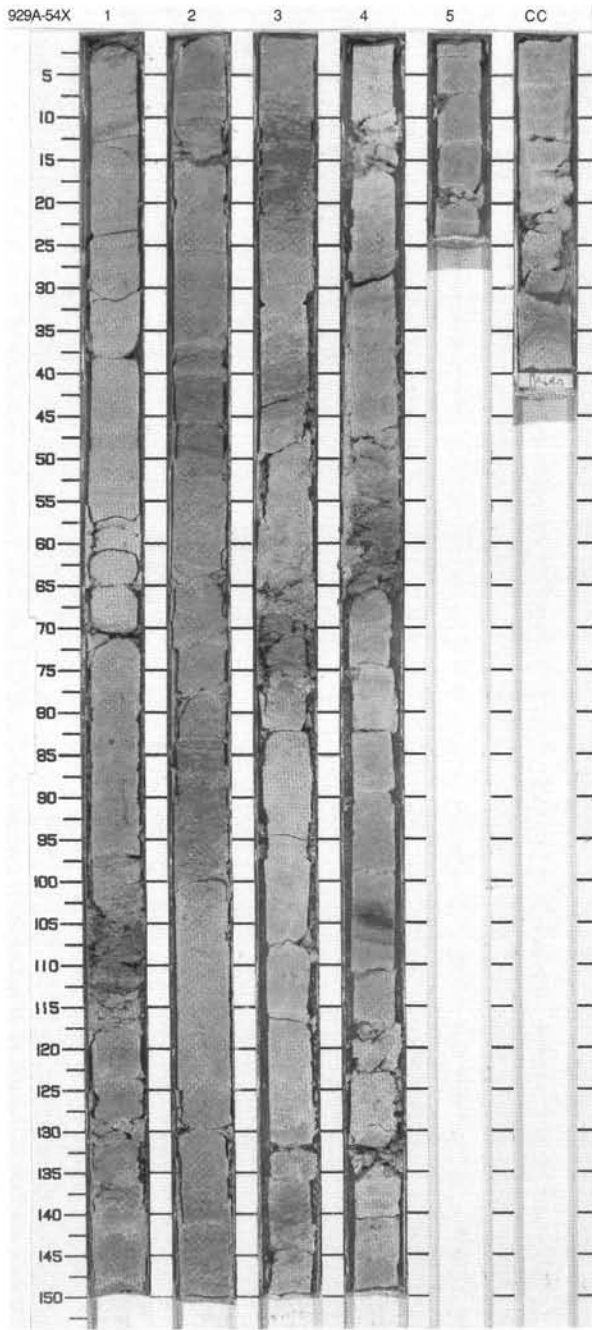
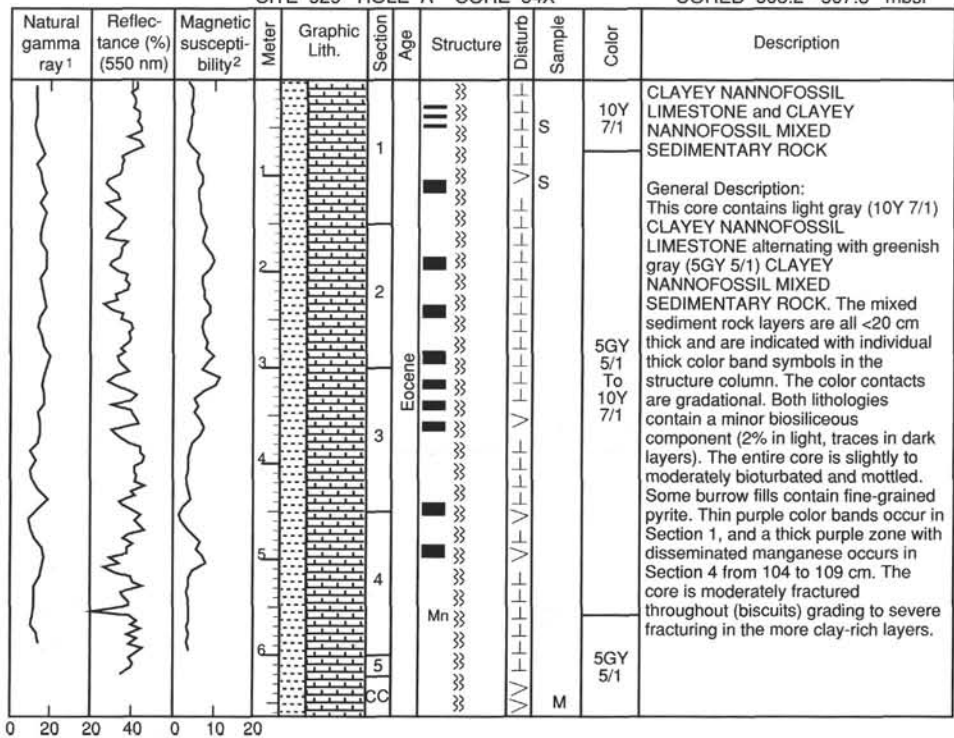
## SITE 929 HOLE A CORE 53X

CORED 493.5 - 503.2 mbsf



SITE 929 HOLE A CORE 54X

CORED 503.2 - 507.8 mbsf



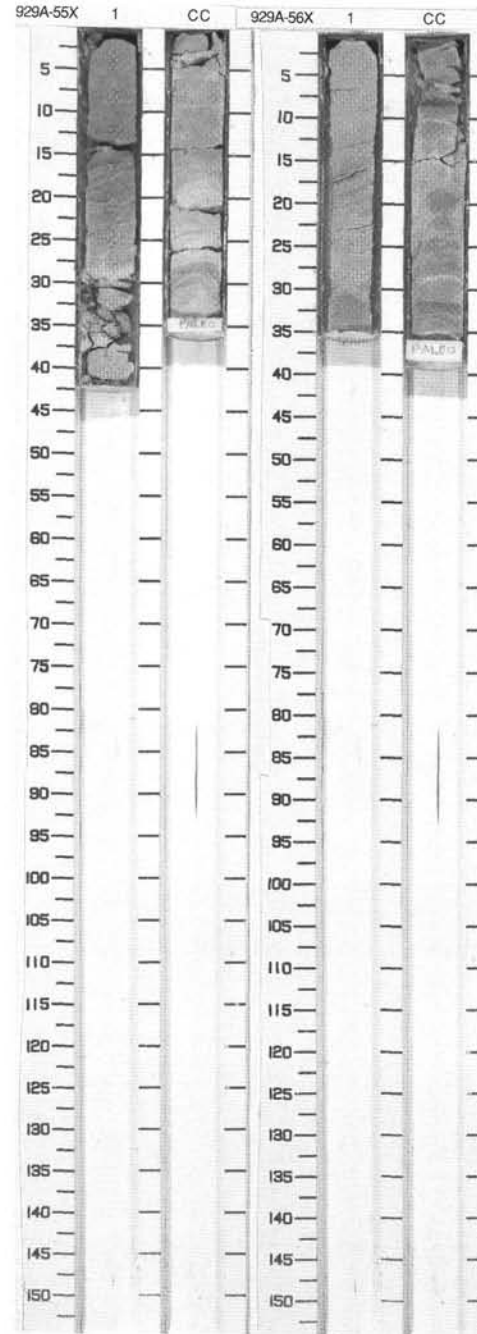


SITE 929 HOLE A CORE 55X CORED 507.8 - 517.8 mbsf

Reflectance (%) (550 nm)	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
30 35			1	Eoc.	~		S M	5GY 7/1	<p>NANNOFOSSIL CLAYSTONE</p> <p>General Description: This core contains light greenish gray (5GY 7/1) NANNOFOSSIL CLAYSTONE. Section 1 consists of only scattered pieces from 30 to 42 cm. The core catcher contains several thin purple and green color bands which are concave downward from drilling.</p>

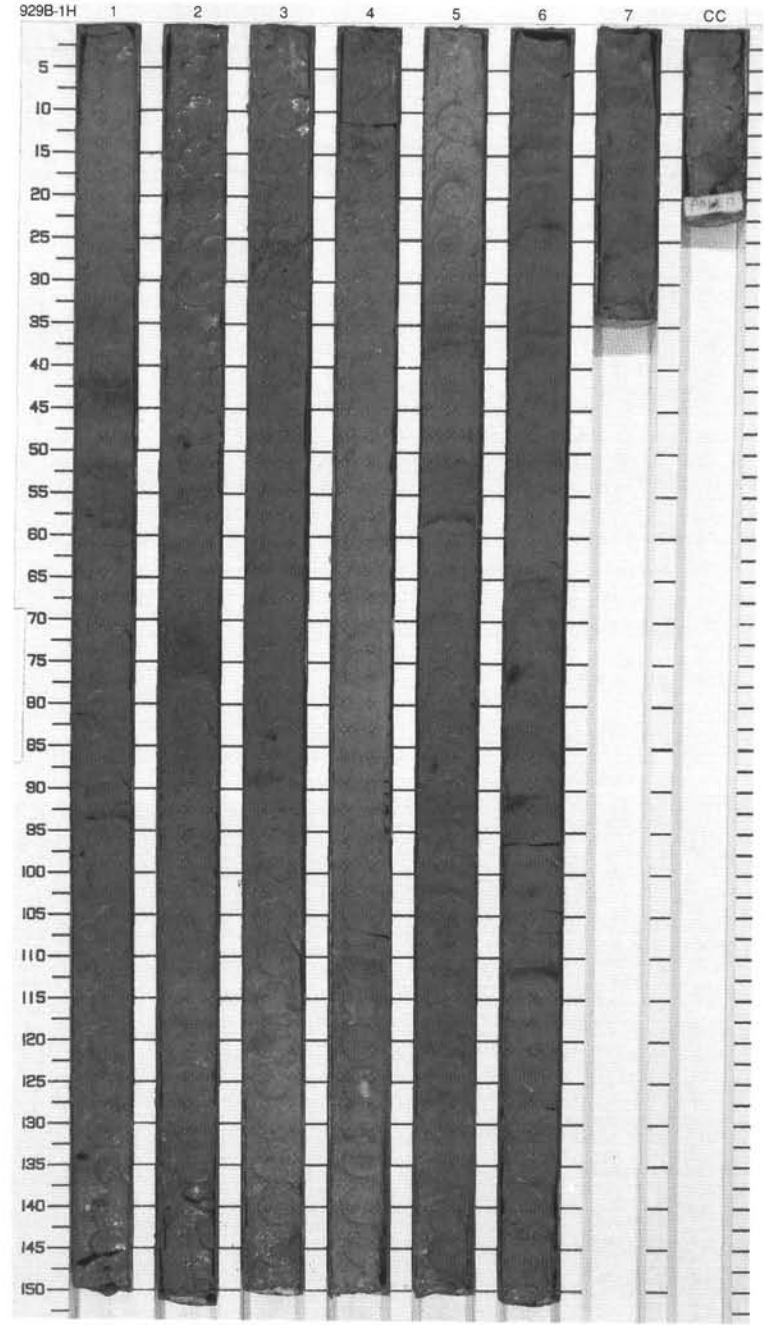
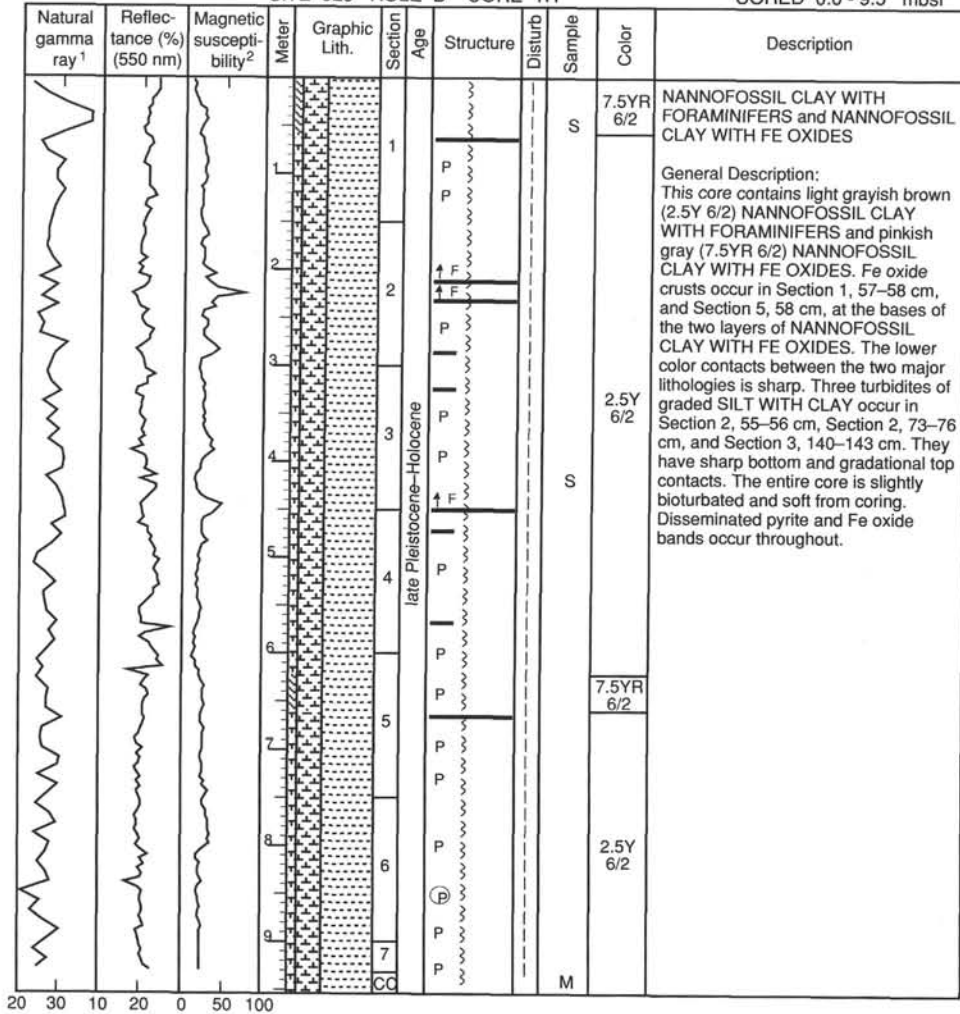
SITE 929 HOLE A CORE 56X CORED 517.8 - 527.5 mbsf

Reflectance (%) (550 nm)	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
30 40			1	Eoc.	~		S S M	10Y 6/1	<p>NANNOFOSSIL CLAYSTONE</p> <p>General Description: This core contains greenish gray (10Y 6/1) NANNOFOSSIL CLAYSTONE. Section 1 contains many wavy laminae, but it is not clear whether these come from in situ processes or from drilling disturbance. The core catcher contains several thin dark purple bands.</p>



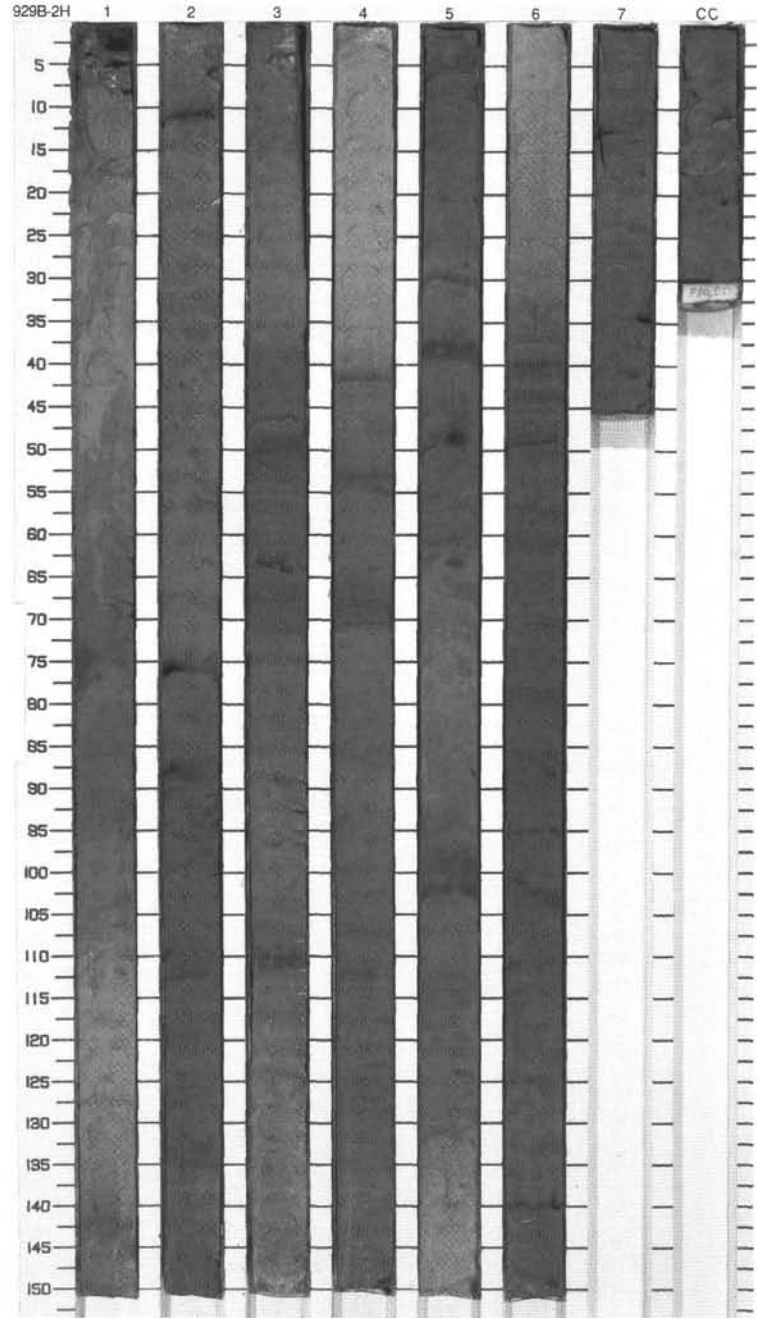
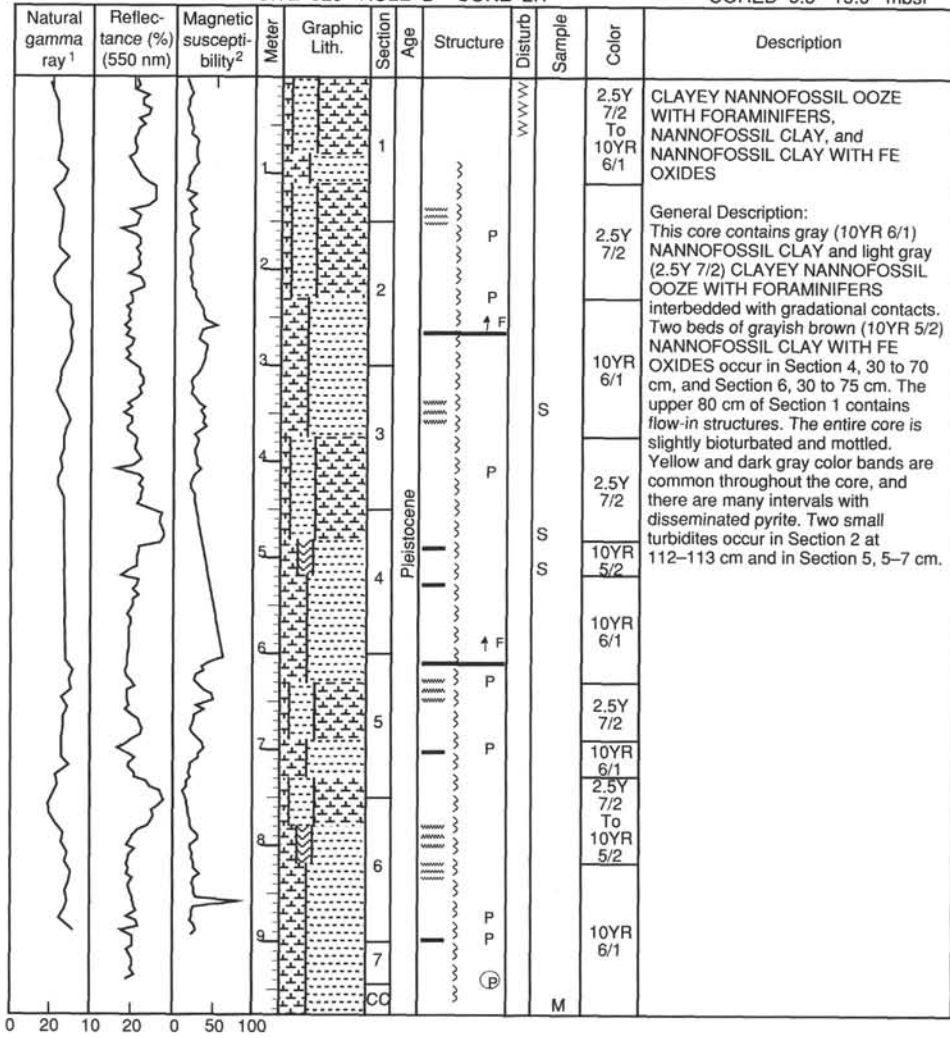
SITE 929 HOLE B CORE 1H

CORED 0.0 - 9.5 mbsf



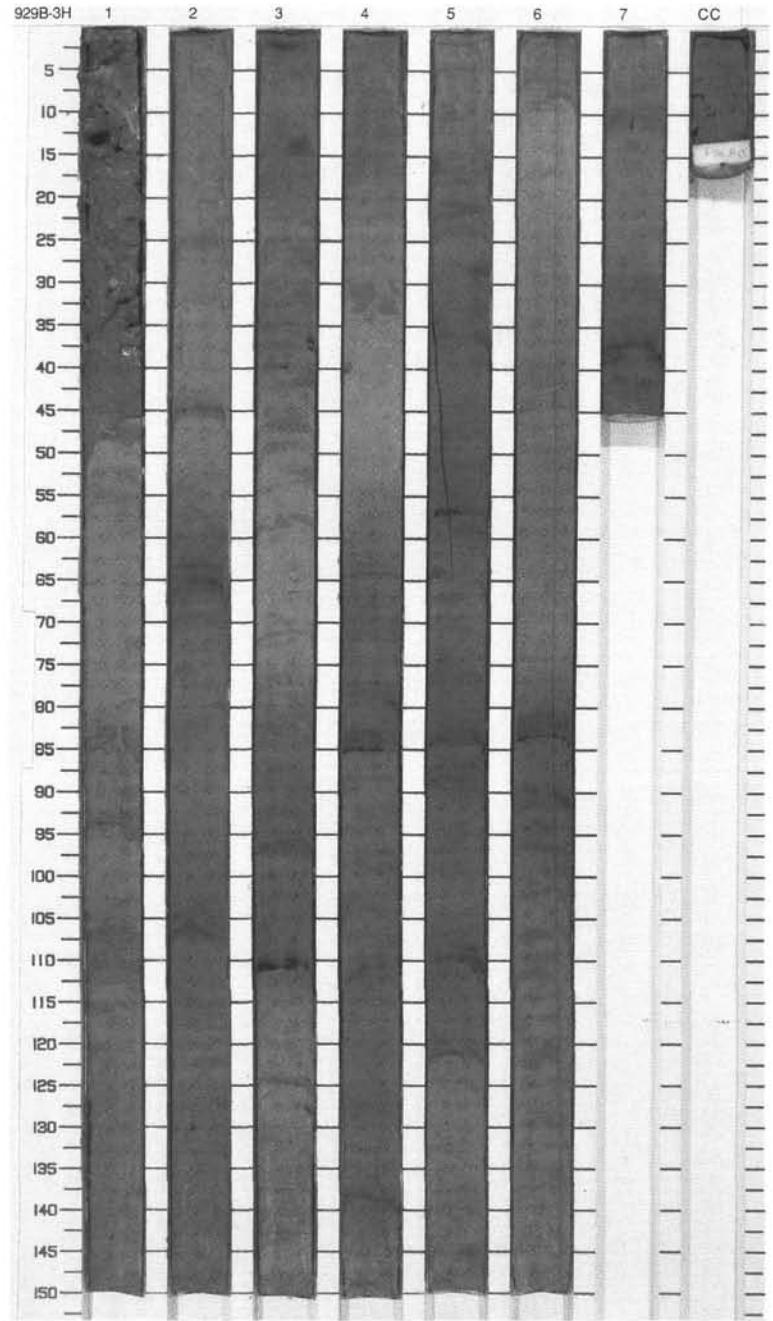
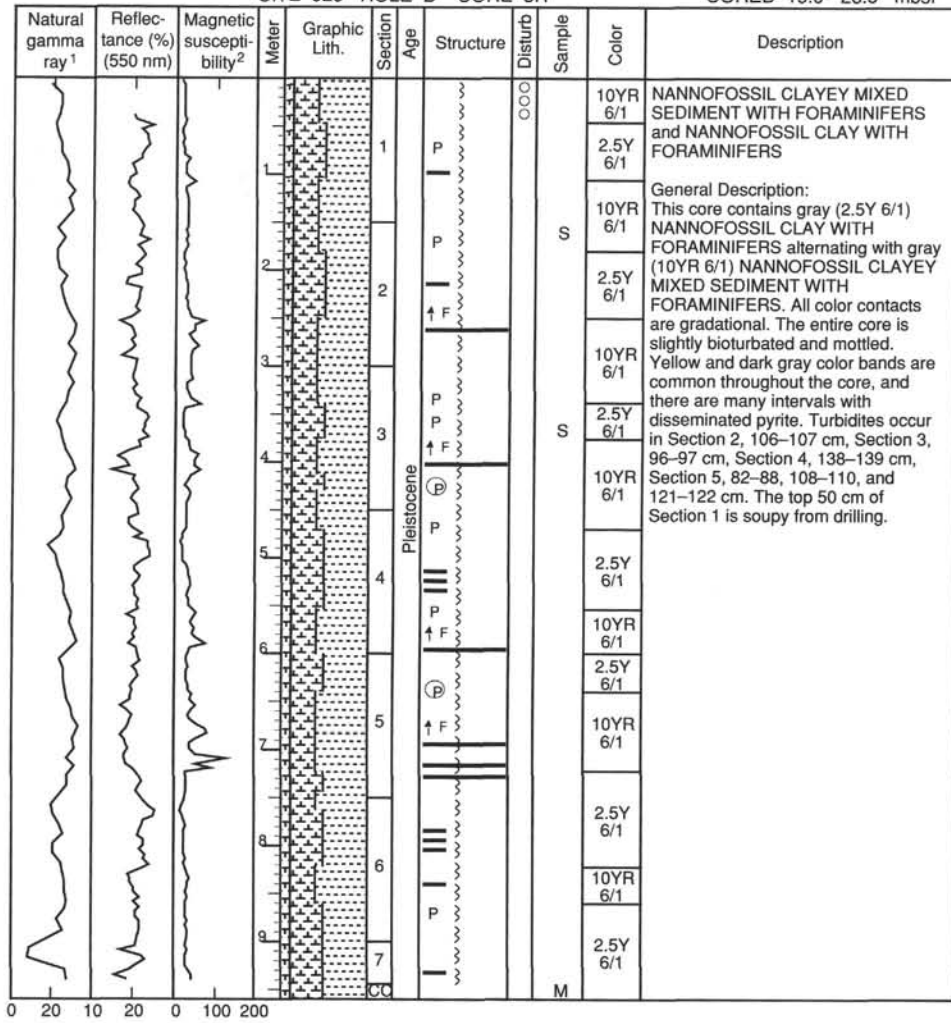
SITE 929 HOLE B CORE 2H

CORED 9.5 - 19.0 mbsf



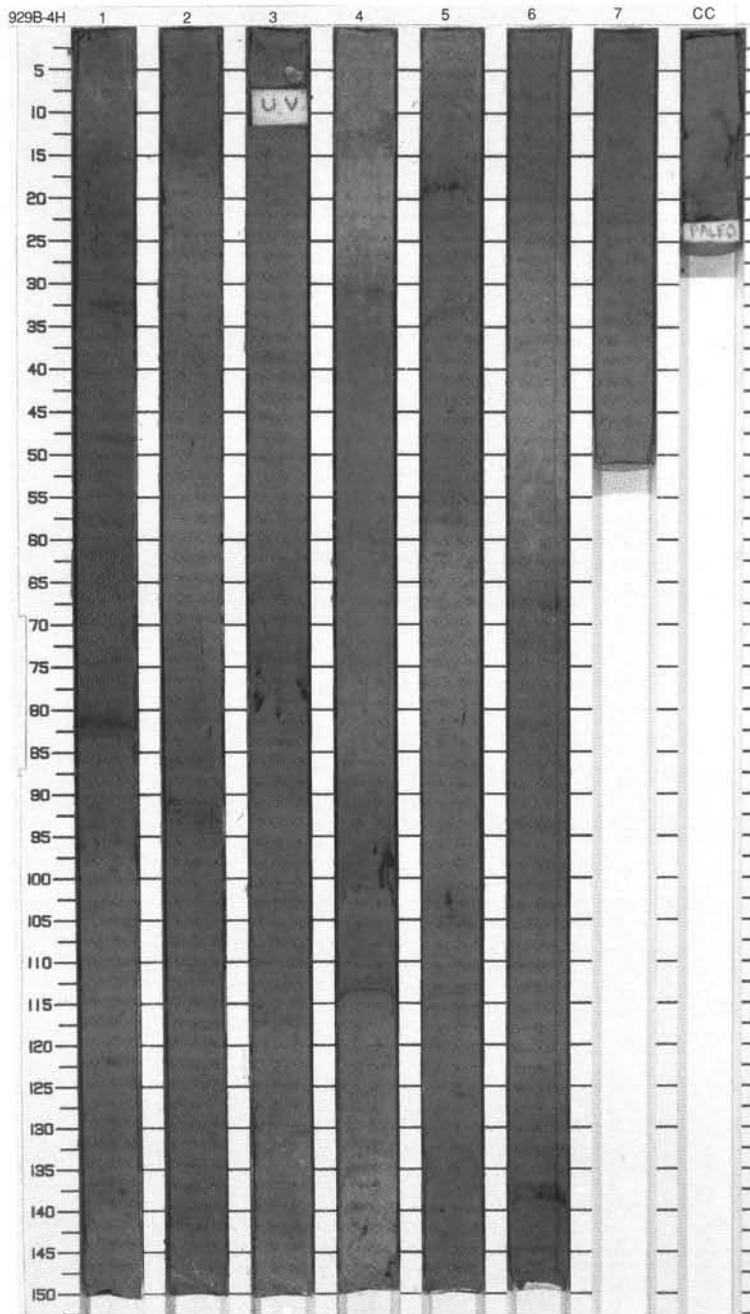
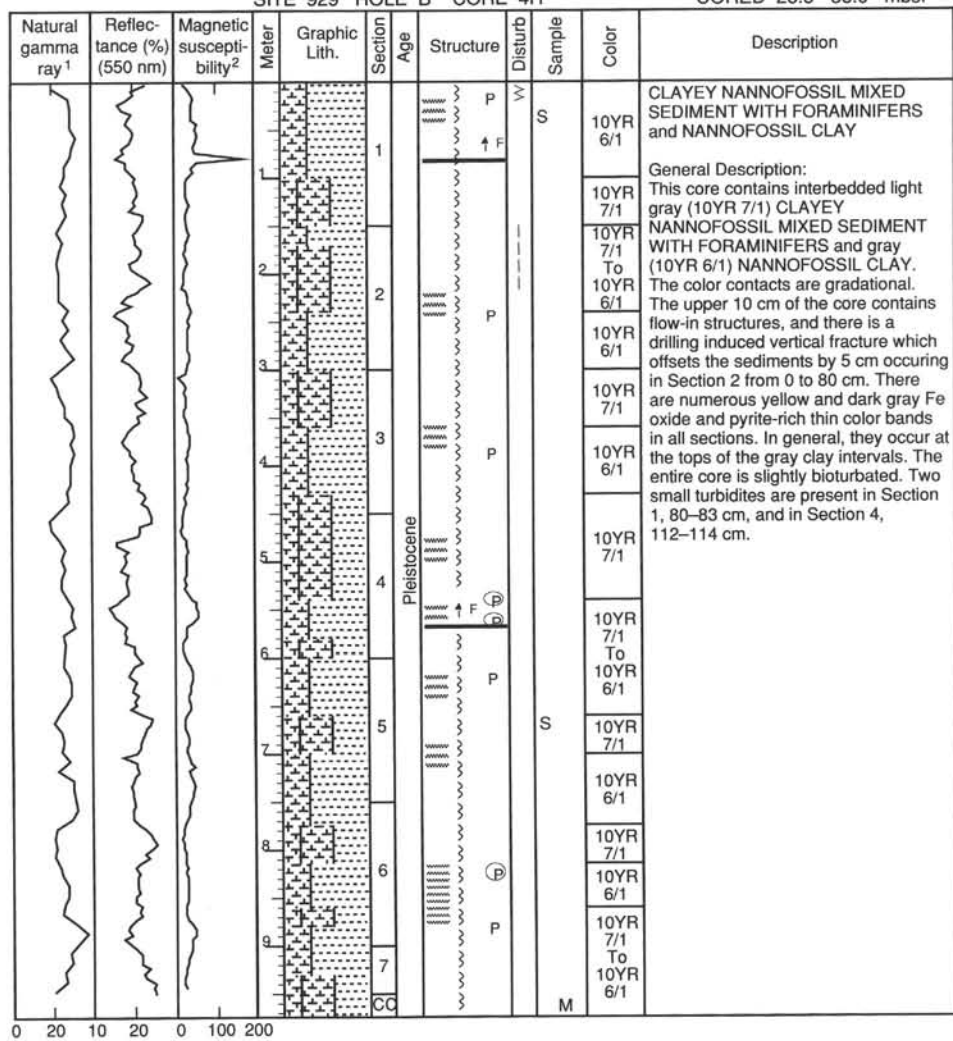
SITE 929 HOLE B CORE 3H

CORED 19.0 - 28.5 mbsf



## SITE 929 HOLE B CORE 4H

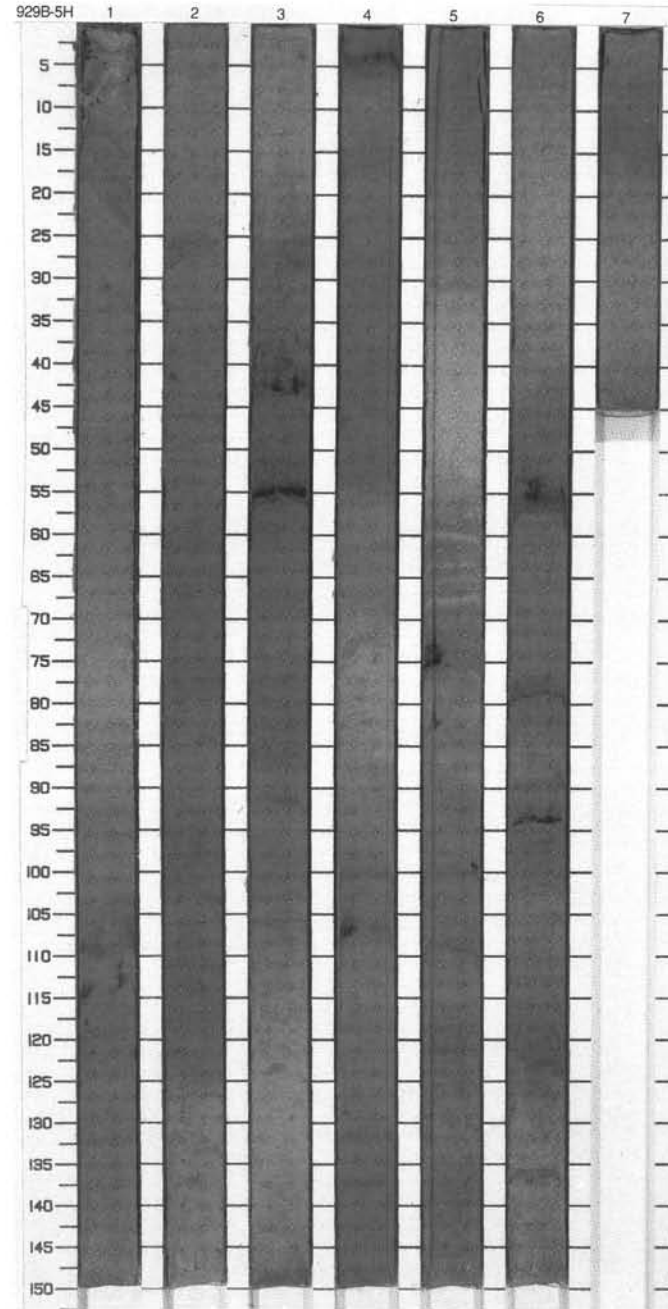
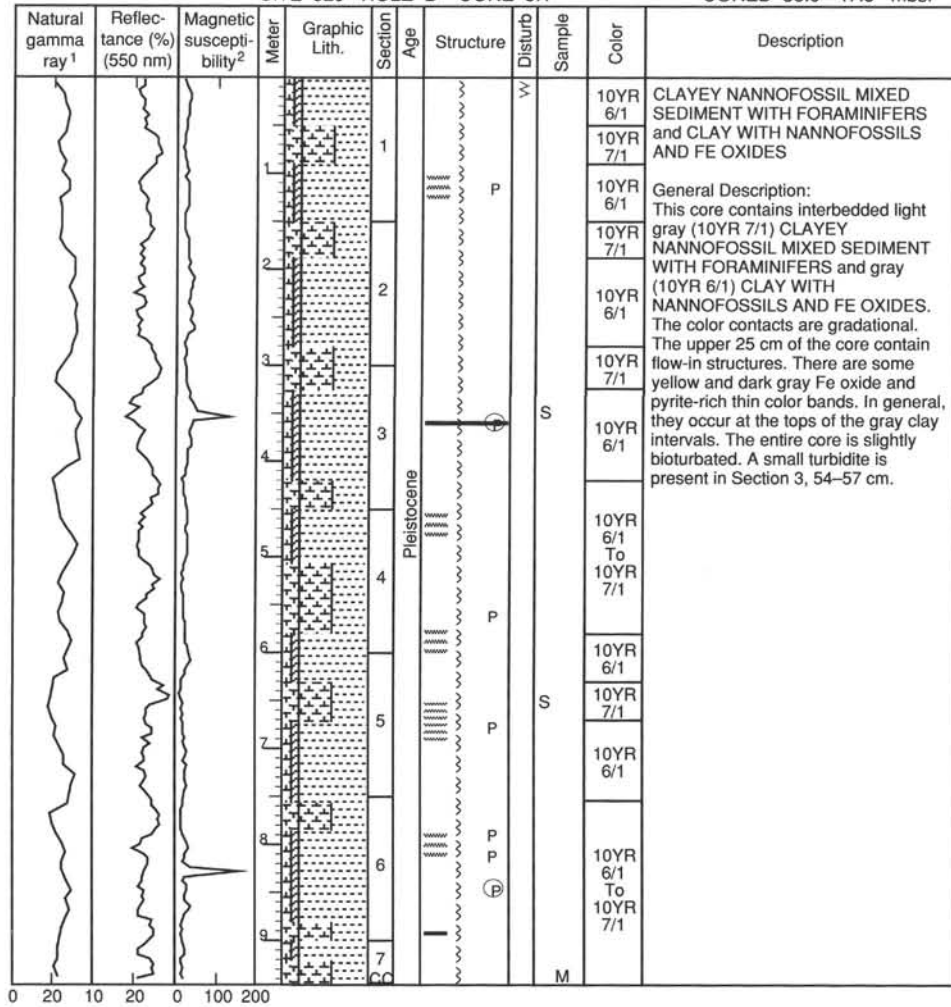
CORED 28.5 - 38.0 mbsf





SITE 929 HOLE B CORE 5H

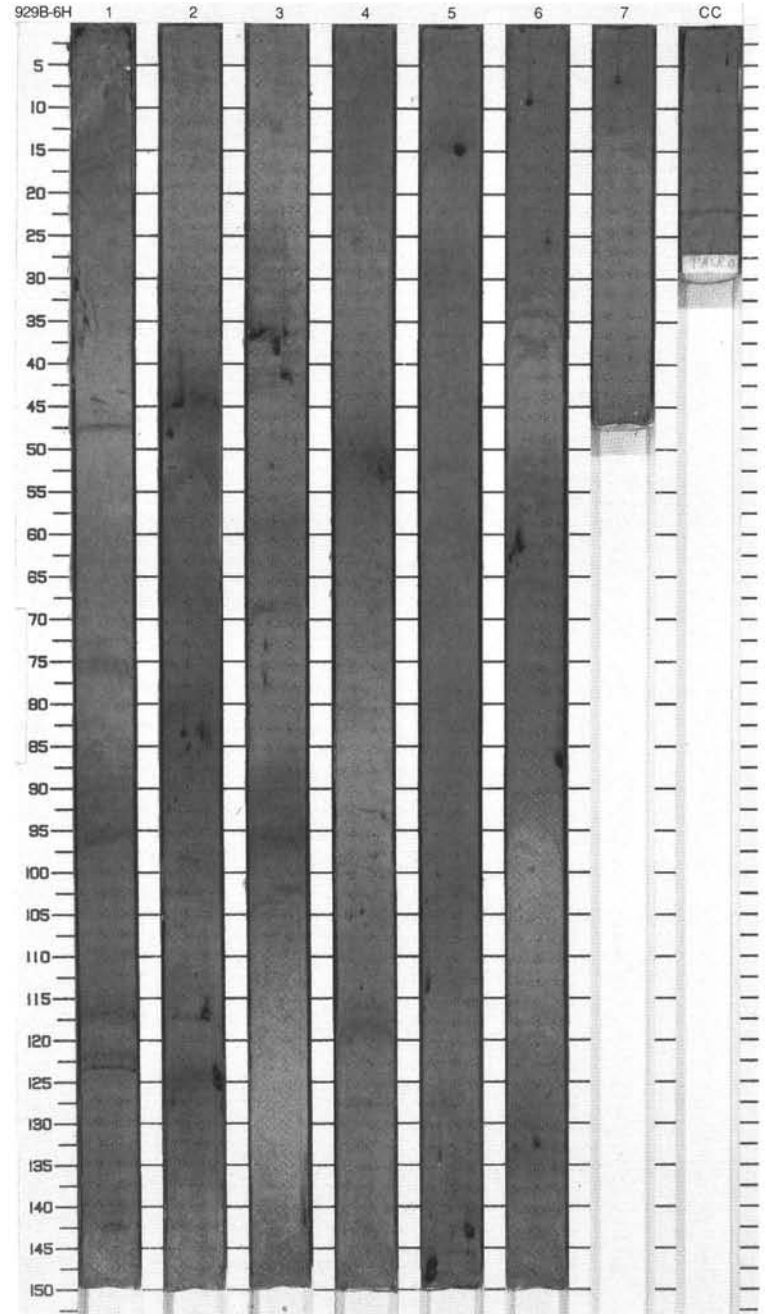
CORED 38.0 - 47.5 mbsf



SITE 929 HOLE B CORE 6H

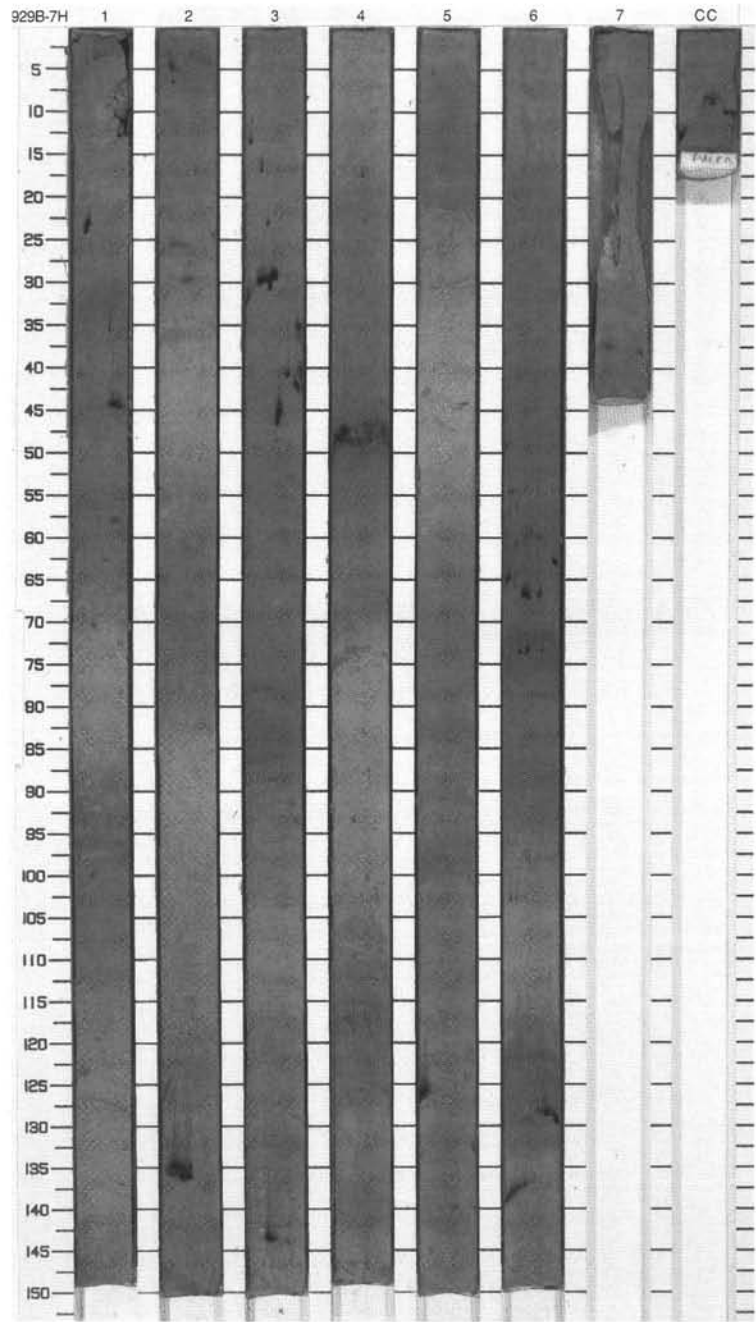
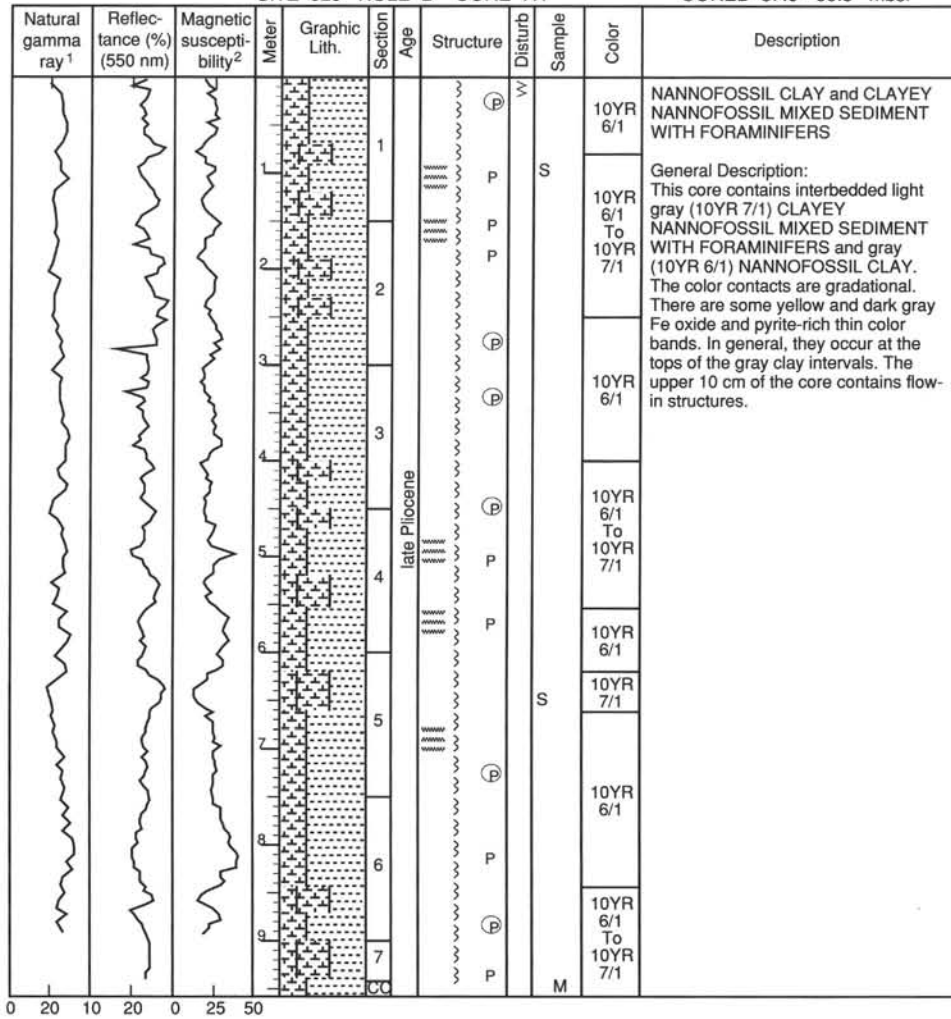
CORED 47.5 - 57.0 mbsf

Natural gamma ray <sup>1</sup>	Reflectance (%) (550 nm)	Magnetic susceptibility <sup>2</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			0 20 10 20 0 50 100		1	Pleistocene	P	W	S	10YR 7/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and CLAY WITH NANNOFOSSILS  General Description: This core contains interbedded light gray (10YR 7/1) CLAYEY NANNOFOSSIL MIXED SEDIMENT and gray (10YR 6/1) CLAY WITH NANNOFOSSILS. The color contacts are gradational. The upper 20 cm of the core contains flow-in structures. There are some yellow and dark gray Fe oxide and pyrite rich thin color bands. In general, they occur at the tops of the gray clay intervals. The entire core is slightly bioturbated.
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	
										10YR 7/1	
										10YR 6/1 To 10YR 7/1	
										10YR 6/1	
										10YR 6/1 To 10YR 7/1	
										10YR 6/1	
										10YR 6/1 To 10YR 7/1	
										10YR 6/1	
									M	10YR 7/1	



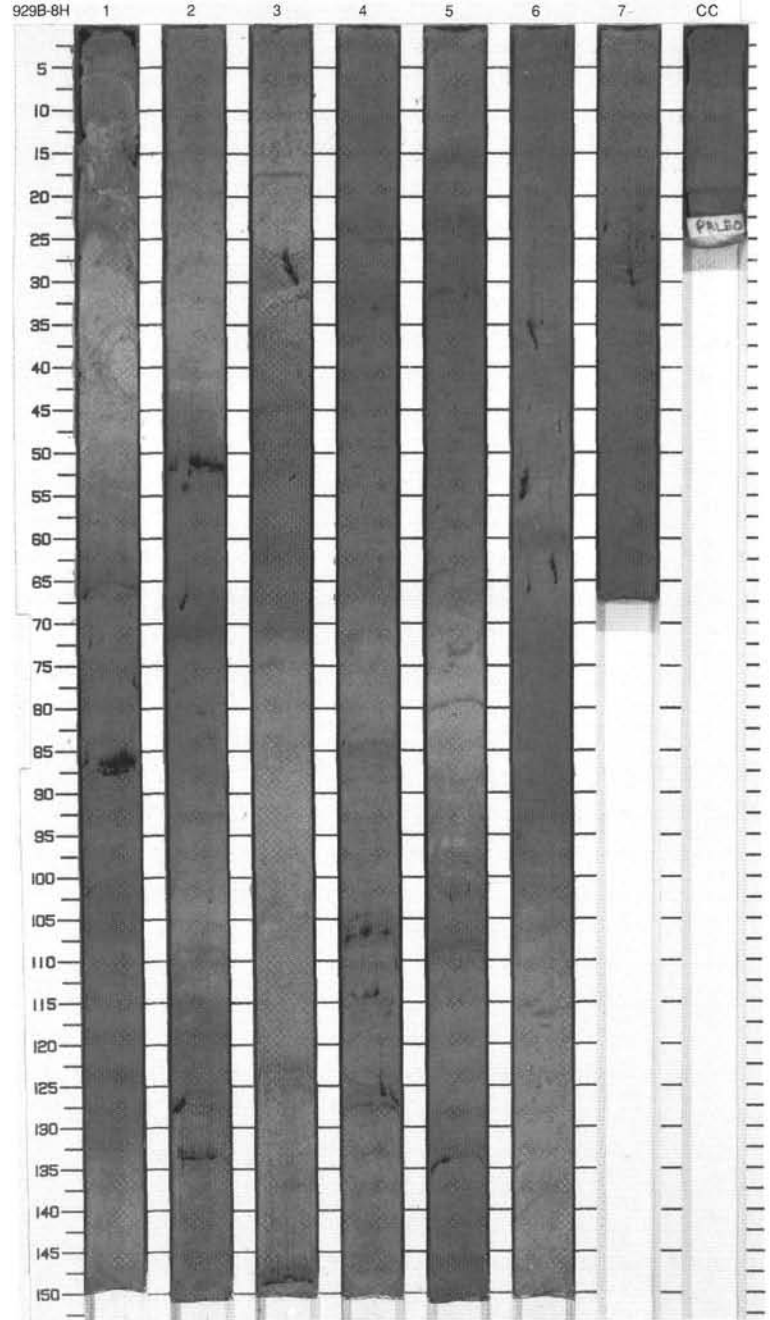
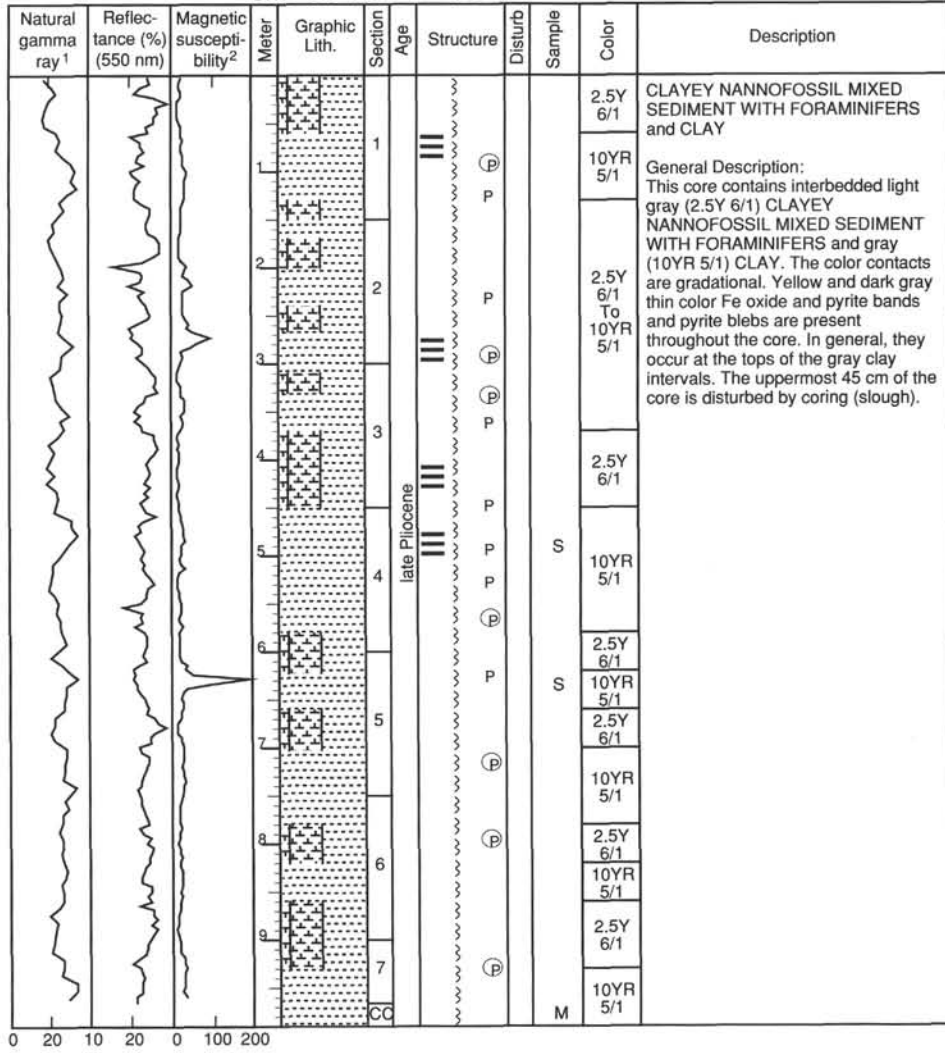
SITE 929 HOLE B CORE 7H

CORED 57.0 - 66.5 mbsf

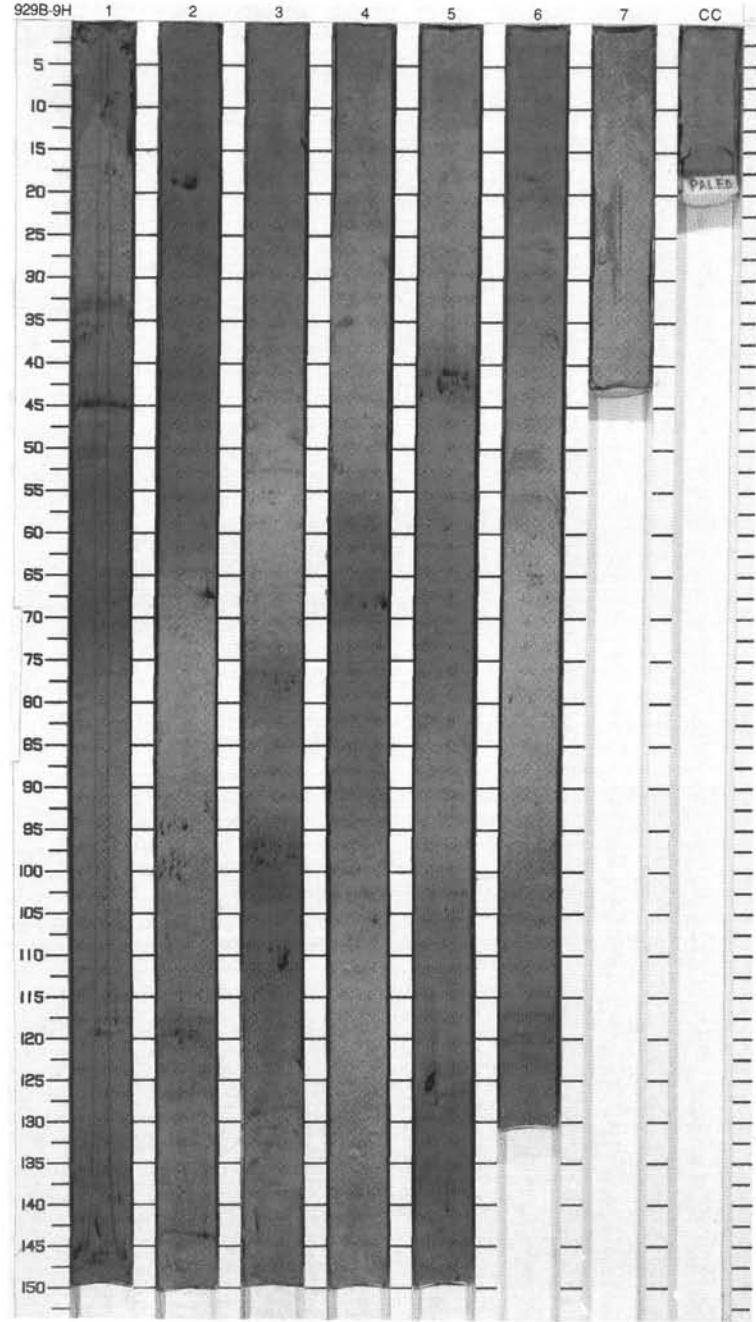
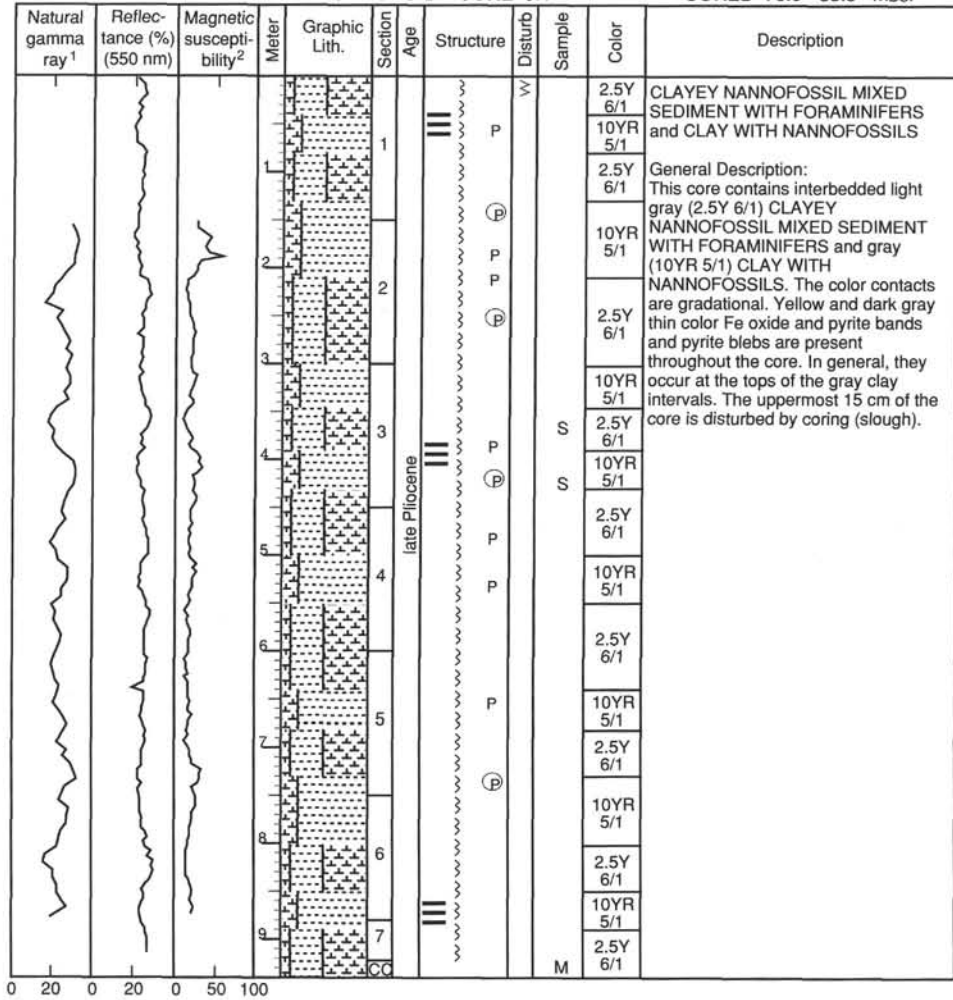


SITE 929 HOLE B CORE 8H

CORED 66.5 - 76.0 mbsf



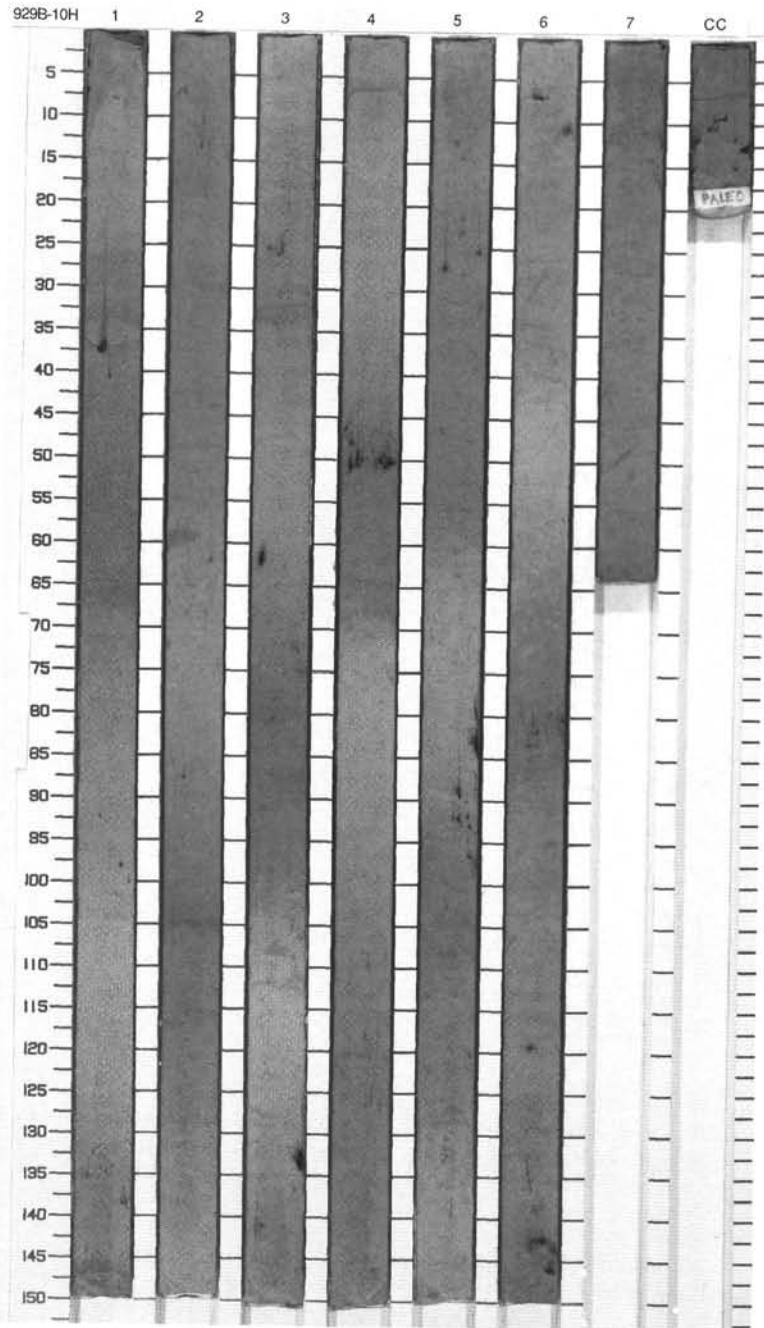
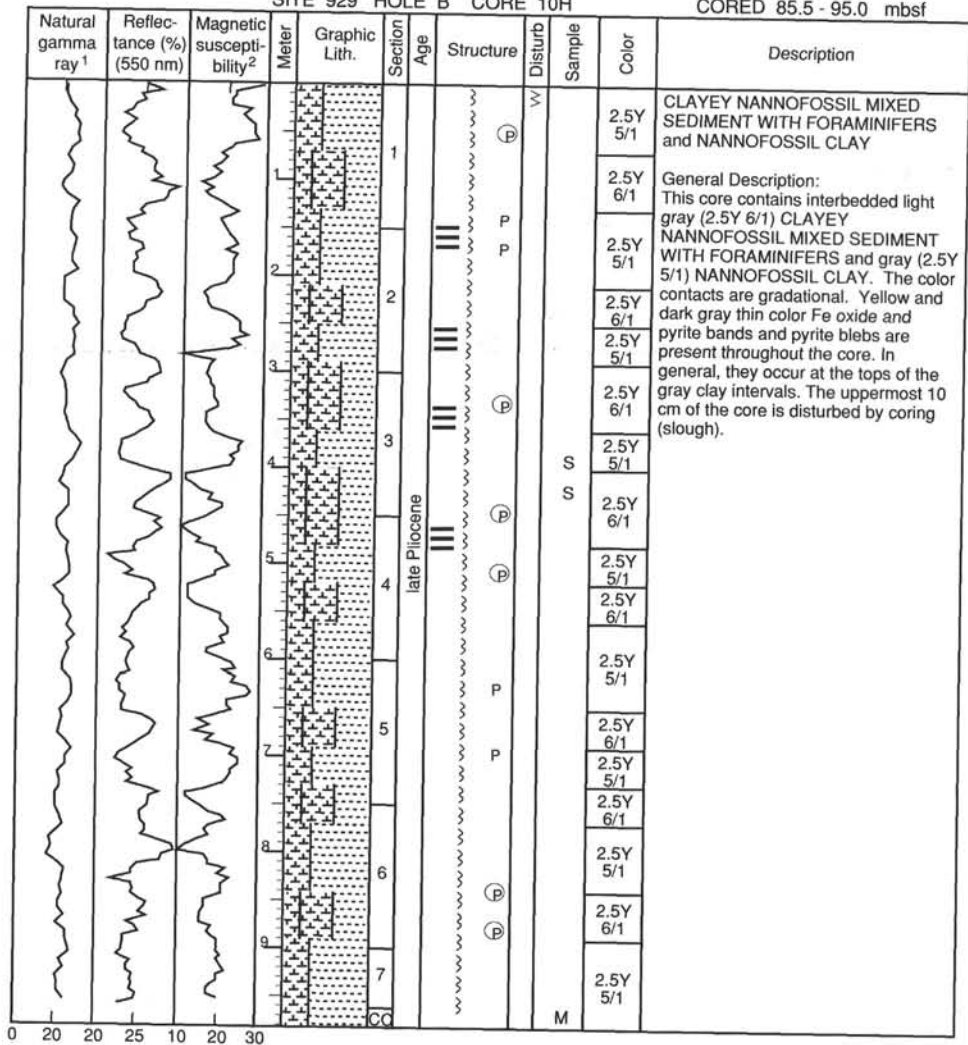
SITE 929 HOLE B CORE 9H CORED 76.0 - 85.5 mbsf





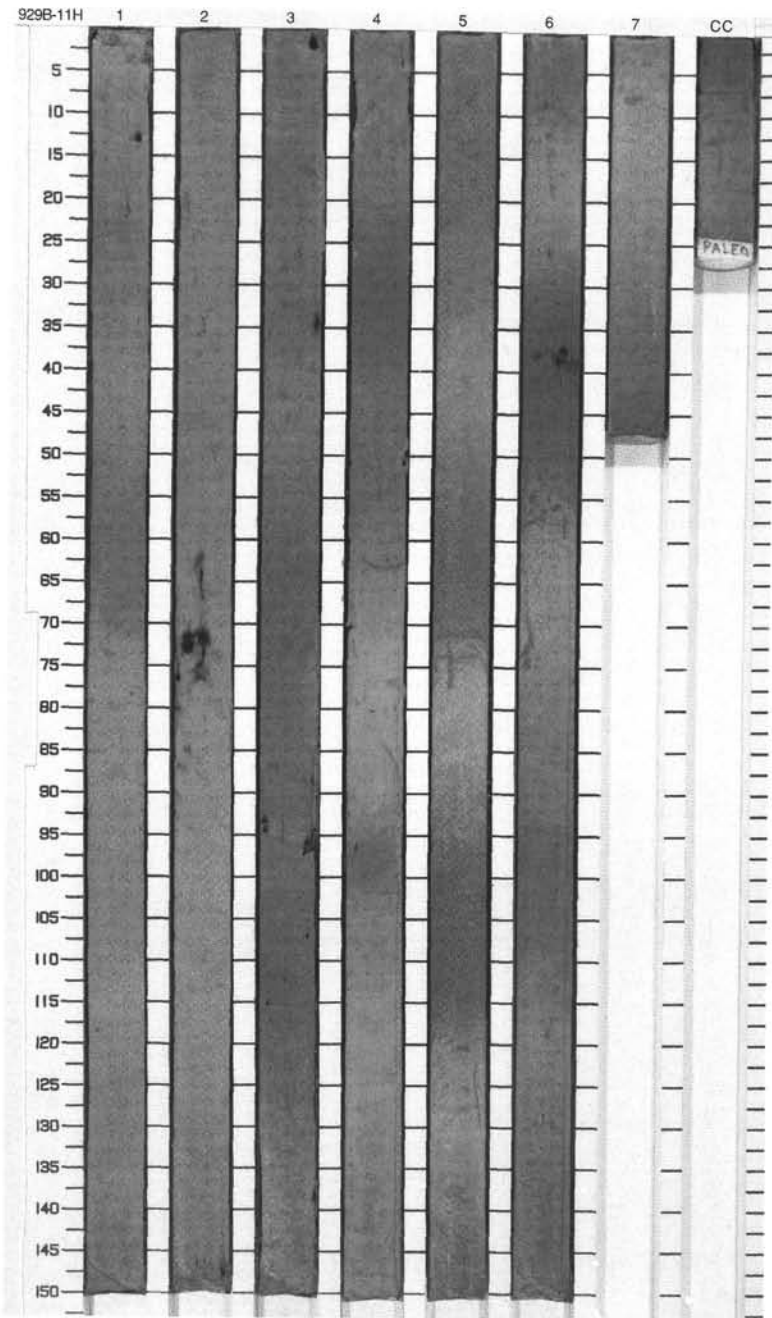
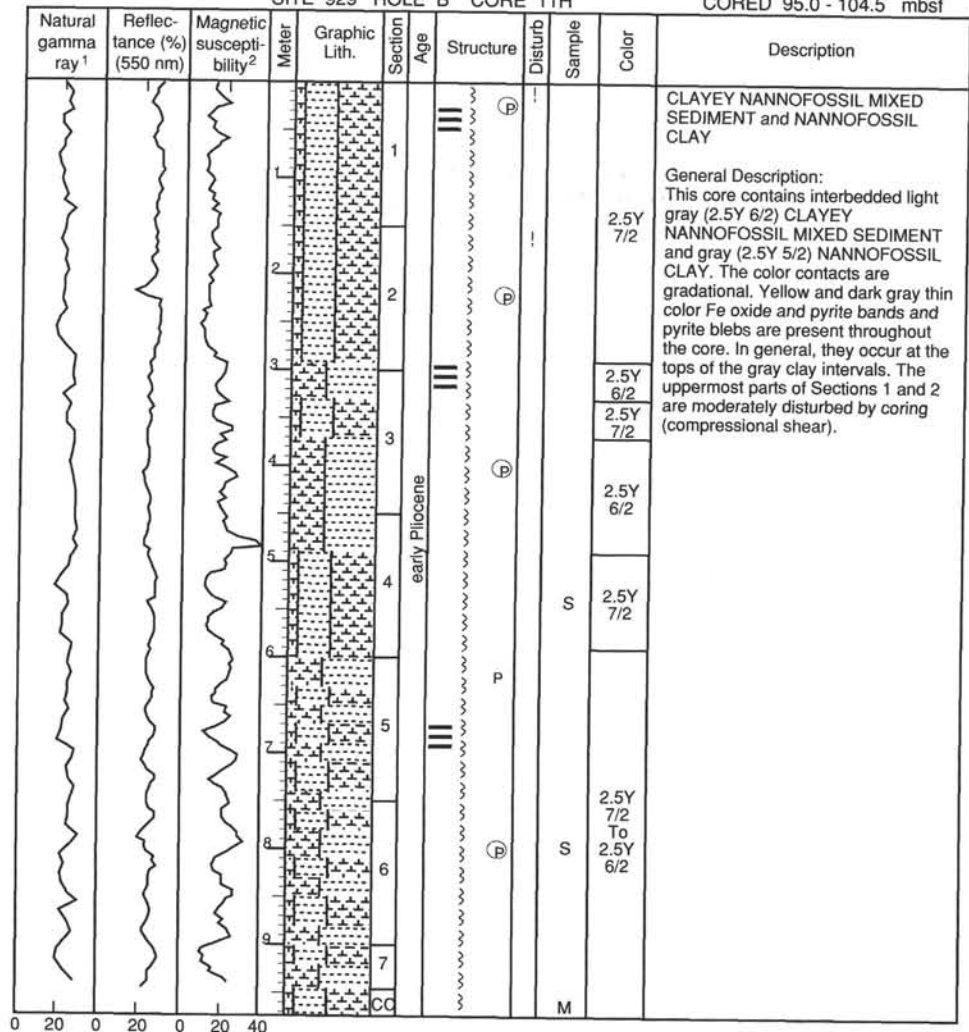
SITE 929 HOLE B CORE 10H

CORED 85.5 - 95.0 mbsf

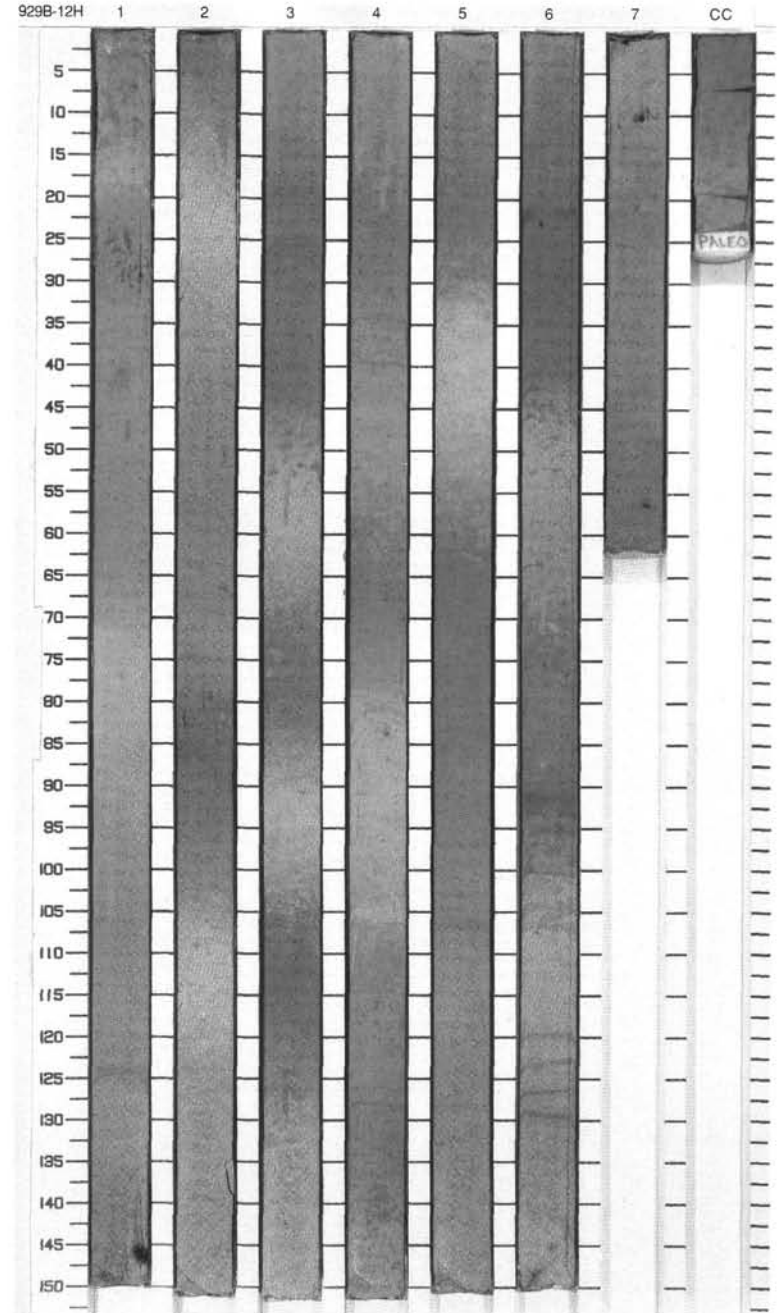
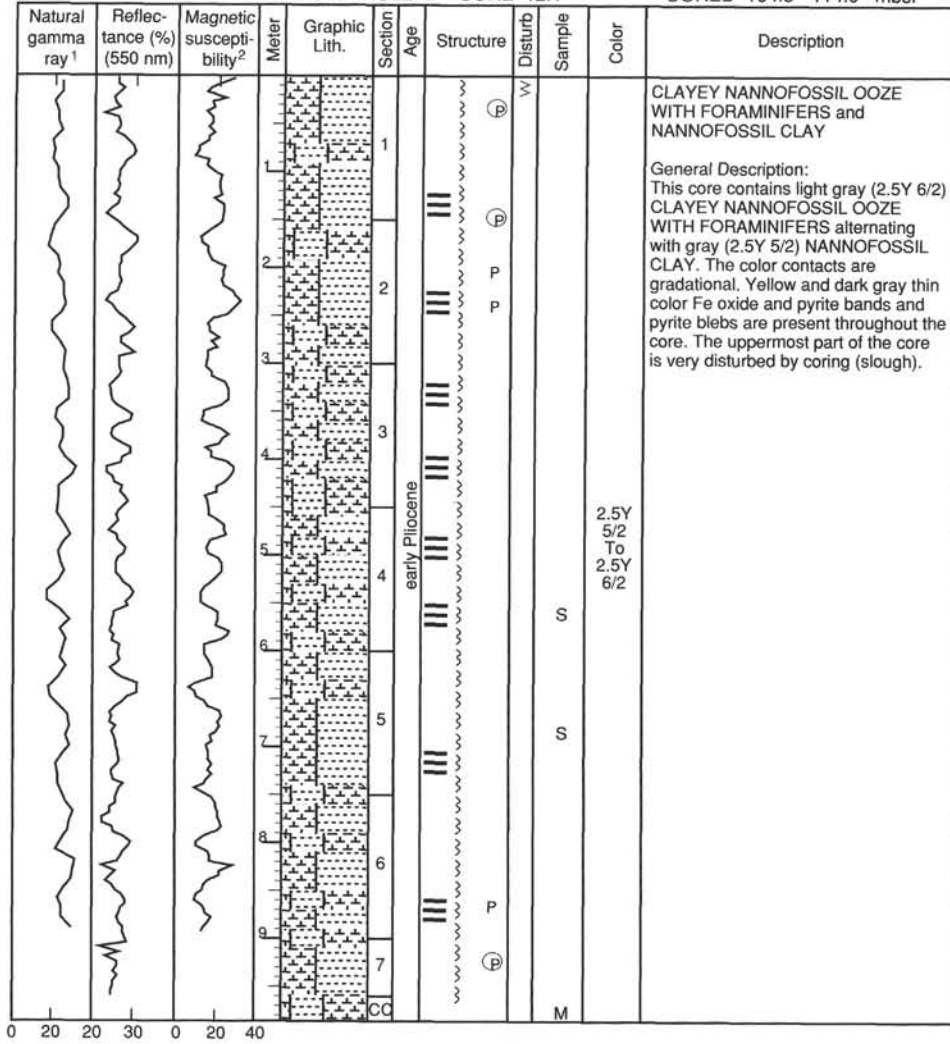


SITE 929 HOLE B CORE 11H

CORED 95.0 - 104.5 mbsf

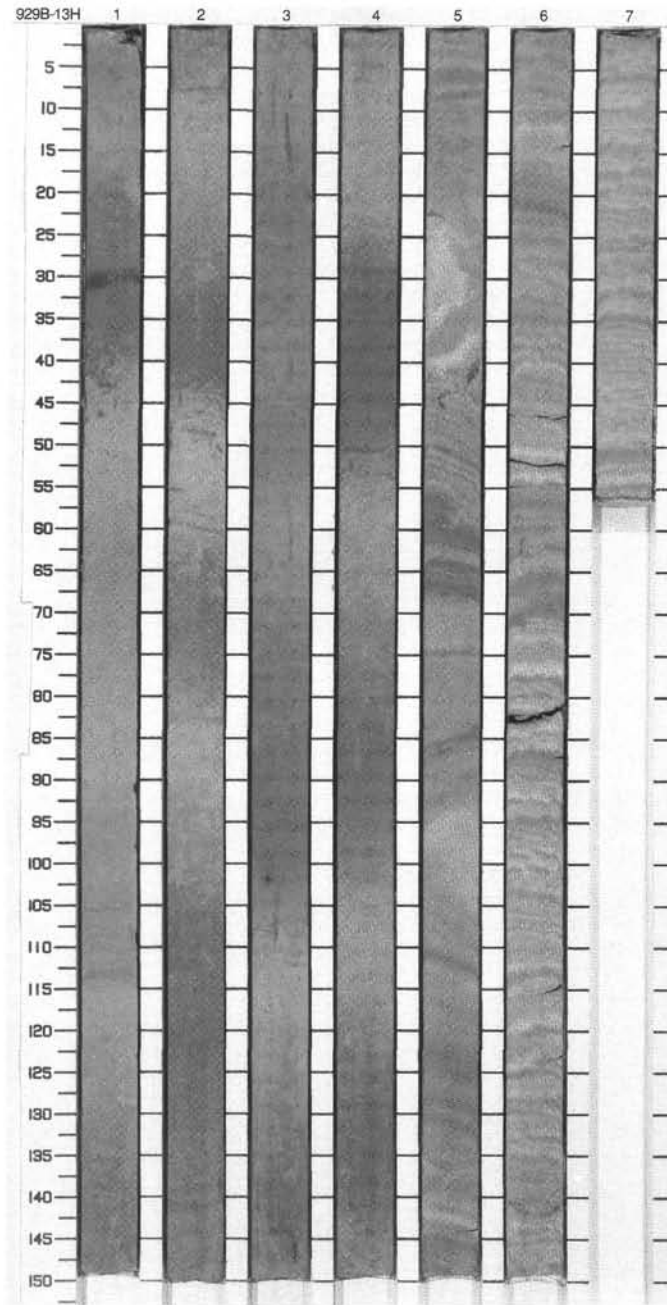
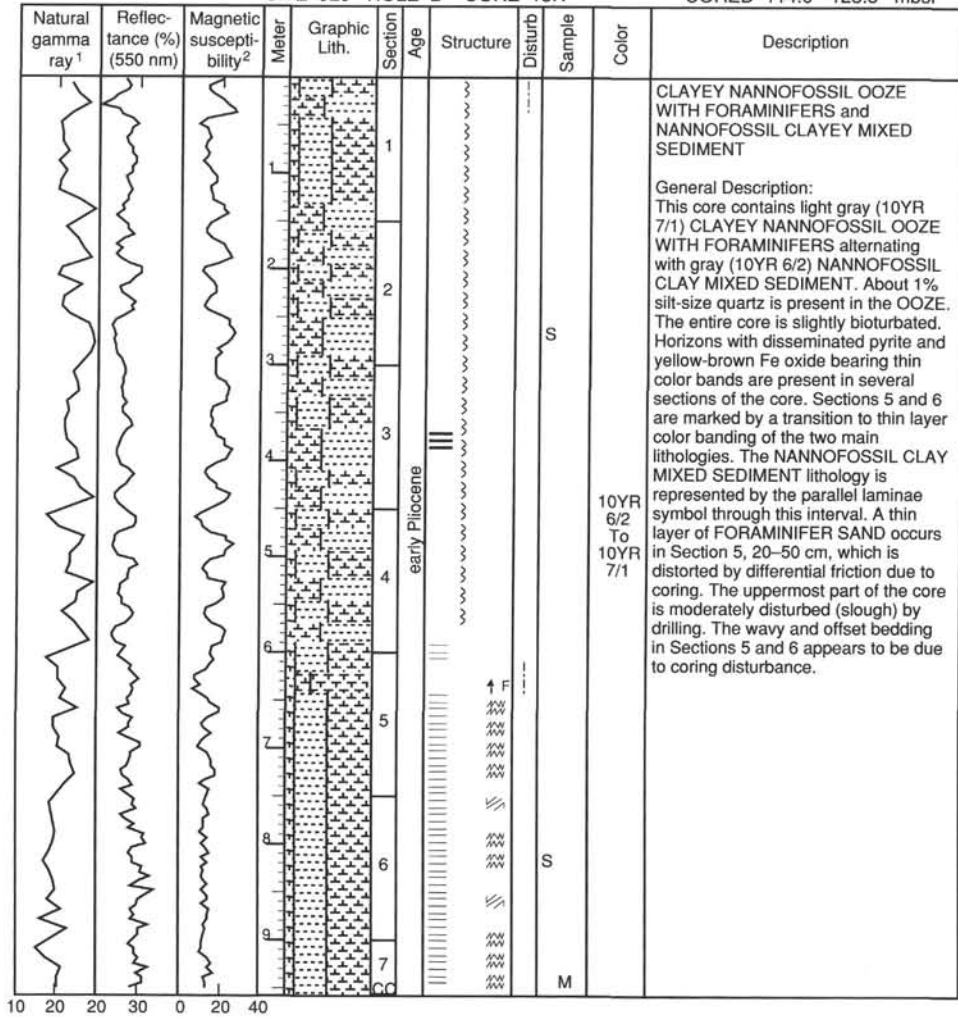


SITE 929 HOLE B CORE 12H CORED 104.5 - 114.0 mbsf

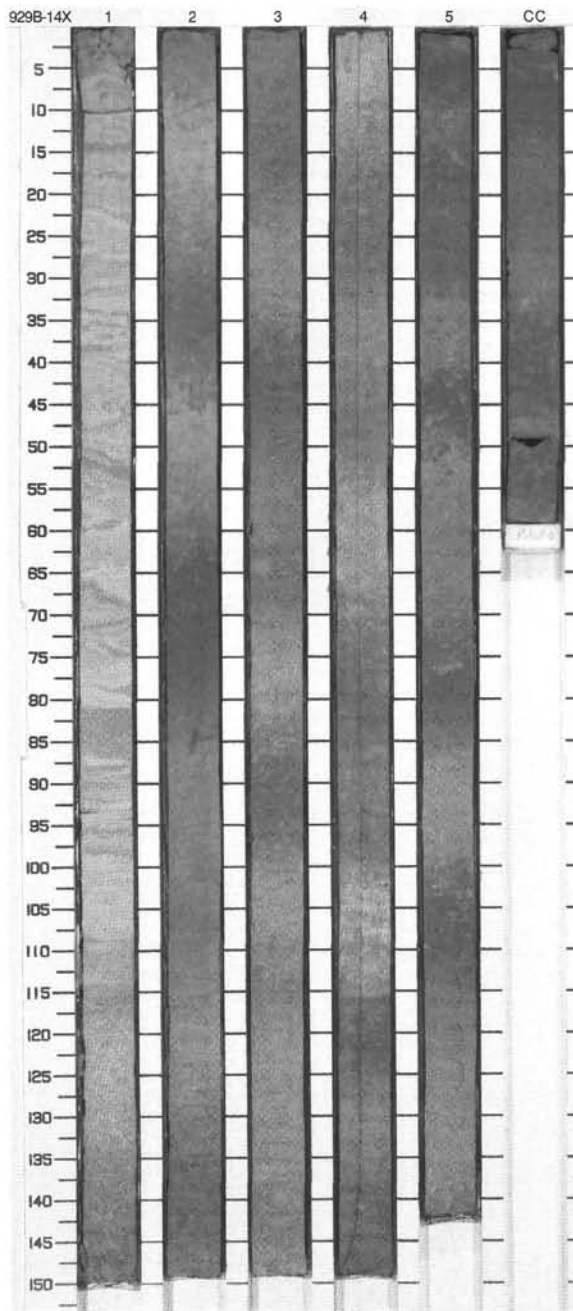
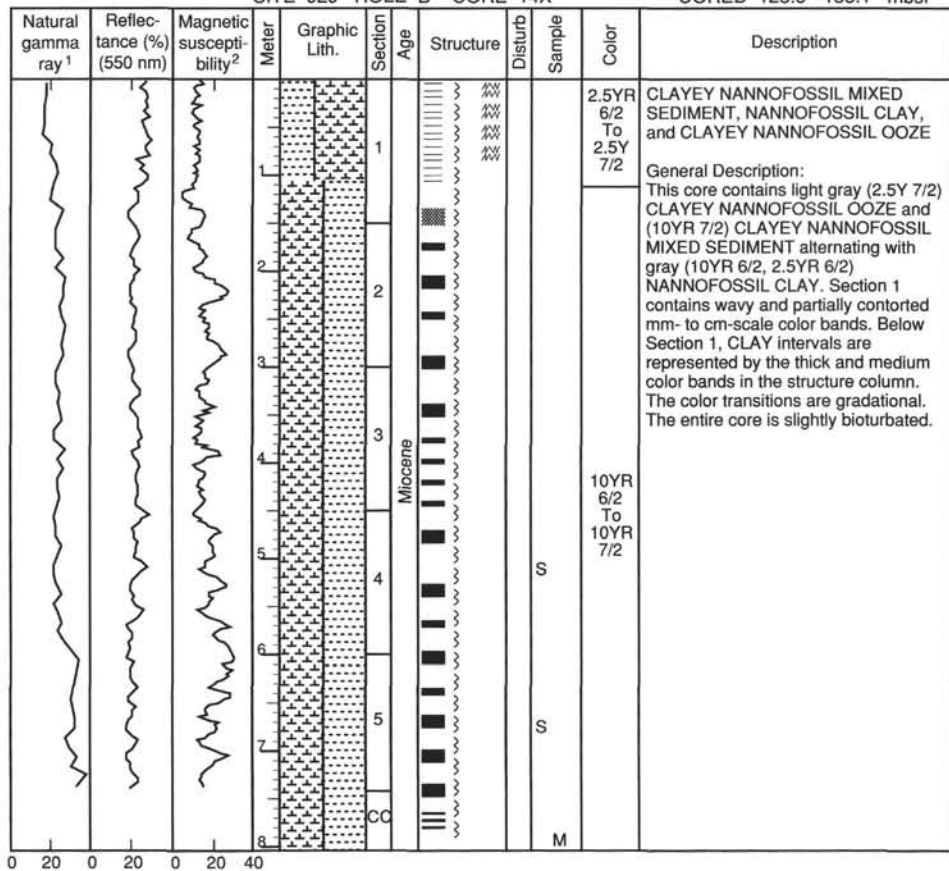


SITE 929 HOLE B CORE 13H

CORED 114.0 - 123.5 mbsf

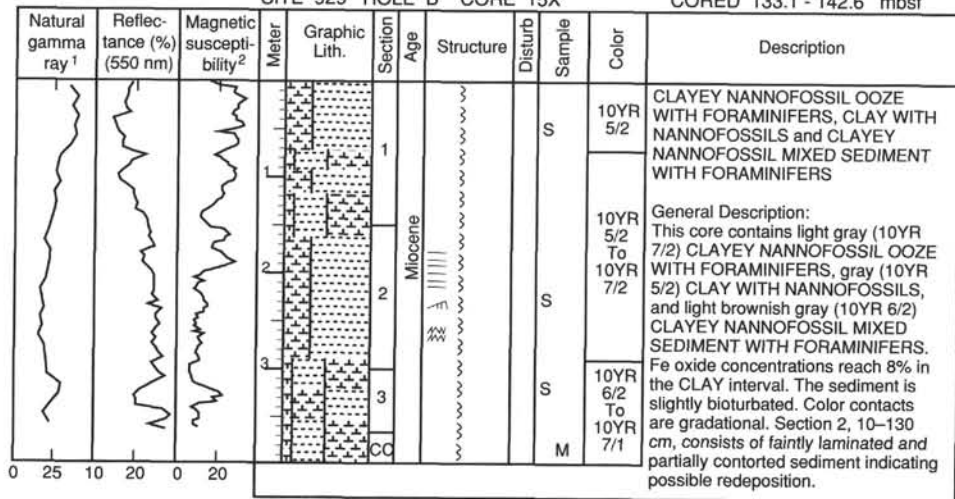


SITE 929 HOLE B CORE 14X CORED 123.5 - 133.1 mbsf

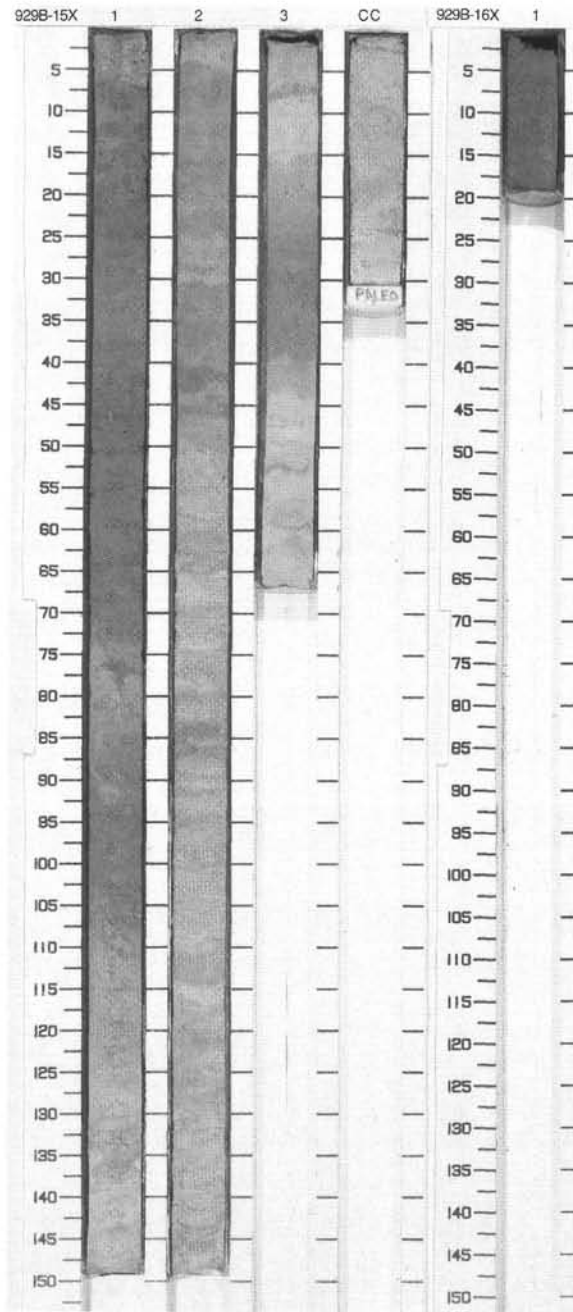
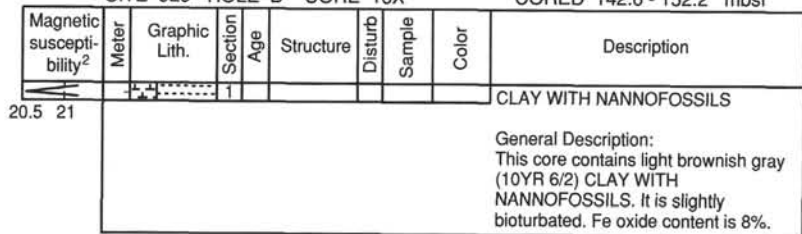




SITE 929 HOLE B CORE 15X CORED 133.1 - 142.6 mbsf

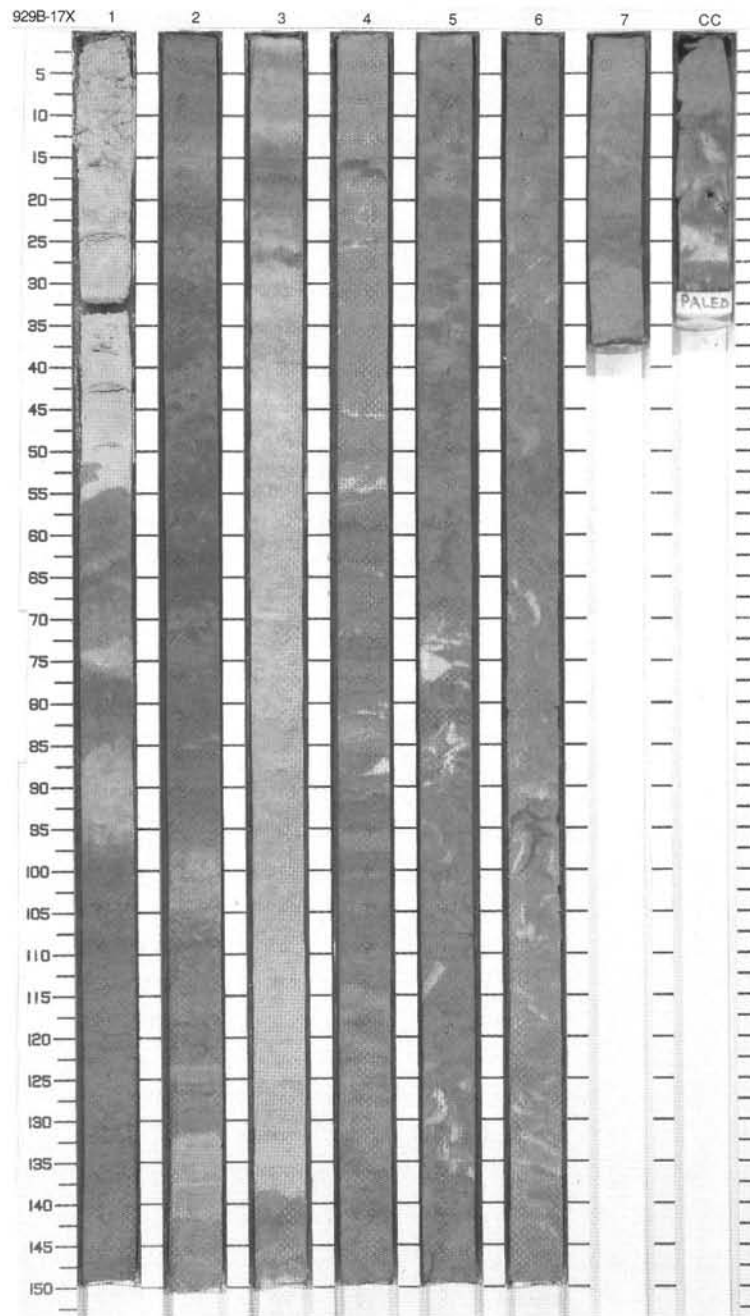
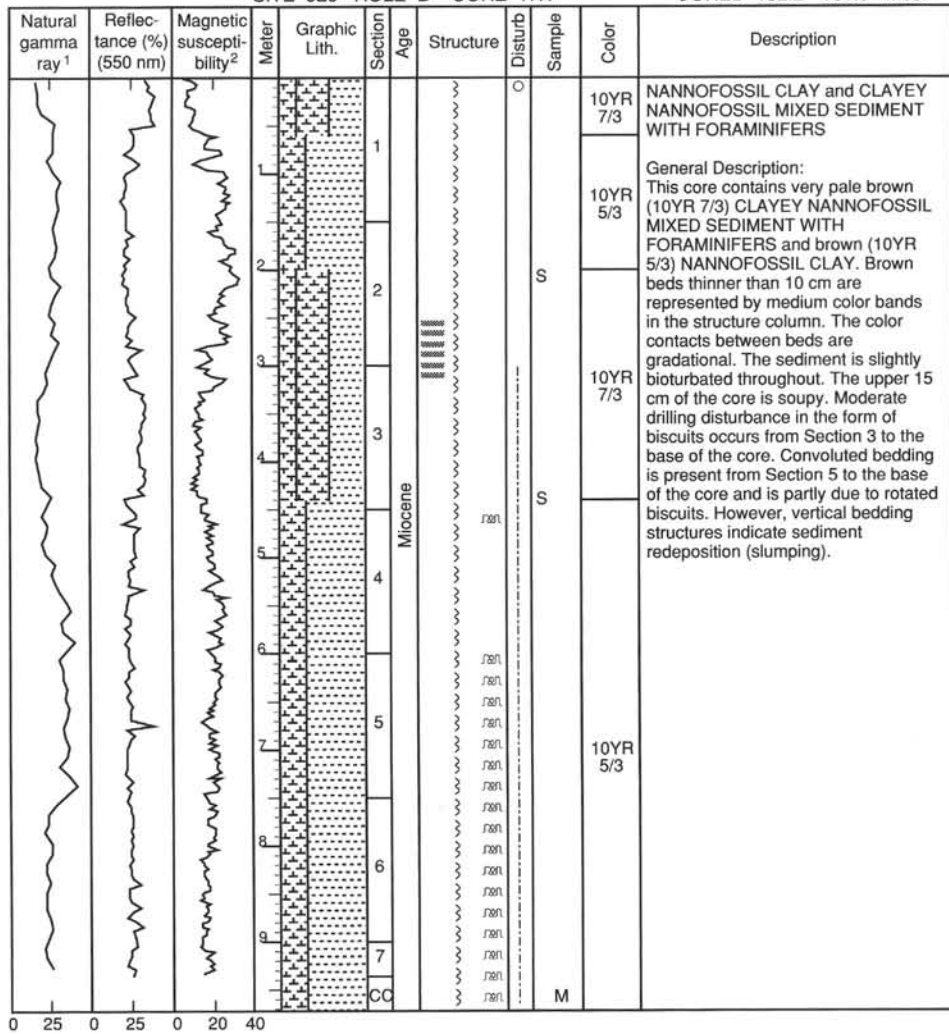


SITE 929 HOLE B CORE 16X CORED 142.6 - 152.2 mbsf



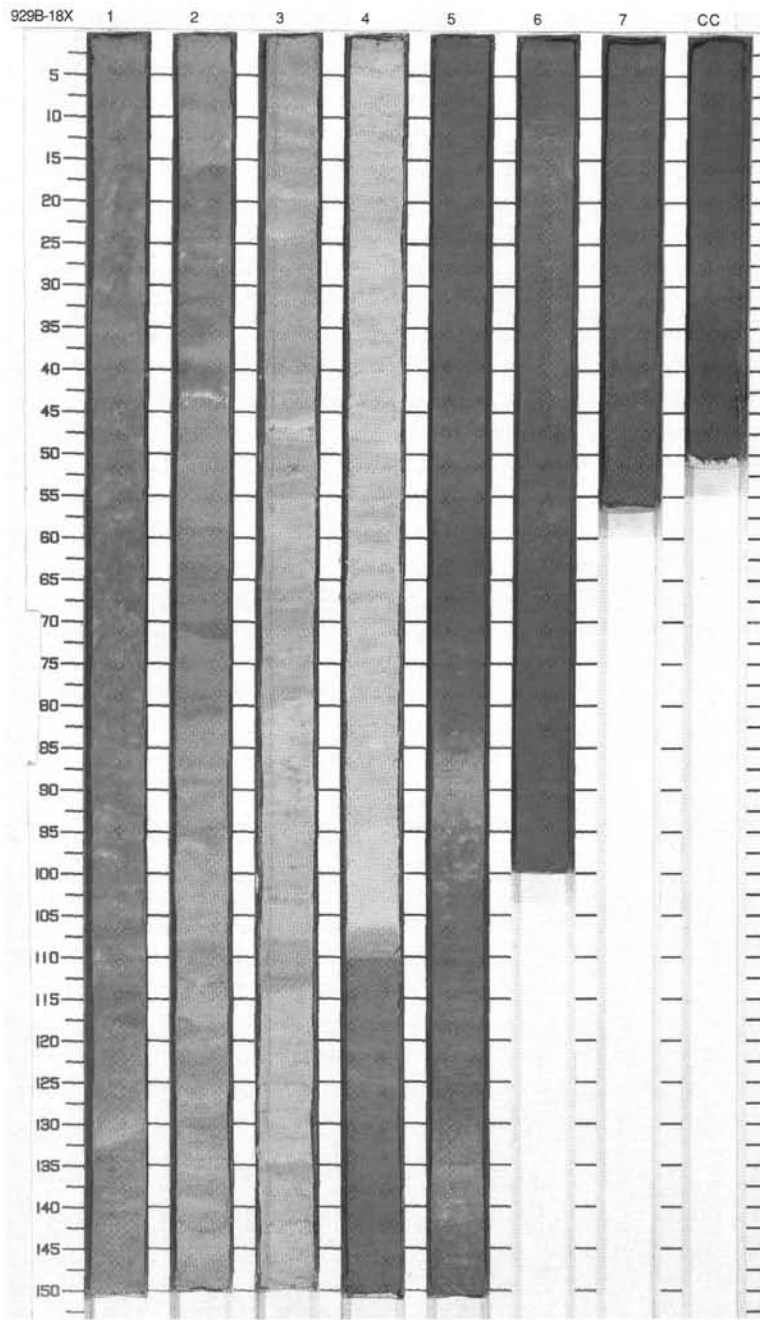
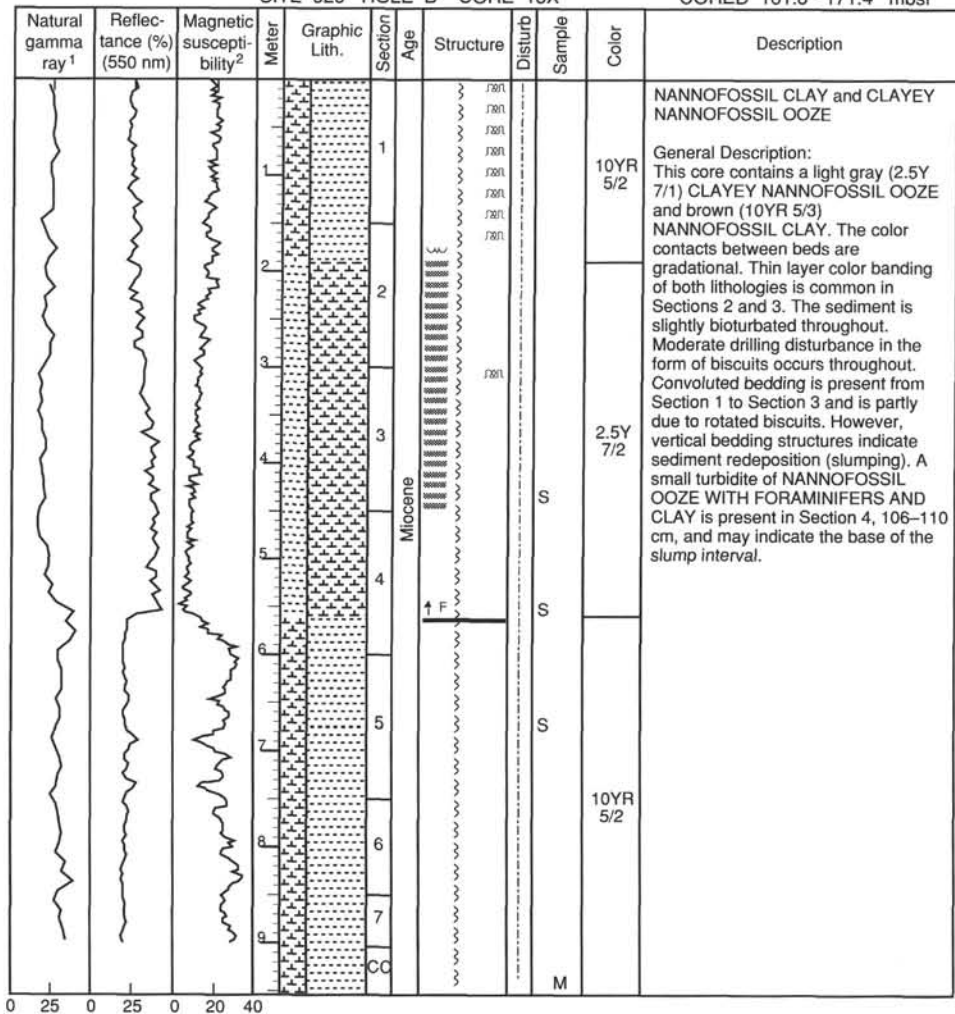
SITE 929 HOLE B CORE 17X

CORED 152.2 - 161.8 mbsf

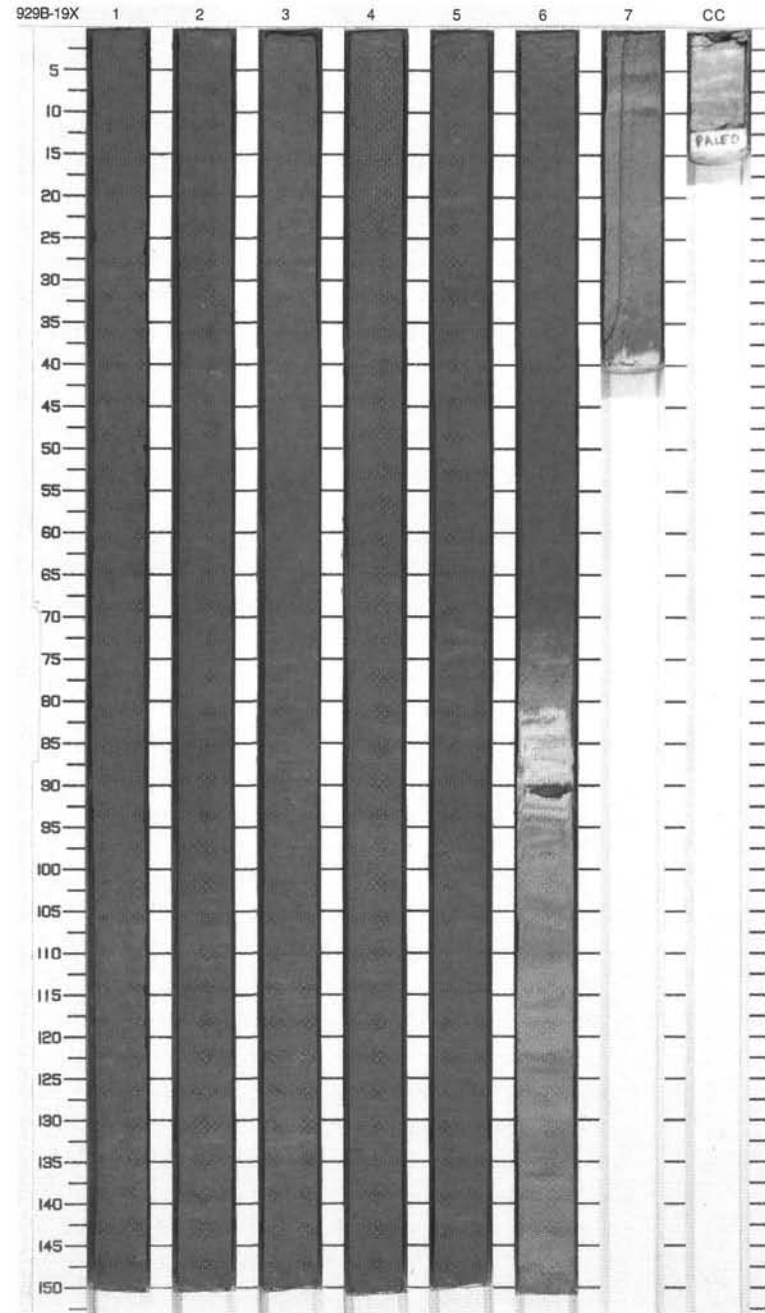
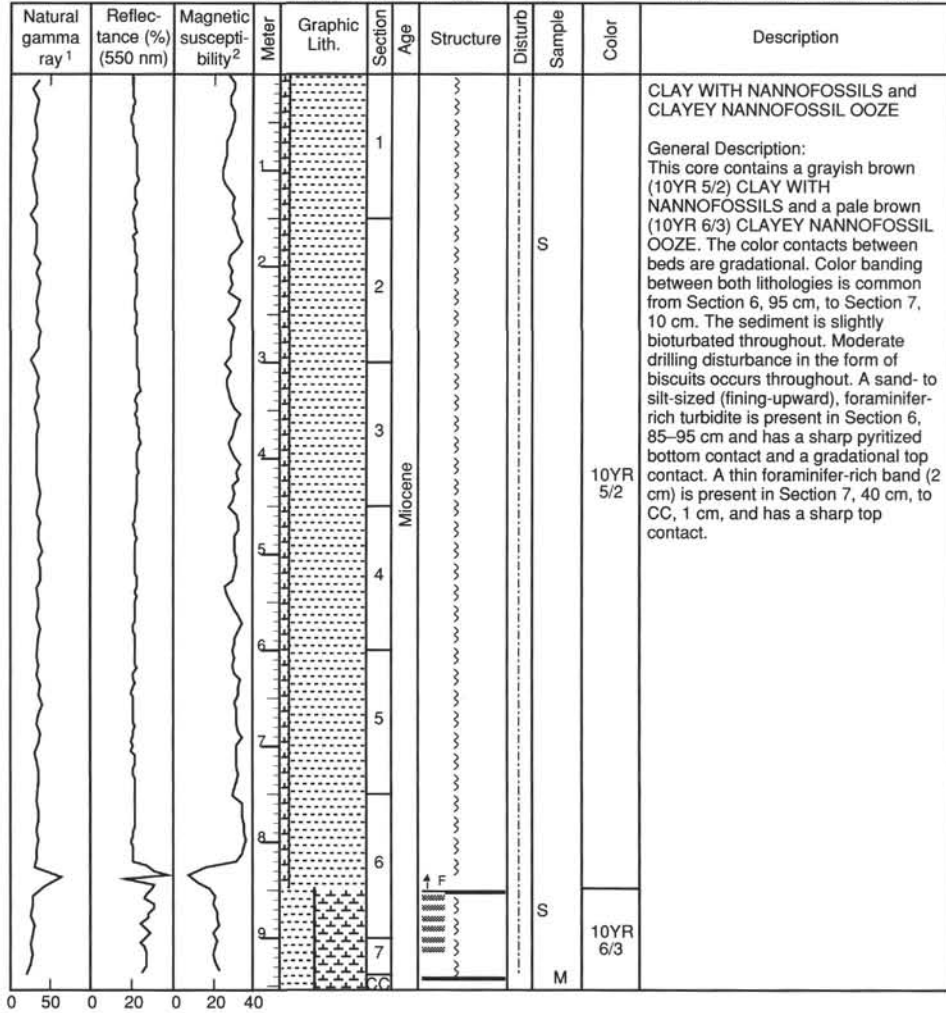


SITE 929 HOLE B CORE 18X

CORED 161.8 - 171.4 mbsf

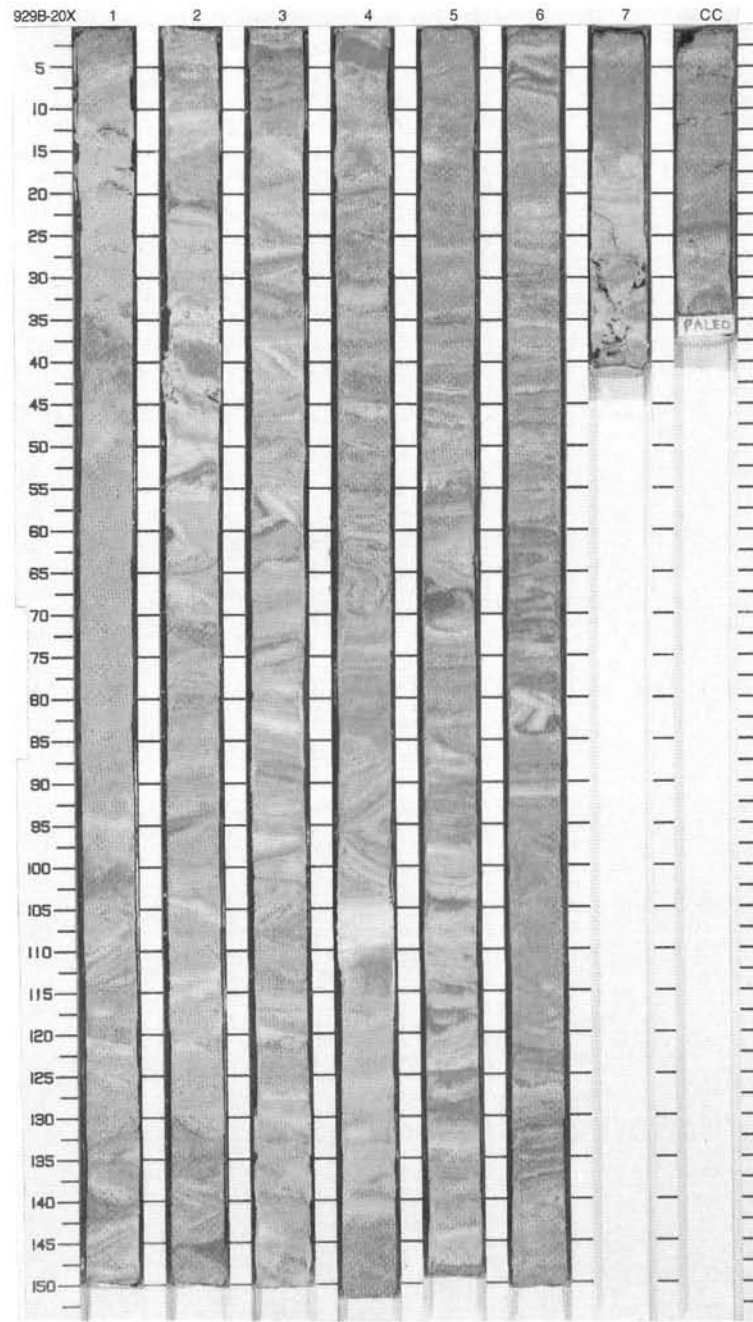
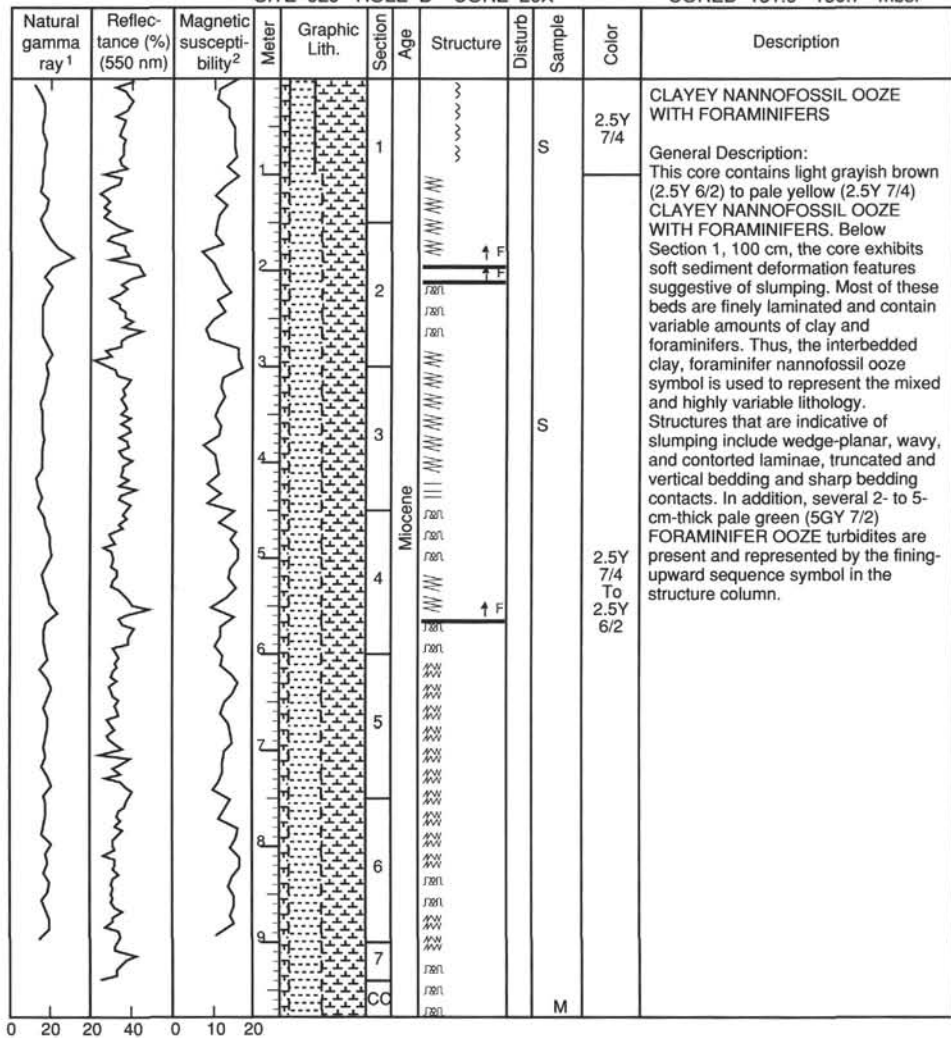


SITE 929 HOLE B CORE 19X CORED 171.4 - 181.0 mbsf



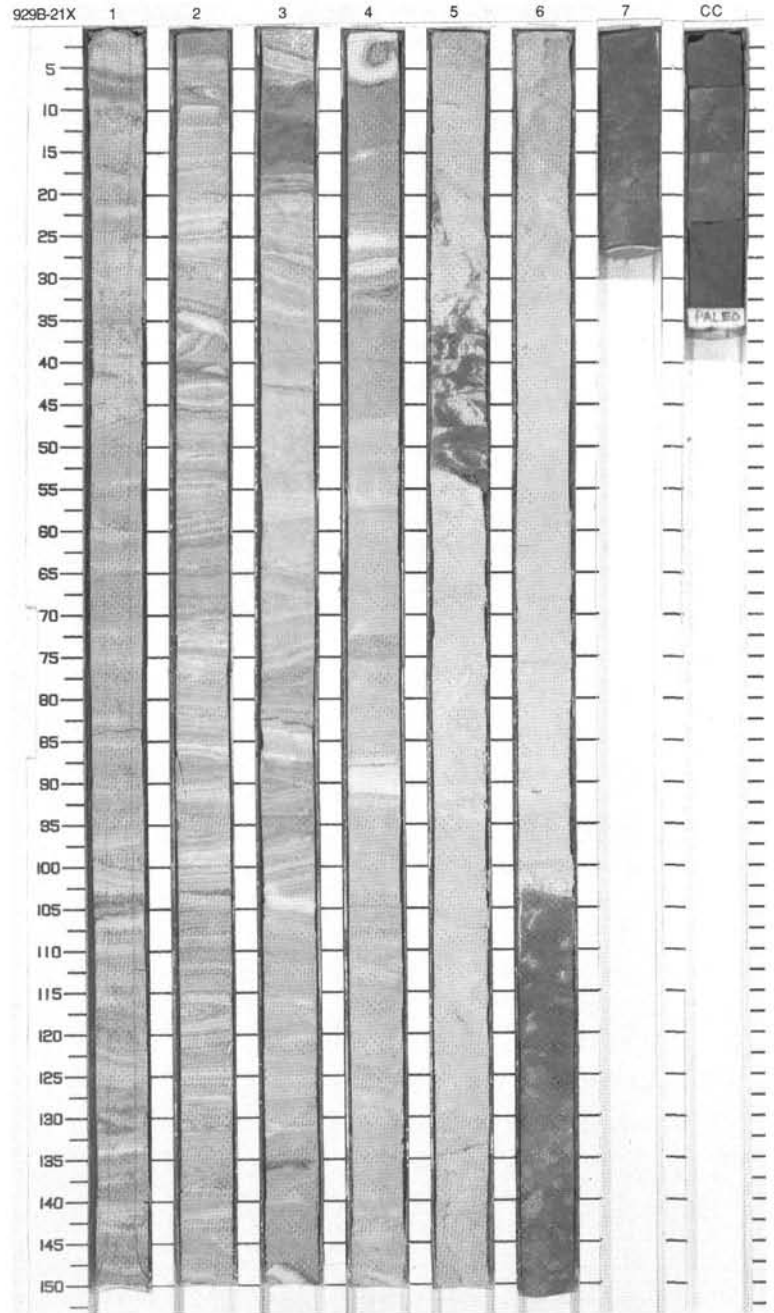
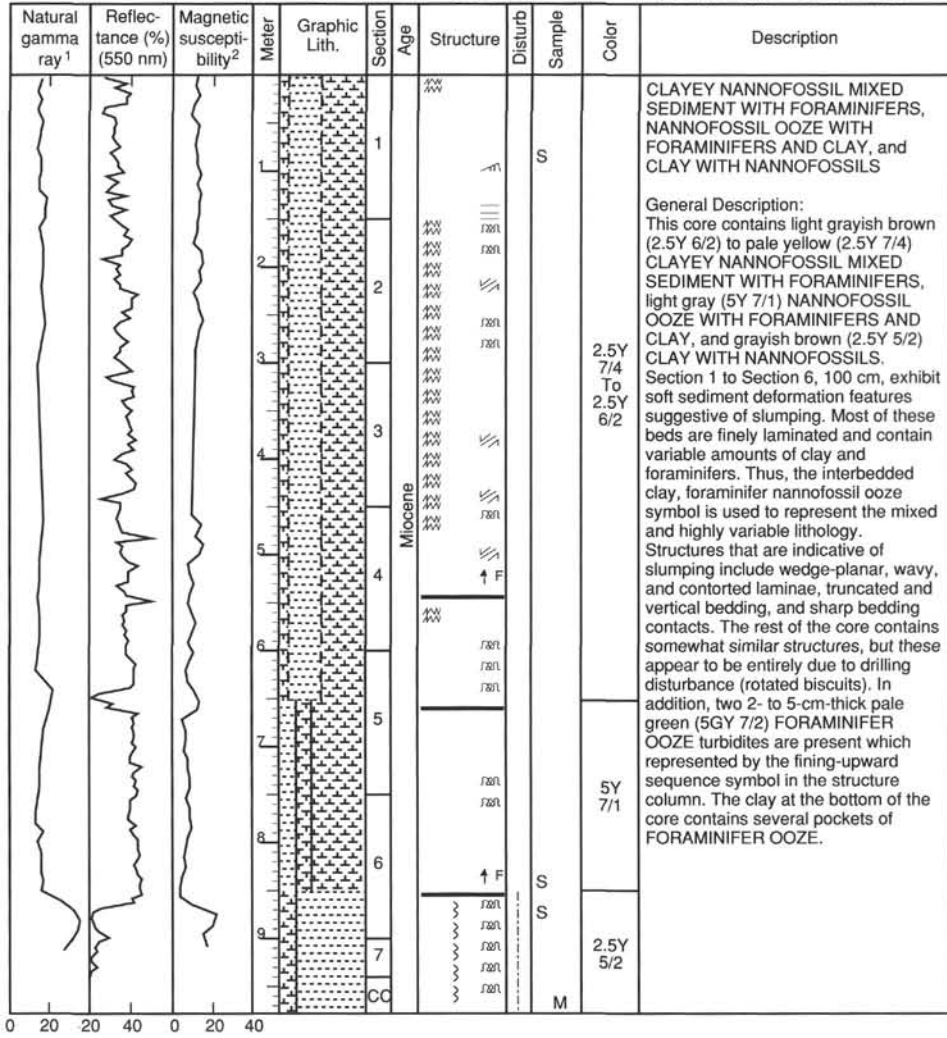
SITE 929 HOLE B CORE 20X

CORED 181.0 - 190.7 mbsf



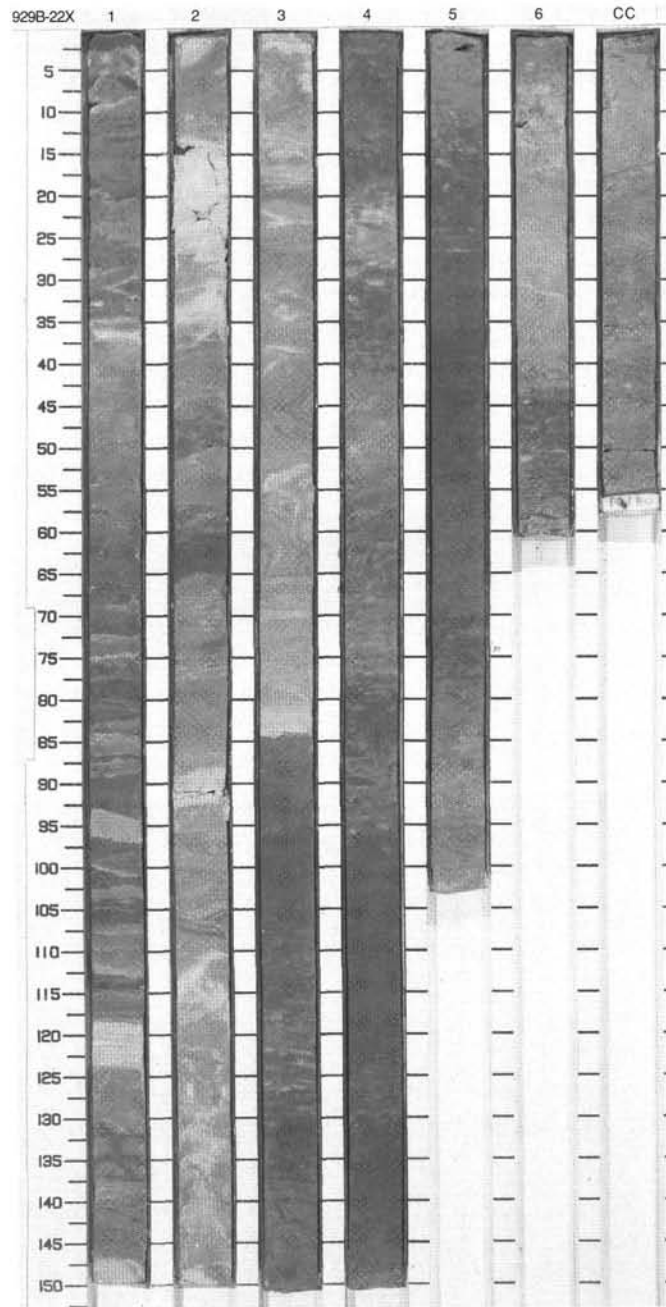
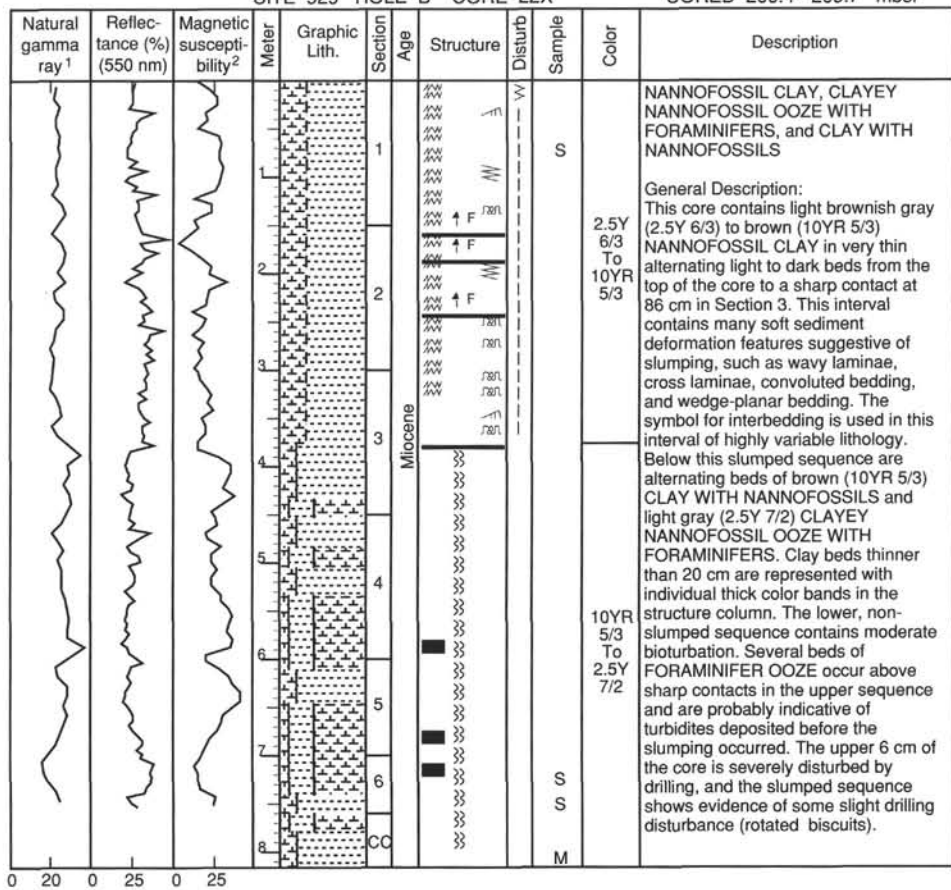


SITE 929 HOLE B CORE 21X CORED 190.7 - 200.4 mbsf

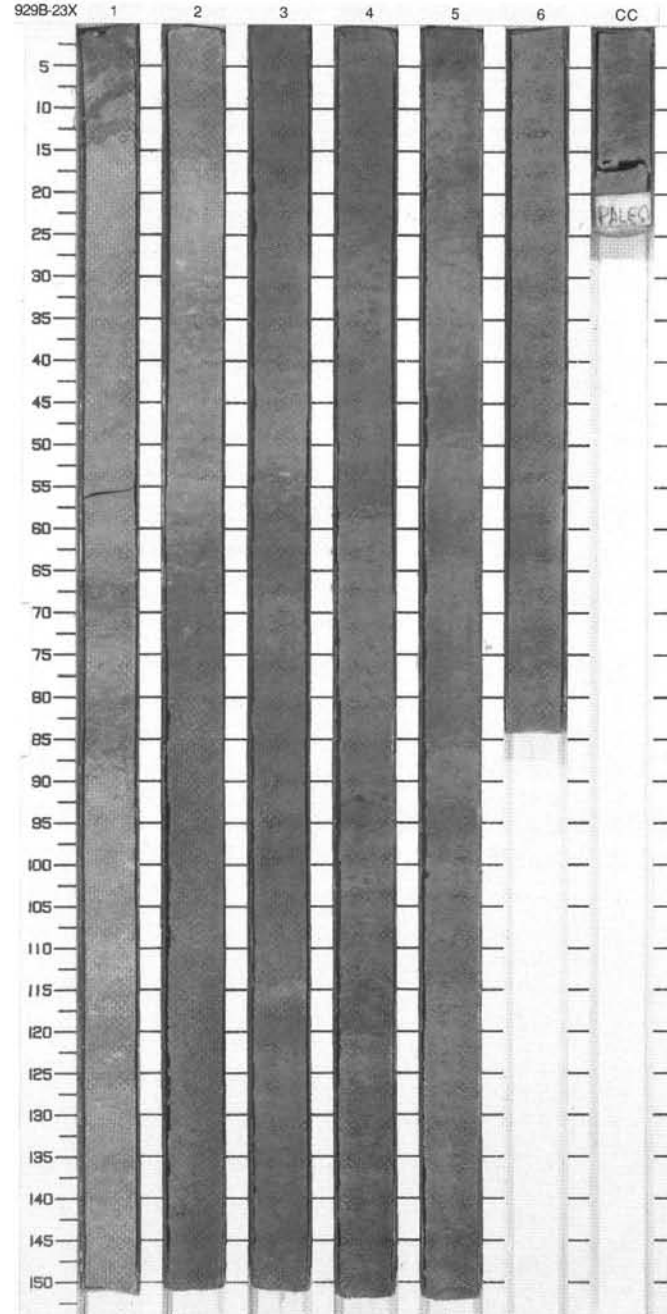
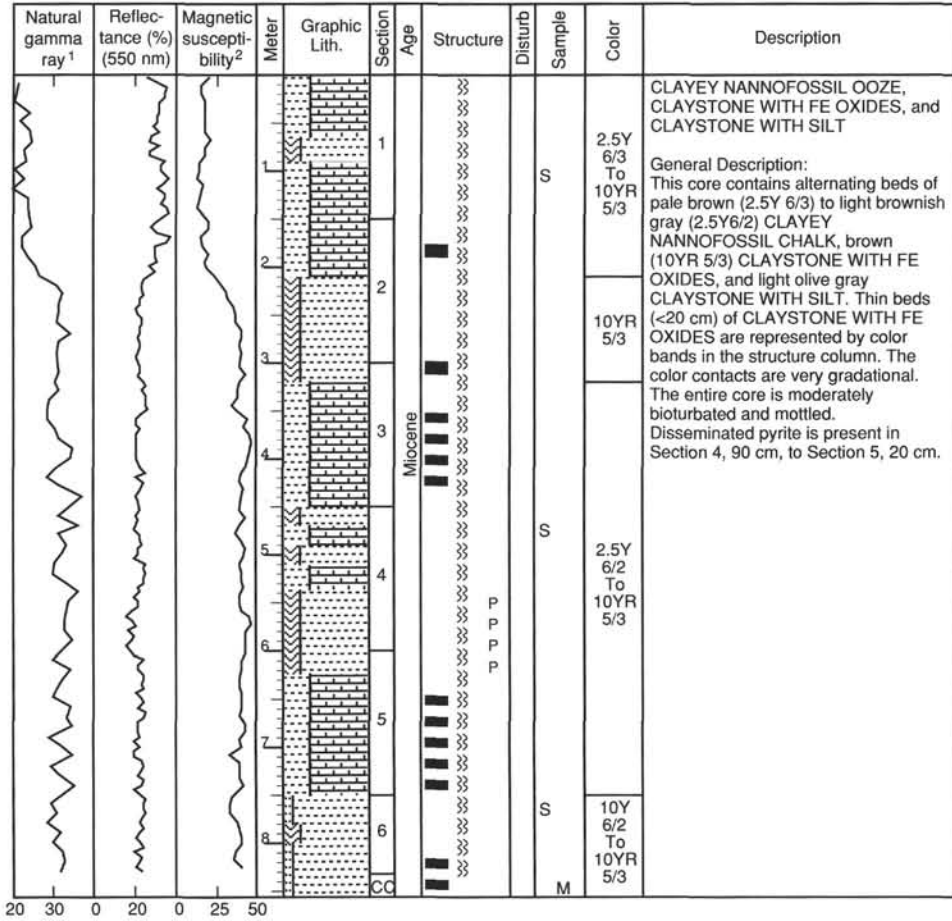


SITE 929 HOLE B CORE 22X

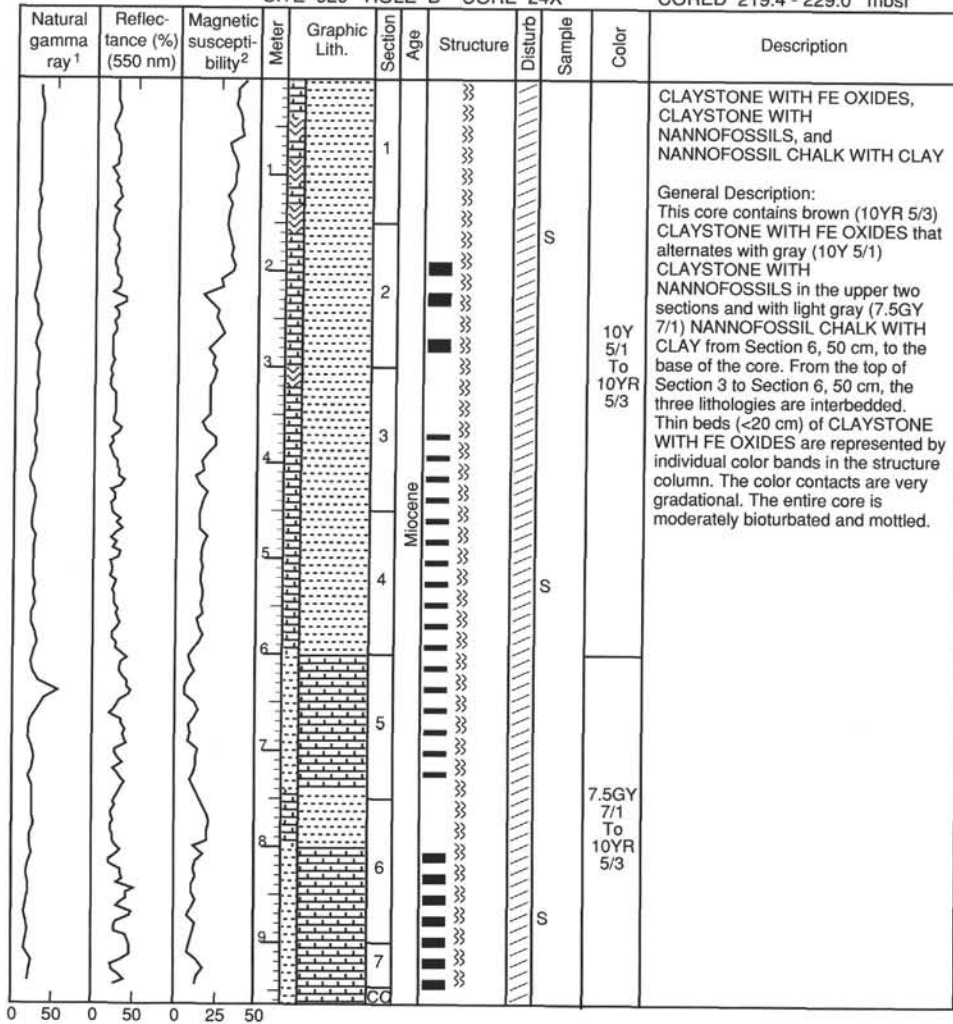
CORED 200.4 - 209.7 mbsf



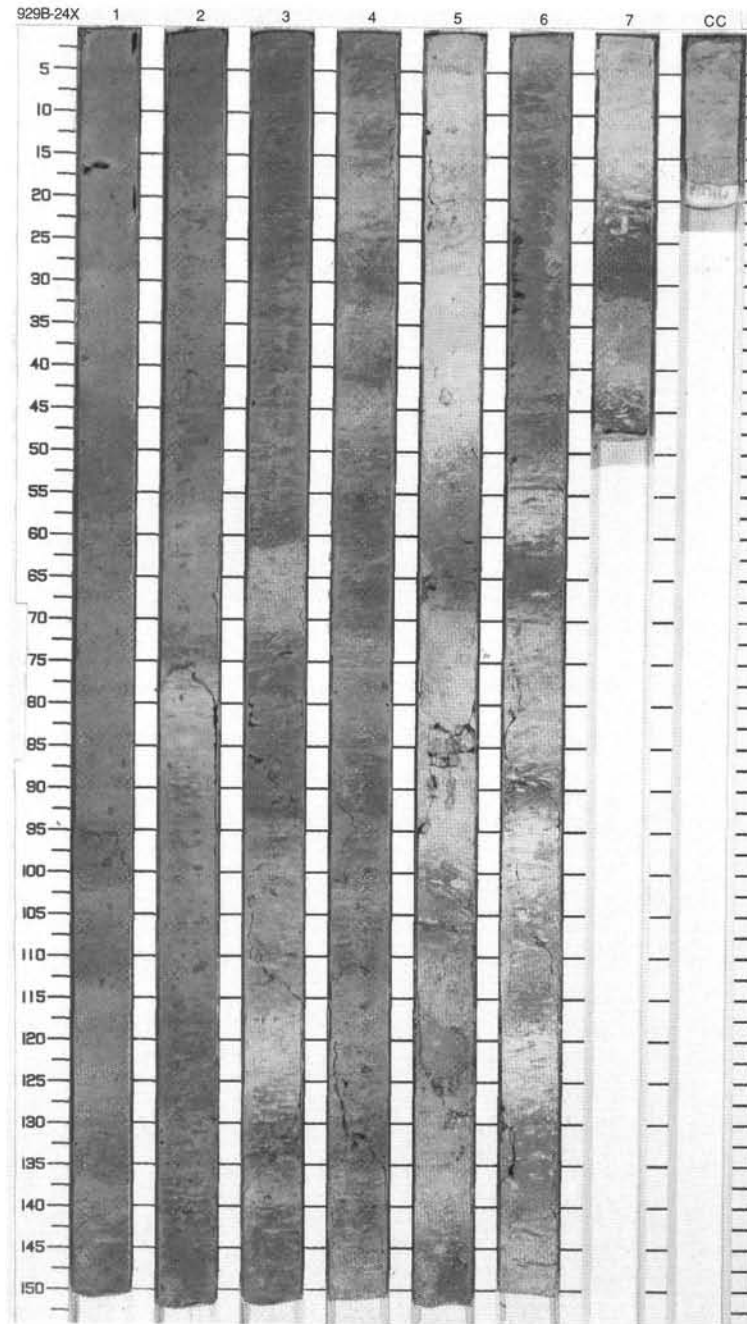
SITE 929 HOLE B CORE 23X CORED 209.7 - 219.4 mbsf



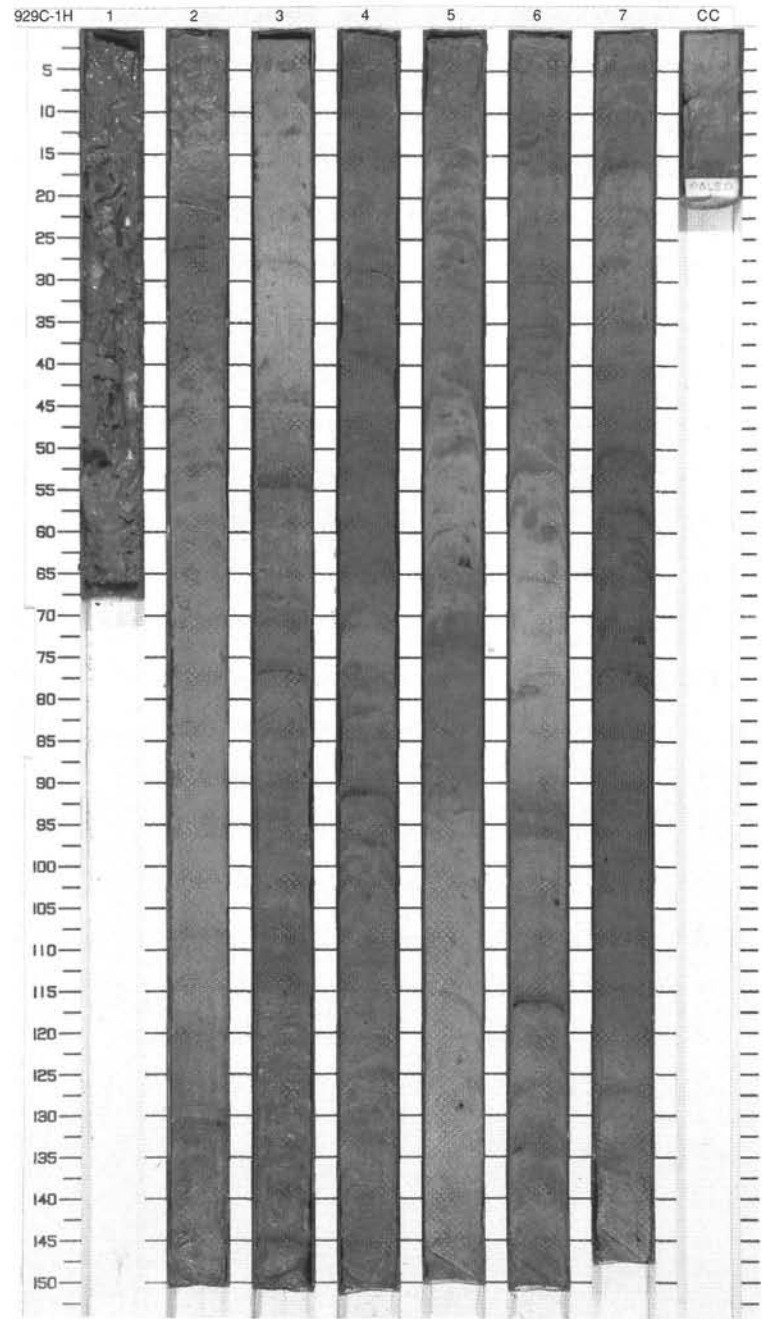
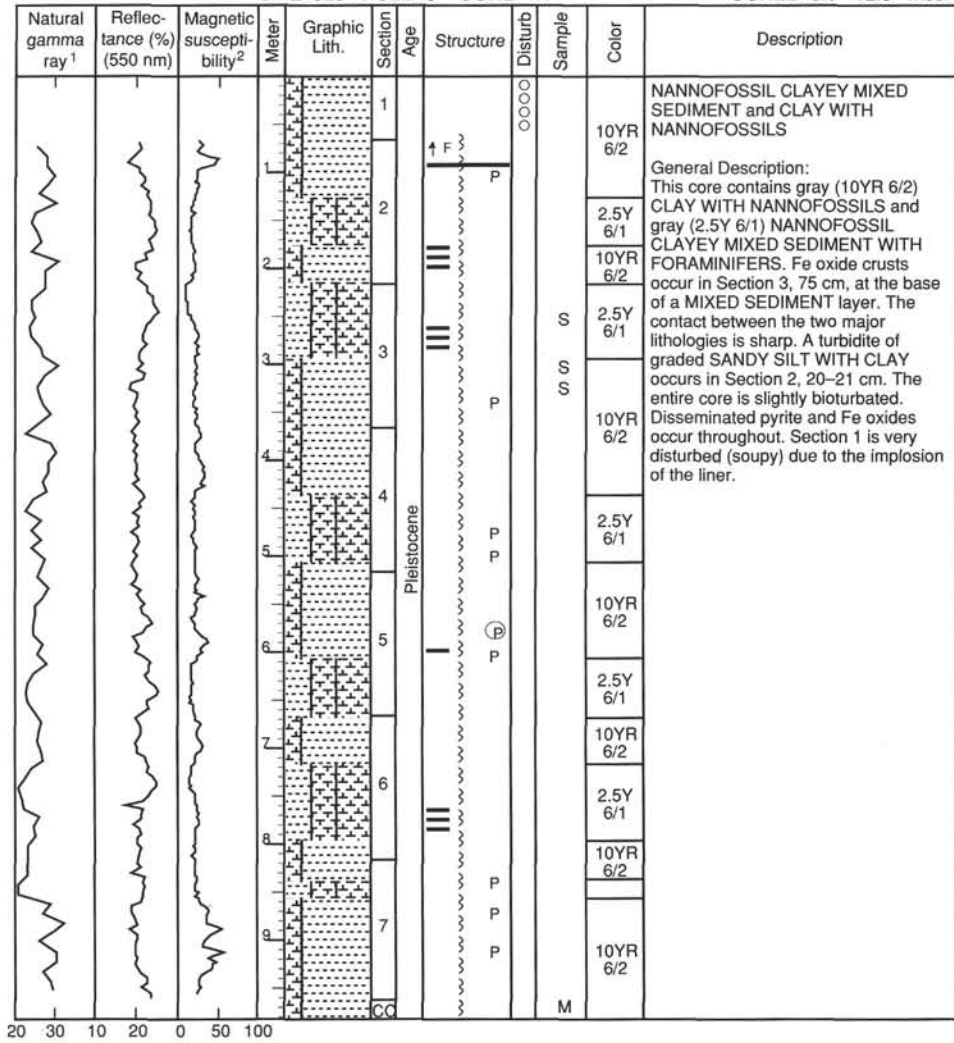
SITE 929 HOLE B CORE 24X CORED 219.4 - 229.0 mbsf



DRILLED 0.0-3.0 mbsf



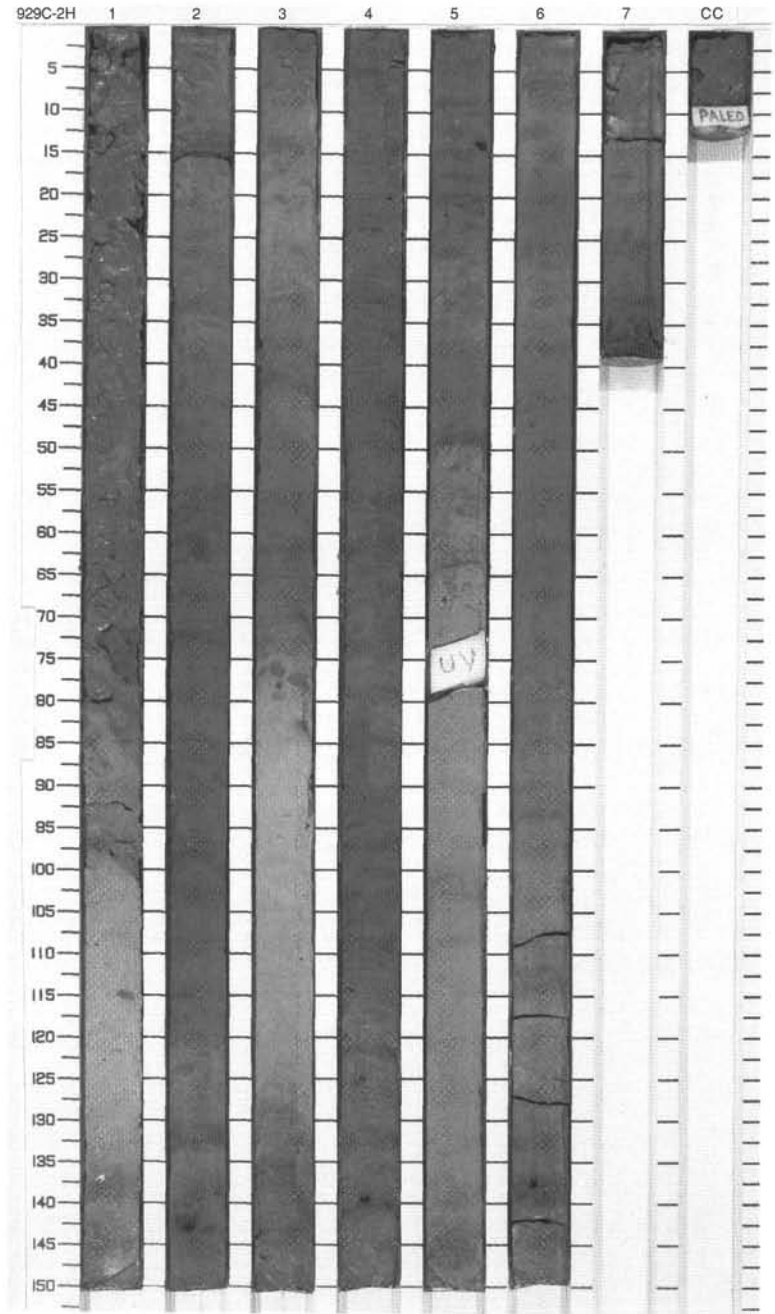
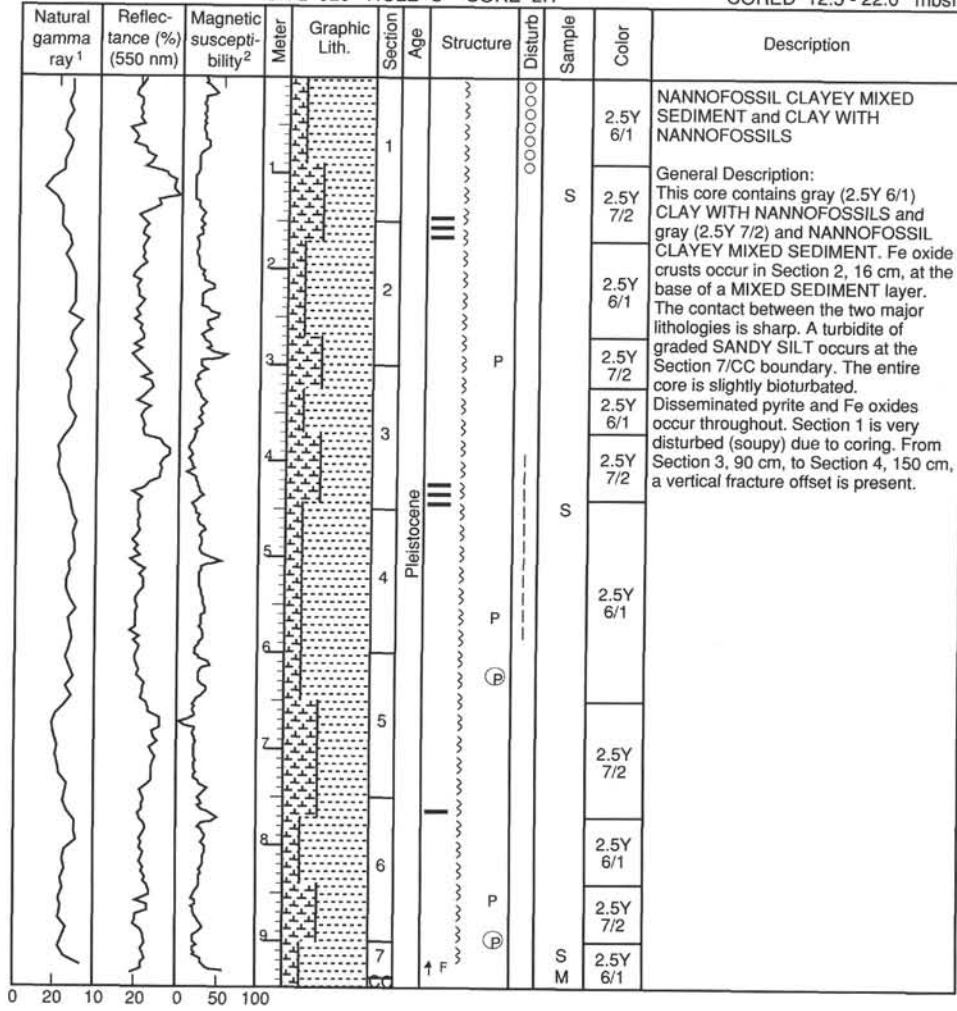
SITE 929 HOLE C CORE 1H CORED 3.0 - 12.5 mbsf





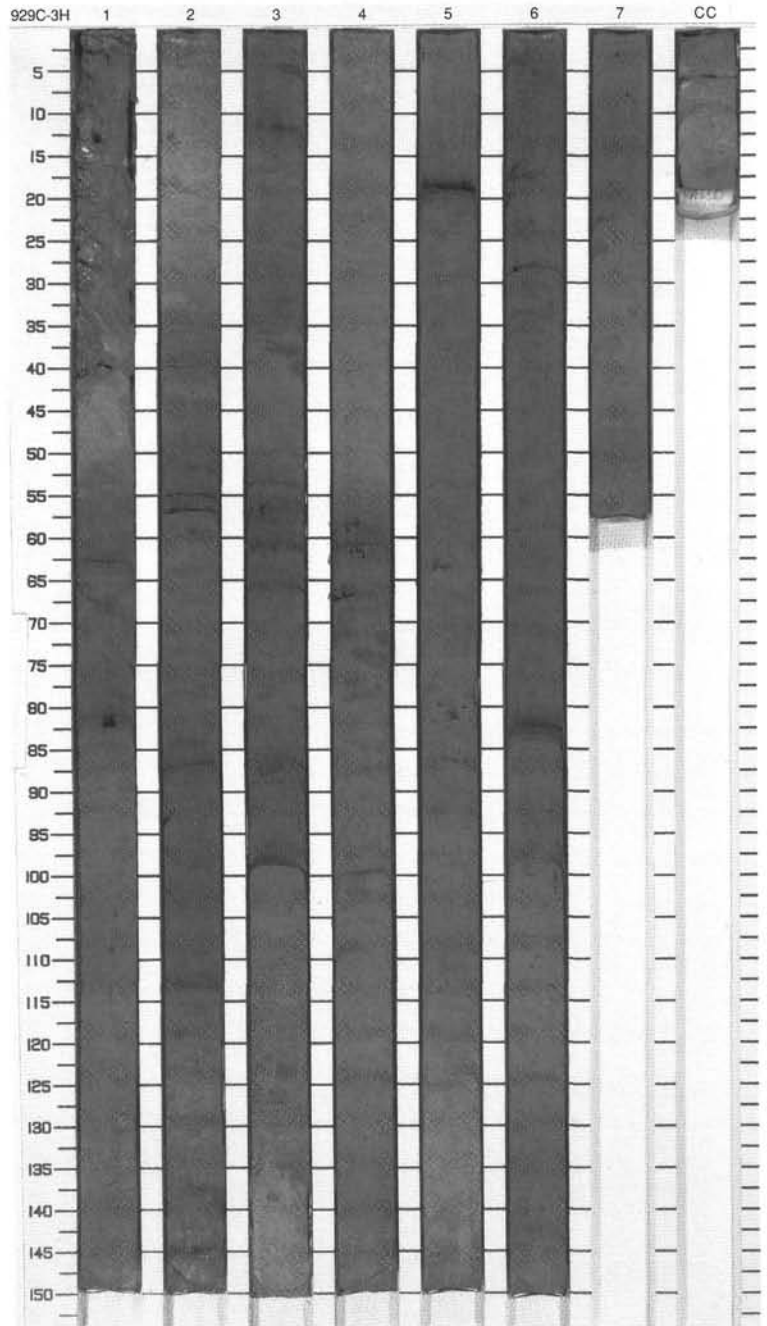
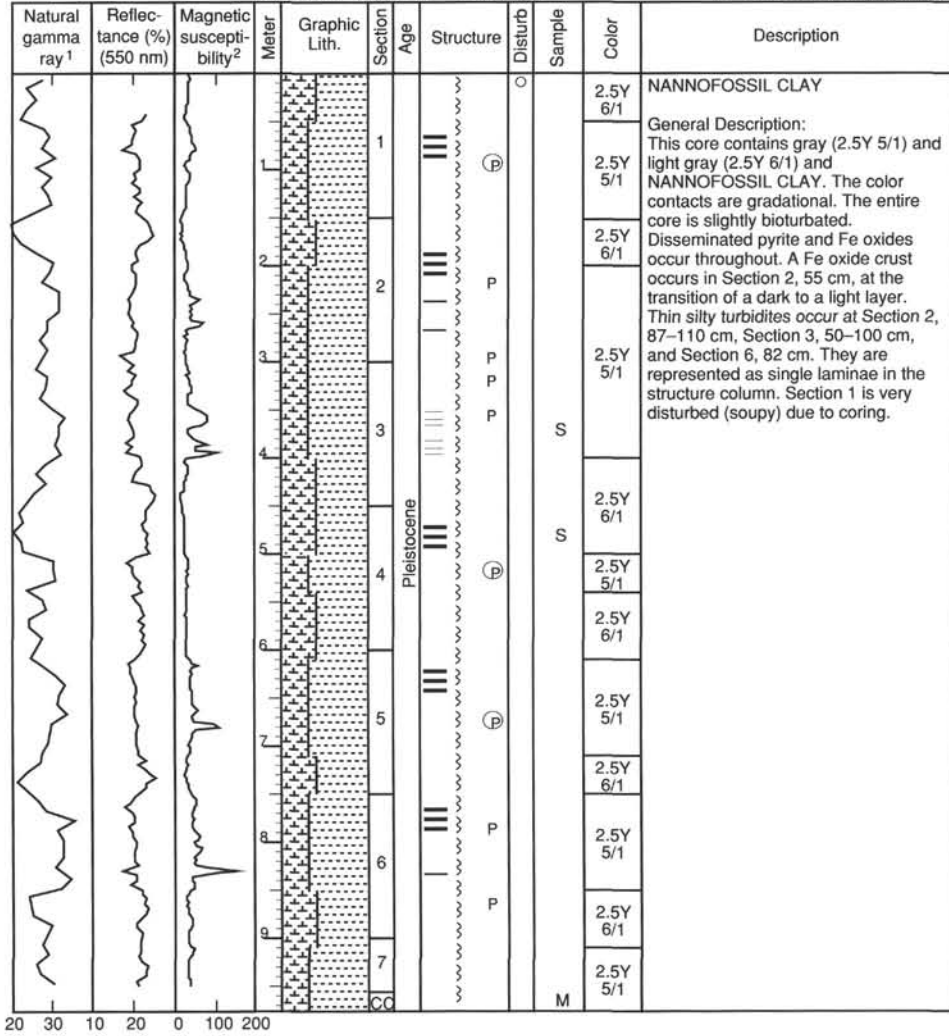
SITE 929 HOLE C CORE 2H

CORED 12.5 - 22.0 mbsf



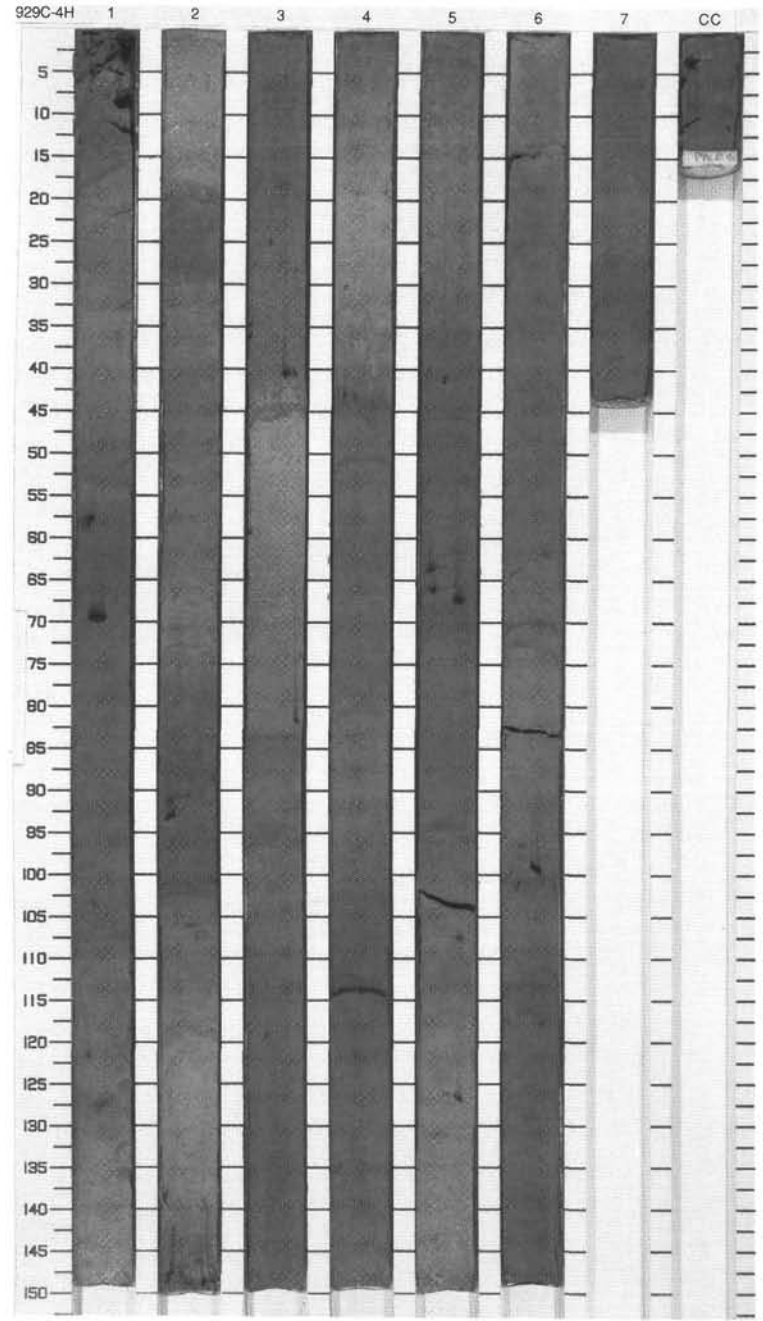
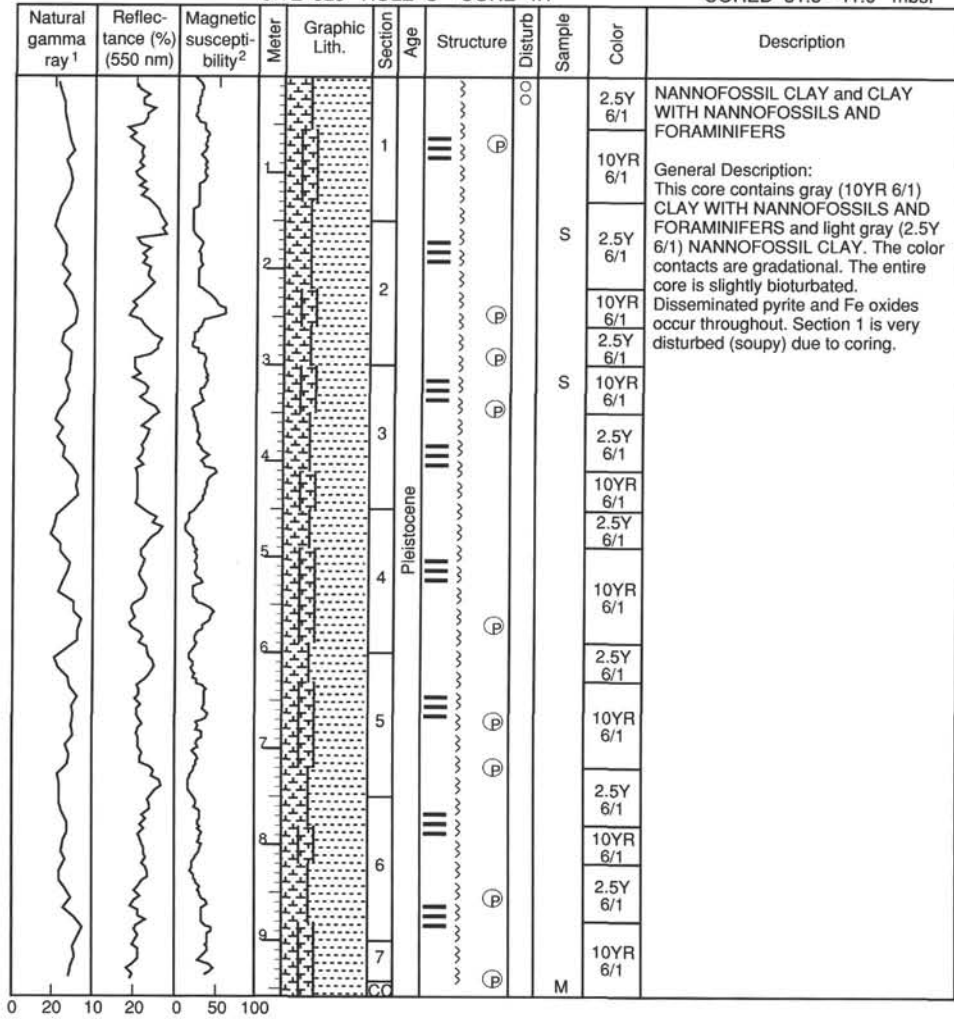
SITE 929 HOLE C CORE 3H

CORED 22.0 - 31.5 mbsf



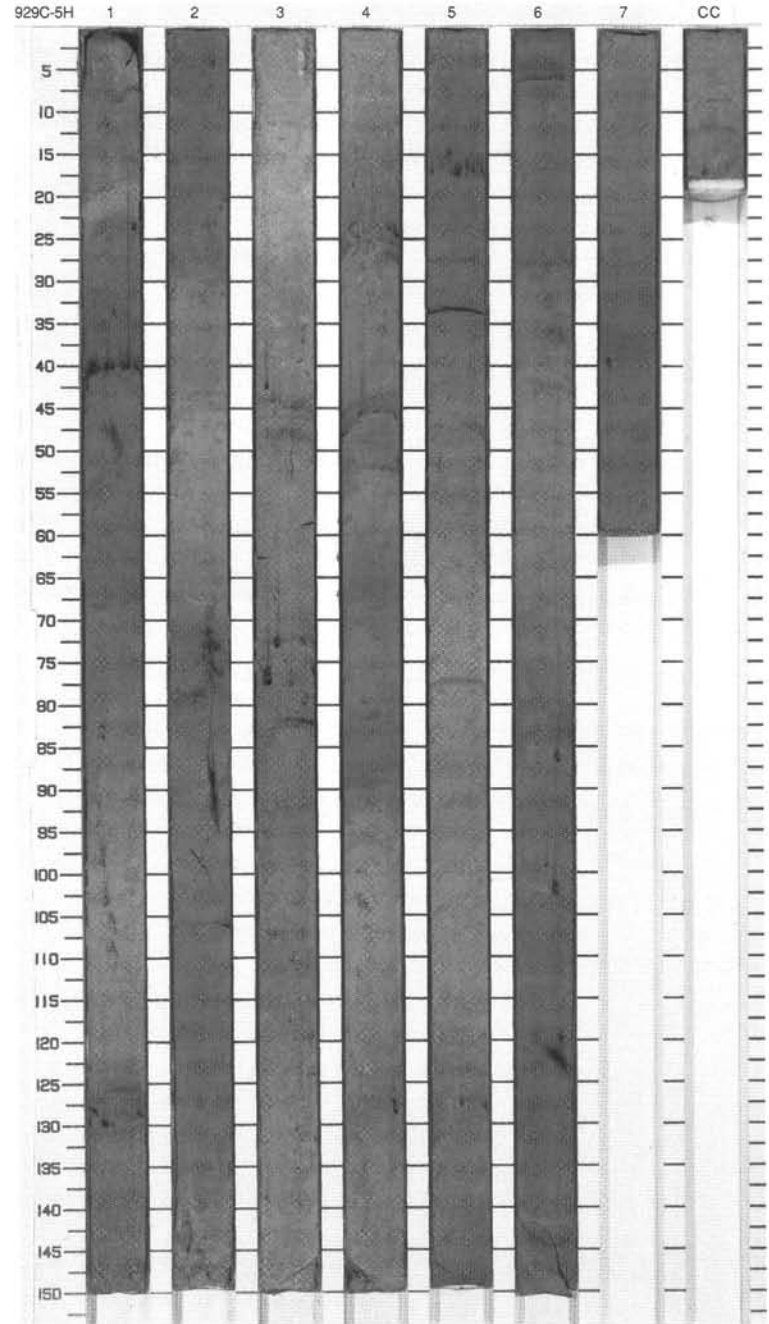
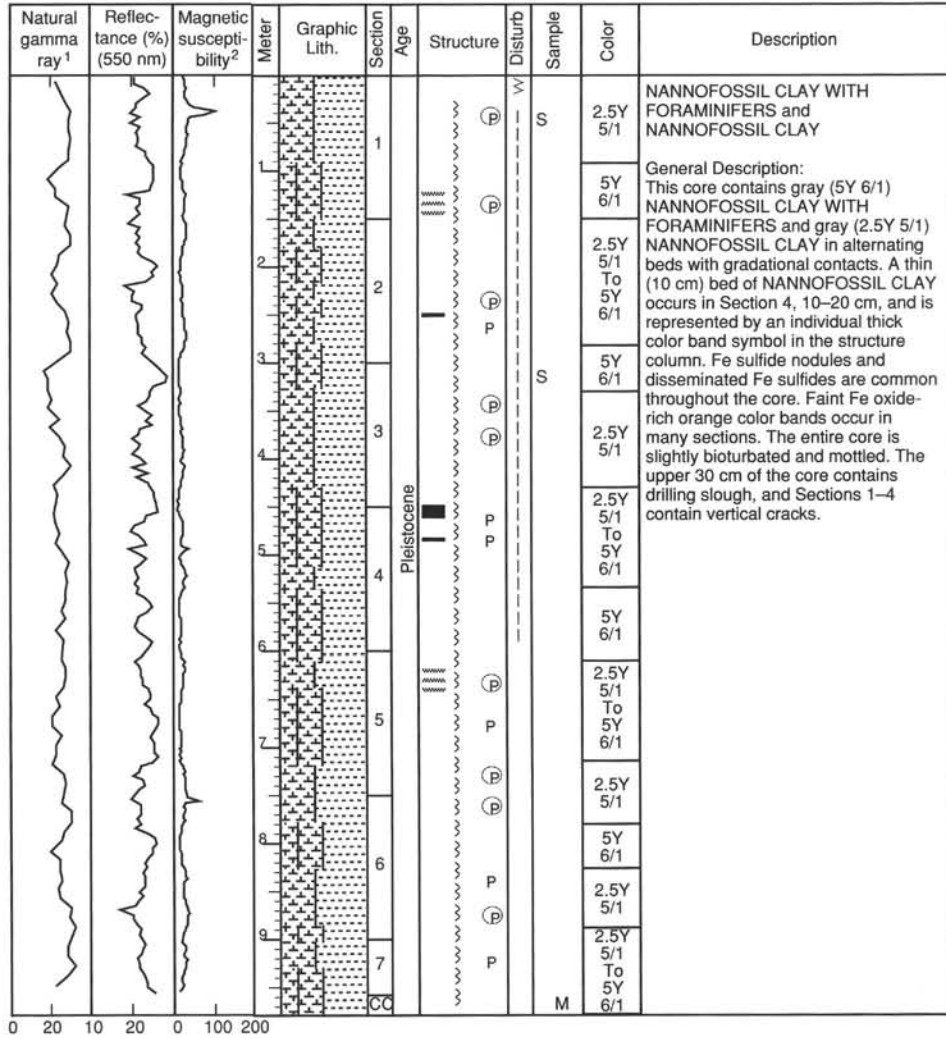
SITE 929 HOLE C CORE 4H

CORED 31.5 - 41.0 mbsf



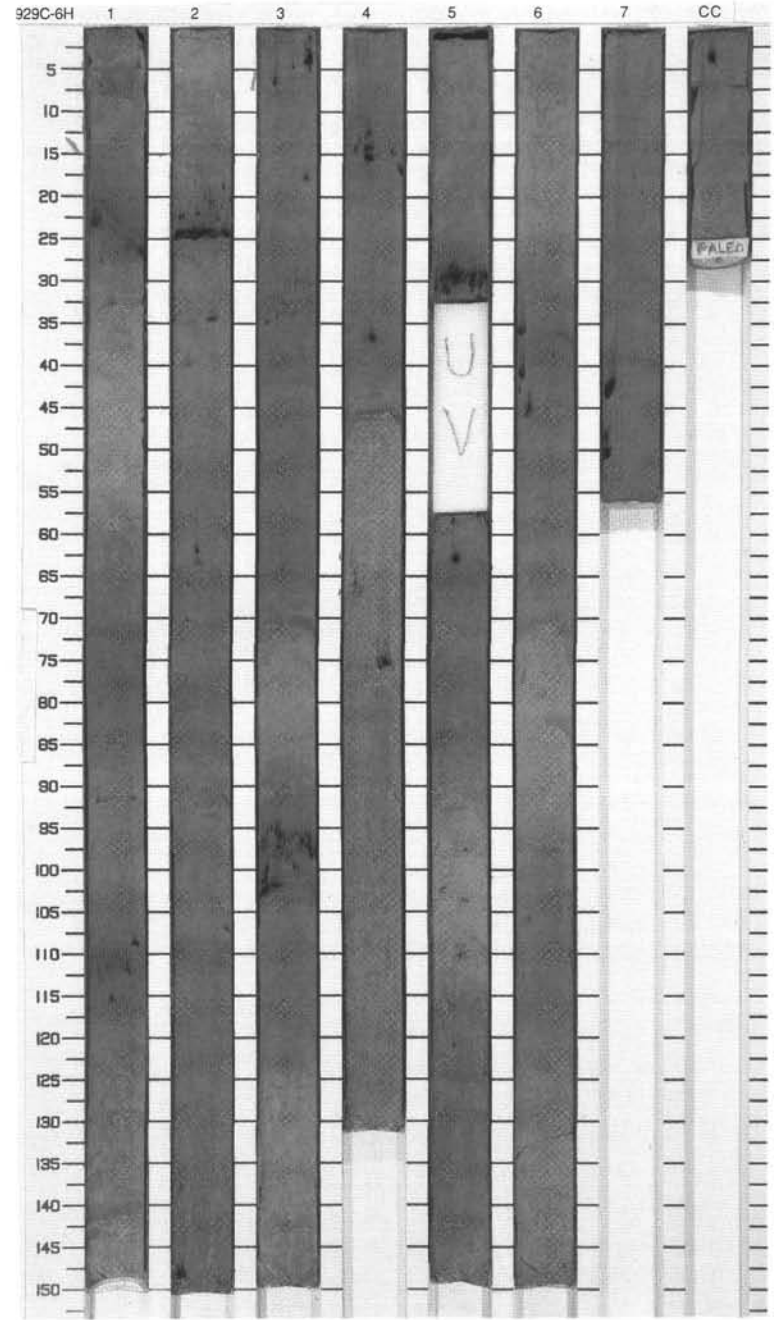
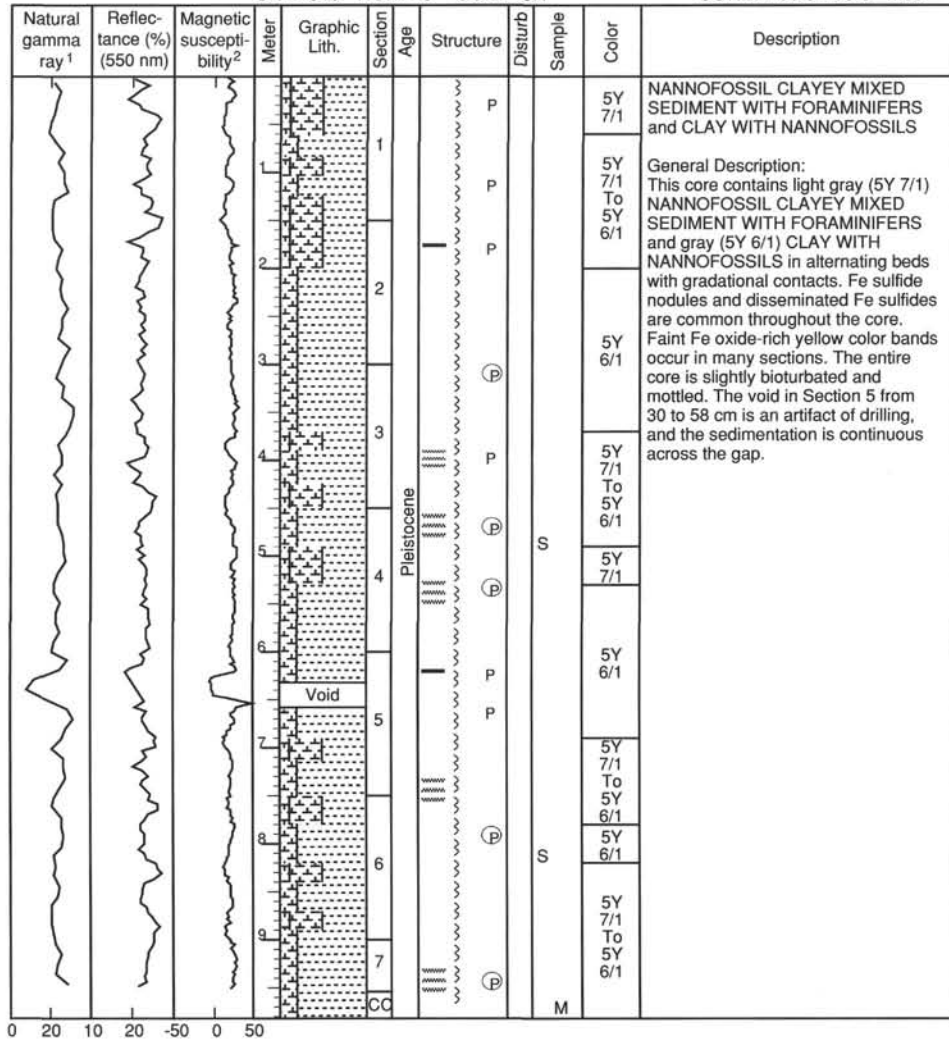
SITE 929 HOLE C CORE 5H

CORED 41.0 - 50.5 mbsf



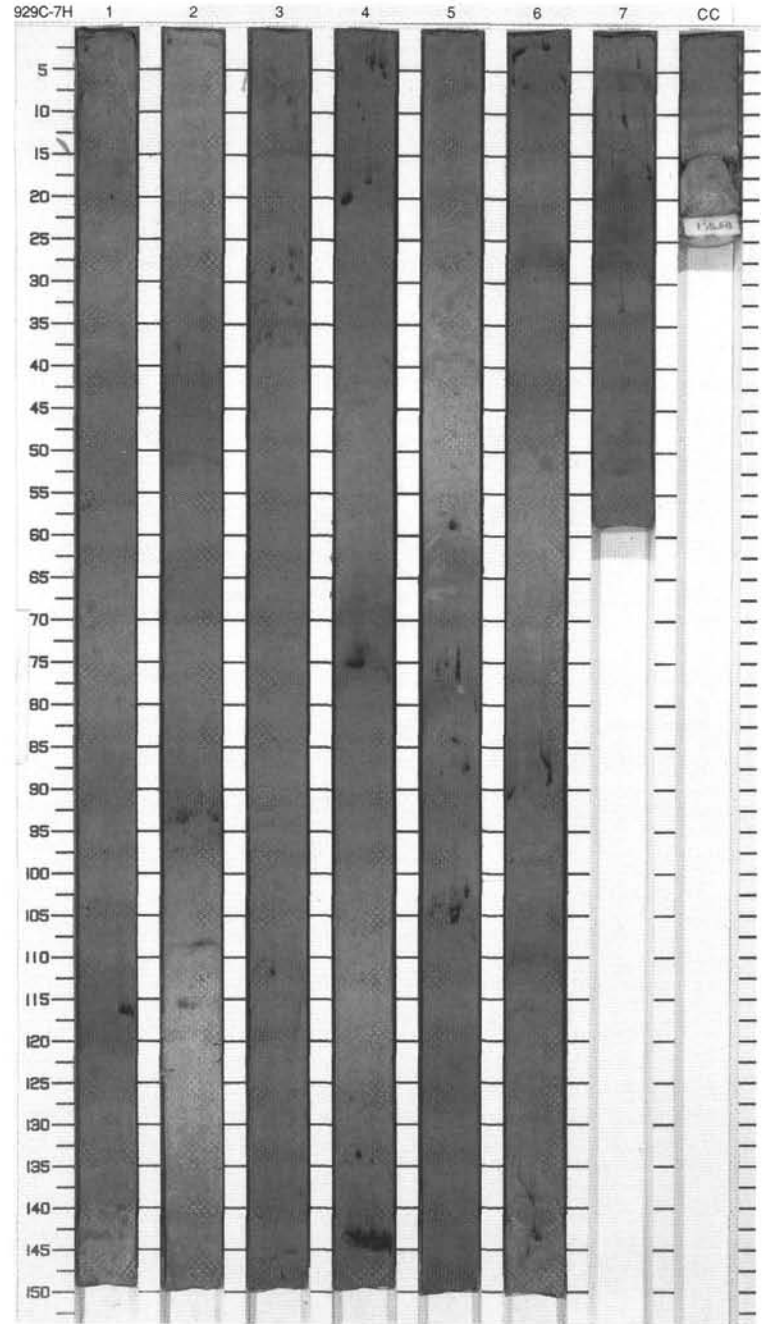
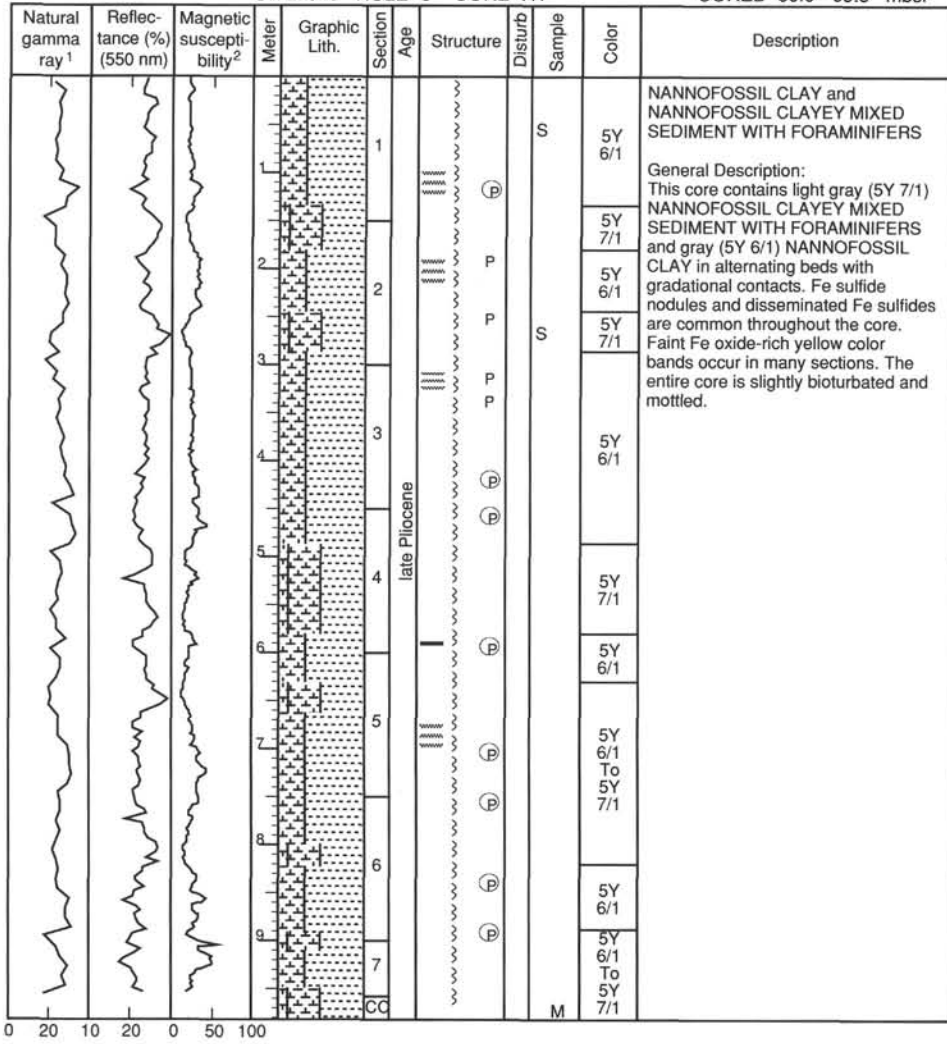
SITE 929 HOLE C CORE 6H

CORED 50.5 - 60.0 mbsf



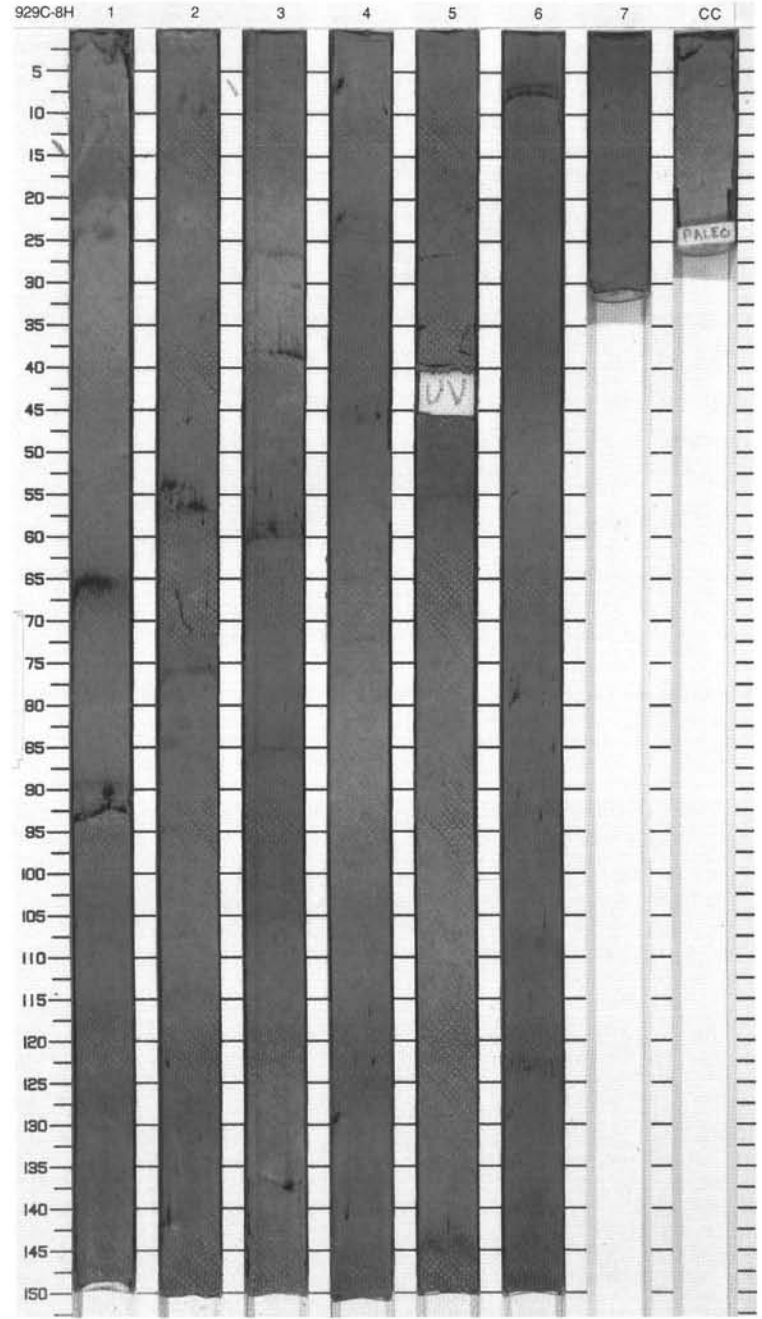
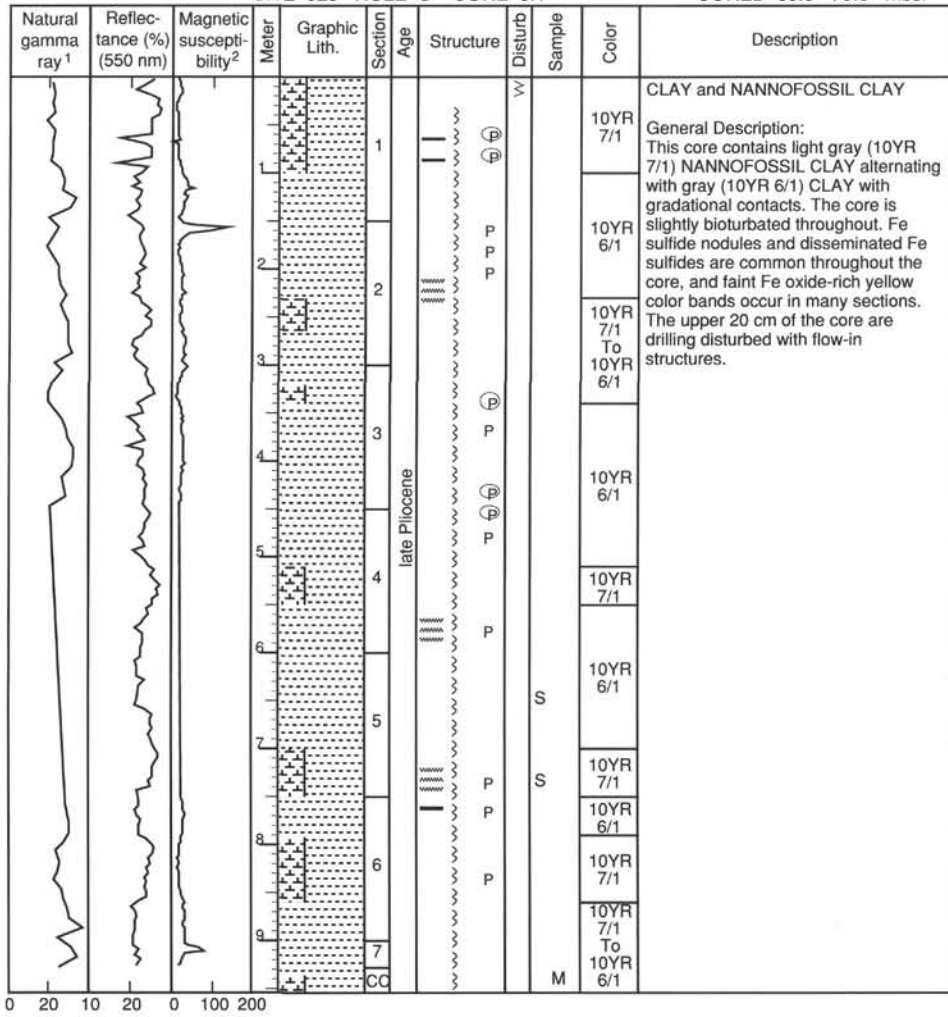


SITE 929 HOLE C CORE 7H CORED 60.0 - 69.5 mbsf



SITE 929 HOLE C CORE 8H

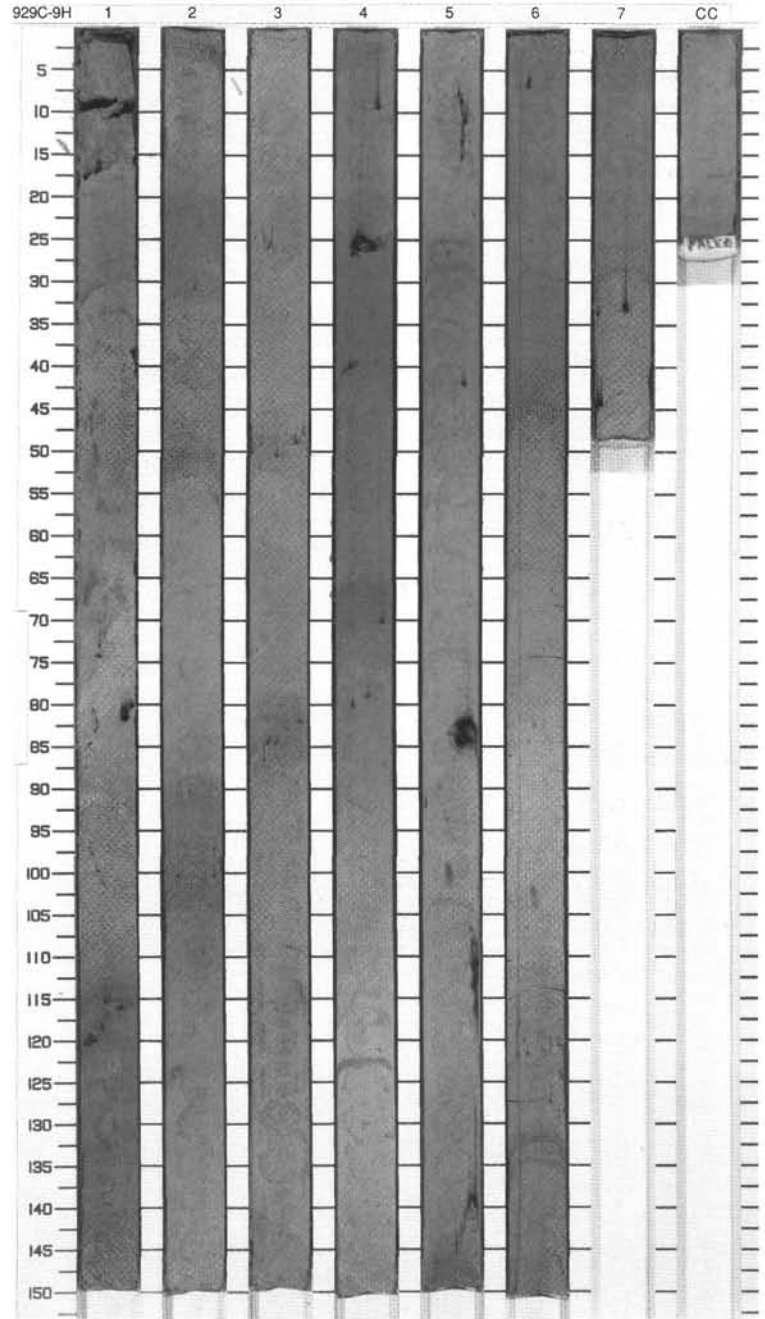
CORED 69.5 - 79.0 mbsf



SITE 929 HOLE C CORE 9H

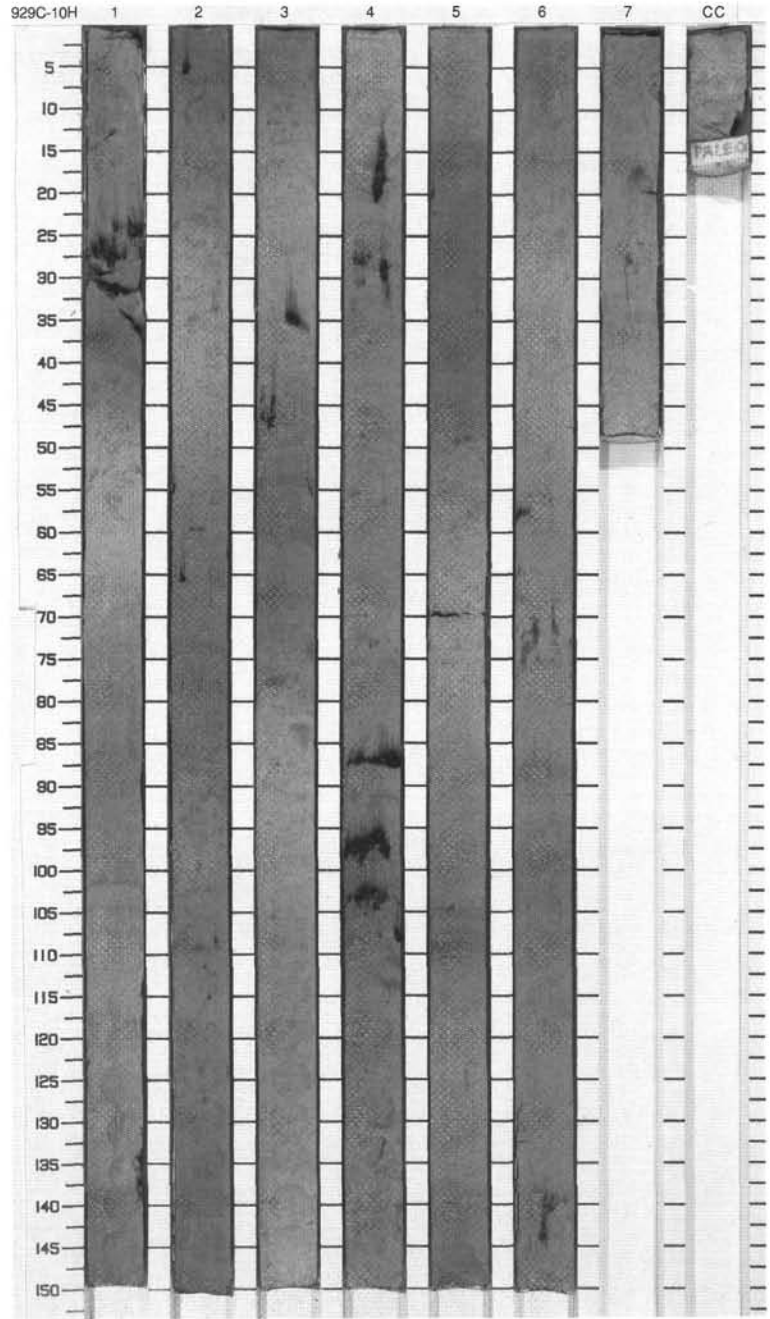
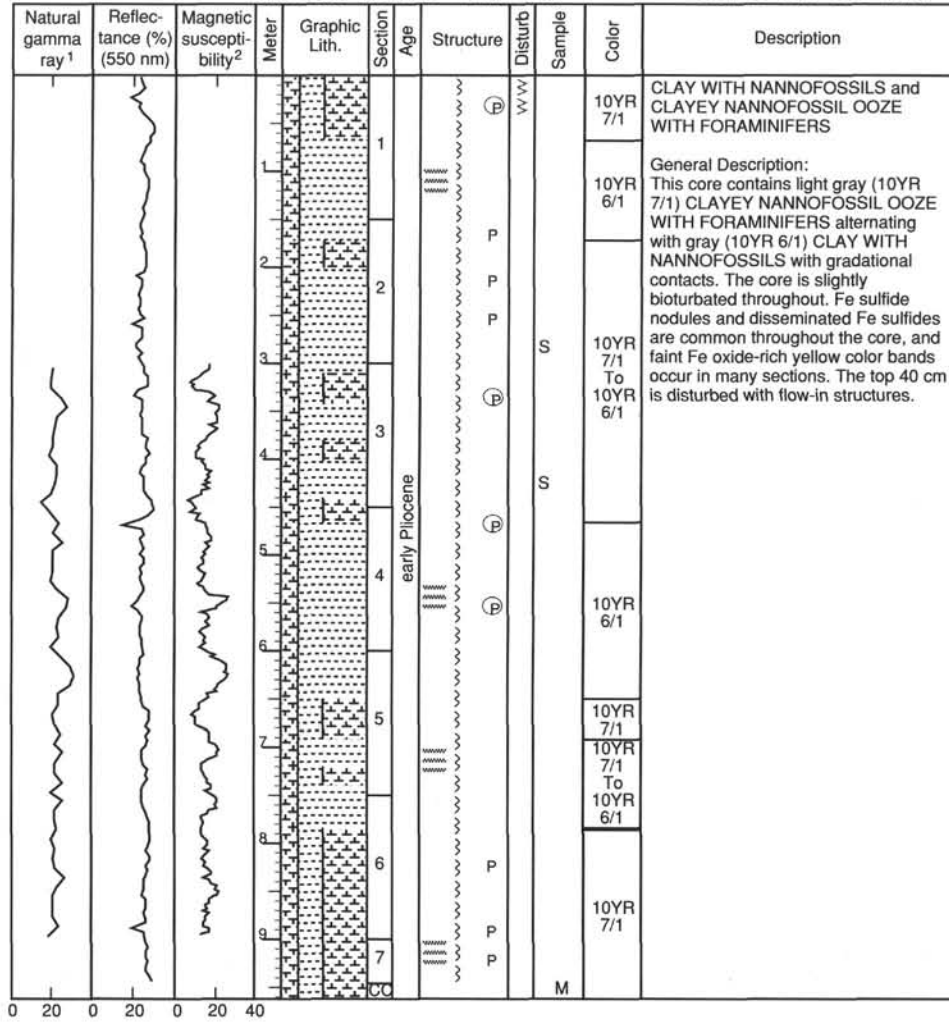
CORED 79.0 - 88.5 mbsf

Natural gamma ray <sup>1</sup>	Reflectance (%) (550 nm)	Magnetic susceptibility <sup>2</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100		1 2 3 4 5 6 7 CC	late Pliocene	P P P P P P P P P P P P P P	W W W W W W W W W W W W W W W	S S S S S S S S S S S S S S M	10YR 7/1	<p>NANNOFOSSIL CLAYEY MIXED SEDIMENT WITH FORAMINIFERS and CLAY WITH NANNOFOSSILS</p> <p>General Description: This core contains light gray (10YR 7/1) NANNOFOSSIL CLAYEY MIXED SEDIMENT WITH FORAMINIFERS alternating with gray (10YR 6/1) CLAY WITH NANNOFOSSILS with gradational contacts. The core is slightly bioturbated throughout. Fe sulfide nodules and disseminated Fe sulfides are common throughout the core, and faint Fe oxide-rich yellow color bands occur in many sections. Section 1, 0-90 cm, and Section 5, 135-150 cm, are drilling disturbed with flow-in structures.</p>
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	
										10YR 7/1	
										10YR 6/1	



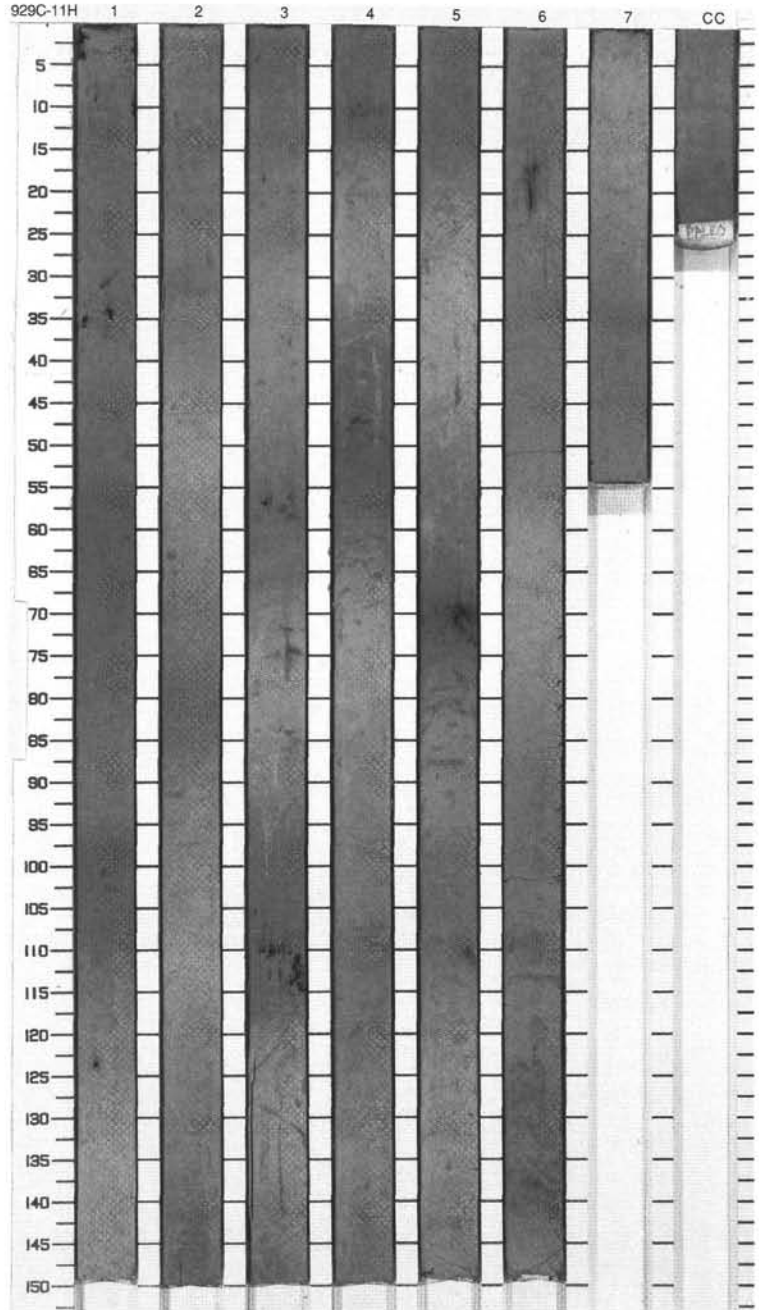
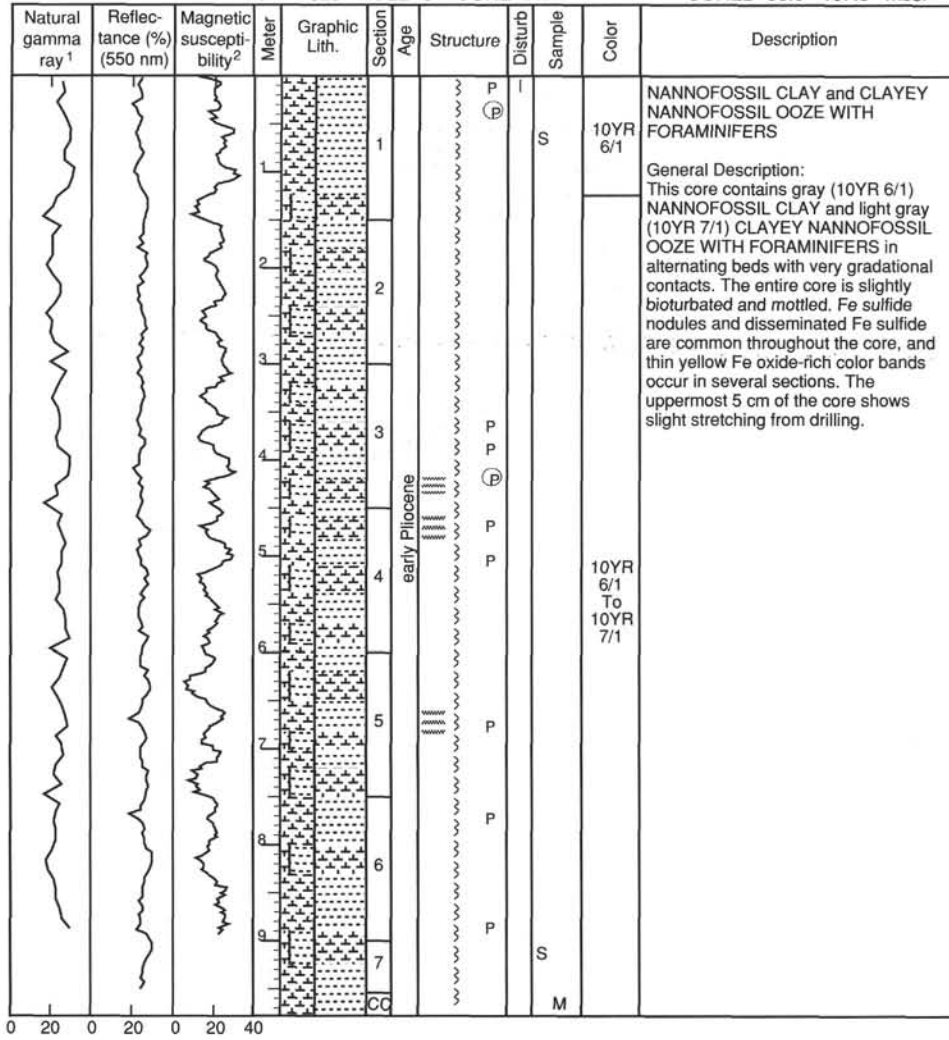
SITE 929 HOLE C CORE 10H

CORED 88.5 - 98.0 mbsf



SITE 929 HOLE C CORE 11H

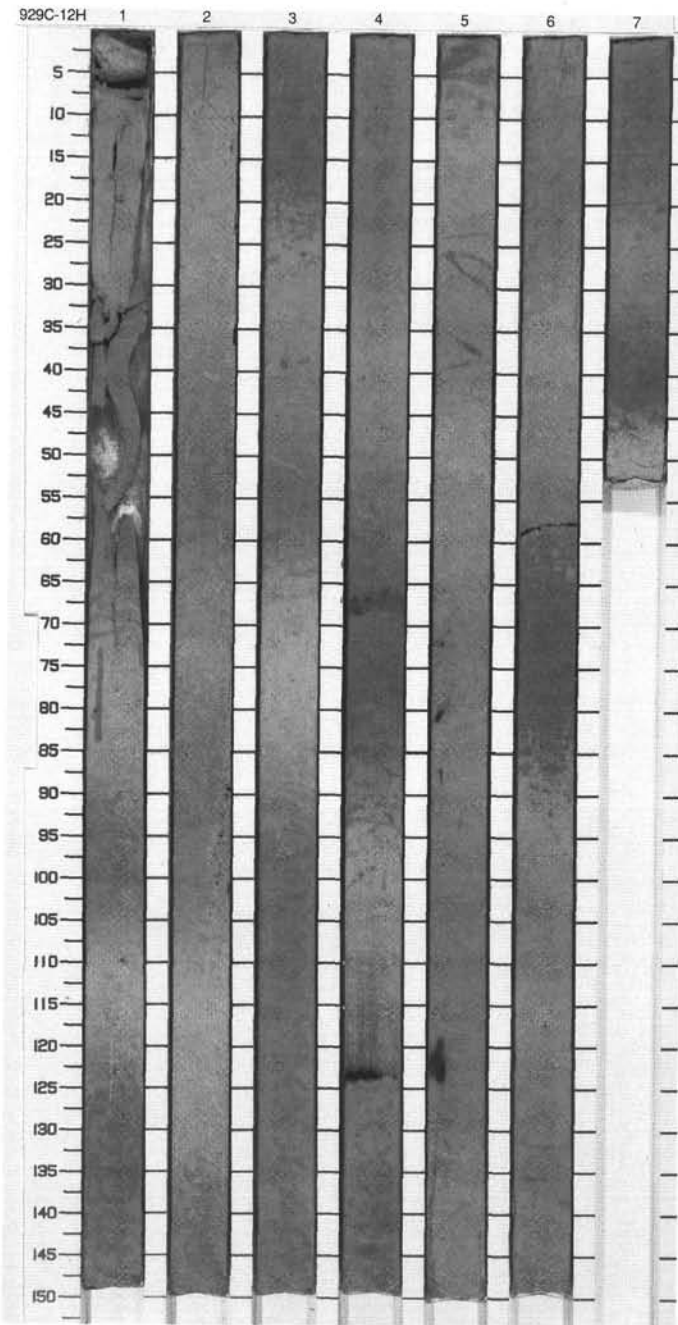
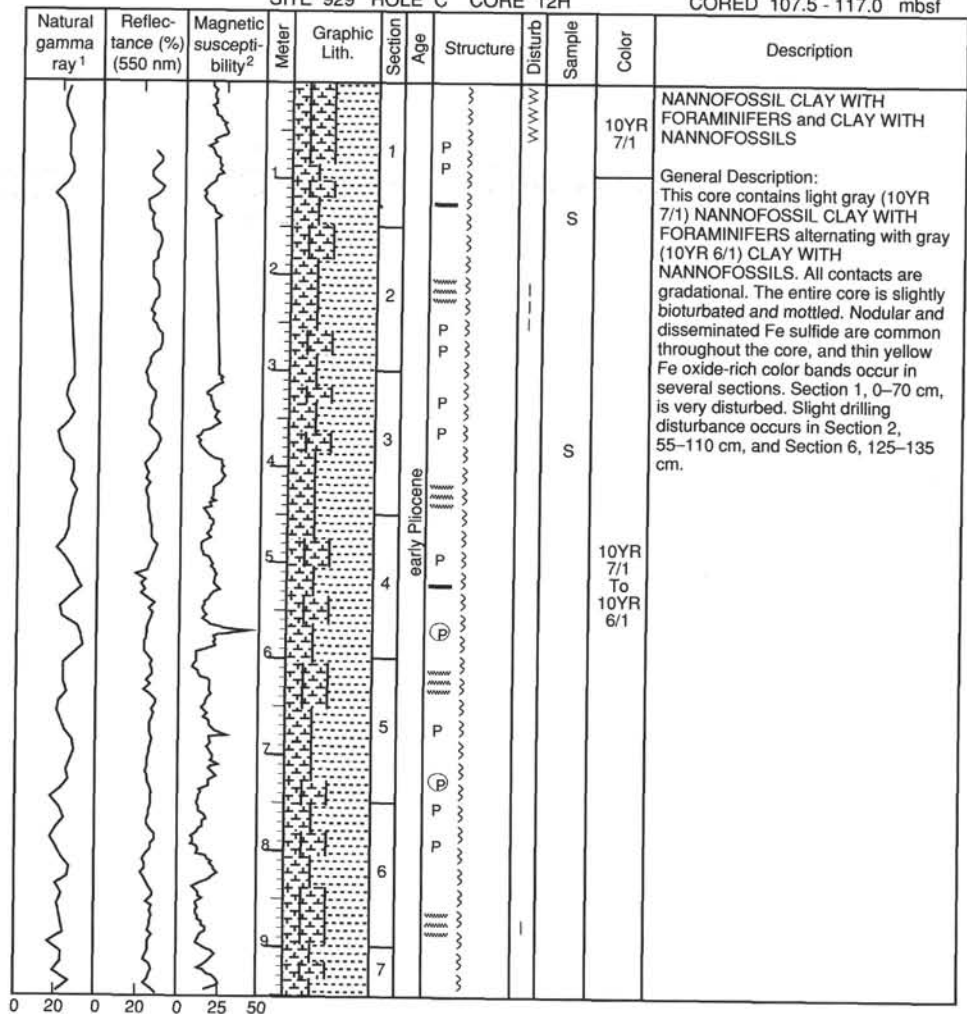
CORED 98.0 - 107.5 mbsf



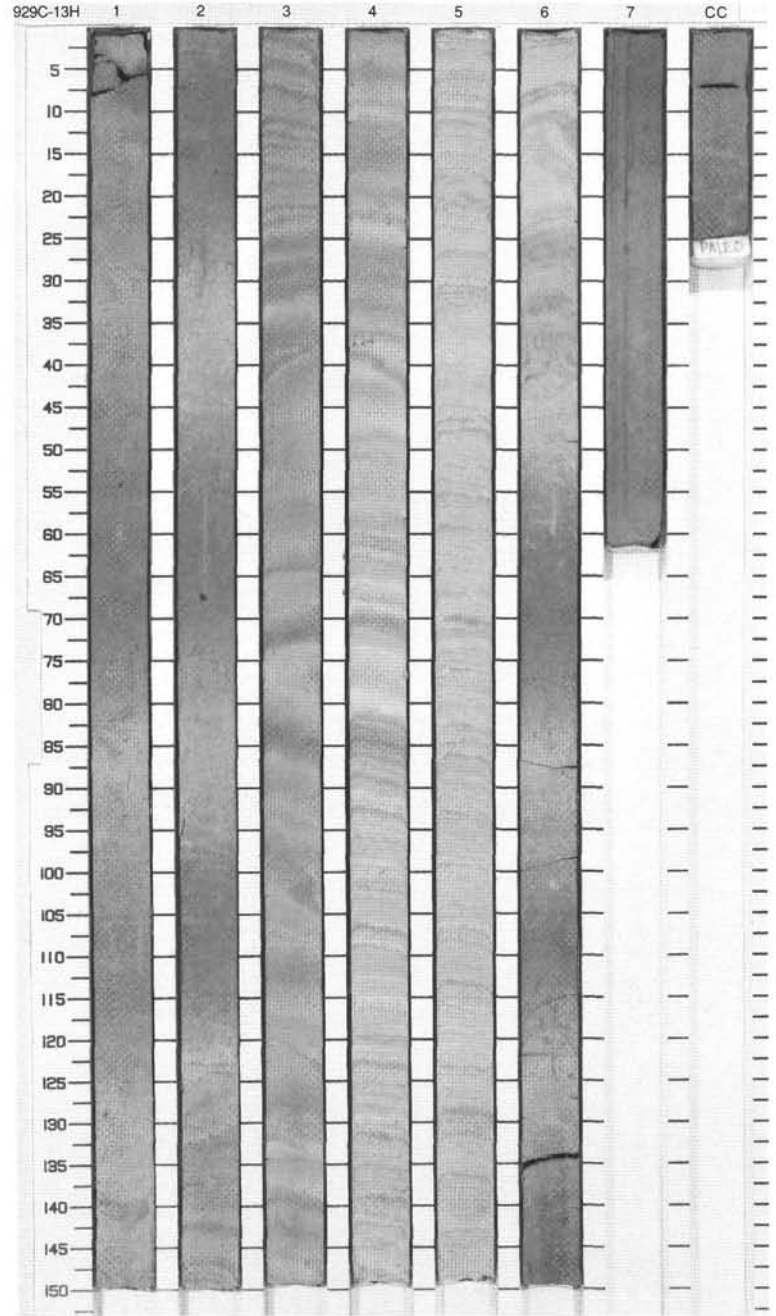
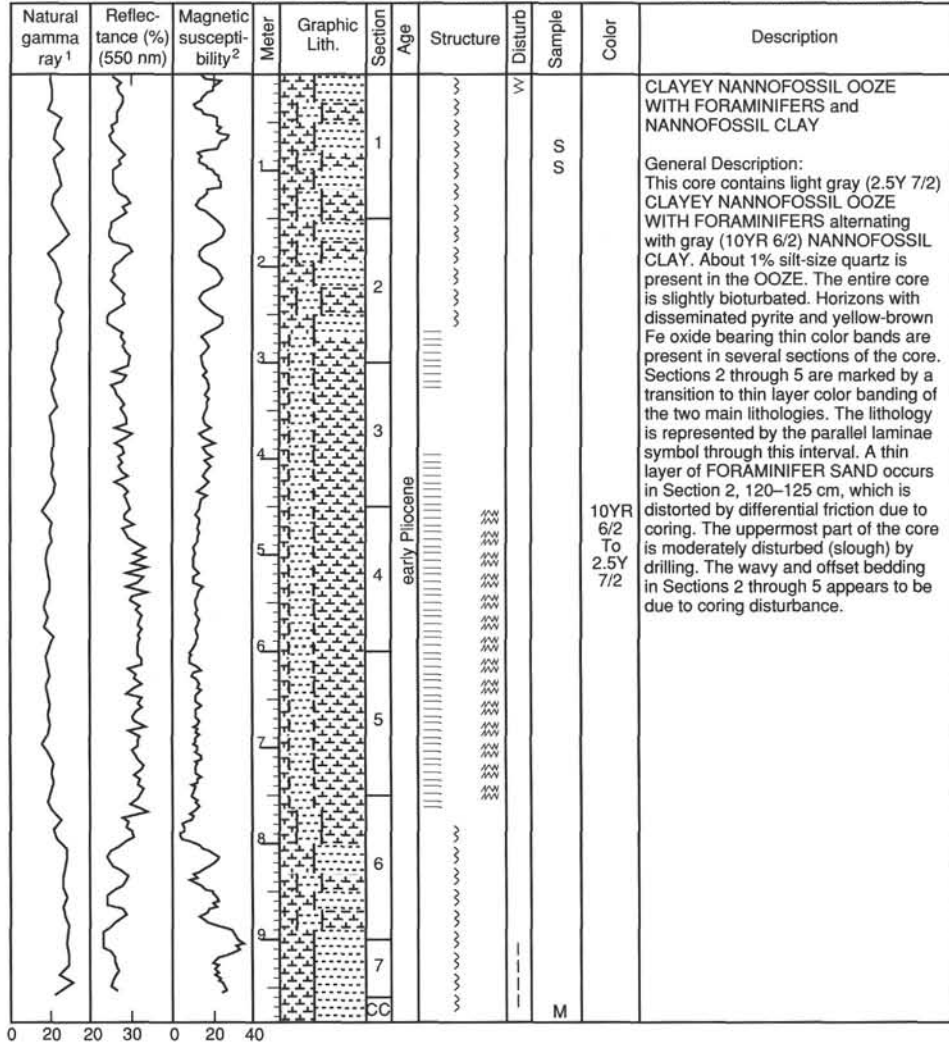


SITE 929 HOLE C CORE 12H

CORED 107.5 - 117.0 mbsf

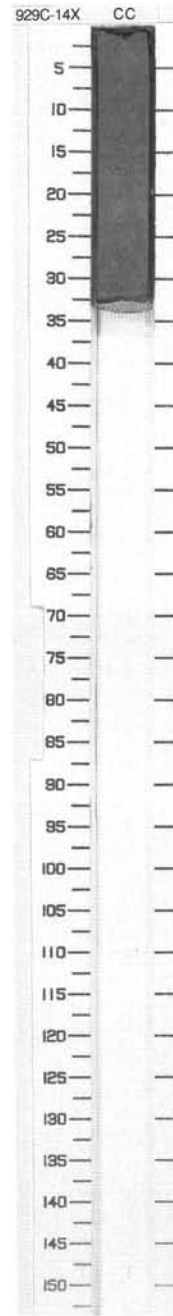


SITE 929 HOLE C CORE 13H CORED 117.0 - 126.5 mbsf

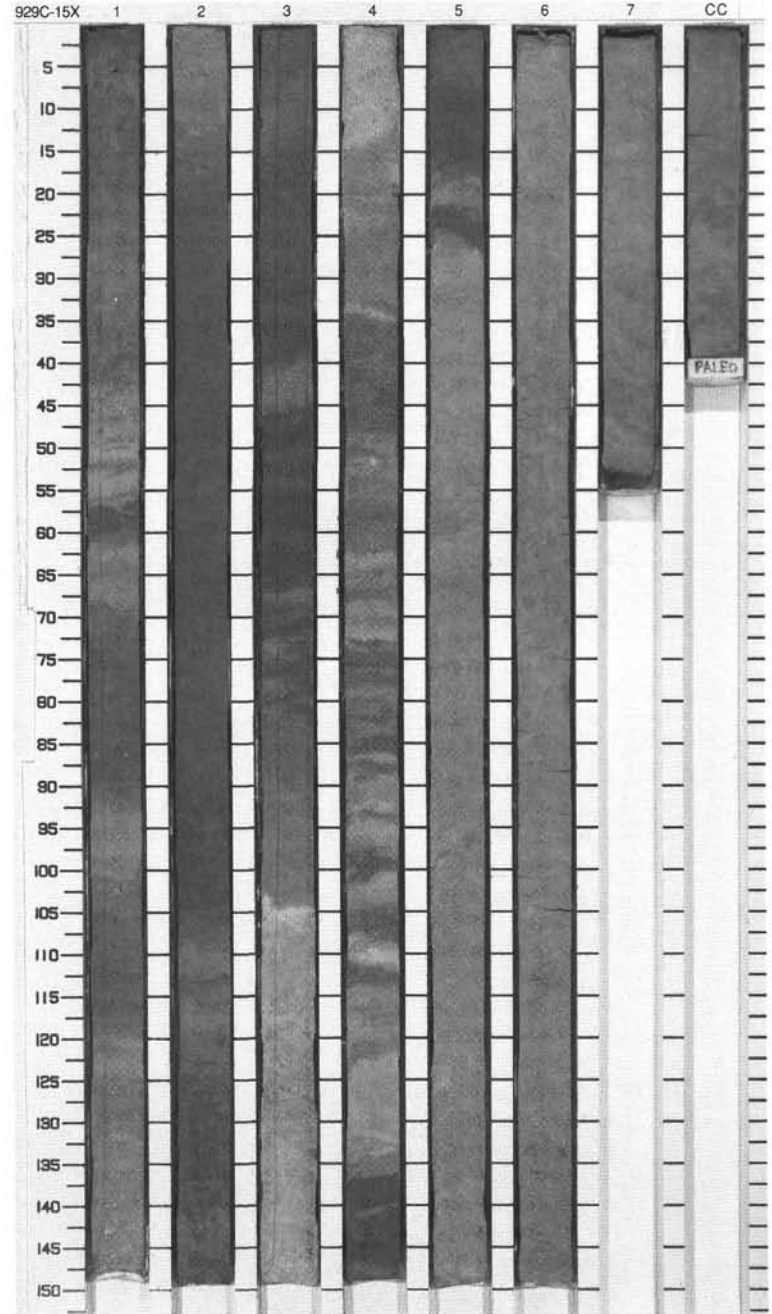
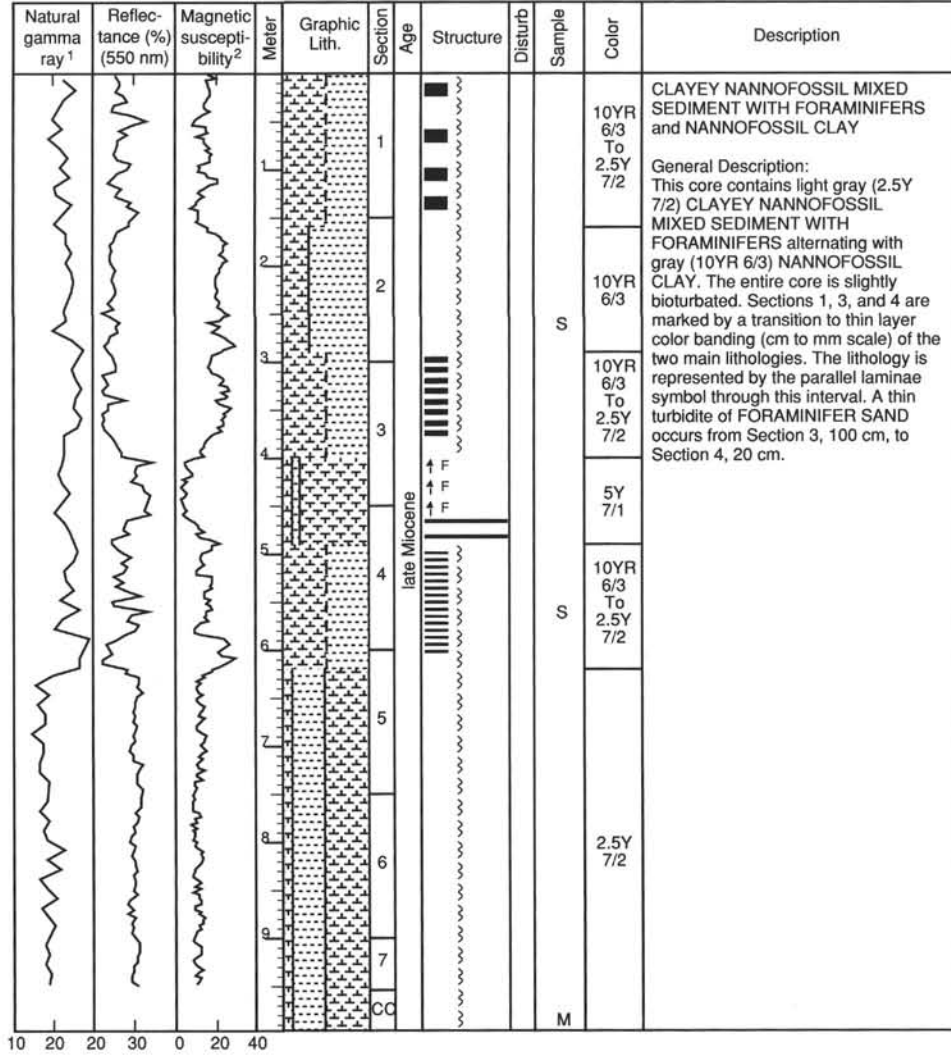


SITE 929 HOLE C CORE 14X CORED 126.5 - 136.1 mbsf

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		CC	late Mio.	3		M		NANNOFOSSIL CLAY
								<p>General Description:                      This core contains gray (10YR 6/2) NANNOFOSSIL CLAY. The core is slightly bioturbated. The age of this short core is late Miocene.</p>

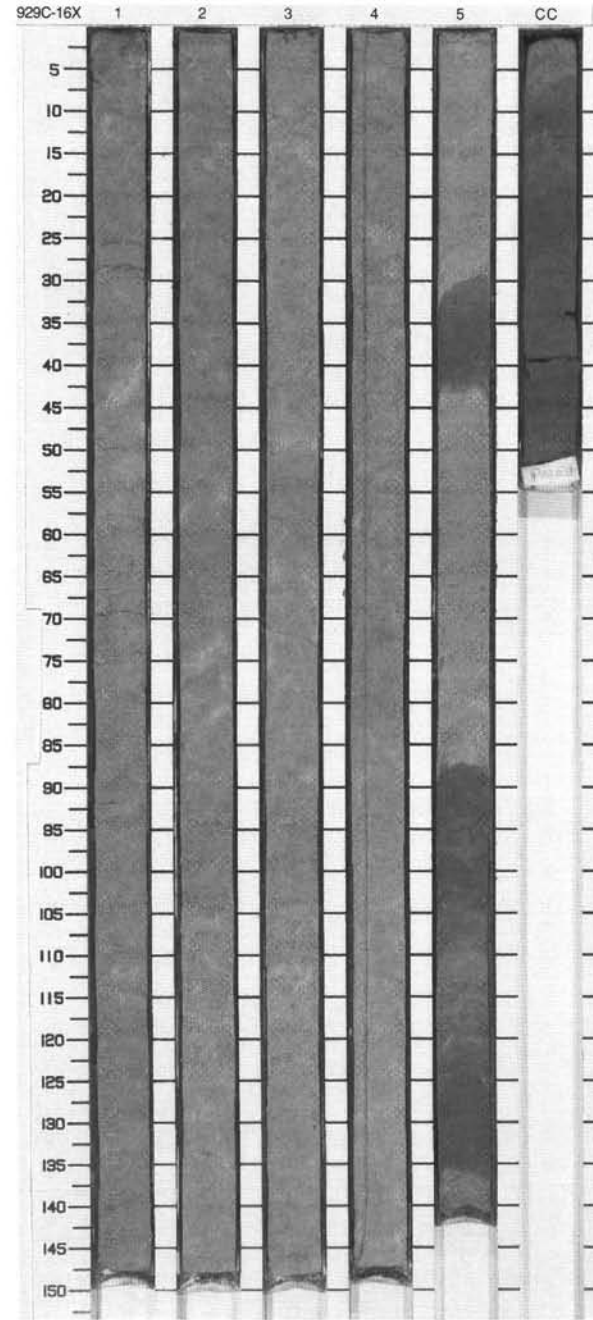
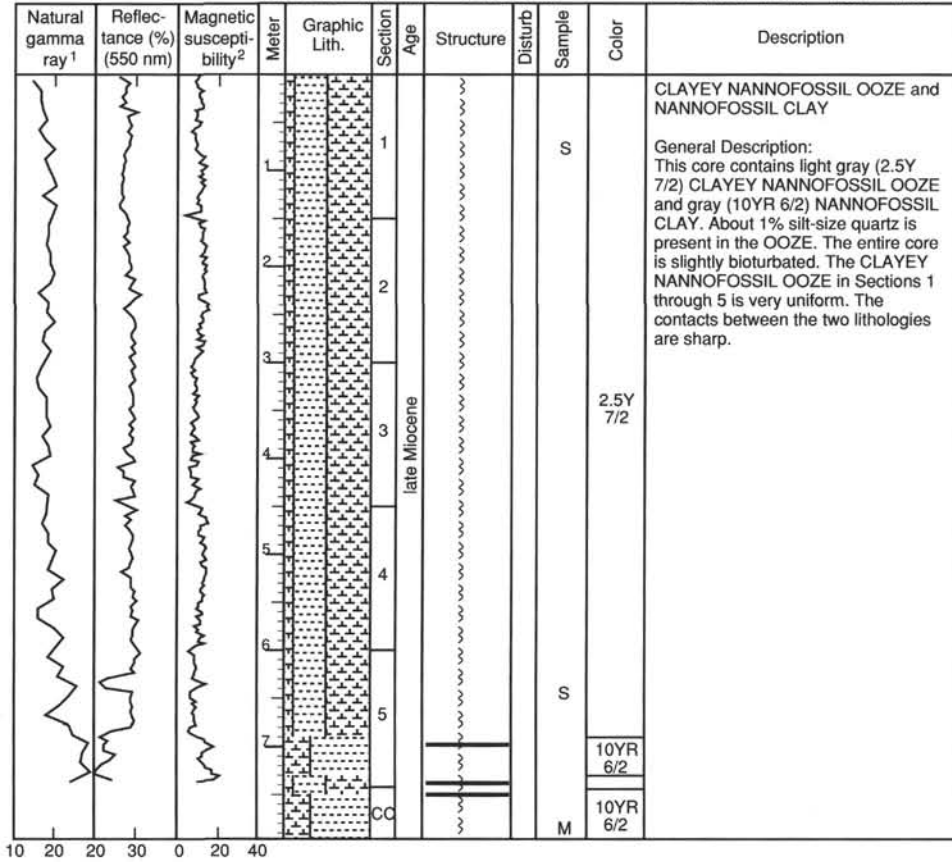


SITE 929 HOLE C CORE 15X CORED 136.1 - 145.6 mbsf



SITE 929 HOLE C CORE 16X

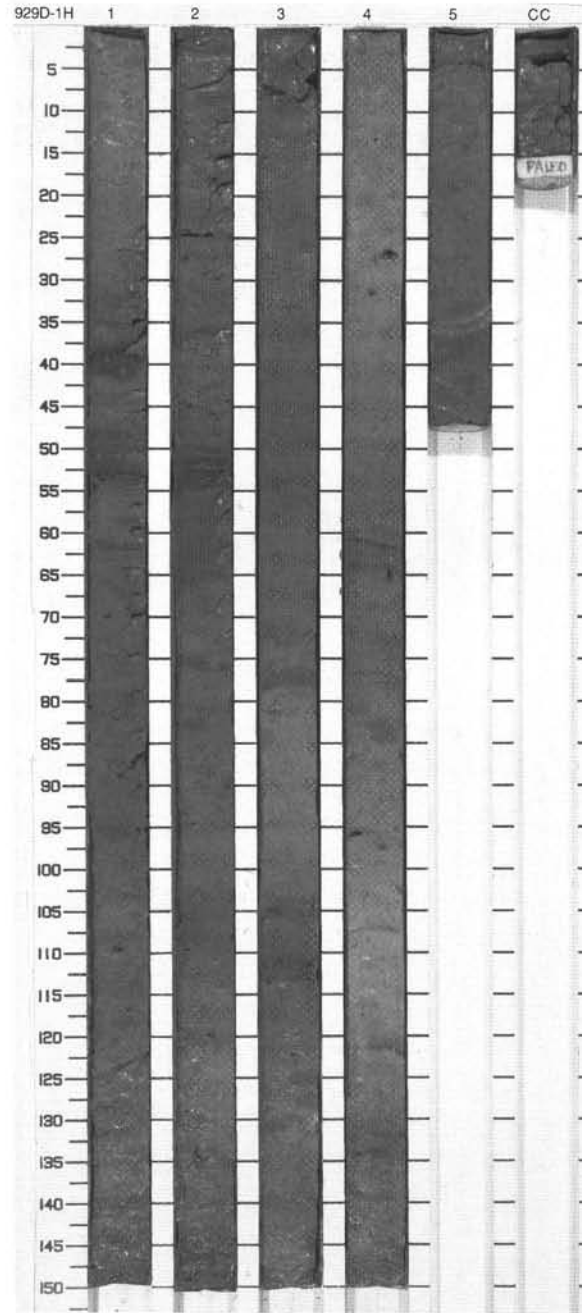
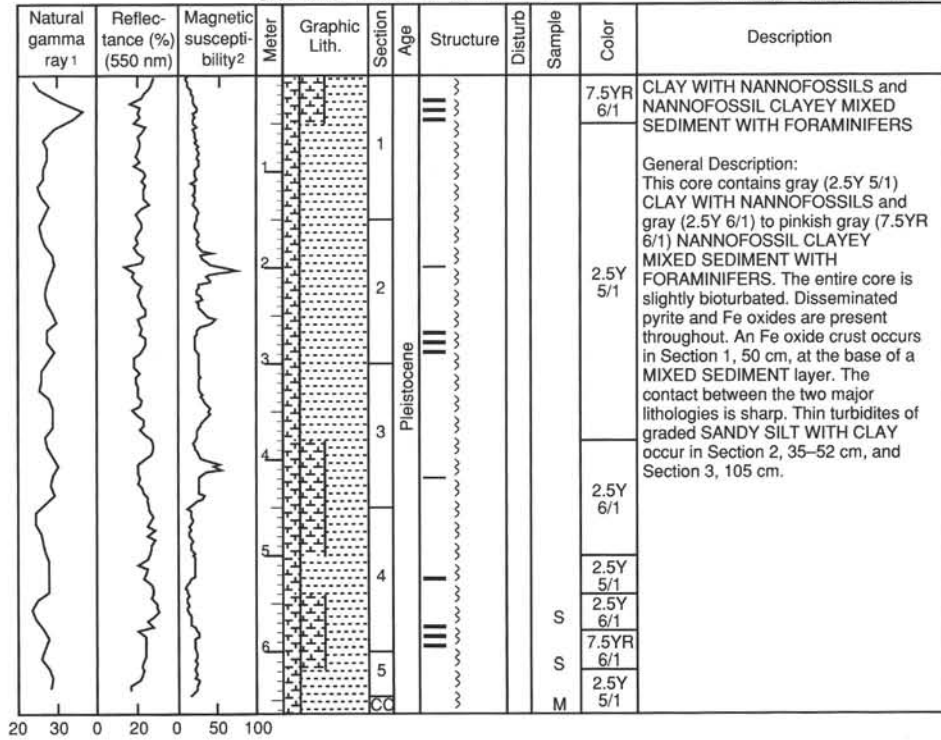
CORED 145.6 - 155.2 mbsf





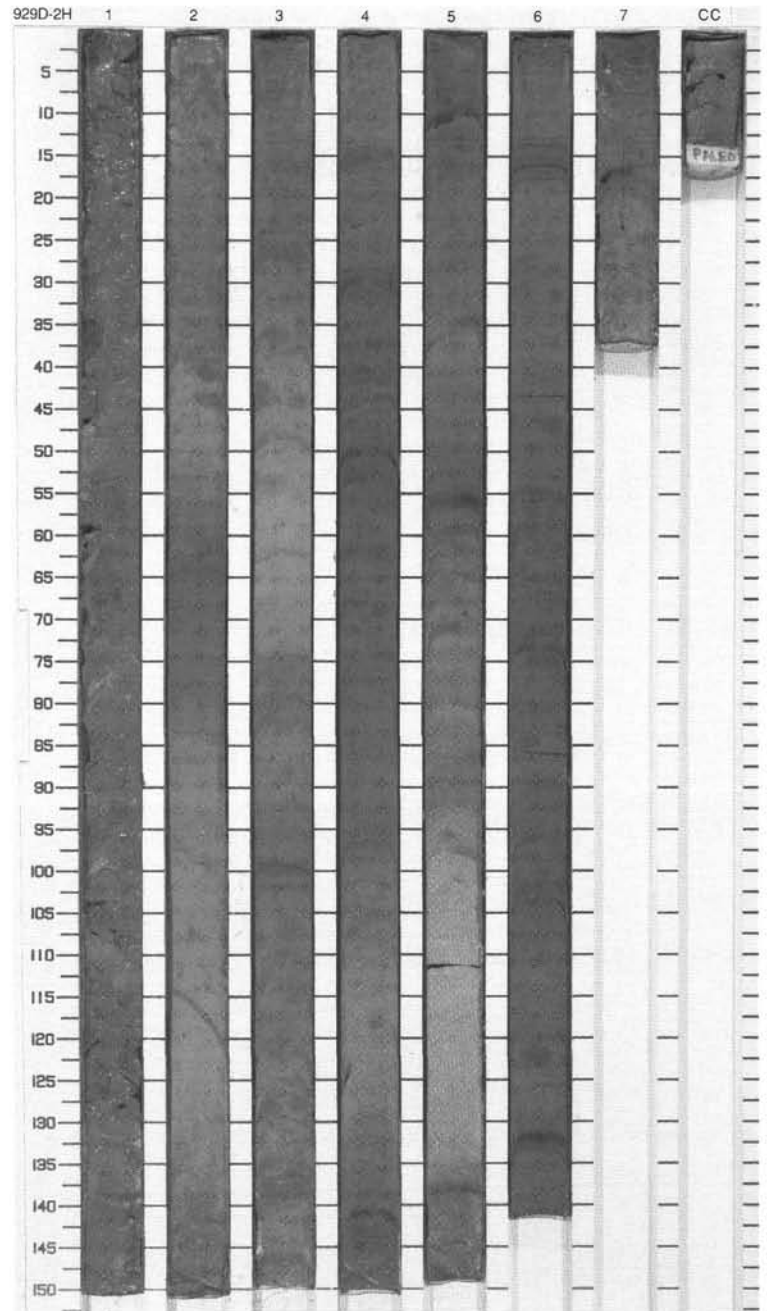
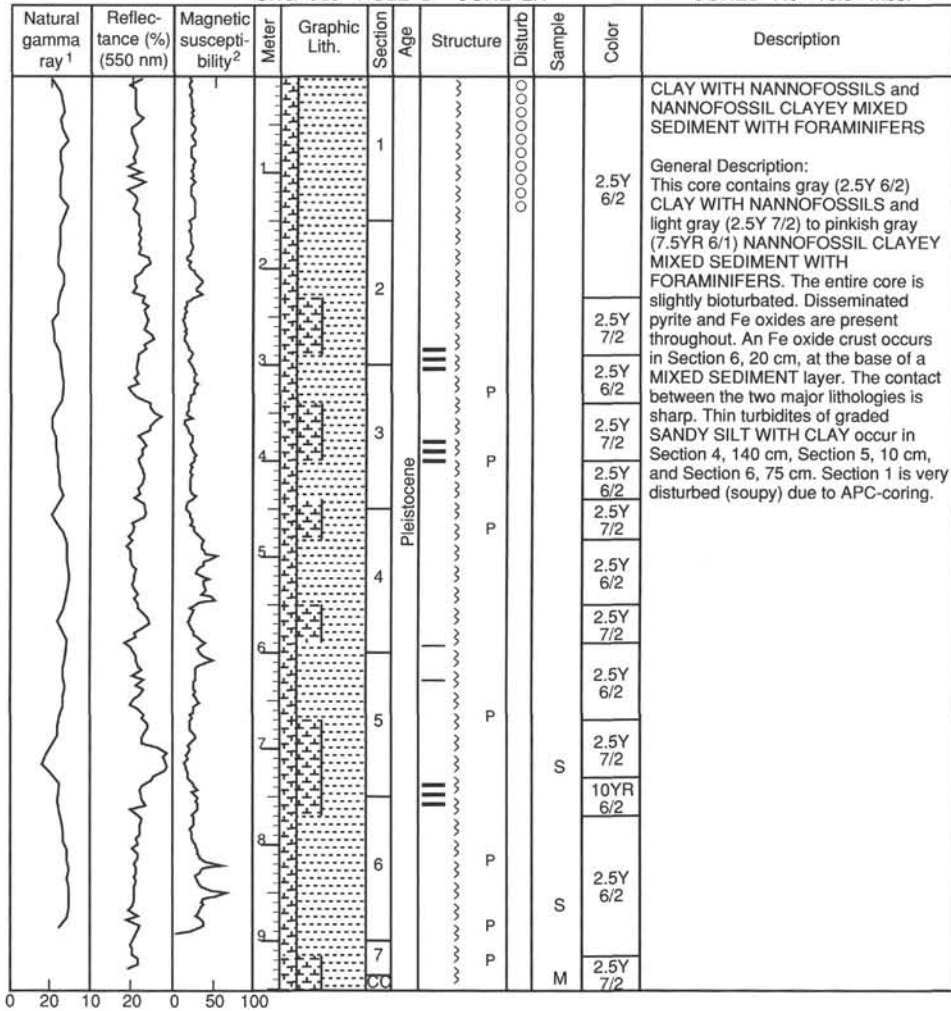
SITE 929 HOLE D CORE 1H

CORED 0.0 - 7.0 mbsf

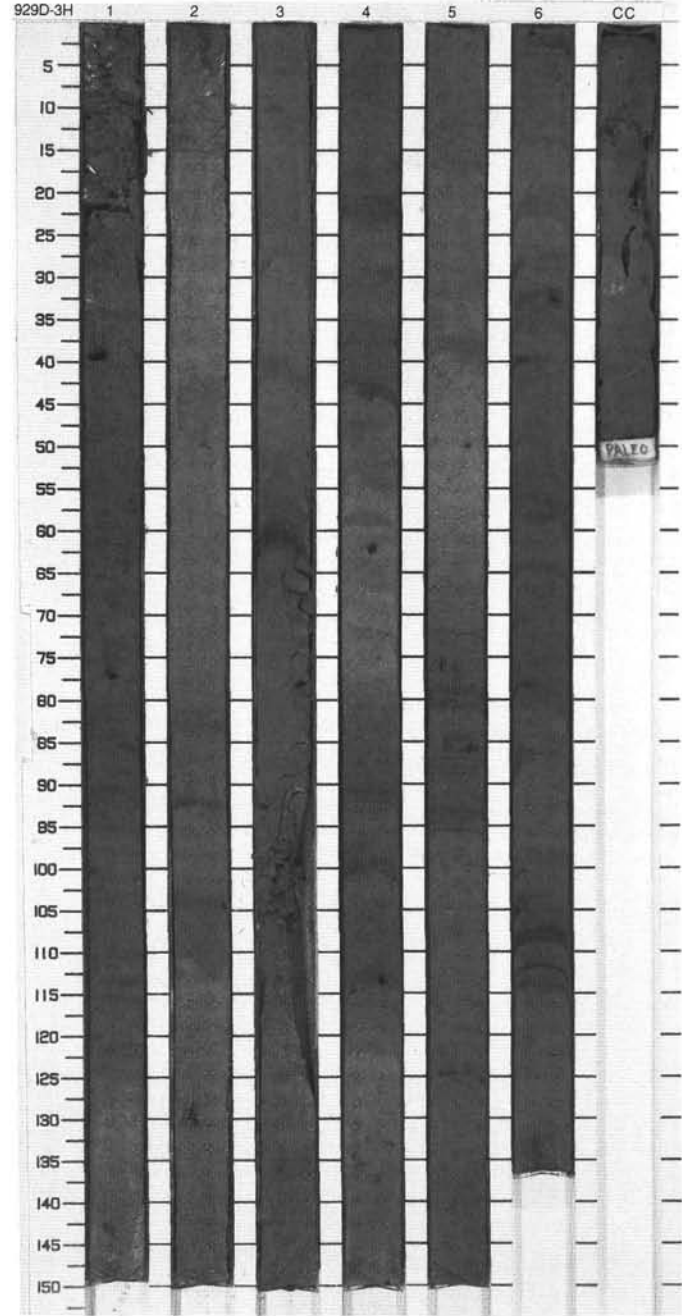
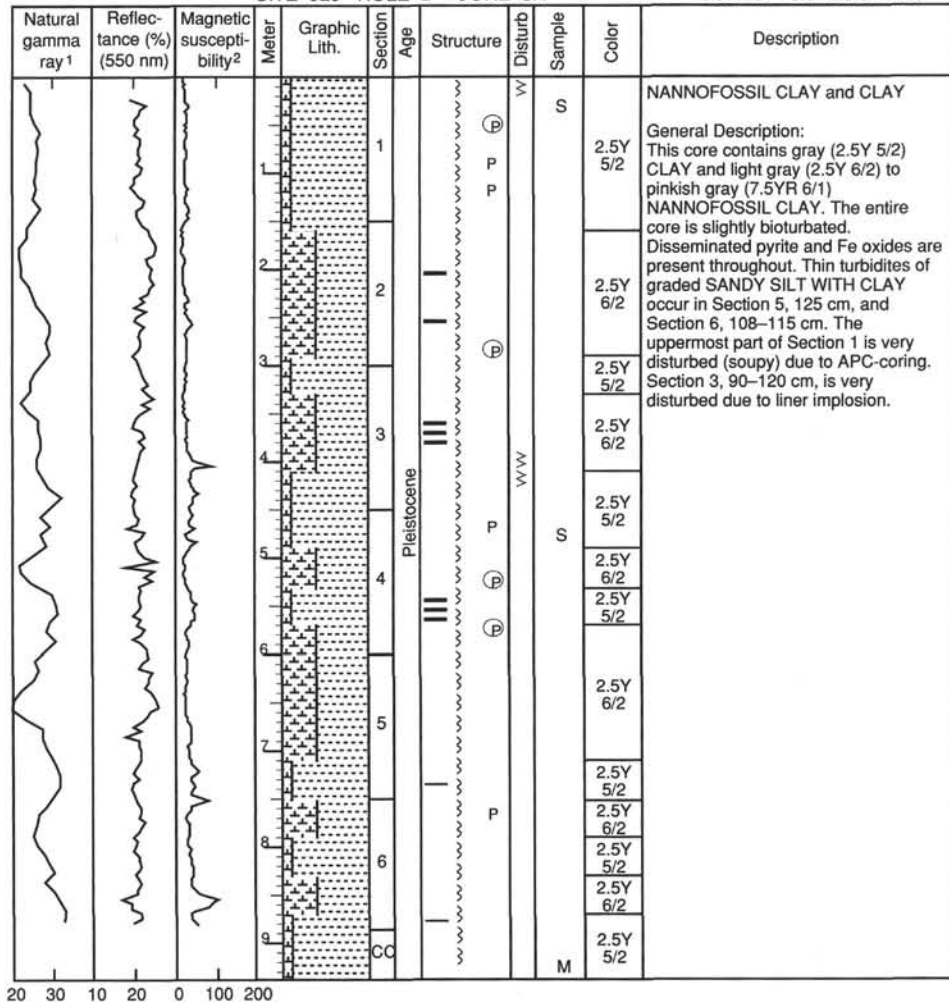


SITE 929 HOLE D CORE 2H

CORED 7.0 - 16.5 mbsf

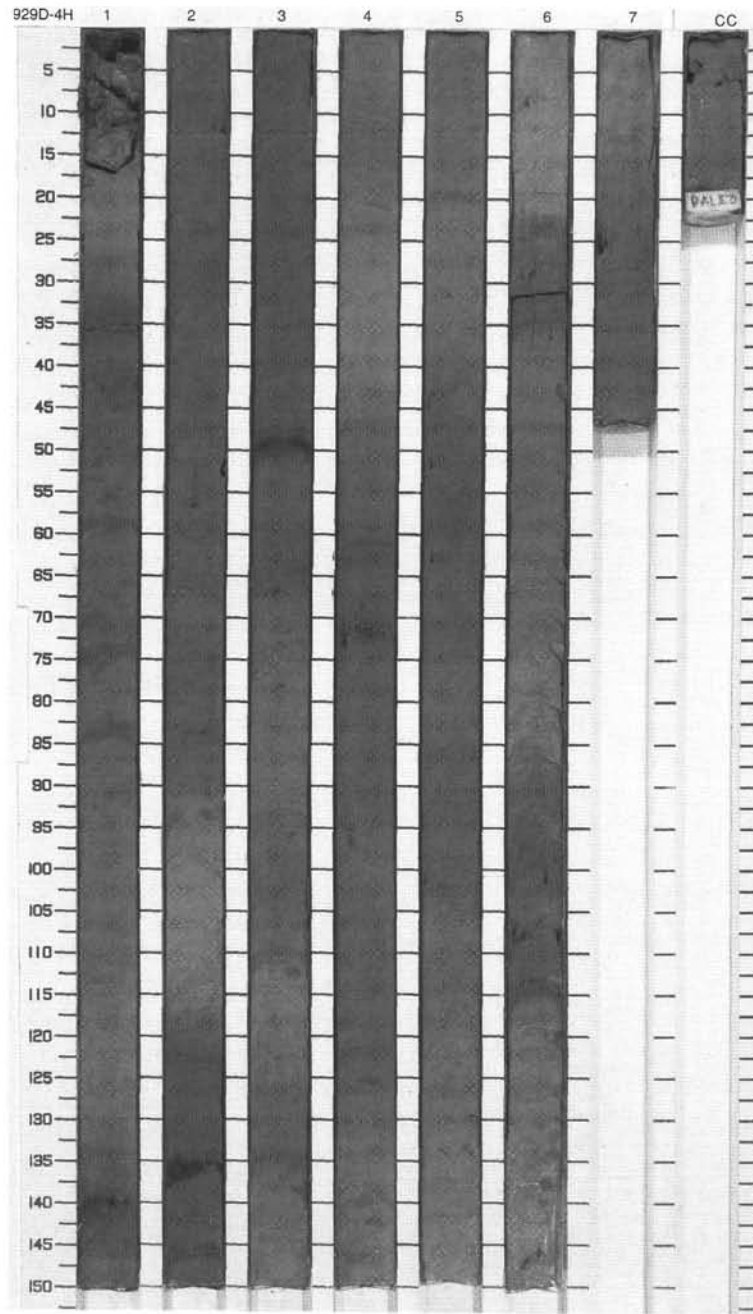
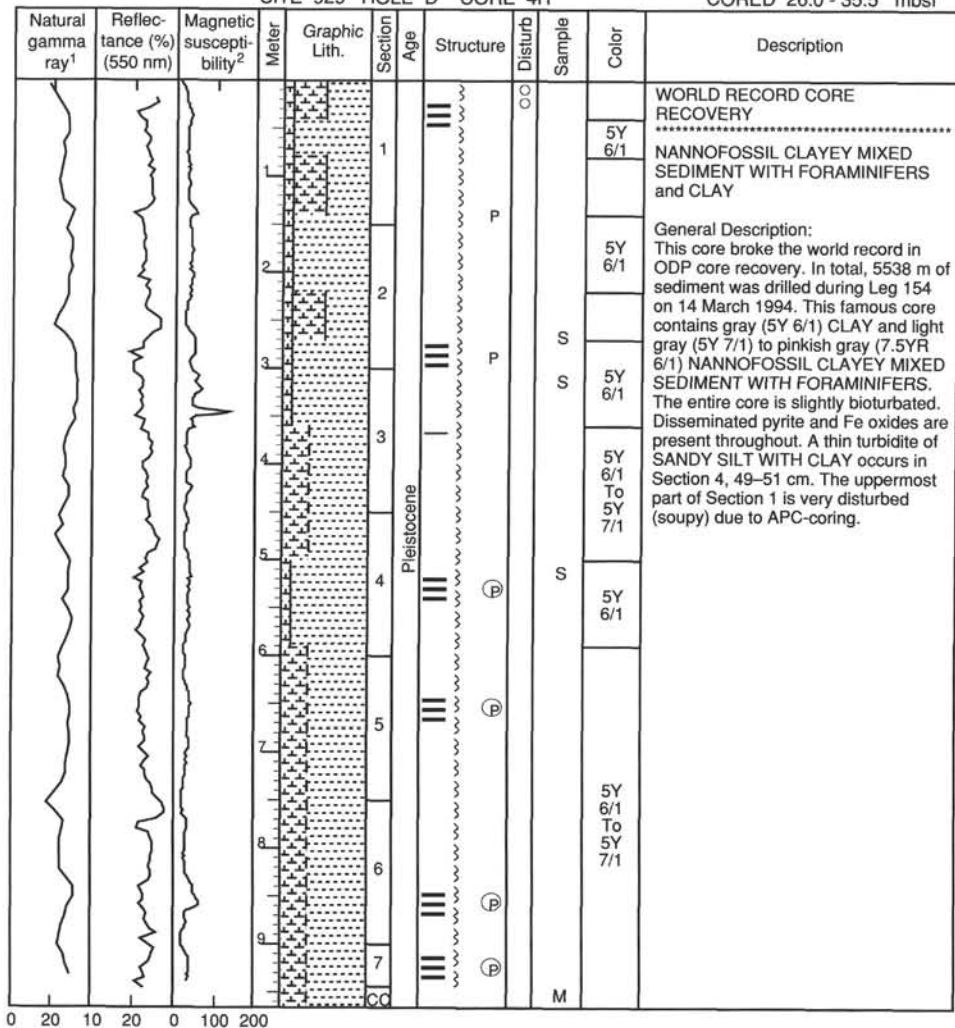


SITE 929 HOLE D CORE 3H CORED 16.5 - 26.0 mbsf

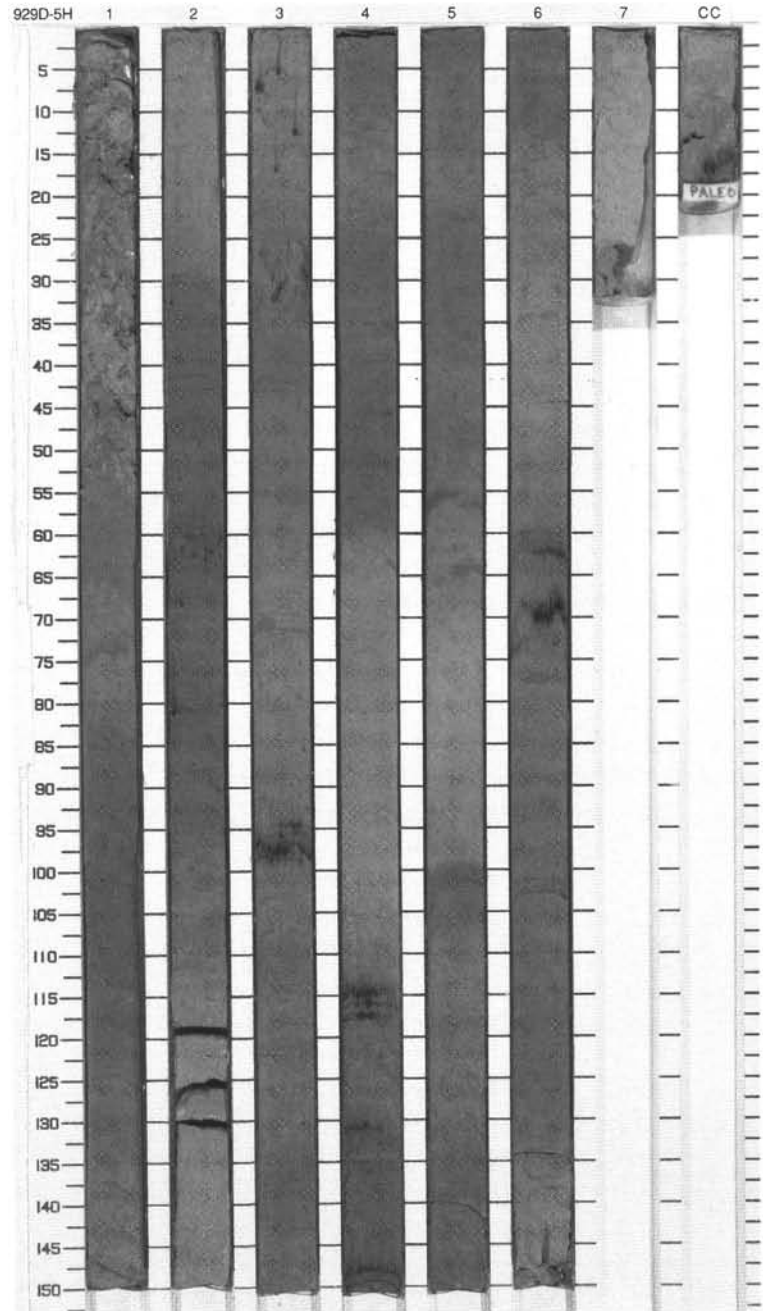
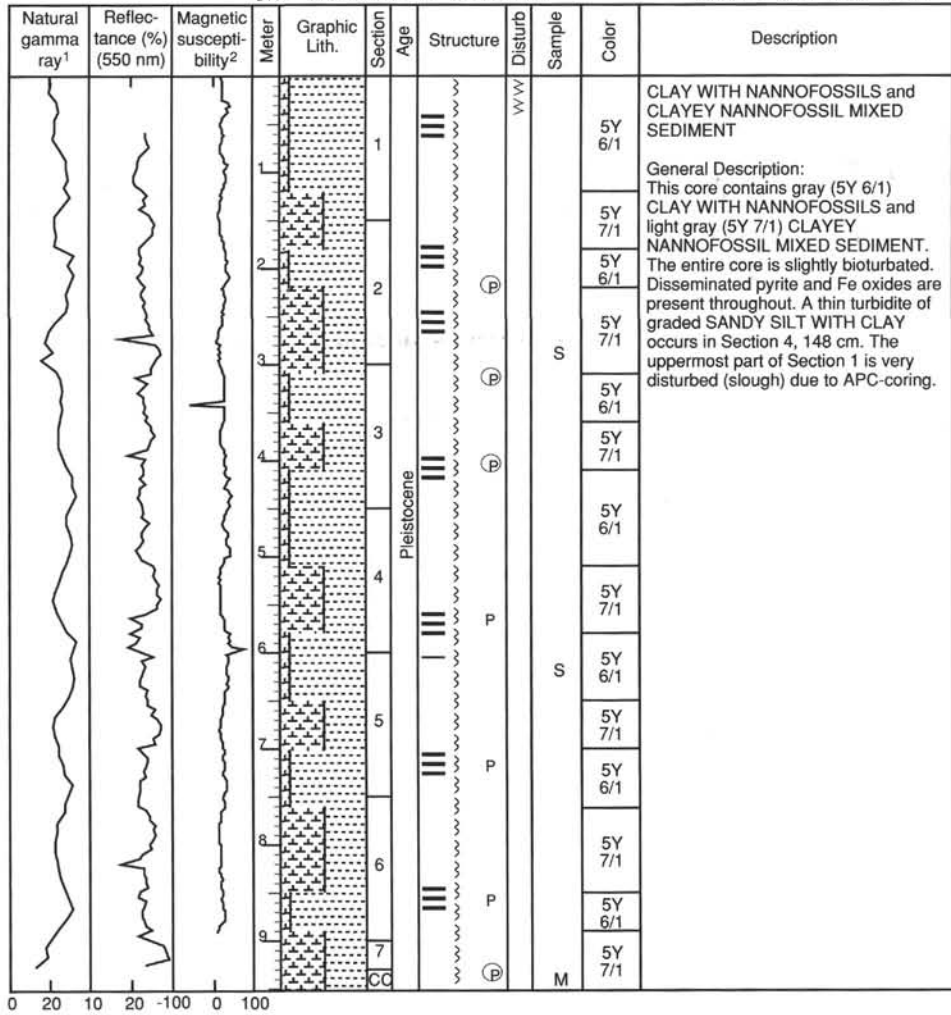


SITE 929 HOLE D CORE 4H

CORED 26.0 - 35.5 mbsf



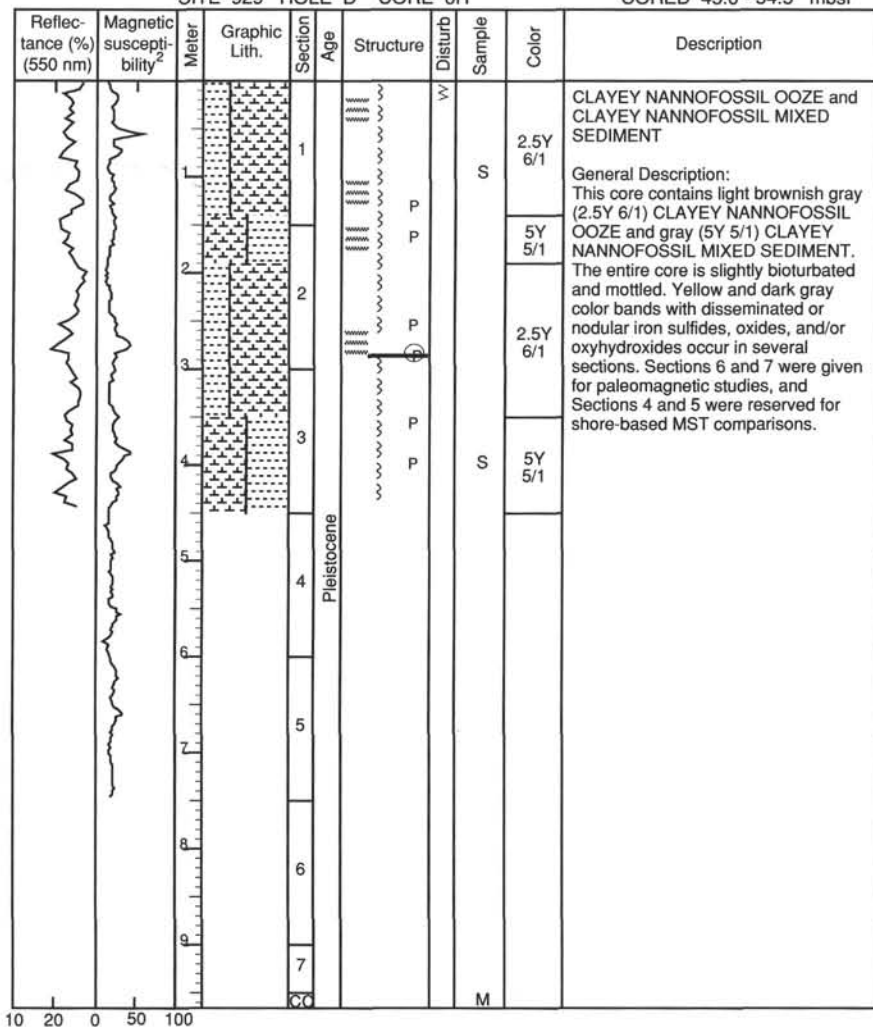
SITE 929 HOLE D CORE 5H CORED 35.5 - 45.0 mbsf



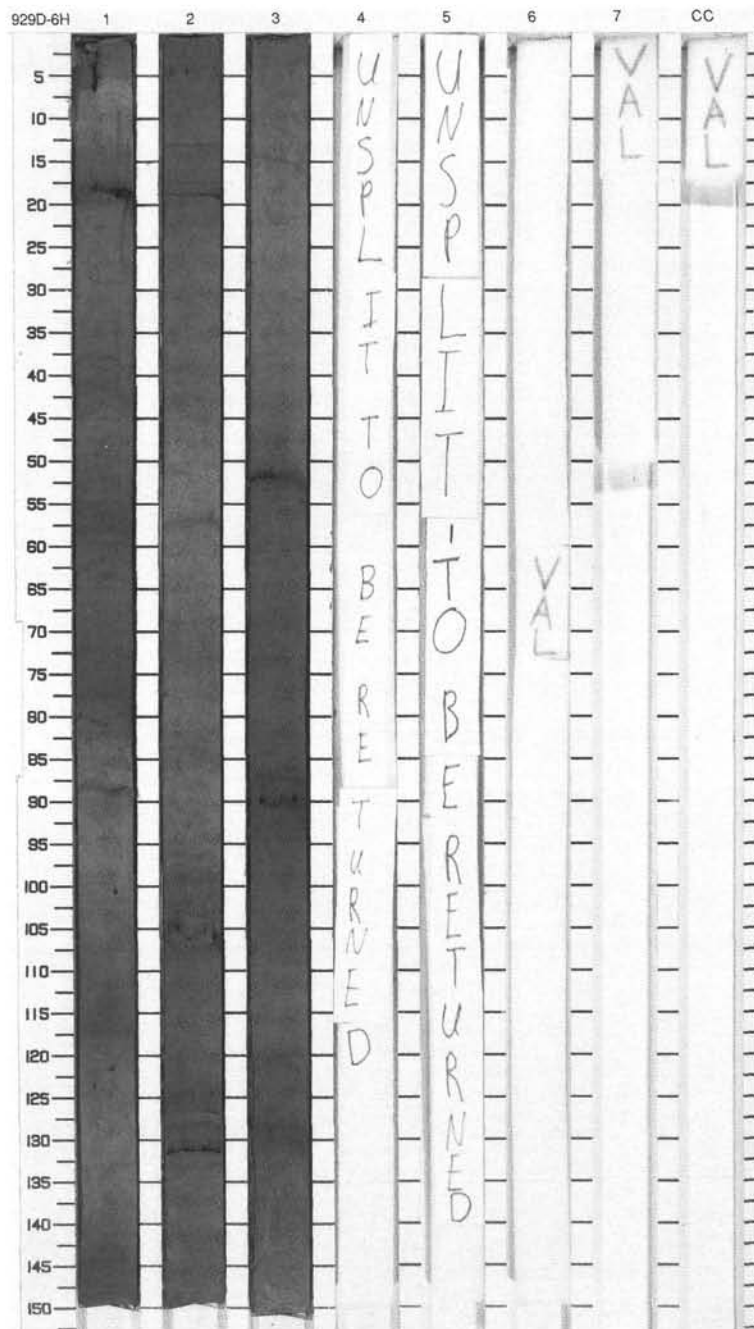


SITE 929 HOLE D CORE 6H

CORED 45.0 - 54.5 mbsf

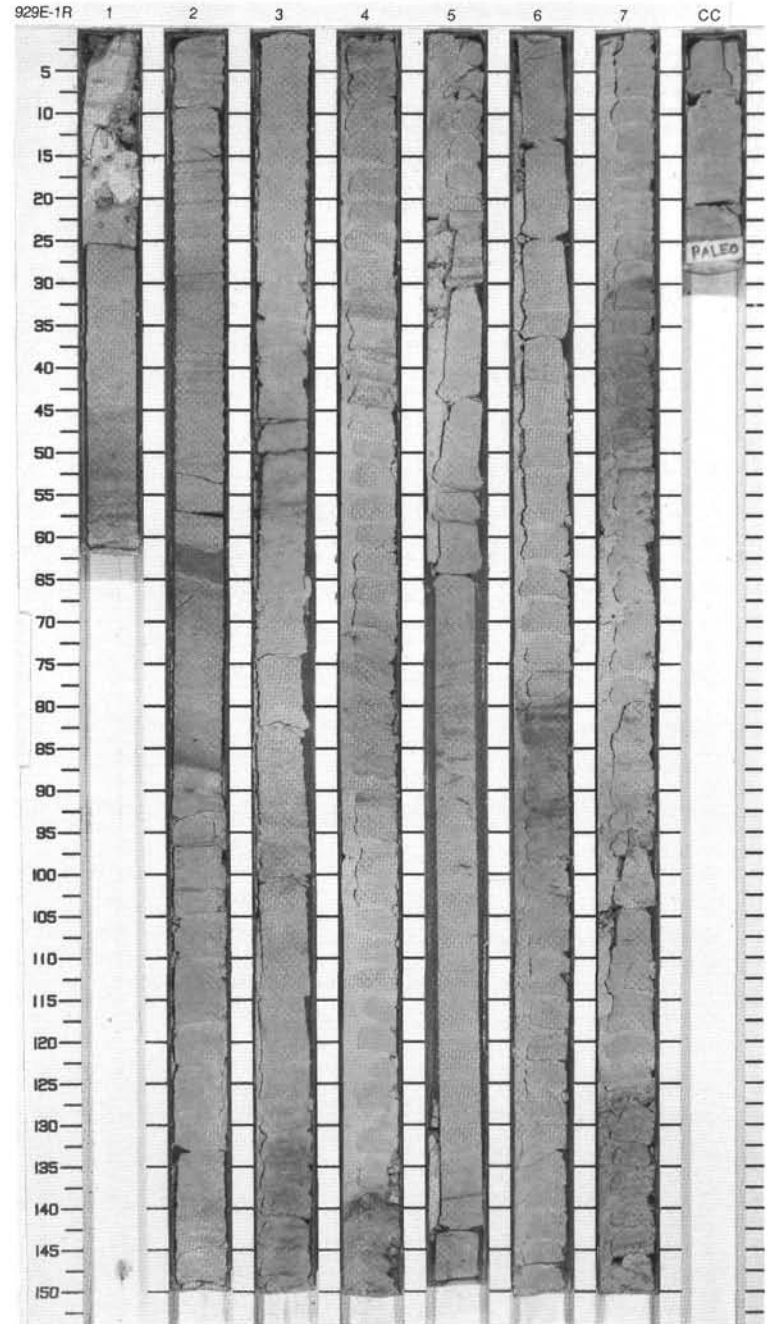
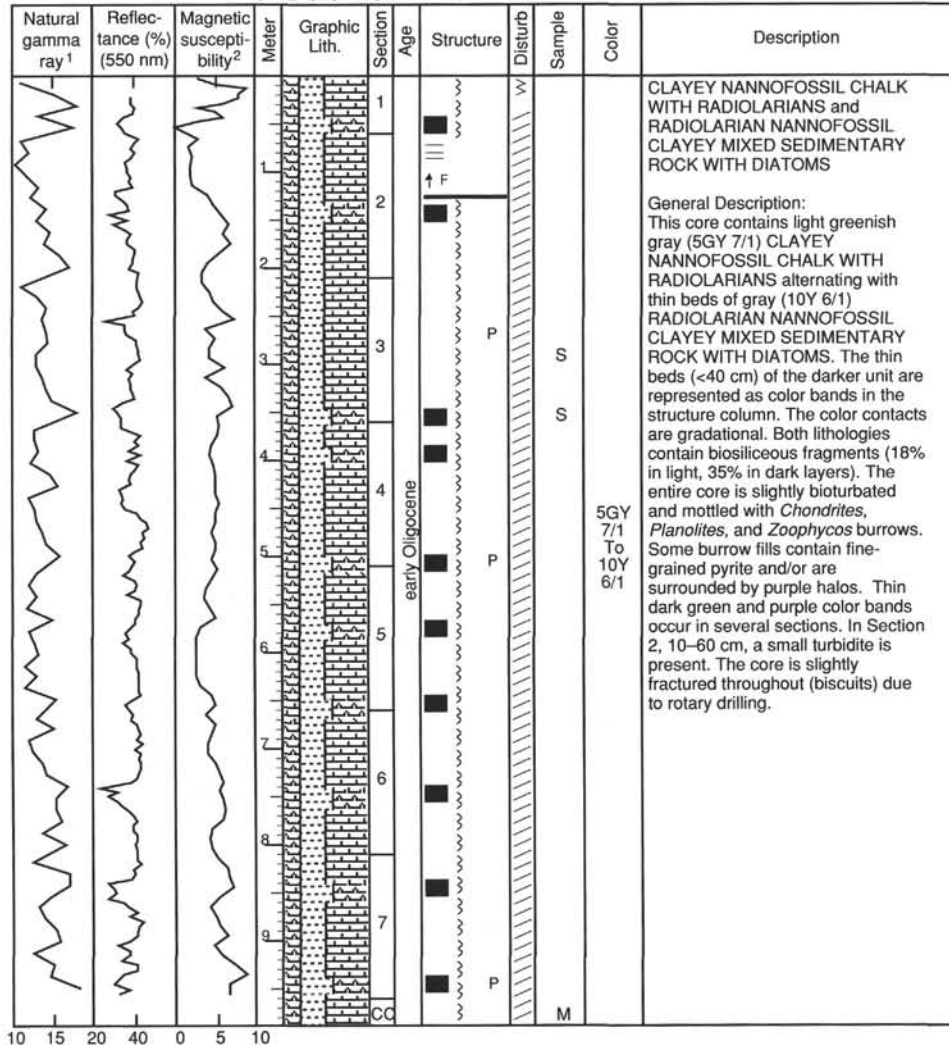


DRILLED 0.0-471.5 mbsf



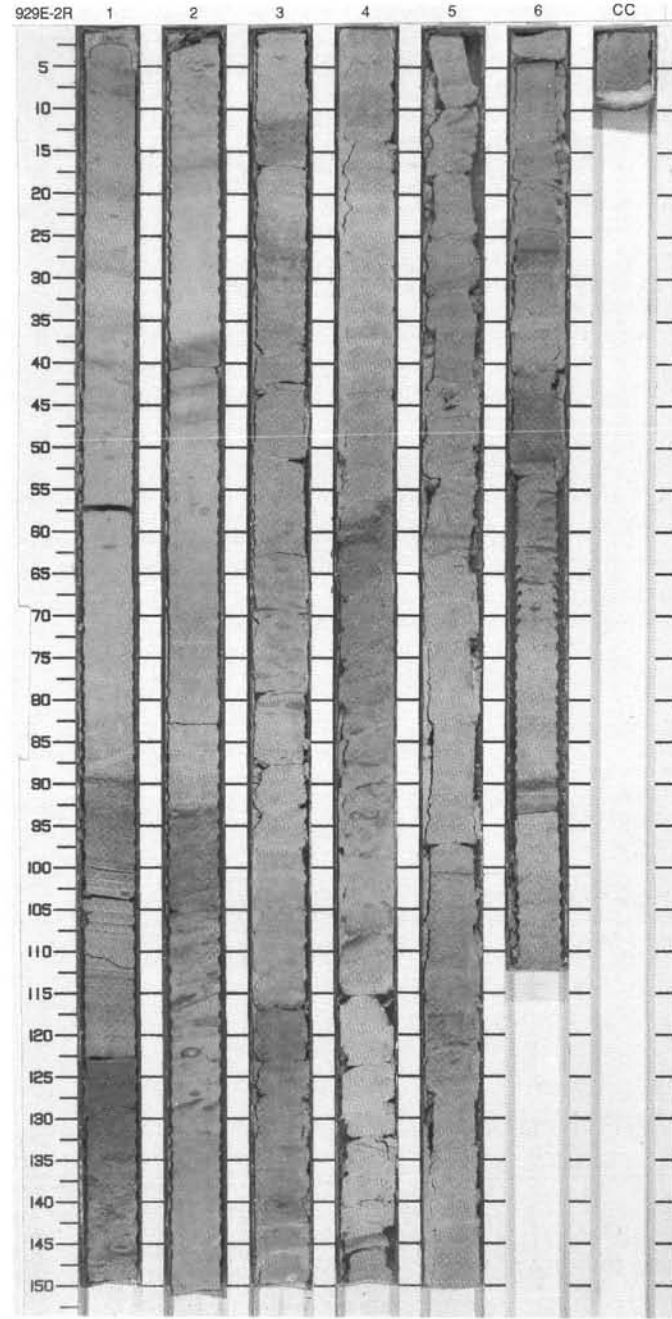
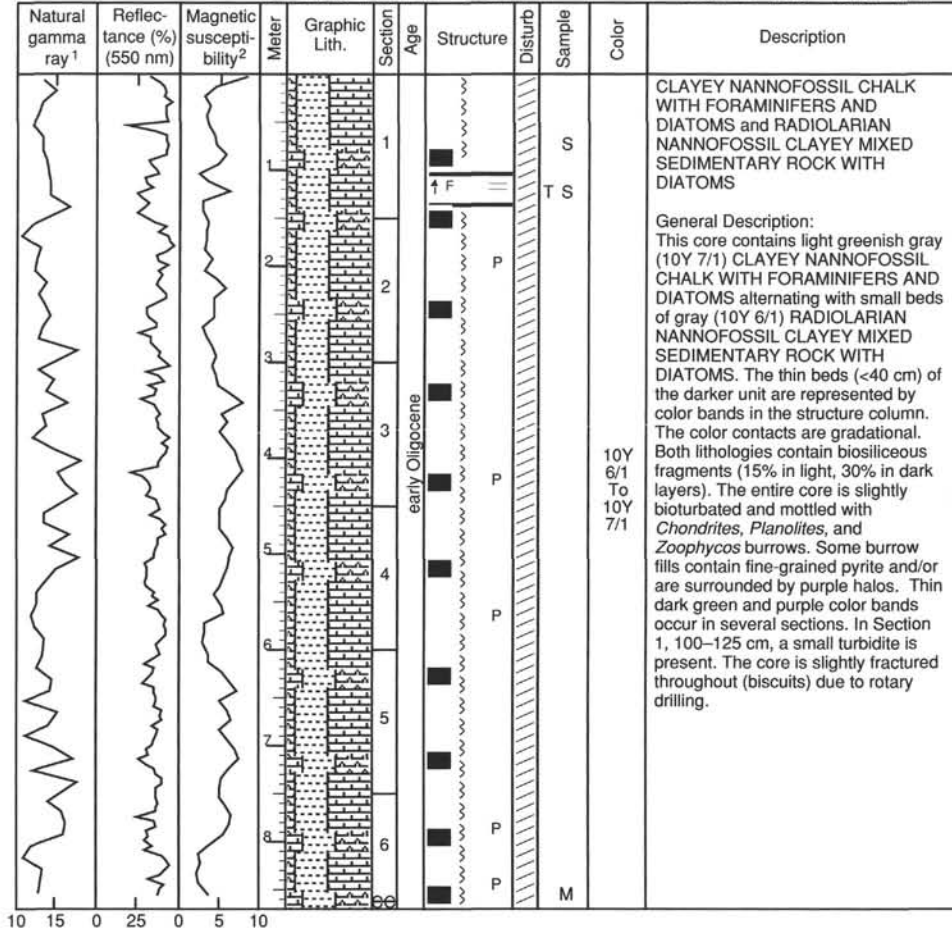
SITE 929 HOLE E CORE 1R

CORED 471.5 - 481.3 mbsf



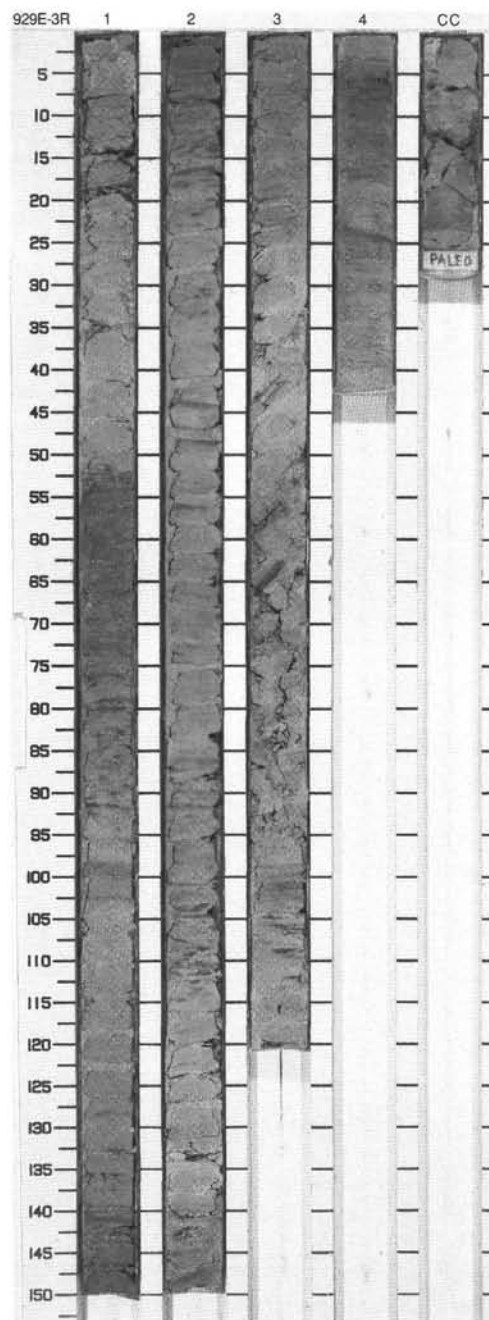
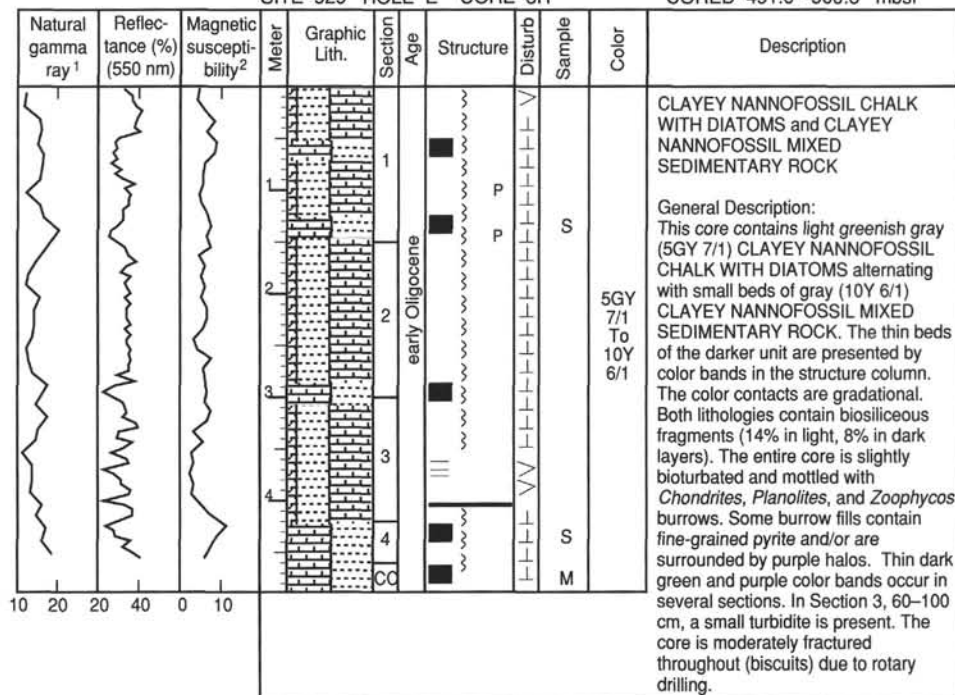
SITE 929 HOLE E CORE 2R

CORED 481.3 - 491.0 mbsf



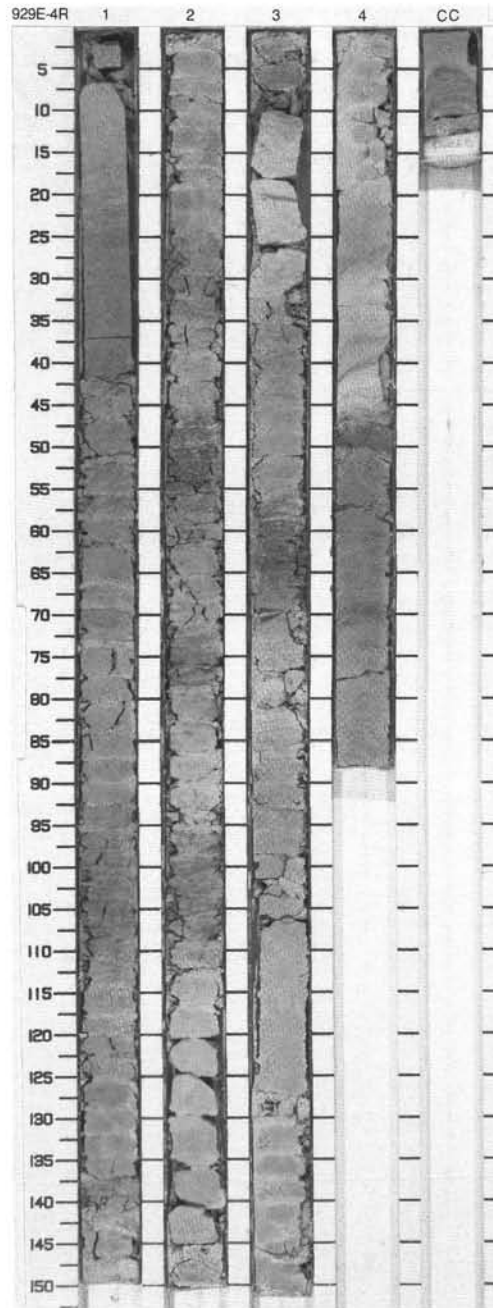
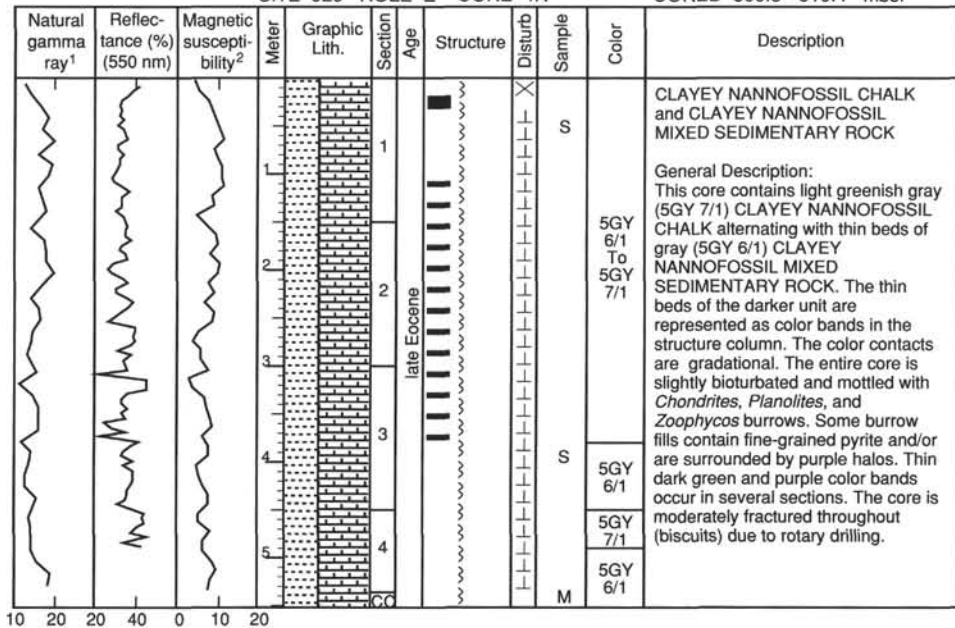
## SITE 929 HOLE E CORE 3R

CORED 491.0 - 500.8 mbsf



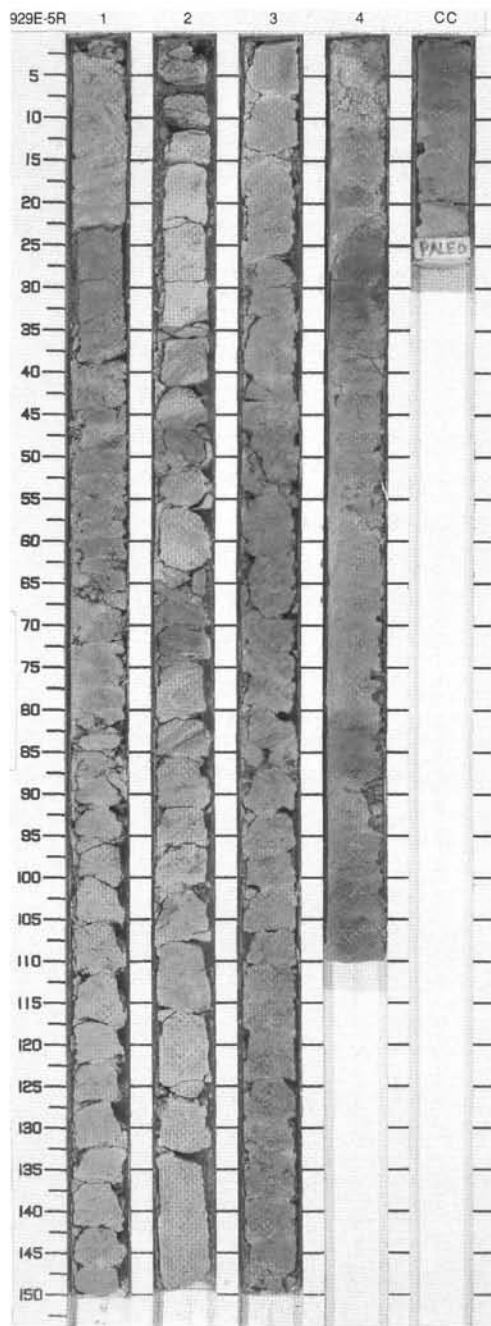
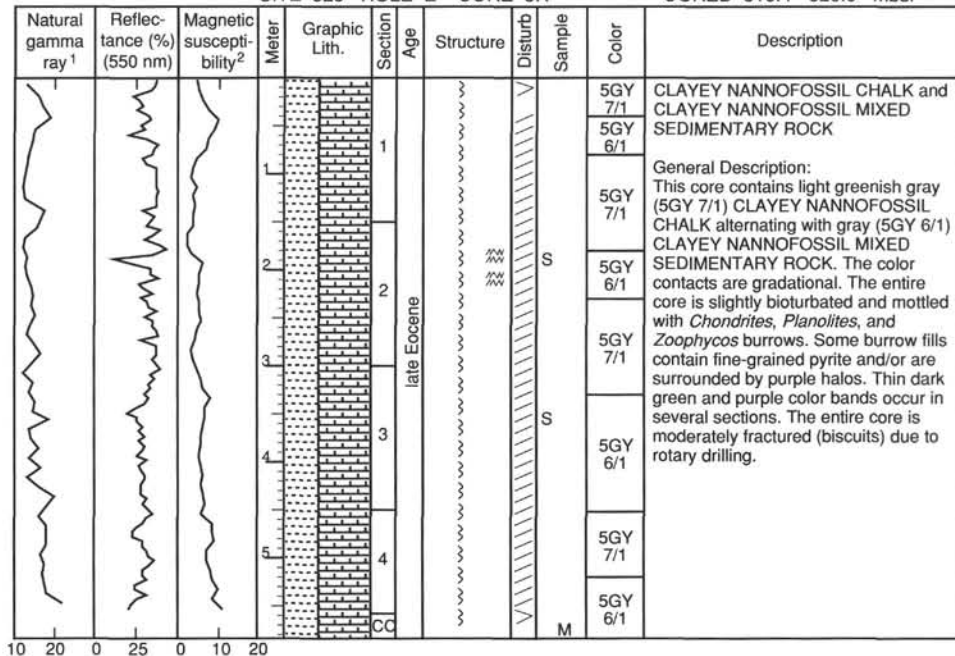
SITE 929 HOLE E CORE 4R

CORED 500.8 - 510.4 mbsf



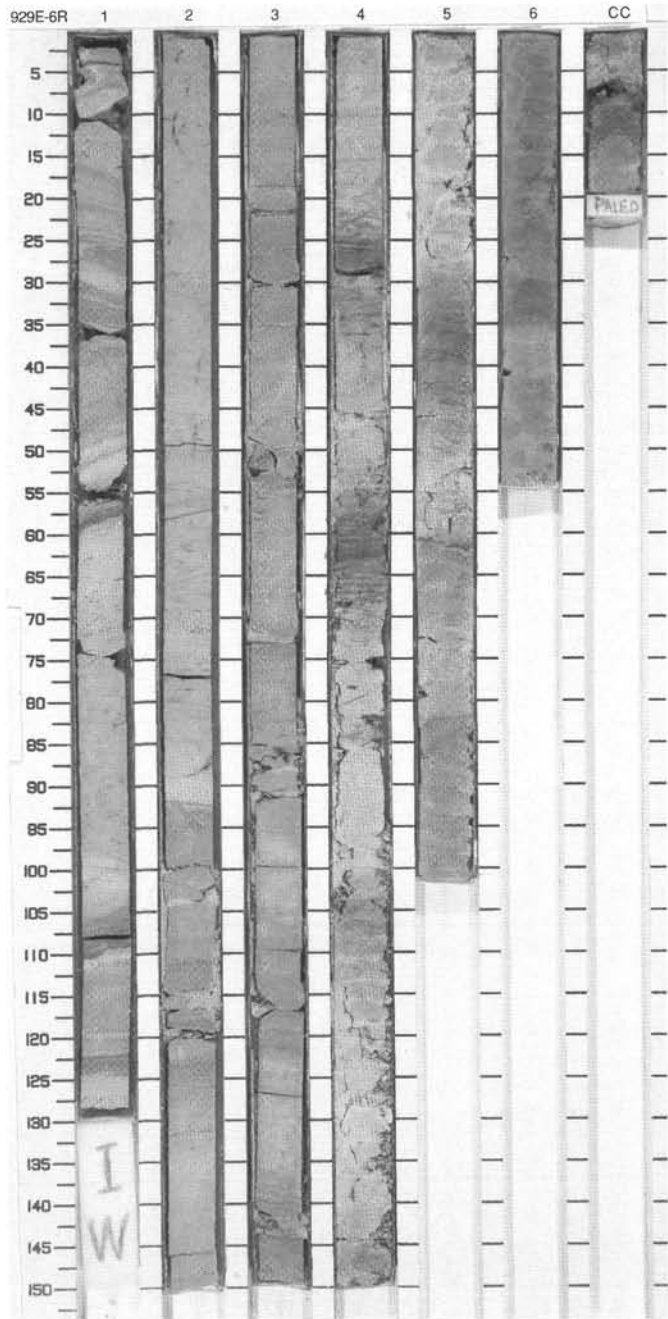
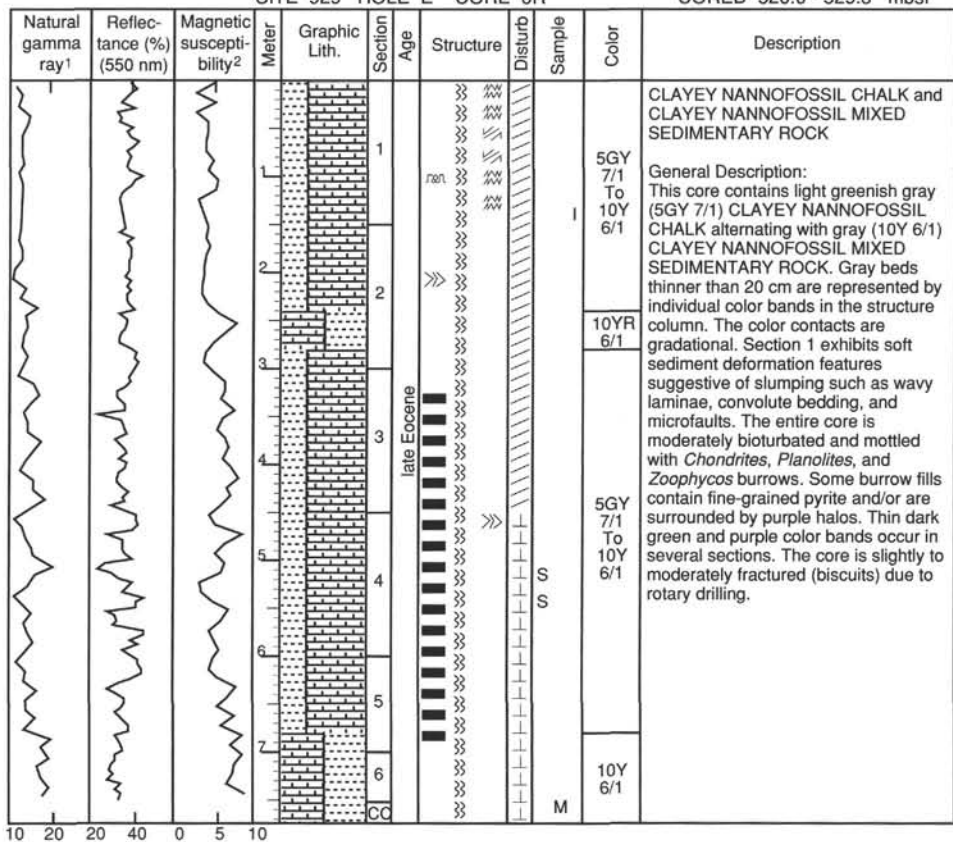


SITE 929 HOLE E CORE 5R CORED 510.4 - 520.0 mbsf

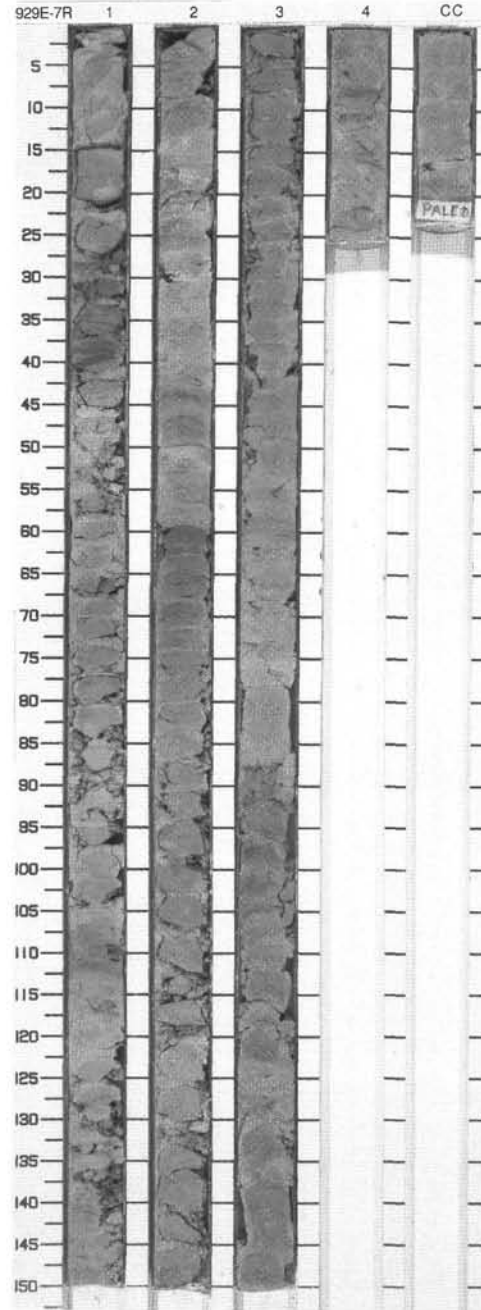
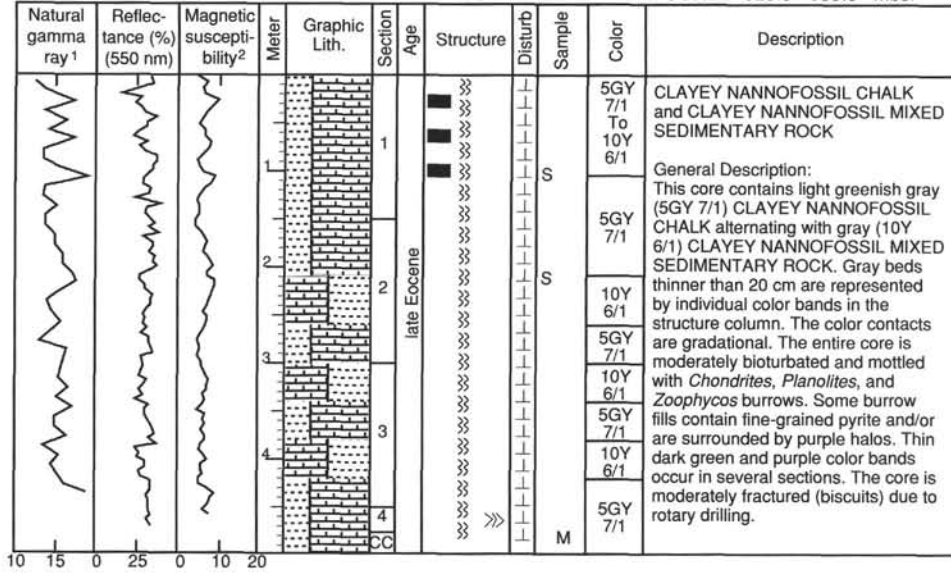


SITE 929 HOLE E CORE 6R

CORED 520.0 - 529.3 mbsf

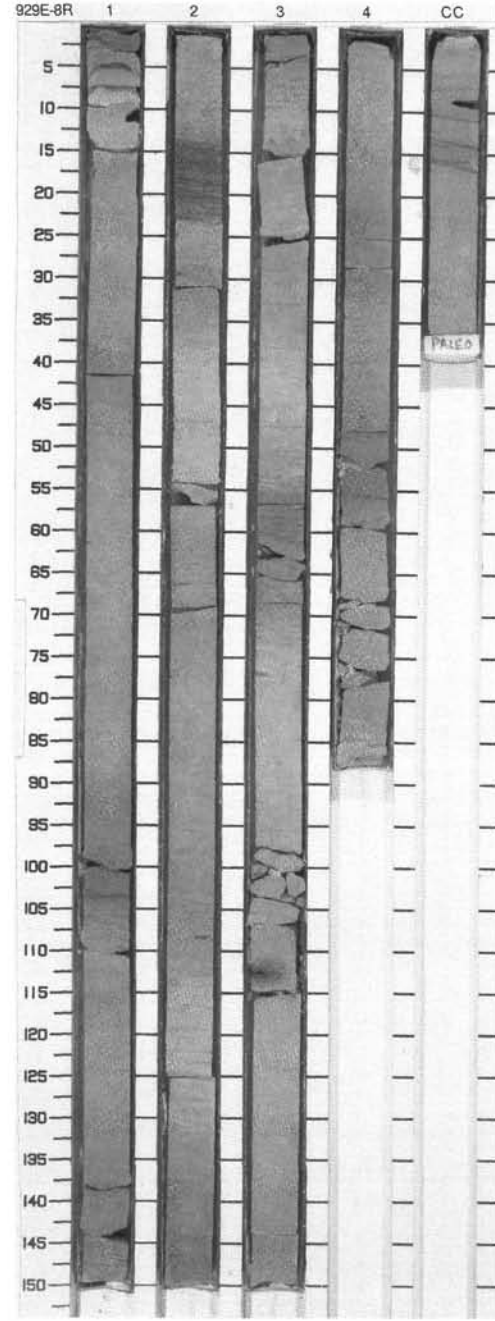
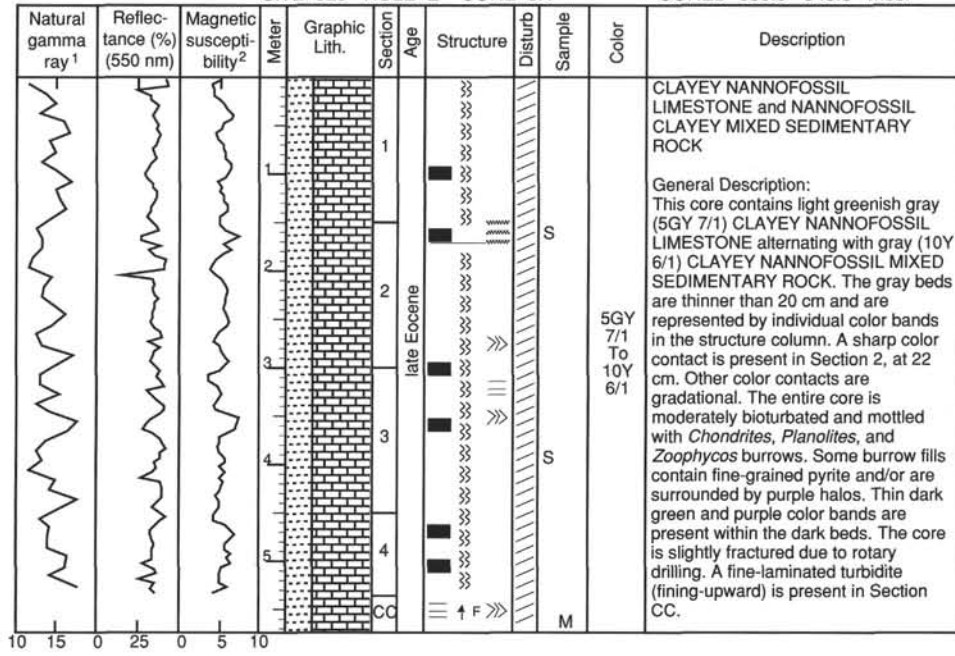


SITE 929 HOLE E CORE 7R CORED 529.3 - 539.0 mbsf



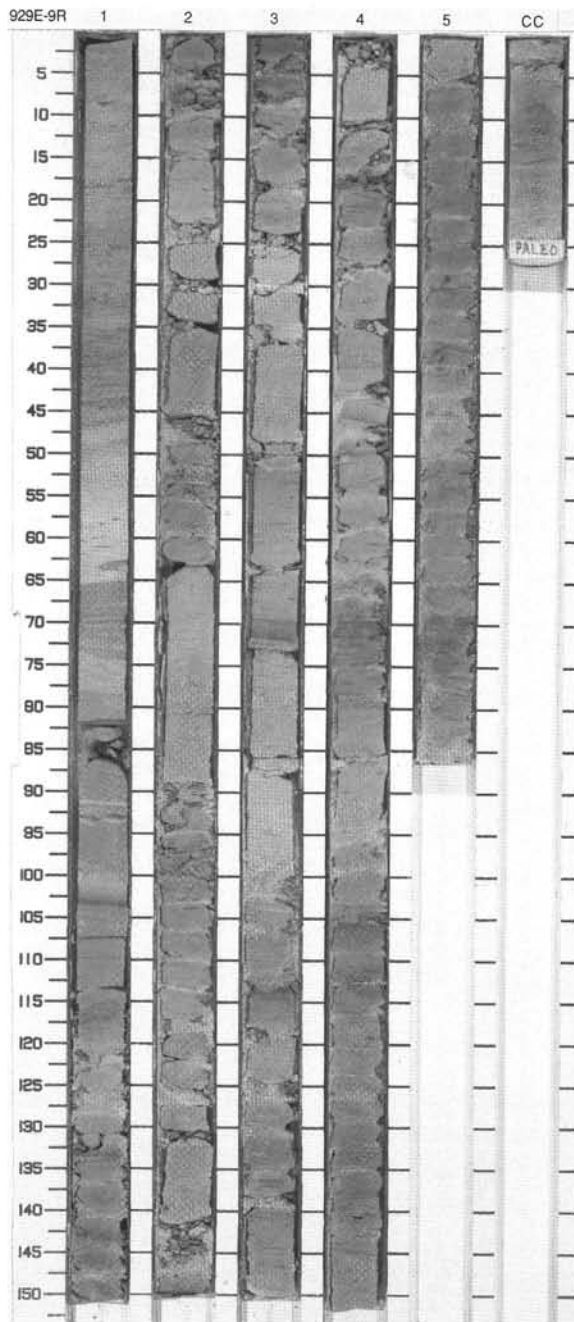
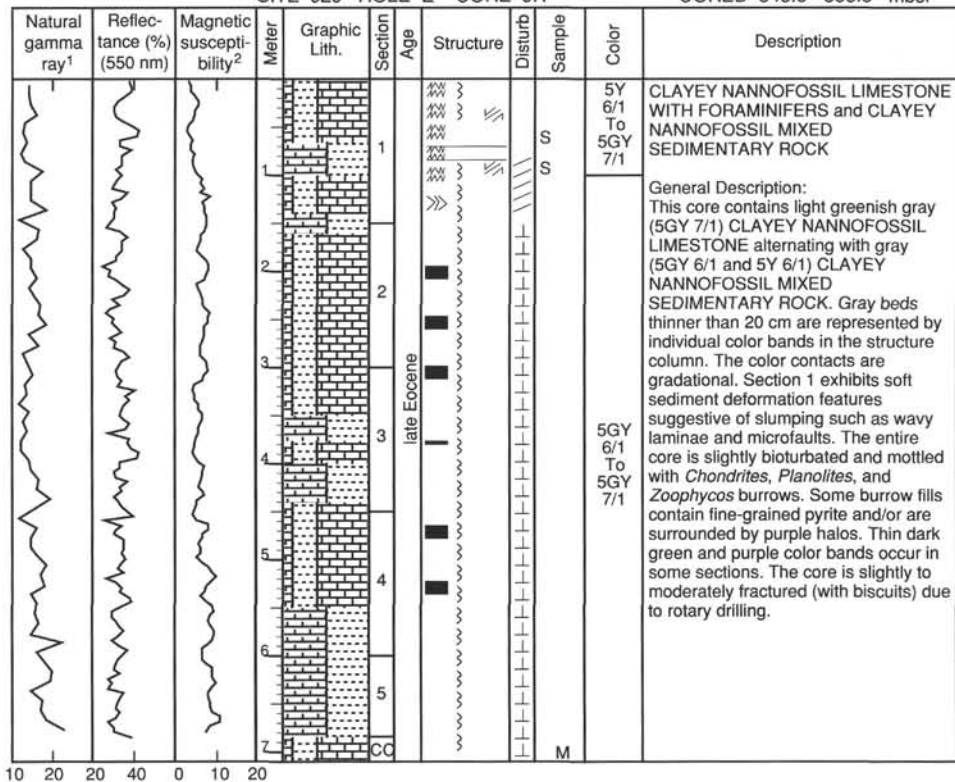
SITE 929 HOLE E CORE 8R

CORED 539.0 - 548.6 mbsf



SITE 929 HOLE E CORE 9R

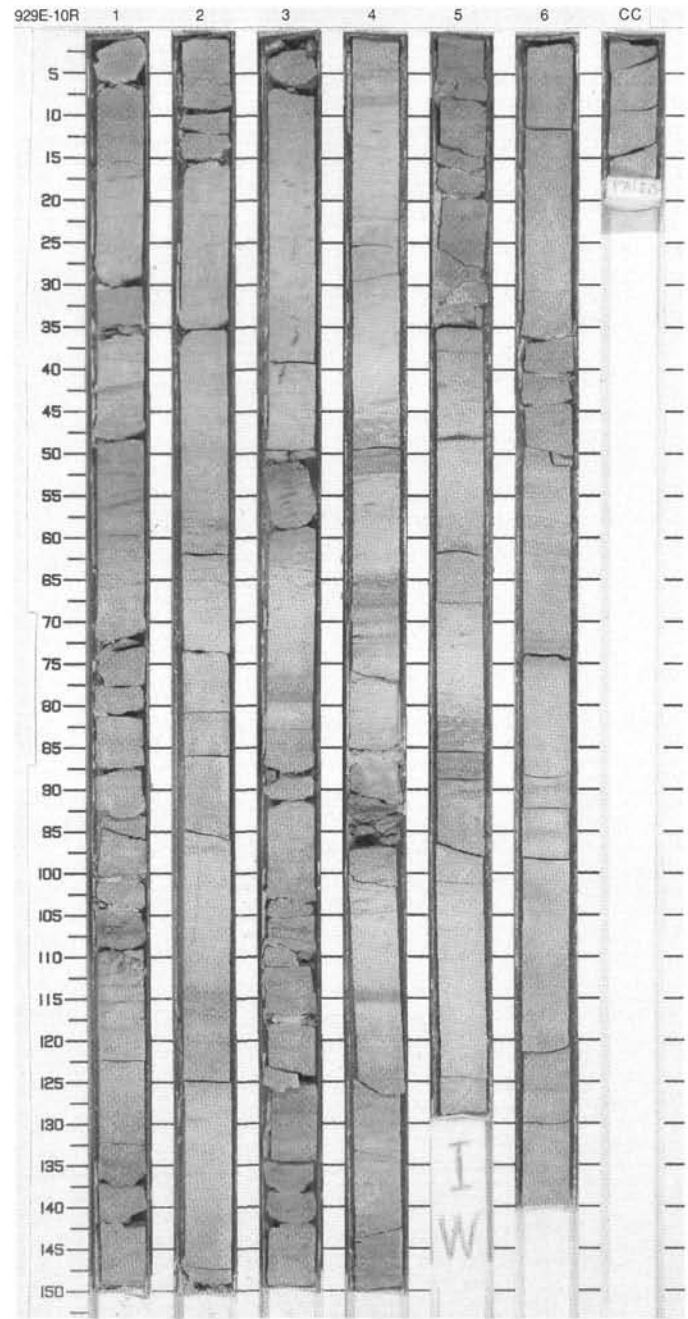
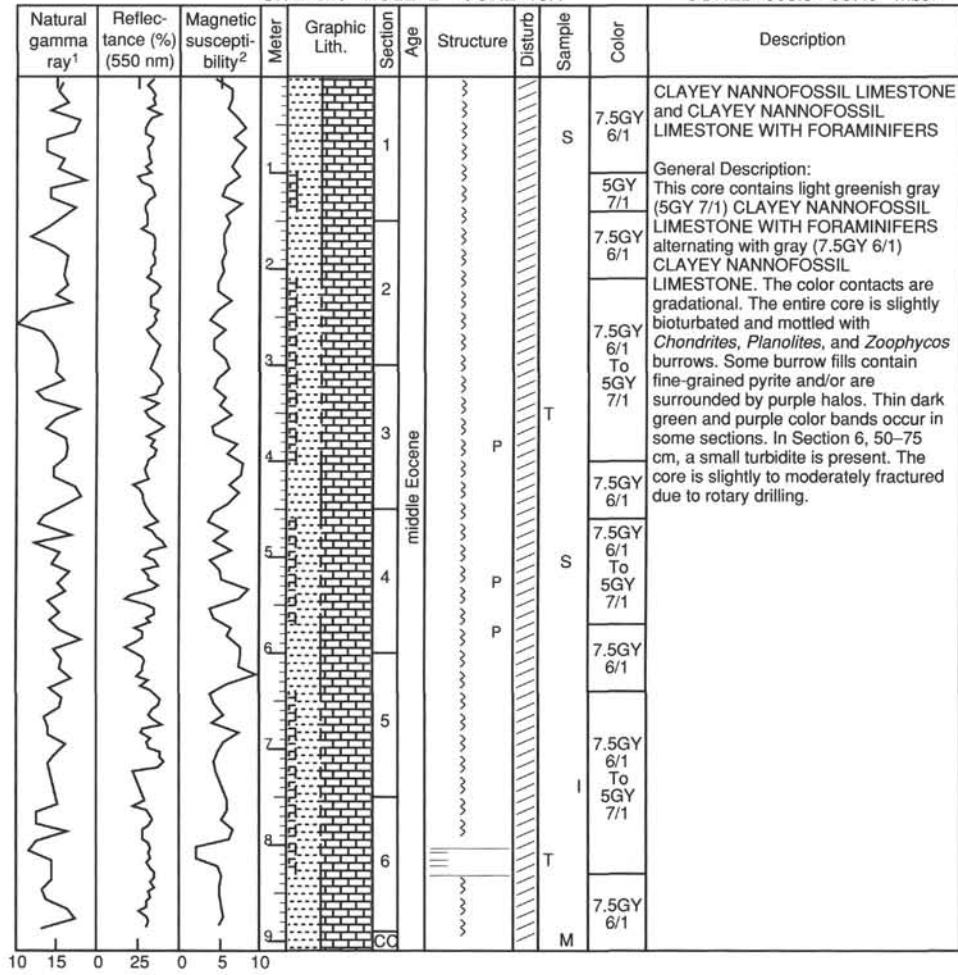
CORED 548.6 - 558.3 mbsf





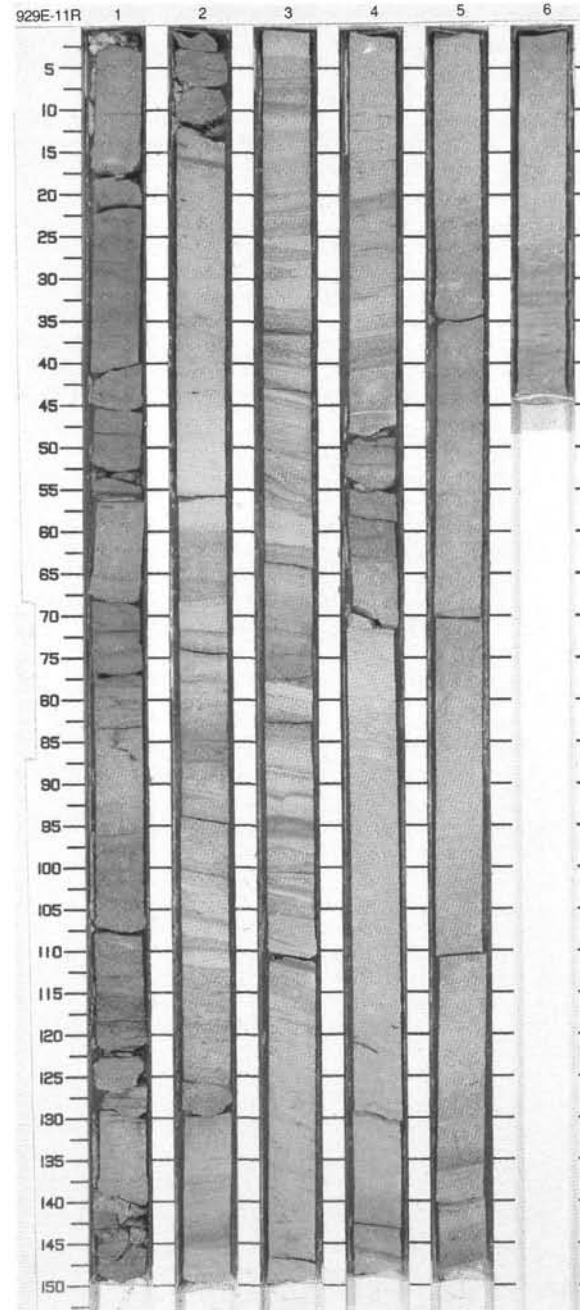
SITE 929 HOLE E CORE 10R

CORED 558.3 - 567.9 mbsf



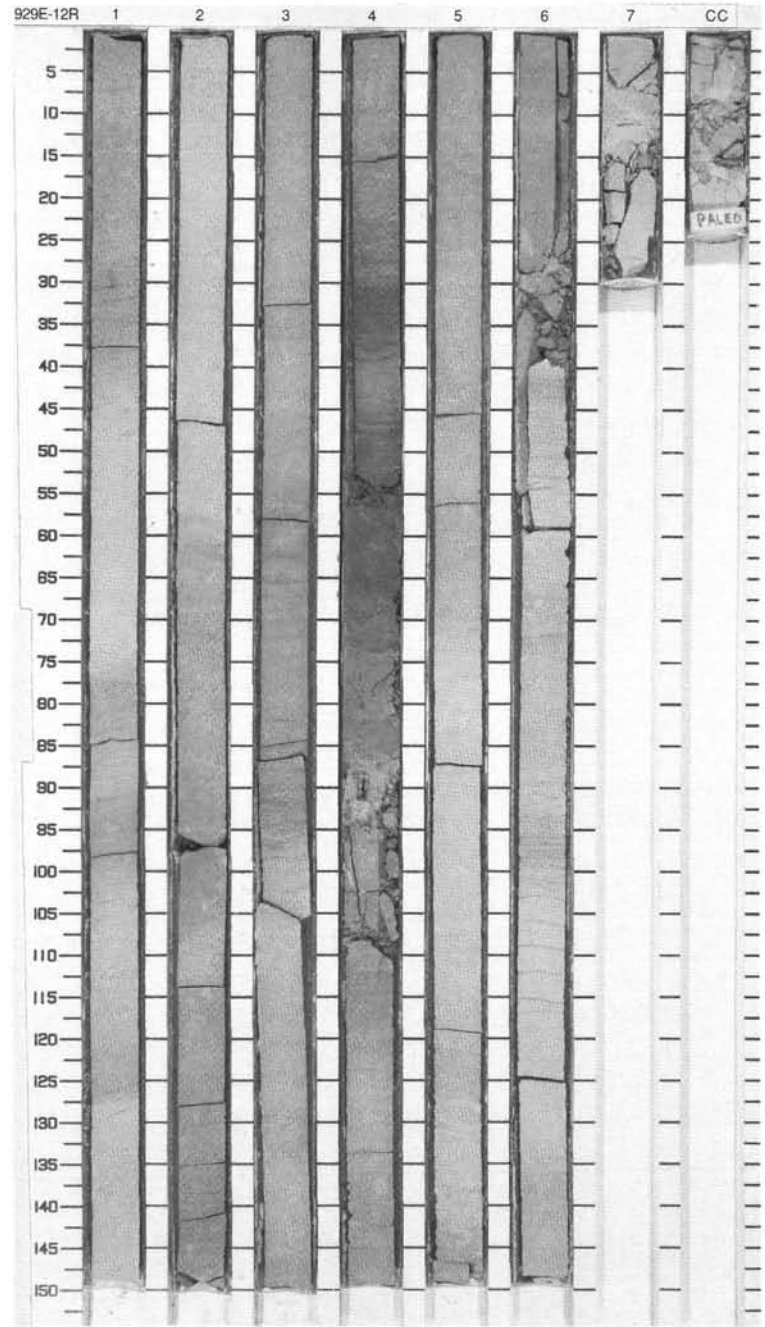
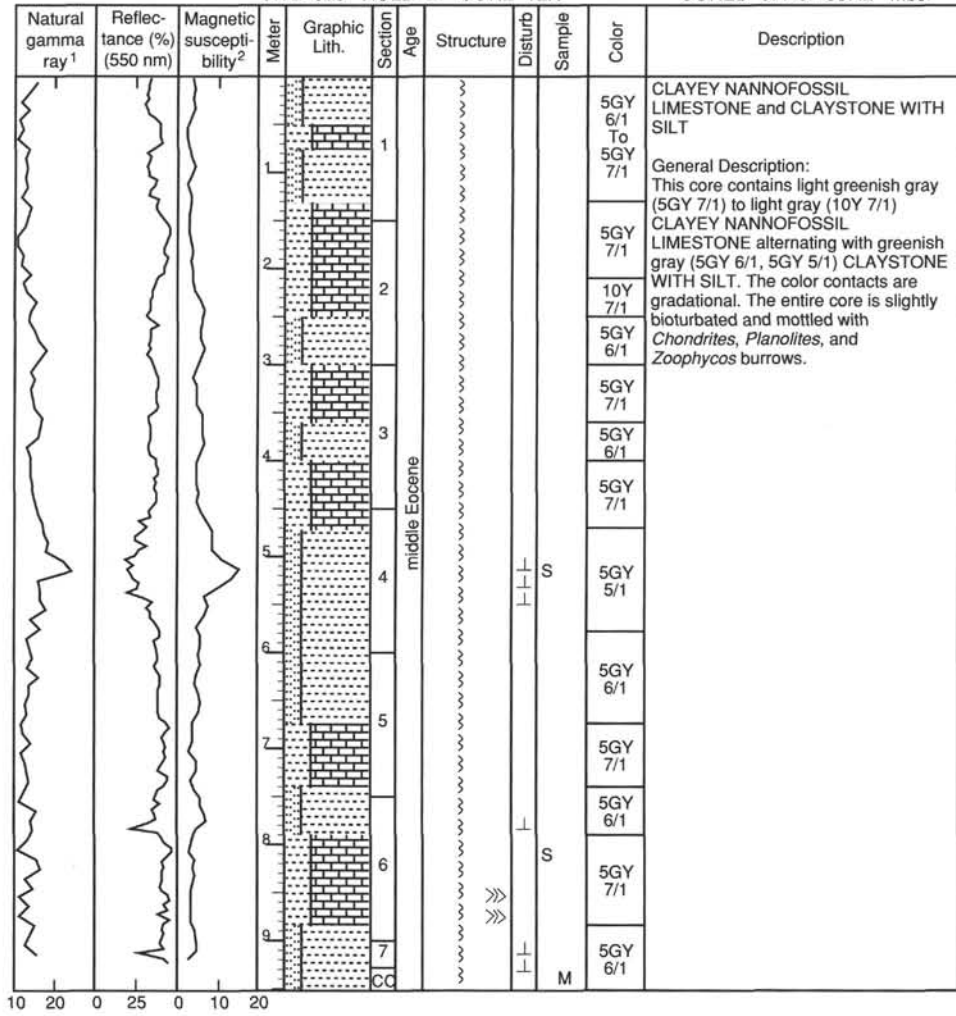
SITE 929 HOLE E CORE 11R CORED 567.9 - 577.5 mbsf

Natural gamma ray <sup>1</sup>	Reflectance (%) (550 nm)	Magnetic susceptibility <sup>2</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			0		1	middle Eocene 		S S M	5GY 6/1 To 5GY 7/1	CLAYEY NANNOFOSSIL LIMESTONE and NANNOFOSSIL CLAYSTONE  General Description: This core contains light greenish gray (5GY 7/1) CLAYEY NANNOFOSSIL LIMESTONE alternating with gray (5GY 6/1) NANNOFOSSIL CLAYSTONE. The color contacts are gradational. The entire core is slightly bioturbated and mottled with <i>Chondrites</i> , <i>Planolites</i> , and <i>Zoophycos</i> burrows. Some burrow fills contain fine-grained pyrite and/or are surrounded by purple halos. Thin dark green and purple color bands occur in some sections. From Section 2, 60 cm, to Section 4, 60 cm, parallel and wavy, slightly tilted laminae indicate probably a slump deposit. The entire core is slightly to moderately fractured due to rotary drilling.	
			1		5GY 6/1						
			2		5GY 7/1						
			3		5GY 6/1 To 5GY 7/1						
			4		5GY 7/1						
			5		5GY 6/1						
6	5GY 7/1										
7	5GY 6/1										



SITE 929 HOLE E CORE 12R

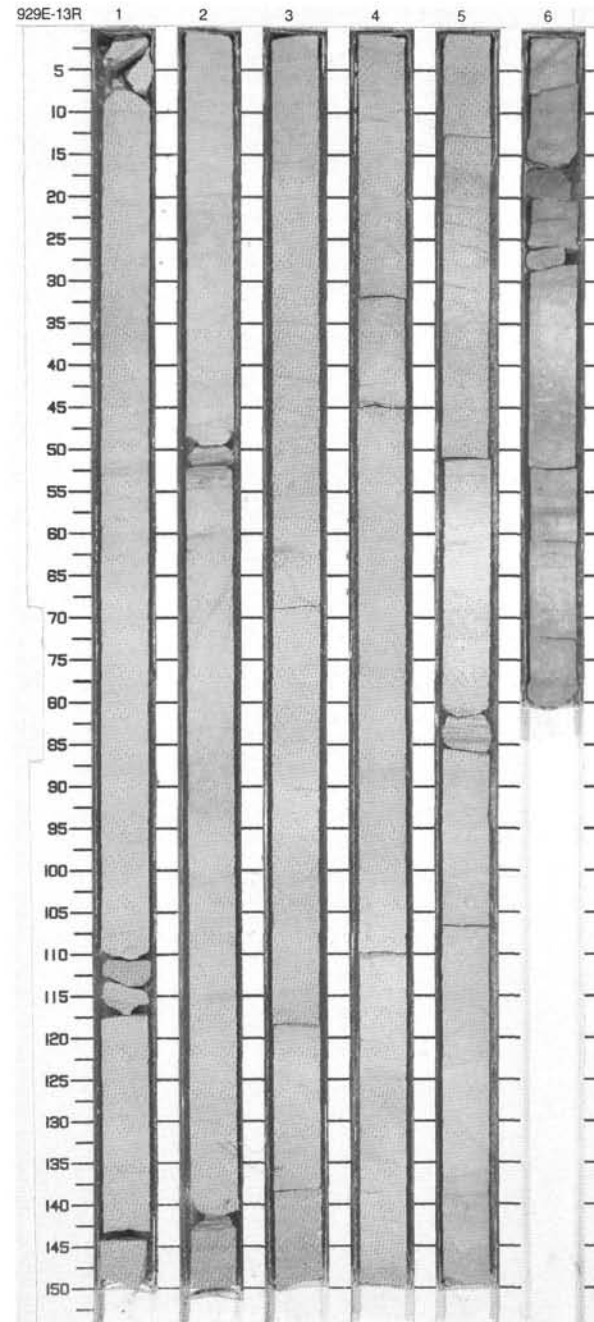
CORED 577.5 - 587.2 mbsf



SITE 929 HOLE E CORE 13R

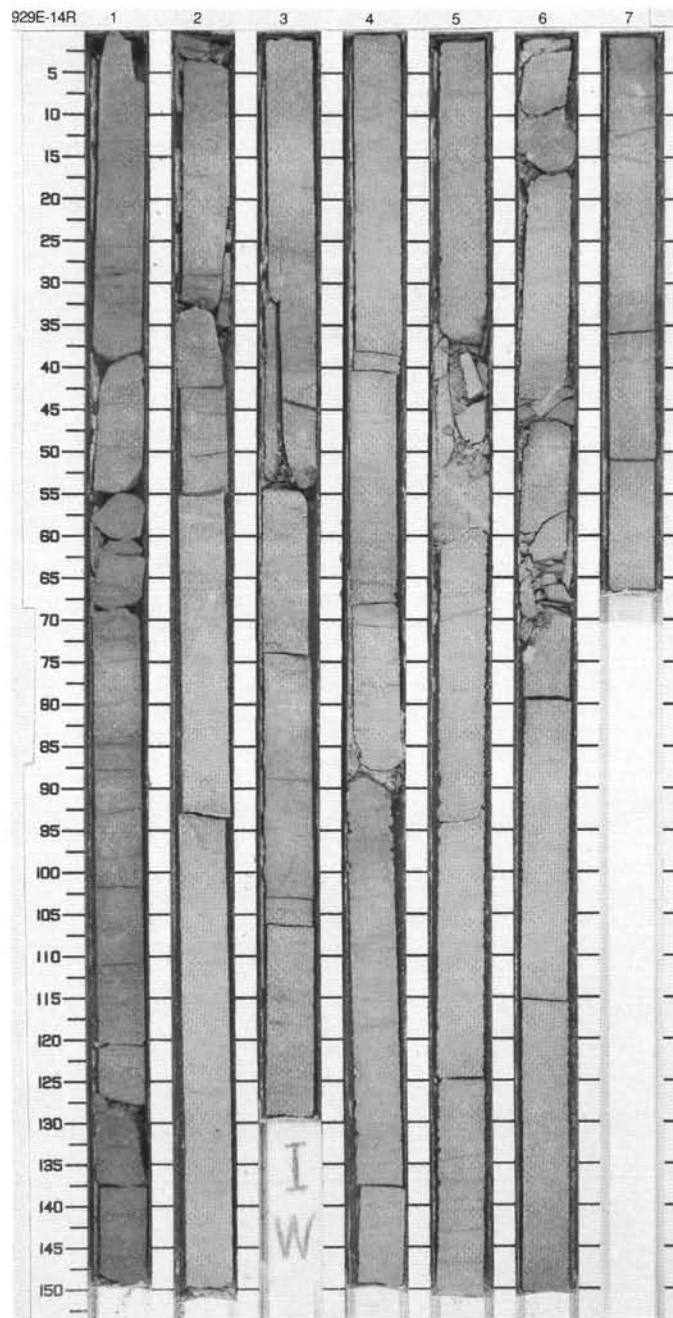
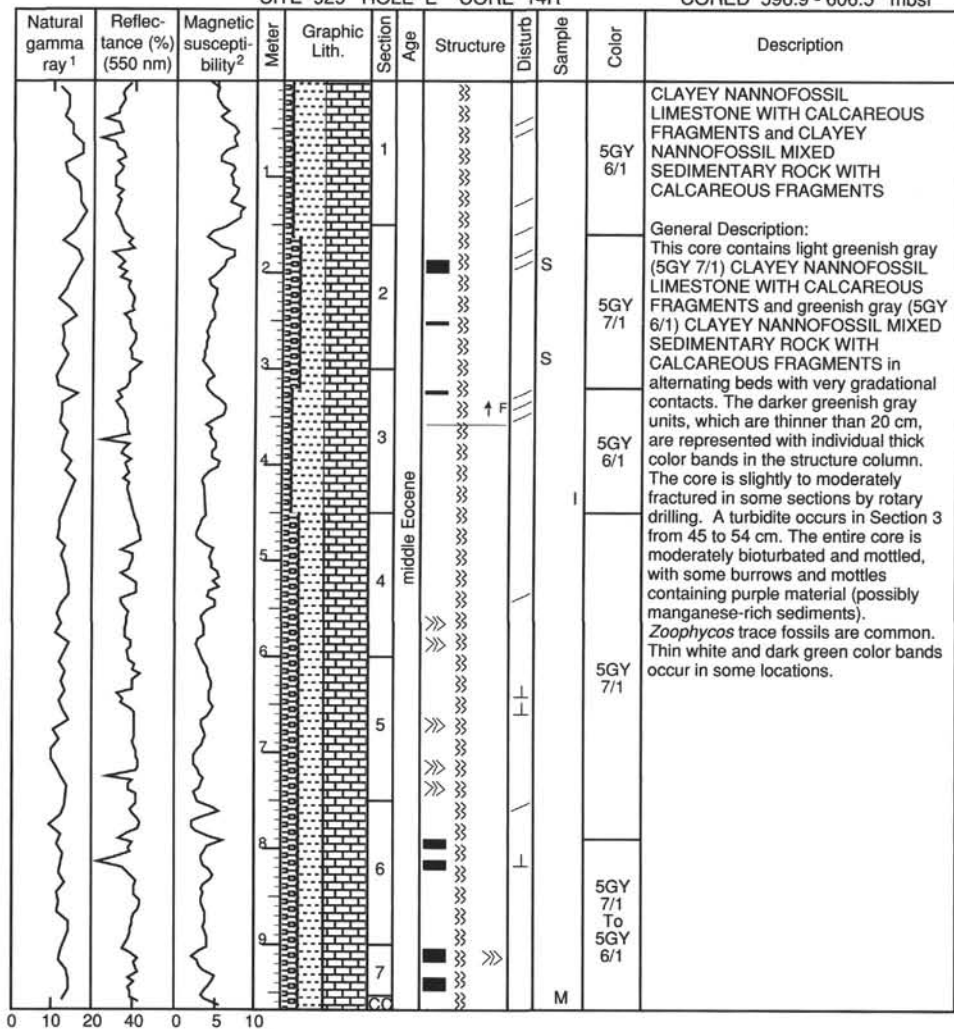
CORED 587.2 - 596.9 mbsf

Natural gamma ray <sup>1</sup>	Reflectance (%) (550 nm)	Magnetic susceptibility <sup>2</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			1		1	middle Eocene	<ul style="list-style-type: none"> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>≡ ↑ F</li> <li>»»»</li> </ul>	S			CLAYEY NANNOFOSSIL LIMESTONE WITH CALCAREOUS FRAGMENTS and CLAYEY NANNOFOSSIL MIXED SEDIMENTARY ROCK WITH CALCAREOUS FRAGMENTS
			2		2		<ul style="list-style-type: none"> <li>≡ ↑ F ↘ ↘</li> <li>»»»</li> <li>»»»</li> <li>≡ ↑ F ↘ ↘</li> </ul>	S	5GY 7/1		<p>General Description:</p> <p>In this core, we observed light greenish gray (5GY 7/1) CLAYEY NANNOFOSSIL LIMESTONE WITH CALCAREOUS FRAGMENTS with some beds of greenish gray (5GY 6/1) CLAYEY NANNOFOSSIL MIXED SEDIMENTARY ROCK WITH CALCAREOUS FRAGMENTS. The entire core is mottled and moderately bioturbated with <i>Zoophycos</i>, <i>Planolites</i>, <i>Chondrites</i>, and a few vertical burrows. Four small turbidites occurred in Section 1 at 109-118 cm, Section 2 at 48-54 cm and 141-144 cm, and Section 5 at 80-85 cm. These turbidites contain associated laminae, fining-upward sediments, and cross-bedding. A normal microfault occurs in Section 2 at 67-73 cm. There are thin purple and green color bands in some beds.</p>
			3		3		<ul style="list-style-type: none"> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> </ul>	S	5GY 7/1 To 5GY 6/1		
			4		4		<ul style="list-style-type: none"> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> </ul>	S	5GY 7/1		
			5		5		<ul style="list-style-type: none"> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>≡ ↑ F ↘ ↘</li> </ul>	S	5GY 7/1 To 5GY 6/1		
			6		6		<ul style="list-style-type: none"> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> <li>»»»</li> </ul>	M			



SITE 929 HOLE E CORE 14R

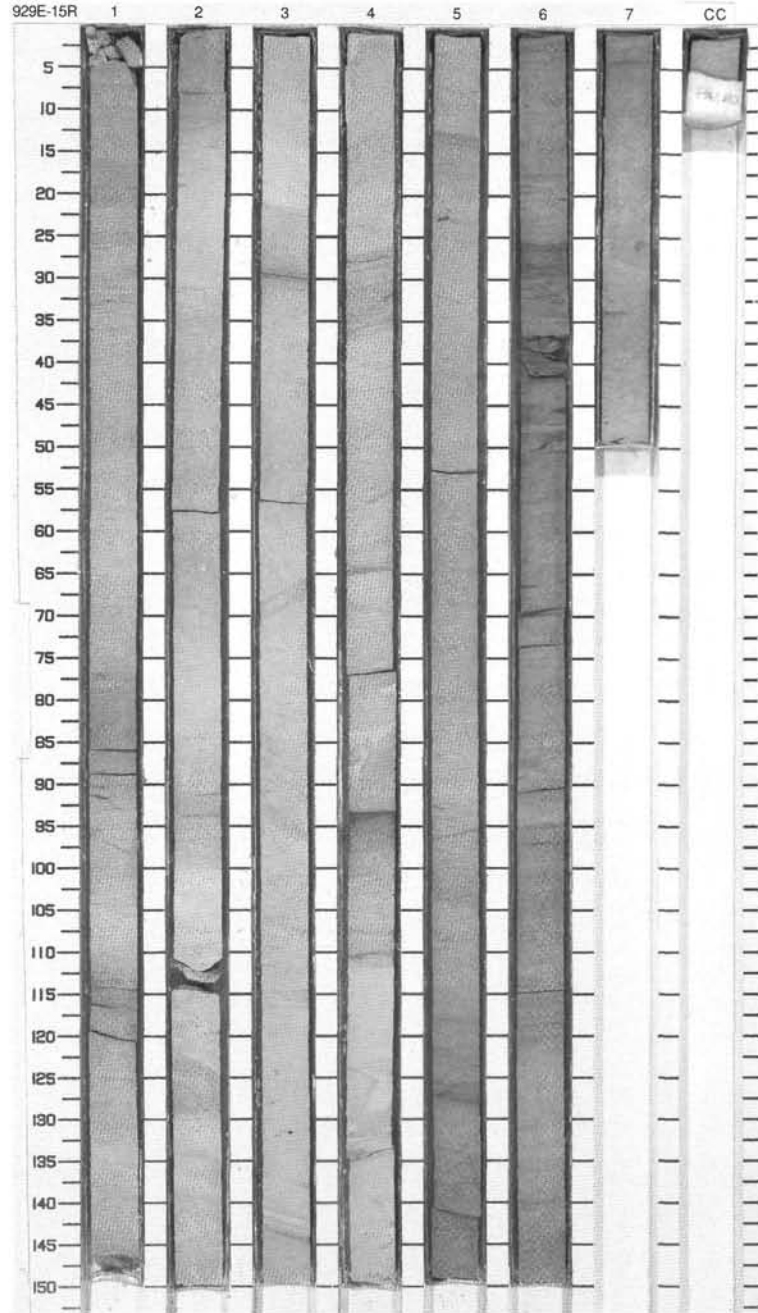
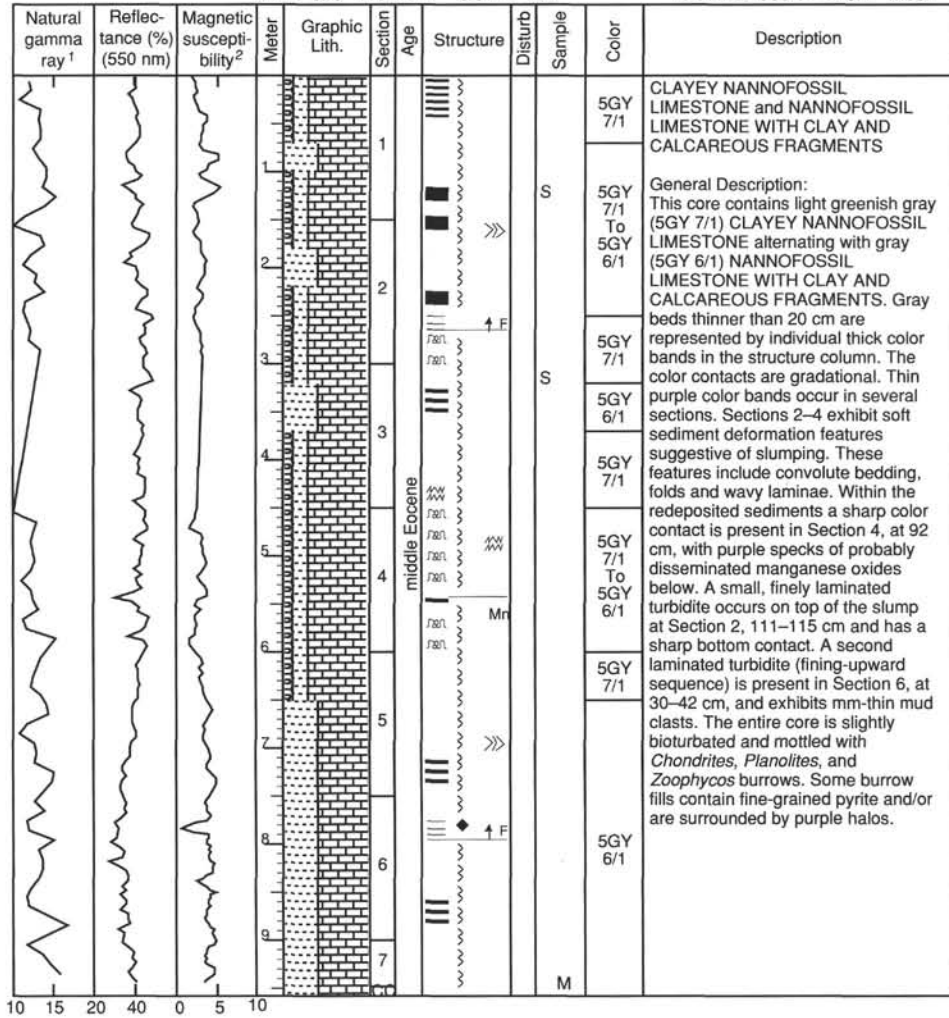
CORED 596.9 - 606.5 mbsf





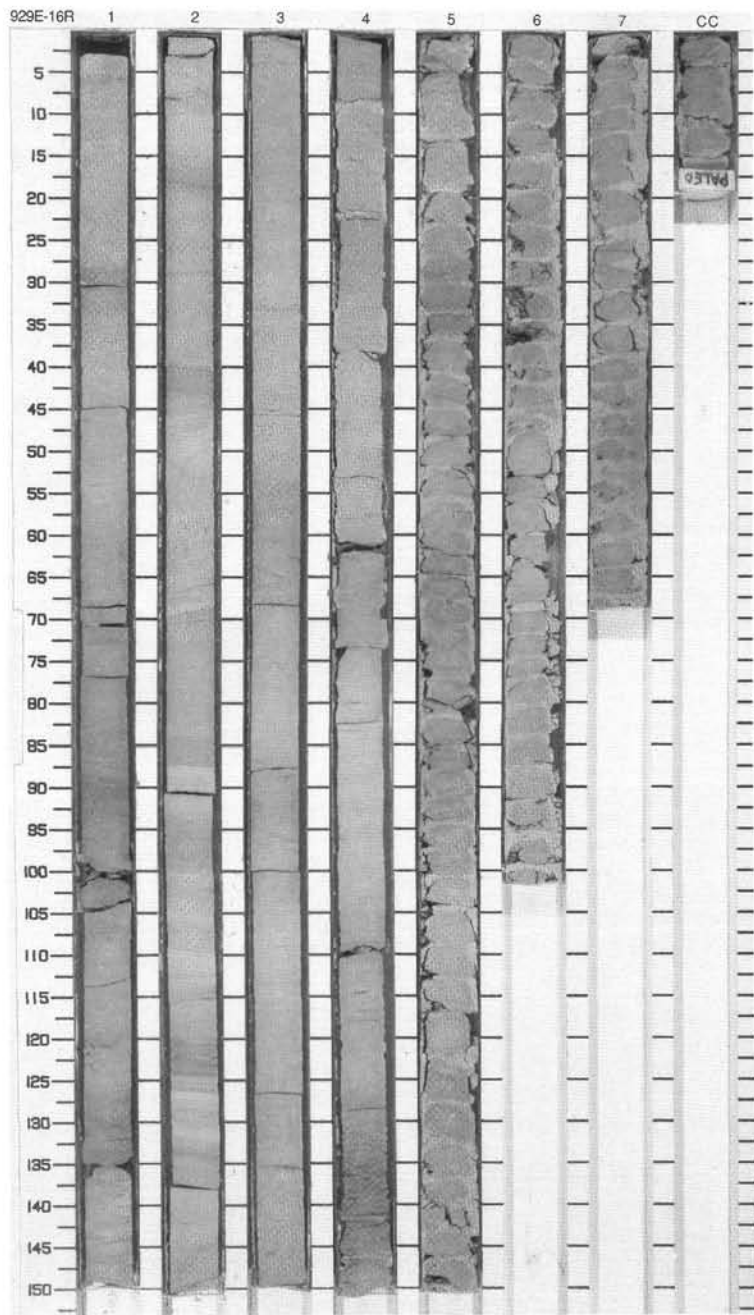
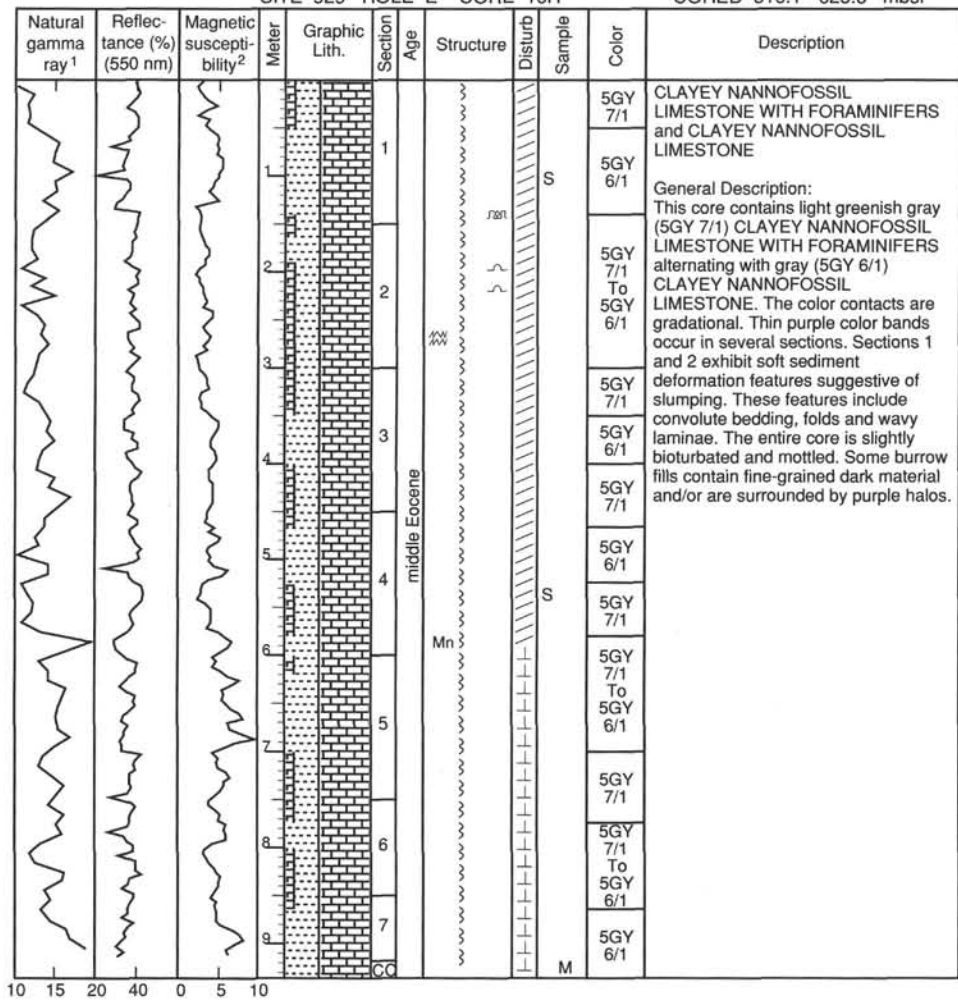
SITE 929 HOLE E CORE 15R

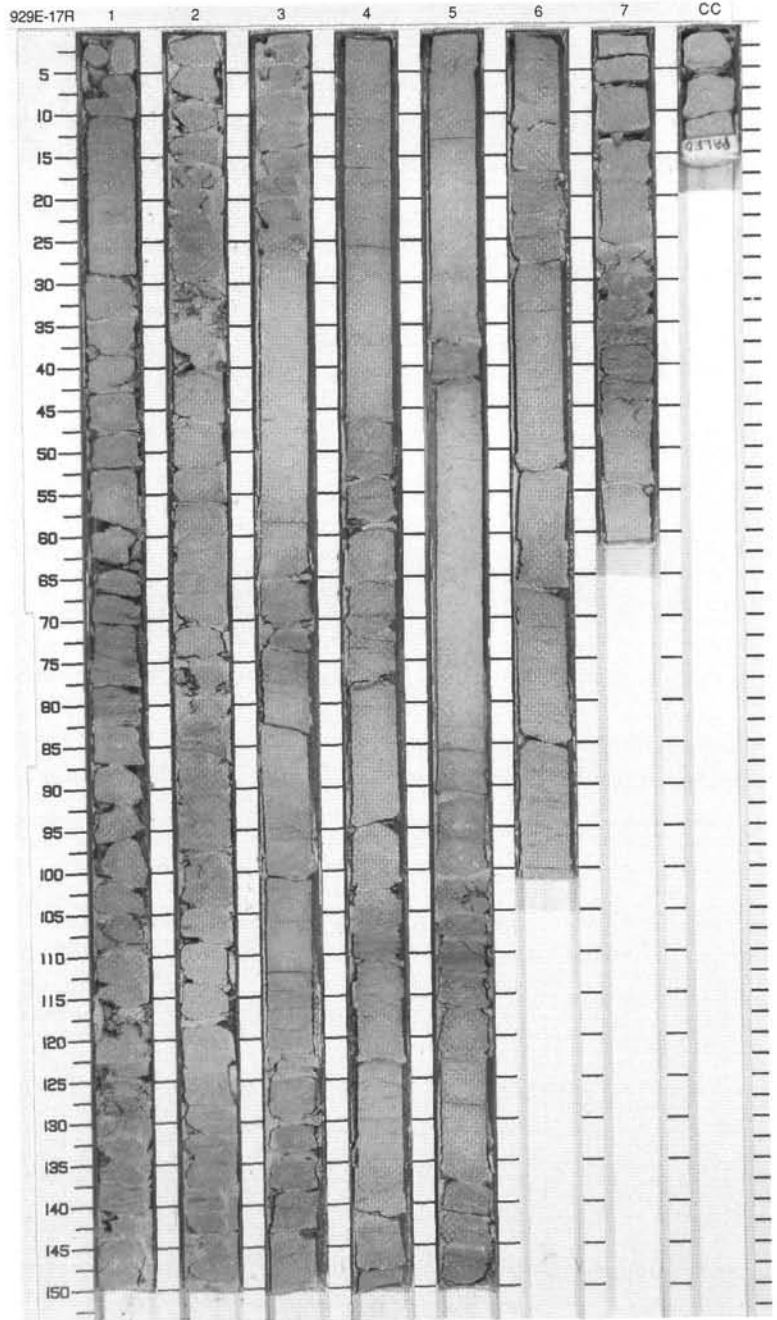
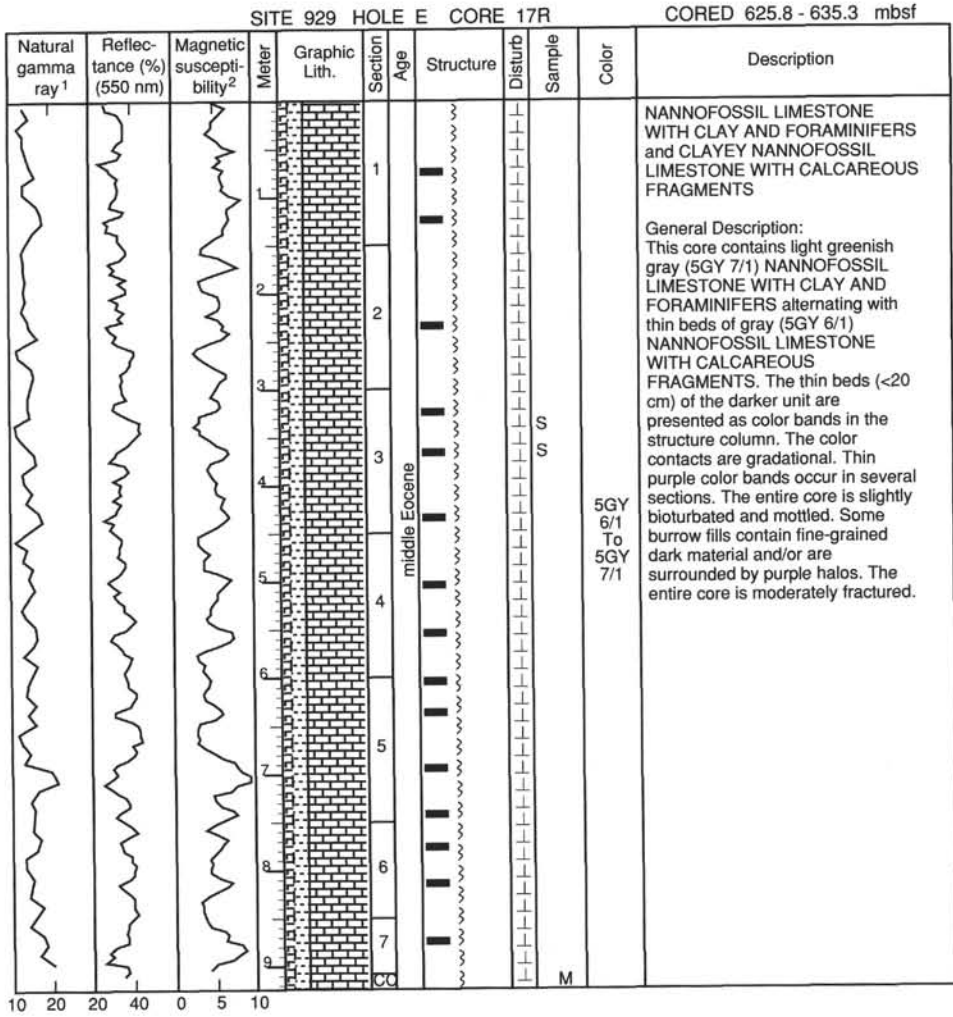
CORED 606.5 - 616.1 mbsf



SITE 929 HOLE E CORE 16R

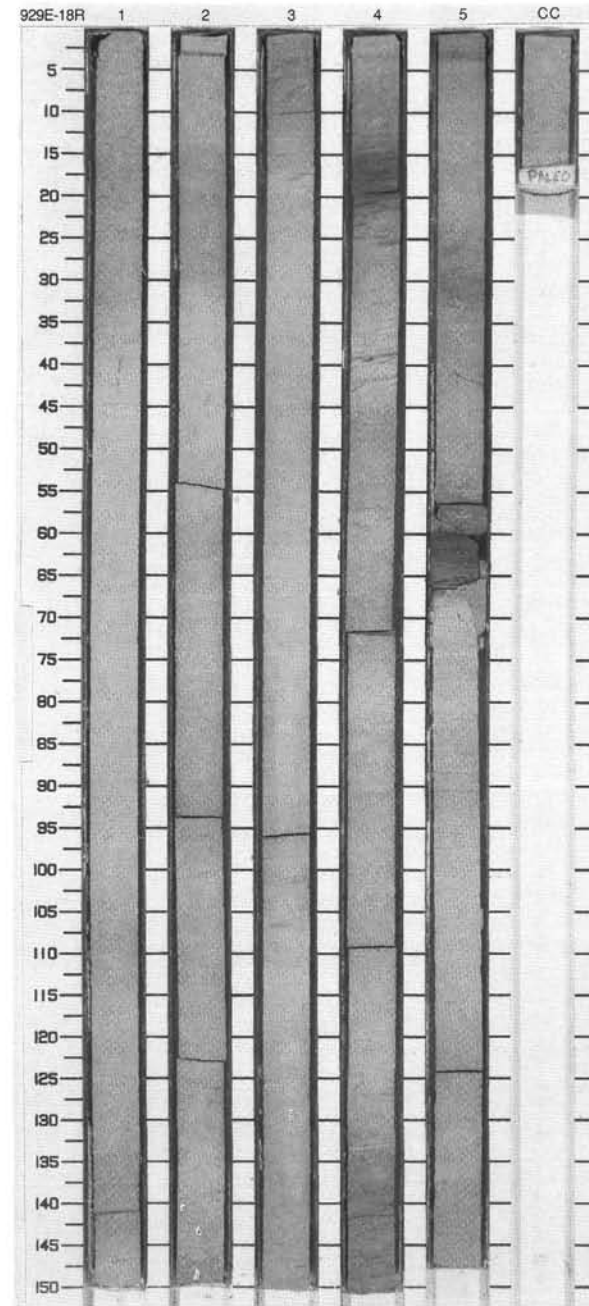
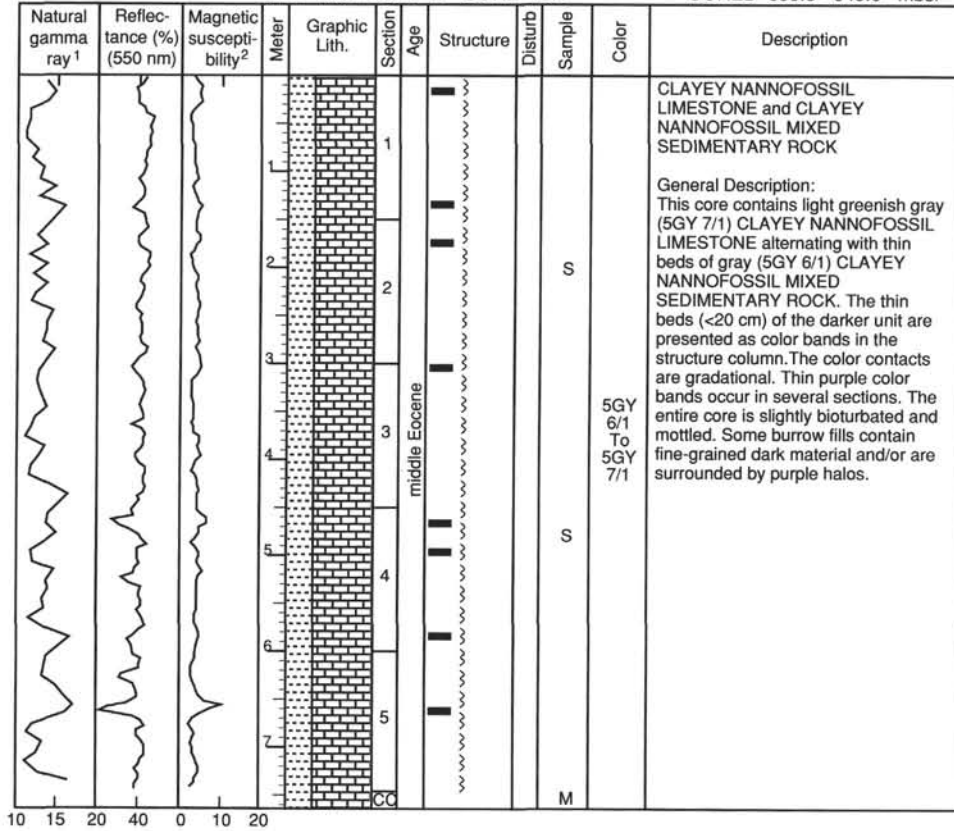
CORED 616.1 - 625.8 mbsf





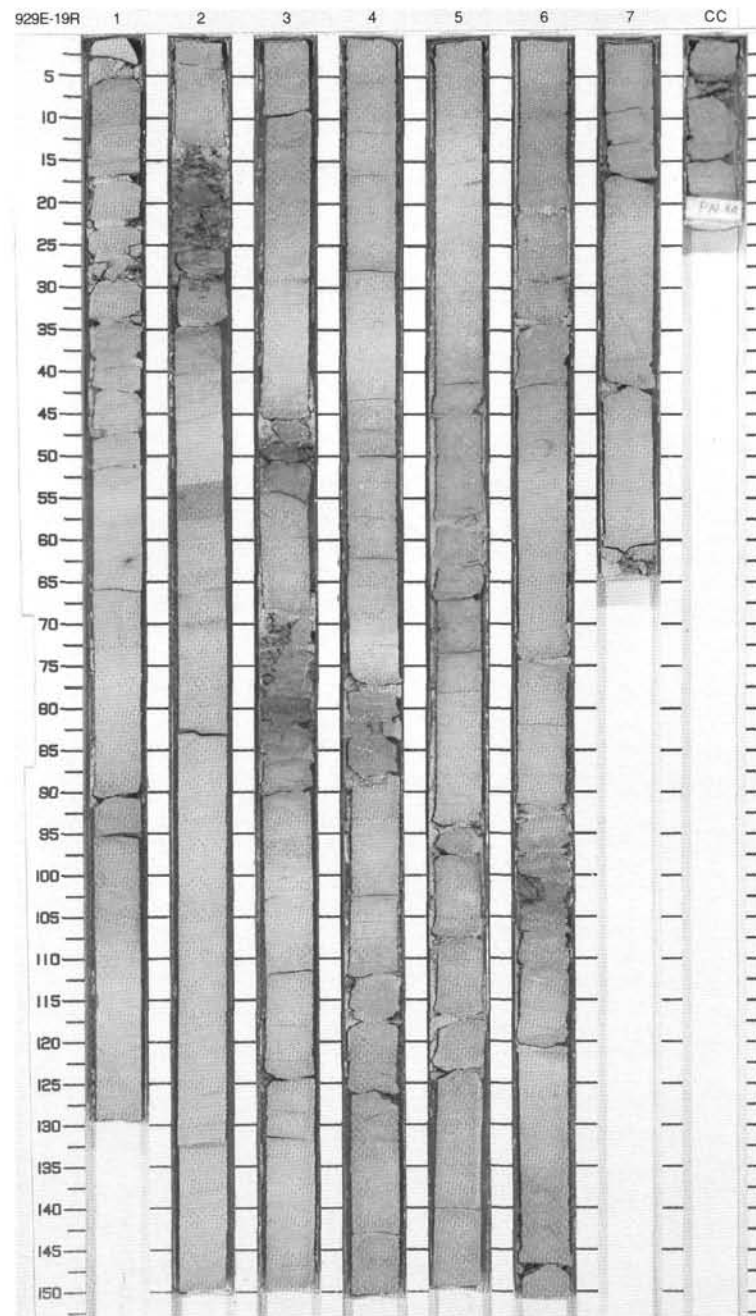
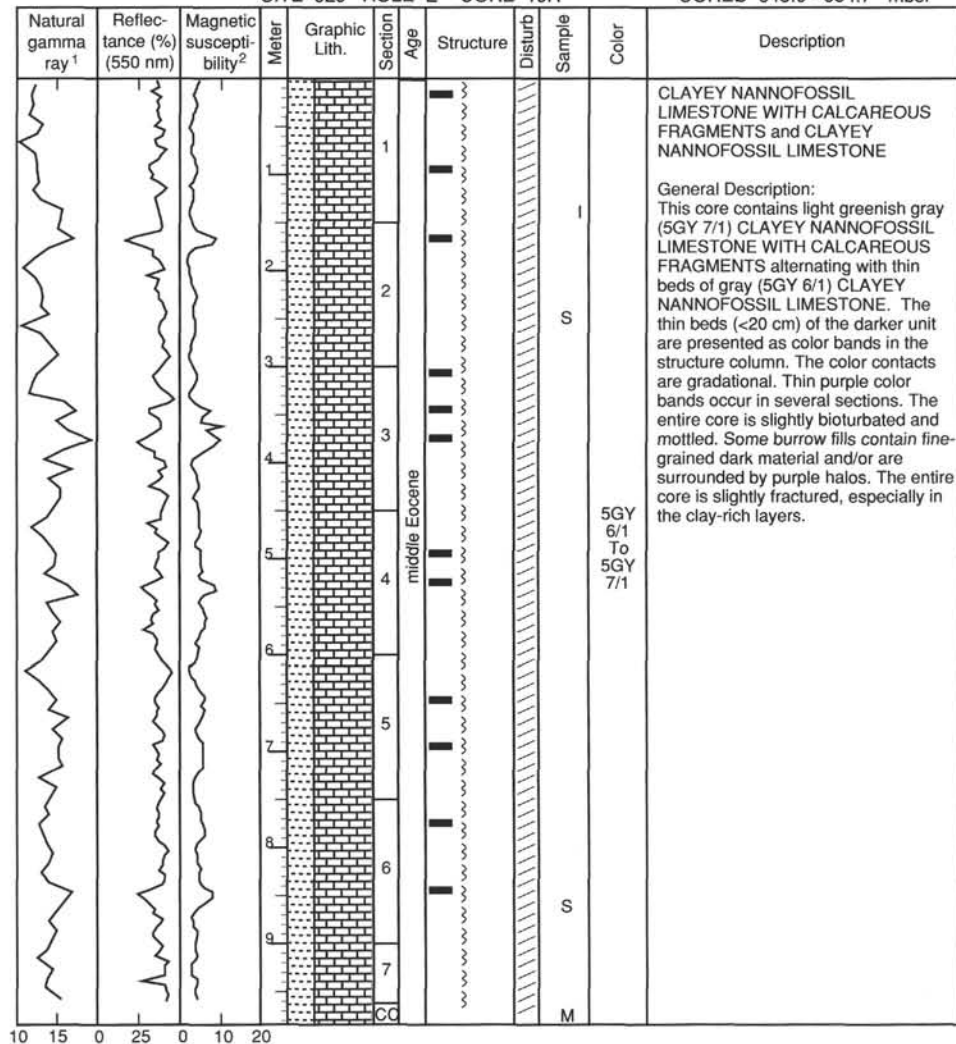
SITE 929 HOLE E CORE 18R

CORED 635.3 - 645.0 mbsf



## SITE 929 HOLE E CORE 19R

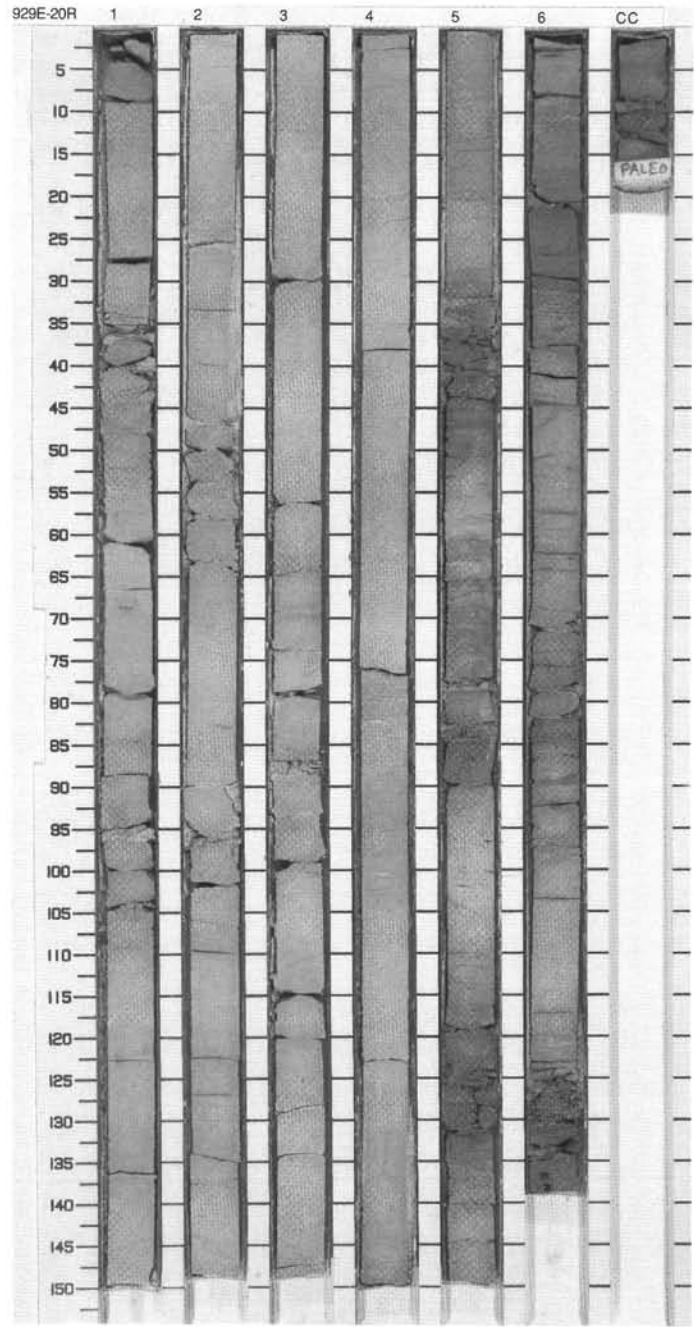
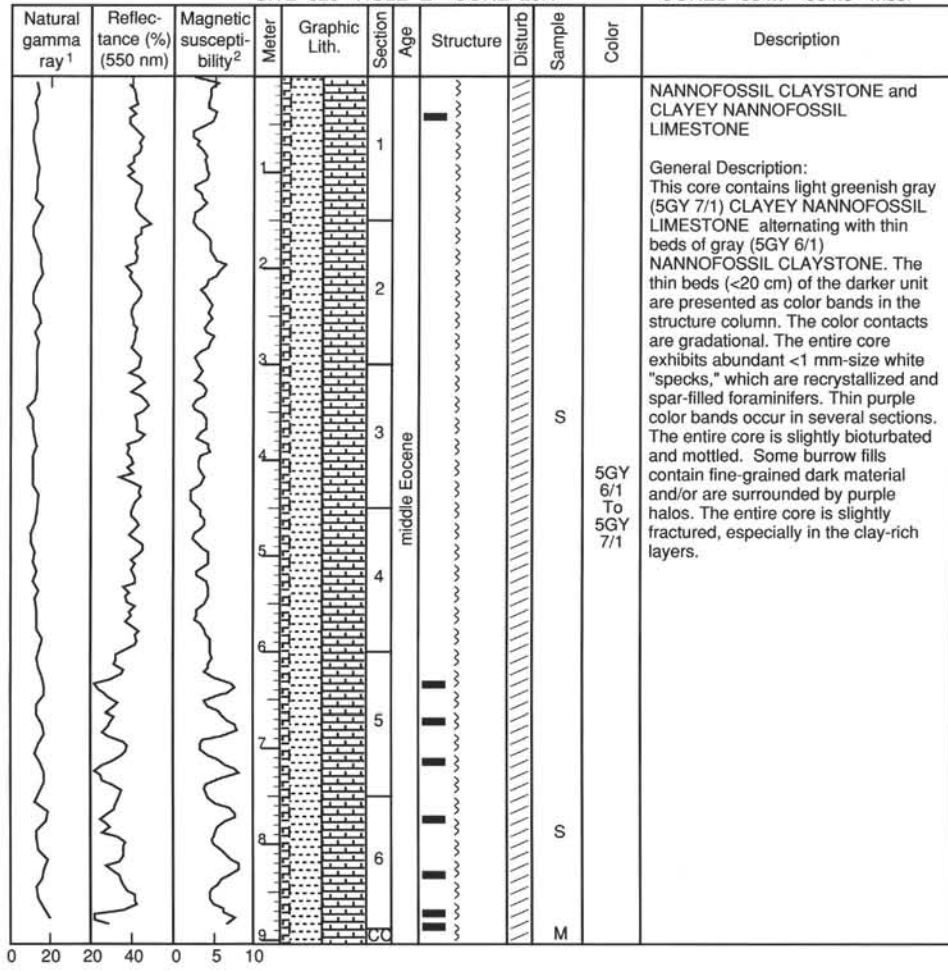
CORED 645.0 - 654.7 mbsf



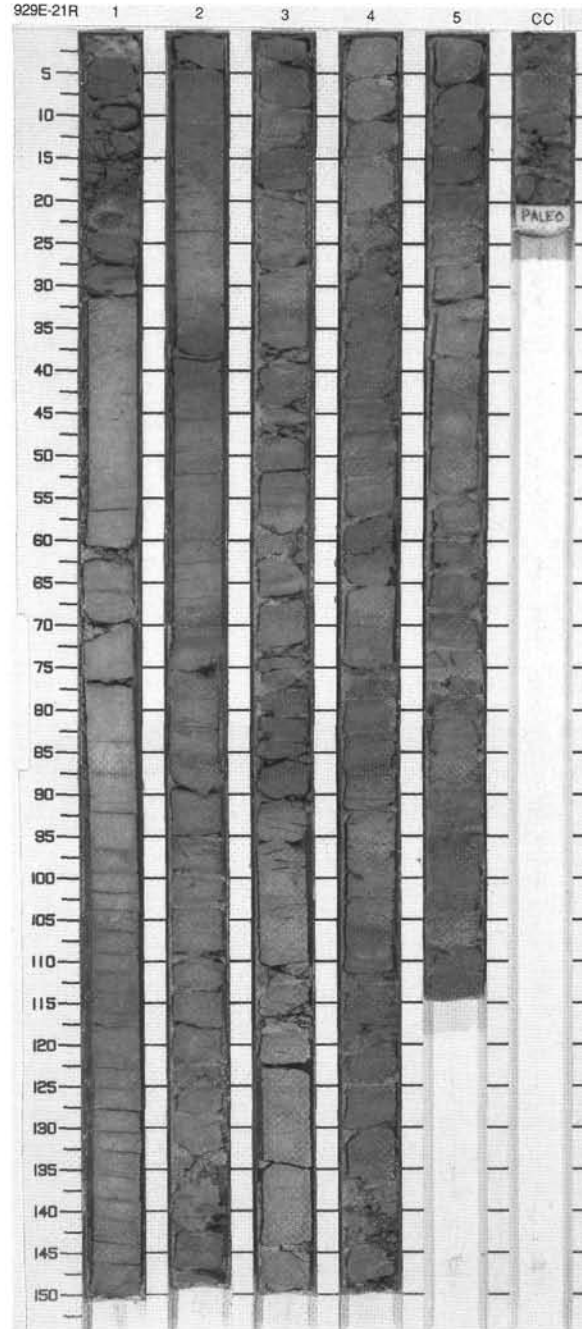
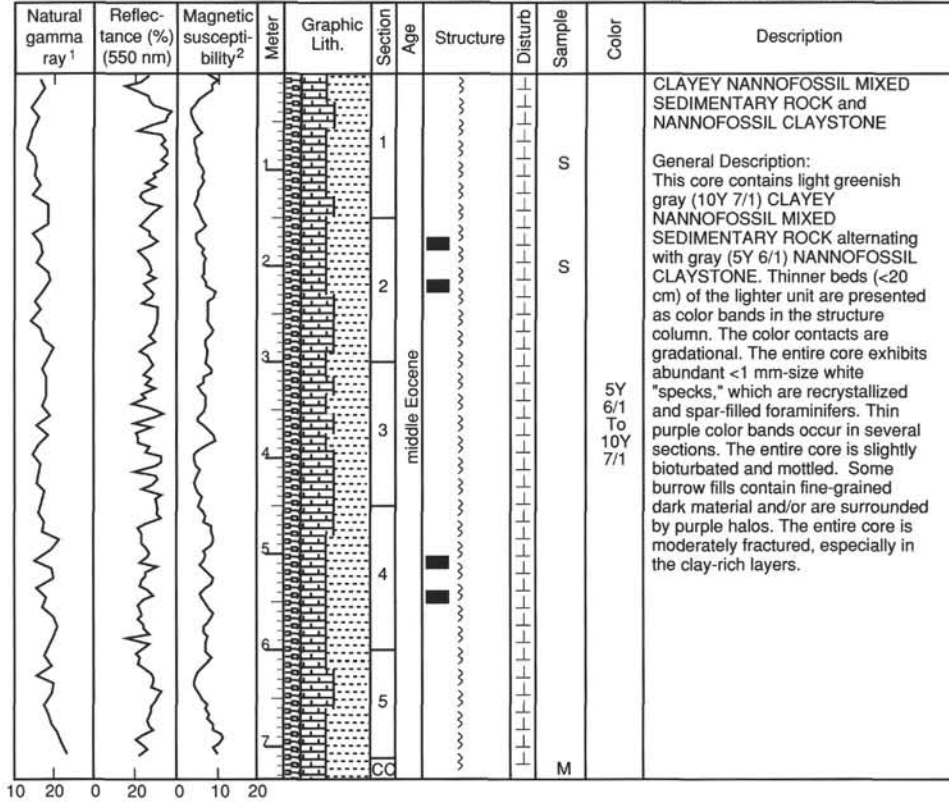


SITE 929 HOLE E CORE 20R

CORED 654.7 - 664.3 mbsf

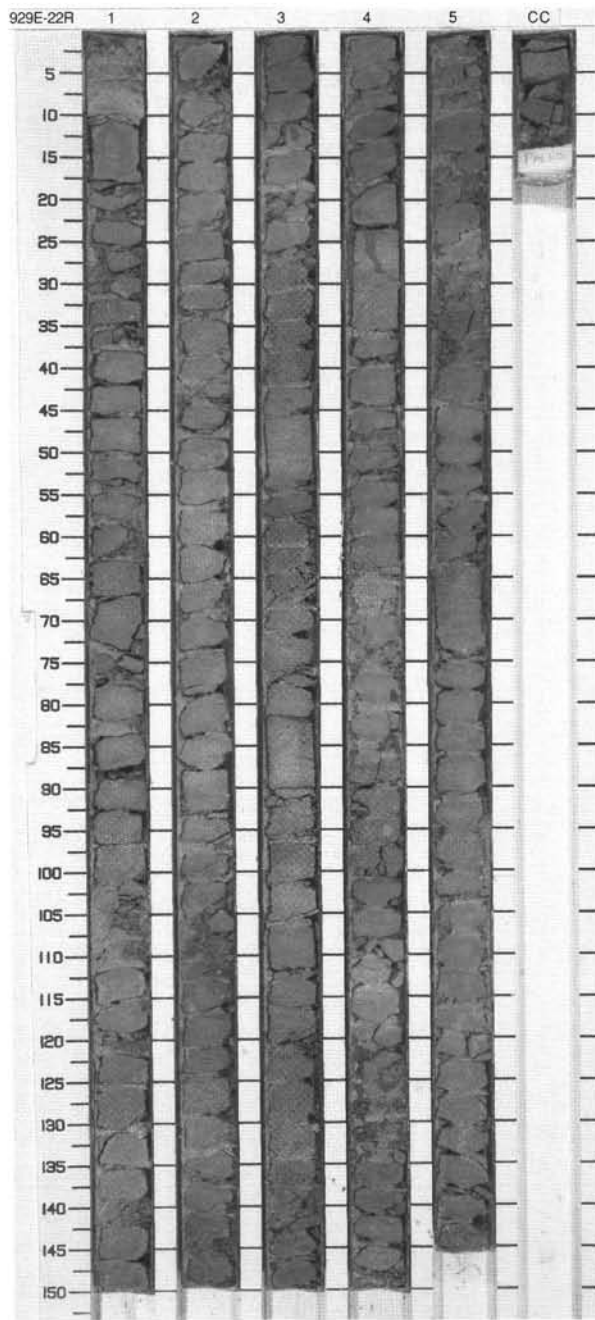
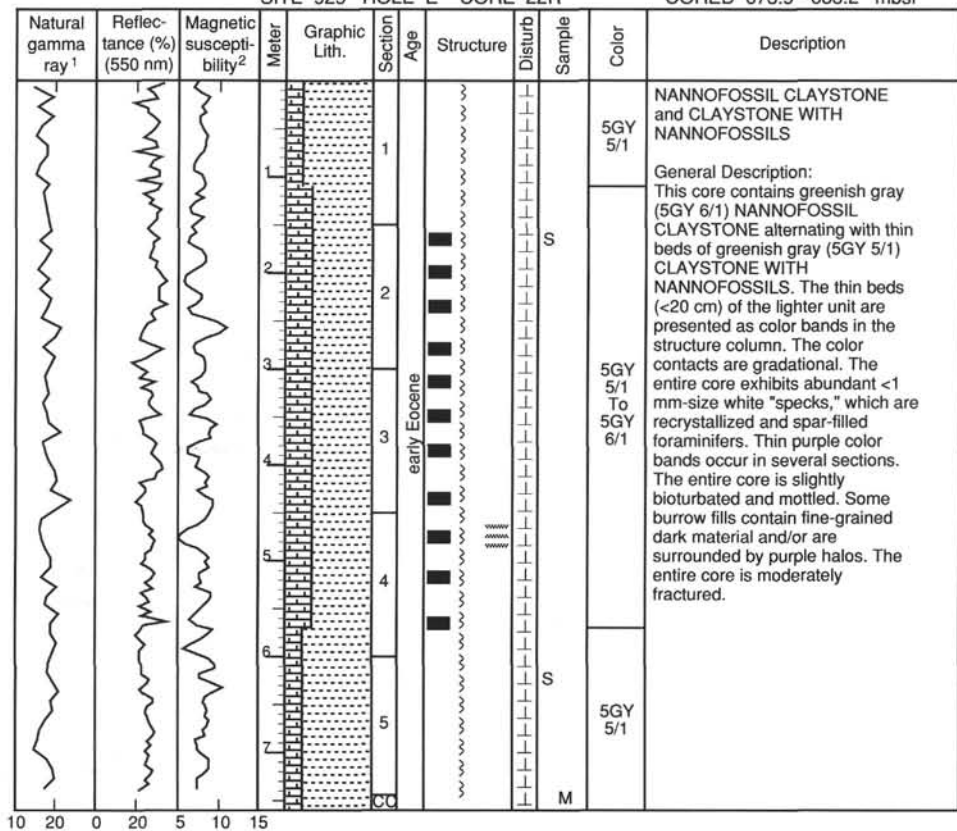


SITE 929 HOLE E CORE 21R CORED 664.3 - 673.9 mbsf



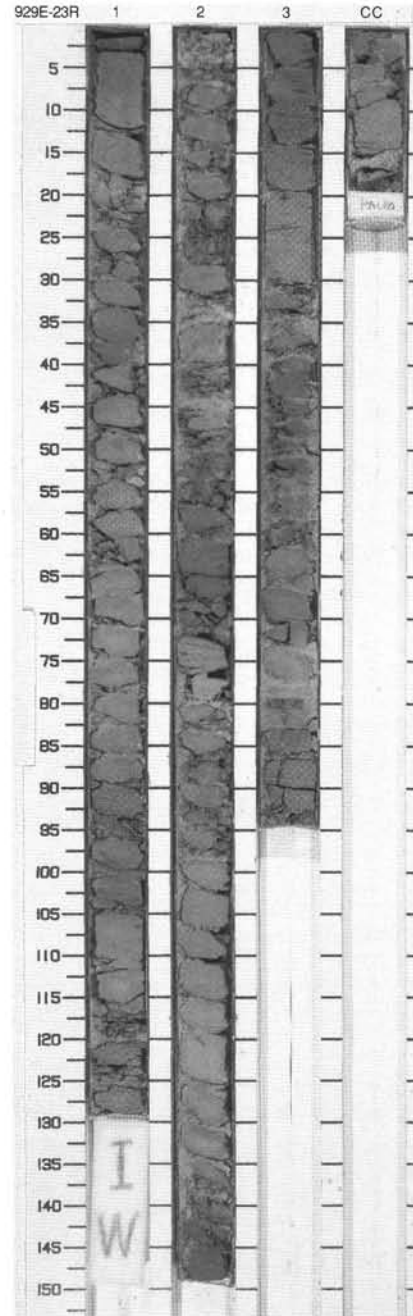
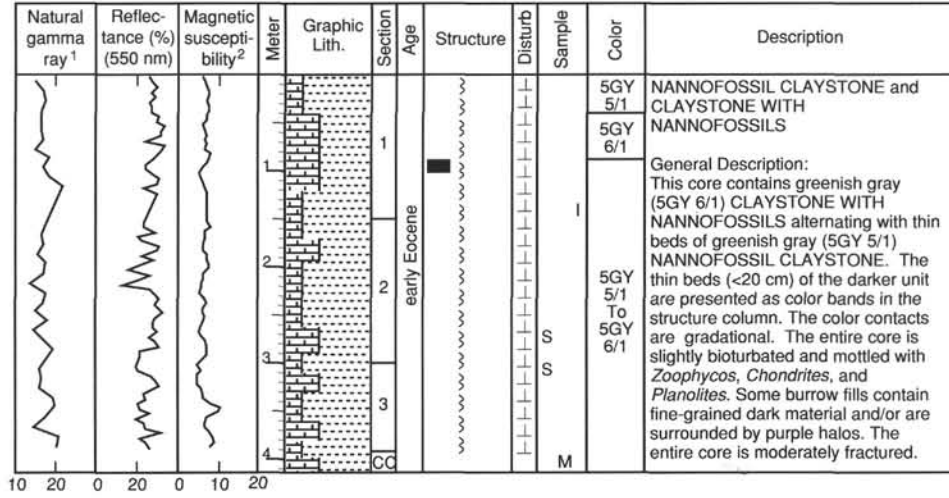
SITE 929 HOLE E CORE 22R

CORED 673.9 - 683.2 mbsf

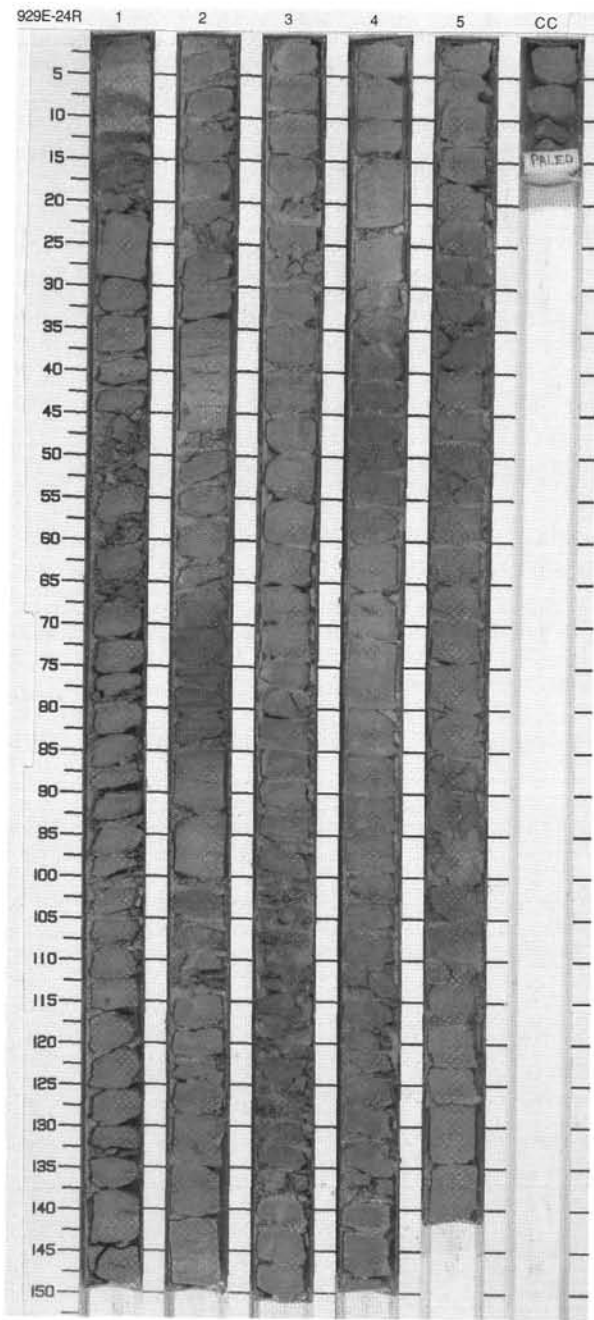
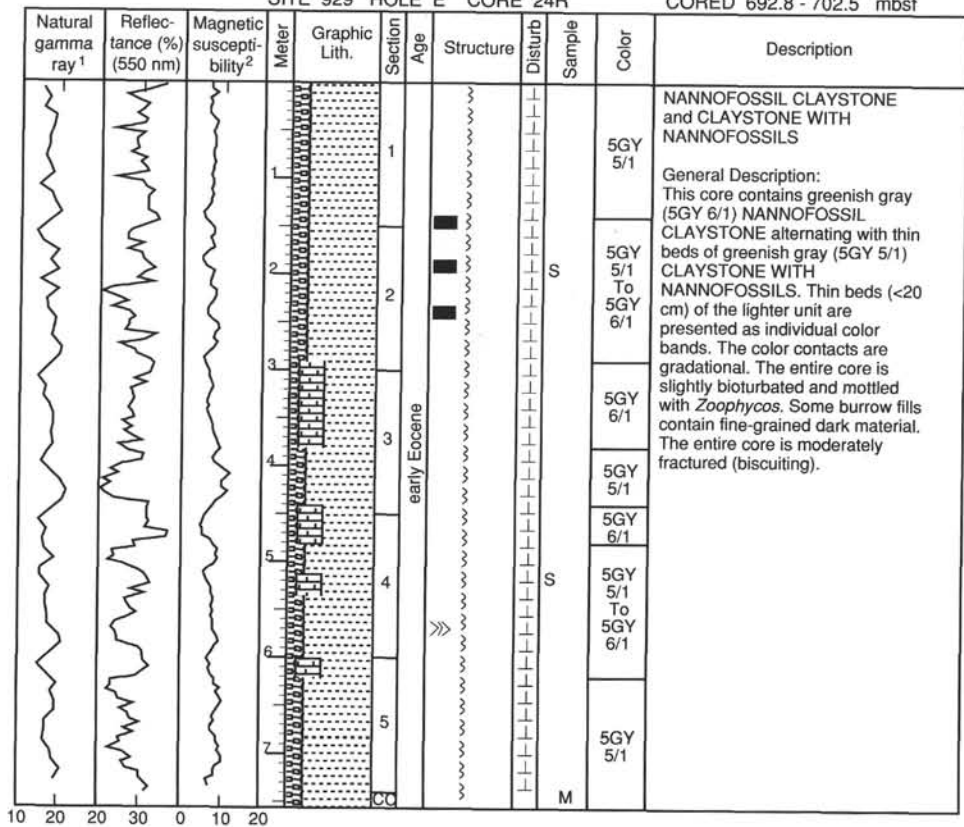


## SITE 929 HOLE E CORE 23R

CORED 683.2 - 692.8 mbsf

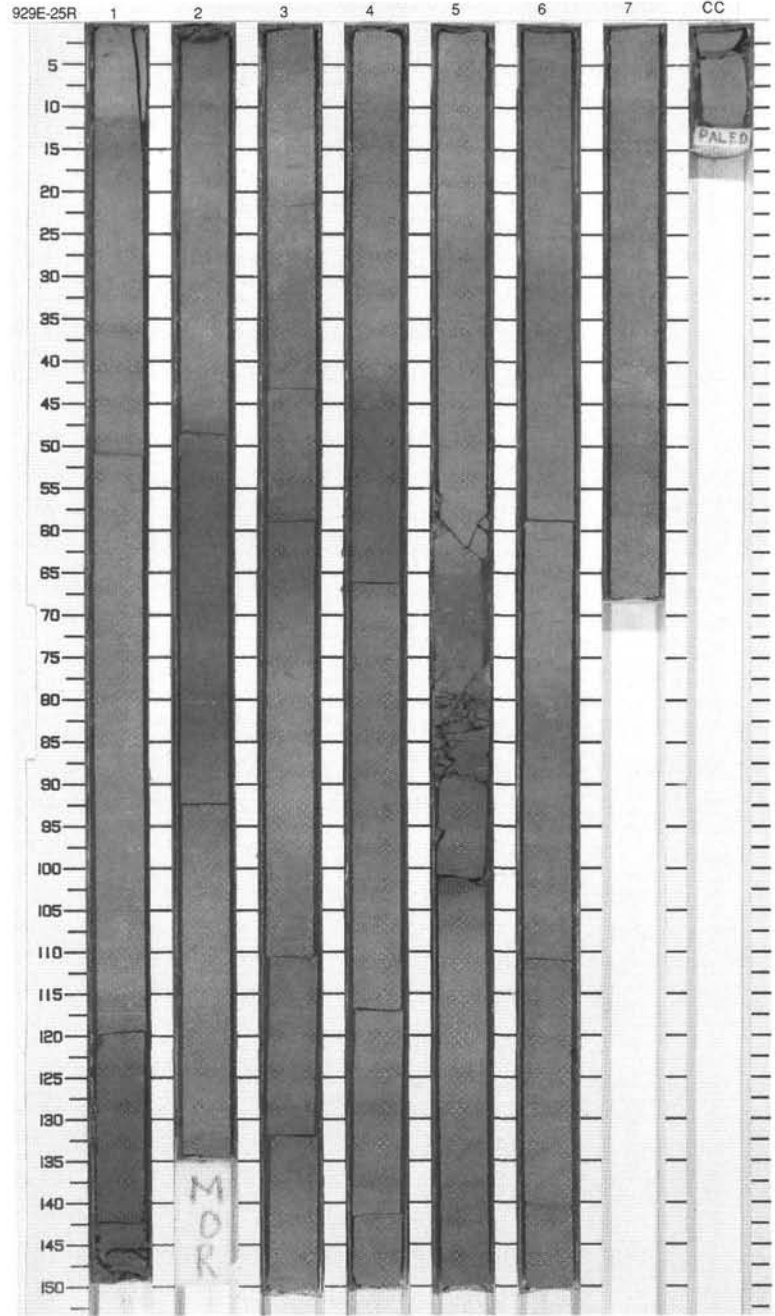
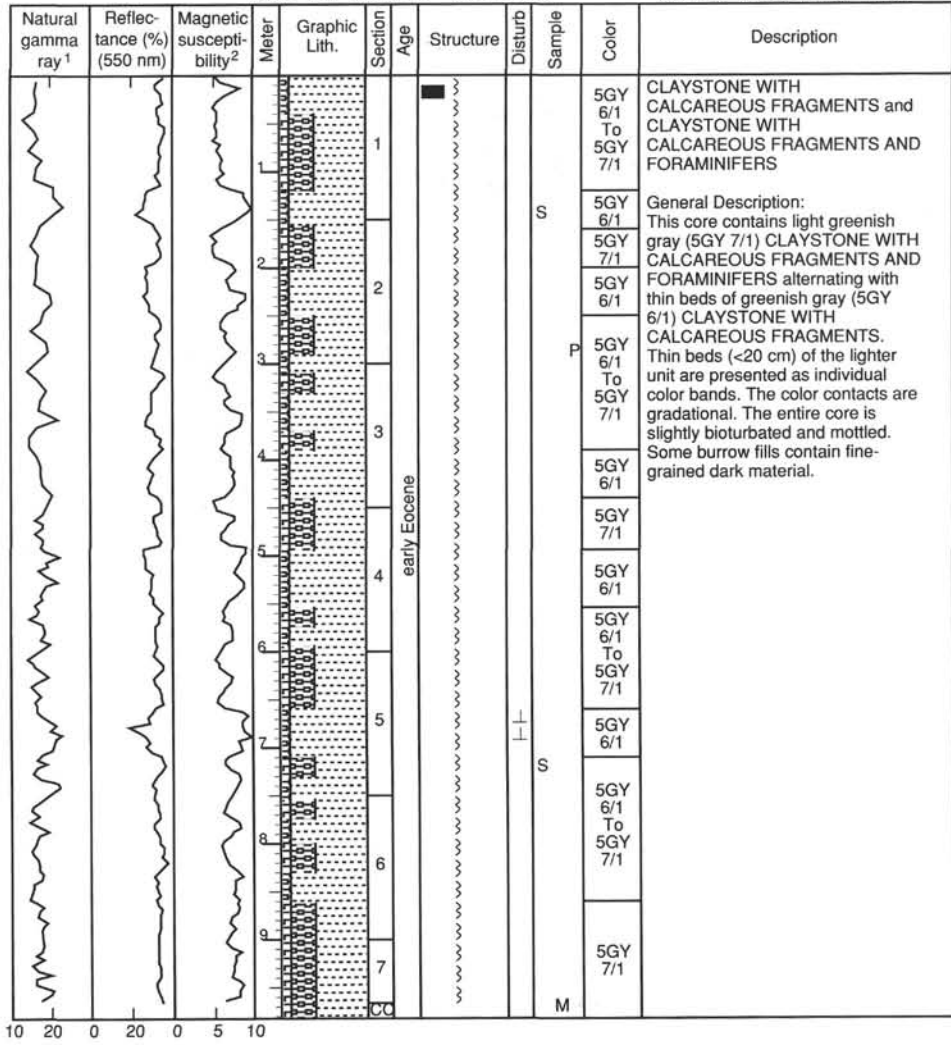


SITE 929 HOLE E CORE 24R CORED 692.8 - 702.5 mbsf



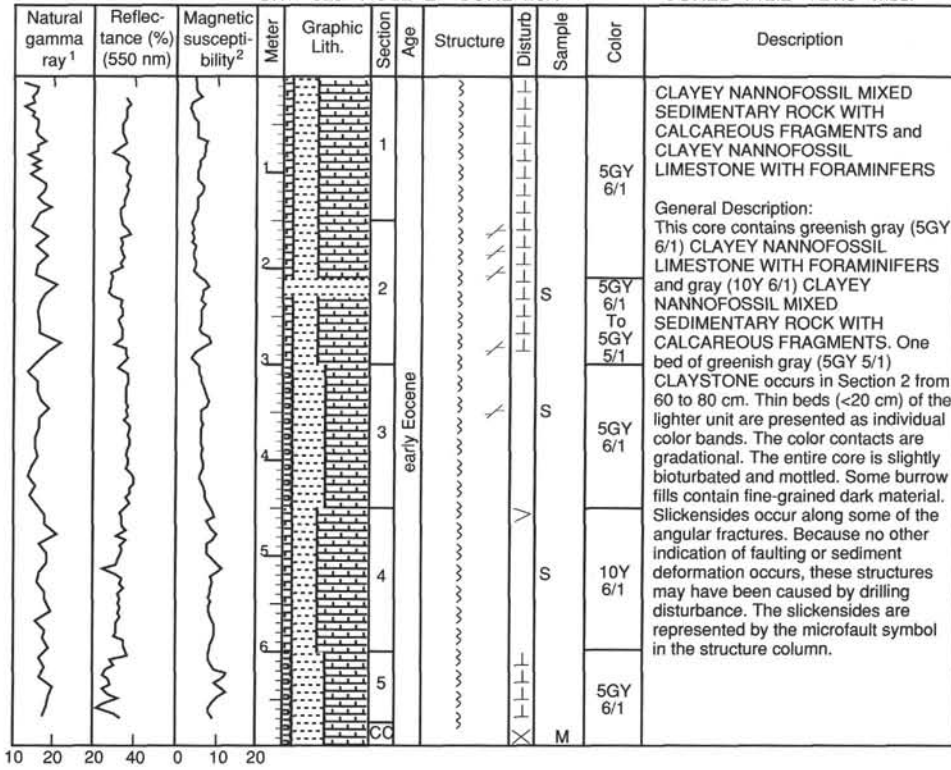


SITE 929 HOLE E CORE 25R CORED 702.5 - 712.2 mbsf

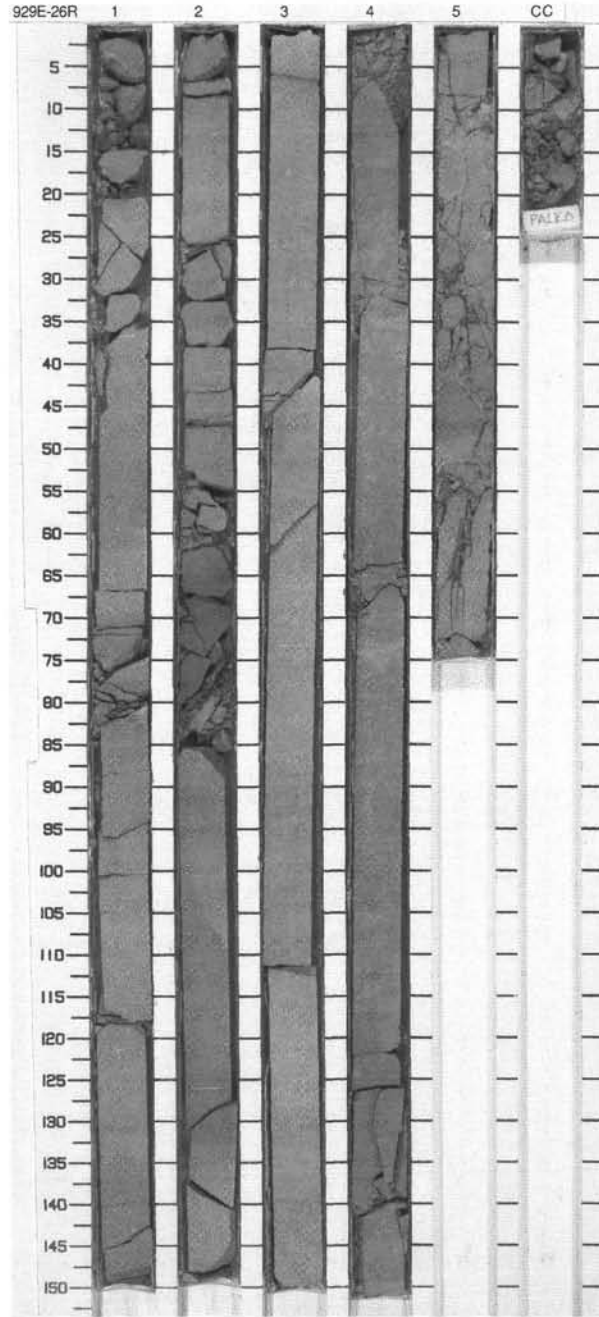


SITE 929 HOLE E CORE 26R

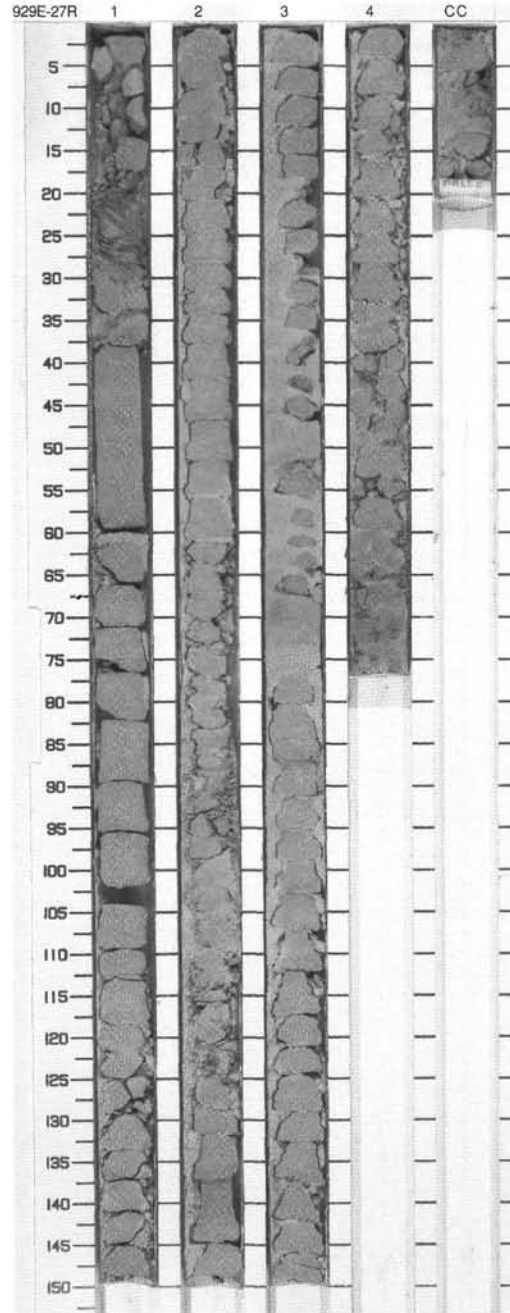
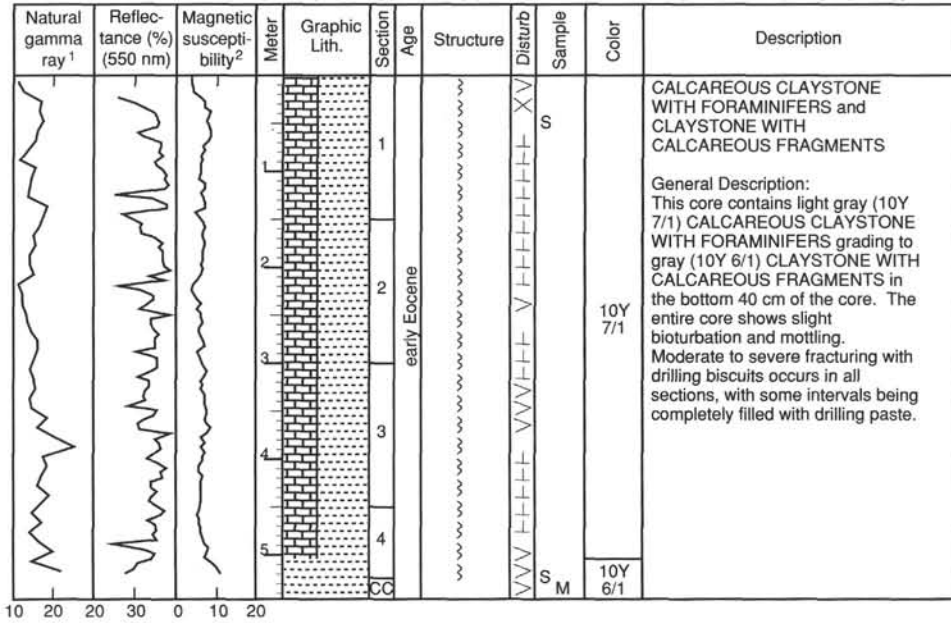
CORED 712.2 - 721.9 mbsf



10 20 20 40 0 10 20

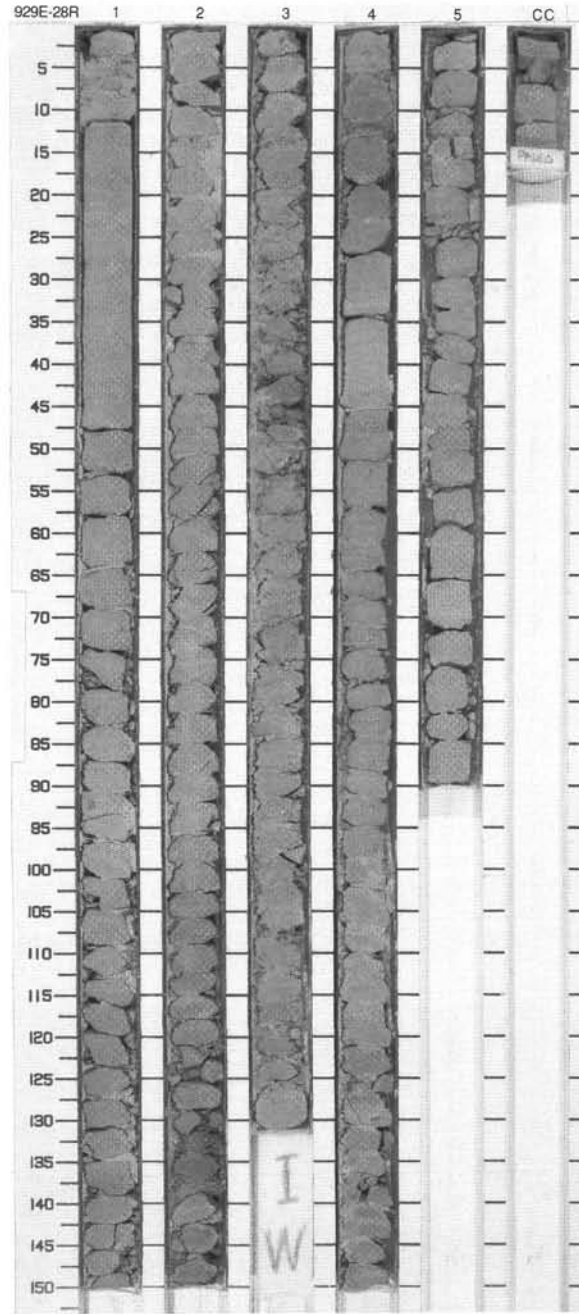
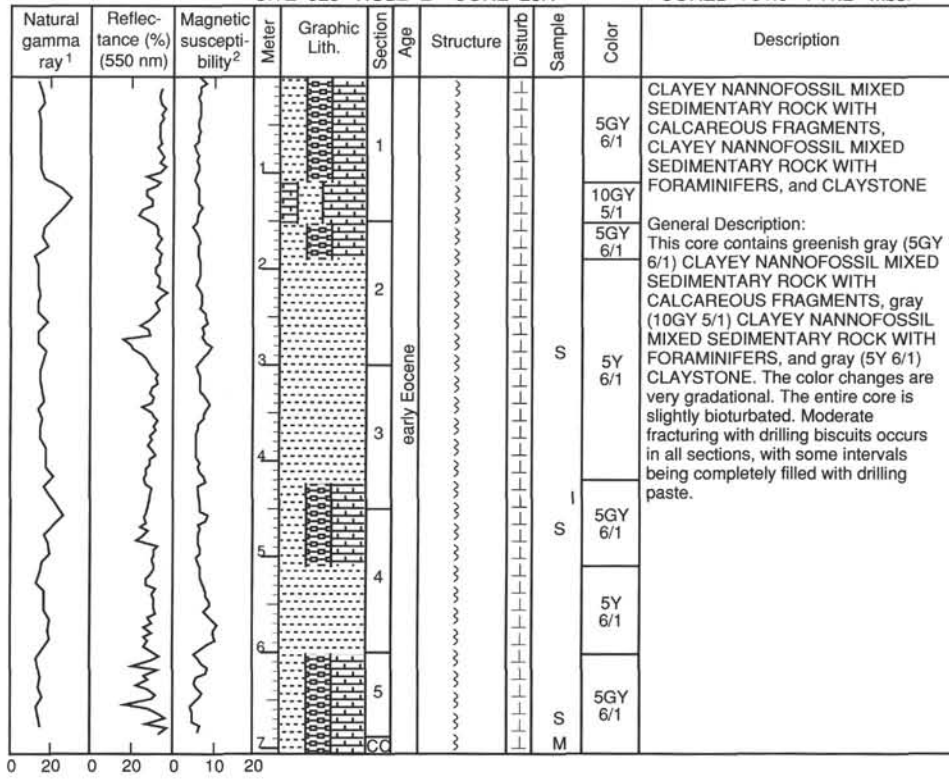


SITE 929 HOLE E CORE 27R CORED 721.9 - 731.6 mbsf

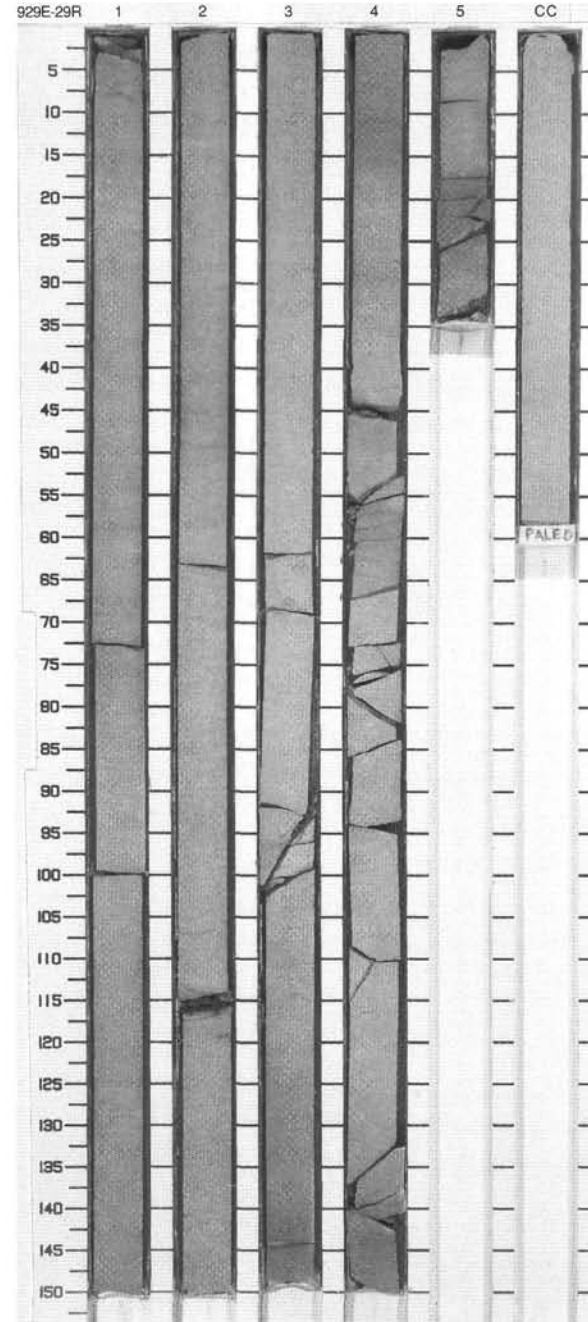
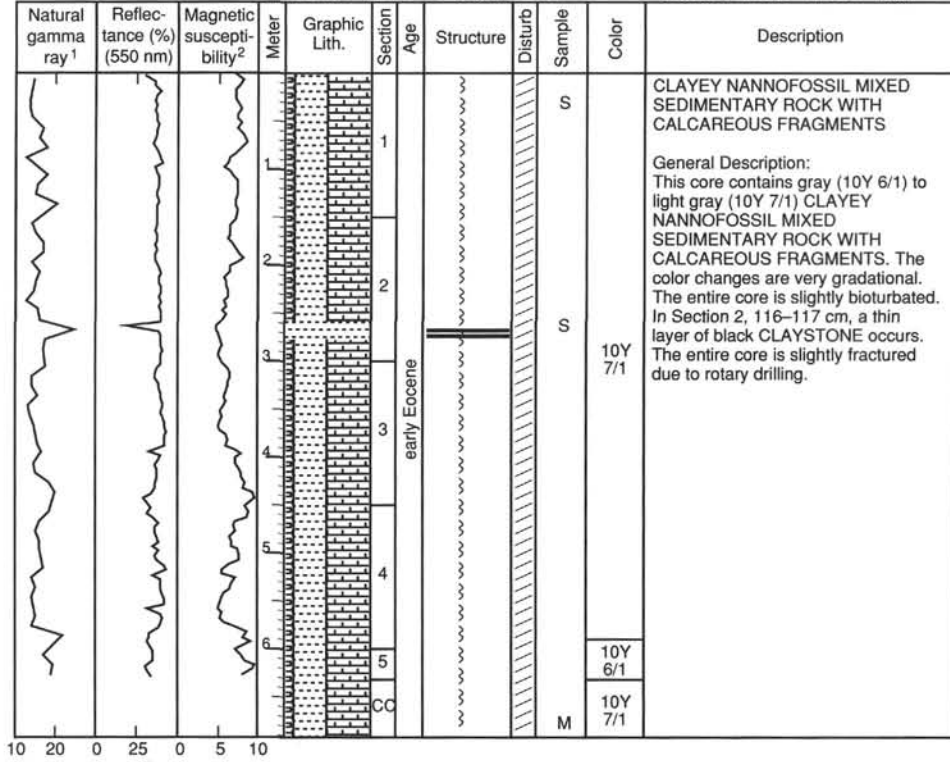


SITE 929 HOLE E CORE 28R

CORED 731.6 - 741.2 mbsf

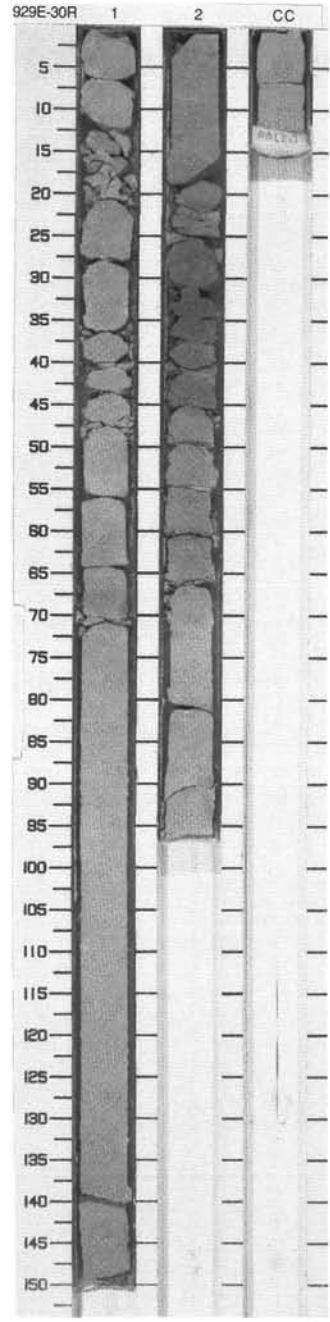
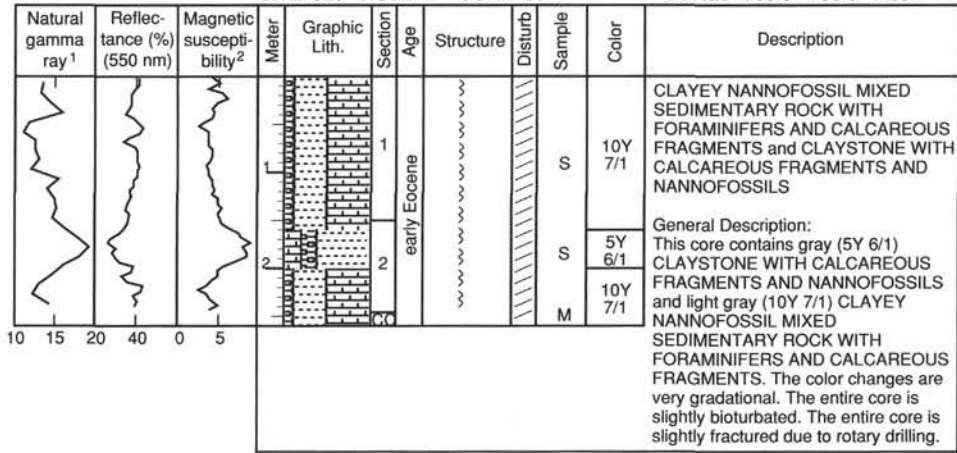


SITE 929 HOLE E CORE 29R CORED 741.2 - 750.9 mbsf

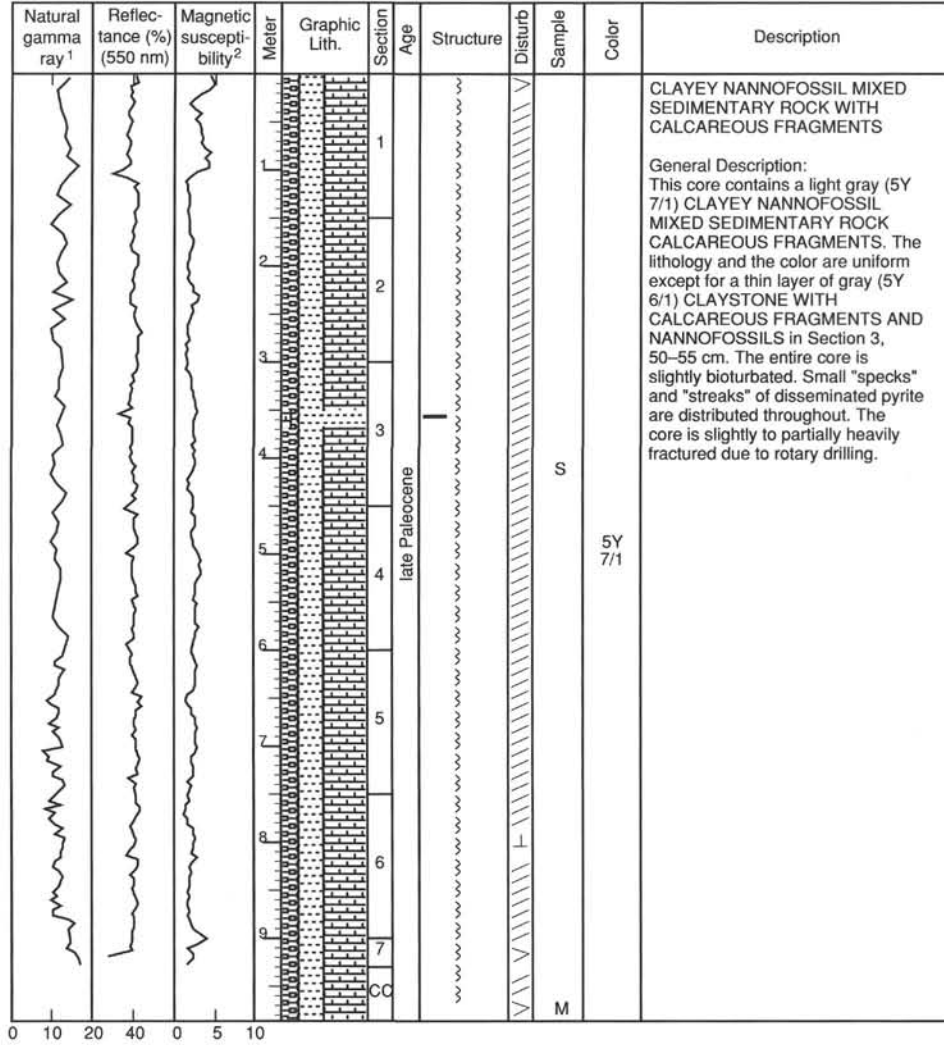




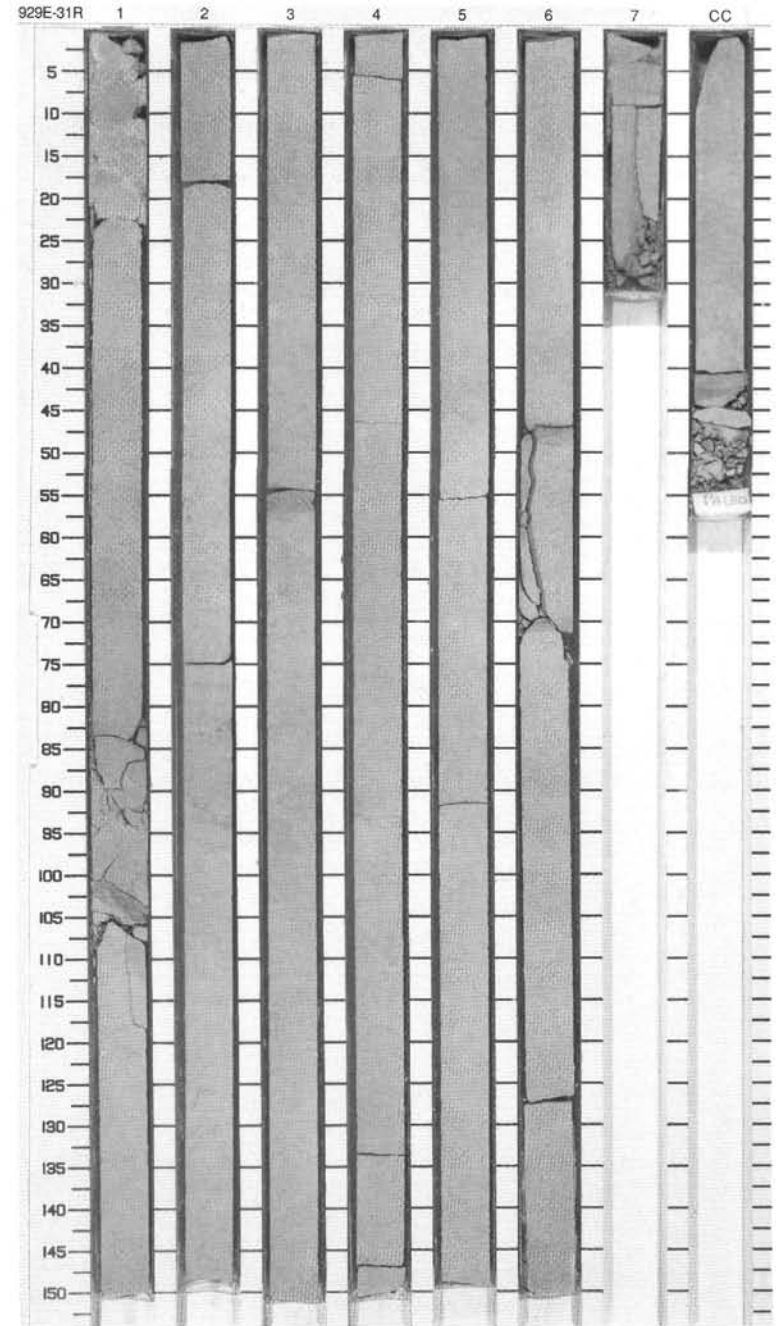
SITE 929 HOLE E CORE 30R CORED 750.9 - 760.6 mbsf



SITE 929 HOLE E CORE 31R CORED 760.6 - 770.2 mbsf

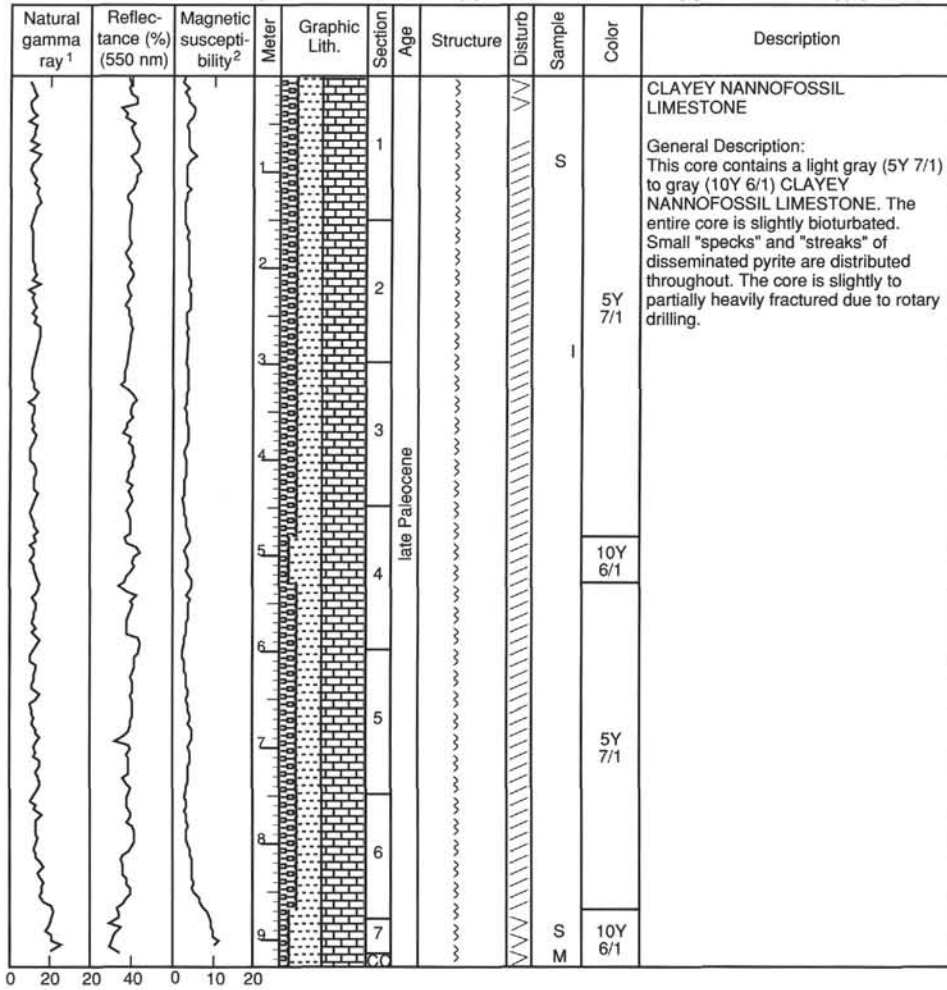


929E 32R NO RECOVERY

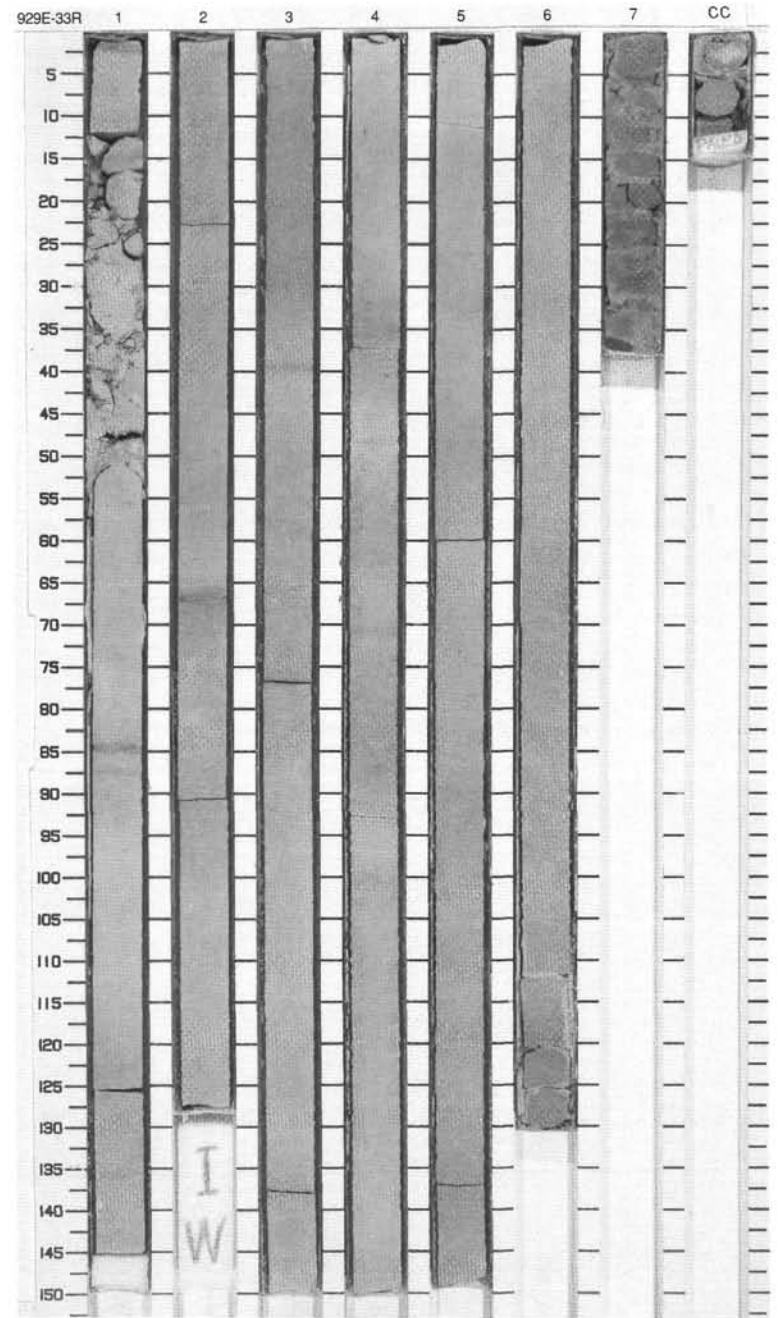


SITE 929 HOLE E CORE 33R

CORED 779.9 - 789.5 mbsf



929E 34R Entire core given to paleontologists.



SITE 929 HOLE E CORE 35R CORED 799.2 - 808.9 mbsf

Natural gamma ray <sup>1</sup>	Reflectance (%) (550 nm)	Magnetic susceptibility <sup>2</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			0 1 2		1 2 3	Paleocene	~	+	S S M	5Y 7/1 5Y 6/1 5Y 7/1	CLAYEY NANNOFOSSIL LIMESTONE and CLAYEY NANNOFOSSIL LIMESTONE WITH FORAMINIFERS  General Description: This core contains light gray (5Y 7/1) CLAYEY NANNOFOSSIL LIMESTONE WITH FORAMINIFERS and gray (5Y 6/1) CLAYEY NANNOFOSSIL LIMESTONE. The entire core is slightly bioturbated. Small "specks" and "streaks" of disseminated pyrite are distributed throughout. The core is moderately fractured (biscuits) due to rotary drilling.

