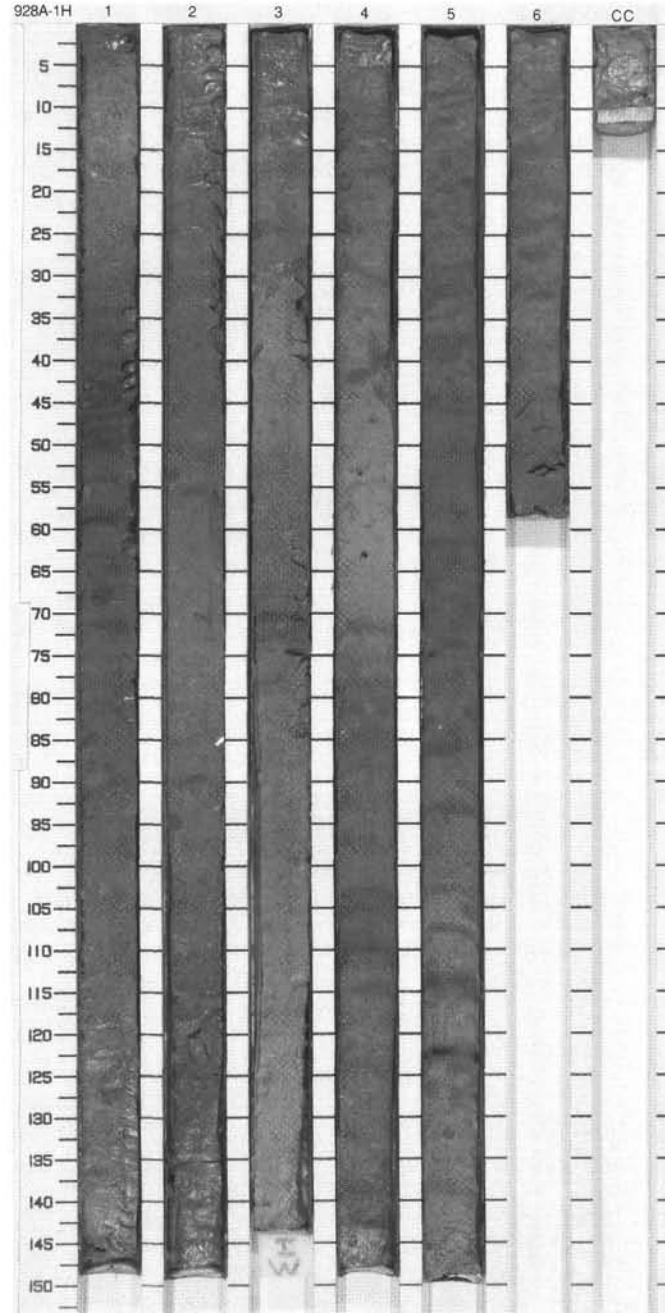
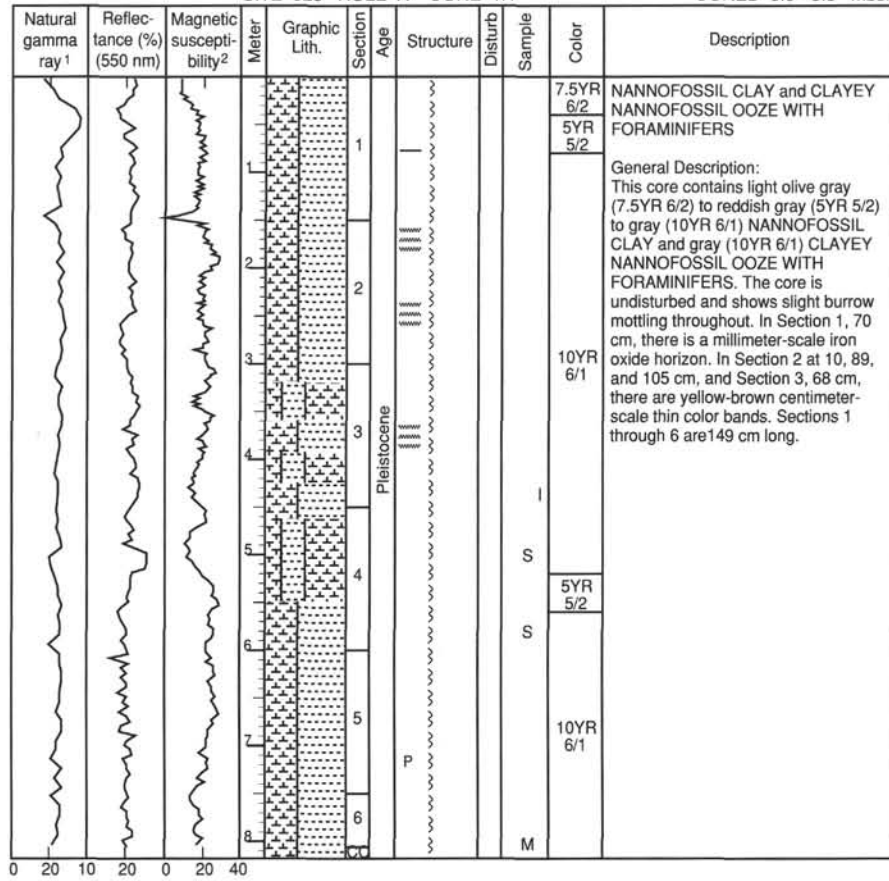


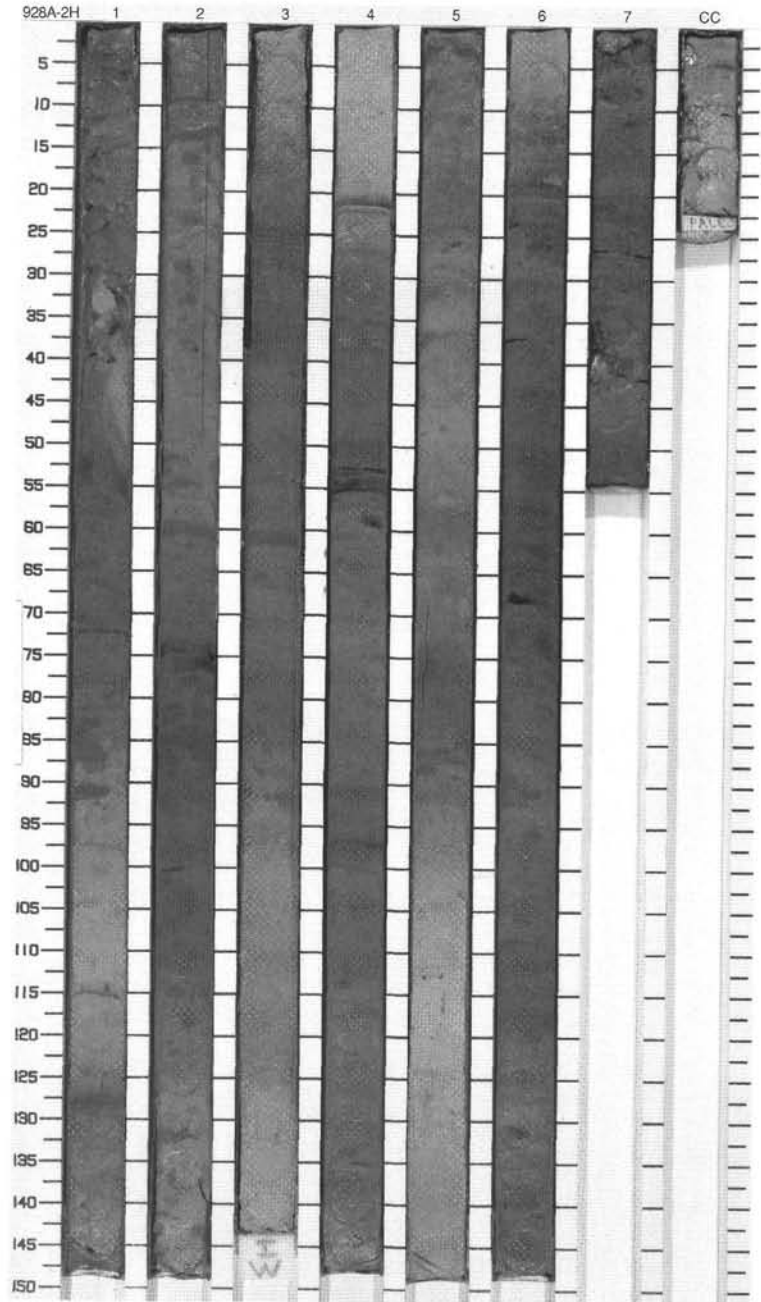
SITE 928 HOLE A CORE 1H

CORED 0.0 - 8.5 mbsf



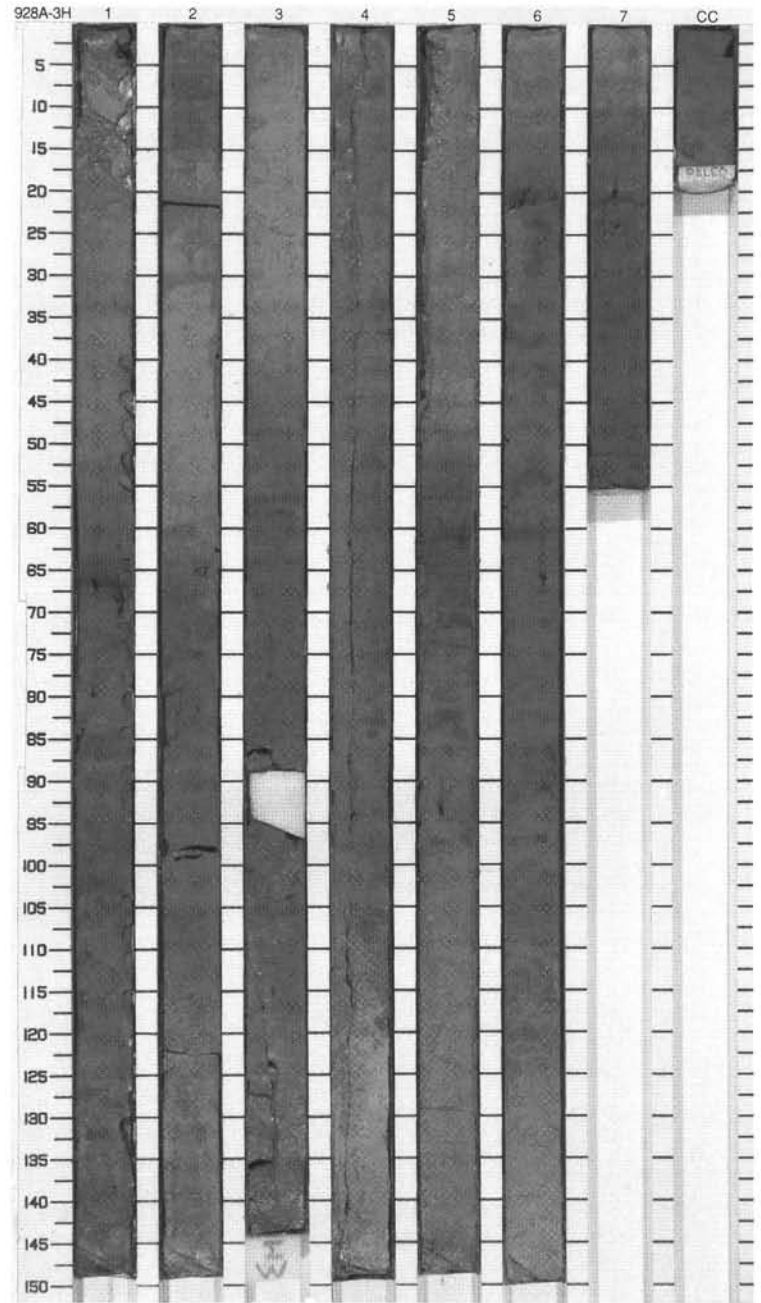
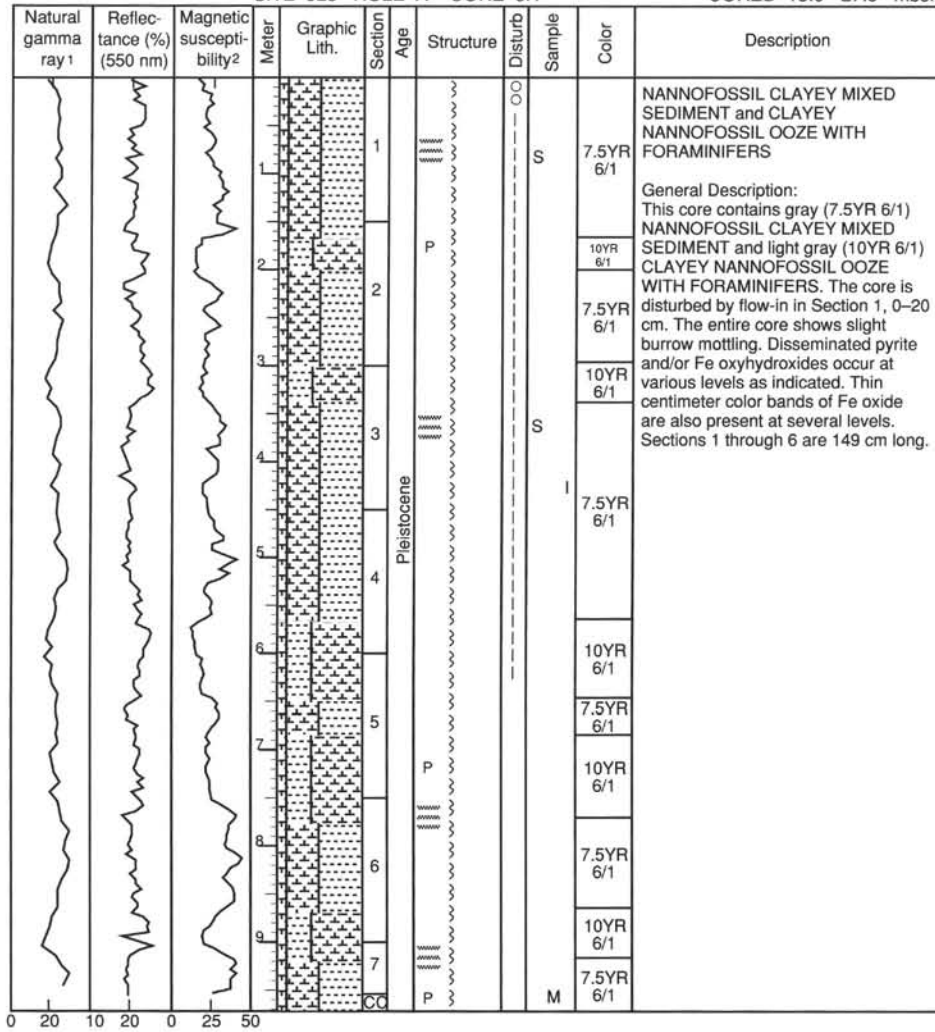
SITE 928 HOLE A CORE 2H CORED 8.5 - 18.0 mbsf

Natural gamma ray 1	Reflectance (%) (550 nm)	Magnetic susceptibility 2	Meter	Graphic Lith.	Section Age	Structure	Disturb	Sample	Color	Description
[Graphical trace]	[Graphical trace]	[Graphical trace]	1	[Lithology pattern]	1			WW	7.5YR 5/1	<p>NANNOFOSSIL CLAY and FORAMINIFER CLAYEY NANNOFOSSIL OOZE</p> <p>General Description: This core contains brown (7.5YR 5/1 and 7.5YR 6/2) NANNOFOSSIL CLAY and light gray (10YR 7/1) FORAMINIFER CLAYEY NANNOFOSSIL OOZE. The core is heavily disturbed by flow-in in Section 1, 0-53 cm. The entire core shows slight burrow mottling. Disseminated pyrite occurs in bands at various levels as indicated and a pyrite bleb is present in Section 6, 70 cm. Thin centimeter color bands of Fe oxide are also present at several levels. Sections 1 through 6 are 149 cm long.</p>
			1	[Lithology pattern]		P		10YR 7/1		
			2	[Lithology pattern]	2	P				
			3	[Lithology pattern]	3	P				
			4	[Lithology pattern]	3	P				
			5	[Lithology pattern]	4	P				
			6	[Lithology pattern]	4	P				
			7	[Lithology pattern]	5	P				
			8	[Lithology pattern]	6	P				
			9	[Lithology pattern]	7	P				
			CC				M	10YR 7/1		



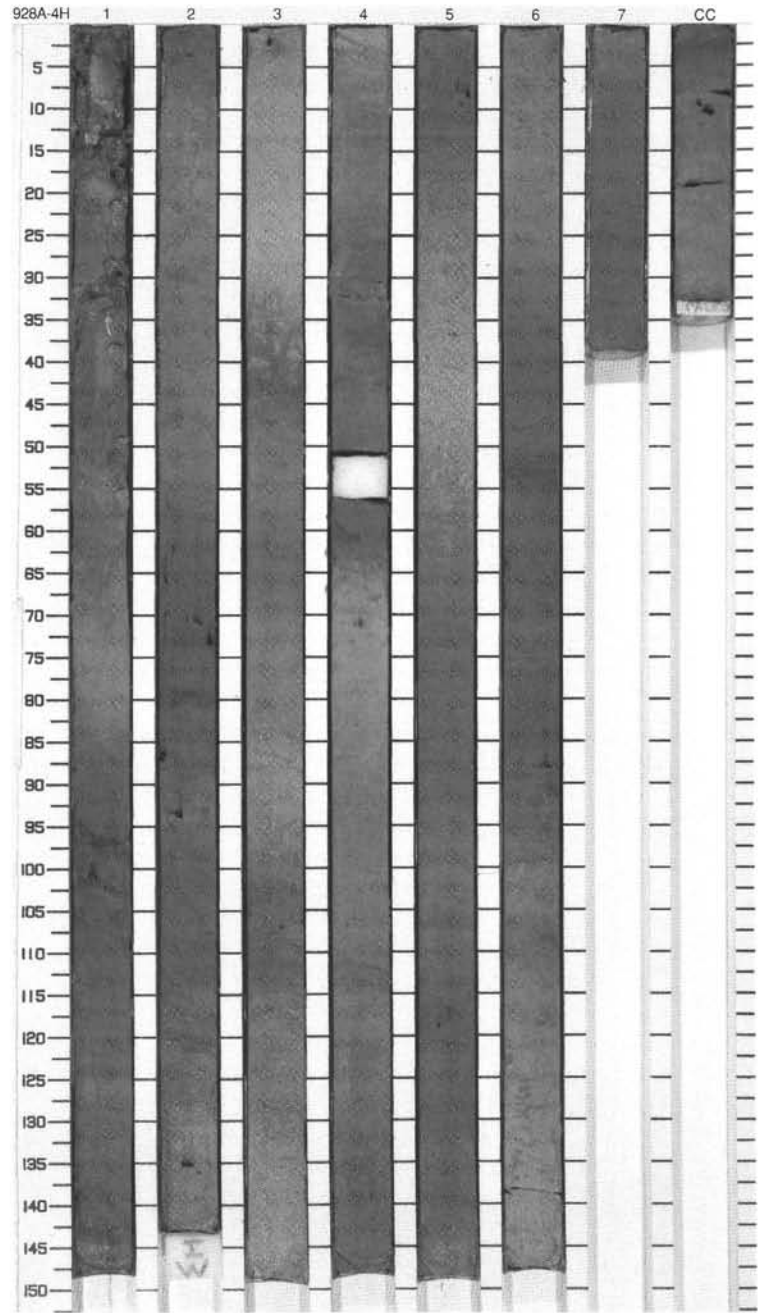
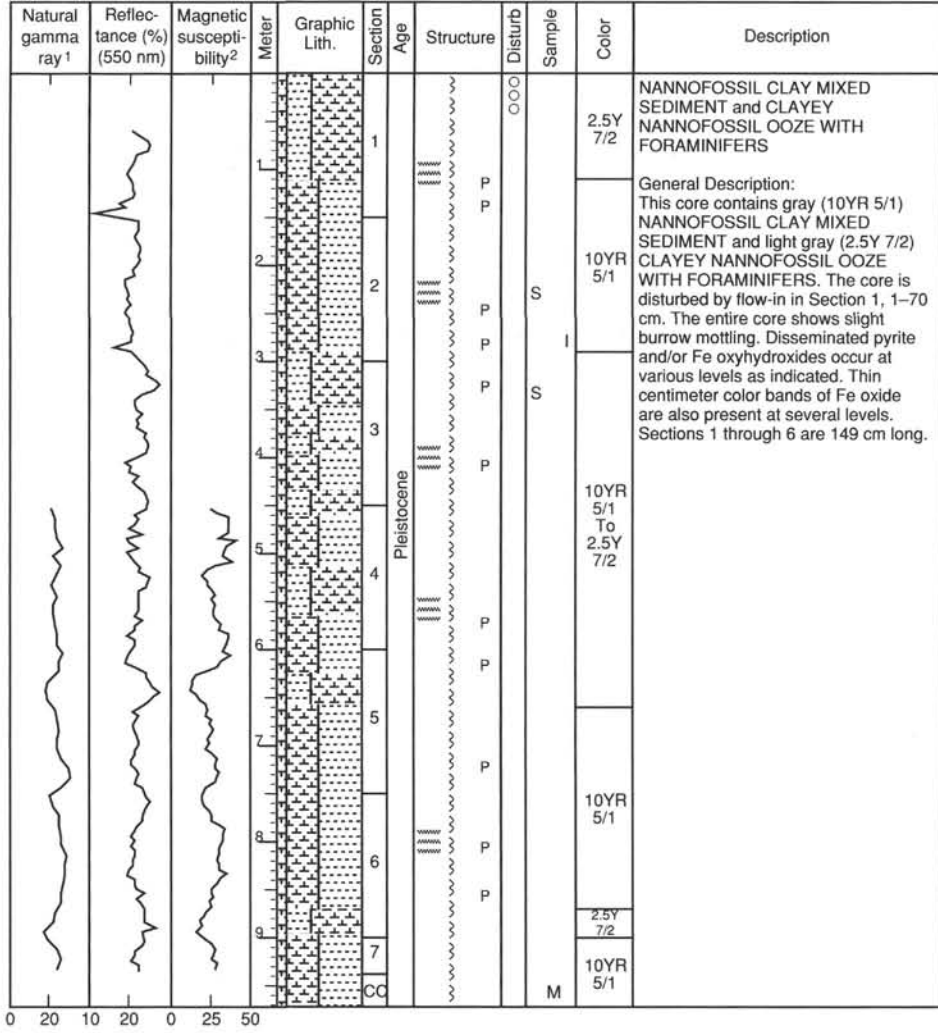
SITE 928 HOLE A CORE 3H

CORED 18.0 - 27.5 mbsf



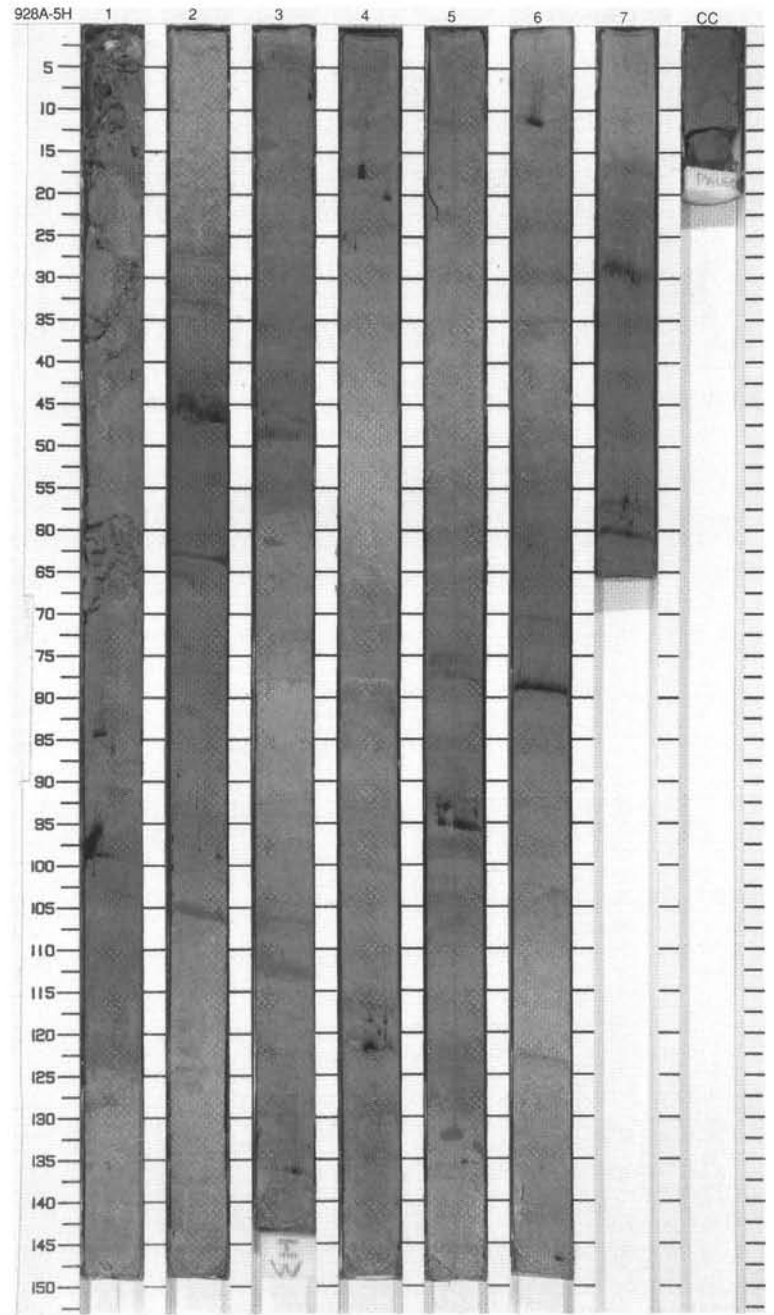
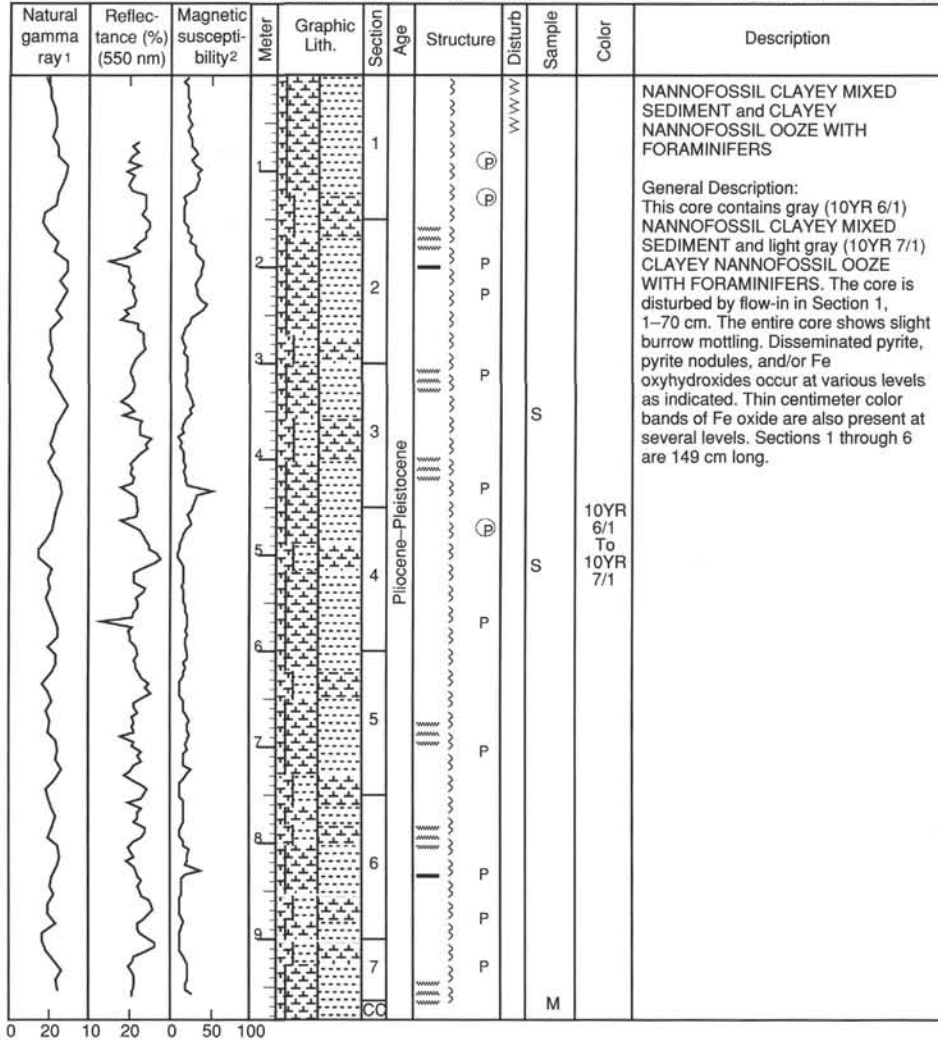
SITE 928 HOLE A CORE 4H

CORED 27.5 - 37.0 mbsf



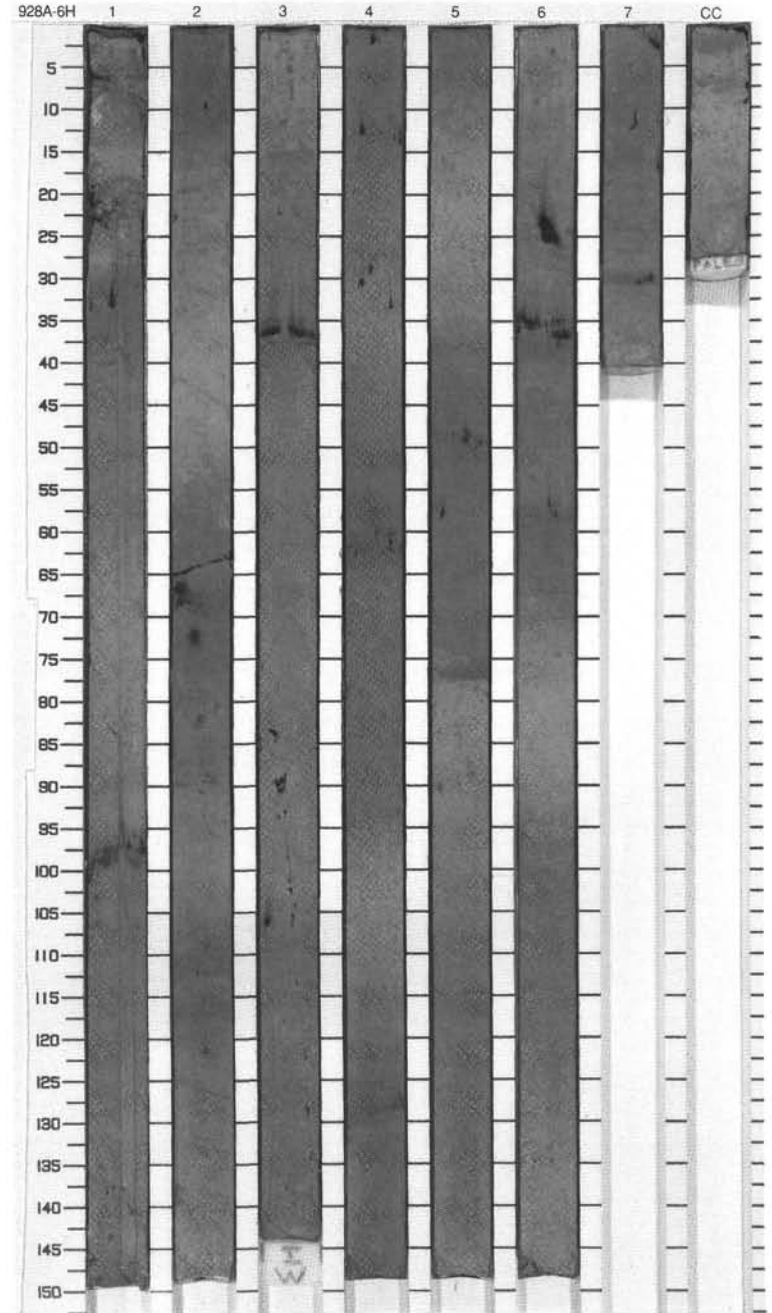
SITE 928 HOLE A CORE 5H

CORED 37.0 - 46.5 mbsf



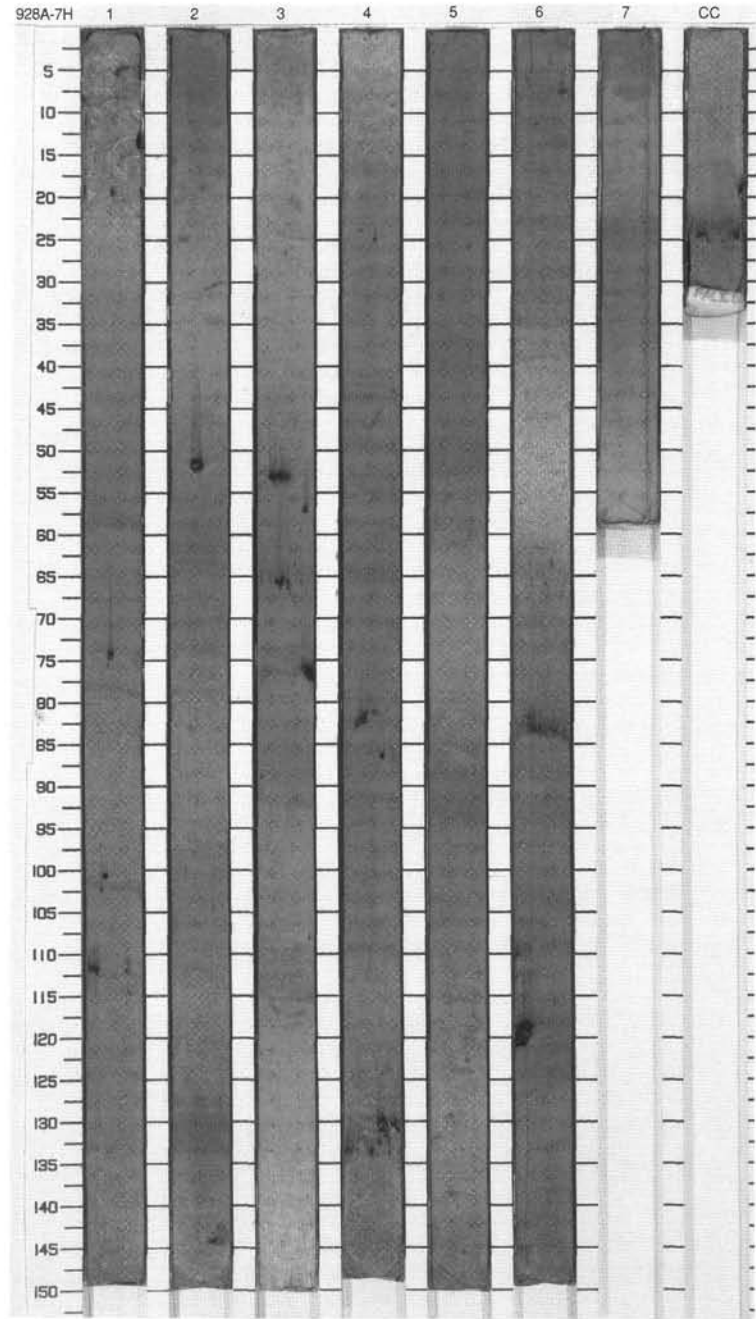
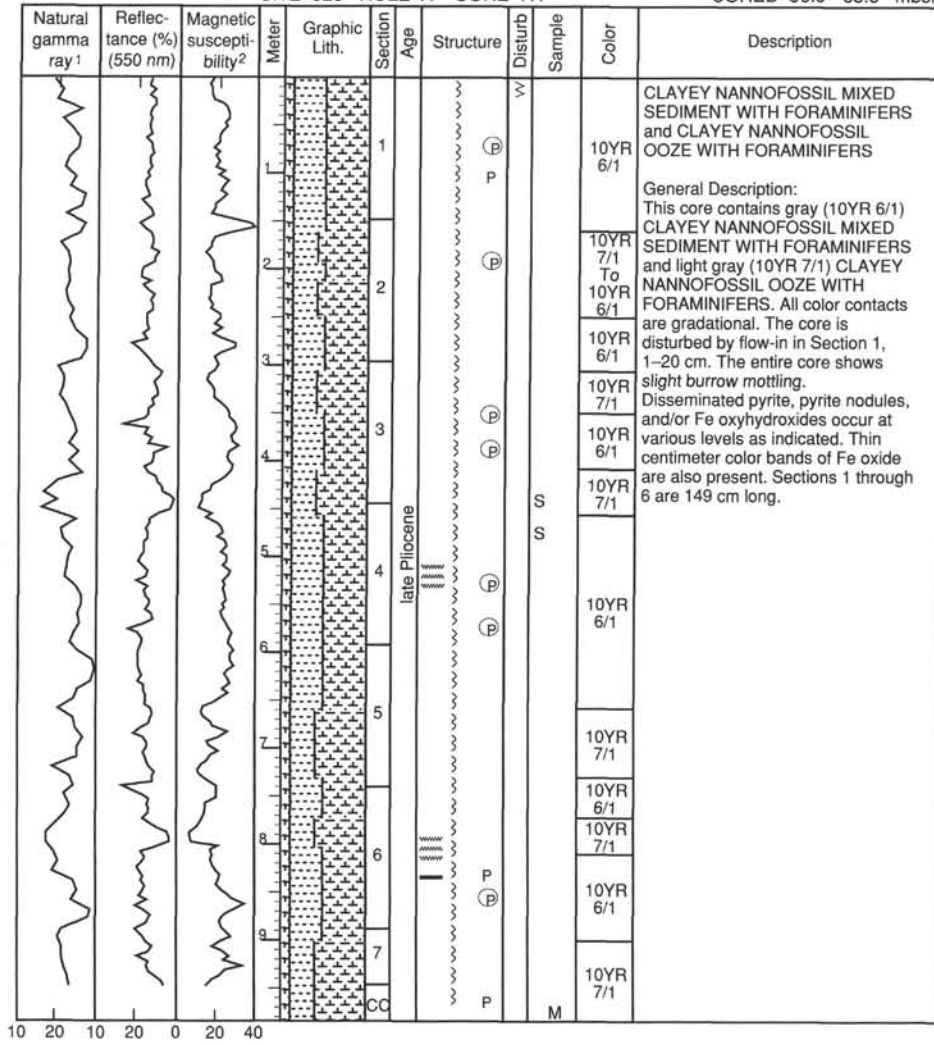
SITE 928 HOLE A CORE 6H
CORED 46.5 - 56.0 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			1		1		P	WWW	10YR 6/1	10YR 6/1	<p>NANNOFOSSIL CLAYEY MIXED SEDIMENT and NANNOFOSSIL CLAY</p> <p>General Description: This core contains gray (10YR 6/1) NANNOFOSSIL CLAY and light gray (10YR 7/1) NANNOFOSSIL CLAYEY MIXED SEDIMENT. The core is disturbed by flow-in in Section 1, 1-30 cm. The entire core shows slight burrow mottling. Disseminated pyrite, pyrite nodules, and/or Fe oxyhydroxides occur at various levels as indicated. Thin centimeter yellow color bands of Fe oxide are also present as several levels. Sections 1 through 6 are 149 cm long.</p>
			1		1	P			10YR 6/1 To 10YR 7/1		
			2		2	P			10YR 6/1		
			3		3	P			10YR 7/1		
			4		3	P					
			5		4	P			10YR 6/1		
			6		4	P					
			7		5	P			10YR 6/1 To 10YR 7/1		
			8		5	P			10YR 6/1		
			9		6	P			10YR 6/1		
					7	P			10YR 6/1 To 10YR 7/1		
					CC				M		



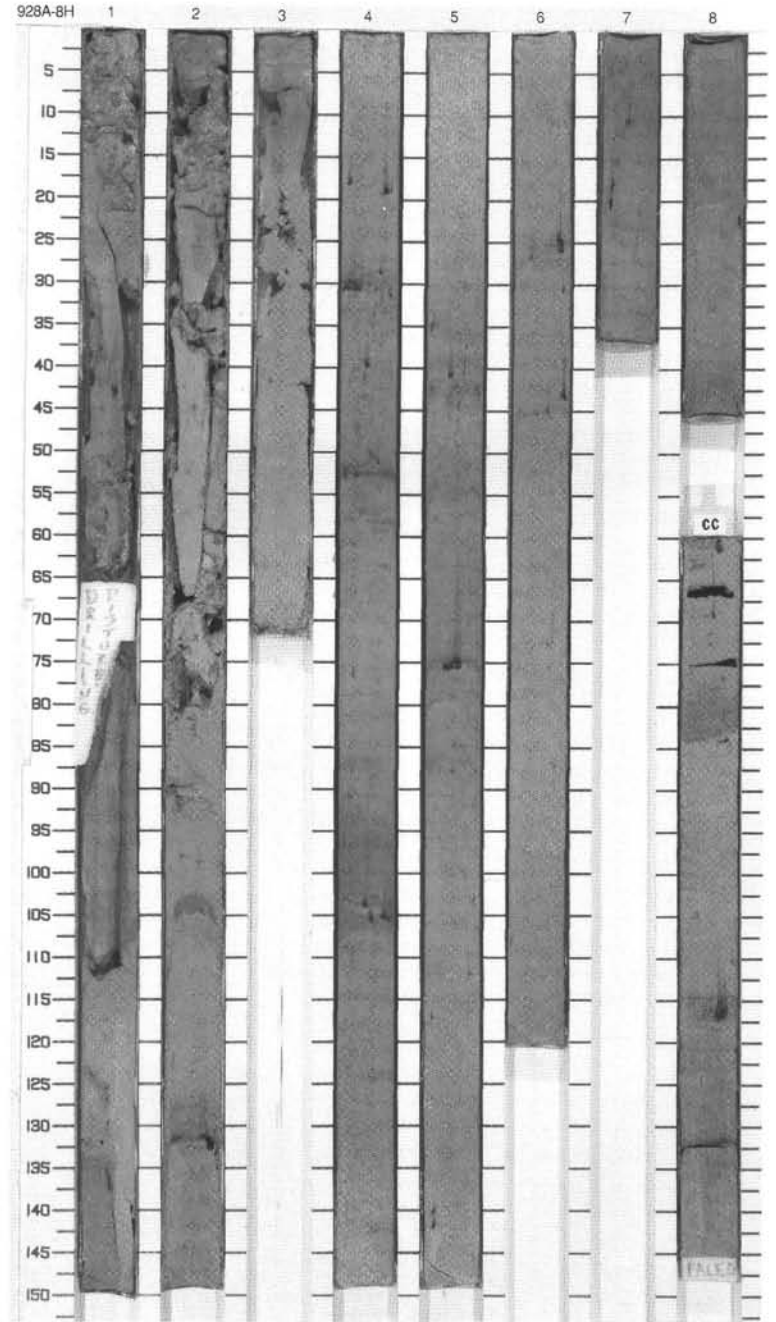
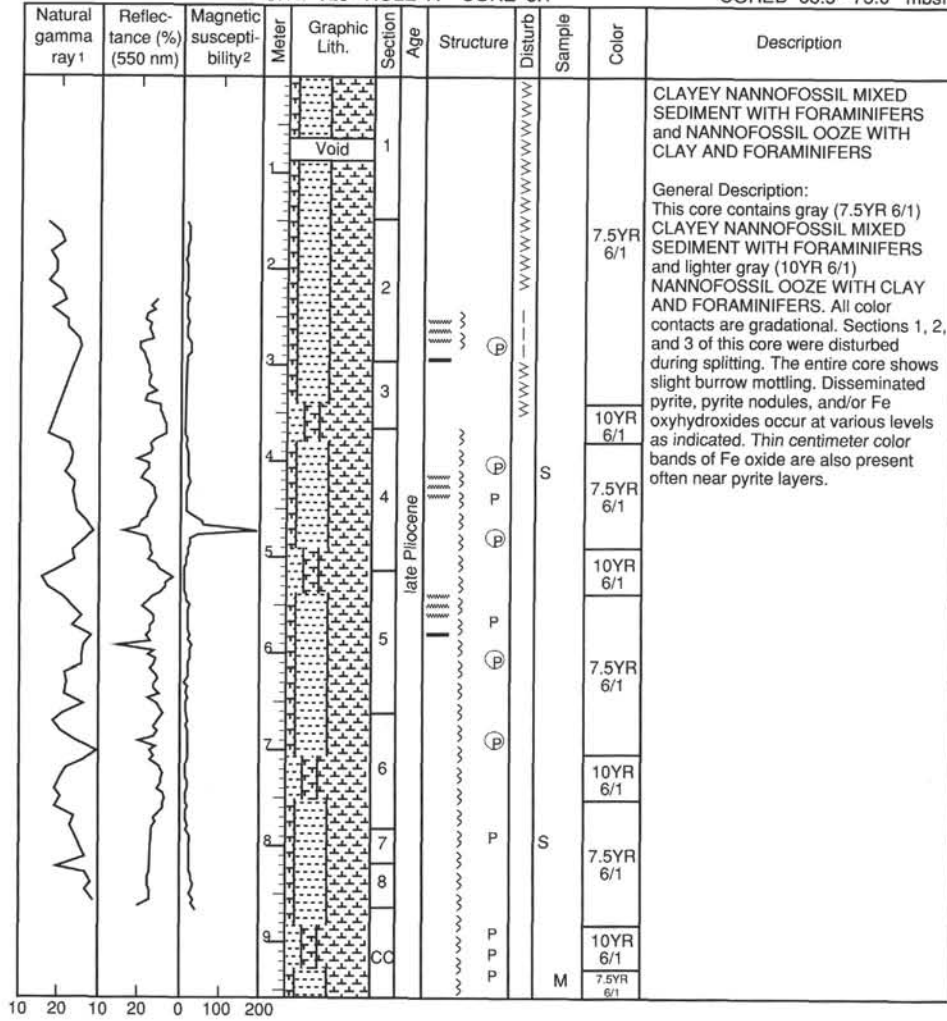
SITE 928 HOLE A CORE 7H

CORED 56.0 - 65.5 mbsf



SITE 928 HOLE A CORE 8H

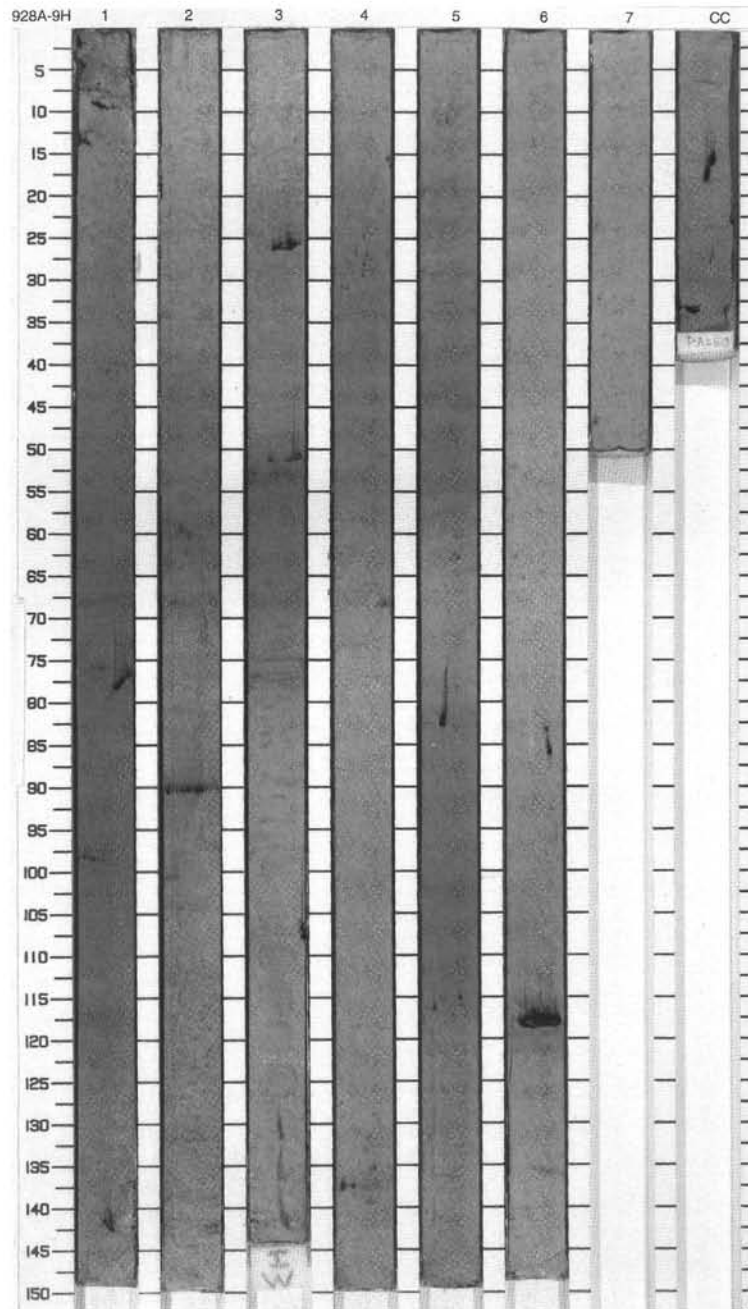
CORED 65.5 - 75.0 mbsf



SITE 928 HOLE A CORE 9H

CORED 75.0 - 84.5 mbsf

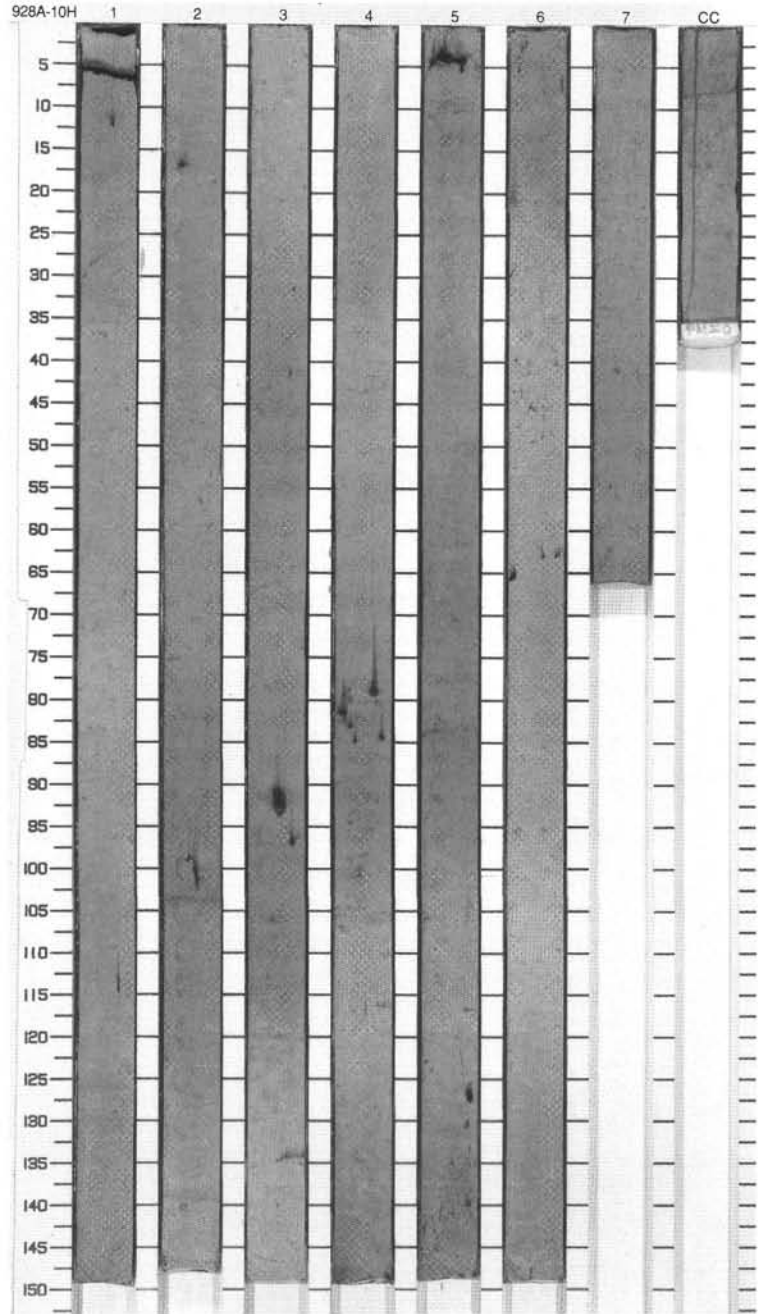
Natural gamma ray 1	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section Age	Structure	Disturb	Sample	Color	Description						
			1		1				10YR 6/1 7.5YR 6/1 10YR 6/1 7.5YR 6/1 10YR 6/1 10YR 7/1 10YR 6/1	CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and CLAYEY NANNOFOSSIL MIXED SEDIMENT General Description: This core contains gray (10YR 6/1, 7.5YR 6/1) CLAYEY NANNOFOSSIL MIXED SEDIMENT and light gray (10YR 7/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS. All color contacts are gradational. The entire core shows slight burrow mottling. Disseminated pyrite, pyrite nodules, and/or Fe oxyhydroxides occur at various levels as indicated. Thin centimeter color bands of Fe oxide are also present. The upper 25 cm of Section 1 is drilling disturbed.						
			2		2						2	2	2	2	2	
			3		3						3	3	3	3	3	3
			4		4						4	4	4	4	4	4
			5		5						5	5	5	5	5	5
			6		6						6	6	6	6	6	6
			7		7						7	7	7	7	7	7
			8		8						8	8	8	8	8	8
			9		9						9	9	9	9	9	9
			CC													



SITE 928 HOLE A CORE 10H

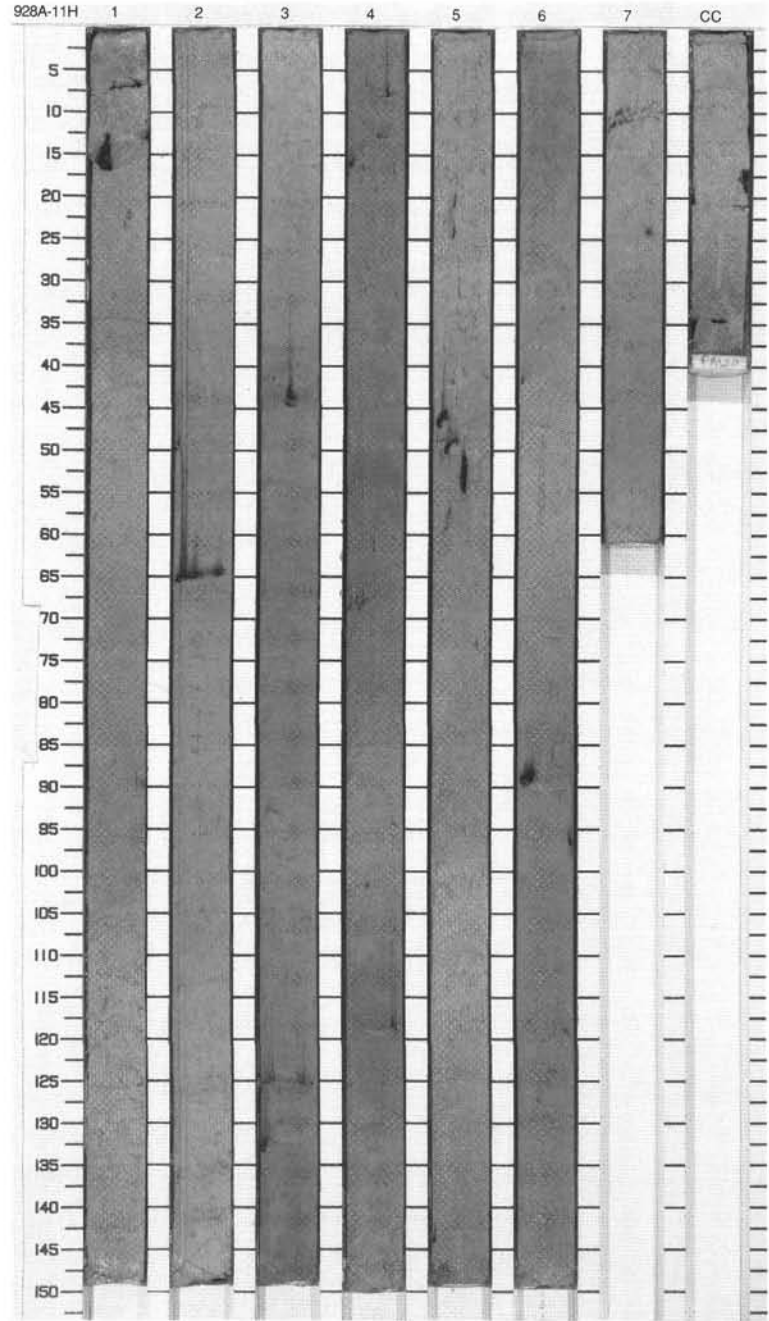
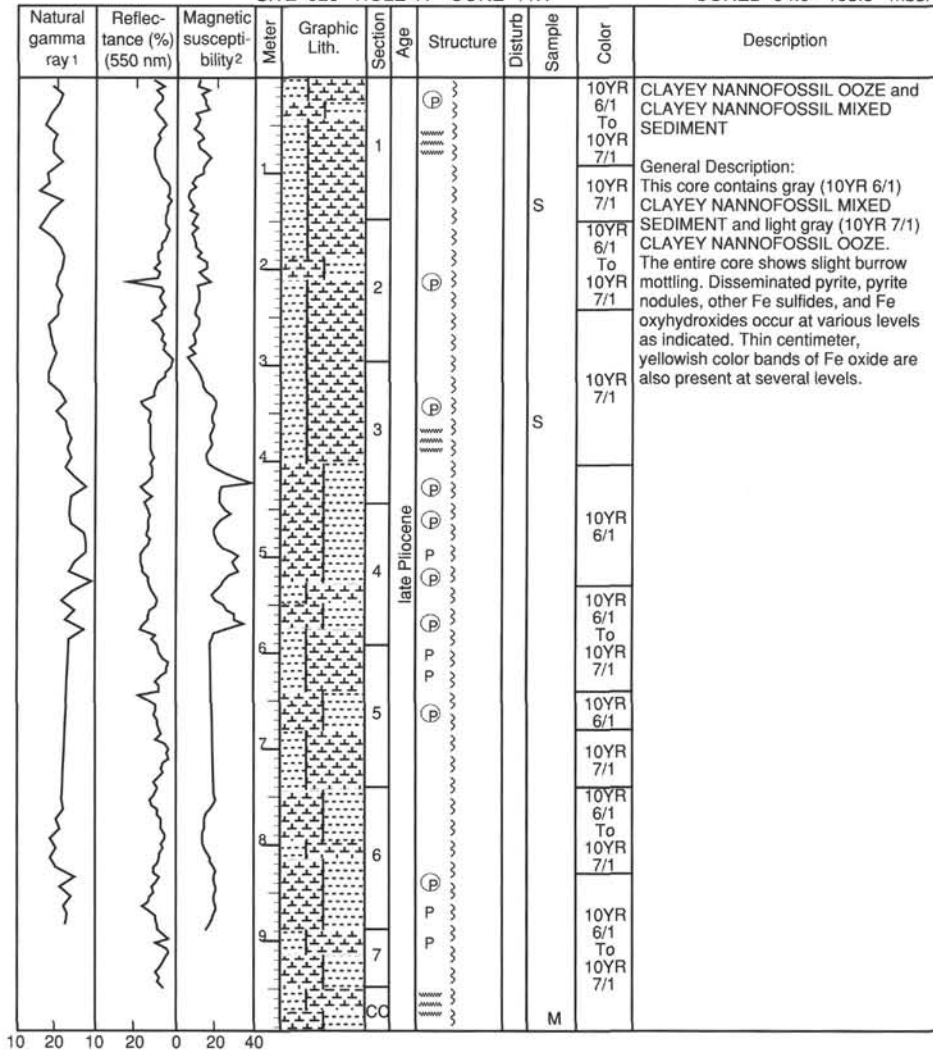
CORED 84.5 - 94.0 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			0 10 20 30 40		1 2 3 4 5 6 7 CC	1 2 3 4 5 6 7	P P P P P P P	S S S S S S S	10YR 6/1	CLAYEY NANNOFOSSIL OOZE and CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS General Description: This core contains gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE and light gray (10YR 7/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS. The entire core shows slight burrow mottling. Disseminated pyrite, pyrite nodules, and/or Fe oxyhydroxides occur at various levels as indicated. Thin centimeter, yellowish color bands of Fe oxide are also present at several levels.	
									10YR 7/1		
									10YR 6/1		
									10YR 7/1		
									10YR 6/1		
									10YR 7/1		
									10YR 6/1 To 10YR 7/1		
									10YR 6/1		
									10YR 7/1		
									10YR 6/1		
									10YR 7/1		
									10YR 6/1		



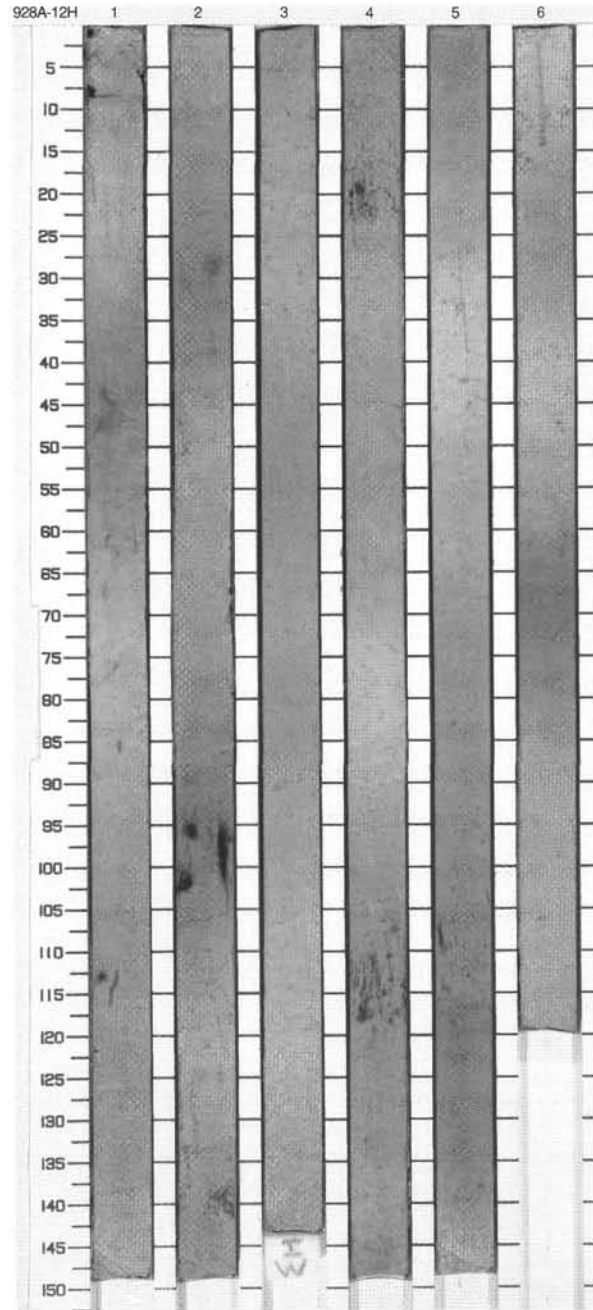
SITE 928 HOLE A CORE 11H

CORED 94.0 - 103.5 mbsf



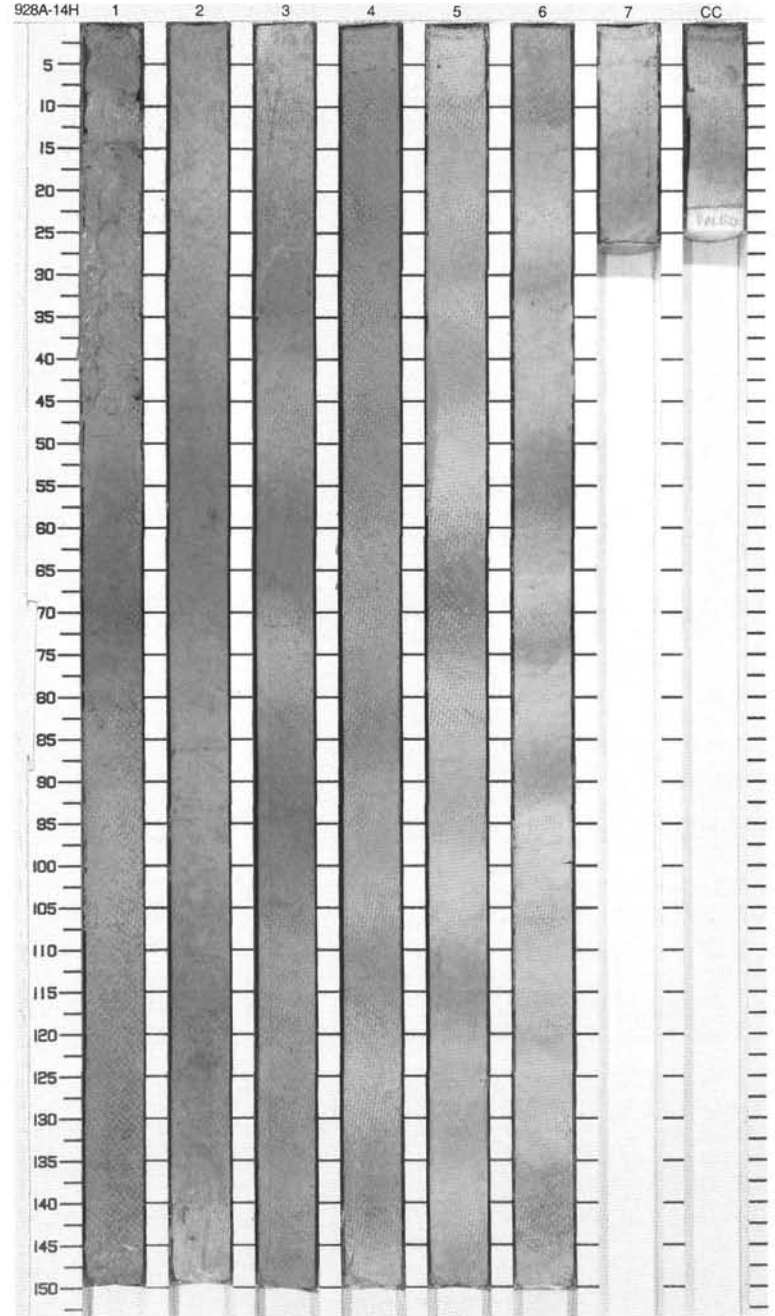
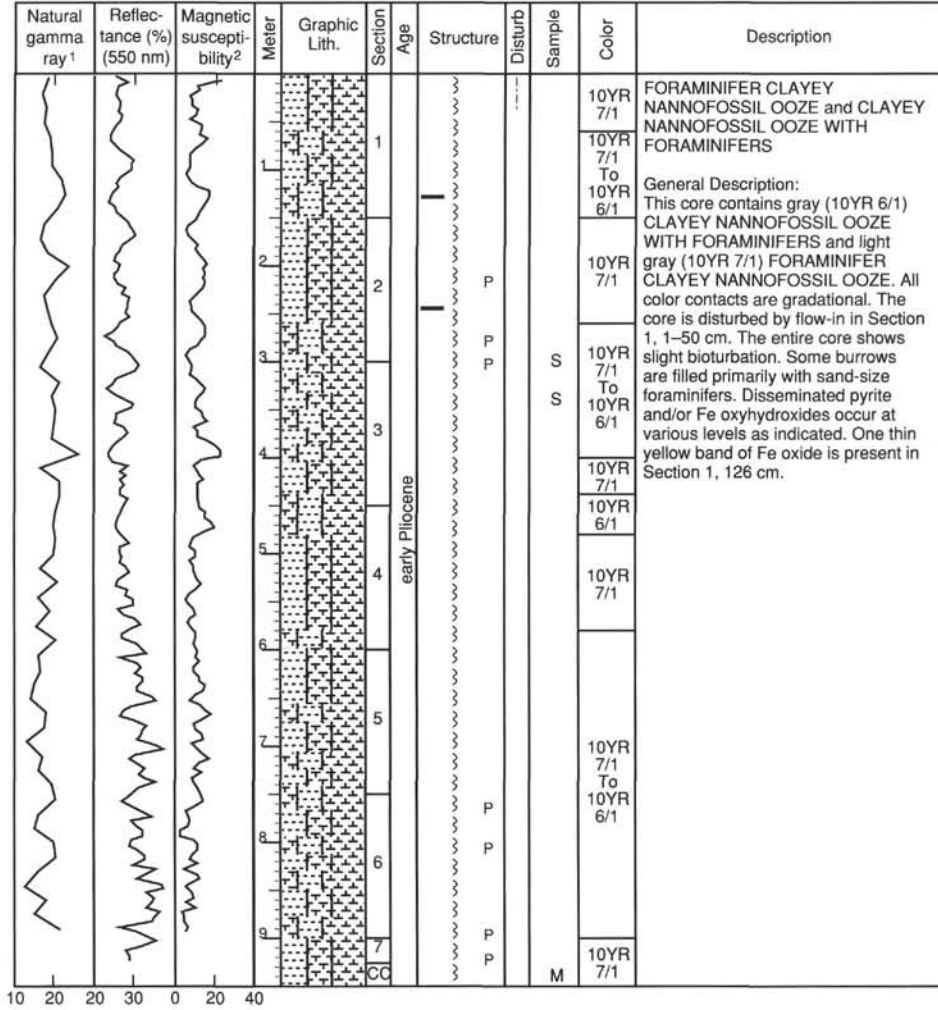
SITE 928 HOLE A CORE 12H CORED 103.5 - 113.0 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			1		1	P	P			10YR 6/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS General Description: This core contains gray (10YR 6/1) CLAYEY NANNOFOSSIL MIXED SEDIMENT and light gray (10YR 7/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS. All color contacts are gradational. The entire core shows slight burrow mottling. Disseminated pyrite, pyrite nodules, and Fe oxyhydroxides occur at various levels as indicated. Thin centimeter color bands of Fe oxide are also present.
			2							10YR 7/1	
			3							10YR 6/1	
			4							10YR 7/1	
			5							10YR 7/1 To 10YR 6/1	
			6							10YR 6/1	
			7							10YR 7/1 To 10YR 6/1	
			8							10YR 6/1	
			9							10YR 7/1 To 10YR 6/1	
			10							10YR 6/1	
			11							10YR 7/1 To 10YR 6/1	
			12							10YR 6/1	

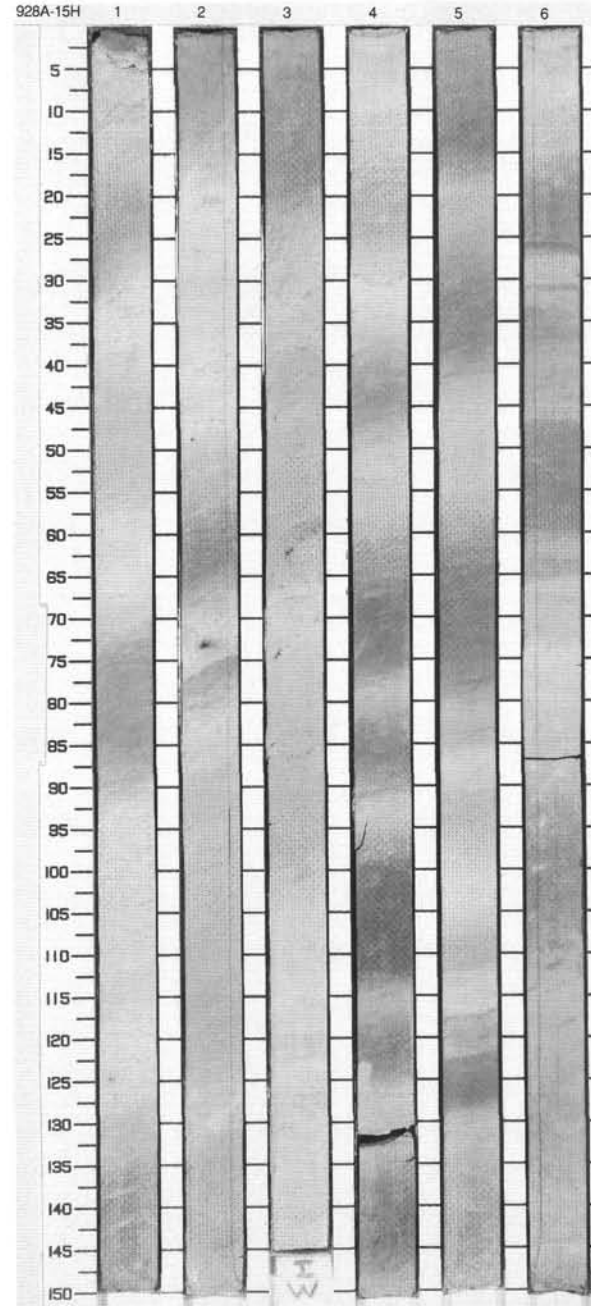
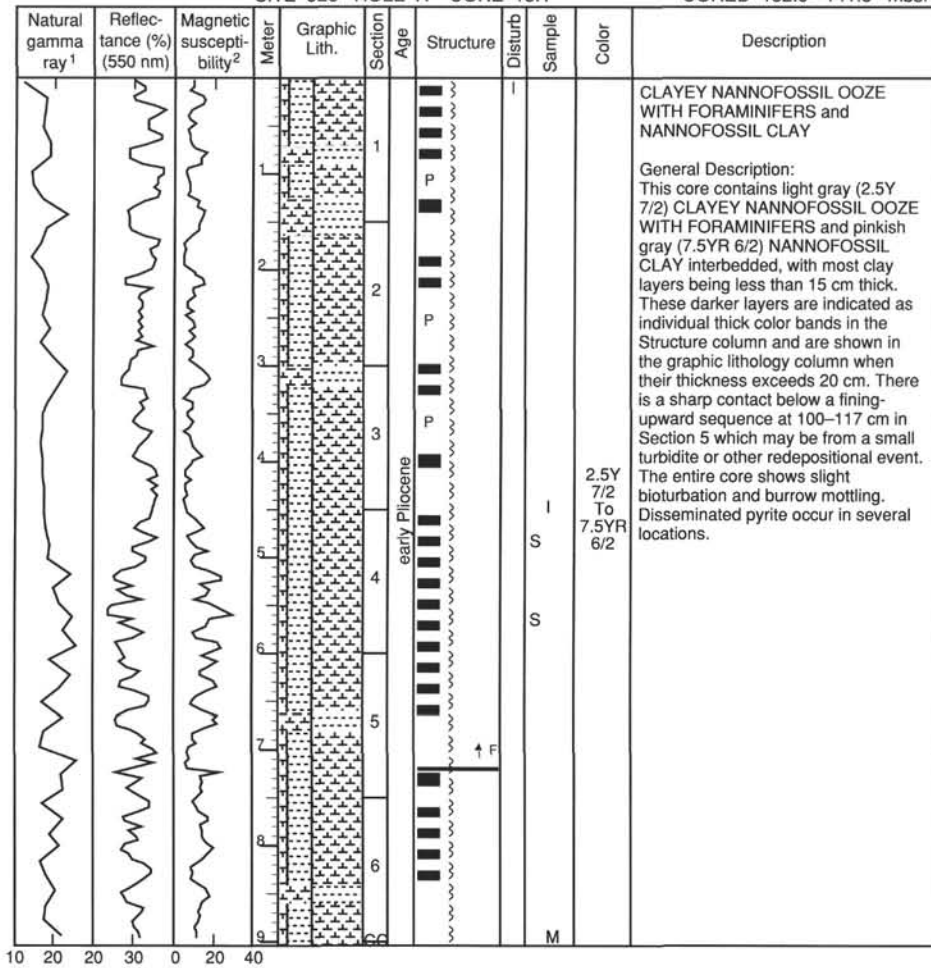


SITE 928 HOLE A CORE 14H

CORED 122.5 - 132.0 mbsf

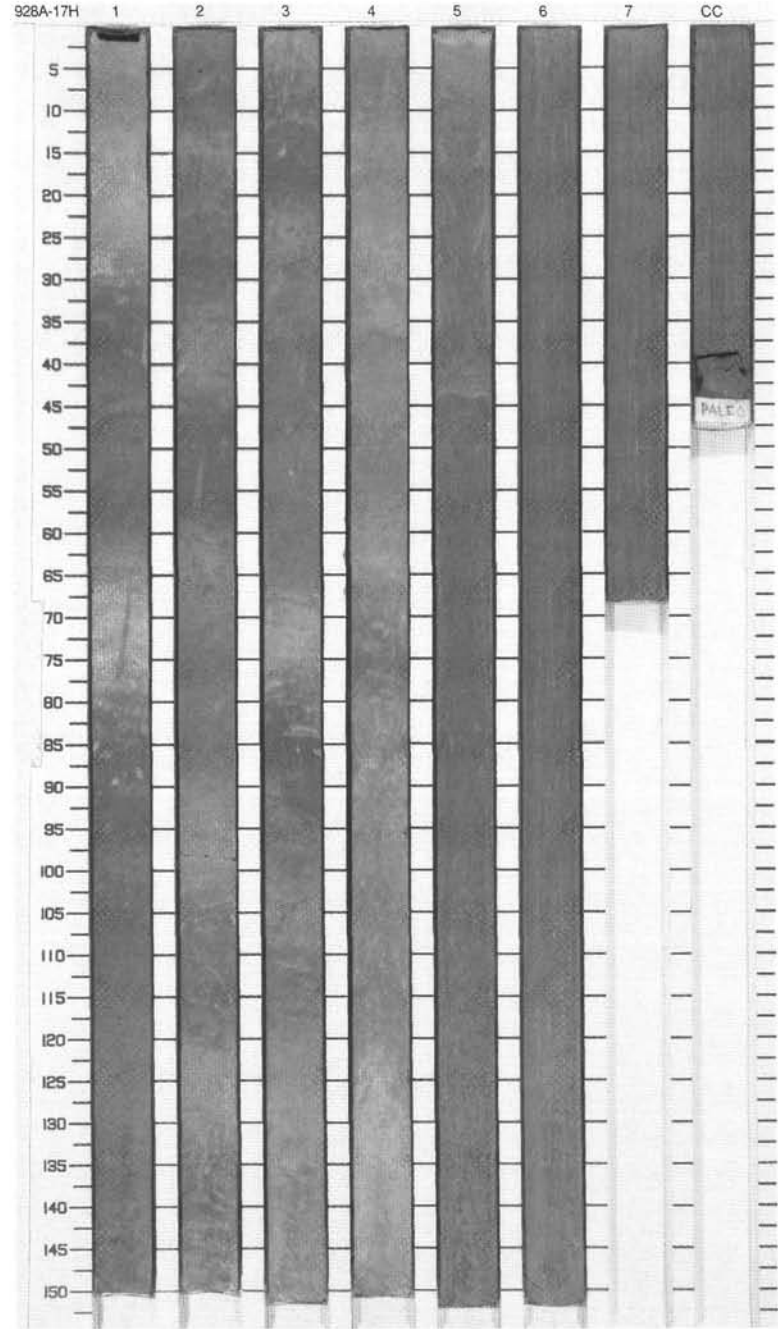
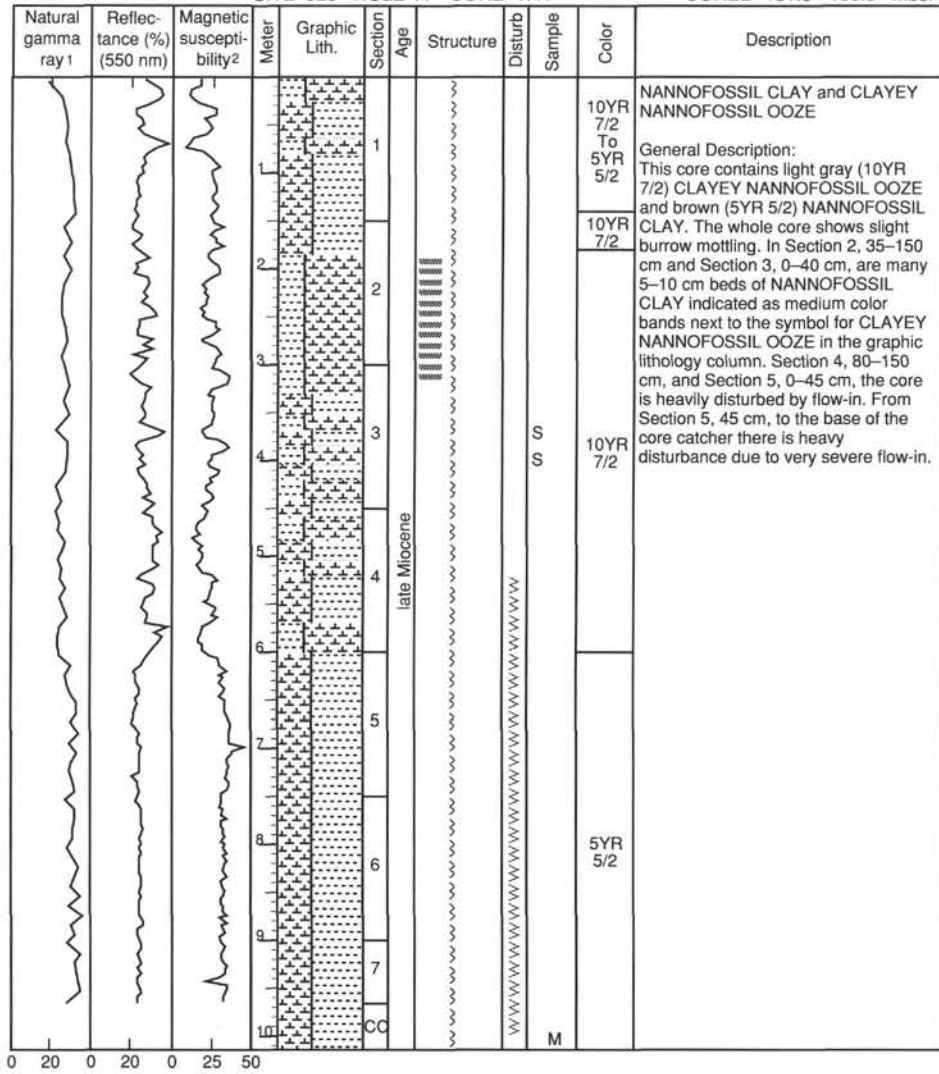


SITE 928 HOLE A CORE 15H CORED 132.0 - 141.5 mbsf

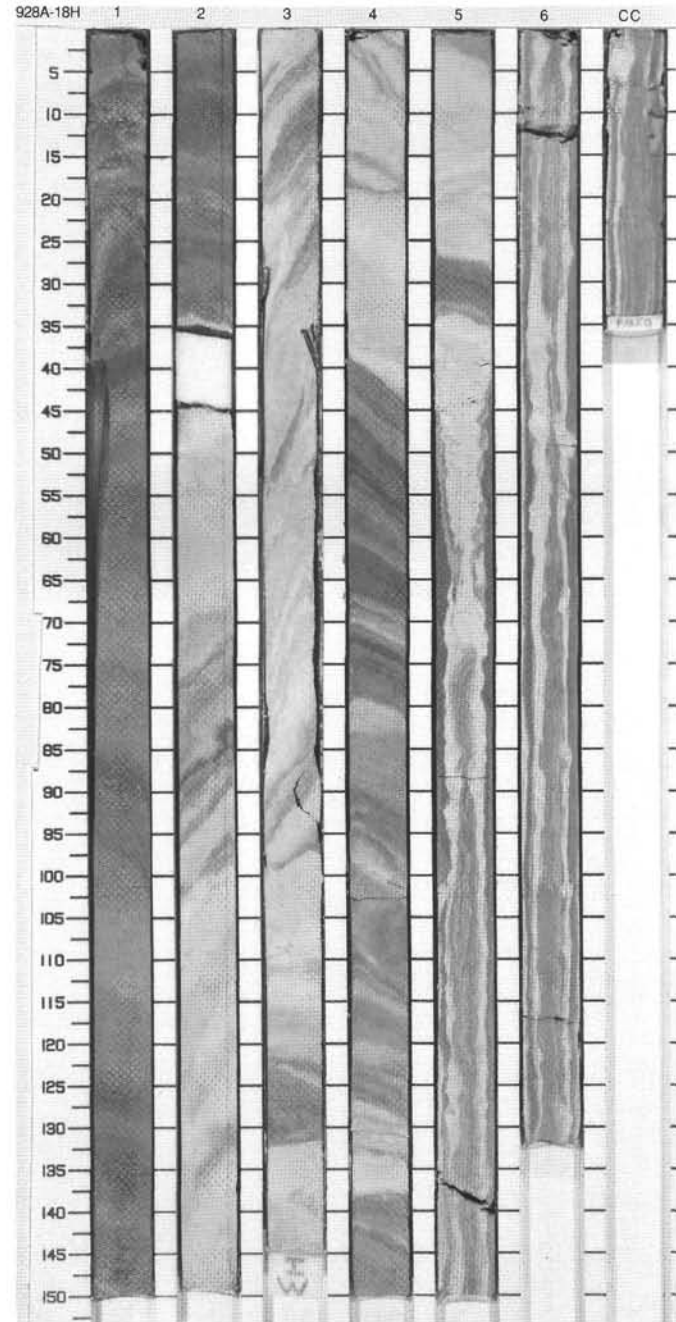
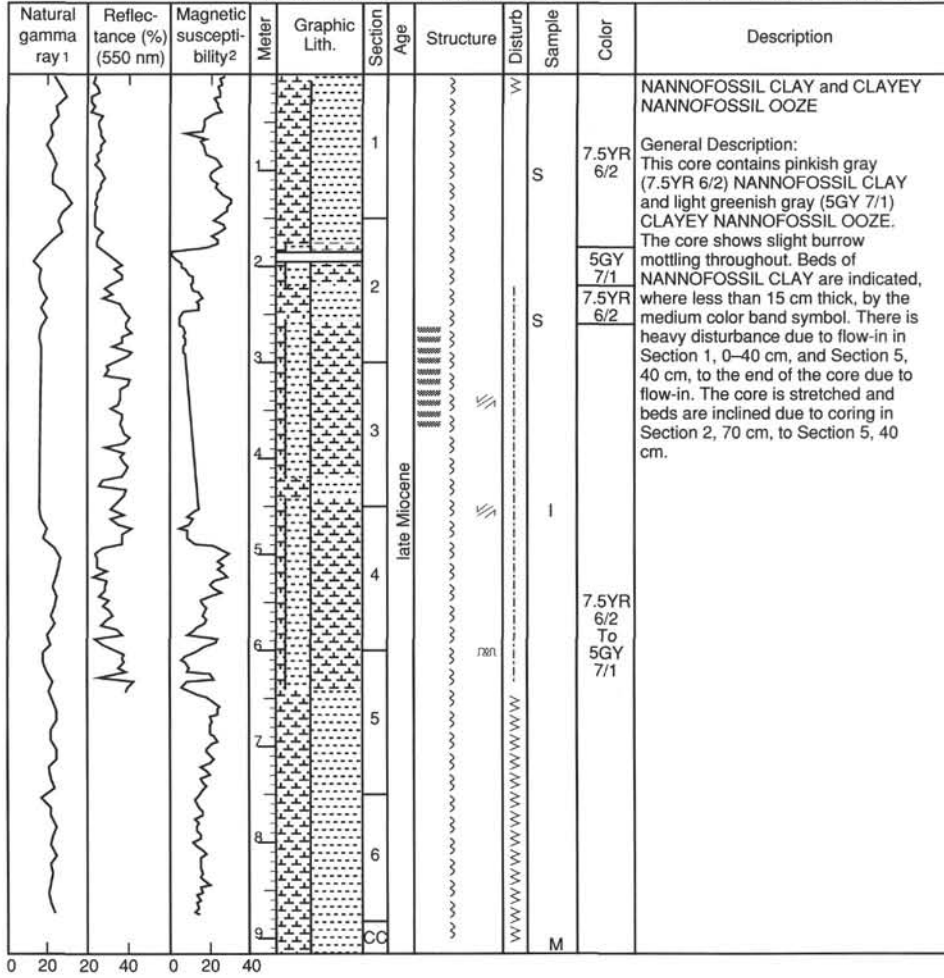


SITE 928 HOLE A CORE 17H

CORED 151.0 - 160.5 mbsf

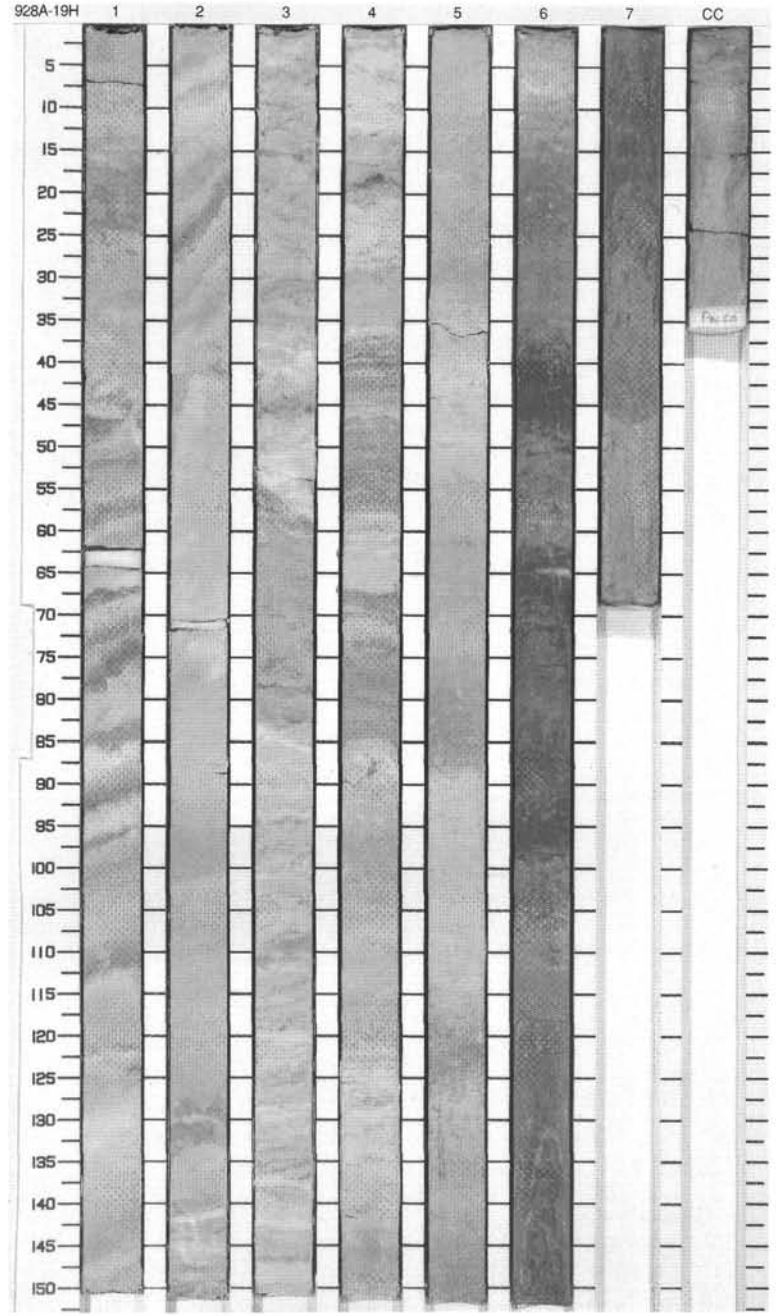
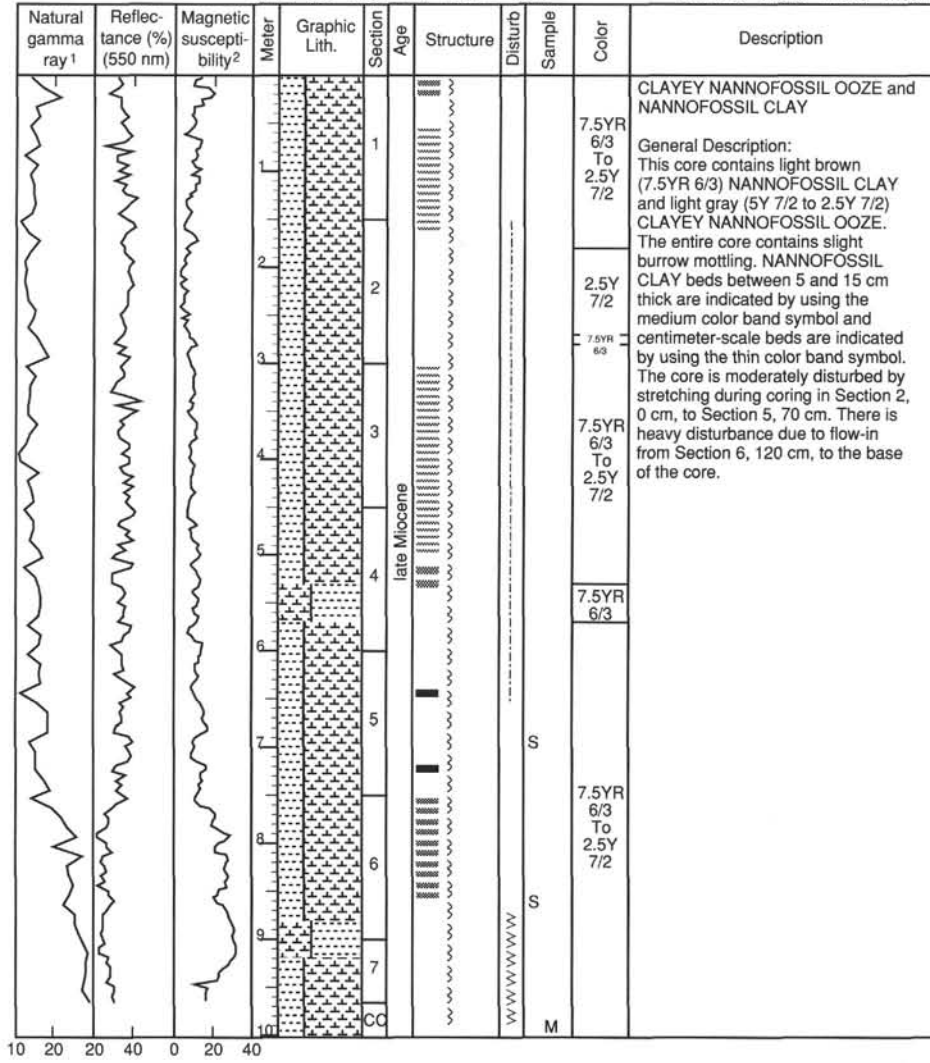


SITE 928 HOLE A CORE 18H CORED 160.5 - 170.0 mbsf

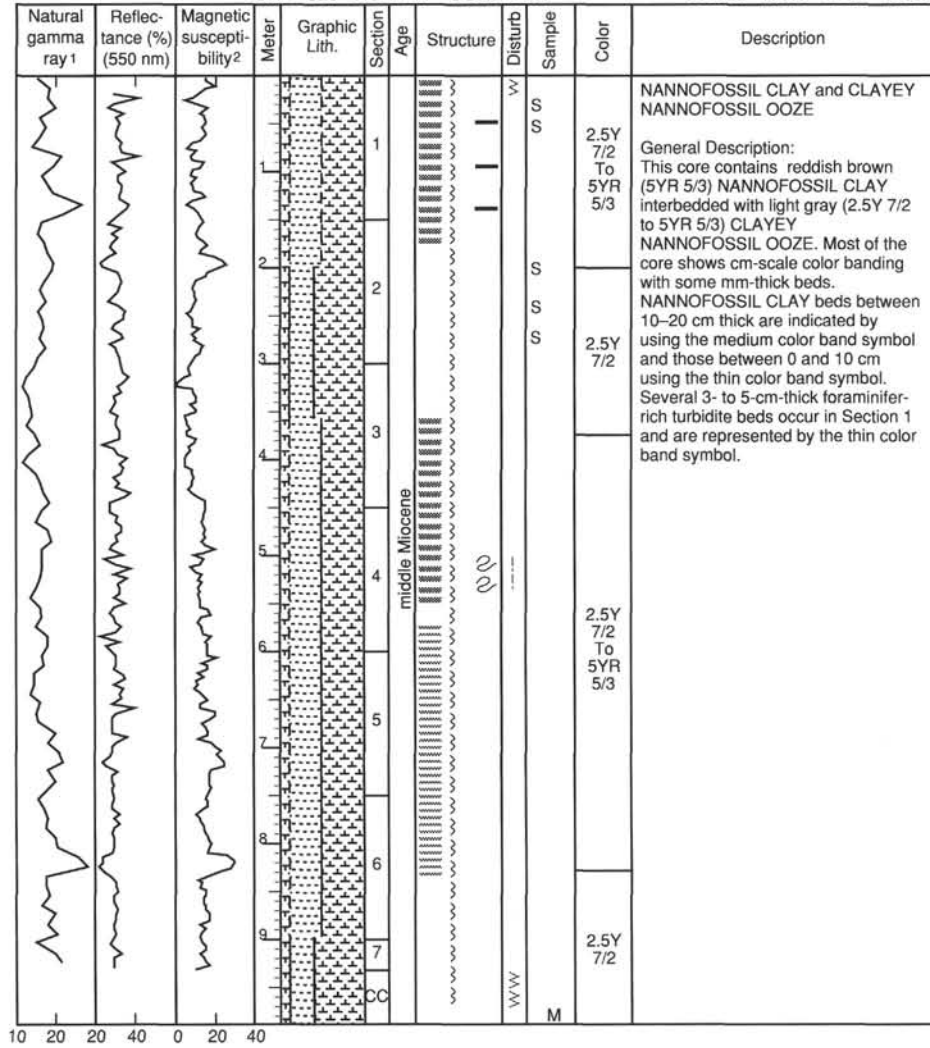


SITE 928 HOLE A CORE 19H

CORED 170.0 - 179.5 mbsf

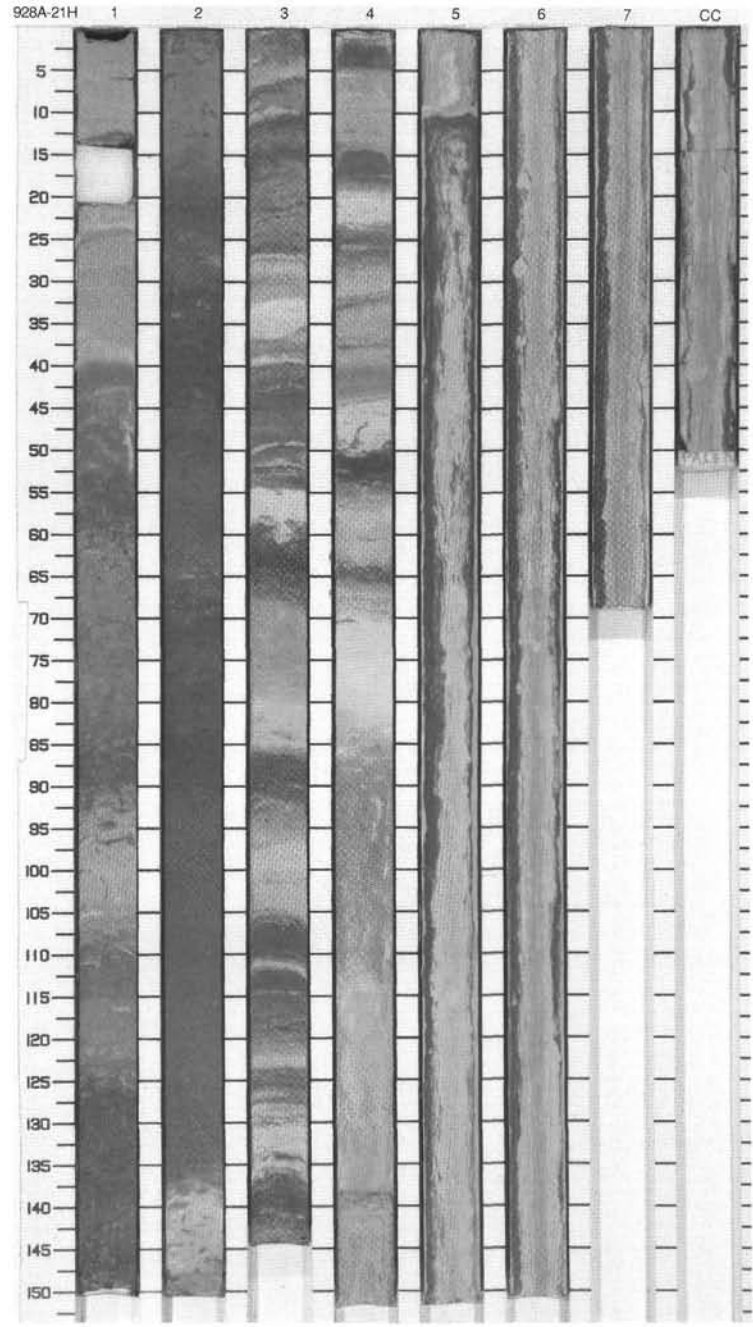
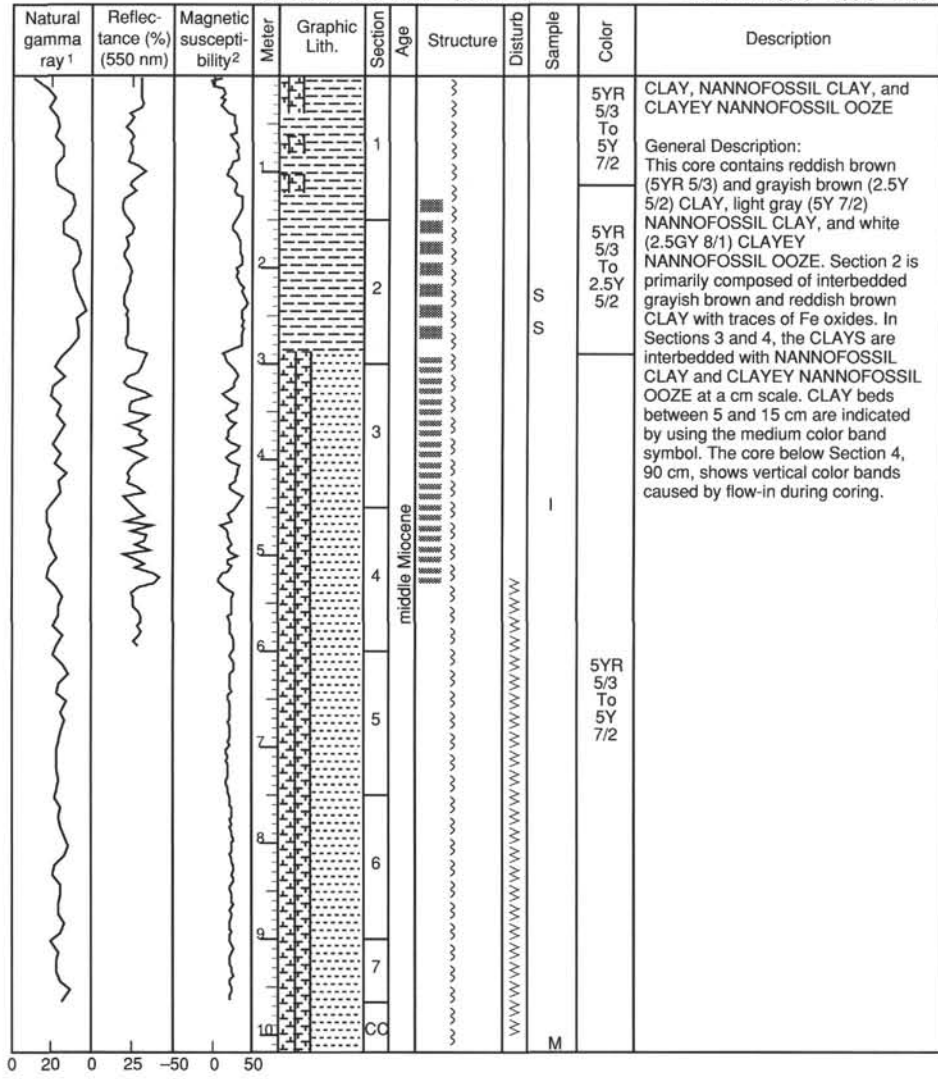


SITE 928 HOLE A CORE 20H CORED 179.5 - 189.0 mbsf

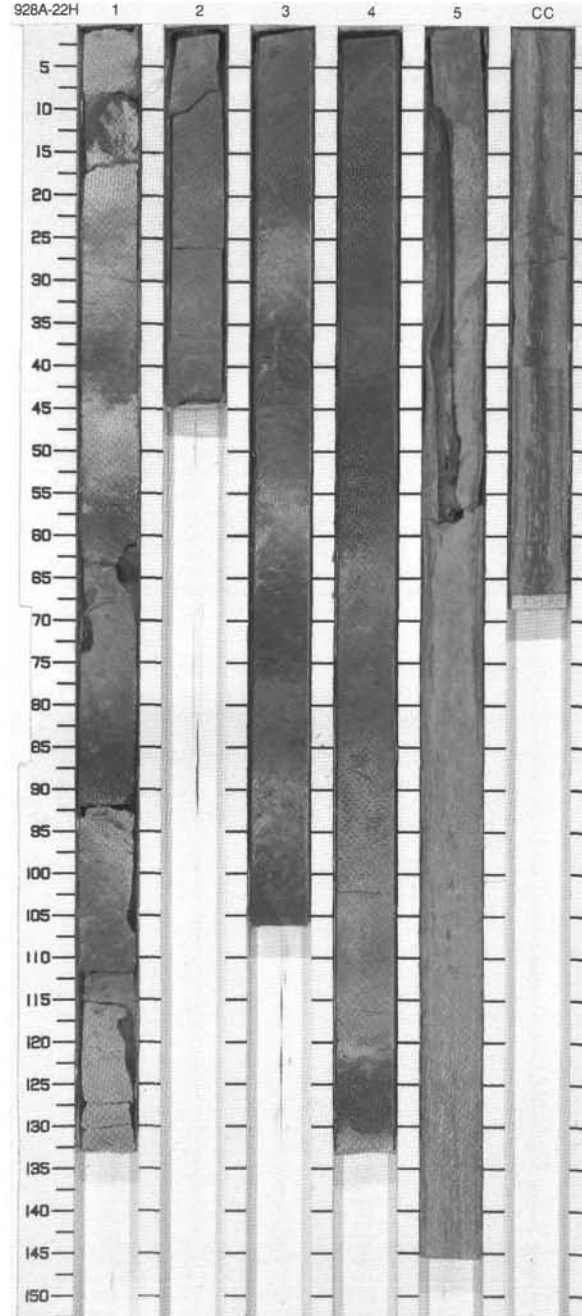
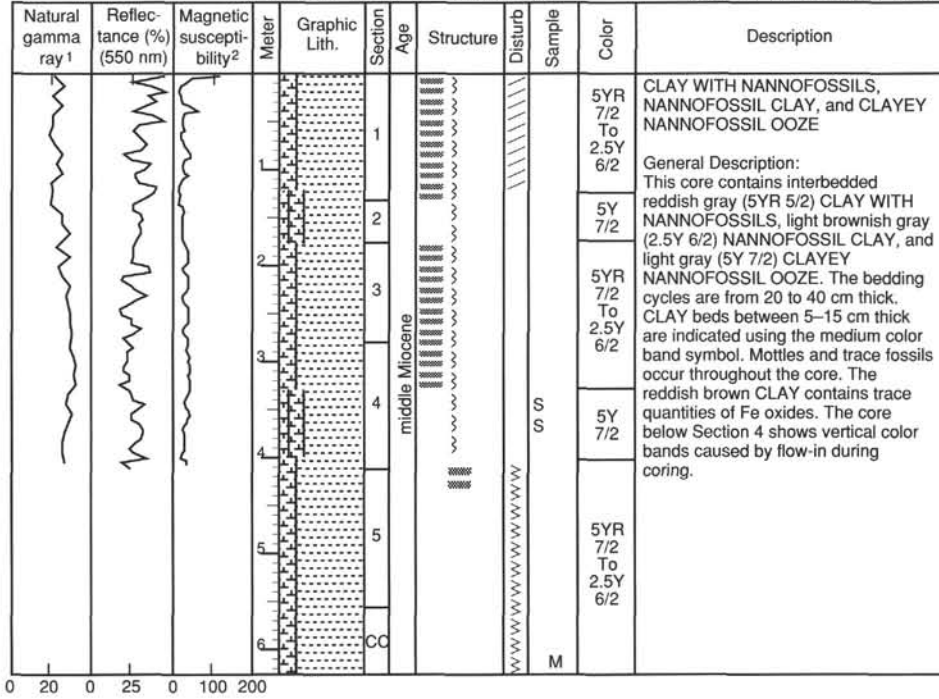


SITE 928 HOLE A CORE 21H

CORED 189.0 - 198.5 mbsf

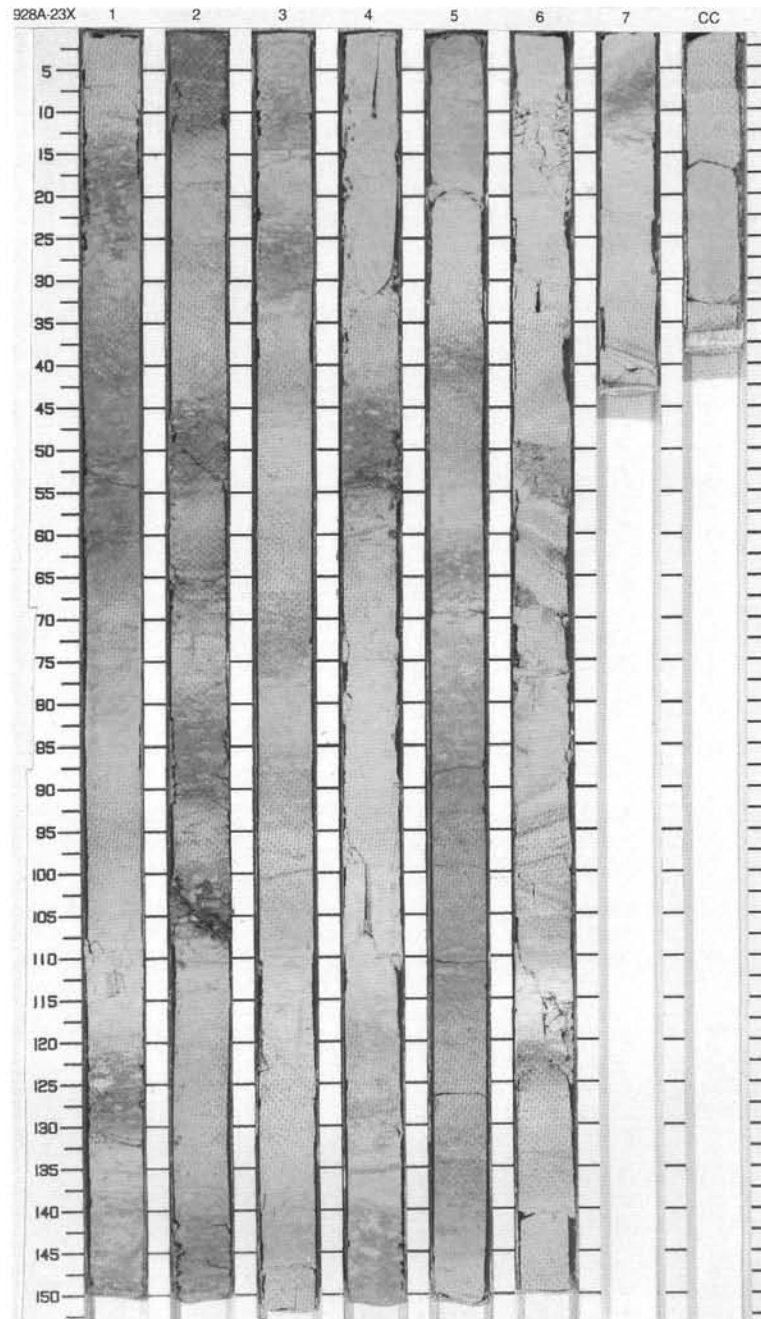
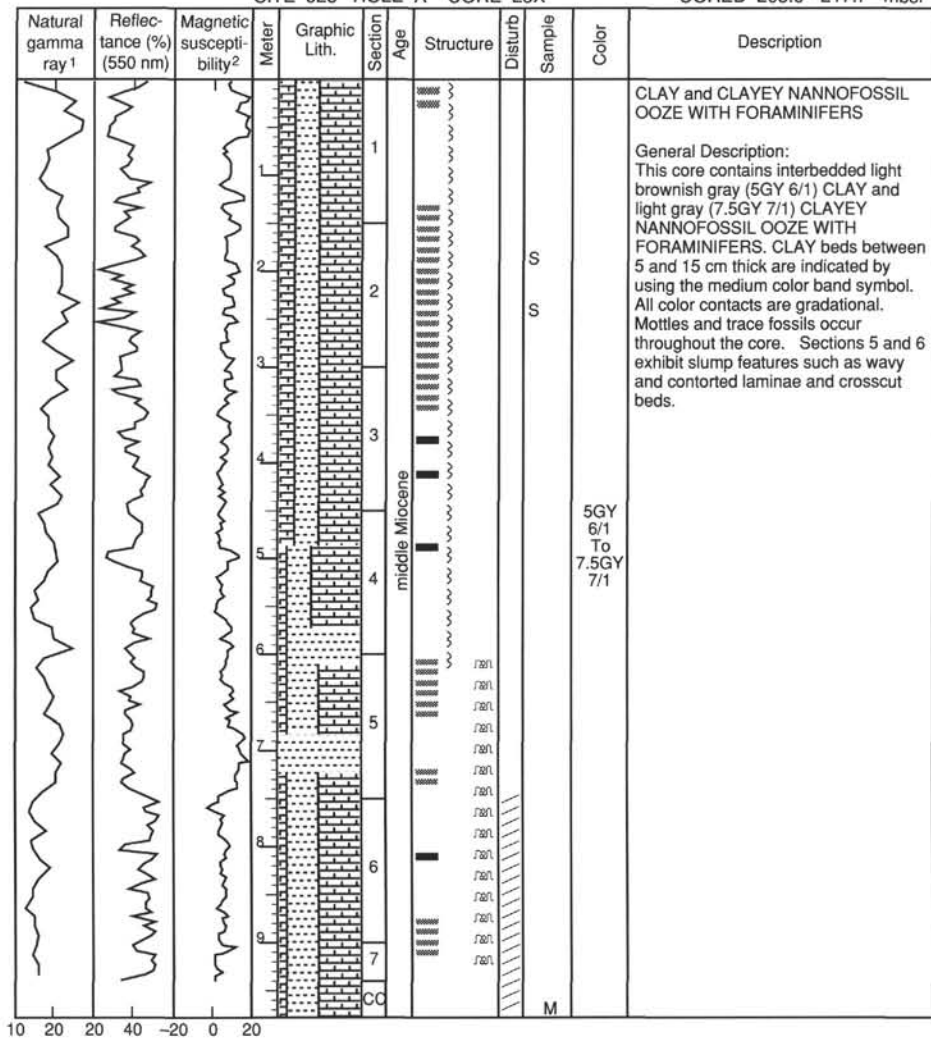


SITE 928 HOLE A CORE 22H CORED 198.5 - 208.0 mbsf

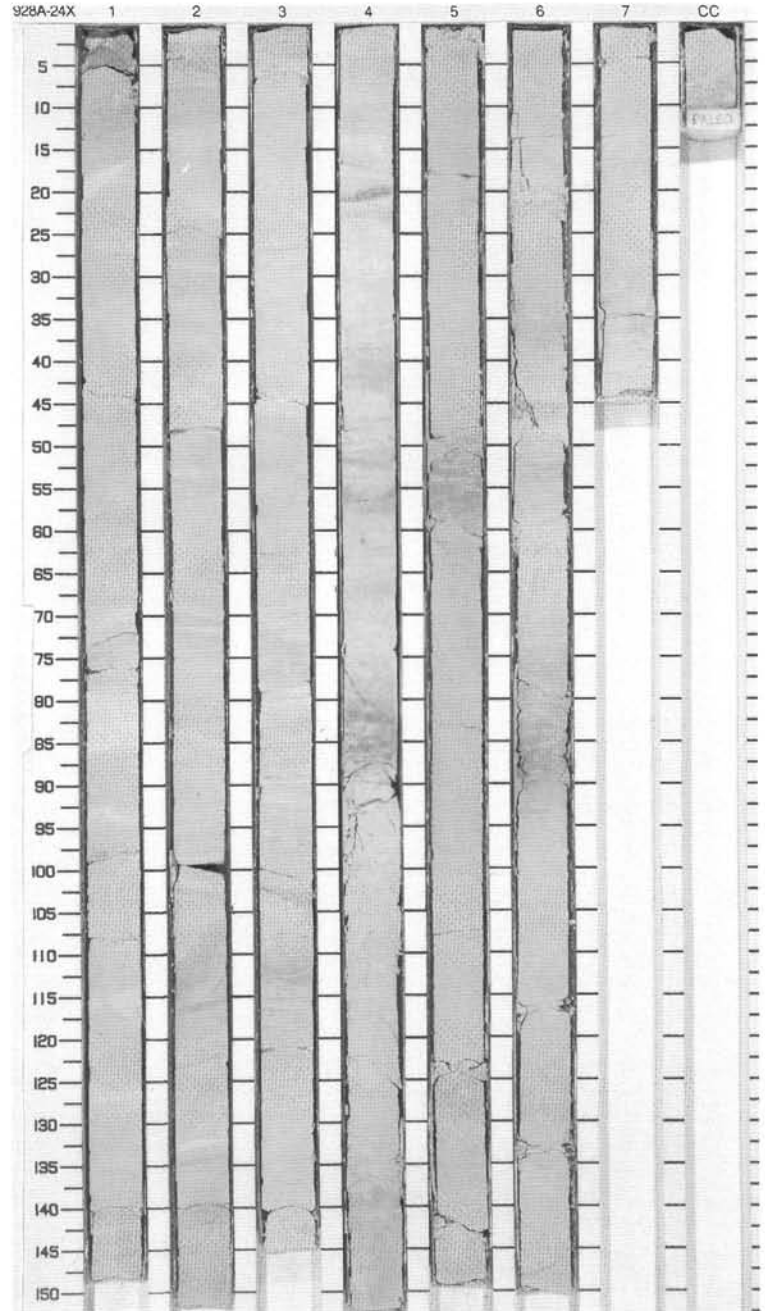
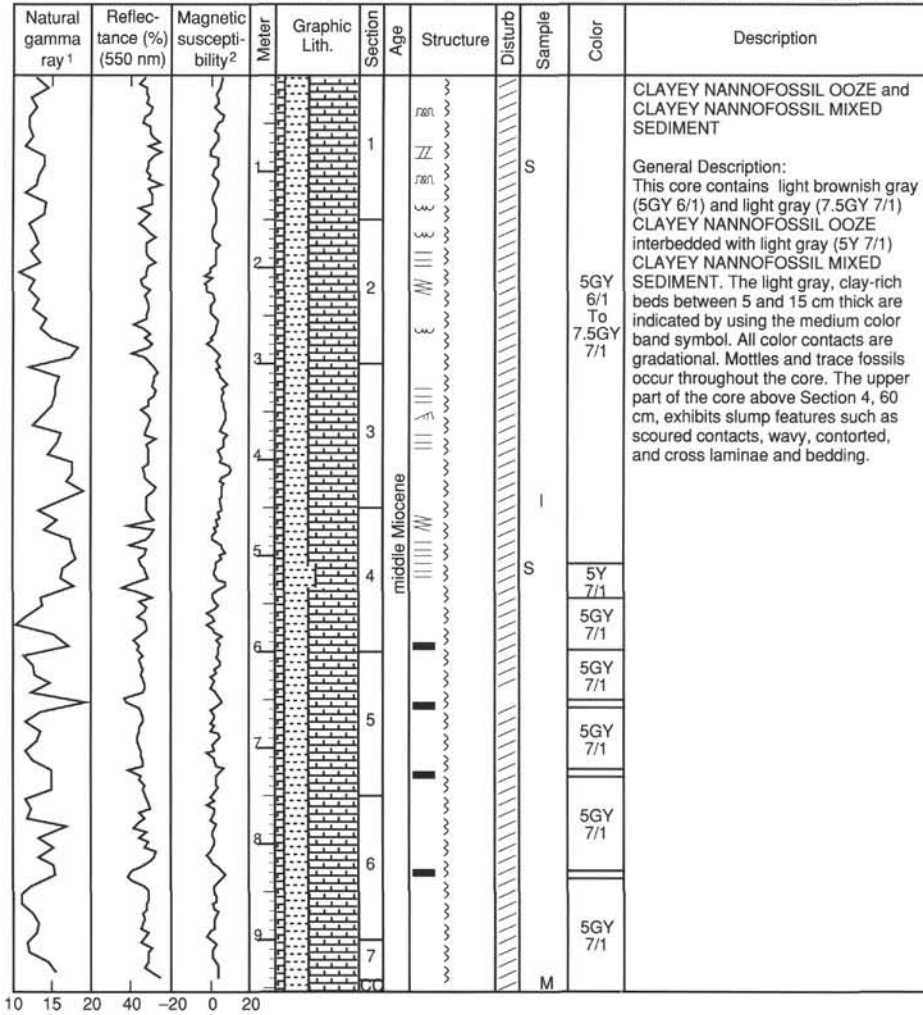


SITE 928 HOLE A CORE 23X

CORED 208.0 - 217.7 mbsf

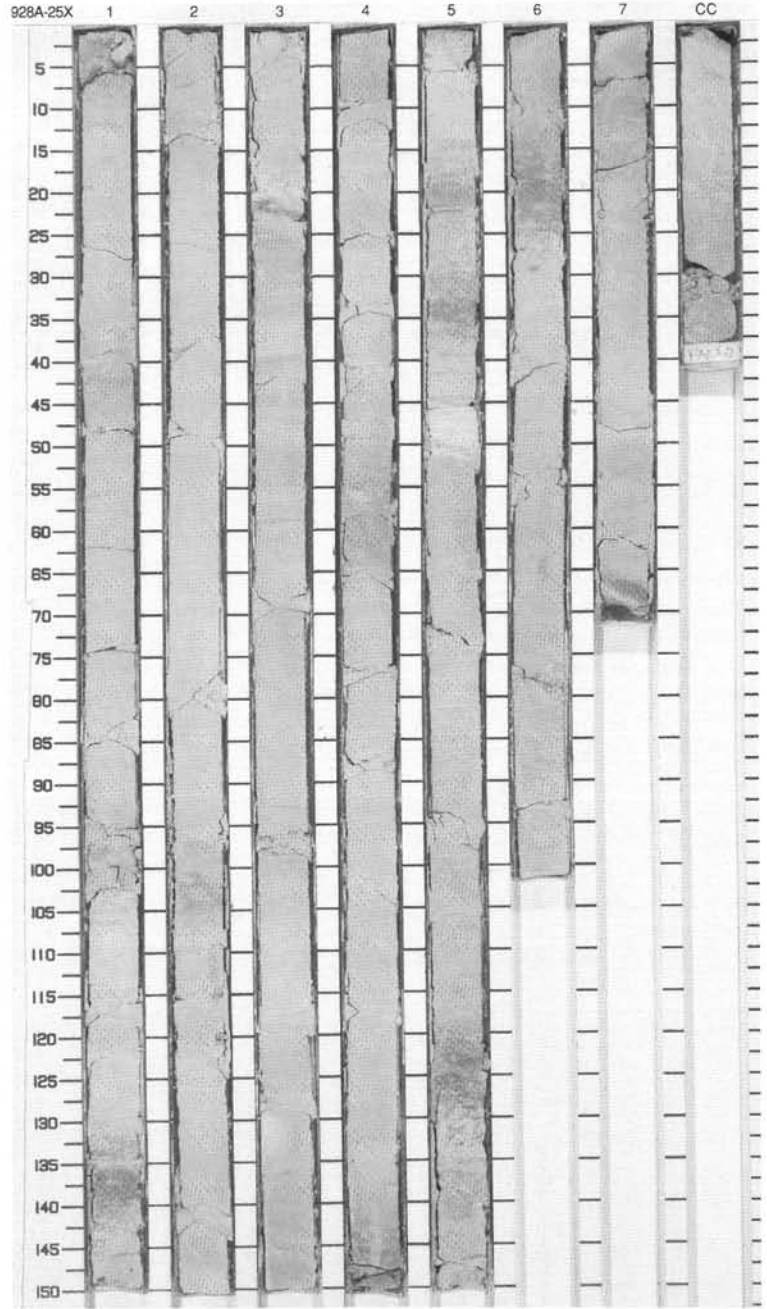
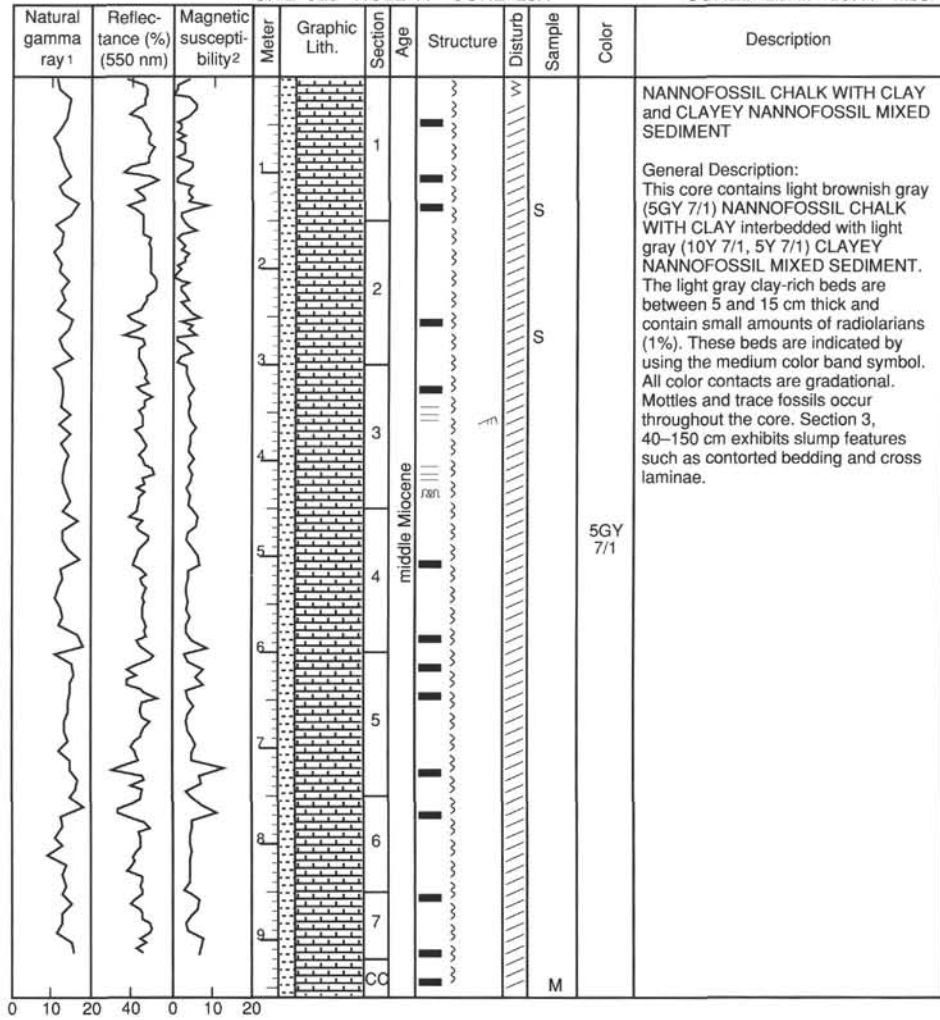


SITE 928 HOLE A CORE 24X CORED 217.7 - 227.4 mbsf



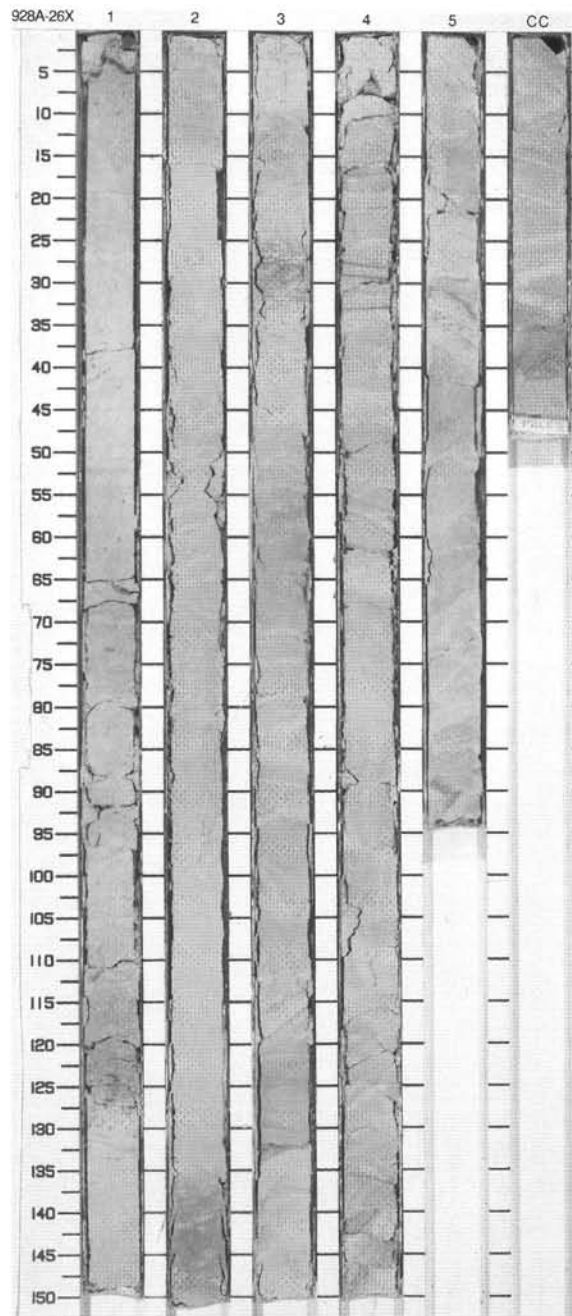
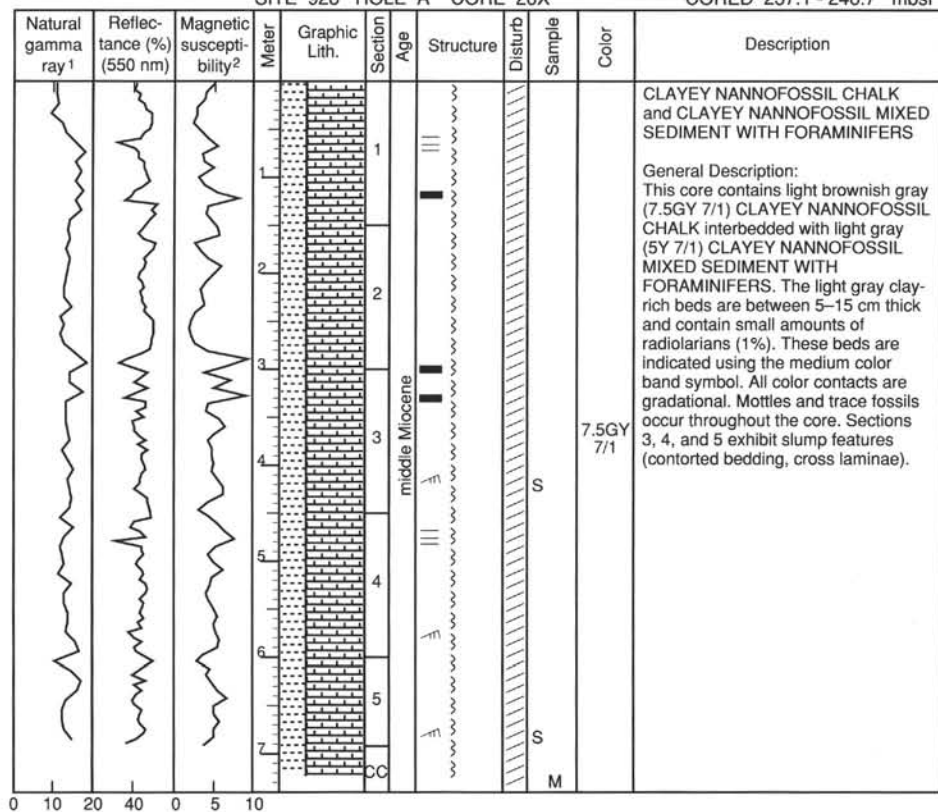
SITE 928 HOLE A CORE 25X

CORED 227.4 - 237.1 mbsf



SITE 928 HOLE A CORE 26X

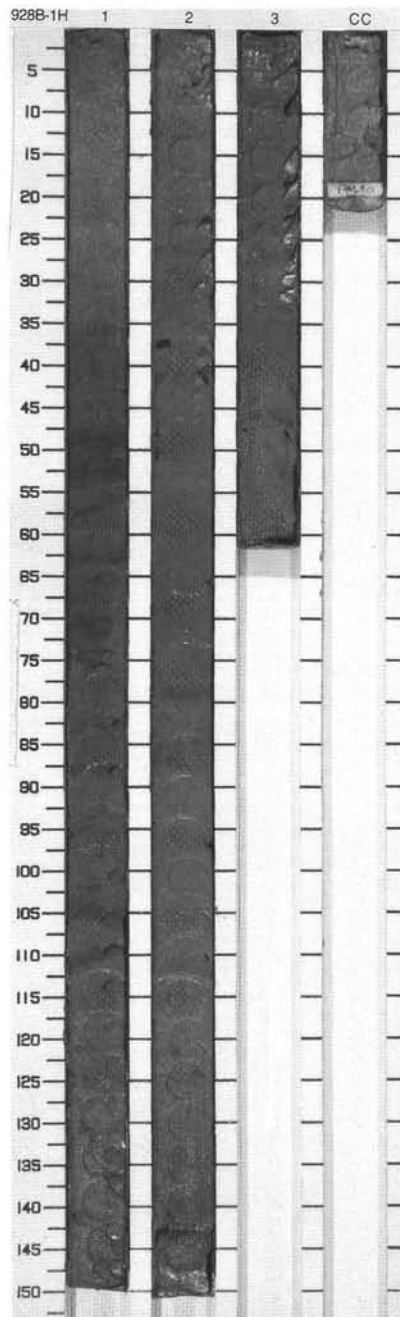
CORED 237.1 - 246.7 mbsf



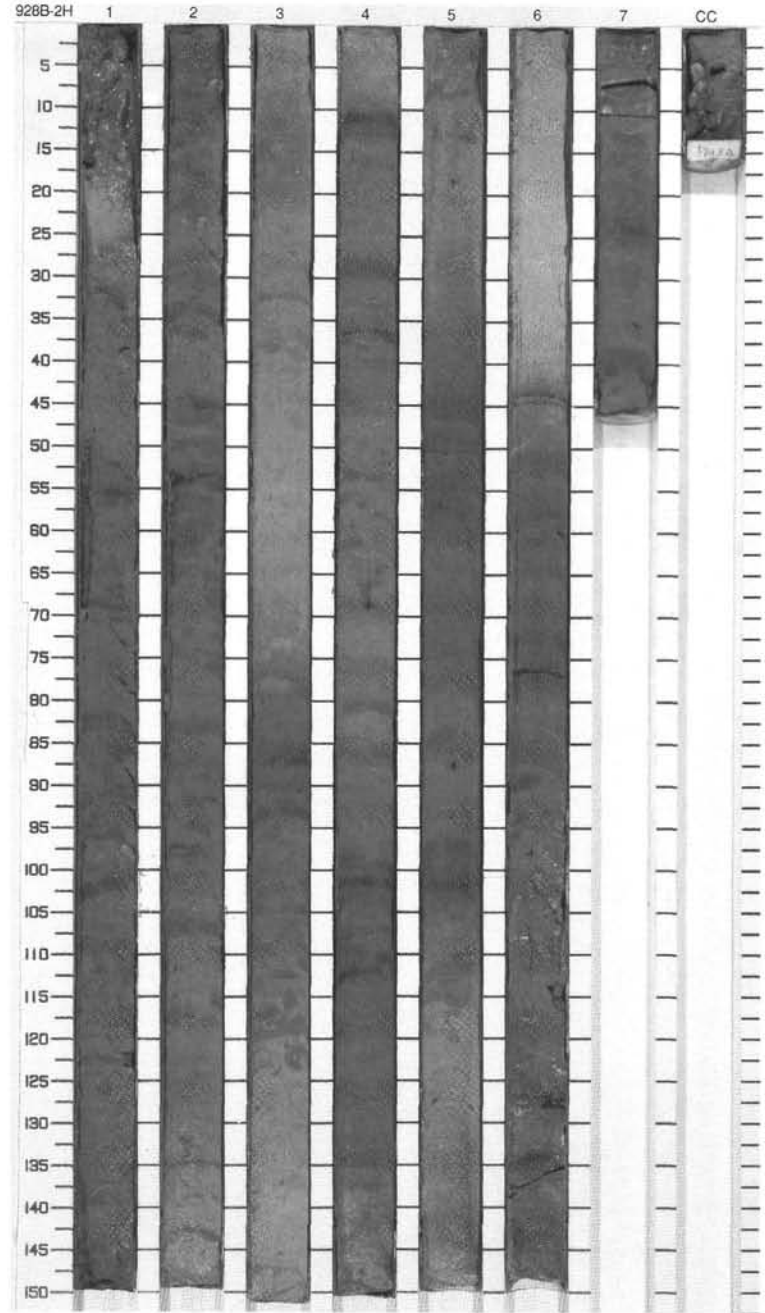
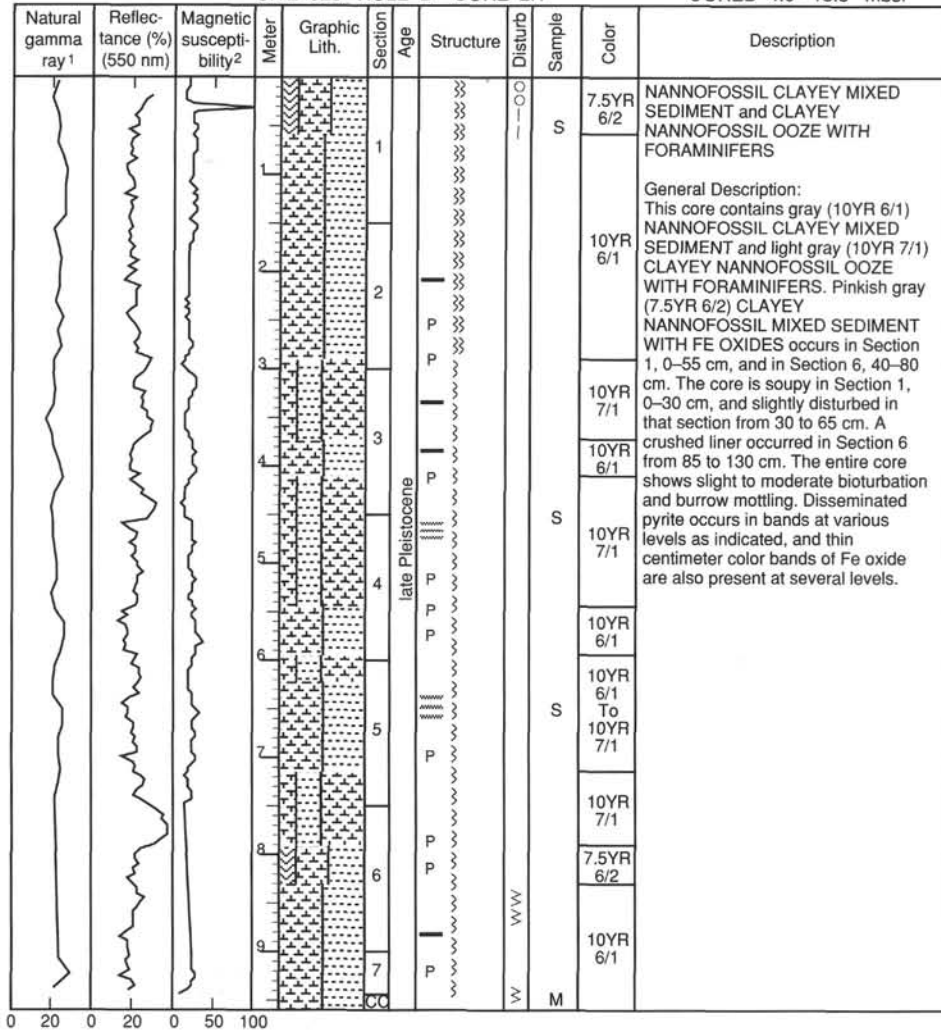
SITE 928 HOLE B CORE 1H

CORED 0.0 - 4.0 mbsf

Natural gamma ray 1	Reflectance (%) (550 nm)	Magnetic susceptibility?	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
				1	late Pleistocene				S	7.5YR 5/2	CLAYEY NANNOFOSSIL OOZE and NANNOFOSSIL CLAYEY MIXED SEDIMENT WITH FE OXIDES General Description: This core contains brown (7.5YR 5/2) NANNOFOSSIL CLAYEY MIXED SEDIMENT WITH FE OXIDES to light brownish gray (10YR 6/2) to gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE. The core is undisturbed and shows slight burrow mottling throughout. In Section 1 at 80 cm, there is a millimeter-scale Fe oxide horizon. In Sections 1 and 2, there are yellow-brown centimeter-scale thin color bands.
				2					S	10YR 6/2	
				3					S	10YR 6/1	
				CC					M	10YR 6/1	

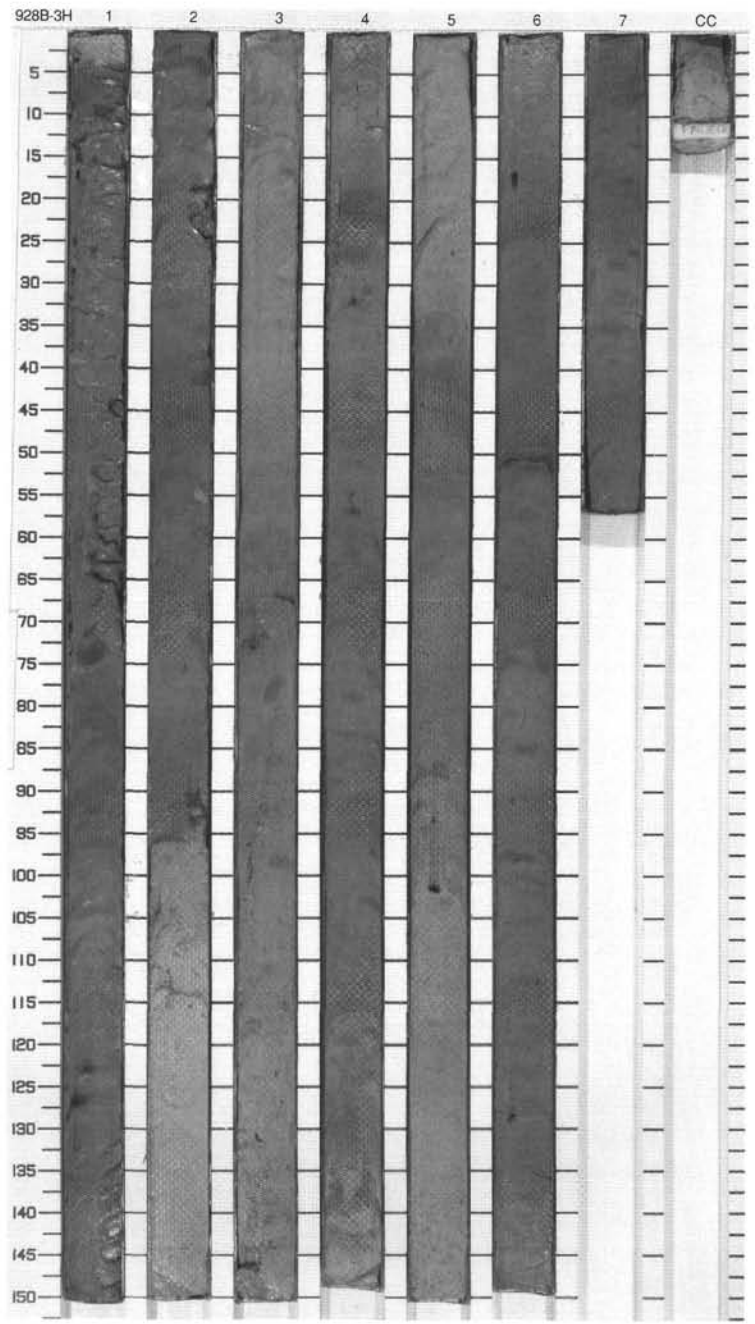
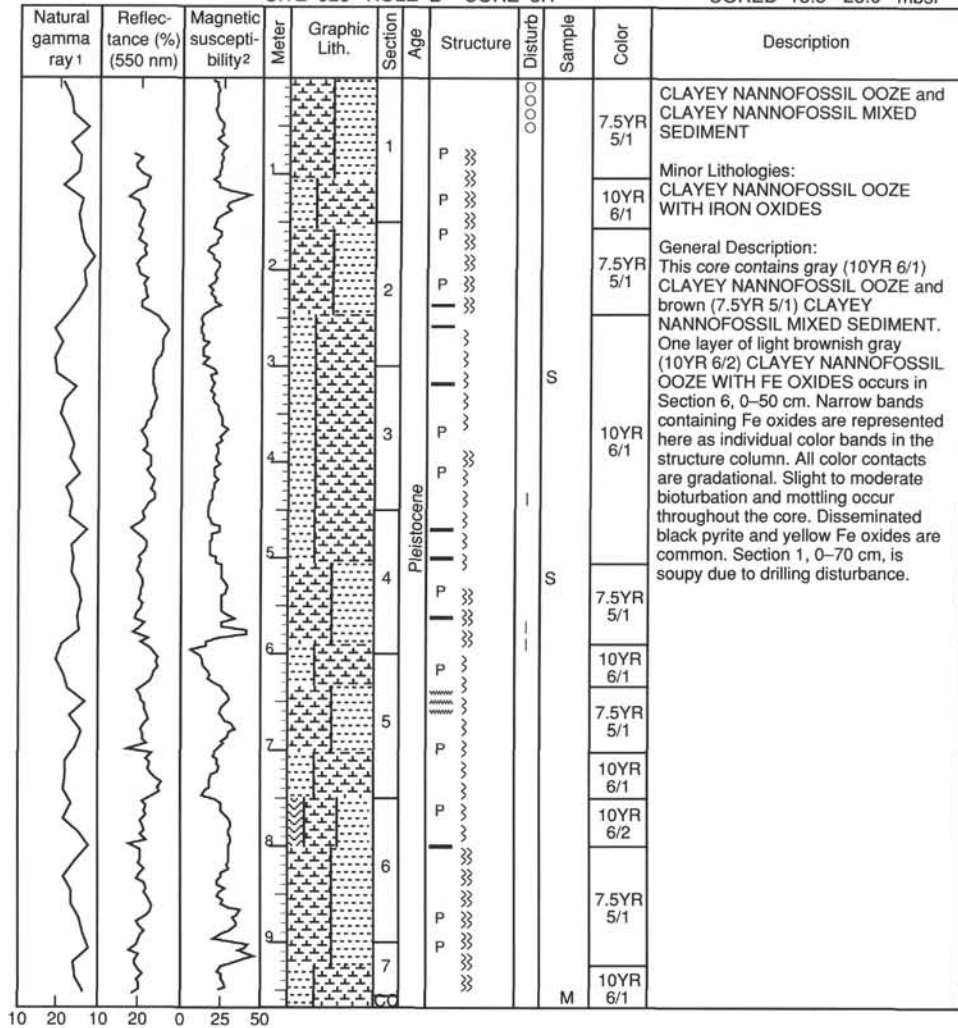


SITE 928 HOLE B CORE 2H CORED 4.0 - 13.5 mbsf



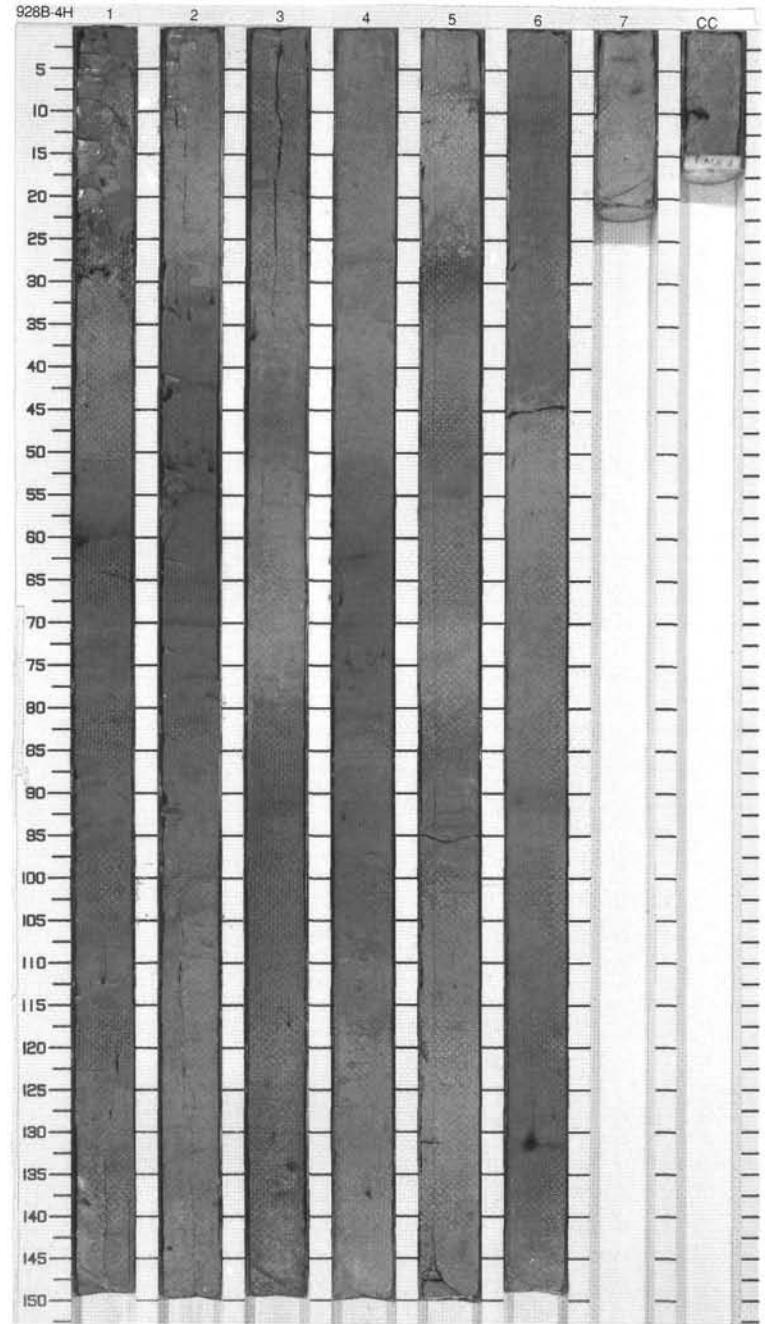
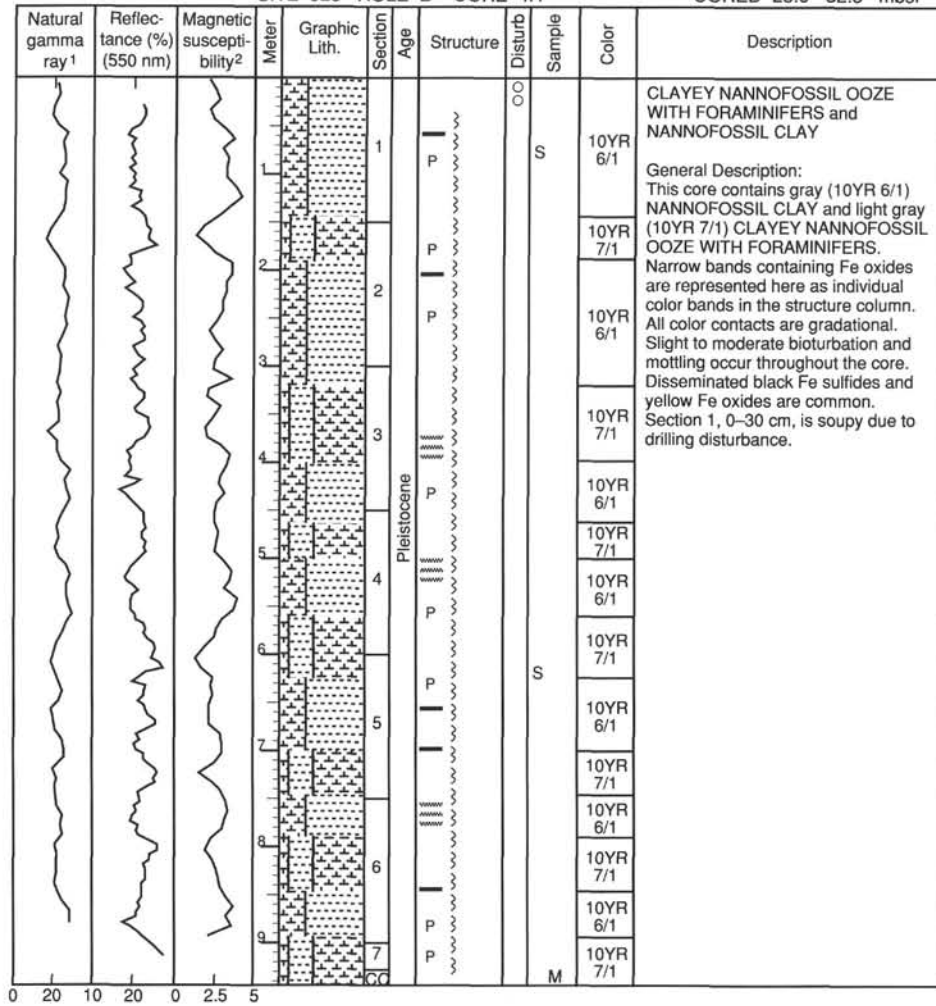
SITE 928 HOLE B CORE 3H

CORED 13.5 - 23.0 mbsf



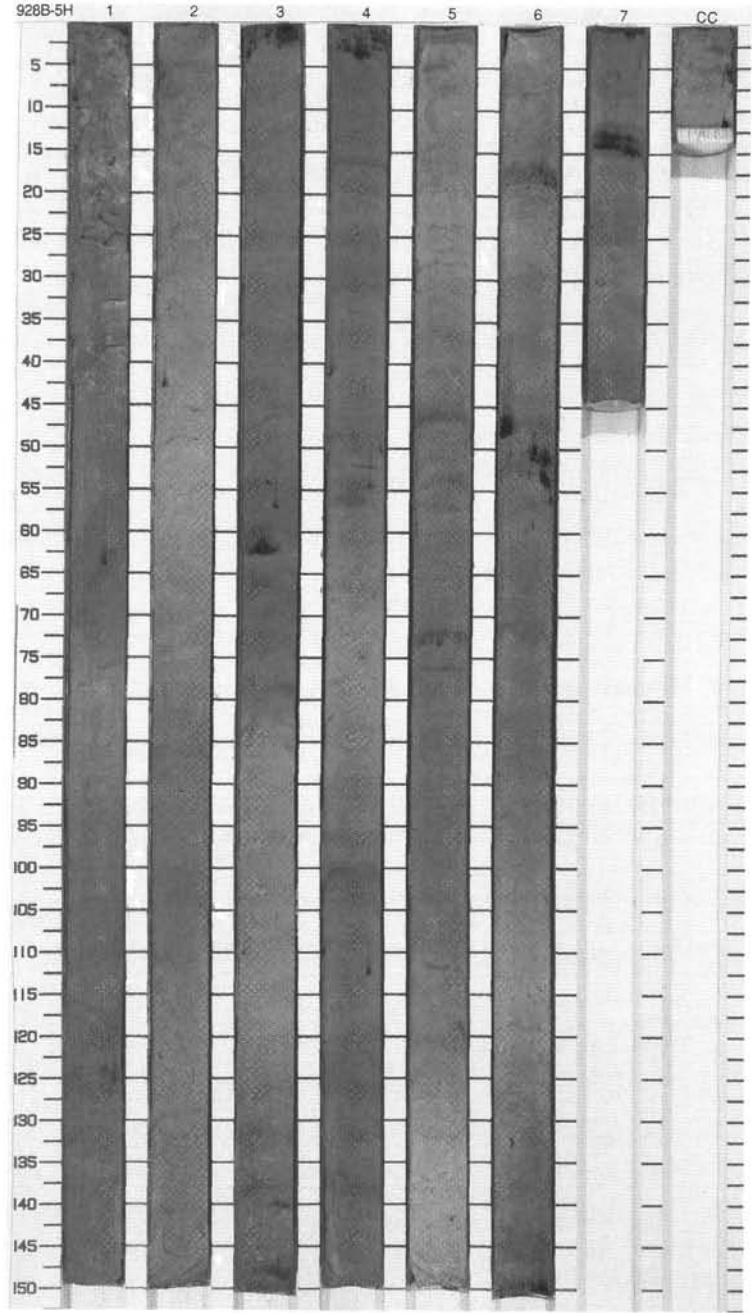
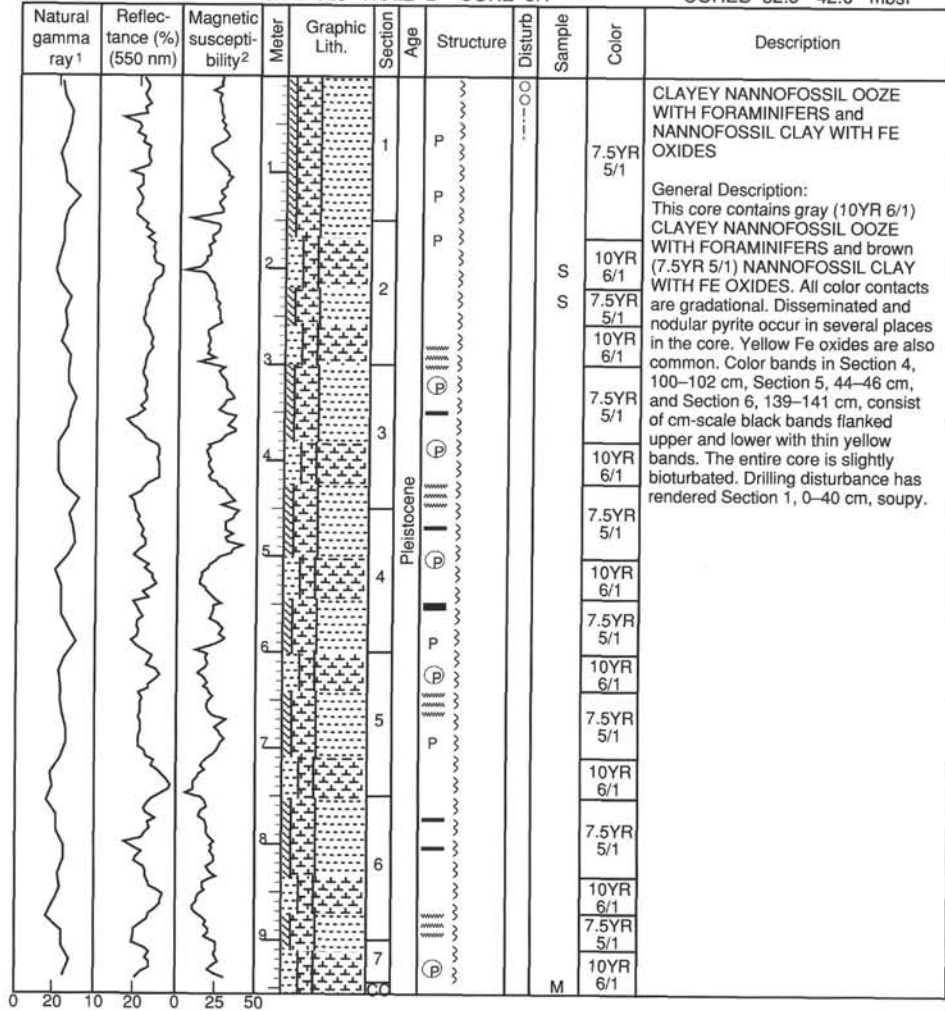
SITE 928 HOLE B CORE 4H

CORED 23.0 - 32.5 mbsf



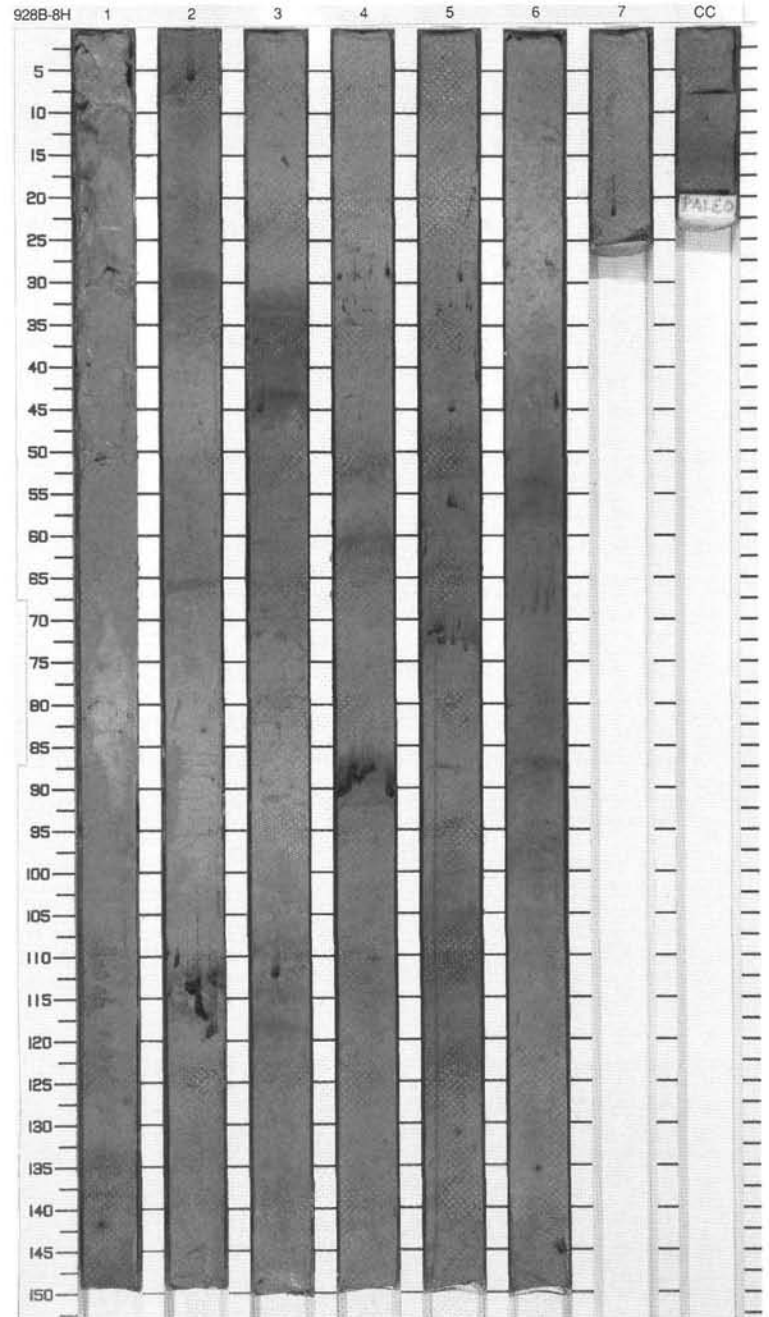
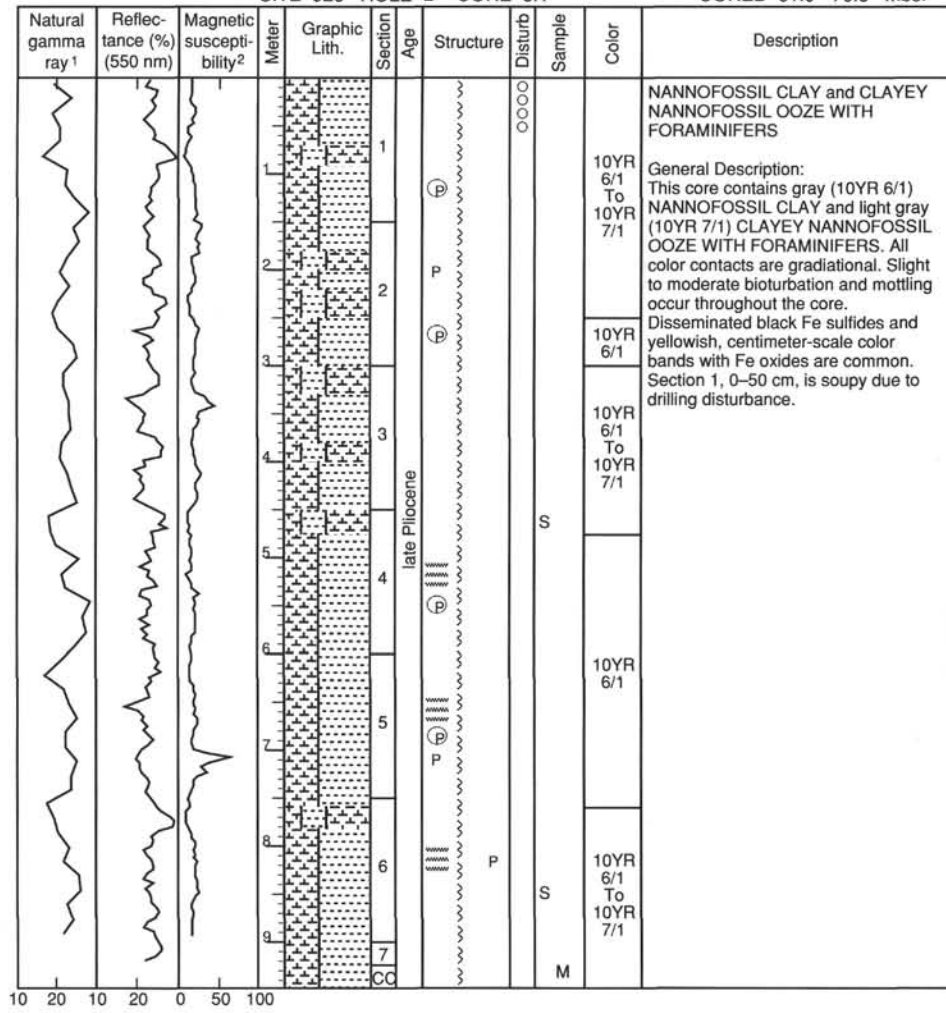
SITE 928 HOLE B CORE 5H

CORED 32.5 - 42.0 mbsf



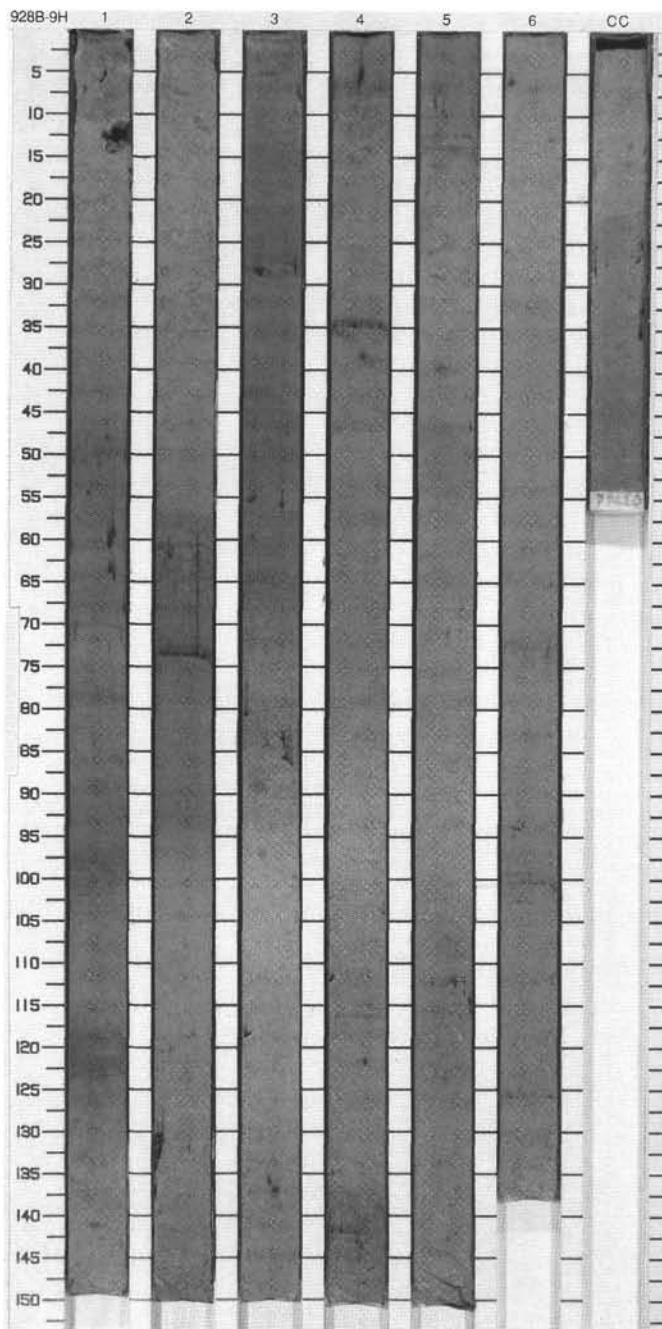
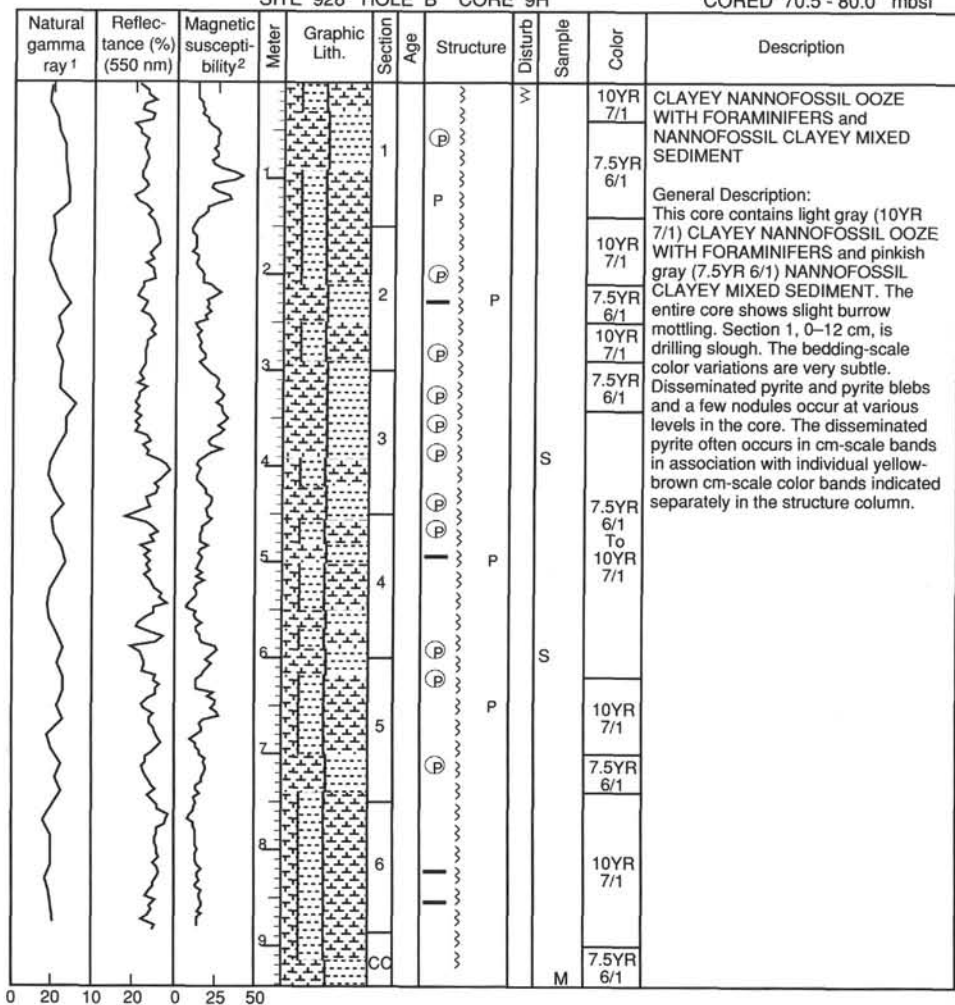
SITE 928 HOLE B CORE 8H

CORED 61.0 - 70.5 mbsf



SITE 928 HOLE B CORE 9H

CORED 70.5 - 80.0 mbsf

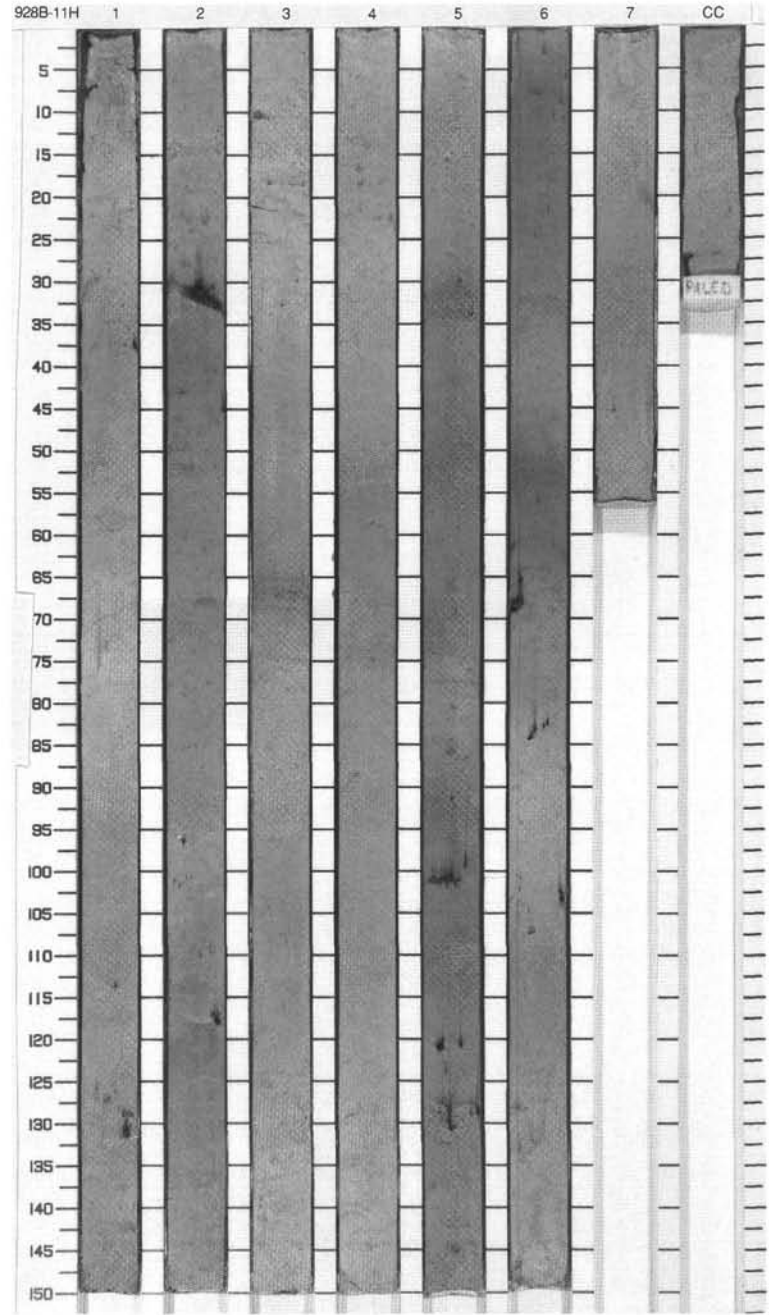
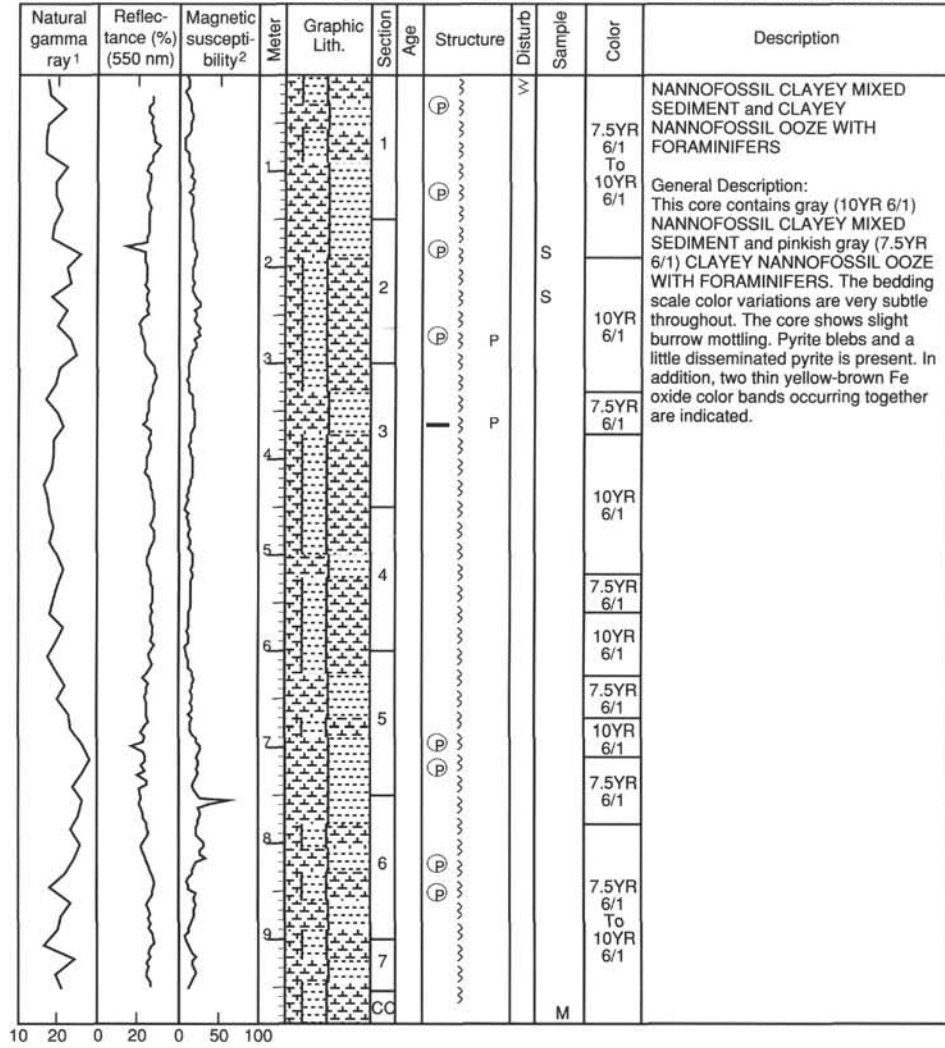


SITE 928 HOLE B CORE 10H CORED 80.0 - 89.5 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			0		1	P	P	W	S	10YR 7/1	CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and NANNOFOSSIL CLAYEY MIXED SEDIMENT
			1							10YR 6/1	
			2							10YR 7/1	
			3							10YR 6/1	
			4							10YR 7/1	
			5							10YR 6/1	
			6							10YR 7/1	
			7							10YR 7/1 To 10YR 6/1	
			8							10YR 6/1	
			9							10YR 7/1	
			10							10YR 6/1	
			11							10YR 7/1	
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SITE 928 HOLE B CORE 11H

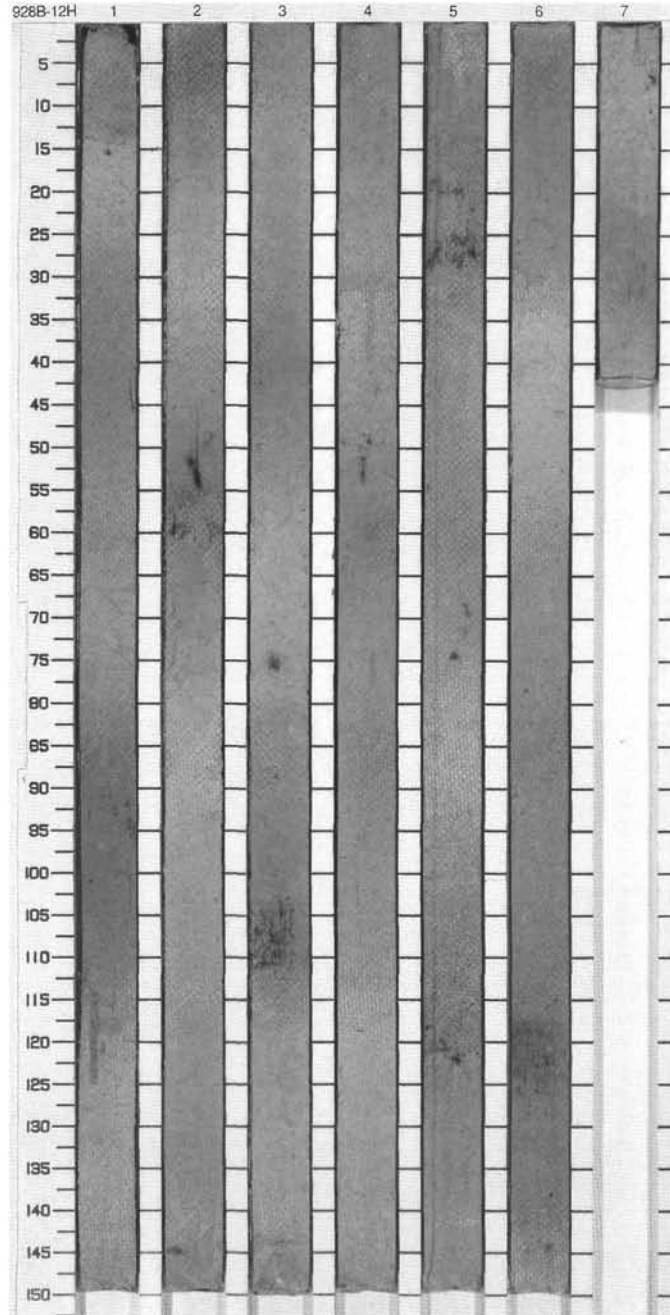
CORED 89.5 - 99.0 mbsf



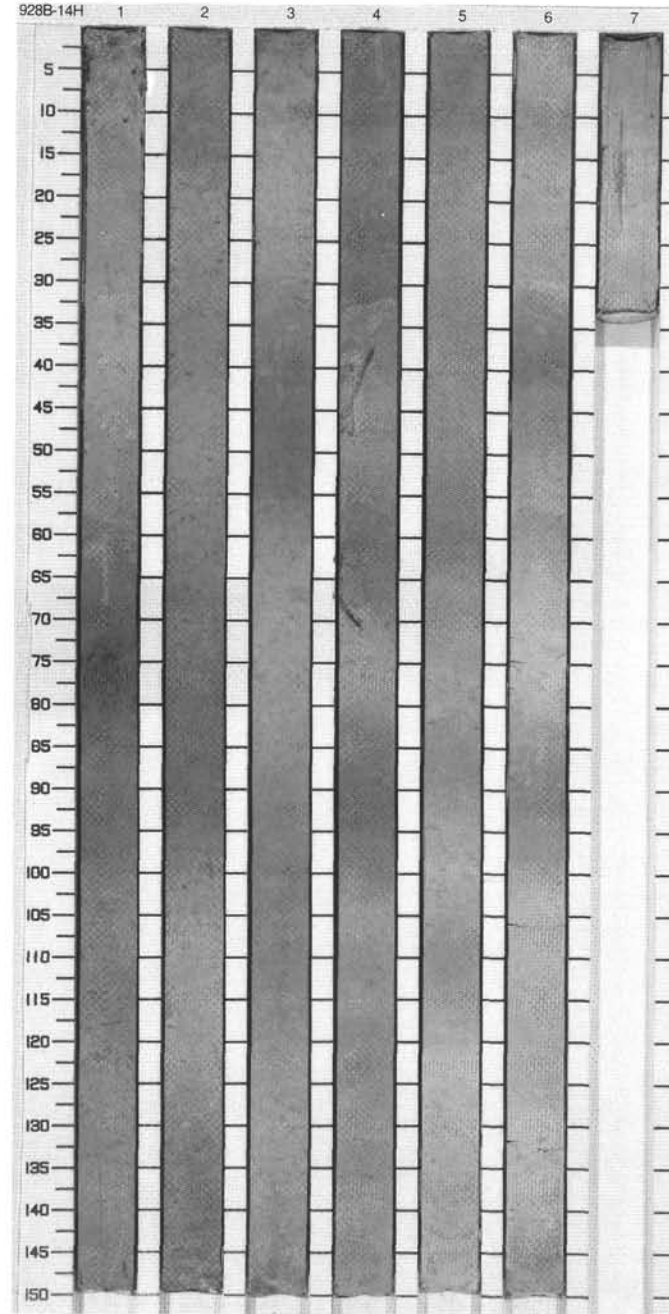
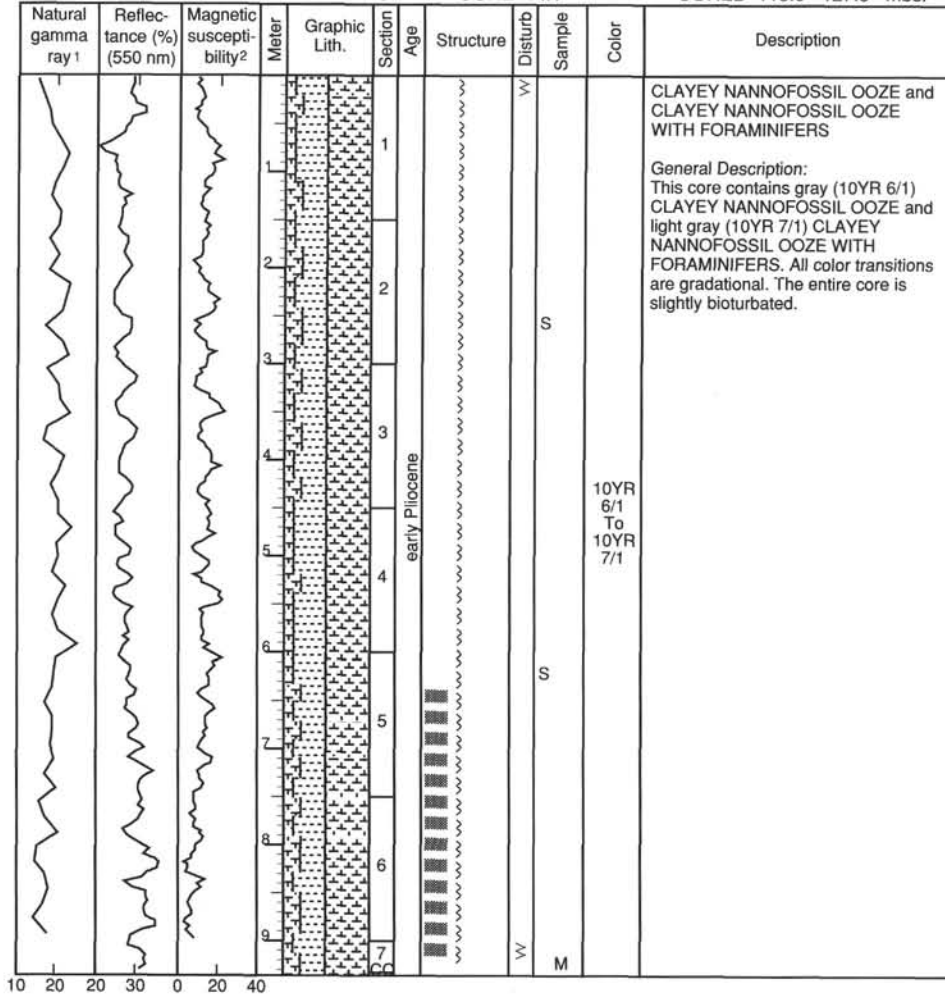
SITE 928 HOLE B CORE 12H

CORED 99.0 - 108.5 mbsf

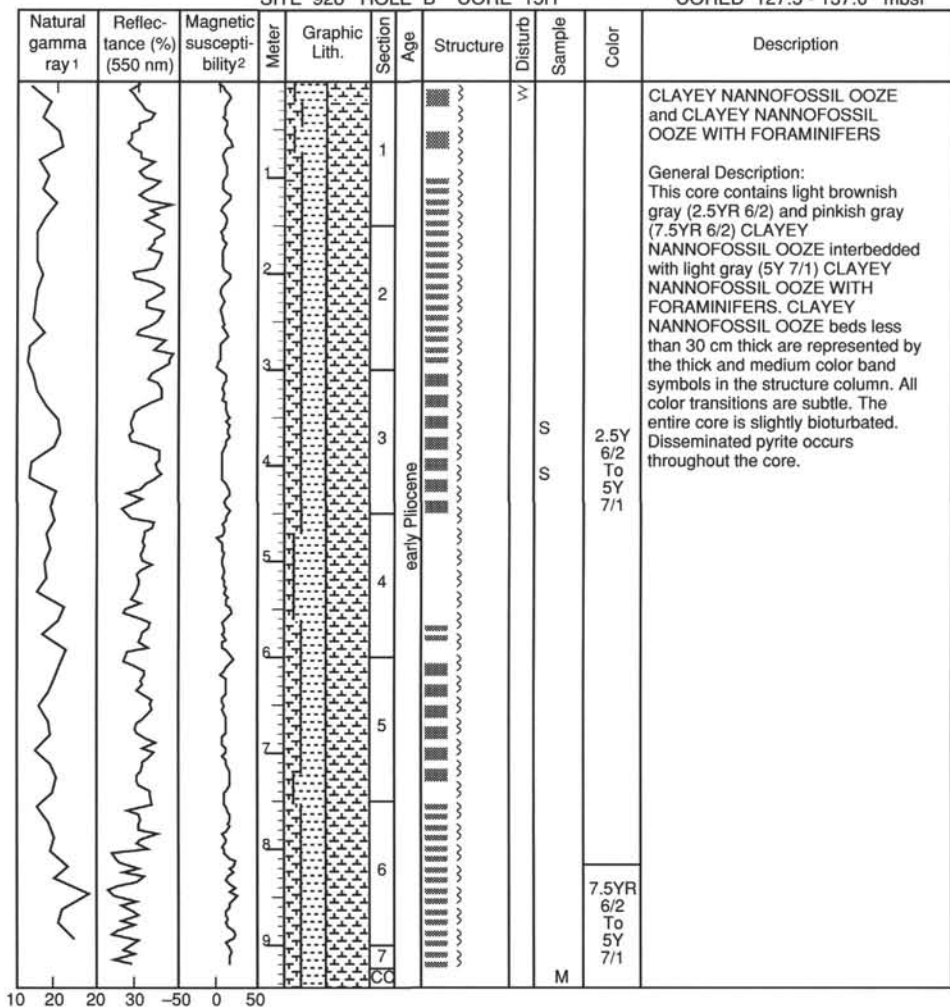
Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
					1		(P)	W		10YR 7/1	CLAYEY NANNOFOSSIL OOZE and CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS
					1		(P)	S		10YR 6/1	General Description: This core contains gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE and light gray (10YR 7/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS. All the bedding scale color changes are very subtle. The core shows slight burrow mottling. Section 1, 0-13 cm, is drilling slough. Pyrite blebs occur at many levels in the core.
					2		(P)			10YR 7/1	
					2		(P)			10YR 7/1 To 10YR 6/1	
					3		(P)			10YR 6/1	
					3		(P)			10YR 7/1	
					3		(P)			10YR 7/1 To 10YR 6/1	
					4		(P)	S		10YR 6/1	
					4		(P)			10YR 7/1	
					5		(P)			10YR 6/1	
					5		(P)			10YR 7/1	
					6		(P)			10YR 6/1	
					6		(P)			10YR 7/1	
					7		(P)			10YR 6/1	
					7		(P)	M		10YR 7/1	



SITE 928 HOLE B CORE 14H CORED 118.0 - 127.5 mbsf

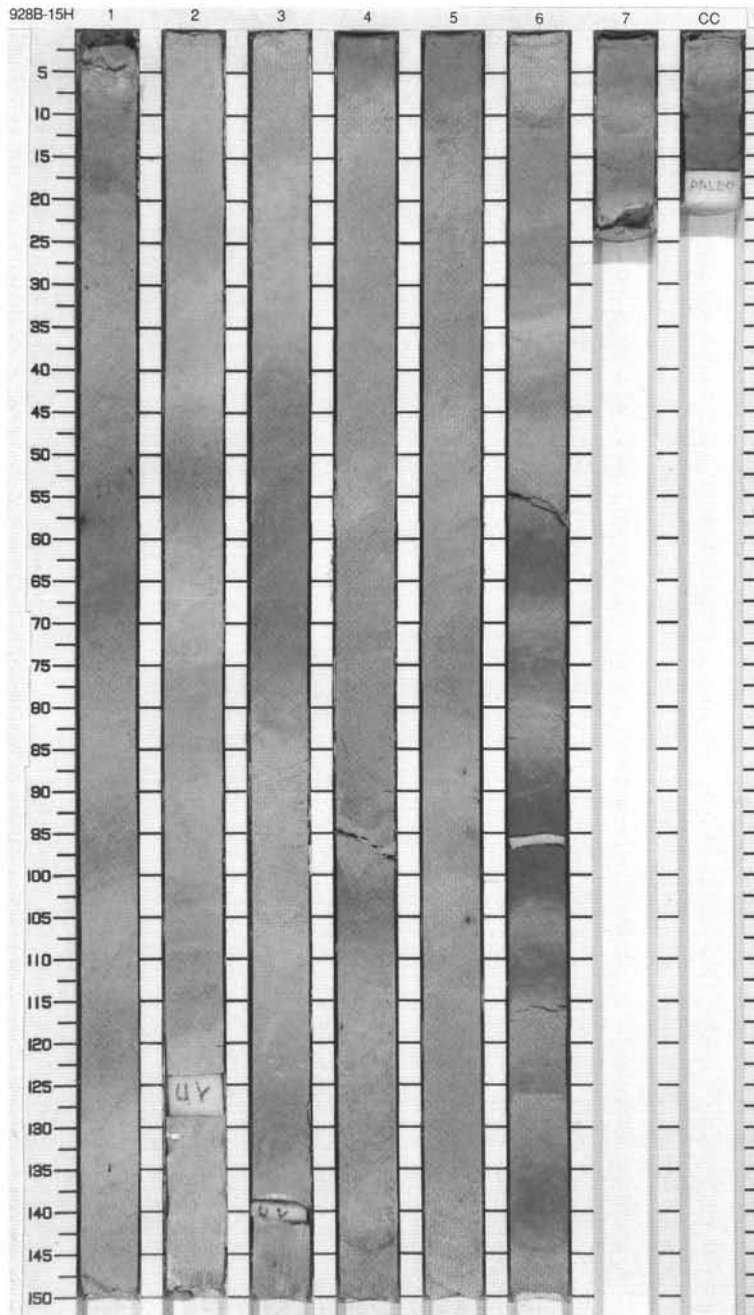


SITE 928 HOLE B CORE 15H CORED 127.5 - 137.0 mbsf



SITE 928 HOLE B CORE 16X CORED 137.0 - 146.5 mbsf

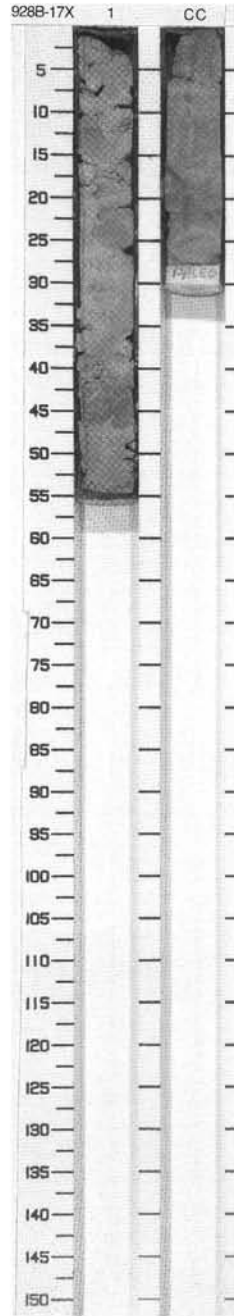
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
								CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS
								Photo not provided.



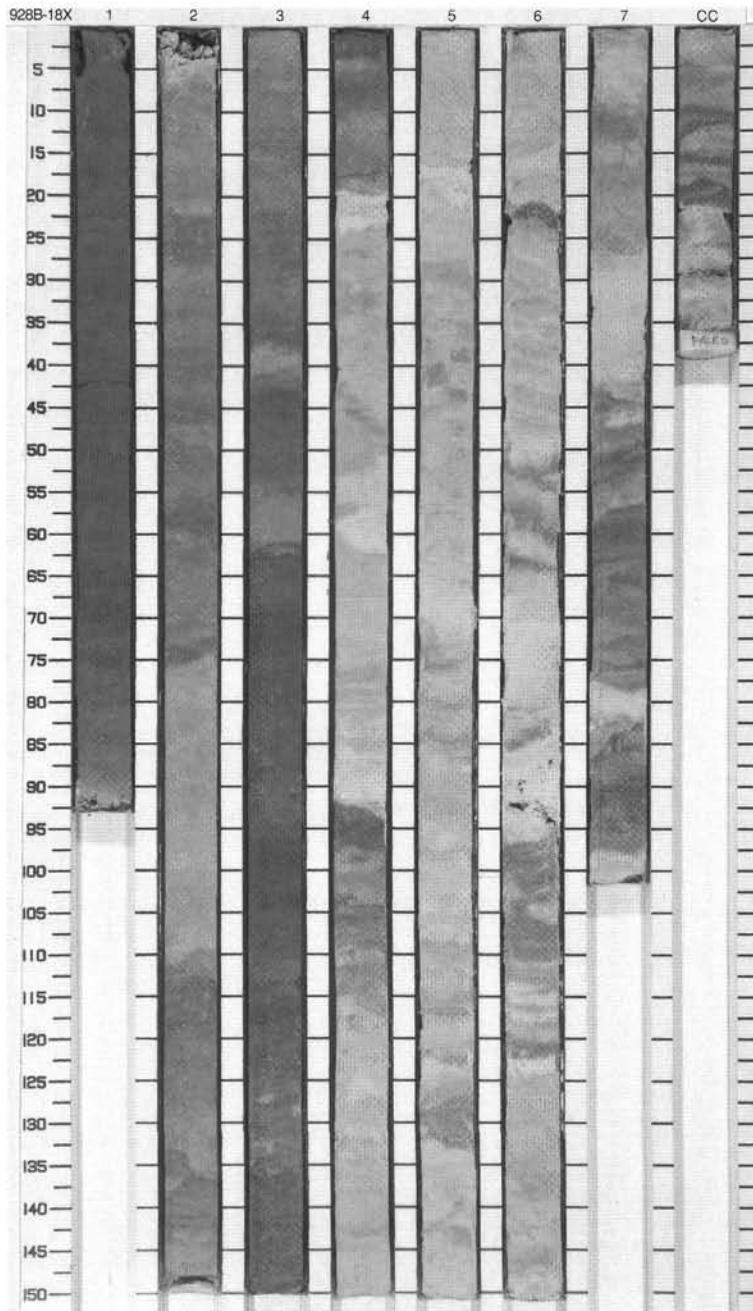
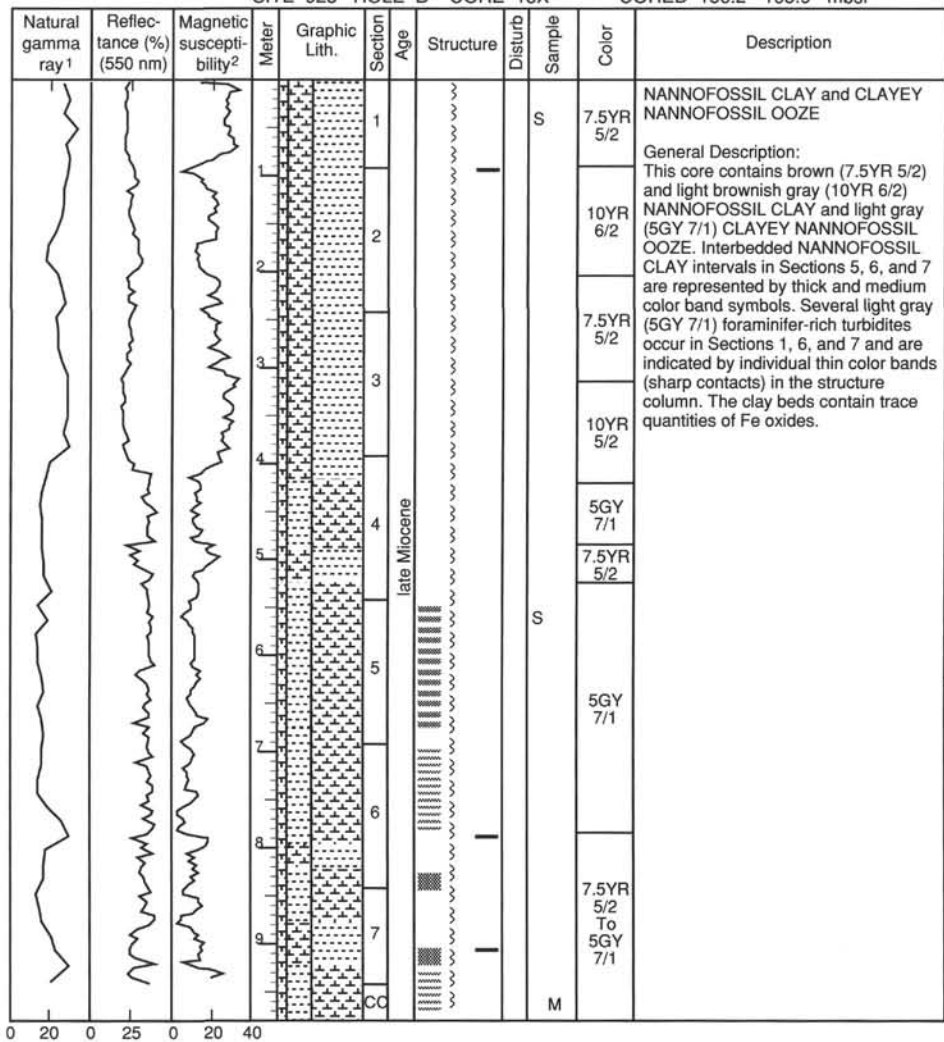
SITE 928 HOLE B CORE 17X

CORED 146.5 - 156.2 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
					1	late Mic.			M	10YR 6/3	CLAYEY NANNOFOSSIL OOZE and CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS
<p>General Description: This core contains pale brown (10YR 6/3) CLAYEY NANNOFOSSIL OOZE interbedded with light brownish gray (10YR 6/2) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS. CLAYEY NANNOFOSSIL OOZE beds less than 30 cm thick are represented by the medium color band symbol in the structure column. All color transitions are subtle. The entire core is slightly bioturbated.</p>											

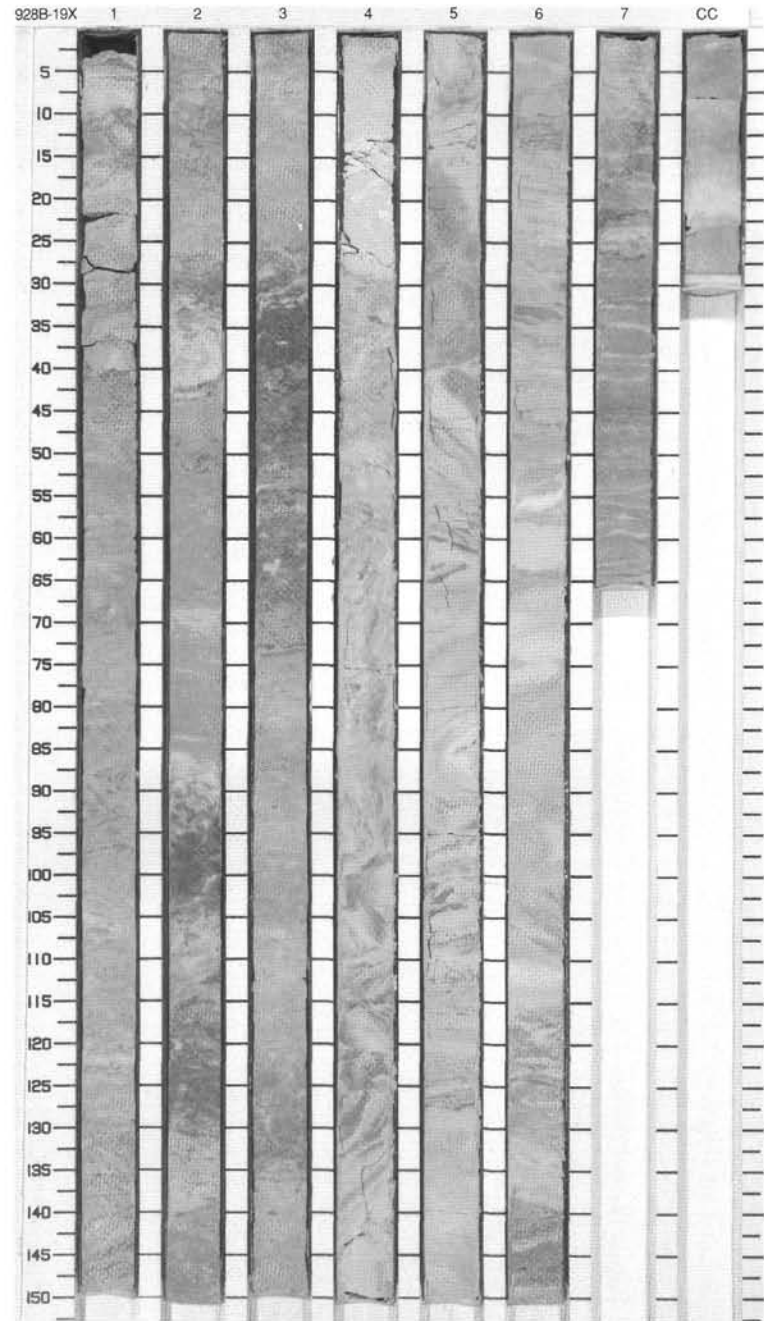


SITE 928 HOLE B CORE 18X CORED 156.2 - 165.9 mbsf



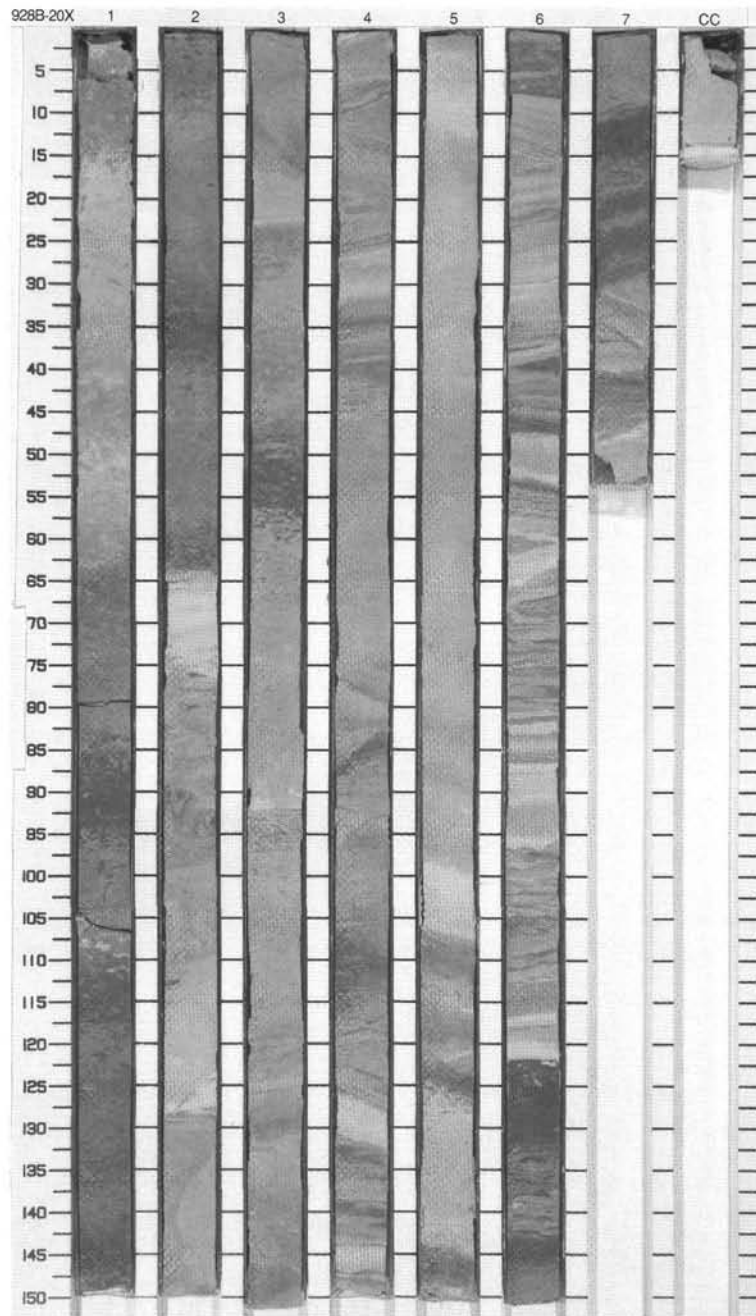
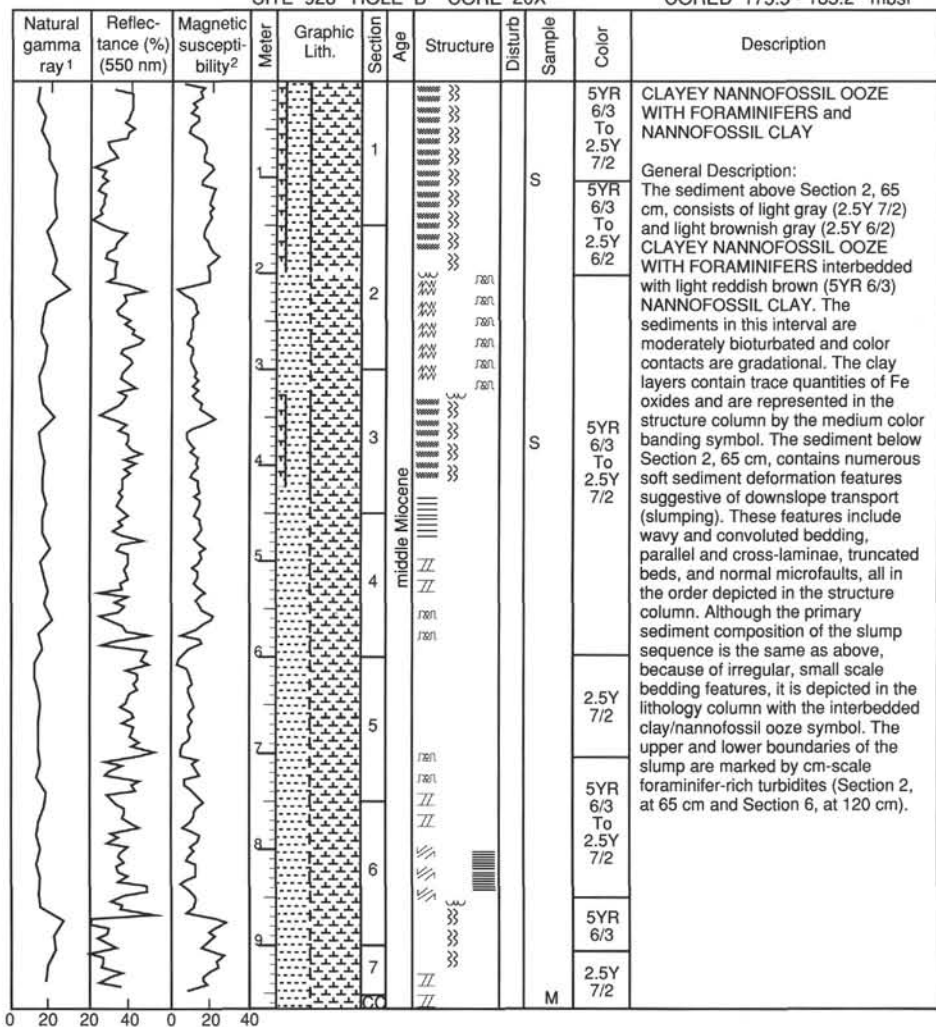
SITE 928 HOLE B CORE 19X CORED 165.9 - 175.5 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section Age	Structure	Disturb	Sample	Color	Description
			1		1				2.5Y 7/2	<p>CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and NANNOFOSSIL CLAY</p> <p>General Description: This core contains pinkish gray (7.5YR 6/2) and light gray (2.5Y 7/2) NANNOFOSSIL CLAY and light gray (10YR 7/2) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS. It contains mostly small cm-scale bedding structures and color bands. As such the values reported in the color column represent averages of individual beds within that particular interval. Moreover, the interbedded clay/nannofossil ooze symbol is used to represent the two main lithologies. This core shows evidence of sediment disturbance by both coring and slumping. Parts of core in Sections 1, 2, 5, and 6 have been rotated, sheared, and remolded resulting in contorted and cross-bedding. Intervals not disturbed by drilling are heavily mottled due to bioturbation such that it is difficult to distinguish bedding boundaries. Other intervals contain wavy and convolute laminae suggestive of soft sediment deformation by slumping. Interbedded NANNOFOSSIL CLAY intervals are represented by thick and medium color band symbols. A light gray (5GY 8/1) foraminifer-rich turbidite in Section 4, 130-140 cm is indicated by an individual thin color band (sharp contacts) in the structure column. The clay beds contain trace quantities of Fe oxides.</p>
			2		2				10YR 7/2 To 7.5YR 6/2	
			3		3				2.5Y 7/2 To 5GY 8/1	
			4		4				2.5Y 7/2 To 10YR 7/2	
			5		5				2.5Y 7/2 To 7.5YR 6/2	
			6		6					
			7		7					
			8		8					
			9		9					
			CC		CC					



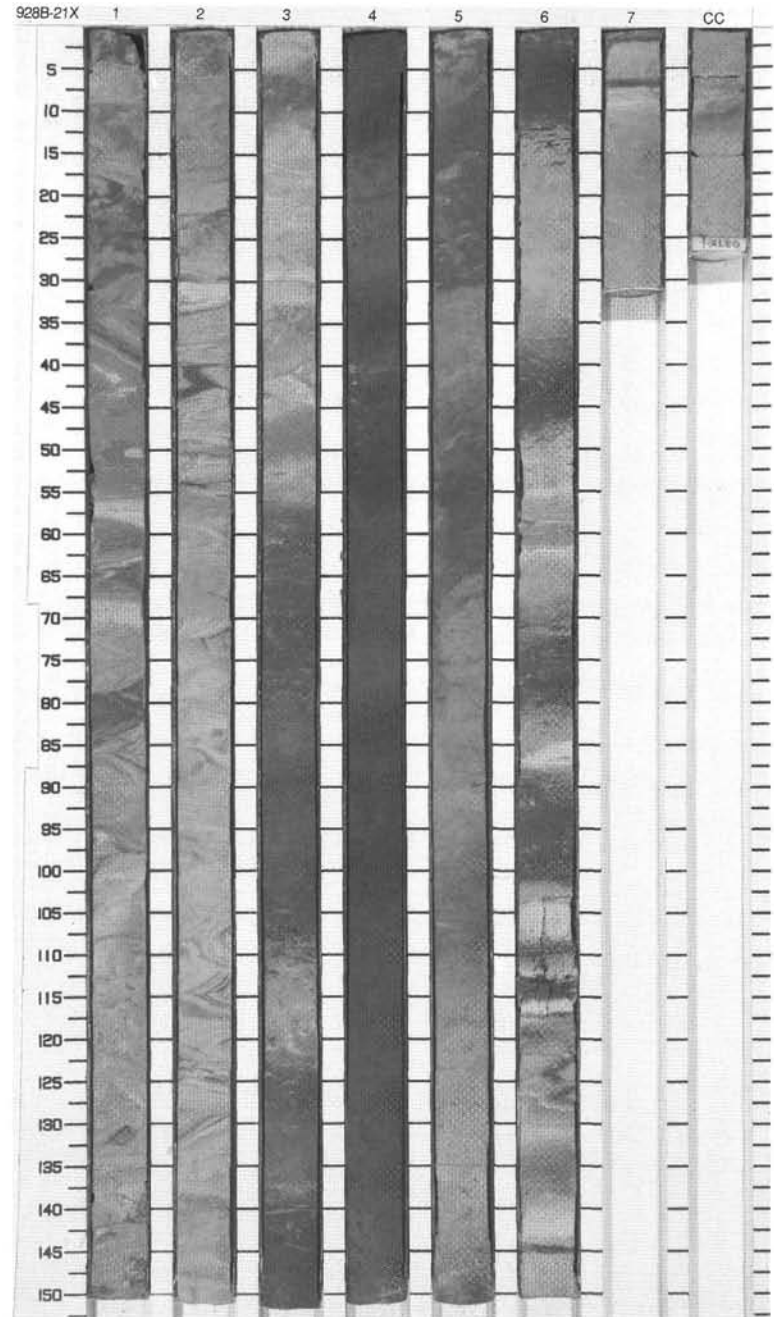
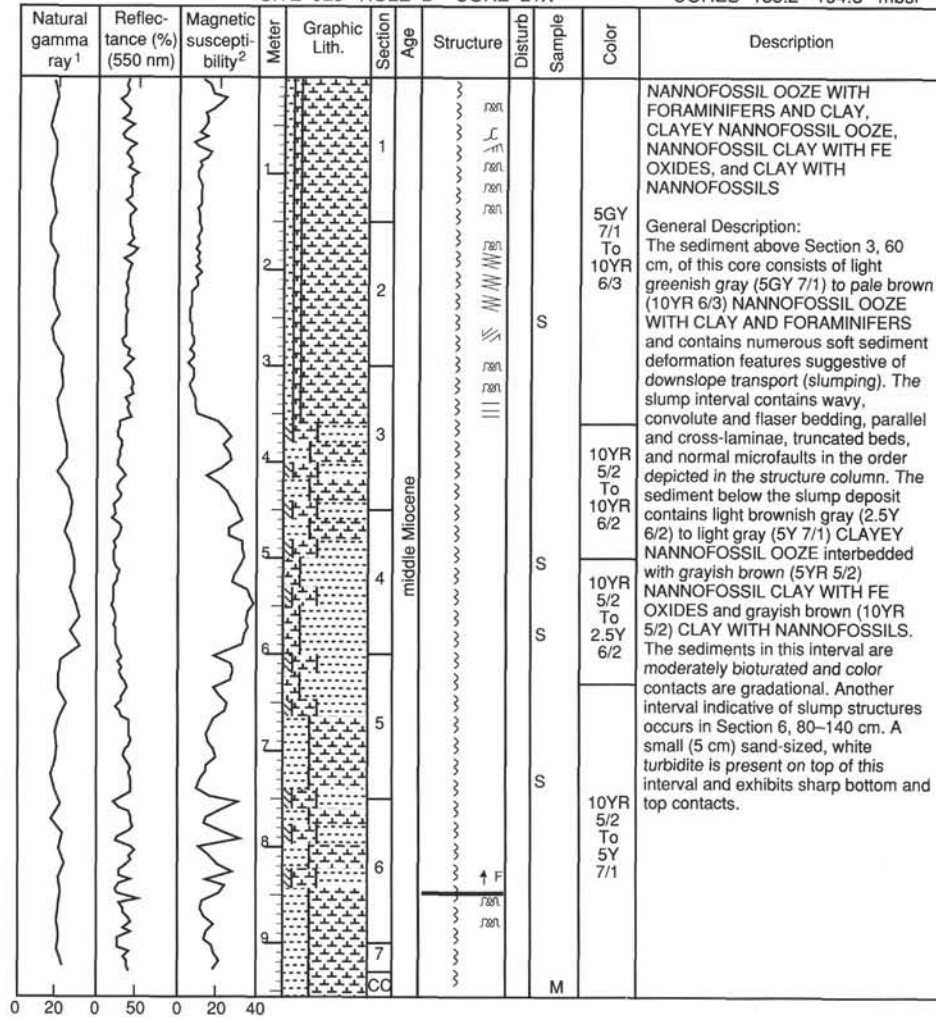
SITE 928 HOLE B CORE 20X

CORED 175.5 - 185.2 mbsf



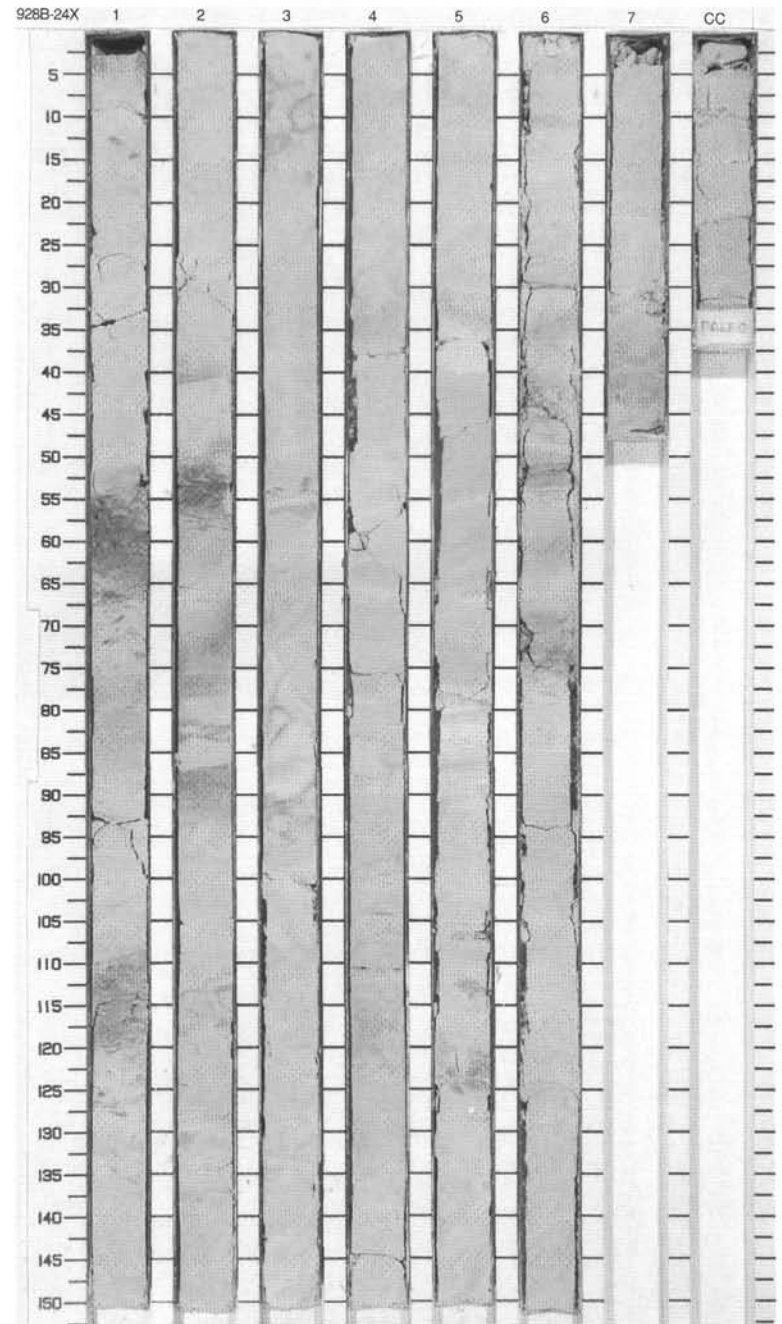
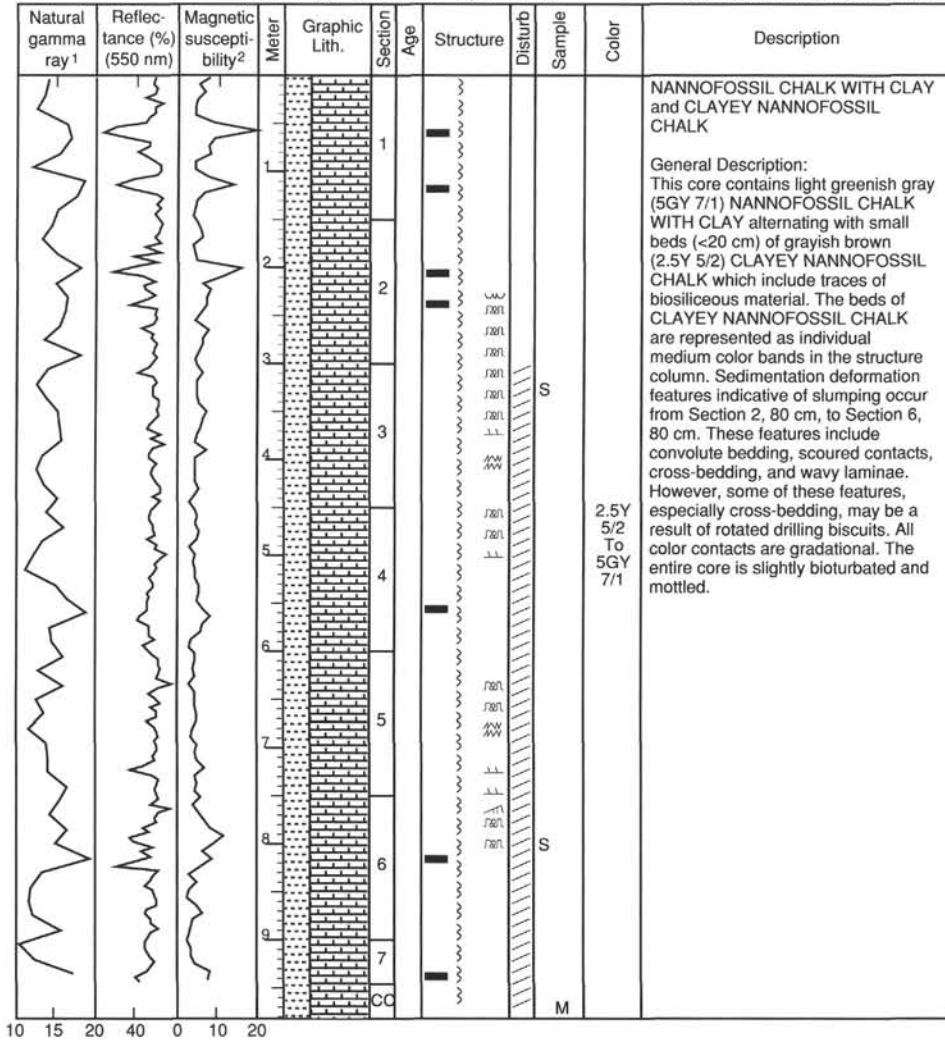
SITE 928 HOLE B CORE 21X

CORED 185.2 - 194.8 mbsf

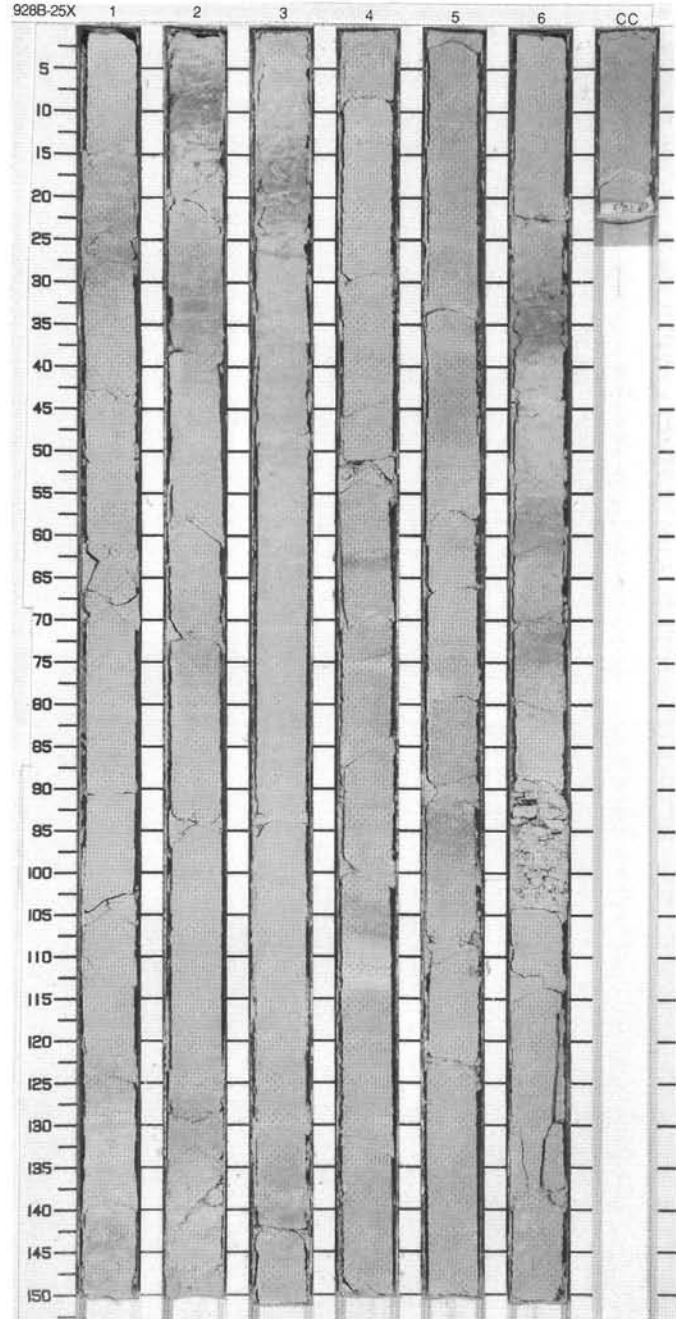
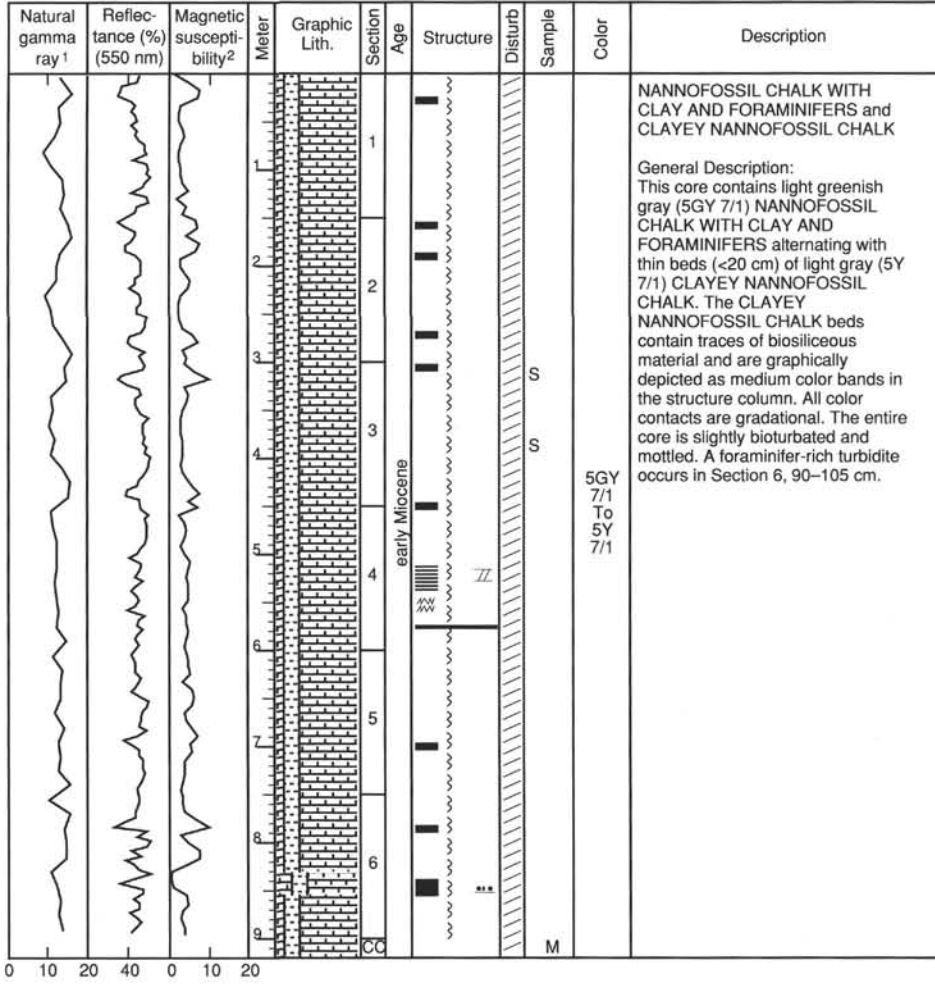


SITE 928 HOLE B CORE 24X

CORED 214.2 - 223.9 mbsf

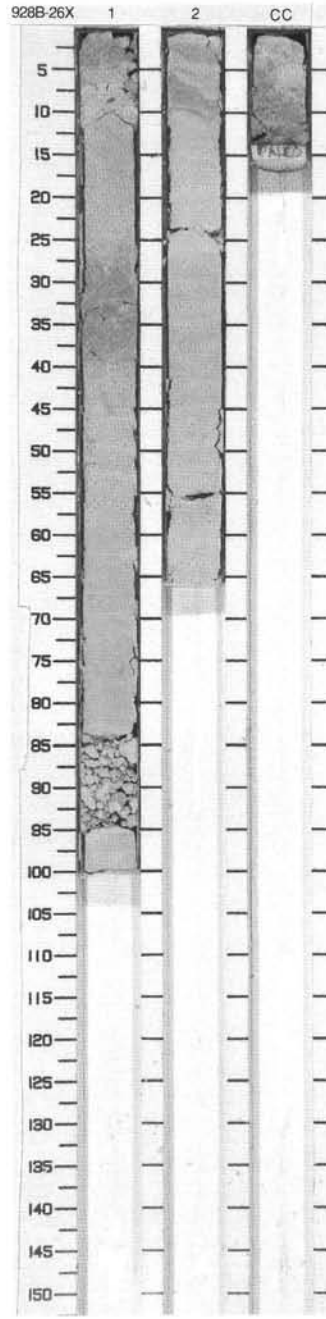
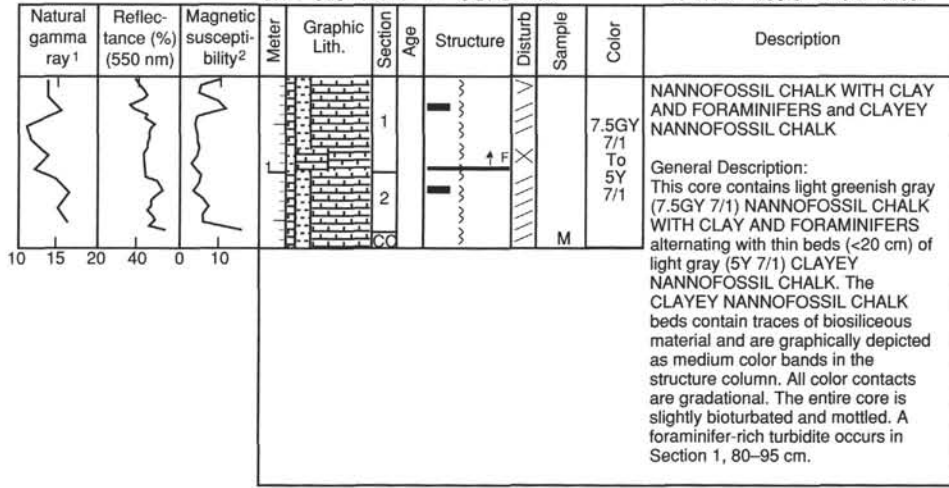


SITE 928 HOLE B CORE 25X CORED 223.9 - 233.6 mbsf

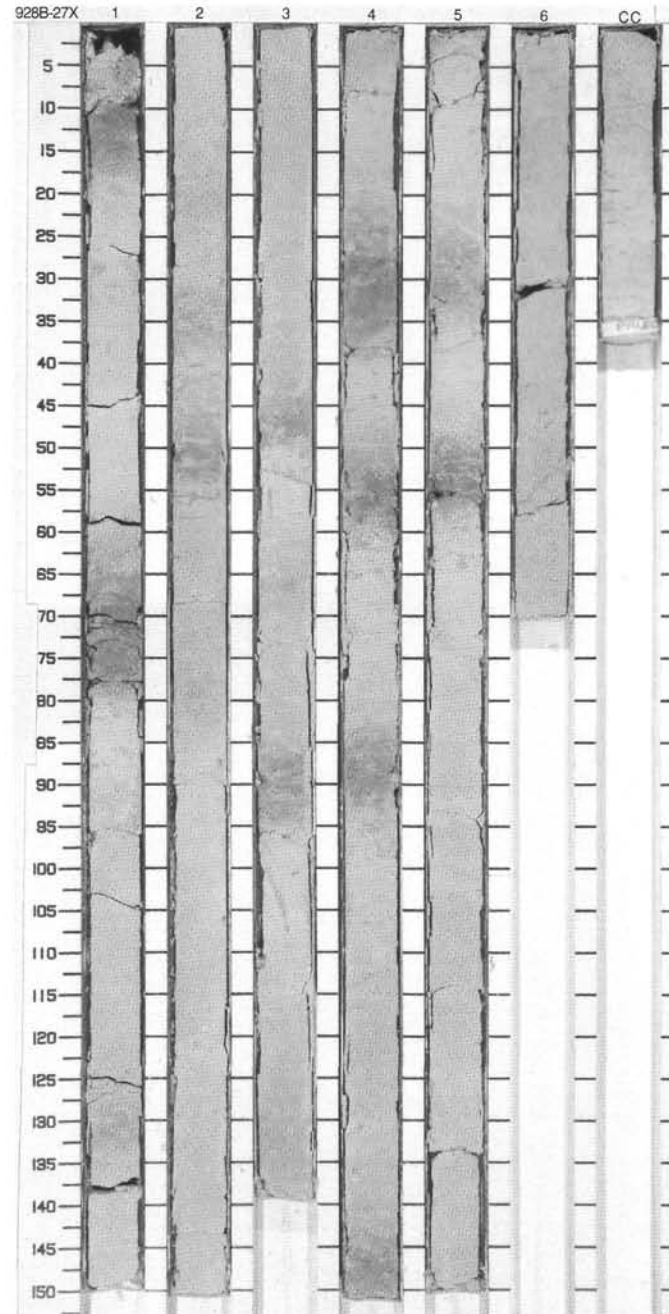
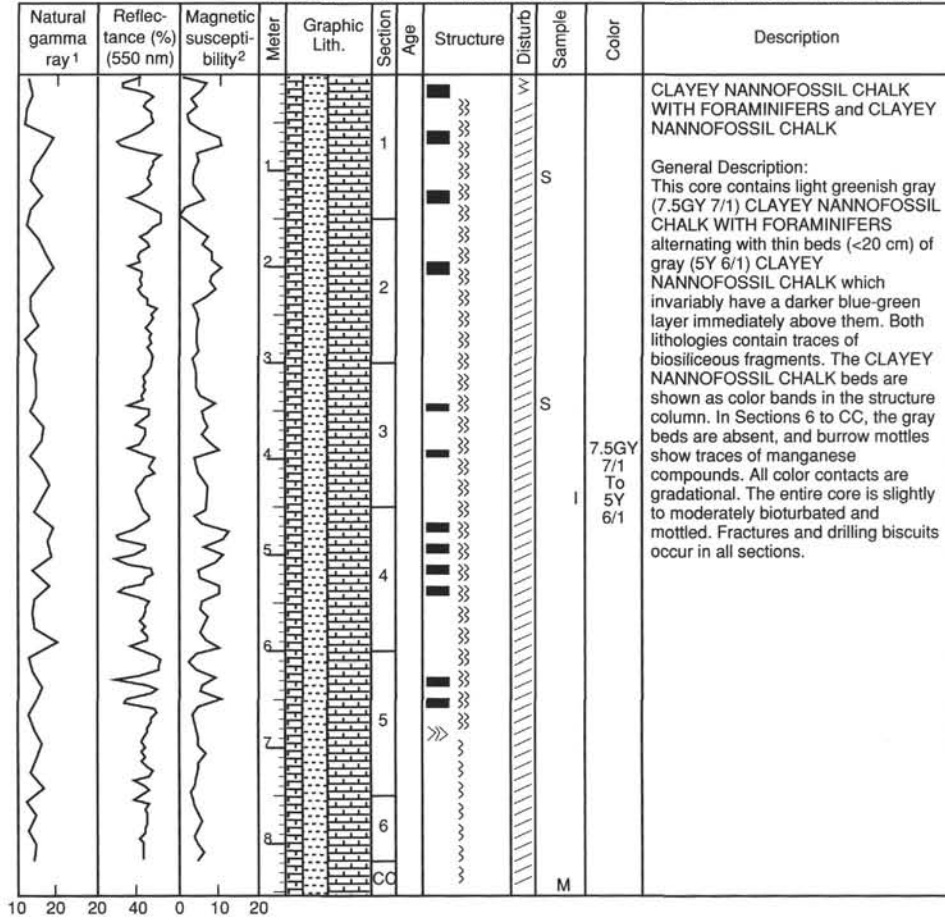


SITE 928 HOLE B CORE 26X

CORED 233.6 - 243.2 mbsf

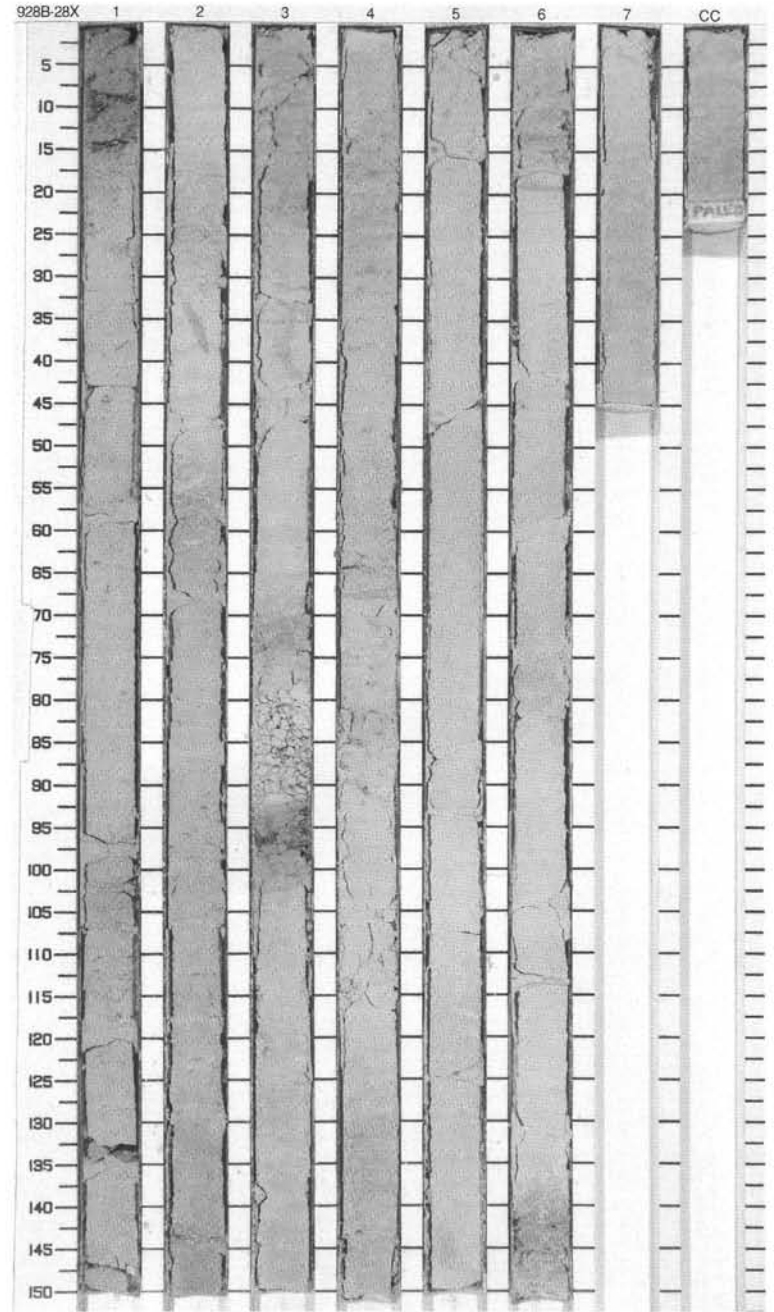
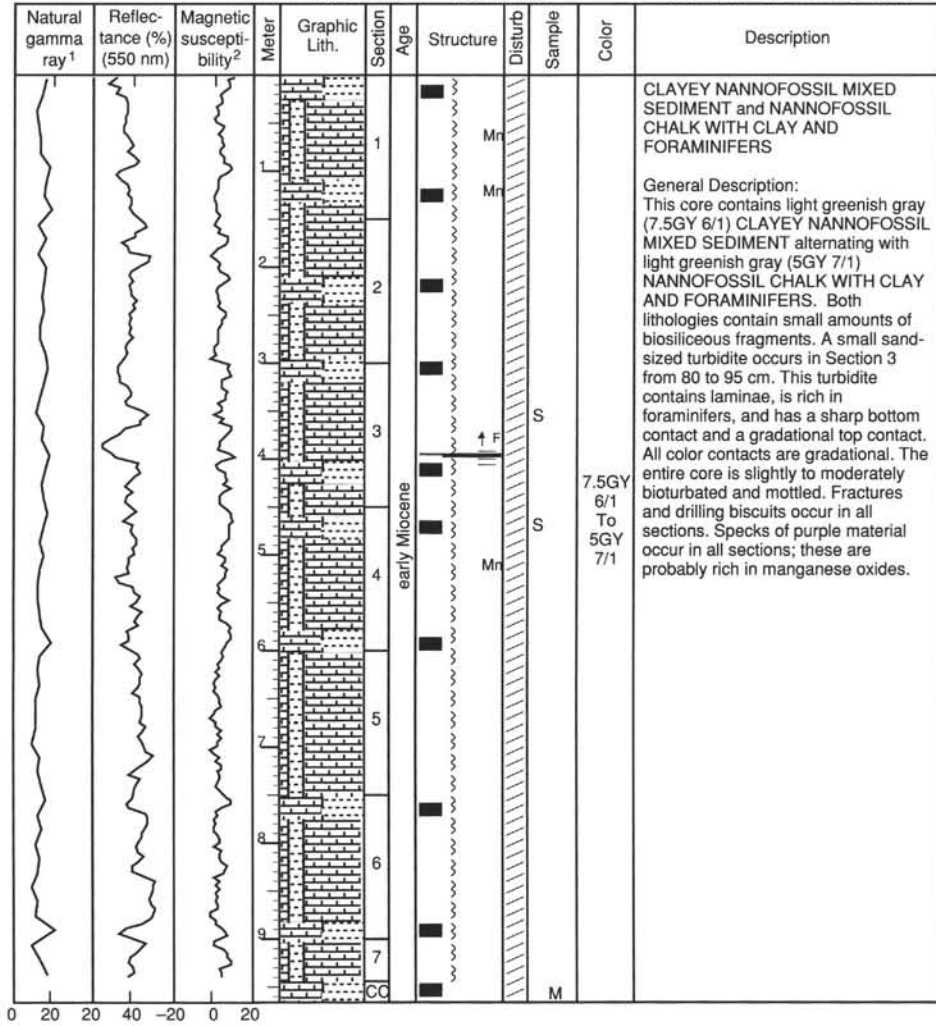


SITE 928 HOLE B CORE 27X CORED 243.2 - 252.9 mbsf

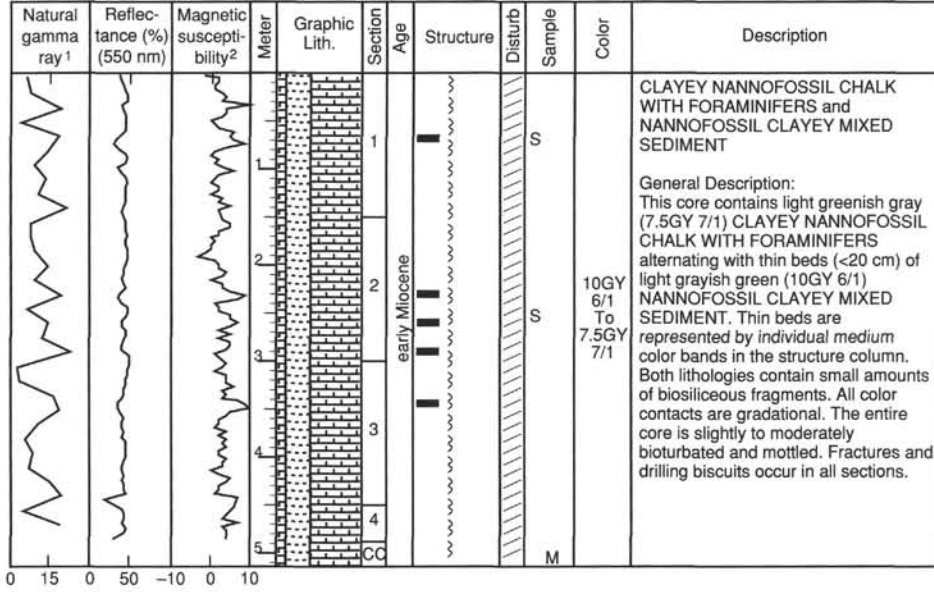


SITE 928 HOLE B CORE 28X

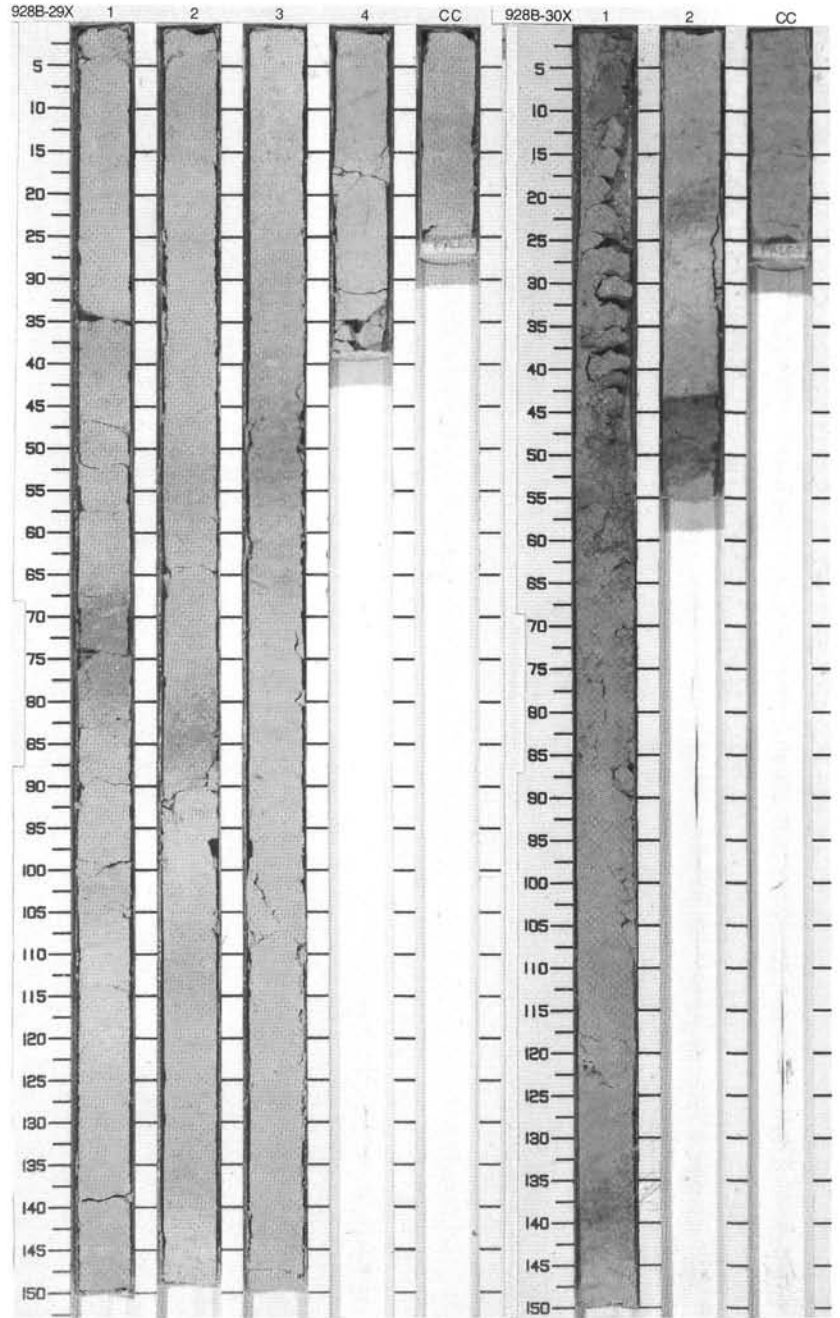
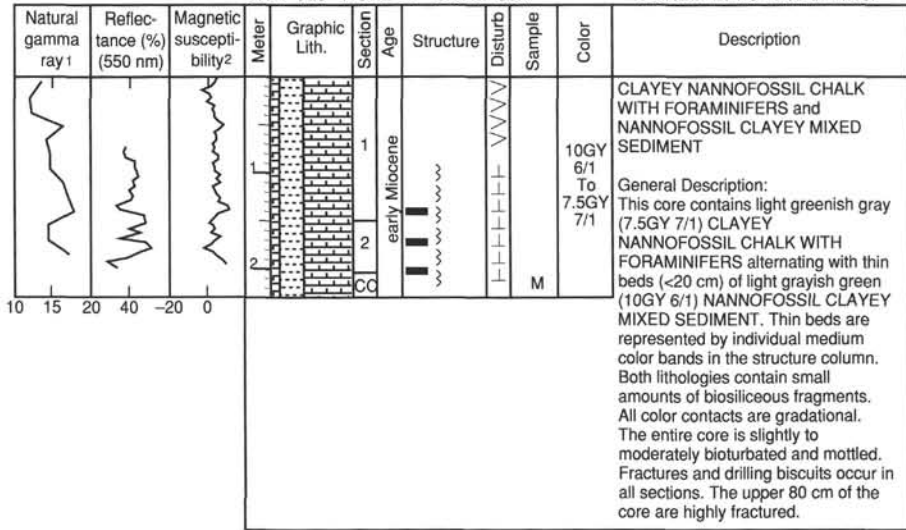
CORED 252.9 - 262.5 mbsf



SITE 928 HOLE B CORE 29X CORED 262.5 - 271.8 mbsf

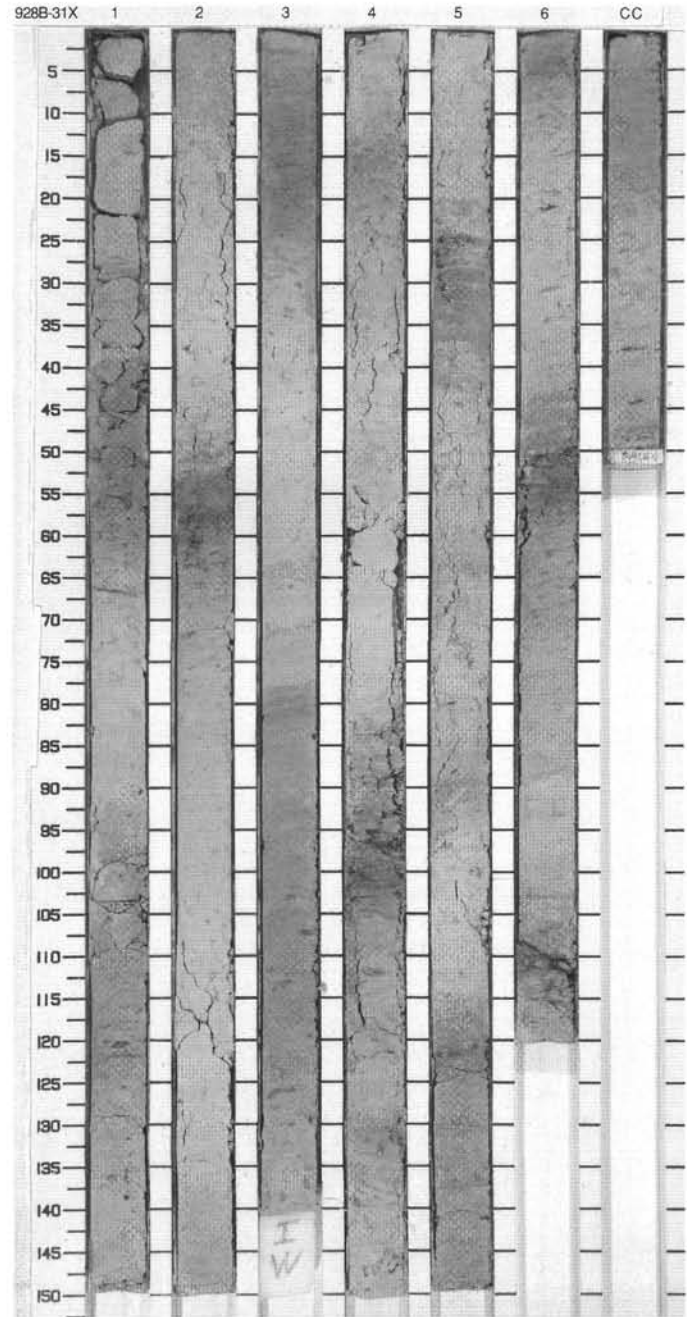
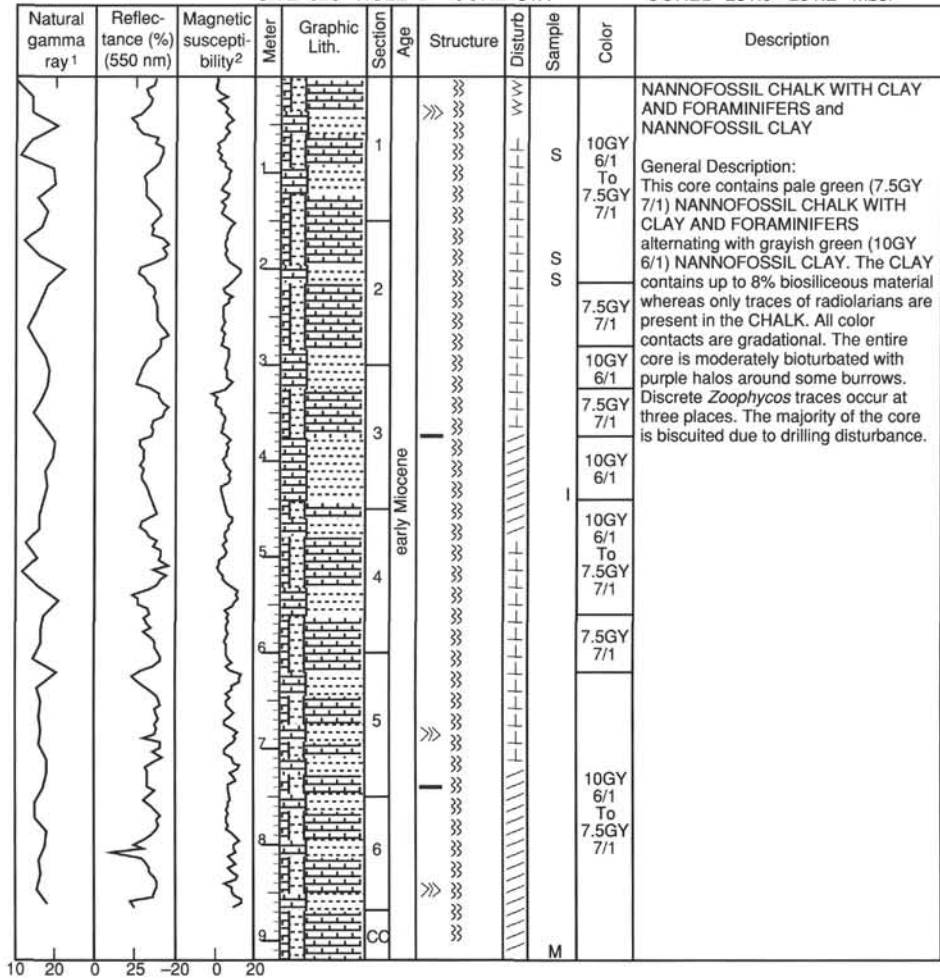


SITE 928 HOLE B CORE 30X CORED 271.8 - 281.5 mbsf

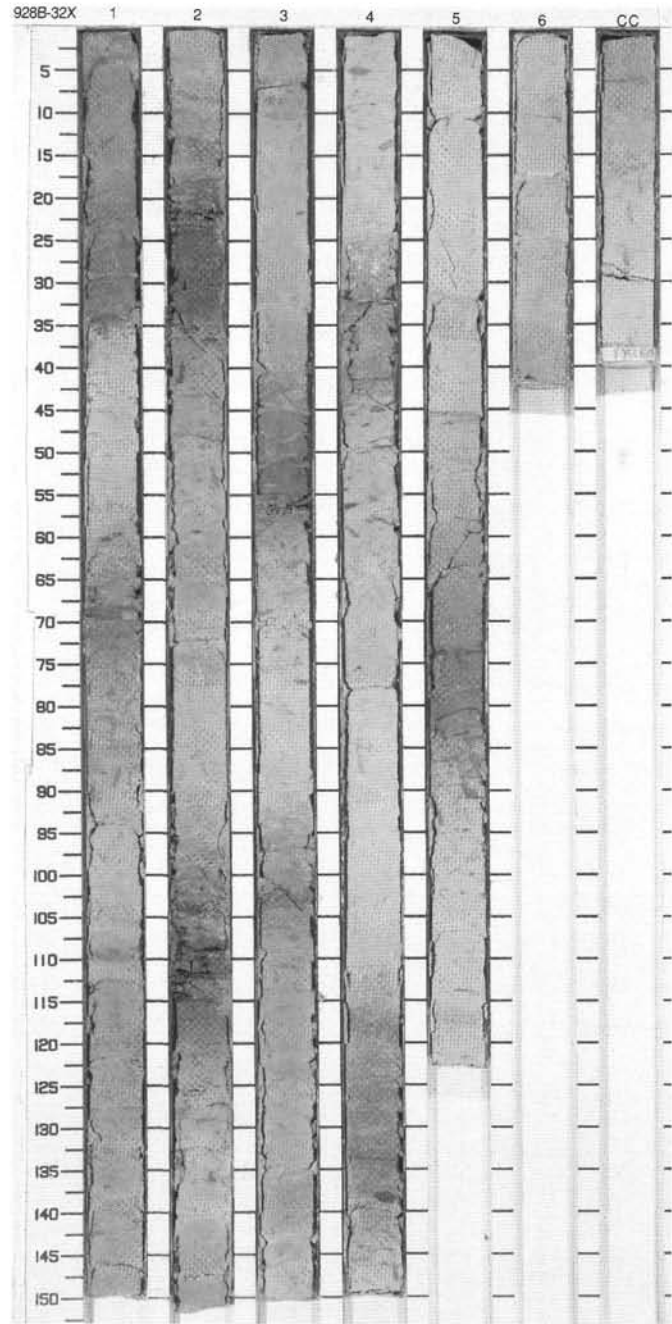
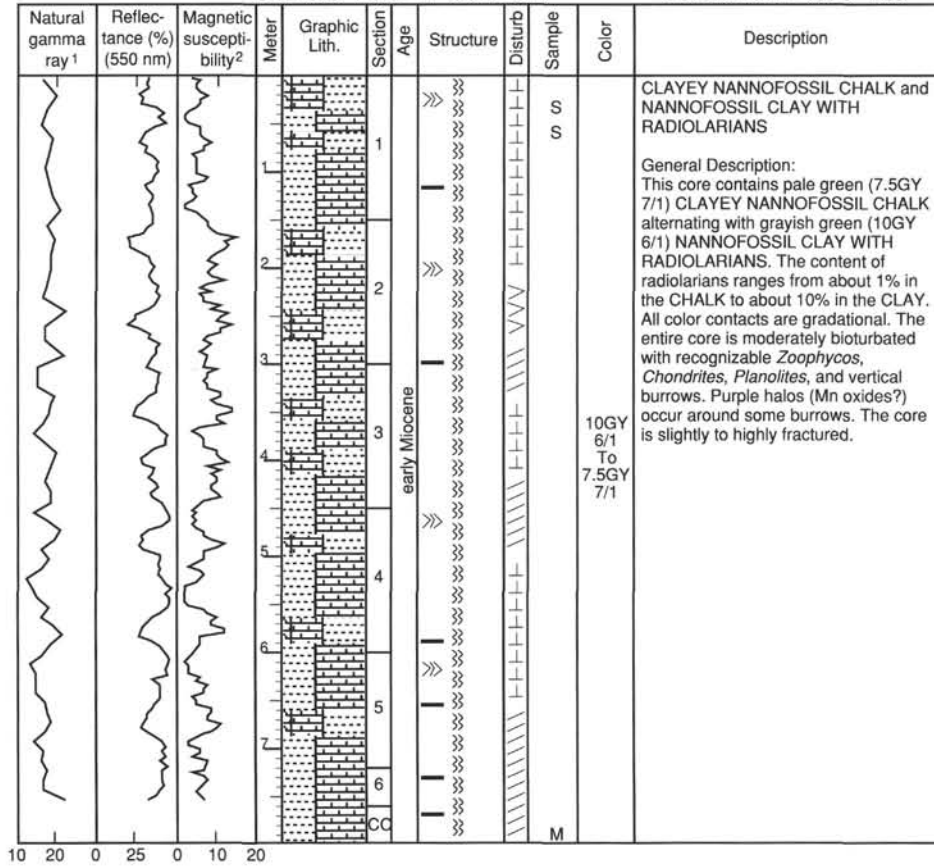


SITE 928 HOLE B CORE 31X

CORED 281.5 - 291.2 mbsf

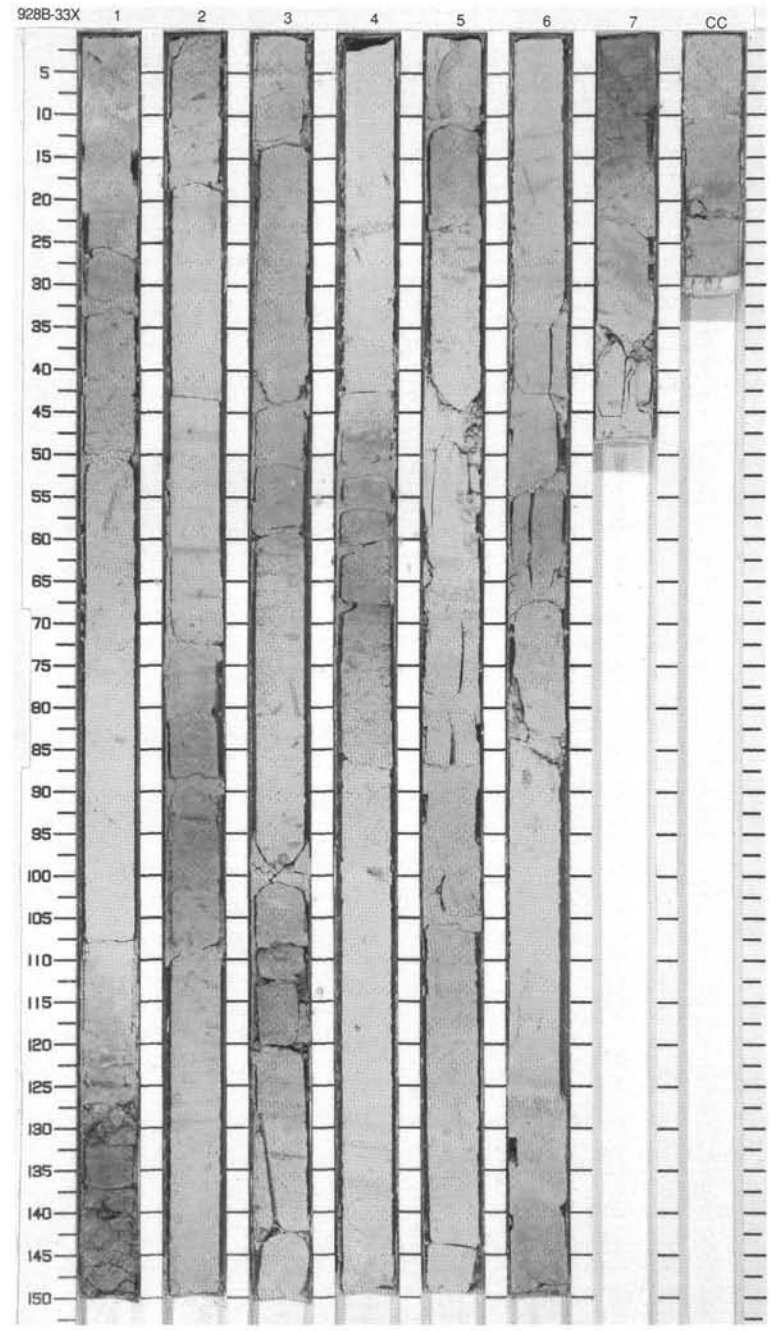
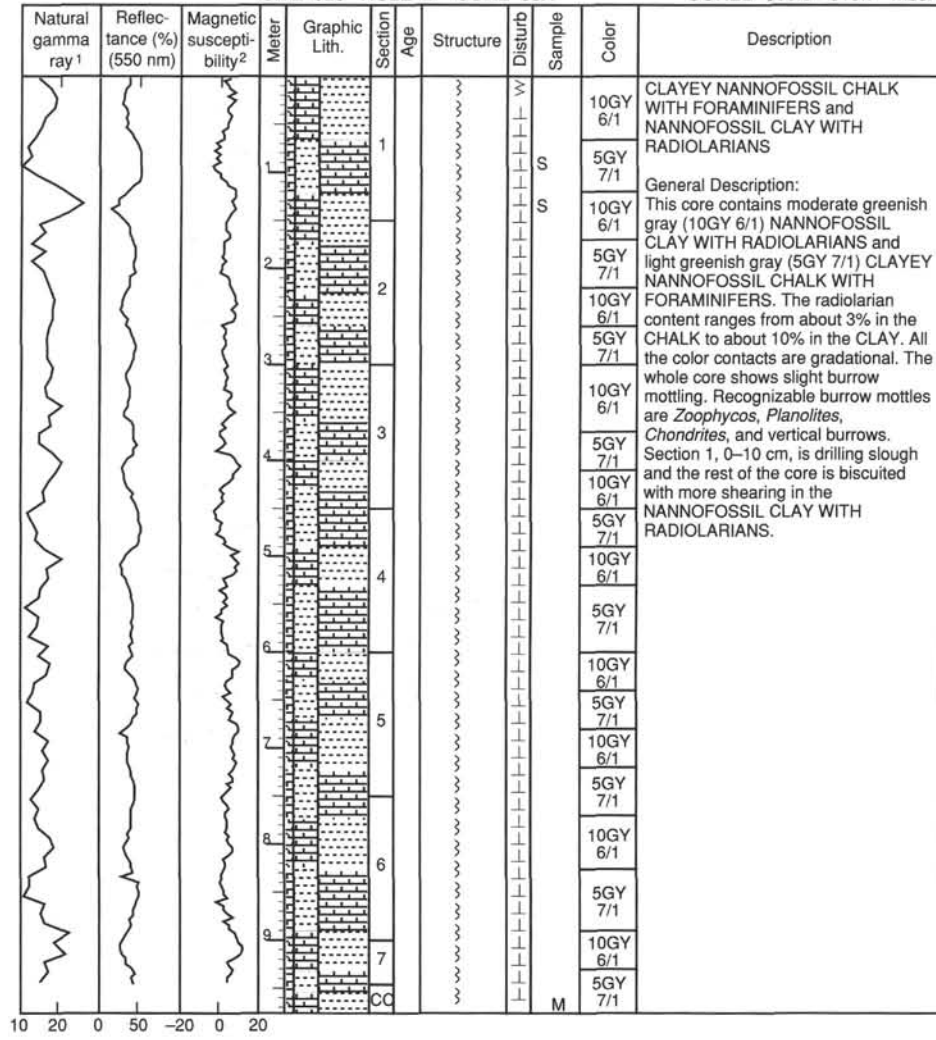


SITE 928 HOLE B CORE 32X CORED 291.2 - 300.9 mbsf



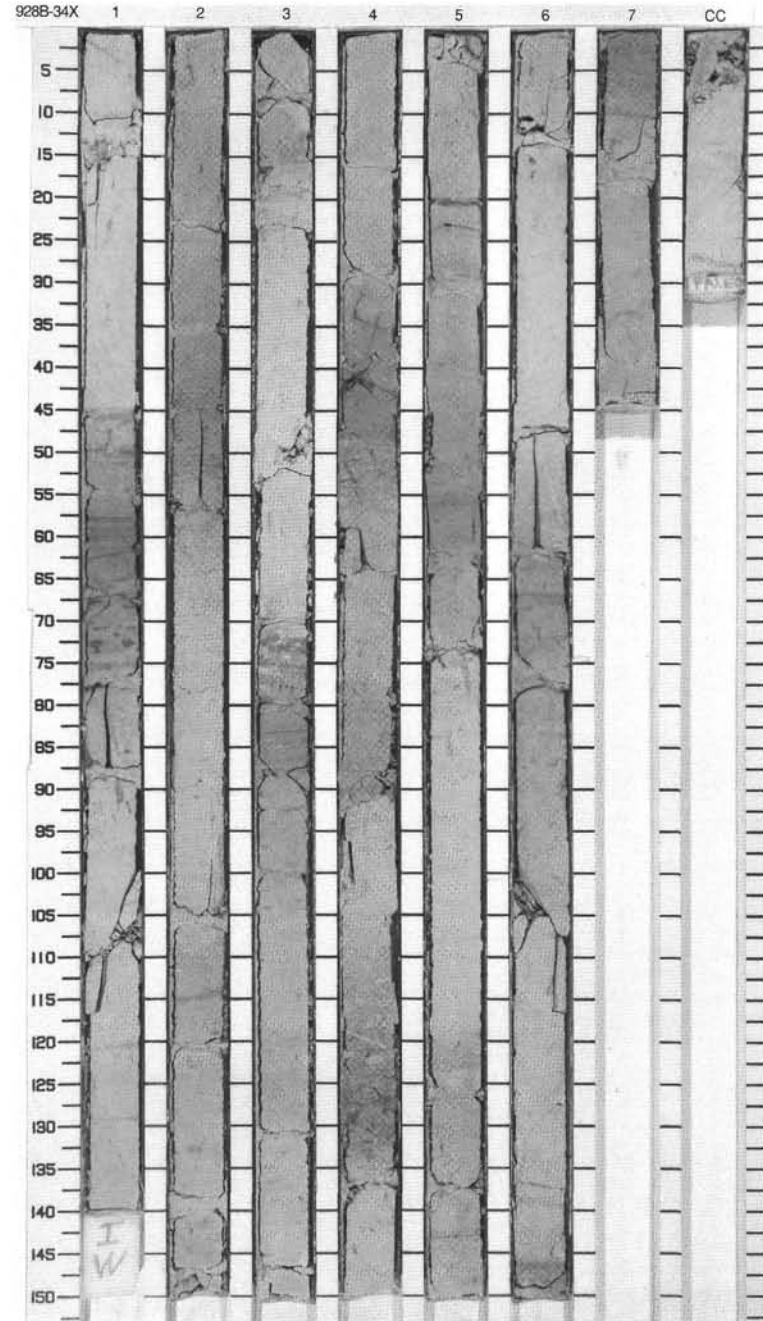
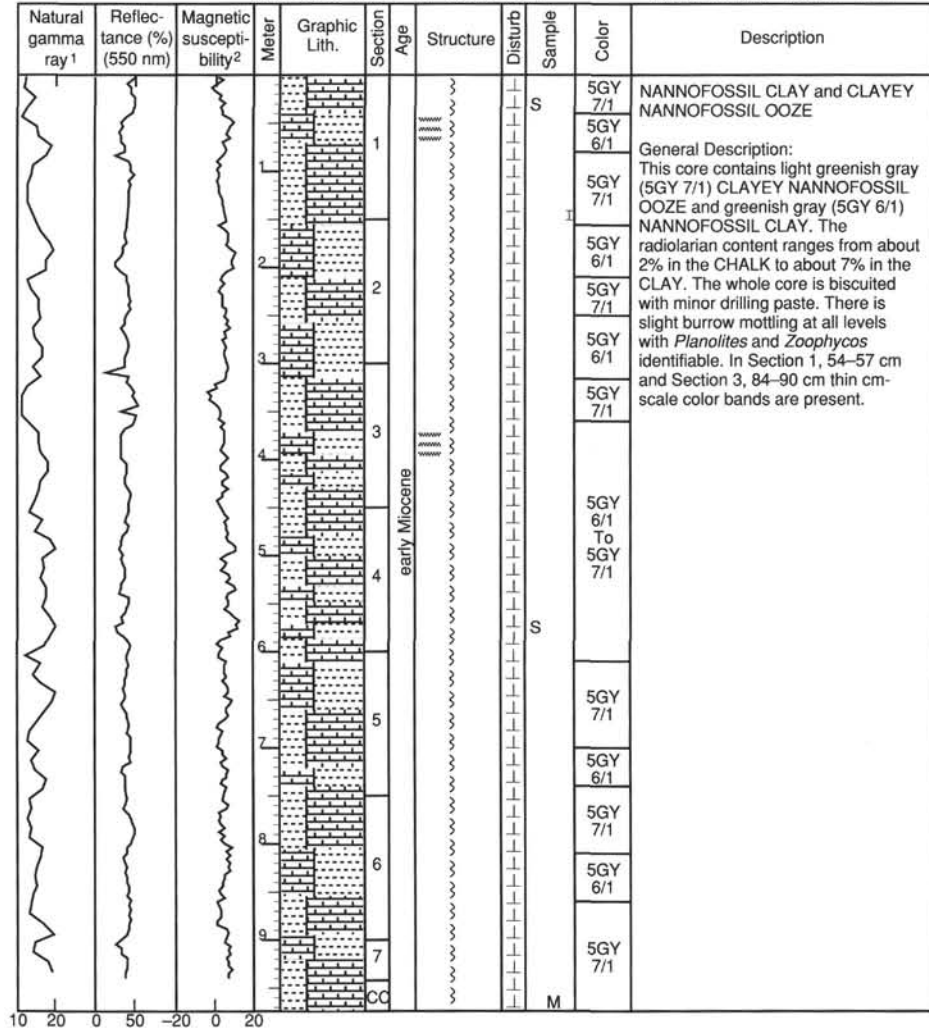
SITE 928 HOLE B CORE 33X

CORED 300.9 - 310.7 mbsf

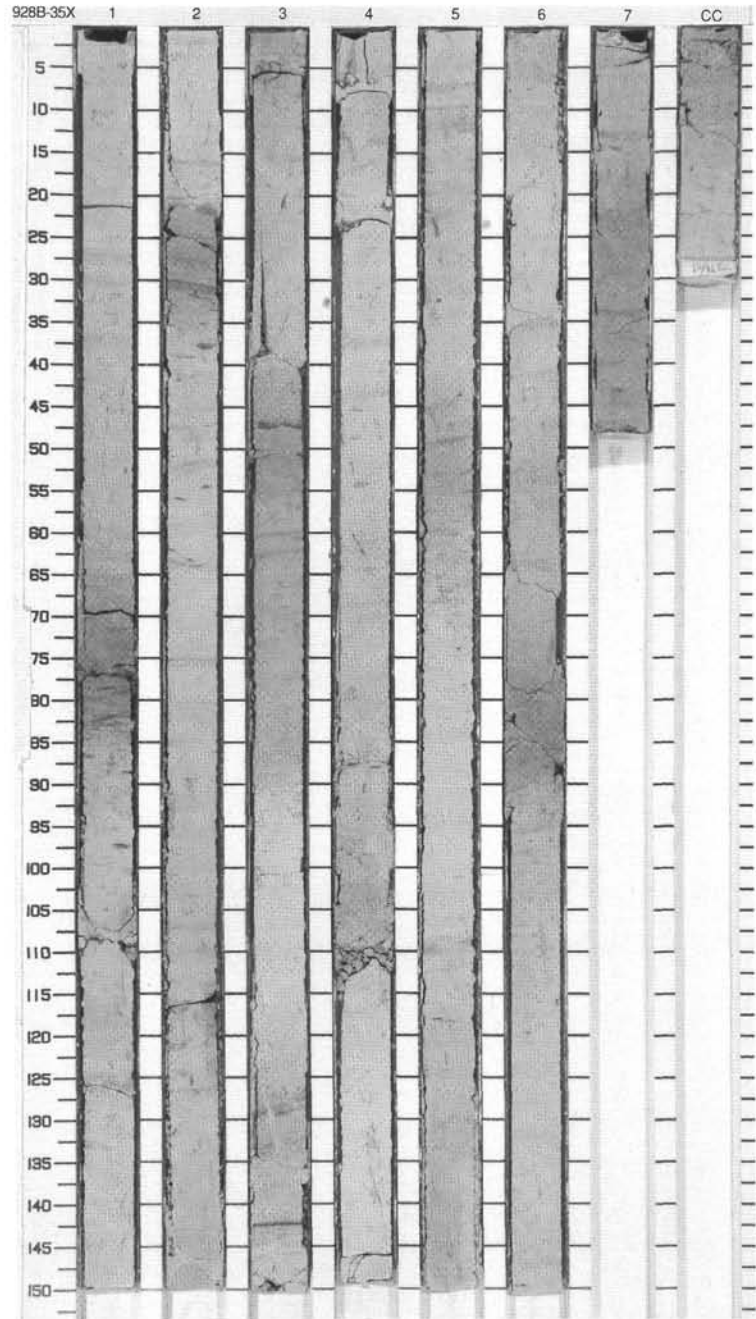
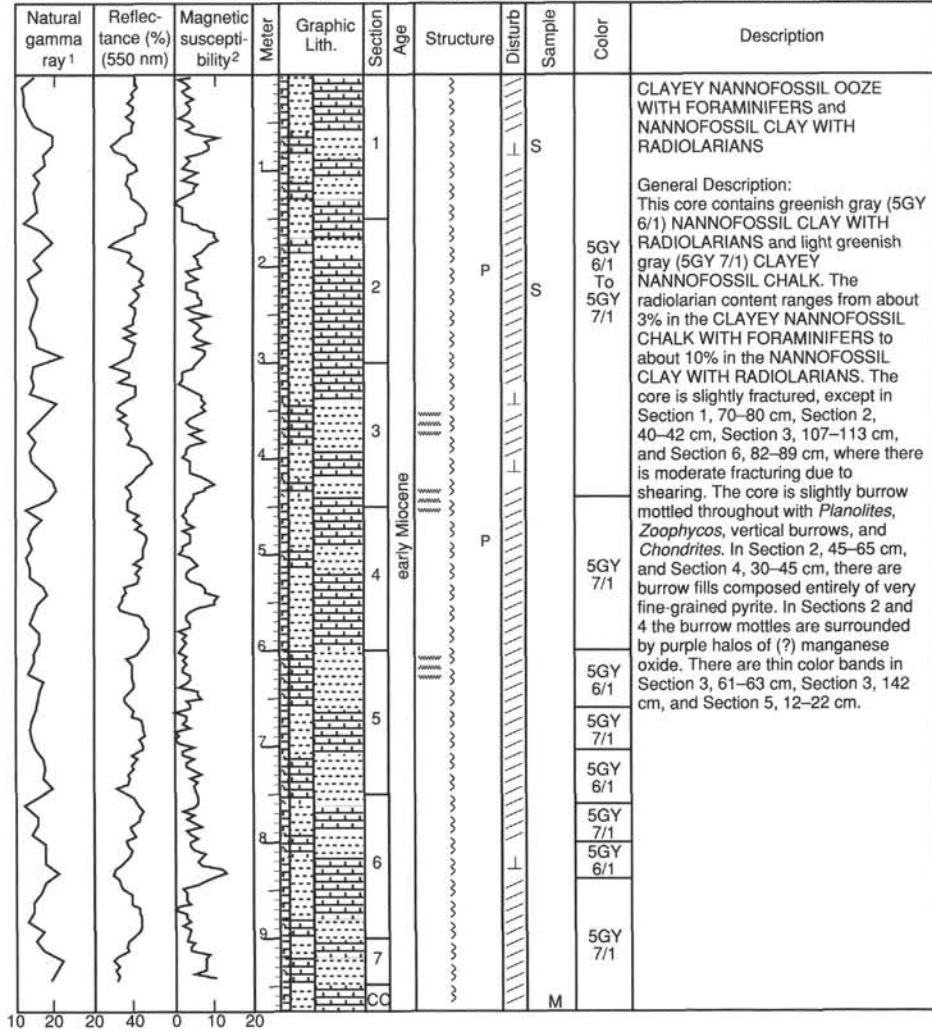


SITE 928 HOLE B CORE 34X

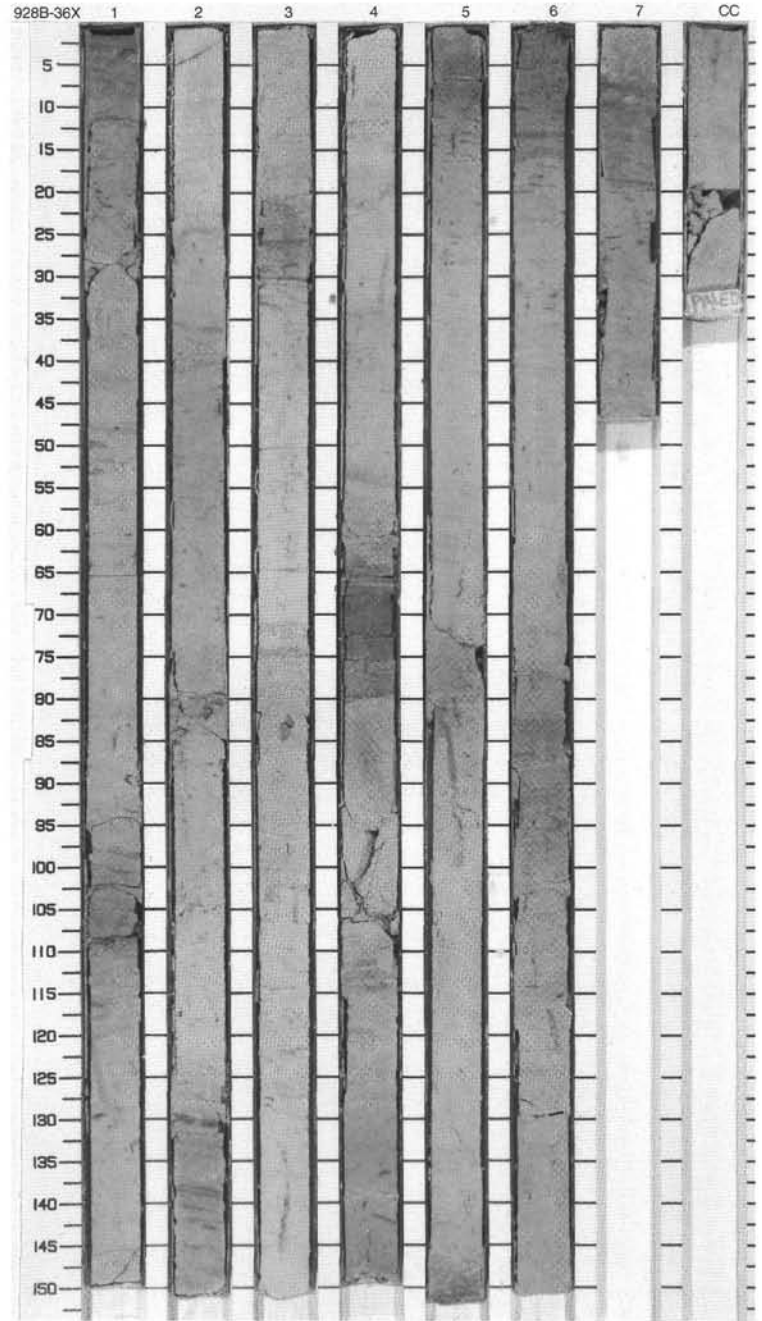
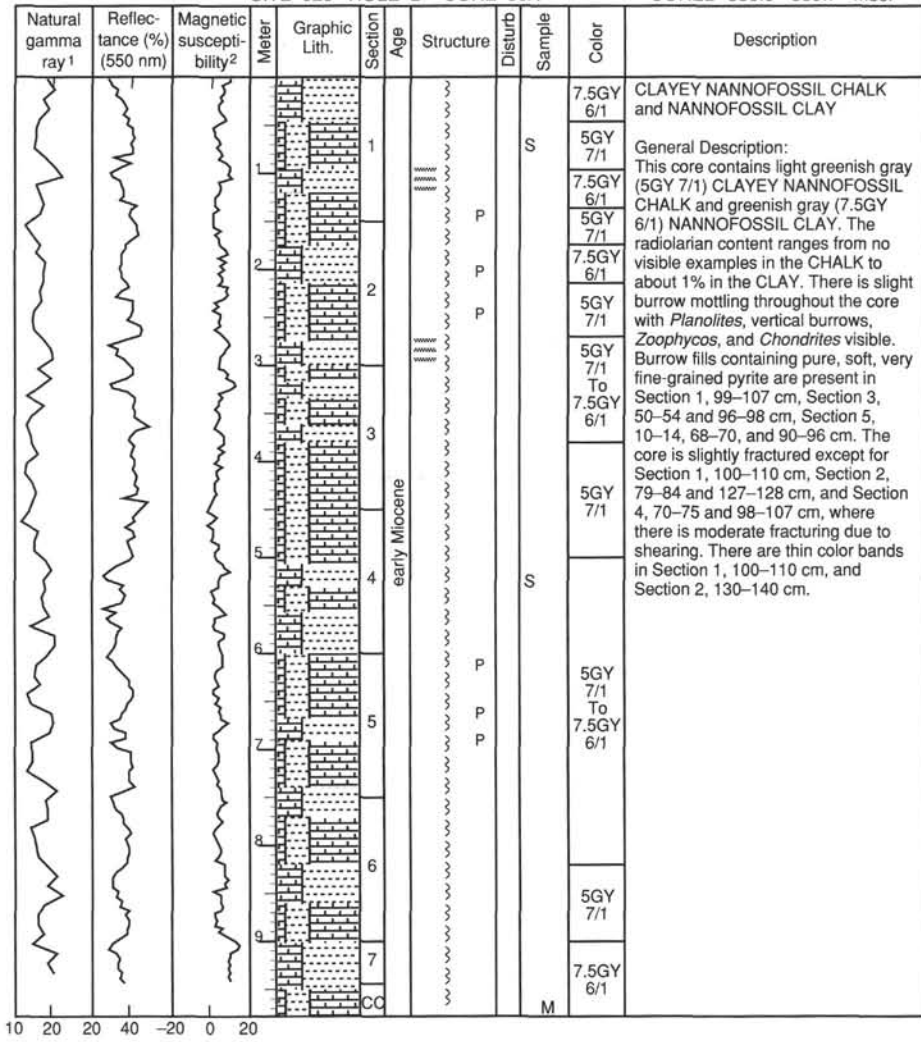
CORED 310.7 - 320.4 mbsf



SITE 928 HOLE B CORE 35X CORED 320.4 - 330.0 mbsf

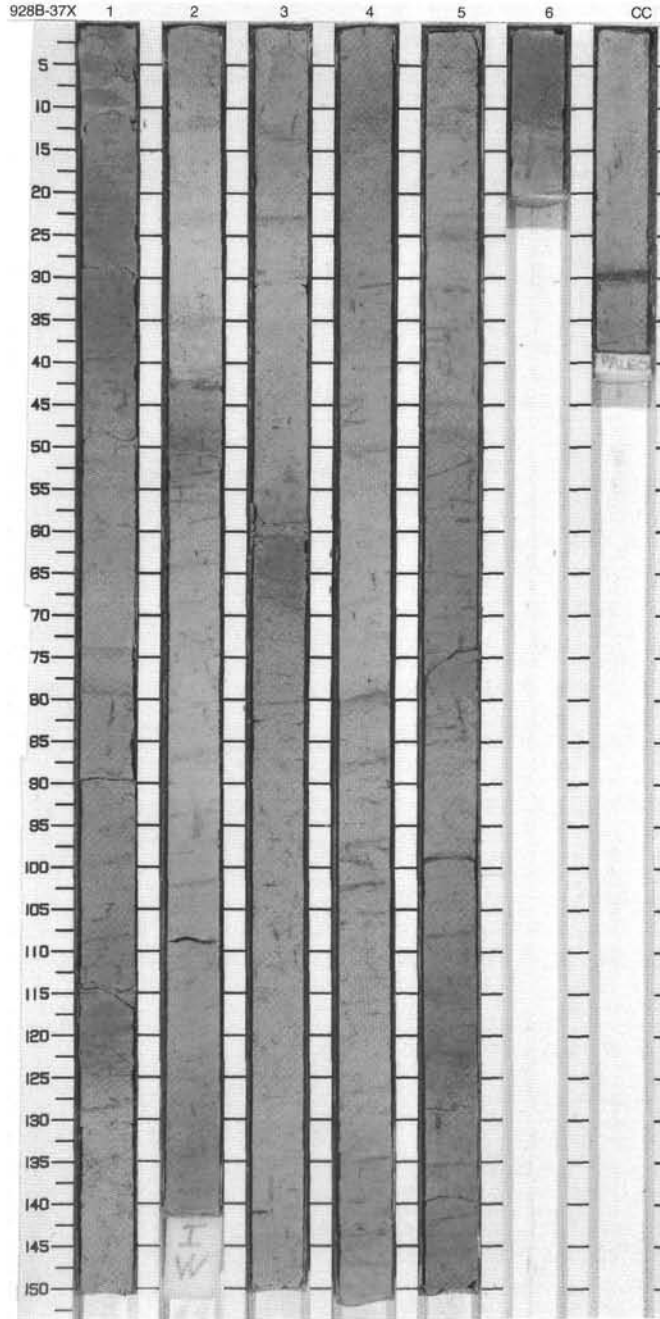
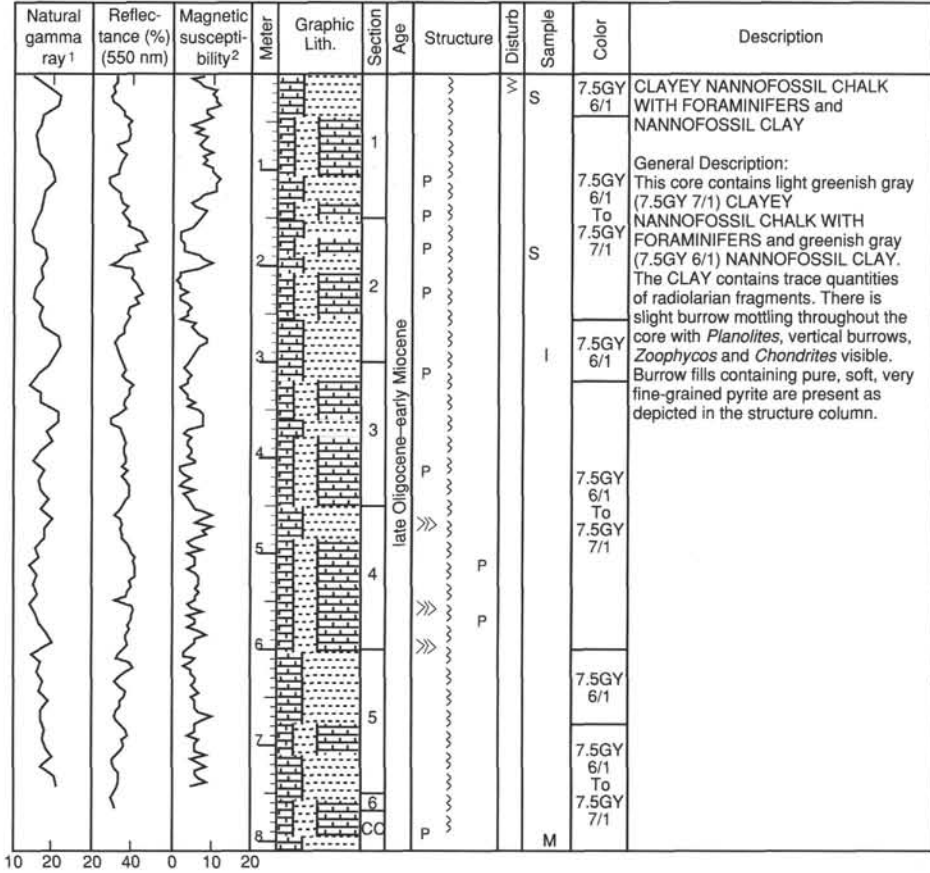


SITE 928 HOLE B CORE 36X CORED 330.0 - 339.7 mbsf



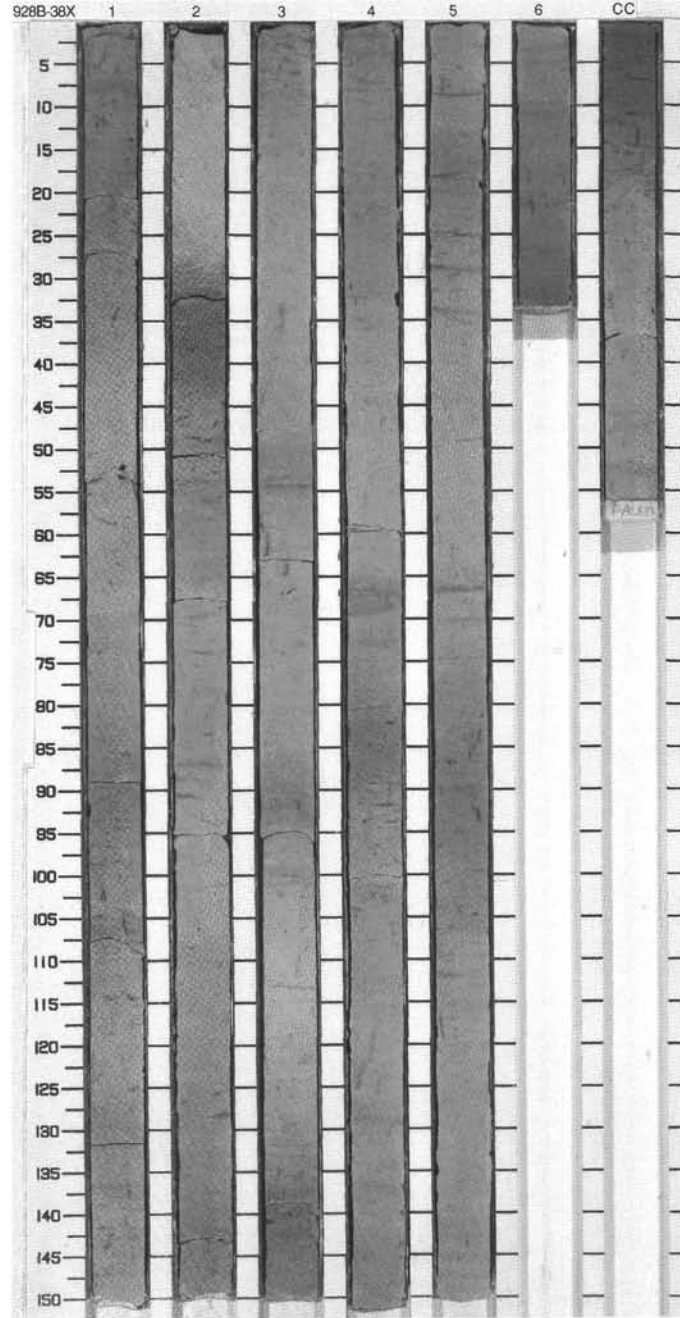
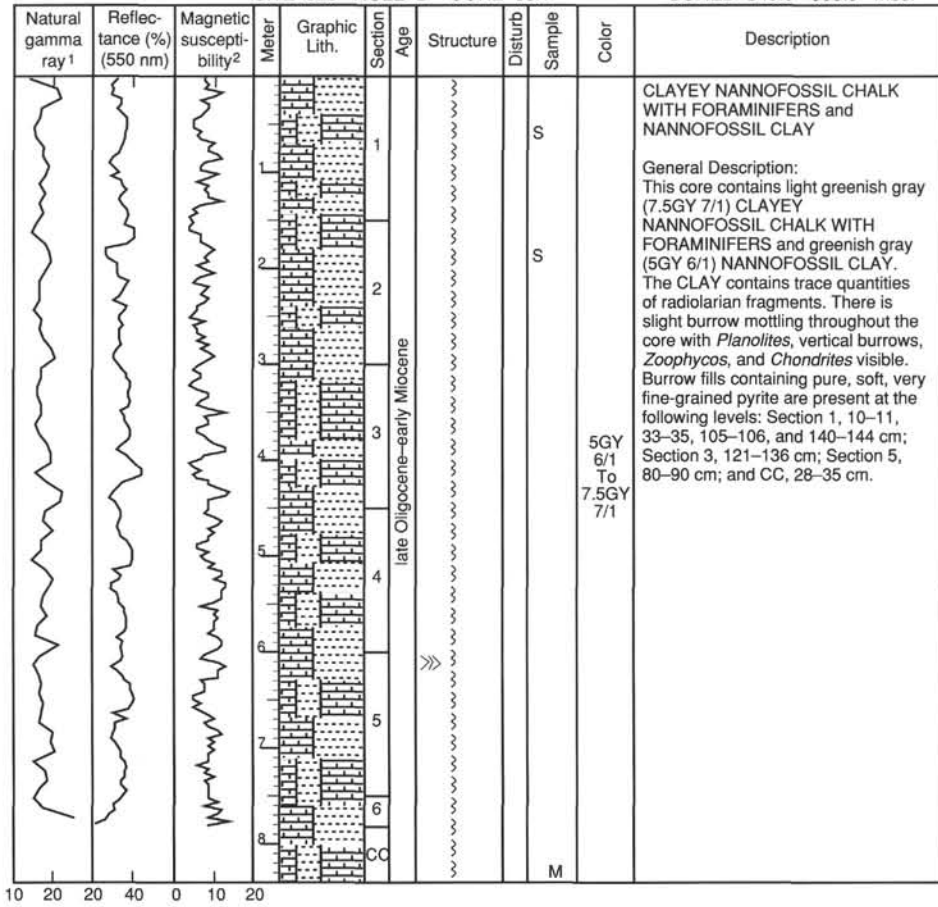
SITE 928 HOLE B CORE 37X

CORED 339.7 - 349.3 mbsf



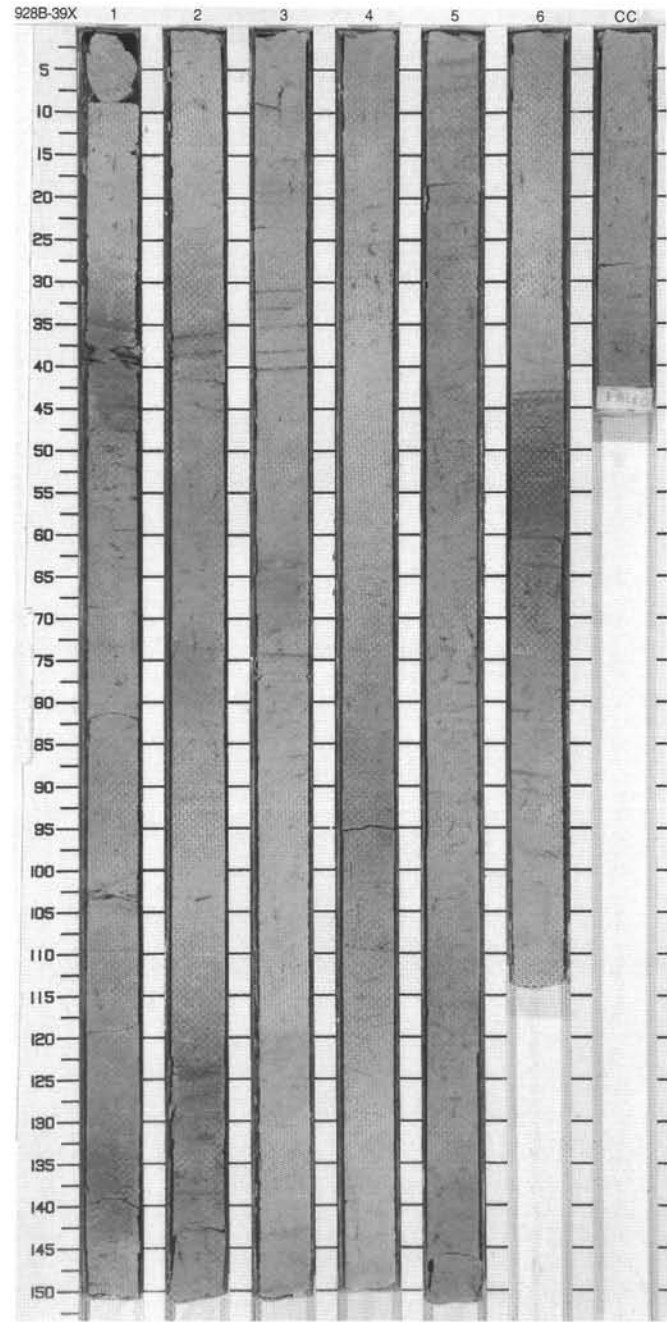
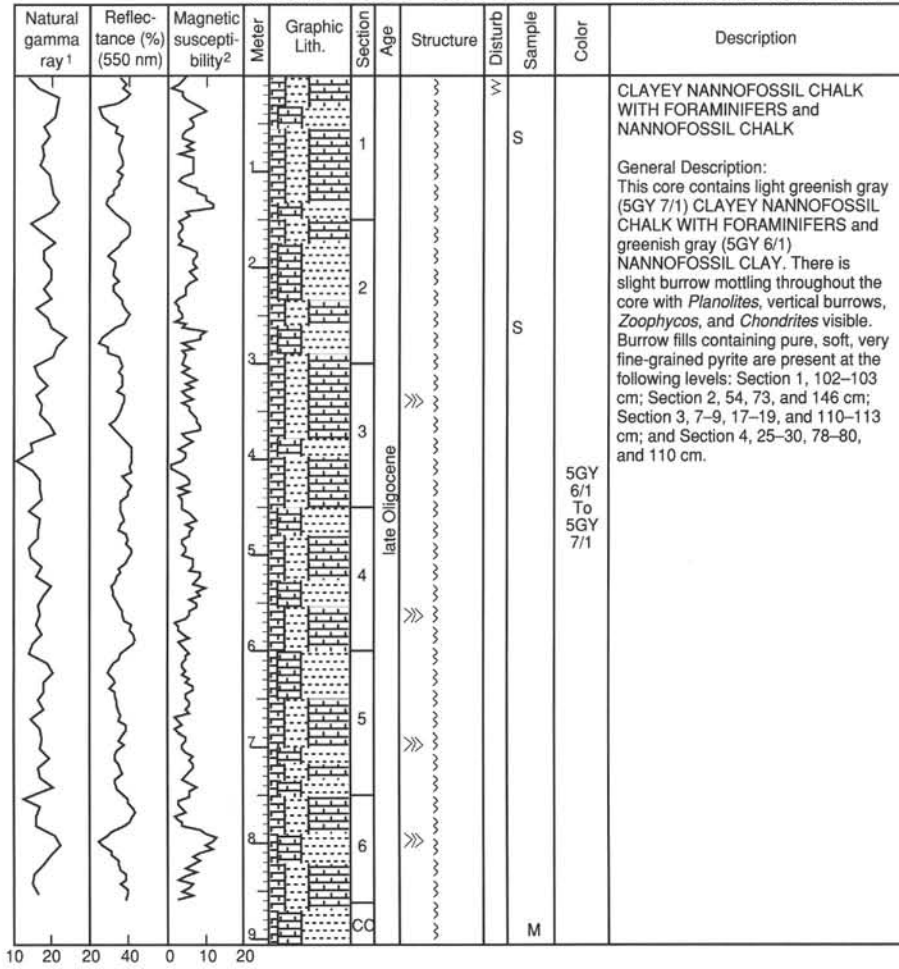
SITE 928 HOLE B CORE 38X

CORED 349.3 - 358.9 mbsf

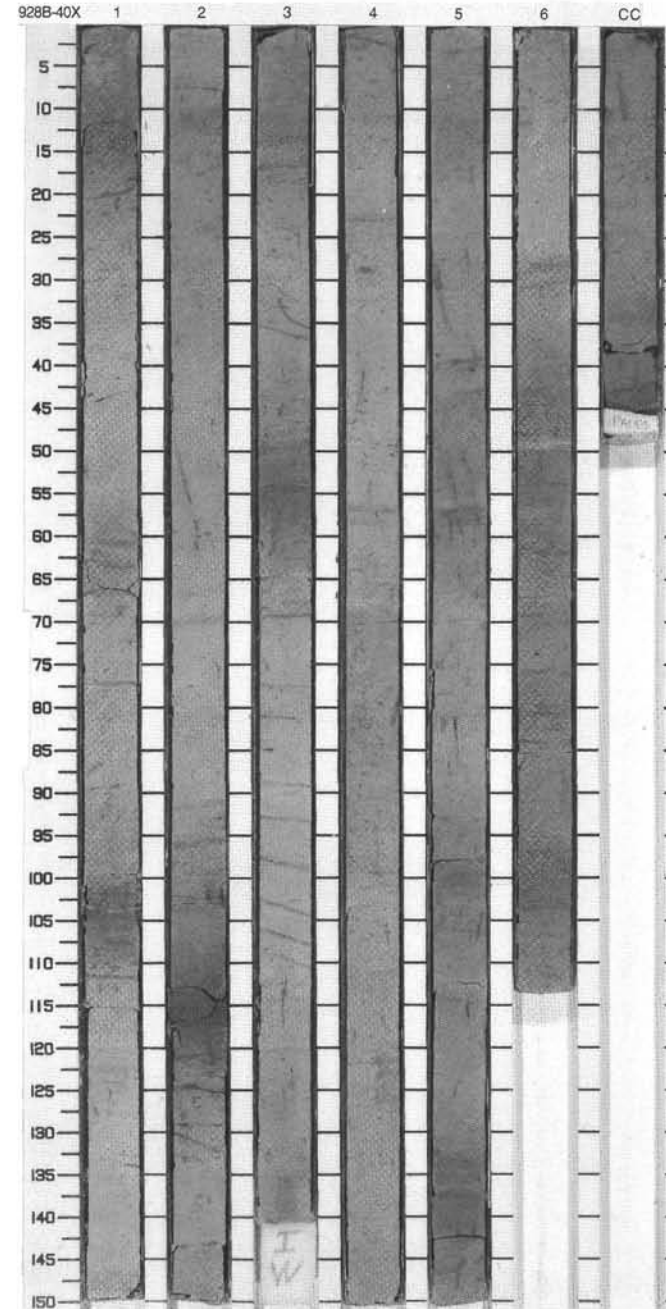
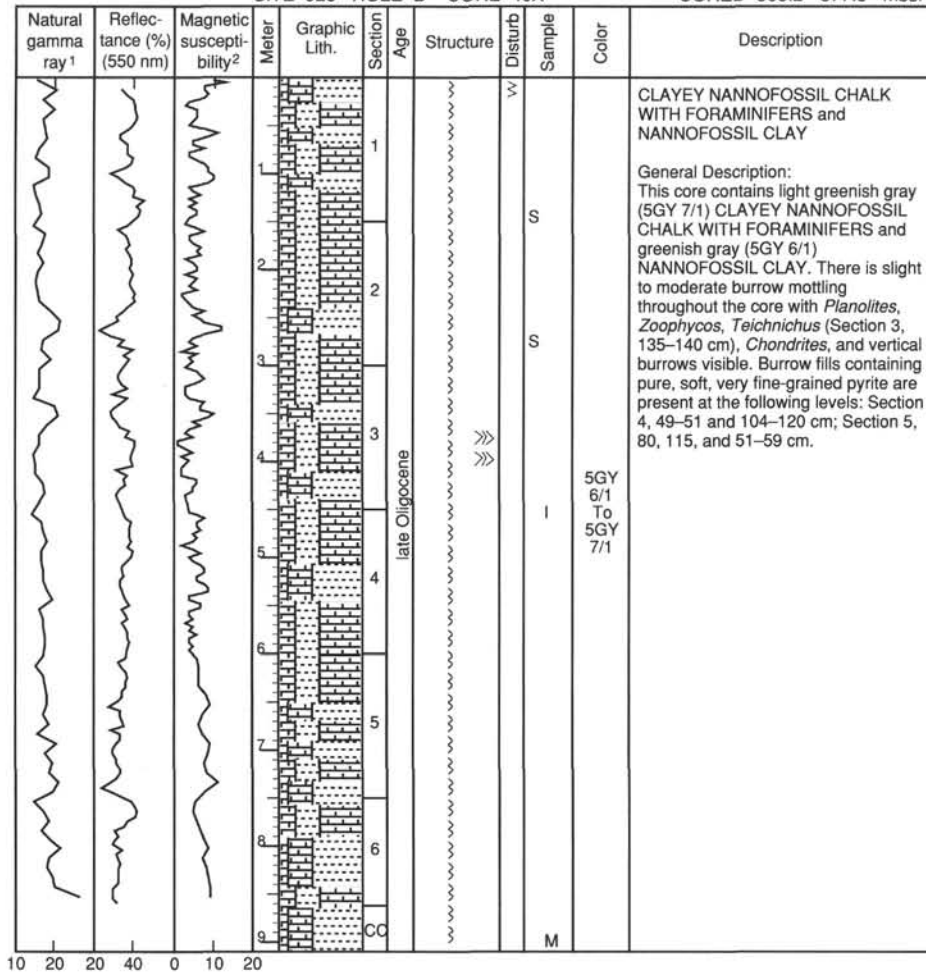


SITE 928 HOLE B CORE 39X

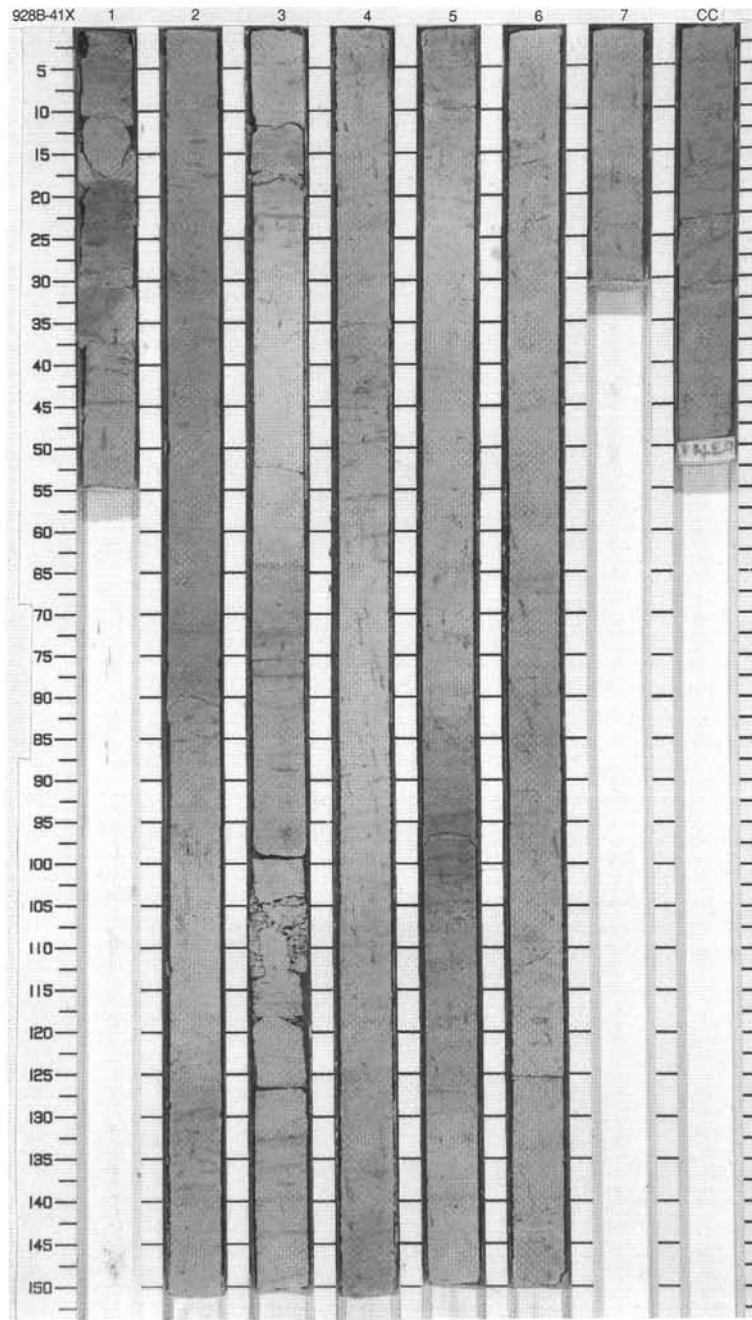
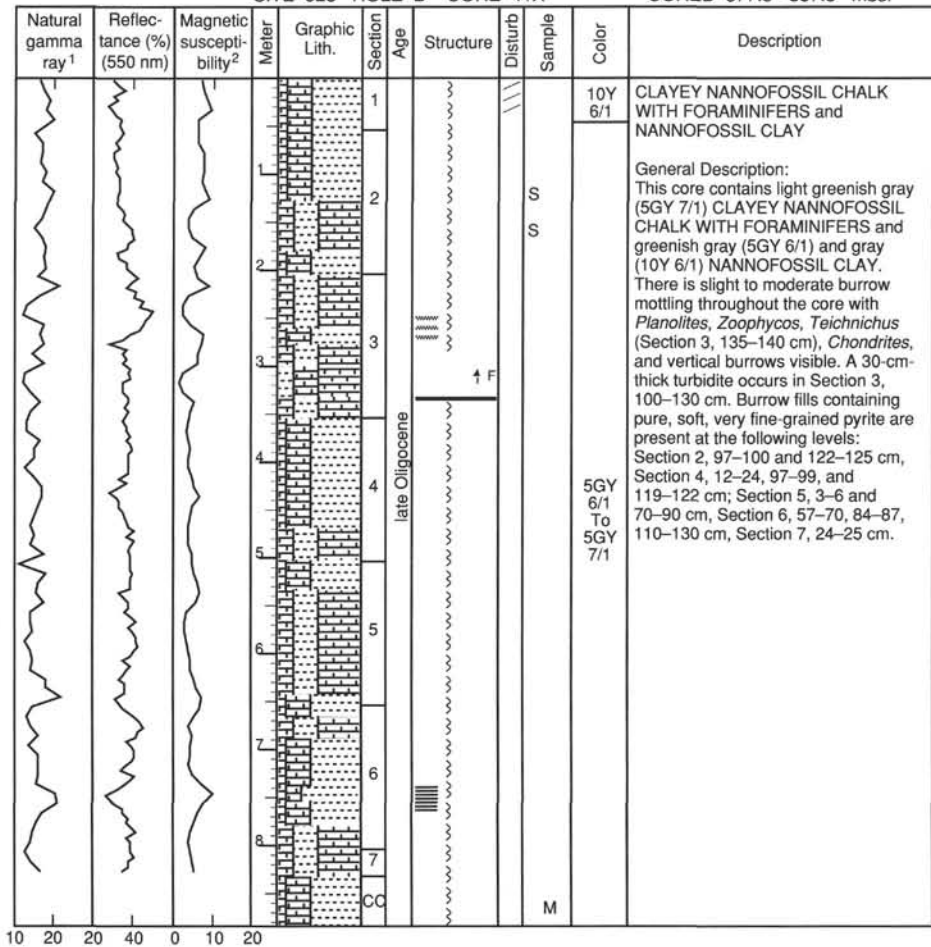
CORED 358.9 - 368.2 mbsf



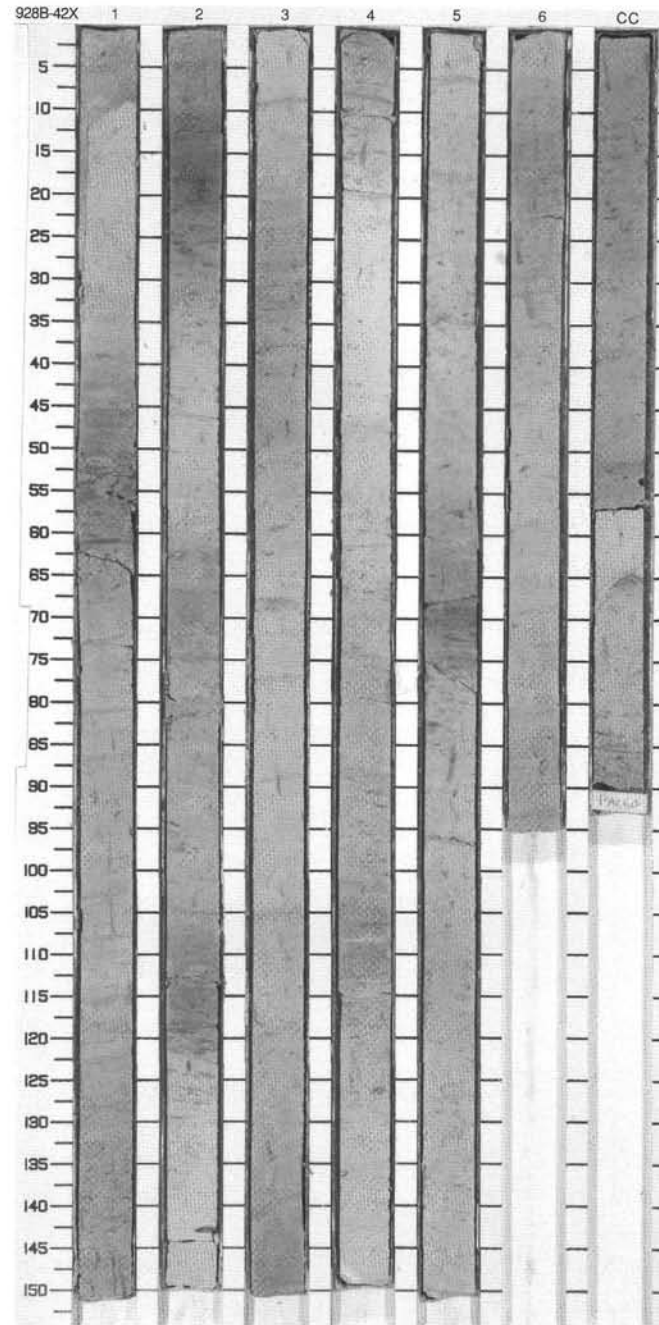
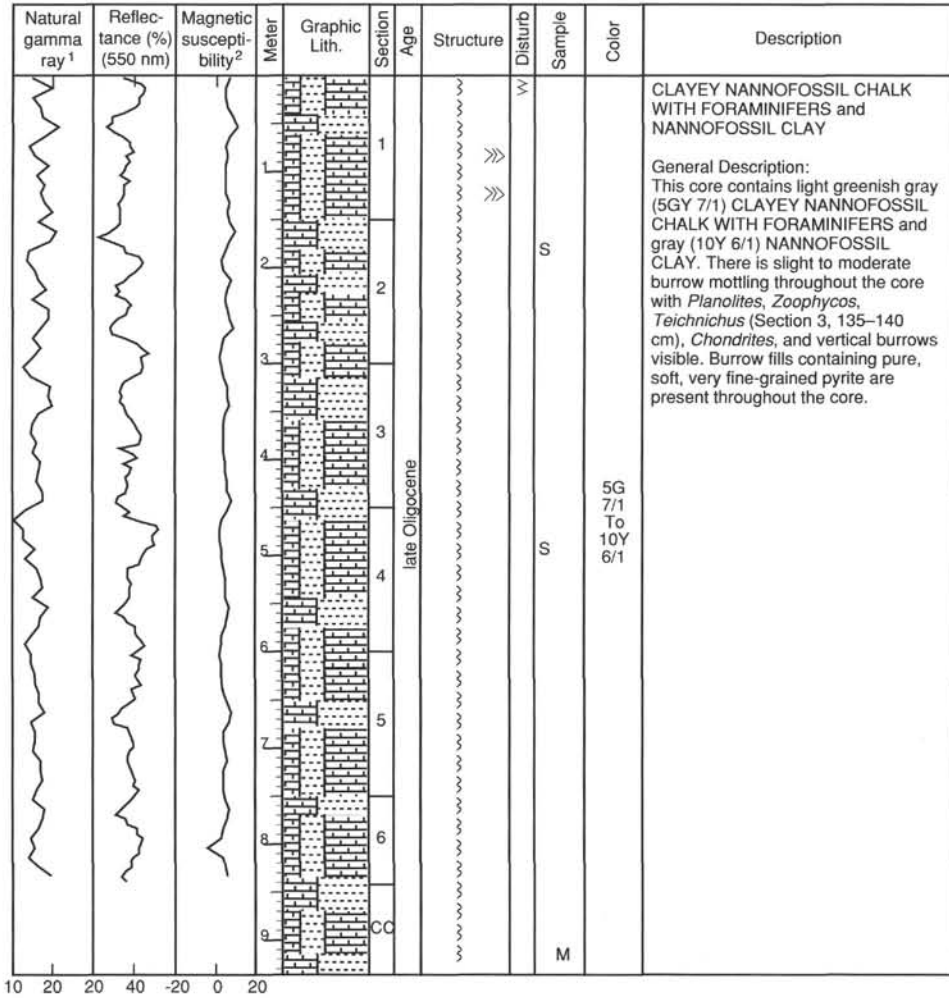
SITE 928 HOLE B CORE 40X CORED 368.2 - 377.8 mbsf



SITE 928 HOLE B CORE 41X CORED 377.8 - 387.5 mbsf

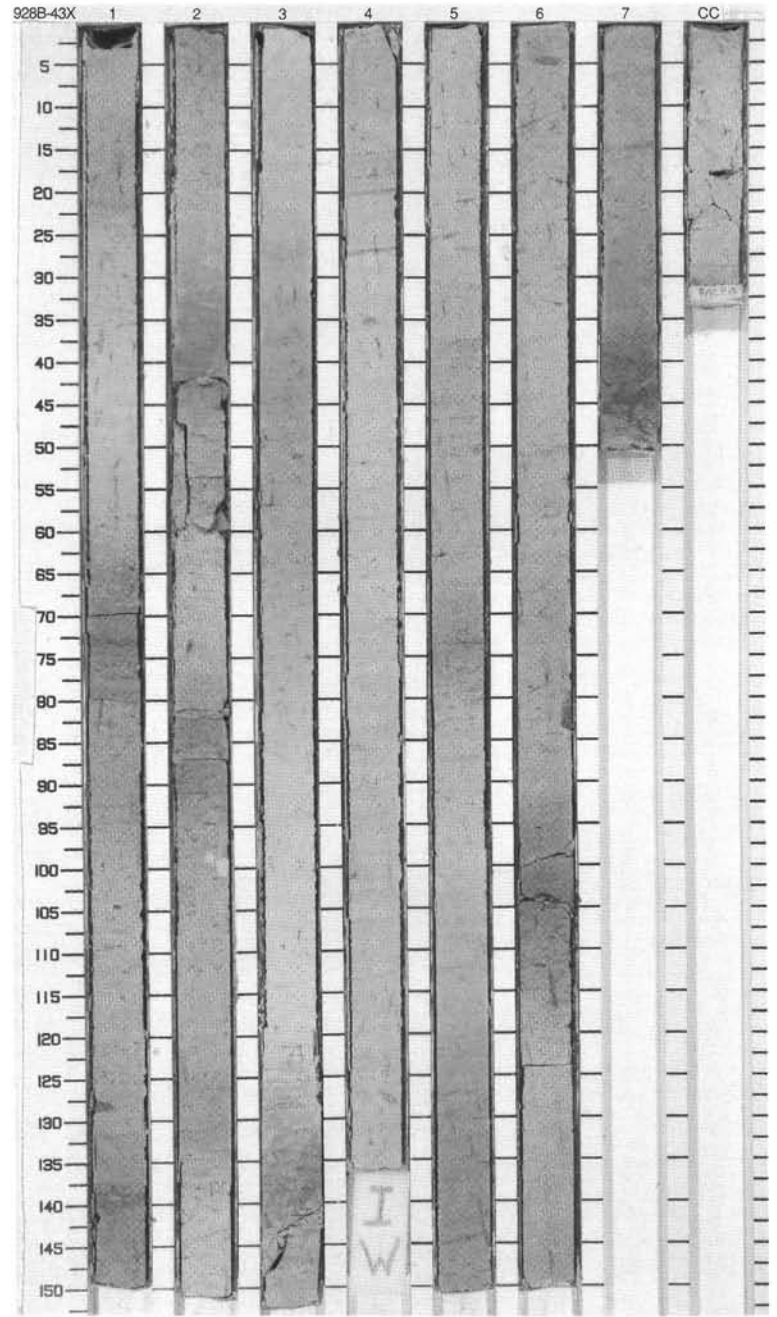
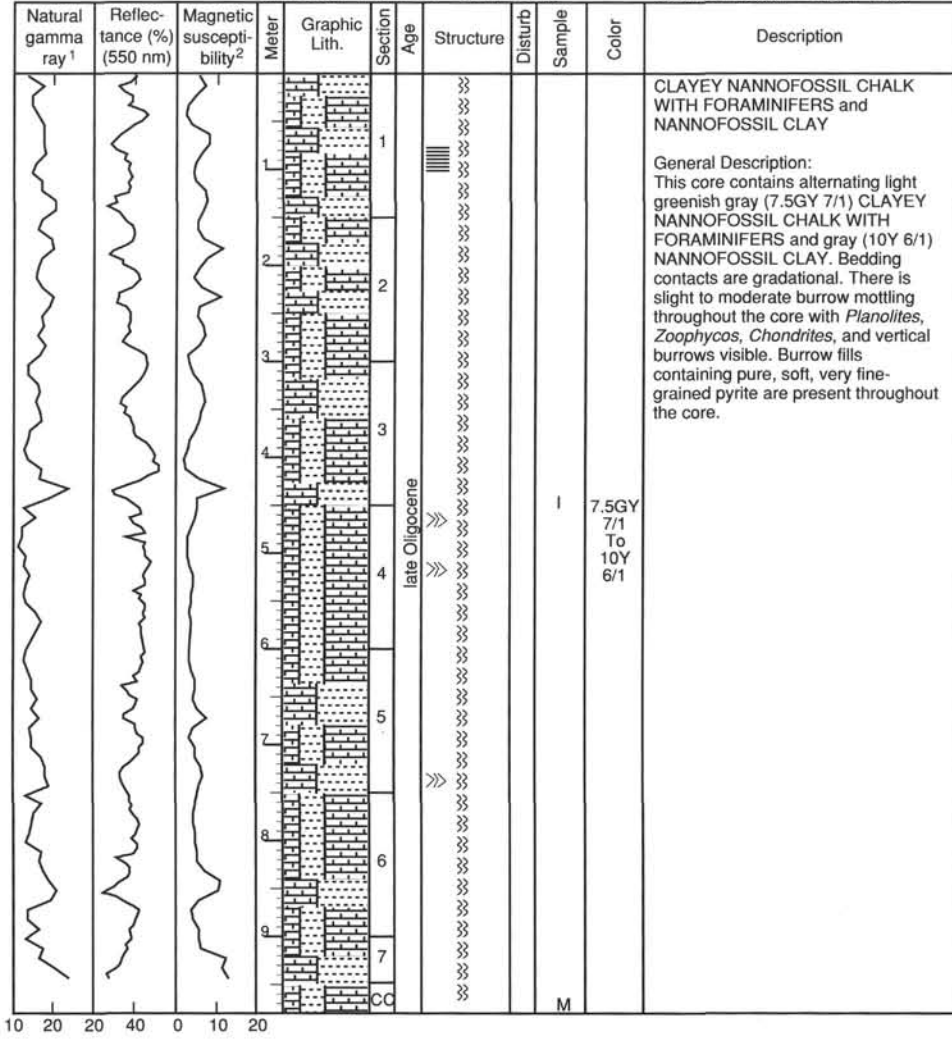


SITE 928 HOLE B CORE 42X CORED 387.5 - 396.8 mbsf

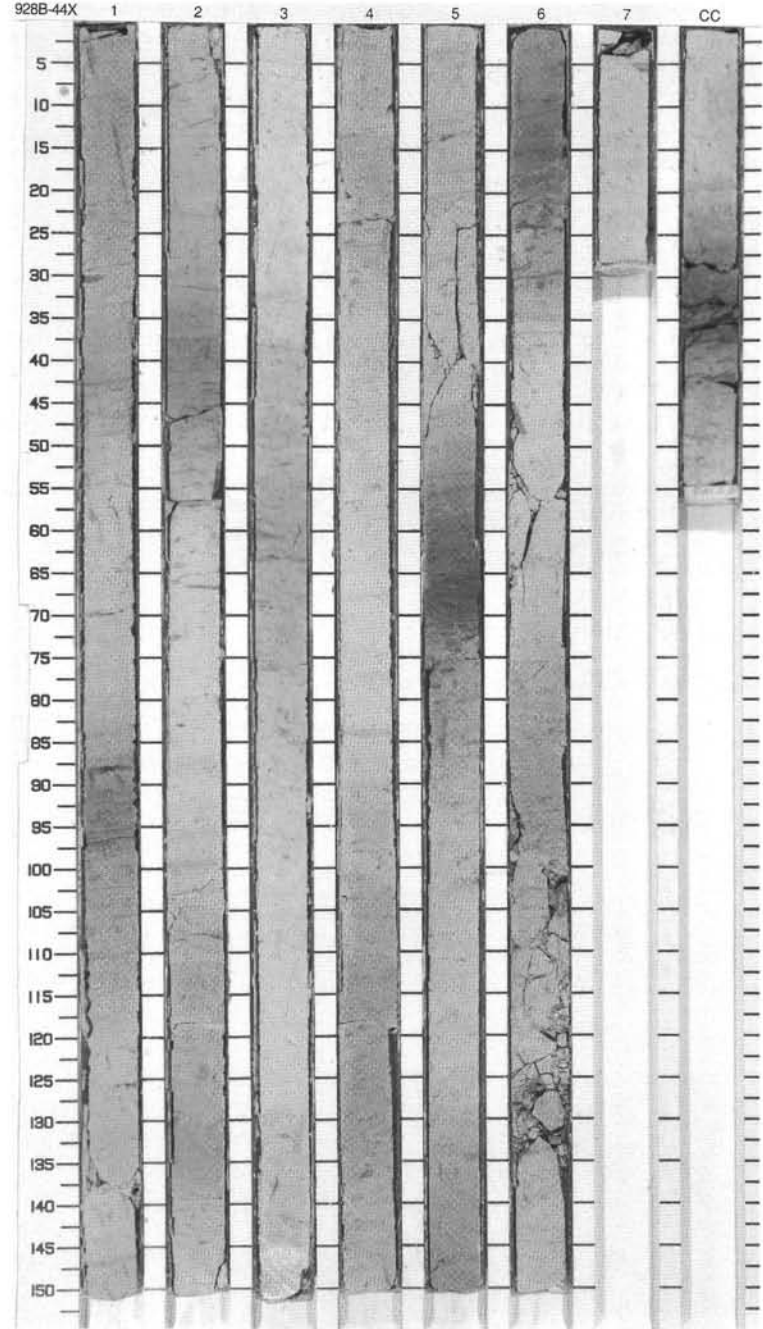
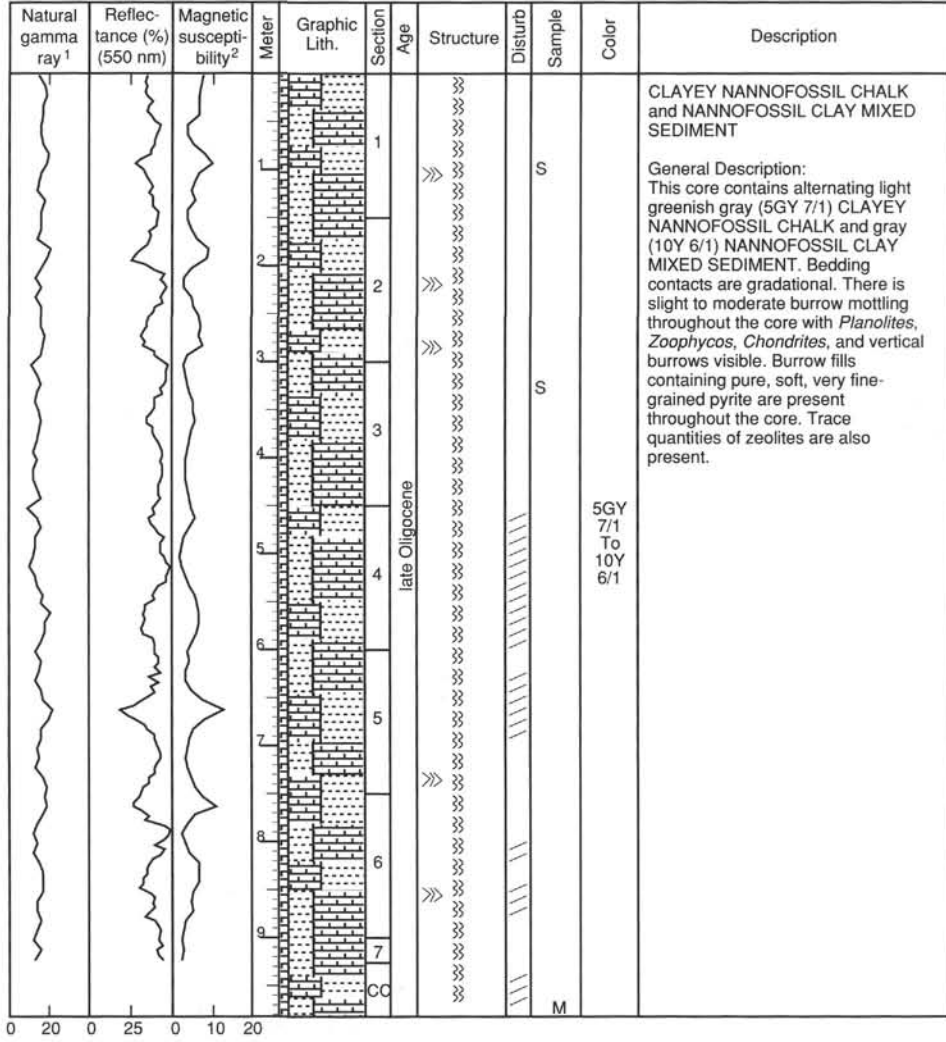


SITE 928 HOLE B CORE 43X

CORED 396.8 - 406.4 mbsf

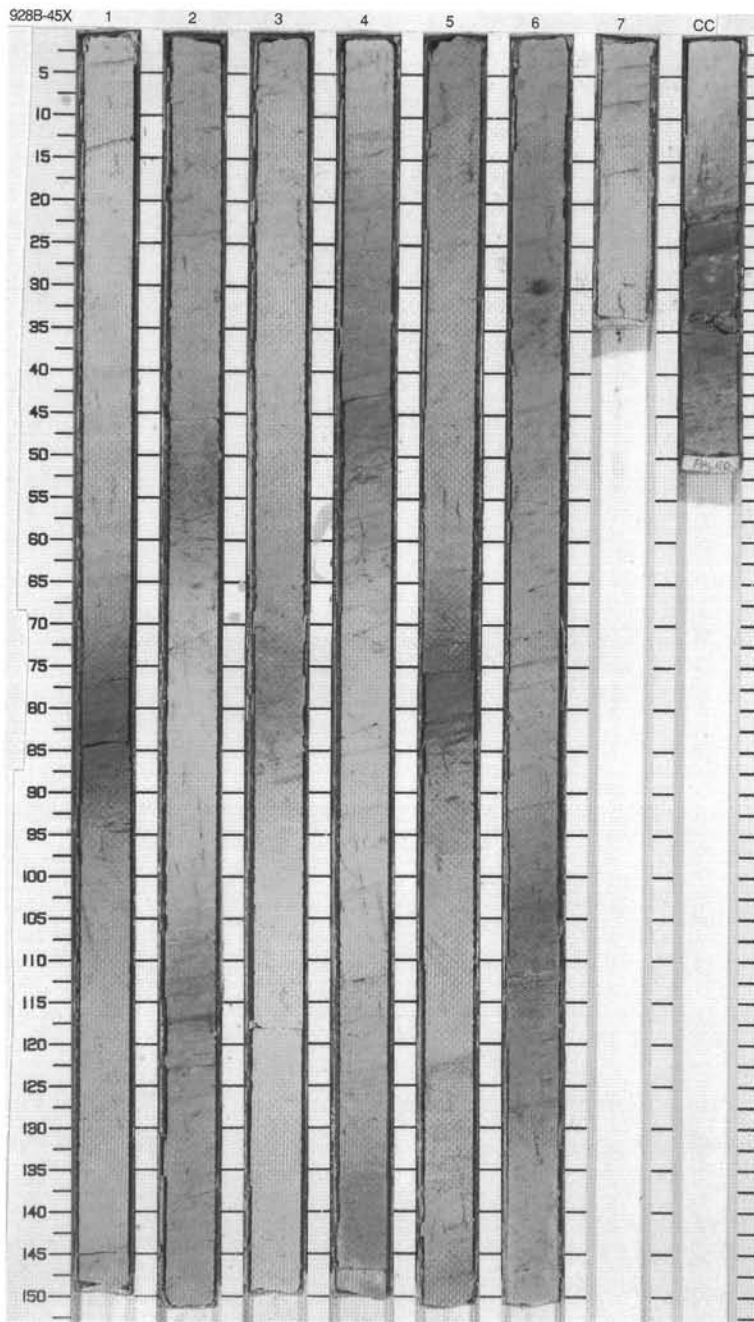
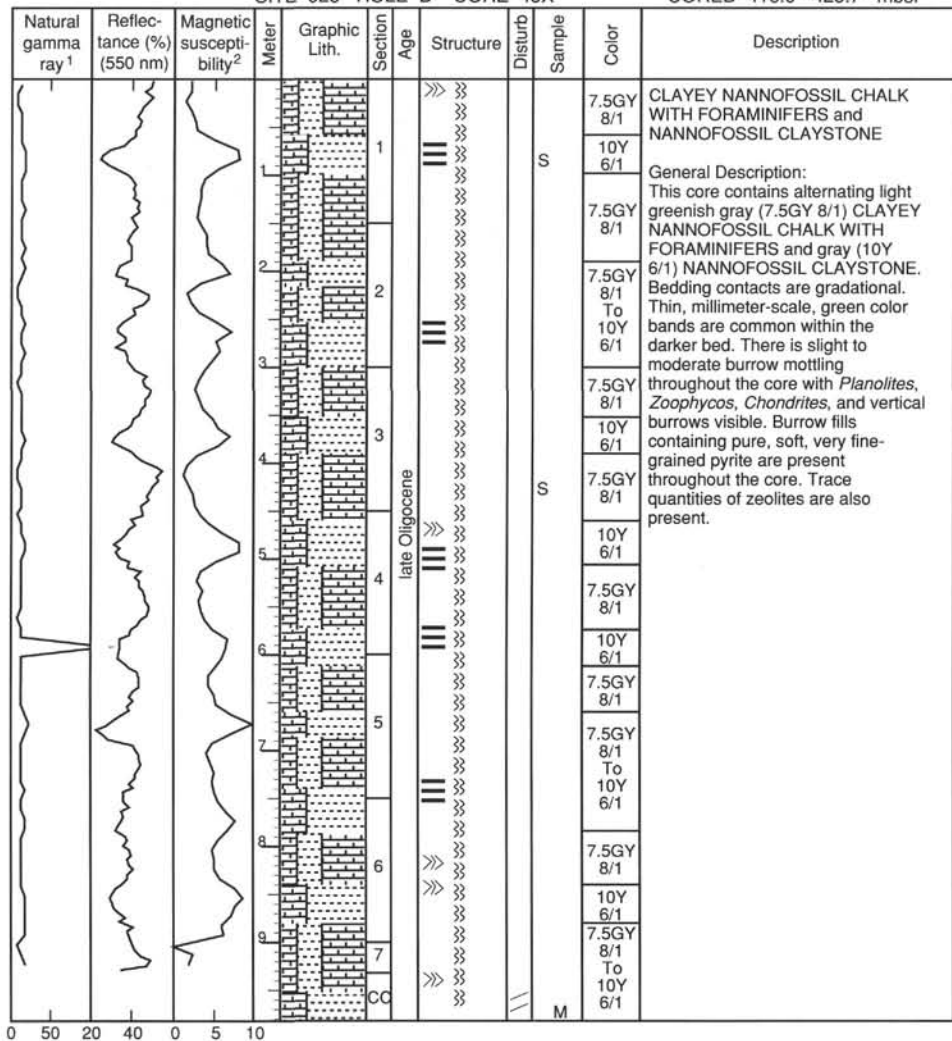


SITE 928 HOLE B CORE 44X CORED 406.4 - 416.0 mbsf

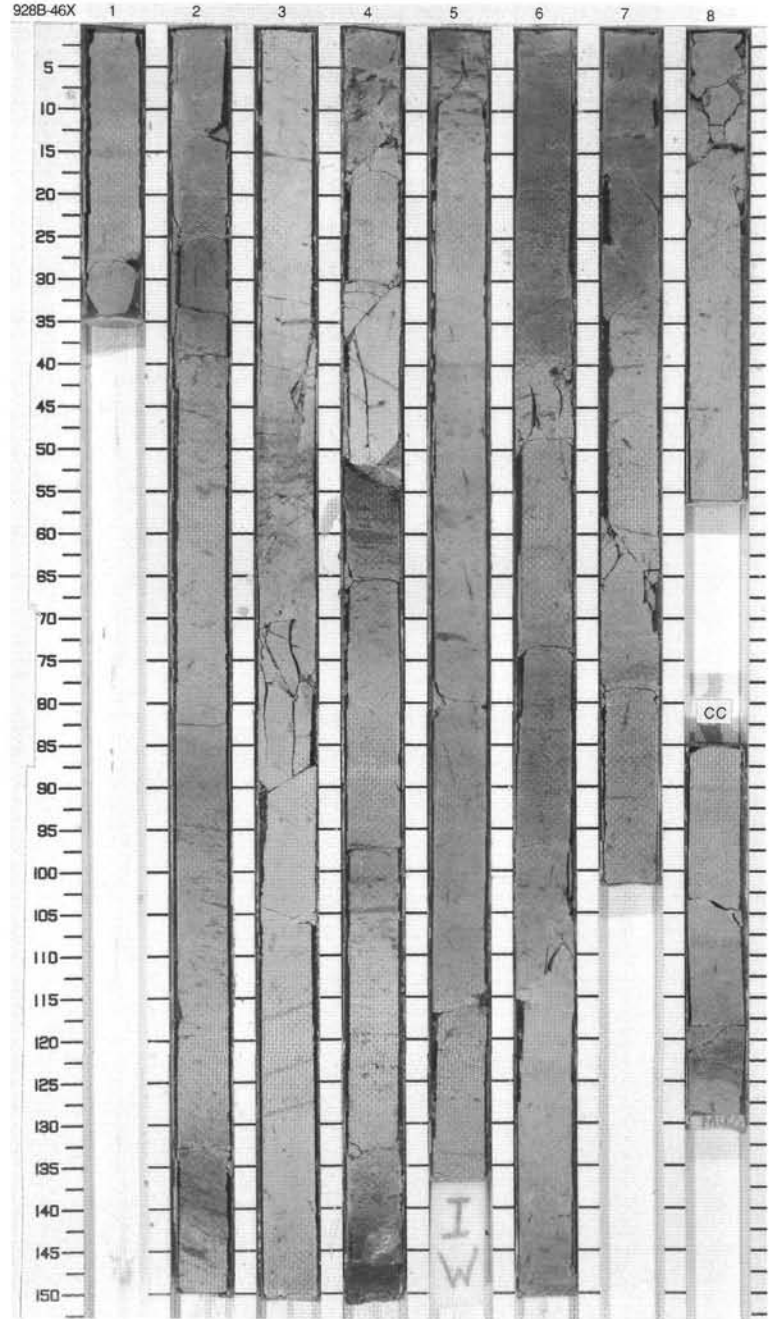
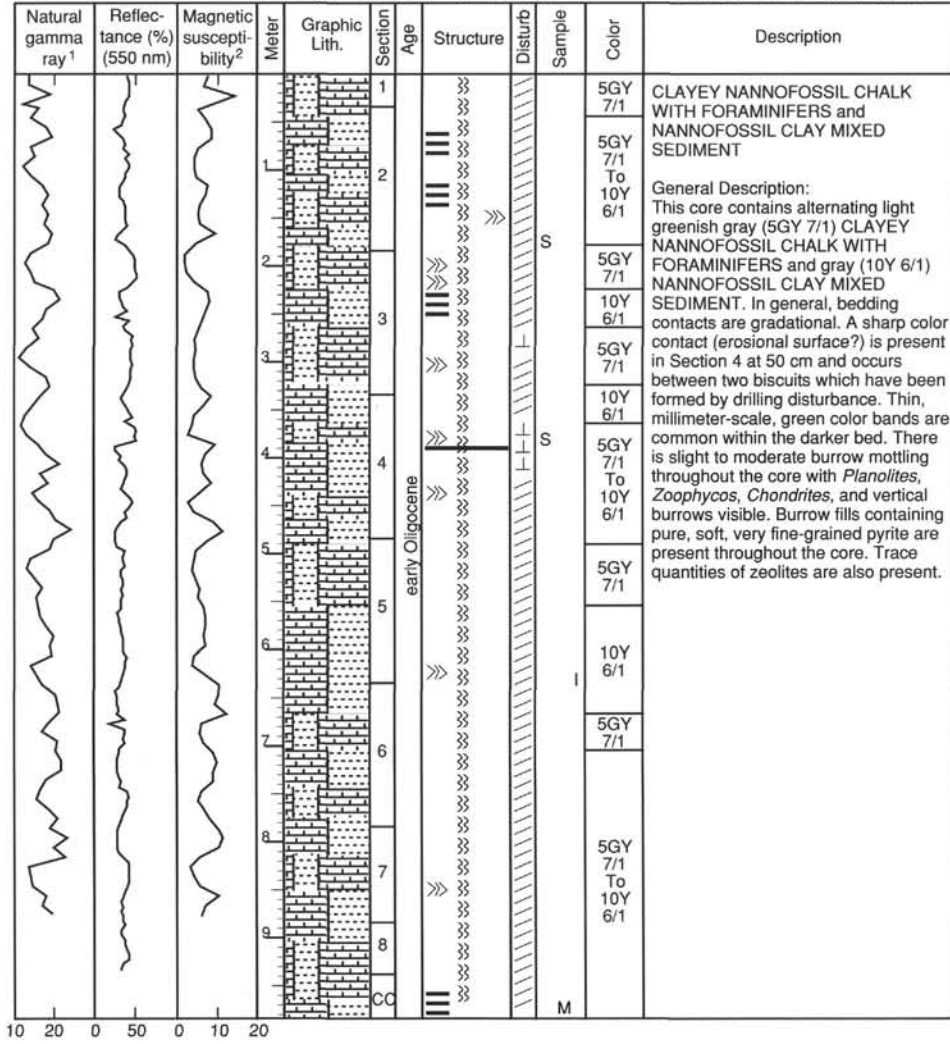


SITE 928 HOLE B CORE 45X

CORED 416.0 - 425.7 mbsf

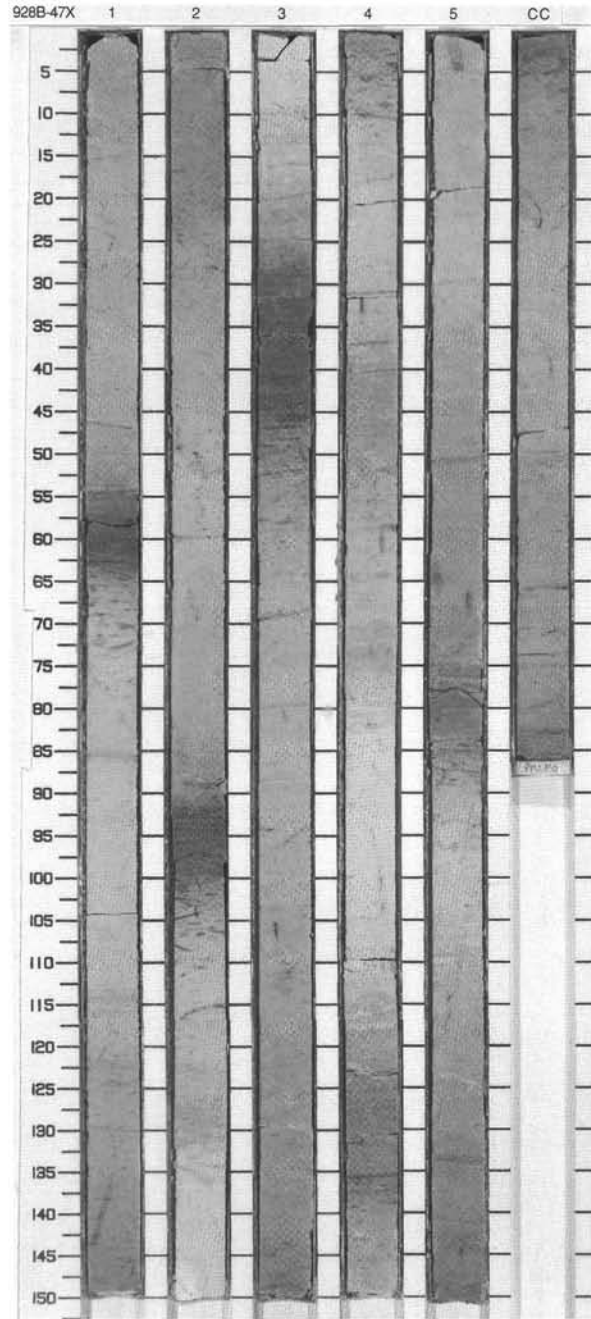
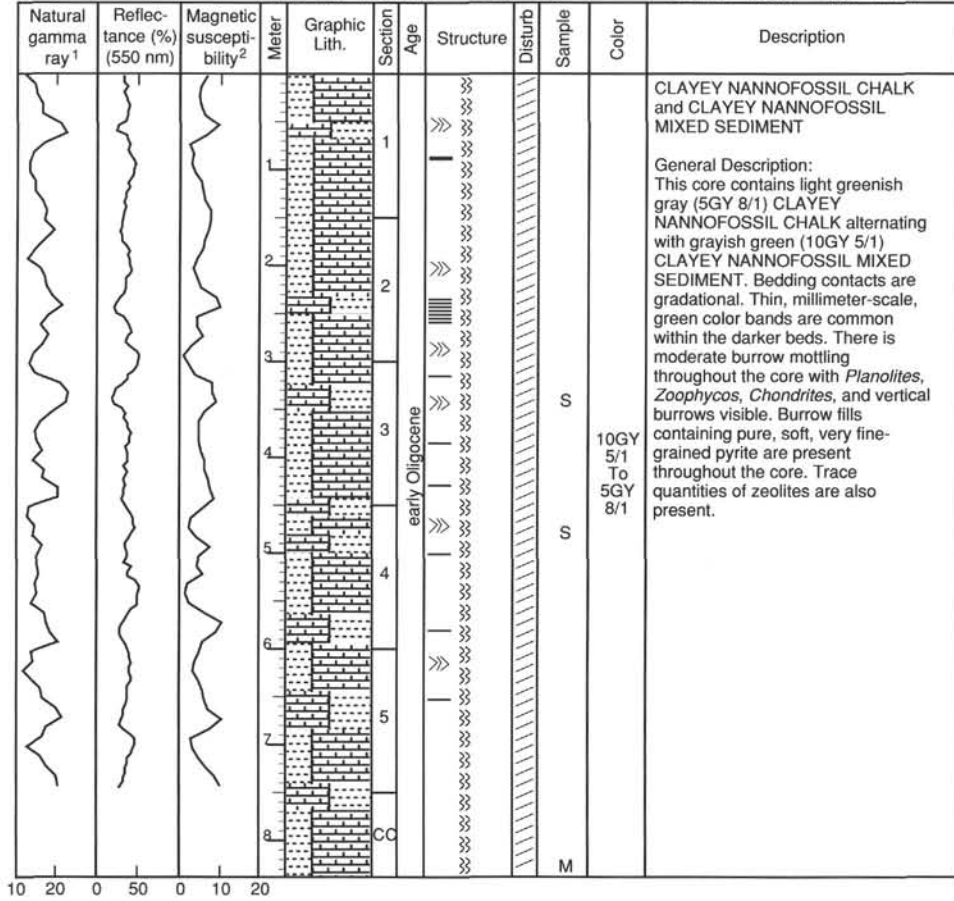


SITE 928 HOLE B CORE 46X CORED 425.7 - 435.3 mbsf

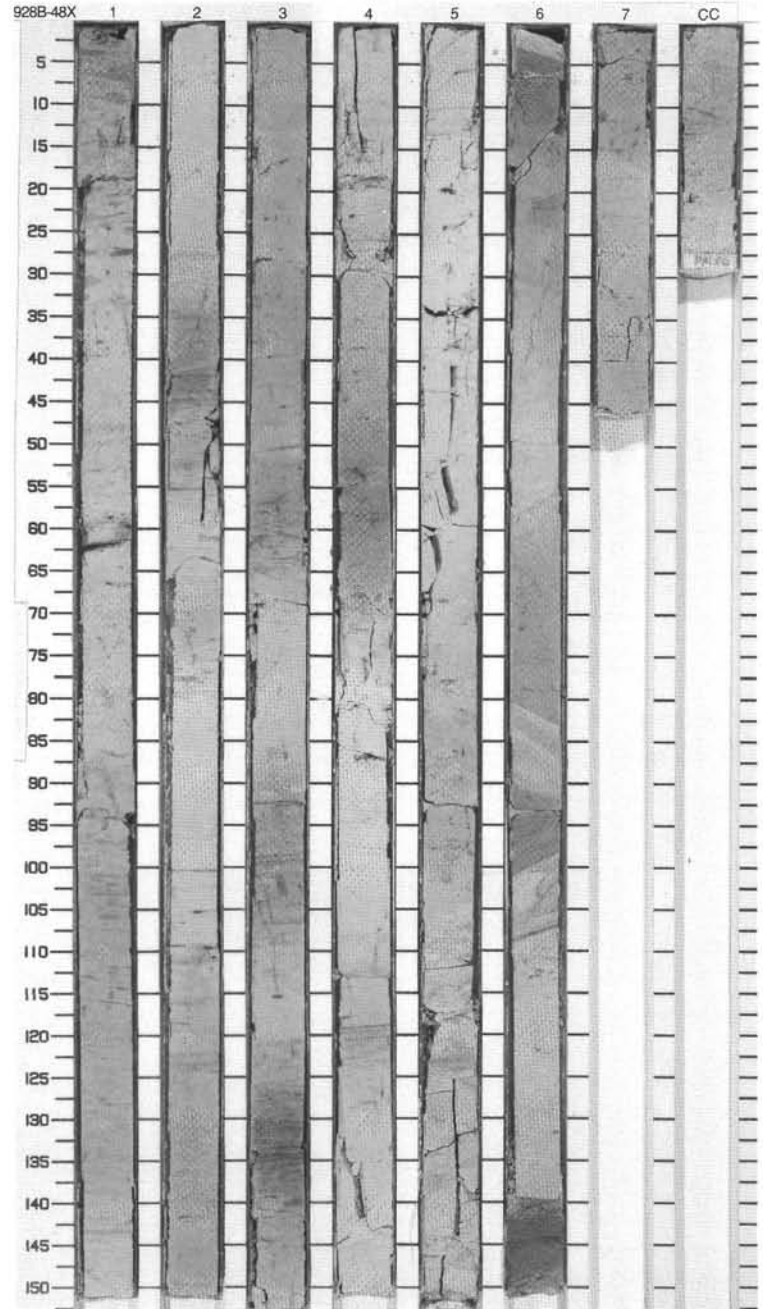
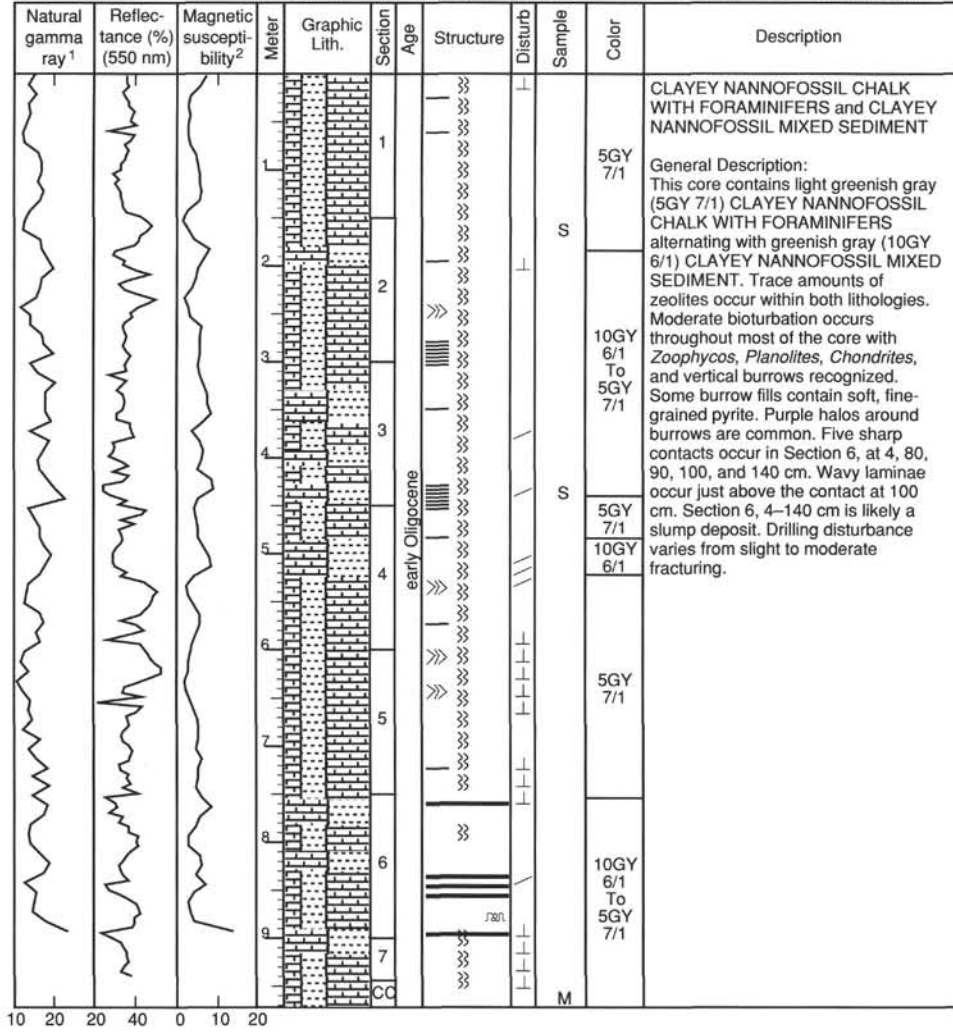


SITE 928 HOLE B CORE 47X

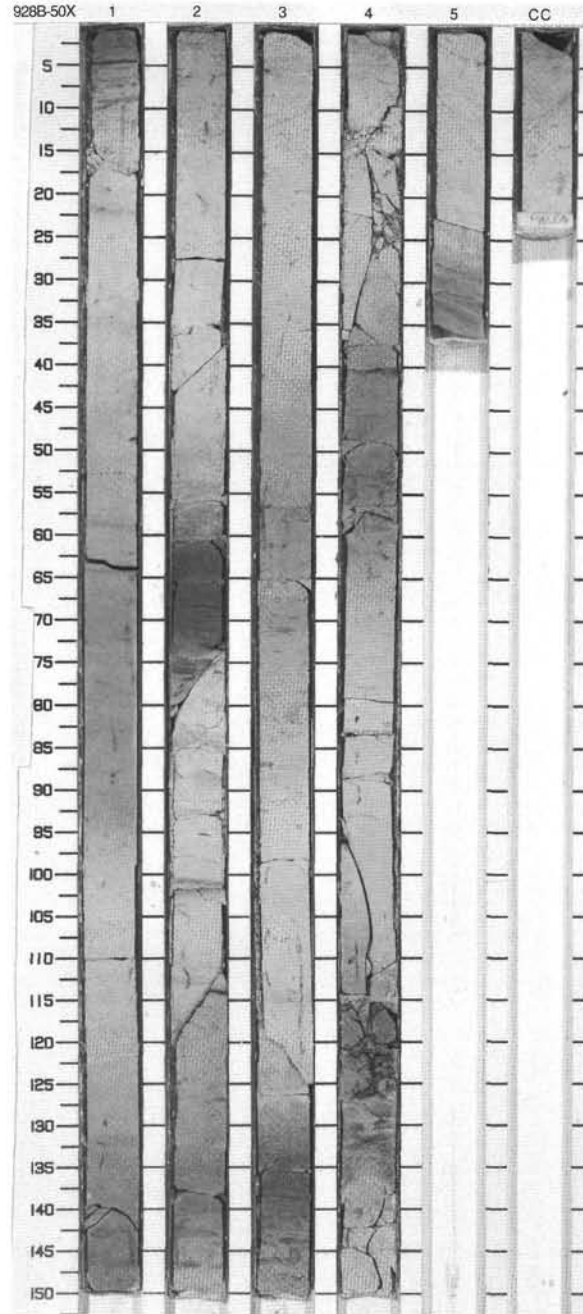
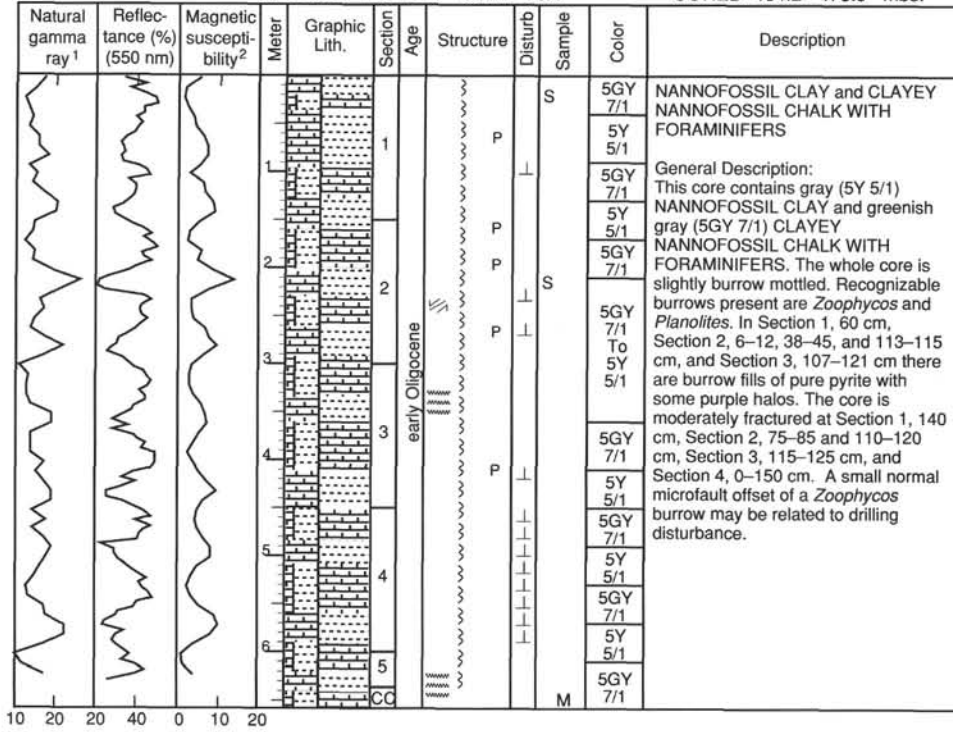
CORED 435.3 - 445.0 mbsf



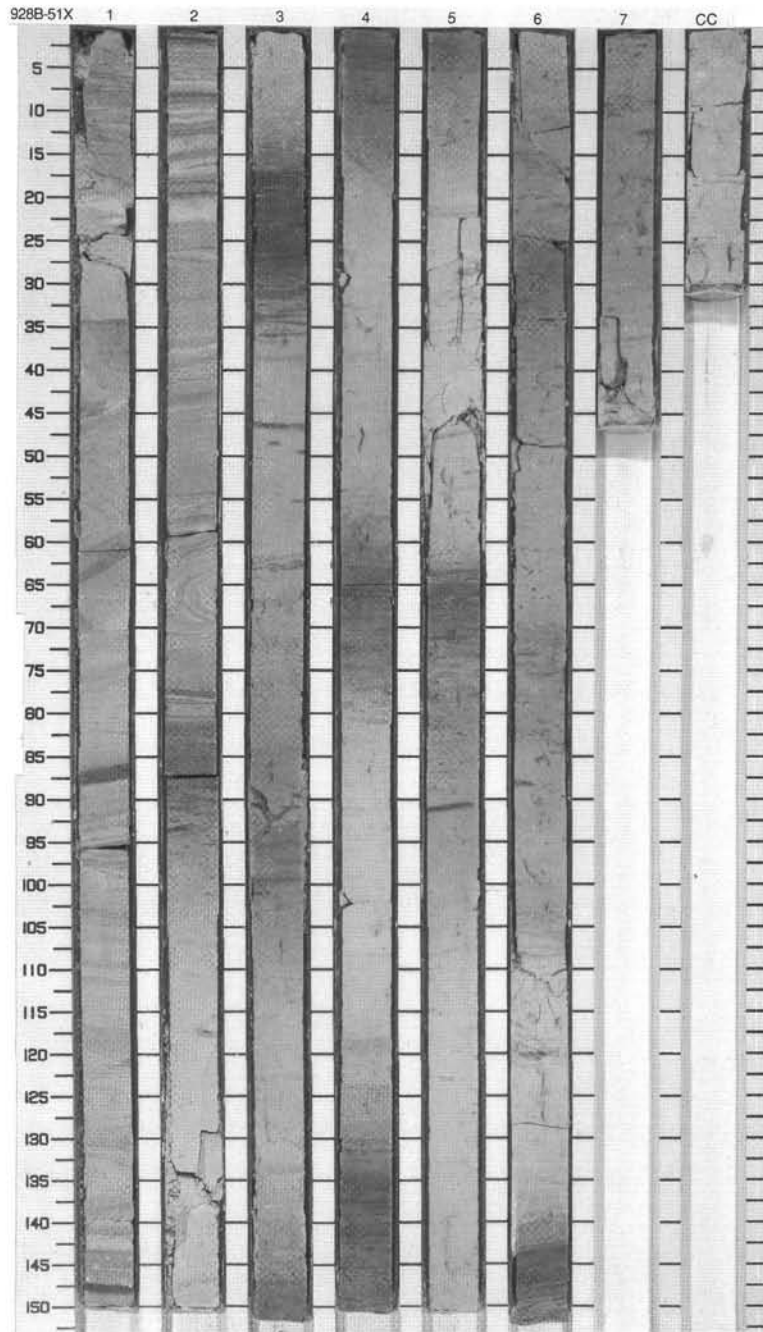
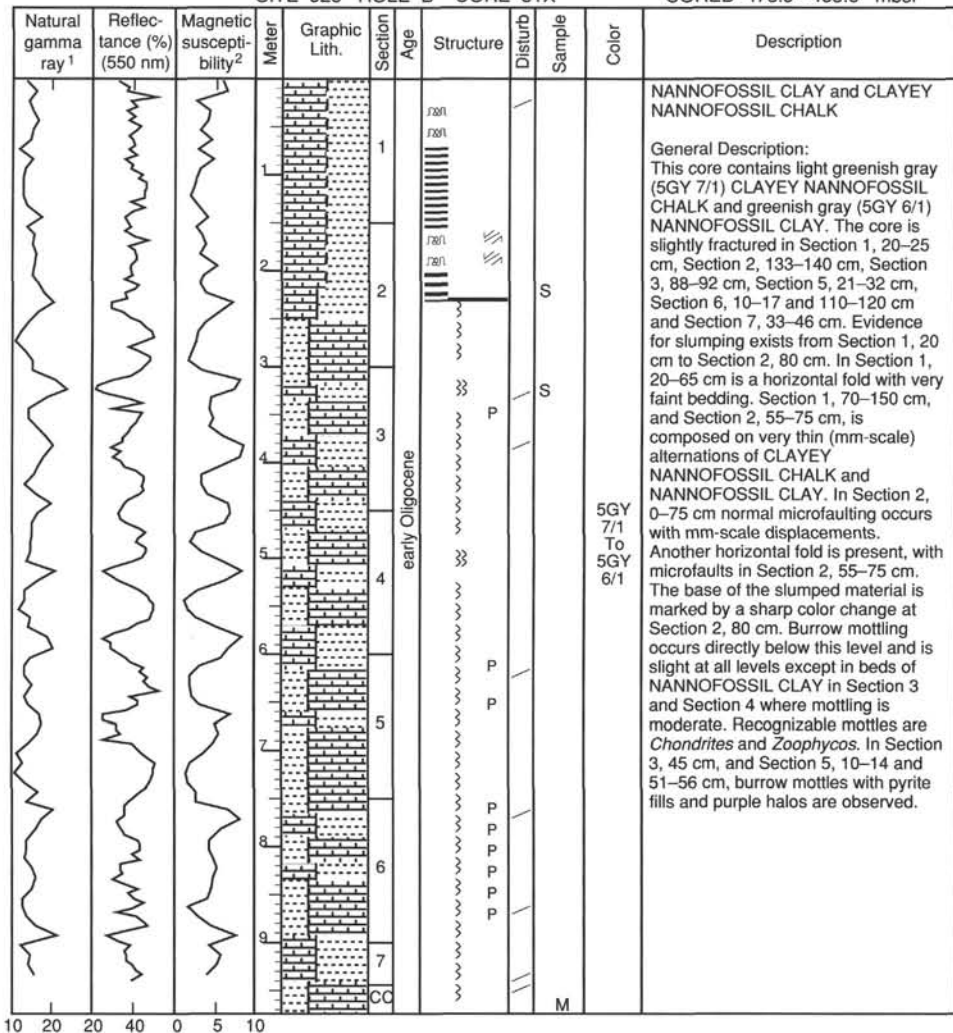
SITE 928 HOLE B CORE 48X CORED 445.0 - 454.6 mbsf



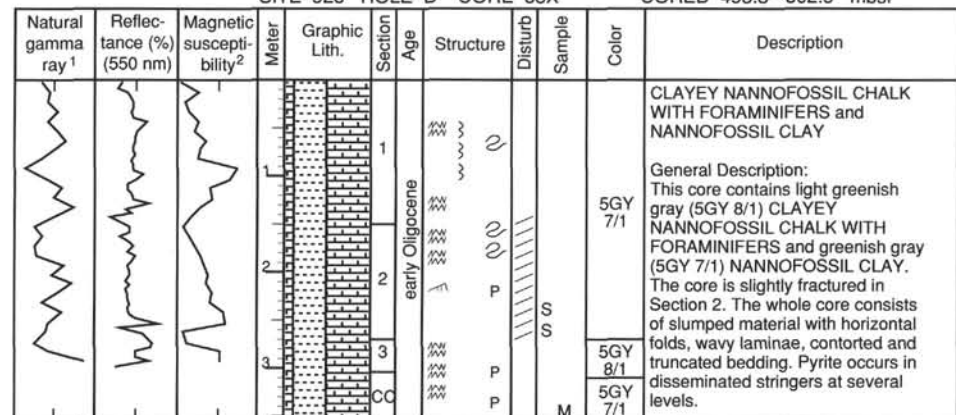
SITE 928 HOLE B CORE 50X CORED 464.2 - 473.9 mbsf



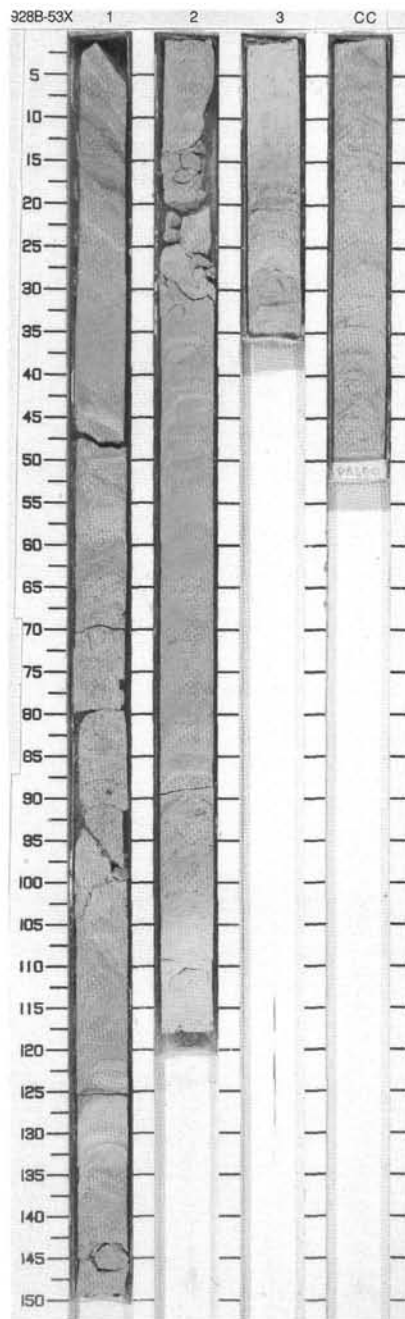
SITE 928 HOLE B CORE 51X CORED 473.9 - 483.6 mbsf



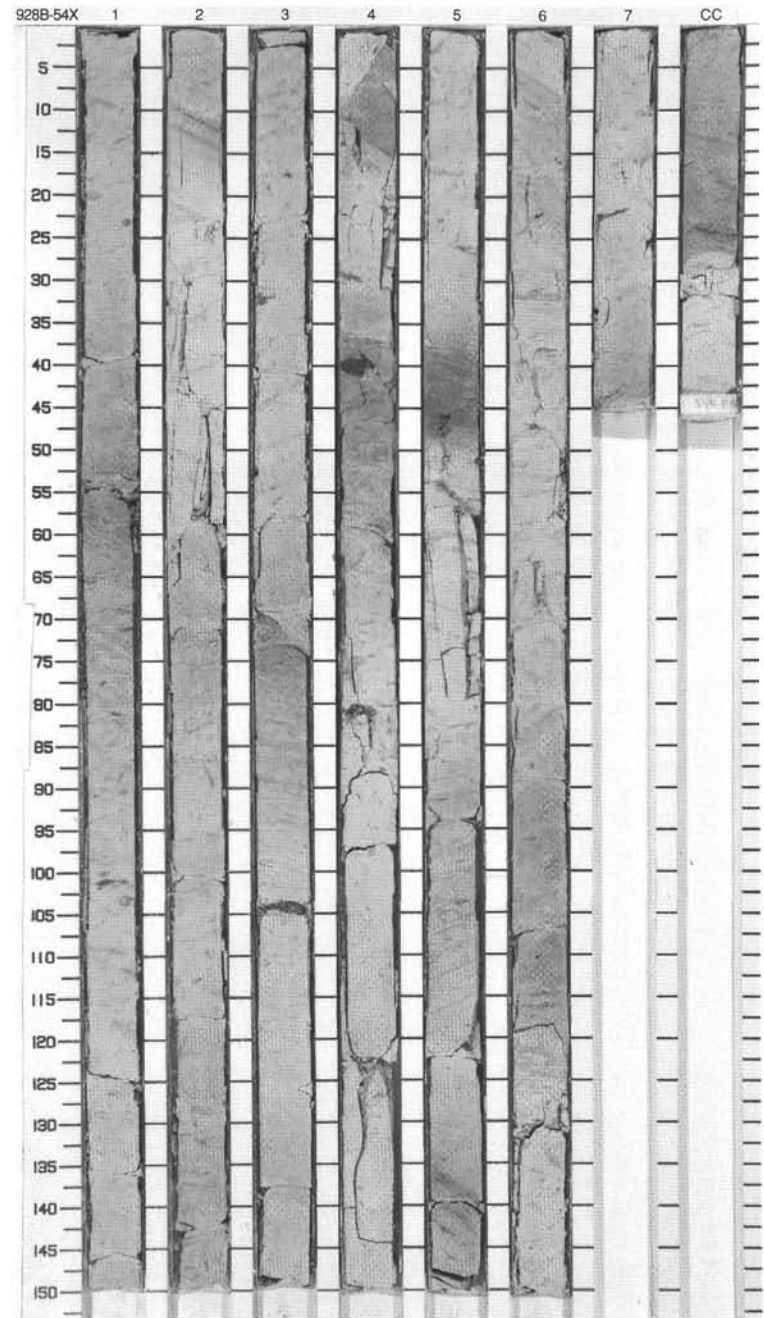
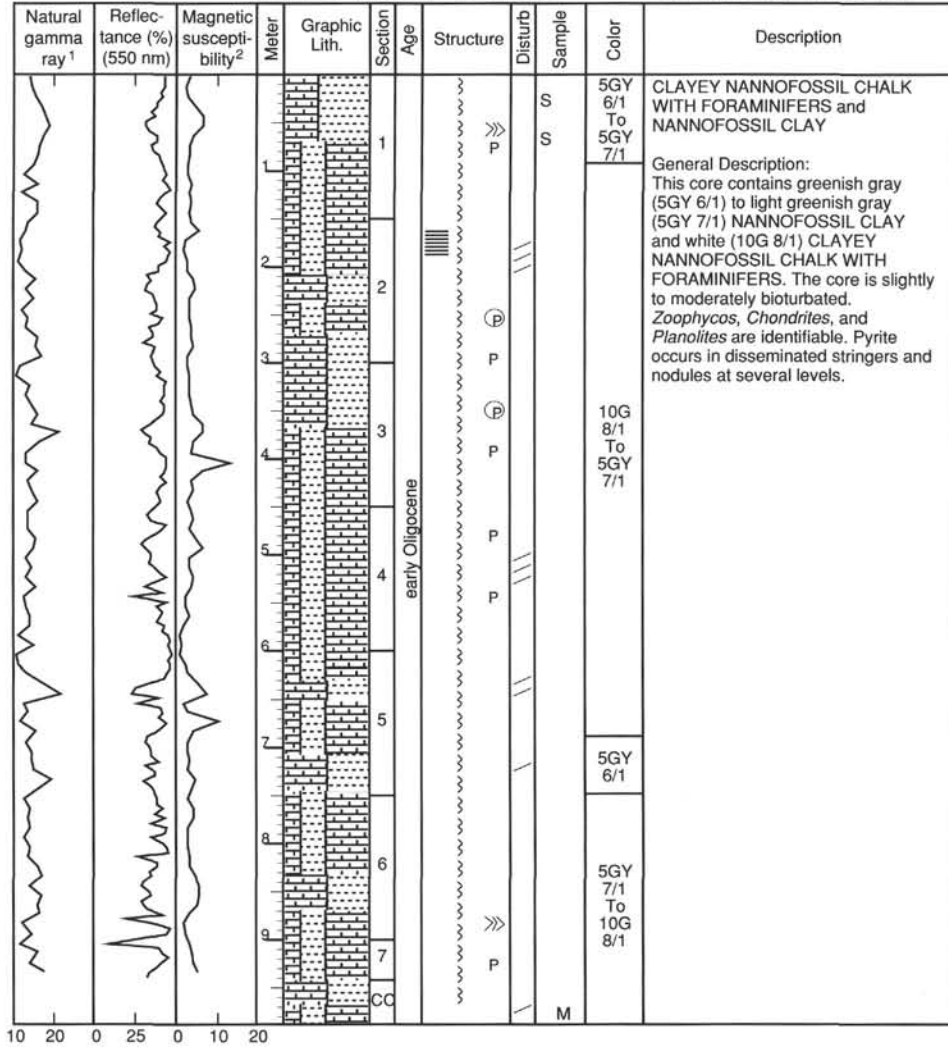
SITE 928 HOLE B CORE 53X CORED 493.3 - 502.9 mbsf



10 15 20 2 4 6

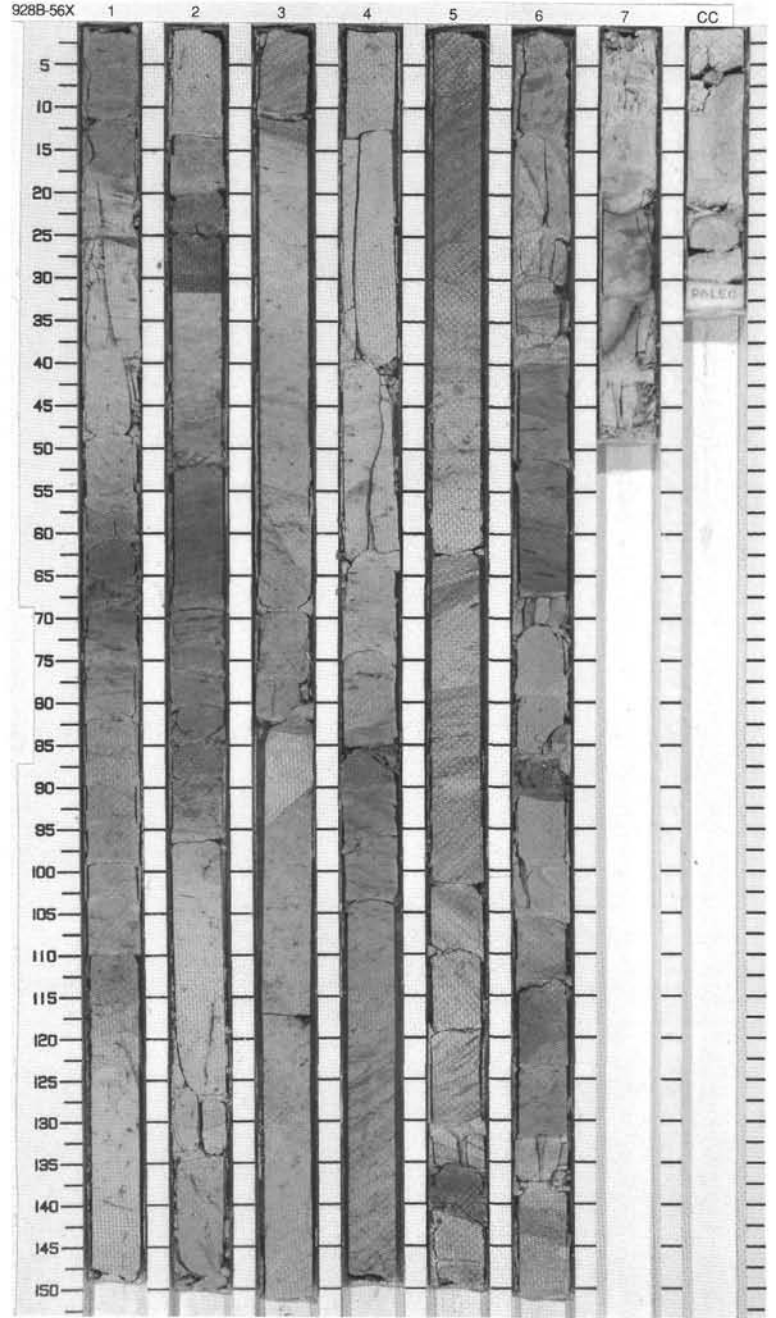
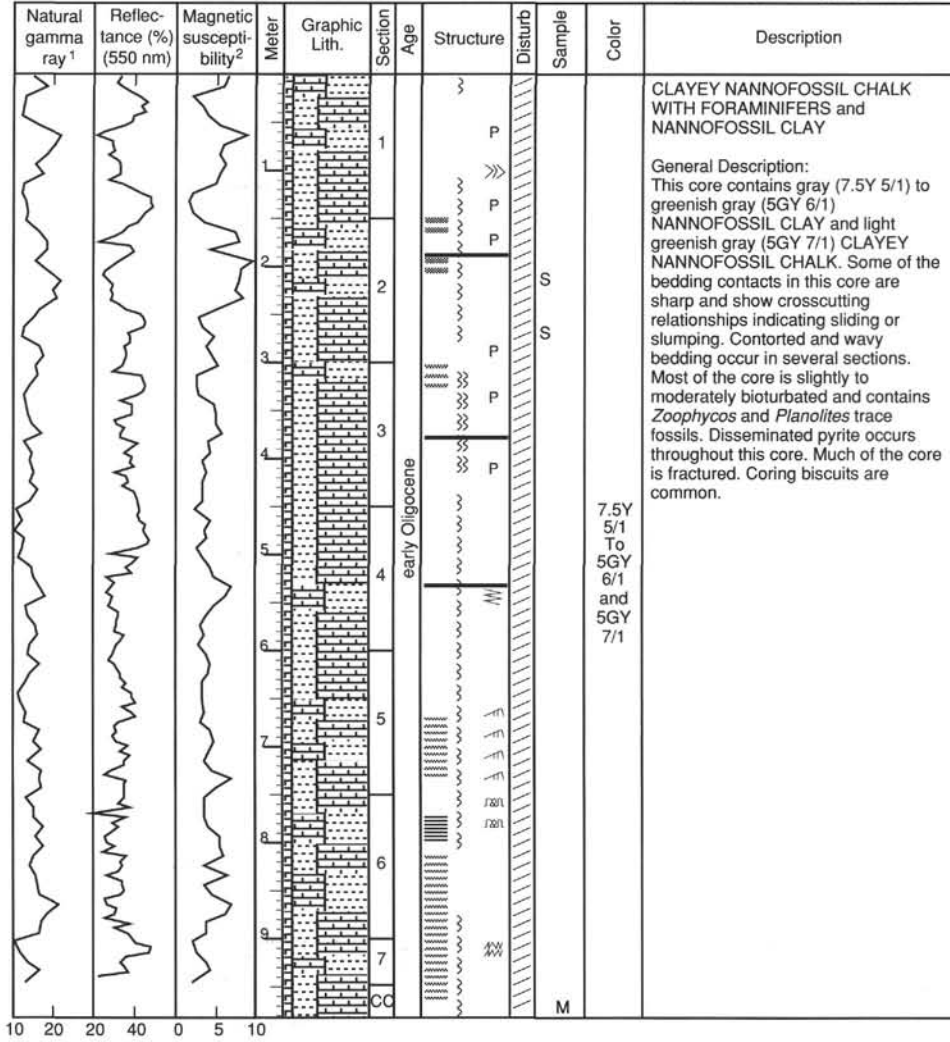


SITE 928 HOLE B CORE 54X CORED 502.9 - 512.6 mbsf



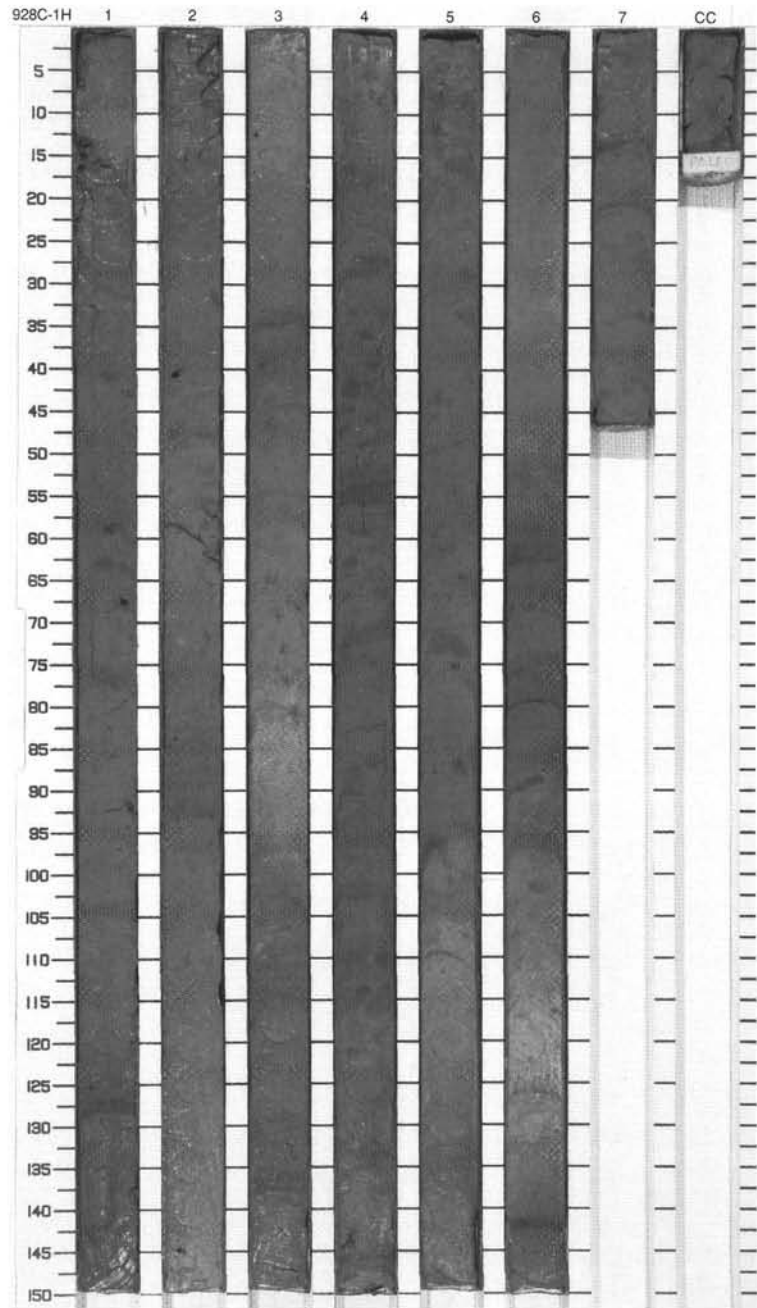
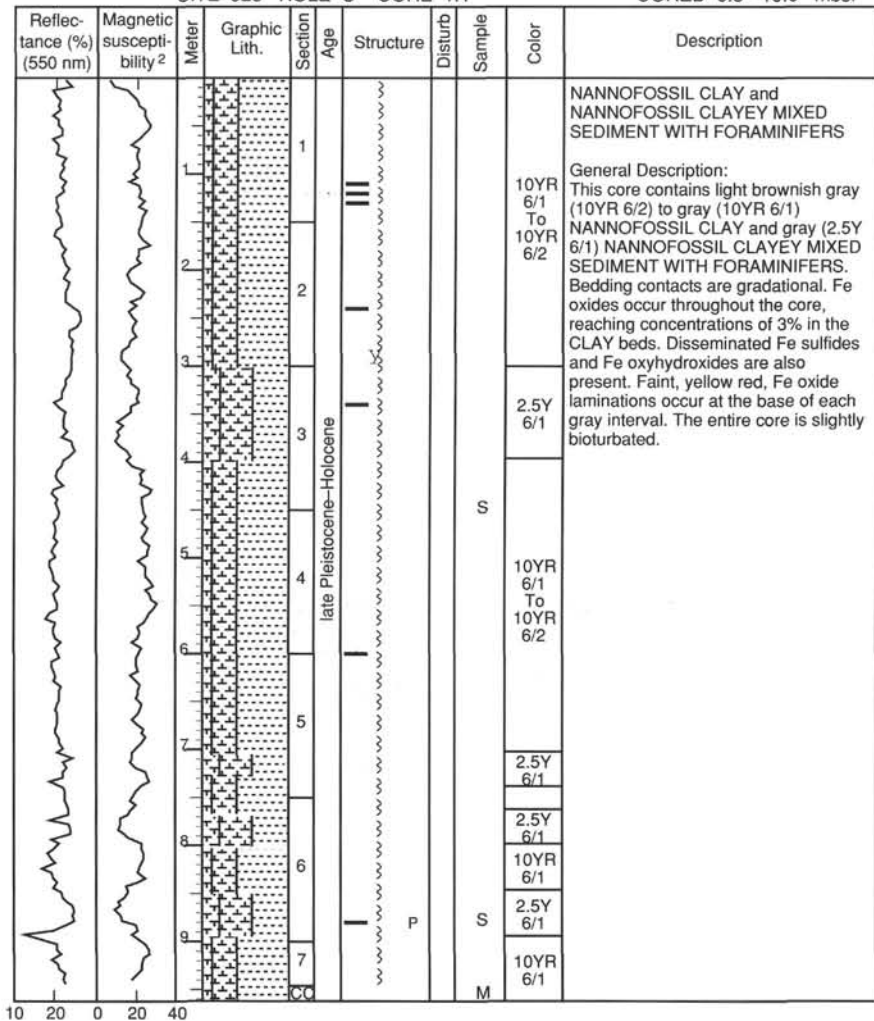
SITE 928 HOLE B CORE 56X

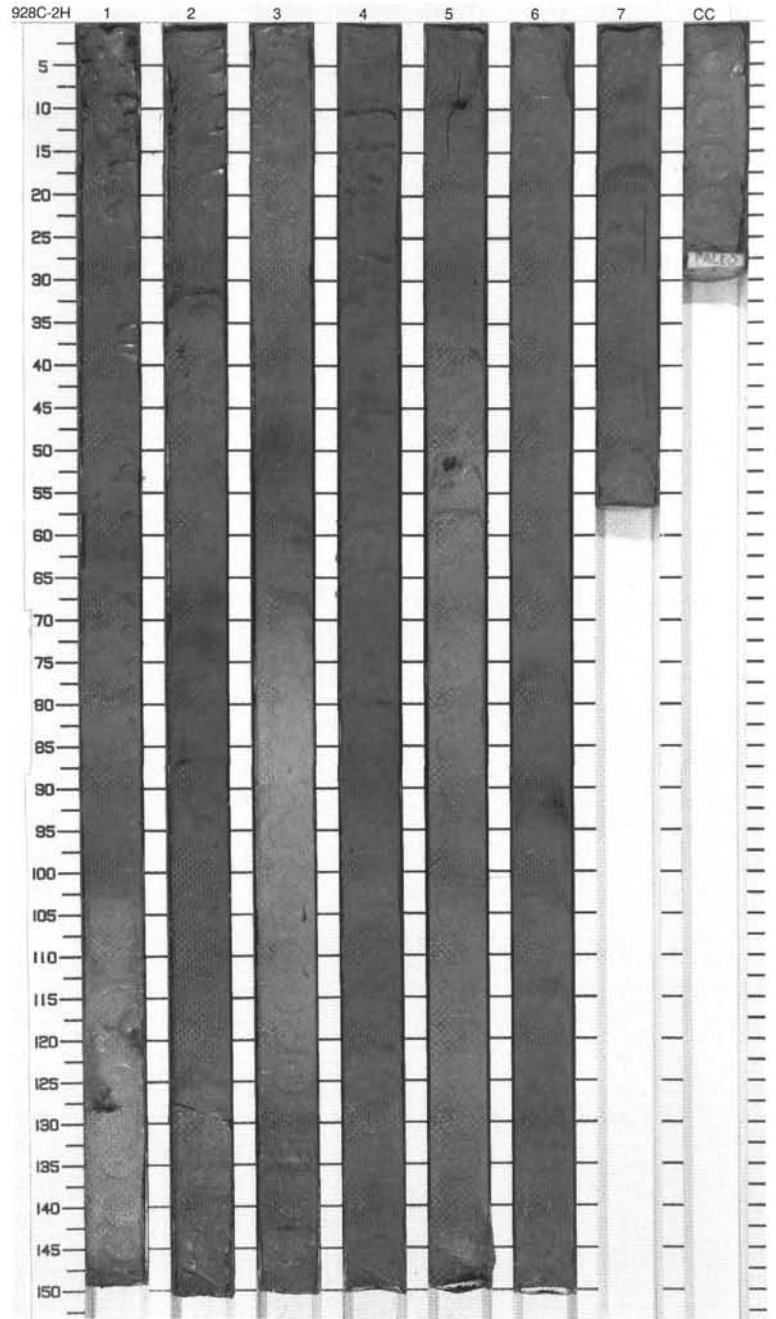
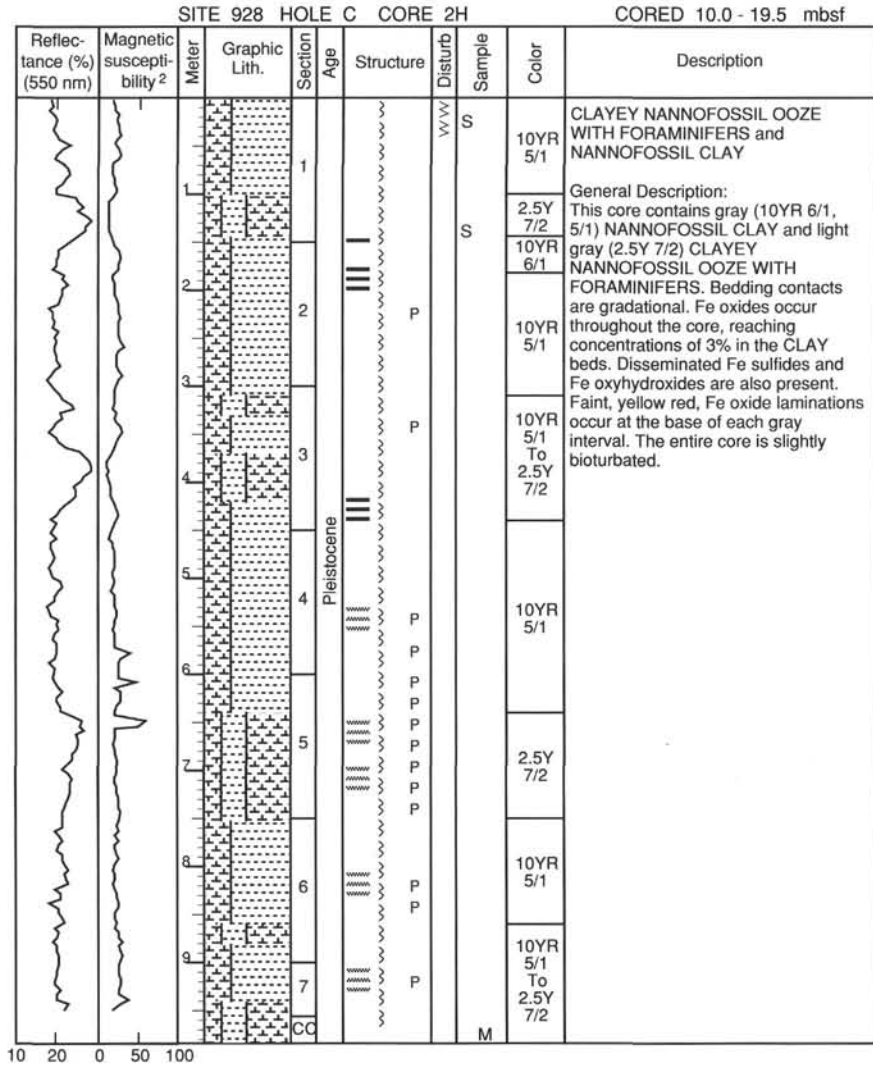
CORED 522.2 - 531.9 mbsf



SITE 928 HOLE C CORE 1H

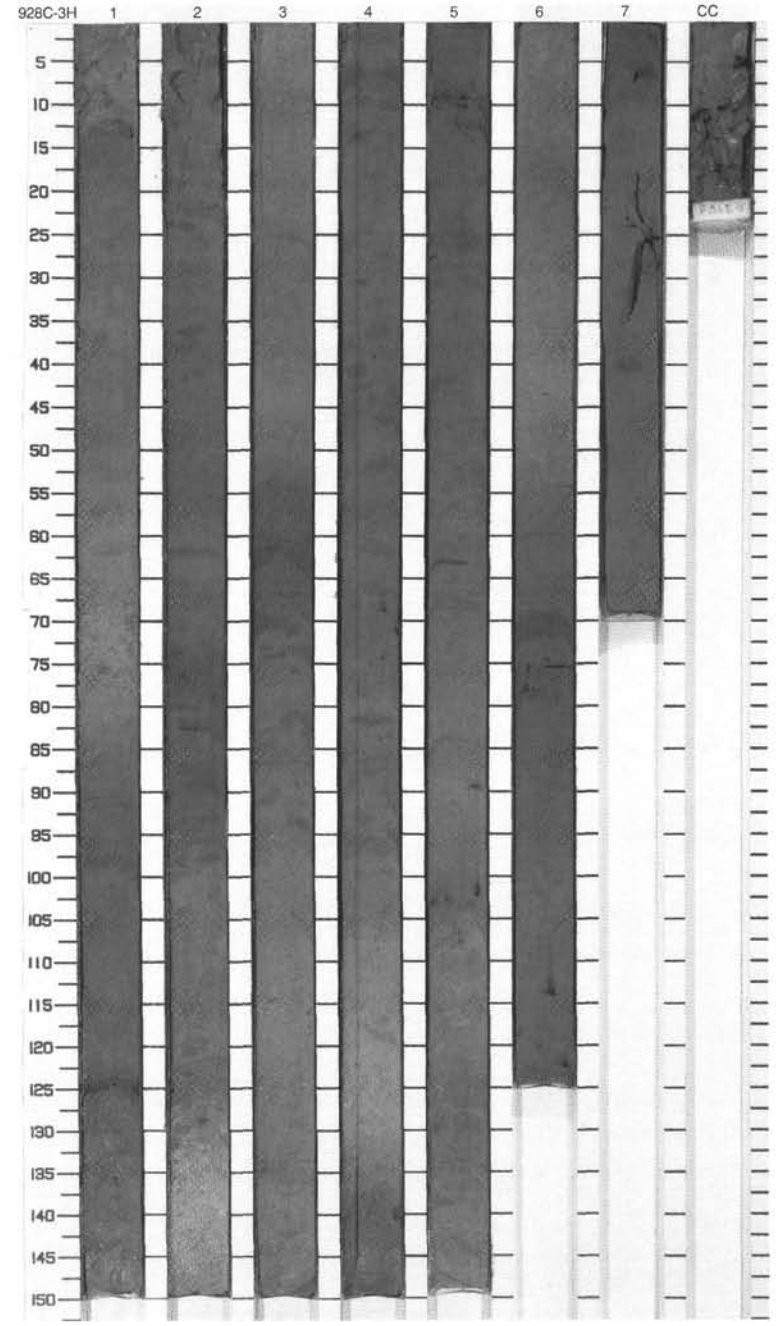
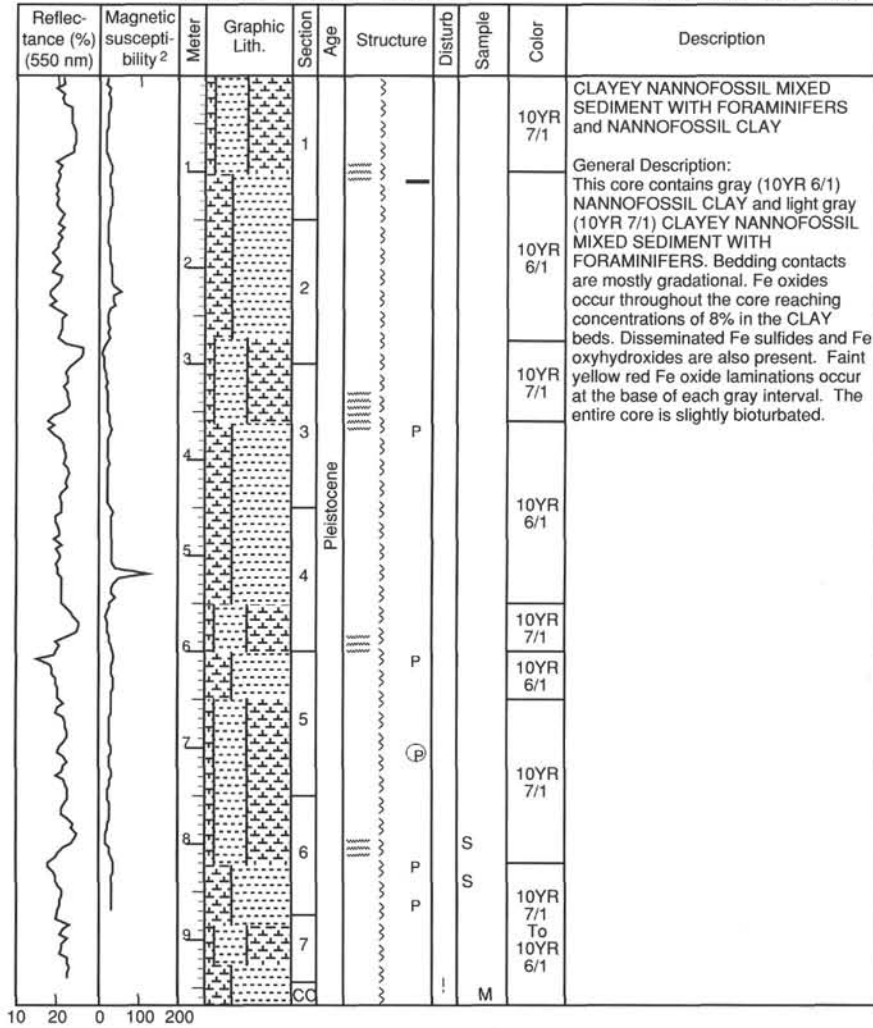
CORED 0.5 - 10.0 mbsf



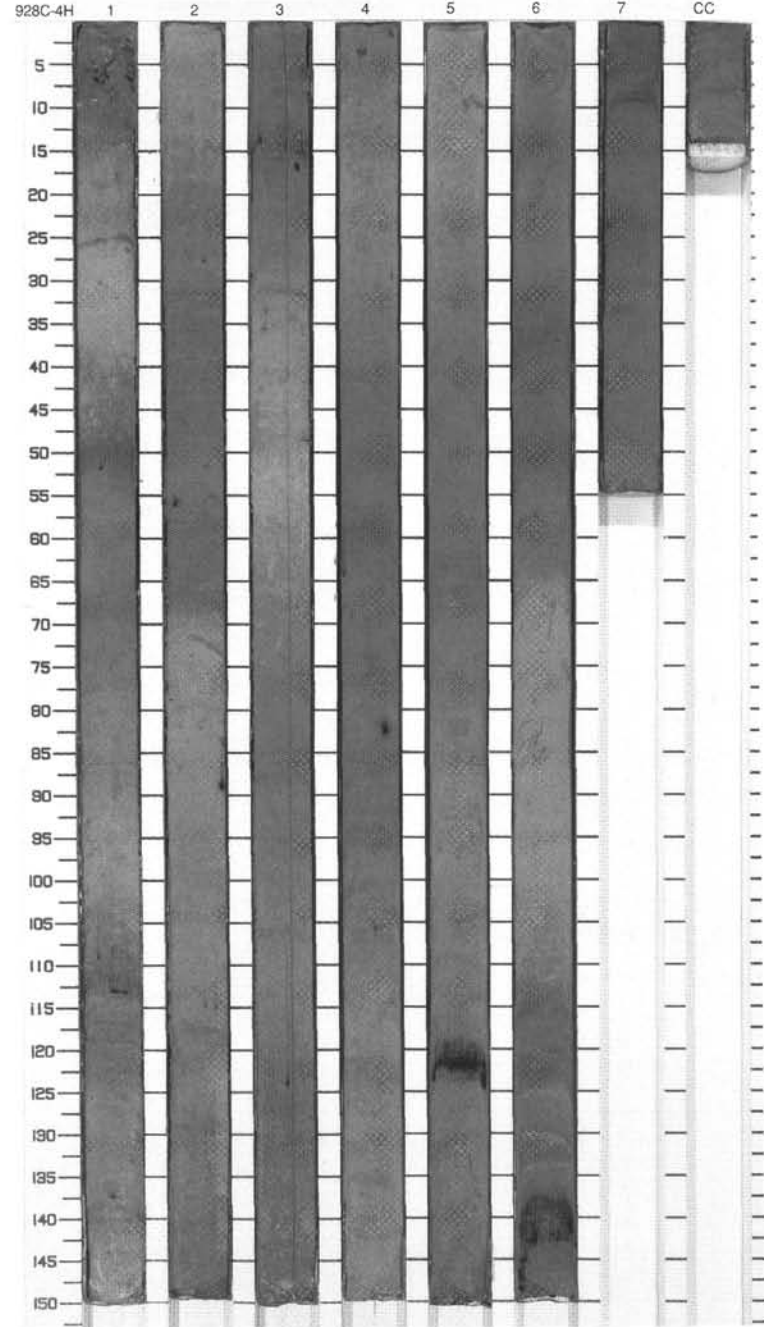
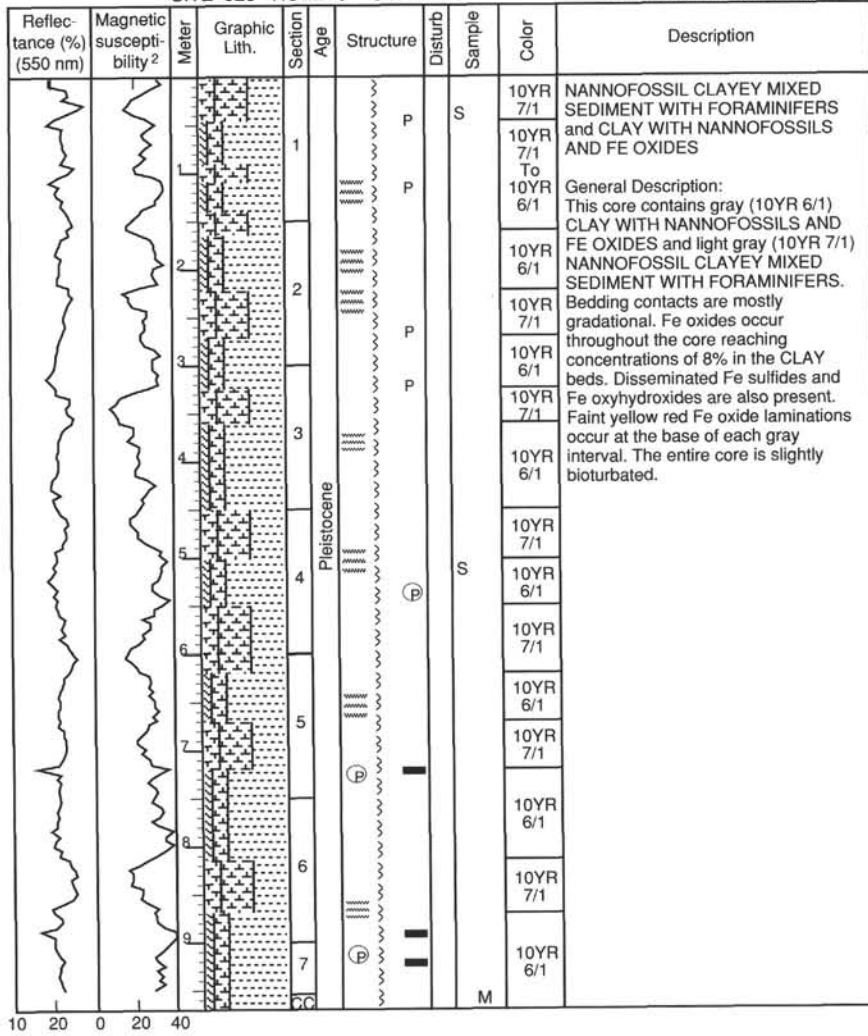


SITE 928 HOLE C CORE 3H

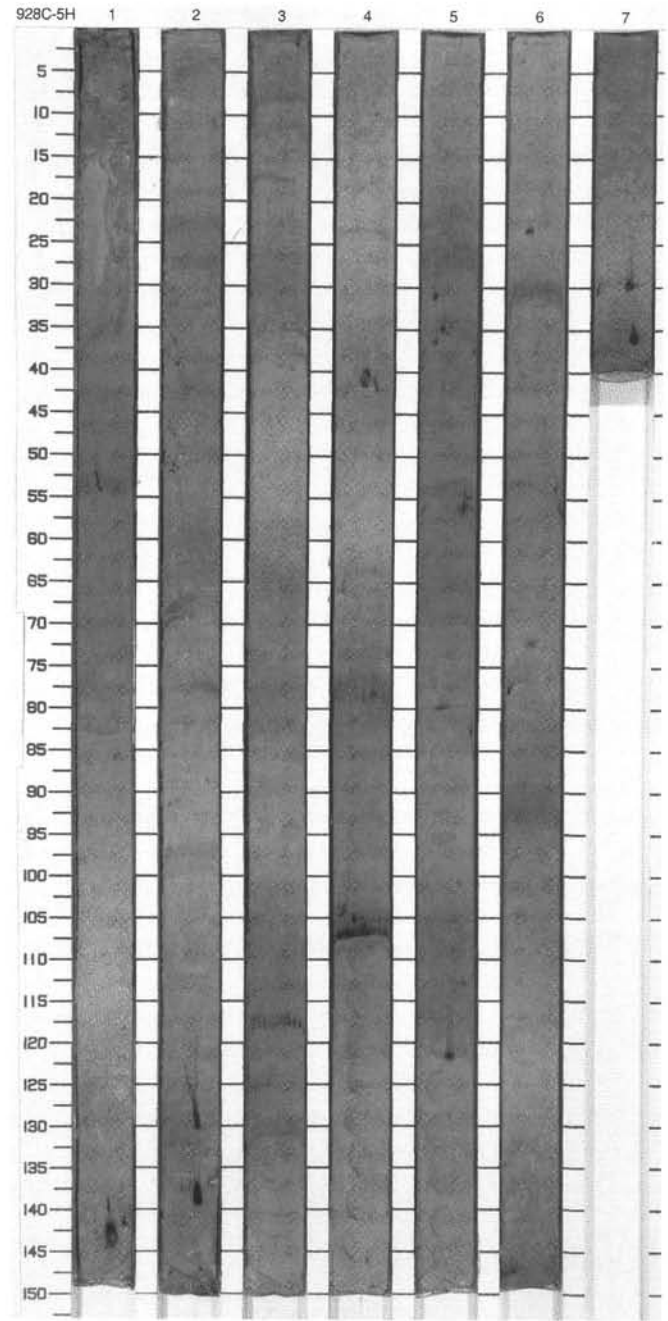
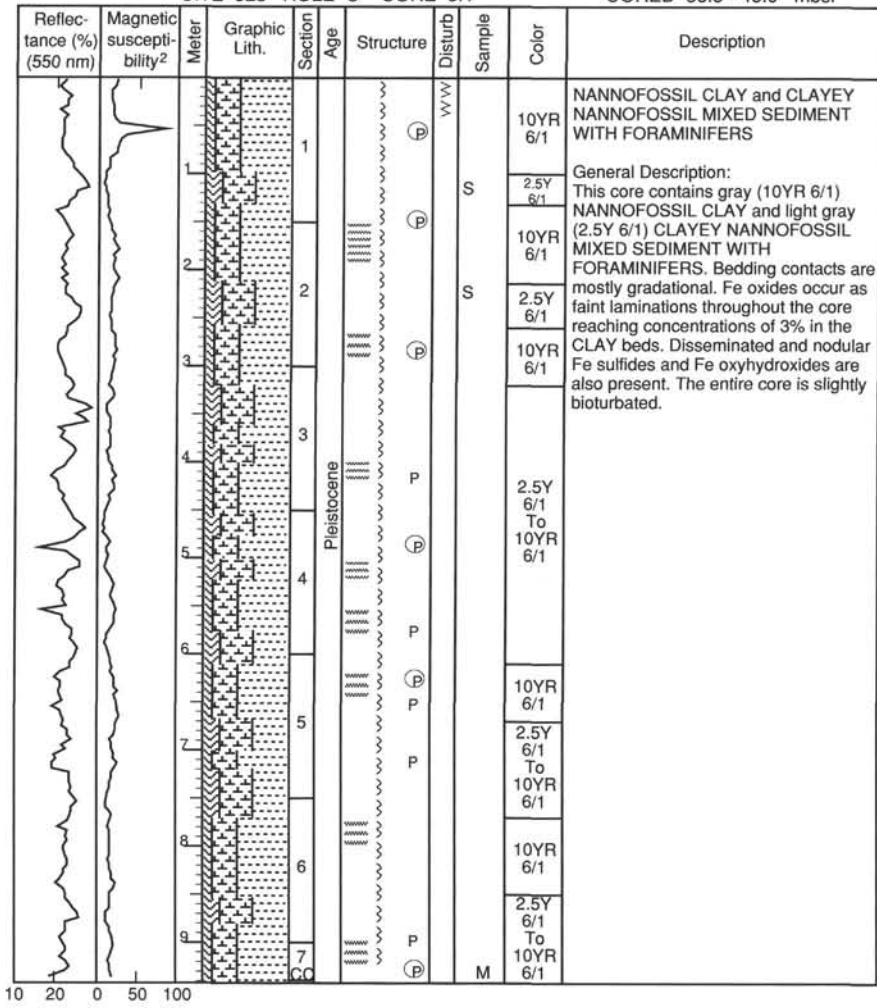
CORED 19.5 - 29.0 mbsf



SITE 928 HOLE C CORE 4H CORED 29.0 - 38.5 mbsf

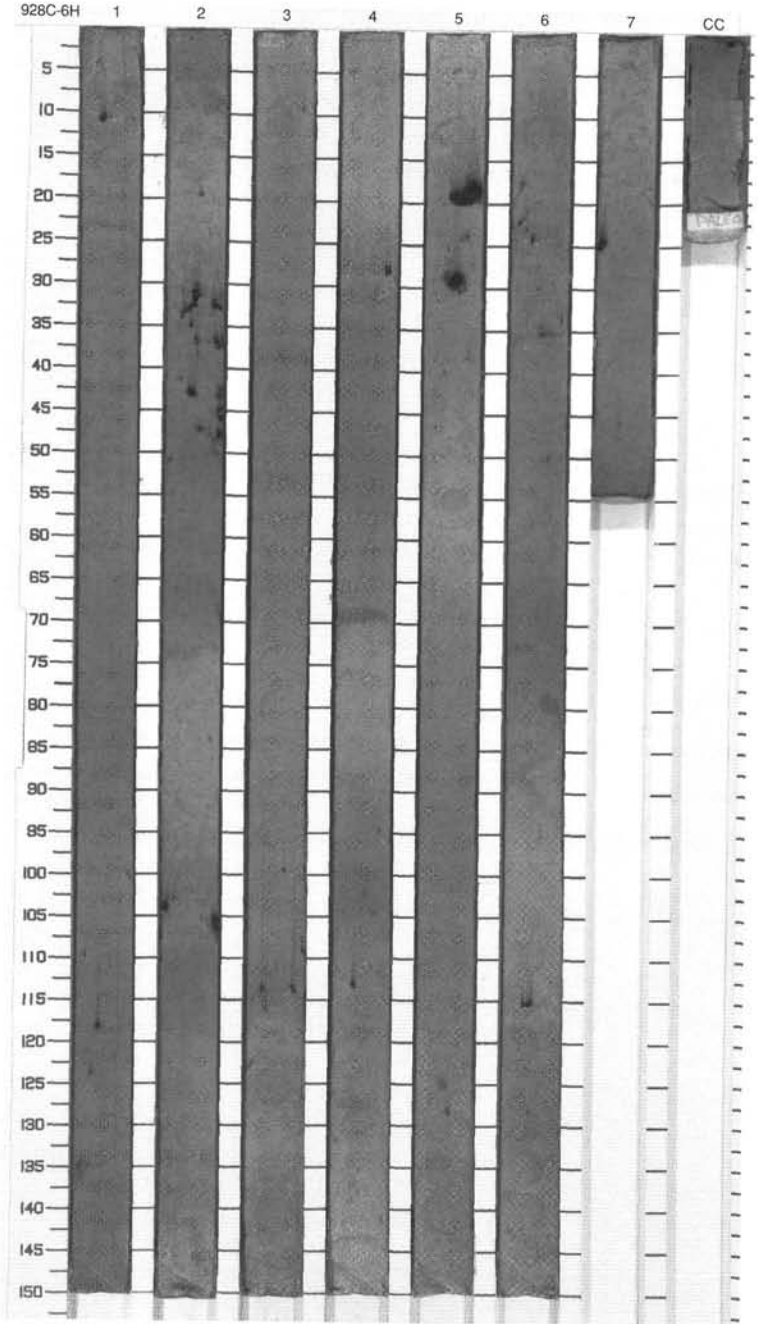
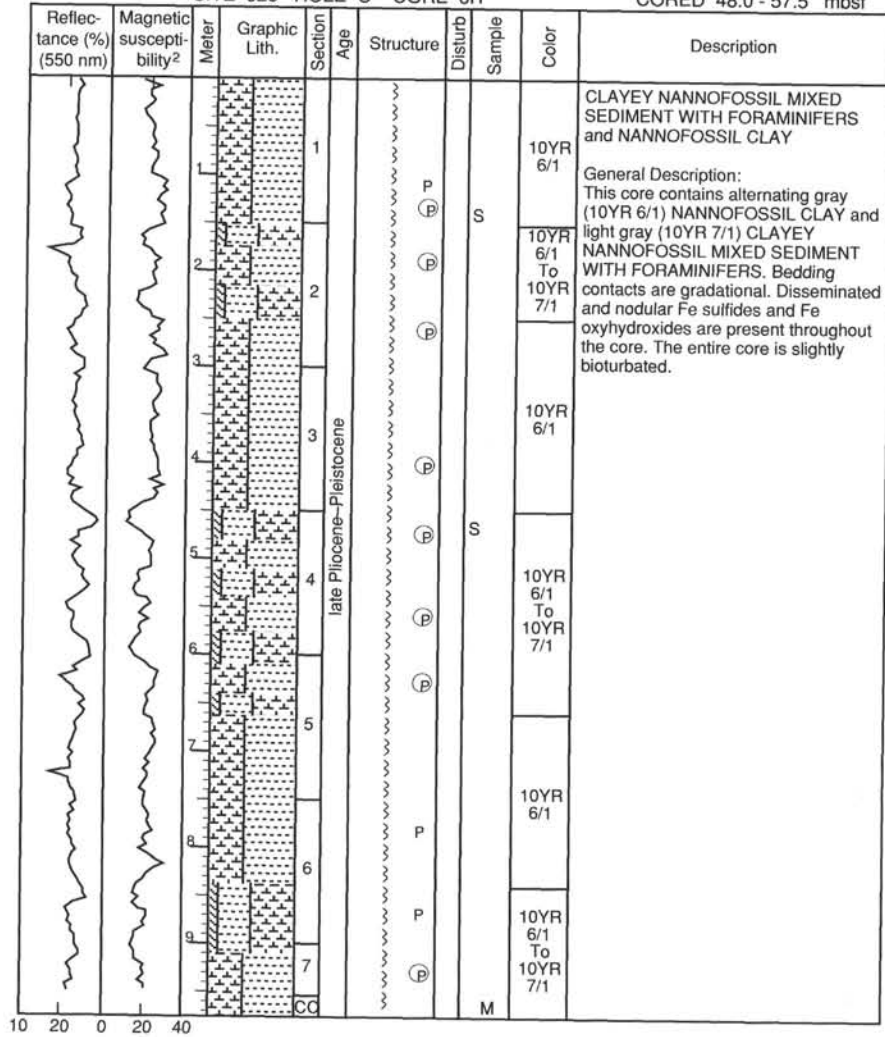


SITE 928 HOLE C CORE 5H CORED 38.5 - 48.0 mbsf



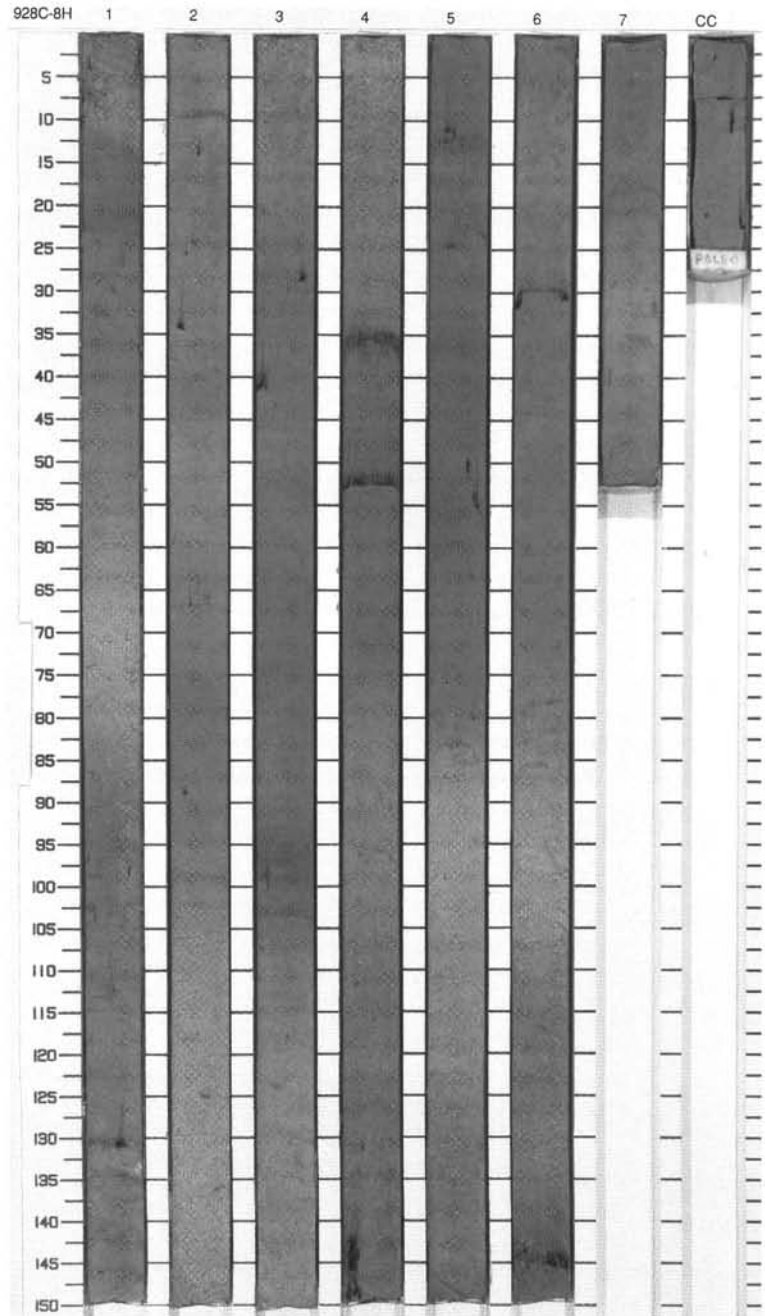
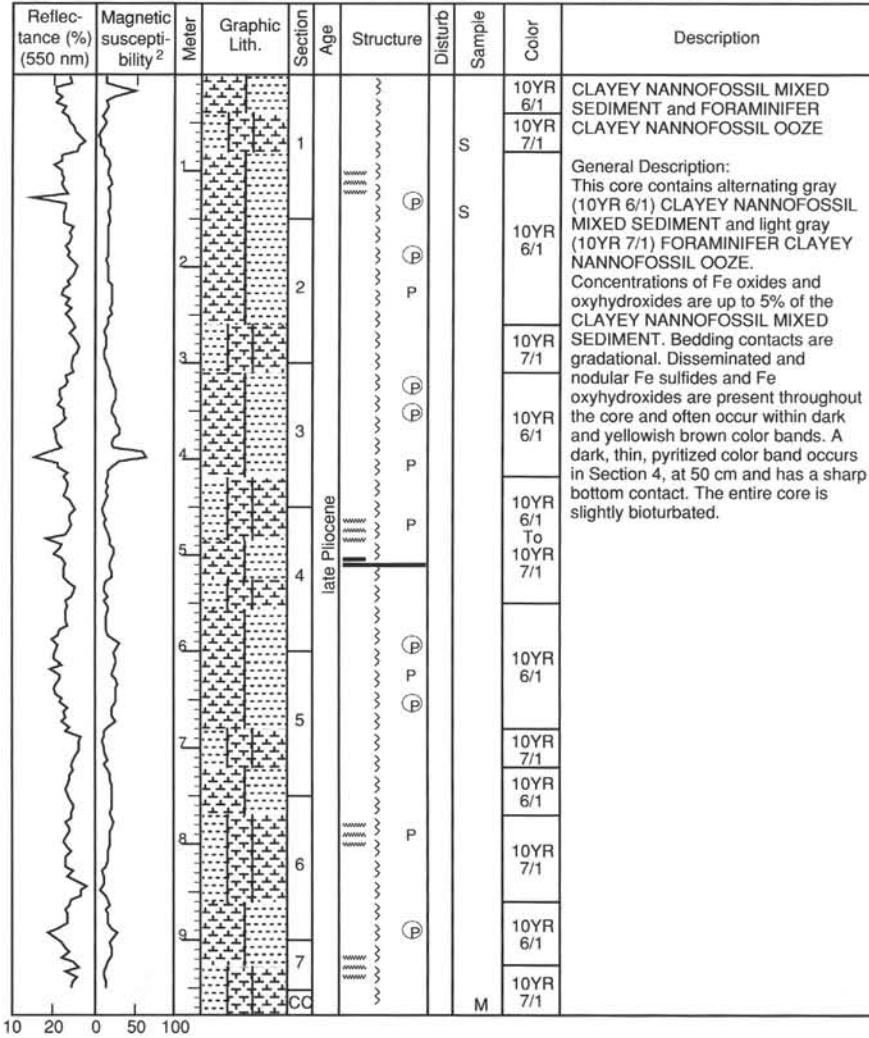
SITE 928 HOLE C CORE 6H

CORED 48.0 - 57.5 mbsf



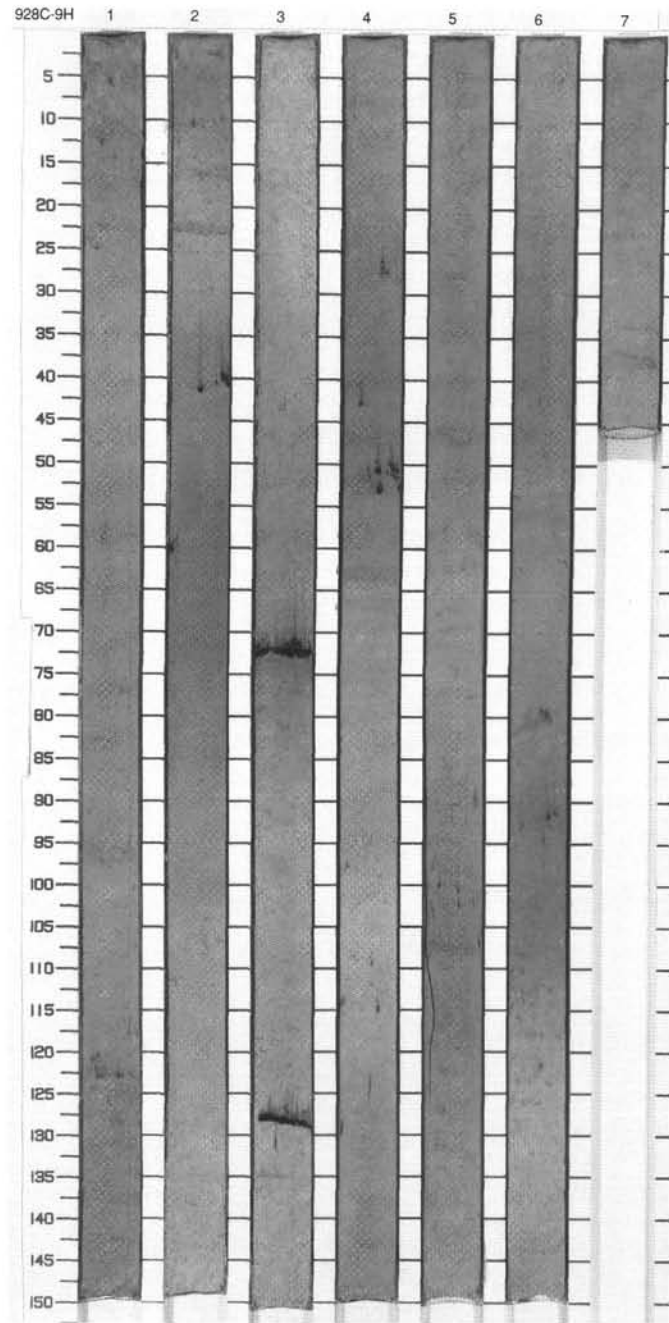
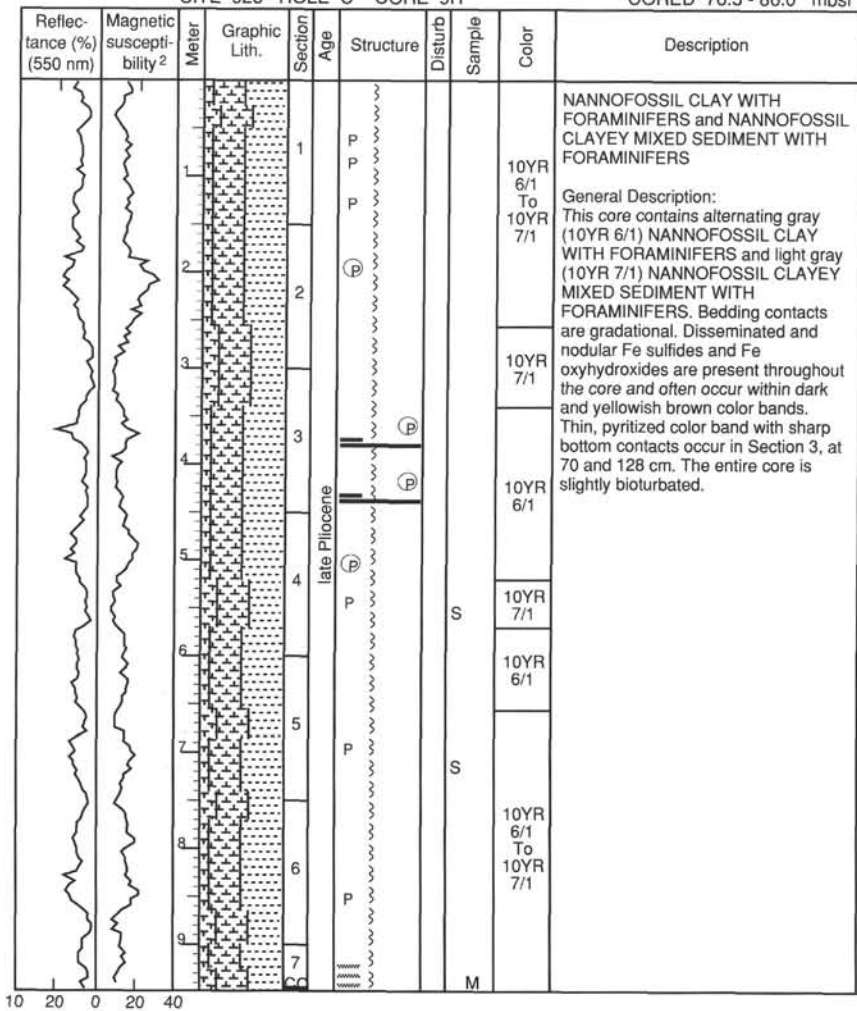
SITE 928 HOLE C CORE 8H

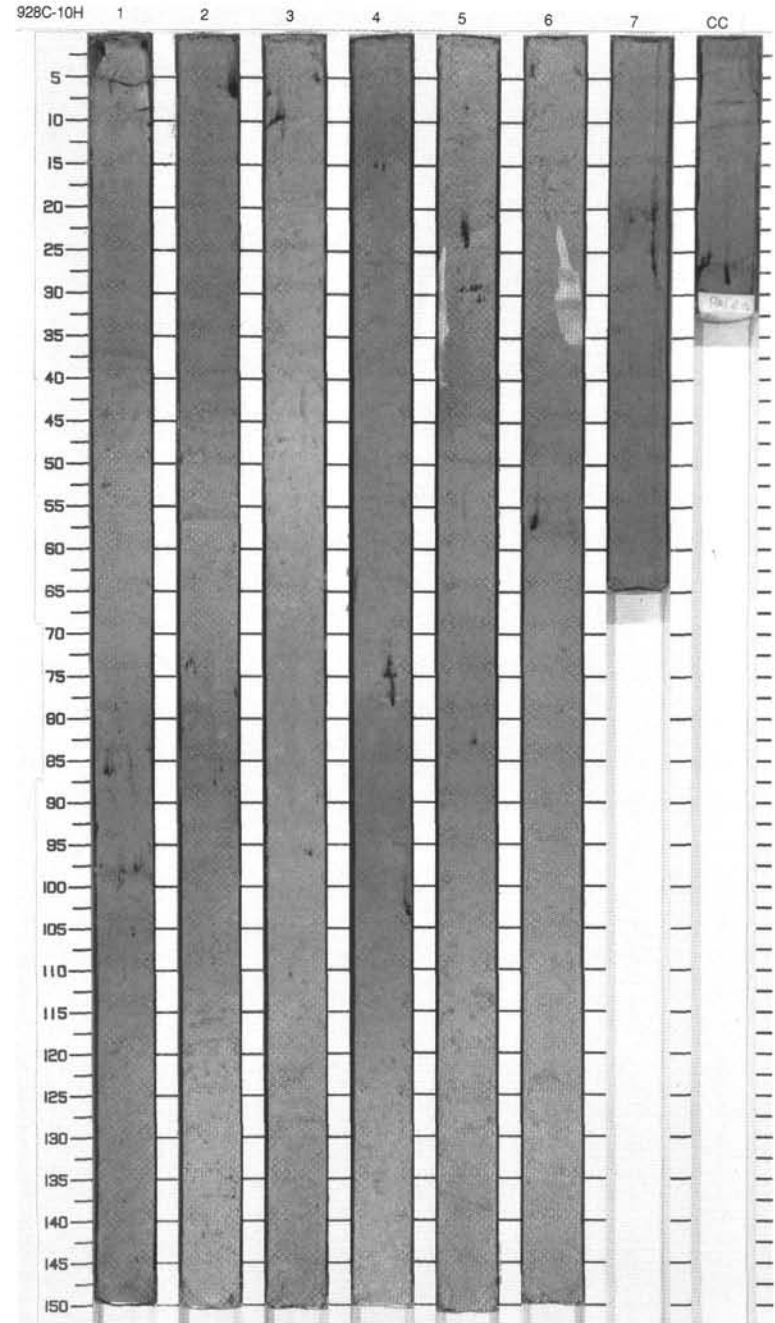
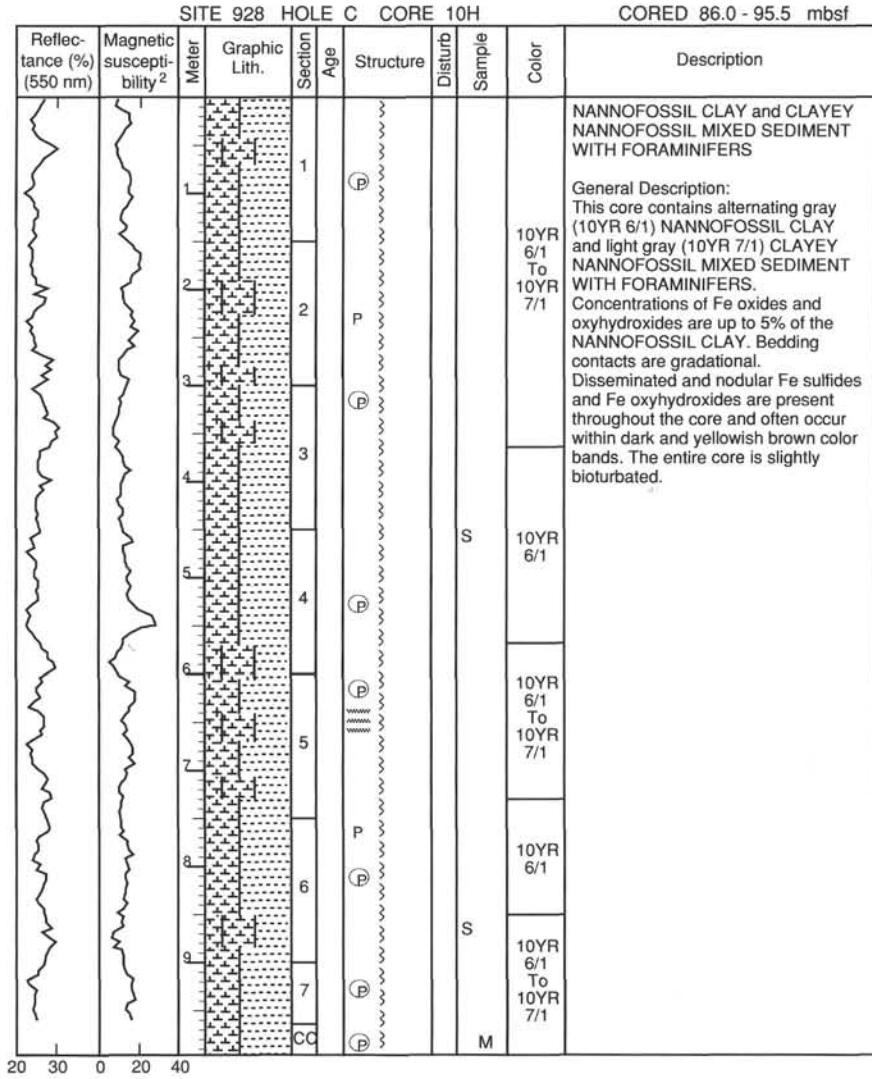
CORED 67.0 - 76.5 mbsf



SITE 928 HOLE C CORE 9H

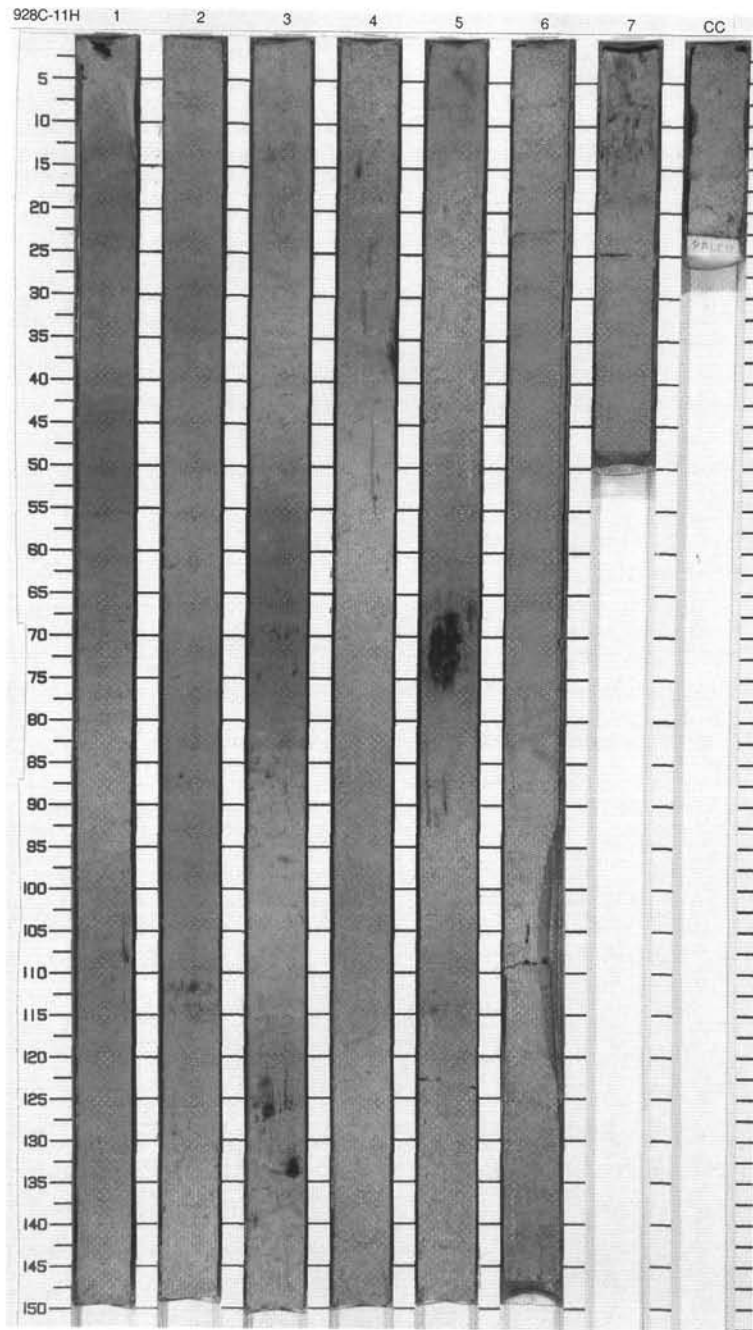
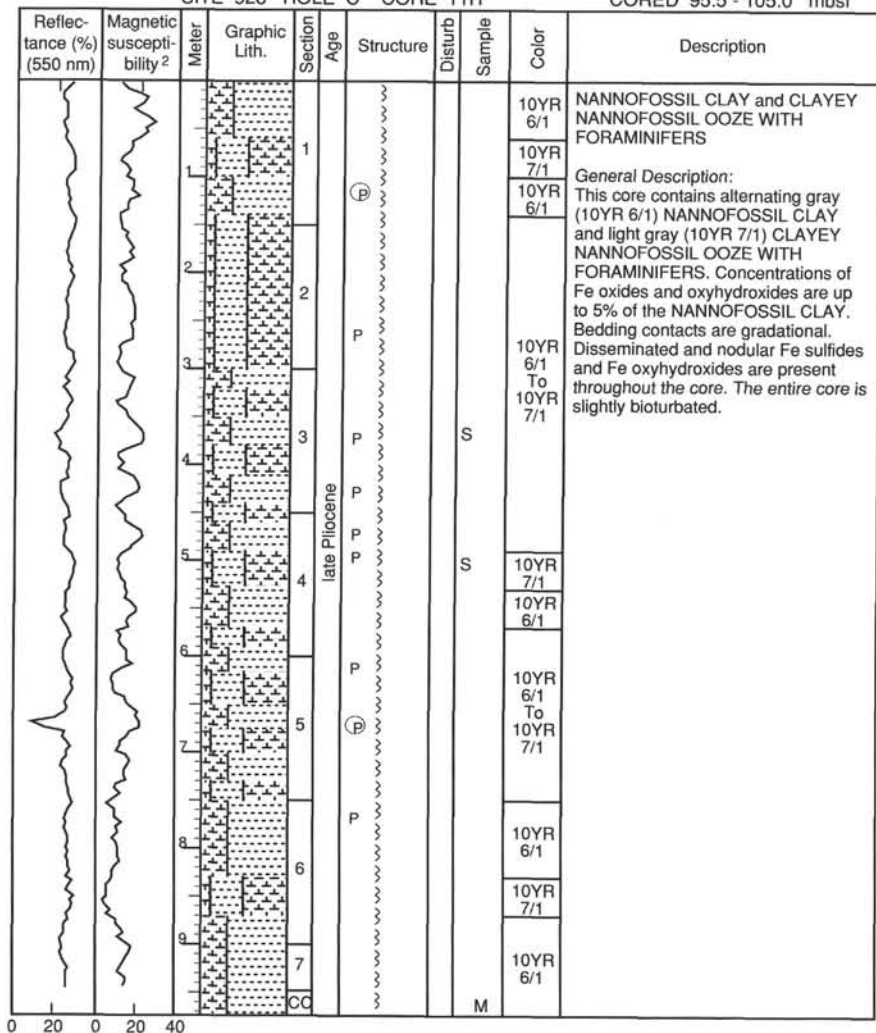
CORED 76.5 - 86.0 mbsf

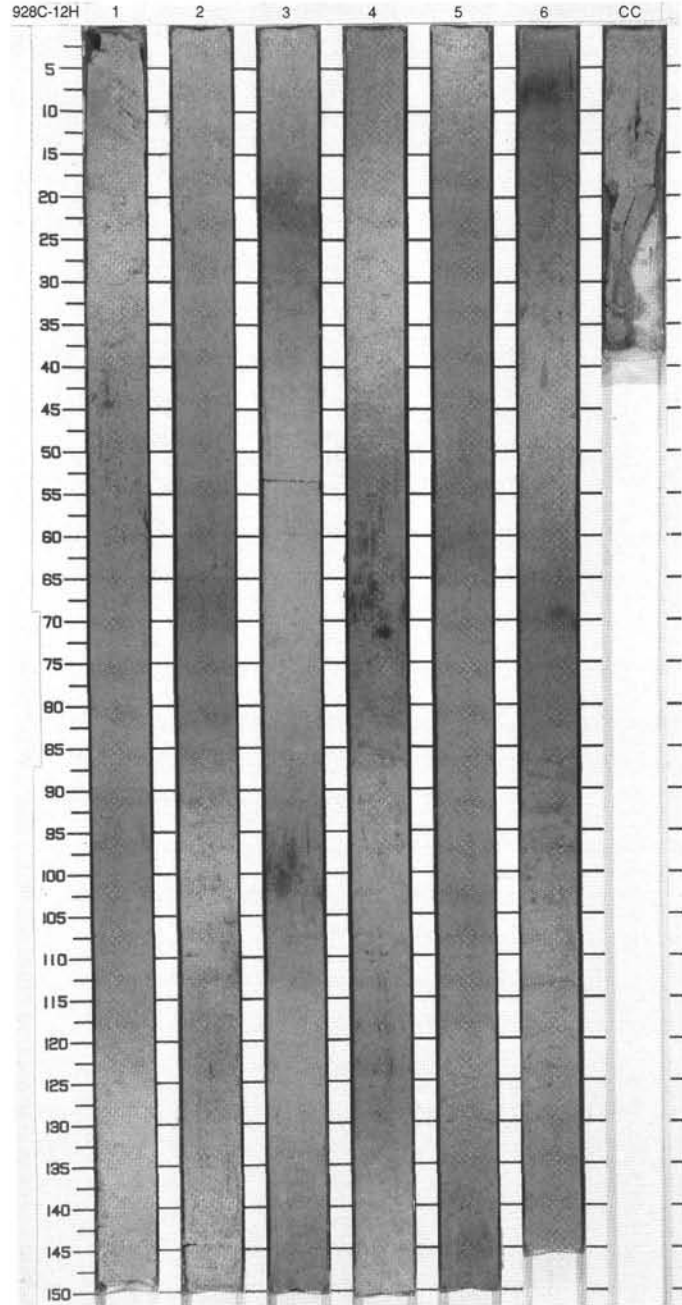
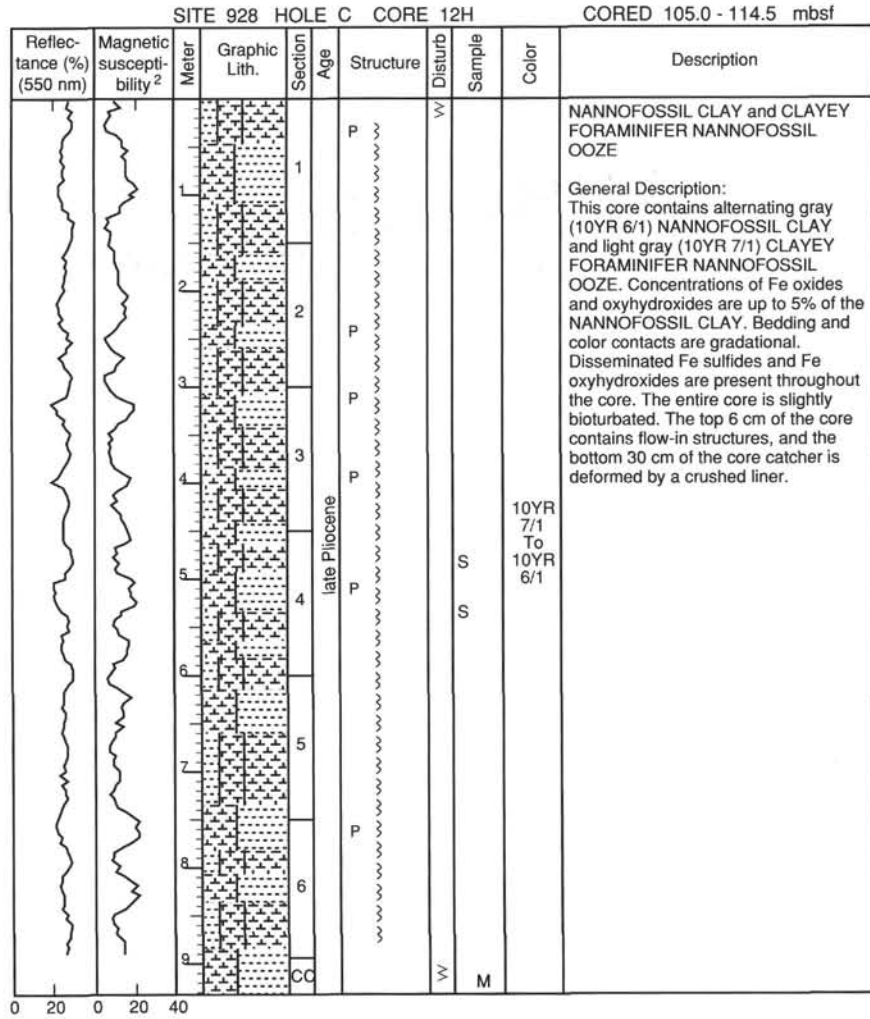




SITE 928 HOLE C CORE 11H

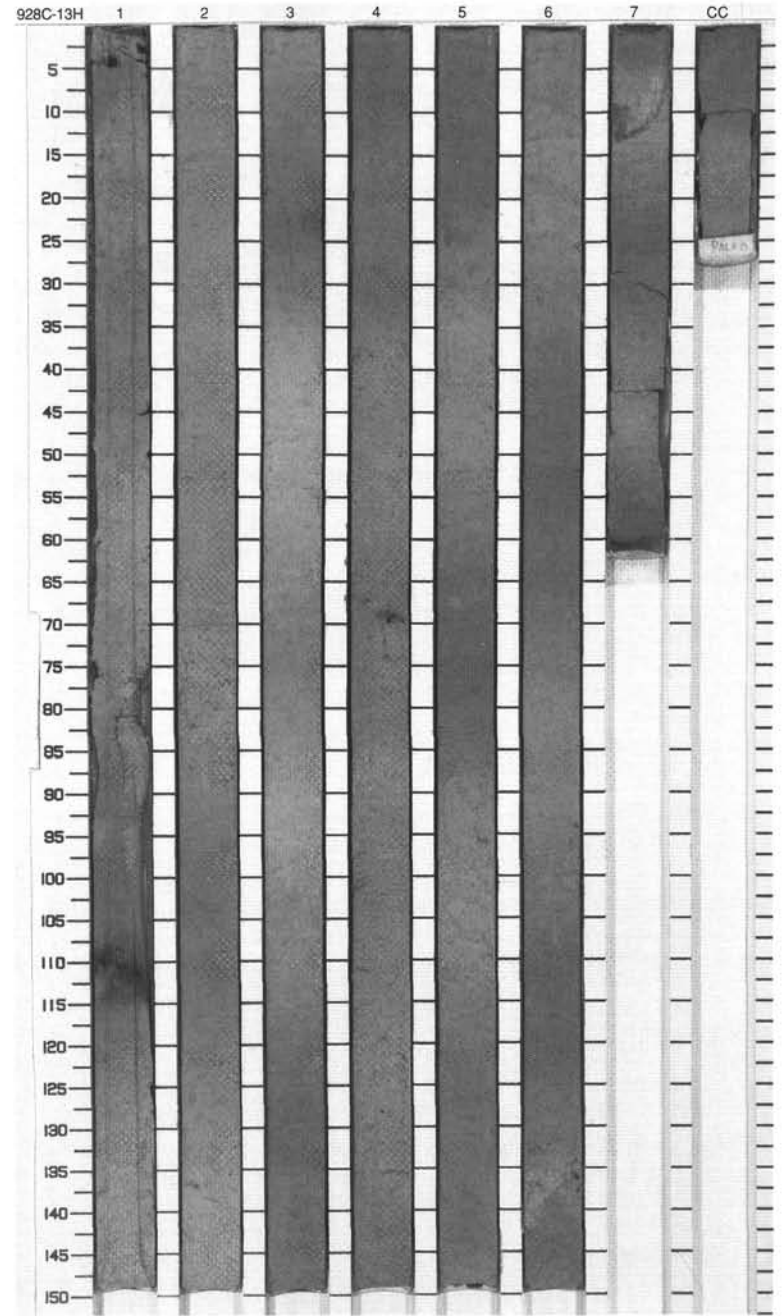
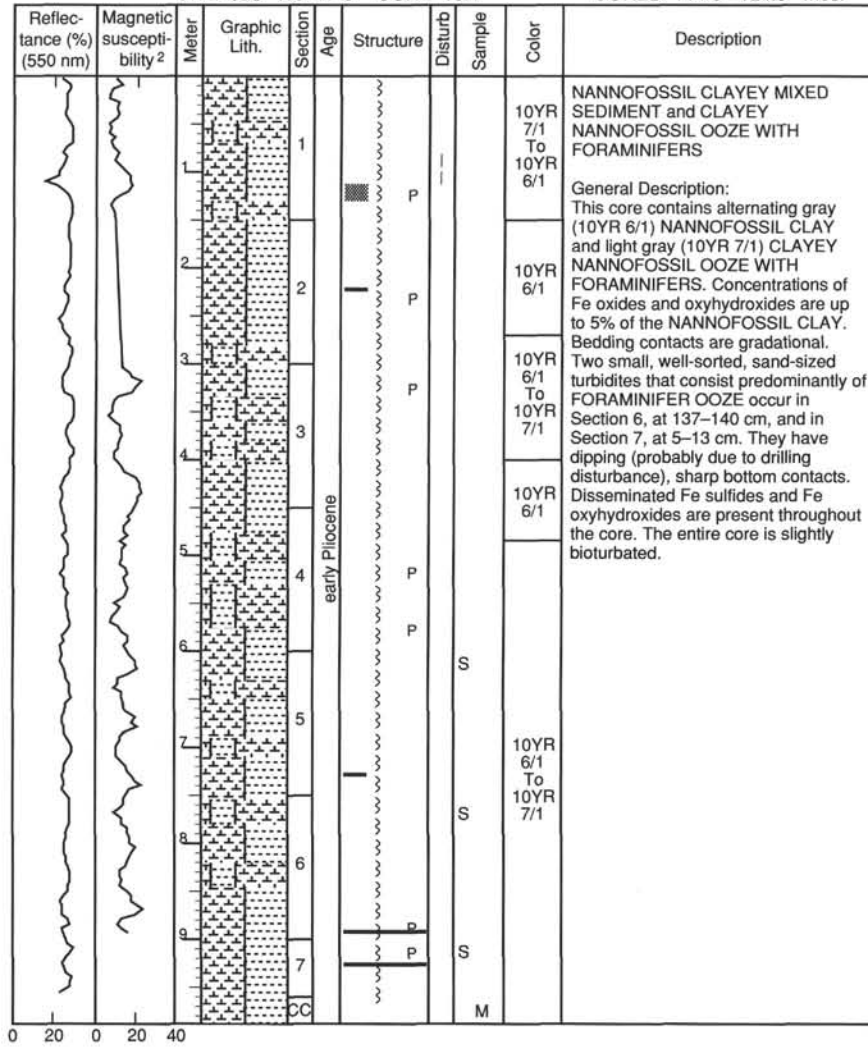
CORED 95.5 - 105.0 mbsf





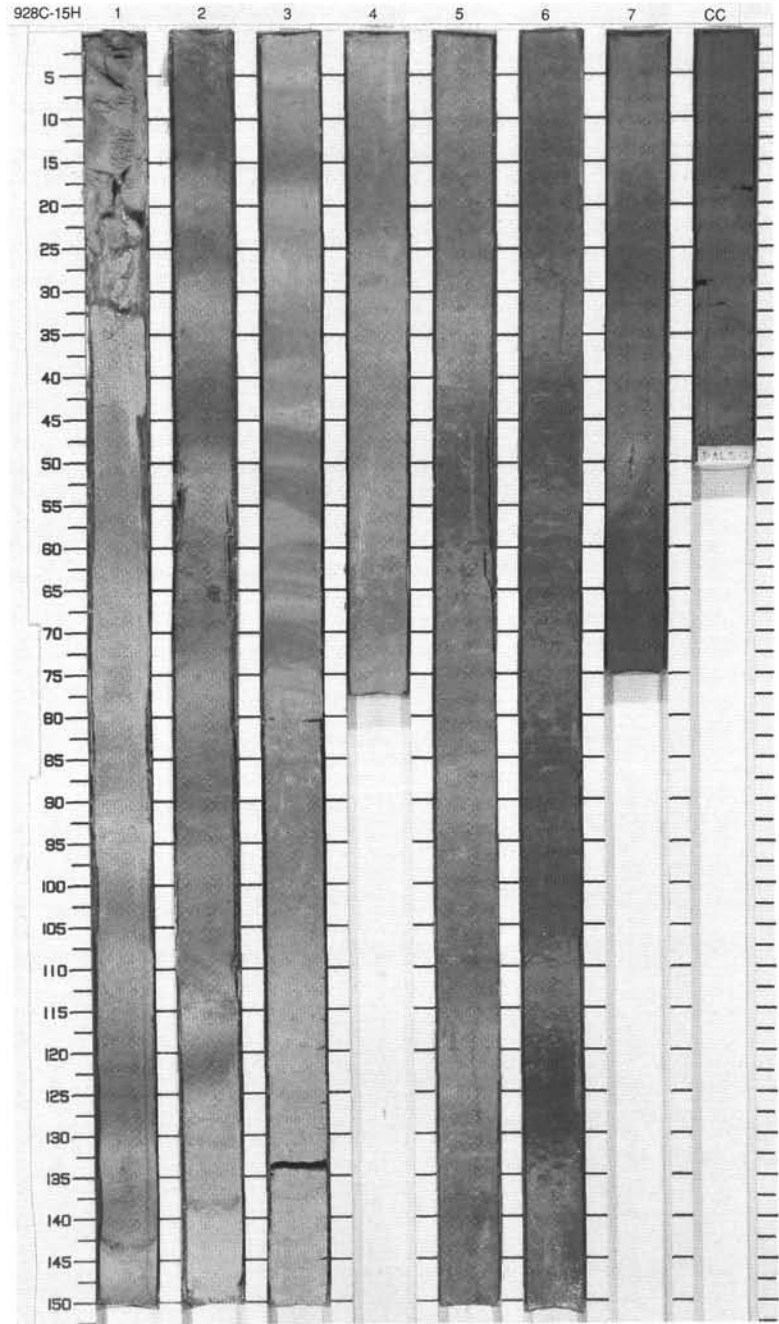
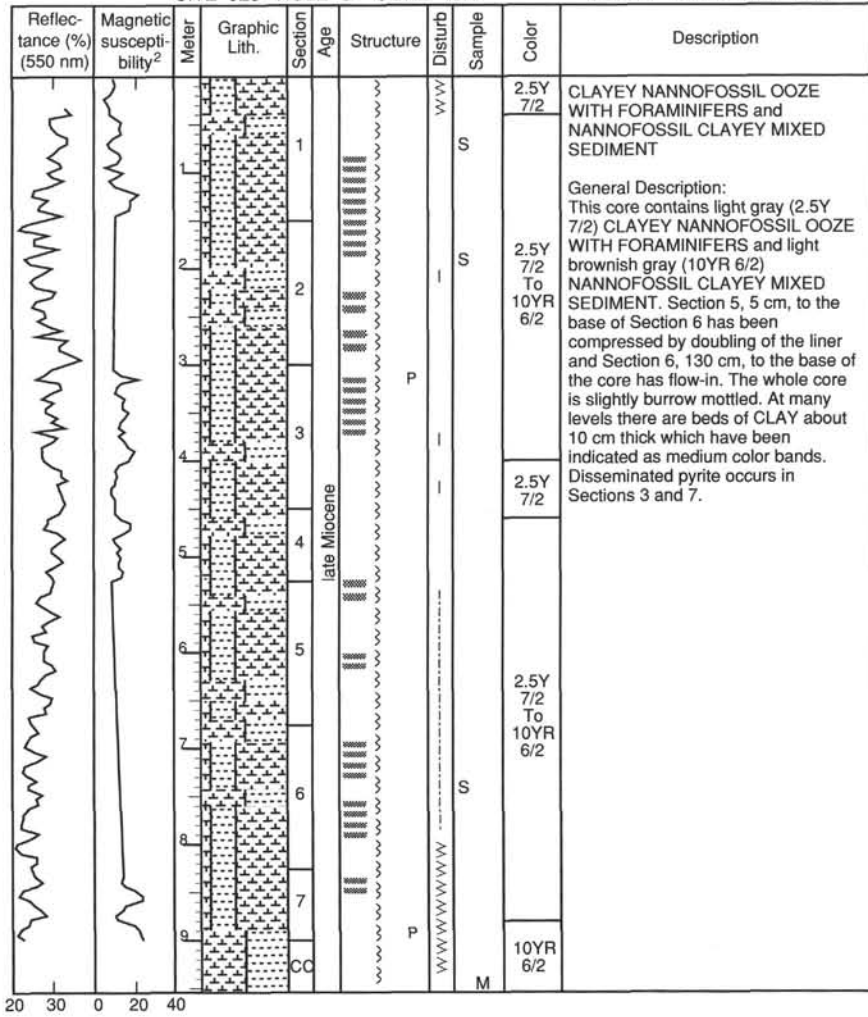
SITE 928 HOLE C CORE 13H

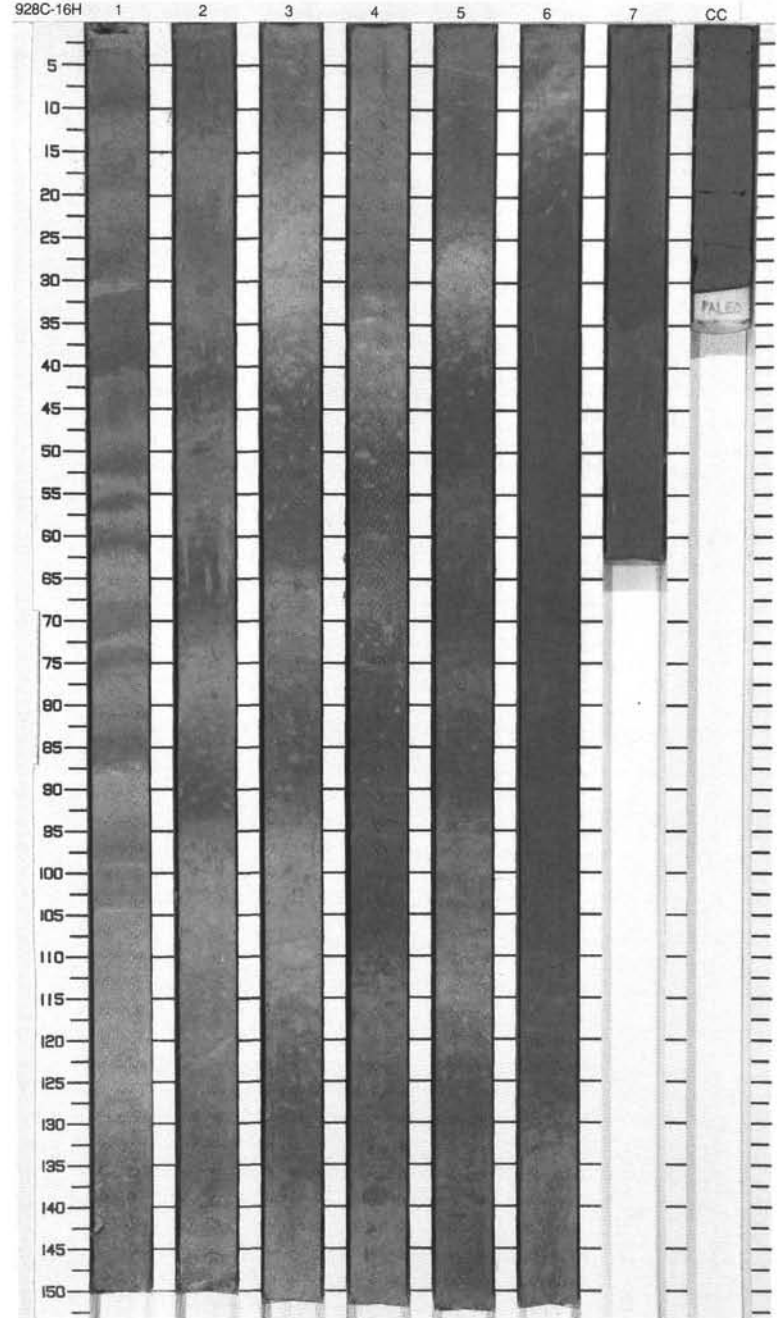
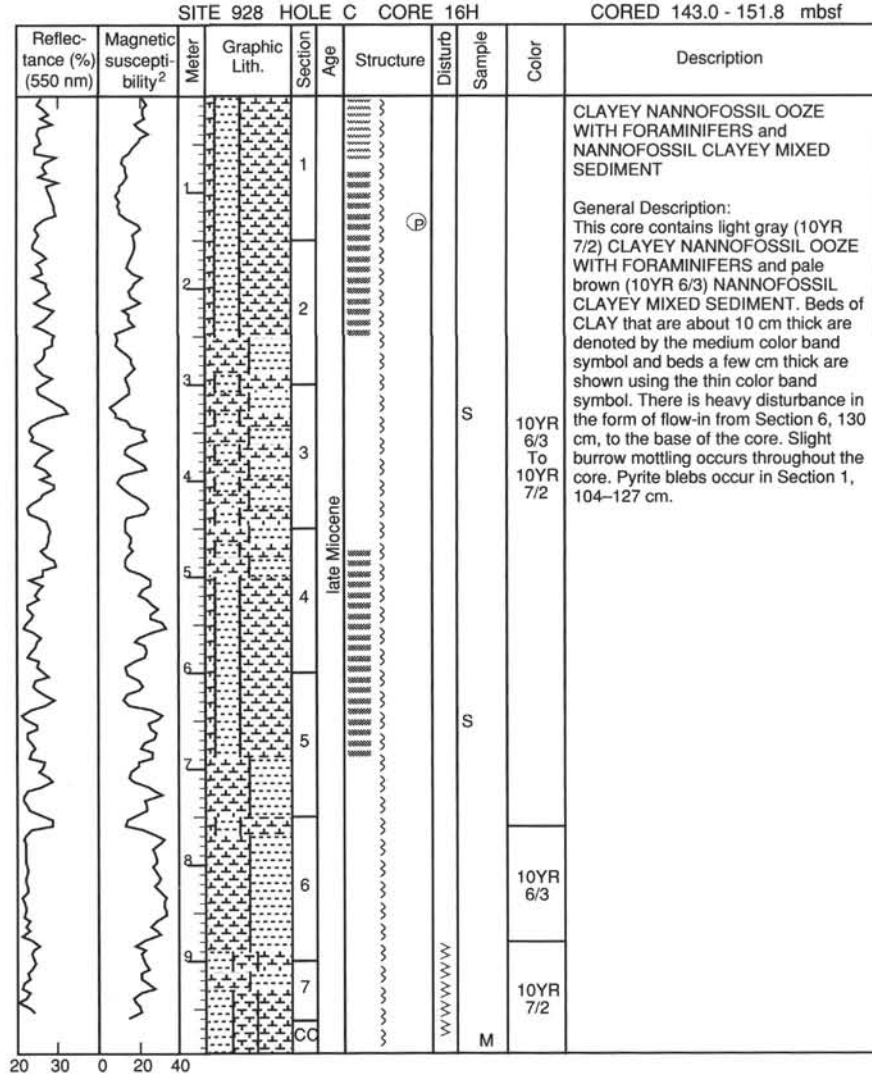
CORED 114.5 - 124.0 mbsf



SITE 928 HOLE C CORE 15H

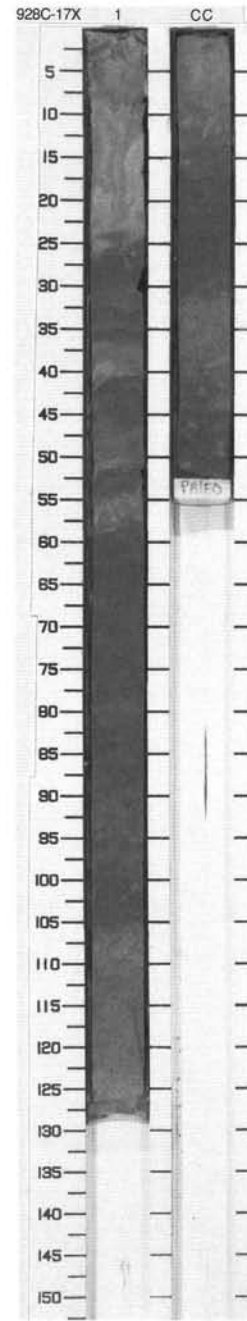
CORED 133.5 - 143.0 mbsf



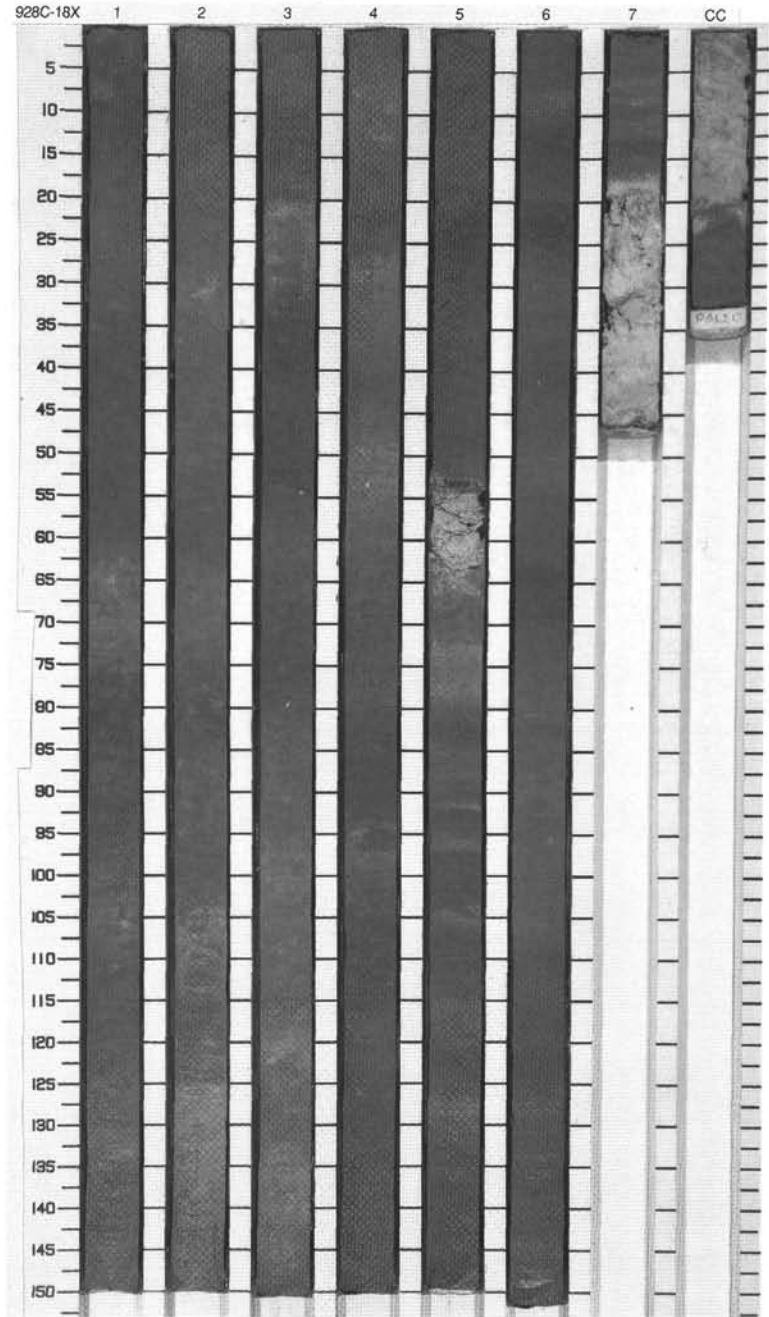
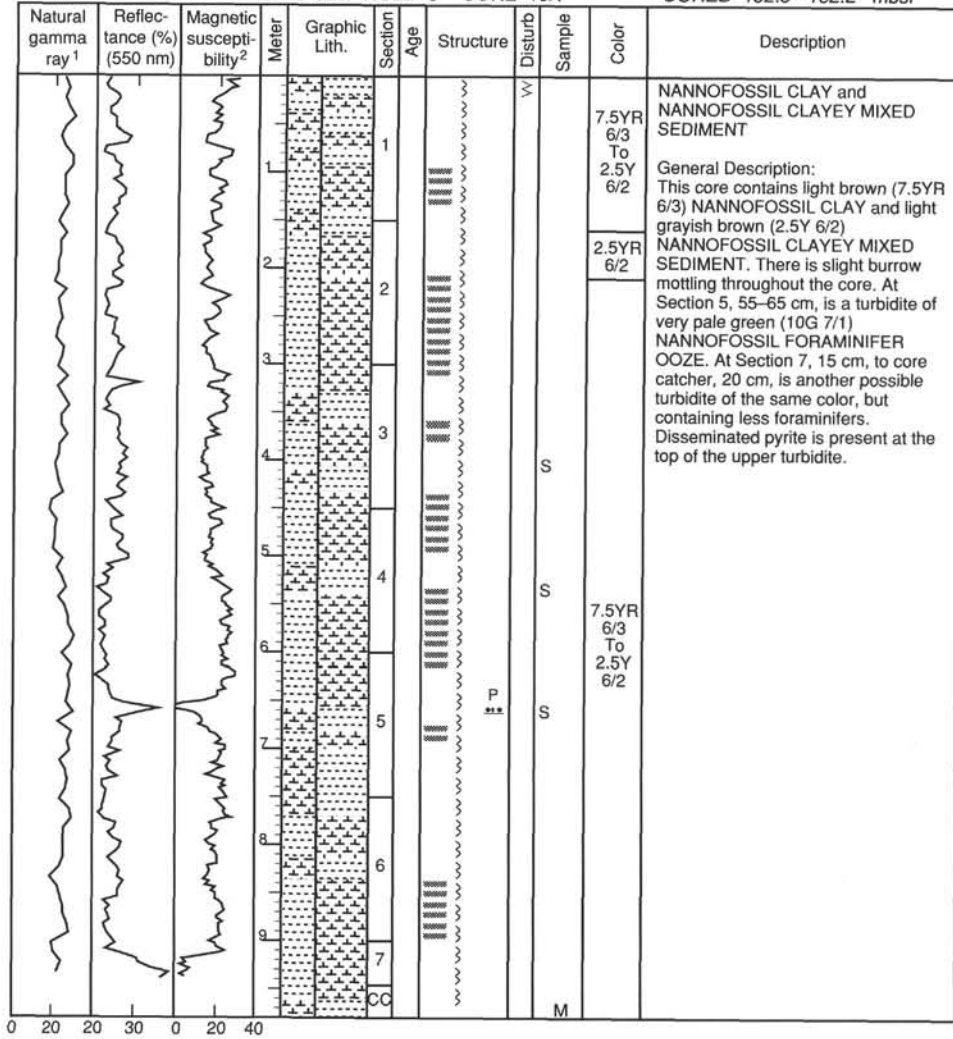


SITE 928 HOLE C CORE 17X CORED 151.8 - 152.5 mbsf

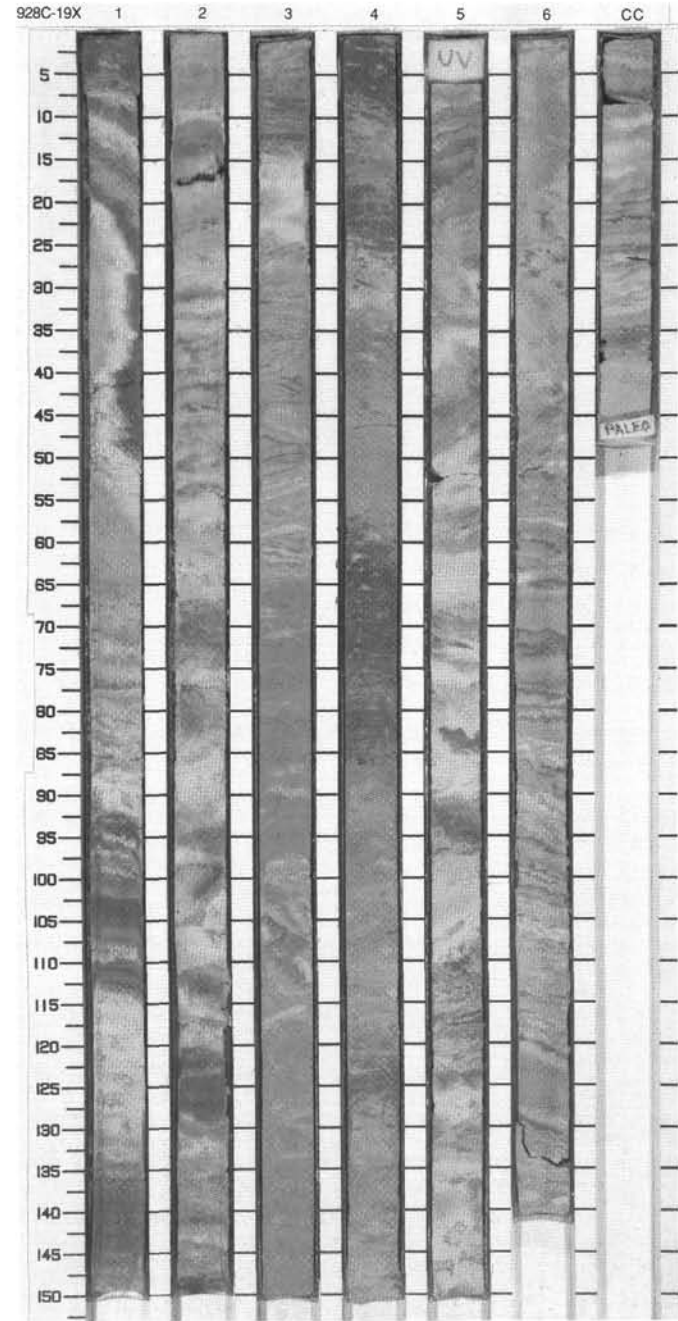
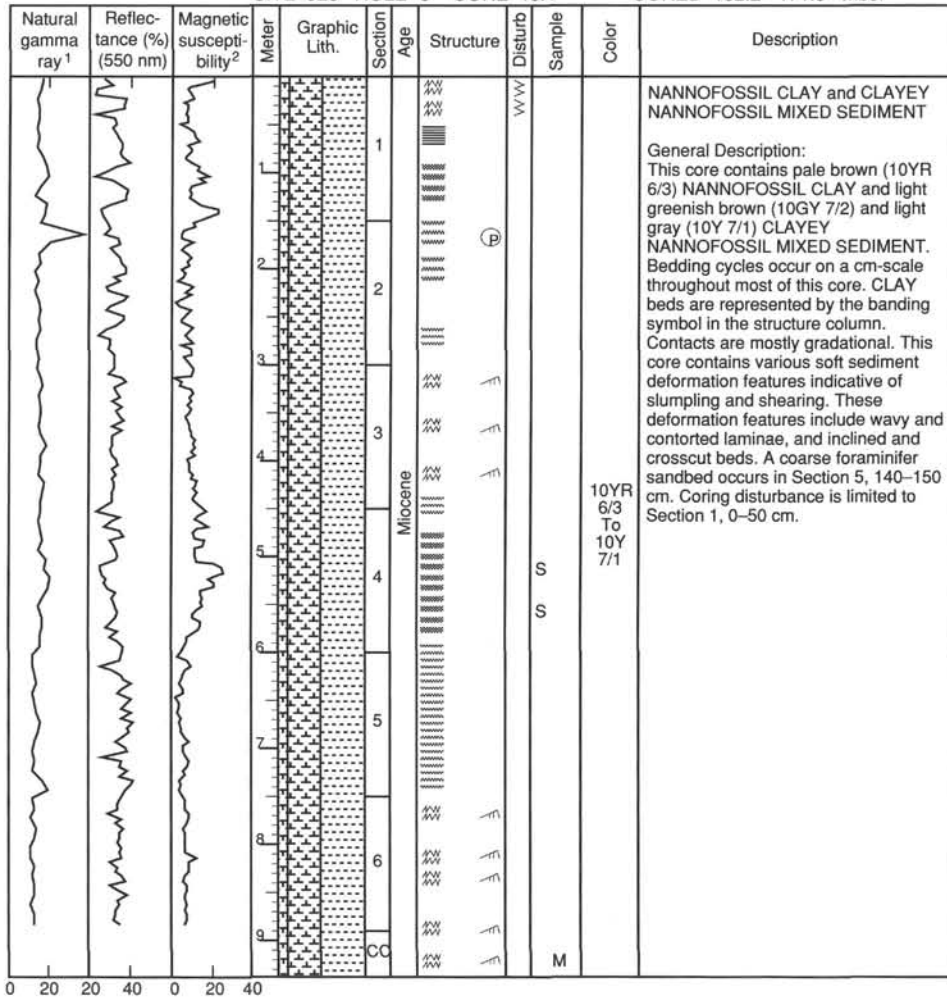
Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
					1			w		7.5YR 6/3 To 10YR 6/2	<p>CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and NANNOFOSSIL CLAYEY MIXED SEDIMENT</p> <p>General Description: This core contains light brown (7.5YR 6/3) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and light brownish gray (10YR 6/2) NANNOFOSSIL CLAYEY MIXED SEDIMENT. Beds of CLAY around 10 cm thick are indicated with the medium color band symbol and thinner beds of CLAY are shown as thin color bands. The core has flow-in in Section 1, 0-25 cm. There is slight burrow mottling throughout.</p>
					CC				M		



SITE 928 HOLE C CORE 18X
 CORED 152.5 - 162.2 mbsf



SITE 928 HOLE C CORE 19X CORED 162.2 - 171.9 mbsf



SITE 928 HOLE C CORE 20X CORED 171.9 - 181.5 mbsf

