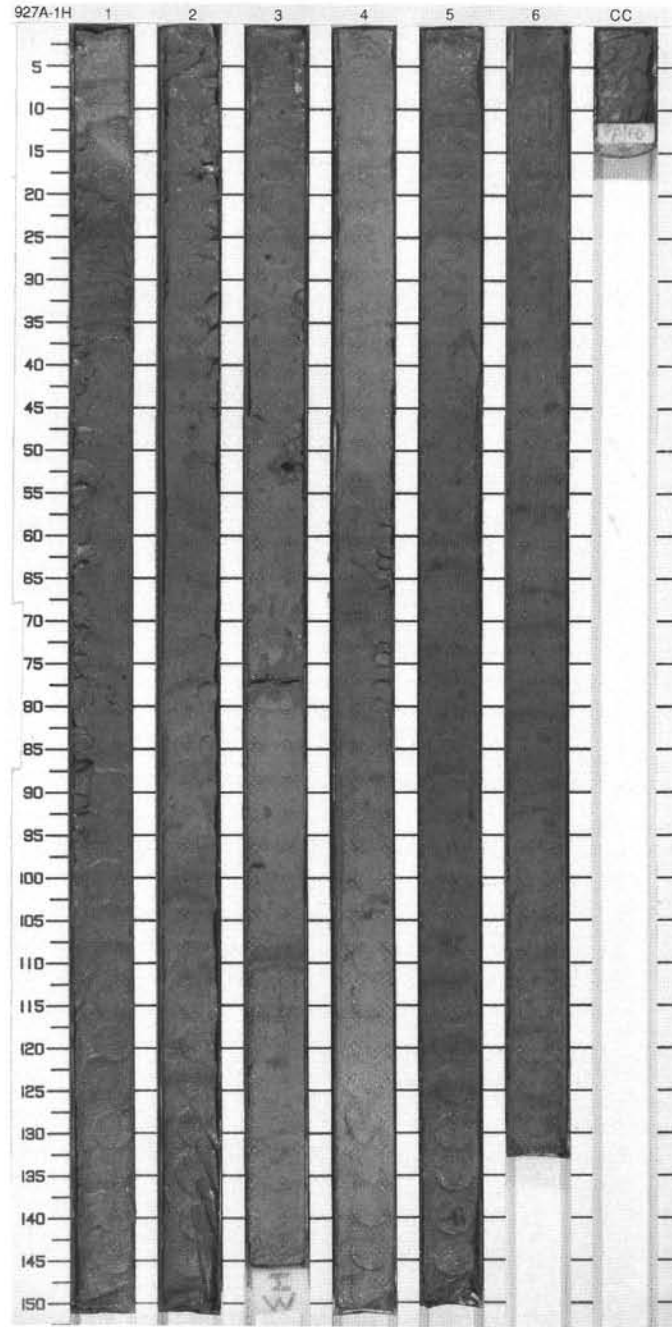
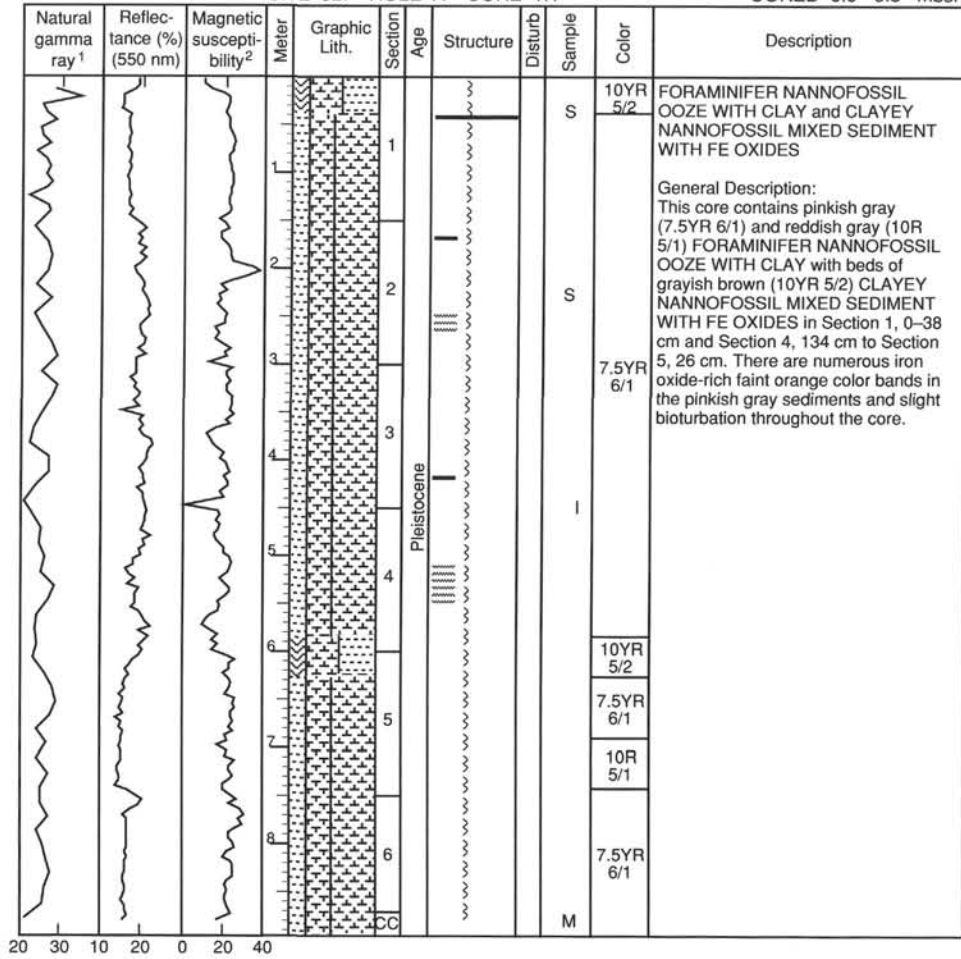
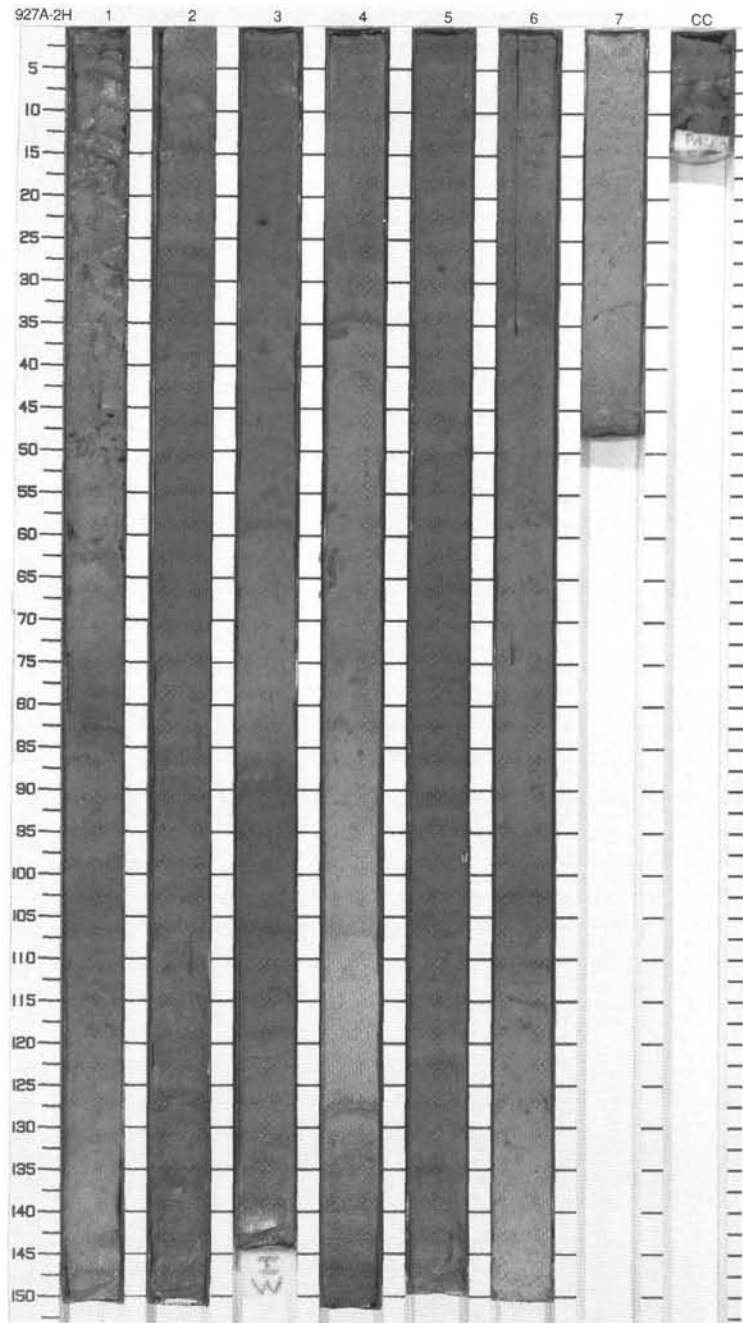
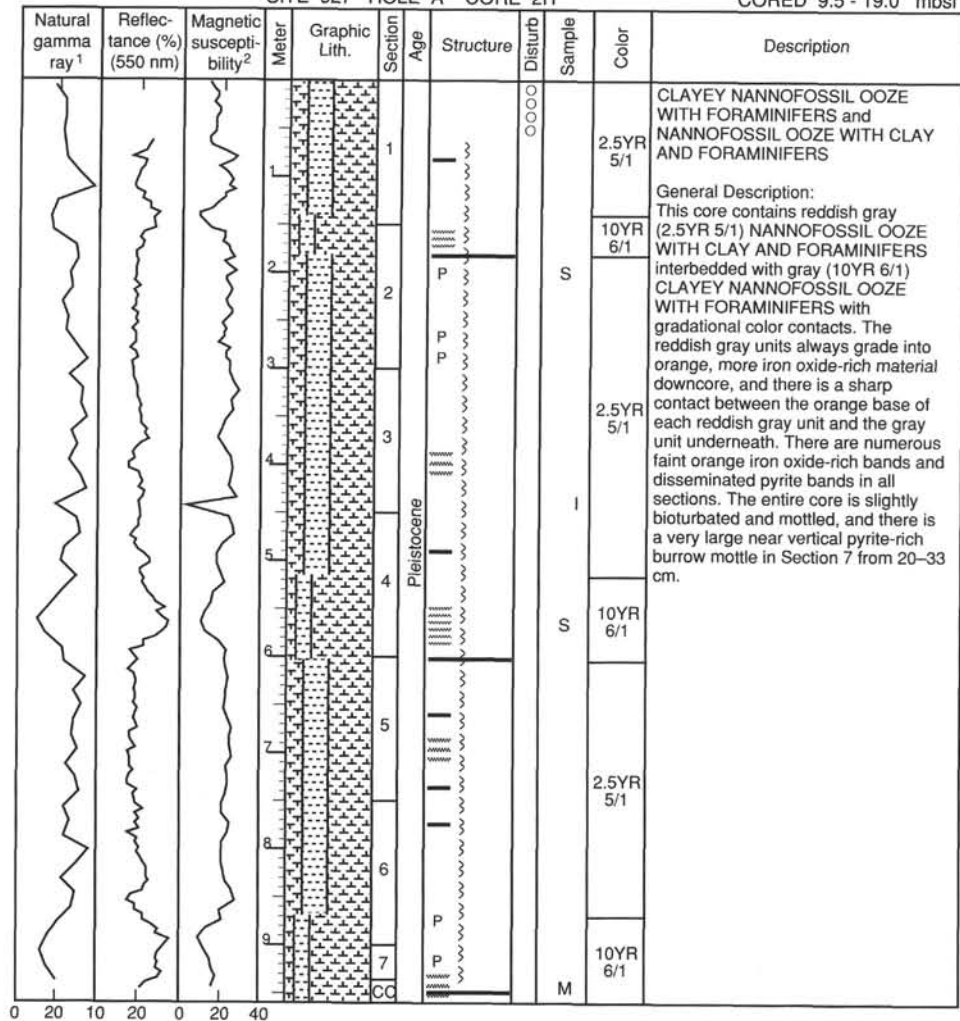


SITE 927 HOLE A CORE 1H

CORED 0.0 - 9.5 mbsf

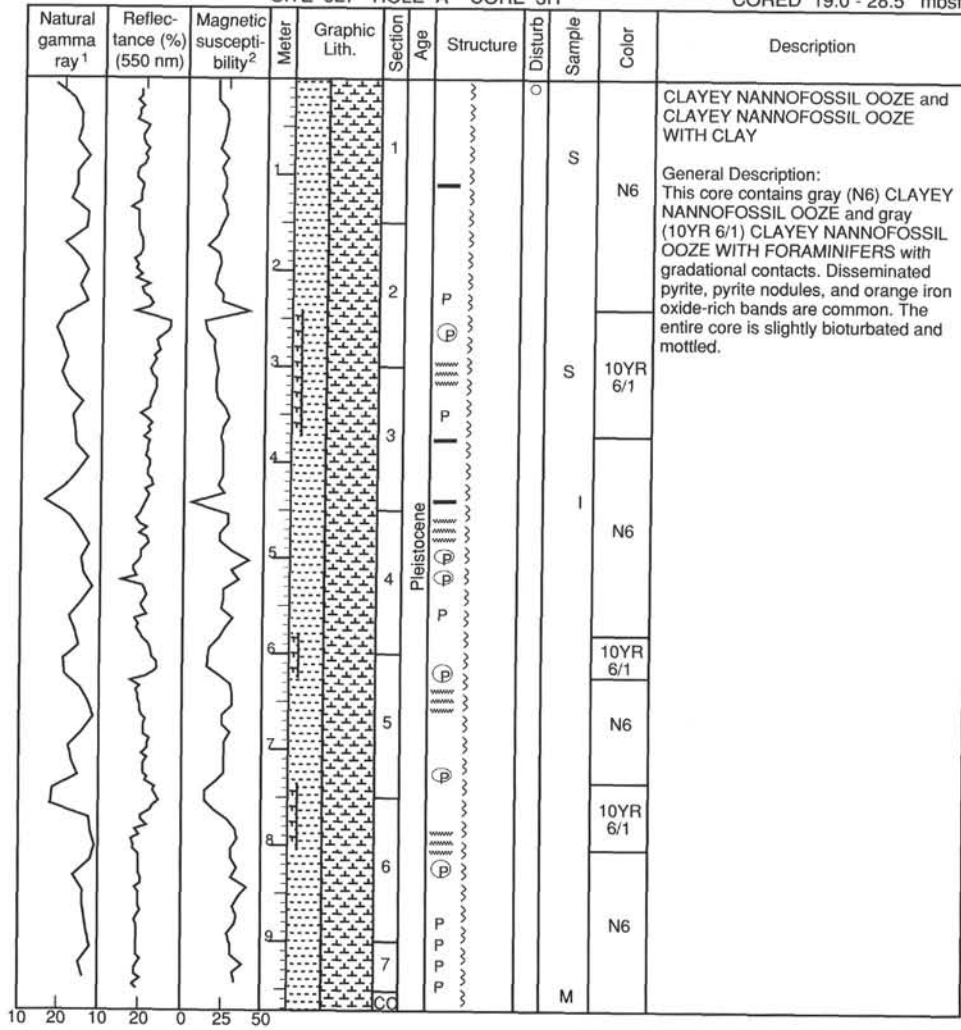


SITE 927 HOLE A CORE 2H CORED 9.5 - 19.0 mbsf



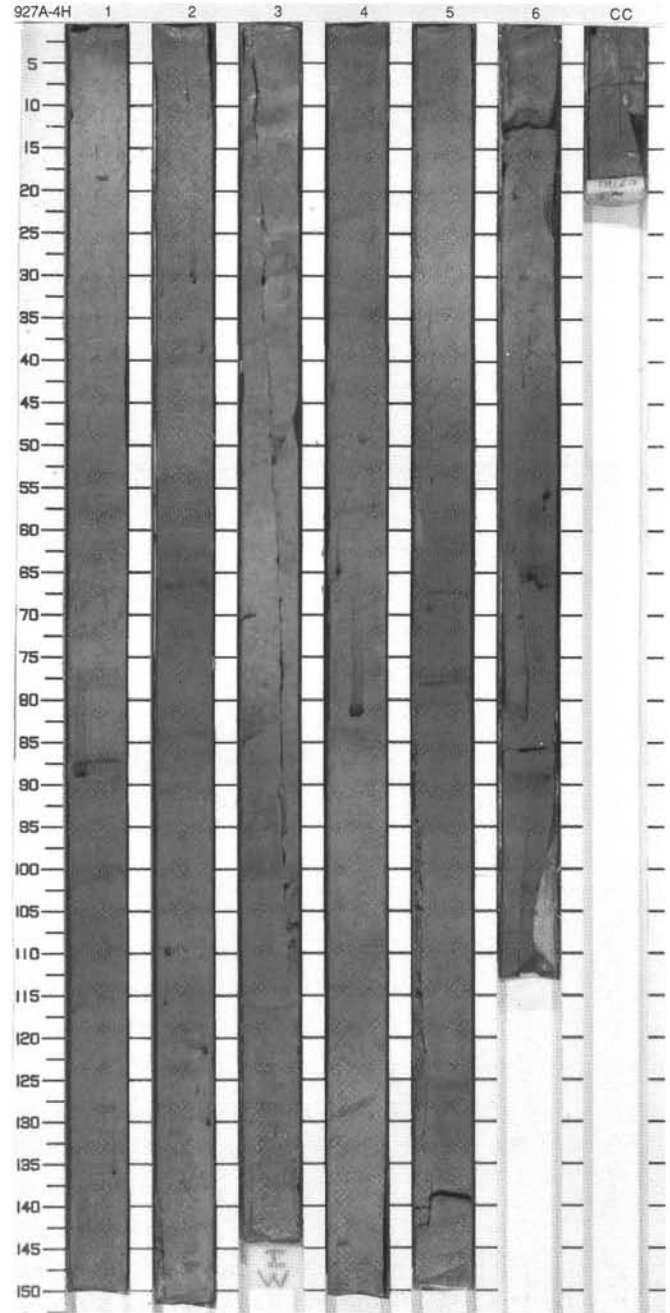
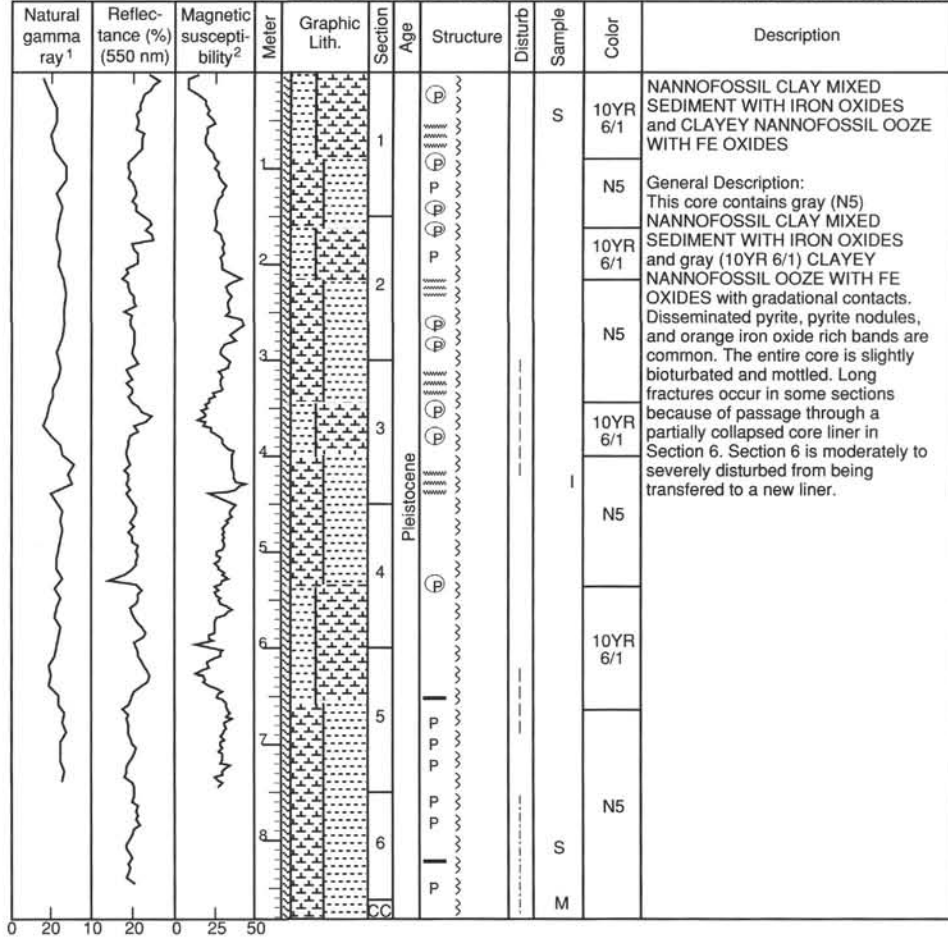
SITE 927 HOLE A CORE 3H

CORED 19.0 - 28.5 mbsf



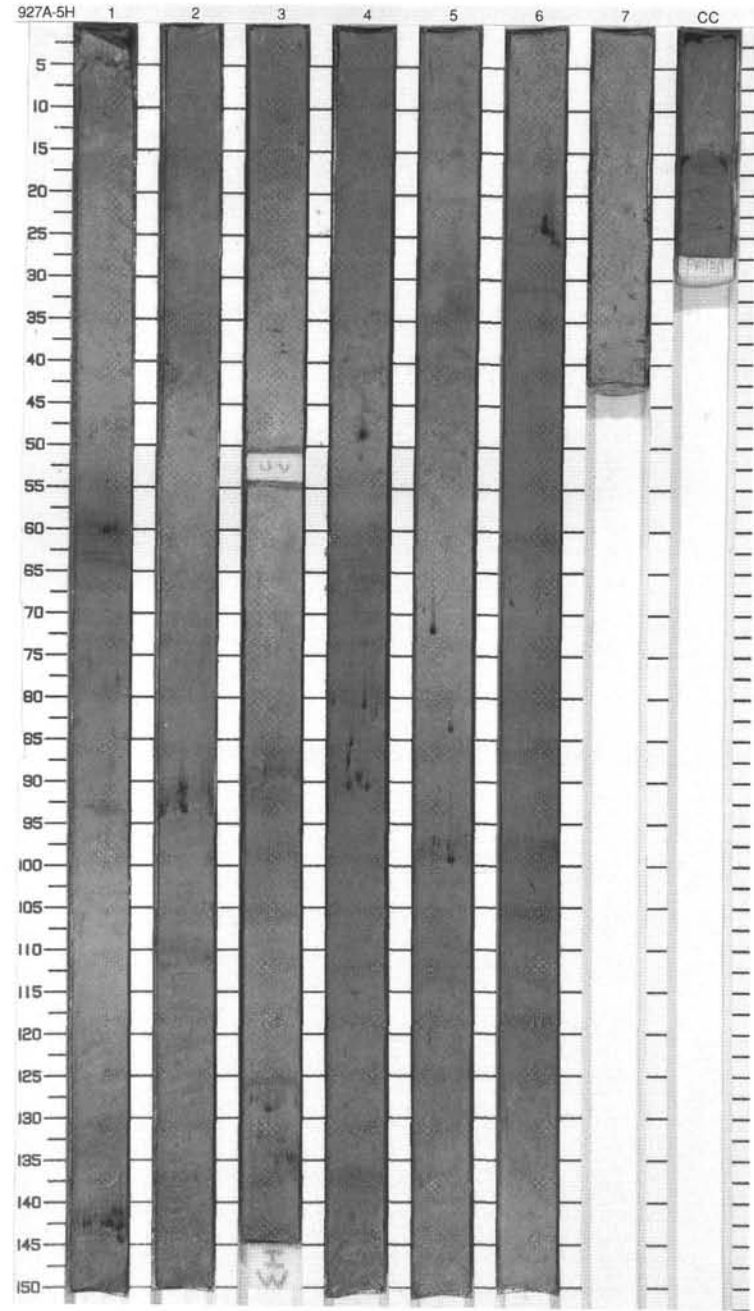
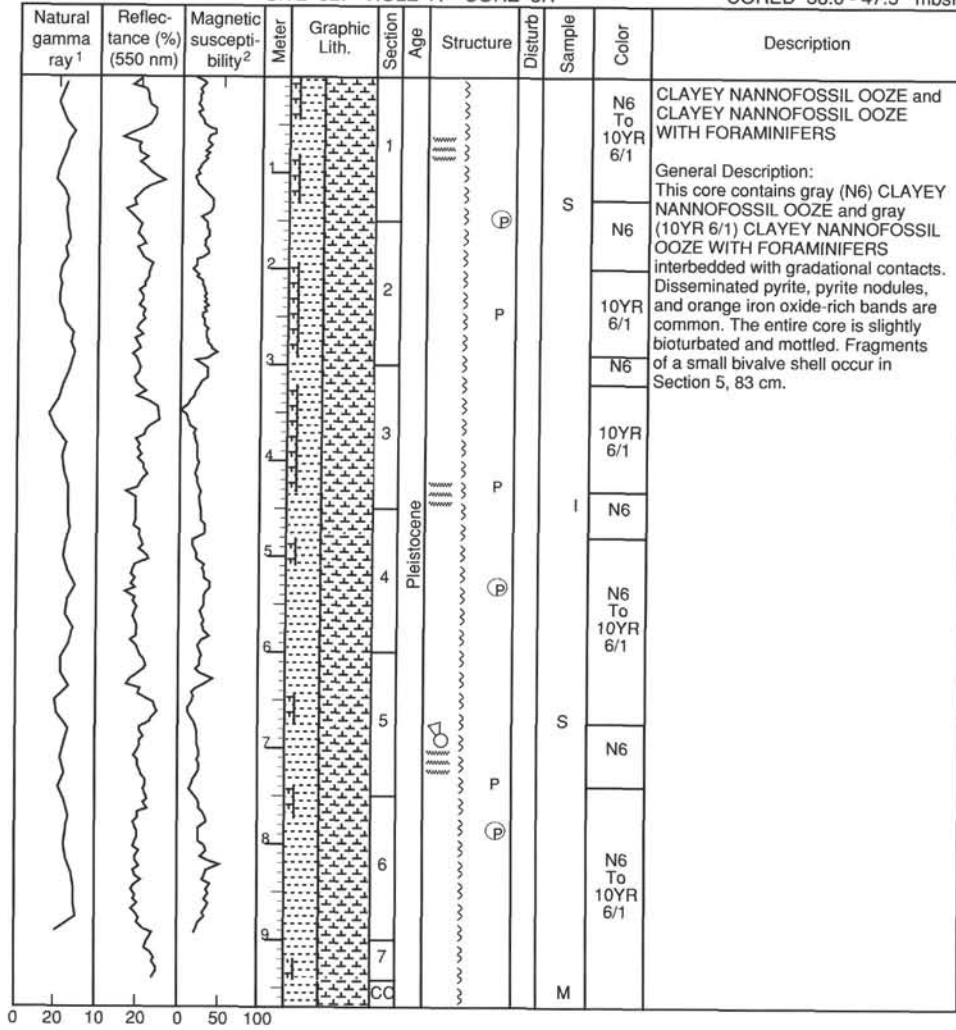
SITE 927 HOLE A CORE 4H

CORED 28.5 - 38.0 mbsf

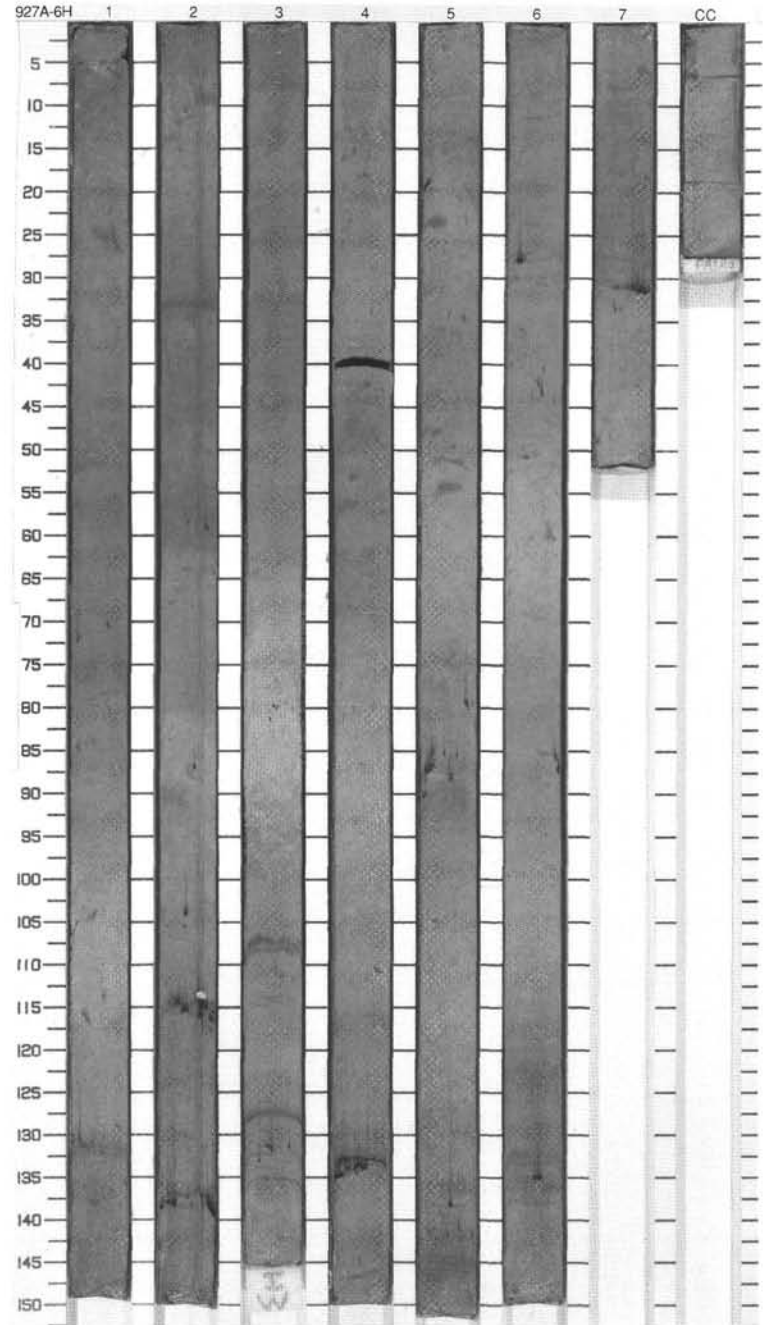
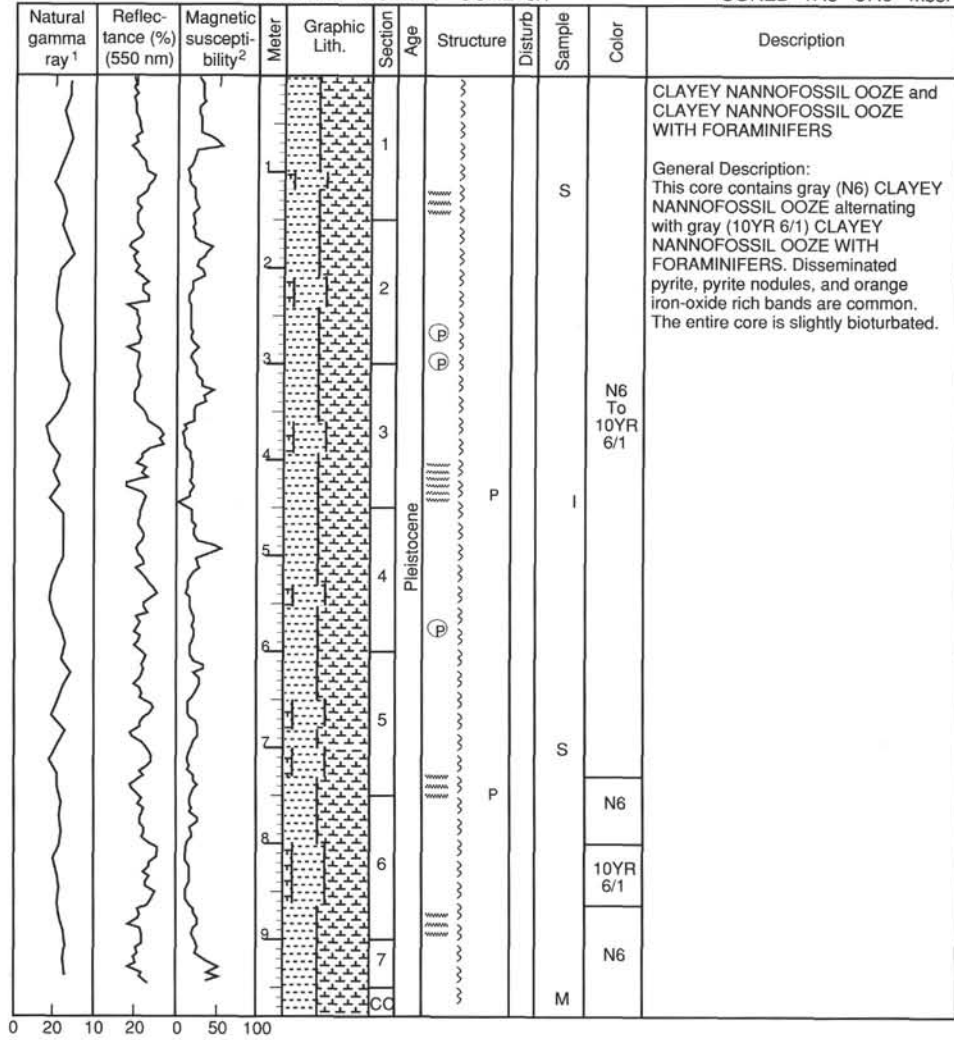


SITE 927 HOLE A CORE 5H

CORED 38.0 - 47.5 mbsf

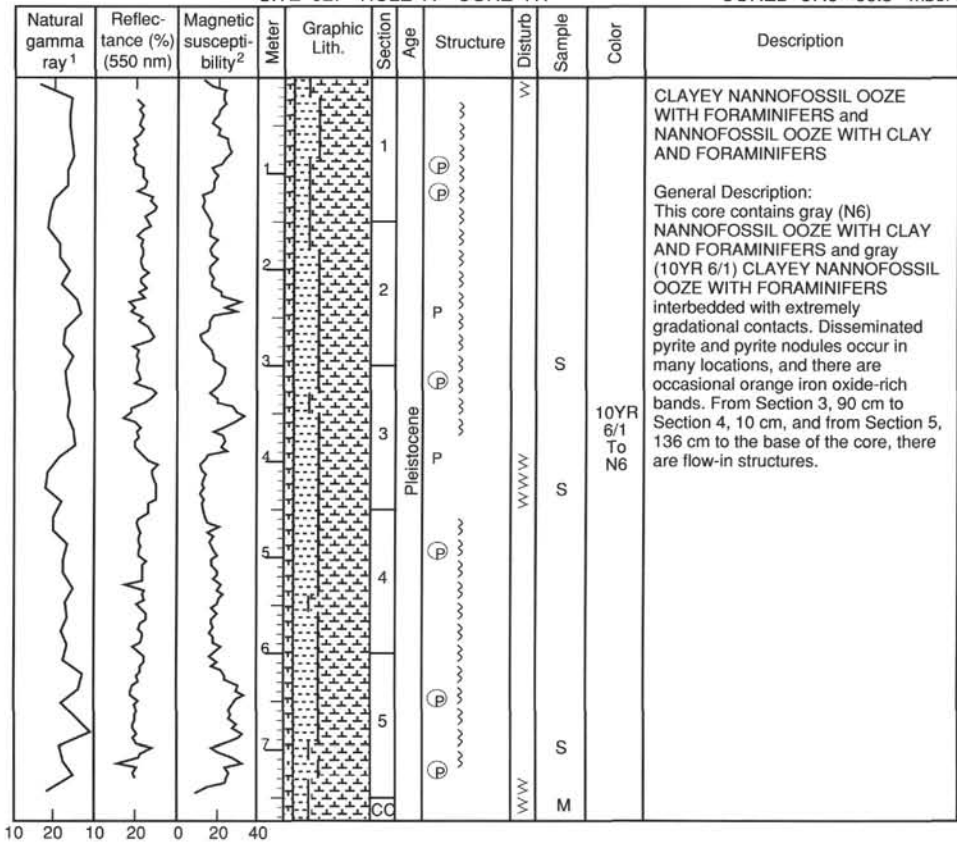


SITE 927 HOLE A CORE 6H CORED 47.5 - 57.0 mbsf



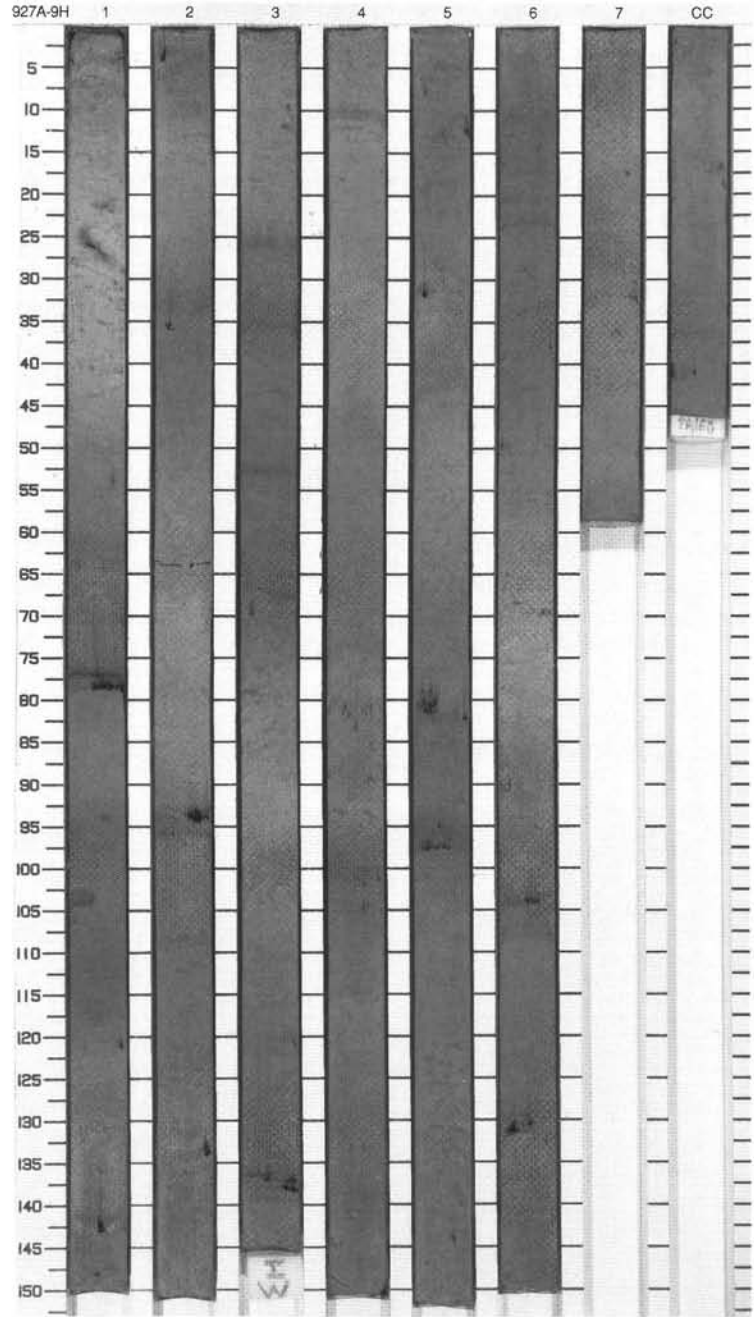
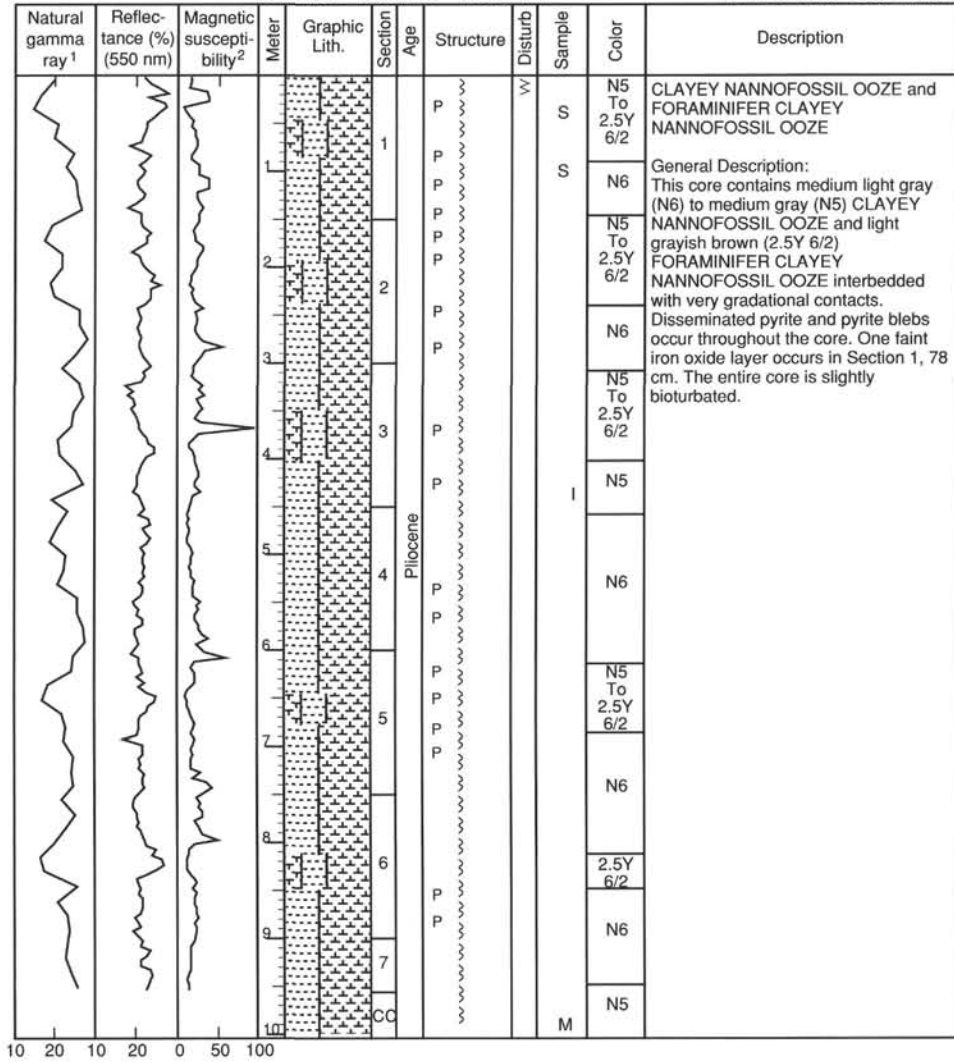
SITE 927 HOLE A CORE 7H

CORED 57.0 - 66.5 mbsf

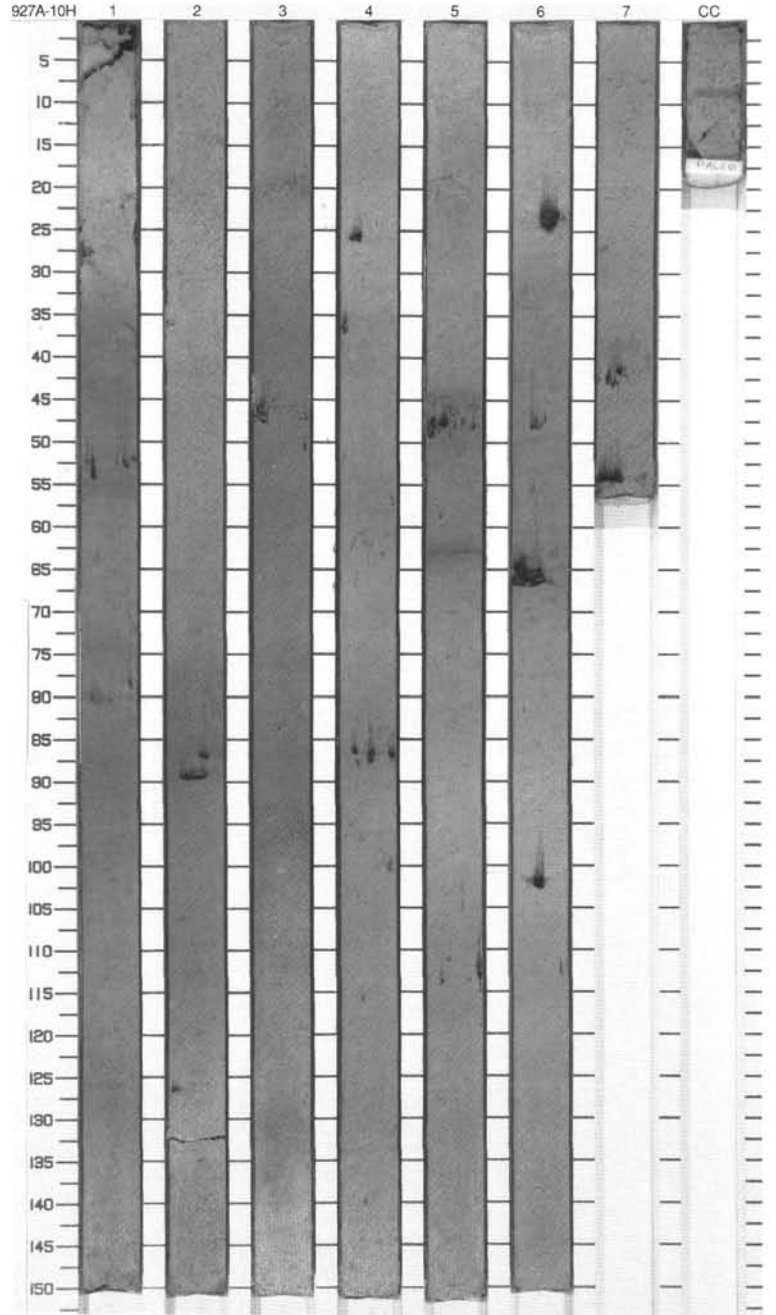
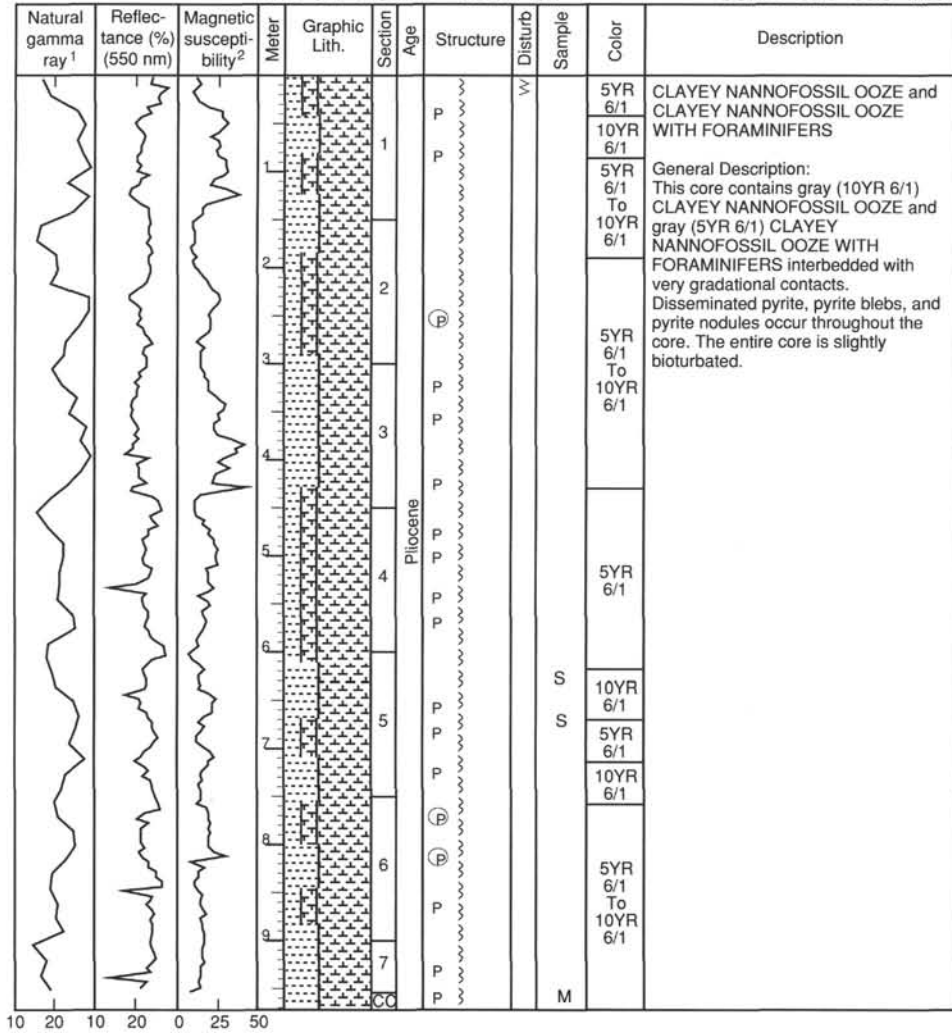


SITE 927 HOLE A CORE 9H

CORED 76.0 - 85.5 mbsf



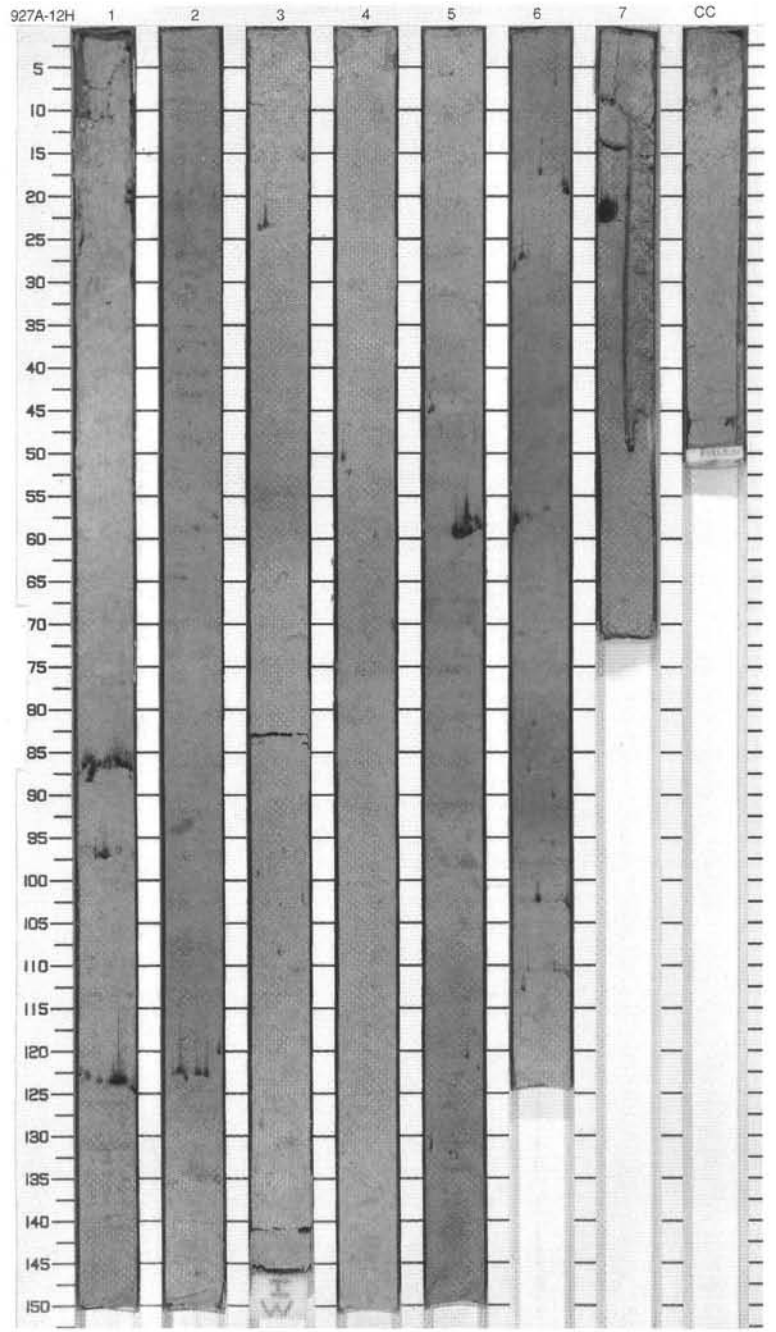
SITE 927 HOLE A CORE 10H CORED 85.5 - 95.0 mbsf



SITE 927 HOLE A CORE 12H

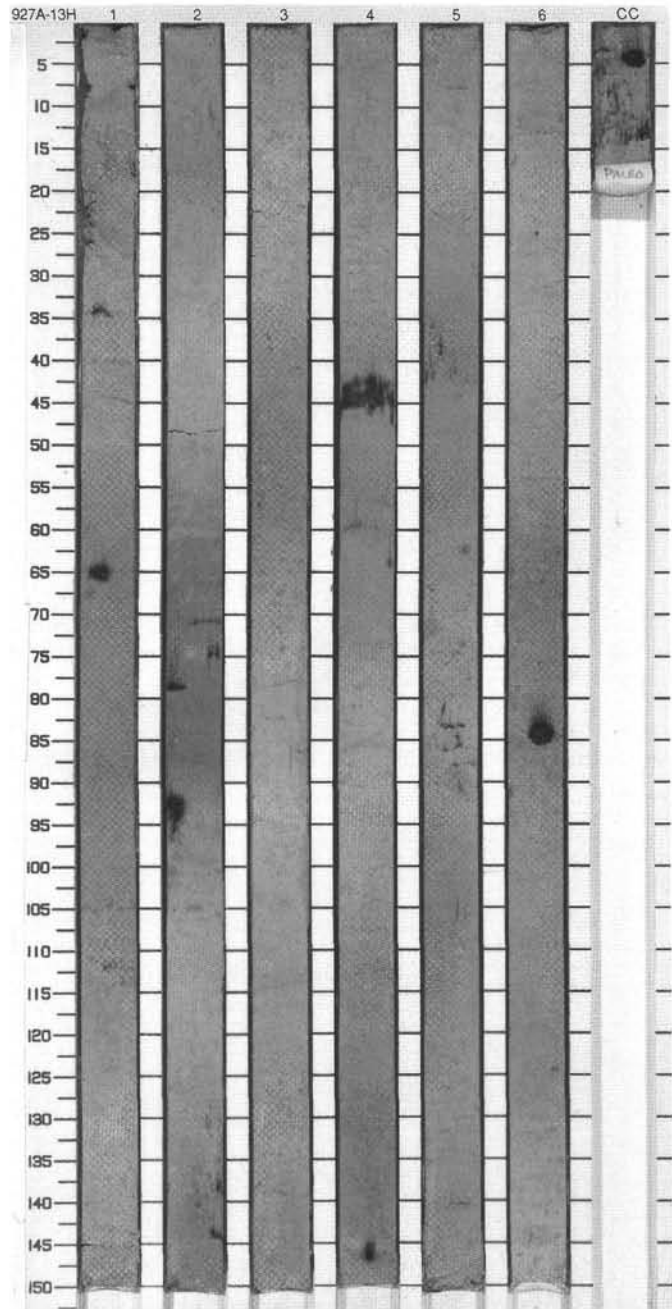
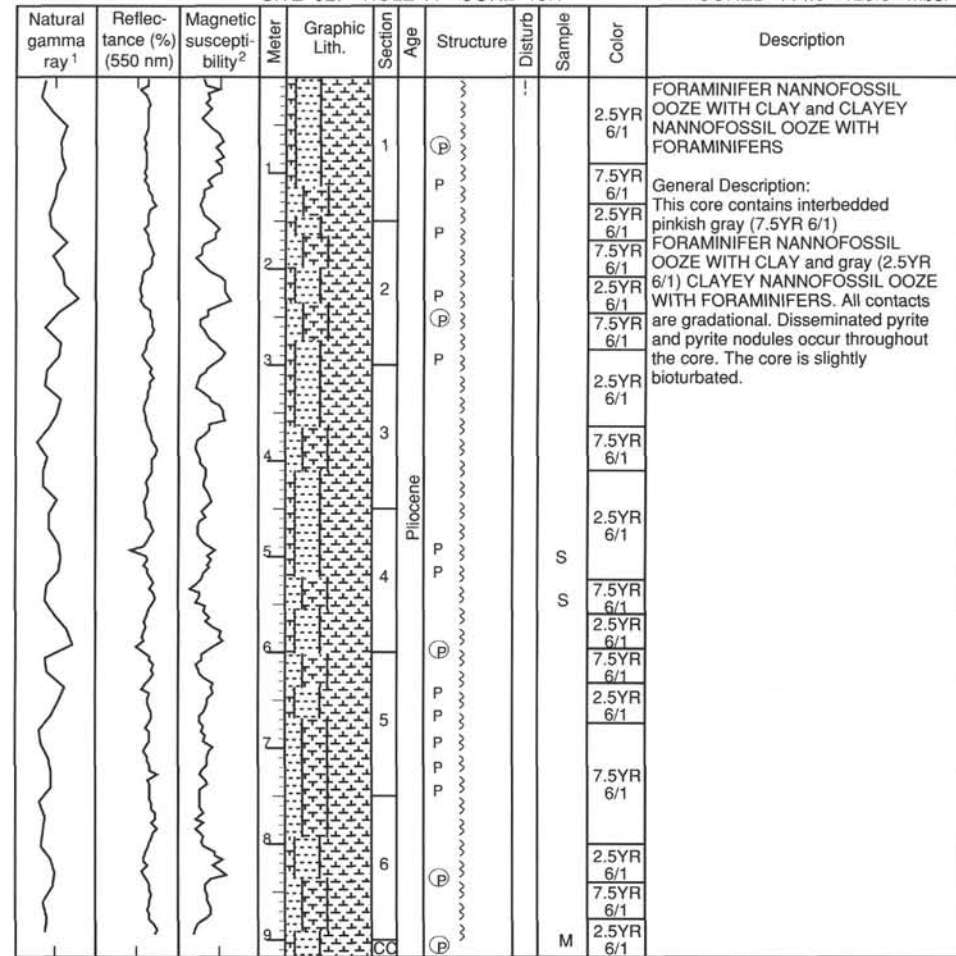
CORED 104.5 - 114.0 mbsf

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 50 60 70 80 90 100		1 2 3 4 5 6 7 CC	P P P P P P P P P P P P P P	P P P P P P P P P P P P P P	P P P P P P P P P P P P P P P	7.5YR 6/1	CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and CLAYEY NANNOFOSSIL OOZE	
									N6	General Description: This core contains gray (N6) CLAYEY NANNOFOSSIL OOZE and pinkish gray (7.5YR 6/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS interbedded with gradational contacts. Disseminated pyrite and pyrite nodules occur in many locations. The core is slightly bioturbated throughout.	
									7.5YR 6/1		
									N6		
									7.5YR 6/1		
									N6		
									7.5YR 6/1		
									N6		
									7.5YR 6/1		
									N6		
									7.5YR 6/1		
									N6		
									7.5YR 6/1		
									N6		
7.5YR 6/1											



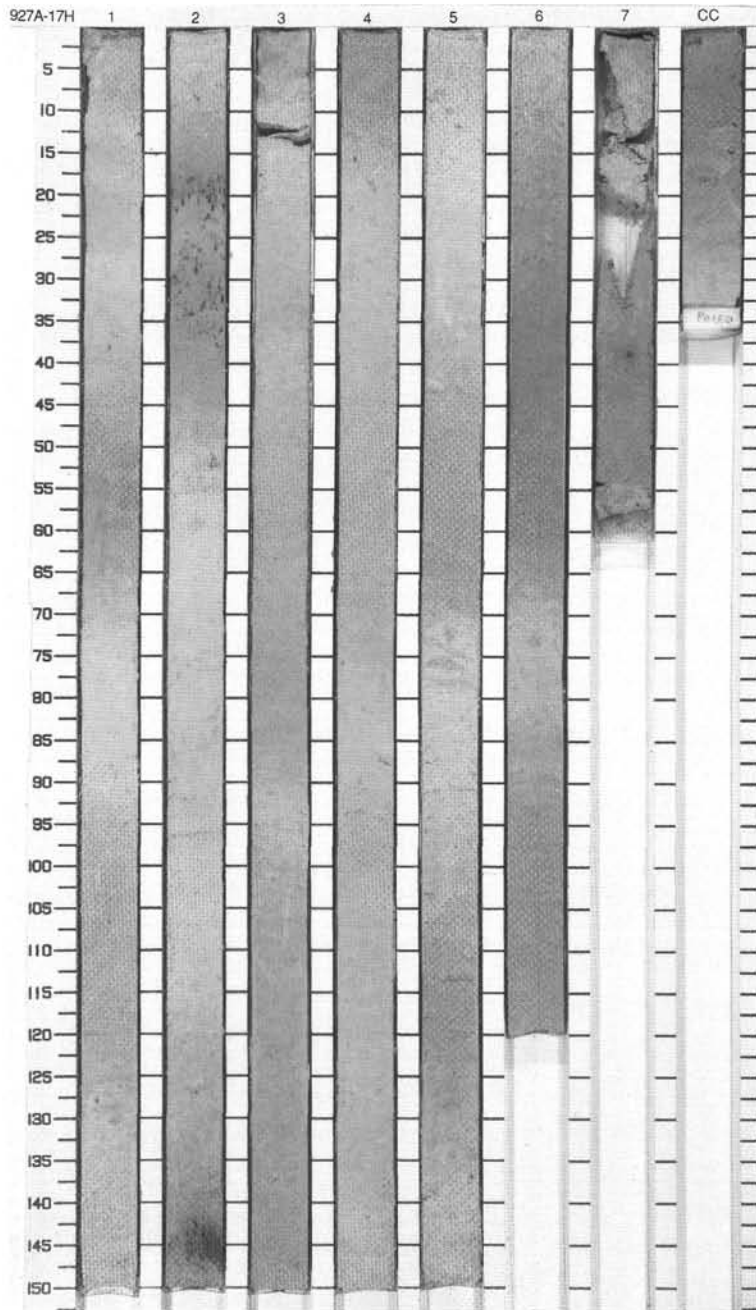
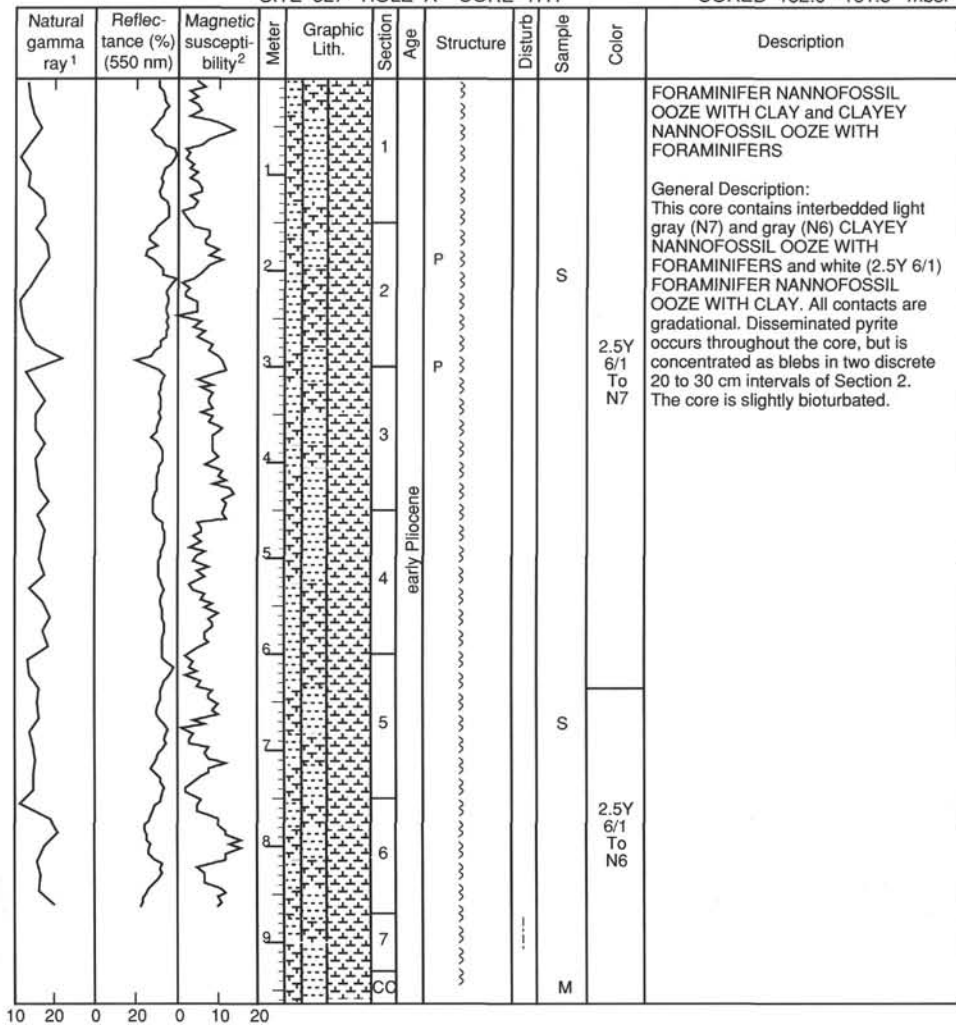
SITE 927 HOLE A CORE 13H

CORED 114.0 - 123.5 mbsf



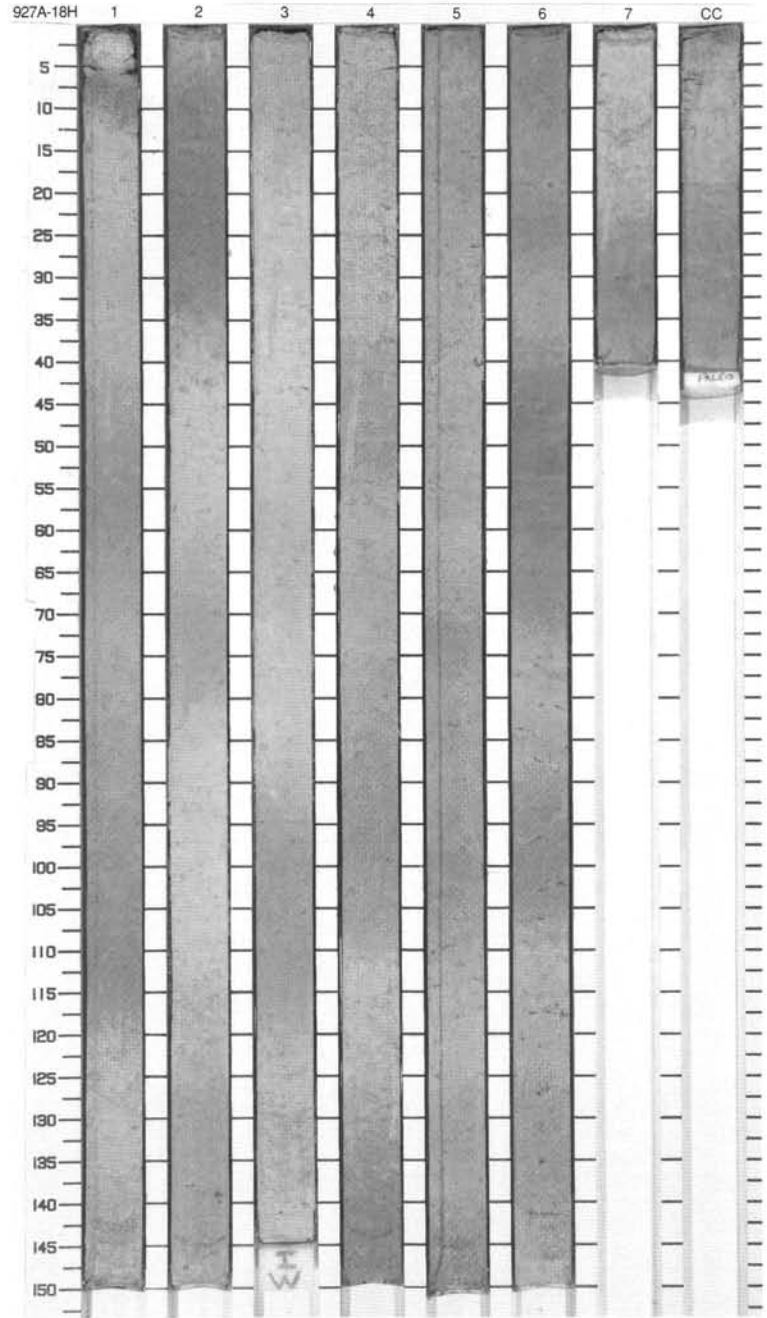
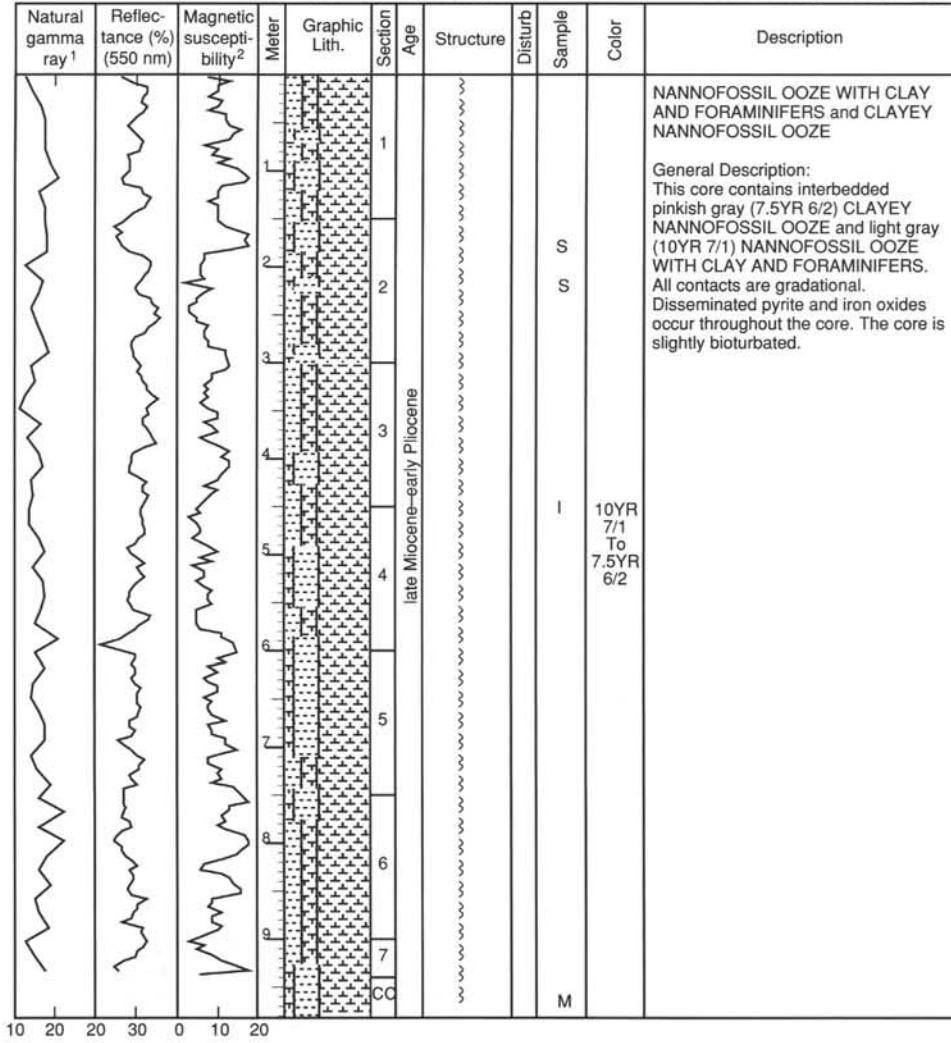
SITE 927 HOLE A CORE 17H

CORED 152.0 - 161.5 mbsf



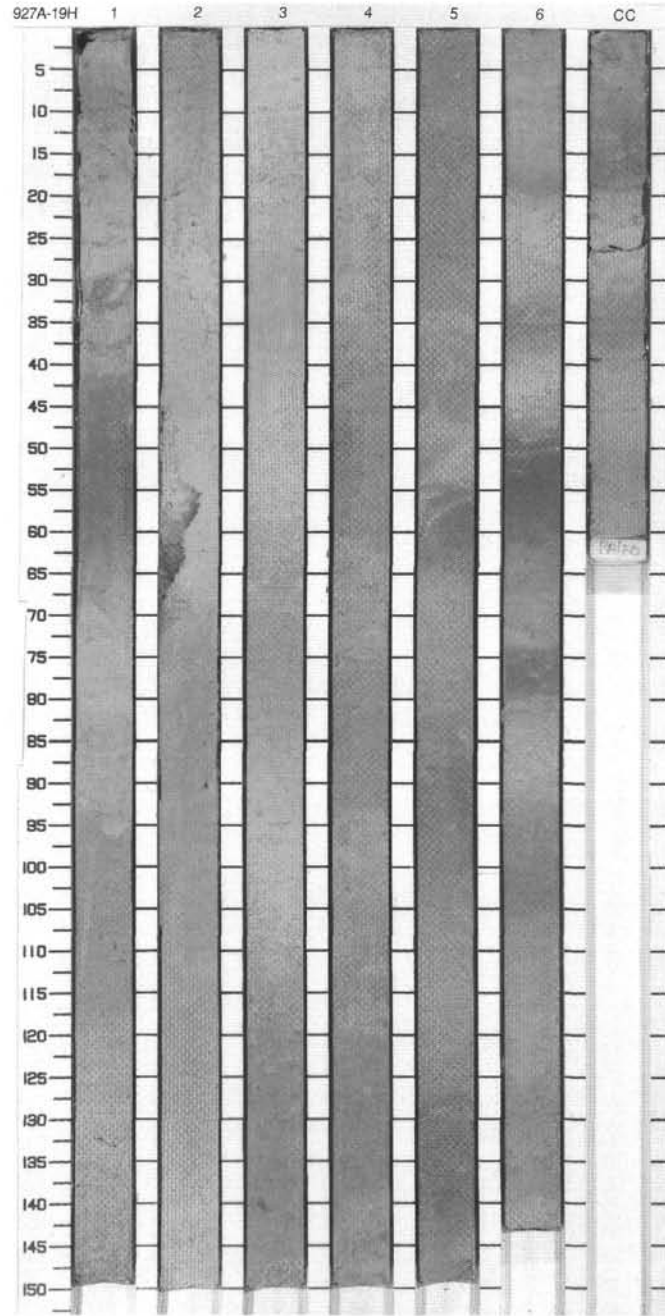
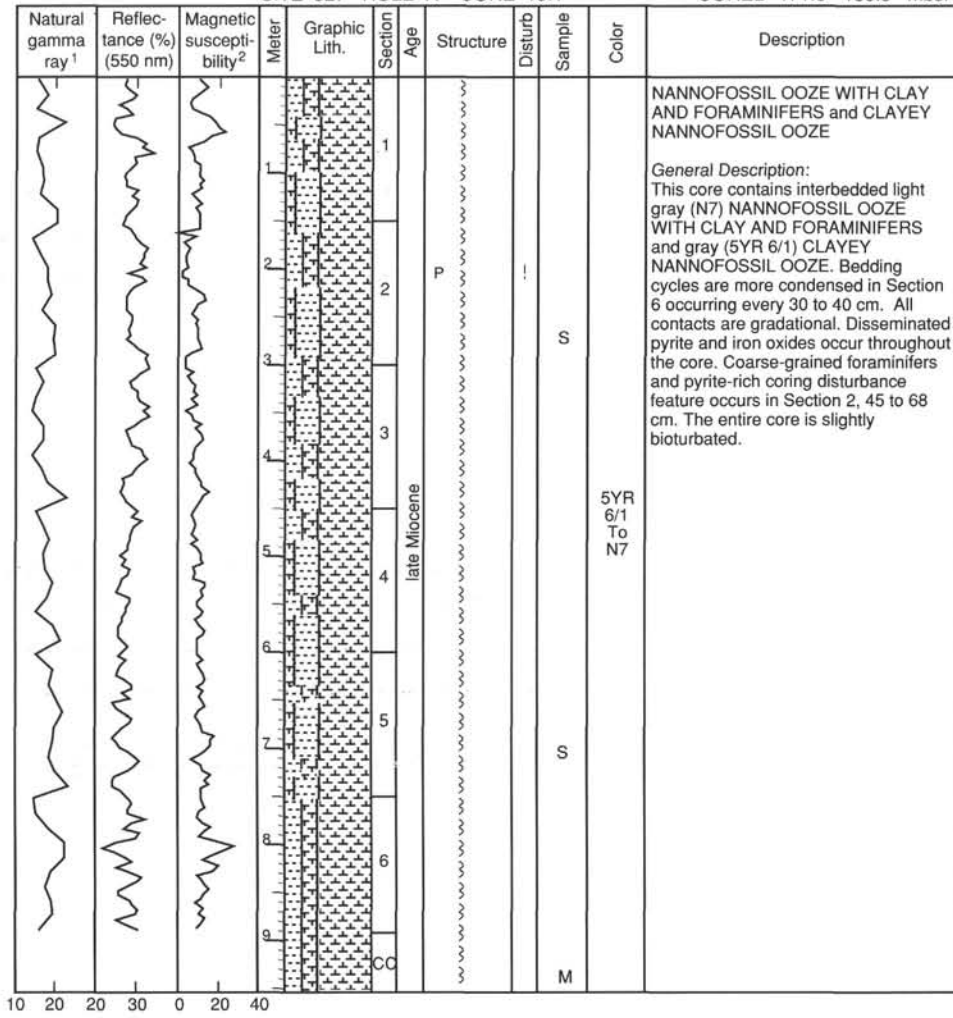
SITE 927 HOLE A CORE 18H

CORED 161.5 - 171.0 mbsf



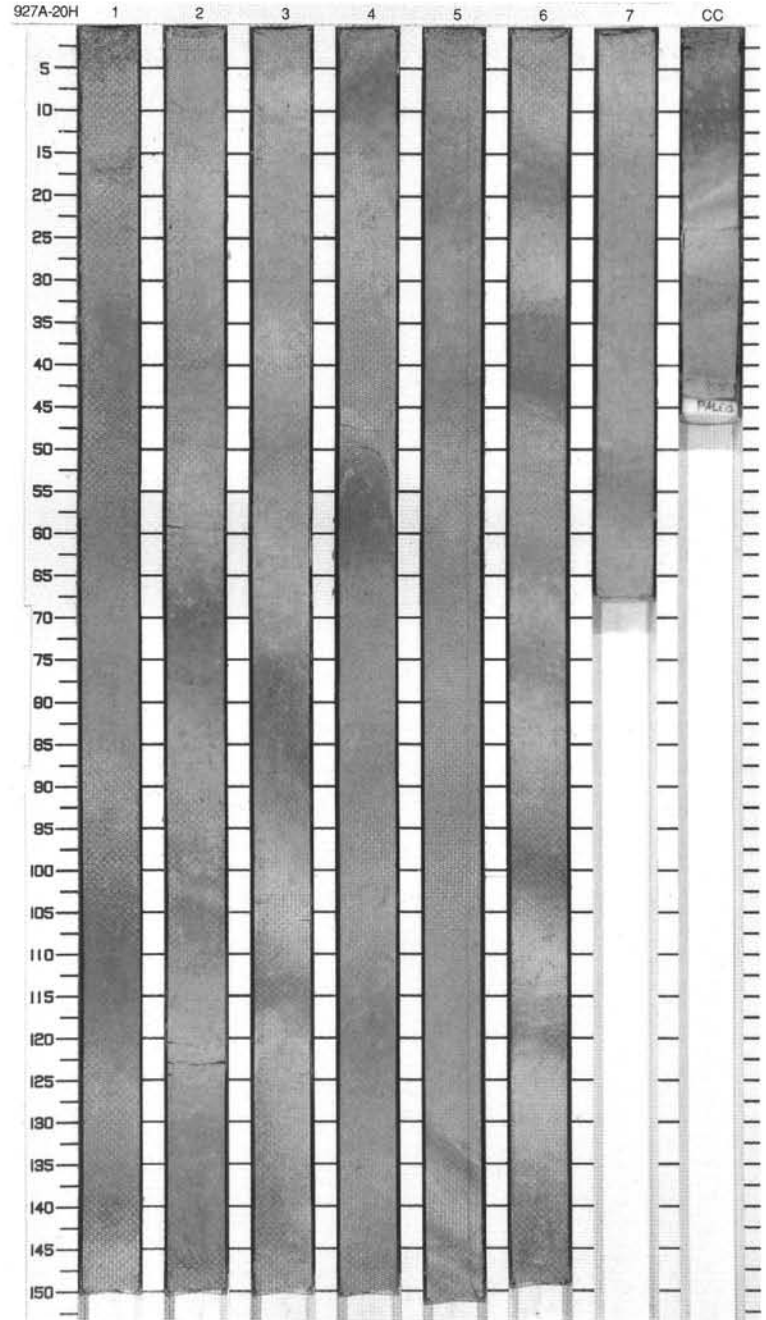
SITE 927 HOLE A CORE 19H

CORED 171.0 - 180.5 mbsf



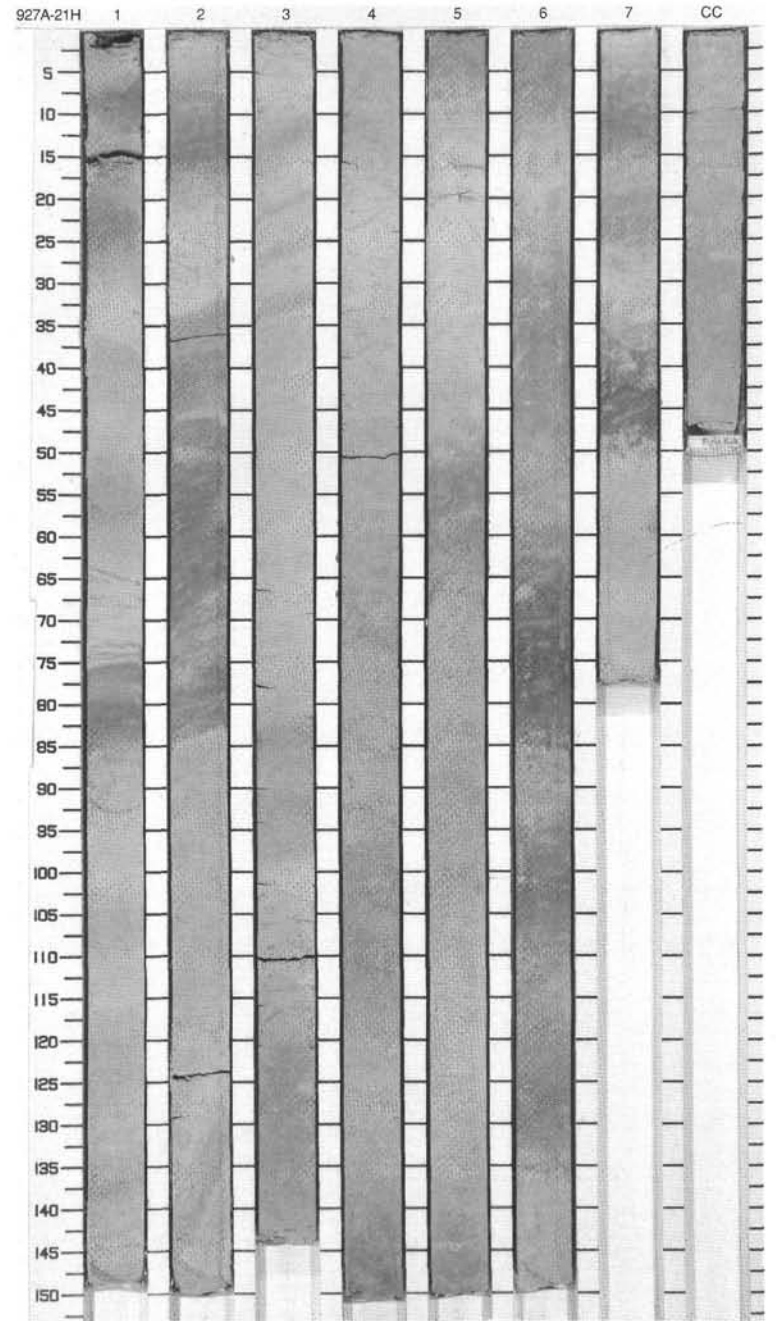
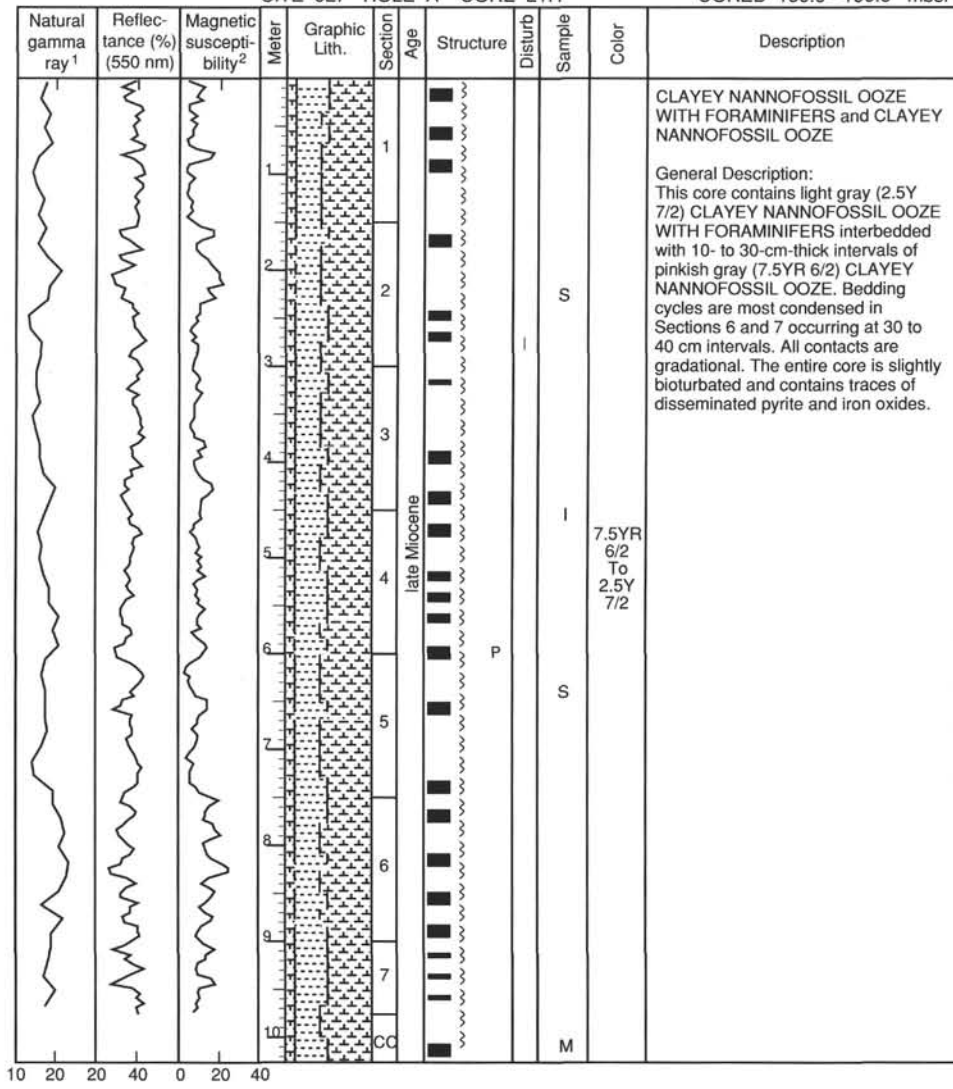
SITE 927 HOLE A CORE 20H CORED 180.5 - 190.0 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			1		1						<p>NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS and CLAYEY NANNOFOSSIL OOZE</p> <p>General Description: This core contains interbedded light gray (10YR 7/1) NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS and pinkish gray (7.5YR 6/2) CLAYEY NANNOFOSSIL OOZE. Bedding cycles are condensed occurring at 30 to 40 cm intervals throughout most of the core. All contacts are gradational. The entire core is slightly bioturbated and contains traces of disseminated pyrite and iron oxides.</p>
			2		2				S		
			3		3				S		
			4		4					10YR 7/1 To 7.5YR 6/2	
			5		4	late Miocene	P				
			6		5						
			7		6						
			8		7						
			9		8						
			10		9						
			11		10				M		



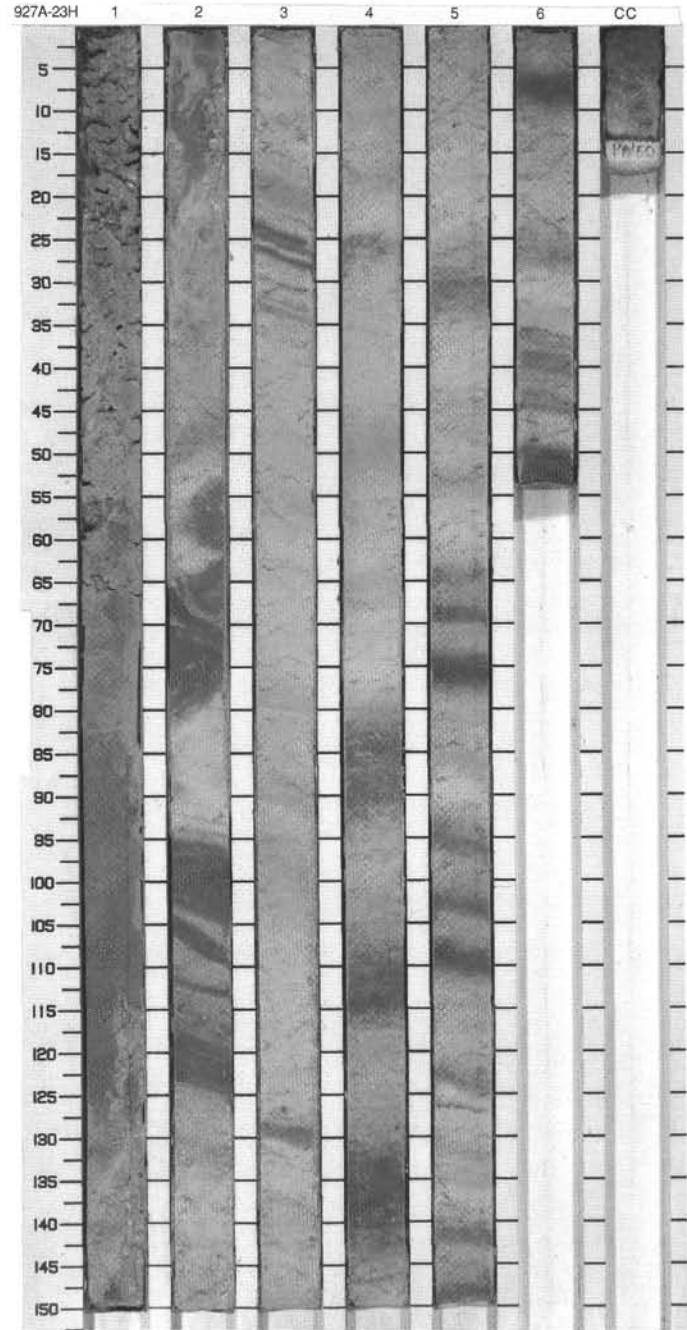
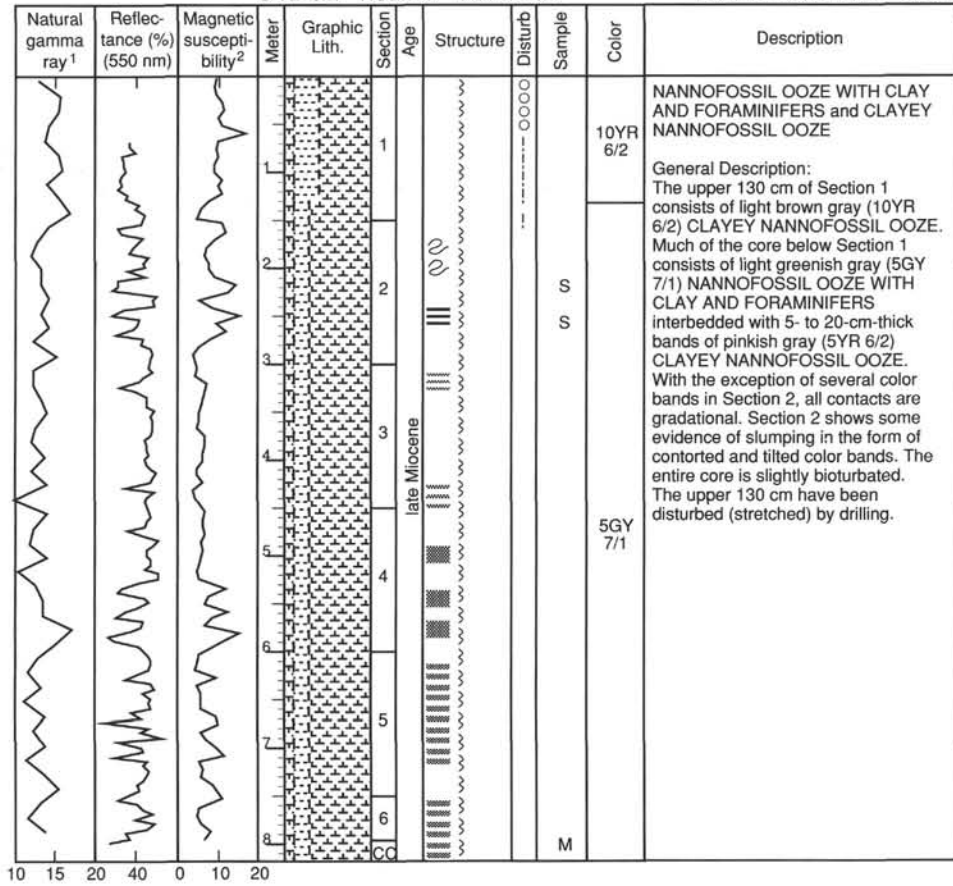
SITE 927 HOLE A CORE 21H

CORED 190.0 - 199.5 mbsf



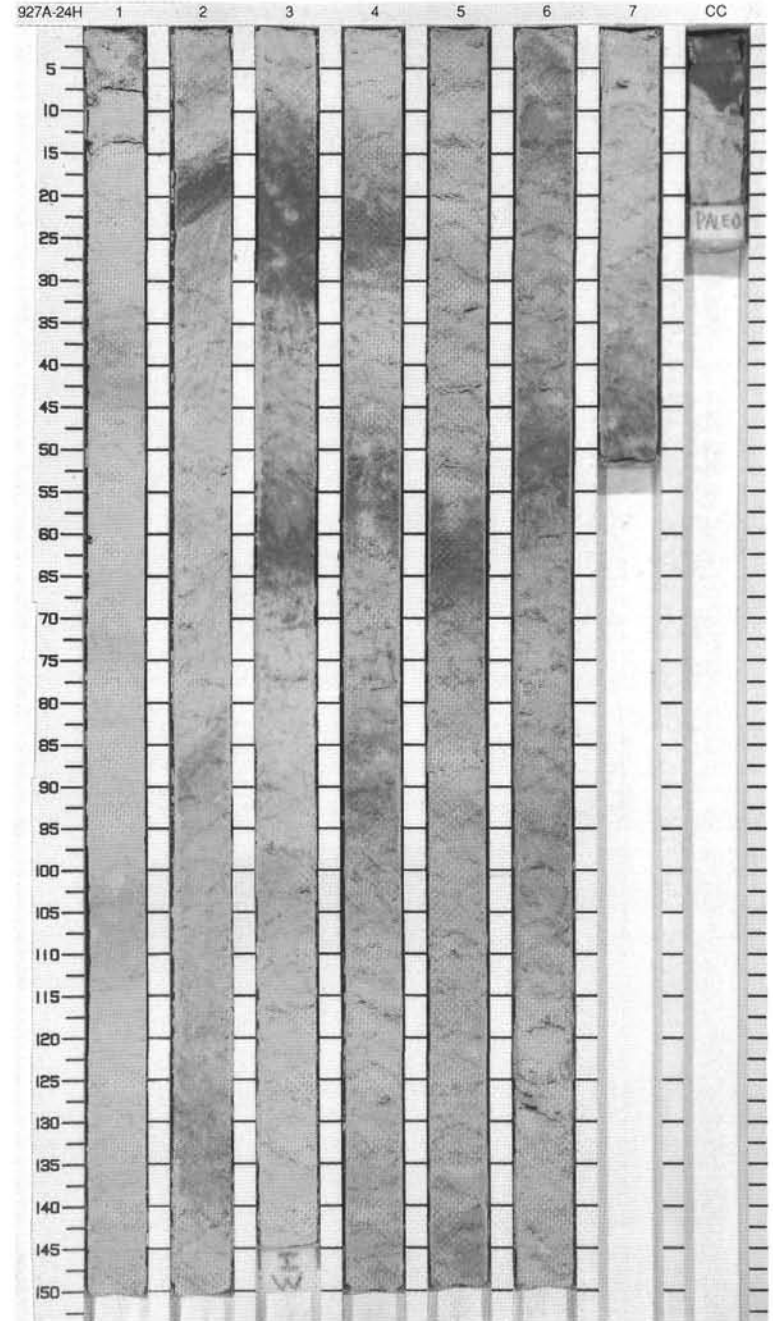
SITE 927 HOLE A CORE 23H

CORED 209.0 - 217.5 mbsf



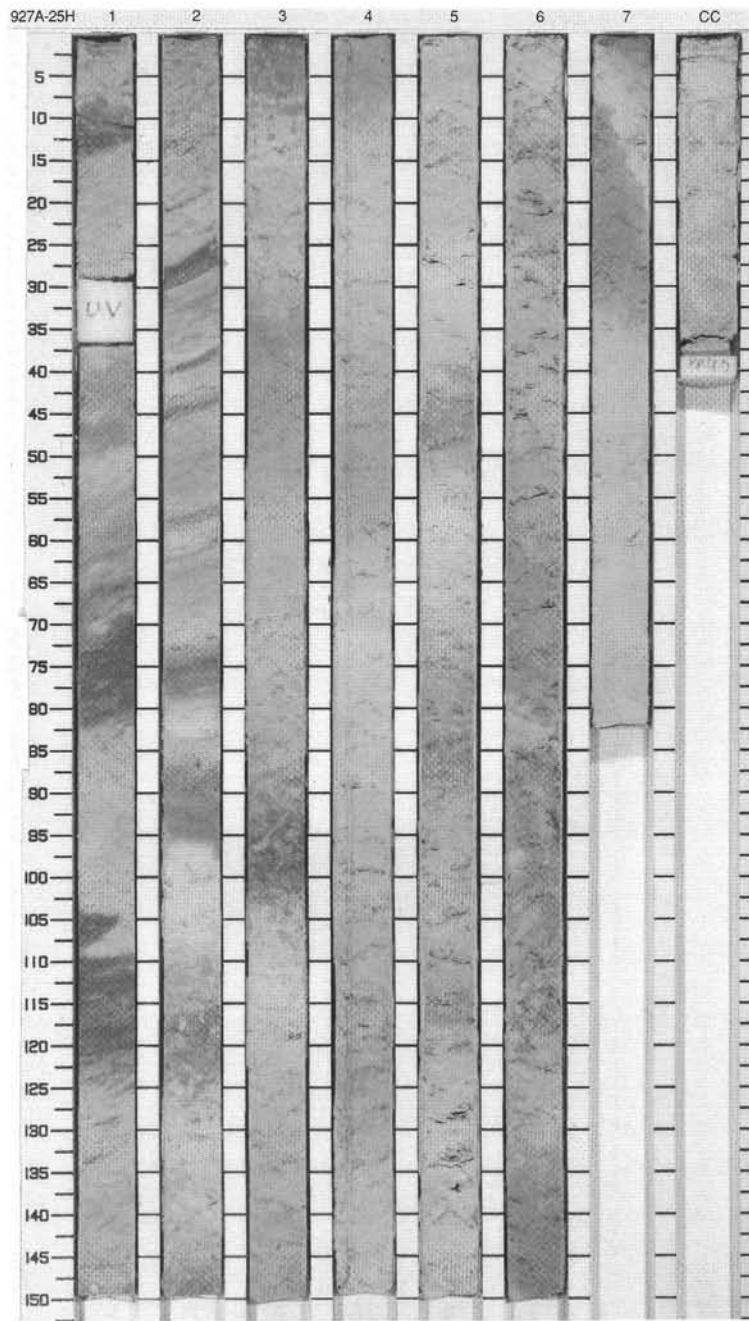
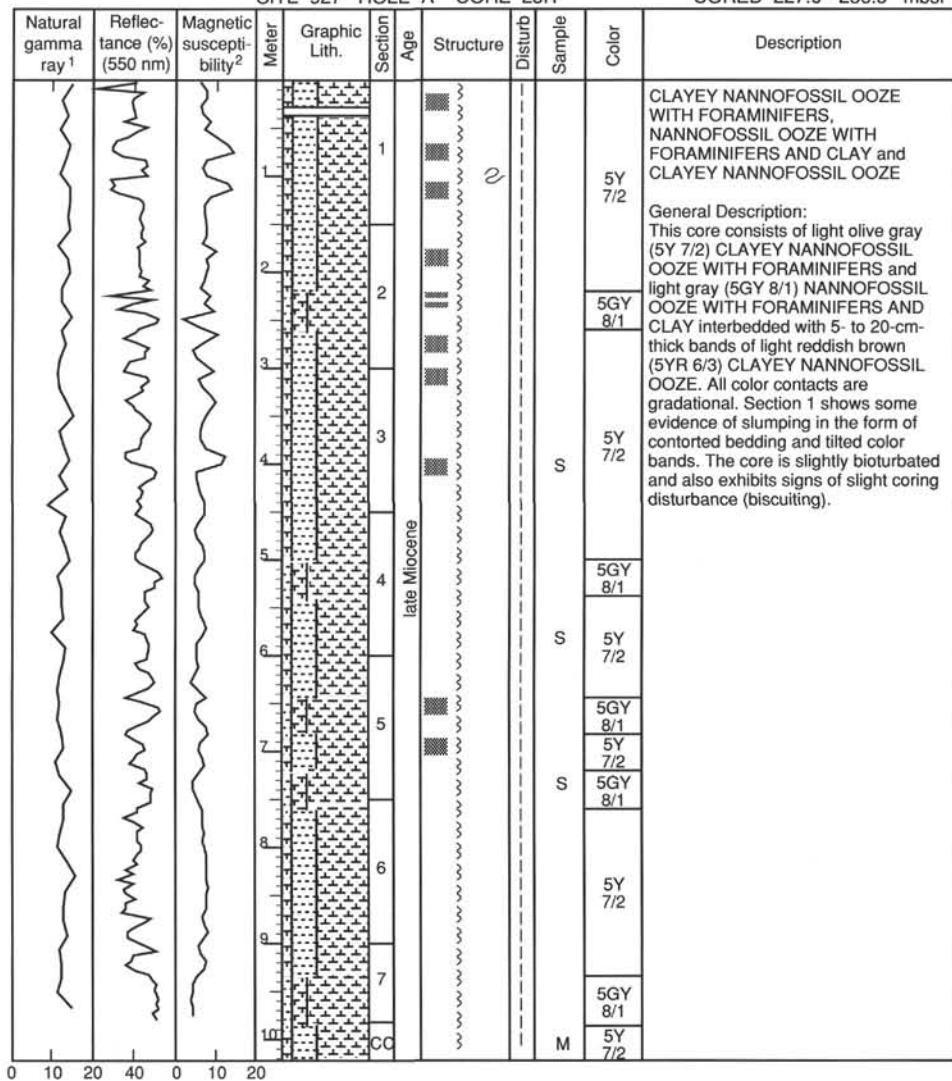
SITE 927 HOLE A CORE 24H CORED 217.5 - 227.0 mbsf

Natural gamma ray ¹	Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			1		1						<p>NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS and CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS</p> <p>General Description: This core consists of light olive gray (5Y 6/2) NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS interbedded with 5- to 20-cm-thick bands of light reddish brown (5YR 6/3) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS which are indicated by color bands in the structure column. All color contacts are gradational. The core is slightly bioturbated and also exhibits signs of slight coring disturbance (biscuiting).</p>
			2		2			S			
			3		3						
			4		4						
			5		4	late Miocene		S		5Y 6/2 To 5YR 6/3	
			6		5						
			7		6						
			8		7						
			9		7						
			CC		CC				M		

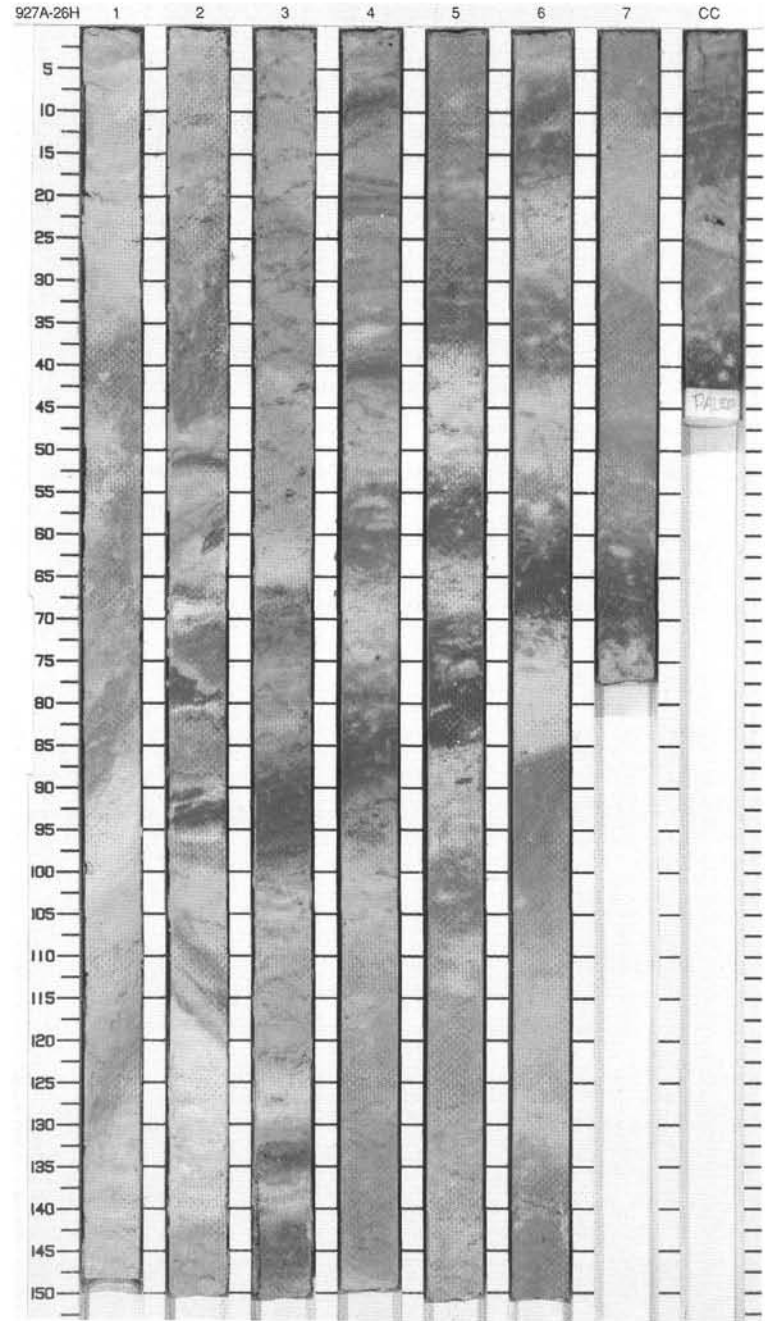
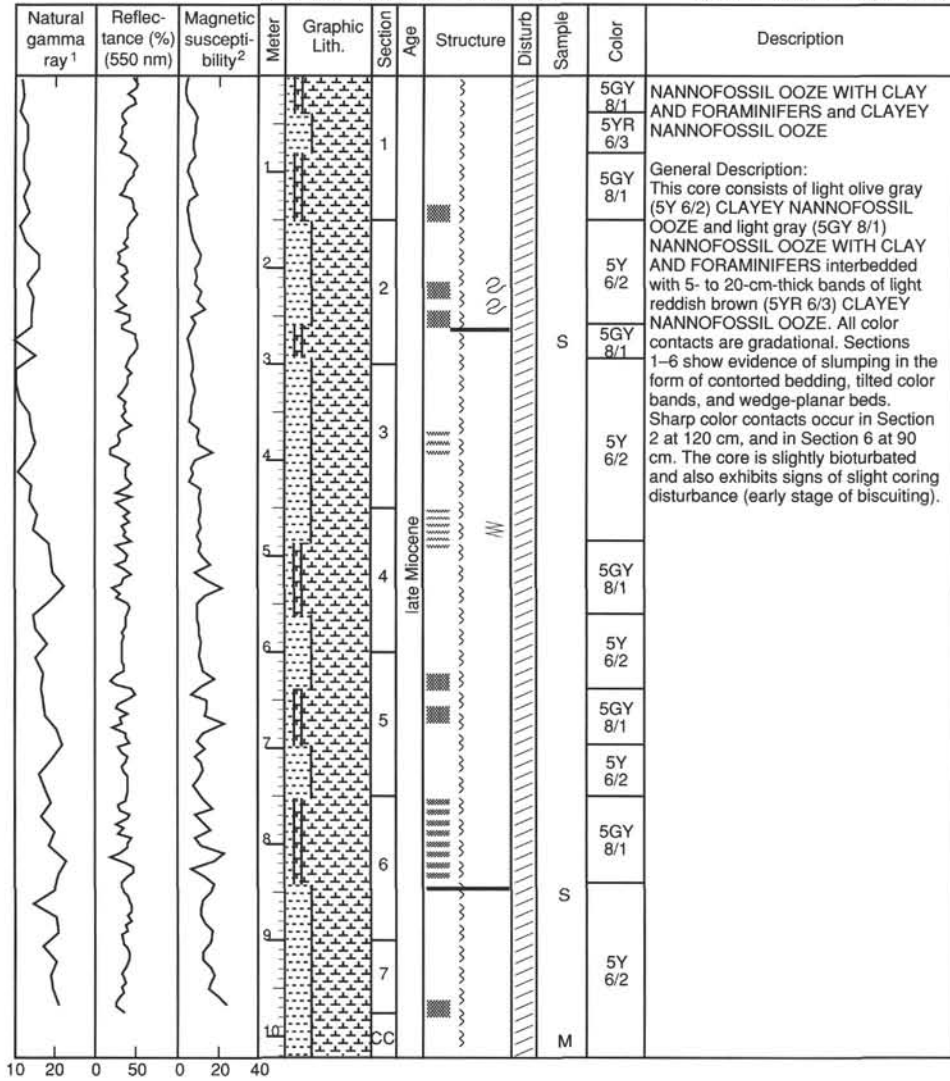


SITE 927 HOLE A CORE 25H

CORED 227.0 - 236.5 mbsf

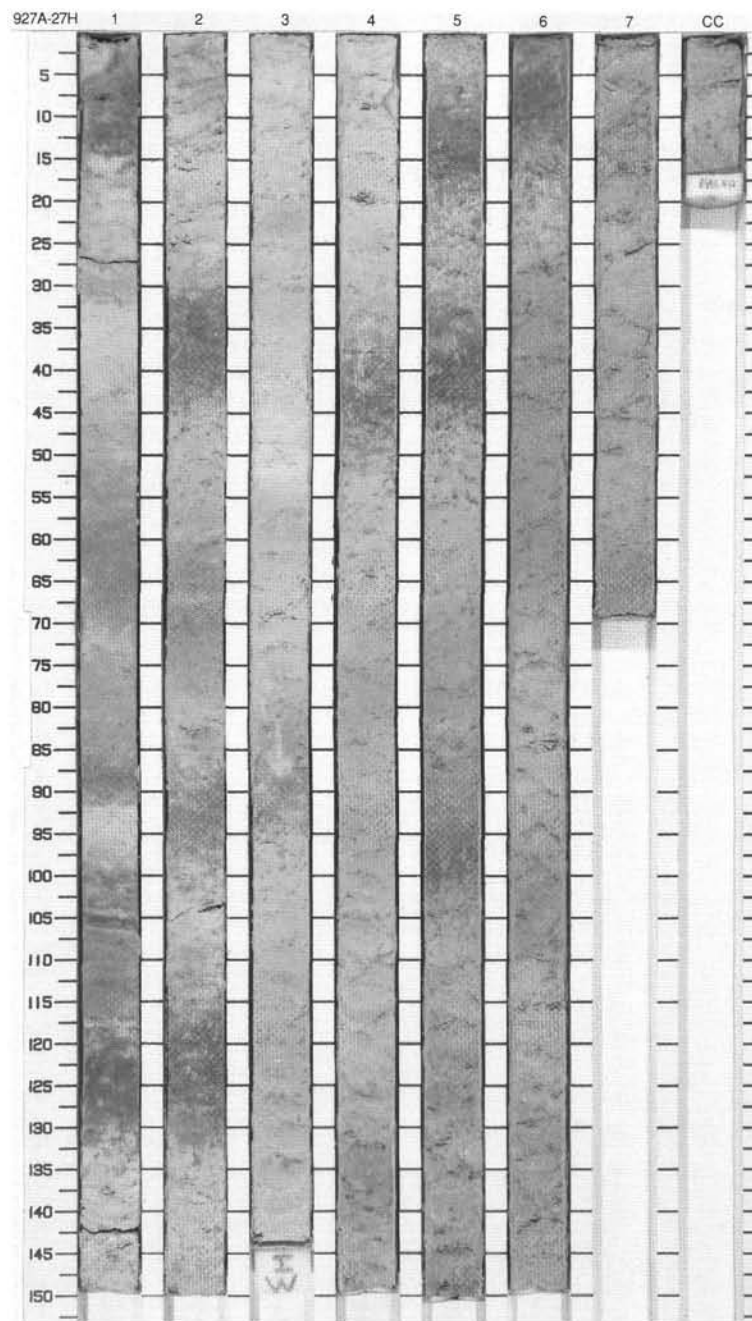
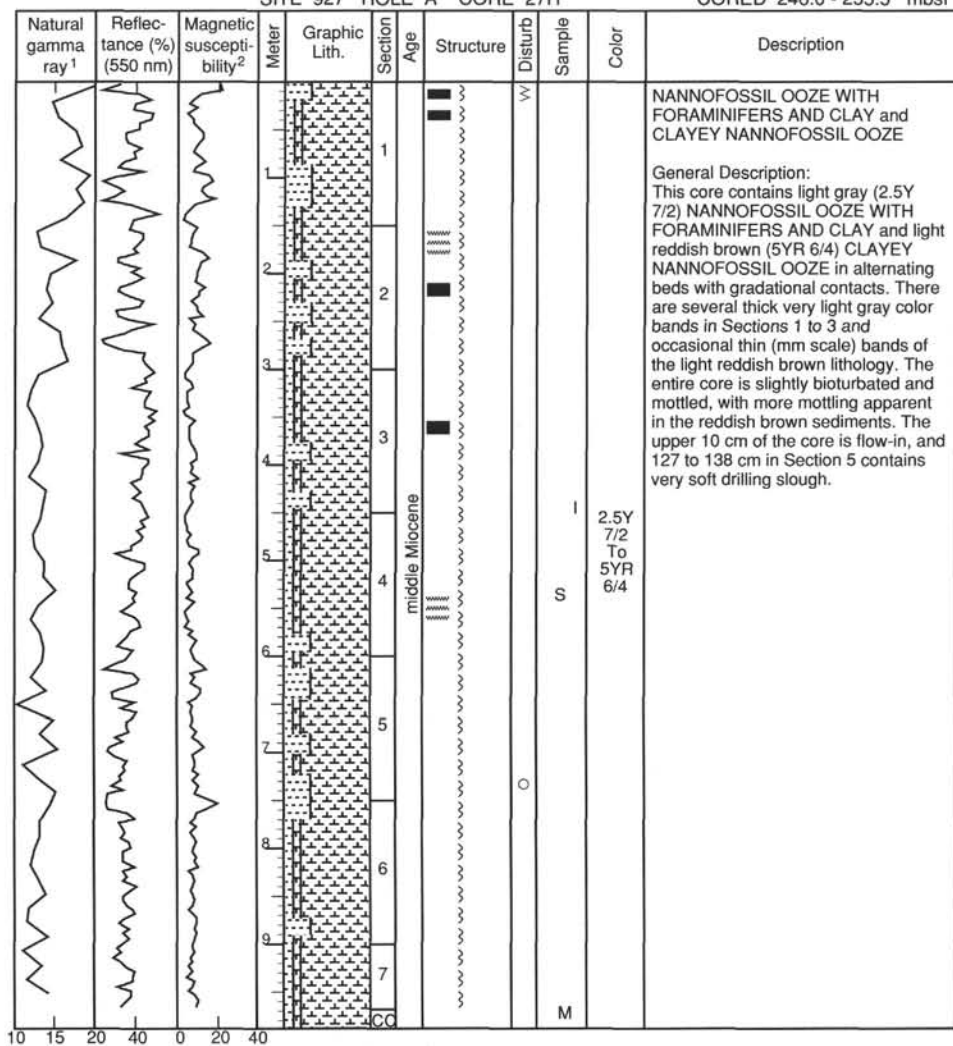


SITE 927 HOLE A CORE 26H CORED 236.5 - 246.0 mbsf

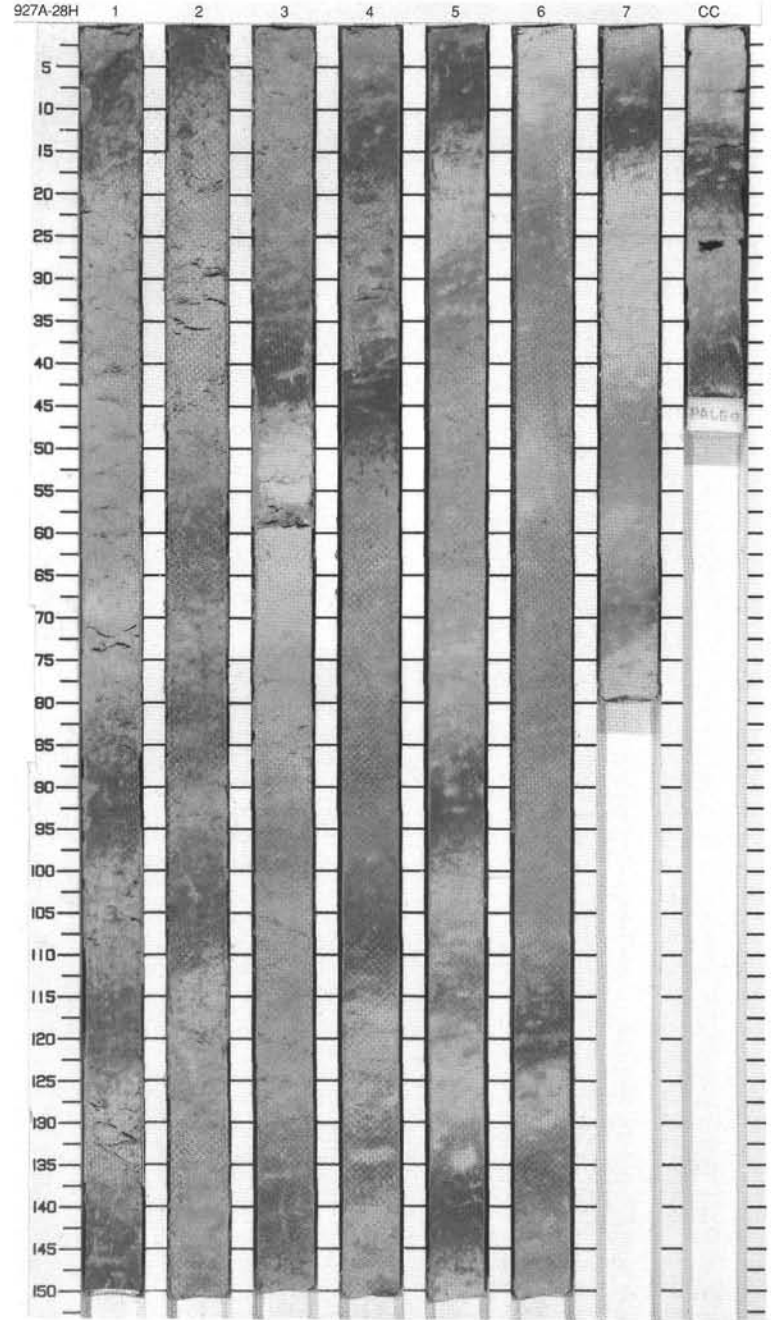
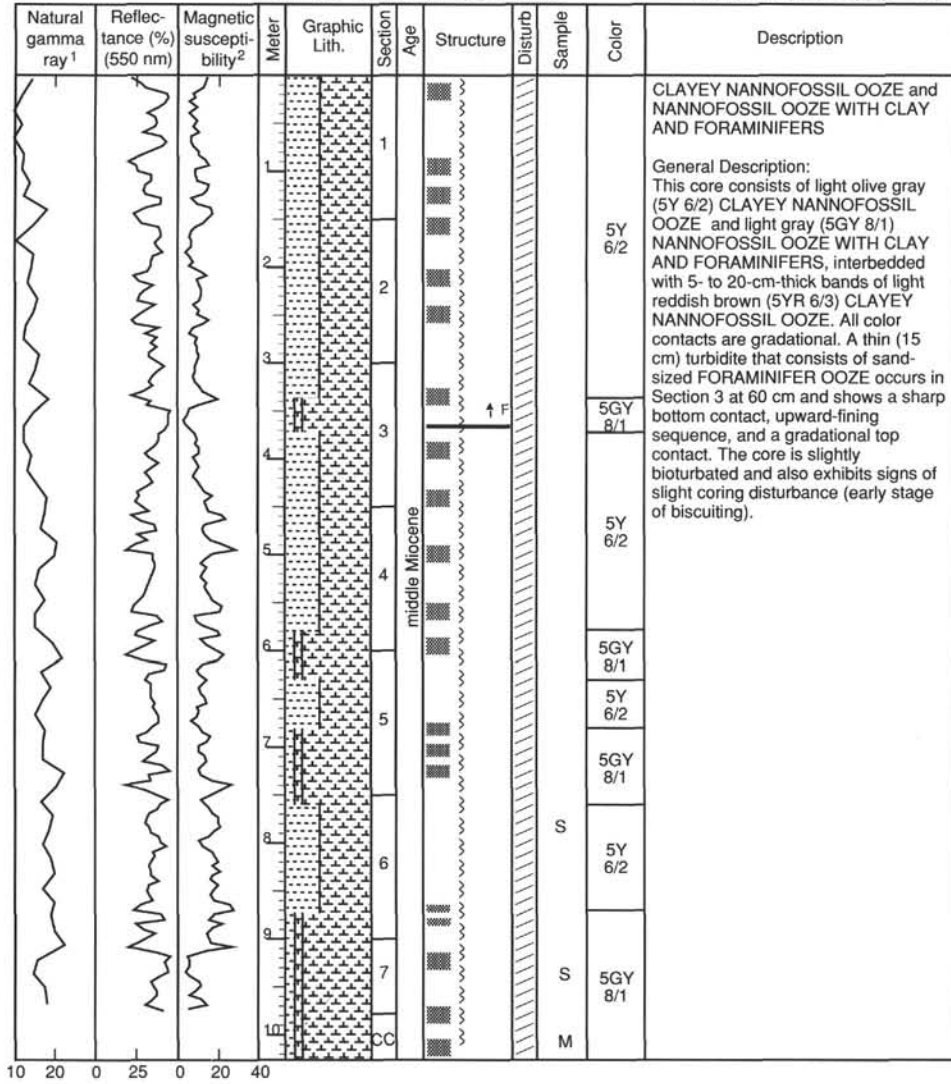


SITE 927 HOLE A CORE 27H

CORED 246.0 - 255.5 mbsf

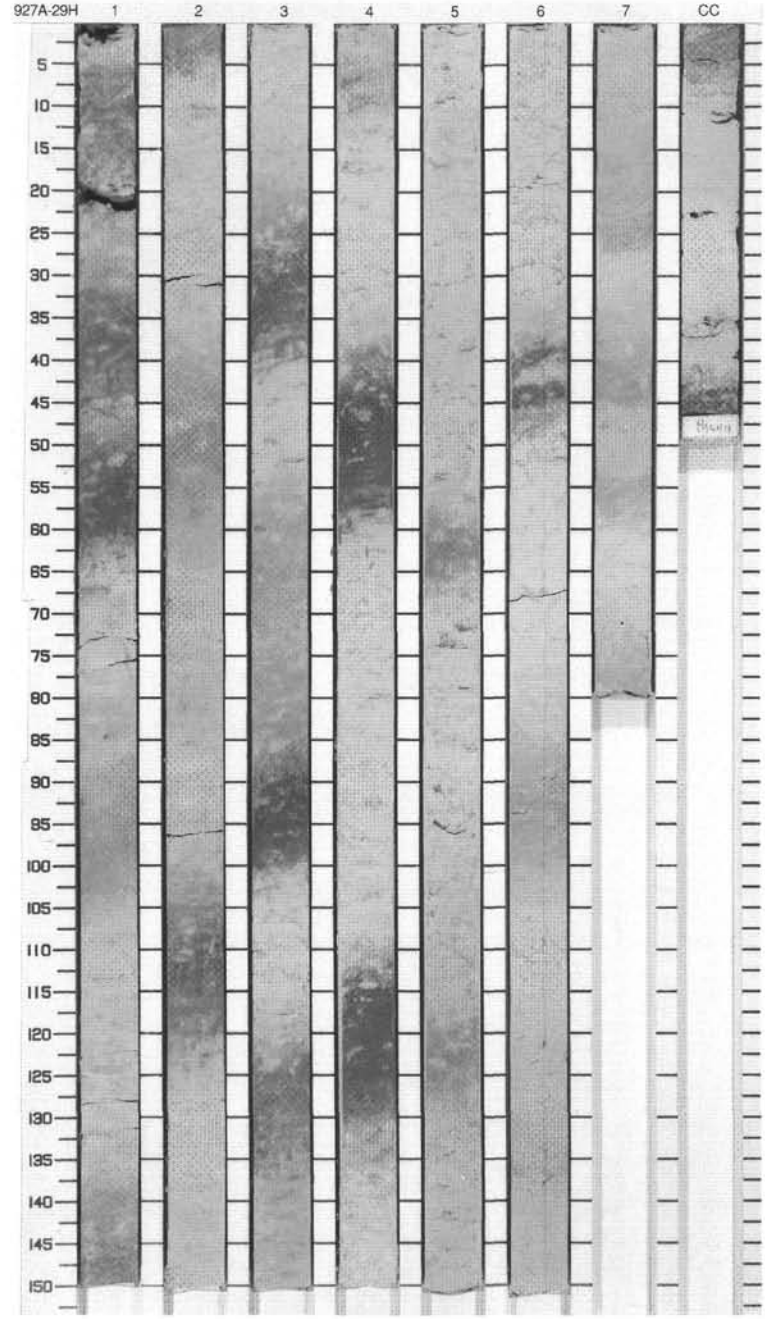
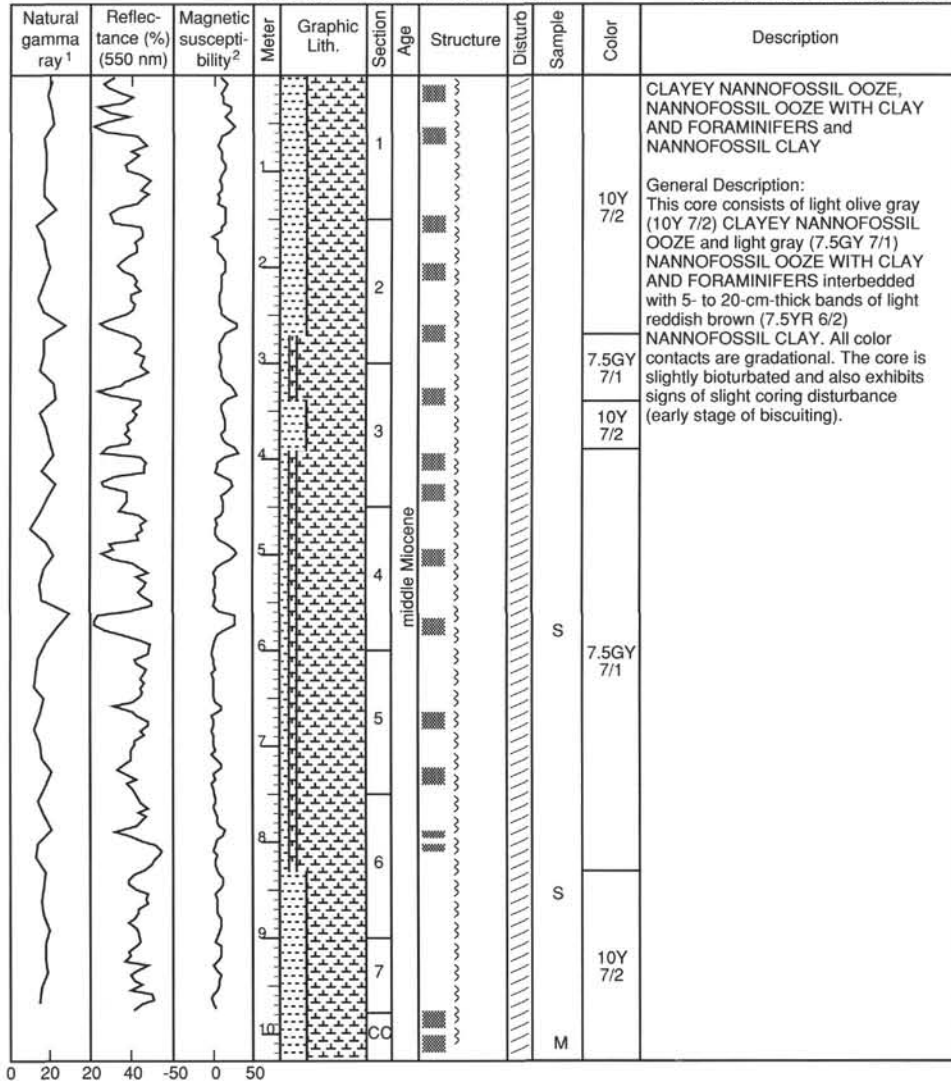


SITE 927 HOLE A CORE 28H CORED 255.5 - 265.0 mbsf

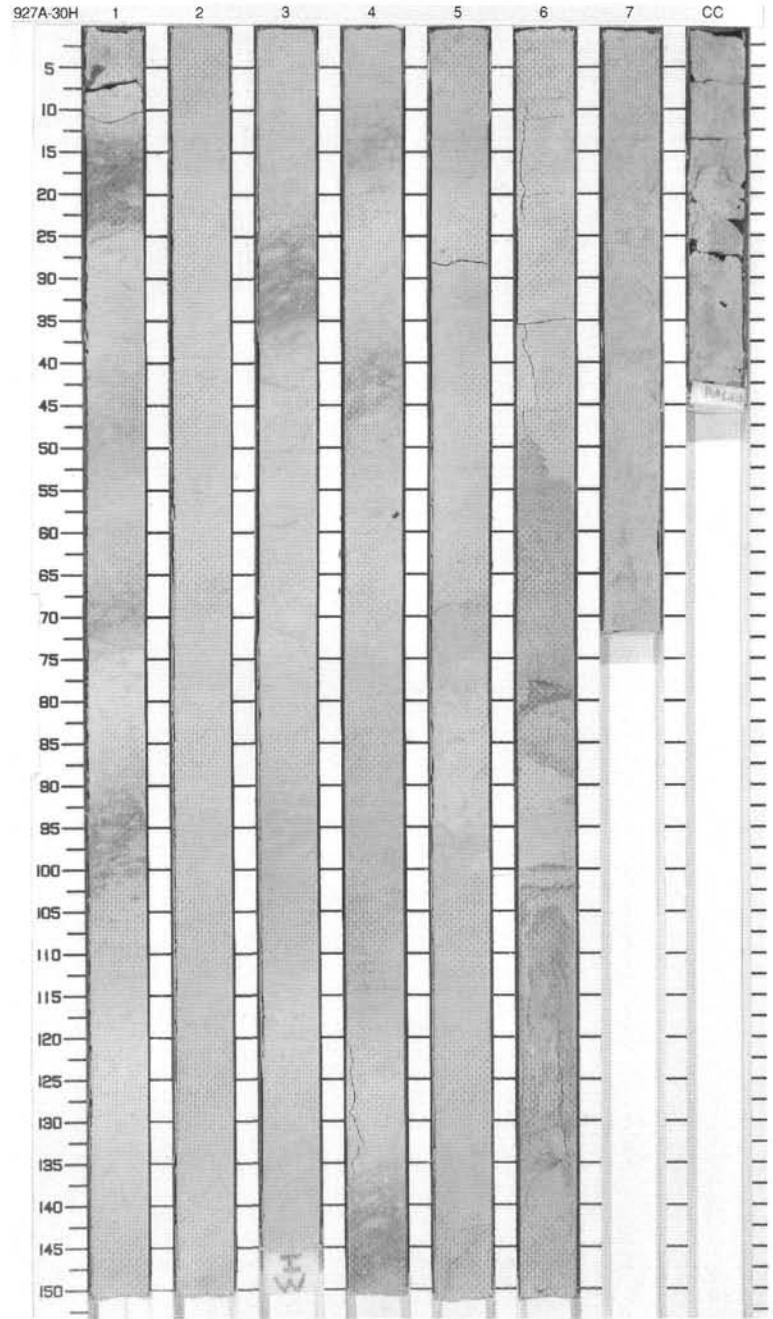
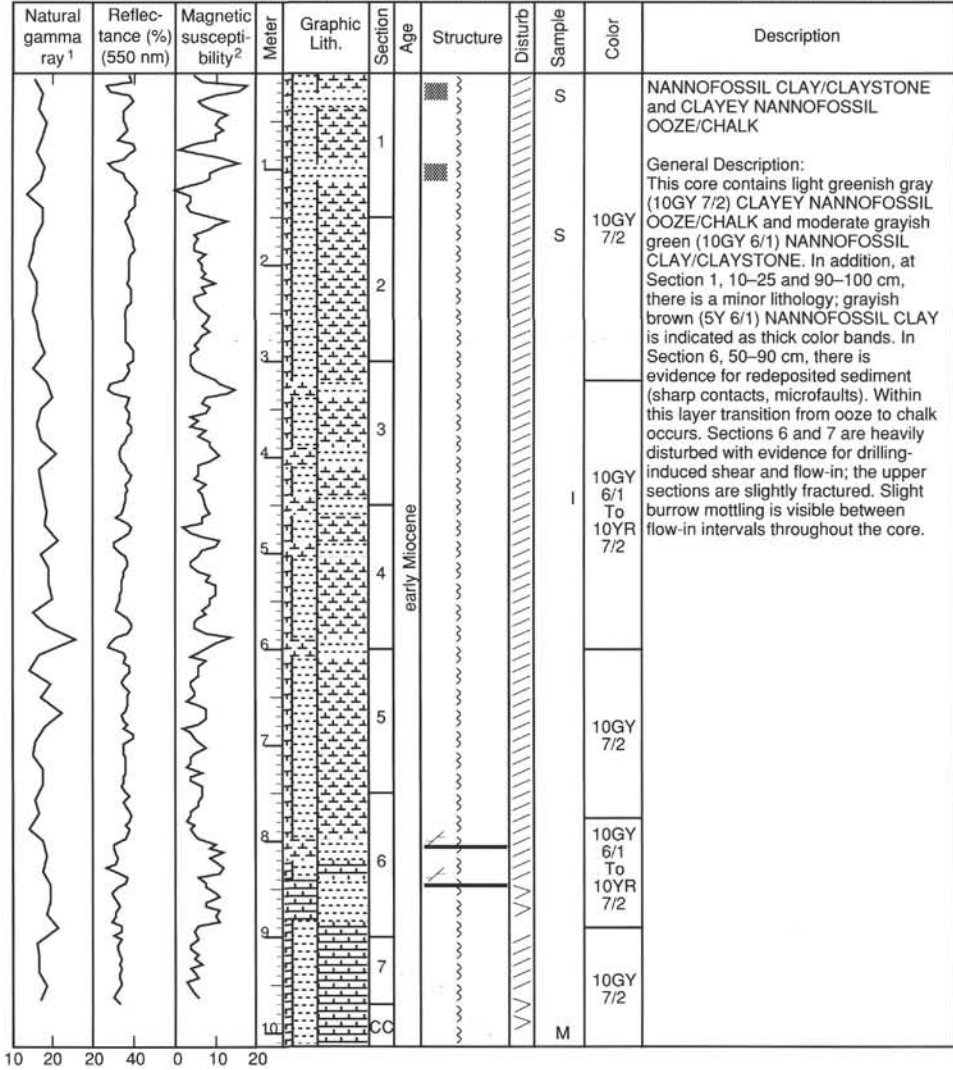


SITE 927 HOLE A CORE 29H

CORED 265.0 - 274.5 mbsf

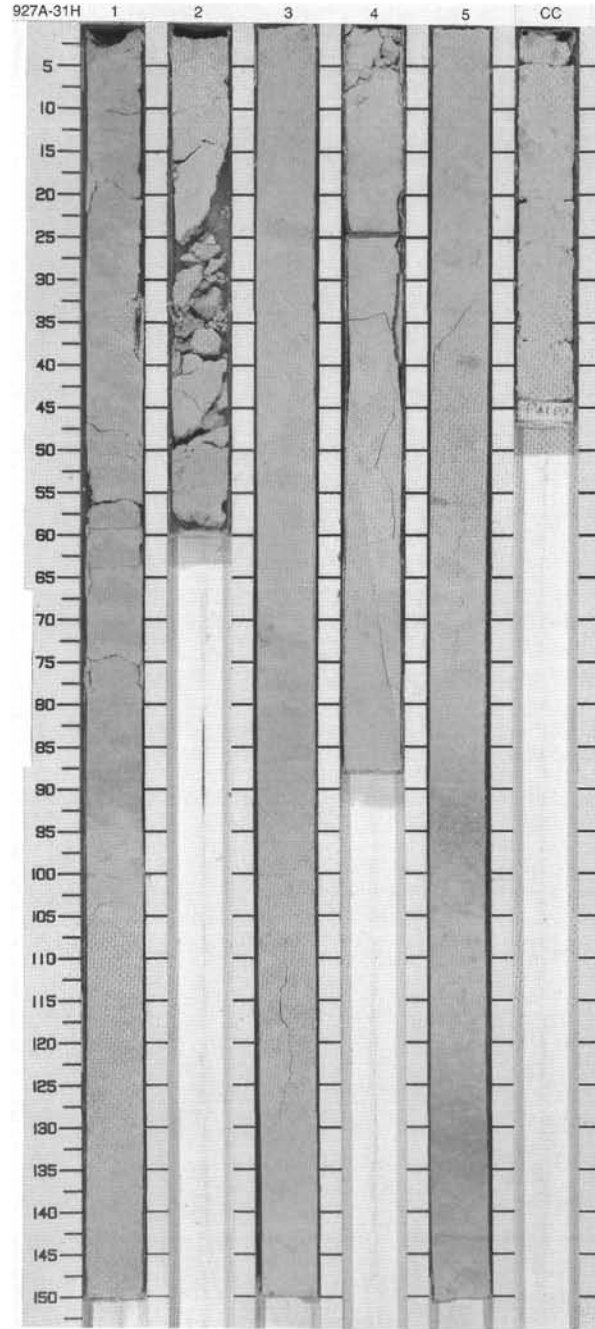
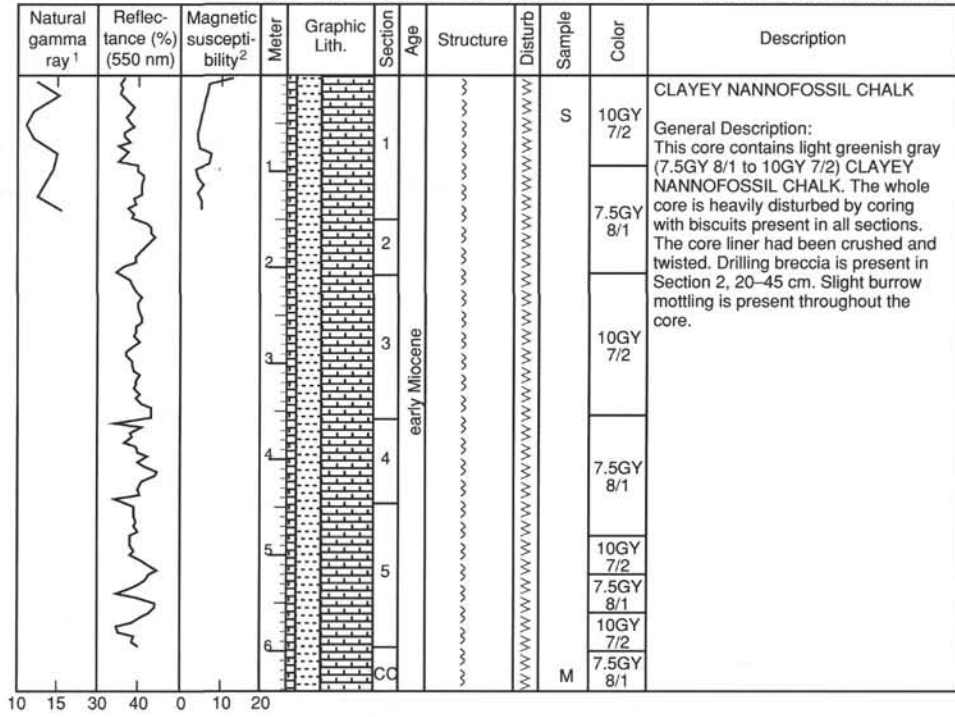


SITE 927 HOLE A CORE 30H CORED 274.5 - 284.0 mbsf

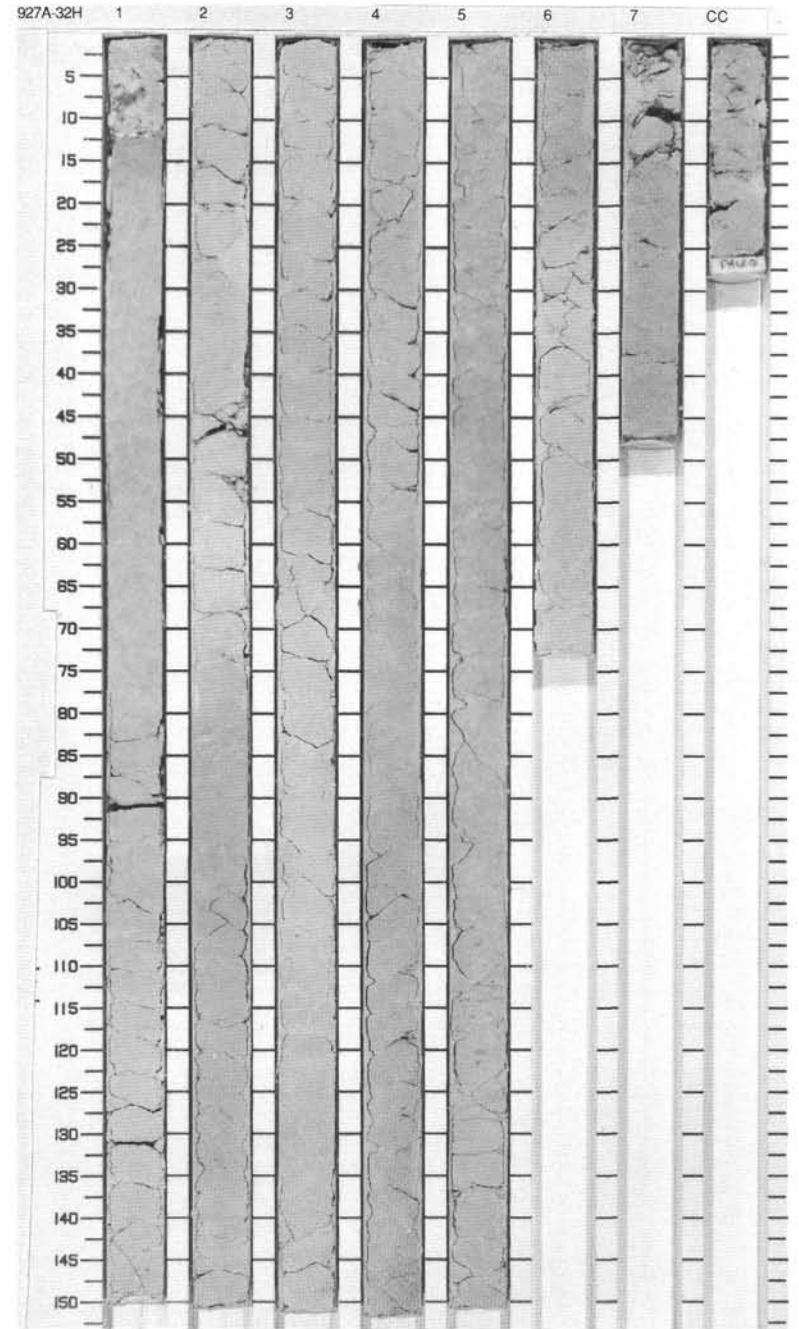
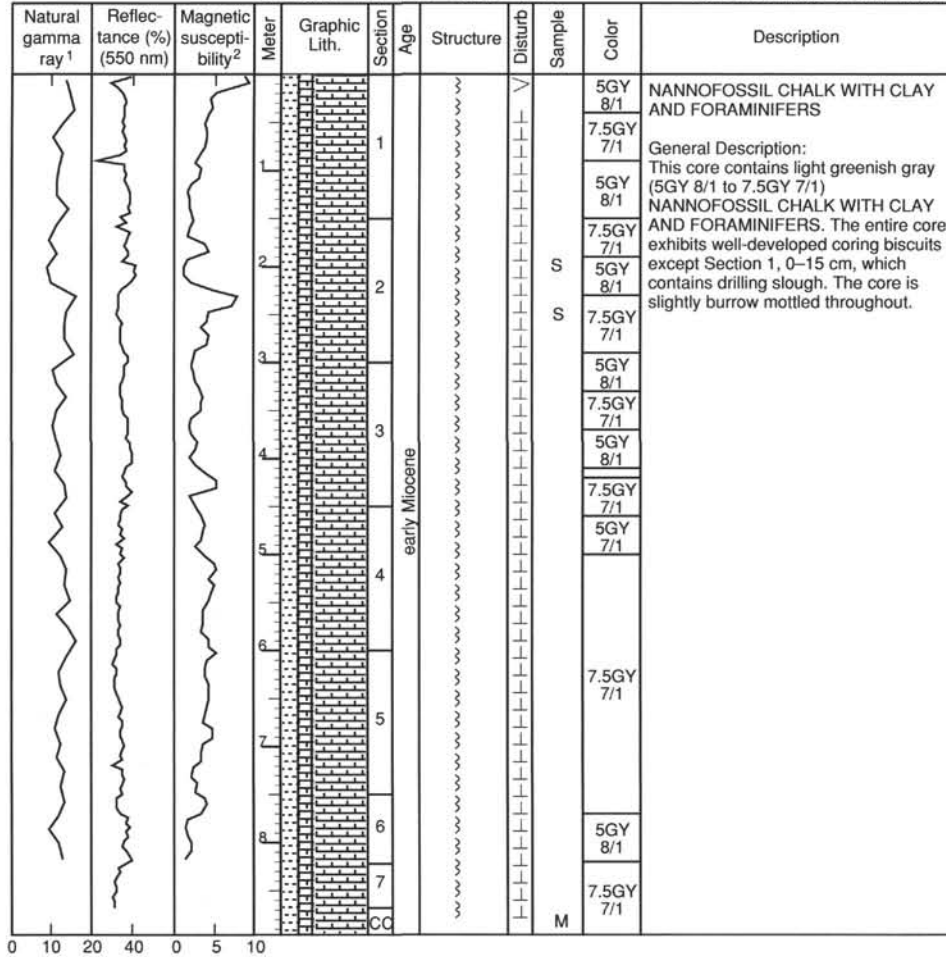


SITE 927 HOLE A CORE 31H

CORED 284.0 - 293.5 mbsf

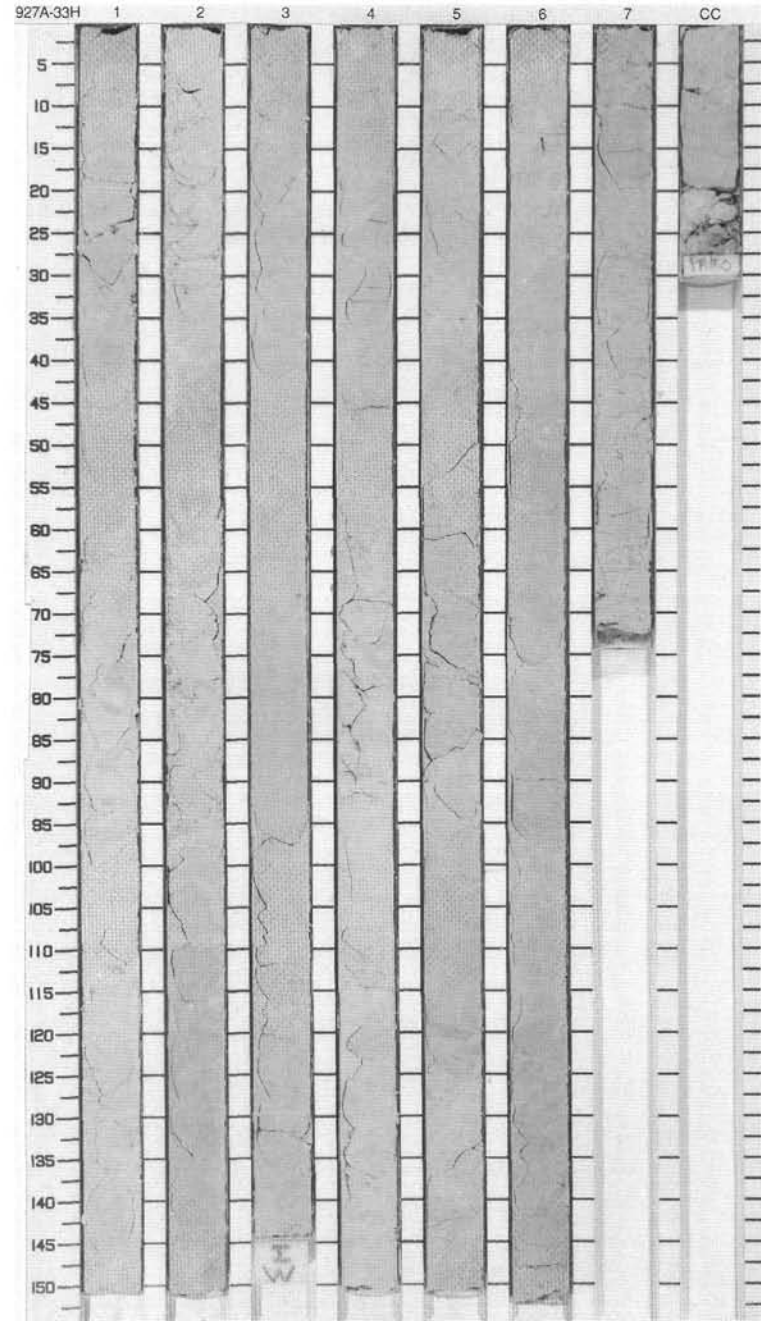
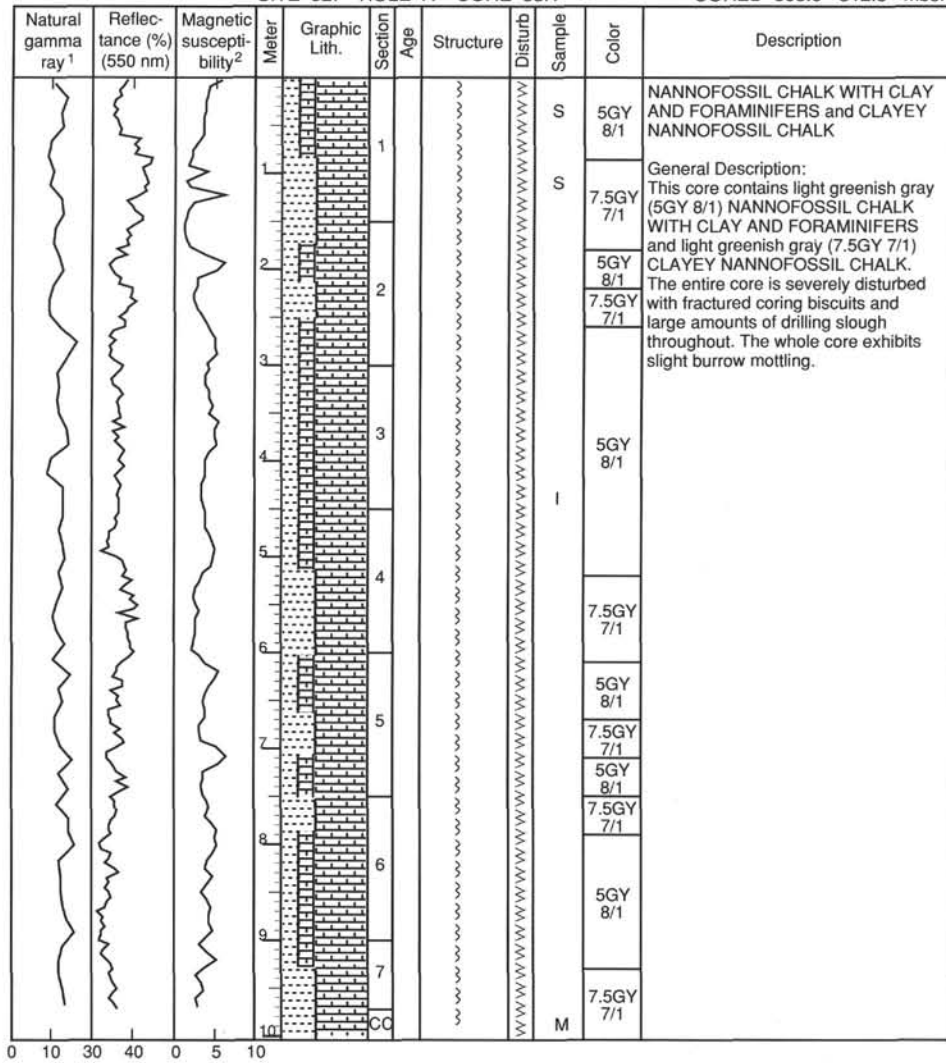


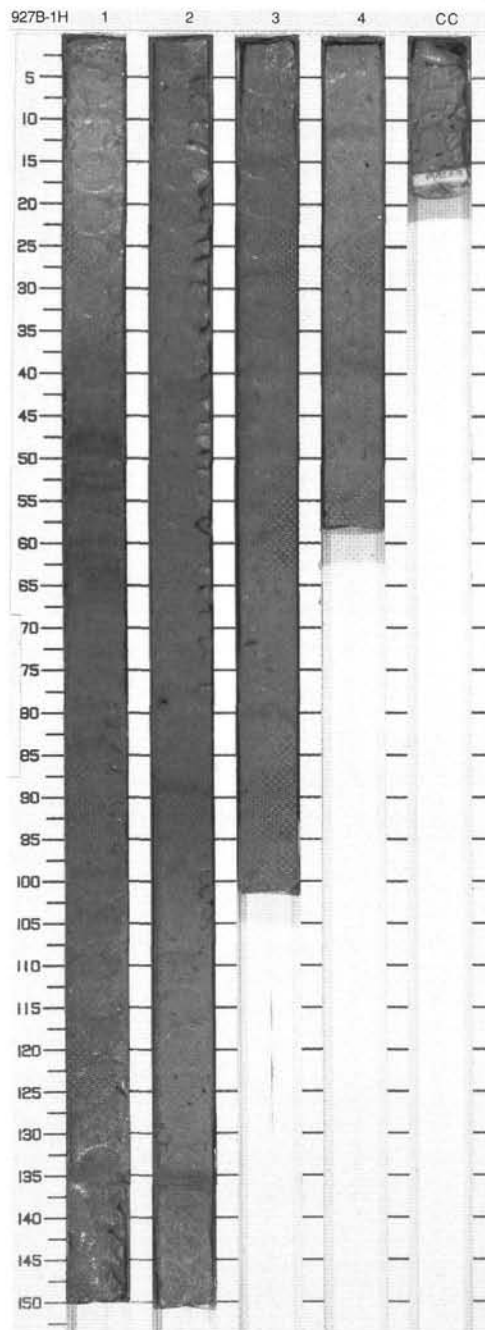
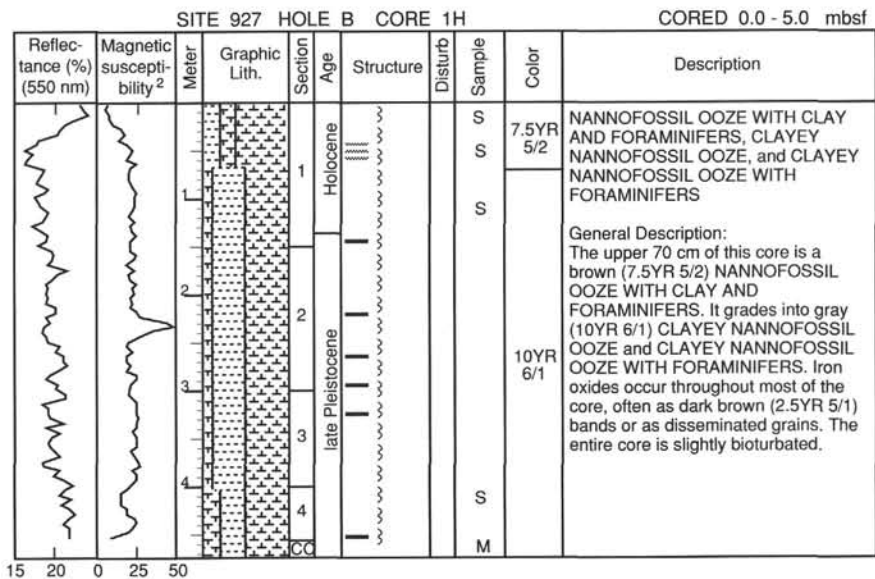
SITE 927 HOLE A CORE 32H CORED 293.5 - 303.0 mbsf



SITE 927 HOLE A CORE 33H

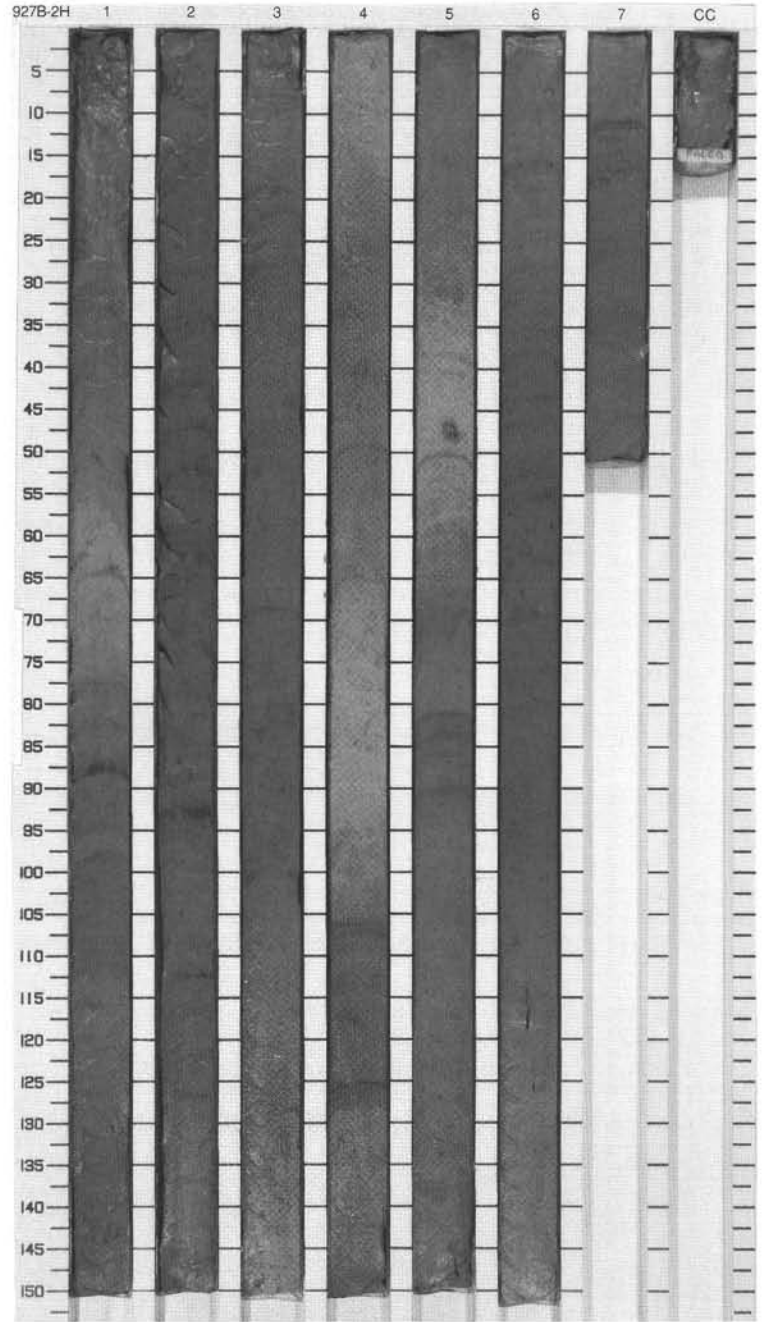
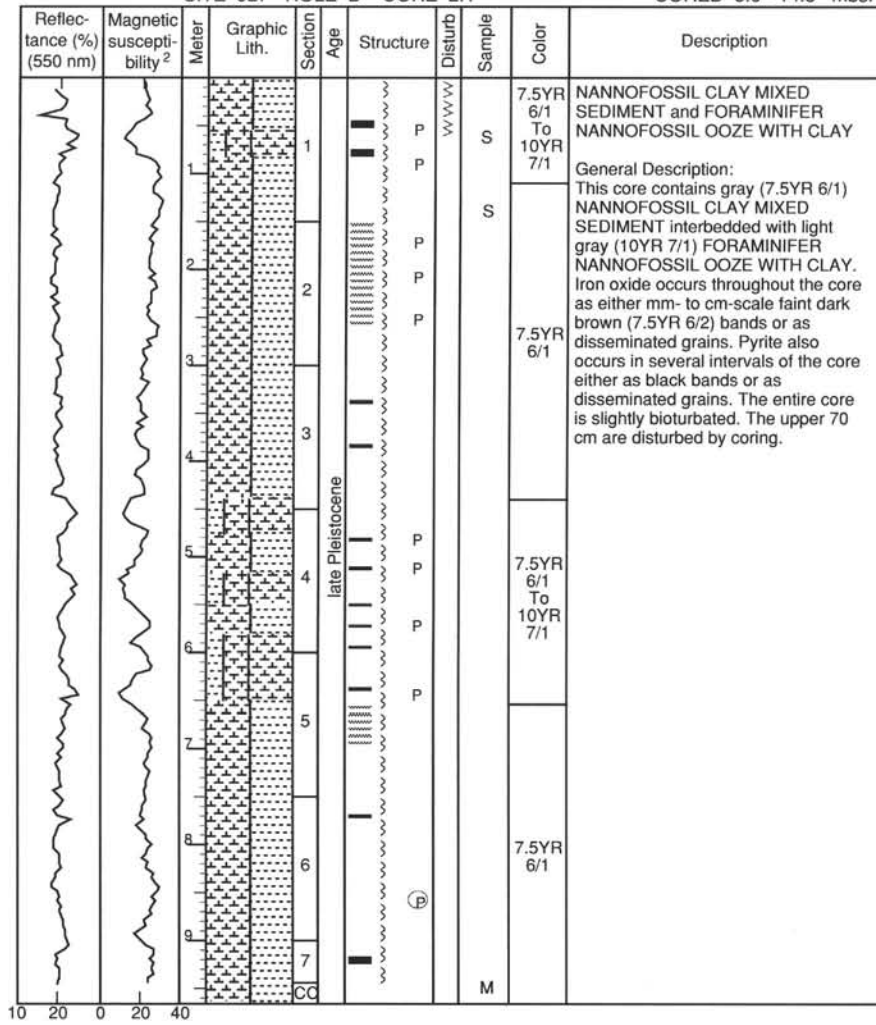
CORED 303.0 - 312.5 mbsf



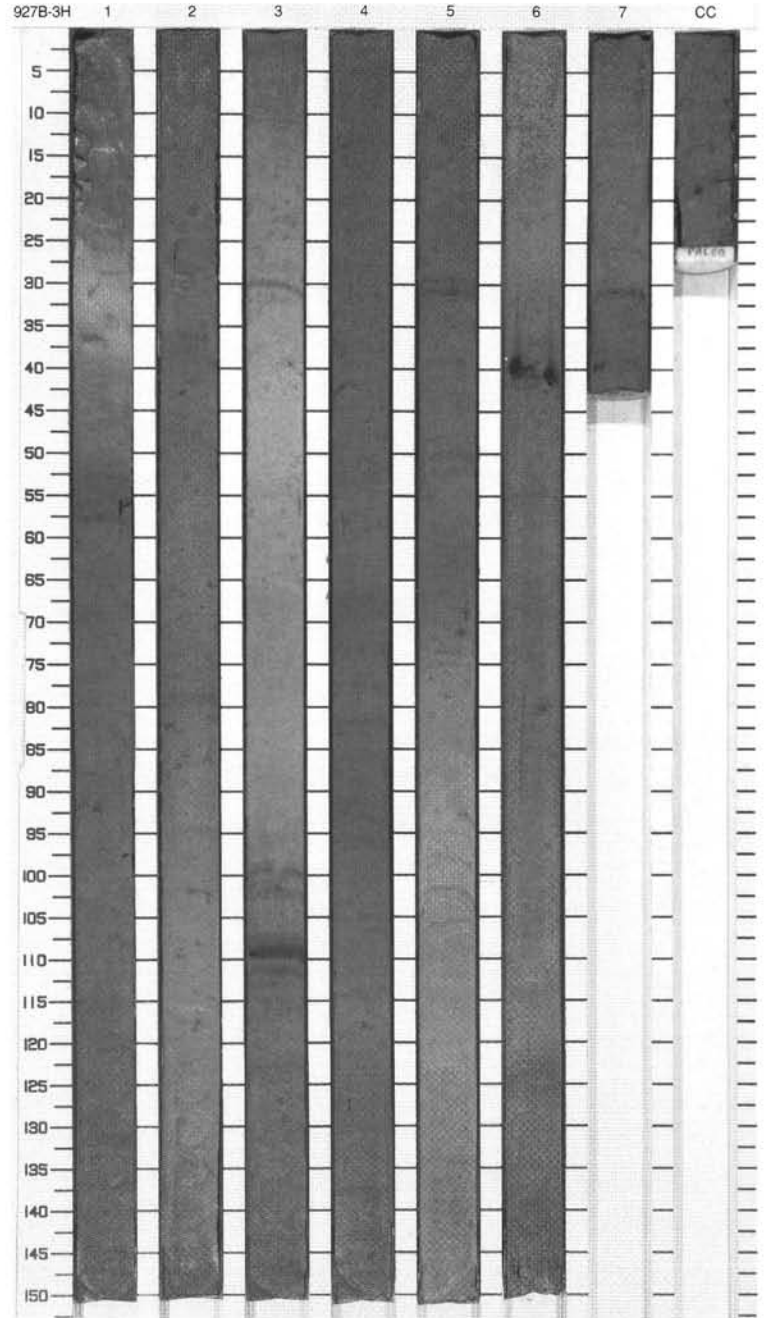
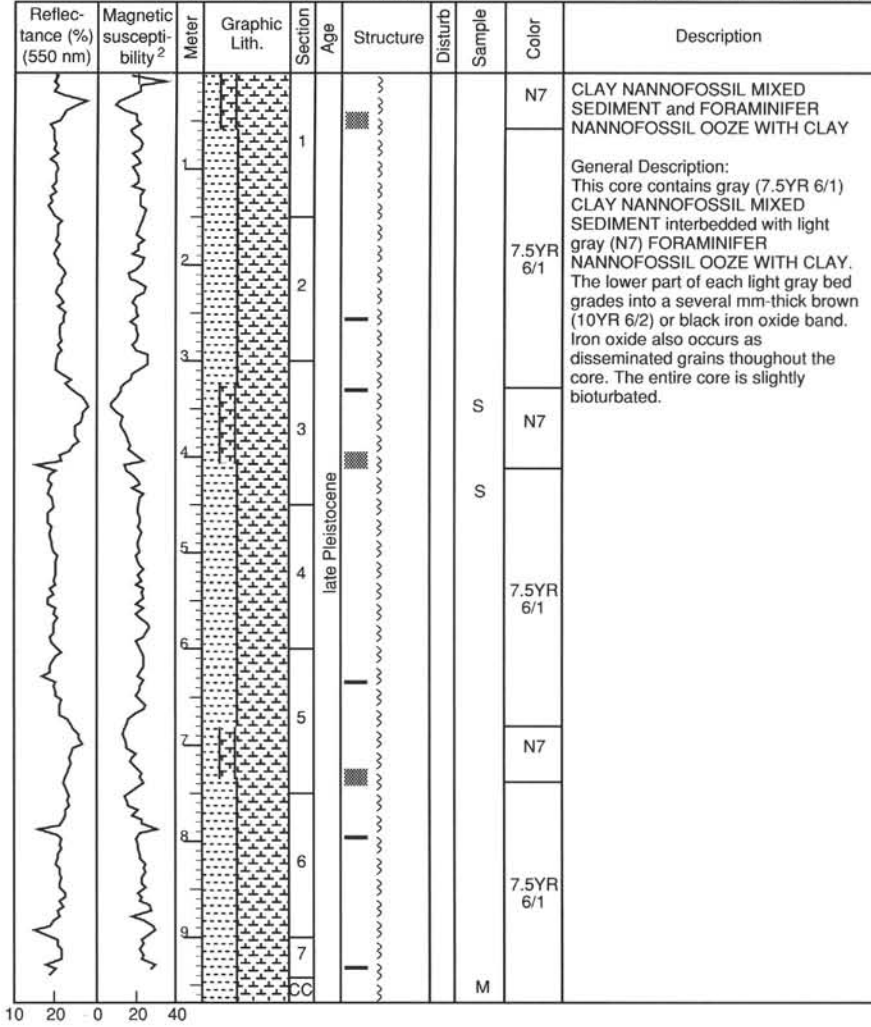


SITE 927 HOLE B CORE 2H

CORED 5.0 - 14.5 mbsf

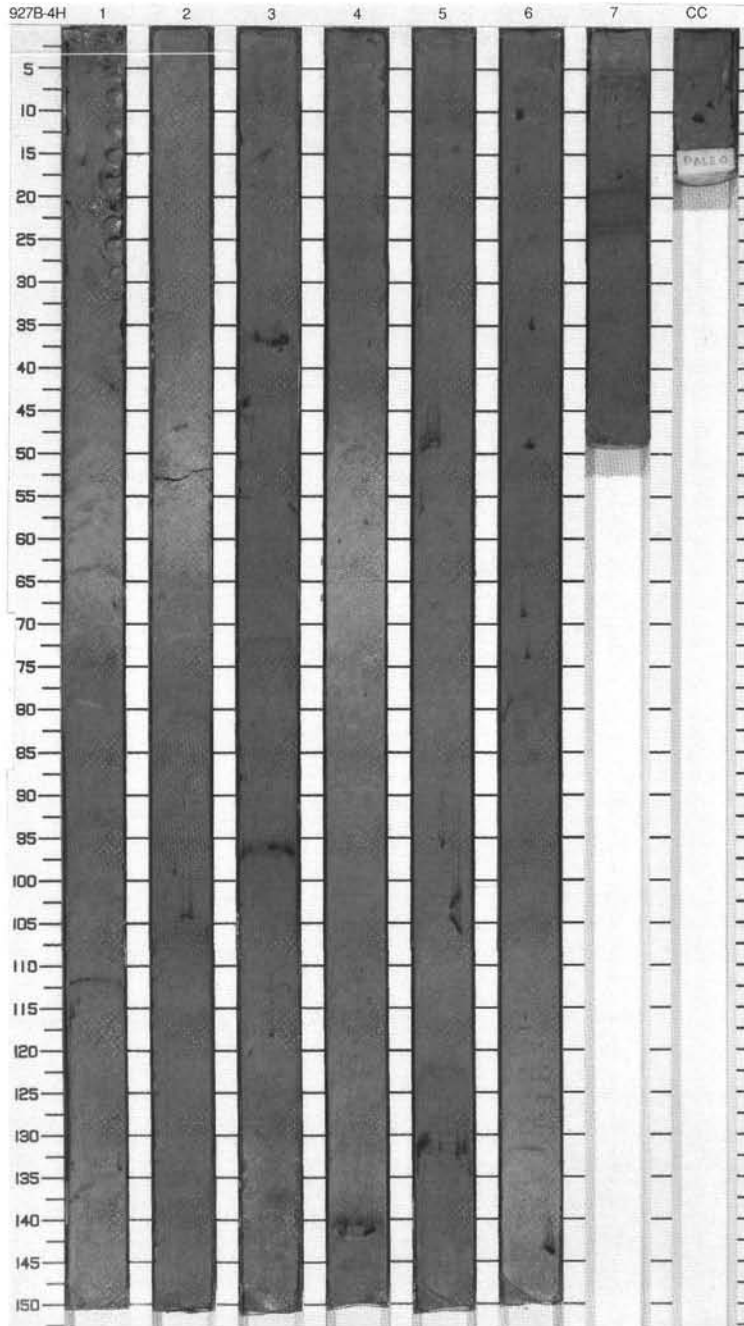
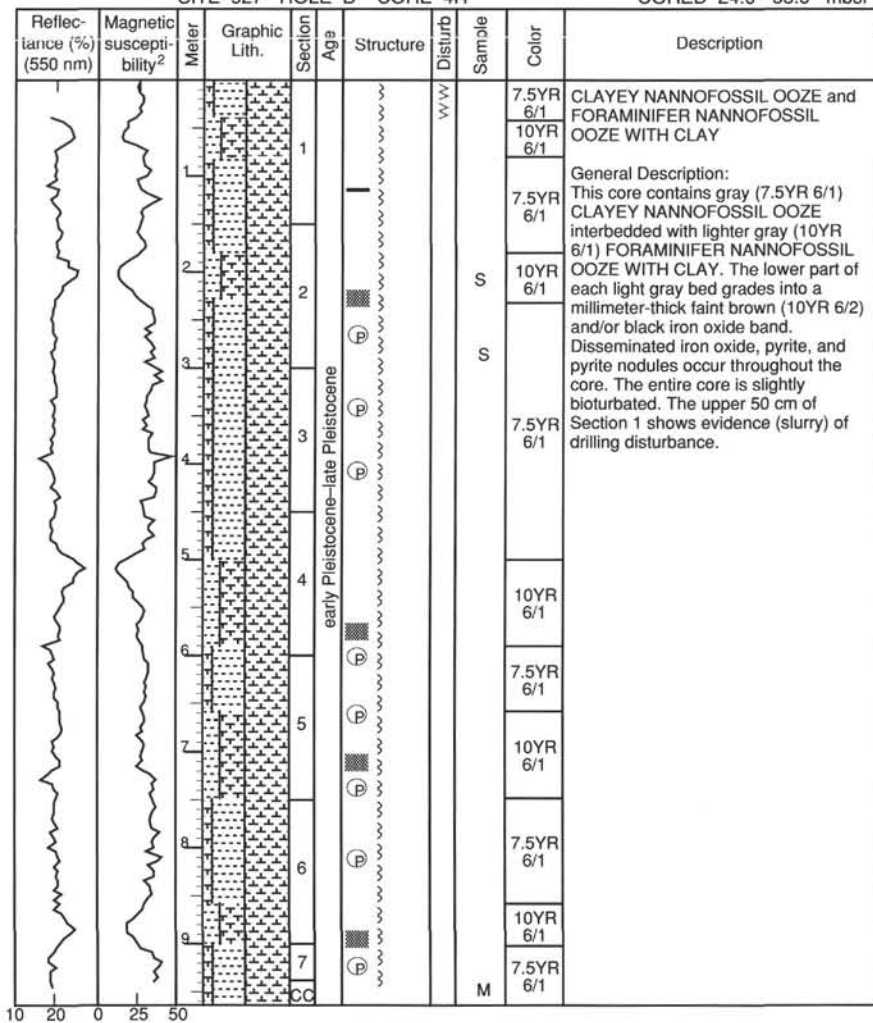


SITE 927 HOLE B CORE 3H CORED 14.5 - 24.0 mbsf



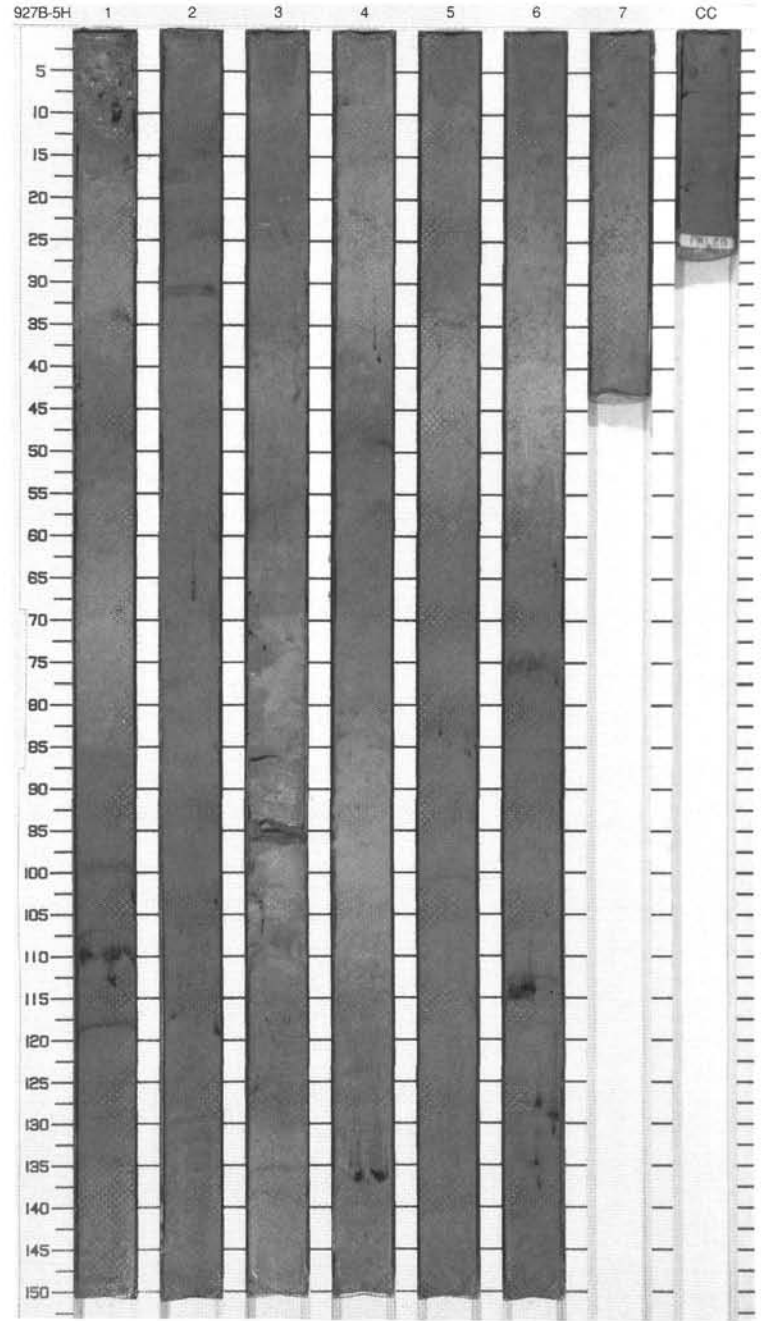
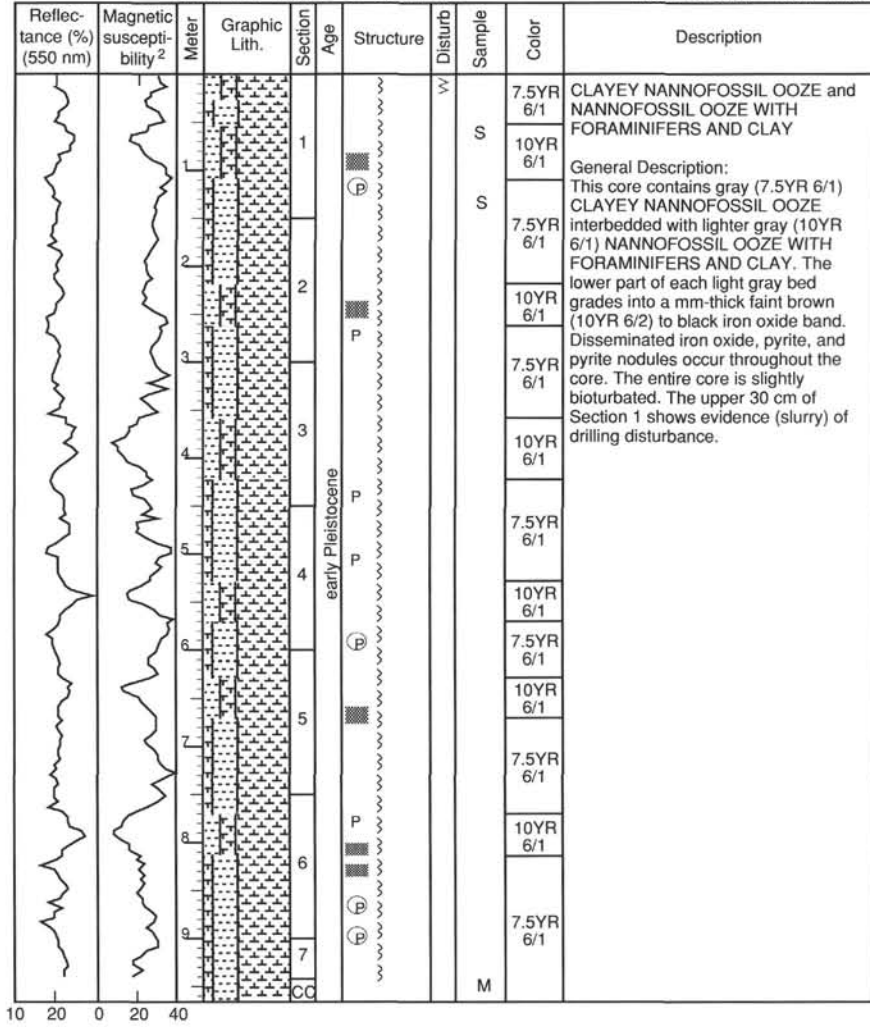
SITE 927 HOLE B CORE 4H

CORED 24.0 - 33.5 mbsf



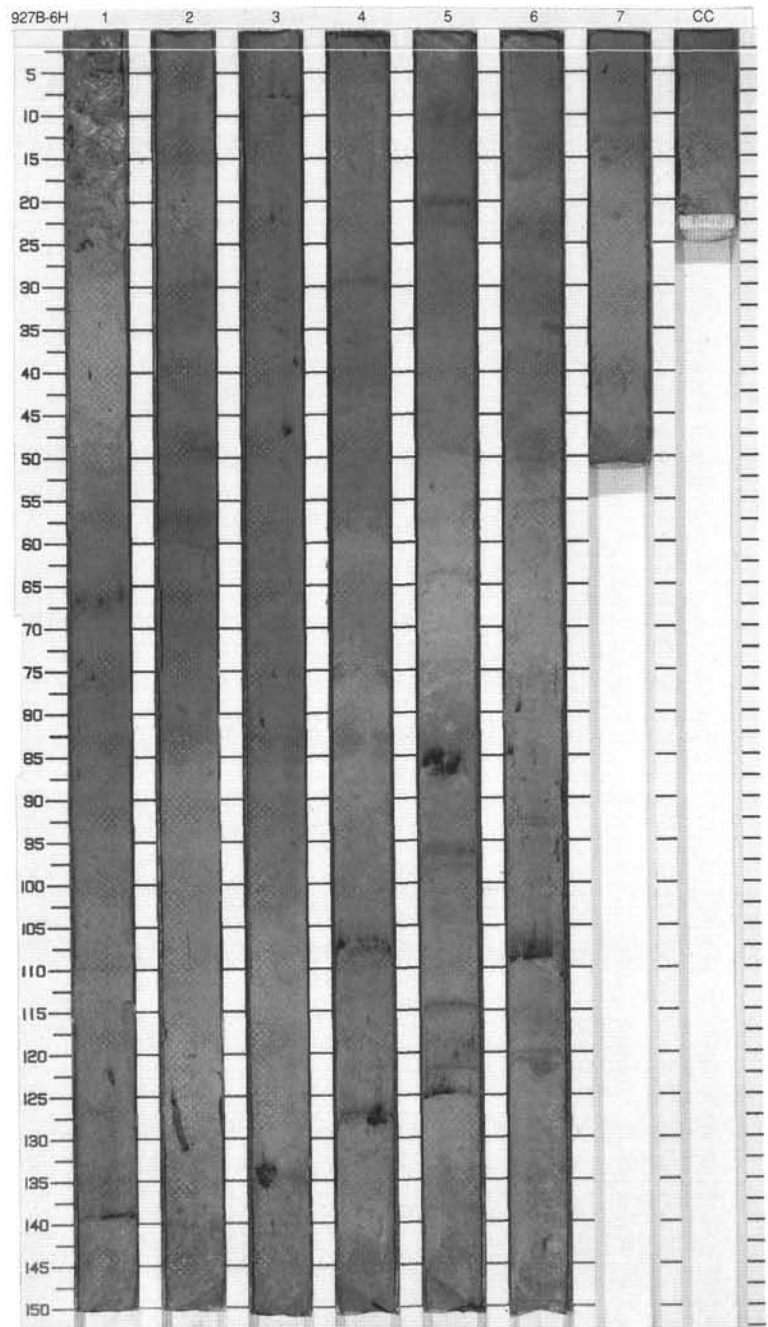
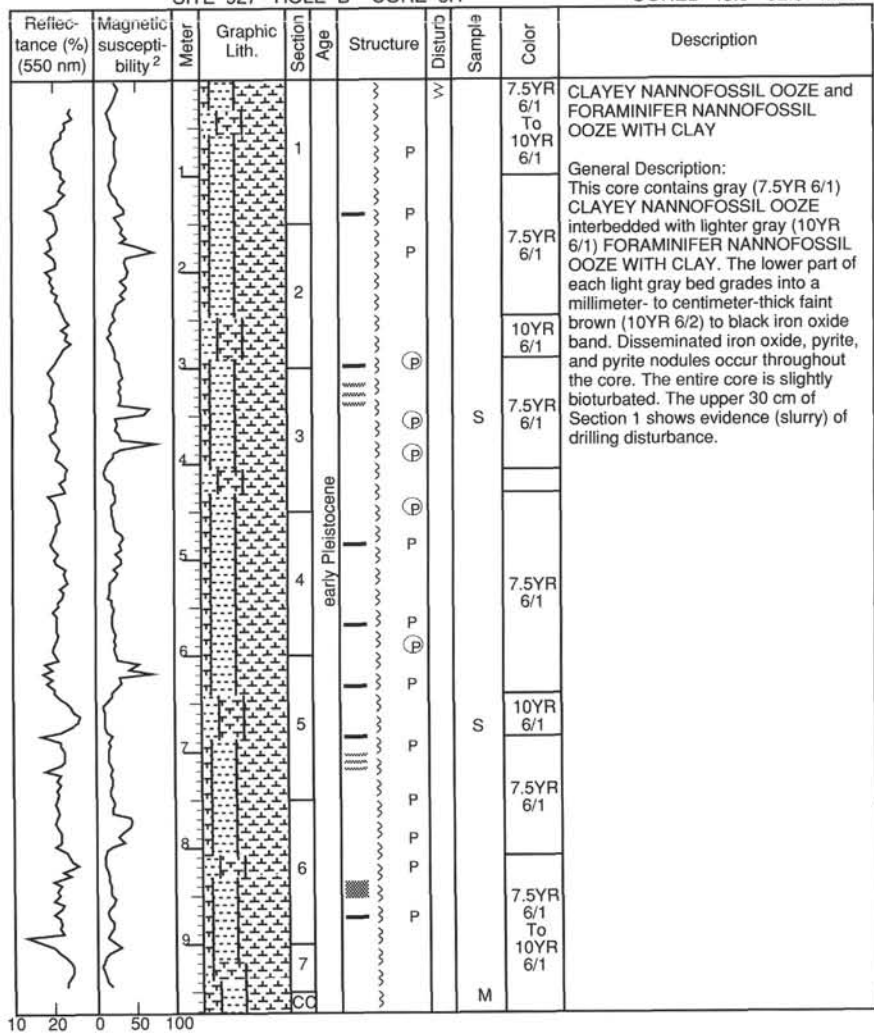
SITE 927 HOLE B CORE 5H

CORED 33.5 - 43.0 mbsf



SITE 927 HOLE B CORE 6H

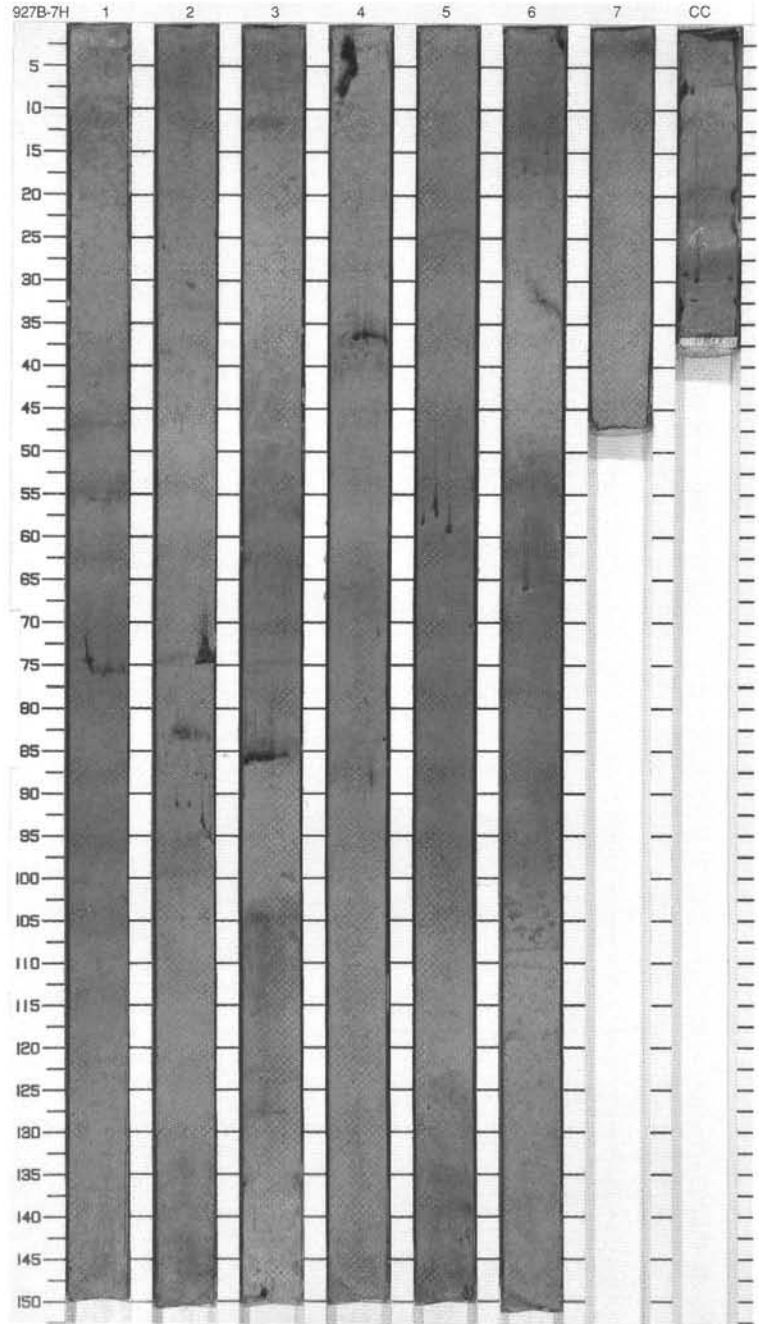
CORED 43.0 - 52.5 mbsf



SITE 927 HOLE B CORE 7H

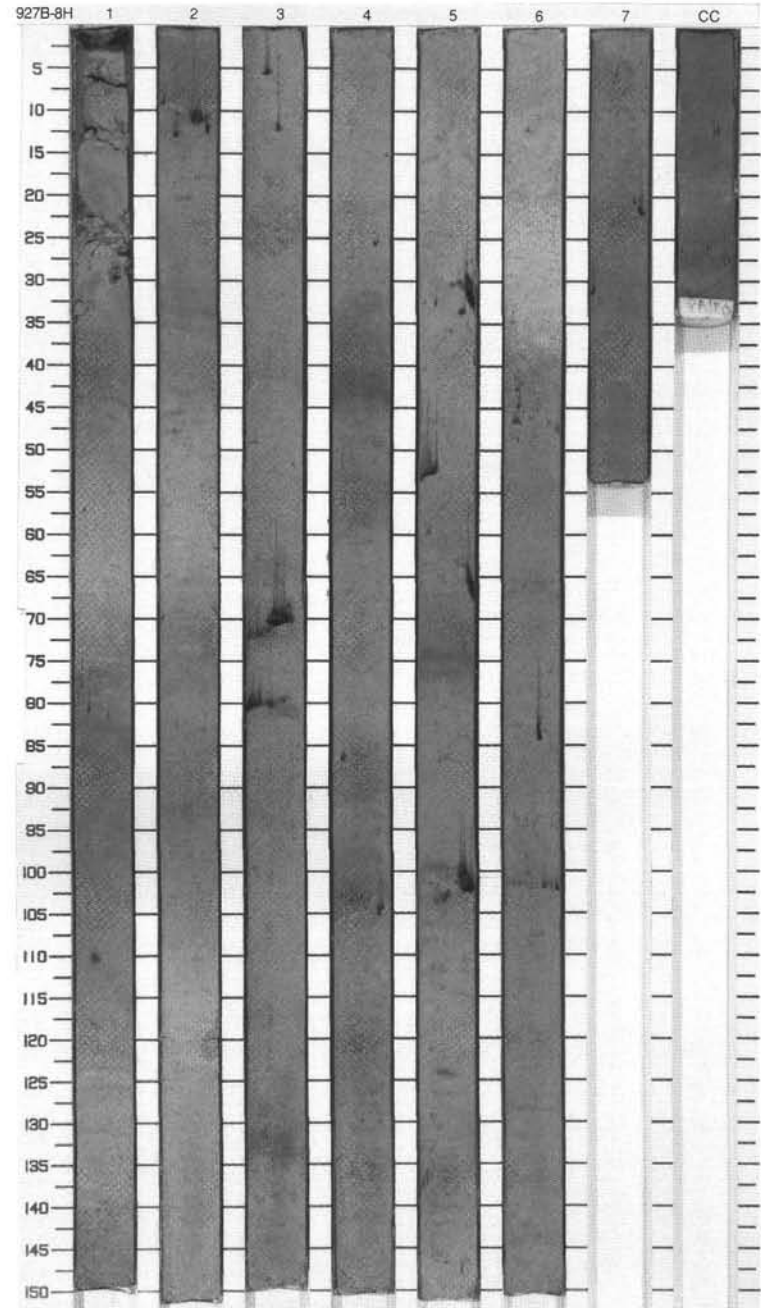
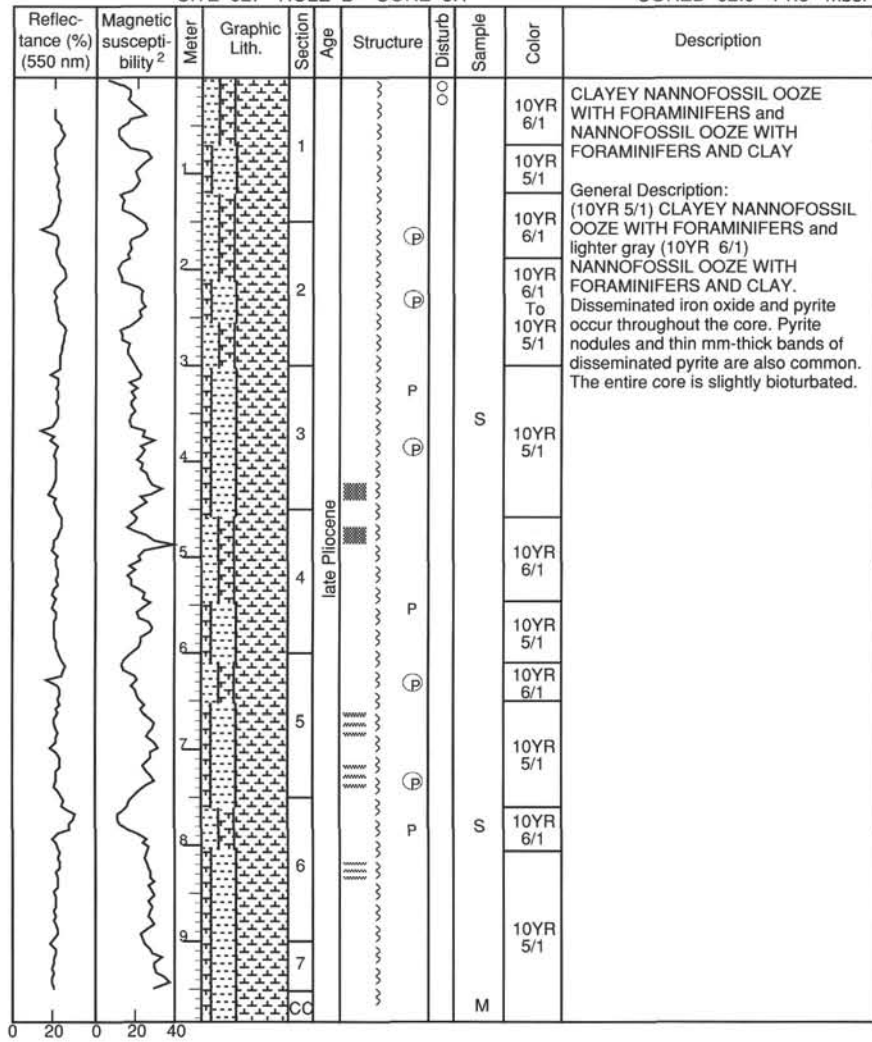
CORED 52.5 - 62.0 mbsf

Reflec- tance (%) (550 nm)	Magnetic suscepti- bility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1		1		P		S		<p>CLAYEY NANNOFOSSIL OOZE and FORAMINIFER NANNOFOSSIL OOZE WITH CLAY</p> <p>General Description: This core contains gray (7.5YR 6/1) CLAYEY NANNOFOSSIL OOZE interbedded with lighter gray (10YR 6/1) FORAMINIFER NANNOFOSSIL OOZE WITH CLAY. Disseminated iron oxide and pyrite occur throughout. Pyrite nodules and thin mm-thick bands of disseminated pyrite are also common. The entire core is slightly bioturbated.</p>
		1				P				
		2		2		P		S		
		2				P				
		3				P				
		3		3		P				
		4				P				
		4		4	early Pleistocene	P				
		5				P			7.5YR 6/1 To 10YR 6/1	
		5		5		P				
		6				P				
		6		6		P				
		7				P				
		7		7		P				
		8				P				
		8		8		P				
		9				P				
		9		9		P				
		CC		CC		P		M		



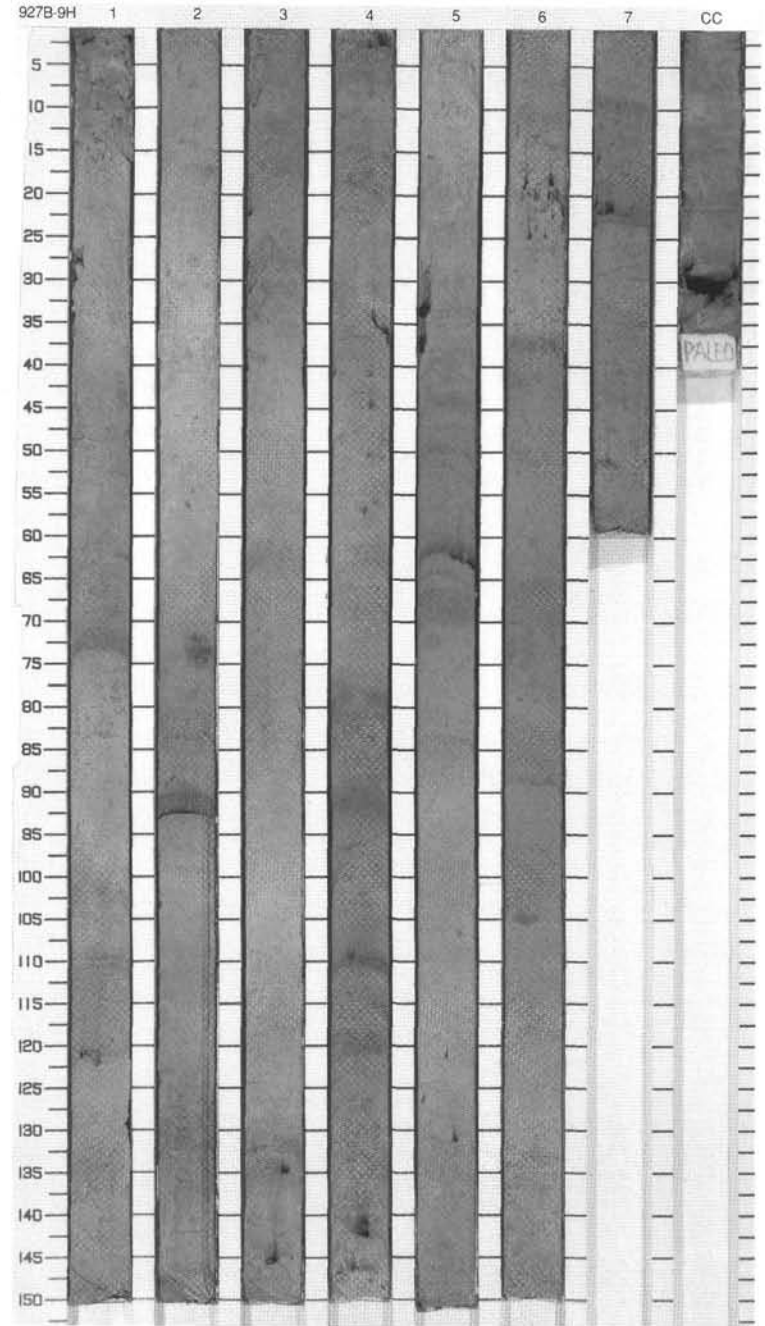
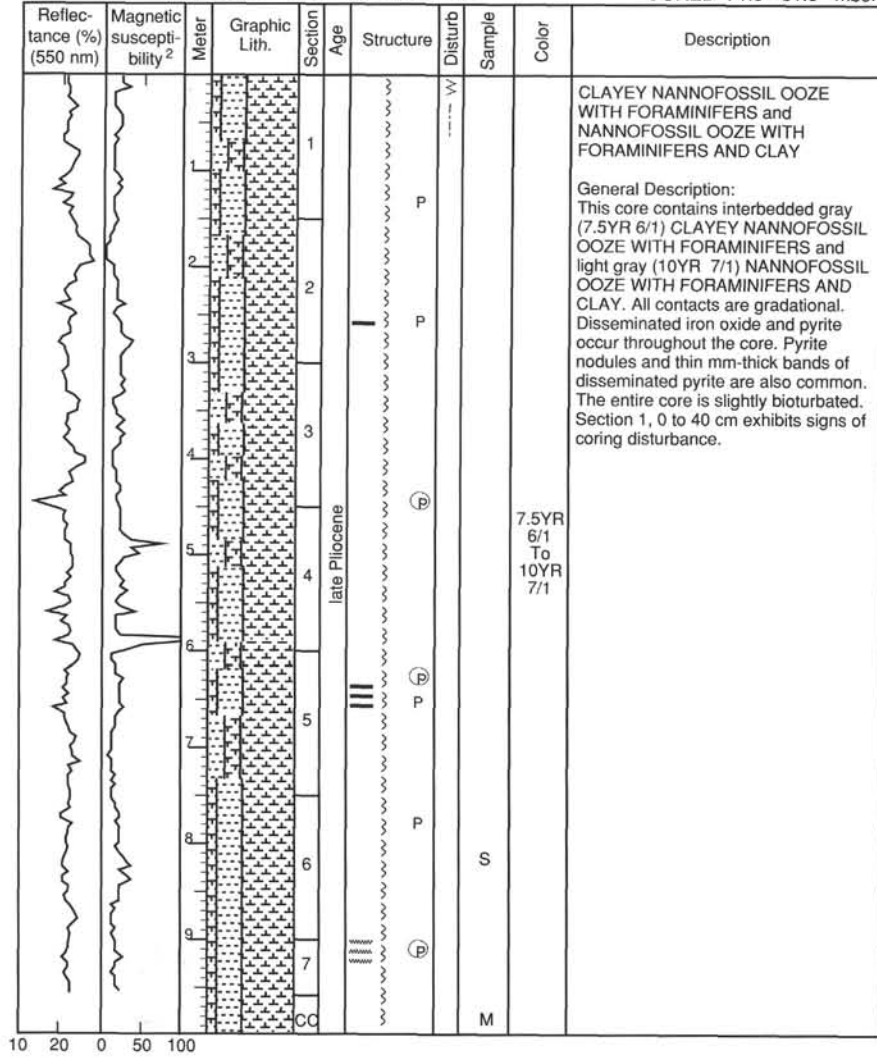
SITE 927 HOLE B CORE 8H

CORED 62.0 - 71.5 mbsf

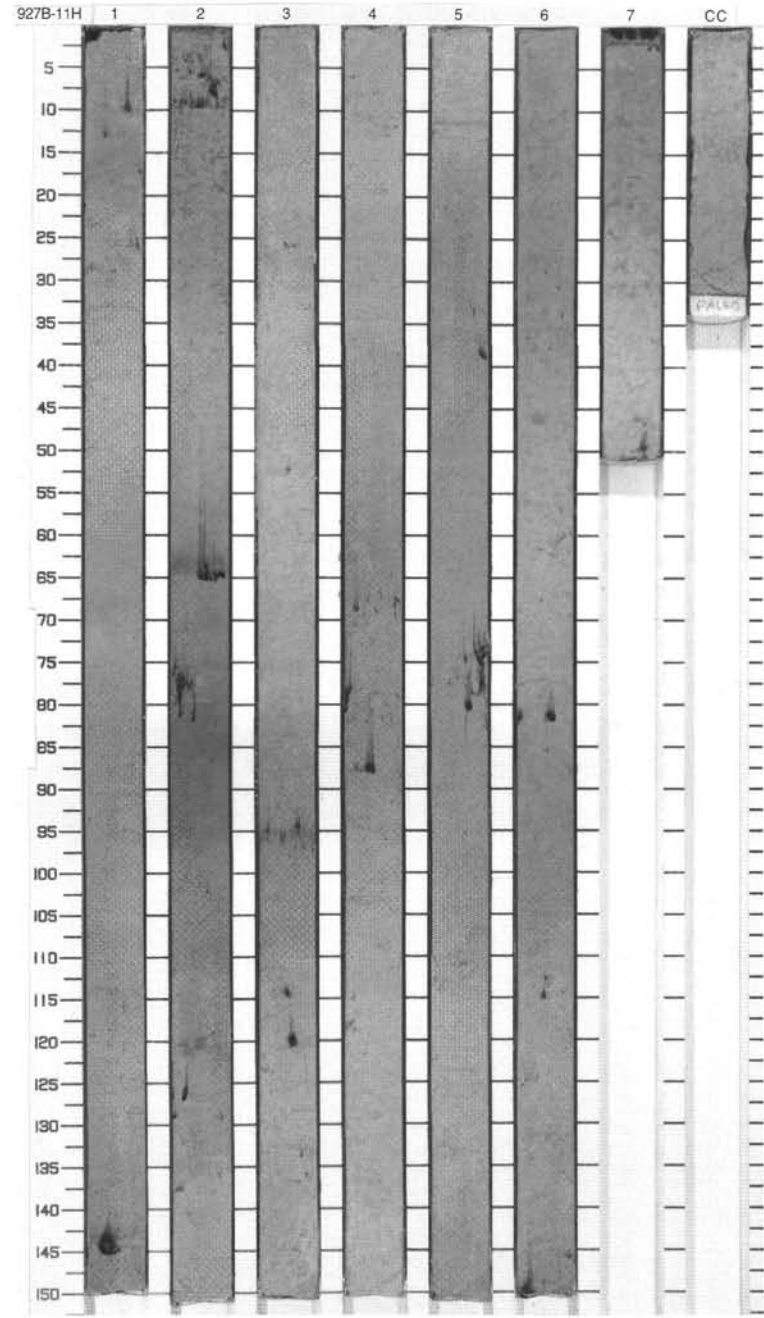
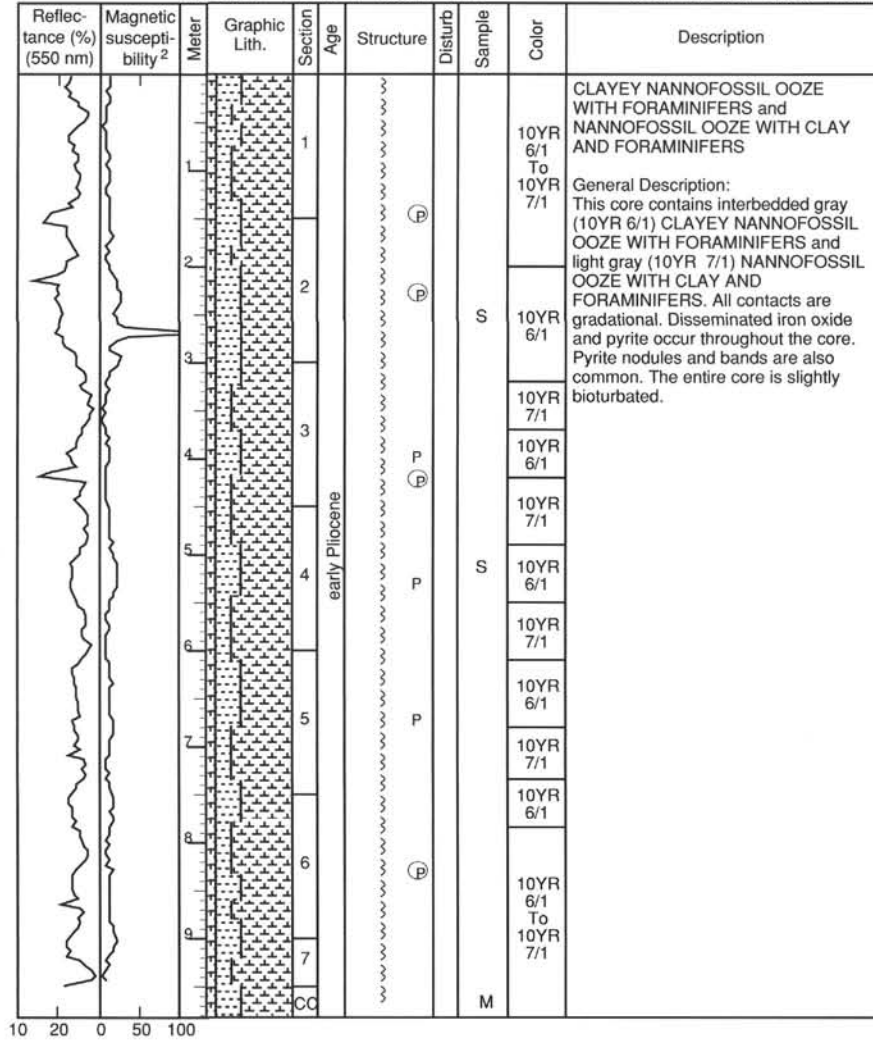


SITE 927 HOLE B CORE 9H

CORED 71.5 - 81.0 mbsf

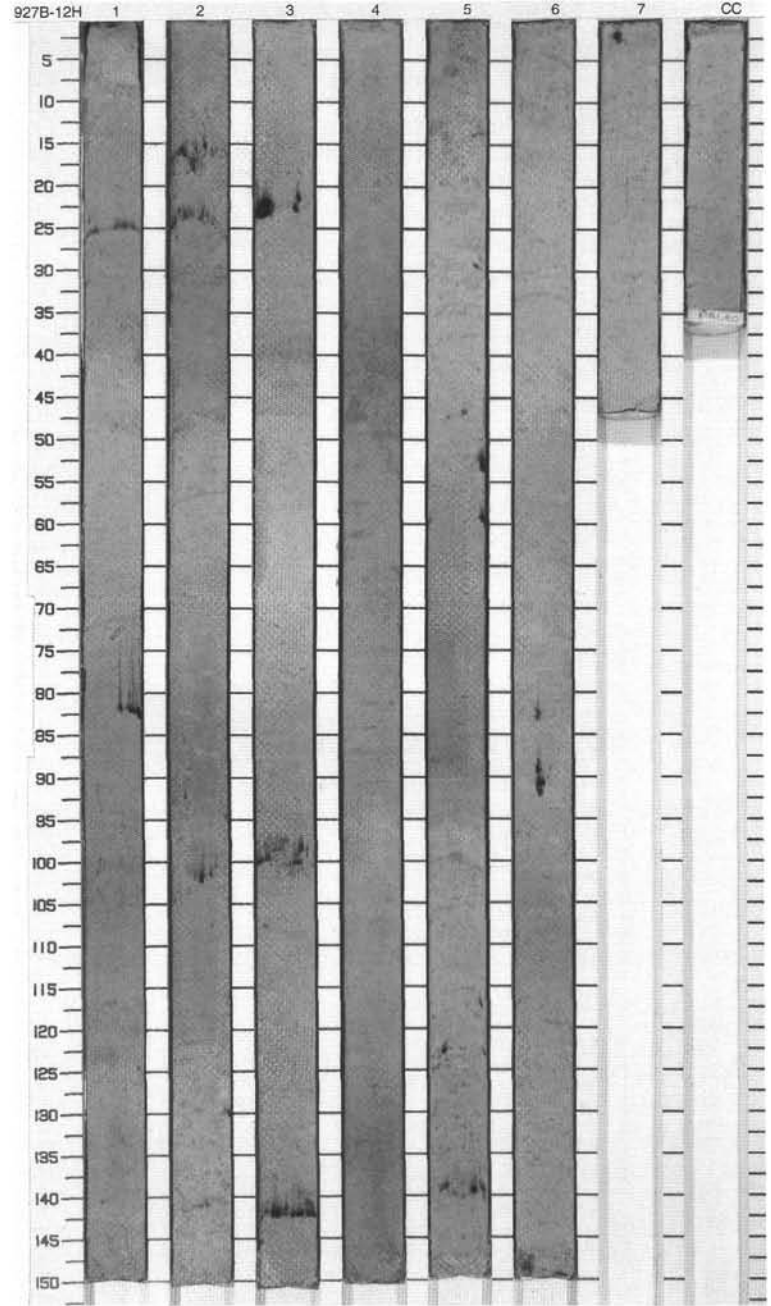
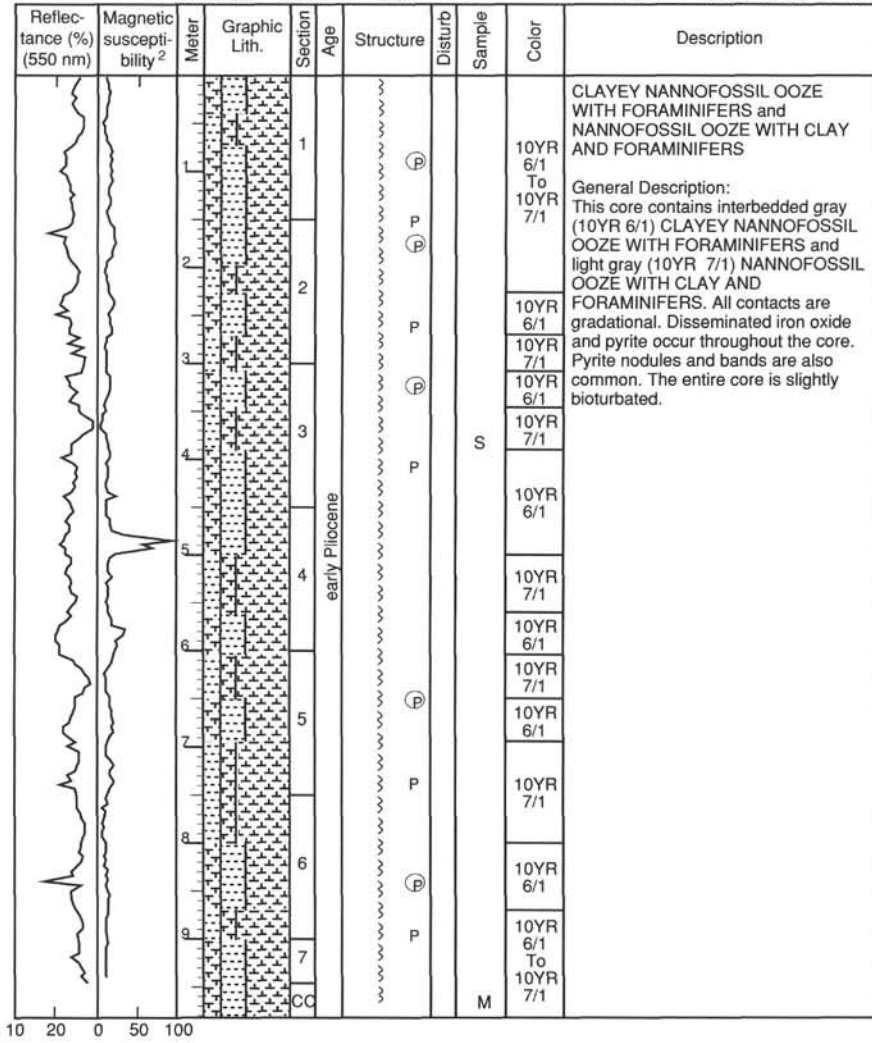


SITE 927 HOLE B CORE 11H CORED 90.5 - 100.0 mbsf



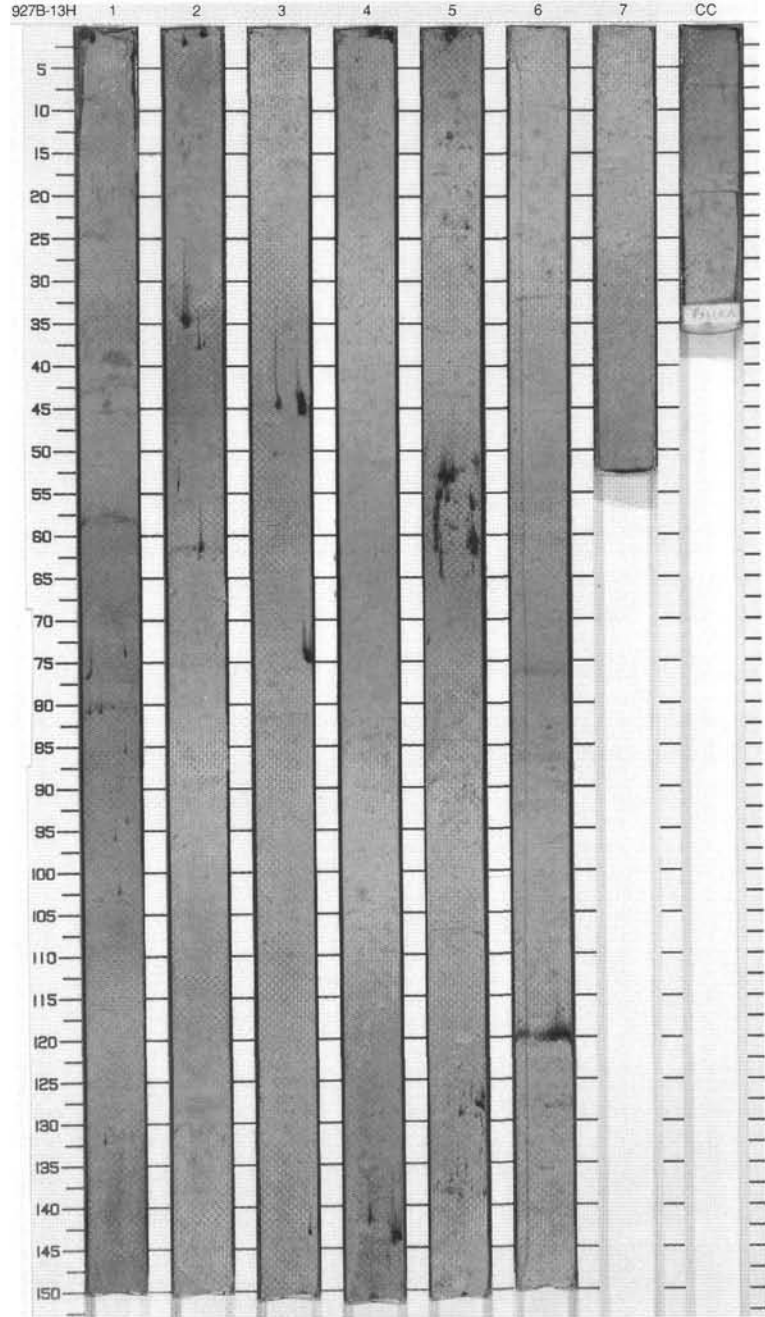
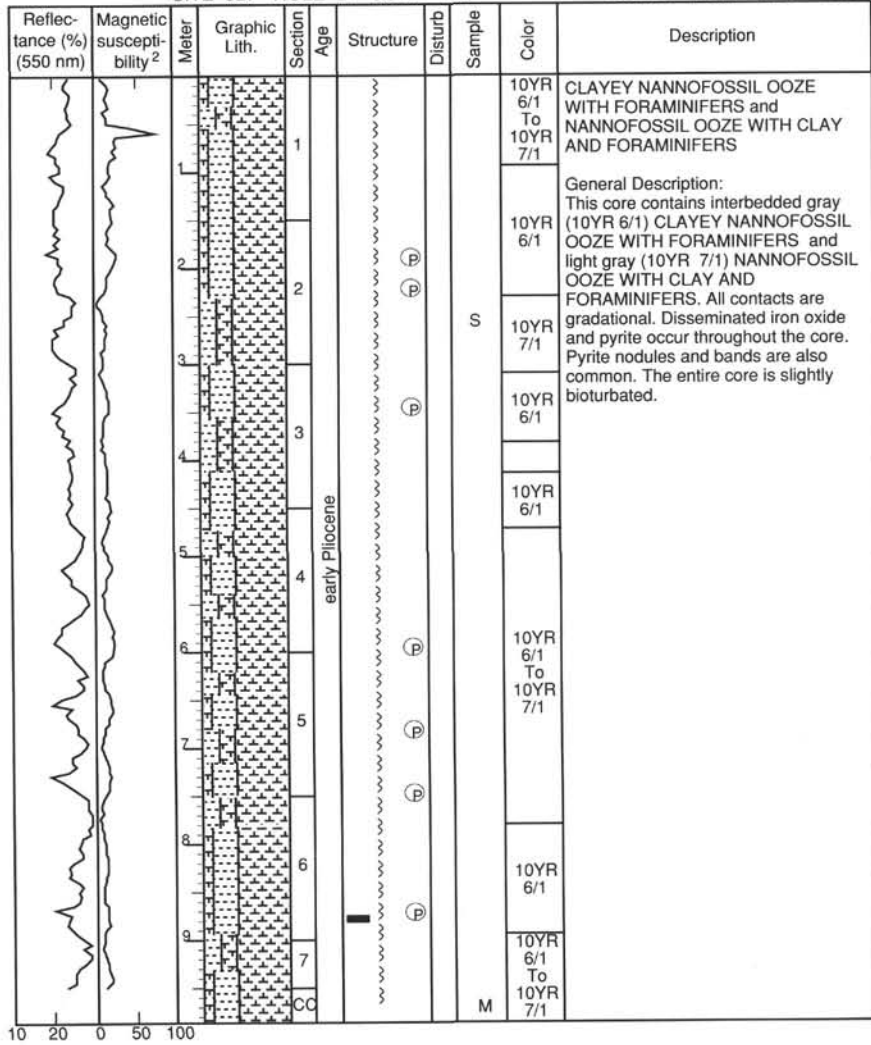
SITE 927 HOLE B CORE 12H

CORED 100.0 - 109.5 mbsf



SITE 927 HOLE B CORE 13H

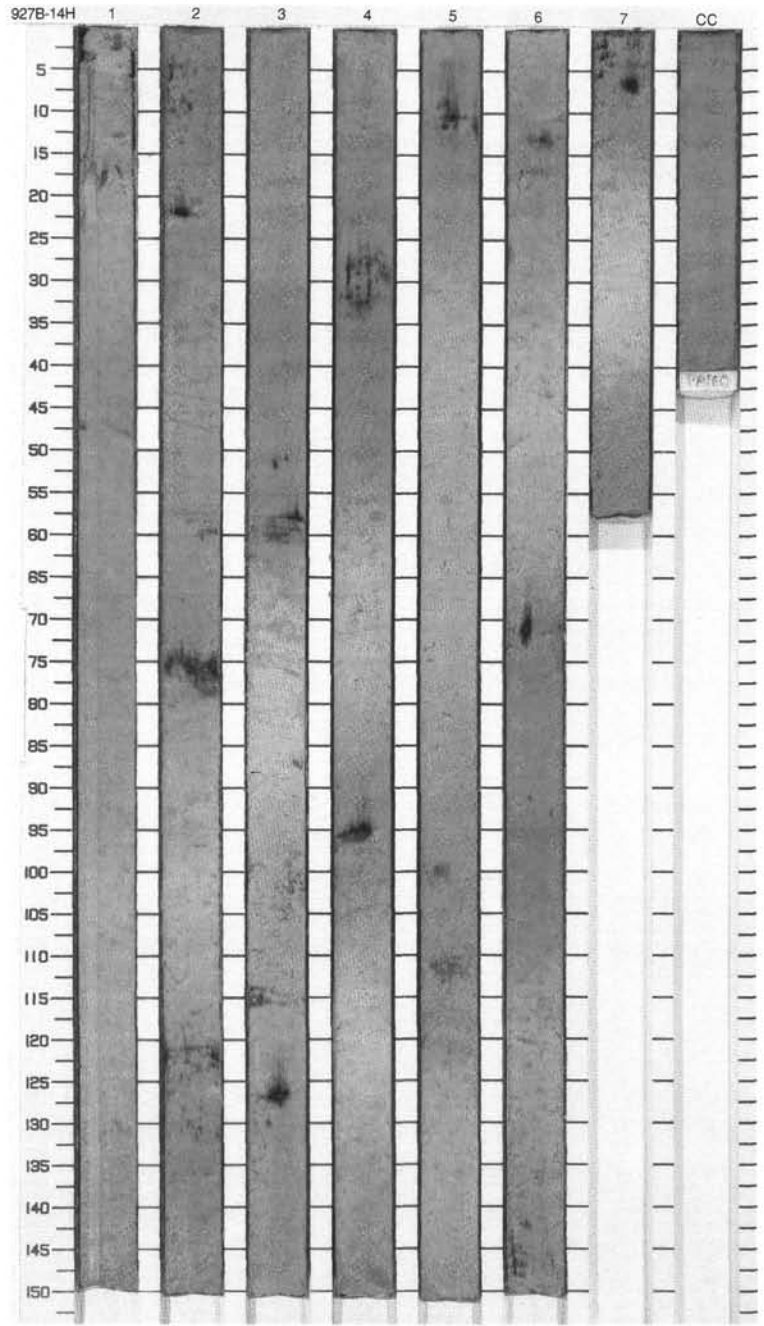
CORED 109.5 - 119.0 mbsf



SITE 927 HOLE B CORE 14H

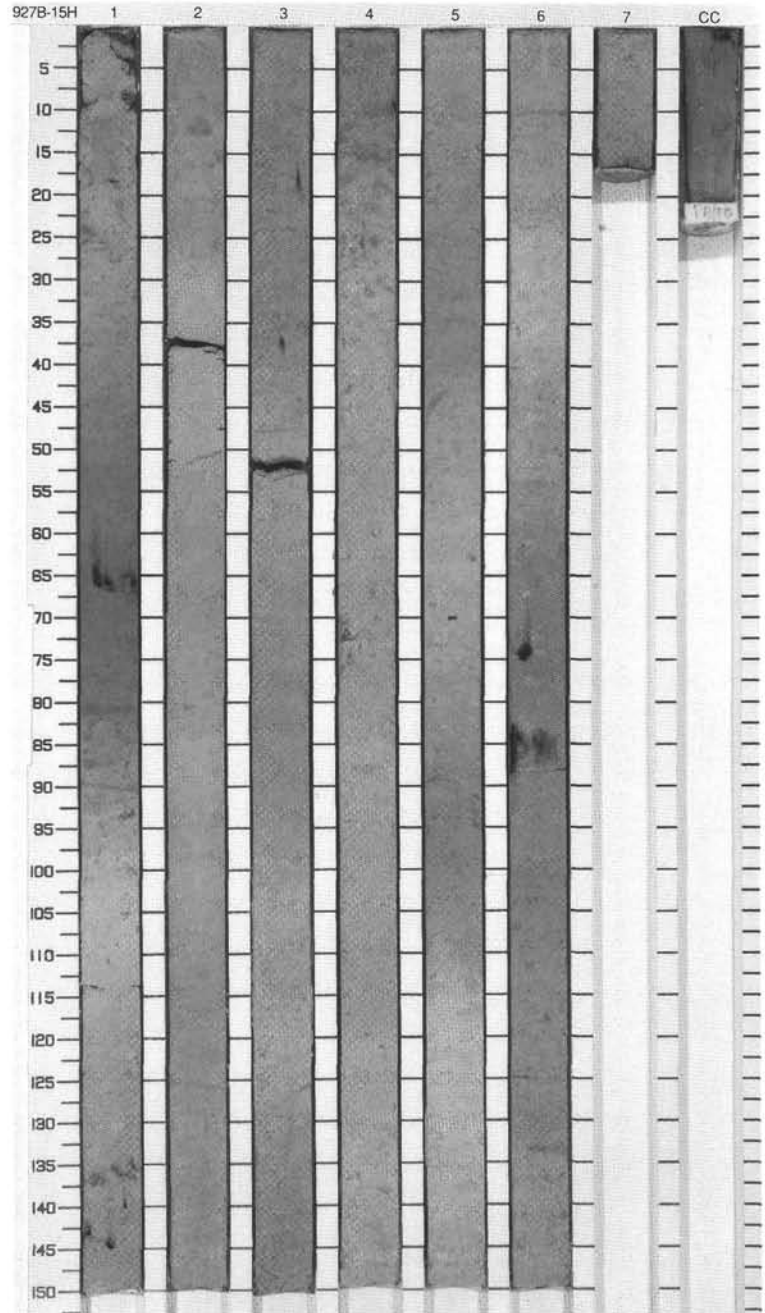
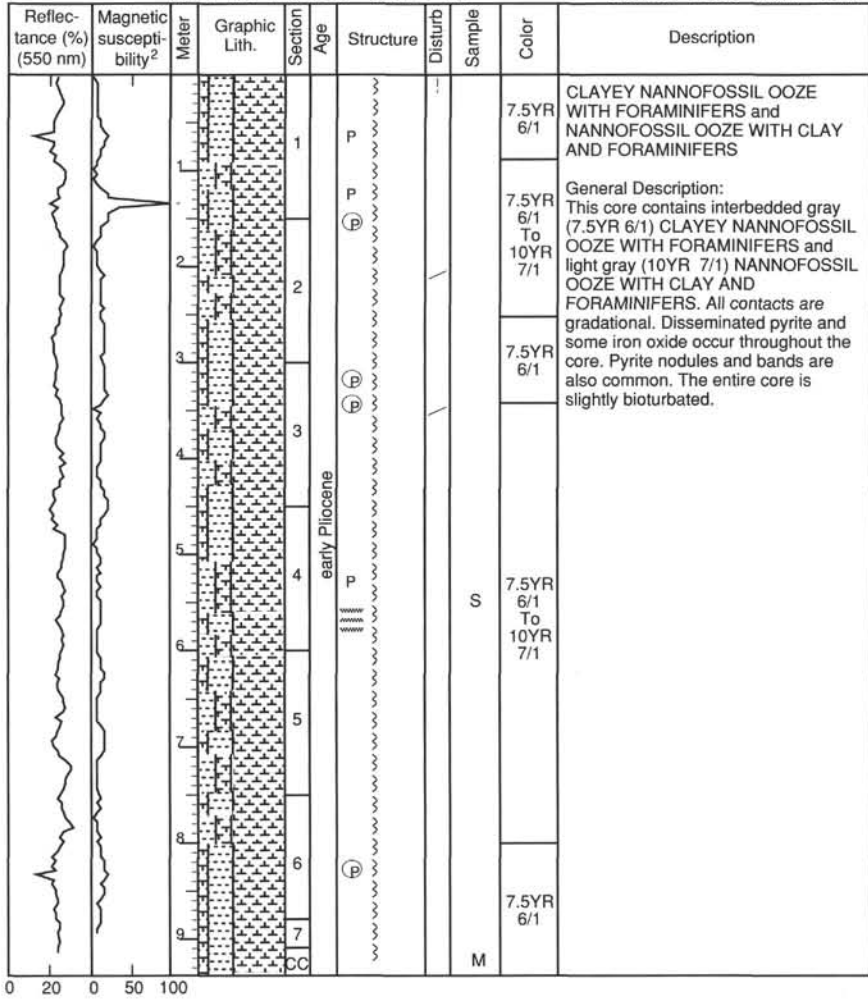
CORED 119.0 - 128.5 mbsf

Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
				1					10YR 6/1	CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS General Description: This core contains interbedded gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and light gray (10YR 7/1) NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS. All contacts are gradational. Disseminated iron oxide and pyrite occur throughout the core. Pyrite nodules and bands are also common. The entire core is slightly bioturbated.
				2				10YR 7/1		
				3				10YR 6/1		
				4				10YR 7/1		
				5				10YR 6/1		
				6				10YR 7/1		
				7				10YR 6/1 To 10YR 7/1		
				8				10YR 6/1		
				9				10YR 7/1		
				CC				M		



SITE 927 HOLE B CORE 15H

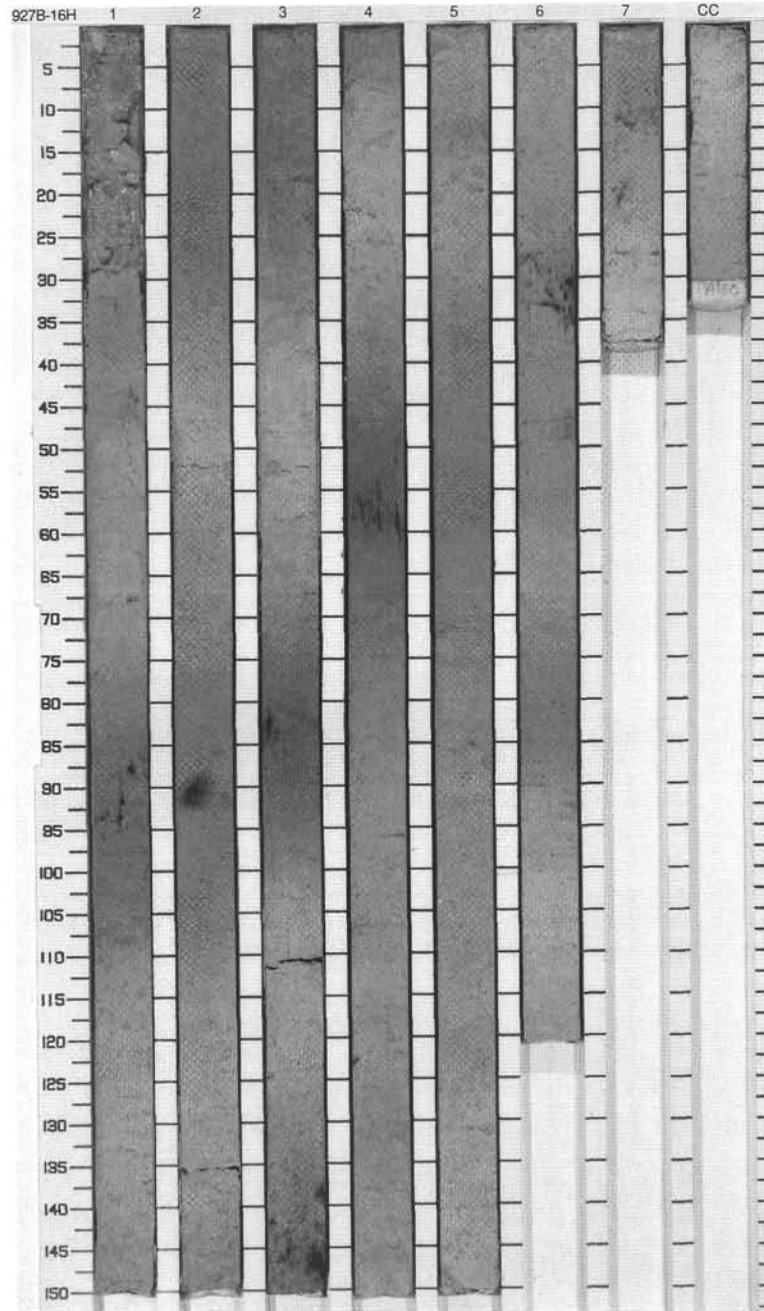
CORED 128.5 - 138.0 mbsf



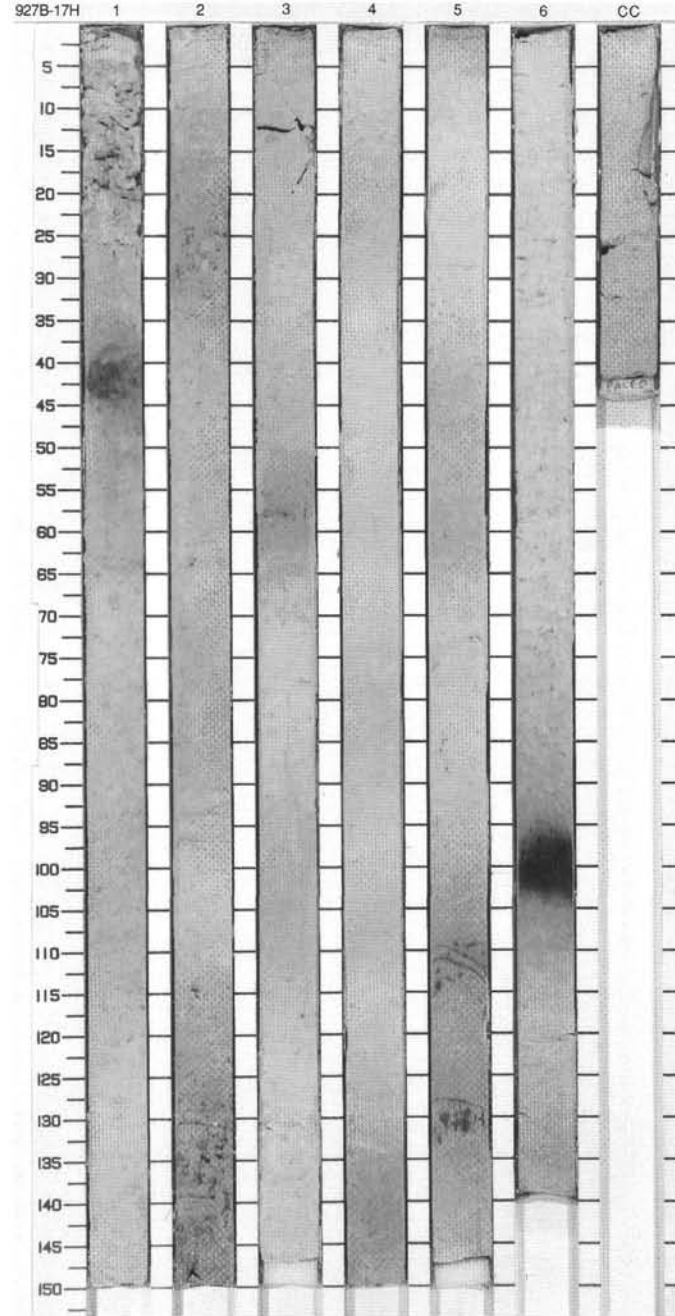
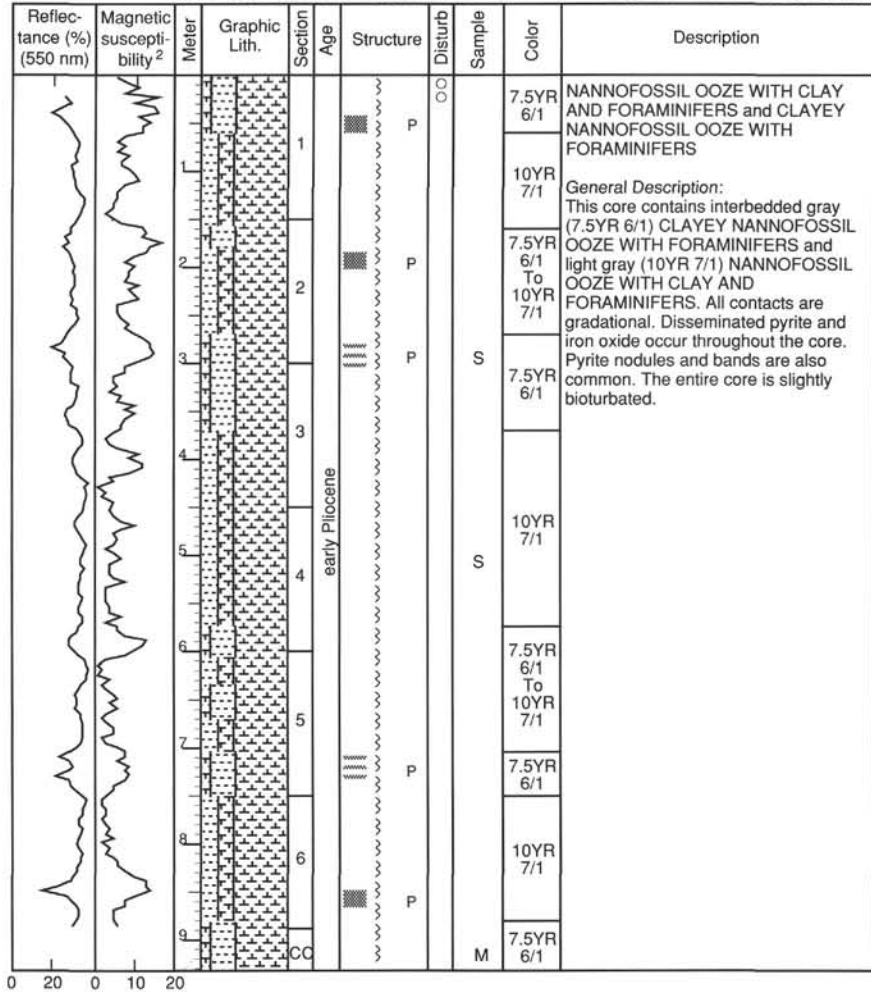
SITE 927 HOLE B CORE 16H

CORED 138.0 - 147.5 mbsf

Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section Age	Structure	Disturb	Sample	Color	Description
				<p>early Pliocene</p>			10YR 7/1	<p>CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS</p> <p>General Description: This core contains interbedded gray (7.5YR 6/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and light gray (10YR 7/1) NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS. All contacts are gradational. Disseminated pyrite and iron oxide occur throughout the core. Pyrite nodules and bands are also common. The entire core is slightly bioturbated.</p>	
							7.5YR 6/1		
							10YR 7/1		
							7.5YR 6/1		
							10YR 7/1		
							7.5YR 6/1		
							10YR 7/1		
							7.5YR 6/1		
							10YR 7/1		
							7.5YR 6/1		
							10YR 7/1		
							7.5YR 6/1		
							10YR 7/1		
							7.5YR 6/1		
10YR 7/1									
0	0	40							

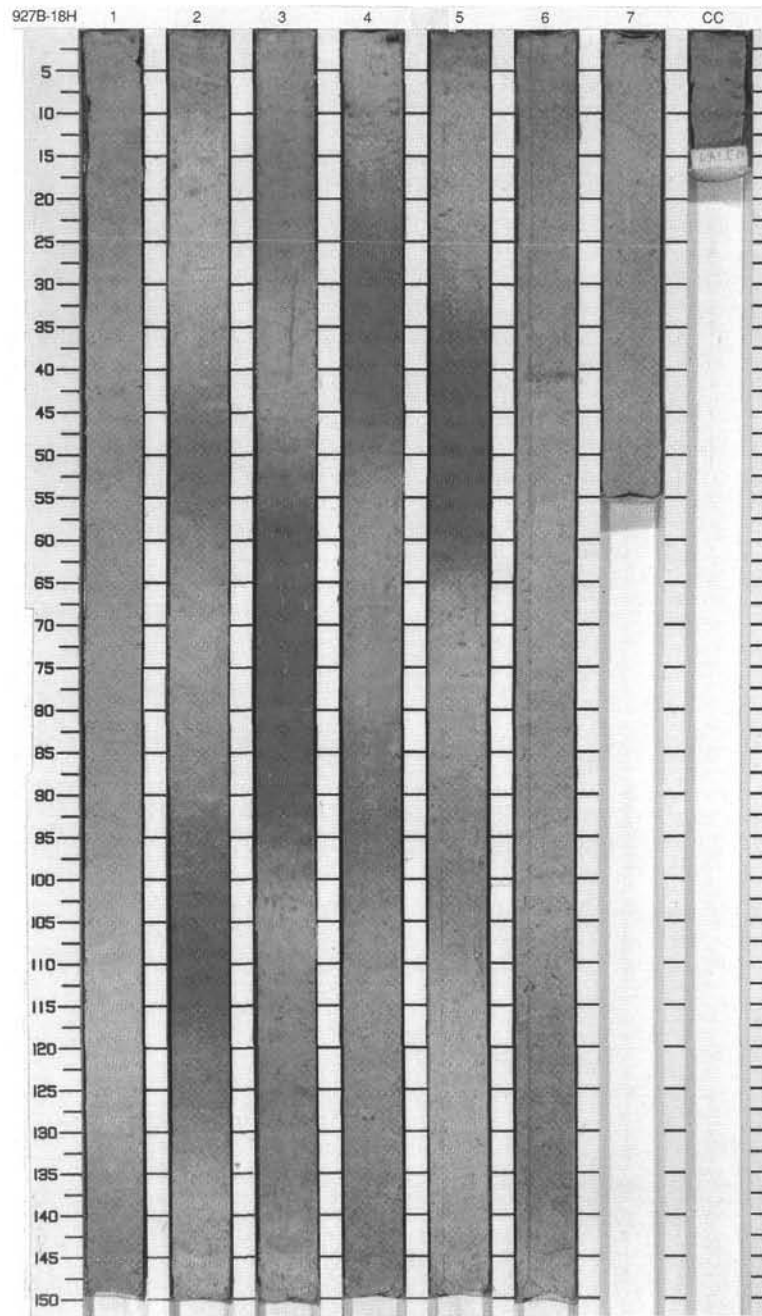
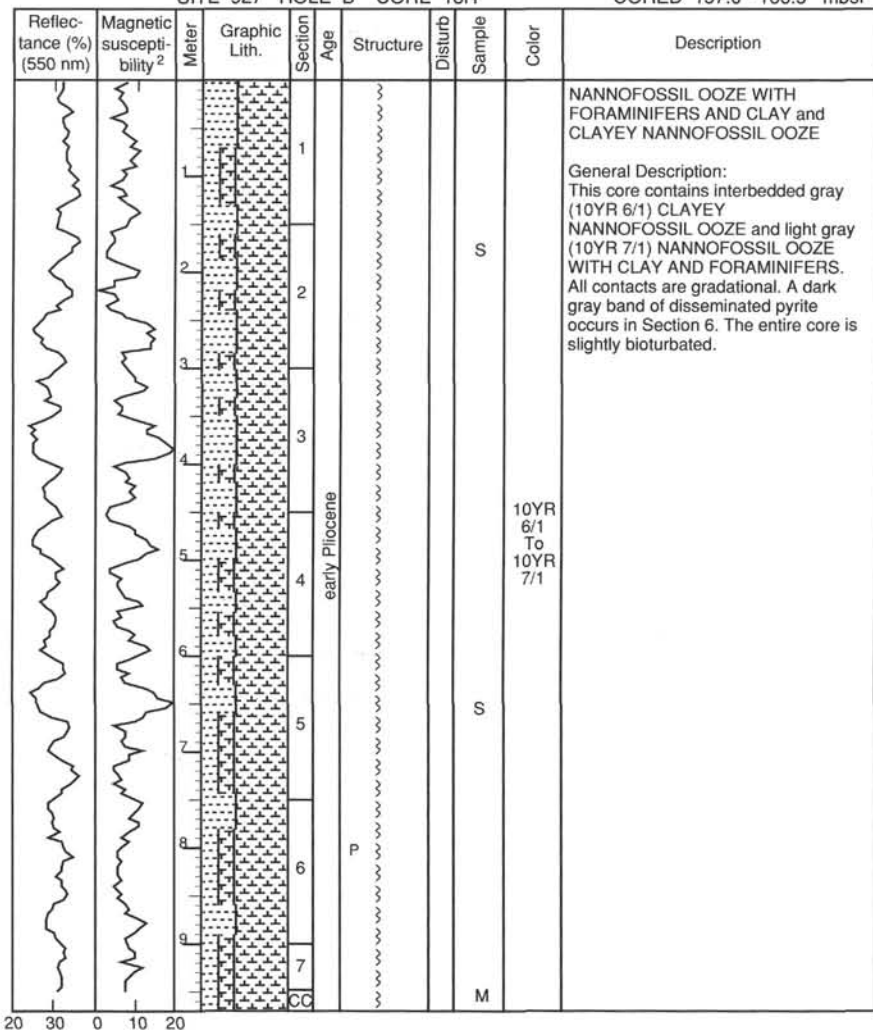


SITE 927 HOLE B CORE 17H CORED 147.5 - 157.0 mbsf

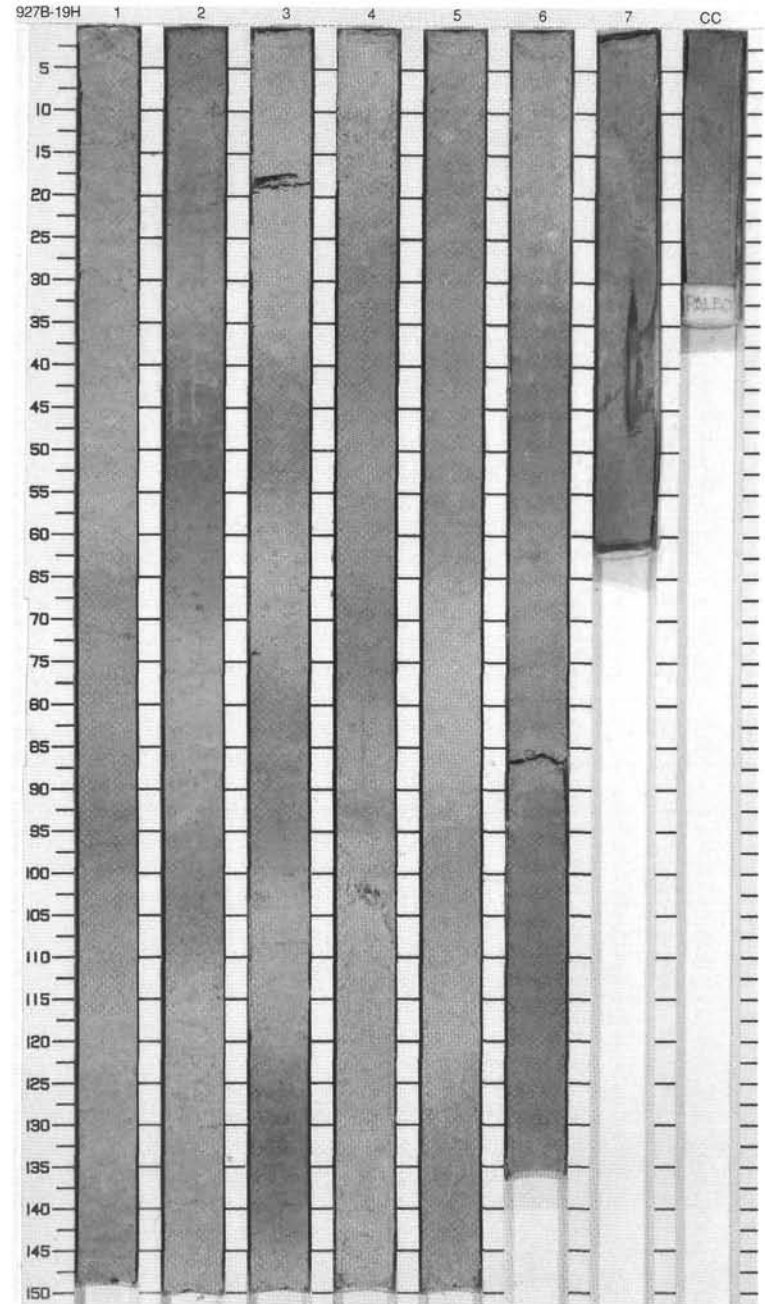
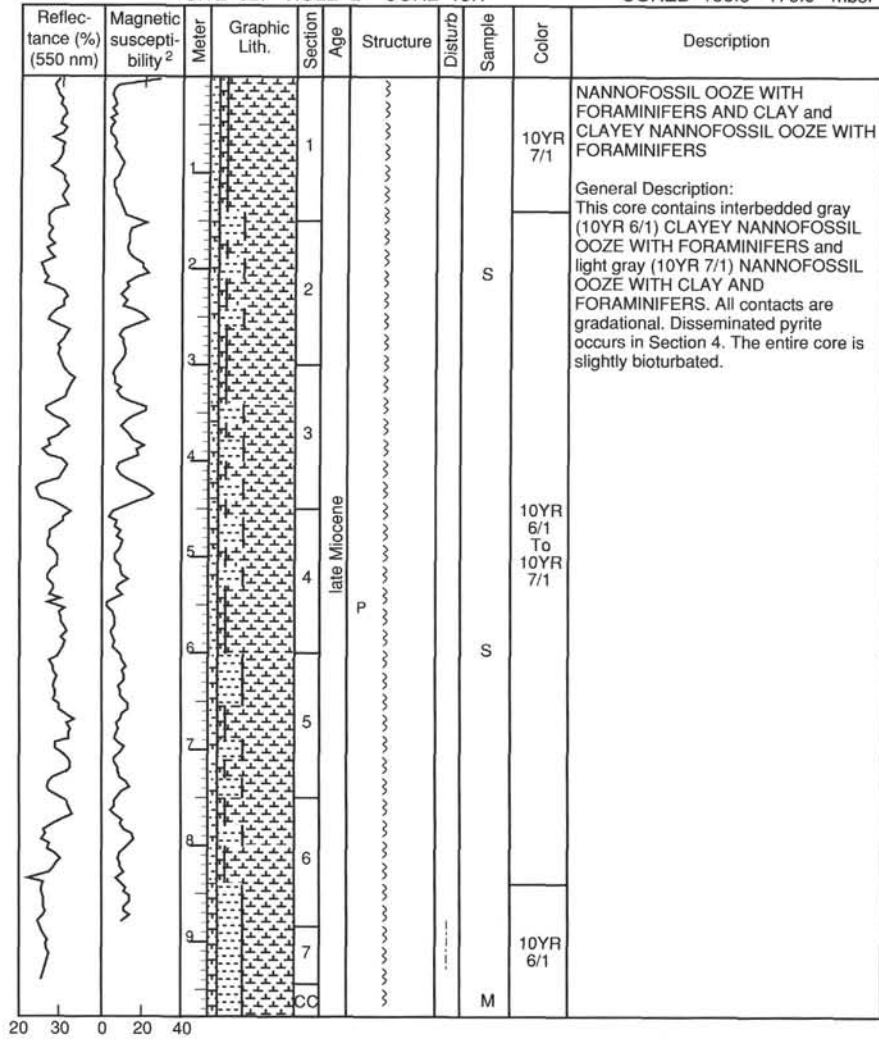


SITE 927 HOLE B CORE 18H

CORED 157.0 - 166.5 mbsf

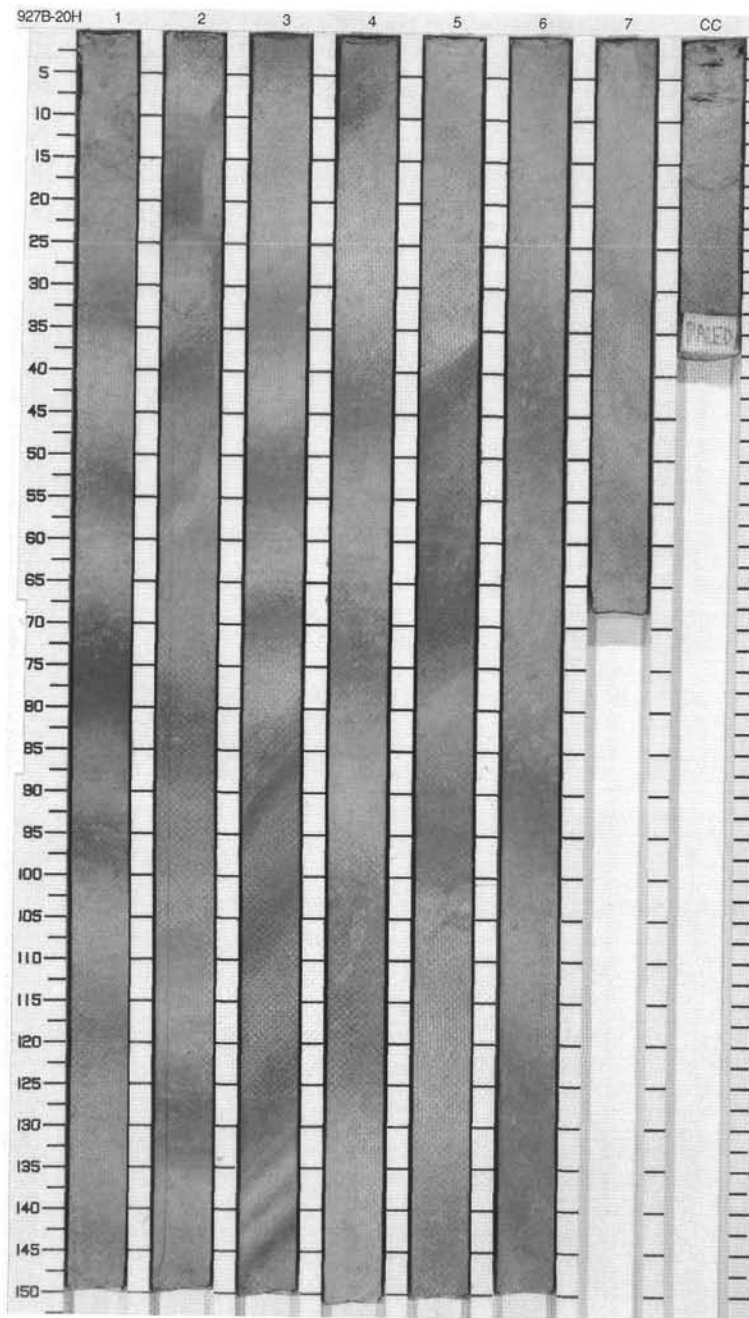
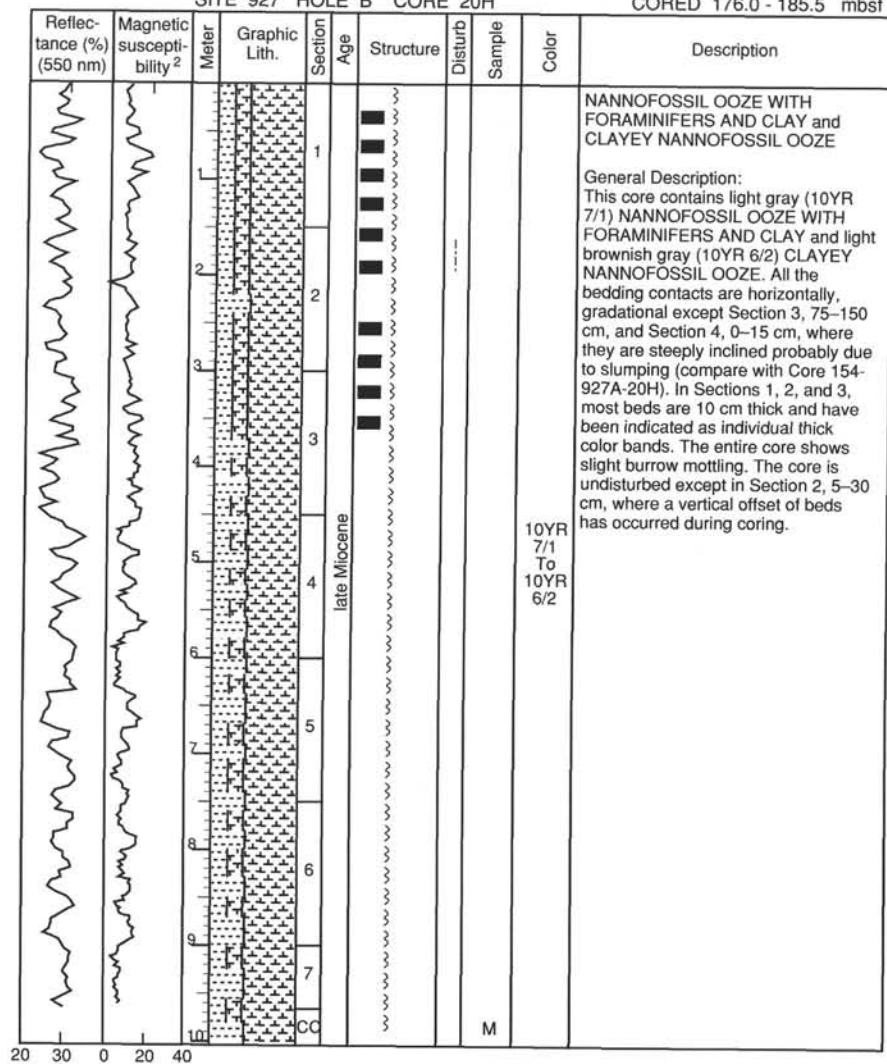


SITE 927 HOLE B CORE 19H CORED 166.5 - 176.0 mbsf



SITE 927 HOLE B CORE 20H

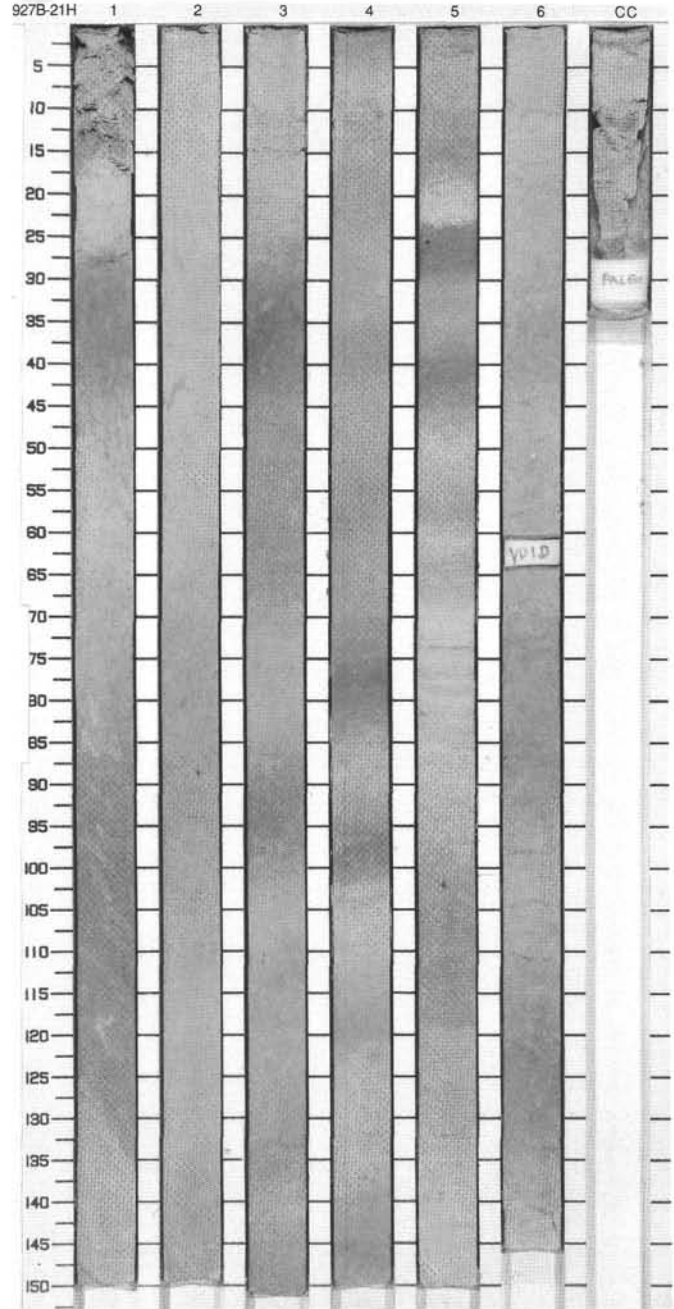
CORED 176.0 - 185.5 mbsf



SITE 927 HOLE B CORE 21H

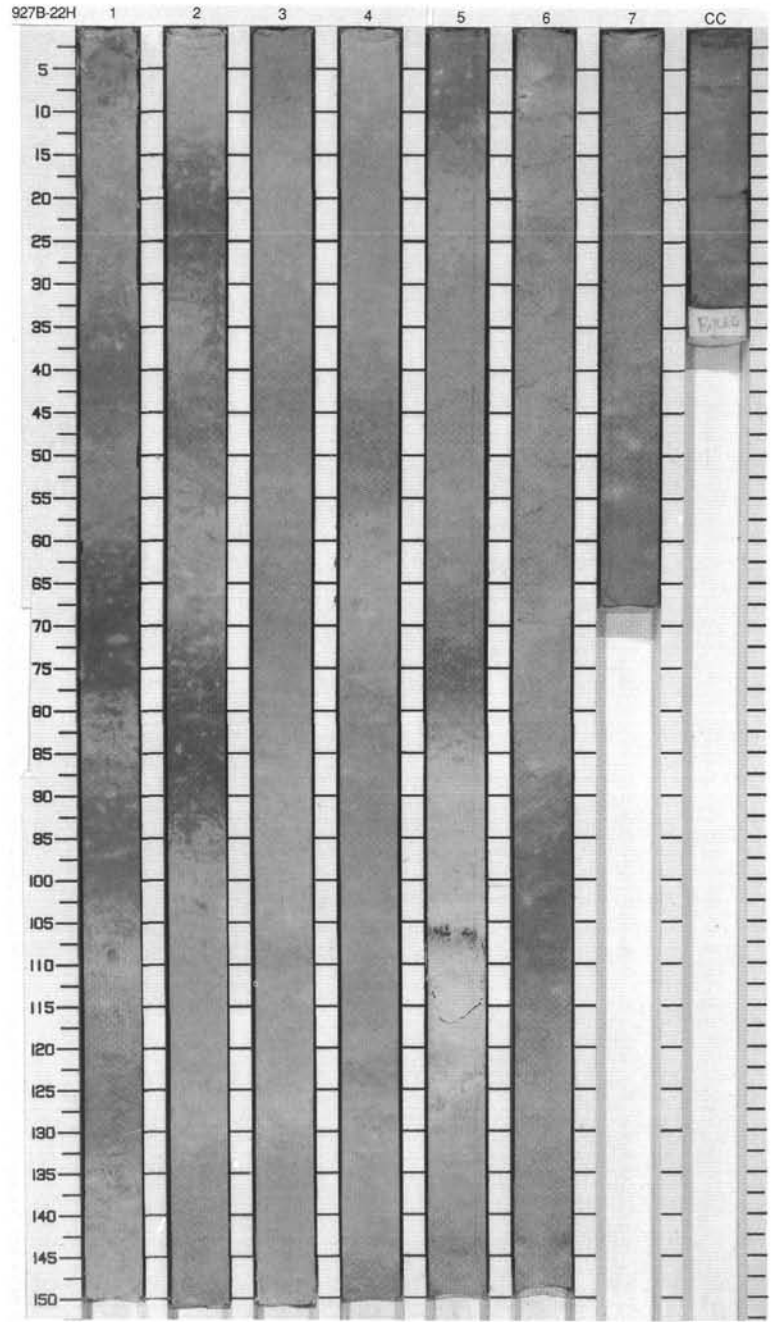
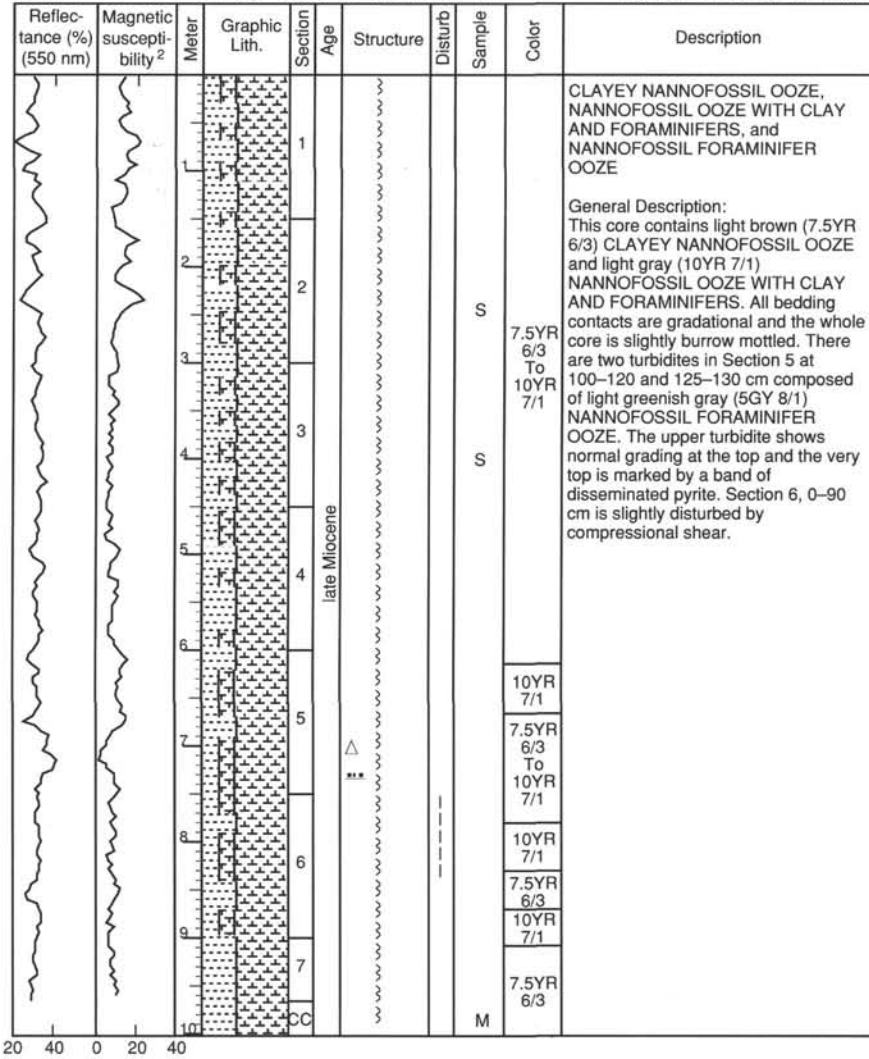
CORED 185.5 - 195.0 mbsf

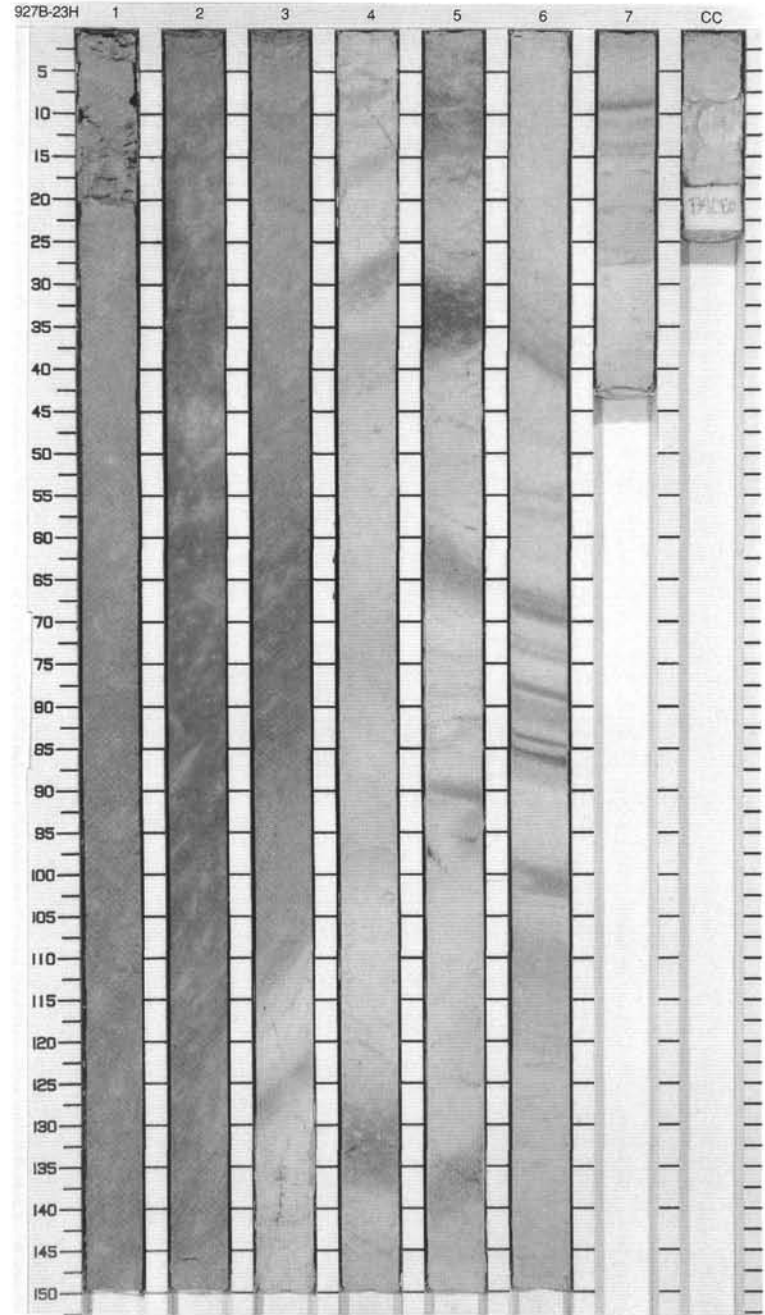
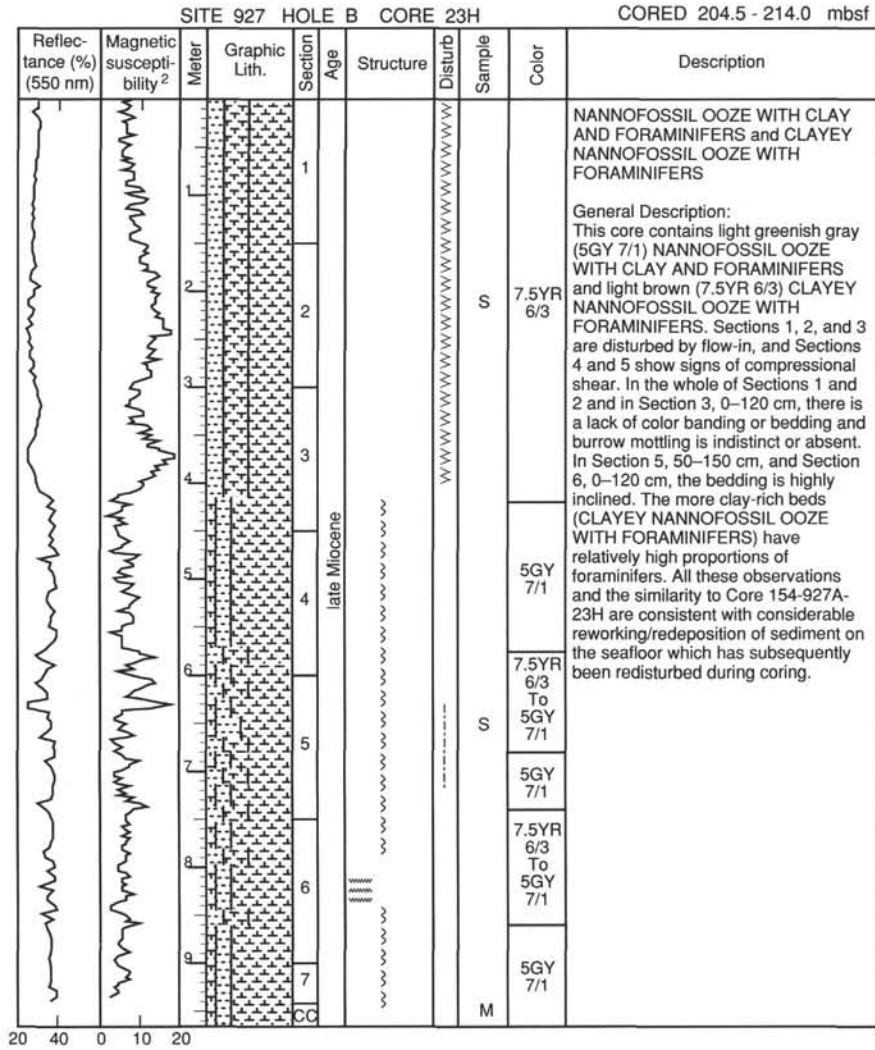
Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
				late Miocene			S	10YR 7/2 To 10YR 6/3	NANNOFOSSIL OOZE WITH FORAMINIFERS AND CLAY and CLAYEY NANNOFOSSIL OOZE General Description: This core contains light gray (10YR 7/2) NANNOFOSSIL OOZE WITH FORAMINIFERS AND CLAY and pale brown (10YR 6/3) CLAYEY NANNOFOSSIL OOZE. There is moderate disturbance in Section 1, 0-150 cm, and Section 2, 0-150 cm, with significant stretching of the core. The entire core shows slight burrow mottling.	
								10YR 7/2		
								10YR 7/2 To 10YR 6/3		
								10YR 7/2		
								10YR 7/2 To 10YR 6/3		
								10YR 7/2		
10YR 7/2 To 10YR 6/3										
20	30	0	20	40						



SITE 927 HOLE B CORE 22H

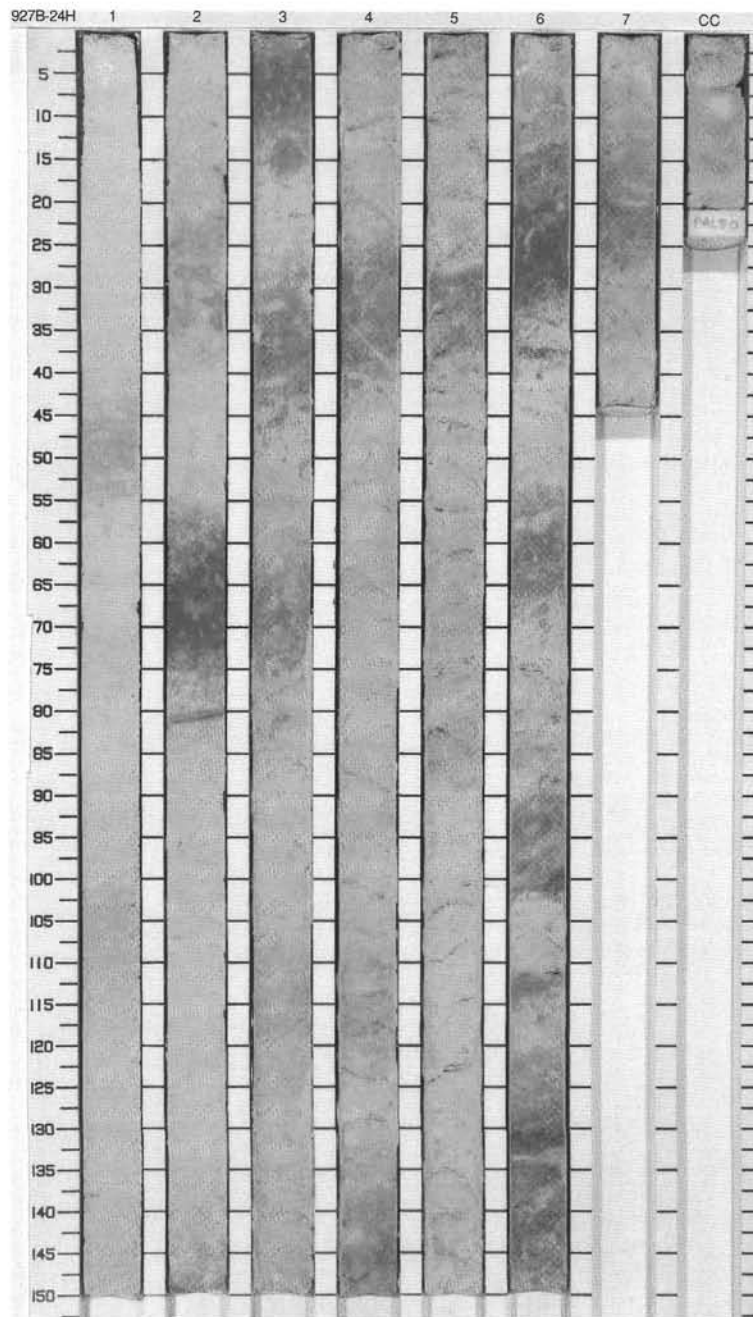
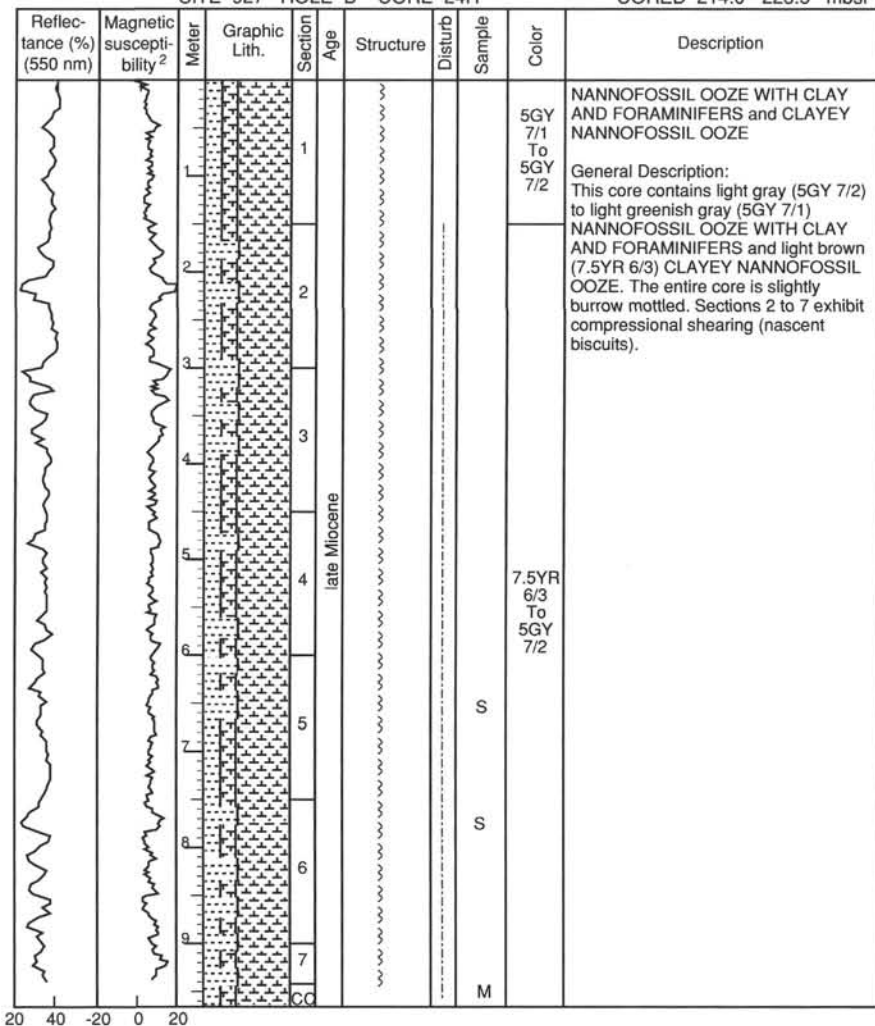
CORED 195.0 - 204.5 mbsf



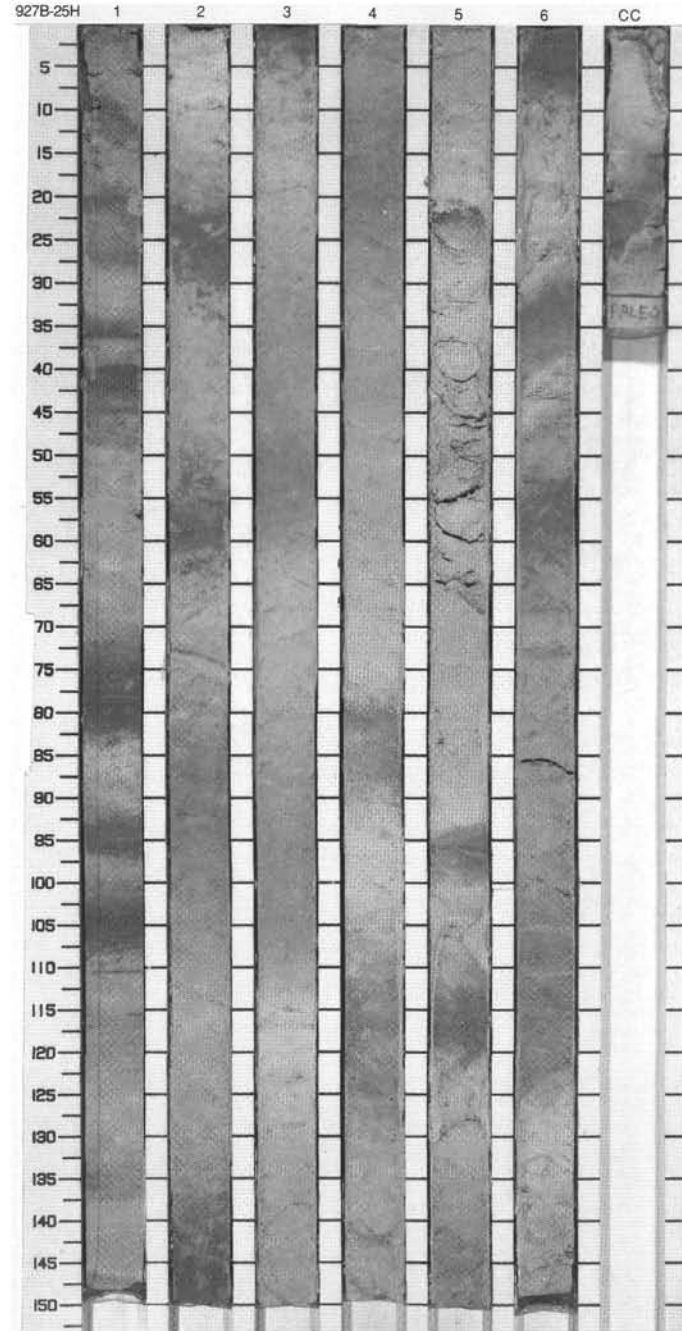
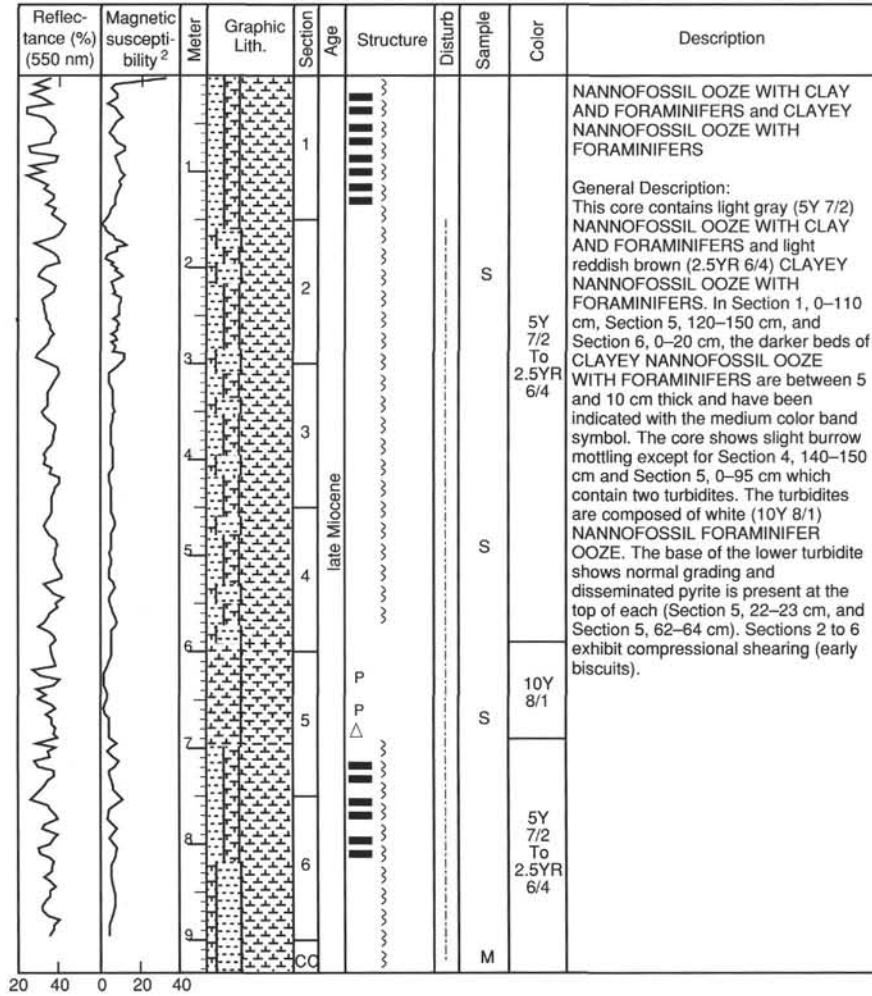


SITE 927 HOLE B CORE 24H

CORED 214.0 - 223.5 mbsf

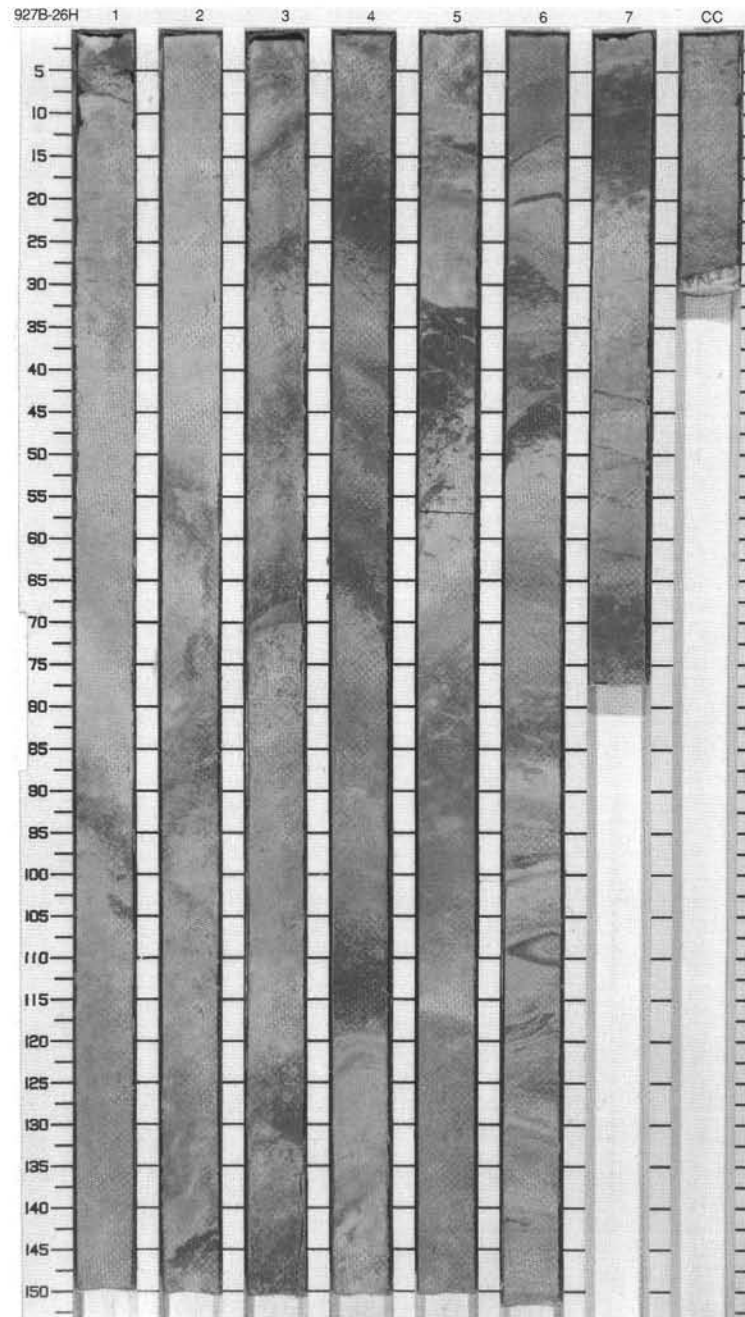
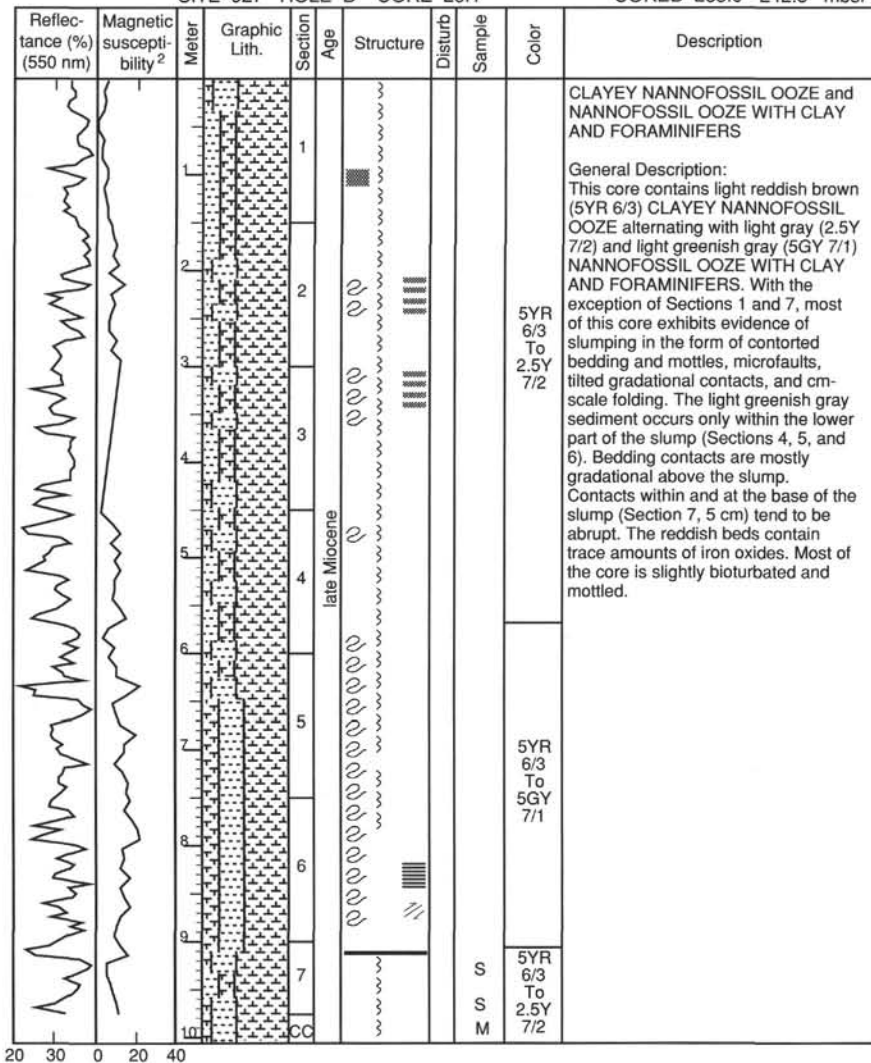


SITE 927 HOLE B CORE 25H CORED 223.5 - 233.0 mbsf

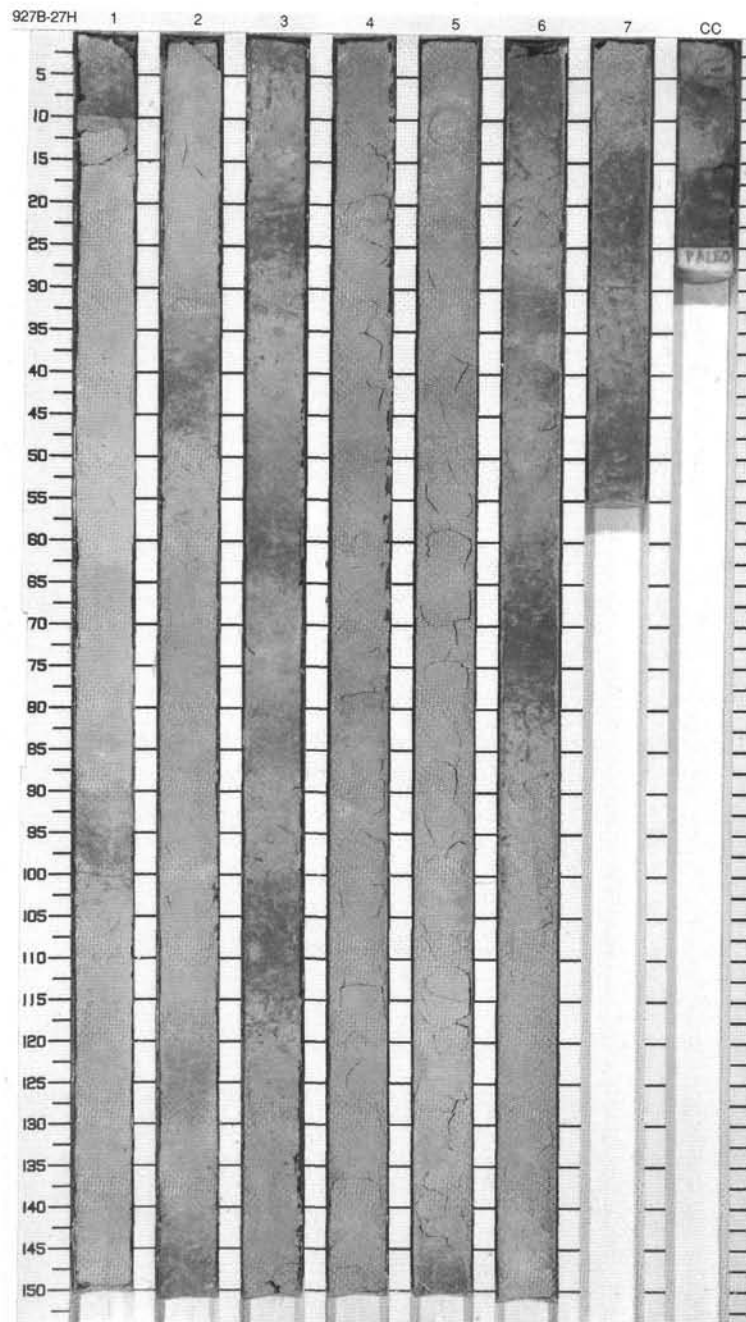
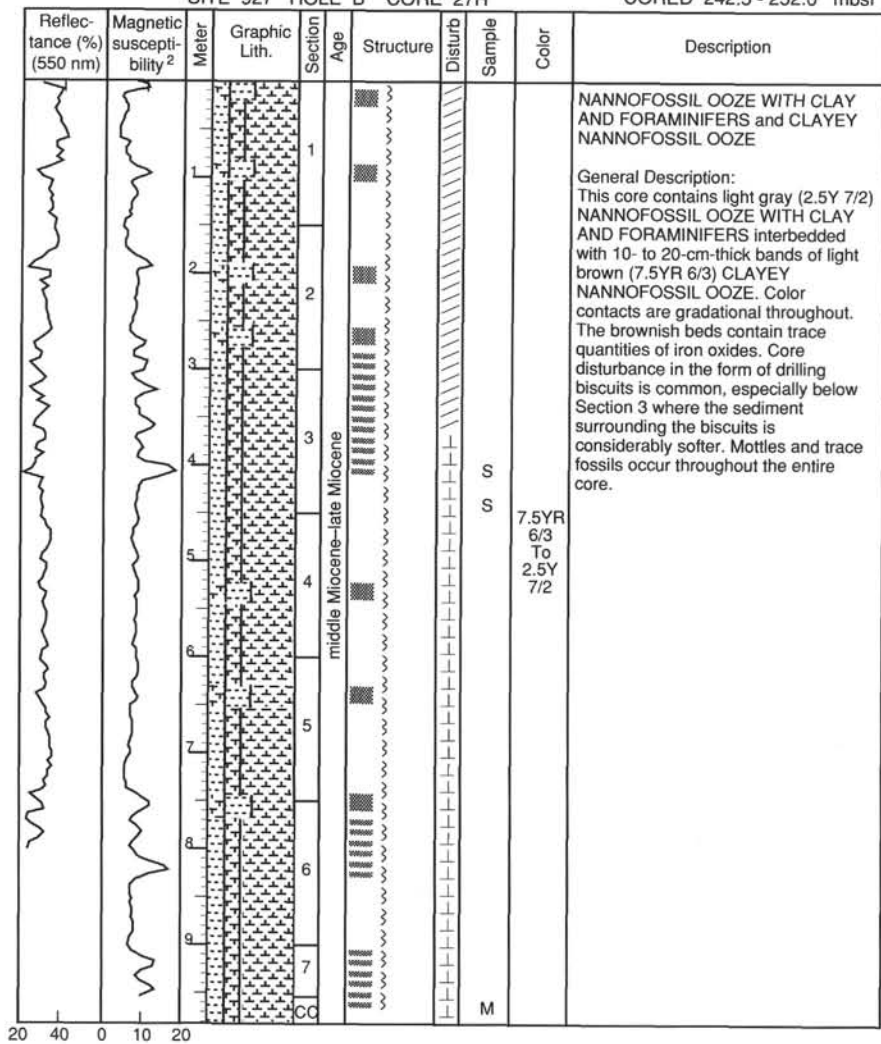


SITE 927 HOLE B CORE 26H

CORED 233.0 - 242.5 mbsf

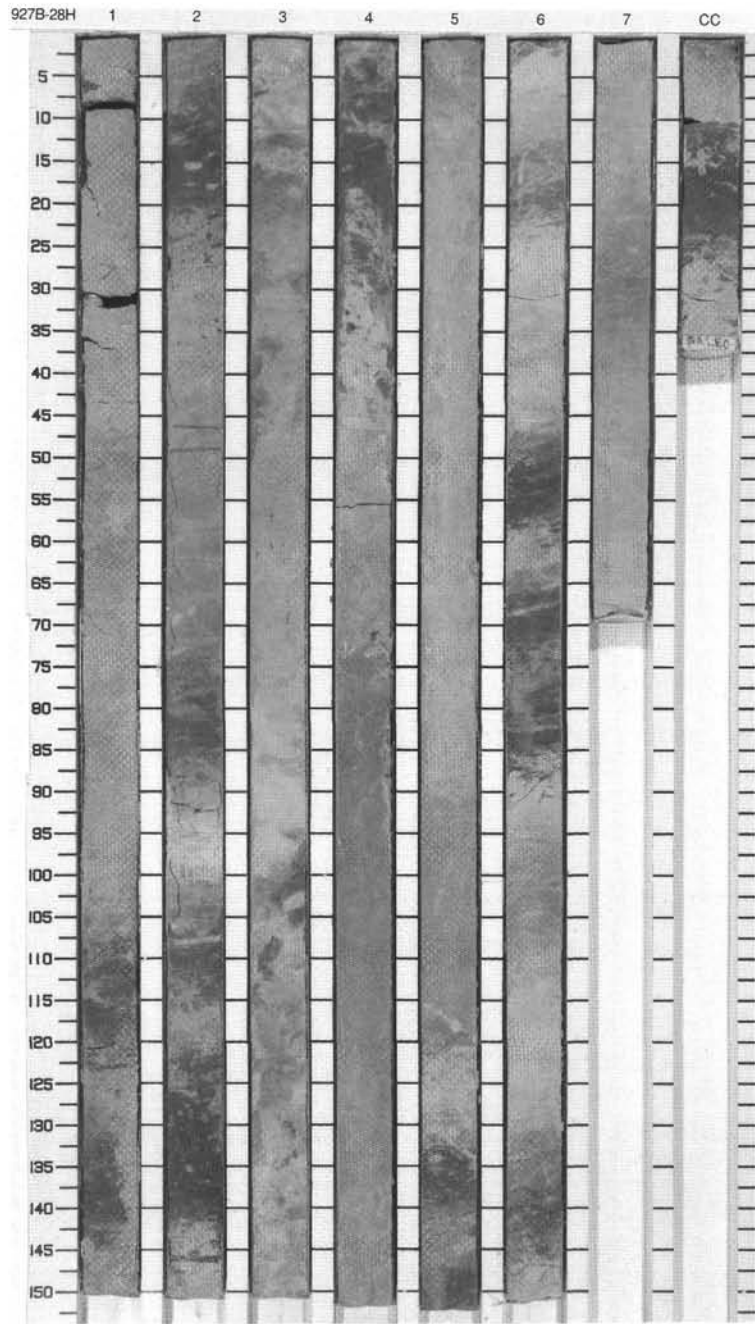
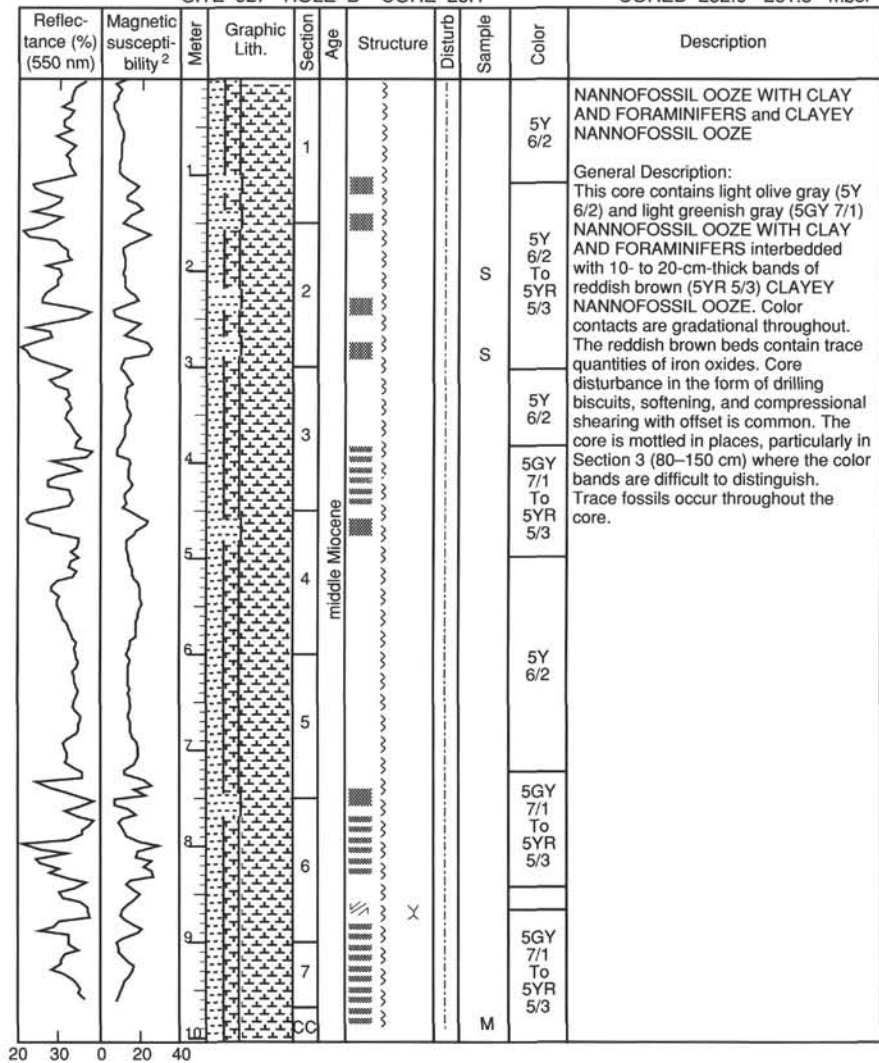


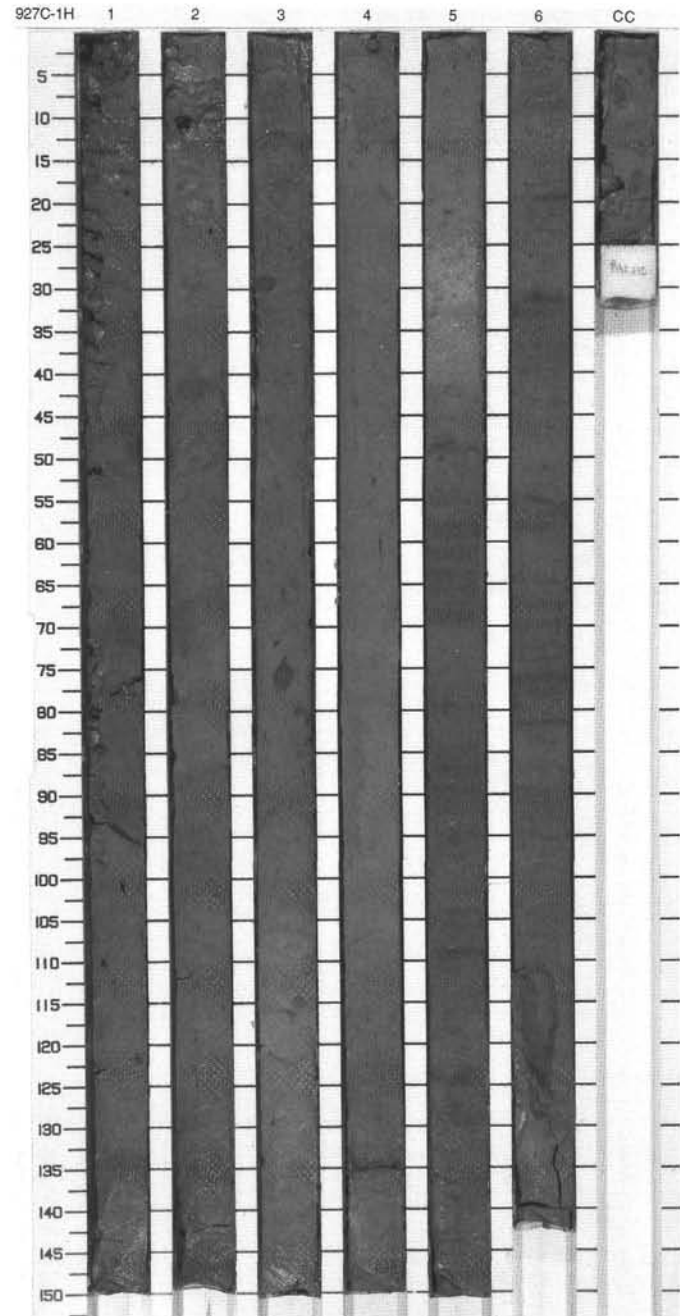
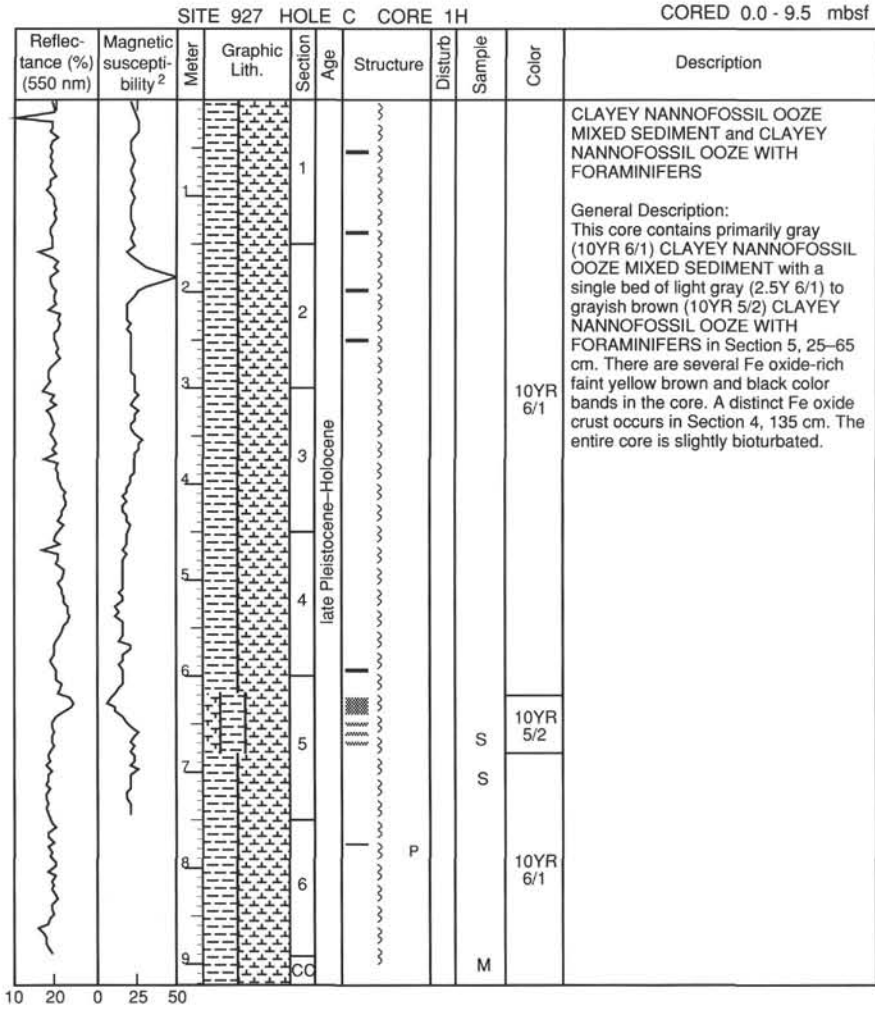
SITE 927 HOLE B CORE 27H CORED 242.5 - 252.0 mbsf



SITE 927 HOLE B CORE 28H

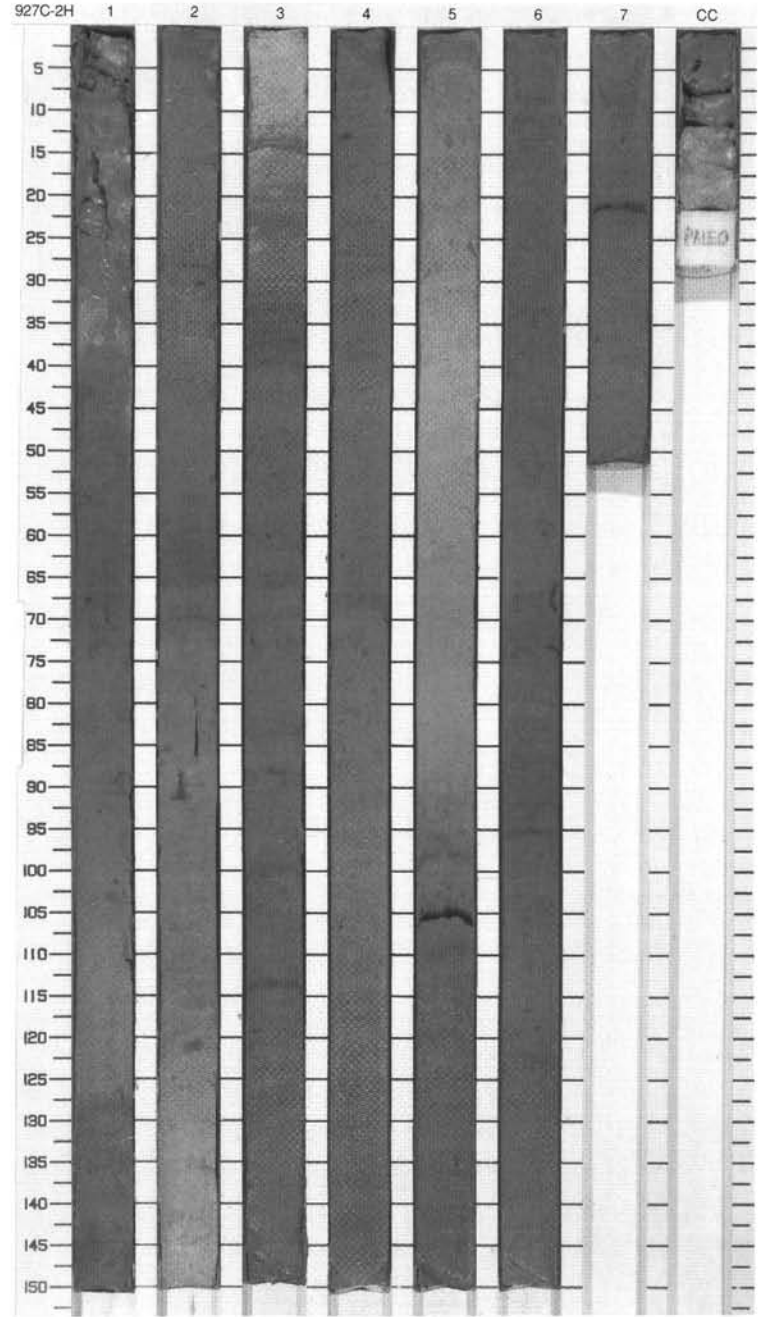
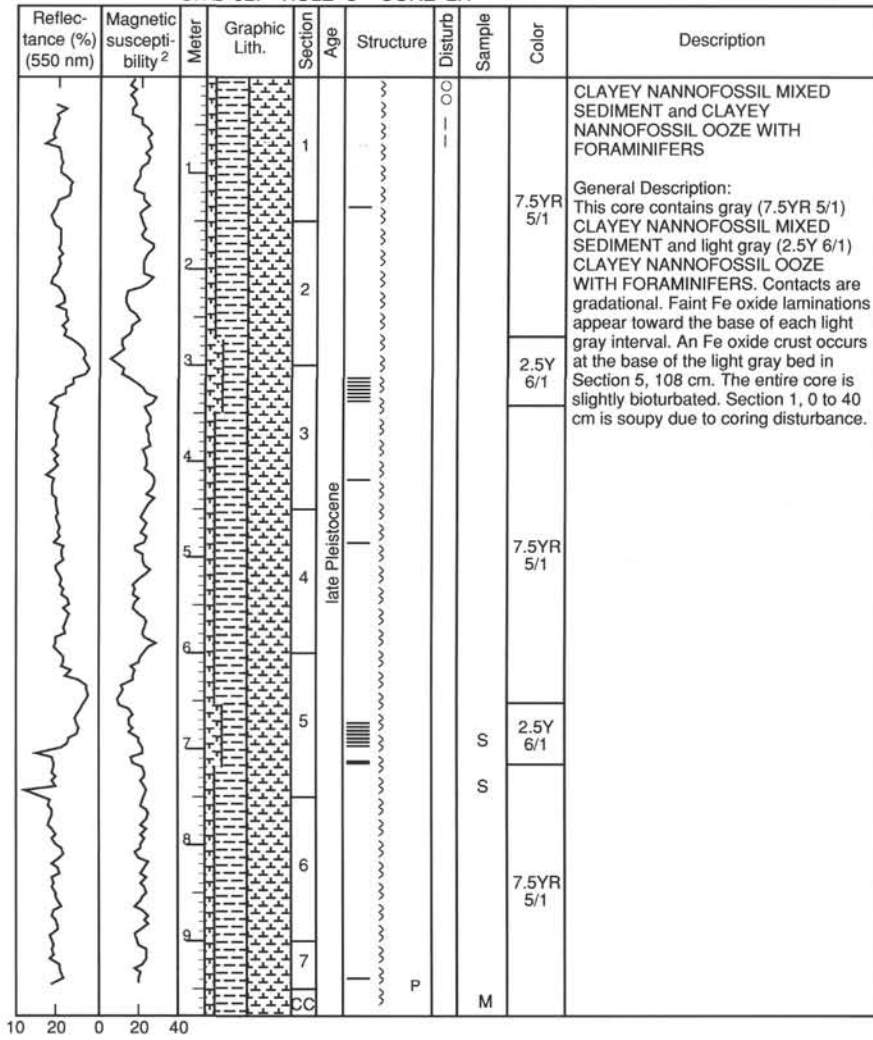
CORED 252.0 - 261.5 mbsf





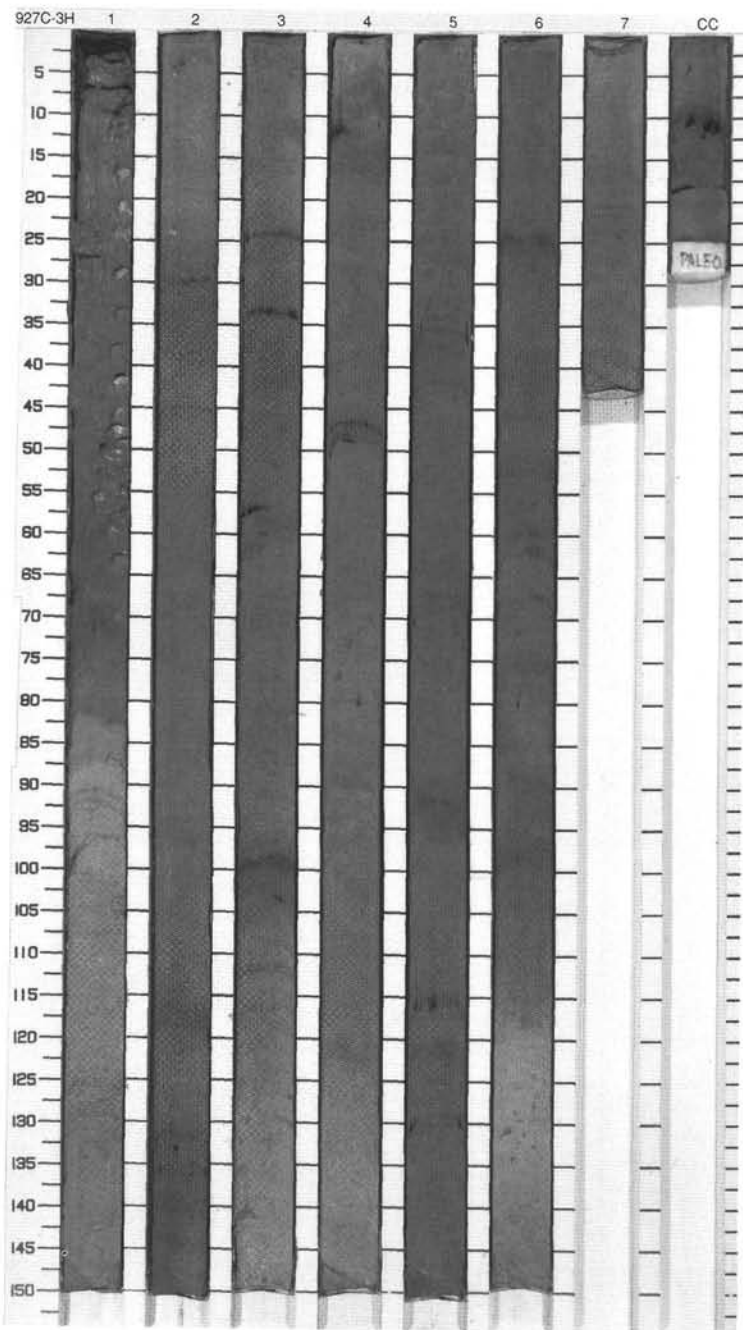
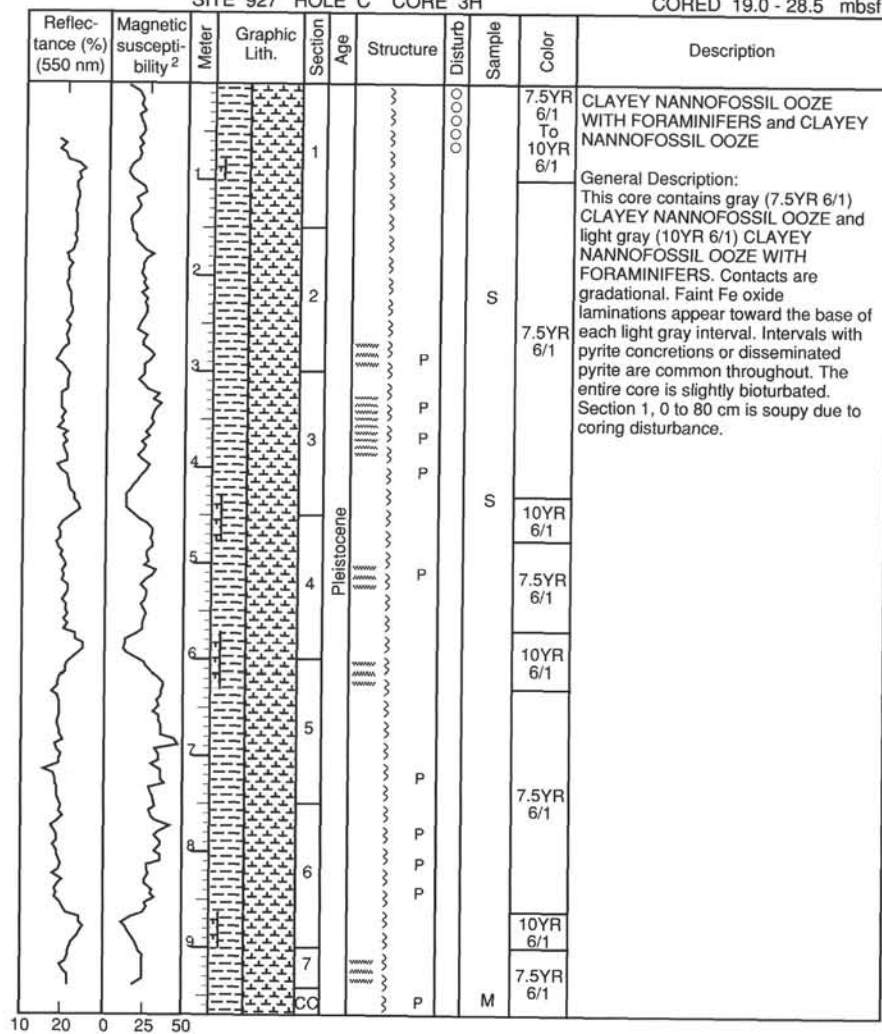
SITE 927 HOLE C CORE 2H

CORED 9.5 - 19.0 mbsf



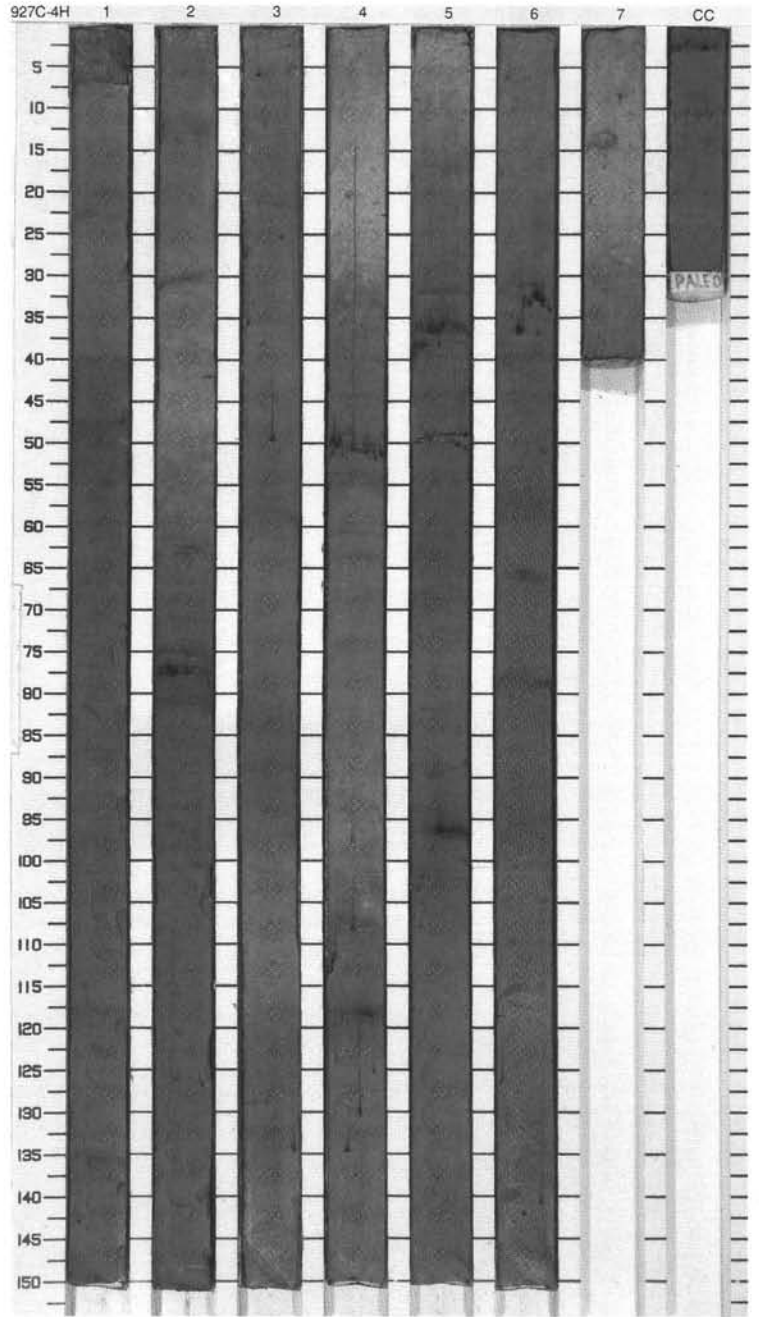
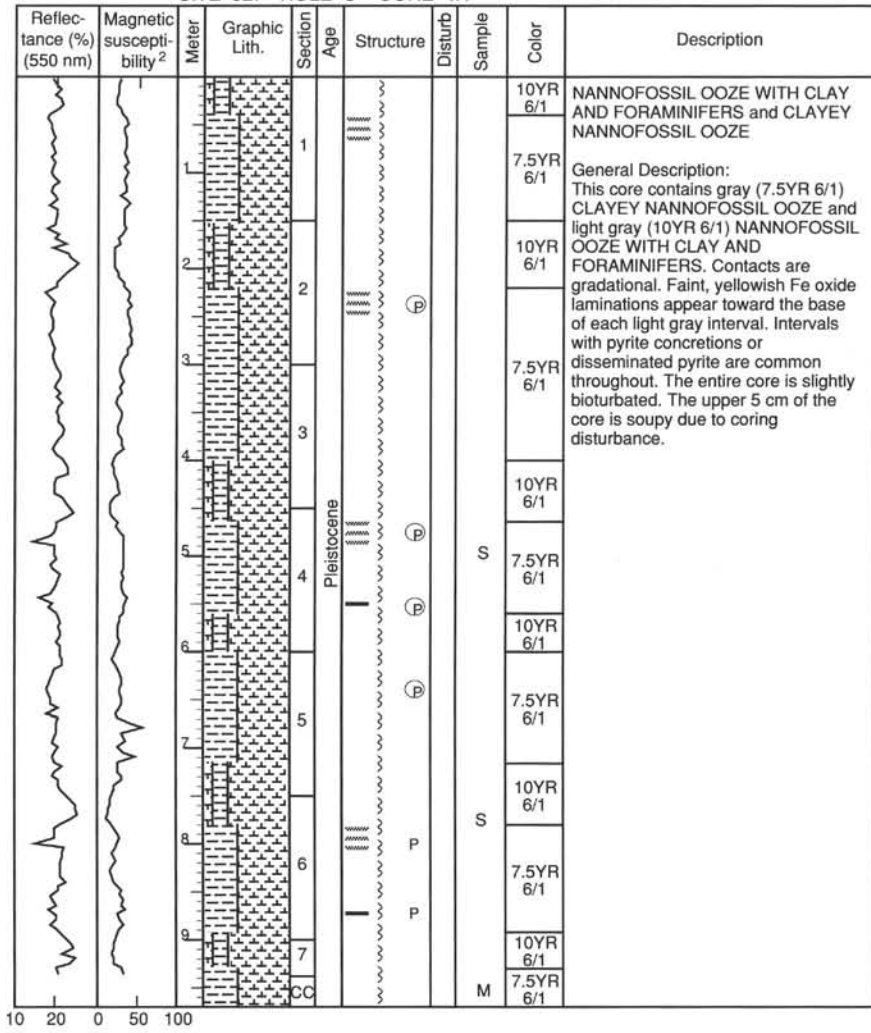
SITE 927 HOLE C CORE 3H

CORED 19.0 - 28.5 mbsf

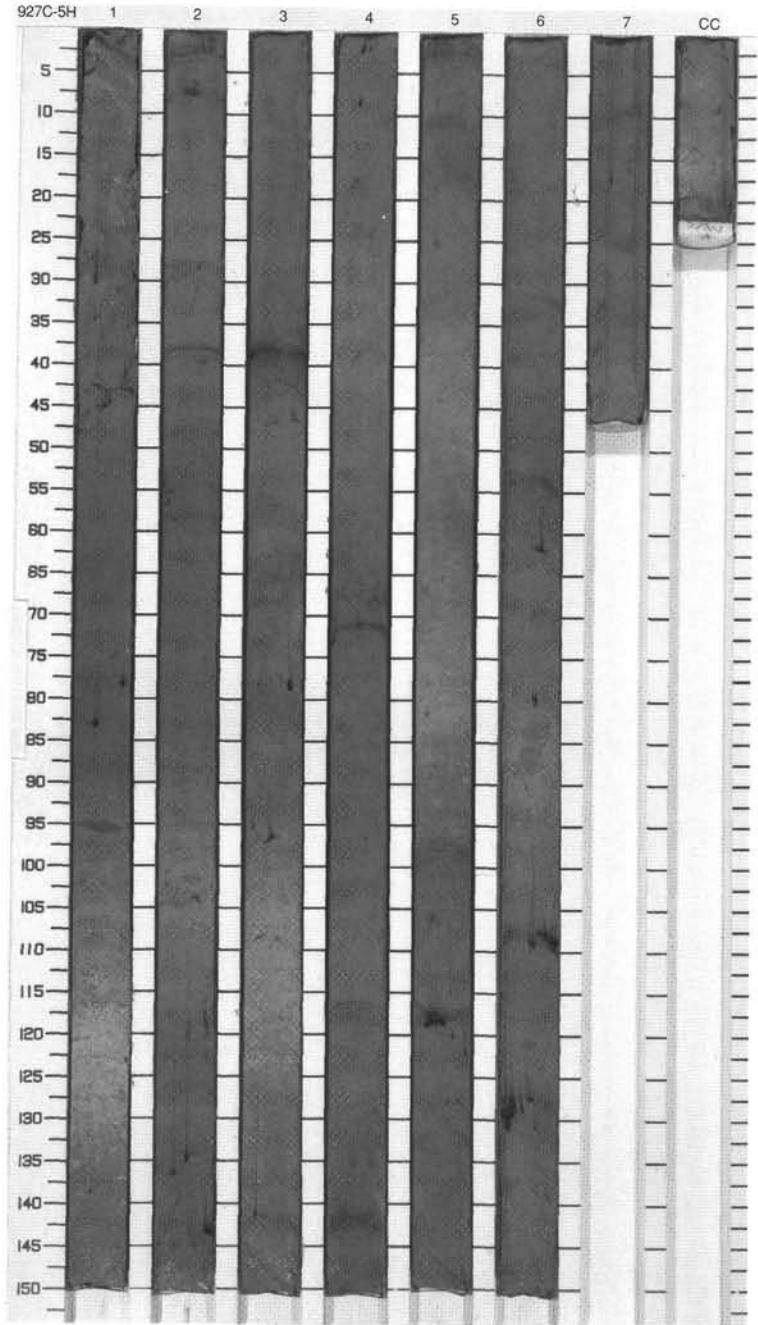
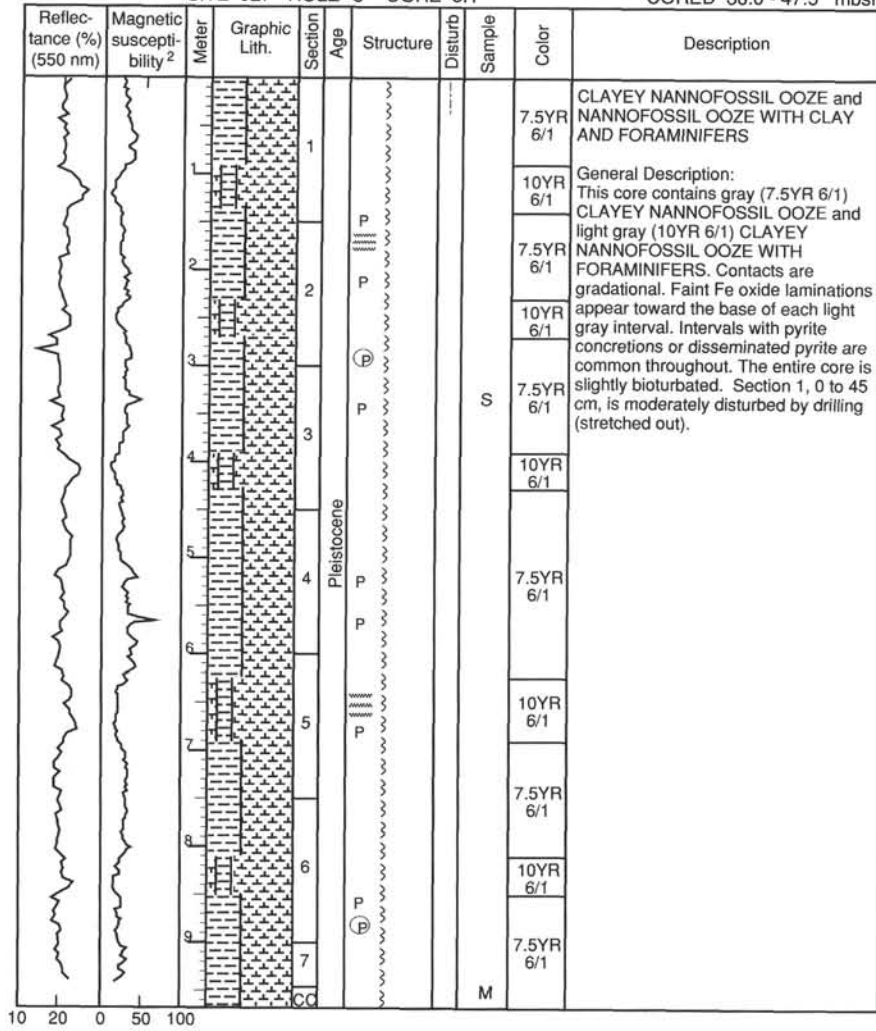


SITE 927 HOLE C CORE 4H

CORED 28.5 - 38.0 mbsf

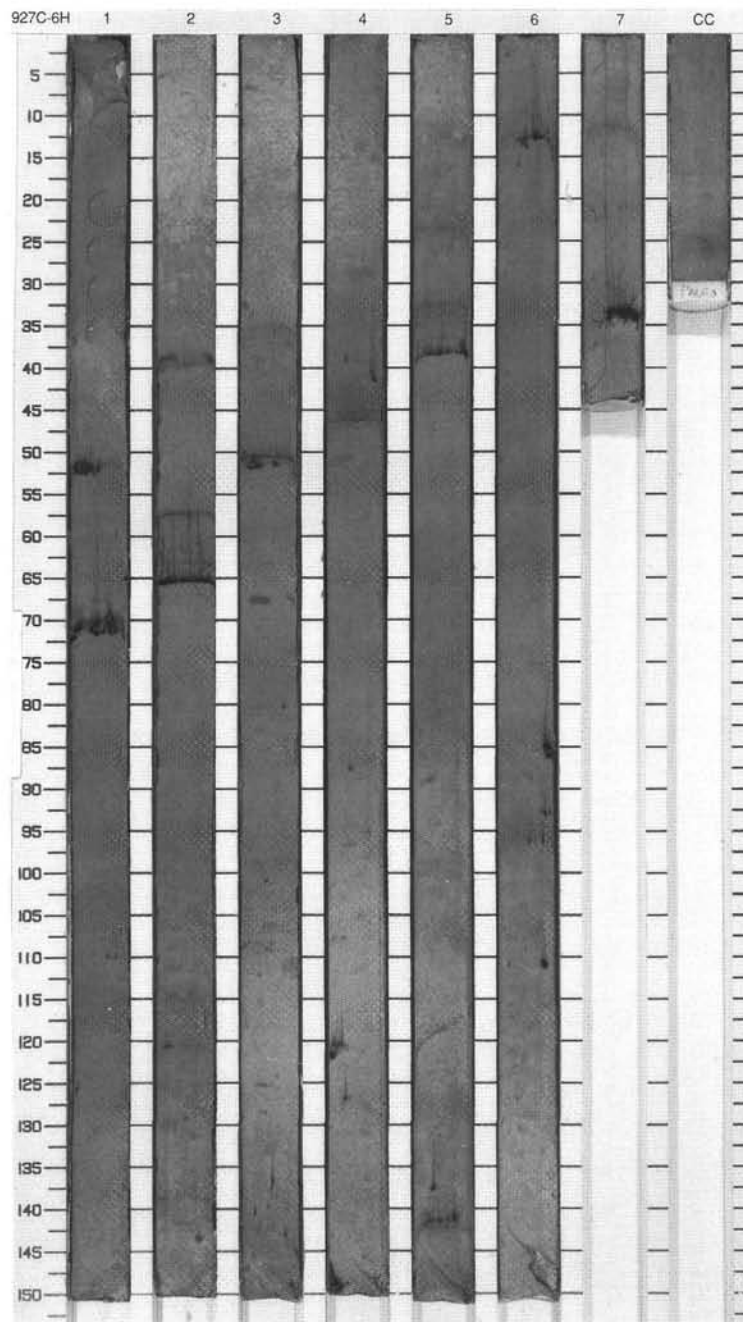
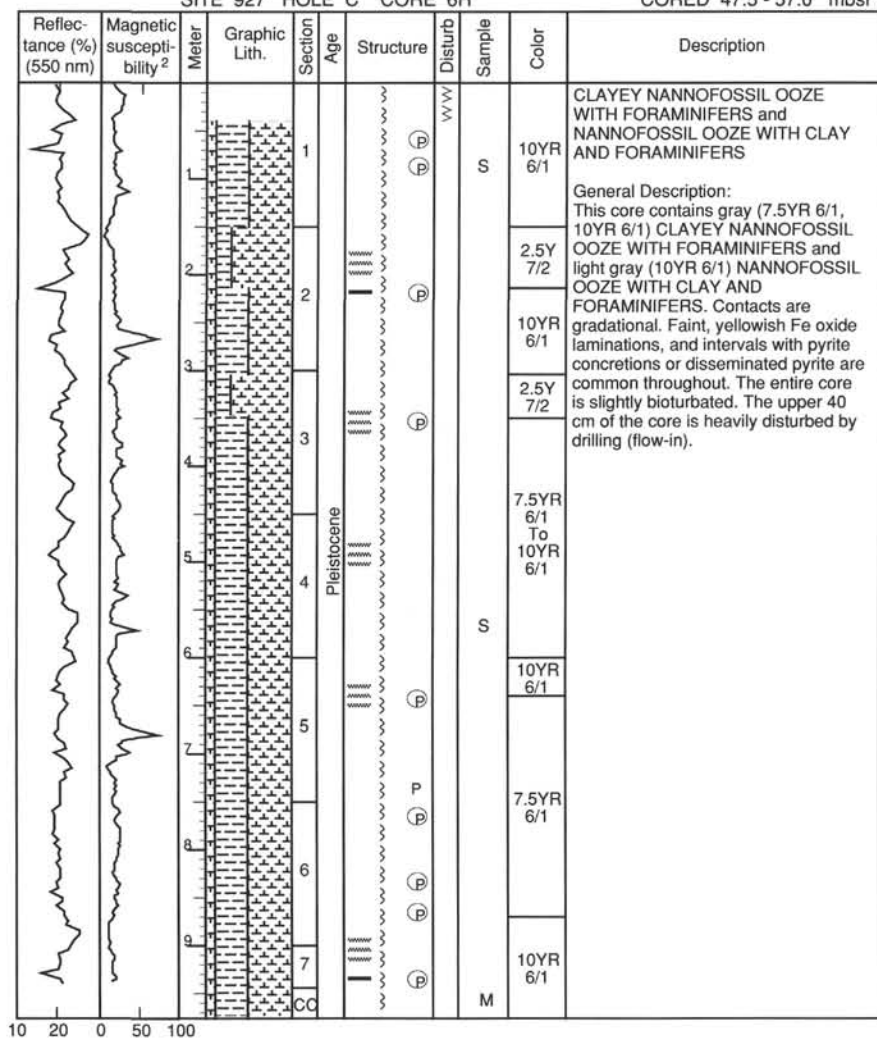


SITE 927 HOLE C CORE 5H CORED 38.0 - 47.5 mbsf

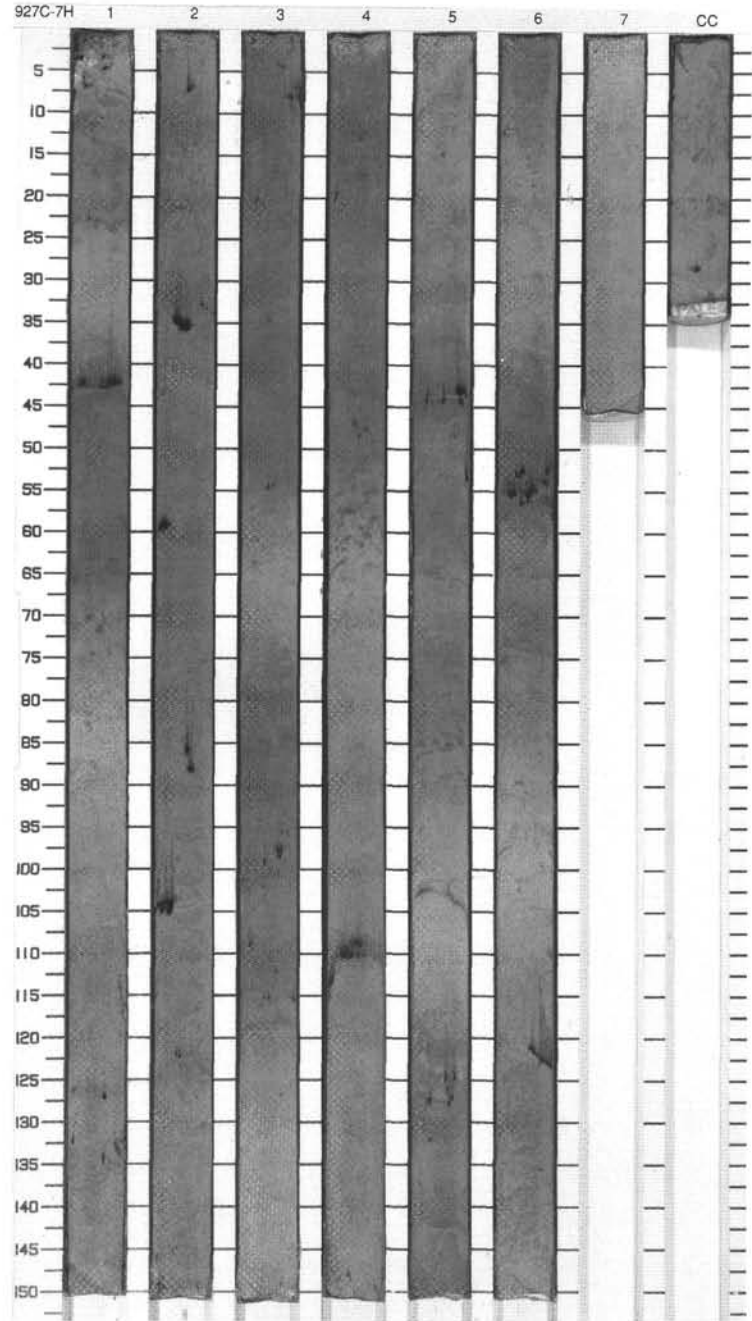
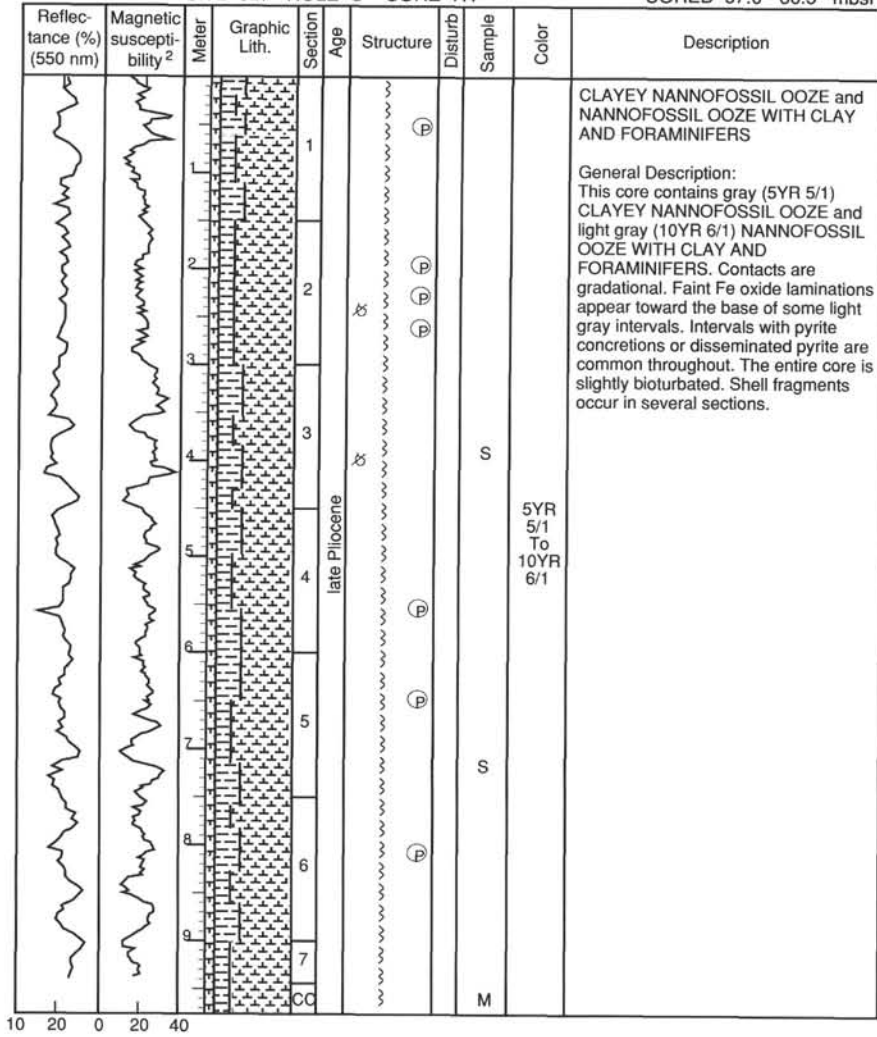


SITE 927 HOLE C CORE 6H

CORED 47.5 - 57.0 mbsf

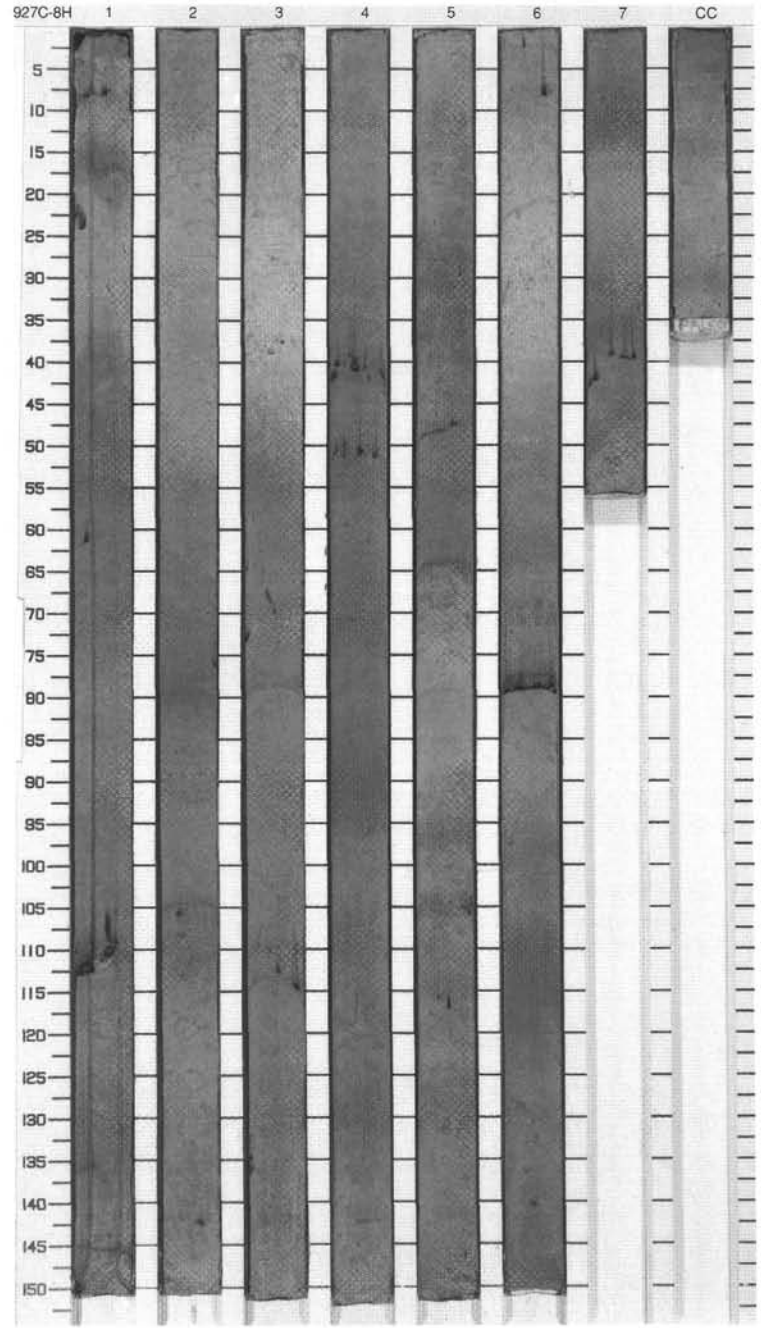
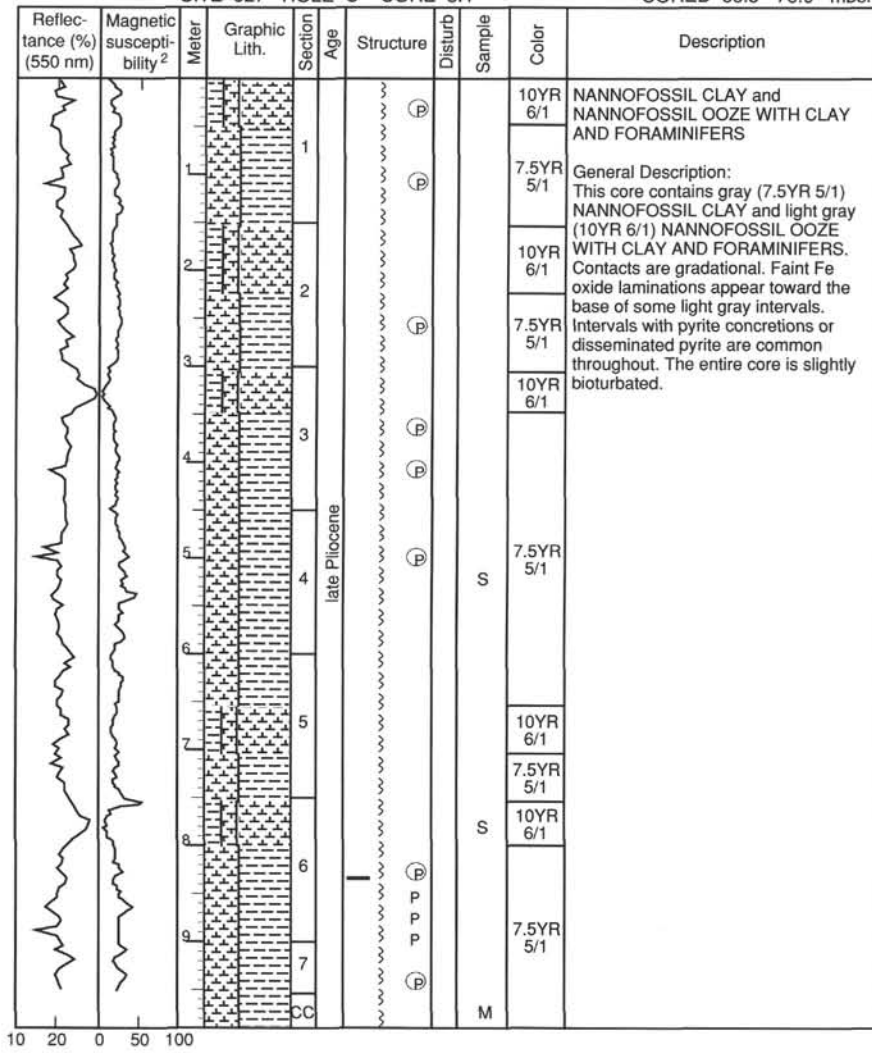


SITE 927 HOLE C CORE 7H
 CORED 57.0 - 66.5 mbsf



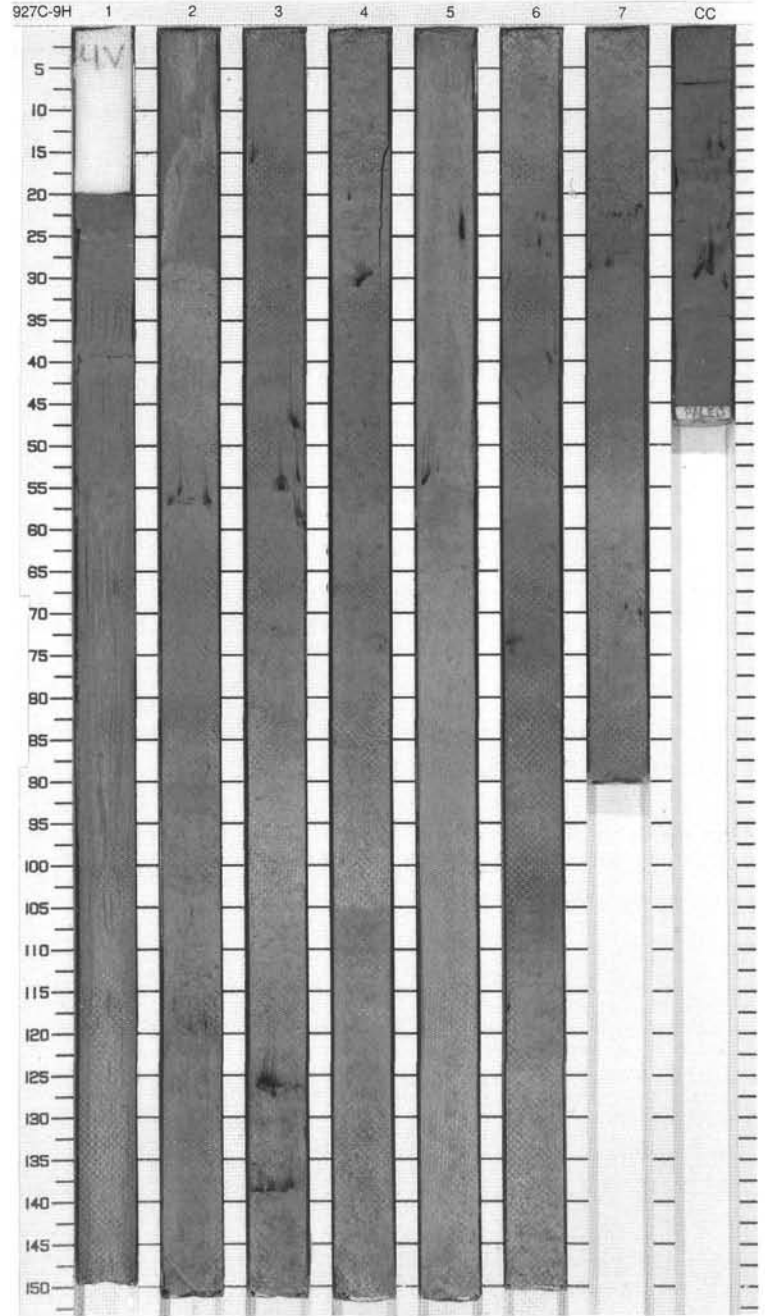
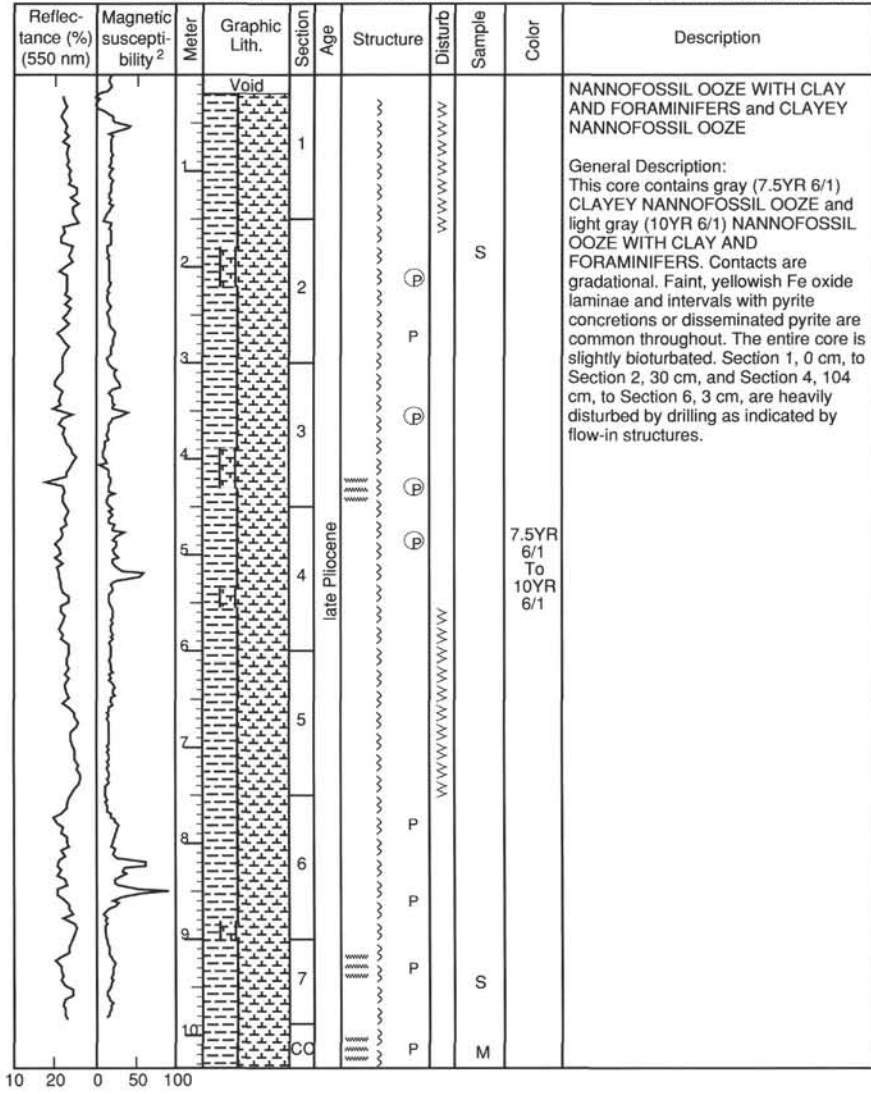
SITE 927 HOLE C CORE 8H

CORED 66.5 - 76.0 mbsf



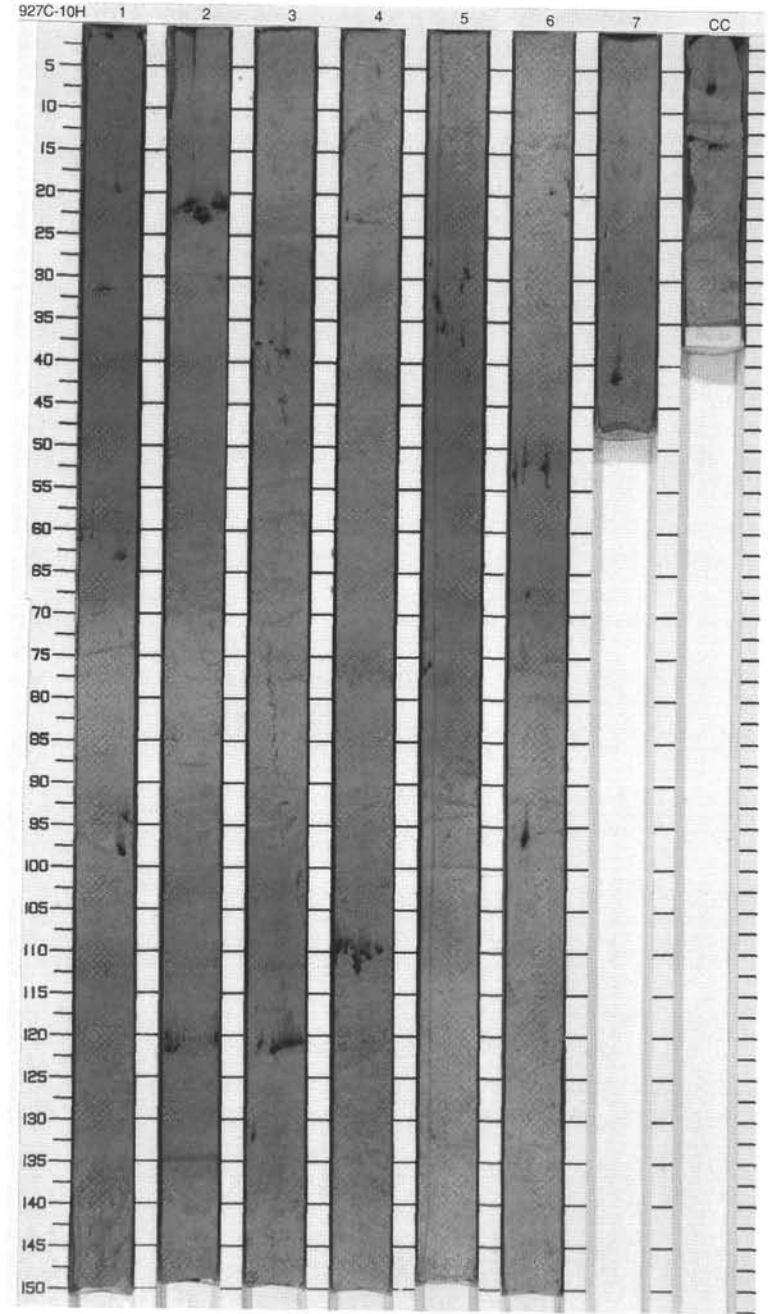
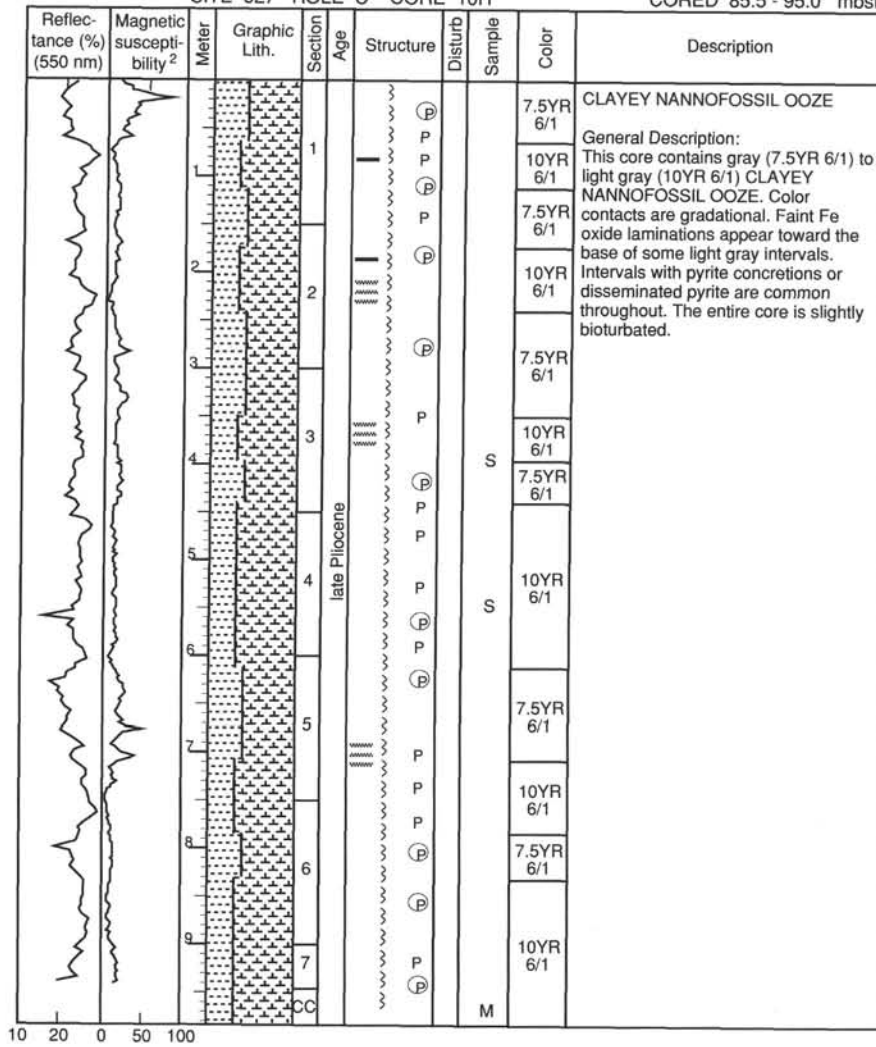
SITE 927 HOLE C CORE 9H

CORED 76.0 - 85.5 mbsf



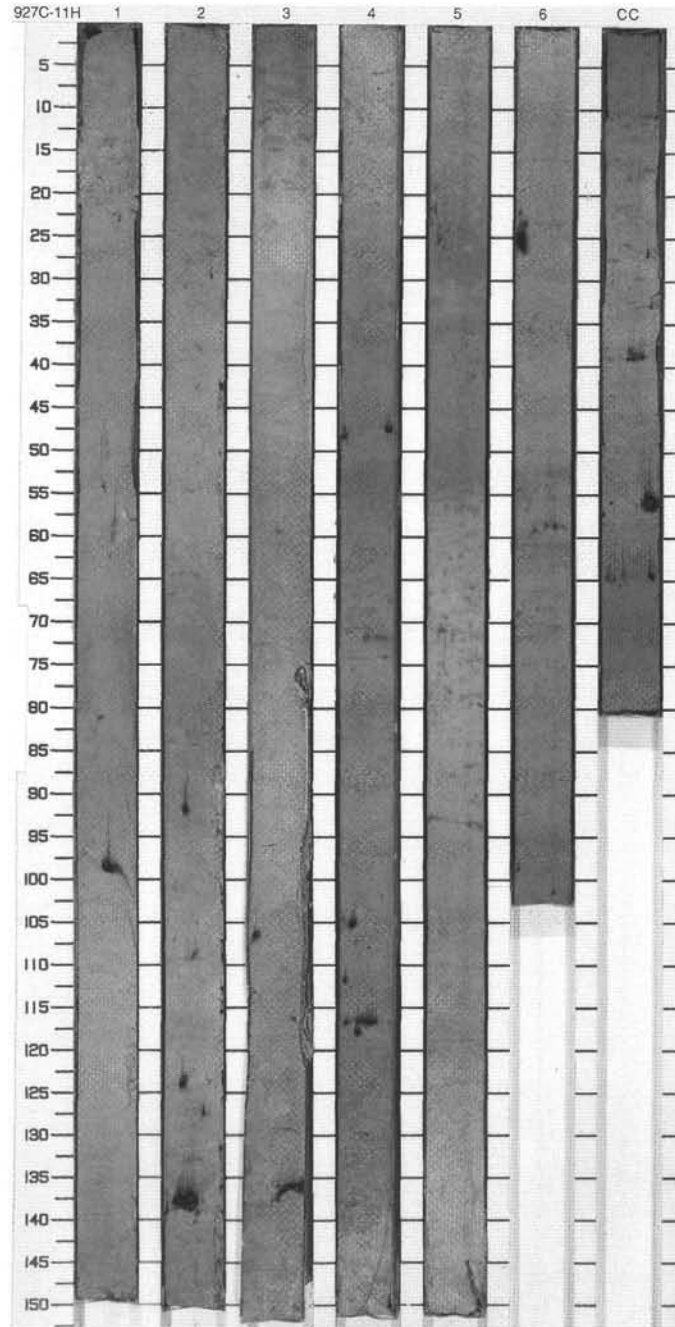
SITE 927 HOLE C CORE 10H

CORED 85.5 - 95.0 mbsf



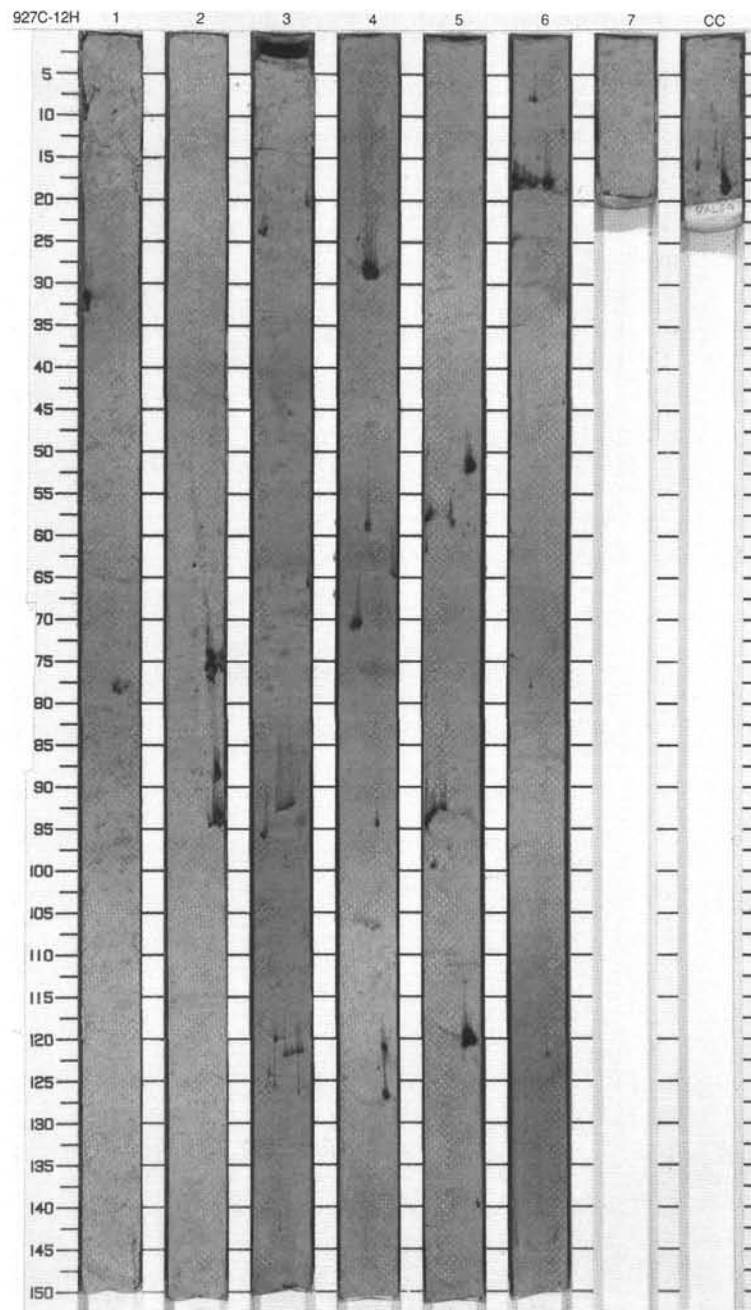
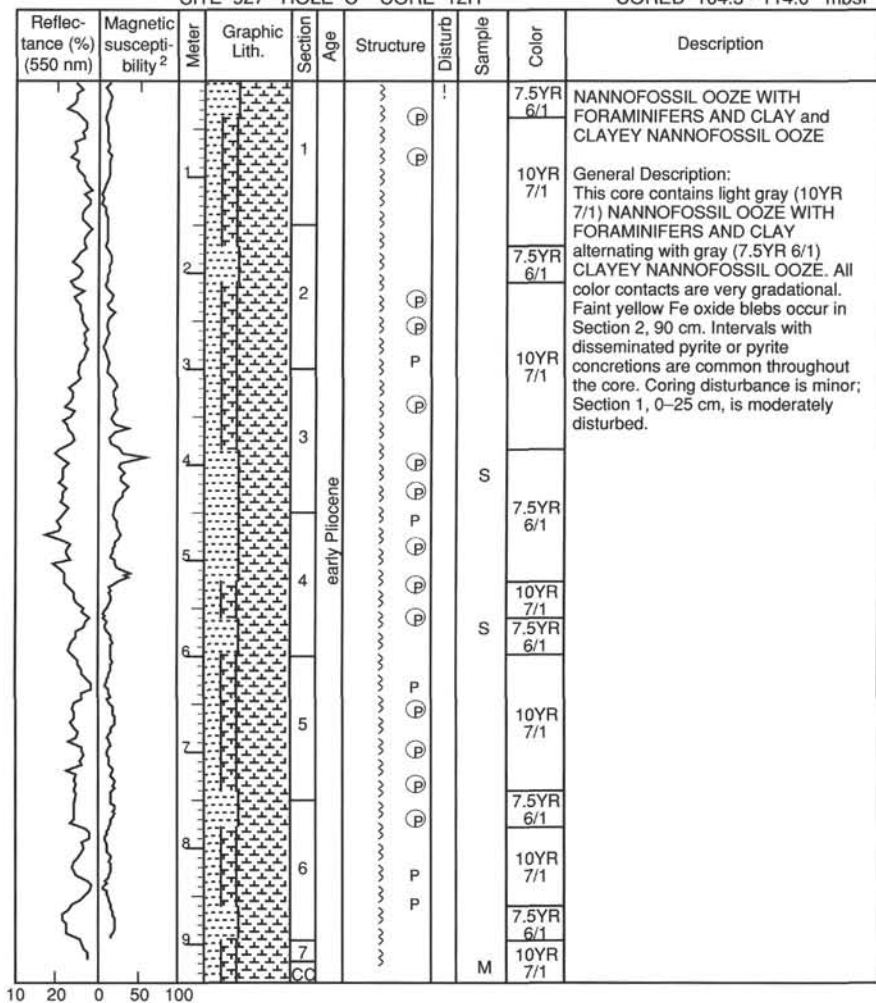
SITE 927 HOLE C CORE 11H CORED 95.0 - 104.5 mbsf

Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description	
		1		1						<p>CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS</p> <p>General Description: This core contains gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE WITH FORAMINIFERS and light gray (10YR 7/1) NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS. Color contacts are gradational. Faint Fe oxide laminations appear toward the base of some light gray intervals. Intervals with pyrite concretions or disseminated pyrite are common throughout. The entire core is slightly bioturbated. In Section 1 from 38 to 84 cm, a piece of core liner was dragged up with the sediments, causing slight disturbance in the archive half of the core (shown) but severe disturbance in the working half. In Section 3, the core liner telescoped, leaving a double, often convoluted liner from 50 to 130 cm and causing moderate disturbance in that area.</p>	
		2									
		3									
		4									
		5									
		6									
		7									
		8									
		9									



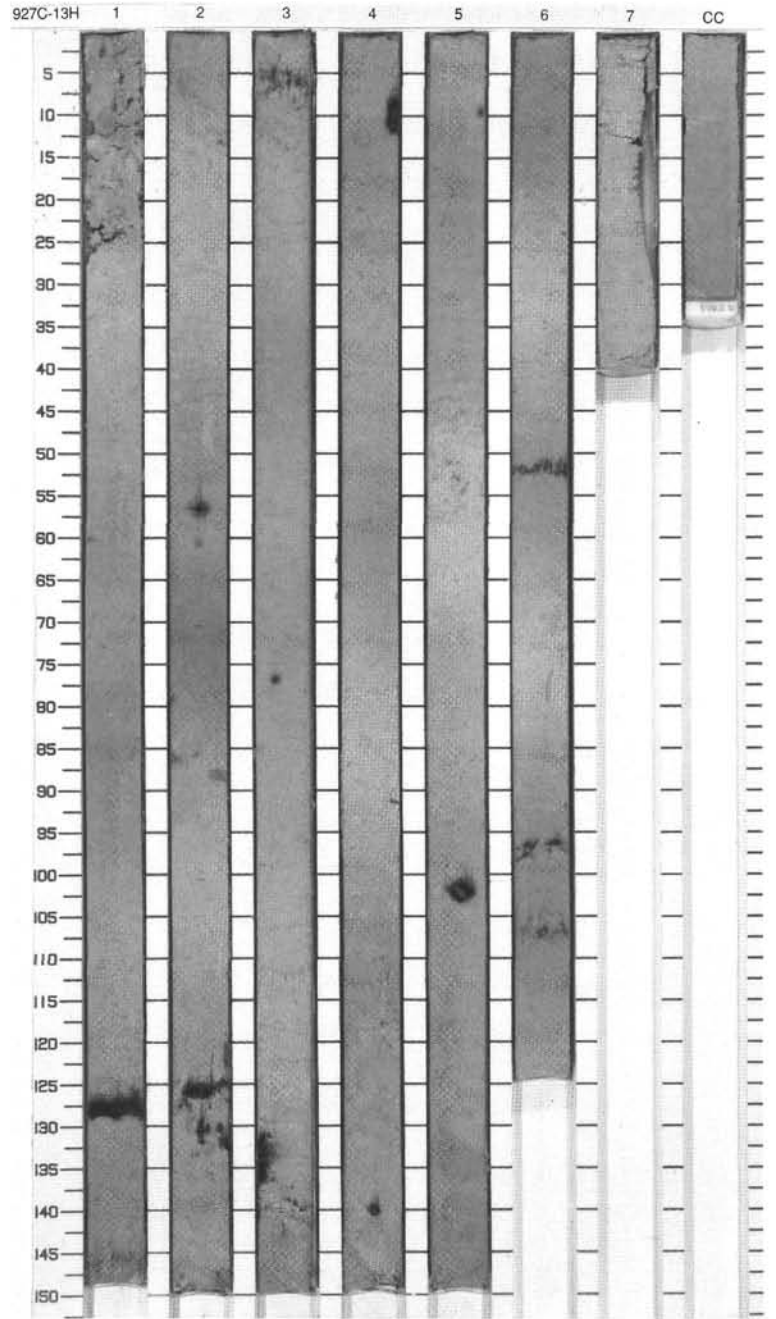
SITE 927 HOLE C CORE 12H

CORED 104.5 - 114.0 mbsf



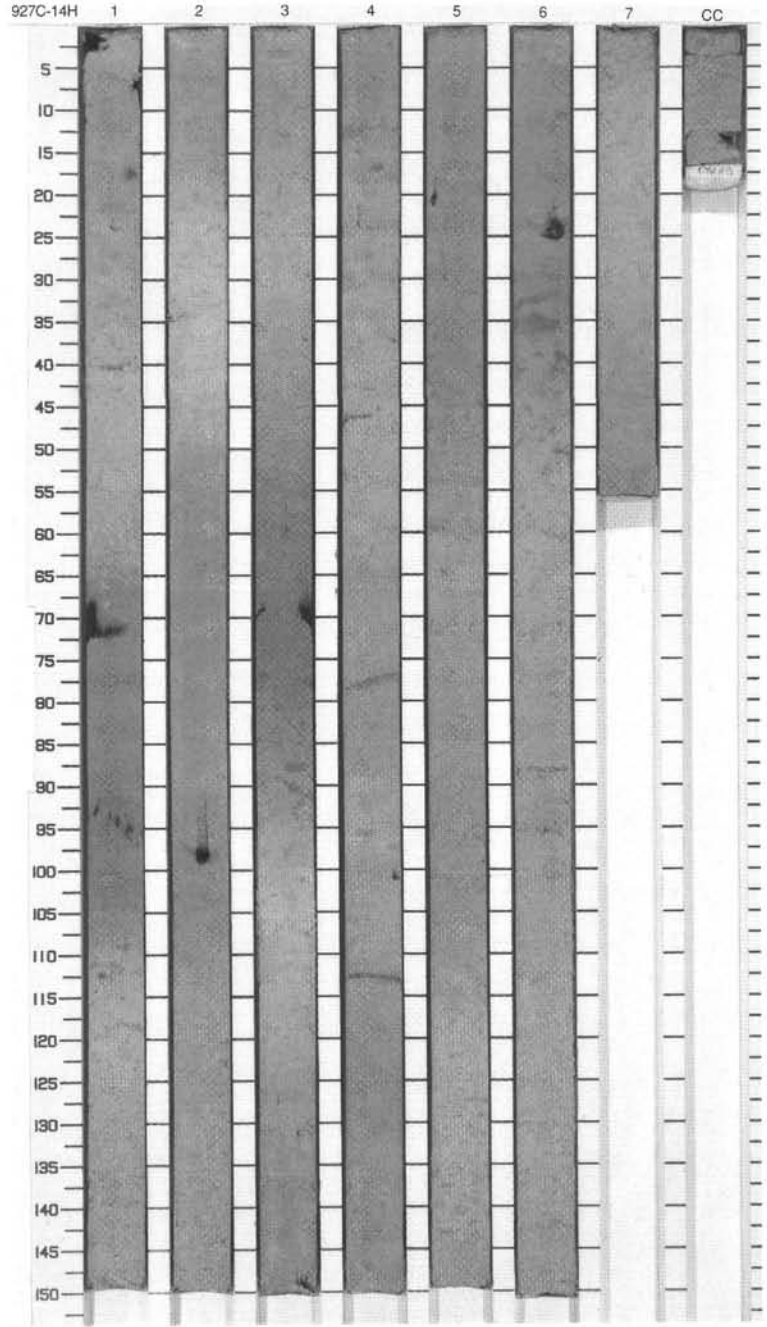
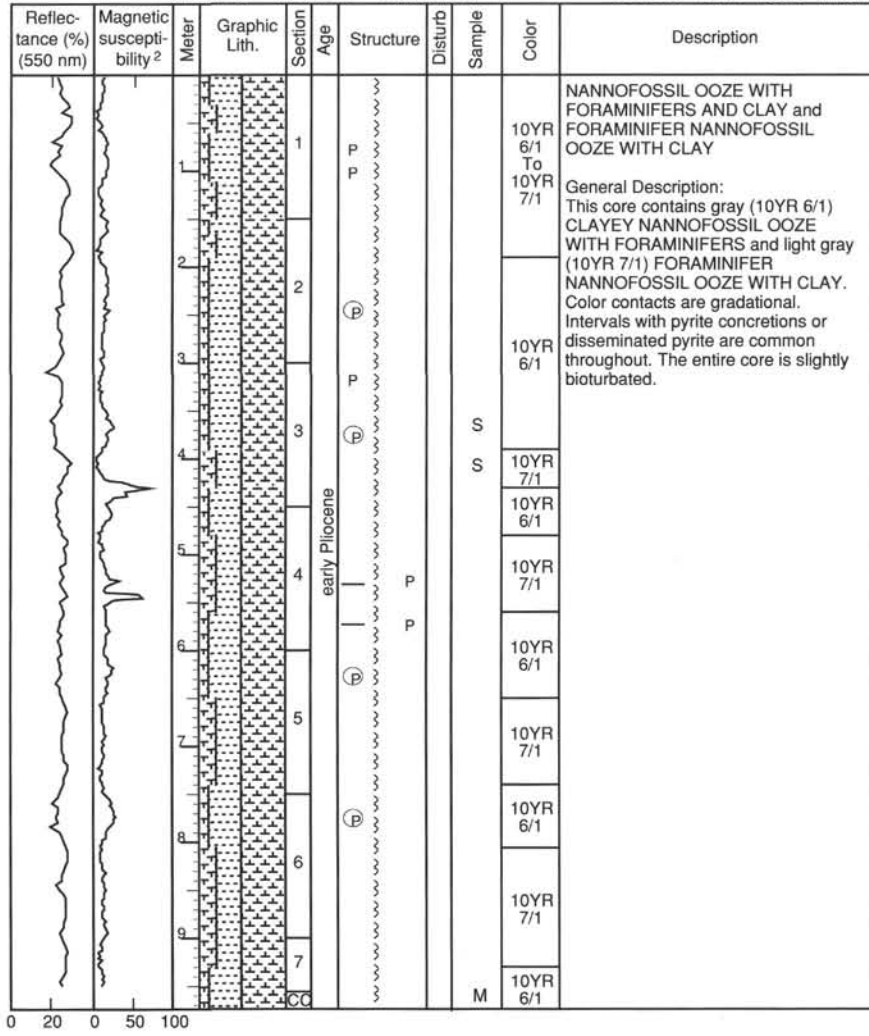
SITE 927 HOLE C CORE 13H CORED 114.0 - 123.5 mbsf

Reflectance (%) (550 nm)	Magnetic susceptibility ²	Meter	Graphic Lith.	Section Age	Structure	Disturb	Sample	Color	Description
				1				10YR 7/1	<p>NANNOFOSSIL OOZE WITH FORAMINIFERS AND CLAY and CLAYEY NANNOFOSSIL OOZE</p> <p>General Description: This core contains light gray (10YR 7/1) NANNOFOSSIL OOZE WITH FORAMINIFERS AND CLAY alternating with gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE. All color contacts are gradational and the distinction between colors is subtle. Slight bioturbation occurs throughout the core. Pyrite concretions and disseminated pyrite are common. Fe oxides visibly occur in Section 1, 85 cm, and in Section 5, 5 cm. Section 1, 0-30 cm, is moderately disturbed by coring.</p>
				2			10YR 6/1		
				3					
				4			10YR 7/1		
				5					
				6			10YR 6/1		
				7			10YR 7/1		
				8			10YR 6/1		
				9			10YR 7/1		
				CC			M		



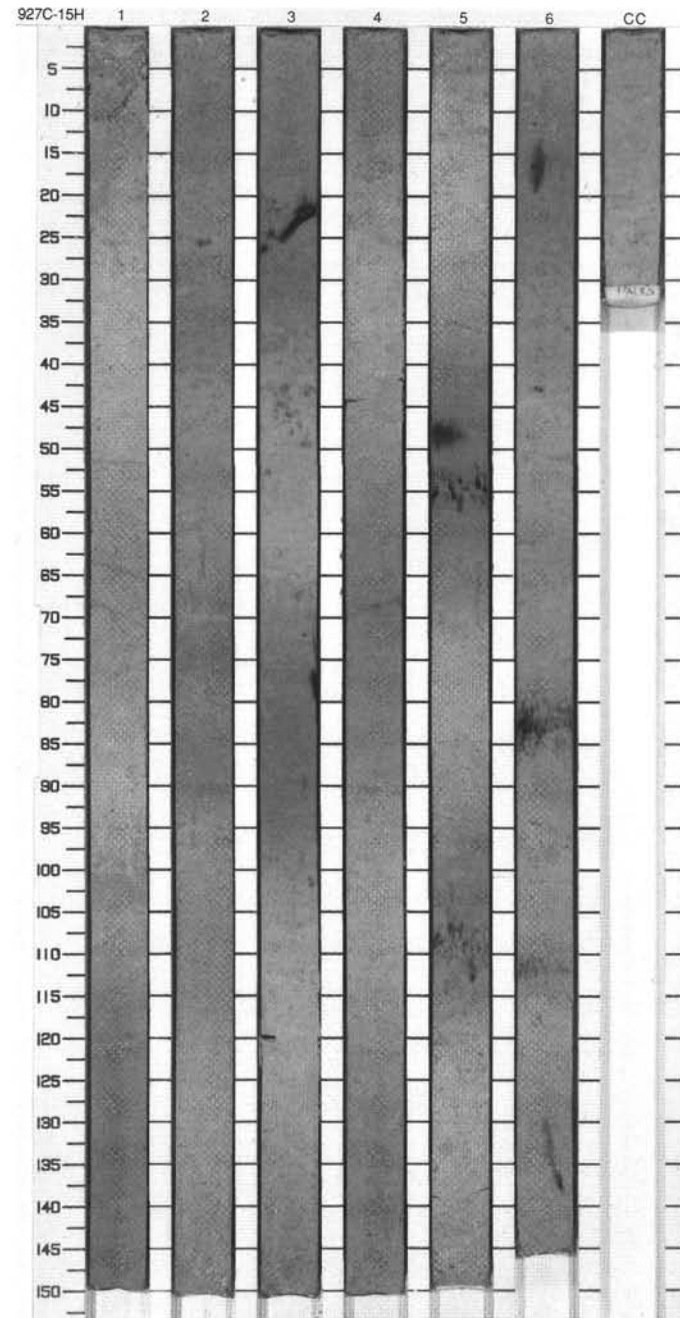
SITE 927 HOLE C CORE 14H

CORED 123.5 - 133.0 mbsf



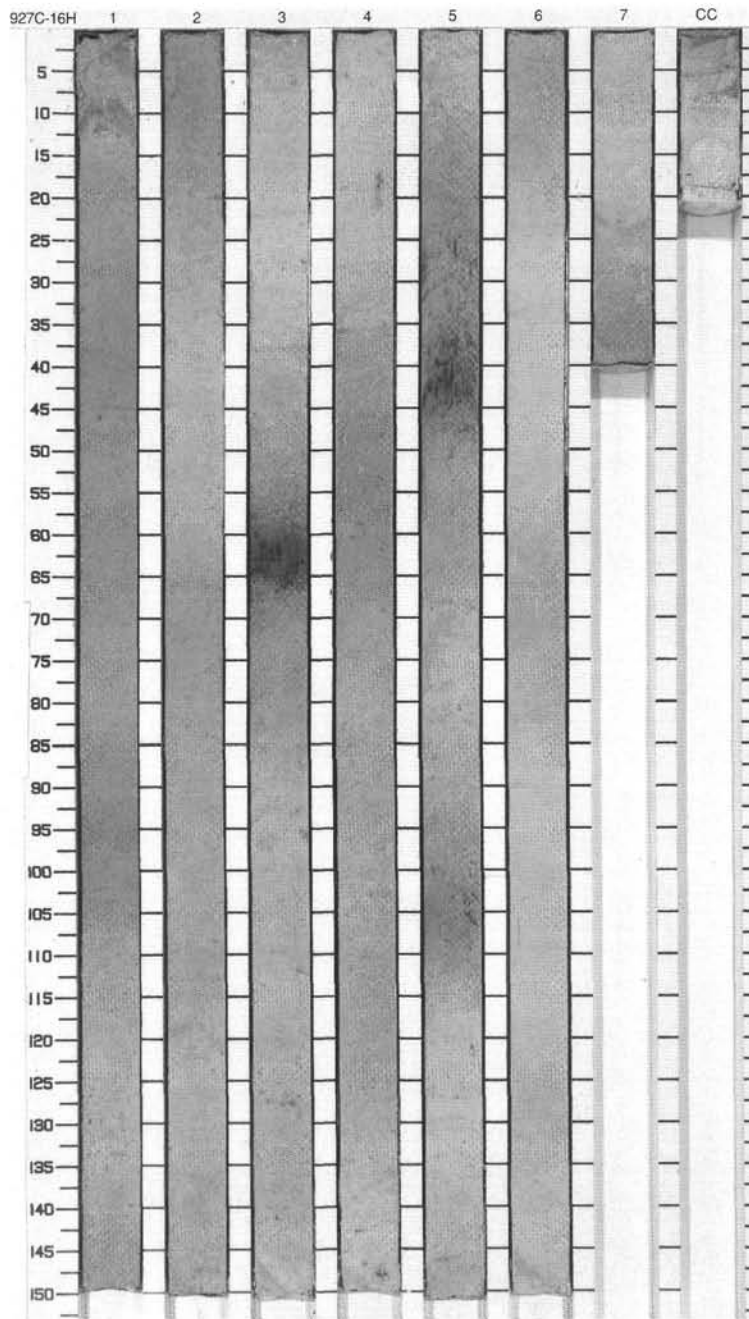
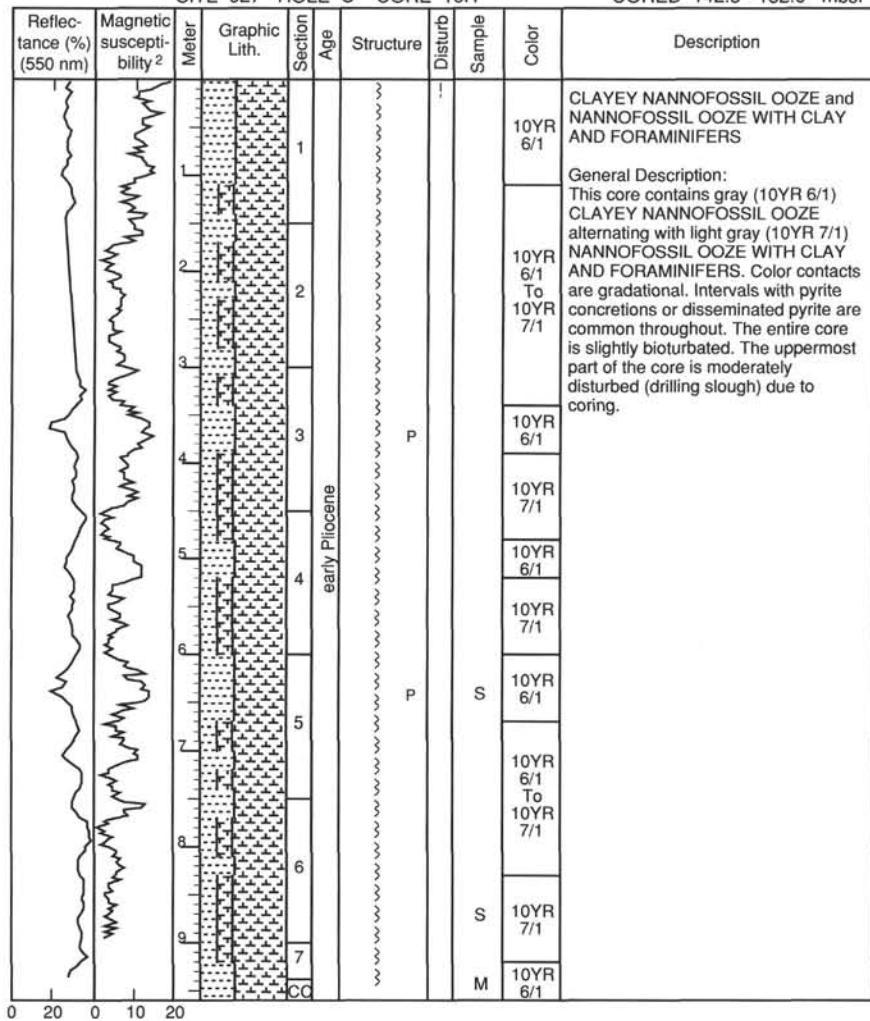
SITE 927 HOLE C CORE 15H CORED 133.0 - 142.5 mbsf

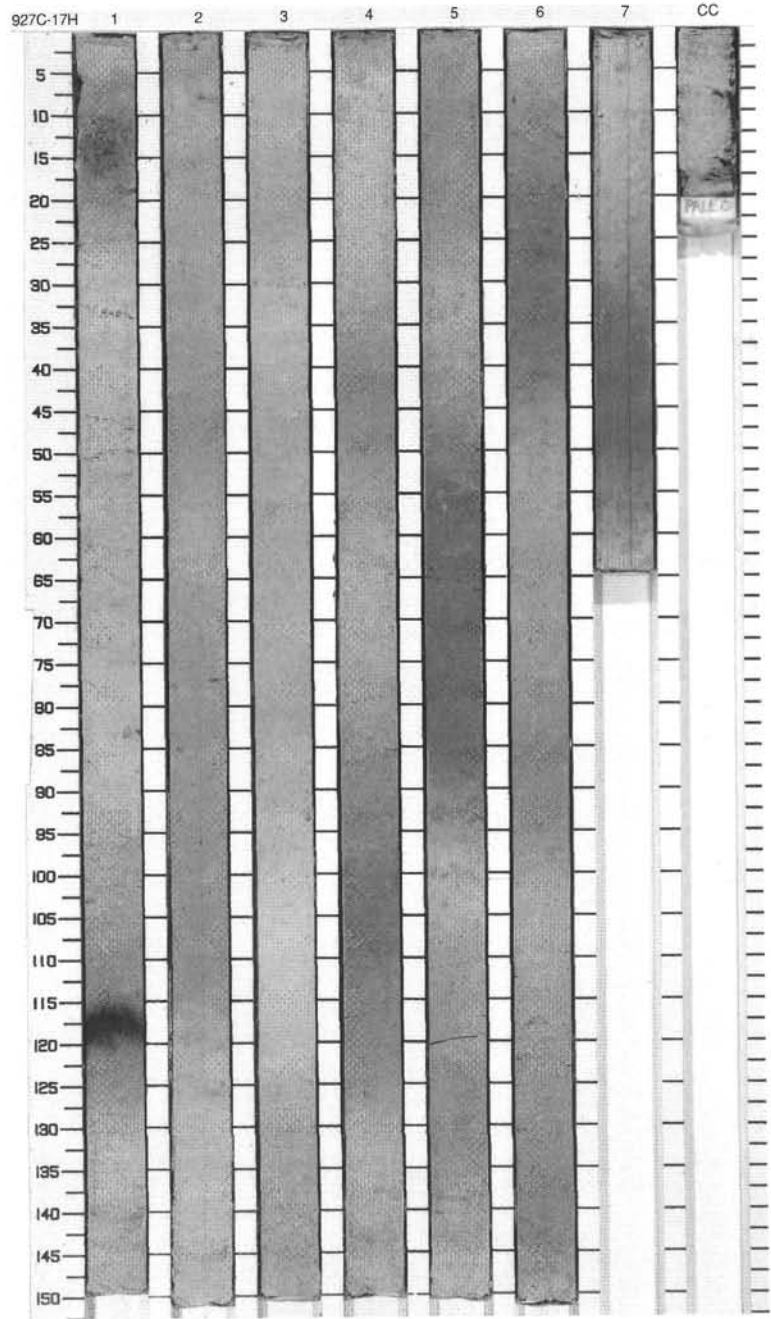
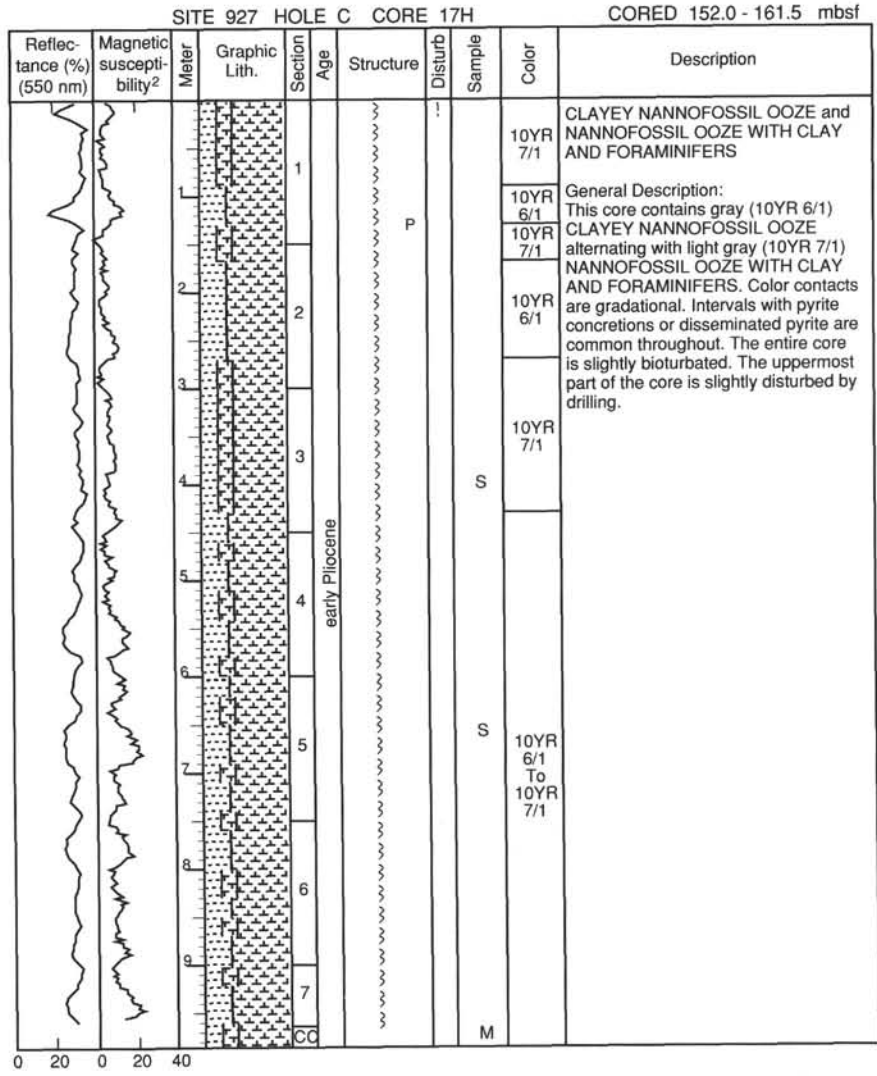
Reflectance (%) (550 nm)	Magnetic susceptibility 2	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
					1			S		CLAYEY NANNOFOSSIL OOZE and NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS General Description: This core contains gray (10YR 6/1) CLAYEY NANNOFOSSIL OOZE alternating with light gray (10YR 7/1) NANNOFOSSIL OOZE WITH CLAY AND FORAMINIFERS. Color contacts are gradational. Intervals with pyrite concretions or disseminated pyrite are common throughout. The entire core is slightly bioturbated.
					2					
					3		(P)			
					4	early Pliocene		P	10YR 6/1 To 10YR 7/1	
					5			P	S	
					6			P		
					CC			M		



SITE 927 HOLE C CORE 16H

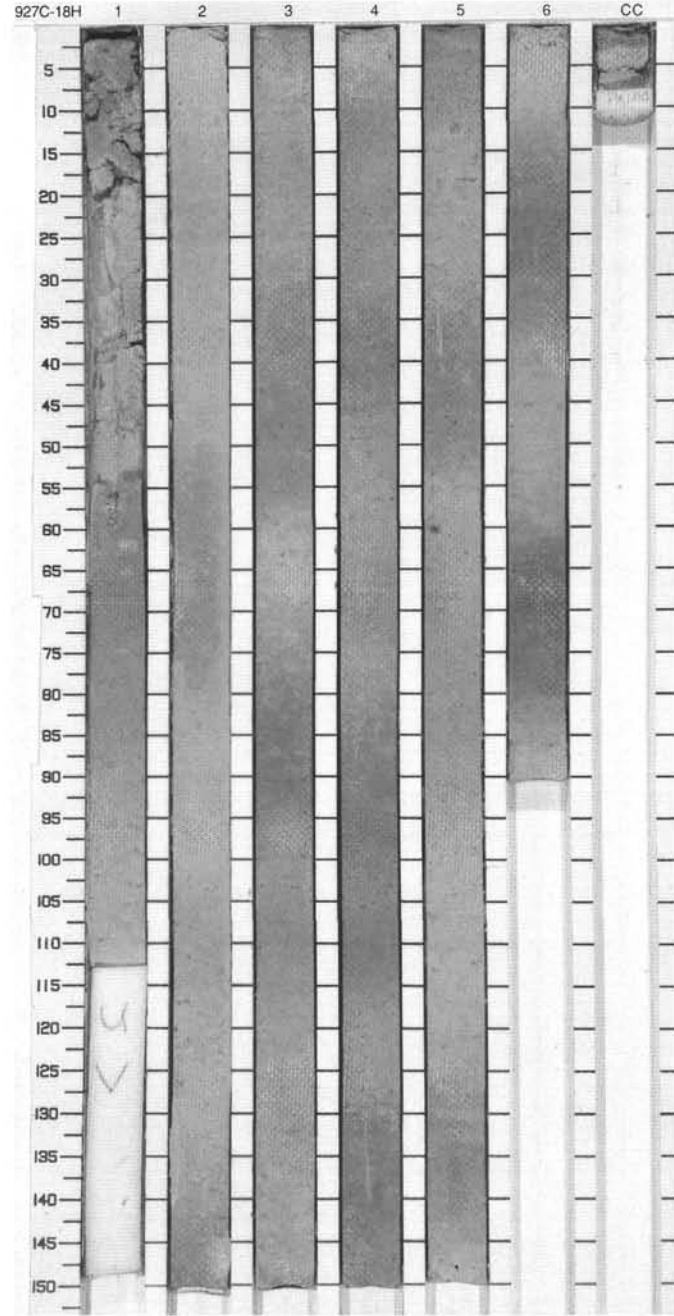
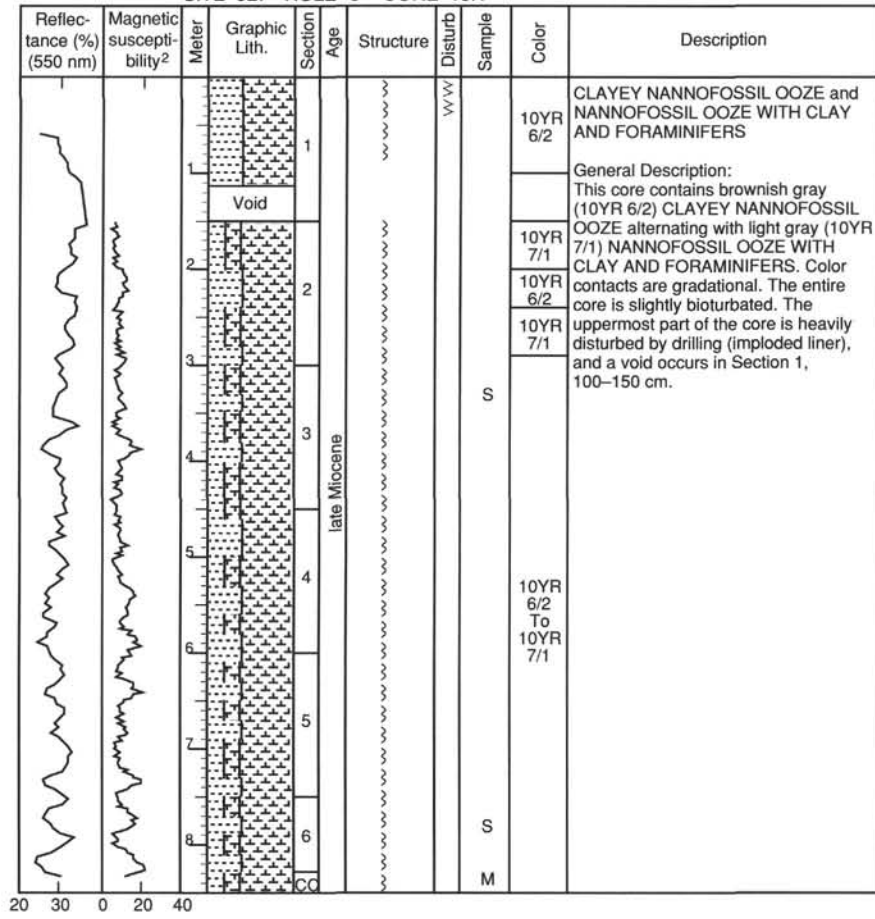
CORED 142.5 - 152.0 mbsf

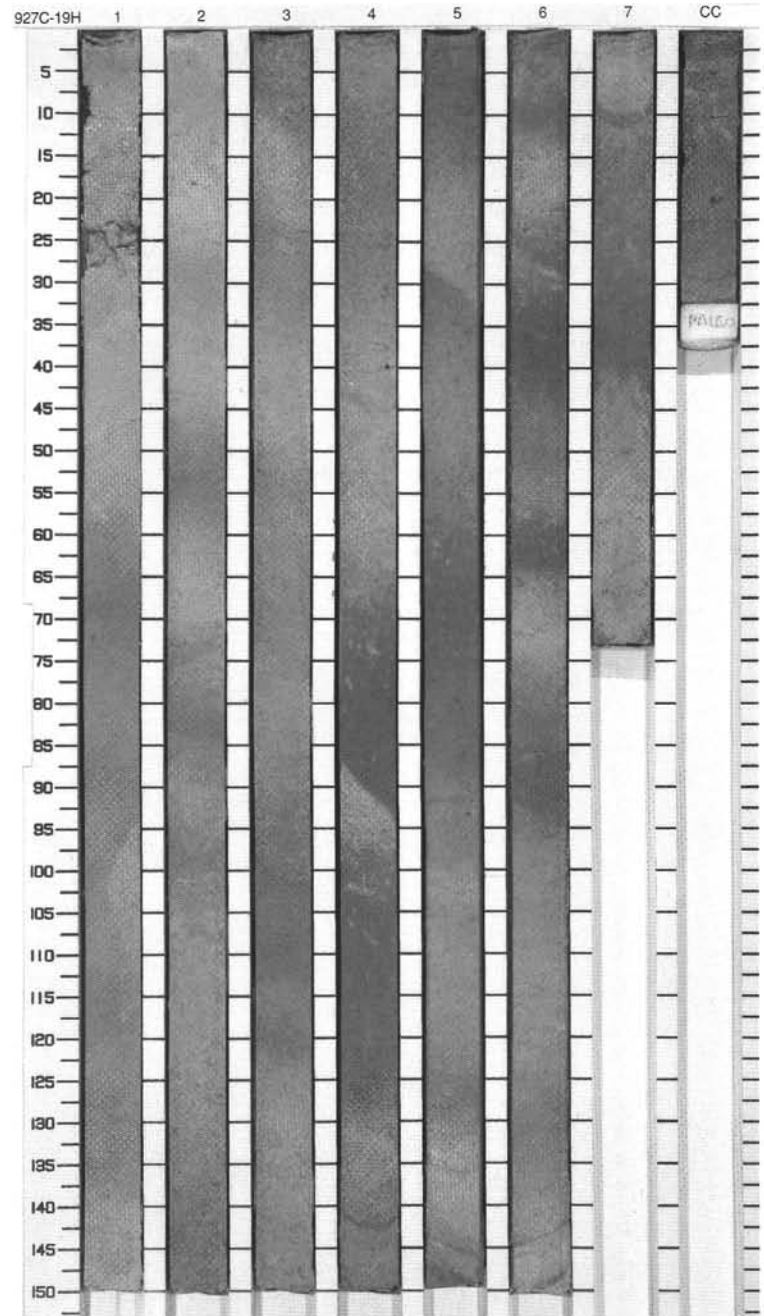
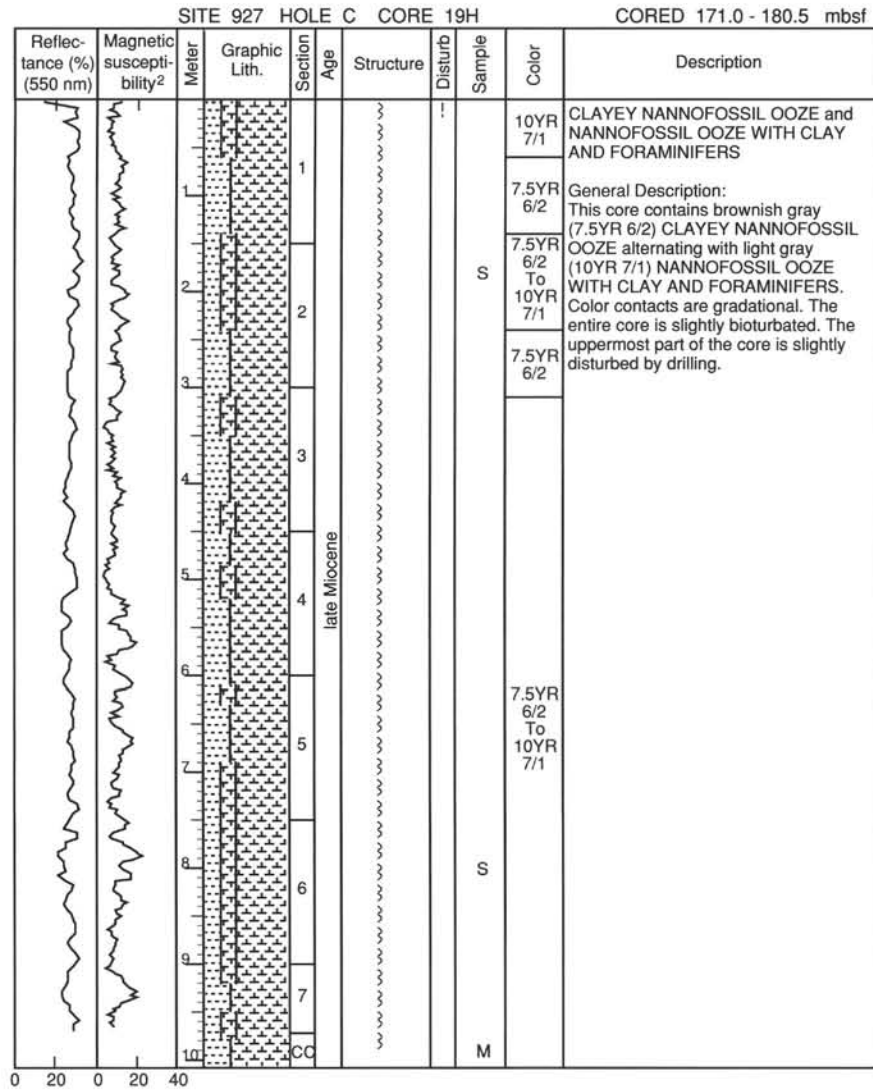




SITE 927 HOLE C CORE 18H

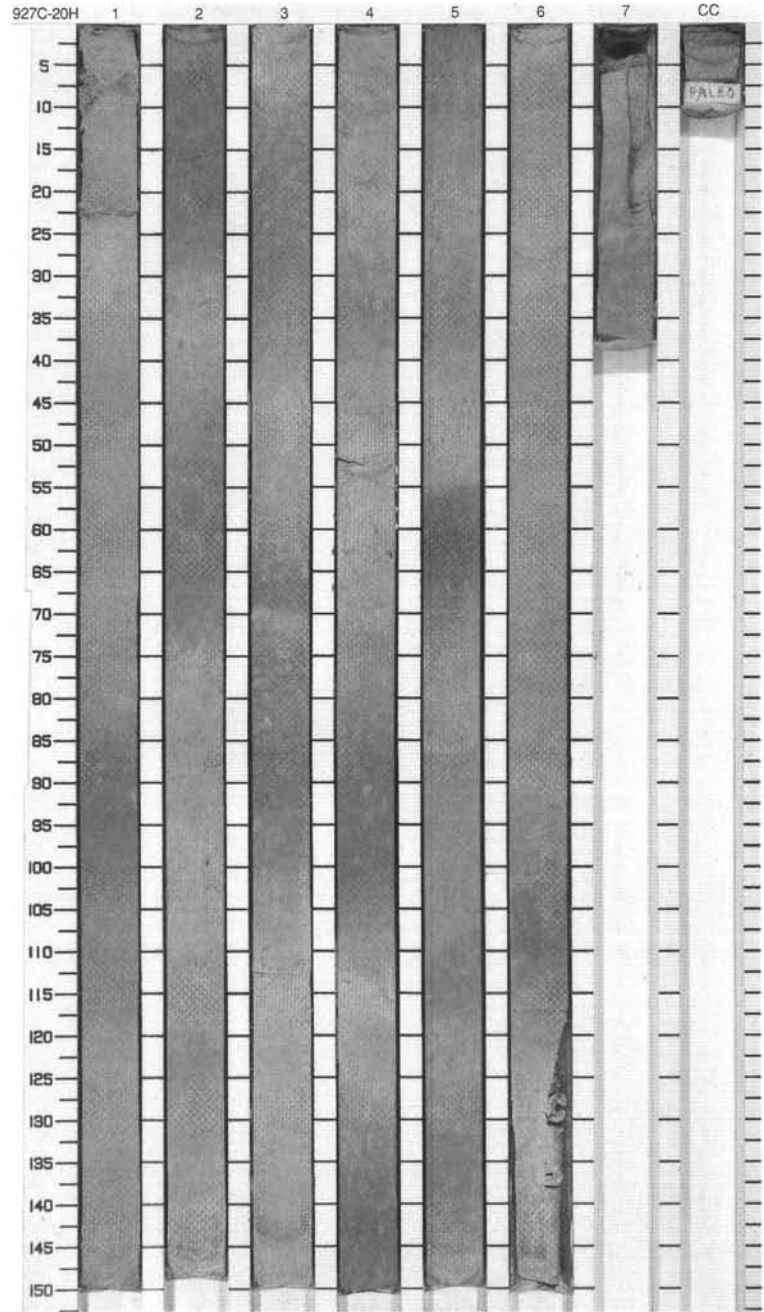
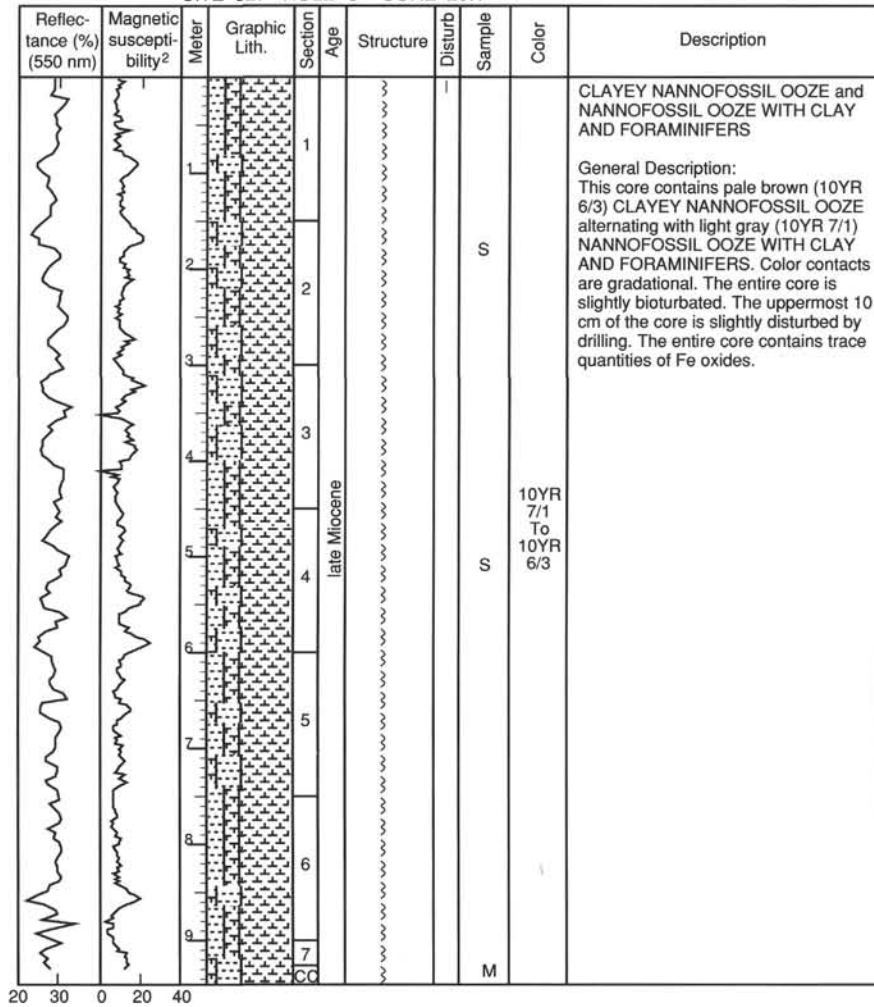
CORED 161.5 - 171.0 mbsf

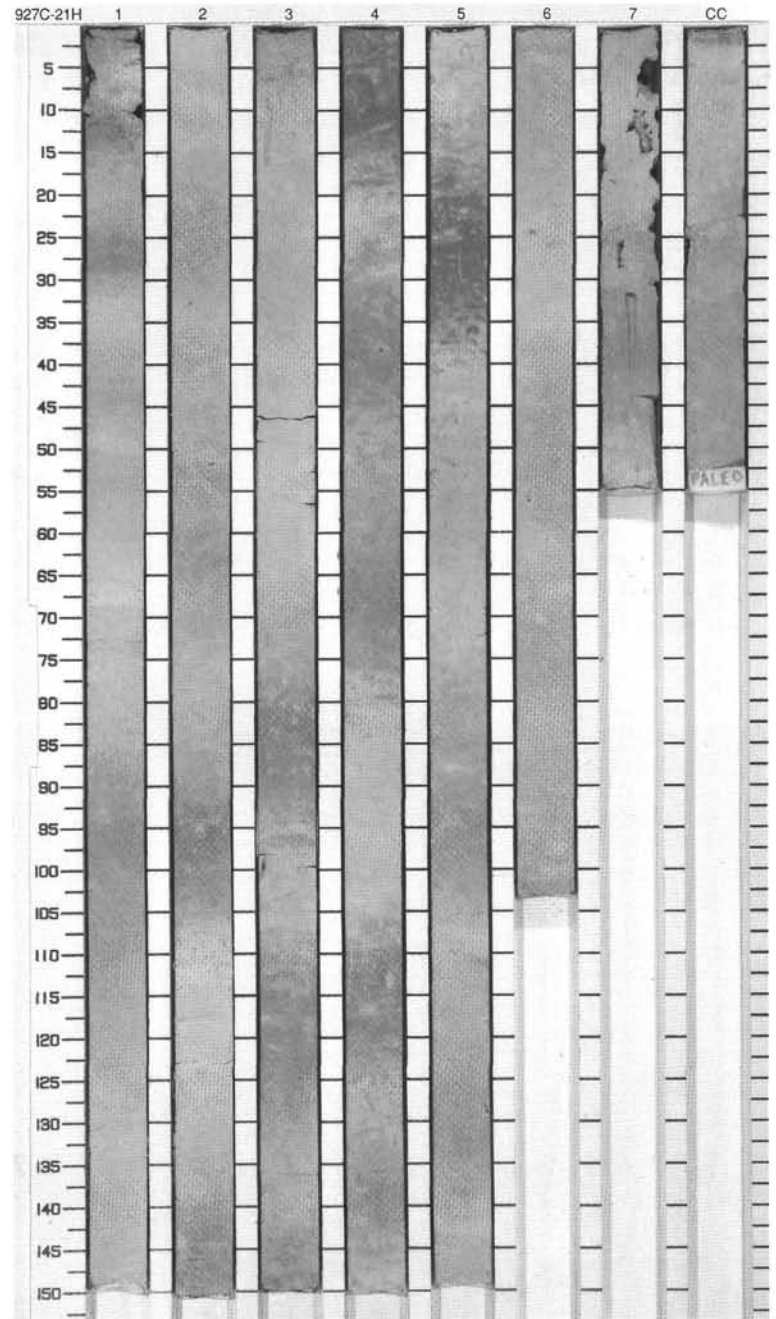
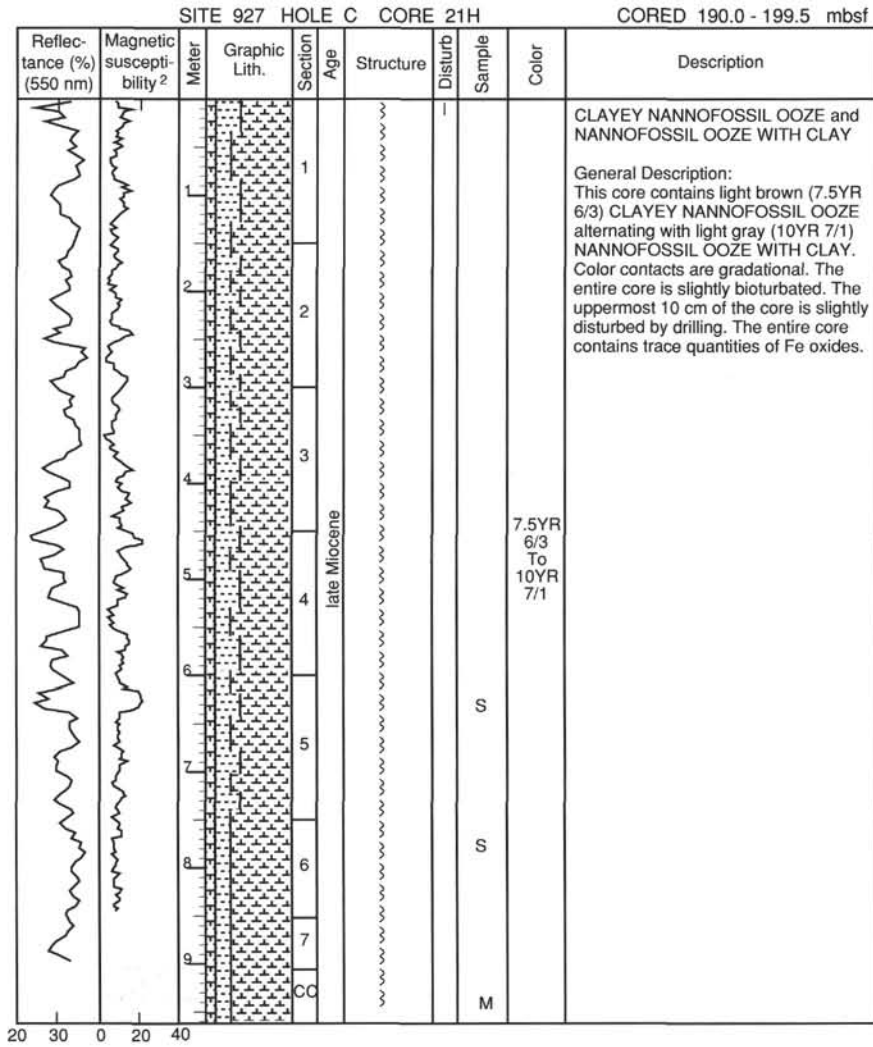




SITE 927 HOLE C CORE 20H

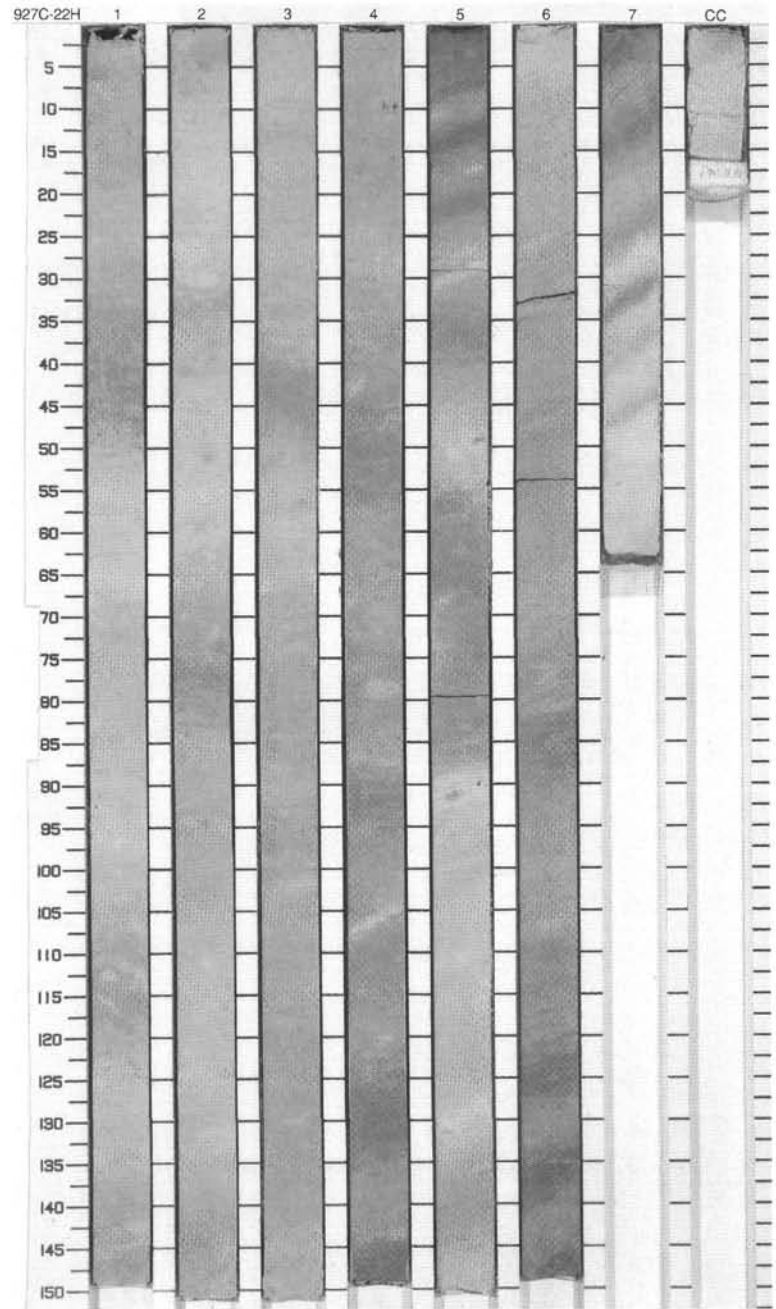
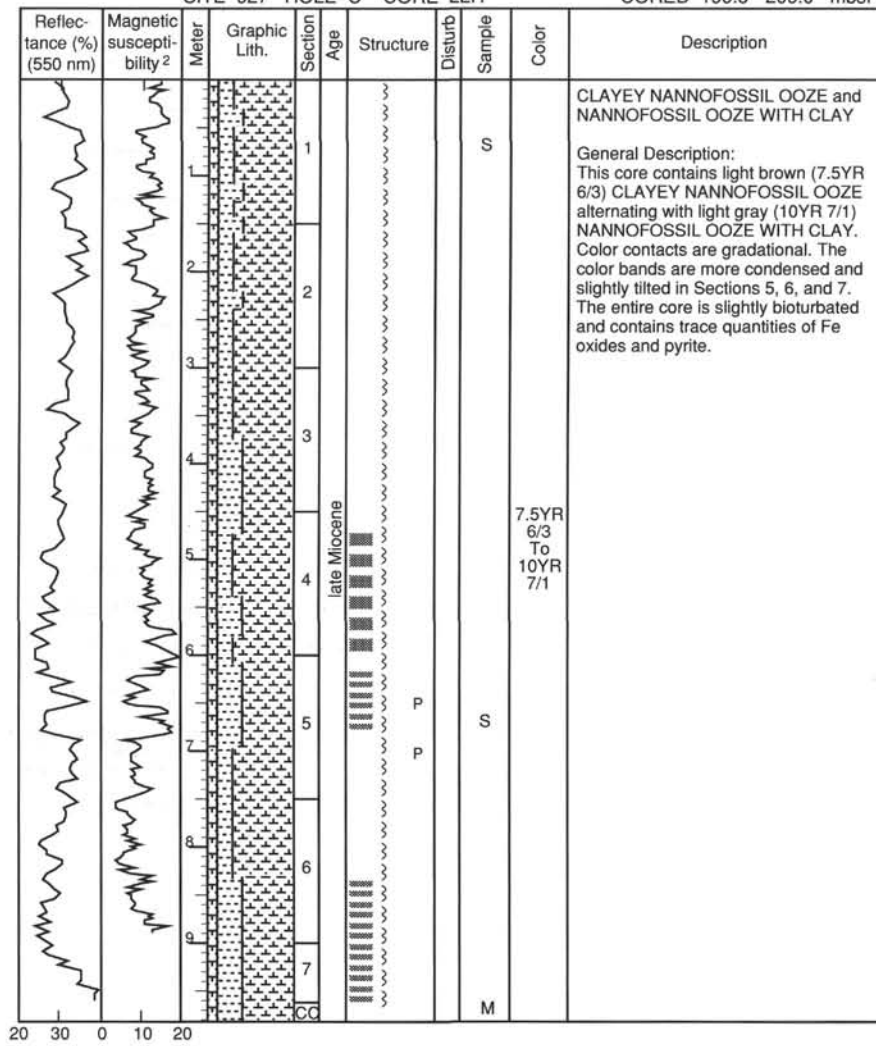
CORED 180.5 - 190.0 mbsf

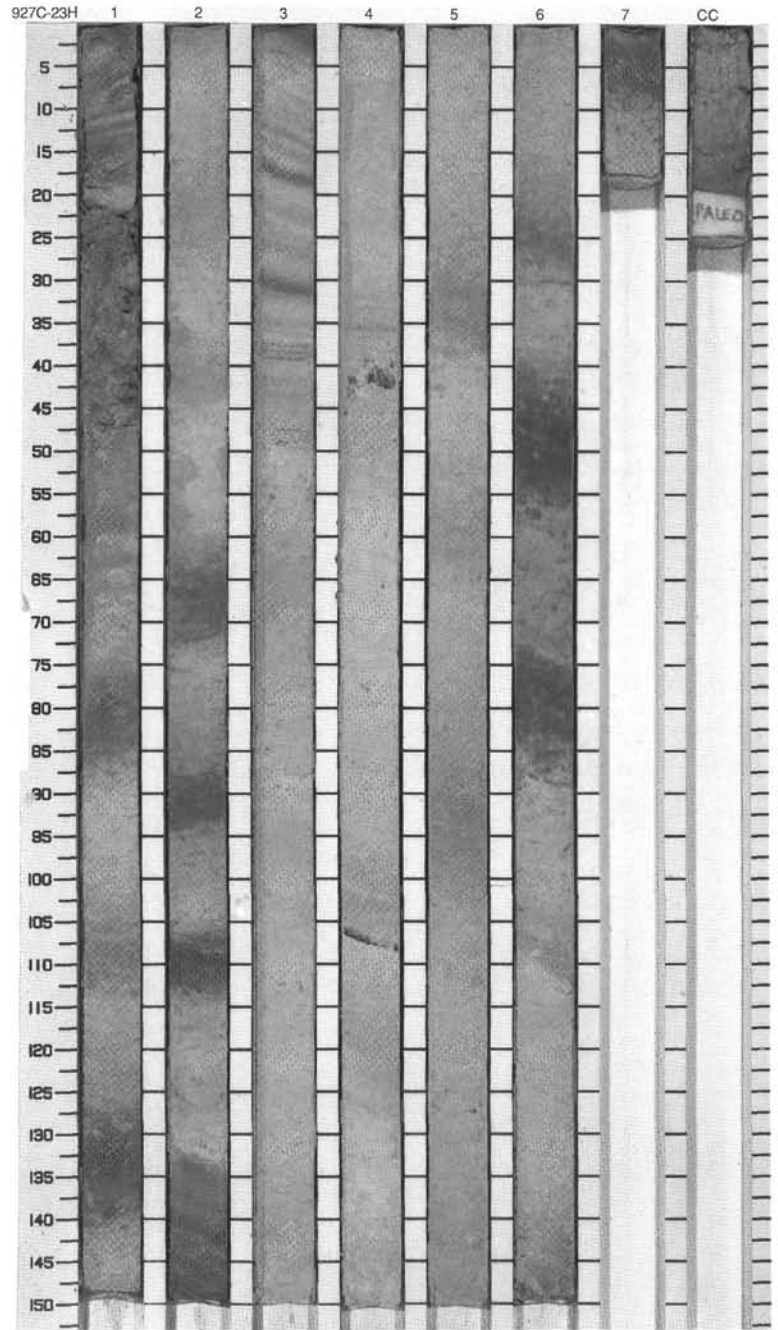
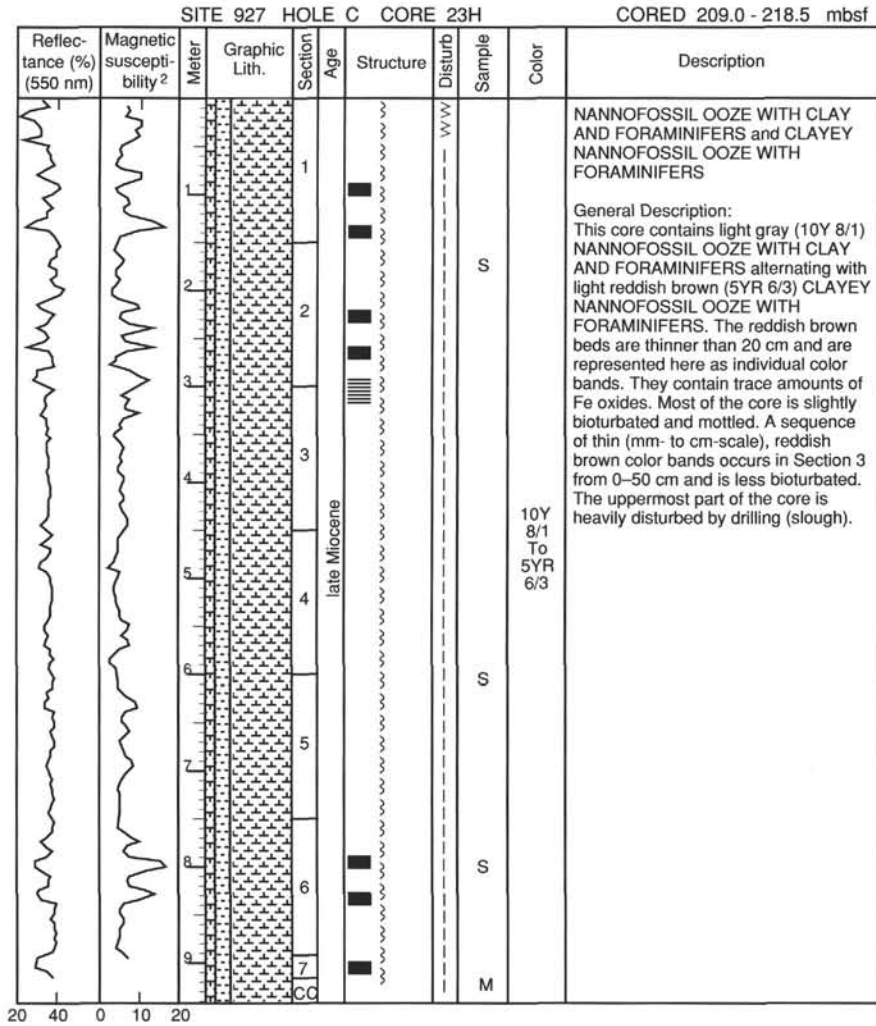




SITE 927 HOLE C CORE 22H

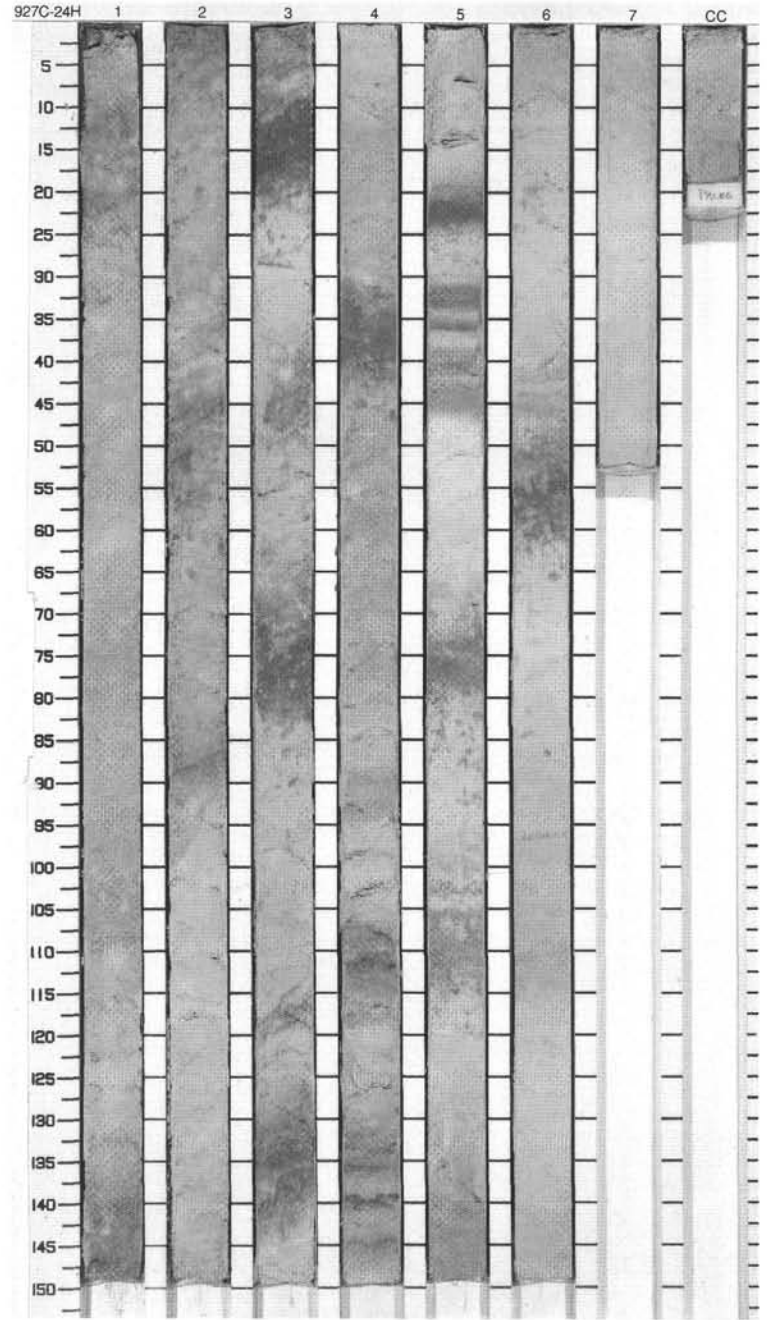
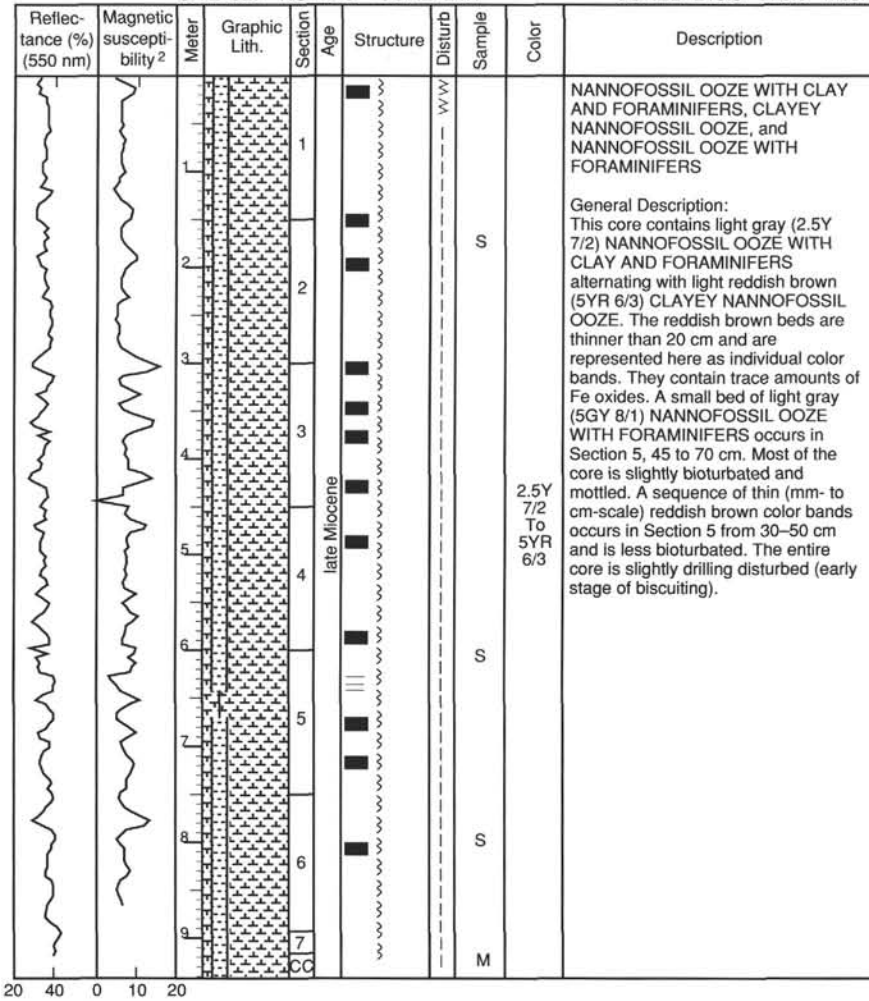
CORED 199.5 - 209.0 mbsf





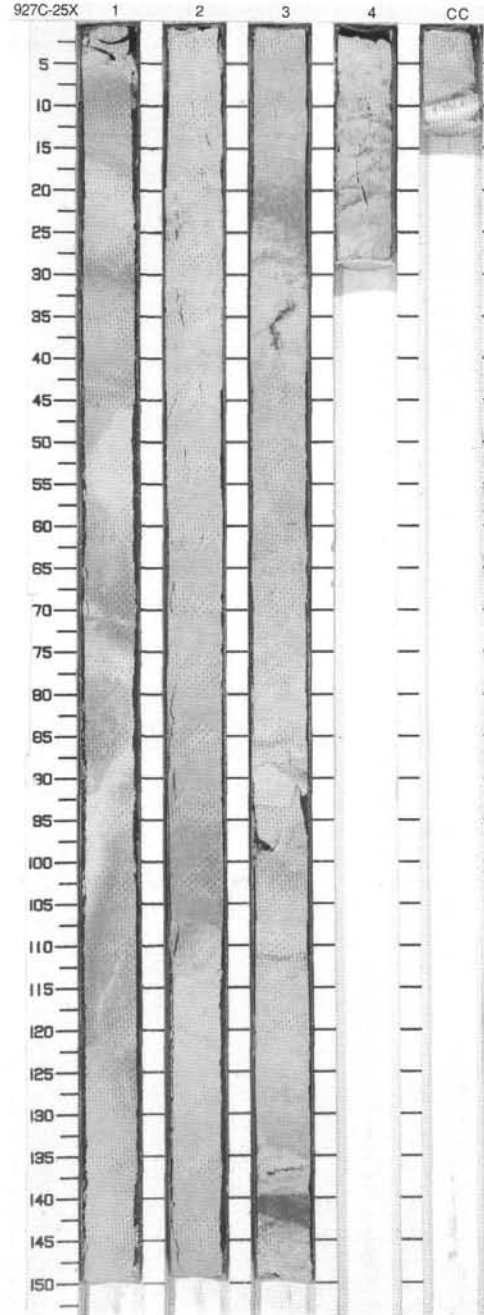
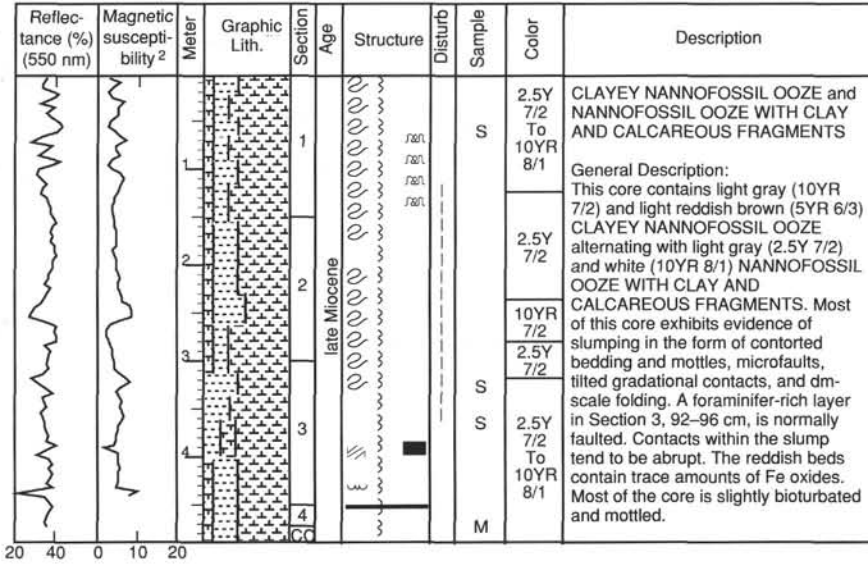
SITE 927 HOLE C CORE 24H

CORED 218.5 - 228.0 mbsf



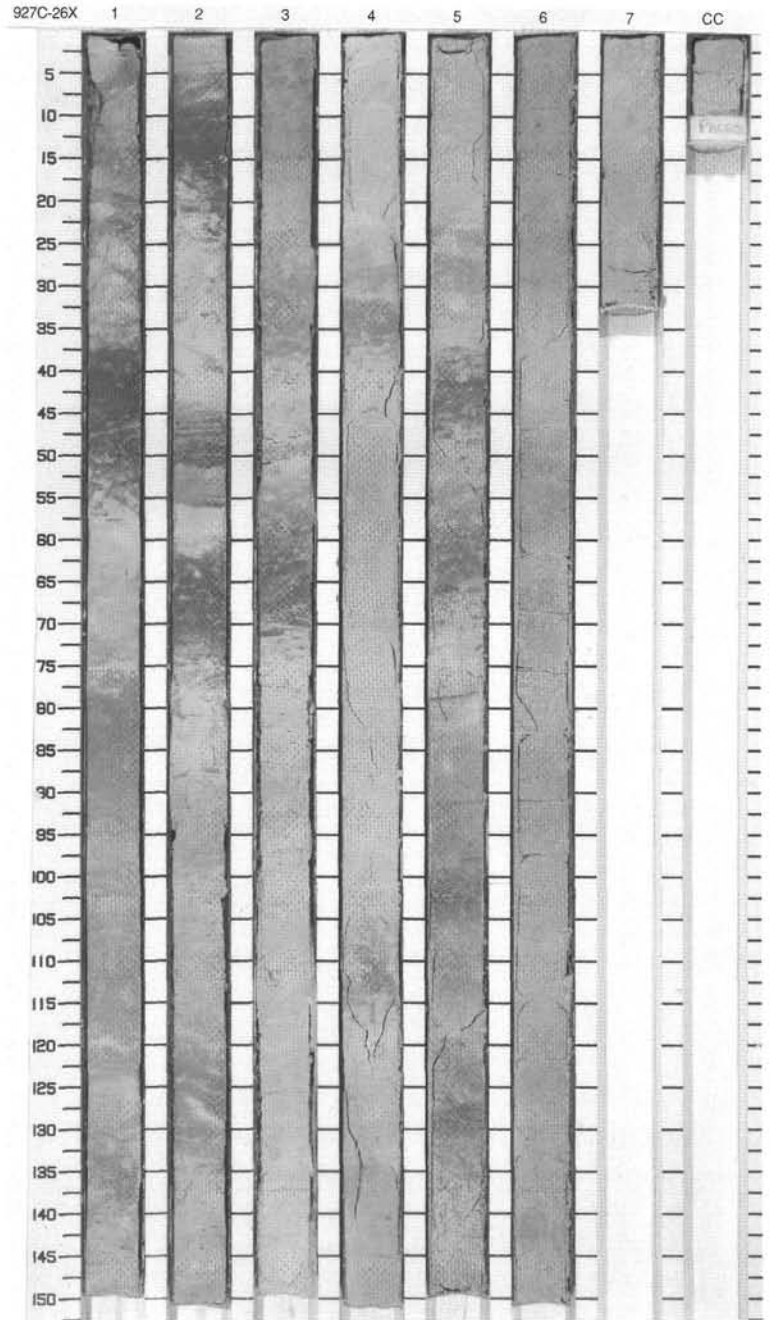
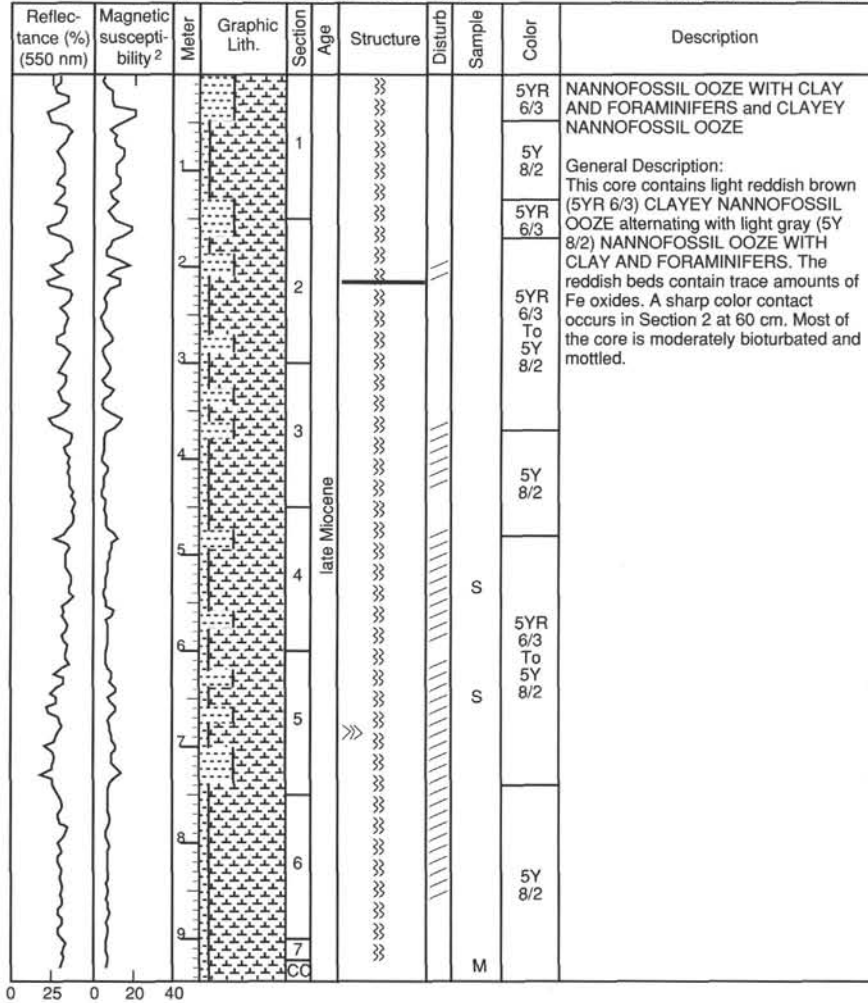
SITE 927 HOLE C CORE 25X

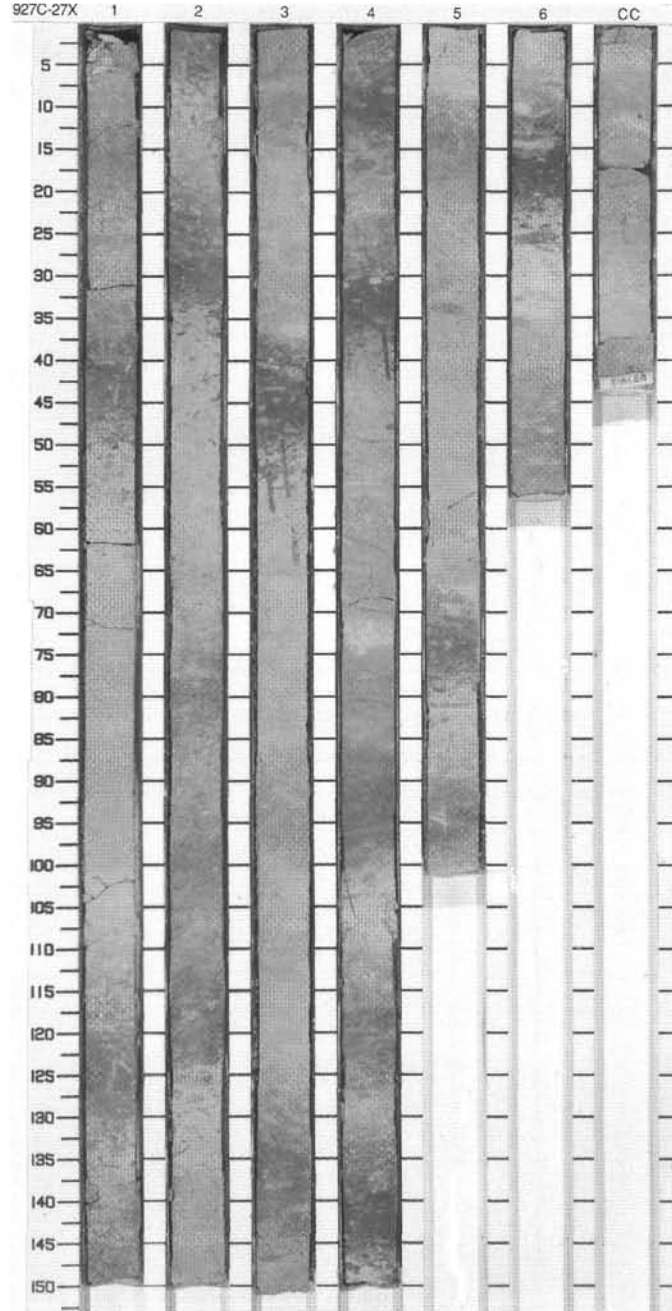
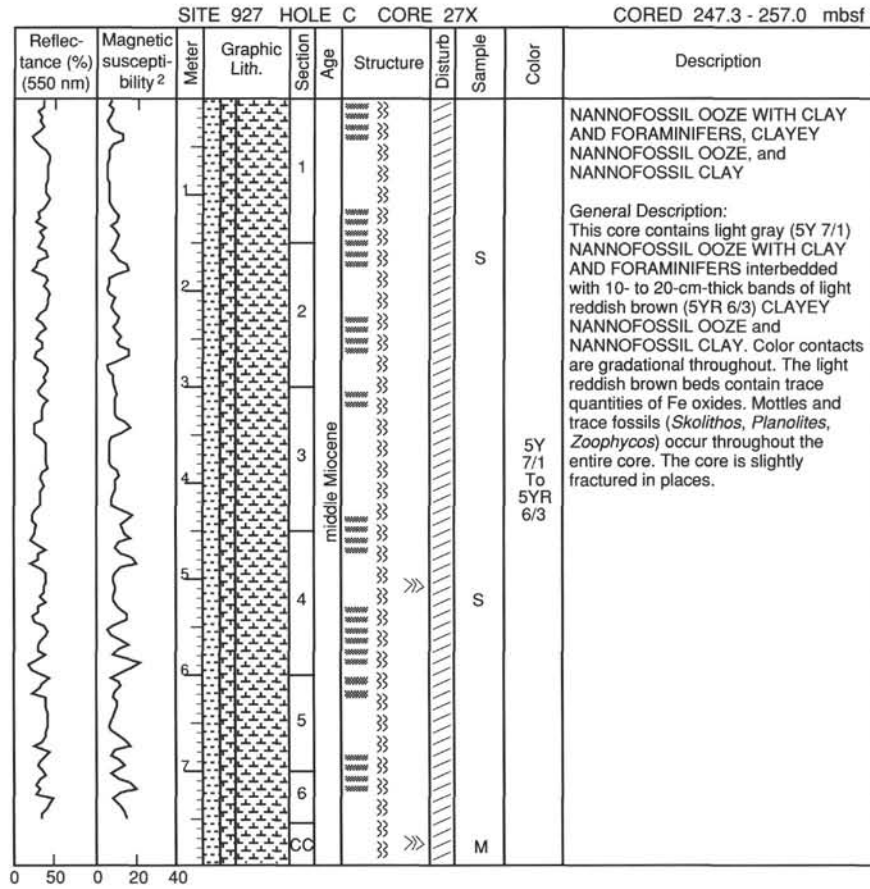
CORED 228.0 - 237.6 mbsf



SITE 927 HOLE C CORE 26X

CORED 237.6 - 247.3 mbsf





SITE 927 HOLE C CORE 28X

CORED 257.0 - 266.7 mbsf

