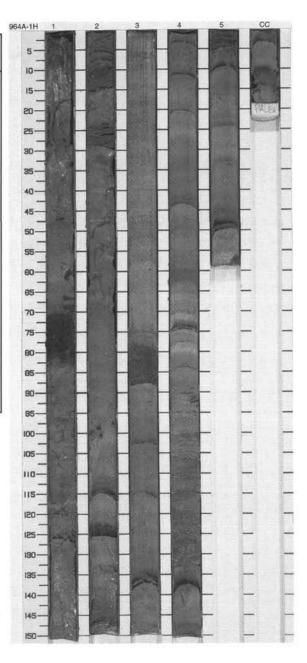
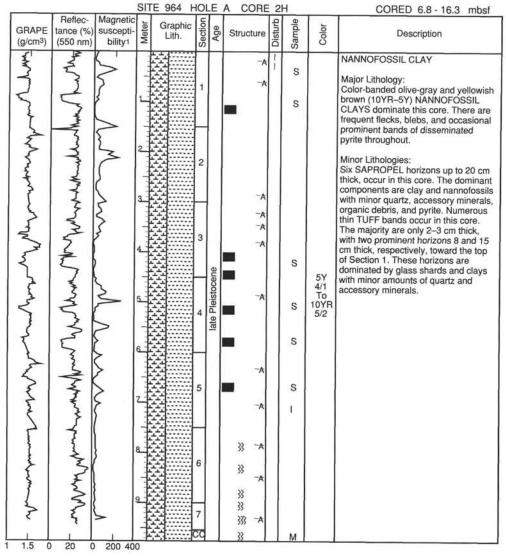
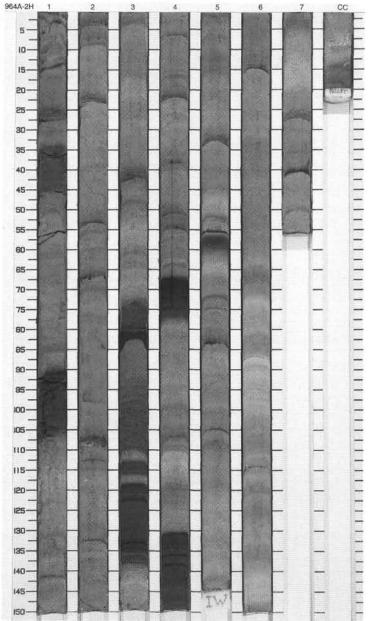
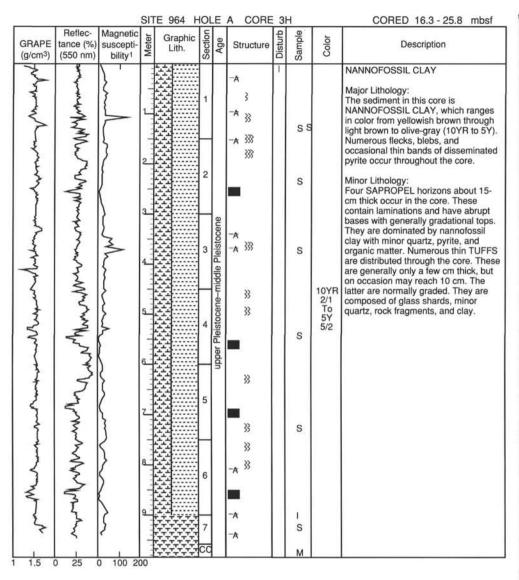
			SI	TE 964 H	101	E	A CORE	11	Н		CORED 0.0 - 6.8 mbsf
GRAPE (g/cm <sup>3</sup> )	Reflec- tance (%) (550 nm)	Magnetic suscepti- bility 1	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
-15	-8-	0 250 5	ال ال الله الله الله الله الله الله الل		1 2 3 4 5 CC	late Pleistocene	-A -A -A -A	00000	s s s	10YR 5/4 To 5/2 5/2	NANNOFOSSIL CLAY  Major Lithology: The sediments in this core consist of NANNOFOSSIL CLAY with medium color banding from yellow browns (10YR) through gray browns (5Y) with occasional black flecks and blebs of disseminated pyrite. The composition of these sediments is dominated by clays and nannofossils with minor amounts of quartz, volcanic glass, and foraminifers.  Minor Lithologies: A 15-cm-thick SAPROPEL occurs in Section 1, 69 cm. This material is similar in composition to the nannofossil clay, with organic matter and pyrite as additional components. In umber of thin TUFF beds up to 15 cm thick occur throughout the core. They are frequently normally graded and some individual horizons contain fine sand-sized fragments. The composition is dominated by glass shards with minor amounts of clay, quartz, and accessory minerals.

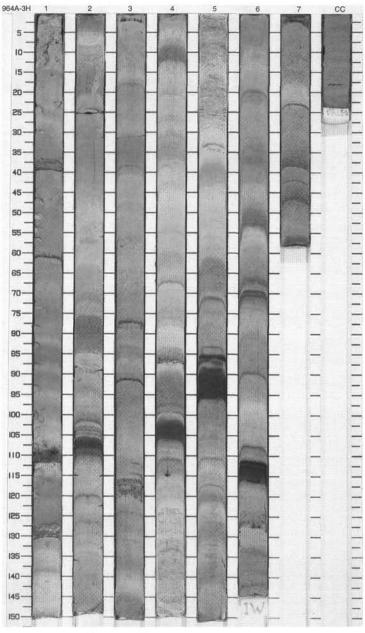


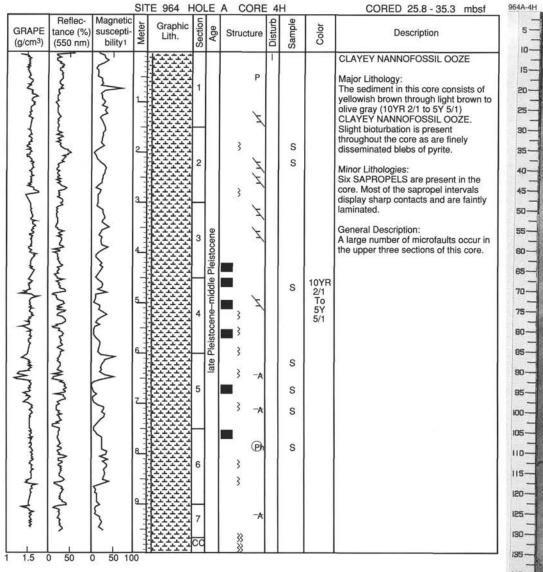


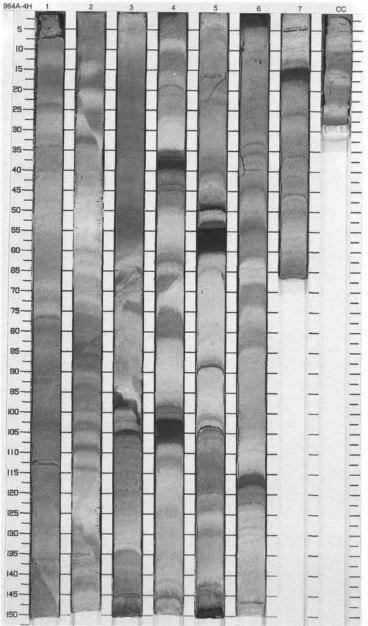


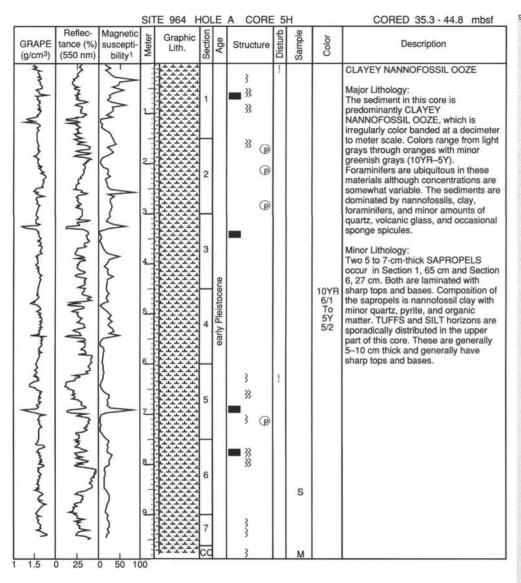


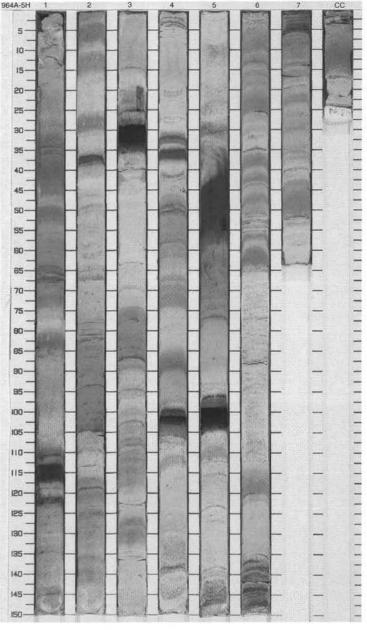


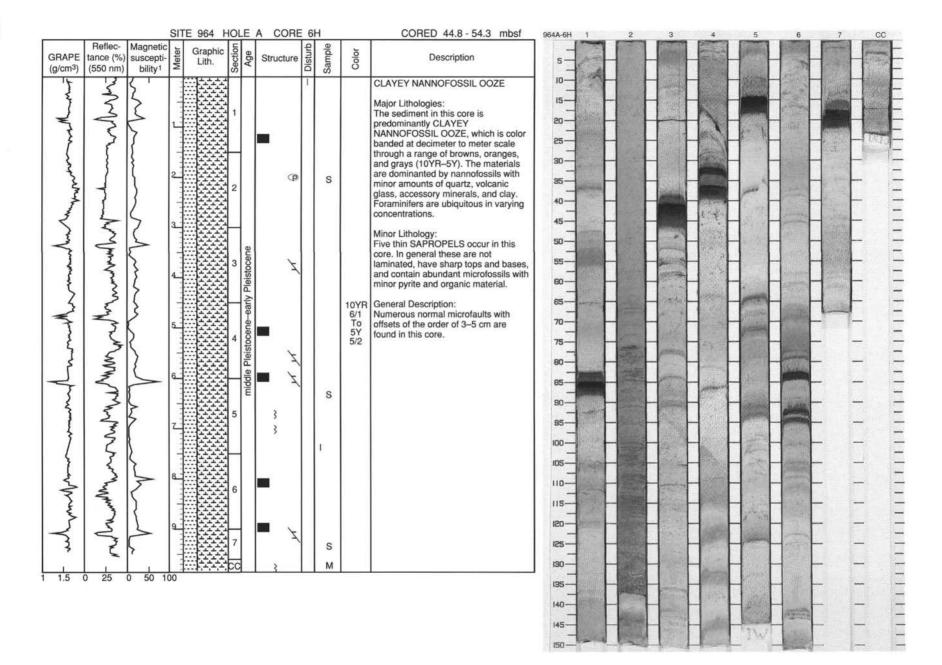


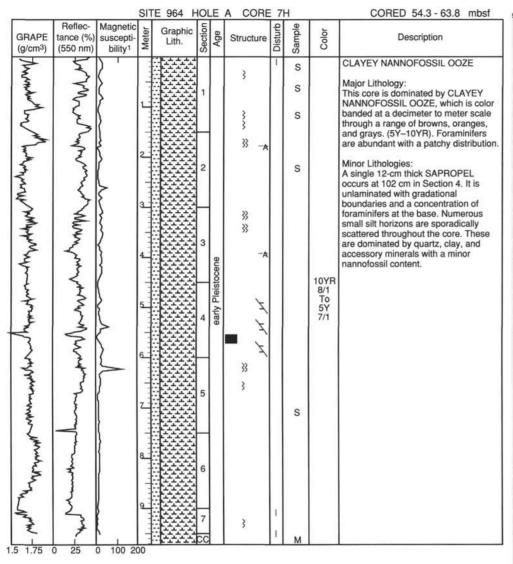


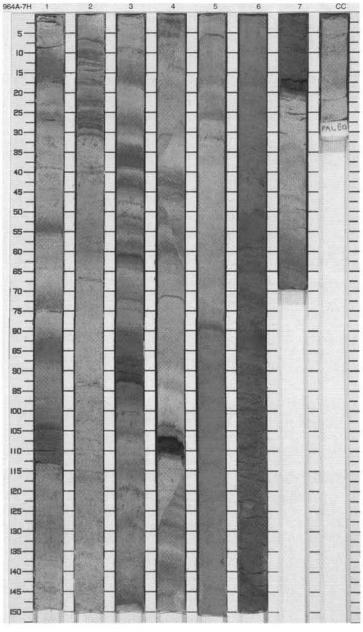


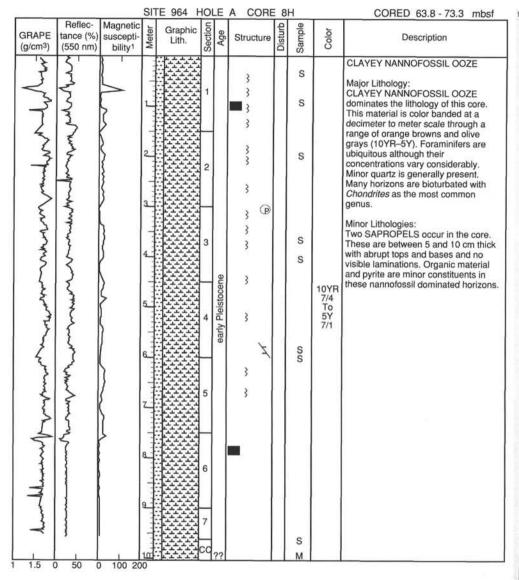


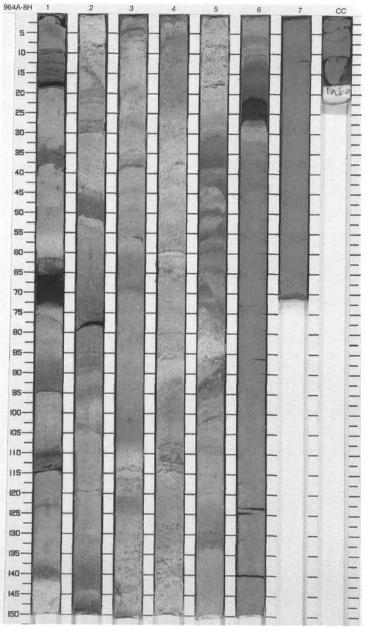


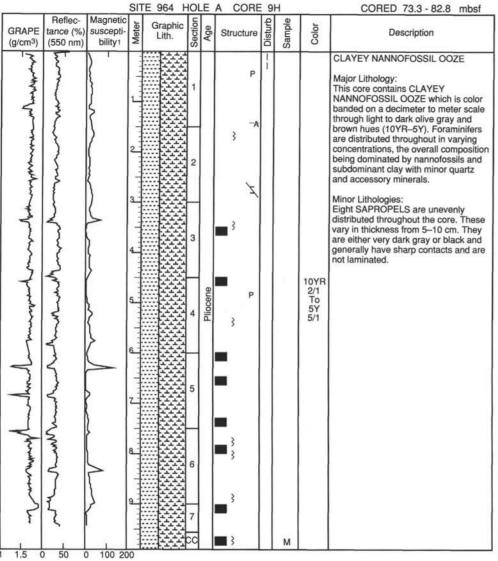


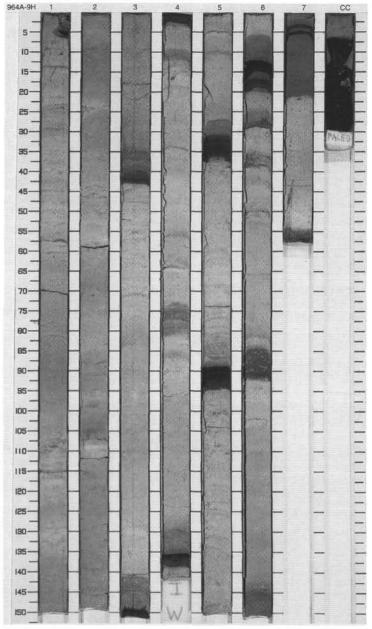


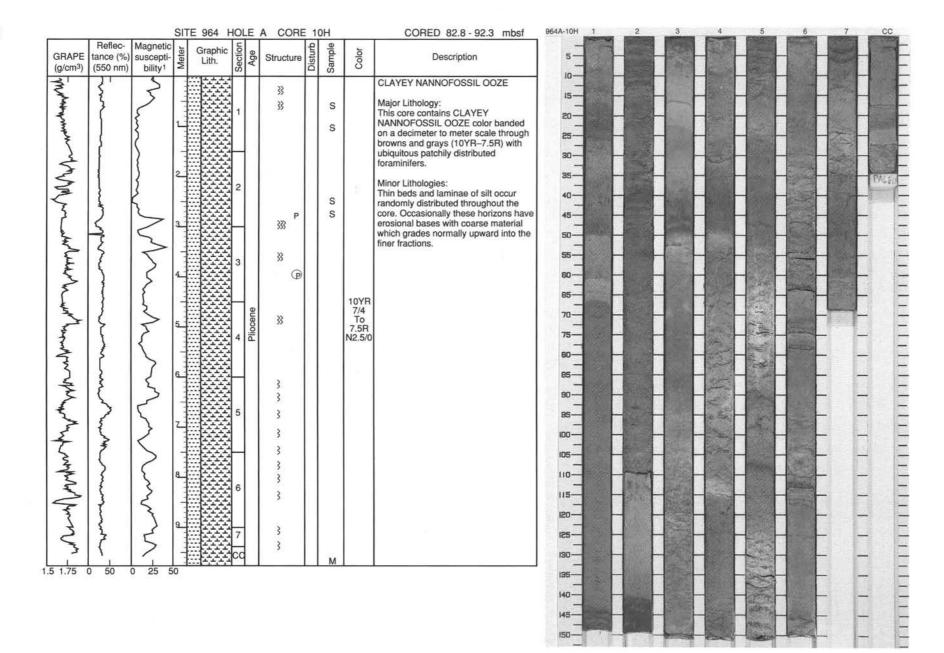


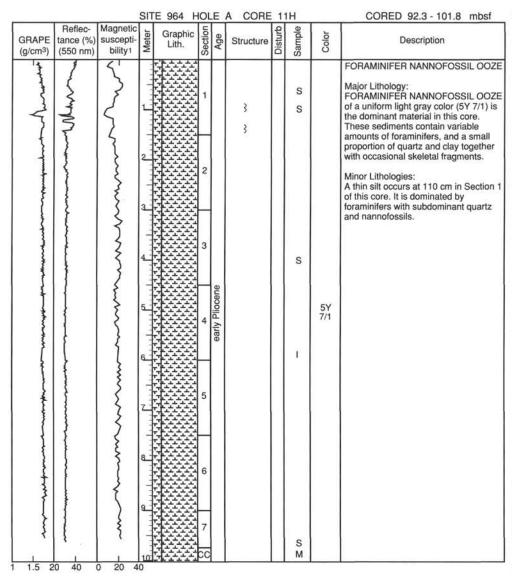


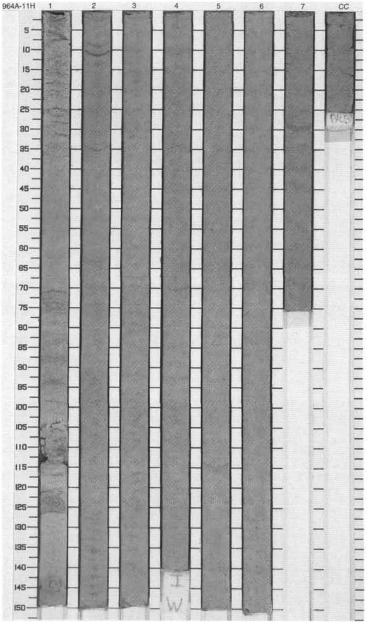


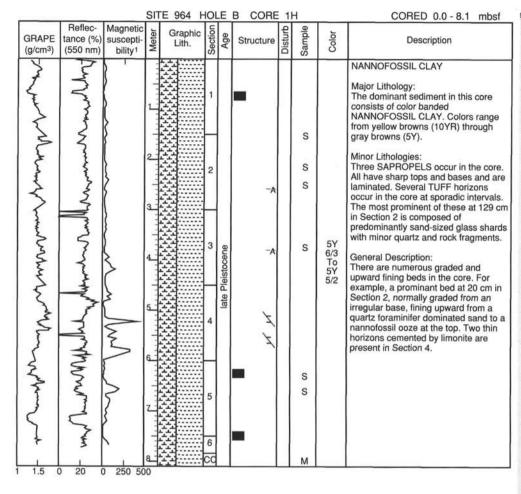


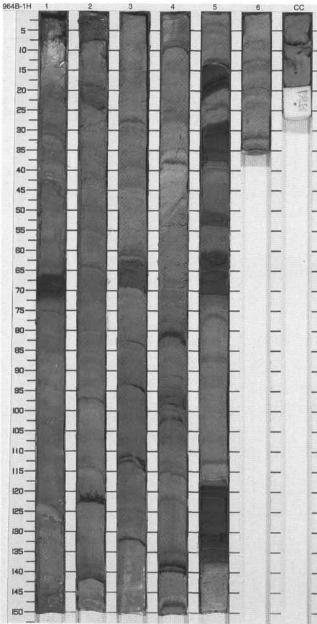


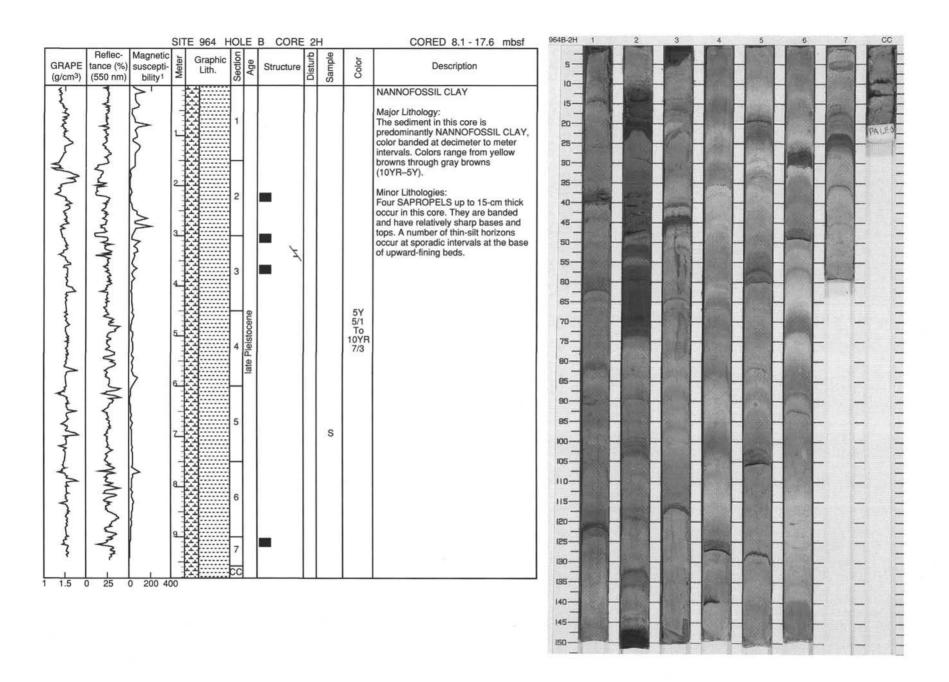


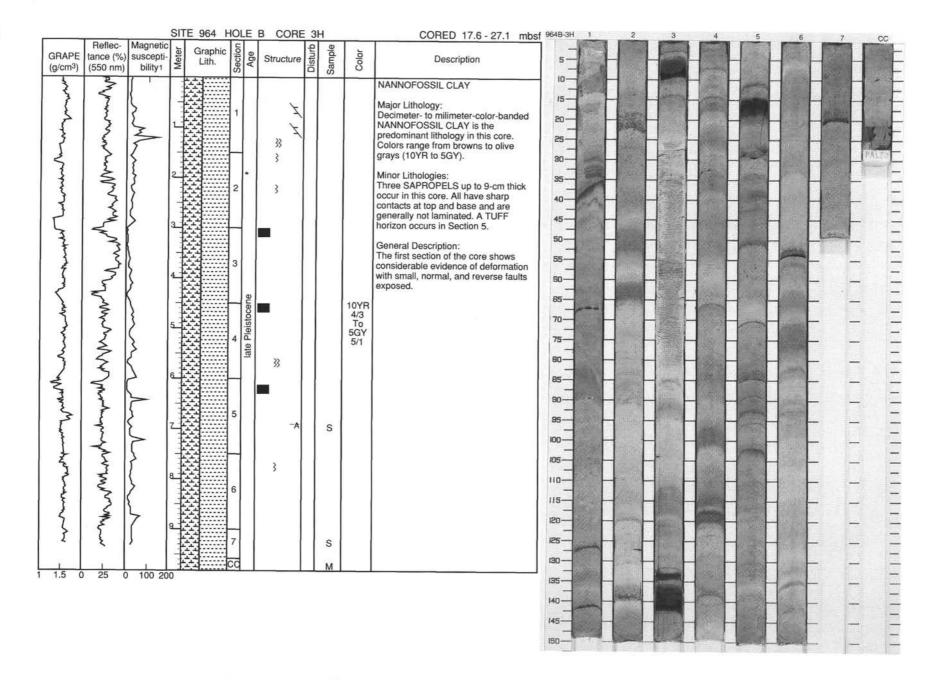


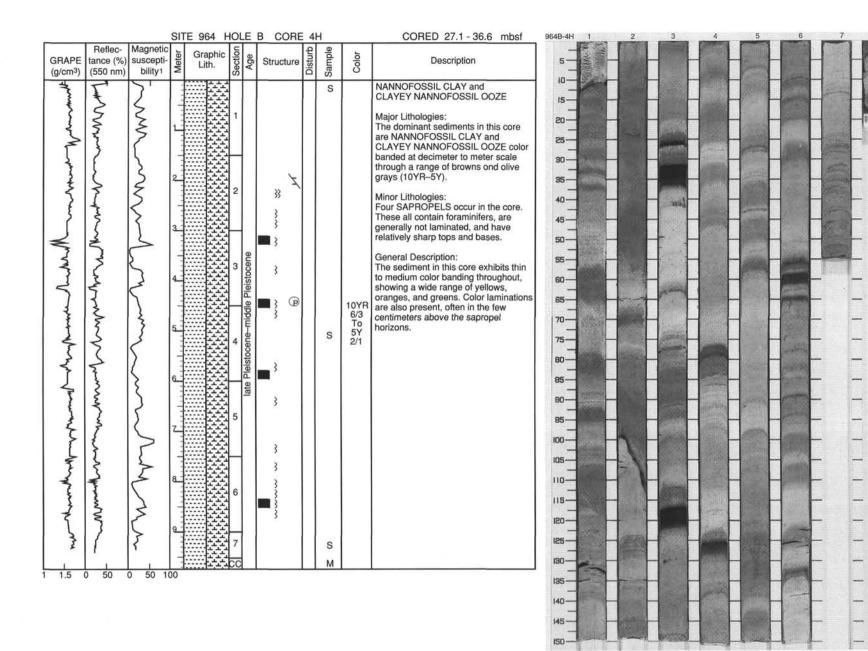


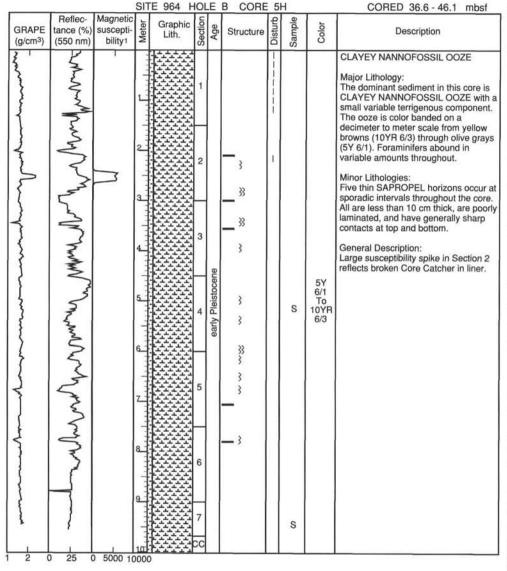


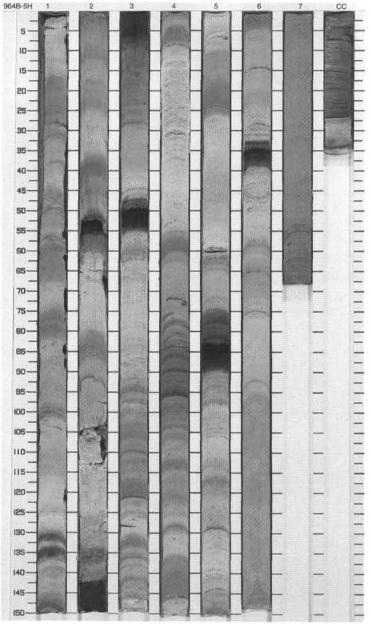


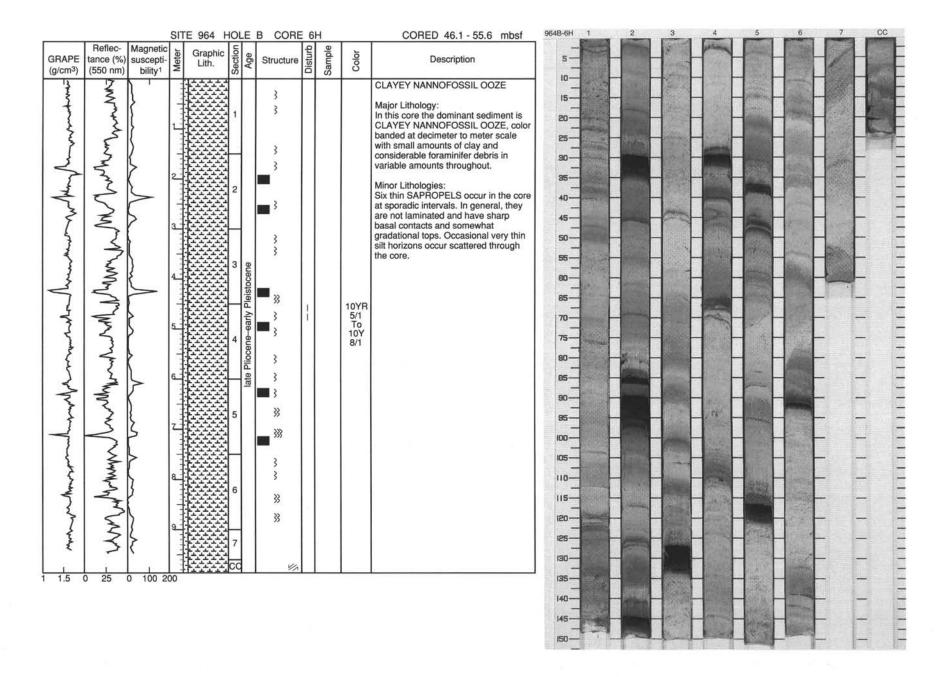


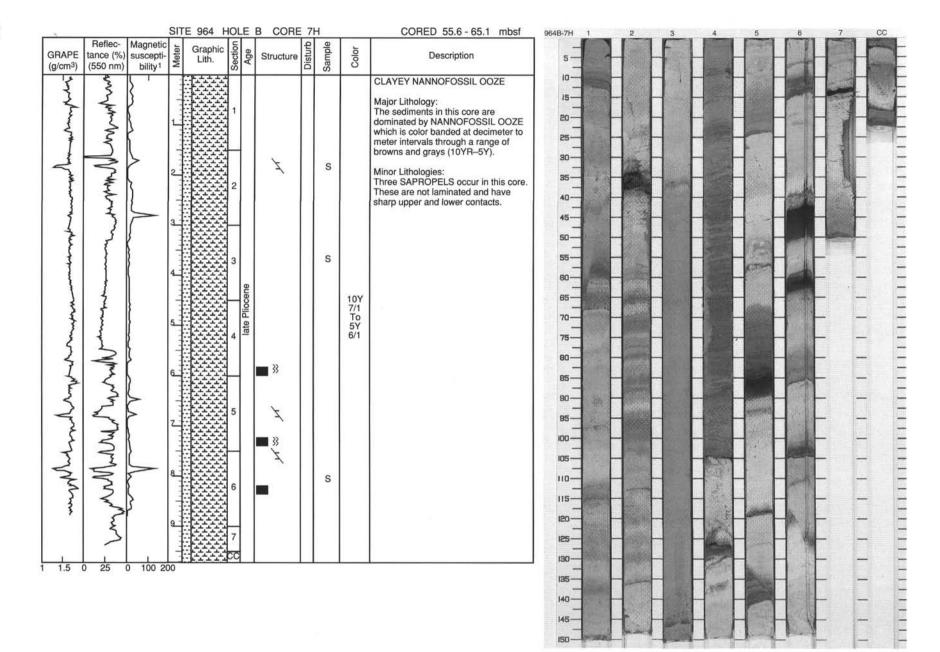


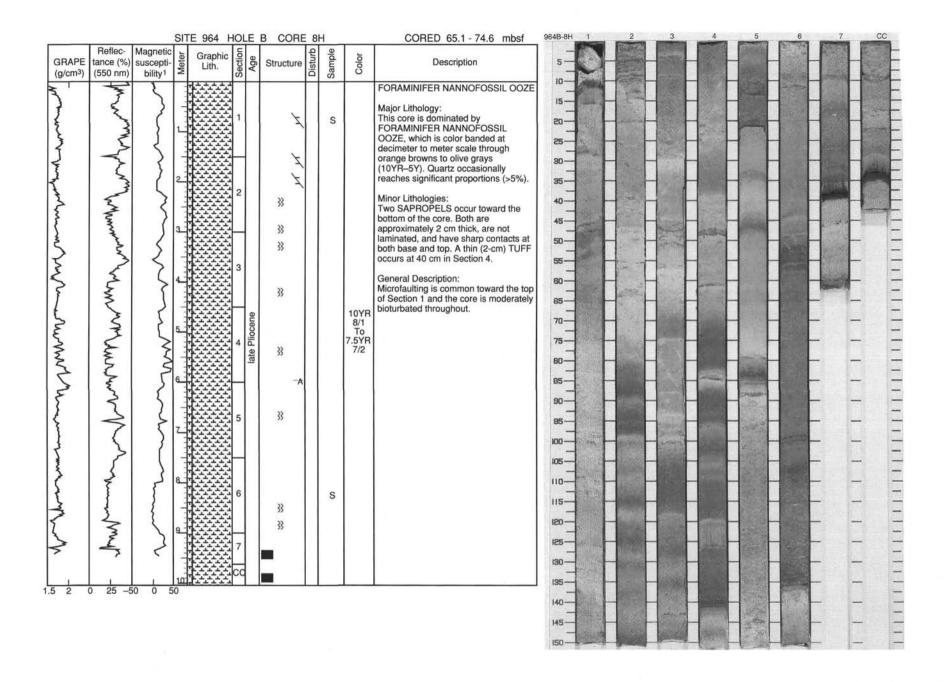


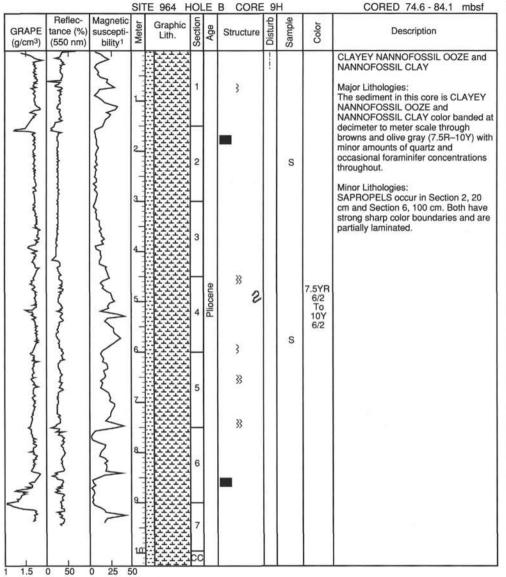


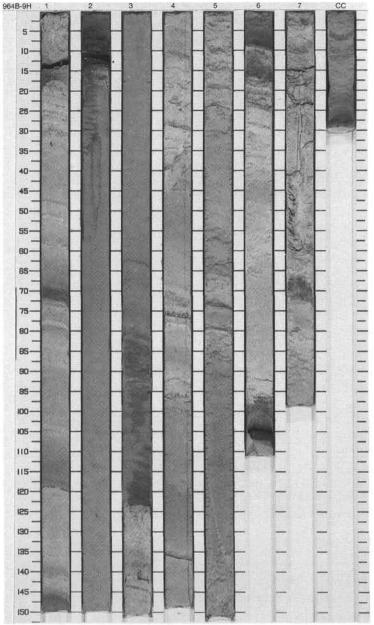


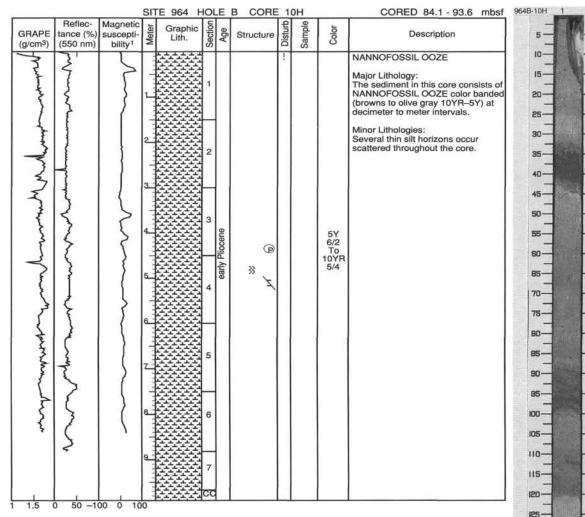


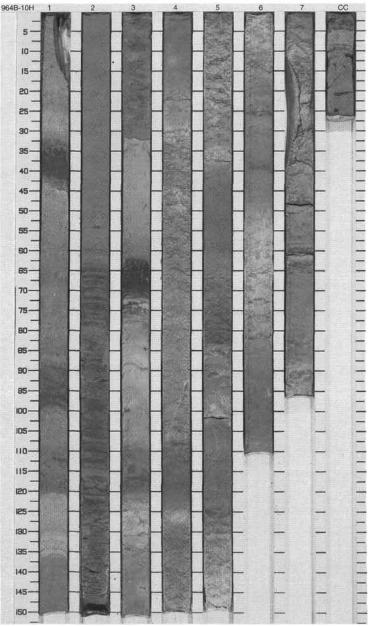


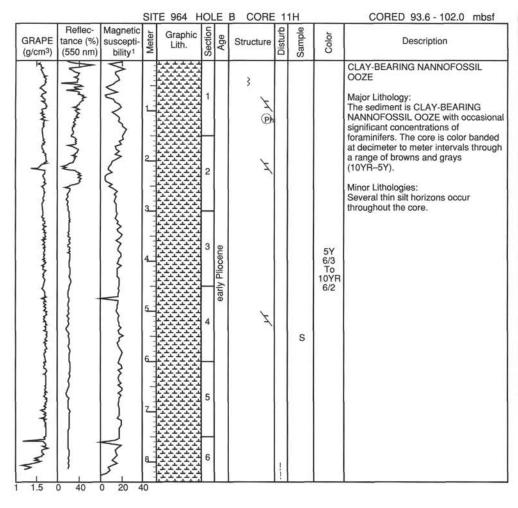


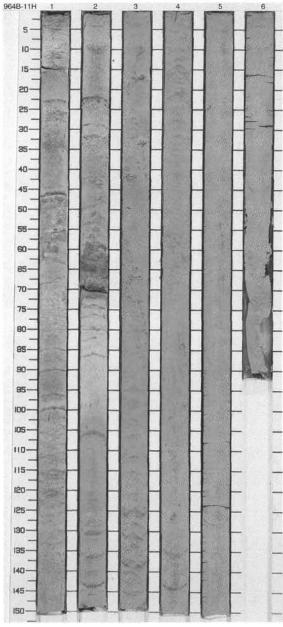


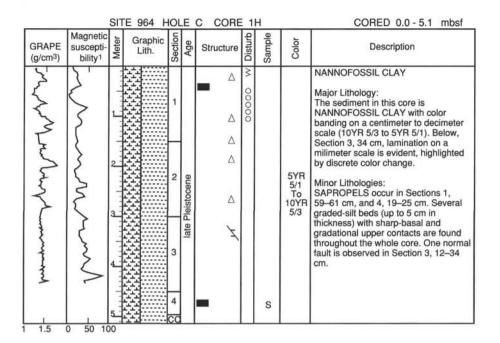


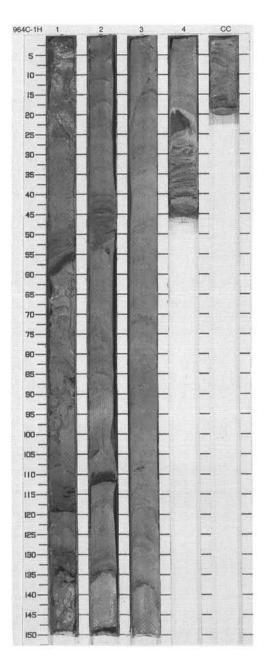


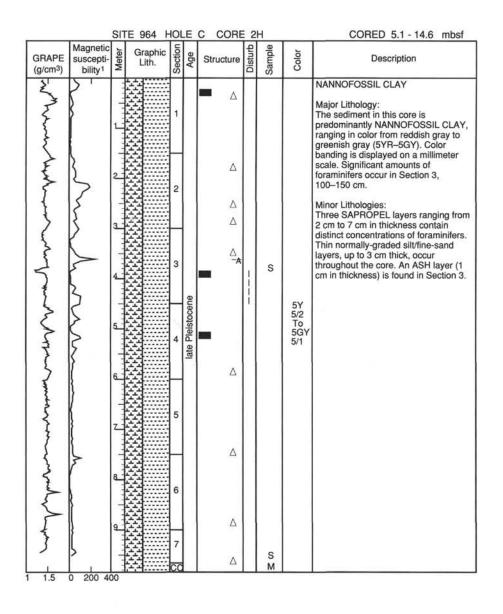


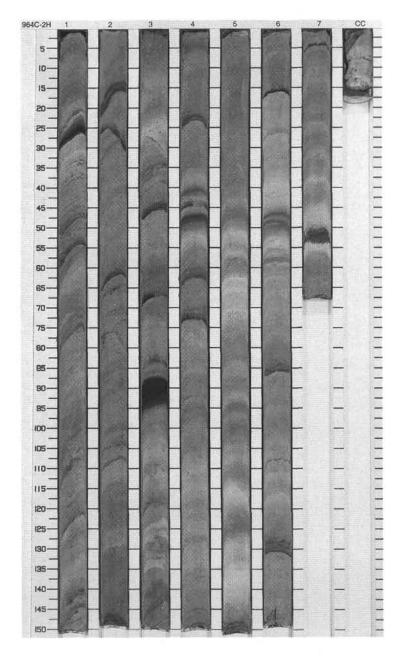


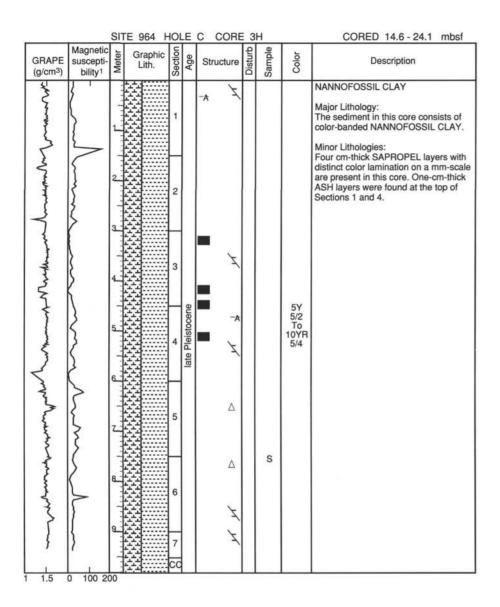


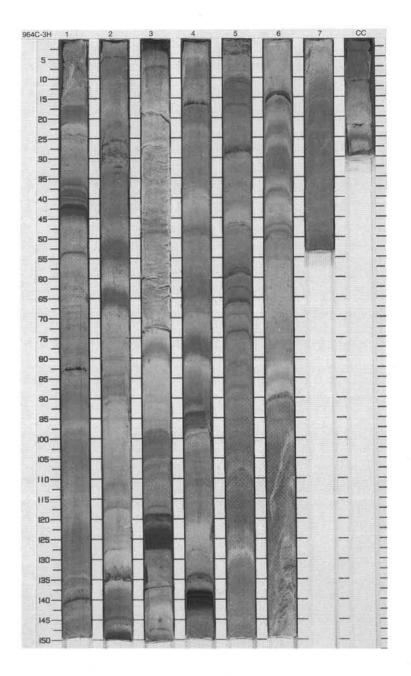


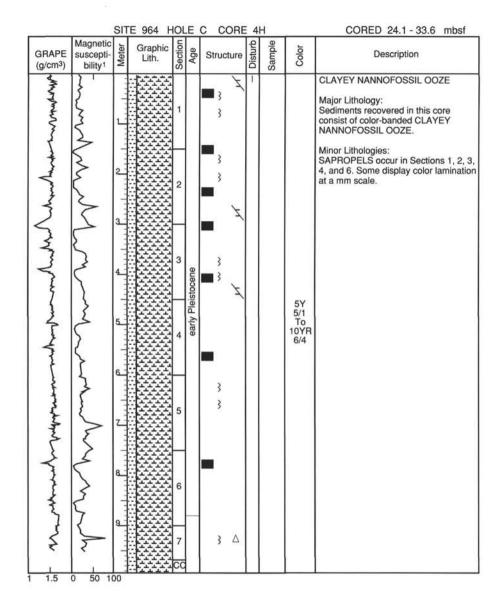


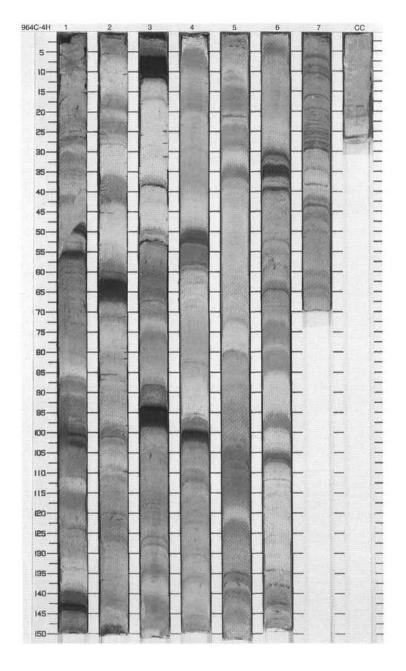


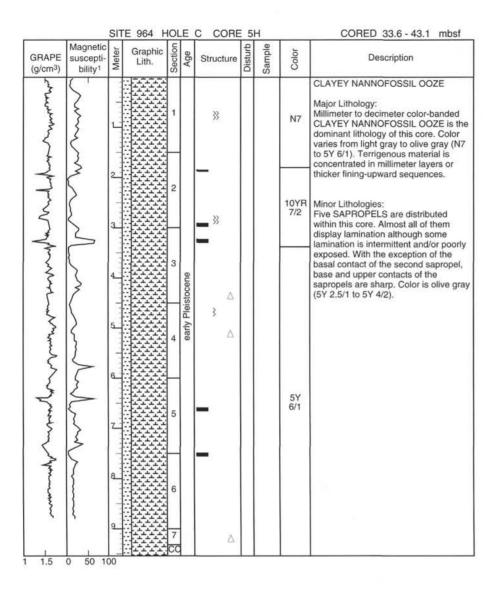


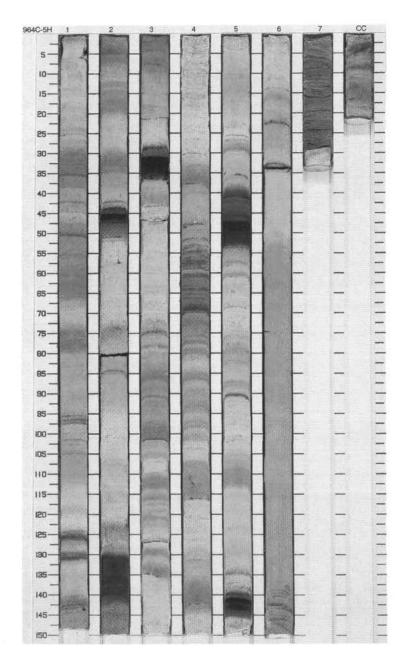


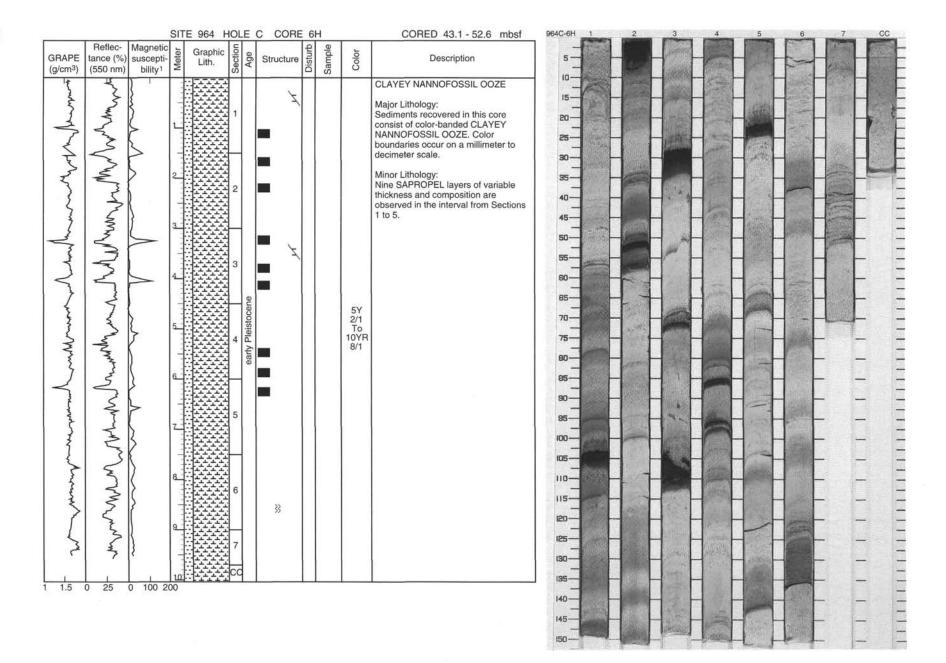


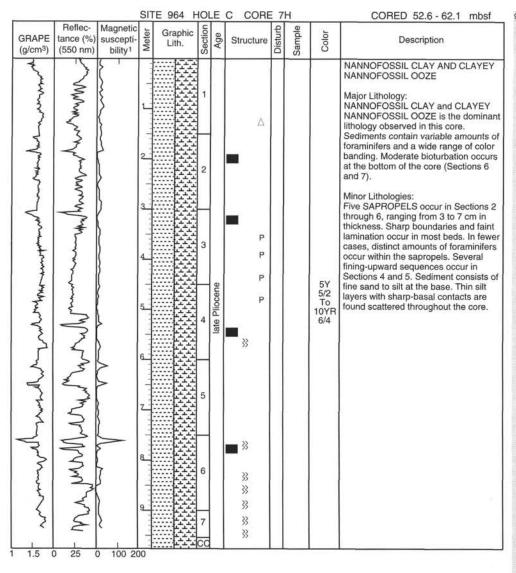


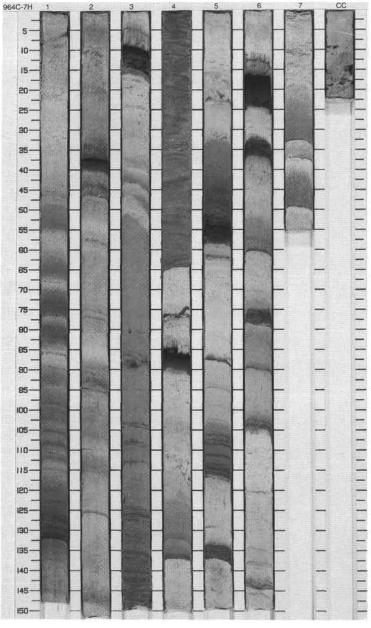


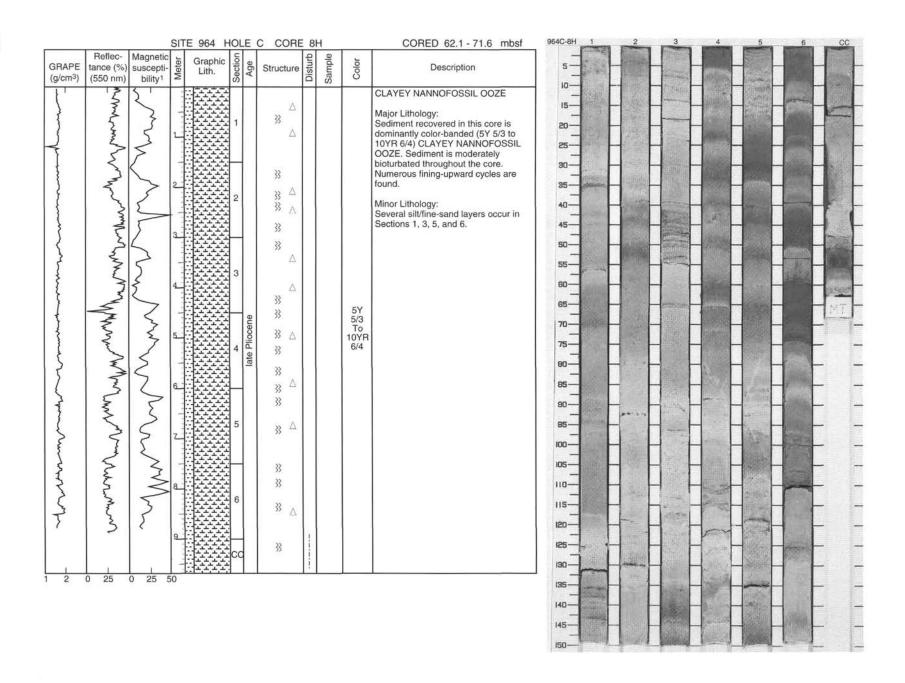


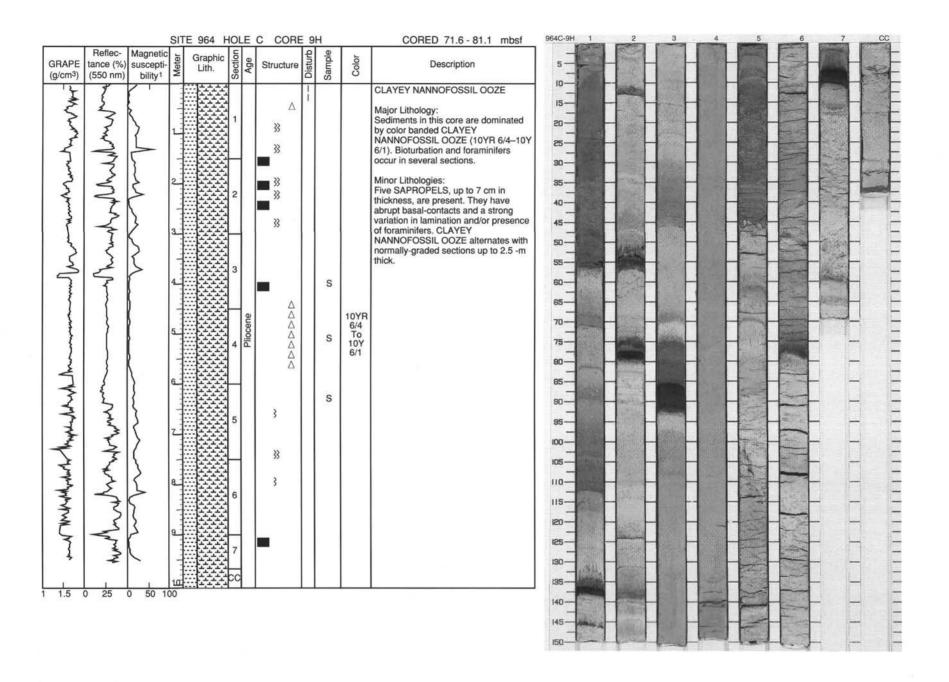


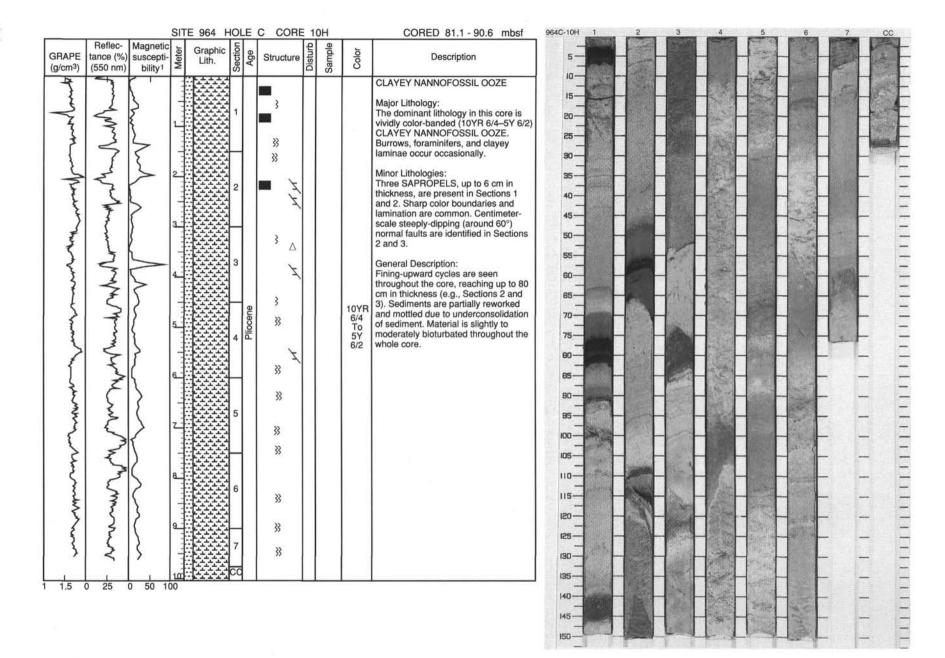




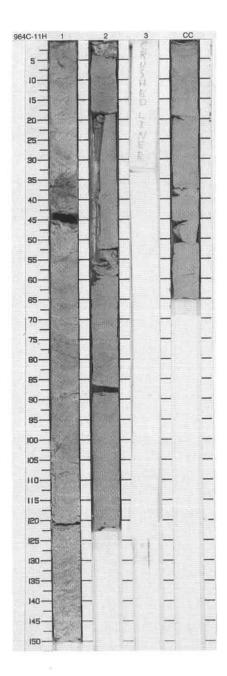




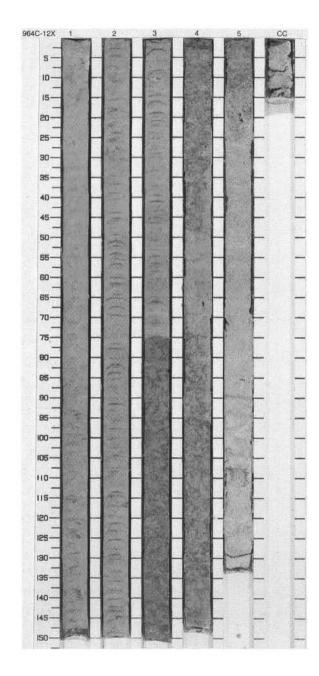




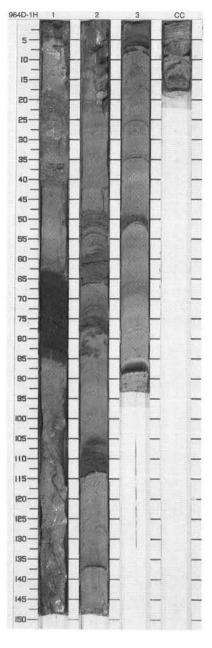
GRAPE (g/cm <sup>3</sup> )	Magnetic suscepti- bility <sup>1</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
- May We however		2		2	Pliocene		wwwwwwwwwwww		5Y 7/3 To 5Y 6/2	NANNOFOSSIL OOZE  Major Lithology: Highly-disturbed (drilling-induced) gray (5Y 7/3–5Y 6/2) NANNOFOSSIL  OOZE is the dominant lithology recovered from this core. Crushed lines in Section 3.

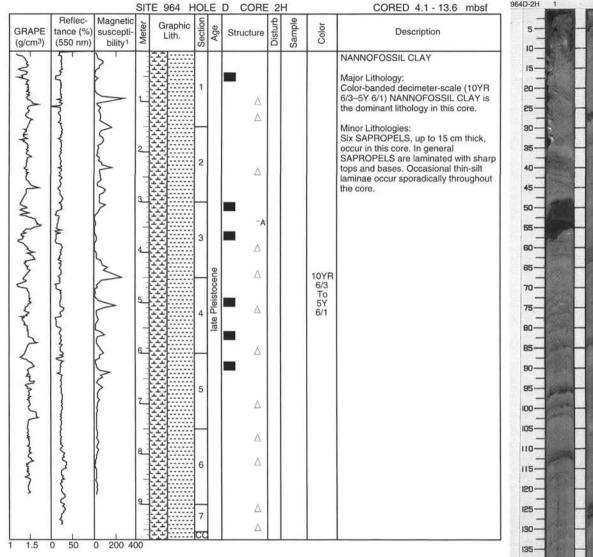


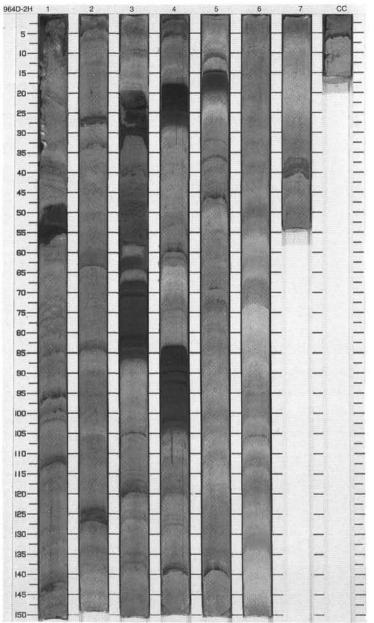
SI	ΓE 964 H	_	E	C CORE	$\overline{}$	27		CORED 95.6 - 105.1 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1 2 3	Pliocene			S	5Y 6/2	NANNOFOSSIL OOZE  Major Lithology: Sediment recovered in this core is gray (5Y 6/2) homogeneous NANNOFOSSIL OOZE. A limited interval of foraminifer sand occurs at the bottom of the core.

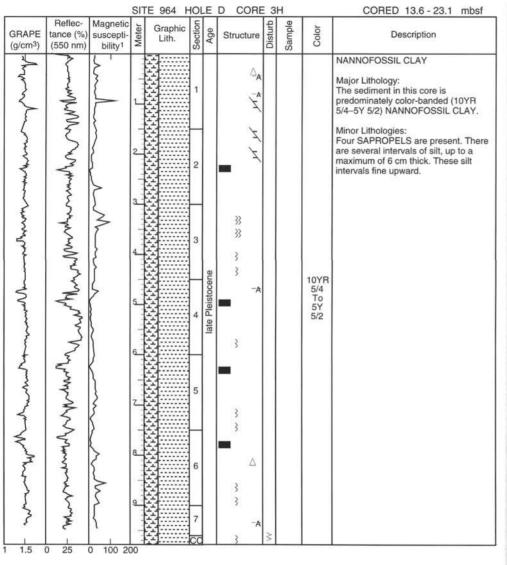


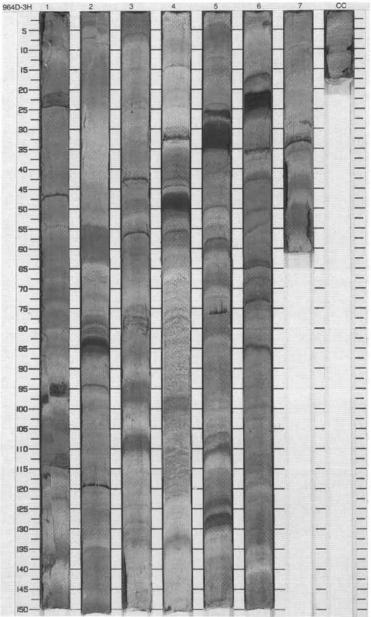
GRAPE tance (%) susce				Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description		
John John John -15	0- Jarahan Mandhandhannan Tranz	0 100 20	1 2 3		1 2 3	late Pleistocene		W 0000		10YR 7/3 To 5Y 6/2	NANNOFOSSIL CLAY  Major Lithology: Sediments in this core consist of decimeter-scale color-banded (10YR 7/3–5Y 6/1) NANNOFOSSIL CLAY.  Minor Lithologies: A SAPROPEL occurs between 62–85 cm in Section 1. This horizon contains abundant foraminifers, has sharp uppe and basal contacts, and is not laminated. Several thin silt laminae occur sporadically throughout the core		

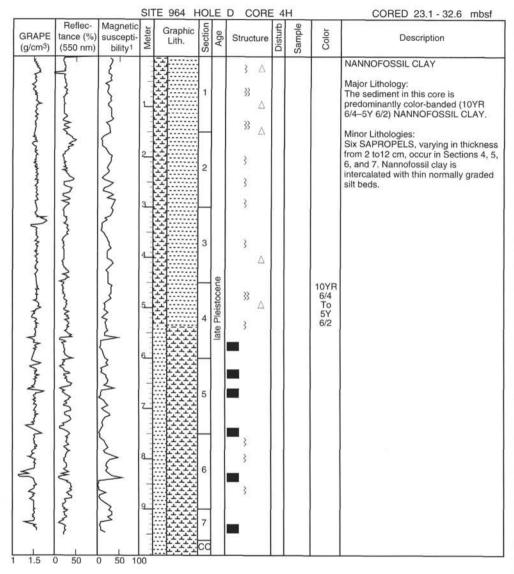


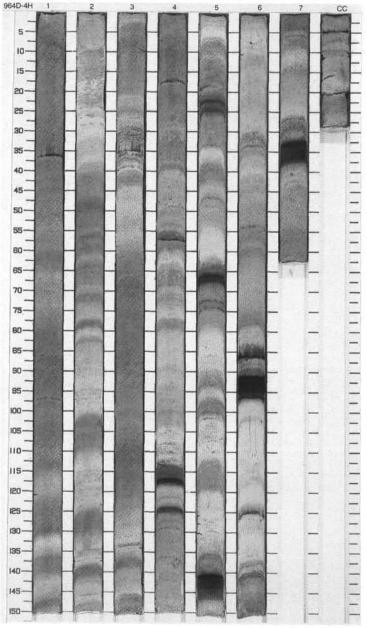


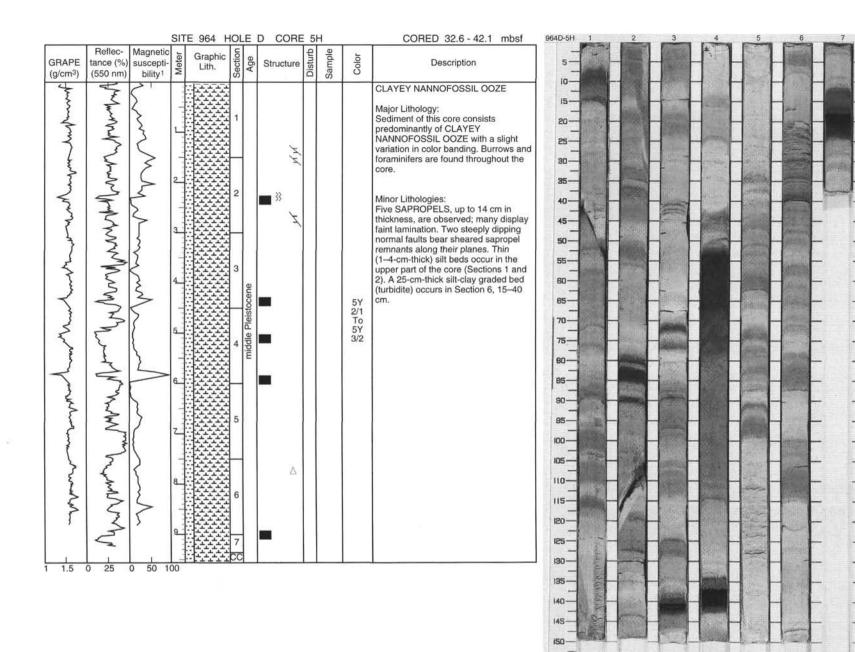


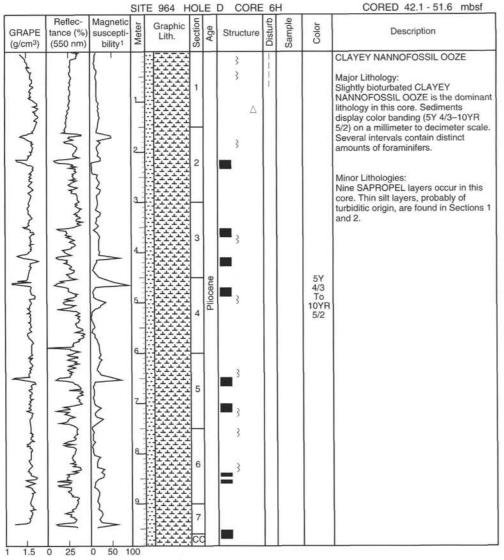


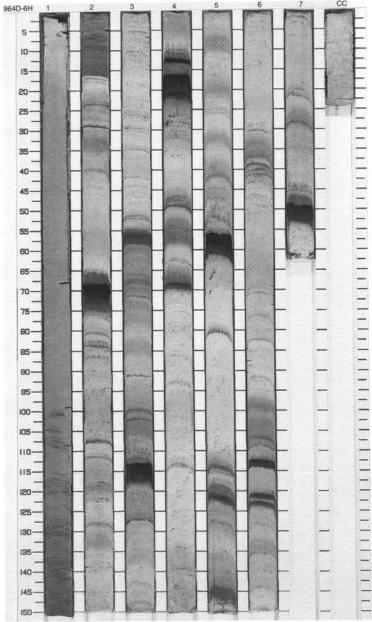


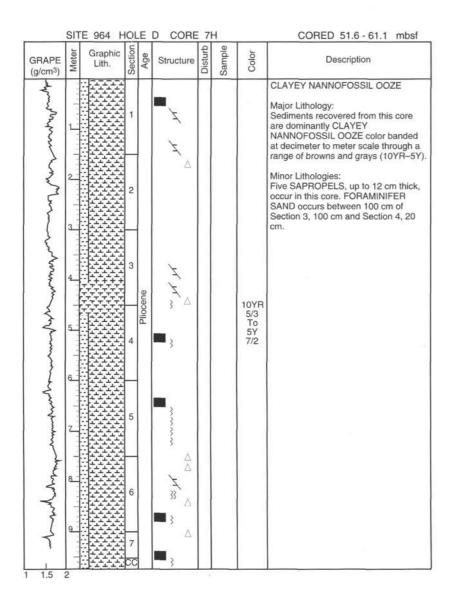


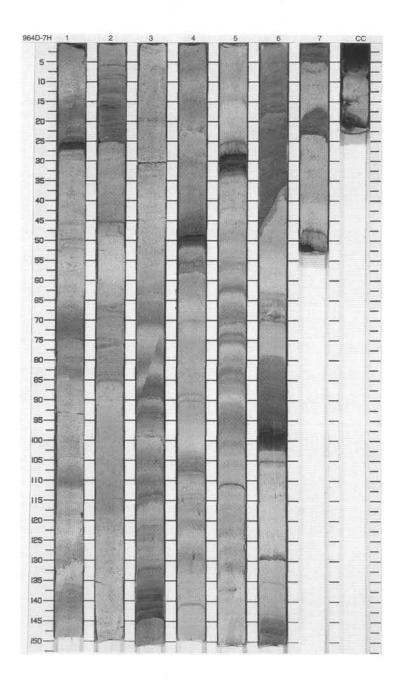


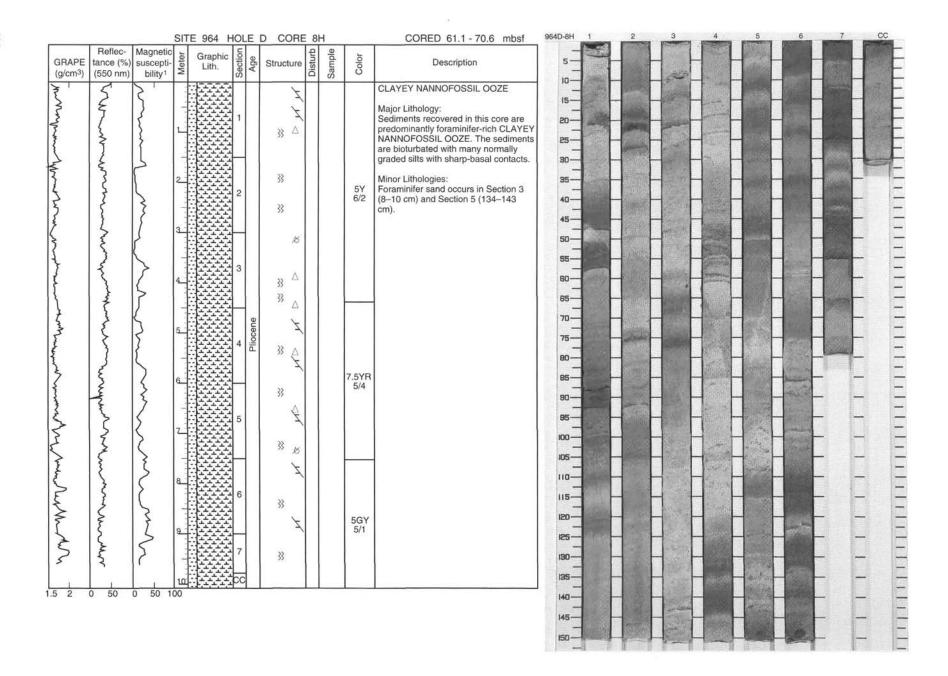


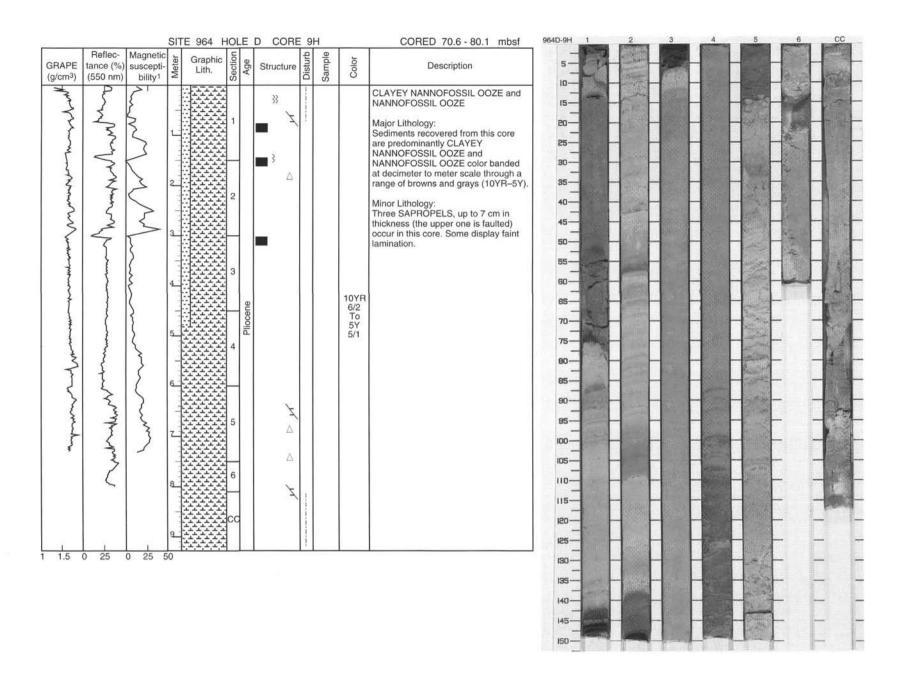


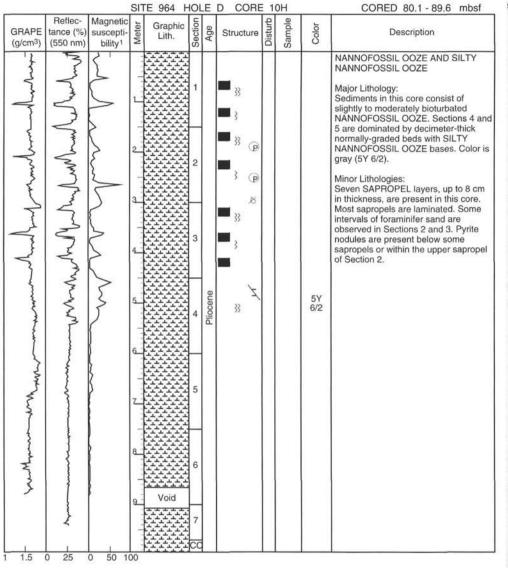


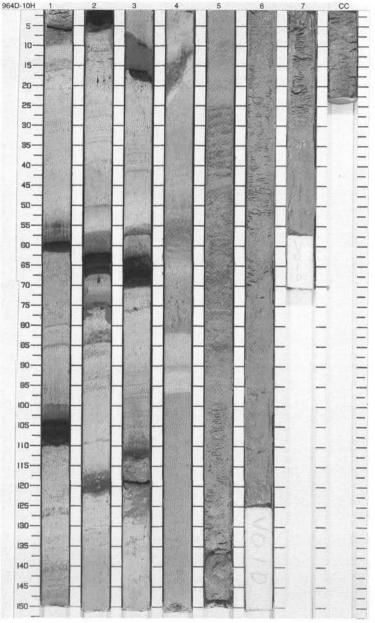


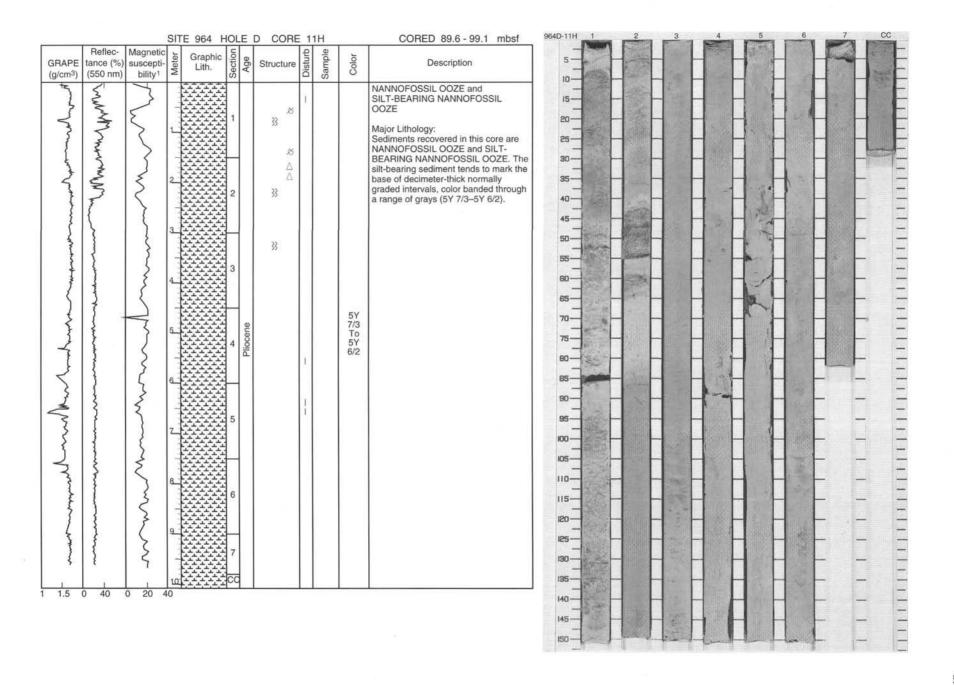












SIT	ITE 964 HOLE D CORE 12H						CORED 99.1 - 108.6 mbsf		
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description	
		Ġ			1			NANNOFOSSIL OOZE	
_		1		33				Major Lithology: The sediment recovered in this core consists of structureless gray (5Y 6/2) NANNOFOSSIL OOZE with a minor silt component.	
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					П				
2		2		33					
	****								
3_	mm	_							
0.0				333					
1		3							
4				33					
				22					
		,							
5_		4	Pliocene	33			5Y 6/2		
		222	۵.						
6_				333					
3		_		222	Ш				
7		5							
	****	74.0		33					
-		-		>>					
8									
-		6		333		K N			
-				221					
^				33					
9_				20.0					
		7							
		00		333					
10			1_						

