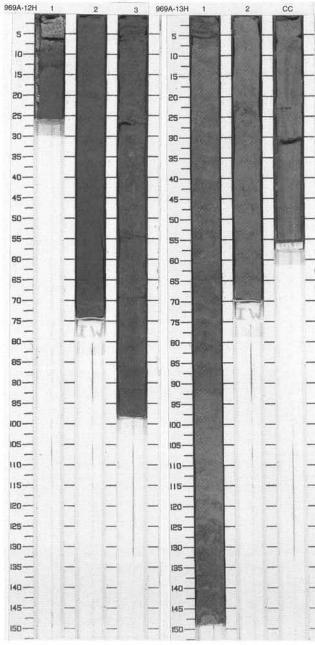
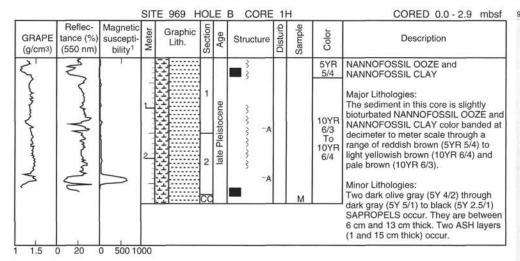
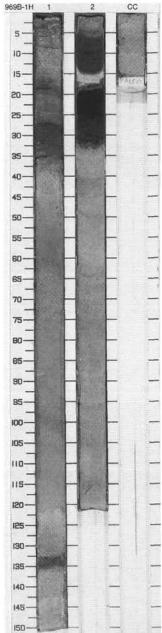
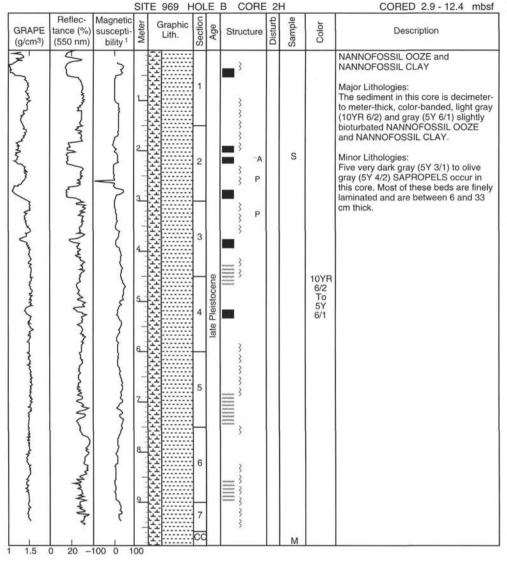


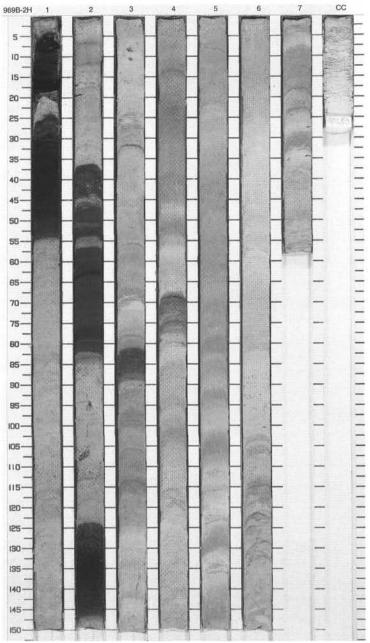
GRAPE (g/cm <sup>3</sup> )	Reflec- tance (%) (550 nm)	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
LAND TAMPANDE		1_2		1 2		a X P P		SSIM	5Y 4/1 To 5GY 4/1	CALCAREOUS SILTY CLAY Major Lithology: The sediment in this core is structureless dark gray to green gray (5Y 4/1 - 5GY4/1) CALCAREOUS SILTY CLAY.  General Description: Numerous thin (mm-scale) calcareous silt horizons occur throughout the core

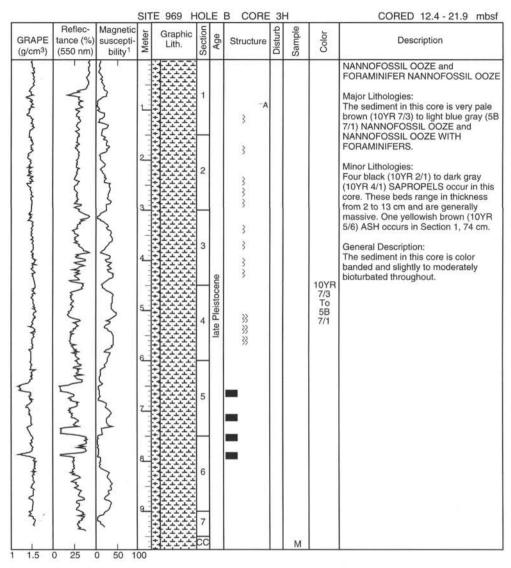


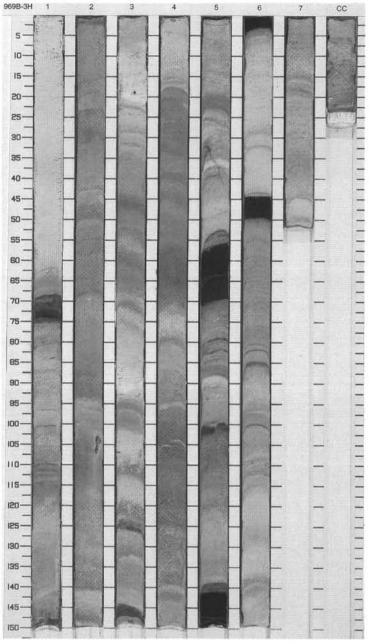


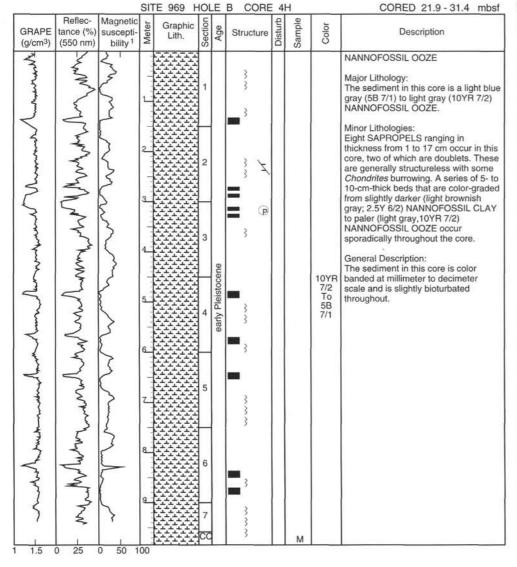


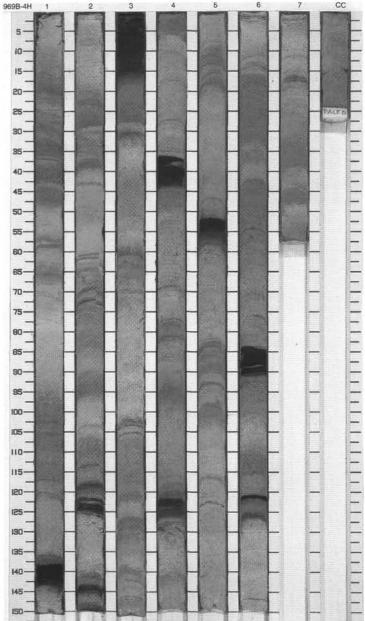


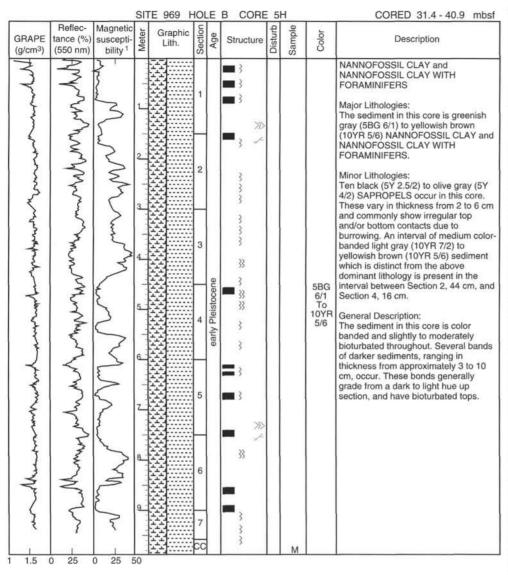


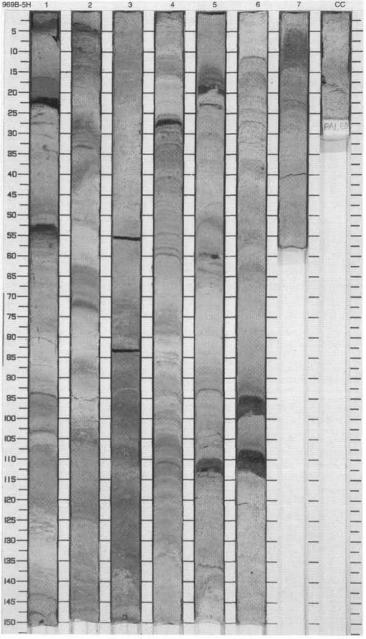


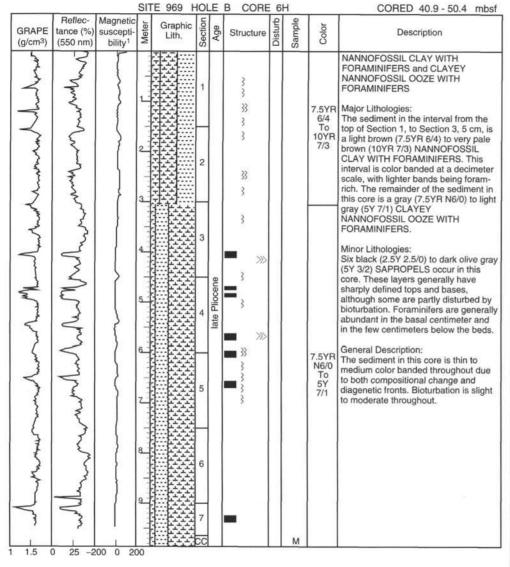


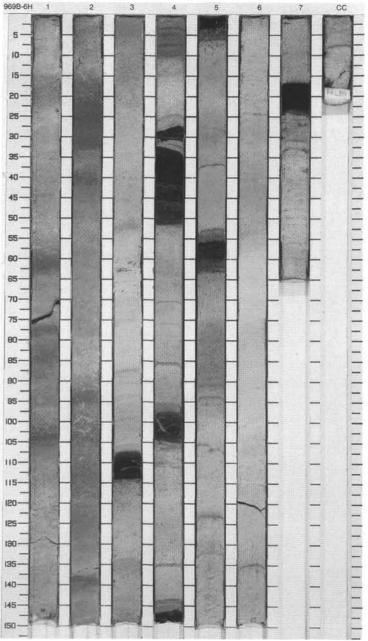


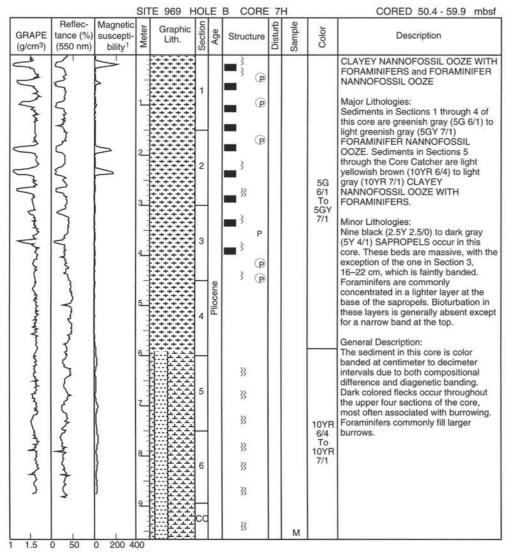


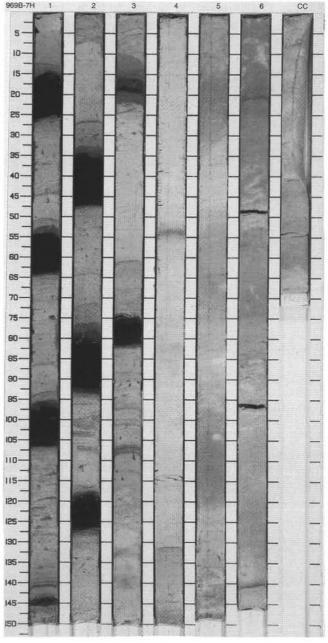


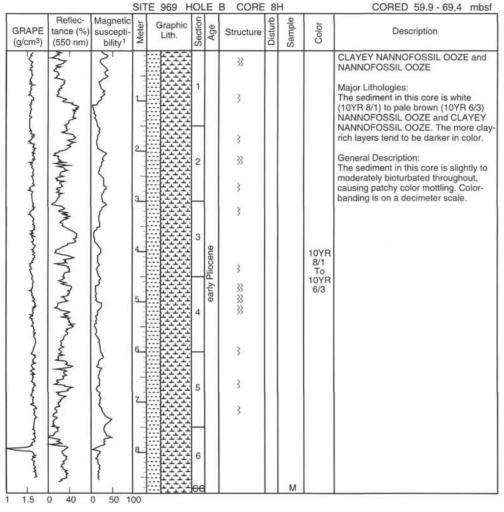


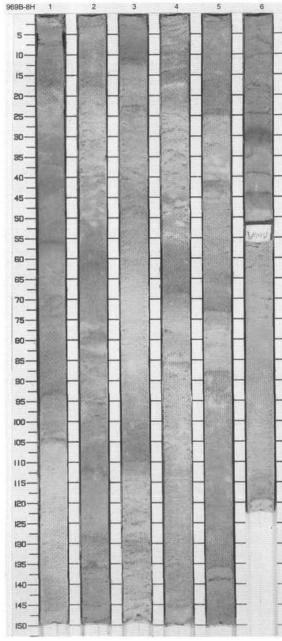


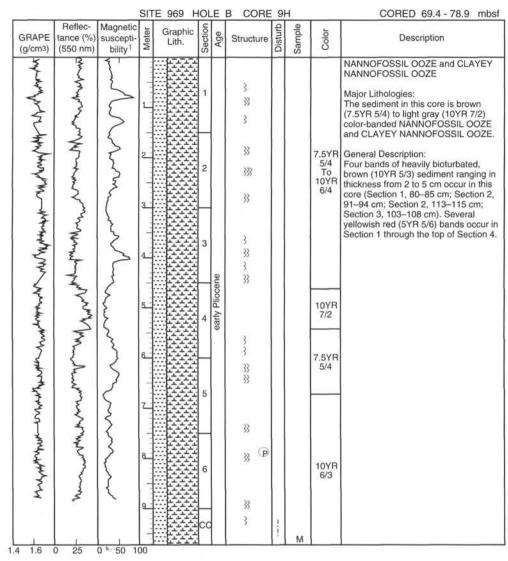


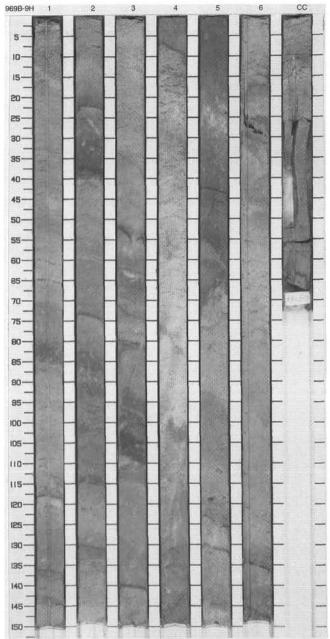


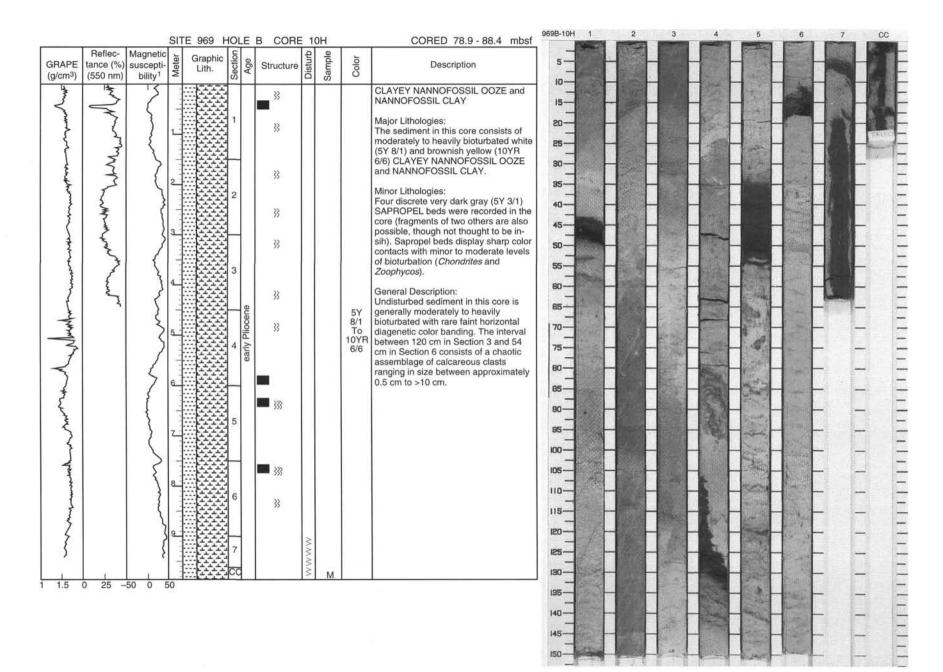




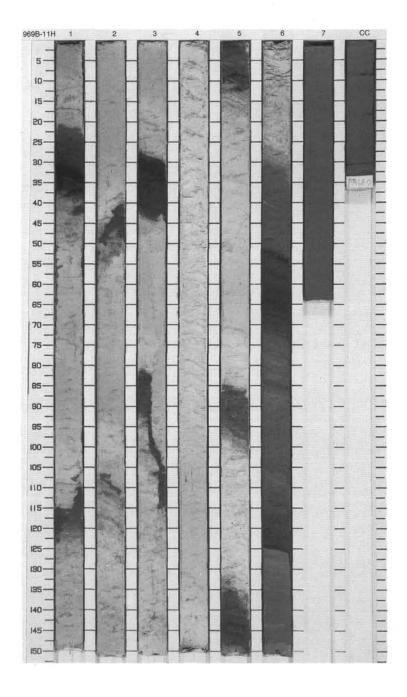


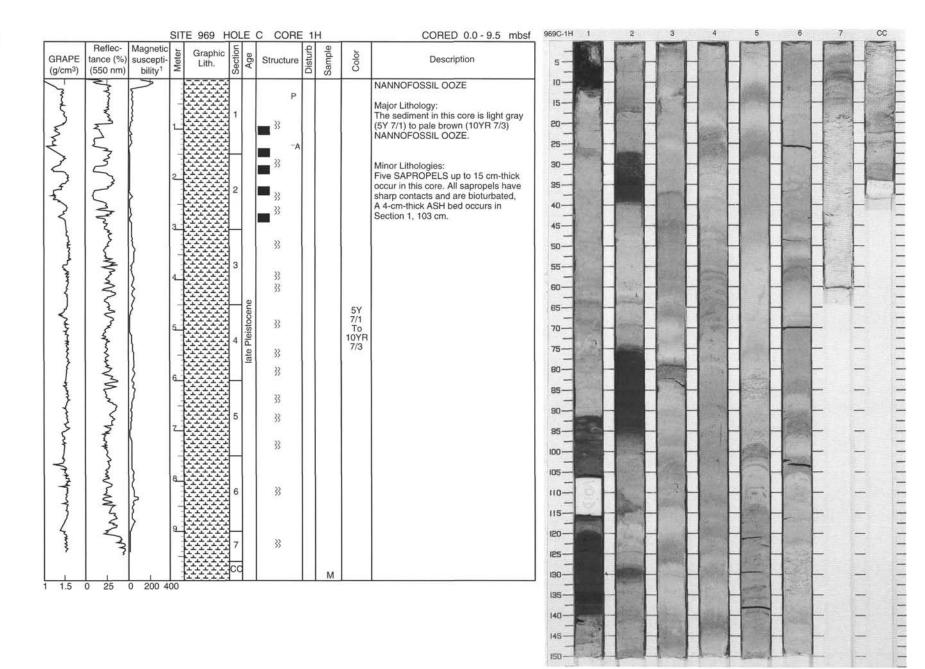


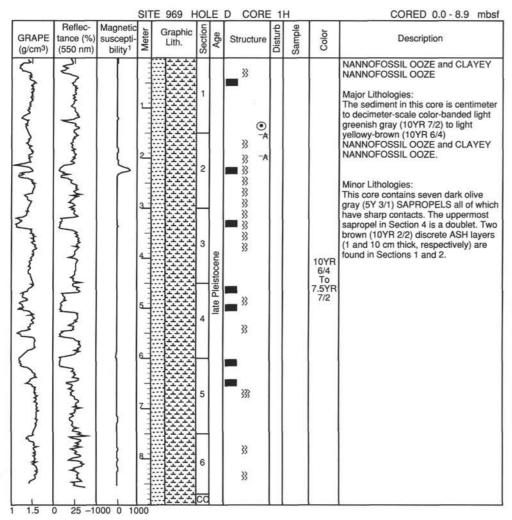


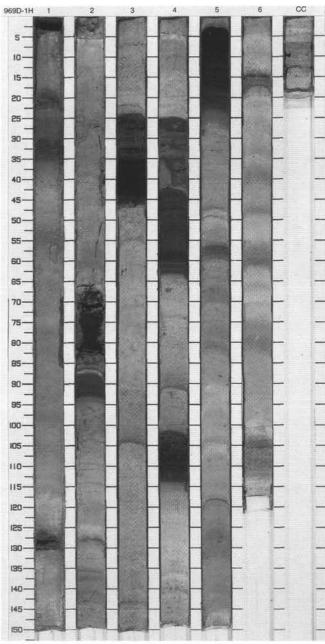


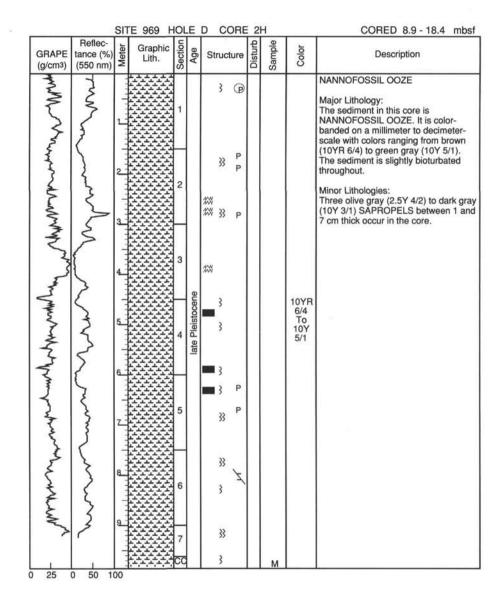
94	TE 969 F		E	B CORE	_			CORED 88.4 - 97.9 mbs
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Transfer Land		1		- } - @		S		CLAYEY NANNOFOSSIL OOZE  Major Lithology: The sediment in this core is gray (5Y 6/1) to light gray (5Y 7/1) CLAYEY NANNOFOSSIL OOZE.  Minor Lithologies: Ten SAPROPELS occur in this core. These layers range in color from olive gray (5Y 4/2) to black (5Y 2.5/1) and are generally massive. A dark gray (5Y 4/1) CALCAREOUS CLAY occurs in Section 6, 124 cm, through the bottom of the core. The boundary between this sediment and the overlying sapropel layer is very sharp.  General Description: The upper part of this core is deformed by drilling disturbance, and most original bedding structures and contacts have been distorted.
2		2		-			5Y 6/1 To 5Y 7/1	
trees trees brees		3	0	-				
5		4	early Pliocene		1 1 1 1 1 1 1 1 1	s		
Y THE PERSON NAMED IN COLUMN		5		■ } ■ 33				
8		6		-			5Y 4/1 To 5Y 5/2	
9		7		_		s	5Y 4/1	
5		CC				М		

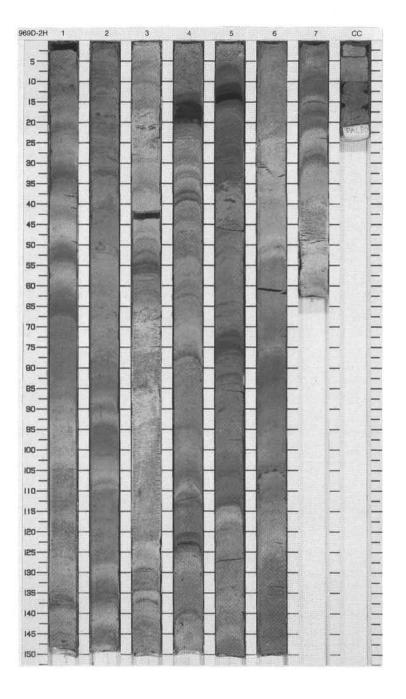


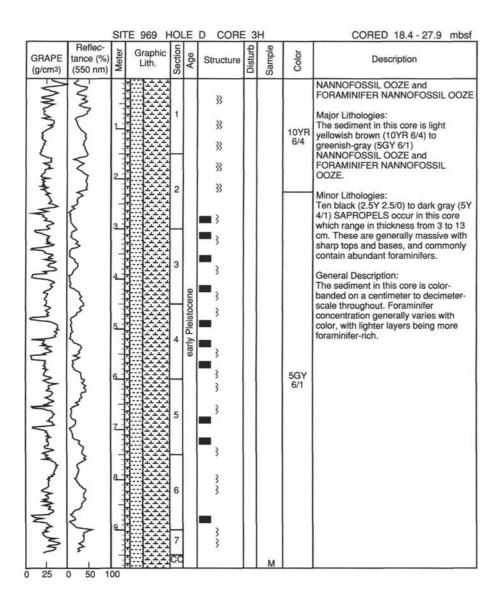


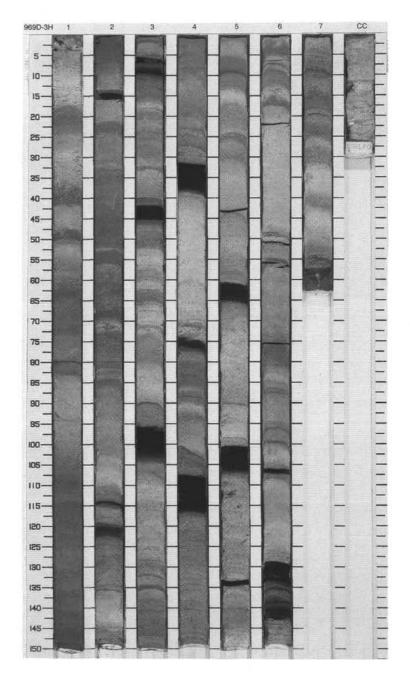


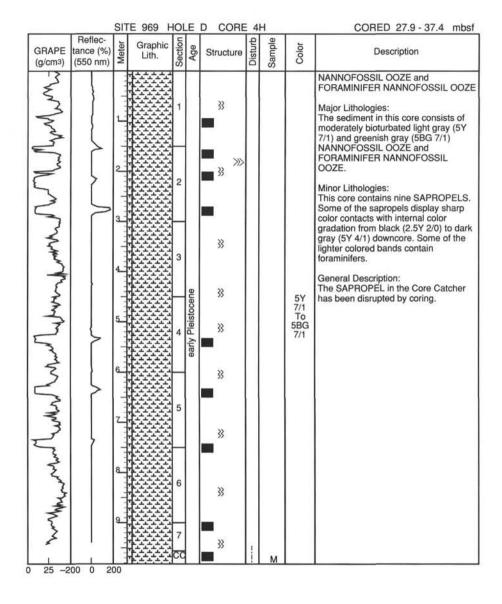


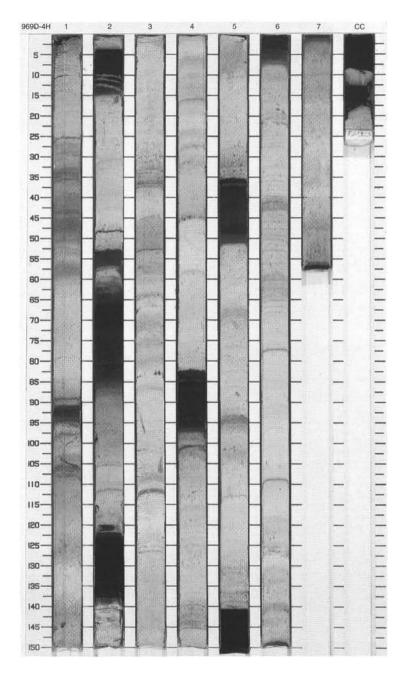


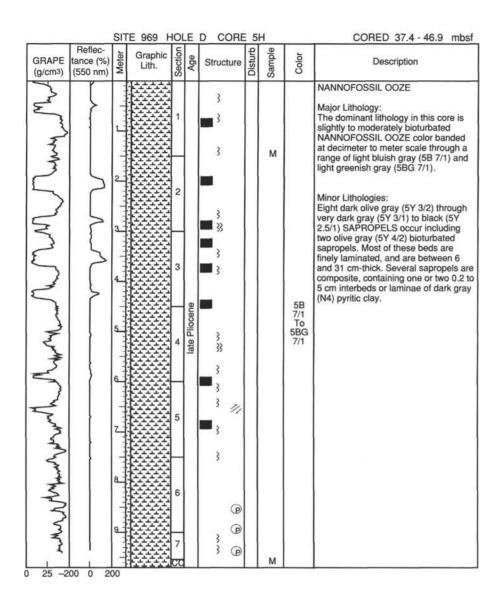


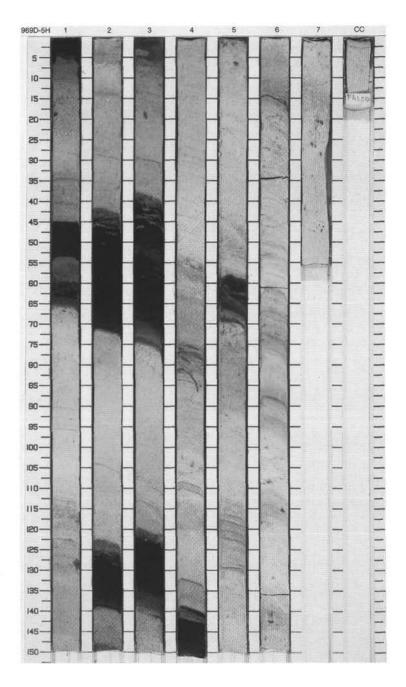


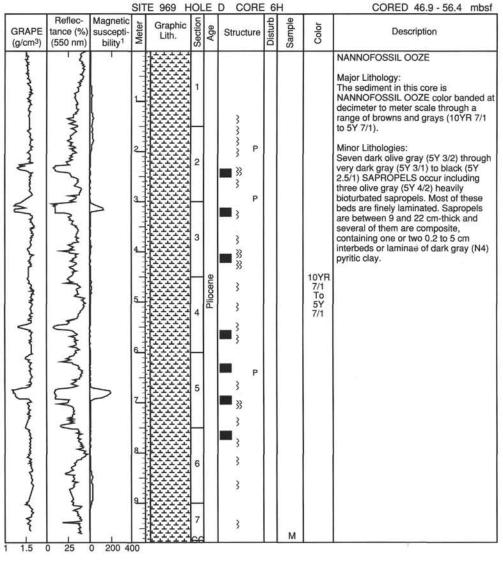


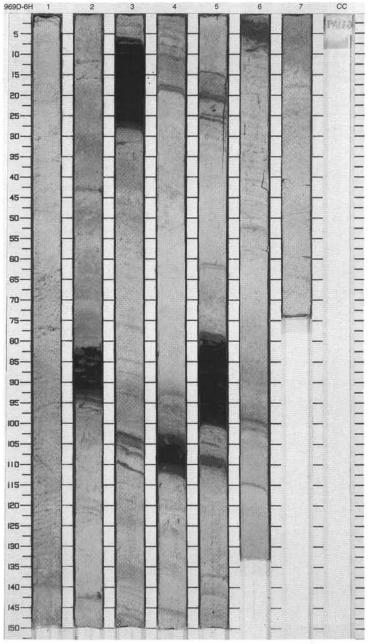


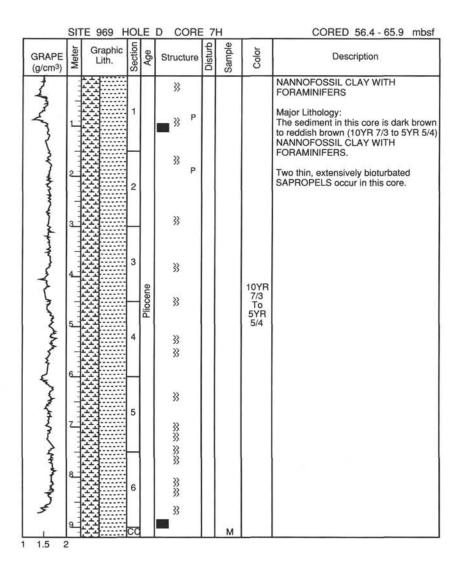


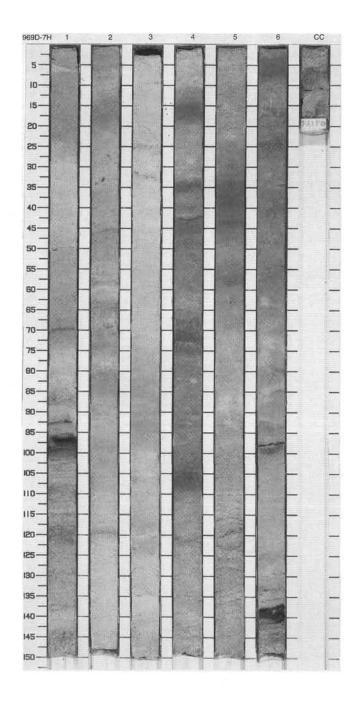


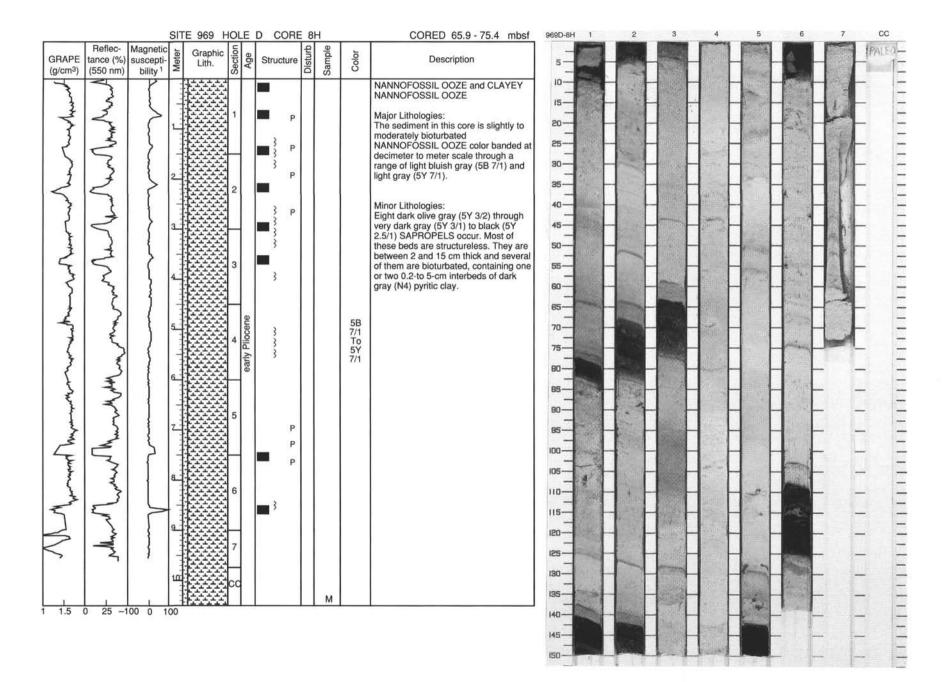


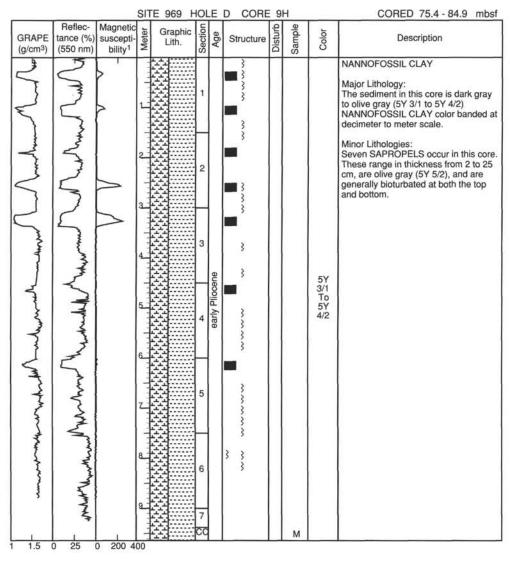


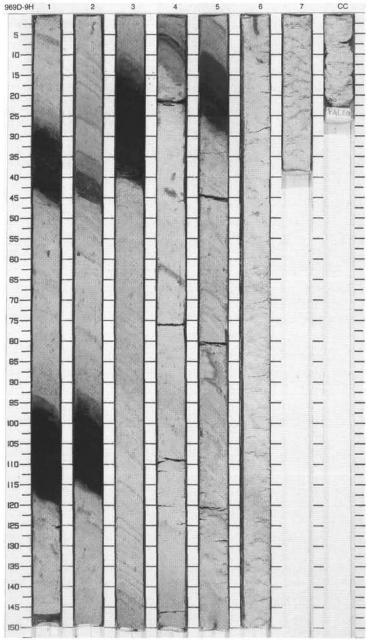


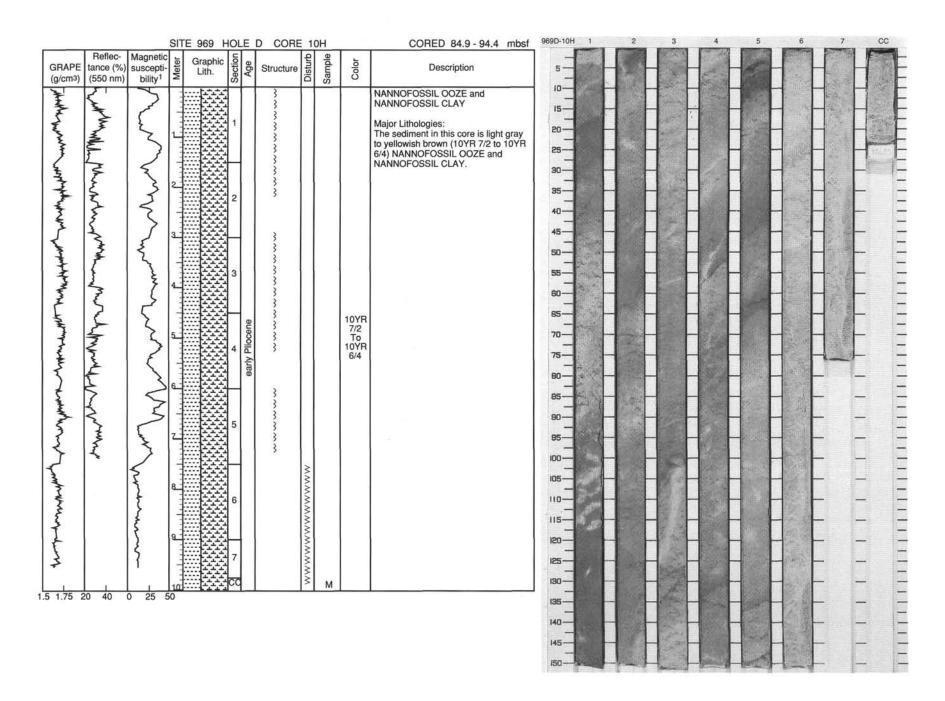


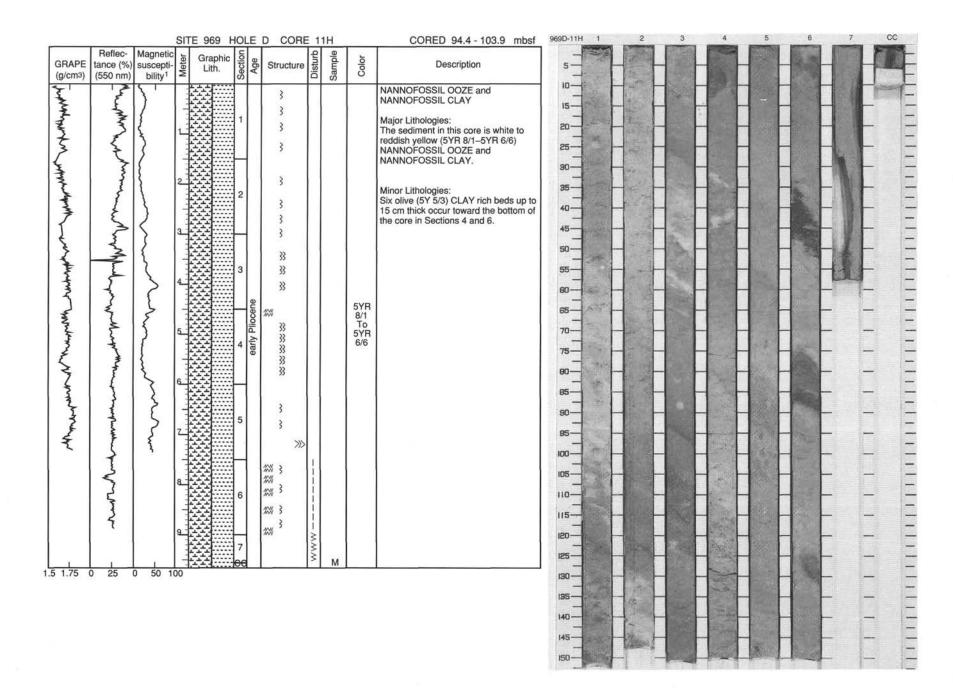


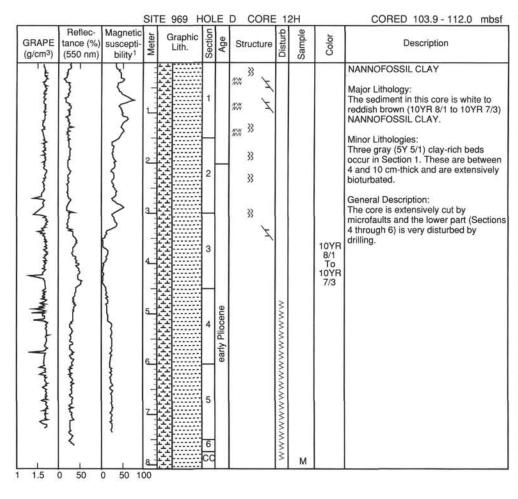


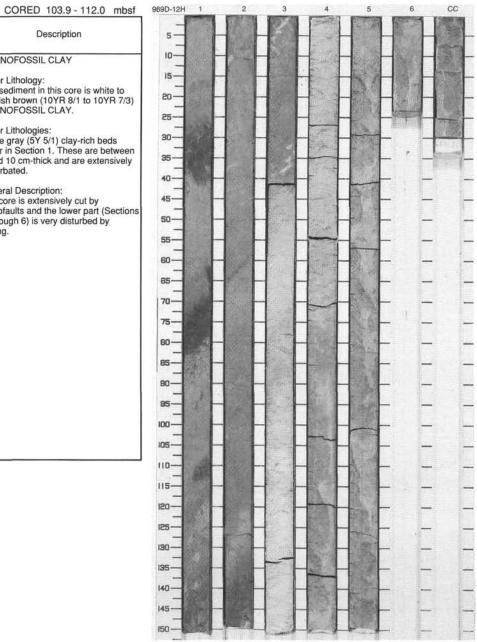


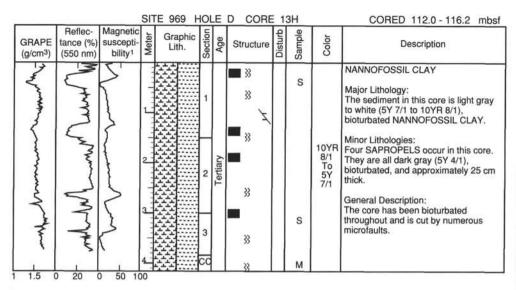




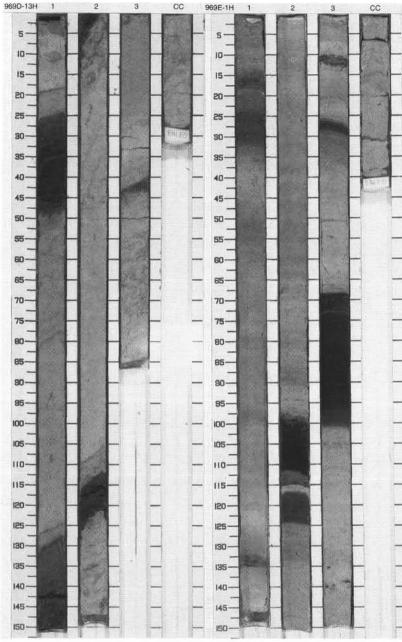


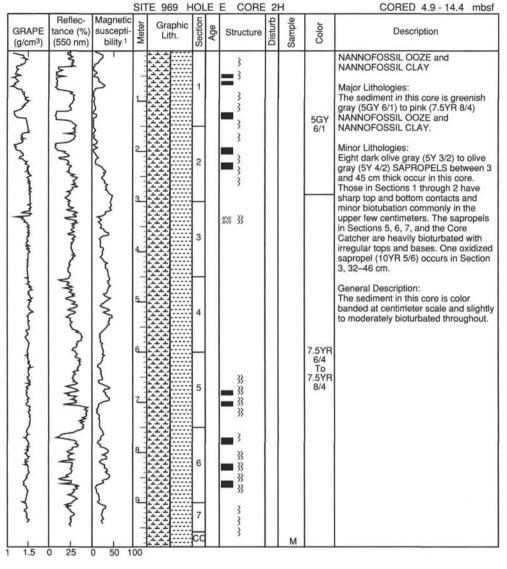


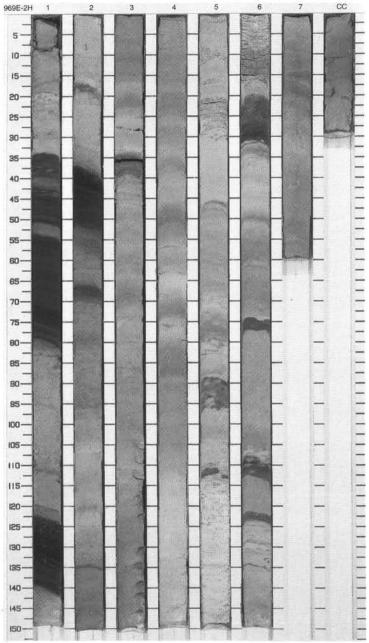


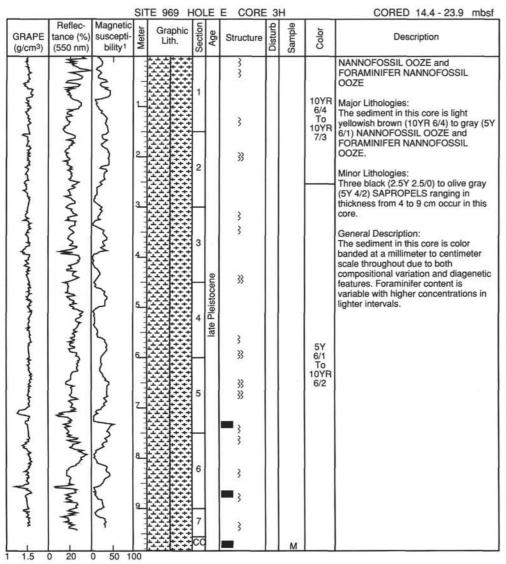


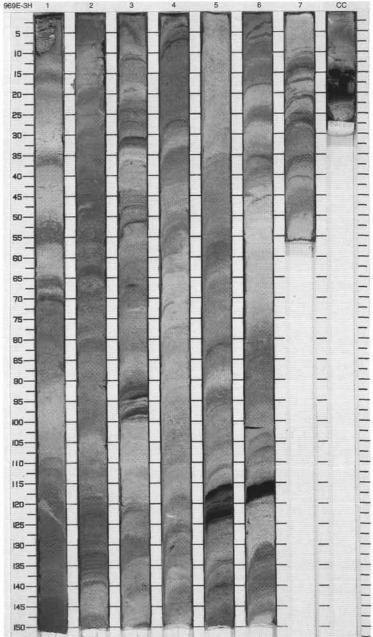
GRAPE (g/cm <sup>3</sup> )	Reflec- tance (%) (550 nm)	Magnetic suscepti- bility <sup>1</sup>	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
-15-	- MMLW WITHLAND LANGE AND JOHN MANNEY		3		1 2	late Pleistocene	-A			10YR 6/4 To 5B 6/1	NANNOFOSSIL OOZE and NANNOFOSSIL CLAY  Major Lithologies: The sediment in this core is light yellowish brown (10YR 6/4) to bluish gray (5B 6/1) NANNOFOSSIL OOZE and NANNOFOSSIL CLAY.  Minor Lithologies: Four dark gray (5Y 4/1) to black (5Y 2.5/2) SAPROPELS, ranging in thickness from 3 to 32 cm, occur in this core. These beds generally show minor bioturbation and have sharp tops and bases. Two ASH layers occur in this core in Section 1, 135–137 cm, and Section 2, 117–124 cm.  General Description: The sediment in this core is slightly bioturbated and color banded throughout.

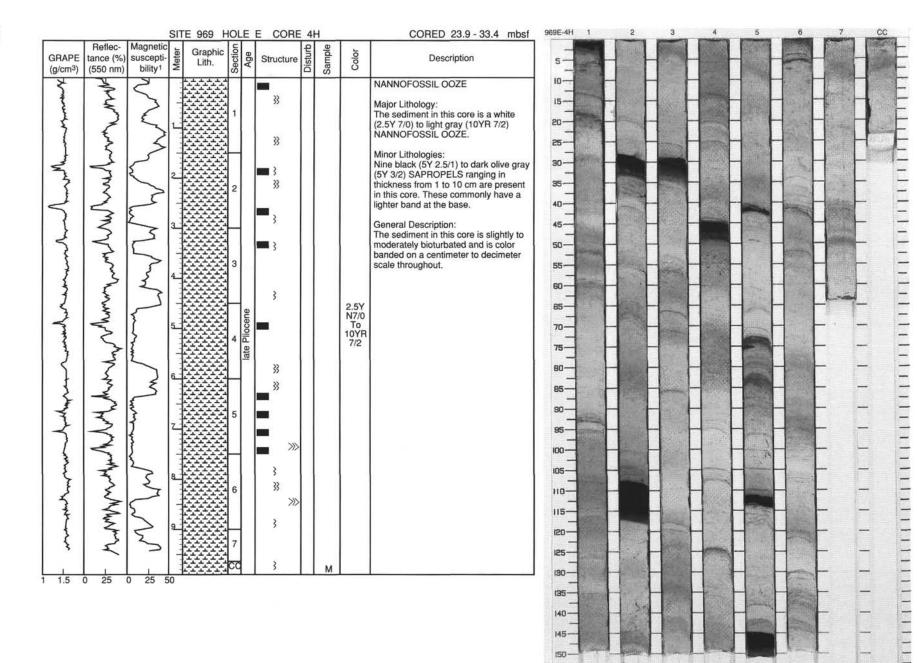


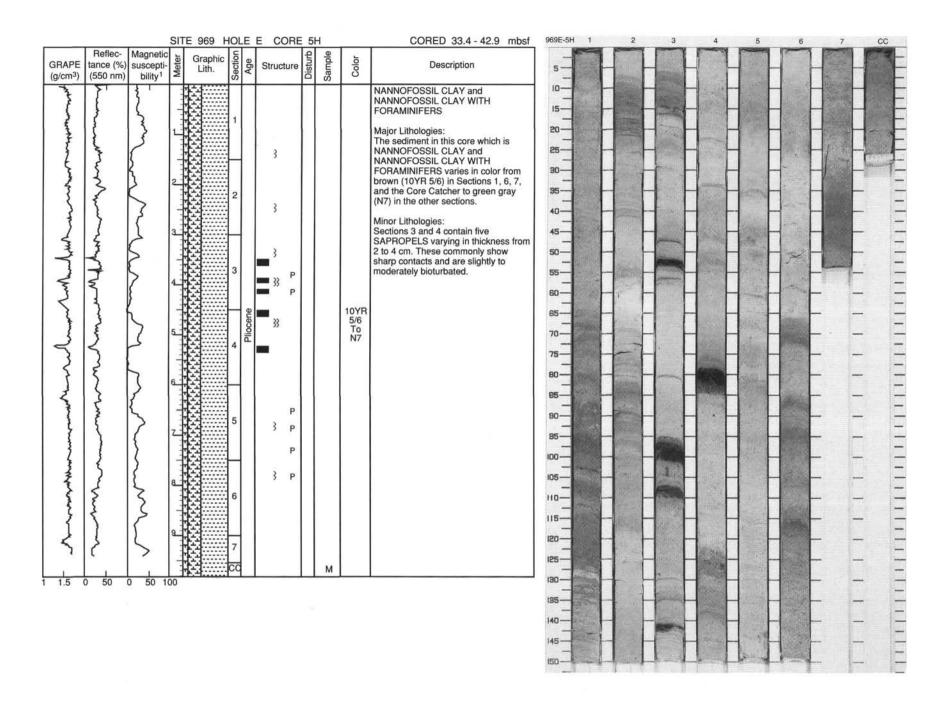


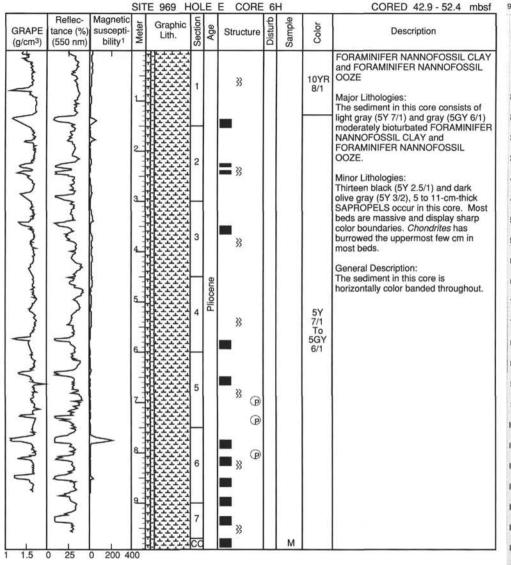


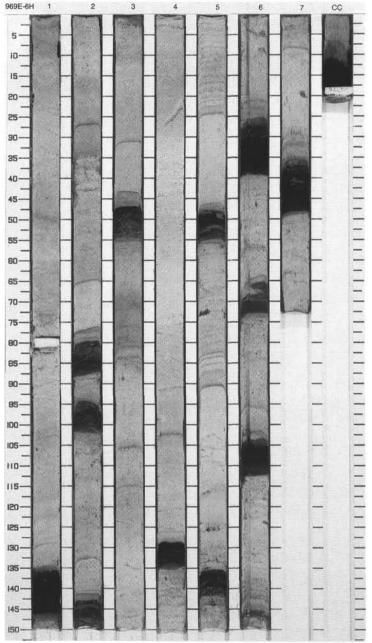


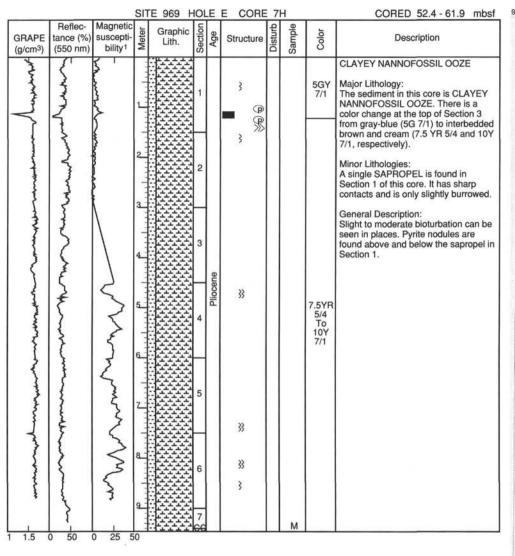


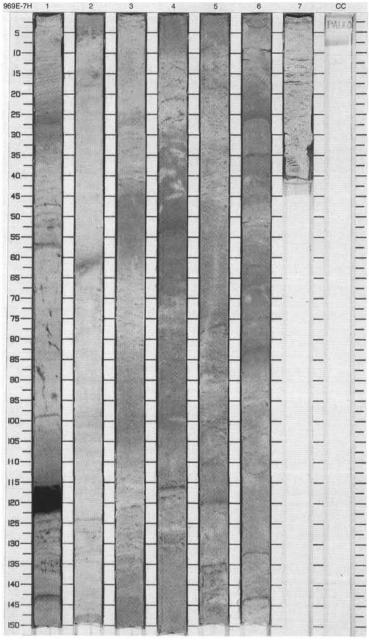


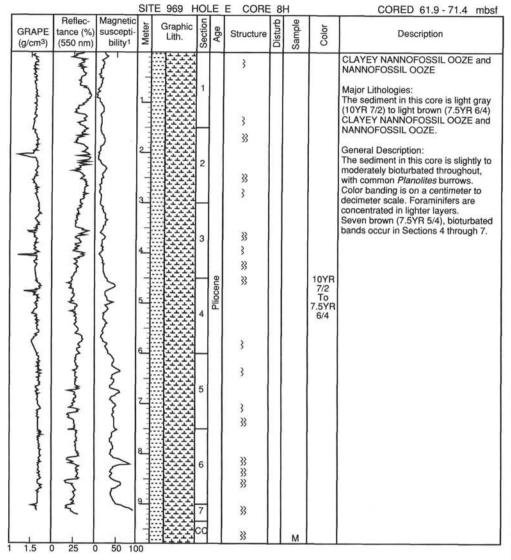


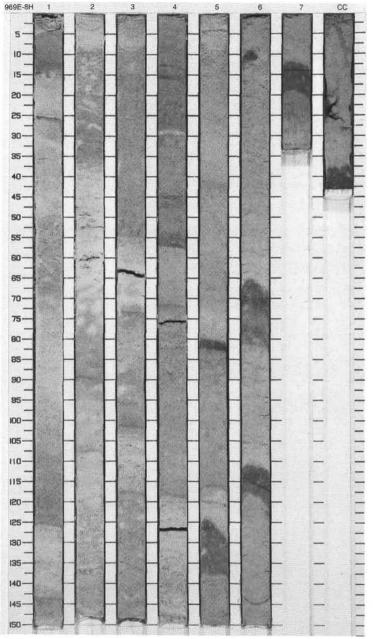


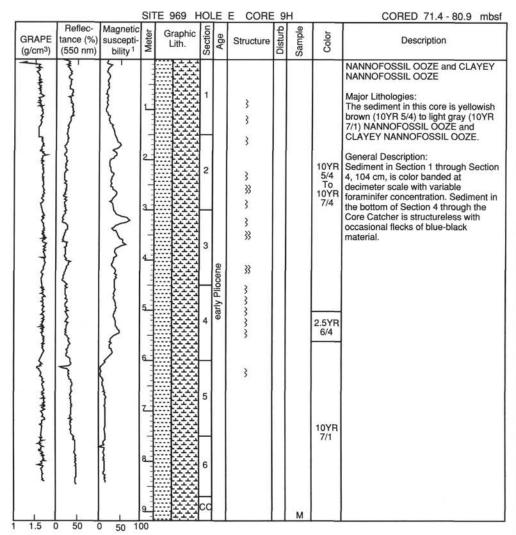


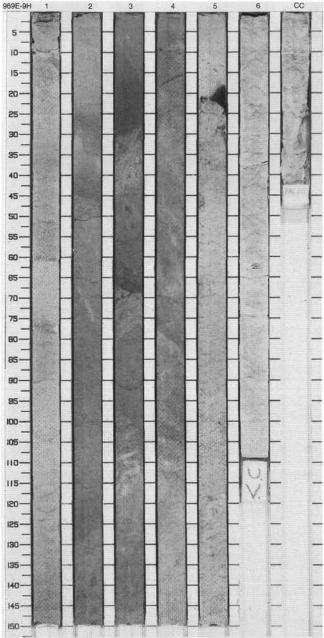


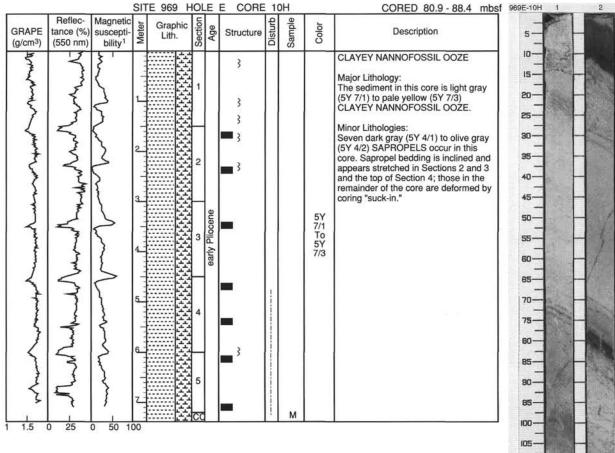


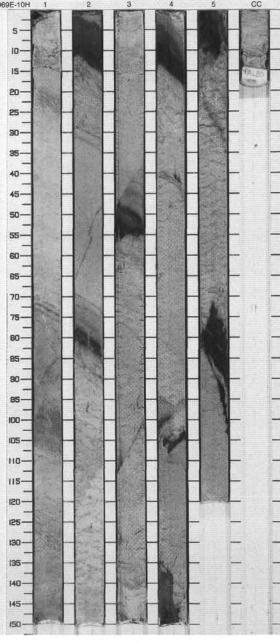


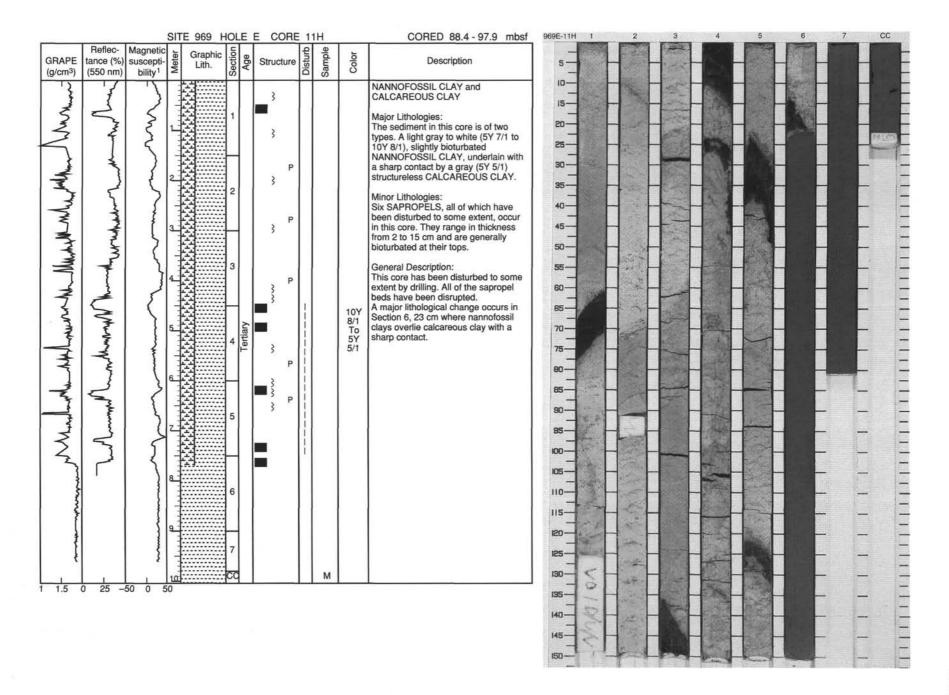




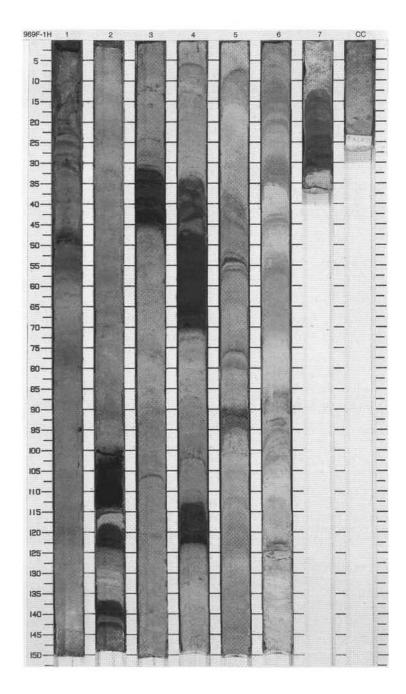








SI	E 969 I	HOL	E	F CORE	1			CORED 0.0 - 9.5 mbsf	
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description	
111111111111111111111111111111111111111		1		} & % }			10YR 6/4 10YR 7/2 To 10YR 7/3	NANNOFOSSIL OOZE and NANNOFOSSIL CLAY  Major Lithologies: The sediment in this core is slightly to moderately bioturbated NANNOFOSSIL OOZE and NANNOFOSSIL CLAY color banded at	
2		2	late Pleistocene	late Pleistocene	-A } -A			10YR 6/4 To 10YR 7/3	decimeter to meter scale through a range of brown (7.5YR 5/4) and light gray (5Y 7/1).  Minor Lithologies: Six dark olive gray (5Y 3/2) through
4		3			10YR 2.5/ 6/1 yello 10YR 3AF 7/1 bed	very dark gray (5Ý 3/1) to black (5Y 2.5/1) SAPROPELS and three dark yellowish brown (10YR 4/6) to yellowish brown (10YR 5/6) oxidized SAPROPELS occur. Most of these beds are finely laminated. They are between 3 cm and 20 cm thick and several of them are composite,			
.1		4			= } -A			5GY 6/1 To 5Y 6/1	containing one or two 0.2- to 5-cm interbeds or laminae of dark gray (N4) pyritic clay.
7		5			* * * * * * * * * * * * * * * * * * *			10YR 6/1 To 10YR 7/1	
8		6		3			5YR 6/4 To 10YR 8/3		
9		7 CC		<b>-</b> 3		М	10YR 8/3		



	TE 969 H							CORED 9.5 - 14.4 mbst							
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description							
the state of the state of		1		3 3			10YR 6/2	NANNOFOSSIL OOZE  Major Lithology: The sediment in this core is white (10YR 8/1) to light brown (7.5YR 6/4) to gray (N6) NANNOFOSSIL OOZE.  Minor Lithologies:							
State State States		2	late Pleistocene	3				Two olive (5Y 4/4) SAPROPELS occur in this core. These layers are heavily bioturbated with indistinct tops and bases. Three dark yellowish brown (10YR 4/6) to brownish yellow (10YR 6/6) horizons occur in Section 1, 142–145 cm, Section 5, 119–125 cm,							
Total States Inches		3		late Pleistocene	7.5YR General De The sedime banded on	and Section 6, 96–107 cm.									
Transferred Street		4			late Pleistocene	late Pleistocene	late Pleistocene	late Pleistocene	late Pleistocene	late Pleistocene	_				
Charles Francis Strains		5				3			10YR 8/1						
The state of the state of		6				5	3			N6 To 10YR 5/4					
1		7			3		м								

