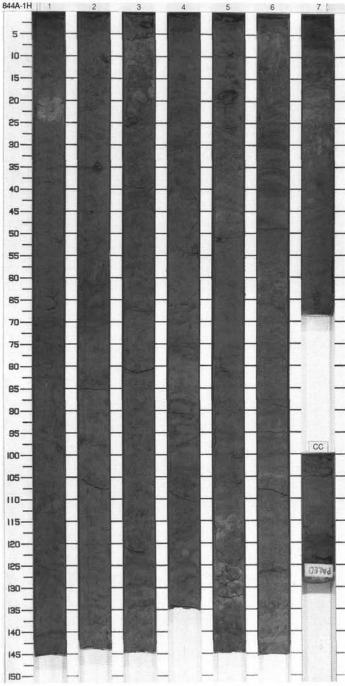
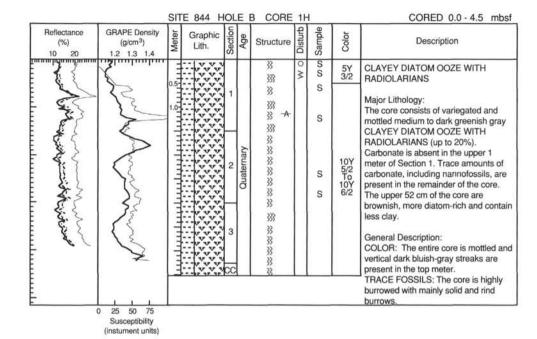
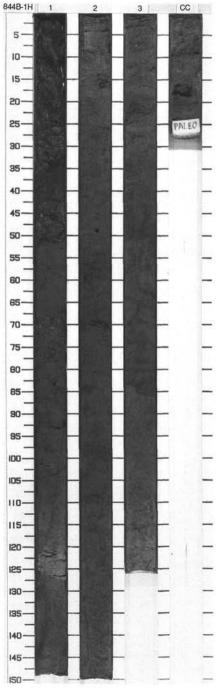
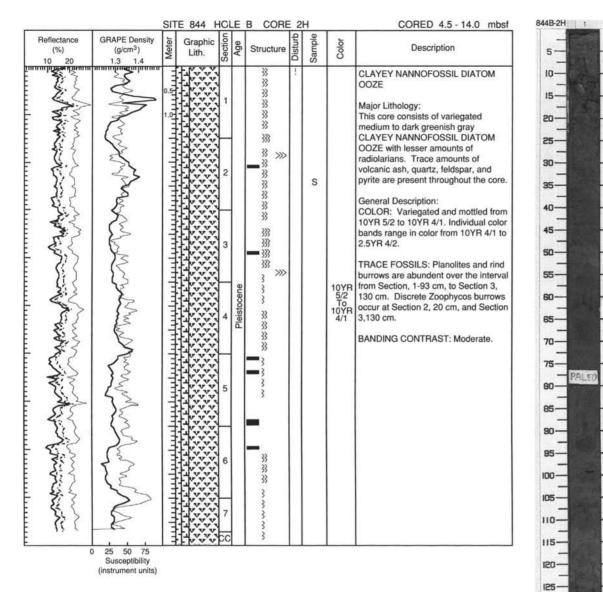


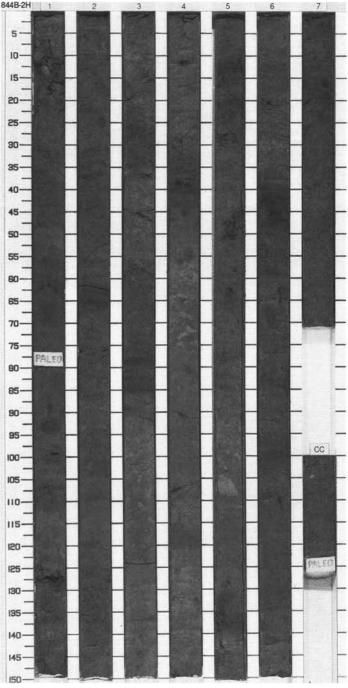
Information on Core Description Forms, for ALI. sites, represents field notes taken aboard ship. Some of this information has been refined in accord with post-cruise findings, but production schedules prohibit definitive correlation of these forms with subsequent findings. Thus, the reader should be alerted to the occasional ambiguity or discrepancy.

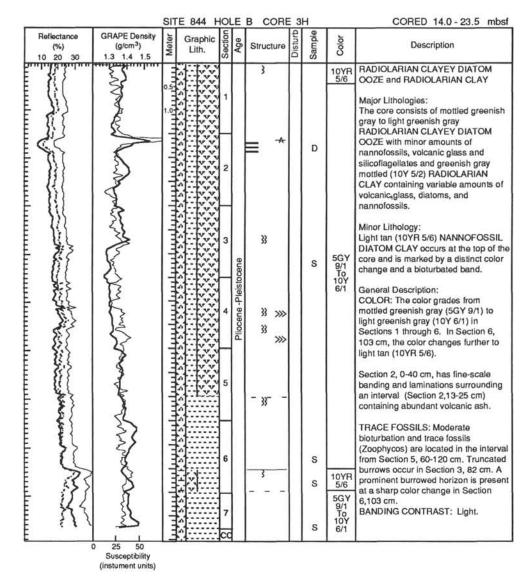


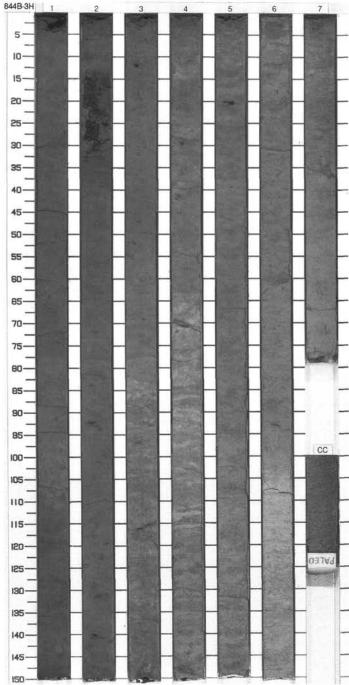


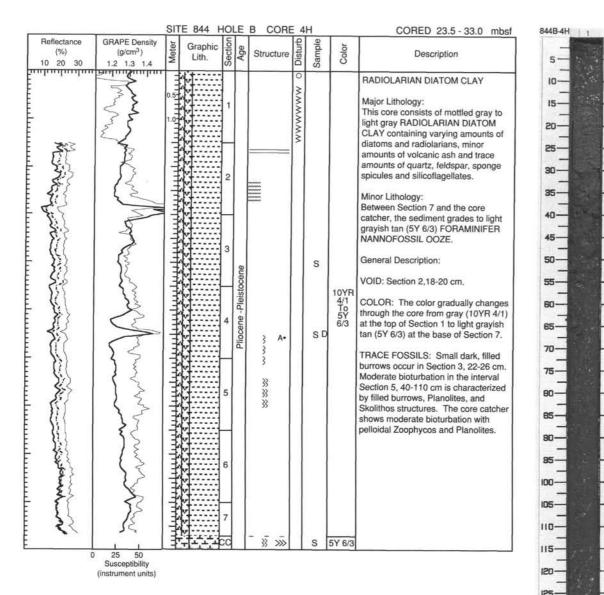


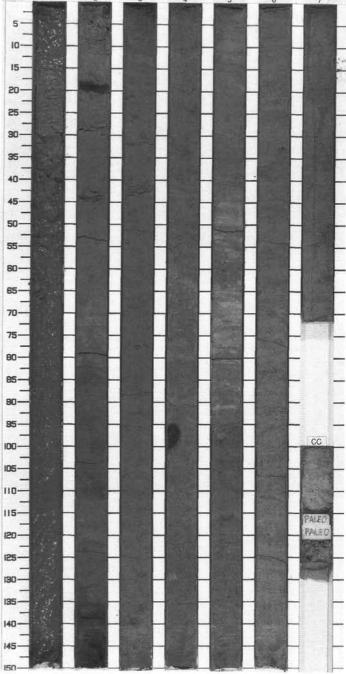


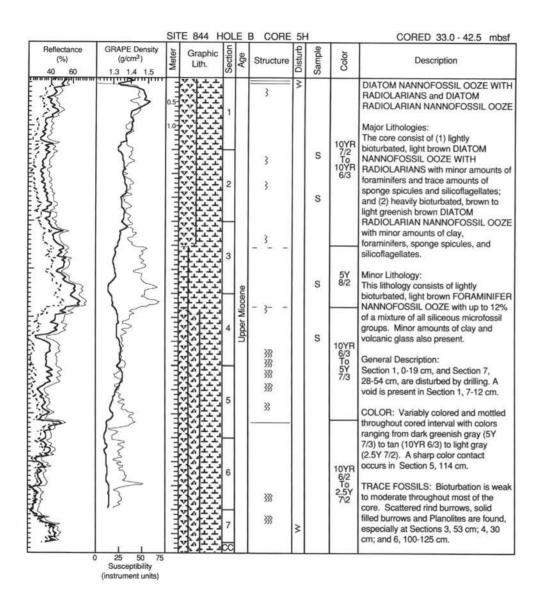


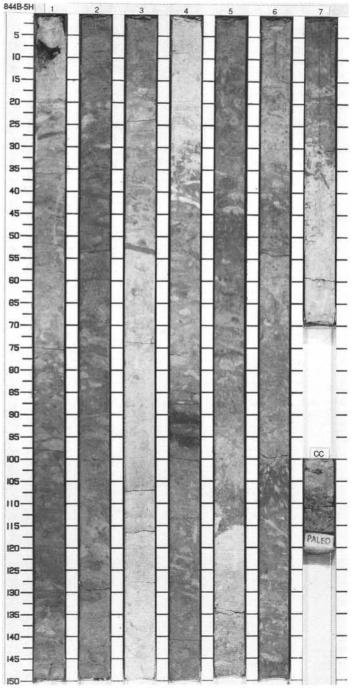


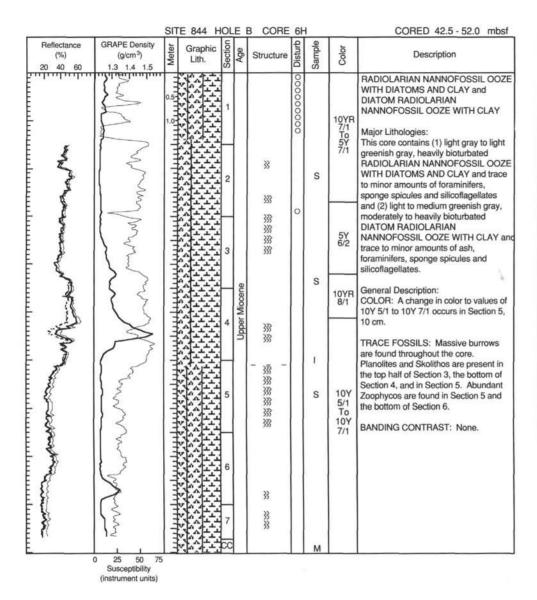


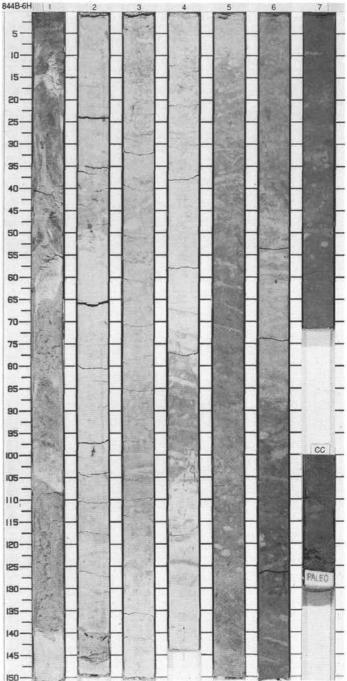


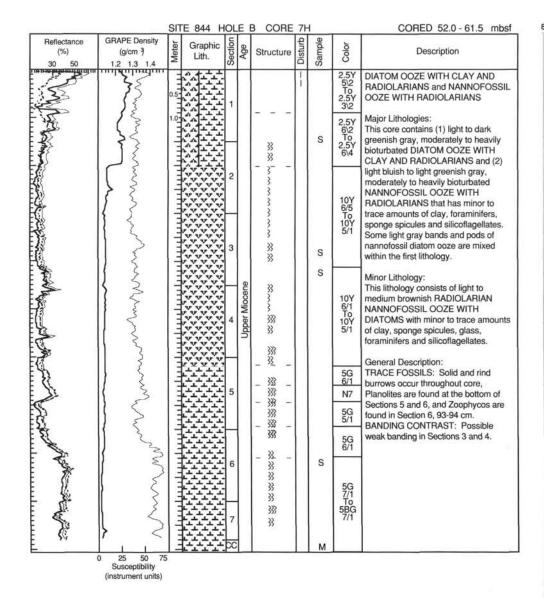


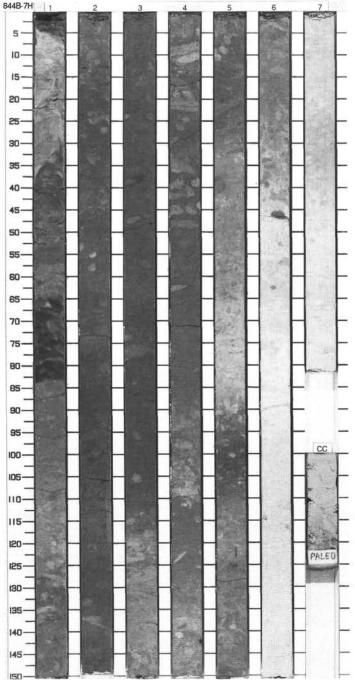


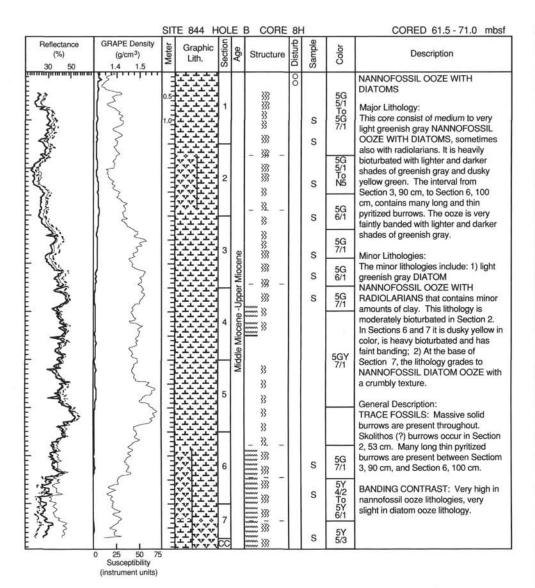


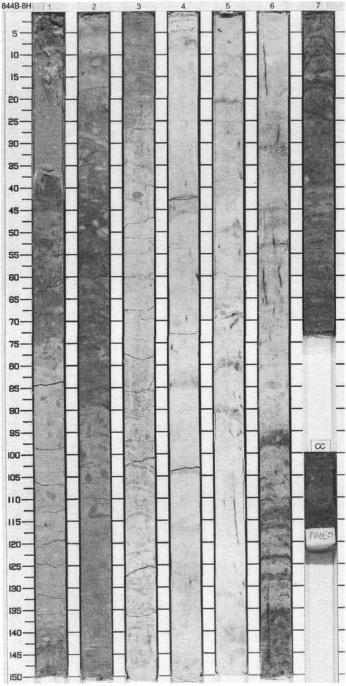


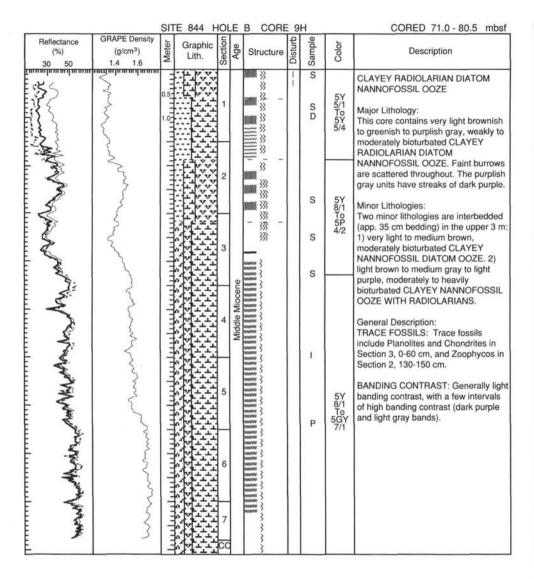


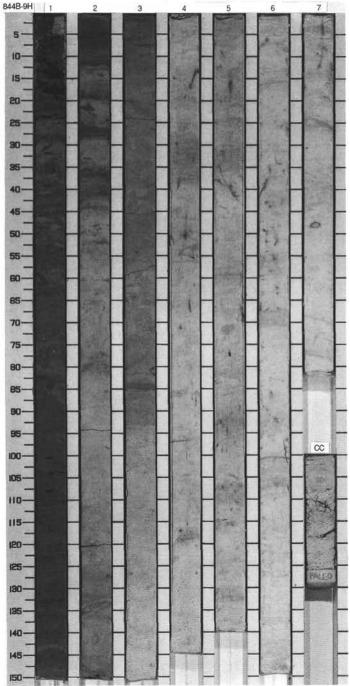


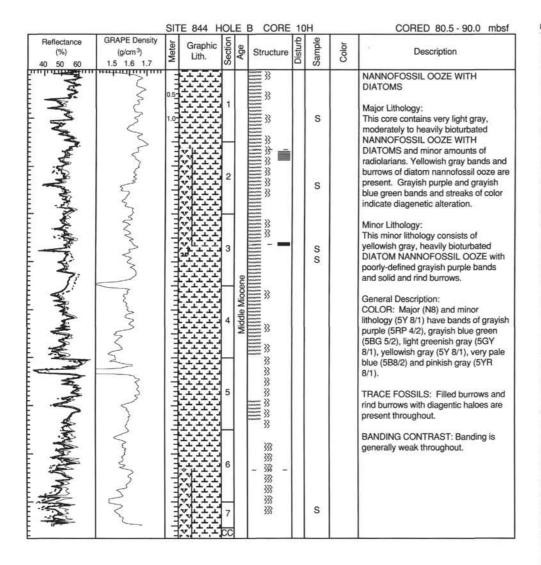


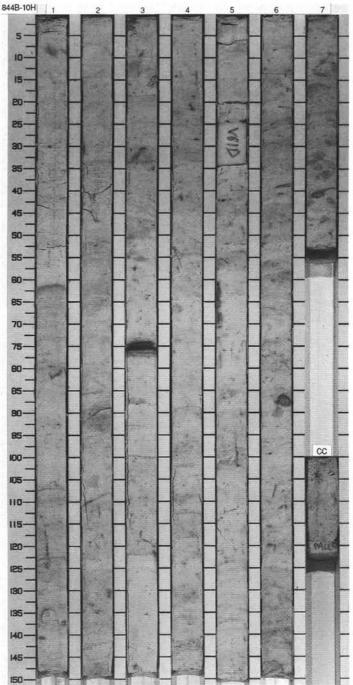


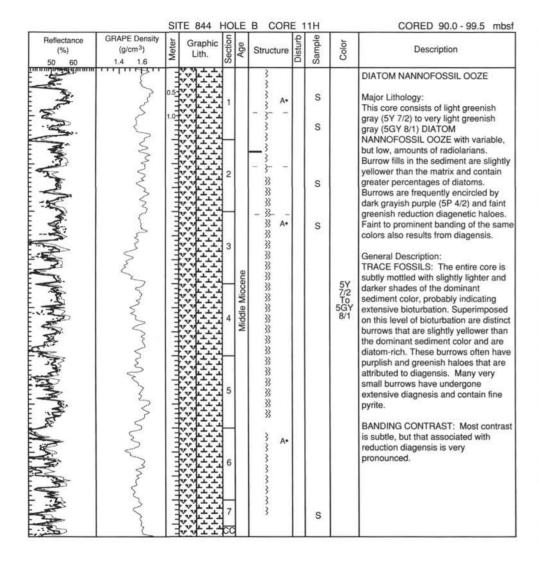


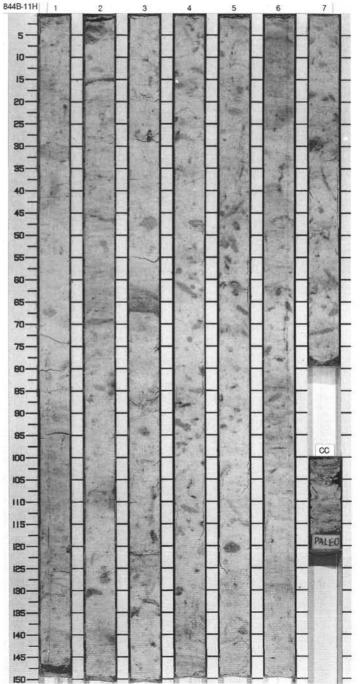


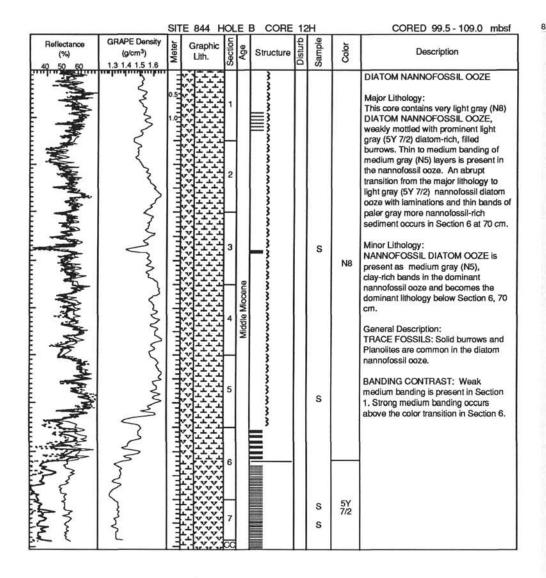


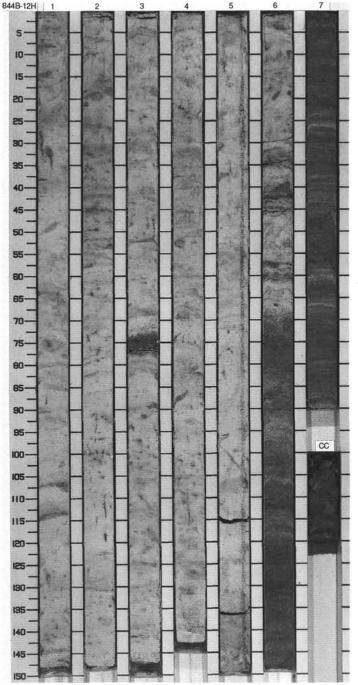


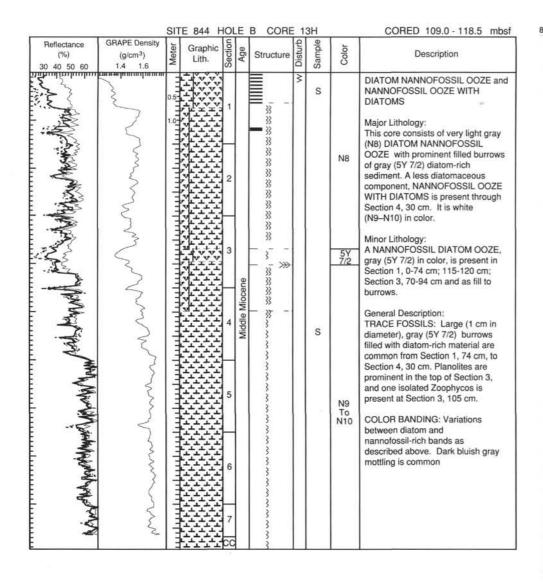


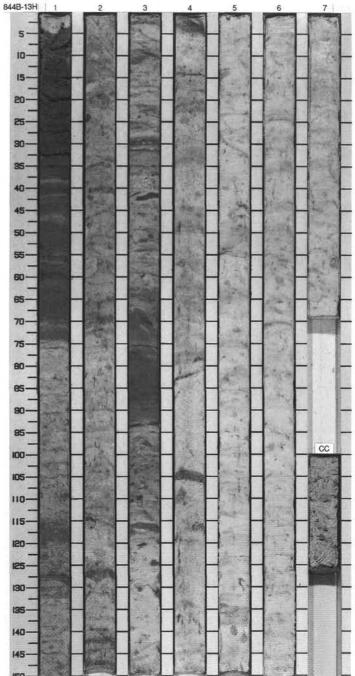


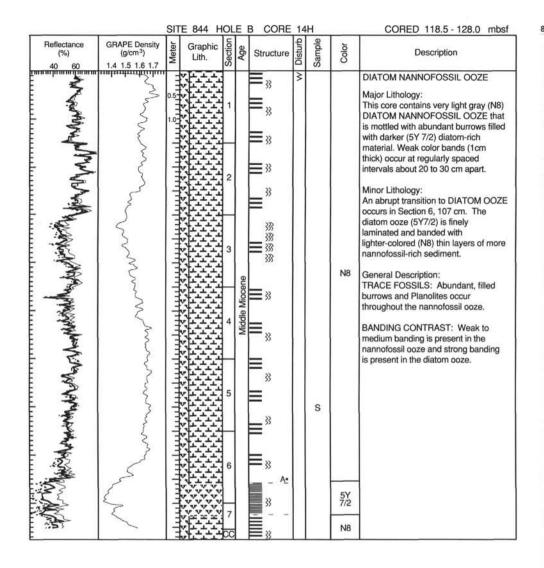


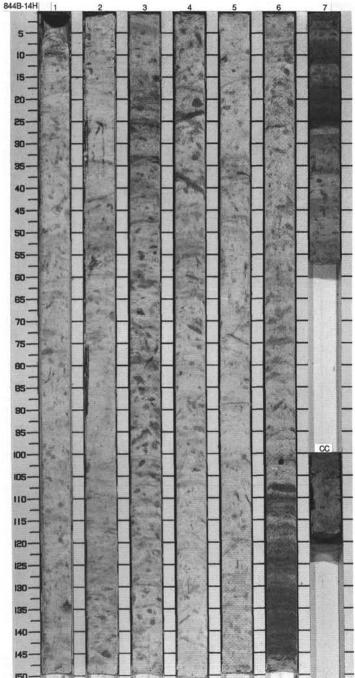


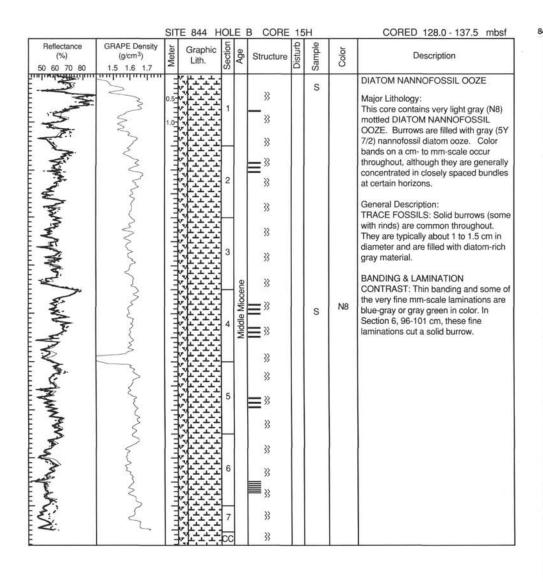


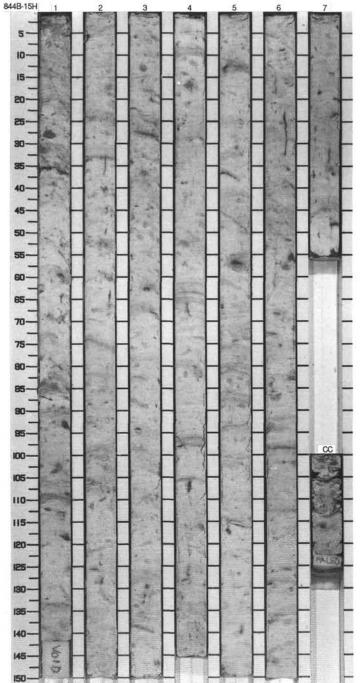


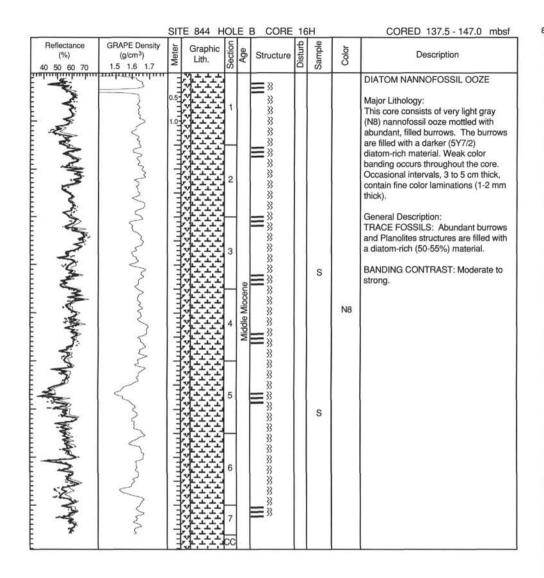


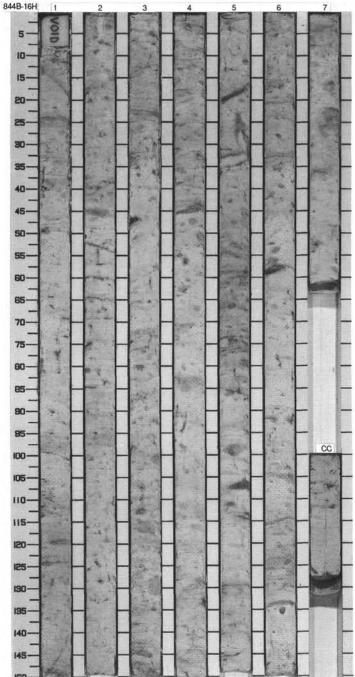


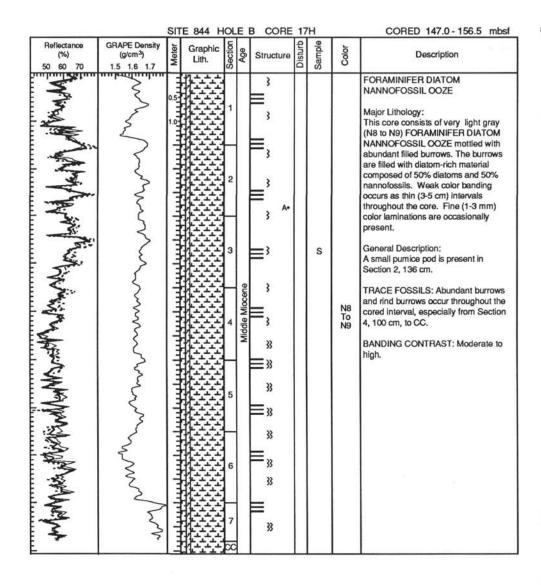


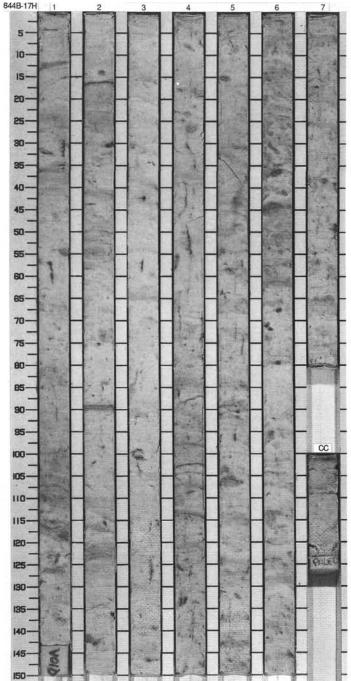


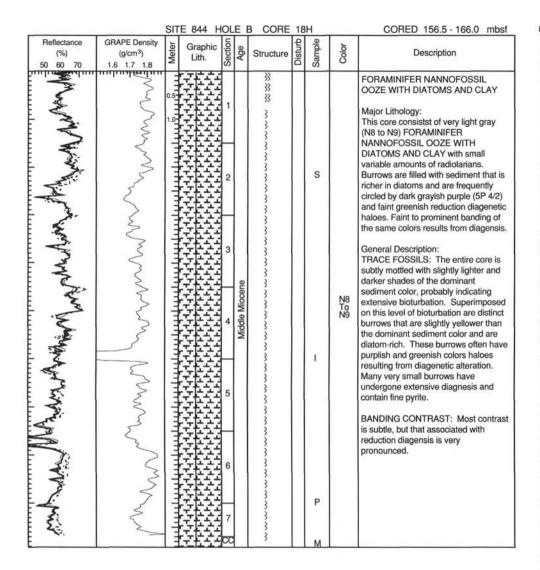


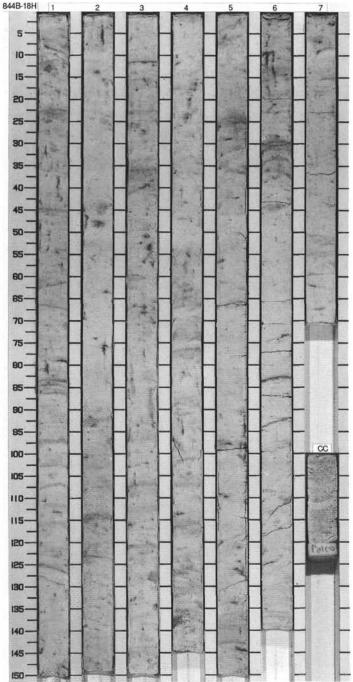


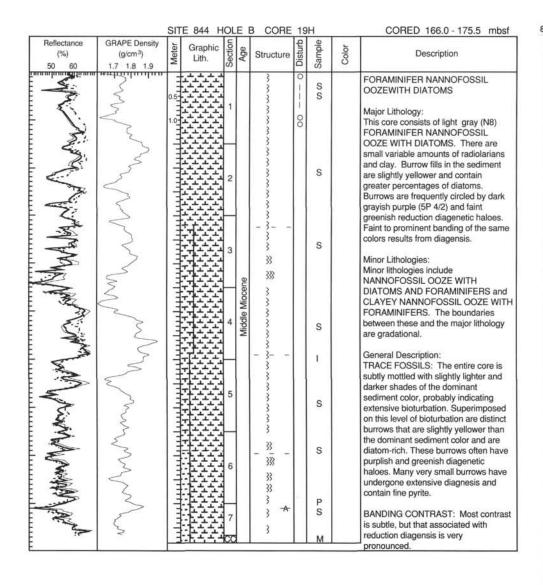


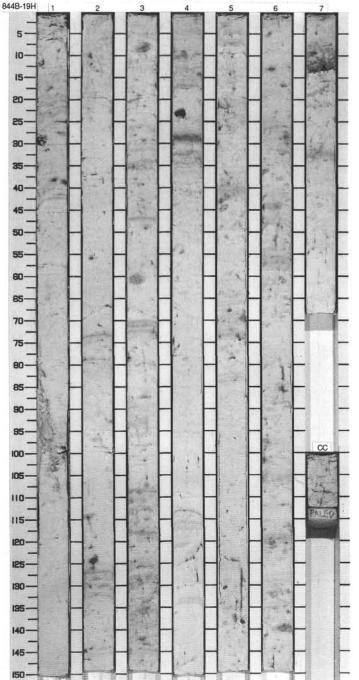


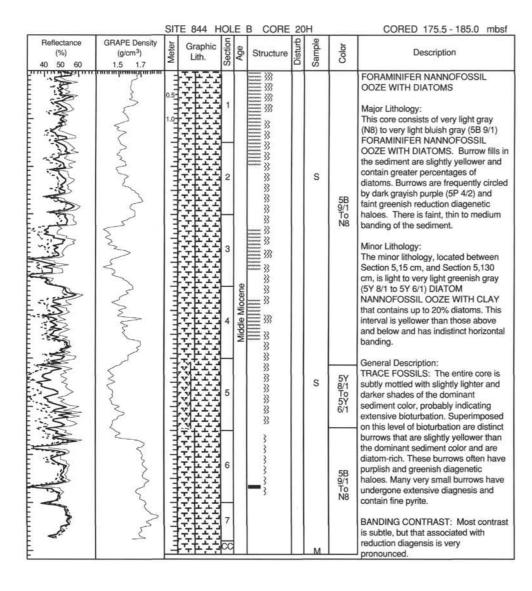


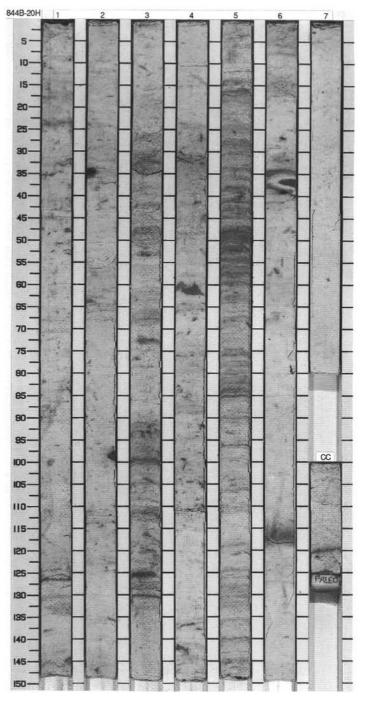


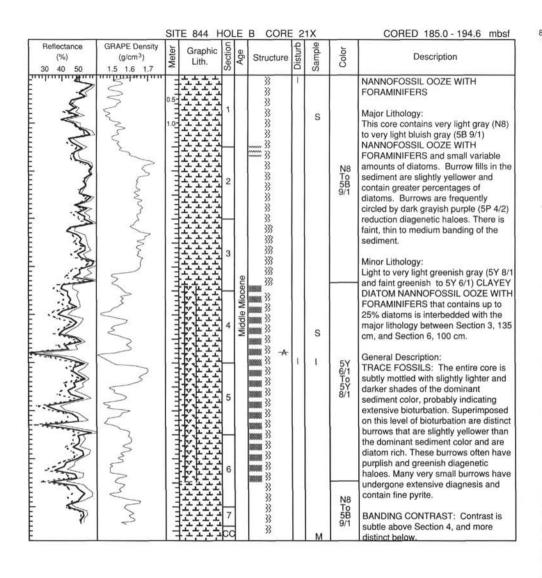


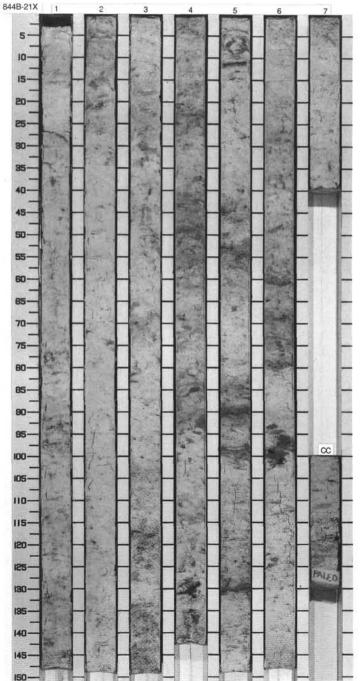




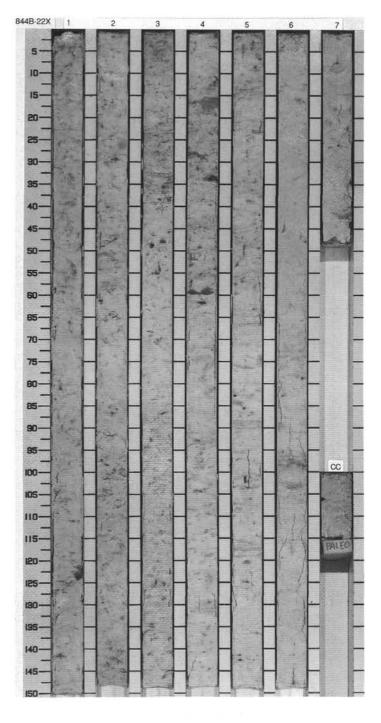


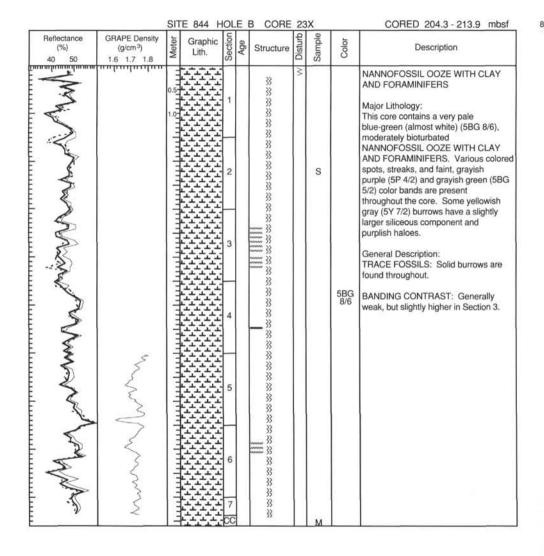


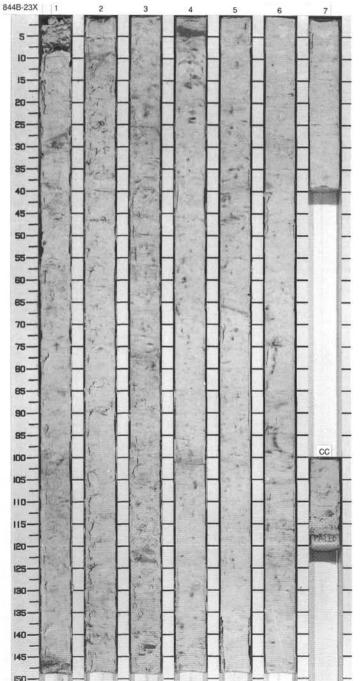


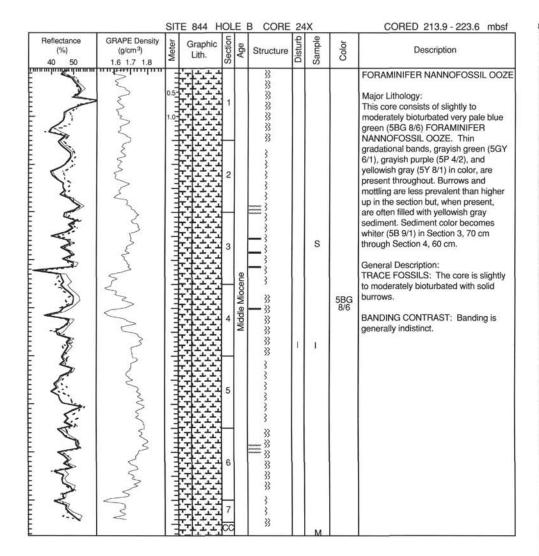


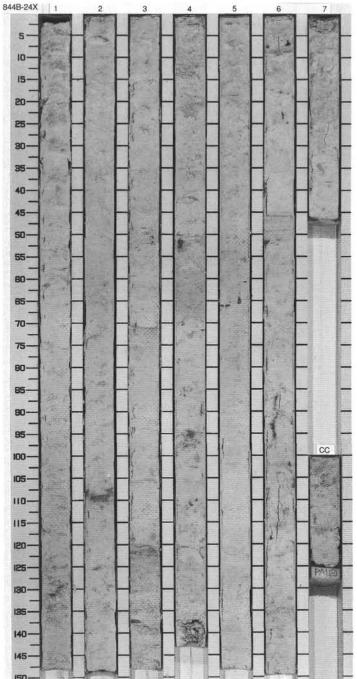
Reflectance (%) 40 50 60	GRAPE Density (g/cm ³) 1.6 1.7 1.8	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
ANNOCH THE THE THE THE THE THE THE THE THE TH	I THE TANK OF THE PARTY OF THE	ساق سق ساسیاسیاسیاسیاسیاسیاسیاسیاسیاسیاسیاسیاسی		3	Middle Miocene	**************************************		S	5B 9/1	CLAYEY FORAMINIFER NANNOFOSSIL OOZE Major Lithology: This core consists of intensely to moderately bioturbated vary pale bluish gray (5B 9/1) CLAYEY FORAMINIFER NANNOFOSSIL OOZE The core is indistinctly mottled throughout with (1) dusky grayish blue (5PB 4/2) streaks, spots, mottles, and thin layers with finely disseminated pyrite; (2) pale yellowish gray (5Y 7/3) diatom-rich sediment, primarily as burrow fills. Many of these burrows are surrounded by grayish blue haloes with finely disseminated pyrite; and (3) pale bluish gray (5B 8/1) irregular mottles and thin gradational bands (about 2 cm thick). Minor Lithology: The minor lithology is very pale bluish green (5GY 9/1) NANNOFOSSIL OOZE WITH FORAMINIFERS, less intensely mottled and bioturbated than the overlying sediment. This sediment has markedly fewer streaks and mottles with disseminated pyrite (5PB 4/2), but a similar number of burrows and mottles of yellowish gray. The sediment becomes more blue in color
M. Aires	Amman and a second	thurthurthurth		6				S	5GY 9/1	toward the base of the core. General Description: TRACE FOSSILS: See lithologic description. BANDING CONTRAST: Generally v indistinct except when bands contain finely disseminated pyrite.

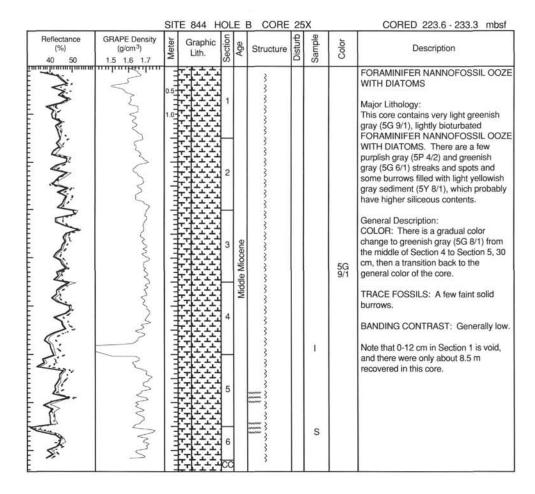


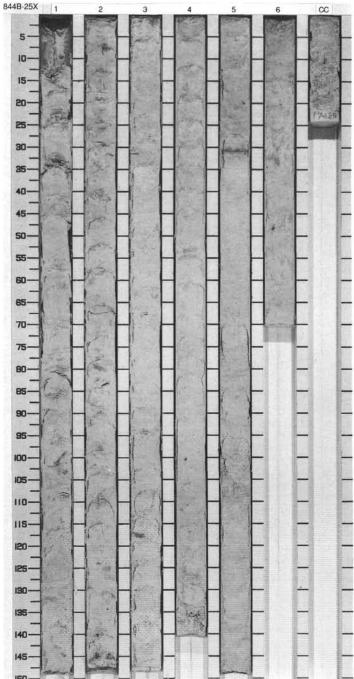


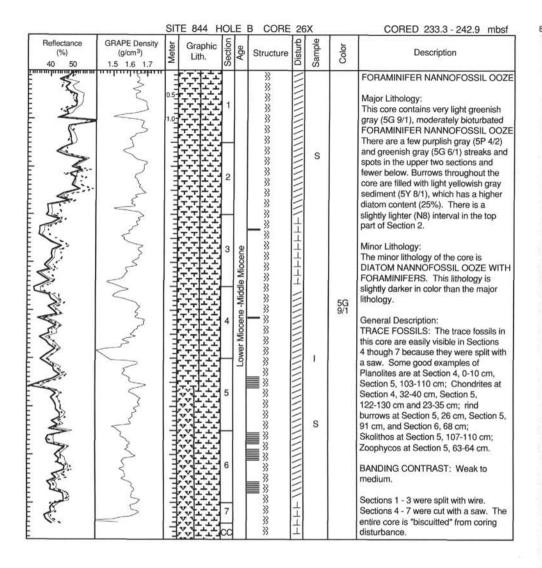


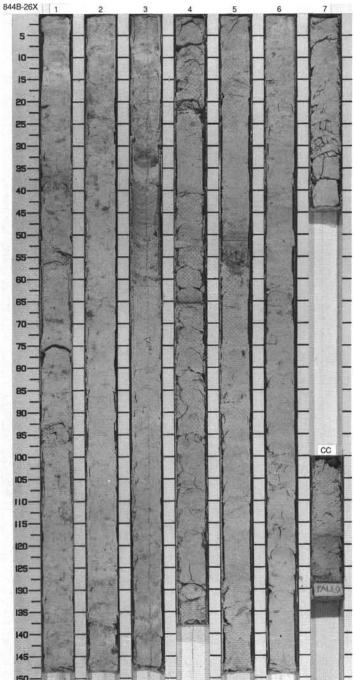






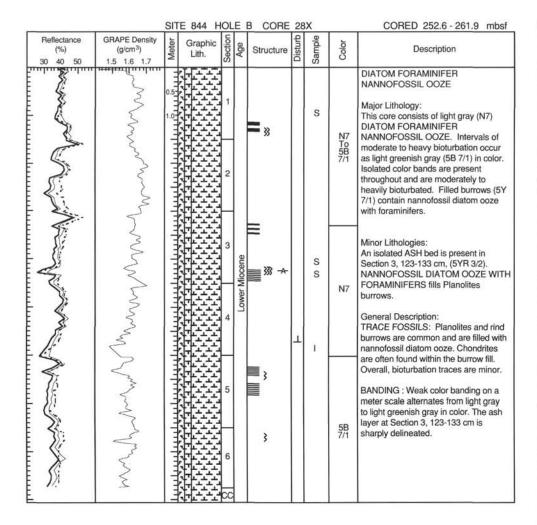


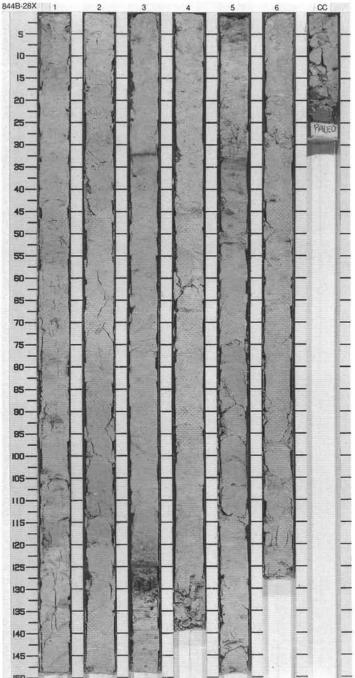


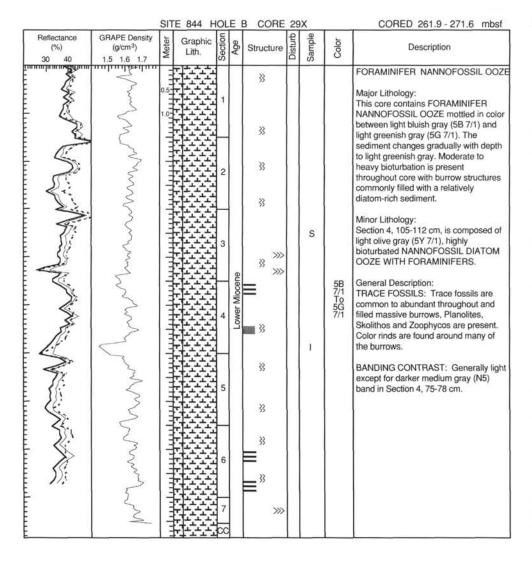


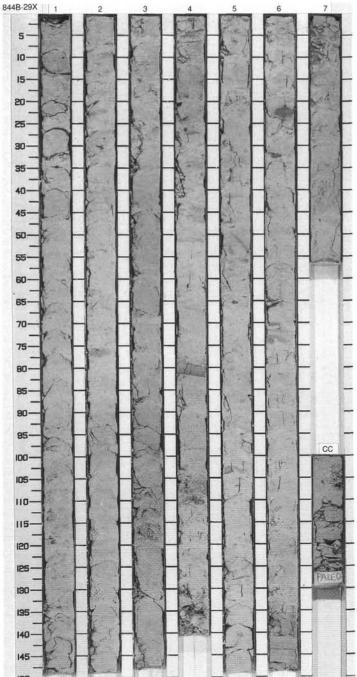
SIT	E 844 H	OL	E	CORE	CORED 242.9 - 252.6 mbsf			
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
且		СС			1	S		FORAMINIFER NANNOFOSSIL OOZE WITH DIATOMS
								Major Lithology: This core contains very light gray to white (N8-N9), FORAMINIFER NANNOFOSSIL OOZE WITH DIATOMS. General Description: TRACE FOSSILS: Planolites burrow fills are light gray (5Y 7/2) or greenish in color.

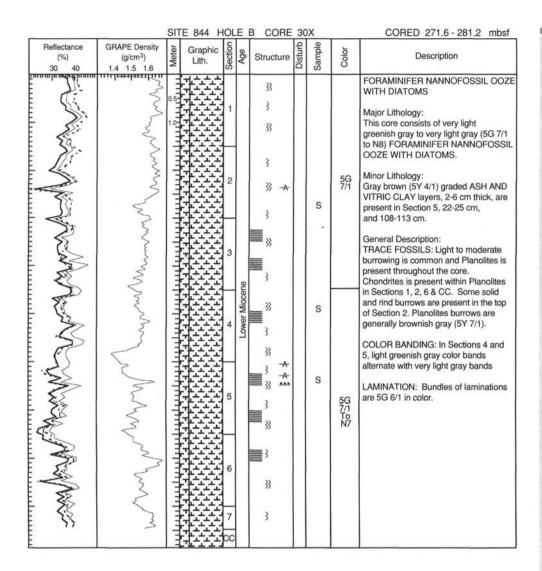


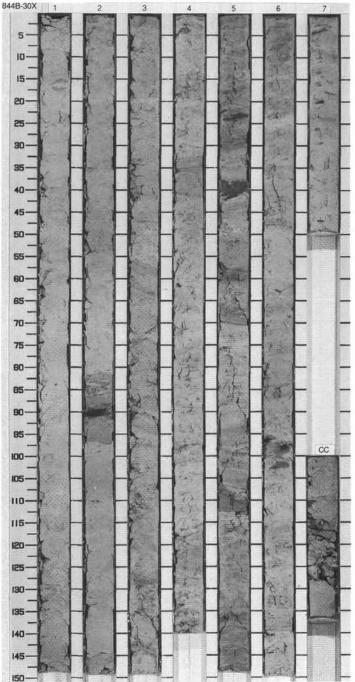


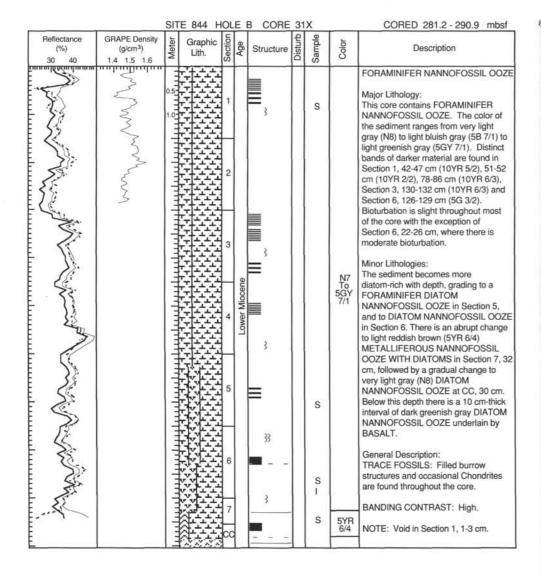


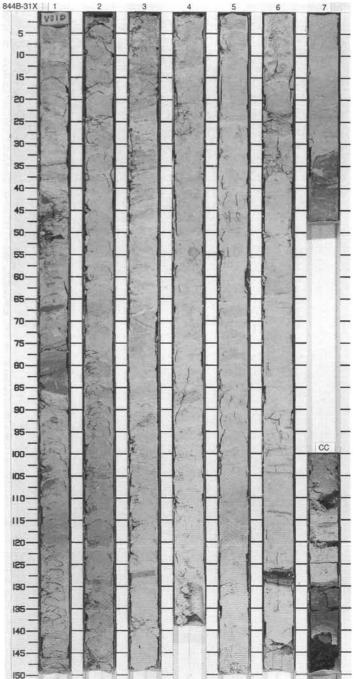


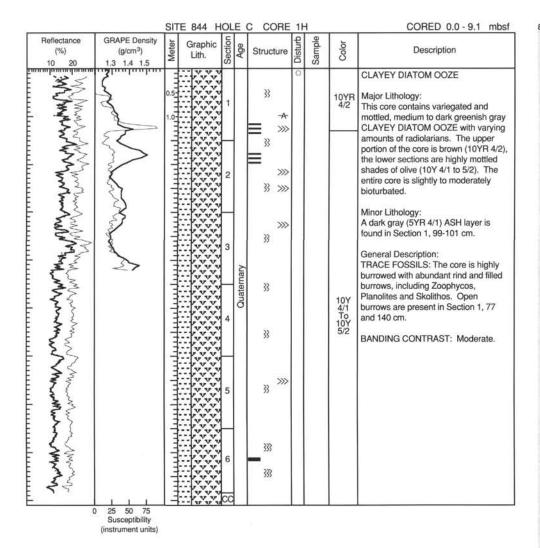


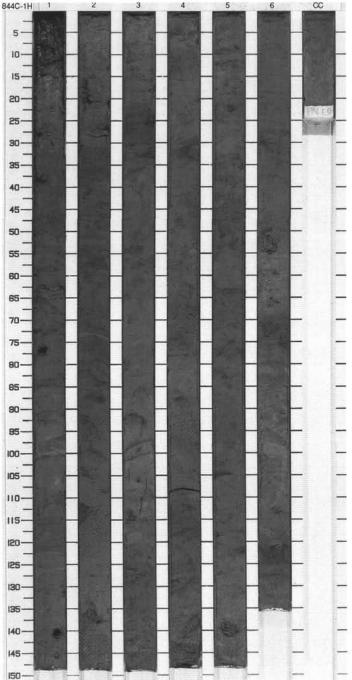


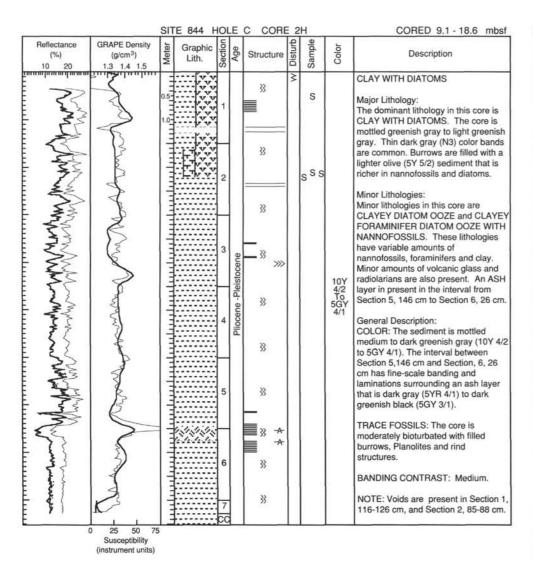


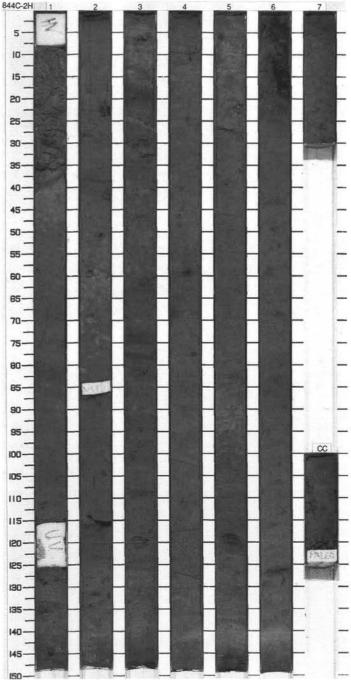


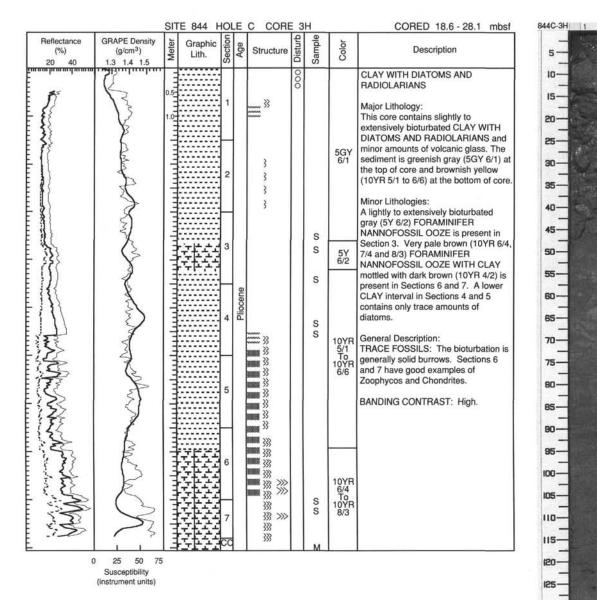


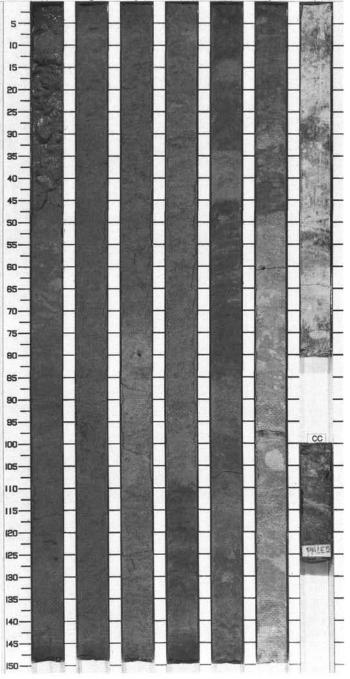


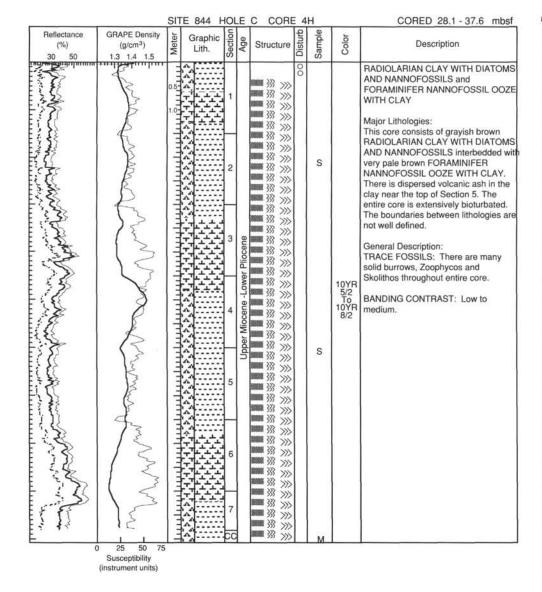


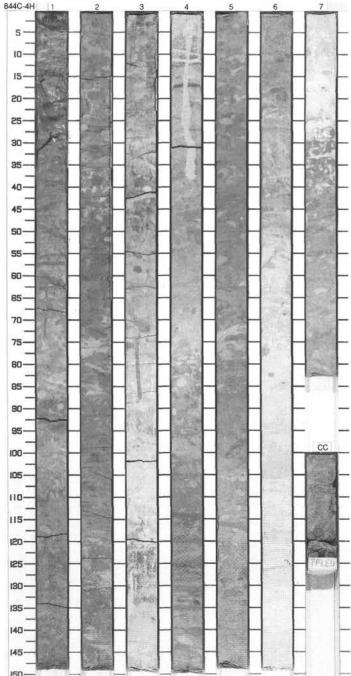


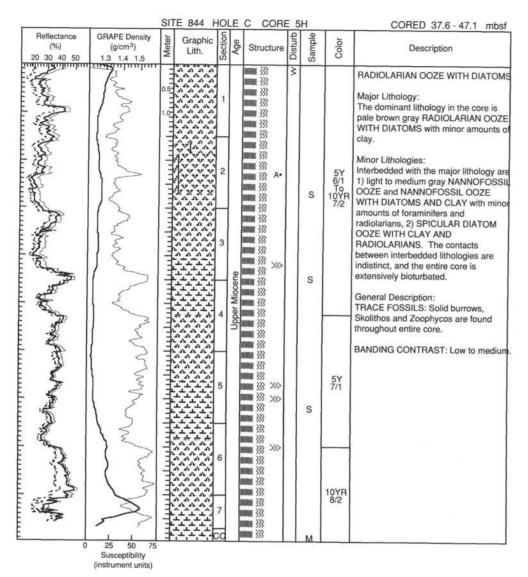


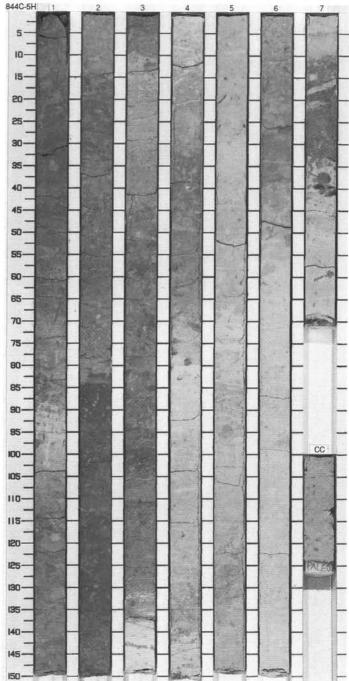


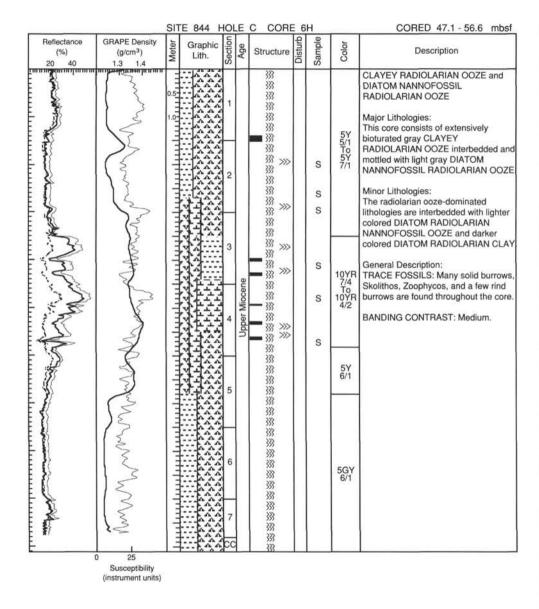


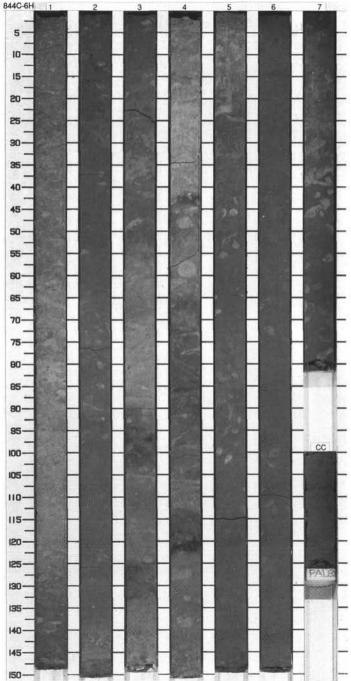


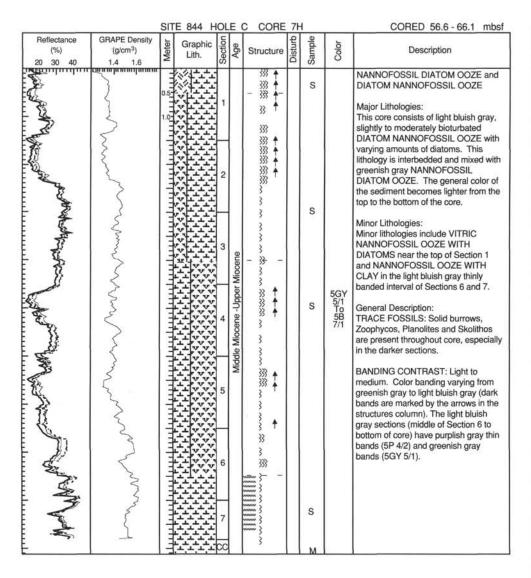


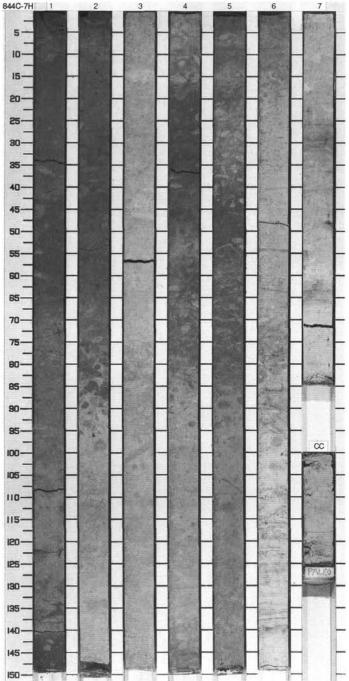


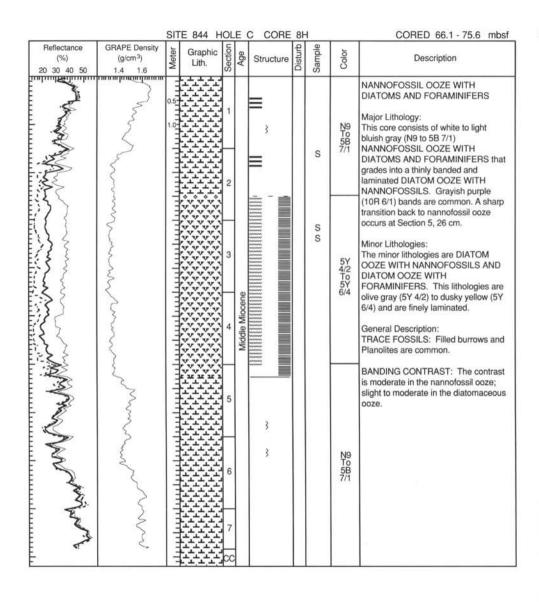


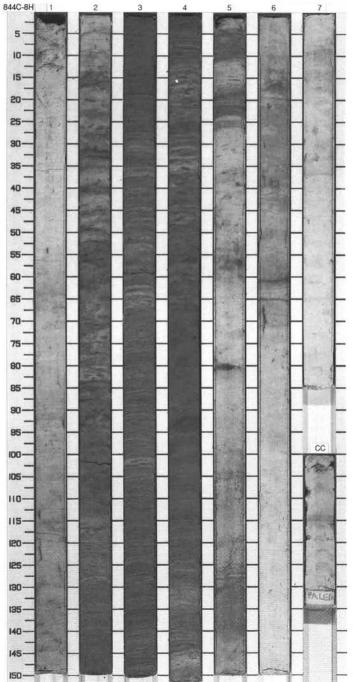


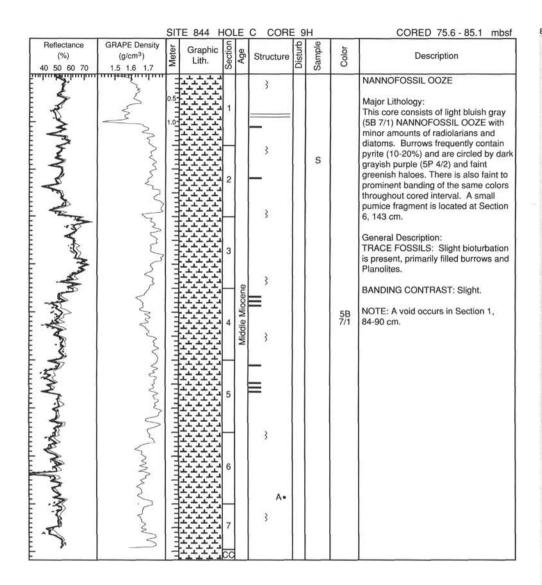


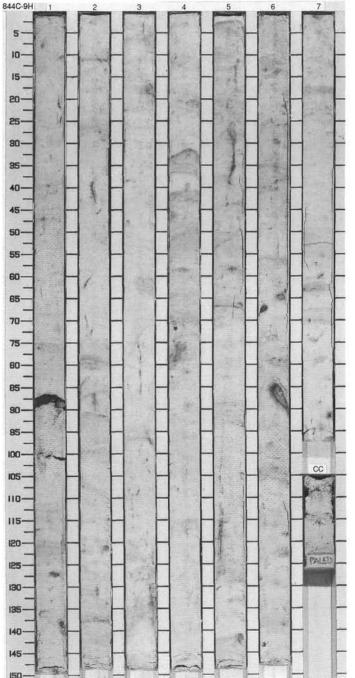


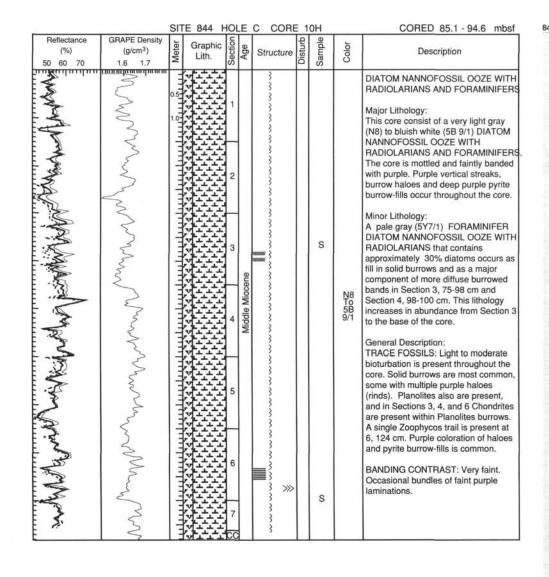


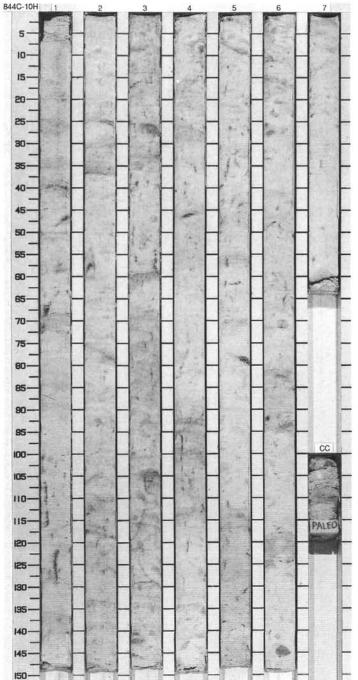


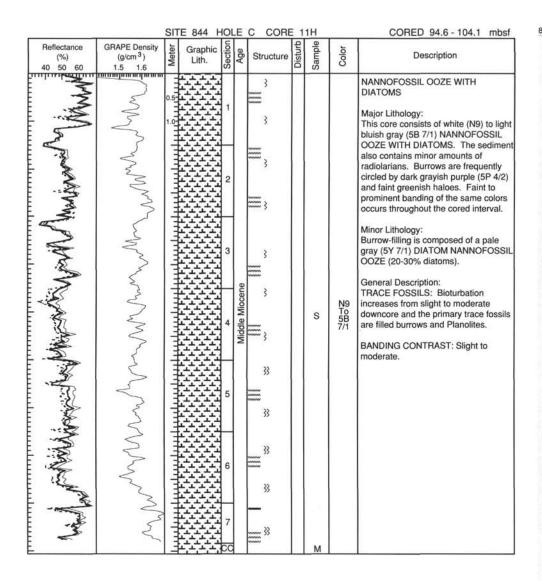


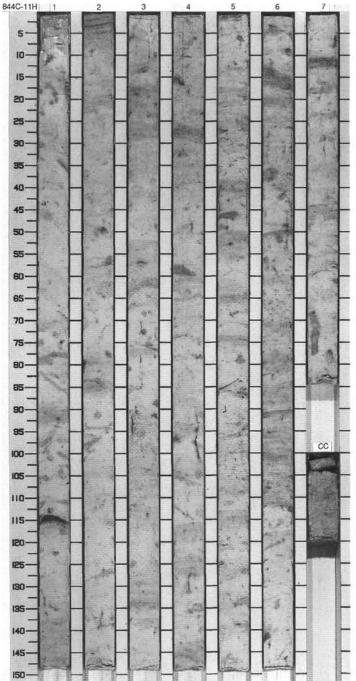


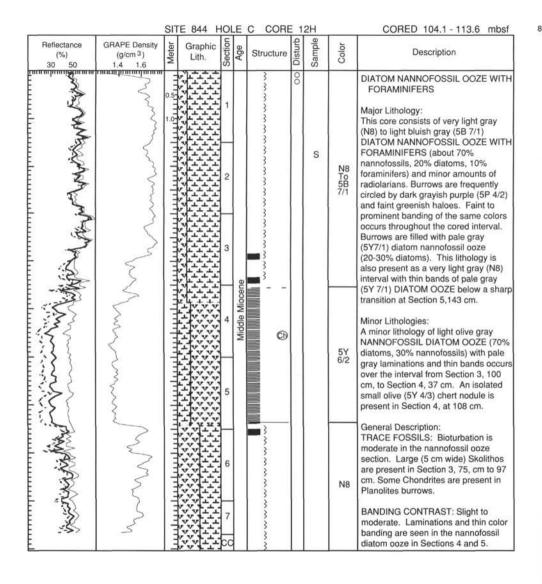


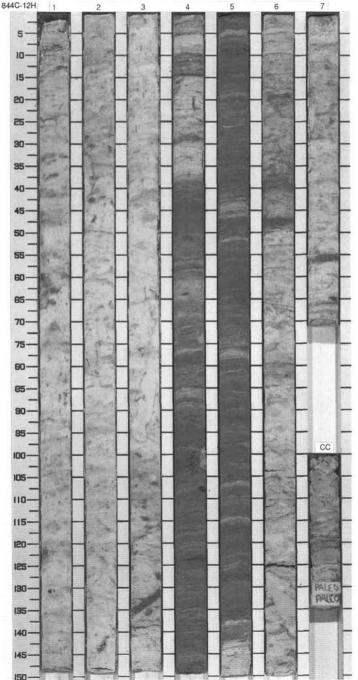




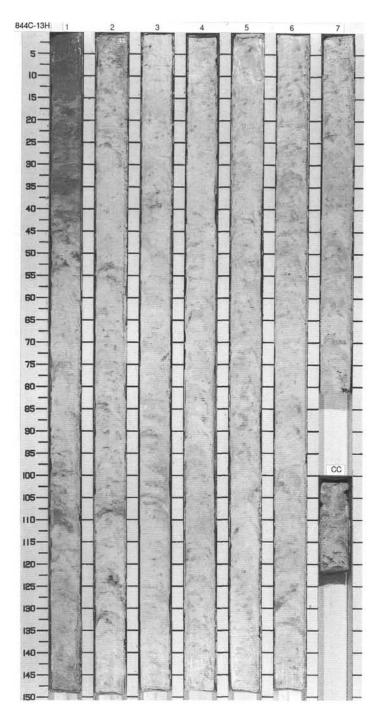




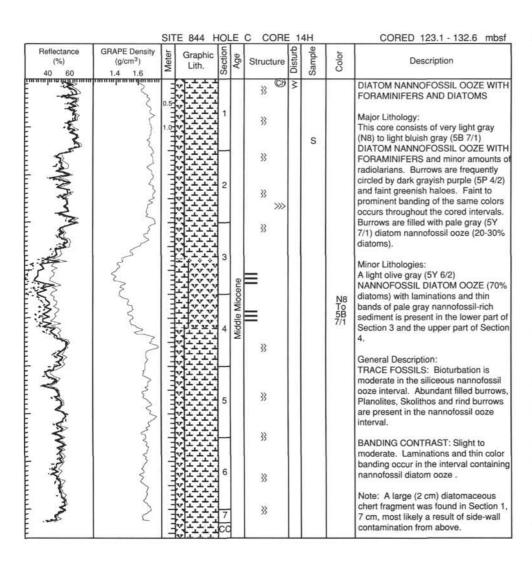


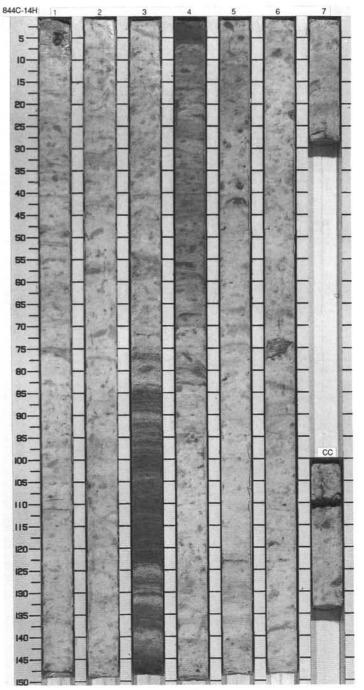


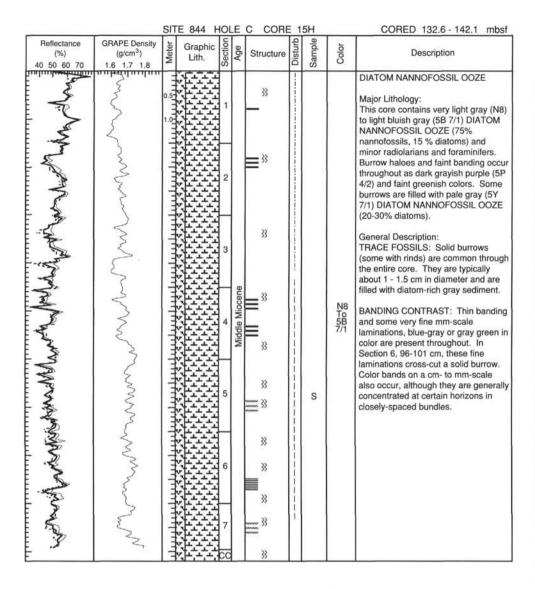
		SIT	E 844 F	HOL	E	C CORE	10			CORED 113.6 - 123.1 mbsf
Reflectance (%) 50 60 70 80	GRAPE Density (g/cm ³) 1.5 1.6 1.7 1.8	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Ver Villey per de de sichnig / Mry March Mung William Anter William	My my more many many many many many many many many			1 2 3 4 5 CC	Middle Miocene	^^^^^^^^^^^		S	N8 To B 7/1	NANNOFOSSIL OOZE WITH FORAMINIFERS AND DIATOMS Major Lithology: This core contains very light gray (N8) to light bluish gray (5B 7/1) NANNOFOSSIL OOZE WITH FORAMINIFERS (10%) AND DIATOM: (7%). Burrows are frequently circled by dark grayish purple (5P 4/2) and faint greenish haloes. Burrows are also filled with pale gray (5Y 7/1) diatom nannofossil ooze (20-30% diatoms). Minor Lithologies: A light olive gray (5Y 6/2) NANNOFOSSIL DIATOM OOZE (70% diatoms, 30% nannofossils) is present in Section 1, 1-15 cm. General Description: TRACE FOSSILS: Most trace fossils are solid burrows, but they are often obscured by drilling disturbance. Chondrites are present in solid burrows in Section 6, 132 cm. NOTE: The entire core was disturbed during the coring process.



SITE 844







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