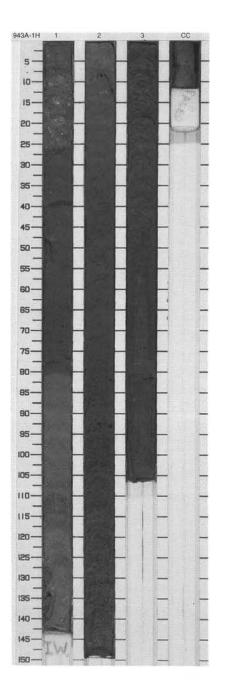
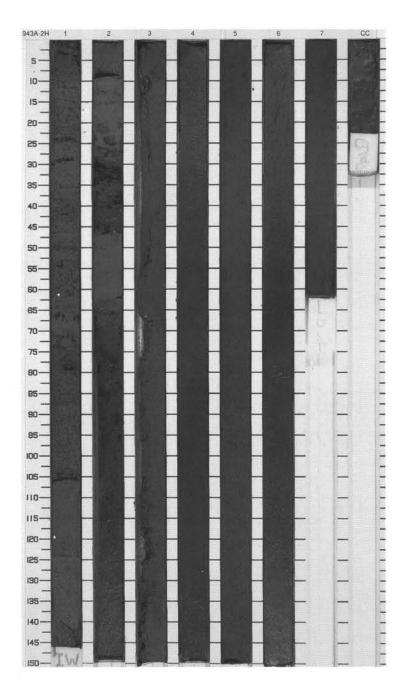
SIT	E 943 H	IOL	E	A CORE	1	н		CORED 0.0 - 4.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
2 · · · · · · · · · · · · · · · · · · ·		1 2 3	late Pleistocene Holocene	* * *	MMMMM	I	10YR 4/3 To 5Y 10YR 4/3 To 5Y 5/1 2.5Y 4/2	CALCAREOUS CLAY AND CLAY Major Lithology: The top 7 cm of this core consists of a dark brown calcareous (foraminifer and nannofossil rich) clay with a dark brown (7.5YR 4/3) indurated "crust" in the basal part. From 7–26 cm, a dark grayish brown (2.5Y 4/2) clay contains small (0.5–1 cm diameter) brown (10YR 5/3) clasts of foraminifer clay. The interval from 26 to 81 cm consists of dark olive gray clay. A brown to dark brown (10YR 5/3 to 3/3) foraminifer- nannofossil calcareous clay grades downward to a gray nannofossil- foraminifer clay between 81 cm in Section 1 and 8 cm in Section 2. From the sharp base of the gray clay to the bottom of the core, dark grayish brown (2.5Y 4/2) clay with black (N2/0) color banding and mottling occurs. Except for the upper 25 cm, hydrotroilite is
			_					common throughout this interval.



SITE 943

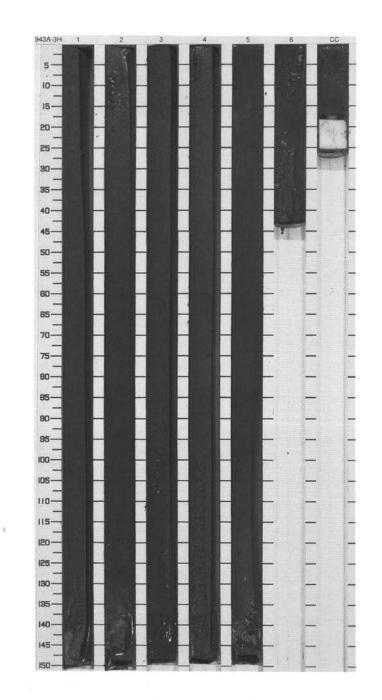
1119

-	FE 943 H	-		A CORE	-	-		CORED 4.3 - 13.8 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1		ಭ ಜಭ		1	2.5Y 3/2 To 5Y 3/2	SILTY CLAY AND SAND Major Lithology: From the top of this core to 46 cm in Section 2, dark gray to dark olive gray silty clay with abundant black (N2/0) mottles and burrows is the dominant
2	<u>.</u>	2		ය 	www		5Y 3/1	lithology. From 46 to 66 cm in Section 2, a gray nannofossil-bearing clay clast occurs. Below 66 cm in Section 2 and extending to the bottom of the core, there is a well-sorted dark gray fine sand, whose primary fabric has been destroyed by coring. The in-place thickness of this sand interval is unknown.
4		3	ocene	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	NWWWWWWW			
5 1 1 1 1 1 1		4	late Pleistocene		wwwwwwwwwwwww			
7		5						
8		6			vwwwwwwv			
9		7			~~~~~	м		



SIT	E 943 H			A CORE				CORED 13.8 - 23.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Inter Contractor		1		x x				FINE SAND Major Lithology: The entire core consists of a very dark gray fine sand with wood and pteropod fragments. The primary fabric of the sand has been destroyed by flow-in during coring, and the in-place thickness of the sand bed (or beds) is unknown.
2		2		ø				
3		_		ø				
4		3	ate Pleistocene	ß		5Y 3/1		
5		4	1	ø ø				
6				Â				
7		5		ø				
Lun				Ø				
8		6 CC		\$		м		

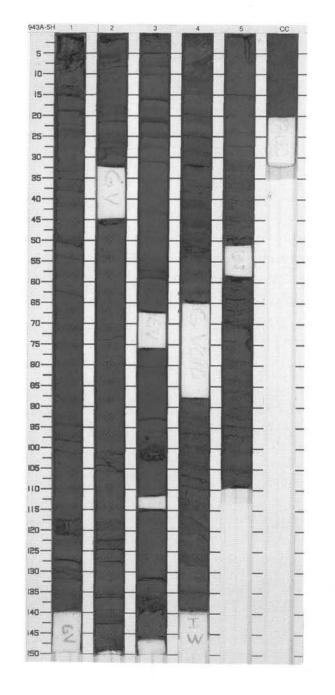
943A 4H NO RECOVERY



SITE 943 HOLE A CORE 5H CORED 32.8 - 40.2 mbsf Section Disturb Sample Meter Graphic Color Age Structure Description Lith. SILTY CLAY WITH SILT LAMINAE AND BEDS and SILT WITH MUD 3 CLASTS **2**2 Ξ Major Lithologies: From the top of the core to the base of 3 Ξ Section 3, the sediment is a very dark --gray silty clay with laminae and beds 3 of silt. Intervals of faint black (N2/0) 3 color banding alternate with black mottled and slightly bioturbated intervals without discrete silt layers. In Sections 4 and 5, as well as in the 2 3 5Y ... 3 3/1 CC, thicker silt beds are intercalated -3 with the same very dark gray silty clay; the thickest bed is 81 cm of ----late Pleistoc fining-upward silt that contains numerous mud clasts. ×≡~ 3 -----2 5Y 2.5/1 4 Void 1 Ξ 5Y 3/1 5 3 3

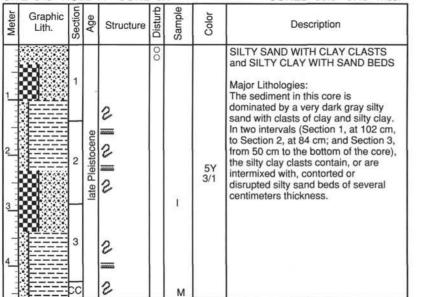
943A 6X NO RECOVERY

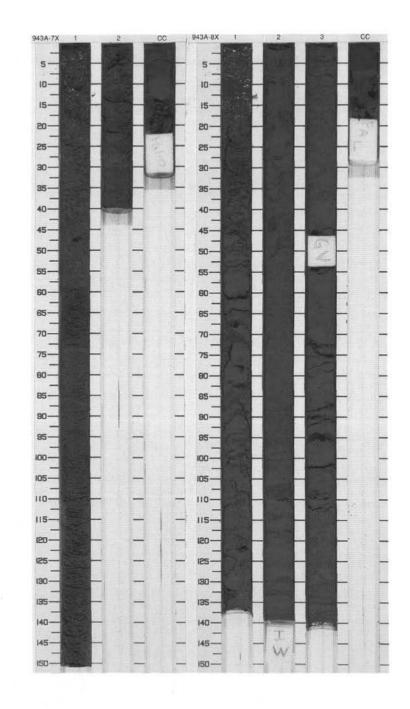
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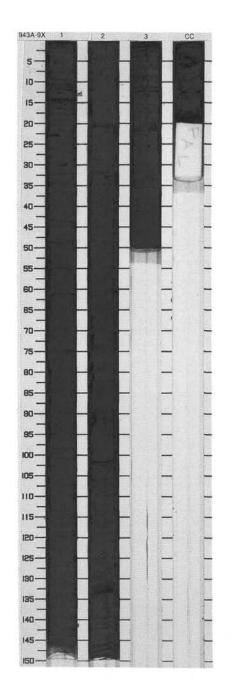
SIT	E 943 H	IOL	E	A CORE	7	X		CORED 48.8 - 58.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
ν		1 2 CC	late Pleistocene		0000 00 0	М		SILT Major Lithology: The entire core consists of a very dark gray silt with rare thin mud clasts in the lower part of the CC section. General Description: Gas expansion has separated the primary thin bedding of silt layers on a millimeter to centimeter scale.
SIT	E 943 H	IOL	E	A CORE	82	x		CORED 58.3 - 67.8 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
	88	1			00			SILTY SAND WITH CLAY CLASTS and SILTY CLAY WITH SAND BEDS



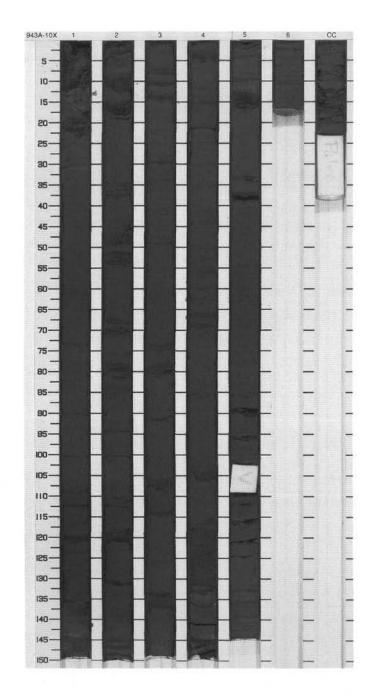


SITE 943

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1 2 3 CC	 late Pleistocene 			S	5Y 3/1	SILTY CLAY WITH SILT LAMINAE AND BEDS Major Lithology: The sediment in this core is a very dark gray silty clay with abundant silt laminae and rare thin silt beds.



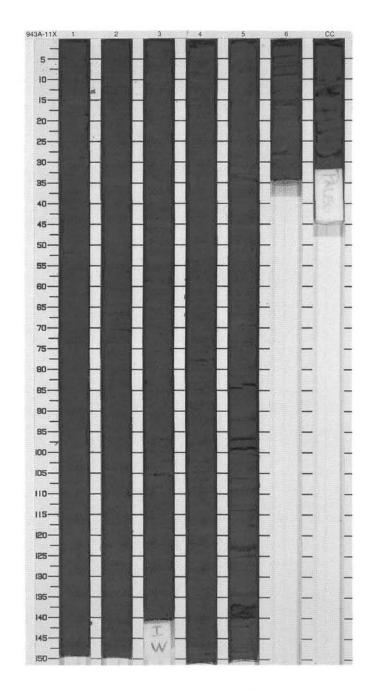
SIT	E 943 H	-	_	A CORE				CORED 77.4 - 87.0 mbsf	
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description	
1		1			× ×			SILTY CLAY WITH SILT BEDS AND LAMINAE Major Lithology: In this core, a very dark gray silty clay is intercalated with abundant thin silt	
N		_			×			beds and numerous silt laminae. Silt beds commonly display internal parallel- or cross-lamination. A 17-cm- thick bed of fine sand occurs in	
		2			×			Section 4, 115–132 cm.	
3			tocene						
4		3	late Pleistocene		\times		5Y 3/1		
5		4		~	×				
6					×				
		5		5	3	×			
		6 CC		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	\times	м			



1125

SITE 943

SIT	FE 943 H	IOL	E	A CORE	1			CORED 87.0 - 96.6 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1000				ß		S		SILTY CLAY WITH SILT LAMINAE AND BEDS
1		1		ជ				Major Lithology: The dominant sediment is very dark gray silty clay. A few silt laminae occur in Sections 1 through to 4, except in the interval from Section 2,
2		2		ß				70 cm, to Section 4, 73 cm. In Sections 5 and 6, the silty clay is intercalated with silt laminae and thin beds at intervals of 1 to 10 cm. Black (N2/0) color banding alternates with
3				ដ	×			intervals of black mottling and bioturbation in those sediment sections void of silt layers.
4		3	ate Pleistocene	۲3 ۲3	\times		5Y 3/1	
5		4	lat	ಭ ಭ	×	I		
6		_			×			
78		5 6 CC			 × × ×	м		



SITE 943 H			A CORE				CORED 96.6 - 106.3 mbsf
ba Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1	1		3	× × ×			SILTY CLAY WITH SILT LAMINAE AND BEDS Major Lithology: In this core a very dark silty clay is intercalated with very abundant silt laminae and thin silt beds. Beds and laminae are commonly discussed and
2	2			× × ×			laminae are commonly disrupted and discontinous as a result of drilling disturbance. The silty clay exhibits intervals of black (N/2) mottles and slight to moderate bioturbation or black color banding. Black iron monosulfide micronodules occur scattered throughout Sections 4 and 5.
4	3	ene		××			
5	4	late Pleistocene		× × ×		5Y 3/1	
6	5		 3Ⅲ≋Ⅲ	2~22 2~23 20			
7			 ಬ∽ಬ				
8	6		 ⇔	××			
	cc			×	м		

