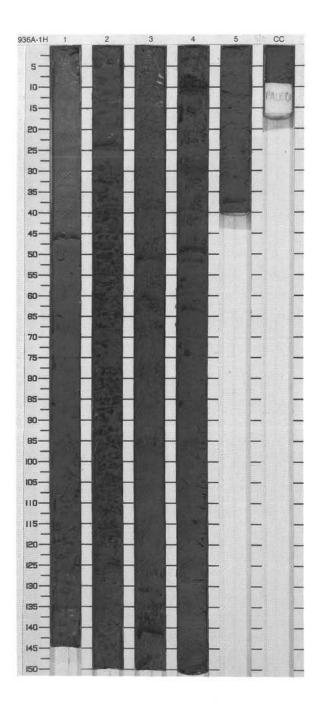
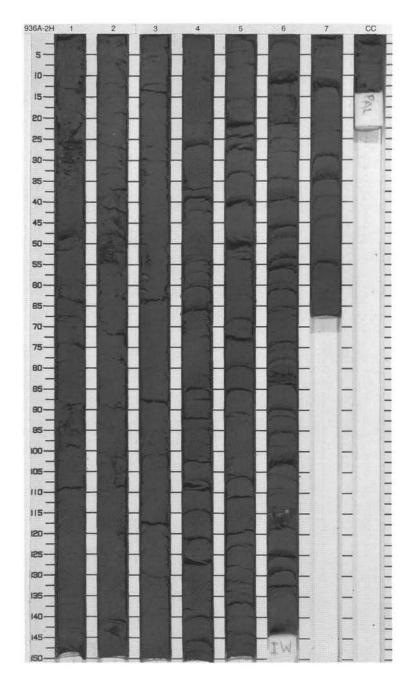
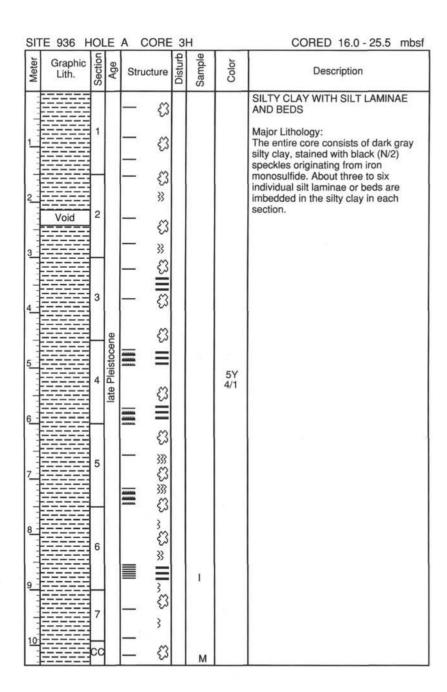
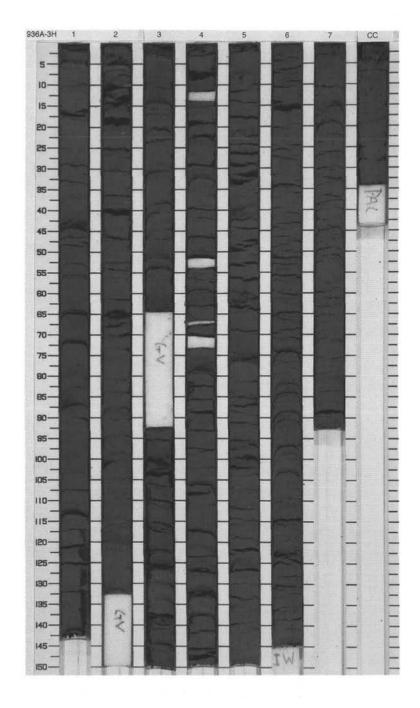
SI	TE 936 H	101	E	A CORE	1	Н		CORED 0.0 - 6.5 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
			ne	**			10YR 5/3	CALCAREOUS CLAY, CLAY and SILTY CLAY
1_		1	Holocene	¾		S	2.5Y 4/2	Major Lithologies: The top 96 cm of Section 1 is composed of brown to dark grayish
-		L	/	£3 ₩		1		brown calcareous clay. Nannofossils and foraminifers dominate the calcareous component. A distinctive
2		2		, (1) (2) (3) (4) (4)				dark yellowish brown crust of indurated clay and iron-rich concretions occurs between 46–47 cm in Section 1. Below
3								the calcareous clay, dark olive gray clay and silty clay occur. The clay and silty clay contain high amounts of iron monosulfide, either disseminated
To the second		3	ne	ಭ ಭ **			5Y 3/2	throughout the sediment or concentrated within individual laminae.
4			Pleistocene	Ω <b>≈</b>			3/2	
5			late F	₽ E				
- Herri		4		ß		S		
6		5		₽ E		М		

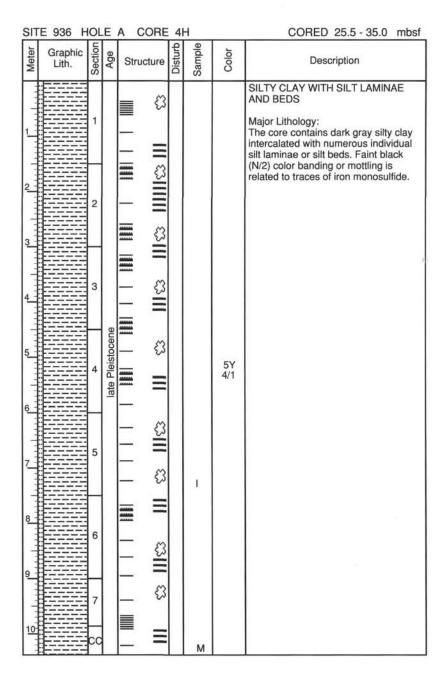


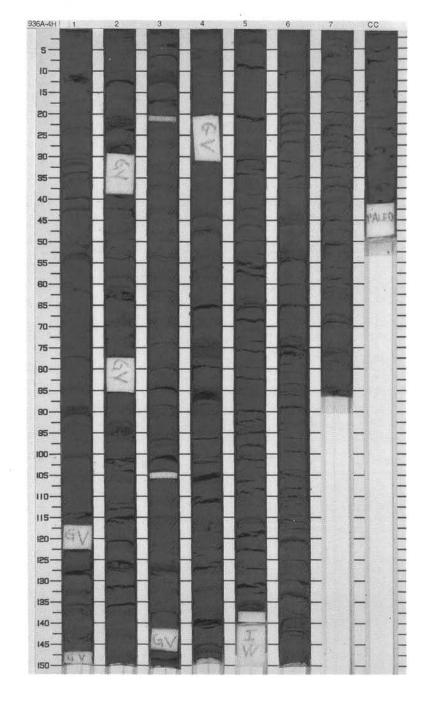
SI	ΓΕ 936 H	_	E	A CORE				CORED 6.5 - 16.0 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
2 3 4 Meter	Graphic Lith.	1 Section	late Pleistocene	*    ₩₩₩₩₩₩₩₩₩₩₩₩₩	Distur	Sampl	SY 4/1	NANNOFOSSIL-BEARING SILTY CLAY and SILTY CLAY WITH SILT LAMINAE AND BEDS  Major Lithologies: Sections 1 and 2 consist of dark gray, nannofossil-bearing, silty clay. A few individual silt laminae, composed mainly of iron monosulfide, are scattered within the nannofossil- bearing clay. Section 3 through to the CC consists of a dark gray silty clay that is interbedded with silt laminae and beds. The number of beds and laminae increases downcore and is greatest in Section 6. Iron monosulfide is common throughout the core.
6		5						
9		6 7				ı		

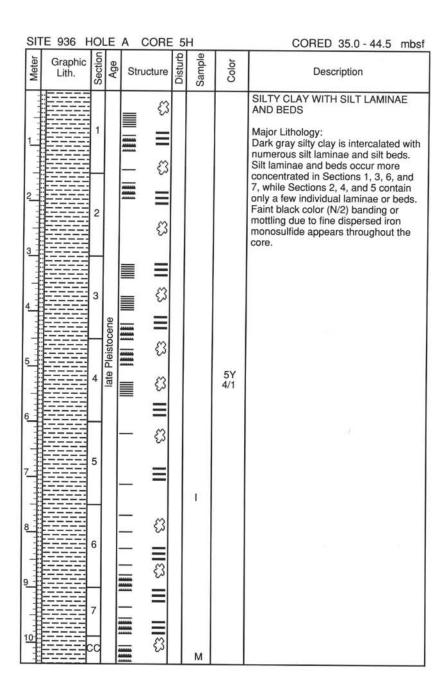


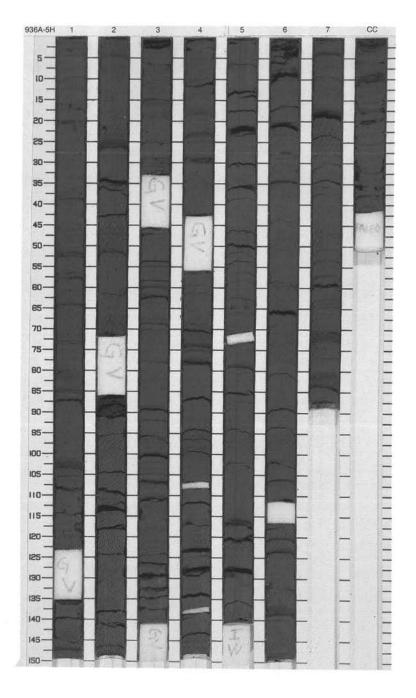




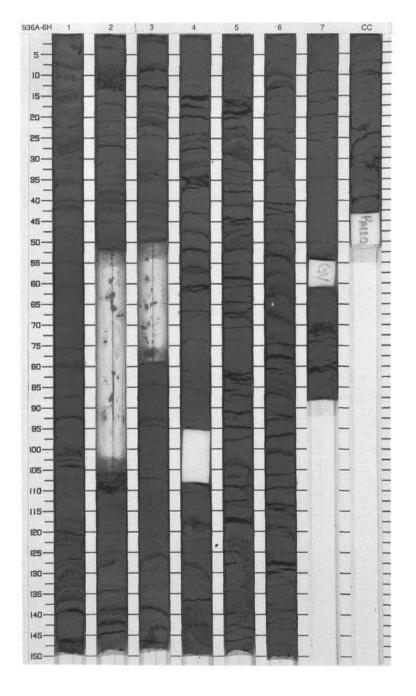


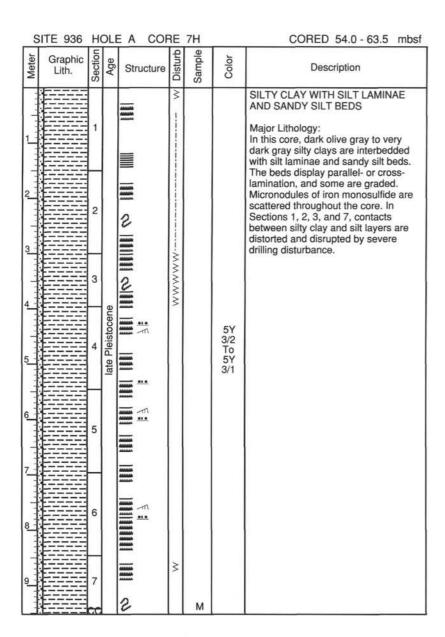


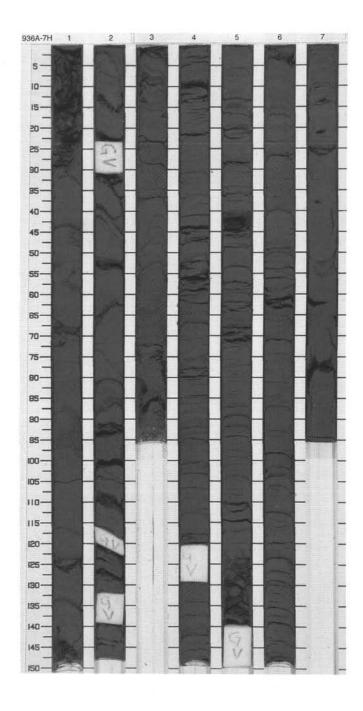




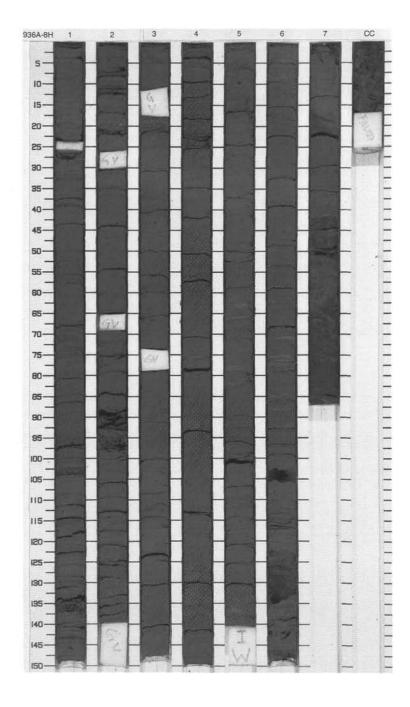
SIT	E 936 H		E	A CORE				CORED 44.5 - 54.0 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Tree Charles		1		######################################	ww			SILTY CLAY WITH SILT LAMINAE AND SANDY SILT BEDS  Major Lithology: The dominant sediment in this core is dark olive gray silty clay that is faintly black mottled. Silt laminae and sandy silt beds are intercalated with the silty
2	Void	2		***				clay in Section 1 (below 40 cm) through Section 6 at 1- to 10-cm intervals. The beds contain parallel- or cross-lamination, and are graded.
3				######################################	*			
4	Void	3						1
5		4	ate Pleistocene	= = =			5Y 3/2	
6			late	_ (3				
7_		5		= " {				
8		6		= ~ C				
9				<u>≡</u> €		1		
10		7 CC		ස ස ස	!	М		



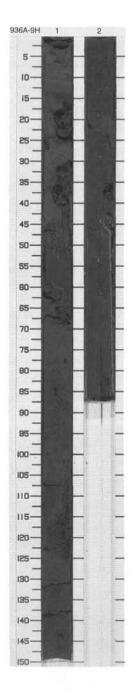


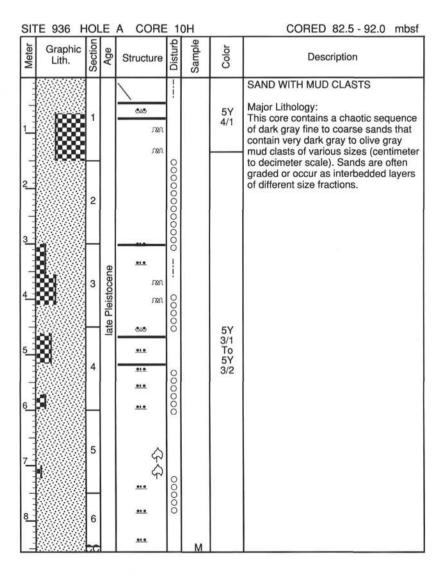


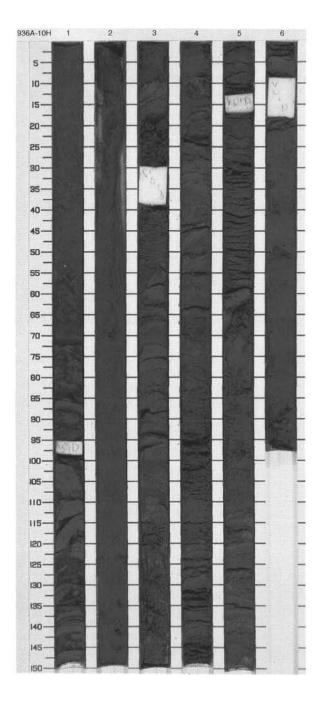
SIT	E 936 H	IOL	E					CORED 63.5 - 73.0 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1		ANNUAL AN				SILTY CLAY WITH SILT LAMINAE AND SANDY SILT BEDS, SILTY SAND and FINE SAND Major Lithologies:
2				33				From the top of Section 1 through Section 6, 110 cm, the sediment consists of very dark sitly clay that is interbedded with silt laminae and sandy silt beds. The silt beds contain
		2		33				cross- or parallel-lamination. Below a silty sand bed in Section 6, 110–136 cm, a deformed black sandy, silty clay occurs. From Section 7, 40 cm, to the
3		026		33				bottom of the core, a very dark gray fine sand is the dominant lithology.
4		3	ne	33			5Y 3/1	
5		4	ate Pleistocene	33			3/1	
6_			lat	33				
7_		5		ARRIGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA GARRAGADA		-		
8		6		AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN AMARIAN				
9		7					N2	
10		cc				М	5Y 3/1	



SI	TE 936 F	101	E	A CORE	9	Н		CORED 73.0 - 82.5 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1		2 2 2	wwwwwwwww		5Y 2.5/1	SANDY SILTY CLAY  Major Lithology: A black-colored massive sandy-silty clay, which contains granules up to 4 mm in diameter, forms the sediment in this core.

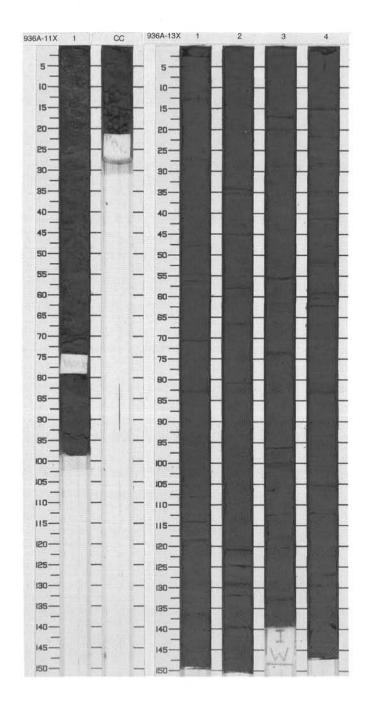






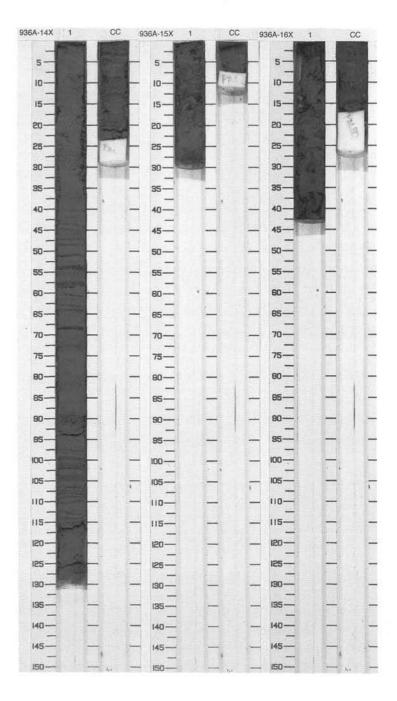
## 936A 12X NO RECOVERY

CLAY WITH SILT LAMINAE AND BEDS  Major Lithology: Very dark gray clay is intercalated with individual silt laminae, and silt beds	511	TE 936 H			A CORE	_		_	CORED 106.3 - 115.9 mbsf
BEDS  Major Lithology: Very dark gray clay is intercalated with individual silt laminae, and silt beds are the dominant sediment in this core  2  3  5  5  4  4  4  4  4  4  5  6  7  8  BEDS  Major Lithology: Very dark gray clay is intercalated with individual silt laminae, and silt beds are the dominant sediment in this core	Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
<sub>6</sub>	4		2	late Pleistocene			ı	5Y 3/1	BEDS  Major Lithology: Very dark gray clay is intercalated with

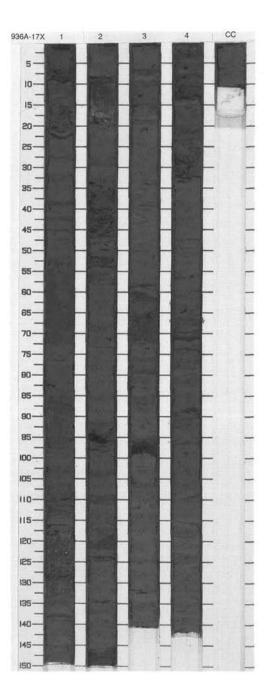


SIT	E 936 F	HOL	E	A CORE	1	5X		CORED 125.5 - 135.2 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
-	**************************************	1		Den	~ ~	М	5Y 3/1	SILTY CLAY and SAND
								Major Lithologies: A very dark gray silty clay occurs in the interval from the top of Section 1 to 26 cm. From 26 cm to the bottom of the core, a soupy fine sand is the dominant lithology.

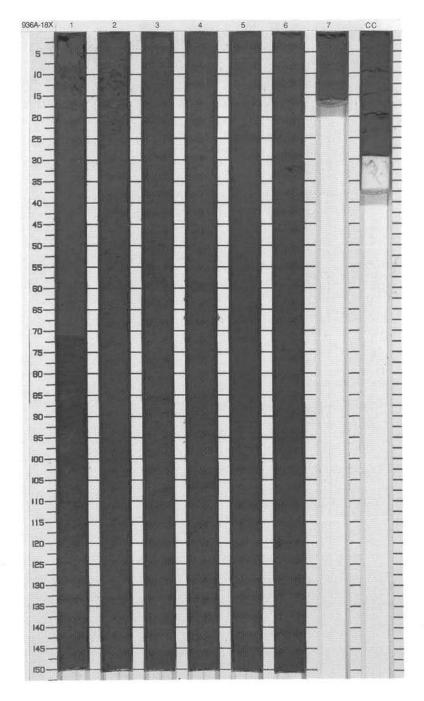
SIT	E 936 H	IOL	E	A CORE	16	SX.		CORED 135.2 - 144.8 mbsf		
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description		
1 11000	8	1 CC		2	www	М	5Y 3/1	SILTY CLAY and SAND WITH MUD CLASTS		
								<ul> <li>Major Lithologies:</li> <li>A very dark gray silty clay (Section 1, 0–32 cm) and a fine sand mix containing mud clasts are the dominant lithologies in this core.</li> </ul>		



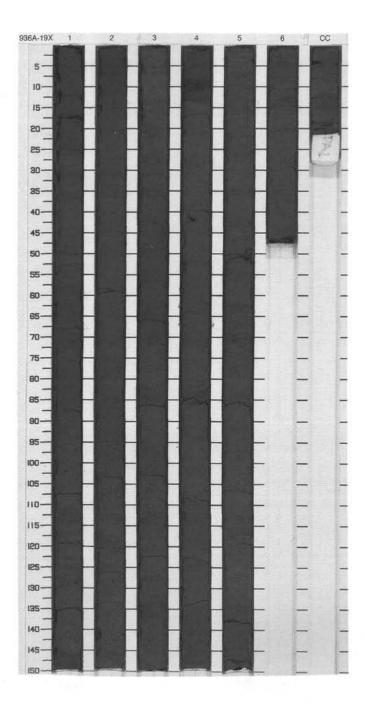
SIT	ΓE 936 H	IOL	Ε	A CORE	1	7X		CORED 144.8 - 154.5 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1_		1		3	00		5Y 4/1	SILTY CLAY WITH SILT and SAND BEDS  Major Lithologies: Thin- to medium-bedded olive gray sand is interbedded with thin-bedded silts and very dark gray silty clay.
2		2	Pleistocene	***************************************		S	5Y 4/1 To 5Y 3/1	Primary sedimentary structures in the sand beds are rare because of coring disturbance.
4_		3	late	3	1	ĵ	5Y 5/1 To 5Y 3/1	
5		4		***************************************	<b>^</b>		5Y 4/1 To 5Y 3/1	



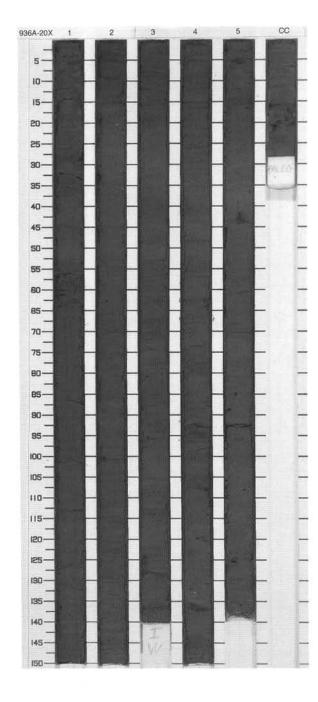
SIT	E 936 H	OL	E	A CORE	1	ВX		CORED 154.5 - 164.1 mbsf
Meter	Graphic Lith.	Section	Age		Disturb	Sample	Color	Description
The same					>	s	5Y 3/1	SILTY CLAY AND CLAYEY SILT  Major Lithology:
1_		1			×	J	N1	Massive silty clay with mud clasts is the dominant lithology in this core. Below 70 cm in Section 1, the
100					×		5Y 2.5/1	sediment commonly shows a variegated "wood-grain" structure.
2_		2			×		5Y 3/1	
3					XX		5Y 2.5/1	
,				•	$\otimes$		N1 5Y	
4_		3	e	•	×		2.5/1 5Y	
1.00			istocen	•	×		3/1	
5_			late Pleistocene	•				
-		4	-		$\stackrel{\bigcirc{\times}}{\times}$			
6_		-		Ĭ	$\hat{\times}$		202	
-		5		:			5Y 2.5/1 To	
7_				•	×		5Y 3/1	
8					×			
		6						
9_		7		•	×			
		cc	-		×		5Y 3/1	



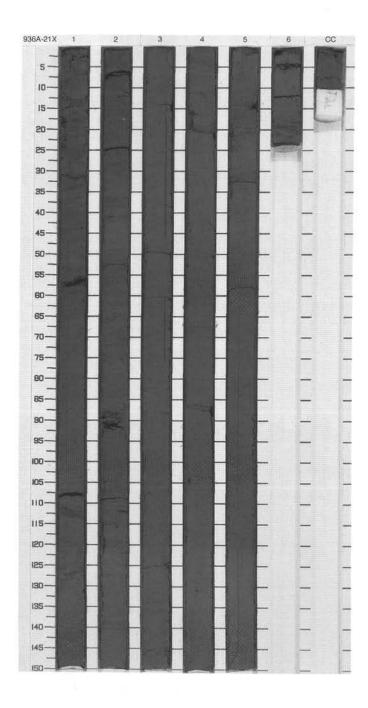
SIT	TE 936 H			A CORE			-11	CORED 164.1 - 173.8 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
The state of		1			×		5Y 2.5/1	SILTY CLAY AND CLAYEY SILT  Major Lithology: Very dark gray to black massive silty
1					$\times \times \times \times$		5Y 4/1	clay is the dominant lithology with some intervals of higher silt content. The sediment commonly shows a variegated "wood-grain" structure.
2_		2			XXXX		5Y 2.5/1	
3					$\times \times \times \times$		5Y 4/1	
4		3	late Pleistocene		XXXX		5Y 2.5/1 5Y	
ari Janea			late Ple		$\times \times $		4/1 5Y 2.5/1	
5_		4		Ŷ man	$\times \times \times \times$		5Y 4/1	
6					$\times$			
7		5			XXXXXX		5Y 4/1 To 5Y 3/1	
8_		6 CC			×××		5Y 4/1	



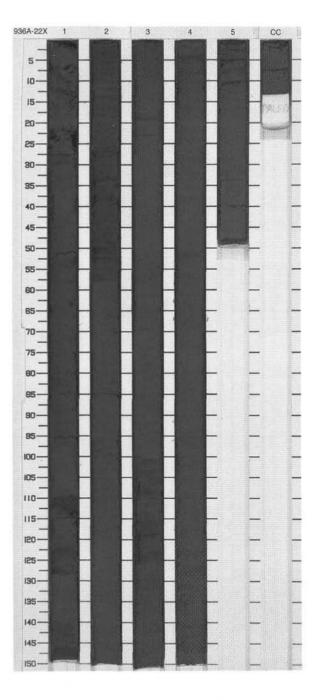
SITE	936 H	OL	E.	A CORE	20			CORED 173.8 - 183.4 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
3		1 2 3	late Pleistocene		× × × ××××××××××××××××××××××××××××××××	1	5Y 4/1 5Y 3/1 To 5Y 2.5/1	SILTY CLAY and CLAYEY SILT  Major Lithologies: The sediment consists of very dark gray to black silty clay with some intervals that contain a higher percentage of silt. The silty clay commonly shows a variegated "woodgrain" structure, while the more silty intervals are structureless.
6 7		5		•			5Y 4/1	
		cc				М		



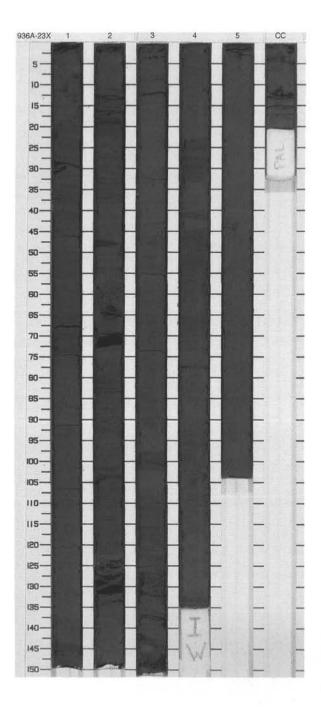
01	TE 936 F						_	CORED 183.4 - 193.1 mbst
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1			- ×× ×		5Y 3/1 To 5Y 2.5/1	SILTY CLAY and CLAYEY SILT  Major Lithologies: Very dark gray to black variegated silty clay and clayey silt is the dominant sediment in this core. High amounts of iron monosulfide are
2		2			$\hat{\mathbf{x}}$			disseminated in the black intervals. A few silt laminae and a fine sand bed (Section 2, 88–92 cm) occur in Sections 2, 3, and 4.
3			осепе		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
Transfer and		3	late Pleistocene	_			5Y 3/1	
		4					5Y 3/1 To 5Y 4/1	
1111					X			
1		5			XXXX			
-		6			$\hat{\times}$	м		



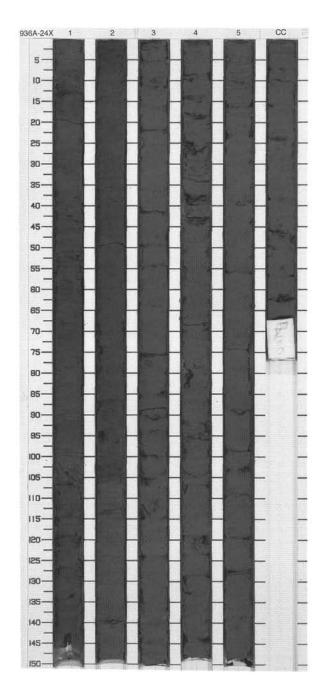
SIT	TE 936 H	OL	E.	A CORE	22			CORED 193.1 - 202.8 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1		244444 244444 244444	oo XX X		5Y 3/1 5Y 3/1 To 5Y 2.5/1	SILTY CLAY and CLAYEY SILT  Major Lithologies: The sediment consists of very dark gray to black variegated silty clay or clayey silt. The silty clay commonly contains a "wood-grain" structure.
2		2	ocene		XXXXX		5Y 3/1	
4		3	late Pleistocene		(XXXXXX		5Y 2.5/1	
5		4			XXXXX			
6		5			××××××	М	5Y 3/1	



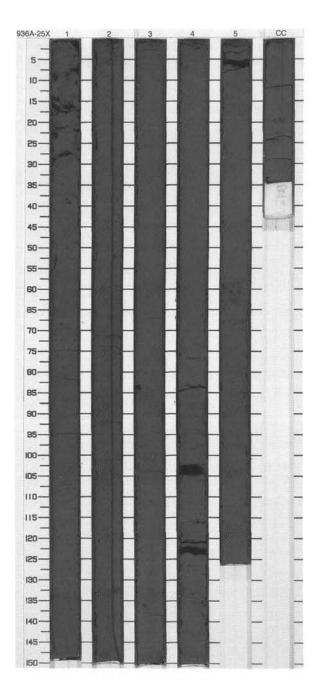
SI	ΓE 936 H	IOL	E	A CORE	2	зх		CORED 202.8 - 212.5 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1 2 3 5		1 2 3 4 5 CC	late Pleistocene	<ul><li>2</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li><li>—</li>&lt;</ul>	X X X 0 00 X X X X X X X X X X	I	5Y 3/1 To 10Y 4/1	SILTY CLAY and CLAYEY SILT  Major Lithologies: The sediment consists of very dark gray to dark gray silty clay that is intercalated with clayey silt. Fine dispersed iron monosulfide is abundant in the very dark gray intervals.



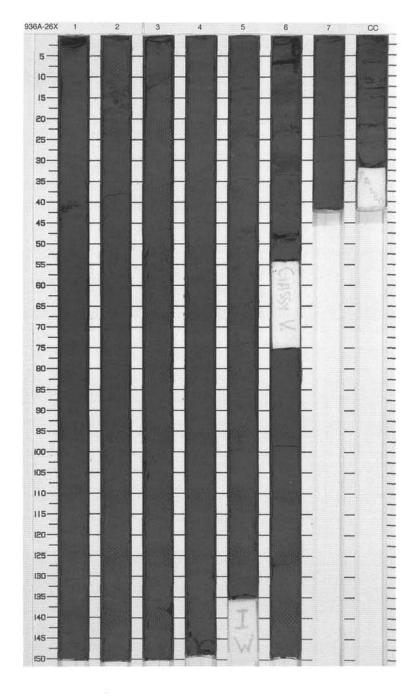
SI	ΓE 936 H	OL	E	A CORE	2	4X	CORED 212.5 - 222.1 mbsf		
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description	
1 1 1 1		1		\$	×××		5Y 3/1 To 5Y 2.5/1	SILTY CLAY and CLAYEY SILT  Major Lithologies: Dark gray silty clay is intercalated with very dark gray clayey silt in this core.	
2		2			×		5Y 2.5/1		
4		3	ate Pleistocene		< wwwwww				
5		4	la		wwwwwww		5Y 3/1		
7		5			WWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWWW				
8		cc			www	М			

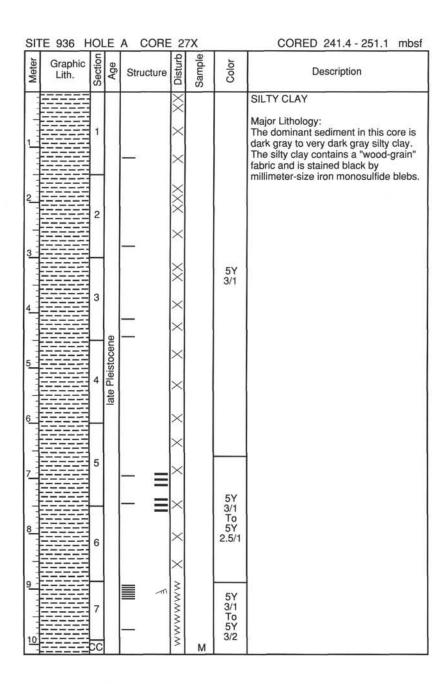


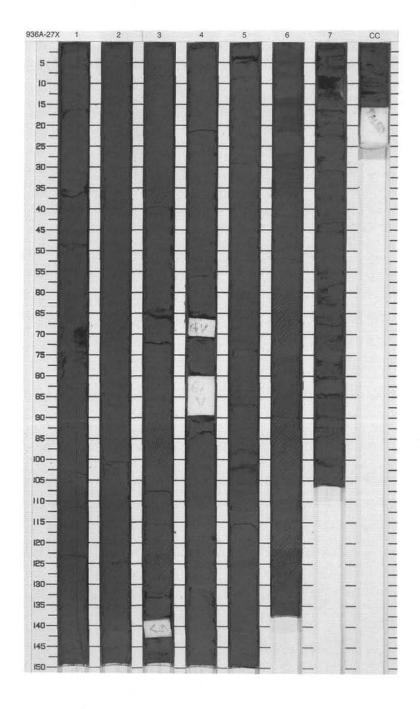
SIT	ΓE 936 H							CORED 222.1 - 231.7 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1			oo XX X			SILTY CLAY  Major Lithology: Dark gray to very dark gray silty clay is the dominant sediment in this core. A "wood-grain" fabric occurs throughout the core.
2		2			×			
4_		3	late Pleistocene		×		5Y 4/1 To 5Y 3/1	
5		4			×			
7		5			× × ×	М		

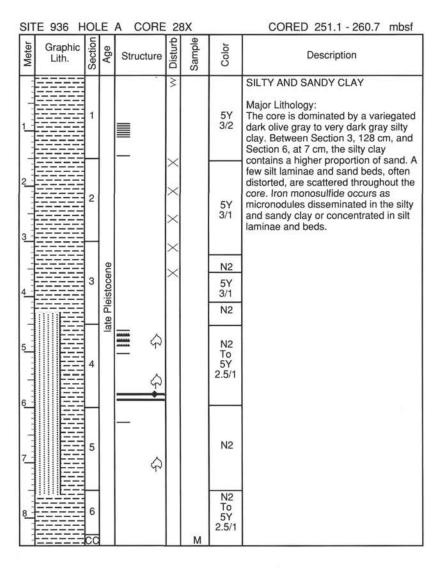


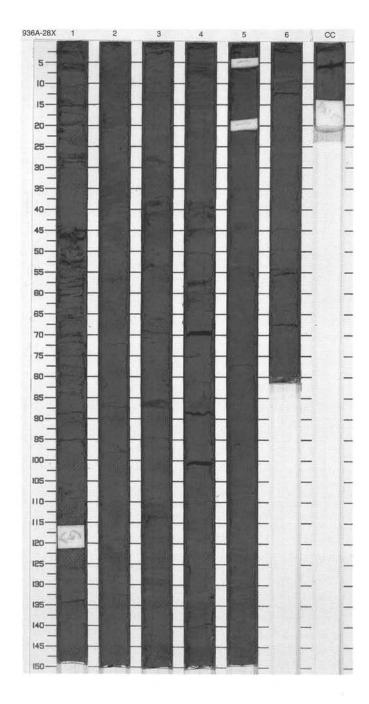
SIT	TE 936 H		E	A CORE				CORED 231.7 - 241.4 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1						SILTY CLAY  Major Lithology: This core consists of very dark gray silty clay with a "wood-grain" fabric. Small, millimeter-size stains of iron monosulfide are common. Two 6-cm-thick black clay angular clasts are
2		2						thick black clay angular clasts are interbedded in the silty clay in Section 6, between 10–16 and 27–33 cm.
4		3	ocene				5Y 3/1	
5		4	late Pleistocene					
7_		5						,
8				<u>2—</u>		1	5Y 3/1 To N2	
9	Void	6		2-			5Y 3/1	
		cc				М		



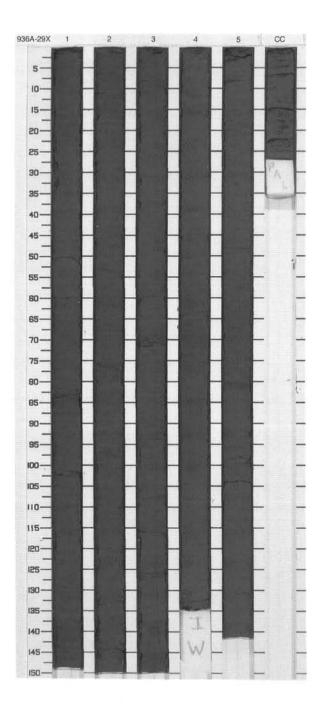




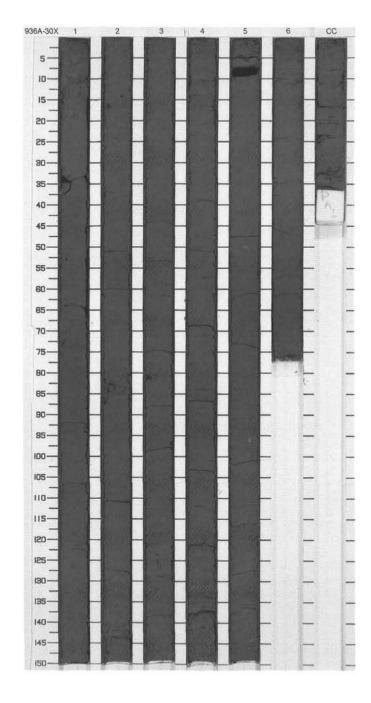




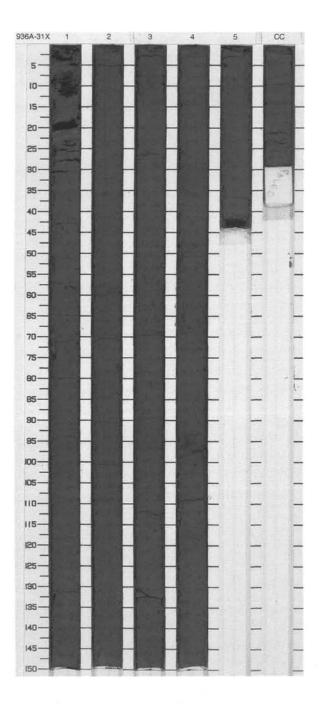
SI	ΓE 936 H					9X		CORED 260.7 - 270.4 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1			×			SILTY CLAY  Major Lithology: The sediment in this core consists of a dark olive gray silty clay. Streaks and blebs of sandy clay, silt, and sand are scattered throughout the core.
2		2			×			
4		3	late Pleistocene		×		5Y 2/1	
5		4			×			
7		5				М		



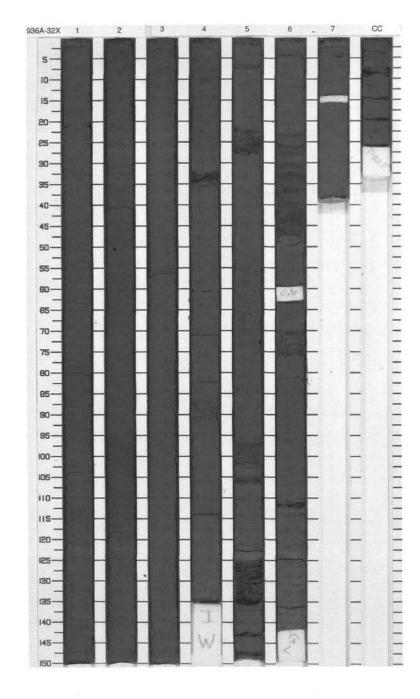
SI	ΓE 936 H	101	E	A CORE	3			CORED 270.4 - 279.9 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1_		1			* × ×			SILTY CLAY and SANDY SILTY CLAY  Major Lithologies: The core consists of very dark gray silty clay. Section 1 contains a "wood- grain" fabric. Blebs and streaks of silt
2		2			×			and sand are scattered throughout the core.
4		3	ate Pleistocene		×		5Y 3/1	
5 6		4	late		×			
7_		5		2	$\times$			
8	2	6 CC			× × ×	S	5Y 3/1 To 5Y 3/2	

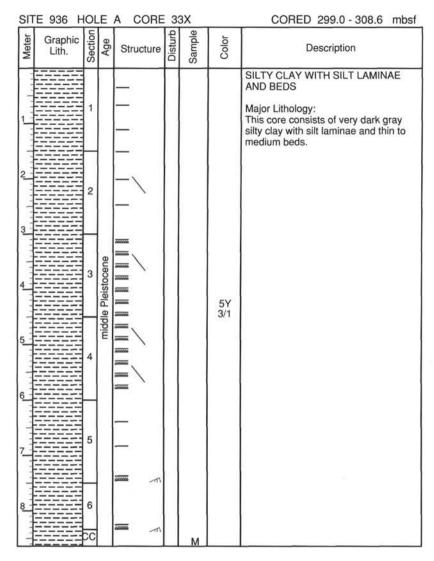


SIT	E 936 H	IOL	E.	A CORE	3	1X		CORED 279.9 - 289.4 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1			* × ×		5Y 3/1	SILTY CLAY  Major Lithology: This core consists of very dark gray silty clay with a faint "wood-grain" fabric.
2		2	tocene		× ××		3/1	
4		3	late Pleistocene		×			
5 6		4 5			××××		5Y 4/1	
-		CC			$\times$	М		

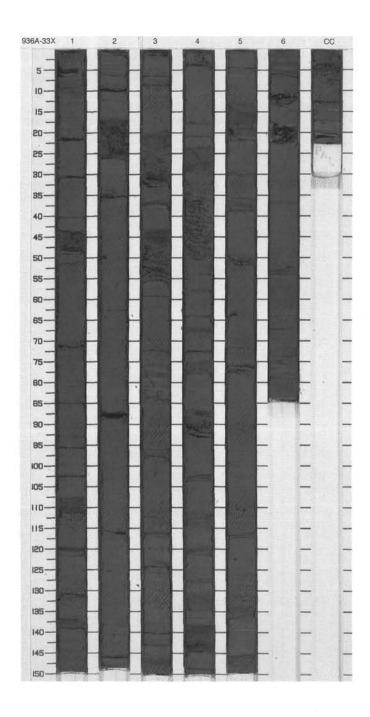


SIT	TE 936 H	OL	E	A CORE	32	2X		CORED 289.4 - 299.0 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
2_3		1	late Pleistocene		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		5Y 2.5/1 To 7.5R N2.5/0	SILTY CLAY AND SILTY CLAY WITH SILT LAMINAE AND SAND BEDS  Major Lithology: This core consists of two distinct lithologies. The interval from the top of the core through Section 4, at 26 cm, consists of very dark gray structureless silty clay. The interval Section 4, 26 cm, to the bottom of the core consists of dark gray silty clay with silt laminae and thin to medium beds composed of silt and fine to medium sand.
4_		3			XXXXXXXX	S		
5_		4			XXXXXX	S		
6		5	middle Pleistocene		XXXXXX		5Y 4/1	
7_			middle					
8_		6		1				
9		7 CC		_		М		





936A 34X NO RECOVERY



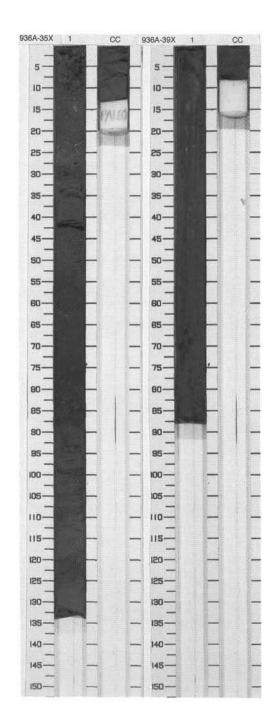
SIT	E 936 F	1OI	E.	A CORE	3	5X		CORED 318.2 - 327.9 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1_		1 CC	middle Pleist.	_	XX ooo XXX	М	5Y 3/1 To 5Y 2.5/1	SILTY CLAY AND SAND  Major Lithology: This core contains very dark gray silty clay and a 40-cm-thick graded sand interval with organic detritus concentrated within the interval 70 to 80 cm in Section 1. Silt lamine are present below 90 cm in Section 1.
								General Description: The lithologies are disturbed as a result of drilling.

SIT	E 936 F	IOL	E.	A CORE	3	6X		CORED 327.9 - 337.5 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Γ	7	cc				SILTY CLAY DRILLING SLURRY WITH SILTSTONE		
								Major Lithology: This core contains olive gray drilling slurry and five pebbles of siltstone. Photograph not provided.

## 936A 37X NO RECOVERY 936A 38X NO RECOVERY

SIT	E 936 H	IOL	E	A CORE	3	9X		CORED 356.8 - 366.4 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1 CC	middle Pleist.	# # #	0000000	М	5Y 3/1	SAND AND WOOD FRAGMENTS  Major Lithology: This core contains very dark gray fine, medium, and coarse sand together with wood fragments.

## 936A 40X NO RECOVERY

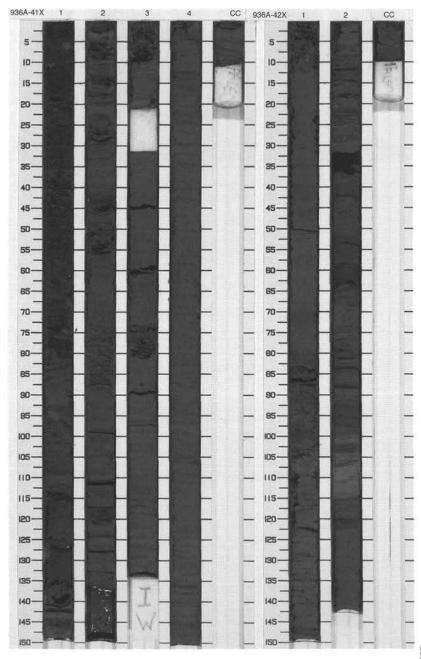


SIT	E 936 H	IOL	E	A CORE	CORED 376.0 - 385.7 mbsf			
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Lean Contract		1		**	XXXXXXXX	S		SILTY CLAY DRILLING SLURRY WITH SILTSTONE  Major Lithology: This core contains dark gray silty clay with mud clasts in Section 1 and thin- bedded silts and sands in Sections 2 and 4.
2		2	Pleistocene	AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA AMARANA	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
4		3	middle P		(XXXXXXXX	ı	5Y 4/1	
5		4		_	XXXXX			
6_		CC		_	X	М		

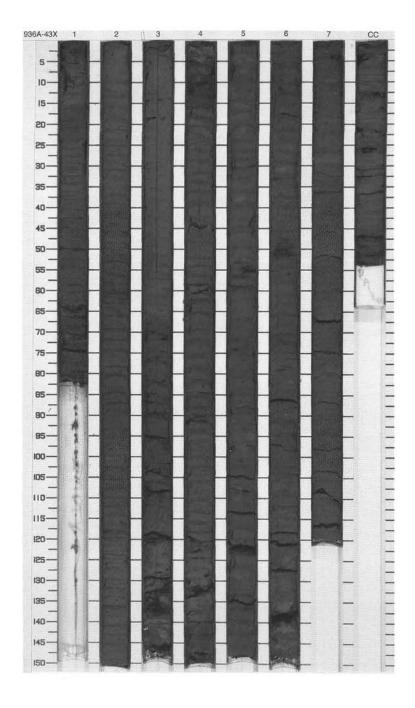
SITE 936 HOLE A CORE 42X

CORED 385.7 - 395.3 mbsf

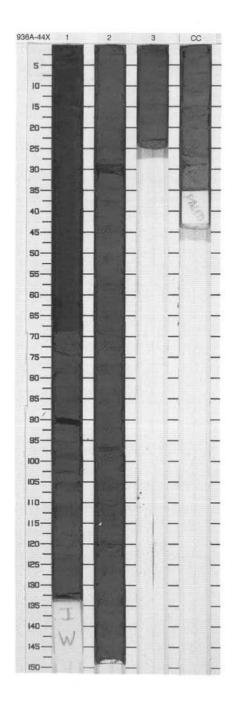
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
In the Paris		1	Pleistocene	SILTY CLAY DI WITH SILTSTO  3/1 To 5y Major Lithology From the top of 36 cm, the sedi dark gray silty of	SILTY CLAY DRILLING SLURRY WITH SILTSTONE  Major Lithology: From the top of Section 1 to Section 2, 36 cm, the sediment consists of very dark gray silty clay that is intercalated with silty sand beds. From 36 through			
3	***	2	middle Pl	= - F	×	S	5Y 3/1 To 5Y 3/2	150 cm in Section 2, dark gray to black variegated sandy mud clasts imbedded in a sandy matrix is the dominant lithology. The CC contains a very dark gray to black clay.

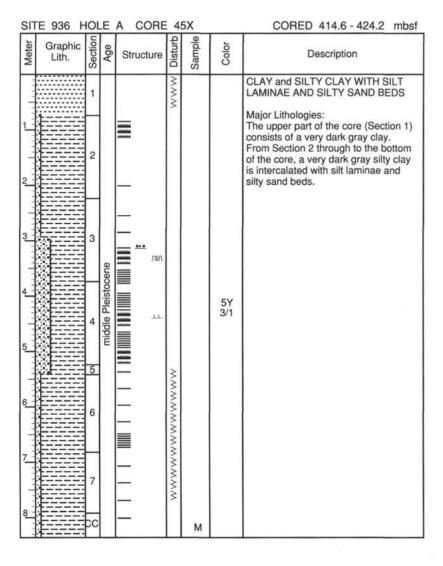


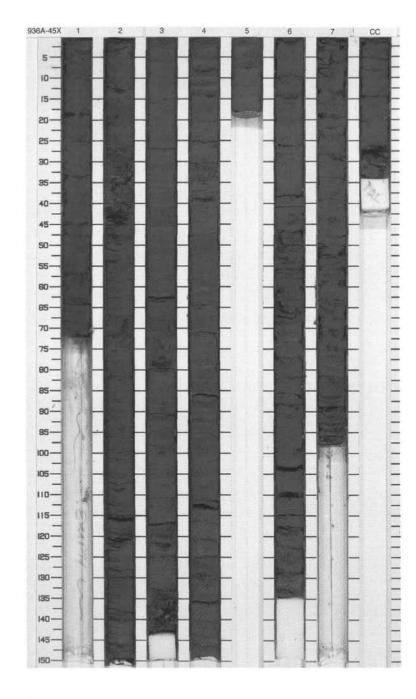
Graphic Lith. Section Structure Sample Sample Structure Sample Sample Sample Structure Sample Sam	Description
1 SILTY CLASTS OF SILTY CLAST OF SILTY CLASTS	OF SANDY MUD, CLAY, AY, and SILTY SAND  plogies: part of the core (Section 1) a very dark clay that wood-grain" fabric. Below the meter- or decimeter-sized andy mud, clay, and silty tercalated with silty sand.



SIT	E 936 H	IOL	E	A CORE	CORED 405.0 - 414.6 mbsf			
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
a later		1		:	XXXX	× s	5Y 2.5/1	SILTY AND SANDY CLAY  Major Lithology: In Section 1, 0–69 cm, the sediment
1 3		2	middle Pleistocene	- 3 - 3 - 3	XXXXXXXXXXXXXXXXX	M	5Y 4/1	consists of a black sandy to silty clay that contains angular clay clasts. The remaining interval of core (Section 1, 69 cm, through to the CC) consists of a foraminfer-bearing dark gray silty clay with a few silt laminae.







SIT	E 936 H	IOL	E	A CORE	CORED 424.2 - 433.8 mbsf			
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1 2 CC	middle Pleistocene	######################################	$\times$ $\times$ $\times$ $\times$	S	5Y 3/1	SILTY CLAY WITH BEDS OF SILT AND SAND  Major Lithology: This core consists of very dark gray silty clay intercalated with beds of silt and sand at intervals of between 1 and 5 cm. The beds contain parallel- or cross-lamination; some occur as distorted beds. Silt and sand blebs or streaks are common.

