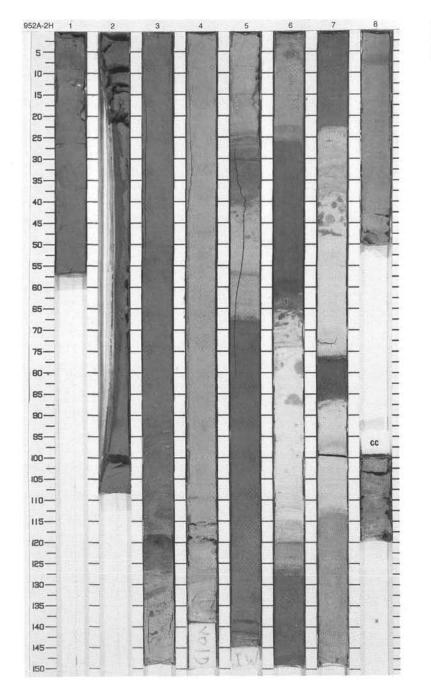
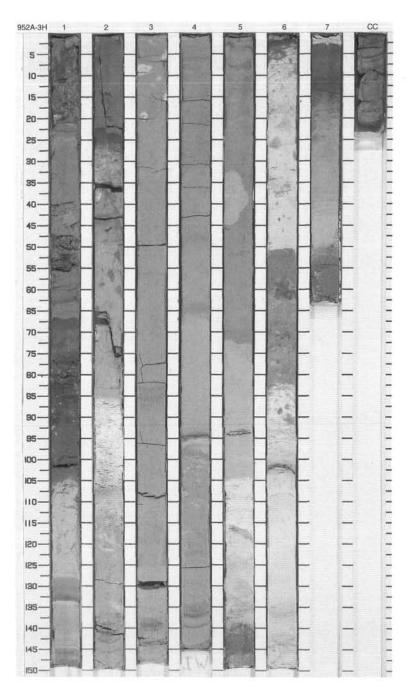


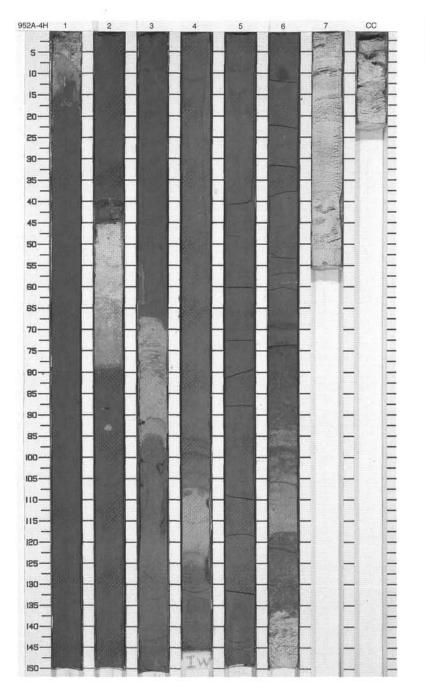
-	FE 952 H	-	-	A CORE	-			CORED 9.8 - 19.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1 2 3			www.ww		9Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
4		4		<u>+</u> F 		S	2Y 5/1	Minor Lithologies: Minor interbeds of brown CLAY occur in Section 3, 119–126 cm, Section 6, 58–64 cm, and Section 7, 76–86 cm. Minor interbeds of white NANNOFOSSIL OOZE occur in Section 5, 141–145 cm, and Section 6, 0–4 cm.
L. L		5	Pleistocene	3		S		General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
				∱ F }}		COI	8Y 4/1	depending on the organic content.
A SALA LOUGH		6		***			4/1	
8		7				С	1Y 6/1	
9		8				c c	7Y 5/2	
1.1.1.		CC			N			



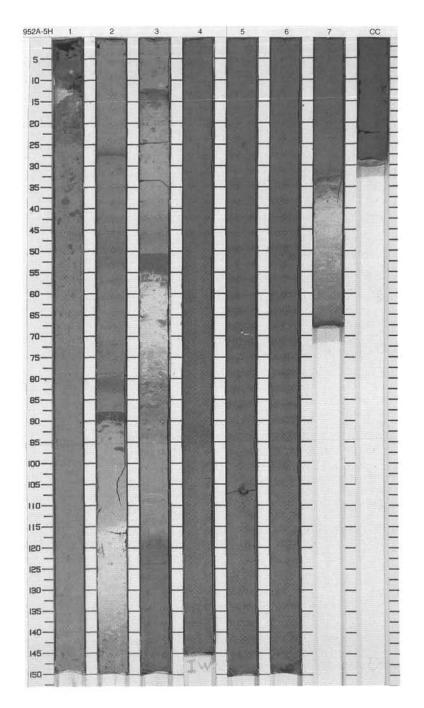
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
statements and the statement of the		1 2 3 4 5	Pleistocene		M	c s c	2Y 4/1 10YR 4/2 1GY 5/1 3Y 5/1 - 0.3Y 5/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT, CLAY, and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT, brown CLAY, and white NANNOFOSSIL MIXED SEDIMENT, brown CLAY, and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of brown CLAY occur in Section 2, 21–25 cm, Section 5, 139–150 cm, Section 6, 0–3 cm, and Section 7, 3–14 cm. Minor interbed of white NANNOFOSSIL OOZE in Section 4, 95–96 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
contraction and see an entering of		6 7 60				s c	1Y 4/1 1.5Y 6/1 0.4Y 7/1 8Y 4/1	



-	E 952 H	-	E	A CORE			_	CORED 28.8 - 38.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
for Lord and		1				с	7Y 3/2	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray CLAYEY
Town Prove		2		333			7Y 6/1	NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
dame From								Minor Lithologies: Minor interbeds of brown CLAY occur in Section 4, 99–107 cm. Minor interbeds of white NANNOFOSSIL OOZE occur in Section 3, 67–76 cm.
a deres from		3	ene	333				General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have
The second se		4	Pleistocene	=		S	9Y 4/1	color changes in the upper parts depending on the organic content.
		5				o' c		
		6				cs	- 0.2Y - 4/1 3Y - 5/1 _	
9		7		333 333		С	- 4/1 0.3Y 7/1	
		СC		· · · · · · · · · · · · · · · · · · ·		S		

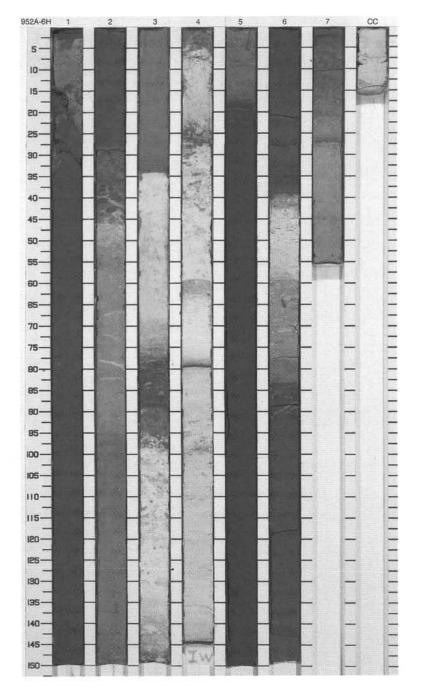


Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1111111		1		33 33	Ŵ		1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE
1.						S	3Y 4/1	Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT
1111 1111		2				с		and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
1111				38		C	1Y 6/1	Minor Lithologies:
11111				3			2Y 4/1	Minor interbeds of brown CLAY occur in Section 1, 15–24 cm, Section 2, 88–89 cm, Section 3, 12–15 and
1111		3		3		cC	1Y 6/1	50–55 cm, and Section 7, 32–33 cm. Minor interbeds of white
and the second				333			8Y 4/1	NANNOFOSSIL OOZE occur in Section 7, 33–50 cm.
		4	Pleistocene			c c		General Description: This core consists of distinct interbed of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
Contraction of the			Р			1		depending on the organic content.
1111	::::::::::::::::::::::::::::::::::::::					0		
		5		-		s		
1111							8Y 4/1	
3								
Carles Co		6						
1100								
2		7		† F				
diam'r					1	sc.		
	1 1 A	μu	1			C		

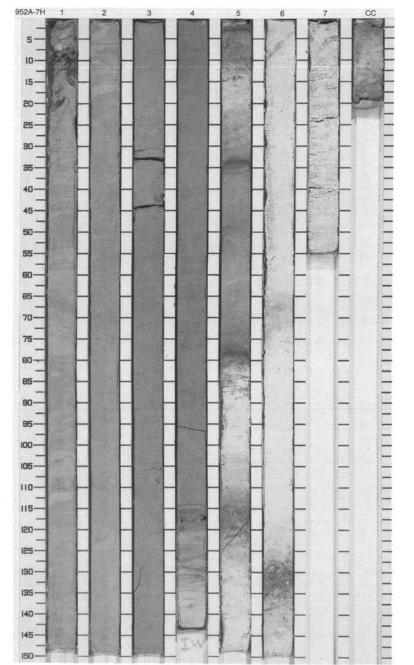


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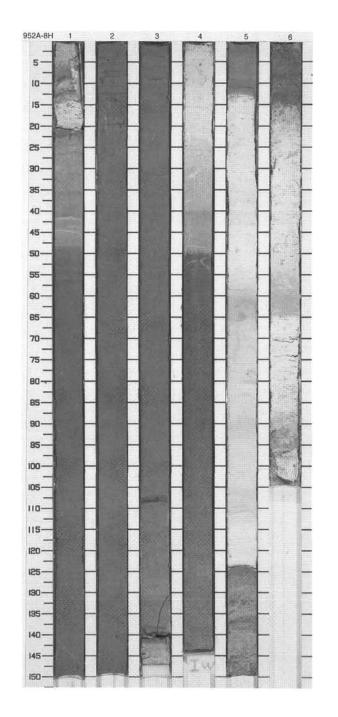
	TE 952 H			U OOME	_		_	CORED 47.8 - 57.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1			W	С	1Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded green CLAYEY NANNOFOSSIL MIXED SEDIMENT
		2		1 F 33		S	= 0.2Y = = 4/1 =	and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are
3				_		с	5Y 4/1	common. Minor Lithologies: Minor interbeds of brown CLAY WITH NANNOFOSSILS occur in Section 4,
Number of Street		3				сs	0.4Y 7/1	60–62 cm, Section 6, 40–41 cm, and Section 7, 2–16 cm.
distants -			Sene	<u>*</u> }}			• 4/1 =	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have
at a final		4	Pleistocene	3			7YR 6/1	color changes in the upper parts depending on the organic content.
1				f F }		01		
		5				с	10Y 3/1	
-		6		4 F		s	- 1Y -	
9		7		}		с	10GY 5/1	

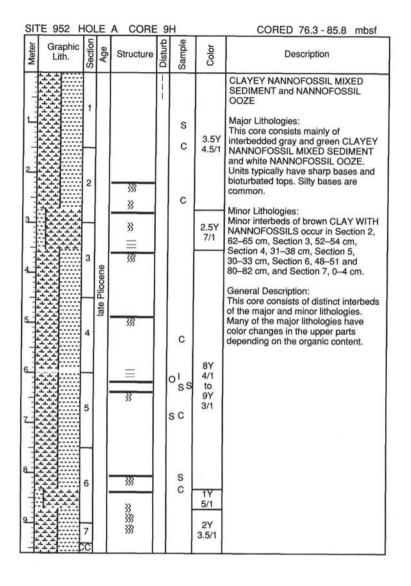


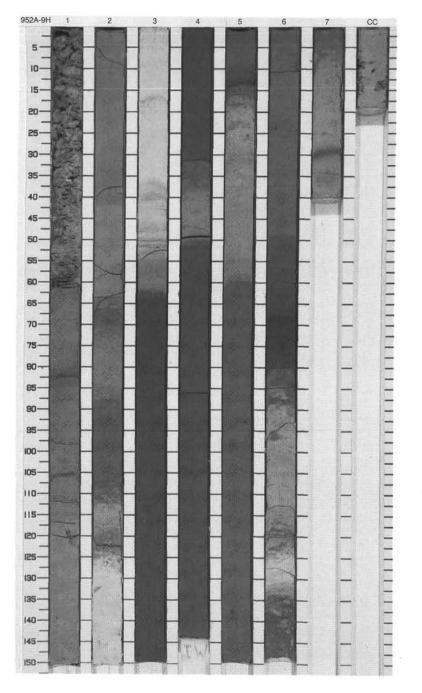
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
dare such as		1			~			CLAYEY NANNOFOSSIL OOZE Major Lithology: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
Truther to the		2				C S	0.5GY	Minor Lithologies: Minor interbeds of brown CLAY WITH NANNOFOSSILS and FORAMINIFER OOZE occur in Section 5, 12–21, 82–109, 109–130, and 130–142 cm, and Section 6, 127–134 cm.
area transformer		3	0				5/1 to 10Y 5/1	General Description: This core consists of distinct interbed of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
and a state of the second s		4	Pleistocene					
the second se		5		33		c ^{1 S} c ⁰	3Y 5/1	
in a collection of the		Ĭ		*		С	1.5Y	
		6					7/1 to 2Y 7/1	
Trens in		7		<u>}</u>		С		



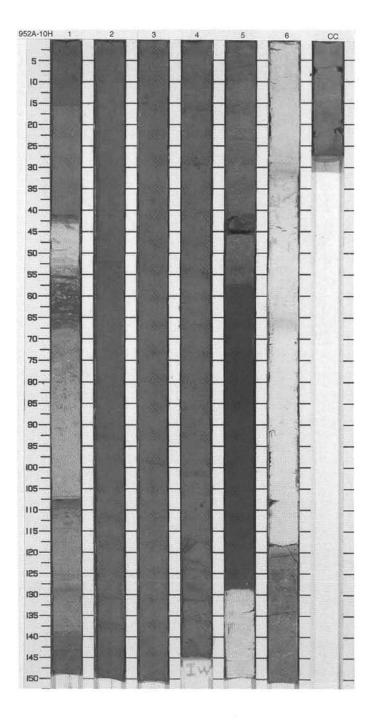
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1		3	1	c ^C		CLAYEY NANNOFOSSIL MIXED SEDIMENT and FORAMINIFER NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded green CLAYEY NANNOFOSSIL MIXED SEDIMENT
2		2	cene				0.5TG	and white FORAMINIFER, NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of green CLAY WITH
4		3	Pleistocene	33			4/1 to 9Y 4/1	NANNOFOSSILS occur in Section 1, 20–22 cm, and Section 6, 0–14 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
5		4		3				depending on the organic content.
ζ_		5	e Plioearly Pleist.			o ^I c c	9YR 6.5/0.5 0.5Y 6/0.5	
8		6	Plio. late	***			1Y 6/1	



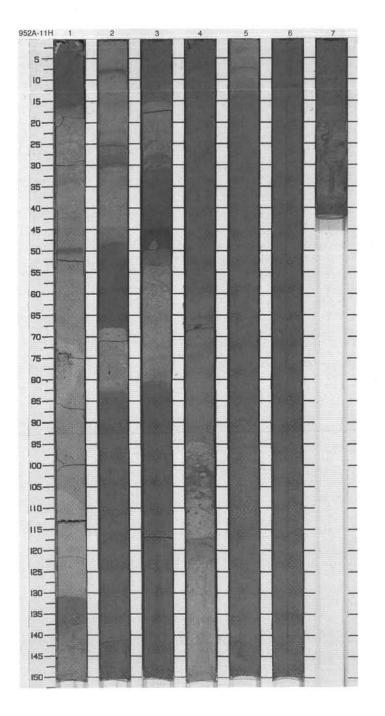




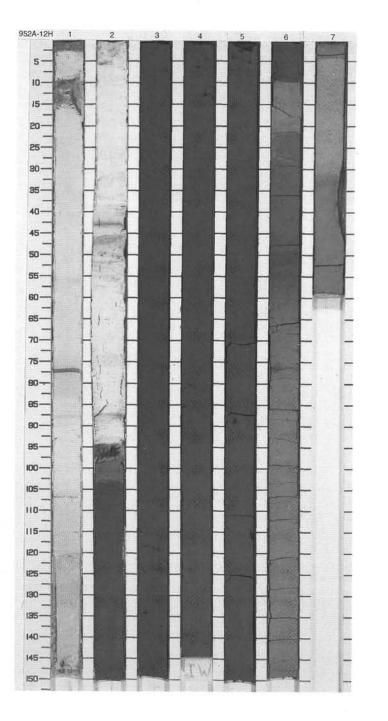
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1 2 3 4 5	late Pliocene			c s c o	8.5Y 4/1 to 9.5Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of green and gray CLAY occur in Section 1, 41–43, 56–66, and 107–110 cm, Section 6, 30 and 118–119 cm. Green SILT occurs in Section 5, 41–45 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
		6		 		c s c s	2.5Y 6/0.5 6Y 4/1	
1	÷÷:	cc				_		



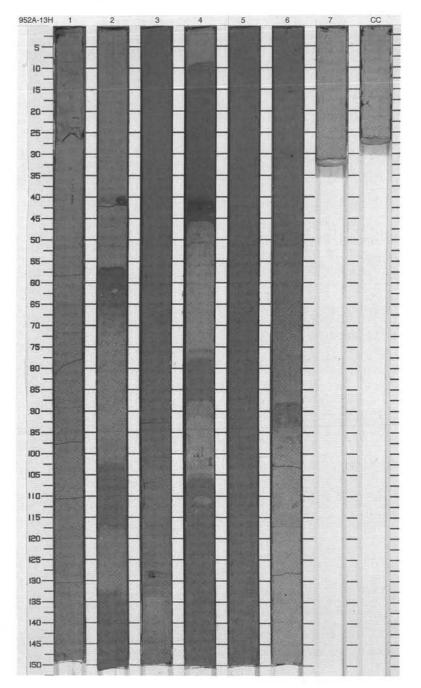
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1				c ^S	4.5Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT Major Lithology: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT. Units typically have sharp bases and bioturbated tops. Silty bases are common.
3		2		33		С	6Y 4/1	Minor Lithologies: Minor interbeds of gray CLAY occur in Section 1, 16–25 and 131–138 cm, Section 2, 25–30 cm, Section 3, 22–27 and 50–53 cm, and Section 4,
4		3	ne	333		s c		117–120 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
5		4	late Pliocene	3 333		s	8Y 4/1 to	depending on the organic content.
		5		2.		o	0.3GY 4/1	
8		6						
9		7		- nan		s		



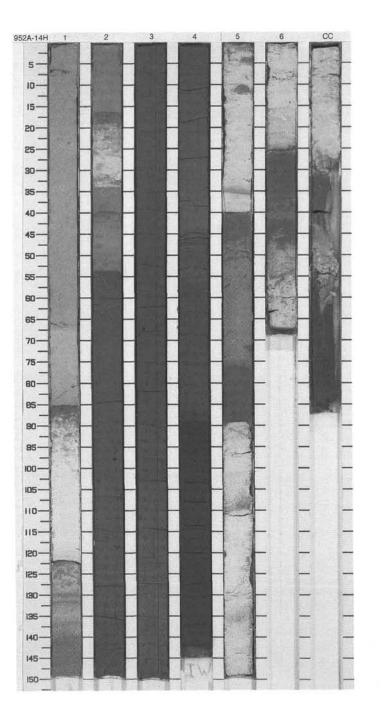
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
dere Verstand Frederic		1		=	00 M	s	9Y 6.5/0.5 to 4GY 6.5/0.5	This core consists mainly of interbedded gray and green CLAYEY
		3	late Pliocene			с	9Y 3/1	Minor Lithologies: Minor interbeds of green and purple CLAY occur in Section 2, 0–3 and 45–48 cm, Section 6, 9–10 and 49–57 cm, and Section 7, 4–5 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
		5		-		01	to 0.2GY 3/1	
State State States		6		333 3 3 3		S CS		
4.4.4.4.4		7		***		С		



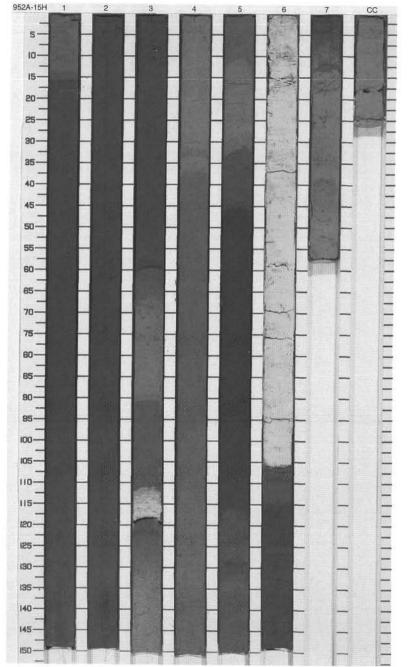
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
and a second second second second		1		333 333 333 333		c		CLAYEY NANNOFOSSIL MIXED SEDIMENT Major Lithology: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT. Units typically have sharp bases and bioturbated tops. Silty bases are common.
						с	6Y	Minor Lithologies: Minor interbeds of gray CLAY WITH NANNOFOSSILS occur in Section 2, 56–64 and 117–118 cm, Section 4, 8–14, 45–50, and 87–91 cm, and Section 6, 88–94 cm.
		3	late Pliocene			sC	3.5/1 to 7.5Y 4.5/1	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
		4		<u>}}}</u>		0		
		5				С		
		6	Pliocene	33		s s c	3Y 4.5/1	
-	÷÷	cc	đ			C	15303013	



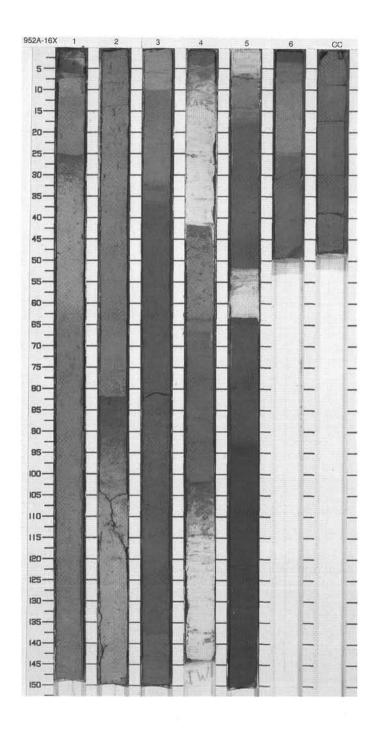
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
A TAL ALAN		1	Pliocene	}}		C S	3Y 5.5/1 ^{5Y} 6/0.5	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of
THE PARTY PARTY PARTY PARTY		2		*** *** ***		s c	8.5Y 4/1	interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of gray and green
		3					to 9Y 3.5/1	CLAY WITH NANNOFOSSILS occur in Section 1, 85–86 and 122 cm, Section 2, 16–18 and 33–38 cm, Section 4, 49–50 cm, Section 5, 34–40 cm, and Section 6, 26–37 and 42–48 cm. General Description:
		4	early Pliocene			s c s		This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
		5	99	= ;;;		01	1GY 2.5/0.5	
		6				с	2.5Y 6.5/1	
C. C		° cc			~~~~	S	1Y 5.5/1	



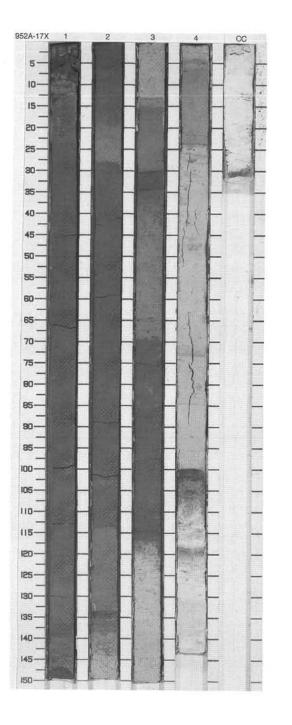
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	CORED 133.3 - 142.8 mbsf Description
True Correlation		1		33			0.1GY	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY
S		2				сs	3/1 to 1GY 3/1	NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
3		_						Minor Lithologies: Minor interbeds of gray CLAY WITH NANNOFOSSILS occur in Section 3, 60–65, 111, and 118–128 cm, Sectior
1		3		» »		C S		5, 32–33 cm, and Section 7, 3–7 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies.
		4	early Pliocene	33 33		S	6.5Y 4/1	Many of the major lithologies have color changes in the upper parts depending on the organic content.
						0		
		5		33		с	0.2GY 2.5/0.5	
		6		33		с	3.5Y 6/1	
a state of the state		7	-	33		C _S	3.5Y 4.5/0.5	



Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
and a second		1		333		с	6Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE
ALCOLUMN DO P.				3		С		Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY
TALL ADDRESS		2		388		s	4Y 5/1	NANNOFOSŠIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
1 1 1 1 1						0		Minor Lithologies: Minor interbeds of brown CLAY WITH NANNOFOSSILS occur in Section 1.
and an and an a		3	early Pliocene			с	8Y 3/1	25–30 cm, Section 2, 82–92 cm, Section 3, 10–13 cm, Section 4, 0–4, 42–44, and 102–107 cm, Section 5, 7–9 and 63–65 cm. Minor interbed of white NANNOFOSSL OOZE in Section 5, 52–63 cm.
1111			early	333			4Y 7/1	General Description: This core consists of distinct interbeds
1.1.1.1		4					3Y 4/1	of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
1 1 1 1						01	6Y 7/1	depending on the organic content.
		5		***		s c	10Y	
1111111		6		333		S	2/1	
1111		cc						



Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1	early Pliocene	- TRAT 		с	10Y 3/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of brown CLAY and CLAY WITH NANNOFOSSILS occur in Section 1, 149–150 cm, Section 2, 0–3, 15–18, and 134–137 cm, Section 3, 30–37 and 115–117 cm, and Section 4, 100–102 cm. General Description:
tere land		4		}}} ∱ F		0 % 0 %	3Y 6/1	This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
1111		cc		333		s ^S	3GY 6/0.2	



	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color
C 99		1		333			
3 3 4 4 3 4 3 3 3 3 3 3 3 3 3 3 3 3 3				333			10
3 /201 3 /201		2				С	
		3					9) 4/
			early Pliocene	33		с	

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6

7

cc

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333

33

3

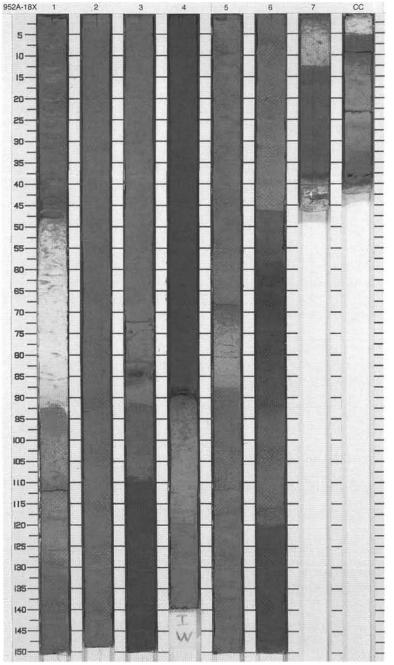
С

lc ^S

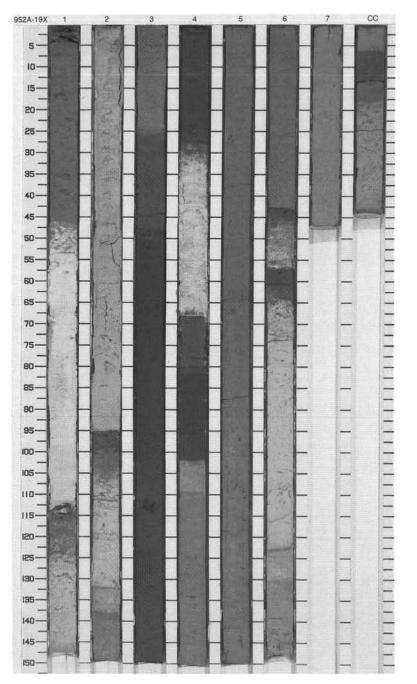
S

5G 4/1

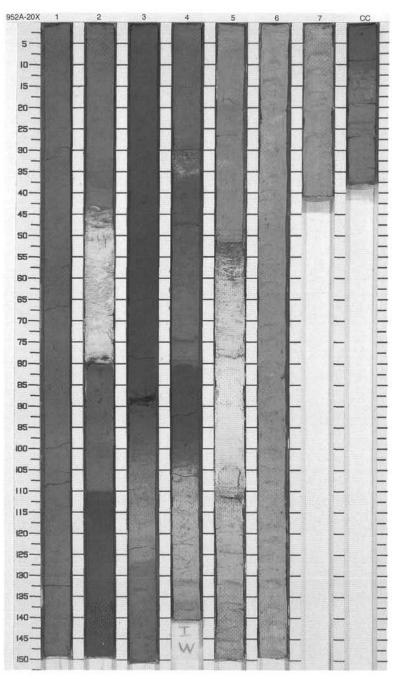
CORE	18	3X		CORED 155.6 - 165.2 mbsf
Structure	Disturb	Sample	Color	Description
			8Y 3/0.5	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL
333			8Y 7/0.5	OOZE
333		с		Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
nan 33			9Y 4/1	Minor Lithologies: Minor interbeds of brown CLAY WITH NANNOFOSSILS occur in Section 1, 48–50 and 93–99 cm, Section 3, 91–93 cm, Section 4, 90–93 cm, Section 5, 68–72 cm, Section 6, 74–92 and 147–150 cm, and Section 7, 0–2 and 12–16 cm.
		с		General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
333		С		depending on the organic content.
		٥I	4Y 3/1	
33				



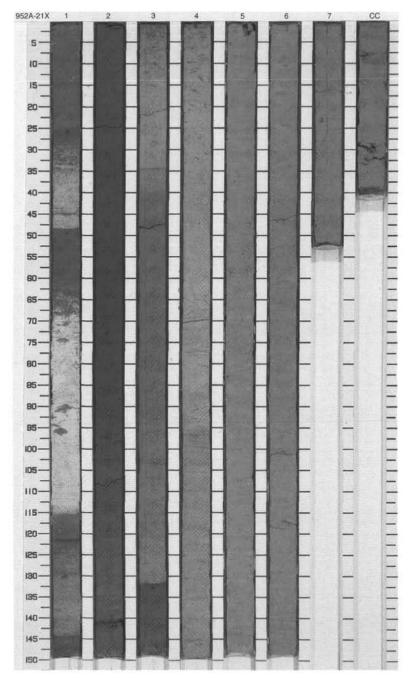
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
14450						с	10Y 4/0.4	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE
1 1 1 1 1		1		33		с	4.5Y 7/1	Major Lithologies: This core consists mainly of
in the second second		2		33		S	4Y 6/1	Interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
Title I				33 3		S		Minor Lithologies: Minor interbeds of brown CLAY occur
the second se		3		33		SC	1GY 3/1	in Section 1, 46–47 and 113–117 cm, Section 2, 95–100 cm, Section 3, 25–28 cm, Section 4, 27–30 and 101–102 cm, Section 6, 42–44 and 57–63 cm, and Core Catcher, 86–98 cm.
internation of the second s		4	early Pliocene	↑ F 333		S	5Y 7/1	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
Lini I			ø			0		depending on the organic content.
100 100 100		5						
True Touris		6		333			10Y 4/1	
in Lin		7						
11111		cc						



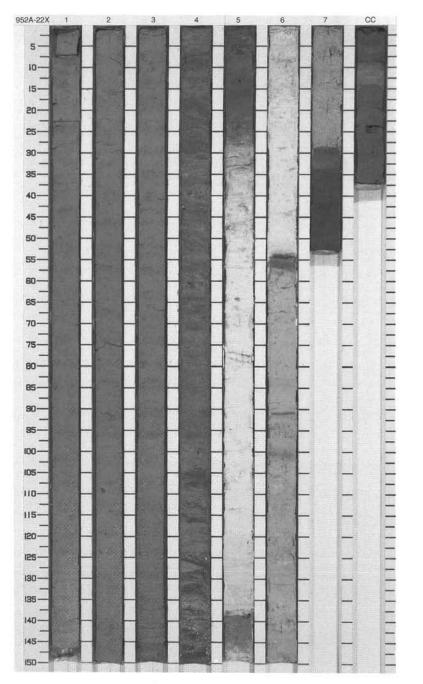
	FE 952 H	-		A CORE	-			CORED 174.9 - 184.5 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
and the first second		1				с	10Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE.
2		2		33			2Y 6/1	Units typically have sharp bases and bioturbated tops. Silty bases are common.
3				33				Minor Lithologies: Minor interbeds of brown CLAY occur in Section 2, 44 and 80 cm, Section 3,
Section:		3				S		91–99 cm, Section 4, 29–36 and 98–120 cm, Section 5, 51–55 and 112–113 cm, and Section CC, 0–10
1			cene	**		S	10Y 3/1	cm. General Description: This core consists of distinct interbeds
The second second		4	early Pliocene	33				of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
				33		01		
and front too		5				С	6GY 7/0.4	
our freeda		6				sC	8Y 4/1	
L. L. L. L.		7				5		
or from		, cc		333			0.1Y 3.5/1	



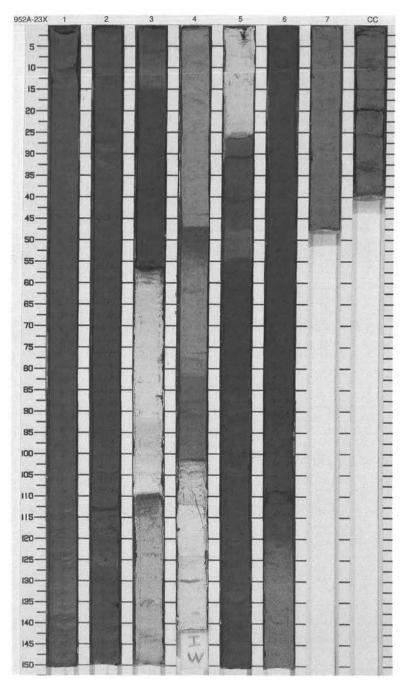
1		E			A	Θ		
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
APPENDING TO THE PARTY OF THE P		1	early Plio.	***		С	2Y 4/1 - 5GY 5/1 -	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE
Total Internet			late Mioearly			С		Major Lithologies: This core consists mainly of interbedded gray, brown, and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL
2		2				s C	9Y 4/1	OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
3								Minor Lithologies: Minor interbeds of brown CLAY occur in Section 1, 25–28, 48–63, and 115–122 cm, Section 2, 142–150 cm,
4		3						and Section 3, 132–150 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies.
5		4	ate Miocene	333 3 3				Many of the major lithologies have color changes in the upper parts depending on the organic content.
6			late /			o		
2		5				с	9Y 4/1	
8		6						
9		7						



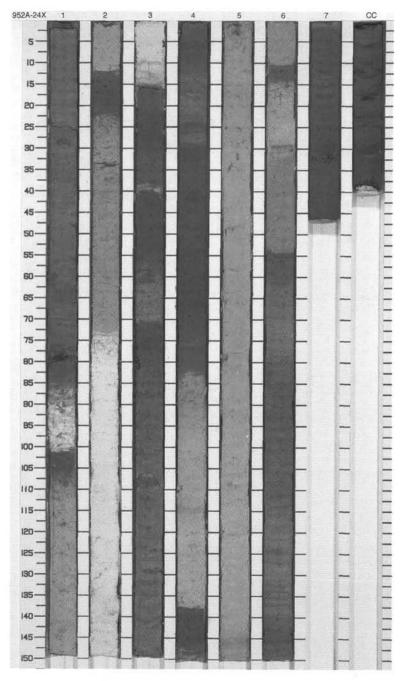
7	E 952 H	-	E	A CORE	-		-	CORED 194.1 - 203.8 mbsf
INCIAL	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1 2 3 4	late Miocene	الا الا </td <td></td> <td>с s⁰</td> <td>9Y 4/1</td> <td>CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of brown CLAY occur in Section 5, 6–22 and 139–147 cm, Section 6, 54–57 cm, and Section 7, 28–33 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.</td>		с s ⁰	9Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of brown CLAY occur in Section 5, 6–22 and 139–147 cm, Section 6, 54–57 cm, and Section 7, 28–33 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
		5		333		5		
				1 F		С	7Y 7/1	
1 1 1 1 1 1 1 1 1 1		6		}}		с	5.5Y 5/1	
		7 CC				с	2GY 4/1	



Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
to a Danata and		1				s ^C	2GY 3/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT
Line Contraction		2		↑FΞ			5/1	and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
3				33	C	S		Minor Lithologies: Minor interbeds of brown CLAY occur in Section 2, 120–127 cm, Section 3,
4		3		33		C S C	8Y 5/0.3	110–112 cm, Section 4, 47–51 and 101–102 cm, Section 5, 25–28 cm, and Section 6, 108–119 cm.
11111				33				General Description: This core consists of distinct interbeds of the major and minor lithologies.
5 1 1 1		4	ate Miocene	***			3GY 5/1	Many of the major lithologies have color changes in the upper parts depending on the organic content.
			lat	3		С	5GY 6/0.4	
Leve				↑ F		01		
4		5				с		
in line		_				S	2GY 3/1	
8		6				c c		
a to the				333		s		
9		7				S	5Y 5/1	

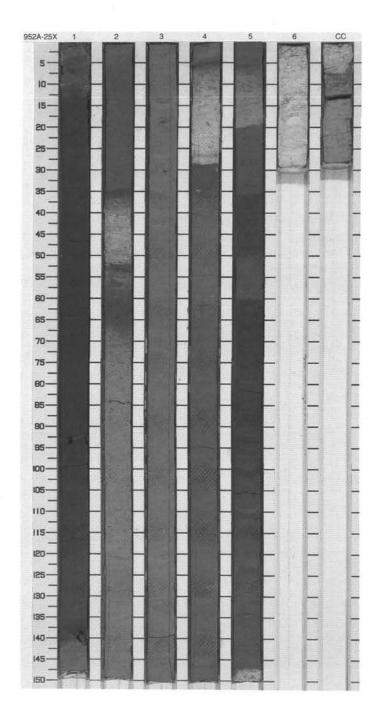


Granbia	5			2	e		
Lith.	Sectic	Age	Structure	Distur	Sampl	Color	Description
						8Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL OOZE
			22		S	2Y 6.5/1.5	Major Lithologies: This core consists mainly of
	-		<u></u>			2Y 5/1	interbedded gray, brown, and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units
	2		3		с	4Y 7/1	typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies:
1++++	3				С	8.5YR 2.5/2	Minor interbeds of brown CLAY occur in Section 1, 79–85 and 101–107 cm, Section 2, 11–20 and 73 cm, Section 3, 15–25, 36–54, and 70–81 cm,
			3			8Y 4/1	Section 4, 1–8, 69–82, and 136–147 cm, Section 6, 10–14 and 54–60 cm.
		Miocene	33		S	0.2GY 3/1	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major
	4	late /	33		S		lithologies have color changes in the upper parts depending on the organic content.
			3		0	EV	
	5				с	5Y 5.5/1	
			3				
	6		3				
					С	4GY	
	7		3		С	4/1	
	Graphic Lith.		Image: Sector	1 = + F 2 3 3 4 F 1 3 3 5 6 5 5 5 5 5 3 5 3 5 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 1 \\ \hline \\ 1 \\ \hline \\ 2 \\ \hline \\ 3 \\ \hline \\ 4 \\ \hline \\ 6 \\ \hline \\ 7 \\ \hline \\ \\ \\ \\$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$



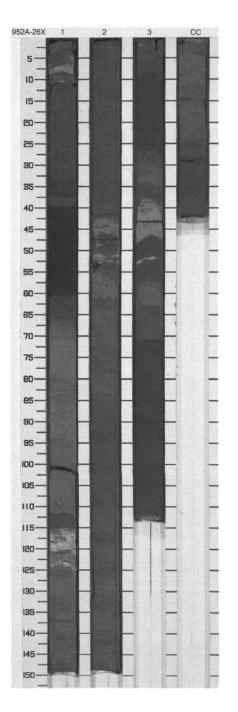
.

Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Early Friday Friday		2		3 33 33		C S C	3GY 2.5/1 to 9Y 3.5/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT, CLAY WITH NANNOFOSSILS, and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT, CLAY WITH NANNOFOSSILS, and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
and non-trans		3	late Miocene			с		Minor Lithologies: Minor interbeds of green and greenish black CLAY occur in Section 2, 35–37, 52–53, and 59–66 cm, and Section 4, 28–35 cm.
Line Line		4		=		с	2.5Y 4/1.5	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
L. L. L.		5		22		c o s	1GY 2.5/1 to 4Y 4/1	depending on the organic content.
r		6 CC		<u>*</u> ***		с	6.5GY 7/0.5	

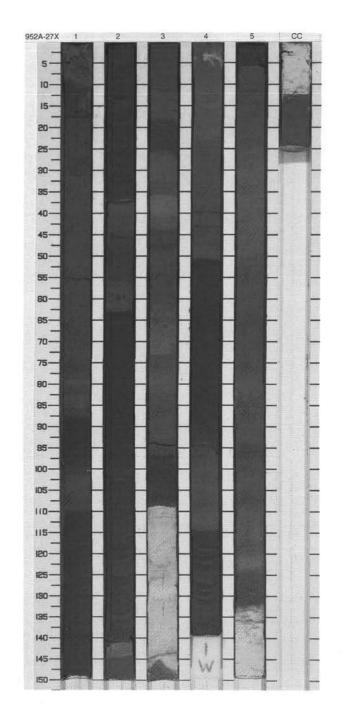


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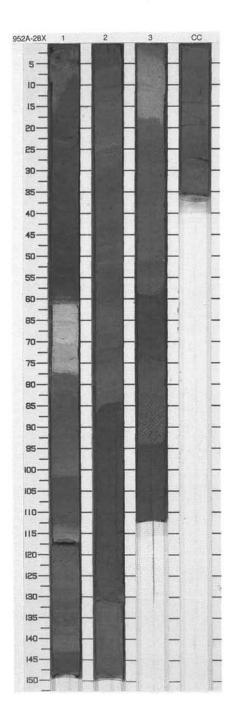
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
. Lever				333 33	3	s ^c s	4GY 3/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and CLAY WITH NANNOFOSSILS
Turner International				***		C C	5Y	Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT
La L		2	ate Miocene	33	M	с	3.5/1 to 9Y 3.5/1	and gray CLAY WITH NANNOFOSSILS. Units typically have sharp bases and bioturbated tops. Silty bases are common.
Tran I			la	» 		с о _с		Minor Lithologies: Minor interbeds of gray CLAY occur in Section 1, 61–66 and 112–116 cm,
and and		3		33 33		sc	1.5GY	Section 2, 41–42 and 60–63 cm, and Section 3, 2–3 and 25–27 cm.
Link		cc	Mio.	}}	ł	С	3/1	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts



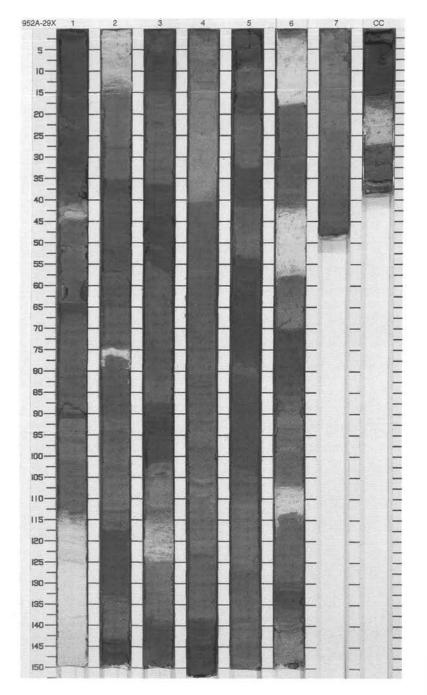
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
A 1.1 1 1 1 1 1 1 1 1 1 1		1		333 333	M	с	3.5Y 3.5/1.5	CLAY WITH NANNOFOSSILS, CLAYEY NANNOFOSSIL MIXED SEDIMENT, and NANNOFOSSIL OOZE
14424 1.112 C				, 333		S C	7GY 3/0.5	Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT, gray CLAY WITH NANNOFOSSILS,
a tradation of		2	flocene	*			1.5GY 2.5/1	and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.
and the second		3	middle Miocene-late Miocene	*		C S	10 3.5/1, 6Y 3.5/1 10 7.5Y 3.5/1, 3.50Y 40.6 16 4.50Y 3/1	Minor Lithologies: Minor interbeds of brown CLAY occur in Section 1, 101–102 cm, Section 4, 20–23 cm, Section 5, 85–86 and 120–123 cm, and Section CC, 12–16
11111			ddle Mi				6.5GY 6/0.5	cm. General Description:
distribution in a second		4	m	***		с	3.5GY 3/1	This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
				33		s o ^l		appointing on the organic content.
in the second		5				С	9Y 4/1 to	
11111				*****		s	6GY 7/1	



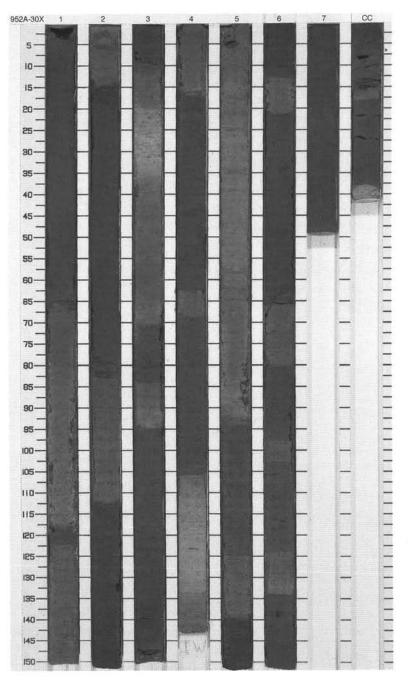
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
3		1 2 3 CC	middle Miocene-late Miocene	**************************************		c c sc o c s c	3GY 3/1 -5.50.5 - 1GY 3.5/1.5 to 9G 3.5/1.5	Minor Lithologies:

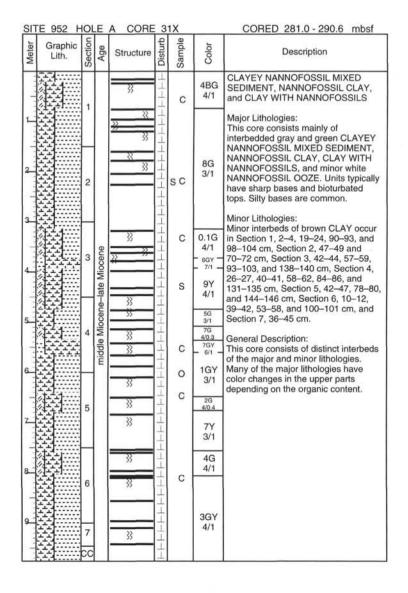


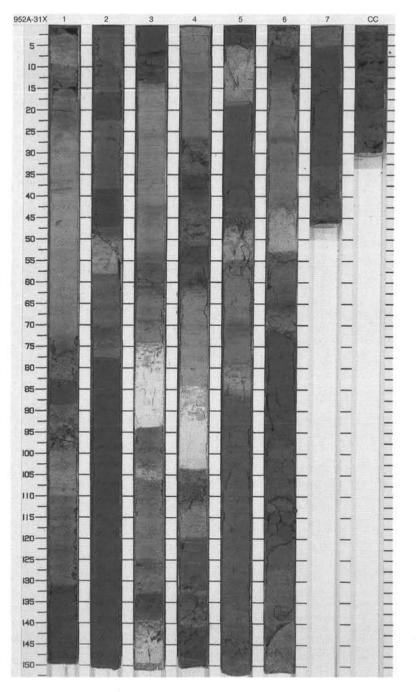
SIT	E 952 H	IOL	E	A CORE				CORED 261.6 - 271.3 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Contraction of the second		1		*		C S	1GY 3/1 1G 3/1 - 3/1 - 3/1 - 5GY 7/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and CLAY WITH NANNOFOSSILS Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT and white NANNOFOSSIL OOZE. Units throughly have sharp bases and
3		2	niddle Miocene-late Miocene	*		S	7G 4/1	Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of brown CLAY occur in Section 1, 39–40, 66–71, and 112–114 cm, Section 2, 14–18, 58–63, 76–81, and 134–136 cm, Section 3, 112–116 cm, Section 4, 0–6, 40–43, 56–63, 81–84, and 114–120 cm, Section 5, 9–11, 19–21, 126–133, and 144–150 cm, Section 6,
5		4	/iocene-la	33		с	1GY 4/1	1–2, 40–41, 58–62, and 99–106 cm, Section 7, 15–26 cm, and Core Catcher, 15–27 cm.
6		5	middle N	*		o C C	6GY 2/7	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.
8		6				с		
9		7 CC		2000 2000 2000 2000 2000 2000 2000 200		с	2G 4/1 7GY 3/1	



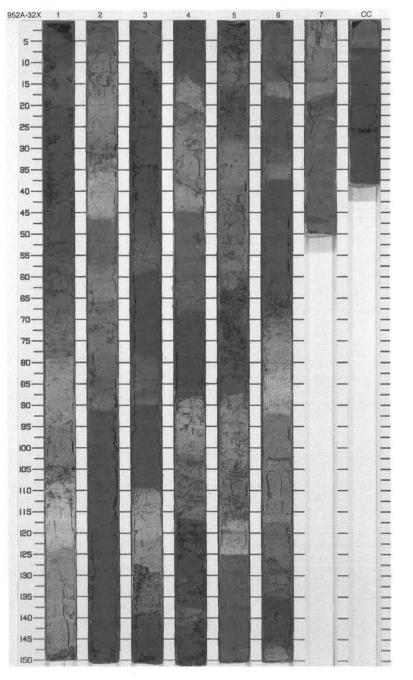
Meter	Graphic							
2	Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1 2 3 3 4 5 6 6 7 7 CCC	middle Miocene-late Miocene	33 33 33 33 33 33 33 33 33 33	++++++++++++++++++++++++++++++++++++	c s o c s o c s	0.5GY 3/1 9G 3/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT, NANNOFOSSIL CLAY, and CLAY WITH NANNOFOSSIL CLAY, and CLAY WITH NANNOFOSSILS Major Lithologies: This core consists mainly of interbedded green CLAYEY NANNOFOSSIL MIXED SEDIMENT, NANNOFOSSIL LAY, and CLAY WITH NANNOFOSSILS. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies: Minor interbeds of brown CLAY occur in Section 1, 69–71 and 122–124 cm, Section 2, 84–92 cm, Section 3, 11–19 and 36–38 cm, Section 4, 0–2, 61–62, and 106–110 cm, Section 6, 64–71 and 125–127 cm, Section 6, 12–13, 64–66, and 124–126 cm, and Core Catcher, 37–38 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic content.



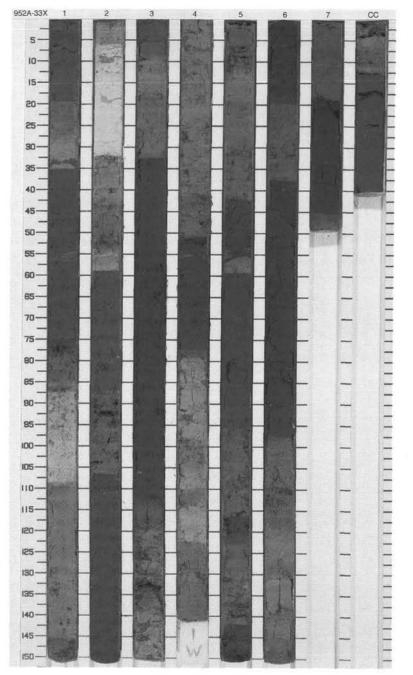




	FE 952 H	_		A CORE				CORED 290.6 - 300.2 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
freeze						с	3GY 3/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT, NANNOFOSSIL CLAY, and CLAY WITH NANNOFOSSILS
000	244 ···	1		33		С	2G 4/1	
	÷			33			3GY 3/1	Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY
1	(14)			333			2G 4/1	NANNOFOSSIL MIXED SEDIMENT, NANNOFOSSIL CLAY, and CLAY
2				33			3GY 3/1	WITH NANNOFOSSILS. Units typically have sharp bases and
and see		2		333			- ^{2G} 4/1 -	bioturbated tops. Silty bases are common.
3		-					3GY 3/1	Minor Lithologies: Minor interbeds of brown CLAY and
1	÷	3	e					CLAY WITH NANNOFOSSILS occur in Section 1, 55–57, 104–106, and
4	÷	3	middle Miocene-late Miocene	33		S		147–150 cm, Section 2, 0–4, 30–35, 57–60, and 83–85 cm, Section 3,
100	游 4		te M	33			2G 4/1	56–58, 78–80, 110–111, and 128–131 cm, Section 4, 27–28, 38–60, and
-	÷		le-la	33		S		103–105 cm, Section 5, 27–28 and 107–117 cm, Section 6, 12–14, 29–33,
5-	<u>4</u>		iocer	33		с	3GY	65-72, and 147-150 cm.
lee.	÷	4	lle M	33		1.191	3/1	General Description: This core consists of distinct interbeds
	¥		midd			~		of the major and minor lithologies.
<u>-</u>	÷	\vdash		>>		o ^c		Many of the major lithologies have color changes in the upper parts
1	<u> </u>			33		С	2G 4/1	depending on the organic content.
7	÷	5		33		С		
-	÷							
1	÷					CS		
8	±-1			333		5	3GY 3/1	
	<u></u>	6		333			Contraction.	
	÷							
9	÷	-						
		7				s	10G 4/1	
	111 111	cc				5	3GY 3/1	
		PU		L			3/1	

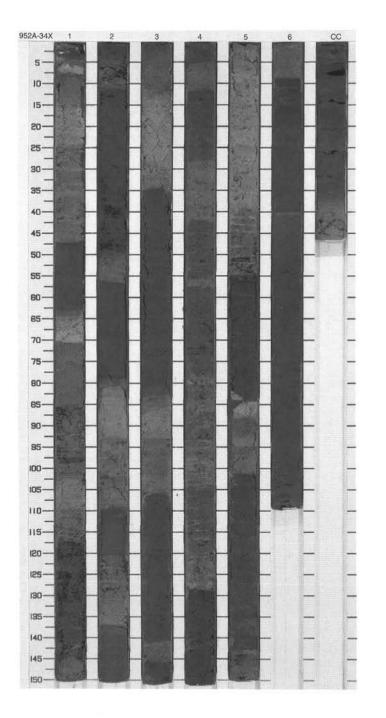


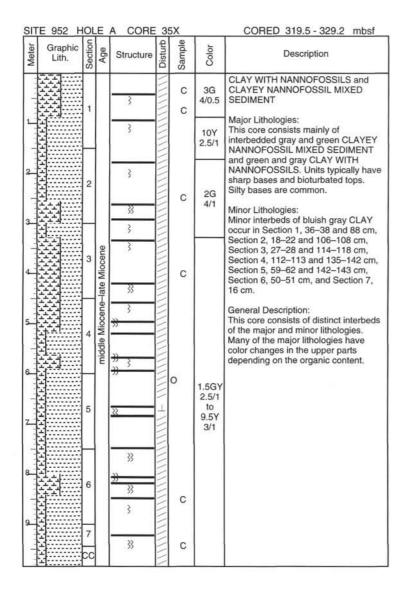
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
1		1		*** *** **		c c	9Y 4/1	CLAYEY NANNOFOSSIL MIXED SEDIMENT and CLAY WITH NANNOFOSSILS Major Lithologies: This core consists mainly of interbedded gray and green CLAYEY
Train 1				** 333			9GY 6/1	NANNOFOSSIL MIXED SEDIMENT
2		2		***		С	10Y 3/1	NANNOFOSSILS. Units typically have sharp bases and bioturbated tops. Silty bases are common. Minor Lithologies:
,						S		Minor interbeds of brown and gray CLAY occur in Section 1, 19–26 and 77–85 cm, Section 2, 31–33 and
Lin Lin		3	e Miocene			C S S	1GY 3/1	87–88 cm, Section 3, 4–9, 26–33, and 36–38 cm, Section 4, 41, 77–79, and 104–110 cm, Section 5, 30, 55, and 95–103 cm, and Section 6, 110–119 cm. SILT occurs in Section 7, 0–10
dan Tanta		4	middle Miocene-late Miocene	; ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;		с	3.5G 4/1	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
		5	E	»	1	ol c	to 5G 4/1	depending on the organic content.
		-		» »				
L		6		33	++++	с	3GY 2/1	
Level Terre		7		<u>}}}</u>	++++++	s	1GY 2/1 to 8Y 3/1	

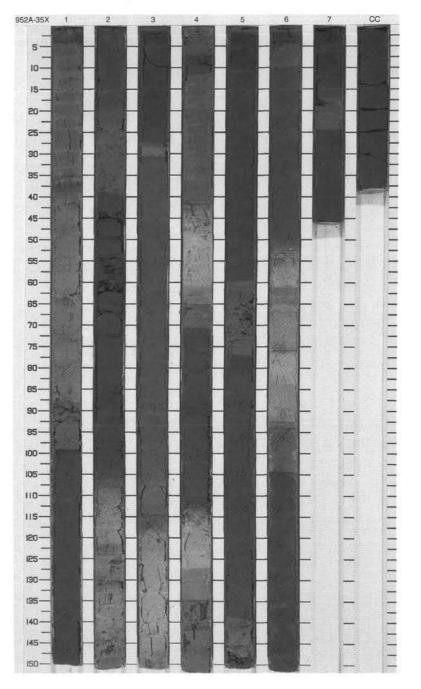


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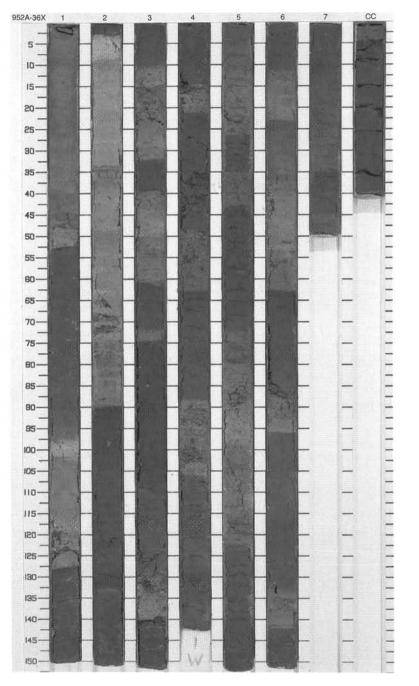
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Terrate and		1		*	W/1/1/1	с	4.5BG 4/1 9Y 3/1	CLAY, CLAY WITH NANNOFOSSILS and CLAYEY NANNOFOSSIL MIXED SEDIMENT Major Lithologies:
The Contraction of the Contracti		2		> *	11111111111111		3GY 3/1 to 5.5GY 3/1	This core consists mainly of interbedded gray and green CLAY, CLAY WITH NANNOFOSSILS, and CLAYEY NANNOFOSSIL MIXED SEDIMENT. Units typically have sharp bases and bioturbated tops. Silty bases are common.
L			ene	3	111111			Minor Lithologies: Minor interbeds of blue green and green CLAY occur in Section 1, 9–15, 25–35, 63–64, 98–99, and 142–150
in Luni		3	ne-late Mioc	3	1111111	с	7GY 3/1	cm, Section 2, 78–80 and 120–122 cm, Section 3, 5–13, 83–85, and 98–106 cm, Section 4, 77–86 cm, Section 5, 142–145 cm, and Section 6 39–40 cm.
Lon Lond		4	middle Miocene-late Miocene	3	111111111	с		General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
Lin Lin				33 33	111111	0		depending on the organic content.
ALL LAUL		5		⊊ ⊊ = =	1111111	с	2.5GY	
True Line		6		3		С	2/1	
1111		cc		<i>\$</i> 200		U		

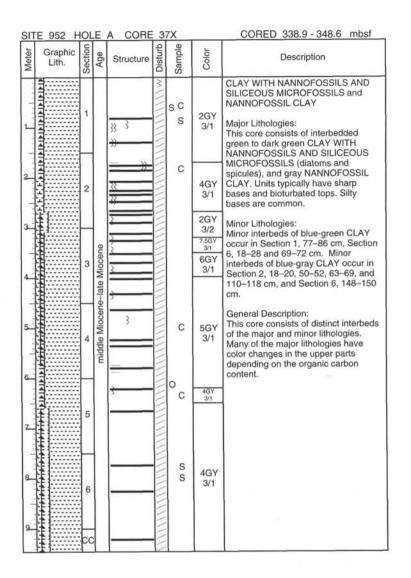


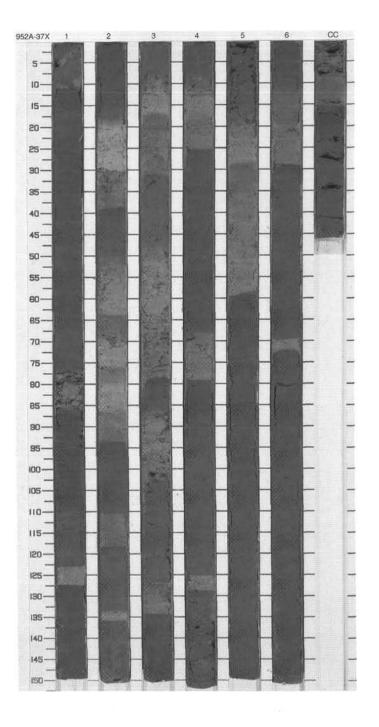


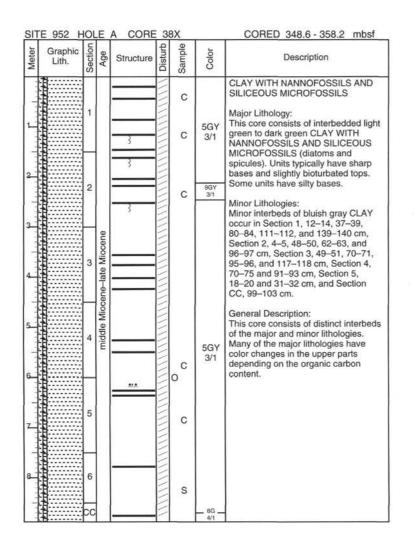


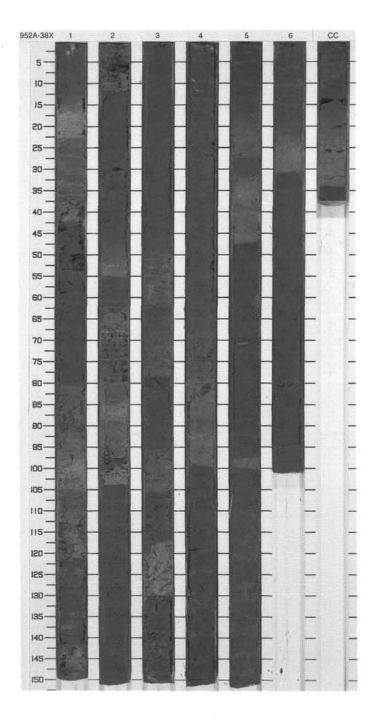
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
					111		3GY 3/1	CLAY, CLAY WITH NANNOFOSSILS and CLAYEY NANNOFOSSIL
I to a to a		1			11111		9Y 3/1	MIXED SEDIMENT Major Lithologies:
A LAND				3	11111		2GY 4/1	This core consists mainly of interbedded gray and bluish green CLAY, CLAY WITH NANNOFOSSILS
		2		 	1111	с	38 4/1	and gray and green CLAYEY NANNOFOSSIL MIXED SEDIMENT. Units typically have sharp bases and
11 12		2			1111	С		bioturbated tops. Silty bases are common.
111		_		_	11/1			Minor Lithologies: Minor interbeds of bluish green CLAY
- I I I I		3	ane		1111			occur in Section 3, 71–74 cm, Section 5, 53, 85, and 132–135 cm.
1 1 1 1			ate Miocene		1111			General Description: This core consists of distinct interbeds of the major and minor
4111			ne-lati		1111			lithologies. Many of the major lithologies have color changes in the
1 1 1 1		4	middle Miocene-I		1111			upper parts depending on the organic carbon content.
1			middle		1111	С	2GY	
1 1 1 1 1					1111	01	2/1 to 9GY	
i a a a a		5			1111		3/1	
1111					1111			
1111					1111			
T. LOW		6		3	1111			
1				3	1111	С		
1.1.1.1		7		3	1111			
1.1.1		cc		3	2			



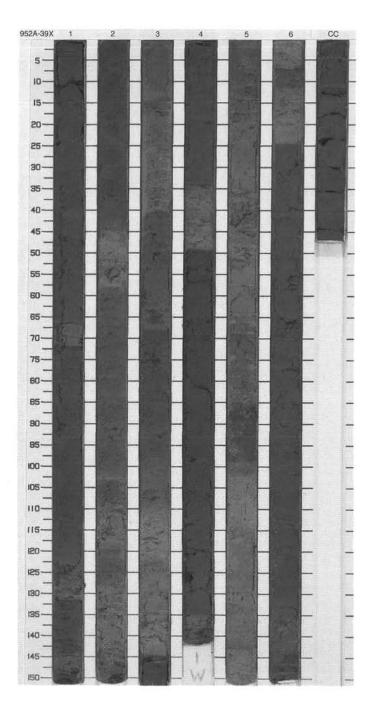




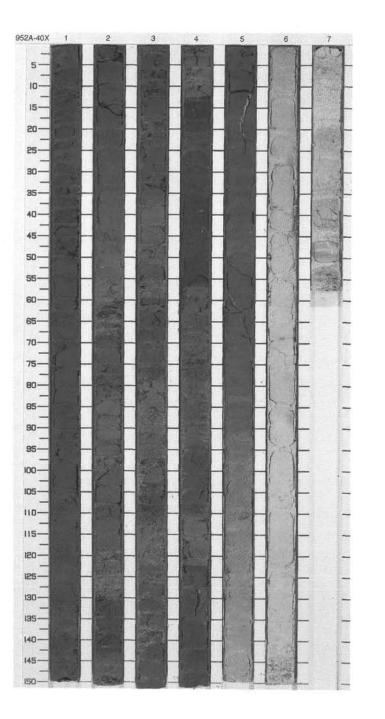


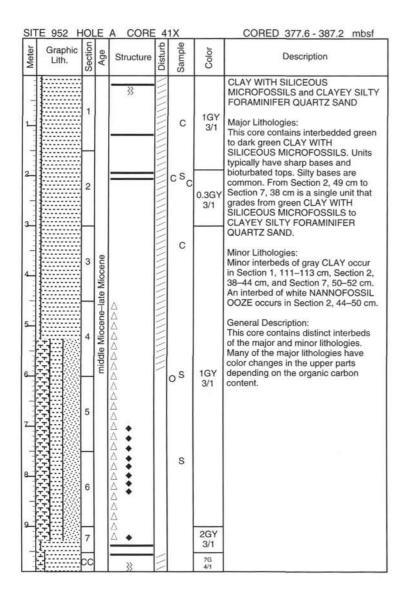


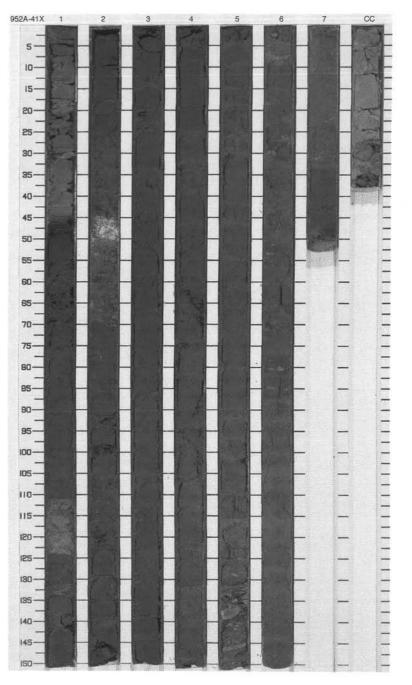
SIT	E 952 H	IOL	E	A CORE				CORED 358.2 - 367.9 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
and the Free land		1		**************************************		c c ^s	2GY 3/1	CLAY WITH NANNOFOSSILS, CLAY WITH NANNOFOSSILS AND SILICEOUS MICROFOSSILS, and CLAYEY NANNOFOSSIL MIXED SEDIMENT Major Lithologies: This core consists of interbedded green to dark green CLAY WITH NANNOFOSSILS and CLAY WITH
3		2	44	33		с	7GY 3/1	NANNOFOSSILS and CLAY WITH NANNOFOSSILS, and gray CLAYEY NANNOFOSSILS, and gray CLAYEY NANNOFOSSIL MIXED SEDIMENT. Units typically have sharp bases and bioturbated tops. Silty bases are common.
A martine		3	Miocene	33			4GY 3/1	Minor Lithologies: Minor interbeds of bluish gray CLAY occur in Section 1, 123–124 cm,
Preset to a construction of the construction o			middle Miocene-late Miocene	<u>}</u>	+		2G 3/1 2.5GY	Section 2, 44–45, 104–105, and 125–126 cm, Section 3, 13–15, 62–63, 105–106, and 135–136 cm, Section 4, 33–34 and 134–135 cm, Section 5, 36–40, 64–66, and
		4	middle N			с	3/1	143–144 cm, and Section 6, 10–11 and 132–133 cm. General Description: This core consists of distinct interbeds
Teres Inter		5			++++	ເວັ ເ		of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic carbon
				33	+++++		10GY 3/1	content.
L. L.		6				С	2.5GY 3/1	
9		00		<u>*** † F</u> }}			2GY 3/1	



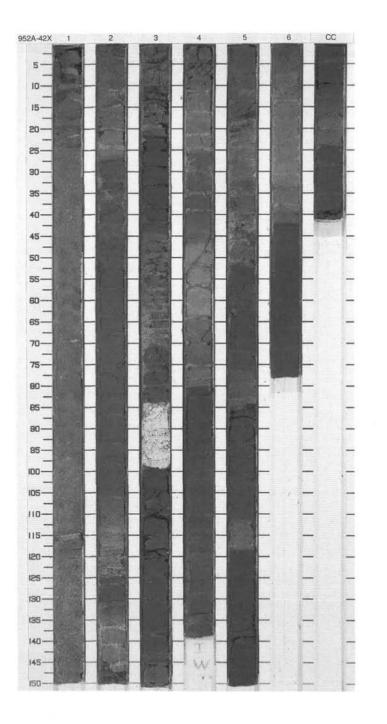
SIT	TE 952 H		E	A CORE	4		<i>14</i>	CORED 367.9 - 377.6 mbsf
Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1		= ↑ ₽			2GY 3/1	NANNOFOSSIL CLAY, CLAY WITH SILICEOUS MICROFOSSILS, CLAYEY NANNOFOSSIL MIXED SEDIMENT and NANNOFOSSIL CHALK Major Lithologies: This core consists mainly of interbedded green NANNOFOSSIL CLAY, CLAY WITH SILICEOUS
3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2	niddle Miocene-late Miocene				5GY 3/1	MICROFOSSILS, AND CLAYEY NANNOFOSSIL MIXED SEDIMENT. Units typically have sharp bases and bioturbated tops. Silty bases are common. From Section 4, 114 cm to Section 7, 54 cm is a single unit that grades from CLAYEY NANNOFOSSIL MIXED SEDIMENT to NANNOFOSSIL CHALK and FORAMINIFER CHALK. Minor Lithologies: Minor interbeds of bluish gray CLAY
			ocene		1111		2GY 2/1	occur in Section 2, 80–84, 118–119, and 142–144 cm, Section 3, 47–48, 79–83, and 110–114, and Section 4,
1.1.1.1.1		4	Idle M	33	1111	С	7GY 3/1	56–60 and 110–114 cm. General Description:
and market and		5	mic	5 5 5	111111111111	с о ^с с	1GY 3/1	This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic carbon content.
					1111	С	3.5GY 5/1	
					11111	s	1.000	
DATA NOT		6			111111	С	7Y 5/1	
9		7		-11		CS		



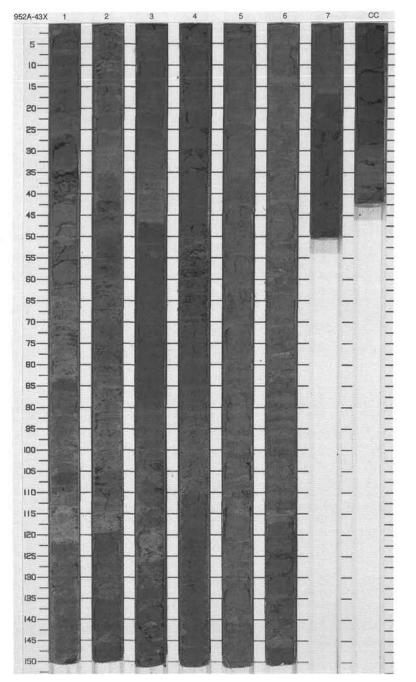




Meter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
Torr Frankinski		1		△	-	с	2GY 4/1	CLAY WITH SILICEOUS MICROFOSSILS and CLAYEY SILTY FORAMINIFER QUARTZ SAND Major Lithologies: This core consists mainly of interbedded green to dark green CLAY WITH SILICEOUS
2		2		<u> </u>		с		MICROFOSSILS and CLAYEY SILTY FORAMINIFER QUARTZ SAND. Units typically have sharp bases and bioturbated tops. Silty bases are common.
4		3	niddle Miocene-late Miocene			с	2GY 3/1	Minor Lithologies: Minor interbeds of gray CLAY occur in Section 2, 14–18, 118–120, and 133–136 cm, Section 3, 46–50 and 144–146 cm, Section 4, 44–46 cm, Section 5, 14–16, 39–40, 76–79, and 111–112 cm, Section 6, 0–6 cm, and Section CC, 14–15 cm.
and the Party		4	middle Mio		11111111111111	c c	10GY 4/1	General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts depending on the organic carbon content.
2		5			111111111111	' o c	4GY 2/1	content.
8		6		3	111111		7G 4/1	
diam'r.		cc			11/1		1GY 2/1	



5	Graphic	u			£	ele	-	Card Los (MA) Artista Artista
Meter	Lith.	Section	Age	Structure	Disturb	Sample	Color	Description
		1				с		CLAY WITH NANNOFOSSILS AND SILICEOUS MICROFOSSILS and CLAYEY SILTY FORAMINIFER QUARTZ SAND
		2		<u>=</u>		с		Major Lithologies: This core consists mainly of interbedded light to dark green CLAY WITH NANNOFOSSILS AND SILICEOUS MICROFOSSILS and CLAYEY SILTY FORAMINIFER
		2		<u>=</u> 33		s		QUARTZ SAND. Units typically have sharp bases and bioturbated tops. Silty bases are common.
1000					+++++++++++++++++++++++++++++++++++++++	с	7GY 3/1	Minor Lithologies: Minor interbeds of gray CLAY occur in Section 1, 32–35, 68–70, 86–90, and
		3	ate Miocene		1-	s		108–110 cm, Section 2, 32–34, 60–62, 82–84, and 114–115 cm, Section 3, 36–38, 94–96, and 119–120 cm, and Section 4, 50–51 and 89–92 cm.
TALLER AND ADDREED ADDR		4	middle Miocene-late Miocene	33				General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have color changes in the upper parts
1 1 1 1			E		- and -	0		depending on the organic carbon content.
1 1 1 1 1 1 1 1		5		••••		C S S		
A DESCRIPTION OF A DESC		6		•		20	10GY 4/1	
1111				+		с		
The second se		7		33		сs	2GY 3/1	



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Inleter	Graphic Lith.	Section	Age	Structure	Disturb	Sample	Color	Description	
Table Tree Dates		1		= <u></u>		s C		CLAY WITH NANNOFOSSILS, CLAYEY NANNOFOSSIL MIXED SEDIMENT, and NANNOFOSSIL OOZE Major Lithologies: This core consists mainly of interbedded light to dark green CLAY	
AND ALLOW ALLOW		2		33			4GY 3/1	WITH NANNOFOSSILS, CLAYEY NANNOFOSSIL MIXED SEDIMENT, and white NANNOFOSSIL OOZE. Units typically have sharp bases and bioturbated tops. Silty bases are common.	
1		3	middle Miocene-late Miocene	<u>= 1</u> F		C C S		Minor Lithologies: Minor interbeds of gray CLAY occur in Section 1, 115–116 cm, Section 2 59–60 and 100–102 cm, Section 3, 64–68 and 125–126 cm, Section 4,	
10000		L	liocene	<u> </u>		0	0.5G 3/1	2–3, 29–30, and 128–129 cm, Section 5, 72–74, 100–102, and 134–135 cm, Section 6, 51–52 and 108–113 cm,	
in the second second		4	middle M	middle M	middle M	••• 1 F	с	1GY 3/1	and Section 7, 30–32 cm. General Description: This core consists of distinct interbeds of the major and minor lithologies. Many of the major lithologies have
		5		<u></u> † F		C S	7GY 3/1	color changes in the upper parts depending on the organic carbon content.	
7				33			2GY 3/1		
8				33		с	5GY 6/1	-	
		6		<u></u>		-	5GY 3/1		
9		c		=		С	- Srt		

