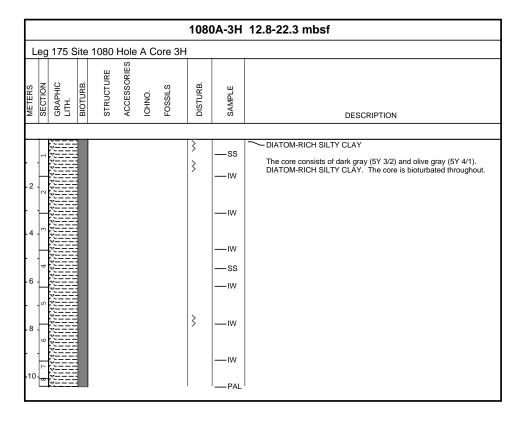
							10	80A-1	H 0.0-3.3 mbsf
L	eg 175	Sit	e 1080) Ho	le A	Core 1	Н		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L	<u> </u>	.	Ą				5	I	NANNOFOSSIL- AND FORAMINIFER-BEARING, DIATOM-RICH
].	· ()						>		SILTY CLAY
2	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Py					—IW	The core consists of homogeneous, dark greenish gray (5GY 4/1 and 5G 4/1) NANNOFOSSIL-AND FORAMINIFER-BEARING, DIATOM-RICH SILTY CLAY.
			.					—IW —PAL	



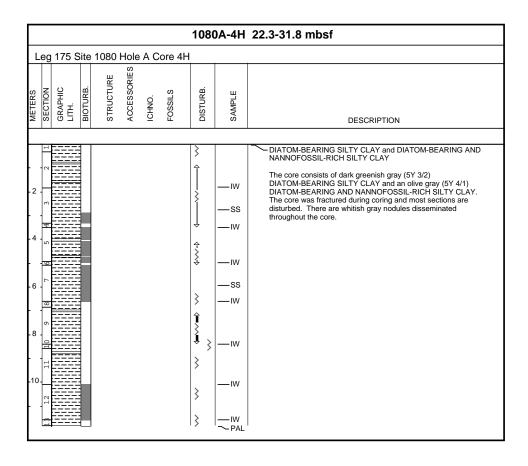
1080A-1H

							108	30A-2H	3.3-12.8 mbsf
Le	g 175	Site	e 1080) Ho	le A	Core 2	2H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L		, ,	^						
-2 - 6 - 6 - 6			Д				000 ^^	— SS — IW — IW — IW — SS — IW	The core consists of moderately bioturbated, dark greenish gray (5GY 4/1) and olive gray (5Y 4/2) SILTY CLAY. Small, white calcareous aggregates occur throughout the core. In Section 5, 48-76 cm, 0.5 cm thick, silty bands occur. Diffuse bands of black, silty clay occur directly above these layers. More diffuse bands occur down to Section 2, 110 cm. Below this depth, the sediment becomes increasingly bioturbated.
8 9 6			.					—IW —SS —IW —PAL	

1080A-2H
1000A-2FI

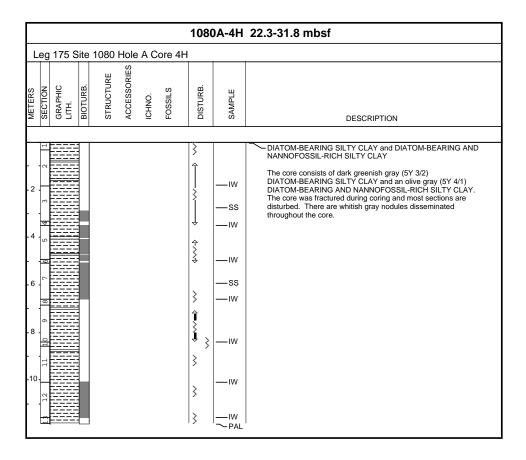


1080A-3H			



•	, ,	

1080A-4H (Continued next page.)



1080A-4H (Continued.)	

							108	0A-5H	31.8-41.3 mbsf
Lec	175	Site	1080	Hole	Α (Core 5	H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
	F==-						÷		DIATOM-BEARING SILTY CLAY
-2 - E - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4							*** ** ** ** **	— IW — SS — IW — IW — SS — IW — IW — IW — IW — IW — IW — PAL	The core consists of olive gray (5Y 4/2) and dark gray (5Y 4/1) DIATOM-BEARING SILTY CLAY. White nodules are disseminated throughout. The core is bioturbated from Section 6 to Section10.

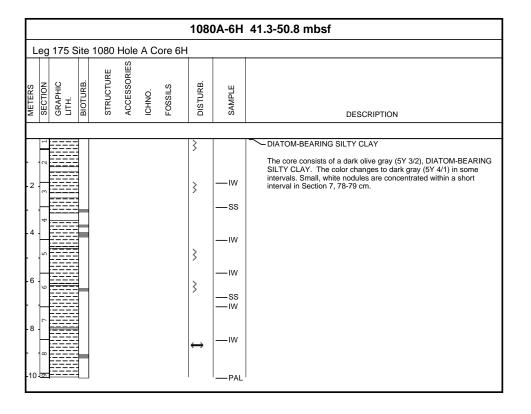
	1080A-5H (Continued next page.)

							1080	0A-5H	31.8-41.3 mbsf
Leç	175 S	Site	1080	Hole	A (Core 5	H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4							**************************************	IW SS IW IW IW IW IW PAL	DIATOM-BEARING SILTY CLAY The core consists of olive gray (5Y 4/2) and dark gray (5Y 4/1) DIATOM-BEARING SILTY CLAY. White nodules are disseminated throughout. The core is bioturbated from Section 6 to Section10.

1080A-5H (Continued.)		

							108	0A-6H	41.3-50.8 mbsf
Lec	175	Site	1080	Hole	A C	ore 6H	ł		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L.,									
		3					3		DIATOM-BEARING SILTY CLAY
-10.05								— IW — SS — IW — IW — SS — IW — IW	The core consists of a dark olive gray (5Y 3/2), DIATOM-BEARING SILTY CLAY. The color changes to dark gray (5Y 4/1) in some intervals. Small, white nodules are concentrated within a short interval in Section 7, 78-79 cm.

1080A-6H (Continued next page.)
,



10	80A-6H (Continued.)		

	1080A-7X 50.8-52.1 mbsf									
L	Leg 175 Site 1080 Hole A Core 7X									
	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
Г								1		DOLOMITE HORIZON
										The core is composed of gray (5Y 5/1; 5Y 6/1) DOLOMITE HORIZON with faint laminae and burrows.

1080A-7X

1080B-1H 0.0-9.2 mbsf									
Leg 175 Site 1080 Hole									
METERS SECTION GRAPHIC LITH. BIOTURB. STRUCTURE	ICHNO. FOSSILS DISTURB.	SAMPLE	DESCRIPTION						
-2 c V C C C C C C C C C	000	—SS —SS —PAL	DIATOM-RICH SILTY CLAY The core contains an olive gray (5Y 4/2) and dark greenish gray (5G 4/1) DIATOM-RICH SILTY CLAY. There are whitish nodules disseminated throughout.						

1080B-1H

	1080B-2H 9.2-18.7 mbsf									
Leg 1	Leg 175 Site 1080 Hole B Core 2H									
METERS SECTION GRAPHIC	LITH. BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION		
2 2 2 4 6 6 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9						\$	— \$\$ — \$\$ — \$\$ — \$\$ — \$\$	The core consists of olive gray (5Y 4/2) and dark greenish gray (5G 4/1) DIATOM-RICH SILTY CLAY. In Section 3, 50 cm, and Section 6, 60 cm, there is a distinct change in color from dark greenish gray (5G 4/1) to olive gray (5Y 4/2) and dark greenish gray (5G 4/1) to olive gray (5Y 4/2). Most of the sections show slight to moderate mottling. Small white nodules occur disseminated throughout the core.		

1080B-2H

								108	0B-3H	18.7-28.2 mbsf
Le	eg	175 8	Site	1080	Hole	в В С	Core 3	H		
METERS	SECTION	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
-46	8 7 6 5 4 3 2 1							000 (V)	— \$\$ — \$\$ — \$\$ — \$\$ — \$\$	DIATOM-RICH SILTY CLAY and DIATOM-BEARING, NANNOFOSSIL-RICH SILTY CLAY The core consists predominantly of olive gray (5Y 4/2) and dark greenish gray (5G 4/1) DIATOM-RICH SILTY CLAY. In Section 4 there is an interval, 35 cm-100 cm, of greenish gray (5G 5/1) DIATOM-BEARING, NANNOFOSSIL-RICH SILTY CLAY. There are two discontinuous silt laminae 1 cm thick in Section 2, at 10 cm and 85 cm. Most of the sections are moderately bioturbated. Small white nodules occur disseminated throughout the core.

1080B-3H

							108	0B-4H	28.2-37.7 mbsf
Leg	175 S	Site	1080	Hole	в	Core 4	H		
METERS	GRAPHIC LITH.	BIOTURB.	STRUCTURE	ACCESSORIES	ICHNO.	FOSSILS	DISTURB.	SAMPLE	DESCRIPTION
L.,	IV===	_							
- 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4								— \$\$ — \$\$ — \$A	The core consists of olive gray (5Y 4/2) and dark greenish gray (5G 4/1) DIATOM-RICH SILTY CLAY. Small white nodules are disseminated throughout Sections 1, 2, and 3. Gas expansion voids are present throughout the core.

1080B-4H