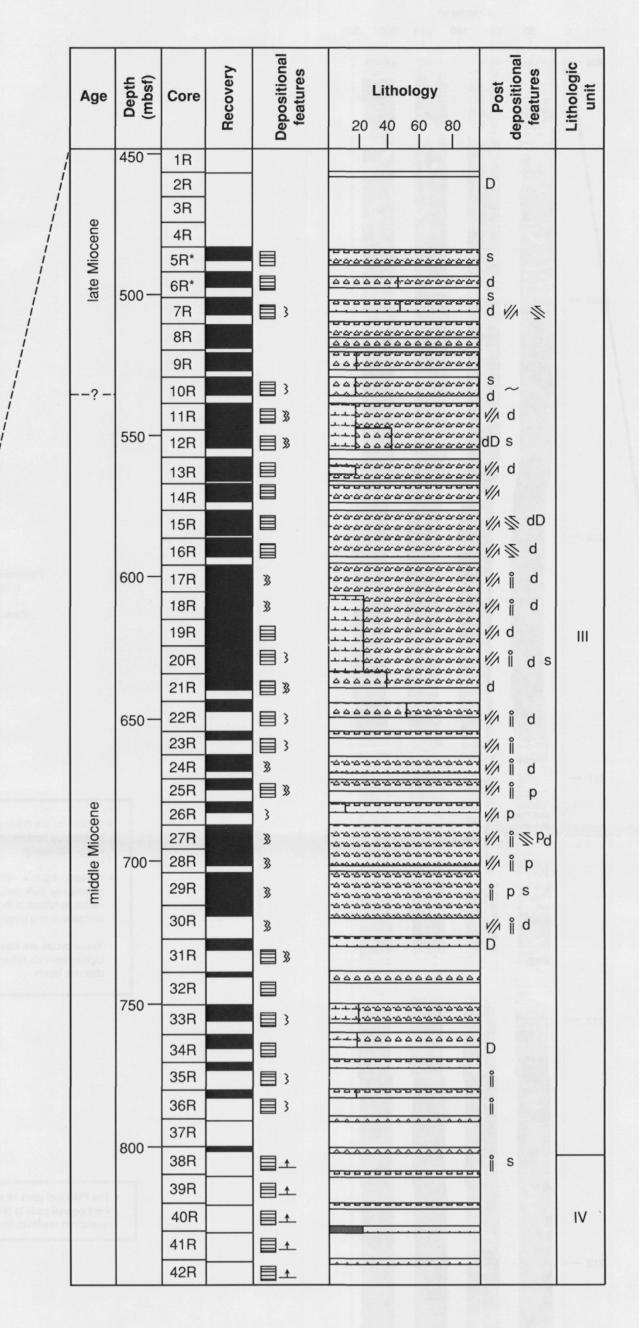
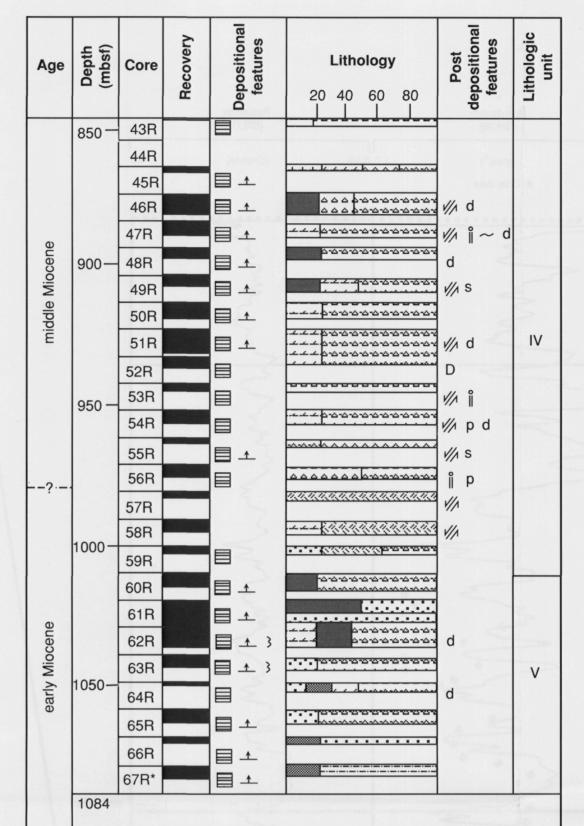
Hole 799B

Age	Depth (mbsf)	Core	Recovery	Depositional features	Lithology 20 40 60 80	Post depositional features	Lithologic
Quaternary	A SHARP HOUSE	1H		E py bartucha			
		2H		■ ⊥ f			
		ЗН		<u></u> f			
		4H		<u></u> ±f			
		5H		■ 1 3 f			
		6H		■ ±3 f	<u> </u>	~~	
	50 —	7H		■ 3		~~ 1/1	
		8H		■		~~ 1/1	
	1889	9H		■ f	ŽŽŽ	~~	١,
	0.6	10H		<u></u> ■		~	
		11H		□ □ □			
	100 —	12H		■ ± 3		d	
		13H				1/1	
		14H			73	1/1	
		15H		3		1/1	
		16H		■ 3		D	
	150 —	17H		■ 3		d	
		18H		33		U	
	3	19H		■ 3 f		~ d	
		20H					
				3			
	200 —	21X		33		D	
		22X 23X				d D	
	5	24X					
		25X		■ 3		D	
Pliocene		26X					
	250 —	27X		7		D	
	250	28X*		5.		40	
	-	29X 30X		3		d D D	
		31X		3		D	
		32X		3			
	000	33X				d D	
	300 —	34X				u D	
		35X					II
		36X				d d	
		37X					
		38X				40	
	350 —	39X				d D	
		40X					
		41X		I Pop		D	
		42X				d	
		43X		2			
-?	400 —	44X			**************************************		
Miocene		45X		3		d	
		46X					
		47X		3		d s	
		48X		3		S	
	450 —	49X		3		D -	
	-	50X		3		Ds	
		51X*		■ 3		D s	III





Lithology legend

Diatomaceous sediment

Lamina

Normal

Clay and/or silty clay

Biogenic carbonate and/or chalky carbonate

Lithified diagenetic

Volcanic ash/tuff

Siliceous claystone

Porcellanite

Sand Silt

Depositional structures

- Laminations→ Normally graded bedding
- 3 Bioturbation

3 Intensive bioturbation

f Abundant laminae of foraminifer ooze

Post-depositional structures

- ~ Slump folds
- Convoluted bedding
 Mormal faults
- M Normal faults
- d Abundant pods and laminae of chalky dolomite (weakly lithified)
- D Abundant dolomite concretions and
- dolomite beds (well-lithified)
- s Siderite concretions
 p Pyrite within concretions
- Bewatering veins
- * An asterisk placed after the core number indicates that the downhole penetration gained during recovery of the core was < 8m. (The recovery column is a graphic expression of the

proportion of the typical 9m core section that was recovered.)