

DEPTH (M)	CORE NO.	RECOVERY	LITHOLOGIC UNIT	LITHOLOGY	LITHOLOGIC DESCRIPTION	NANNO-FOSSILS	FORAM-INIFERA	RADIO-LARIA	SERIES	AGE (m.y.)
1										
2										
3										
25			1		Grayish olive nanno ooze.	<i>G. oceanica</i>	N22		QUAT.	
4						<i>G. carib-beanica</i>				
5										
6										
50										
7										
8										
75			2		Grayish olive micarb bearing nanno ooze.	<i>F. lamnosa</i>				
9										
10										
11										
100						<i>C. nautynesi</i>		<i>P. primatum</i>		1.8
12										
13			3		Grayish olive micarb rich nanno ooze.					
14										
125										
15										
16			4		Grayish olive micarb bearing nanno ooze.					
17										
150										
18			5		Grayish olive micarb rich nanno ooze.	<i>D. pentadactylus</i>				
175										
19	1A									
200	2A									
	3A									
	4A									
	5A									
	6A									
	7A									
225	8A					<i>D. tamarit</i>				
	9A									
	10A									
250	11A									
	12A									
	13A									
275										
300										

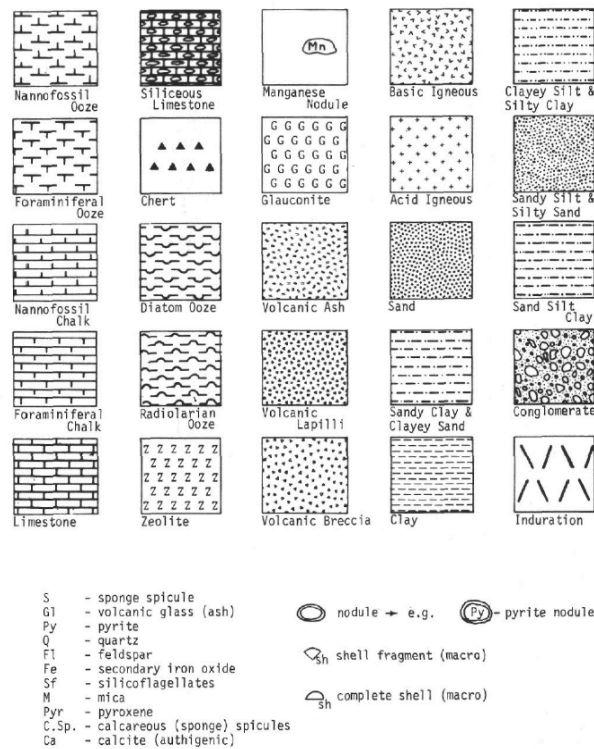


Figure 5. Standard symbols used to illustrate lithology.

VERTICAL BAR WIDTH REPRESENTATION OF CLASS LIMITS

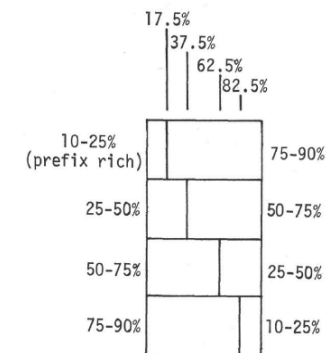


Figure 6. Vertical bar width representation of class limits.