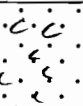
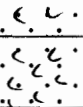
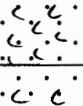
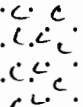
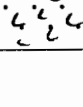


GAHAGAN & BRYANT ASSOCIATES

LOG OF BORING

PROJECT: JUPITER ISLANDBORING LOCATION: X= 808,605Y= 971,710BORING NO.: 25DATE: May 20, 1989DRILLING CO.: ExmarELEVATION TOP OF HOLE: 47.7DRILLING RIG: Ocean ExplorerDATUM: MLWDRILL DESIGNATION: VibracoreTOTAL DEPTH OF HOLE: 12.8CORE DIAMETER: 3"LENGTH RECOVERED: 12.5INSPECTOR: C. Bryant

ELEVATION	DEPTH IN FEET	LEGEND	MATERIAL DESCRIPTION	SAMPLE NUMBER	REMARKS
47.7	0				
	1		SAND, tan gray, medium to coarse, shell sand with quartz. (SP)	25A	80% crushed shell.
52.9	5				
54.0	6		SAND, tan, medium to coarse shell sand with quartz. (SP)	25B	95% crushed shell.
	7		SAND, gray, medium to coarse, shell sand with quartz. (SP)	25C	80% crushed shell.
60.2	12				
	13				
	14				
	15				
	16				
	17				
	18				
	19				
	20				