Monument	Station	Sample Volume (gal)	n	Clast Description lsc	m	c	other	Water Level Change (mm)	Clast Volume (% of bulk)
116	T	zone not present	-					-	-
	M	4.0	nr					-	-
	F	4.0	3	1	2	-	-	1	0.1
117	T	4.0	4	-	4	-	-	nco	-
	M	4.5	1	-	1	-	-	nco	-
	F	4.0	1	-	1	-	-	nco	-
118	T	4.0	4	-	4	-	-	nco	-
	M	4.0	2	-	2	-	-	nco	-
	F	4.0	5	-	5	-	-	nco	-
119	T	4.0	nr					-	-
	M	4.5	nr					-	-
	F	4.5	nr					-	-
120	T	4.5	4	1	3	-	-	nco	-
	M	4.0	2	-	2	-	-	nco	-
	F	4.0	4	-	4	-	-	nco	-
121	T	4.0	2	1	1	-	-	nco	-
	M	4.0	2	-	2	-	-	nco	-
	F	4.0	nr					-	-
122	T	4.0	1	1	-	-	-	nco	-
	M	4.5	nr					-	-
	F	4.0	3		3	-	-	nco	-
123	T	4.0	nr					-	-
	M	4.0	nr					-	-
	F	4.0	nr					-	-
124	T	4.5	5		5	-	-	nco	-
	M	4.0	3		3	-	-	nco	-
	F	4.0	nr					-	-
125	T	4.5	2	-	2	-	-	nco	-
	M	4.0	4	-	4	-	-	nco	-
	F	4.0	nr					-	-
126	T	4.0	5	-	5	-	-	nco	-
	M	4.0	nr					-	-
	F	4.0	nr					-	-

Table 1 - Summary of data generated from analysis of native beach samples obtained from Phipps Beach, West Palm Beach, Florida. Key: n = total number of clasts, lsc = limestone clast, m = mollusc, c = coral, T = toe of dune, M = mid-berm, F = upper foreshore, nco = no change observed.