Depth (cm)	*Cribro.* spp.	*Hapl.* spp.	*H. man*	*T. salsa/irreg.*	*M. fusca*	*J. macrescens*	*T. inflata*	*P. limnetis*	*H. wilberti*	*T. comprimata*	*S. lobata*	*P. guaratibaensis*	*P. ipohalina*	Low Salinity spp.	Salt marsh spp.	NForam/cm3	AD Age
0-1		17.0	40.4	7.1	12.8		12.8	3.5	4.3					77.3	20.6	498.0	2010
1-2	2.0	6.6	55.6	11.3	12.6		7.3			2.0				88.1	9.3	98.8	2002
2-3	4.3	2.2	50.7	10.1	19.6	0.7	2.2	2.2			0.7	2.2		87.0	8.0	22.1	1995
3-4	9.7	64.9		8.2	2.2		4.5	1.5		2.2	0.7			85.1	9.0	391.4	1988
4-5	0.9		63.2	12.0	1.7		5.1	0.9		5.1		2.6		77.8	13.7	251.7	1983
5-6																	1976
6-7	4.6		59.2	3.8	4.6	3.1	3.1	0.8	13.1	3.8		1.5		72.3	25.4	178.3	1967
7-8			33.8	13.8	6.2	13.8	13.8	0.8	5.4	2.3	3.8	1.5		53.8	41.5	181.7	1960
8-9	2.2		15.9	12.3	5.8	9.4	40.6		4.3	0.7	1.4	2.2		36.2	58.7	159.1	1934
9-10			29.8	14.9	6.1	14.0	26.3	0.9		3.5				50.9	44.7	67.8	1910
10-11			35.0	10.0	5.0	12.5	22.5			8.3				50.0	43.3	44.1	1885
11-12	0.8		34.1	15.5	3.1	12.4	14.0	0.8		4.7	3.9			53.5	35.7	75.8	1876
12-13		46.3		9.8	0.8	13.0	17.1			7.3	0.8			56.9	38.2	66.3	1861
13-14			28.0	25.4	1.7	17.8	14.4			7.6				55.1	39.8	16.7	1852
14-15			39.3	16.4	1.6	13.9	13.1			2.5	0.8	3.3		57.4	33.6	100.1	1838
15-16	2.5		23.8	12.3	5.7	23.0	16.4			4.1	0.8		2.5	44.3	46.7	84.8	1829
16-17			21.2	31.7	7.7	23.1	11.5	1.9			1.9			60.6	38.5	34.0	1819
17-18	2.5		27.5	25.8		20.0	5.0	0.8	0.8	6.7				55.8	33.3	105.9	1805
18-19	0.8		33.1	24.1	2.3	15.8	3.8		0.8	12.8			0.8	60.2	33.8	205.3	1796
19-20	1.6		51.2	20.8	4.0		3.2			7.2				77.6	10.4	58.5	1783
20-21	2.4		63.4	16.3	1.6	2.4	1.6	1.6	4.1	0.8				83.7	10.6	127.4	1774
21-22			43.5	48.9	0.8		0.8			0.8				93.1	1.5	209.2	1761
22-23			36.2	53.7	3.4							1.3		93.3	1.3	160.6	1751
23-24	1.6		17.2	74.2	1.6									94.5		344.7	1738
24-25			22.9	64.9	2.3		0.8					0.8	0.8	90.1	2.3	308.4	1729
25-26			15.2	73.6	5.6							1.6	0.8	94.4	2.4	257.2	1720
26-27			16.9	64.1	3.5					4.9			0.7	84.5	5.6	282.6	1707
27-28	3.8		11.5	69.2	6.9					3.1			0.8	91.5	3.8	307.4	1698
28-29	0.8		6.3	66.4	15.6							3.1	2.3	89.1	5.5	196.0	1685
29-30	0.8			74.6	16.2					4.6				91.5	4.6	303.9	1677
30-31																	1663
31-32	2.1	11.9		67.8	10.5					4.2		0.7	1.4	92.3	6.3	372.3	1654
32-33																	1640
33-34		3.9		81.3	6.3					5.5				91.4	5.5	221.3	1631
34-35																	1617
35-36			5.1	66.9	11.8	0.7				5.9			2.2	83.8	8.8	189.9	1607
36-37																	1592
37-38	2.7	4.1		75.3	0.7					0.7			0.7	82.9	1.4	169.6	1582
38-39																	1565
39-40	8.1		2.4	74.2		0.8							1.6	84.7	2.4	149.8	1552
40-41																	1533
41-42	8.8	0.7		79.4	1.5		0.7	0.7			0.7		2.9	90.4	5.1	609.1	1495
42-43																	1472
43-44		1.5		80.2		0.8							2.3	81.7	3.1		1438
44-45																	1412
45-46	2.8			91.7	0.9								1.9	95.4	1.9	63.1	1378
46-47																	1360
47-48																1.7	1339
48-49																	1328
49-50																1.0	1312
50-51																	1301
51-52																	1290
52-53																1.3	1272
53-54																	1261
54-55																	1244
55-56		3.5	1.7	80.0		0.9	0.9							85.2	1.8	4.4	1233
56-57																	1216
57-58																	1205
58-59		9.8		78.6		1.8								88.4	1.8	3.9	1189
59-60																	1178
60-61																	1159
61-62																9.0	1143
62-63																	1122
63-64																	1084
64-65	41.6			32.7		6.9							1.0	74.3	7.9	12.5	1069
65-66																	1050
66-67																	1031
67-68	13.1	26.2		21.3	1.6	1.6								62.3	1.6	6.3	979
68-69																	950
69-70																	914
70-71		8.3		71.9									2.1	80.2		1.6	890
71-72																	853
72-73																	828
73-74																0.9	803
74-75																	766
75-76																	742
76-77	1.6	4.9		72.4			0.8							78,9	0.8	1.9	706
77-78																	682
78-79																	646
79-80	1.7	10.3		61.2										73.2		1.6	622
80-81																	598
81-82																	550
82-83	25.8	9.0		41.6	1.1								1.1	77.5	1.1	6.4	522
83-84																	494
84-85																	477
85-86	2.1	7.0		72.7										81.8		1.5	451
86-87																	434
87-88																	409
88-89		10.5		66.7									1.0	77.2		0.9	393
89-90																	367
90-91																	343
91-92																0.2	321
92-93																	299
93-94																	277
94-95				59.0	1.0									59.0		0.1	254
95-96																	232
96-97																	210
97-98																0.6	187
98-99																	165
99-100																0.2	143