

Sponge I. D.	Wt in g Start	Wt in g 1	Wt in g 2	Wt in g 3	Wt in g 4	Year Change
S1a	2.730	3.737	4.716			
S1b	5.211	2.864	2.964			
S2a	4.892	2.501	2.583			
S2b	3.162	3.844	3.568			
S3a	4.747	2.103	2.199			
S3b	3.575	3.452	4.193	1.281	1.236	-2.340
S4a	3.100	2.295	2.282	1.973	1.676	-1.424
S4b	2.804	2.603	3.254	3.258	3.046	0.242
S5a	2.366					
S5b	3.068					
S6a	3.209	3.188	3.638	3.555	3.804	0.346
S6b	2.348	2.616	3.513	4.162	4.328	1.814
S7a	3.929	3.512	4.659	5.511	6.141	1.583
S7b	2.763	2.386	3.138	3.460	3.499	0.697
S8a	1.697	1.414	1.480	1.399	1.293	-0.298
S8b	2.830	2.378	2.617	3.447	3.884	0.617
S9a	2.411	2.107	0.589	0.413	0.224	-1.998
S9b	1.485	1.078	0.100			
S10a	2.316	2.115	1.808	0.573	0.466	-1.743
S10b	2.723	2.306	2.143	2.266	2.104	-0.457
6+, 6-						-0.247

Sponge I. D.	Area cm2 Start	Area cm3 1	Area cm3 2	Area cm3 3	Area cm3 4	Year Change
S1a	54.49	42.120	62.975			
S1b	45.80	38.565	51.990			
S2a	62.54	24.355	27.835			
S2b	54.03	31.440	29.400			
S3a	47.88	24.090	27.150			
S3b	42.85	36.670	22.532	17.640	19.265	-25.210
S4a	38.13	29.415	27.340	23.925	22.795	-14.200
S4b	37.03	25.450	35.635	26.570	29.630	-10.460
S5a	37.03					
S5b	55.62					
S6a	49.28	45.695	48.420			-49.280
S6b	39.68	39.070	42.540	33.55	42.980	3.300
S7a	53.48	35.450	53.830	41.095	67.725	14.245
S7b	50.30	28.355	38.815	50.500	61.035	10.740
S8a	44.97	24.790	23.970	38.905	44.980	0.010
S8b	31.34	22.00	34.690	24.585	24.300	-7.040
S9a	40.32	18.91	18.375			
S9b	35.10	20.11	2.955	8.290	5.280	-29.815
S10a	39.10	29.48	33.69	12.385	11.640	-27.455
S10b	59.01	30.05	34.015	36.360	32.095	-26.910
						-13.506 4+ 8-



