Station	Zone	H₂O Displacement of mat.-living material in ml	Gravel %	Wood(w) Plant(p)	Shell fragments	Annelida tubes	Transennella tantilla (Gould)	Rochefortia tumida Carpenter	macoma nasuta	Ondmasteria arctica	Bephidia Lordi (Baird)	Leptosynapta sp.	Tellina Carpenter	1-8-13-49 Amphipoda	2-8-13-49 Amphipoda	3-8-13-49 Amphipoda	4-8-13-49 Amphipoda	490813-49	6-8-13-49 Amphipo.	7-8-13-49 Amphipoda	8-8-13-49 Amphipoda	9-8-13-49 Amphipoda	10-8-13-49 Amphipoda	11-8-13-49 Amphipoda	12-8-13-49 Amphipoda	13-8-13-49 Amphipoda	14-8-13-49 Amphipoda	15-8-13-49 Isopoda	16-8-13-49 Amph.poda	17-8-13-49 Cumacea
0	AB					0	0	0																						
10	A	666.6	98	1	1	0	0	0																					40	
	B	1350.0	100	0	0	0	0	0																						
	C	0.0	0	0	0	0	0	0																						
25	A	23.3	0	0	0	100	0	0								.16				.16									4	
	B	50.0	90	4	6	0	0	0																						
	C	0.0	0.0	0	0	0	0	0																						
50	A	6.0	20	20	+	40	.17	0								1				.16									14	
	B	50.0	85	0	15	5	0	0																						
	C	0.0	0	0	0	0	0	0																						
100	A	6.0	+	20	+	80	0	0							.16					.16									6	
	B	140.0	40	20	20	0	3	0	1																					
	C	300.0	75	+	25	0	0	0																						
150	A	6.1	30	30	30	0	1	0	1																.16				9	
	B	25.0	10	85	5	0	0	0																						
	C	320.0	15	80	5	0	0	0	1																					
200	A	7.0	0	50	2	48	.17	0	.5																					
	B	20.0	50	25	25	0	0	0																						
	C	478.0	2	97	1	0	0	0	1																					
250	A	1.9	70	10	20	0	.5	6																	.16					
	B	324.0	90	5	5	0	0	0																	1					
	C	603.0	38	60	2	0	0	0																						
300	A	3.3	0	50	25	25	24	0	2							6														
	B	32.0	10	45	45	0	1	0	2																					
	C	30.0	70	20	10	0	0	0																						
350	A	1.7	25	50	25	0	9	0	.16							1														
	B	5.0	5	50	45	0	0	0																						
	C	40.0	+	60	40	0	0	0																						
400	A	5.0	50	25	50	0	22	0							.17	3				.33										
	B	12.0	0	15	80	+	0	0																						
	C	25.0	4	48	4	0	0	0																						
450	A	2.6	0	50	+	50	82	0	1											7					.17					
	B	10.0	50	8	60	2	0	0																						
	C	260.0	2	97	1	0	0	0																						
500	A	2.6	+	40	20	40	83	0	2.1							5				28					.33					
	B	5.0	40	20	40	0	1	0												1										
	C	40.0	20	70	10	0	0	0	1																					
550	A	6.6	80	0	20	0	14	0	.33					1	.16	4														
	B	37.0	30	60	9	2	0	0	1																					
	C	900.0	20	40	40	0	0	0																						
600	A	3.5	13	11	25	50	33	0	.33					1		3				2					.33					
	B	16.0	5	0	85	2	0	0	1																					
	C	1125.0	1	97	2	0	0	0																						
650	A	5.5	0	33	67	0	21.5	0	.83						2		4			.33					1					.16
	B	12.0	30	0	40	30	0	0							6															
	C	800.0	3.9	95	.1	0	0	0							0															
700	A	4.0	0	0	20	80	36	0	.5						12.5					.16	1.6				4.16			1	.16
	B	18.0	0	0	20	80	0	0	1						39					1									
	C	40.0	30	10	60	0	0	0							0															
750	A	3.3	0	0	20	80	41.5	.5	.5	1				1	14.3	1			.16		.5	18			3.5			.33	.16	
	B	10.0	0	0	50	50	2	2	2						37															
	C	35.0	1	96	3	+	0	0	1						0															
800	A	2.9	0	0	25	75	20	1	2	1					6.6	1		.5	5		.33	.33			2					
	B	20.0	+	+	50	50	0	3							13						2									
	C	30.0	2	70	28	0	0	0							0															
850	A	4.2	0	20	+	80	11	2		1					14	1		.5	4		2	.33			1.5			.5		
	B	7.0	0	0	10	90	0	14							18						3									
	C	4.0	0	0	85	15	0	0	1						1						0									
900	A	7.6	0	0	10	90	23.6	8	1.5	7					9	1			6		8	2	.33		2			83		.16
	B	17.0	0	~~30~~	10	90	0	16							20						9									
	C	30.0	+	93	1	6	0	0							2						0									
950	A	5.7	0	0	+	100	1.3	2		1					3	1	.16	2	20	.5	6	9				8			1	.33	1
	B	105.0	0	0	0	100	0	6							4						7									
	C	12.0	0	96	4	0	0	0							0						0									
1000	A	0	0	0	0	0	3	0	.16	2					19	1	.16	3	23		2	57	2	.5		12	.16	2	1	2	1
	B	5.0	+	0	50	50	0	5							40						6									
	C	1.0	0	0	100	0	0	0							1						0									
1050	A	1.6	0	0	25	75	2	10		1					11		.16	1	10		7	14	.33	.33		18		1	1	.16	.33
	B	11.0	0	0	5	95	0	4							5						5									
	C	2.0	+	0	99	1	0	0							2						0									
1075	A	4.8	0	0	25	75	.5	12.5							11	2	3	3.5	35	3	8.3	2	5.2	6	.33	10	13		2.16		
	B	4.0	+	0	10	90	0	0							0						2									
	C	8.0	0	0	99	1	0	0							0															
1150	A	30.0	1	2(w) 6(p)	1	36	5	28					28		3	3	6		15							8		7	14	1	
1200	A	60	4	94(p)	0	2	~~8~~ 1	19	1				16		0		8		8							10	1		4		
1270	A	150	0	100(p)	0	0	0	0					0		0															
1450	P	60,000.0	4	10(p)	86	+	—	—							—															