

Station field no. Non-living material placement in

Percentage of mice residues after live animals were taken from sample.

Station field no.	Non-living material placement in	Shovel	wood	Shell fragments	worm cases	Remarks
10(A)7-11-49	47000 ml 6.6666	98	1%	1%	entirely of minute arthropods	Arthropods organic ulva mainly tender.
25(A)7-11-49	140 ml 2.3.3	0	0	0	0	
50(1), 7-11-49	36 ml 6.0	20 (12 m.m largest)	20%	trace	40% (0.5 m.m wide)	
100(1)-7-11-49	36 ml 6.0	trace	20% (30 x 8 mm)	trace (average 2 m.m)	80% (0.5 m.m)	
150(1)-7-11-49	37 ml 6.1	30 (12 m.m largest) (mainly 3 m.m)	30% (1 piece 16 x 6 m.m)	30%	0	
200(1)7-11-49	42 ml 7.0	0	50% (2 x 6 m.m) largest size	2% (3 m.m)	48% (3 m.m)	5 of macrone nautilus 4 x 3 m.m
250(1)-7-11-49	115 ml 1.9	70% (18 m.m largest)	10%	20%	0	Shells of Protobain macrone nautilus + nautilus.
300(1)-7-11-49	20 ml 3.3	0	50%	25%	25%	{ 12 macrone nautilus from 7 x 5 to 4.5 x 3.8 } { 1 macrone nautilus 4 x 5 }
350(1)-7-11-49	10 ml 1.7	25% (small)	50%	25%	0	most of shell frag - mud on one Macrone nautilus (6 m.m. nautilus 7 x 5 to 6 x 4 ?)
400(1)-7-11-49	30 ml 5.0	50%	25%	50%	0	
450(1)-7-11-49	16 ml 2.6	0	50%	trace	0	
500(1)-7-11-49	16 ml 2.6	trace	40%	20% (largest shell 1.2 m.m)	40%	{ Macrone nautilus 5 m.m } { Macrone nautilus 4.5 m.m }
550(1)-7-11-49	40 ml 6.6	80% (largest 10 m.m) (average 3 m.m)	0	20%	0	
600(1)-7-11-49	21 ml 3.5	12.5%	12.5%	25%	50% (3 m.m)	2 macrone nautilus 12 x 9
650(1)-7-11-49	33 ml 5.5	0	33% (12 x 6 mm) largest	67%	80% (3 m.m)	{ one macrone nautilus } { 25 m.m in length } { 4 macrone nautilus 11 x 17 to 1 } { 3 macrone nautilus 2.6 to 2.3 }
700(1)-7-11-49	24 ml 4.0	0	0	20%	80%	
750(1)-7-11-49	20 ml 3.3	0	0	20%	80%	
800(1)-7-11-49	17 ml 2.9	0	0	25%	75%	{ one slender nautilus } { 9 m.m. in diameter } { and 7 m.m. nautilus (7 m.m) } { one 7 m.m } { 1 macrone nautilus (13 m.m) } { 1 macrone nautilus (5 x 4 m.m) }
850(1)-7-11-49	25 ml 4.2	0	20%	trace	80%	
900(1)-7-11-49	46 ml 7.6	0	0	10%	90%	{ 1 macrone nautilus } { 3 tubes 6 m.m wide } { 17 x 11 }

(continued)