

Station Field Number	non-buoy material displacement H <sub>2</sub> O	Percentages of mice residual after live animals were taken from sample.	Gravel	wood	shell fragment	worm case	Remarks
10(2)-7-12-49	1350 ml	100% (largest up to 8 m.m in diameter)	0	0	0	0	
25(2)-7-12-49	50	90%	4%	6%	0	0	
50(2)-7-12-49	50	85% (10 m.m largest)	0	15%	5%	0	live <i>Macoma murata</i> 50 x 21 m.m
100(2)-7-12-49	140	40% (6 m.m largest)	20%	20%	0	0	
50(2)-7-12-49	25	100% (4 m.m largest)	85%	5%	0	0	
200(2)-7-12-49	20	50% (3 m.m)	25%	25%	0	0	
250(2)-7-12-49	324	90%	5%	5%	0	0	
300(2)-7-12-49	324	70% (8 m.m largest)	45%	45%	0	0	
350(2)-7-12-49	5	5%	50% (in three pieces)	50%	50%	50%	Shell fragment { 2 <i>Macoma murata</i> 10x7
400(2)-7-12-49	12	5%	15%	80%	80%	2%	Shell (large)
450(2)-7-12-49	10	50%	8%	60%	2%	2%	
500(2)-7-12-49	5	40%	20%	40%	40%	40%	
550(2)-7-12-49	37	30%	60	40%	40%	40%	
600(2)-7-12-49	16	5% (largest 2 m.m)	0	85%	2%	2%	1 live <i>Macoma murata</i> 18 x 13 1 live <i>Macoma murata</i> 19 x 15 1 live <i>Macoma murata</i>
650(2)-7-12-49	12	30%	0	40%	30%	30%	
700(2)-7-12-49	18	0	0	20%	80%	80%	1 live <i>M. murata</i> 44 x 30
750(2)-7-12-49	10	0	0	50%	50%	50%	2 <i>M. murata</i> 20 x 19
800(2)-7-12-49	20	trace (2 m.m)	trace	50%	50%	50%	
850(2)-7-12-49	7	0	0	10%	90%	90%	<i>Macoma murata</i> 1 live 20 x 13
900(2)-7-12-49	17	0	0	0	100%	100%	Small hole
950(2)-7-12-49	105	0	0	50%	50%	50%	
1000(2)-7-12-49	5	trace (2 m.m)	0	5%	95%	95%	
1050(2)-7-12-49	11	0	0	10%	90%	90%	1 <i>Amundya</i> 20 x 13 1 <i>Macoma murata</i> 20 x 19
1075(2)-7-12-49	4	(trace gravel 1 m.m)	0	10%	90%	90%	

(all above sample calculated for 1 sample population except live specimens)