

The beach of Transect A is almost barren at and rather below high tide level. Above E.H.W.S. level the beach is narrow but wide enough to support a supra-littoral fringe fauna yet this fauna is absent from both the sand of Station 3 and the stones of Station 2.

Transect Station	C			B			
	2	3	2	3	2	3	10
						*	
POLYCHAETA							
<i>Lumbrineris brevicirra</i>	—	—	—	—	—	—	A
AMPHIPODA							
<i>Talorchestia</i> sp.	—	4	—	—	—	13	—
<i>Talorchestia quoyana</i>	—	—	C	6	—	—	—
DECAPODA							
<i>Callinassa filholi</i>	—	—	—	—	—	—	FC
CHILOPODA							
† <i>Maoriella</i> sp. (juv.) (K.464 F)	—	—	1	—	—	—	—
INSECTA							
†? <i>Anabarthynchus bilineata</i> (larva) (K.464 A)	1	3	2	1	—	—	—
†? Coelopid pupae (K.464 E)	—	—	5	—	—	—	—
†? Nitidulid beetles (K.464 C)	F	P	4	—	—	—	—
† Staphylinid beetles (K.464 B, etc.)	—	P	3	—	—	F	—
BIVALVIA							
† <i>Macra discors</i>	—	—	—	—	—	—	1

TABLE III.—Certain interesting records revealed by random digging next to the stations concerned (cf. legend to Table I). * = A position at a level 4½ inches lower than Station B4. † Marks species unrecorded in Tables I and II. Probably two species of Staphylinid beetle were present, one of which was probably *Cafius maritimus*. No interesting records were yielded by random digging at Transect A.