

because of the possible sorting and grading of shells by the action of the wind upon the sands but have included it as it may later prove to be significant and to use as a comparison with other areas.

% or prevalence.		name	percent frequency.
1	69%	Spharum	very common
2	12%	Stumucola	very common
3	1%	Pedged shell	common
4	3%	Fisidium	common
5	2 1/4%	Carinifex	uncommon
6	1 1/4%	Gyranthus	uncommon
7	1 1/4%	Amnicola	uncommon
8			
9		Lymnea	(1 specimen)
10	1/4%	Physa	relatively rare.
11		Anodonta	rare
12		Heliosoma	(rare per area examined)
		Oreobelix	rare (1 specimen)

The Spharum, Stumucola, and Carinifex appear, because of of larger size to be the prevalent species but on closer examination one finds many of the less conspicuous one in greater number. The Anodonta & Lymnea are present in good numbers but one must cover many times more surface area to find them and so have considered them rare, at least rare in the selected areas studied.

Col. no.	name	Remarks	Col. no.	name	Remarks.
1			26		
2			27		
3			28		
4			29		
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