

Between 2500 and 3000 fathoms.

Family.	Genus and Species.	Station.	Depth.	Bottom.	Region.
Bicellariadæ,	<i>Kinetoskias cyathus</i> ,	325	2650	bl. m.	S. Atlantic.
"	<i>Bugula reticulata</i> , var. <i>unicornis</i> ,	101	2500	bl. m.	N. Atlantic.
"	" " "	104	2500	gl. oz.	"
Cellulariadæ,	<i>Cellularia crateriformis</i> ,	325	2650	bl. m.	S. Atlantic.
Farciminariadæ,	<i>Farciminaria delicatissima</i> ,	64	(2700)	red clay.	N. Atlantic.
"	" <i>magna</i> ,	325	2650	bl. m.	S. Atlantic.
Celleporidæ,	<i>Celleporu solida</i> ,	160	2600	red clay.	Australia.

Between 2000 and 2500 fathoms.

Family.	Genus and Species.	Station.	Depth.	Bottom.	Region.
Bicellariadæ,	* <i>Kinetoskias pocillum</i> ,	299	2160	bl. m.	S. Atlantic.
"	<i>Bugula margaritifera</i> ,	332	2200	gl. oz.	"
"	* " <i>reticulata</i> ,	299	2160	bl. m.	"
"	" " var. <i>unicornis</i> ,	68	2175	gl. oz.	N. Atlantic.
"	" <i>mirabilis</i> ,	89	2400	gl. oz.	"
"	<i>Bicellaria pectogemma</i> ,	299	2160	bl. m.	S. Atlantic.
"	* " <i>navicularis</i> ,	332	2200	gl. oz.	"
Cellulariadæ,	<i>Menipea pateriformis</i> ,	299	2160	bl. m.	"
Farciminariadæ,	<i>Farciminaria delicatissima</i> ,	89	2400	gl. oz.	N. Atlantic.
"	" "	68	2175	gl. oz.	"
"	" <i>pacifica</i> ,	241	2300	red clay.	N. Pacific.
Bifaxariadæ,	<i>Bifaxaria reticulata</i> ,	68	2175	gl. oz.	N. Atlantic.
Flustridæ,	* <i>Flustra biseriata</i> ,	299	2160	bl. m.	S. Atlantic.