

	LOCALITIES.	RANGE IN DEPTH : FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA				
<i>ASTERIIDÆ.</i>				
<i>Asterias</i> , Linné (not classified).				
<i>A. sertulifera</i> , Xantus	{ Margarita Bay; Cape San Lucas.	{	(1)
<i>A. sinusoida</i> , Perrier	Hobart Town (Tasmania).	(2)
<i>A. spectabilis</i> (Philippi), Perrier	Island of Chiloe.	(3)
<i>A. spirabilis</i> , Bell	Off Falkland Islands.	(4)
<i>A. spitzbergensis</i> , Daniolssen and Koren	Spitzbergen.	37	Dark grey clay.	(5)
<i>A. steineri</i> , Studer	Island of South Georgia.	(6)
<i>A. studeri</i> , Bell	Off Kerguelen Island.	100	Black basaltic sand.	(7)
<i>A. tanneri</i> , Verrill	{ S. of Martha's Vineyard; and S. of Newport.	{ 69-373	{ Sand [and mud, shells and sponges.]	(8)
<i>A. tenera</i> , Stimpson	{ S. of Cape Ann (Massachusetts Bay) to Bay of Fundy.	{ 20	Rocky bottom.	(9)
<i>A. tröschelii</i> , Stimpson	Puget Sound.	(10)
<i>A. vancouveri</i> , Perrier	Vancouver Island.	(11)
<i>A. varia</i> (Philippi), Perrier	Island of Chiloe.	(12)
<i>A. verrilli</i> , Bell	{ St. Martin's Cave; Pecket Harbour; Gregory Bay; Elizabeth Island.	{	(13)
<i>A. violacea</i> , O. F. Müller	British Area; Finmark.	(14)
<i>A. vulgaris</i> (Stimpson, M.S.), Packard	Labrador to Cape Hatteras.	0-208	(15)