

	GEOGRAPHICAL AREAS.							BATHYMETRICAL ZONES.			BOTTOM TEMPERATURE: FAHRENHEIT.	SYNONYMA AND REMARKS.
	I. North Atlantic.	II. South Atlantic.	III. Indian Ocean.	IV. Southern Ocean.	V. Eastern Archipelago.	VI. North Pacific.	VII. South Pacific.	L. Littoral, 0-150 Fathoms.	C. Continental, 150-500 Fathoms.	A. Abyssal, greater than 500 Fathoms.		
(1)	+	C
(2)	+	L	C	A	30°-0-41°-3	{ = <i>Astropecten arcticus</i> , Sars; <i>Archaster arcticus</i> , Perrier. Incl.: <i>Astropecten Lütkeni</i> , Barrett.
(3)	+	L	C	A	35°-0-37°-2
(4)	+	L	{ = <i>Leptychaster kerguelenensis</i> , Smith (olim). Incl.: <i>Archaster excavatus</i> , Wyville Thomson.
(5)	...	+	?	= <i>Archaster magnificus</i> , Bell.
(6)	+	L
(7)	?
(8)	+	L
(9)	+	L
(10)	+	L
(11)	?
(12)	+	L	{ Incl.: <i>Astropecten dubius</i> , Gray; <i>Astropecten aranciaca</i> , Gould.
(13)	+	L	{ = (?) <i>Astropecten echinatus major</i> , Liuck; (?) <i>Astropecten stellatus</i> , Linck; <i>Asterias aranciaca</i> , Linné; <i>Stellaria aurantiaca</i> , Nardo. Incl.: <i>Astropecten crenaster</i> , Dujardin and Hupé; <i>Astropecten perarmatus</i> , Perrier; <i>Astropecten meridionalis</i> , Studer; <i>Astropecten antarcticus</i> , Studer.
(14)	+	L	{ = (?) <i>Astropecten echinatus minor</i> , Linck; <i>Asterias bispinosa</i> , Otto; <i>Stellaria bispinosa</i> , Nardo. Incl.: <i>Astropecten mysurus</i> , Perrier.
(15)	+	+	L