

II. "PORCUPINE" EXPEDITIONS.

(1.) LITTORAL ZONE.

Species found in depths which extend from the Shore to 150 fathoms.

| | Depth in Fathoms. | Occurrence in other Zones. |
|--|-------------------|----------------------------|
| <i>ARCHASTERIDÆ.</i> | | |
| <i>PARAROASTERINÆ.</i> | | |
| <i>Pontaster tenuispinus</i> , var. <i>platynota</i> | 150 | Also Continental. |
| <i>Pontaster limbatus</i> | 150 | Also Continental. |
| <i>ASTROPECTINIDÆ.</i> | | |
| <i>ASTROPECTININÆ.</i> | | |
| <i>Astropecten irregularis</i> | 75 | Also Continental. |
| <i>LUIDIINÆ.</i> | | |
| <i>Luidia africana</i> : : : : : | 128 | |
| <i>Luidia sarsii</i> . : : : : | 75 | Also Continental. |
| <i>ANTHENEIDÆ.</i> | | |
| <i>Hippasteria plana</i> | 100 | |
| <i>GYMNASTERIDÆ.</i> | | |
| <i>Poranaria pulvillus</i> | 106 | |
| <i>ECHINASTERIDÆ.</i> | | |
| <i>ECHINASTERINÆ.</i> | | |
| <i>Cribrella oculata</i> | 125 | Also Continental. |
| <i>ASTERIIDÆ.</i> | | |
| <i>Asterias (Leptasterias) mülleri</i> | 75 | Also Continental |

(2.) CONTINENTAL ZONE.

Species found in depths between 150 fathoms and 500 fathoms.

| | Depth in Fathoms. | Occurrence in other Zones. |
|--|-------------------|----------------------------|
| <i>ARCHASTERIDÆ.</i> | | |
| <i>PARAROASTERINÆ.</i> | | |
| <i>Pontaster tenuispinus</i> | 458 | |
| <i>Pontaster tenuispinus</i> , var. <i>platynota</i> : : : : : | 363 | Also Littoral. |
| <i>Pontaster limbatus</i> | 440 | Also Littoral. |
| <i>PORCELLANASTERIDÆ.</i> | | |
| <i>CTENODISOTINÆ.</i> | | |
| <i>Ctenodiscus corniculatus</i> | 312 | Also Abyssal. |
| <i>ASTROPECTINIDÆ.</i> | | |
| <i>ASTROPECTININÆ.</i> | | |
| <i>Leptopychaster arcticus</i> | 345 | Also Abyssal. |
| <i>Astropecten irregularis</i> | 374 | Also Littoral. |
| <i>Psilaster andromeda</i> | 344 | Also Abyssal. |
| <i>Bathybiaster vexillifer</i> | 344 | |
| <i>LUIDIINÆ.</i> | | |
| <i>Luidia sarsii</i> | 374 | Also Littoral. |
| <i>PENTAGONASTERIDÆ.</i> | | |
| <i>PENTAGONASTERINÆ.</i> | | |
| <i>Pentagonaster granularis</i> | 440 | |