

	BATHYMETRICAL ZONE.			Occurrence on other Deposits.
	Littoral.	Continental.	Abyssal.	
<i>ECHINASTERIDÆ.</i>				
<i>ECHINASTERINÆ.</i>				
<i>Cribrella simplex</i> , var. <i>granulosa</i>	+
<i>Perknaster fuscus</i>	+	Also Volcanic mud.
<i>Perknaster densus</i>	+
<i>Echinaster spinulifer</i>	+
<i>PEDICELLASTERIDÆ.</i>				
<i>Pedicellaster scaber</i>	+
<i>ASTERIIDÆ.</i>				
<i>Asterias perrieri</i>	+
<i>Asterias meridionalis</i>	+
<i>BRISINGIDÆ.</i>				
<i>Labidiaster annulatus</i>	+	Also Coarse gravel, Green mud, and Volcanic mud.

p. VOLCANIC SAND.

	BATHYMETRICAL ZONE.			Occurrence on other Deposits.
	Littoral.	Continental.	Abyssal.	
<i>ARCHASTERIDÆ.</i>				
<i>PARARCHASTERINÆ.</i>				
<i>Pararchaster spinosissimus</i>	+
<i>PLUTONASTERINÆ.</i>				
<i>Plutonaster marginatus</i>	+
<i>SOLASTERIDÆ.</i>				
<i>SOLASTERINÆ.</i>				
<i>Crossaster penicillatus</i>	+
<i>ECHINASTERIDÆ.</i>				
<i>ECHINASTERINÆ.</i>				
<i>Cribrella simplex</i>	+	...	Also Hard ground, Gravel, shells.
<i>PEDICELLASTERIDÆ.</i>				
<i>Pedicellaster hypernotius</i>	+

q. CORAL MUD.

	BATHYMETRICAL ZONE.			Occurrence on other Deposits.
	Littoral.	Continental.	Abyssal.	
<i>ASTROPECTINIDÆ.</i>				
<i>ASTROPECTININÆ.</i>				
<i>Astropecten zebra</i>	+
<i>Astropecten zebra</i> , var. <i>rosea</i>	+
<i>LUIDINÆ.</i>				
<i>Luidia aspera</i>	+	Also Green mud.
<i>Luidia forficifer</i>	+	Also Green mud.
<i>PENTAGONASTERIDÆ.</i>				
<i>PENTAGONASTERINÆ.</i>				
<i>Nymphaster bipunctus</i>	+
<i>GONIODISCHINÆ.</i>				
<i>Stellaster incei</i>	+	Also Blue mud and Green mud.
<i>Stellaster princeps</i>	+