

Pododermis uncommon but occasionally observed on the underside of rocks in association with the polychaete *Calcearius* shells and the Pecten. The pectens and pods are no doubt permanently attached and one finds it almost impossible to dislodge them from their attachments. A commercial digger filled a bucket of the common clam in an area 4 x 8 feet. This area in sand pocket among the solid rock masses. Found one starfish in the act of eating a mussel Chiton. Fauna usual otherwise. From the zone of low tide collected the following Chitons from the rocks. The greatest number were found on north exposure and generally on the underside of the rocks. *Kartharina* dominant Chiton in area. The specimens collected are as follows:

- 1-6-25-49 *Lepidochiton lineata*
- 2-6-25-49 *Lepidochiton karluegii* mopalina
- 3-6-25-49
- 4-6-25-49 *Lepidochiton karluegii*
- 5-6-25-49 *Lepidochiton lineata*
- 6-6-25-49 *Ischnochiton* ^{*merlensis*} *karluegii* ?
- 7-6-25-49 *mopalina mucosa*.
- 8-6-25-49 *Kartharina tunicata*
- 9-6-25-49 *Lepidochiton lineata*
- 10-6-25-49 " *karluegii*
- 11-6-25-49
- 12-6-25-49
- 13-6-25-49 *Kartharina tunicata*
- 14-6-25-49 *Lepidochiton lineata*
- 15-6-25-49 " *karluegii*
- 16-6-25-49 *Lepidochiton lineata*.
- 17-6-25-49 *Lepidochiton lineata*
- 18-6-25-49 " "
- 19-6-25-49 *Lepidochiton lineata*
- 20-6-25-49 " *karluegii* ?
- 21-6-25-49 *Lepidochiton lineata*.
- 22-6-25-49 *Lepidochiton lineata*.
- 23-6-25-49 " *karluegii*
- 24-6-25-49
- 25-6-25-49 *Lepidochiton lineata*
- 26-6-25-49 " "
- 27-6-25-49 *Kartharina tunicata*
- 28-6-25-49 " "
- 29-6-25-49 *Lepidochiton lineata*.
- 30-6-25-49 " "
- 31-6-25-49 *Lepidochiton karluegii*
- 32-6-25-49 *Lepidochiton lineata*.
- 33-6-25-49 " "
- 34-6-25-49 *mopalina mucosa*.
- 35-6-25-49 *Kartharina tunicata*
- 36-6-25-49 *Lepidochiton lineata*.
- 37-6-25-49 *Lepidochiton lineata*