

of chitons in any degree of numbers.

- 1-7-13-49 to 19-7-13-49 _____ small white
chitons largest up to 10 m.m long. Under rocks in gravel & sand.
- 20-7-13-49 to 27-7-13-49 Tonnicella Lineata
- 28-7-13-49 to 36-7-13-49 Ischnochiton _____ small 10 cm
dark forms.
- 37-7-13-49 — 42-7-13-49 Ischnochiton _____ small
evenly colored forms.
- 43-7-13-49 — 52-7-13-49 Mopalia ^{ciliata} group.
- 53-7-13-49 — 87-7-13-49 Ischnochiton group.
- 88-7-13-49 — 95-7-13-49 Mopalia lignosa group
- 96-7-13-49 — 102-7-13-49 Ischnochiton group.
- 103-7-13-49 ~~ma~~ Tonnicella lineata
- 104-7-13-49 Ischnochiton
- 105-7-13-49 Mopalia muscosa.

The white chitons were found most deeply set of any of the chitons and may be due to small size. They were associated with certain calcareous tubed worms and other forms that must have the the rocks placed in a slit base.

False Bay, San Juan Island, San Juan County, Washington
13 July

Collected several chitons from tidepool on east side of bay at channel area. This pool is protected from the direct wave action of the outer water by an island of rock beyond. This area is in same position as all previous chiton collecting.

- 106-7-13-49 Mopalia ciliata.
- 107-7-13-49 Cryptochiton stelleri
- 108-7-13-49 Tonnicella lineata
- 109-7-13-49 Tonnicella lineata
- 110-7-13-49 Ischnochiton _____
- 111-7-13-49 Mopalia lignosa
- 119-7-13-49 to 116-7-13-49
- 120-7-13-49 } Mopalia lignosa
- 121-7-13-49 Katharina tunicata
- 122-7-13-49 Isch. Mopalia ciliata ?
- 123-7-13-49 to 124-7-13-49 Ischnochiton _____

Paevine Pass, San Juan Islands, San Juan County, Wash
14 July

Collected 2 chiton from 17 fathoms between Paevine Pass and Upright Head.

- 1-7-14-49 Mopalia lignosa
- 2-7-14-49 Mopalia lignosa