141. TELLINA TENERA.—Sav.

Omit "Off Douglastown," etc. This Douglastown is in Gaspé.

147a. TURTONIA MINUTA.—(O. Fabr.), St.

TURTONIA NITIDA.—Verrill.

Has not hitherto been reported from our waters. It oceurs in considerable numbers about Grand Manan, though we regret to say we have not noticed in what particular habitat.

148a. CUMMINGIA TELLINOIDES.—Conrad.

[See remarks under 43a.]

155. COCHLODESMA LEANUM.—(Conrad), Couthouy. Omit "Near Douglastown," etc., as in No. 141.

165. ZIRFAEA CRISPATA. -(Lin.), Adams.

L'Etang Harbor, near Sturgeon Cove, 4 dead valves. W. F. G.

168. XYLOPHAGA DORSALIS.—(Turton), Forbes and Hanley. New Brunswick waters. See Bulletin No. VIII., p. 116.

II. ECHINODERMATA.

The numbers refer to the species in the writer's "Echinodermata of New Brunswick," published in Bulletin No. VII. (1888) of this Society. The typography also follows the rules of that list.

8. Asterias vulgaris, STIMPSON, Ms.

Economics. The only direct value of the species to man consists, as stated, of its very limited use as a fertilizer. Yet the large amount of lime in its skeleton, and the rapidity with which the soft parts decay and allow it to fall to pieces and be more easily scattered, should make it of some value for this purpose where it can be obtained in abundance. In the United States, where they do such damage to oyster-beds that they must be systematically dredged, those thus taken are

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