

a species of Cristatella which had been found in abundance in the

CUS 417/77.1

small lakes drained by the Rivière du Loup in Quebec, and describes

what he regards as a new species,

Pectinatella, the one which fell into the hands of the Rev. Mr. Hincks, who is reported to have said:   
He ventures to differ from Prof. Hincks.

~~He is reported to have said~~

~~1866~~ The Rev. Thomas Hincks, F.R.S., described, in the

"Annals and Magazine of Natural History", a supposed Ptero-

branchiate Polyzoon from Canada, sent to him by <sup>[the father]</sup> the late Prof.

Hincks of Univ. College, Toronto. The general description of

this corresponds to the Pectinatella magnifica, except in the

arrangement of the tentacles, which were borne on two distinct

erect lobes, and not disposed in a horse-shoe figure. Dr.

Osler was of opinion that there had been a slight error in ob-

servation, and that the species was the Pectinatella. He was

confirmed in this by the fact that he had himself taken the spe-

At the farm in front of  
Chap. II 1866 p. 100 ±

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cimen to Prof. Hincks, when a member of his botany class, and so far as he remembers, it presented the characteristics which he afterwards learned were peculiar to the Pectinatella."