

BRACHIOPODS.

LOCALITY.

<i>Camerella panderi</i>	Hull.
<i>Lingula riciniformis</i>	Hull.
do <i>kingstonensis</i>	Hull.
<i>Orthis borealis</i>	Division Street.
<i>Orthis pectinella</i>	Division Street.
<i>Orthis plicatella</i>	Between G and H, Con. C, Nepean.

UTICA FORMATION

BRACHIOPODS.

<i>Lingula cobourgensis</i>	New Edinburgh.
<i>Strophomena camerata</i> ? or <i>Imbrex</i> ?.....	New Edinburgh.

POST TERTIARY.

Nodules containing the following new species have been obtained from Green's Creek and Ottawa River:—

3 Starfish, 1 Leaf, 1 Small plant.

CHAZY FORMATION.

Several undetermined species of <i>Lophospira</i> , <i>Scalites</i> , <i>Ctenodonta</i> , <i>Lingula</i> , <i>Rhynchonella</i> and <i>Leperditia</i> , which Mr. Sowter is now studying.	Hogsback and Aylmer.
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Mr. Billings, Mr. Sowter and myself have had the honor of sending to Professor Charles Wachsmuth of Burlington, Iowa, specimens of Crinoids from our collections for purposes of illustration in the valuable monograph on the Palæocrinoidæ of North America which he is engaged in writing. This is a loss to the literature of the Club, as these new species and genera would under other circumstances have been described by Mr. W. R. Billings. The trip to Paquette's Rapids from September 5th to 12th was a much enjoyed period of the season's work, and although outside the ordinary limit of the Club's field of operations, this section of workers considers that the enlargement of the scene to include this favored spot, on account of the exceedingly beautiful specimens obtained there,—if for no other reason, and there are many others—would be a step in the right direction.