

ACTINOLITE, West side of Ottawa Island, Hudson's Bay.

This mineral approaches the variety asbestos but it is too splintery to be of commercial value. It is greenish grey in colour. The fibrous masses are sometimes six inches in length. It will be noted that this mineral is found in quite a different region from the others referred to in this paper.

The chief points of interest connected with this series of minerals are:

1. The remarkable agreement between the variety of minerals found in south Baffin Land and those found in other regions where crystalline limestones form a prominent part of the gneiss complex.
2. The presence of cordierite, spinel, garnet, rose quartz and opicalcite suggests that in the future Baffin Land may produce minerals valued for ornamental purposes.
3. Mica, graphite, serpentine and actinolite are minerals frequently mined economically.

UNIVERSITY OF TORONTO,
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QUEBEC DRAGON-FLIES.

BY REV. T. W. FYLES.

A few weeks ago I had the pleasure of a visit from Prof. E. M. Walker, editor of the "Canadian Entomologist." Dr. Walker is an authority on the Odonata, and he kindly examined some of the dragon-flies taken by me in Quebec Province. He identified several of them, and verified the names of the rest. The following is a list of the insects, giving the locality in which each was taken. It should be regarded as an appendix to my paper on the *Dragon-flies of the Province of Quebec*, which appeared in the 31st Annual Report of the Entomological Society of Ontario.

| Names. | LIST. | Localities. |
|-----------------------------------|-------|----------------------------|
| AGRIONIDÆ. | | |
| <i>Calopteryx maculata</i> Beauv. | | "The Beaver Meadow," Hull. |
| " <i>æquabilis</i> Say. | | Cowansville. |
| " <i>amata</i> Hagen. | | St. David's, near Levis. |