



Legend

Peat bog

Margin of bog

Contours of bottom of bog
(lines show depth below surface)

50
Drill-hole
(with thickness of peat shown in feet and inches)

Wooded areas

II
Number of average sample analyzed

Classification of Peat

- | | | |
|--|------------------------|---|
| Peat more or less suitable for the manufacture of peat fuel | A | } highly humified; good |
| | A- | |
| | AB+ | } well humified |
| | AB | |
| AB- | } fairly well humified | |
| B+ | | |
| | B | } less well humified; poor |
| | B- | } not suitable for the manufacture of peat fuel or peat litter |
| Peat more or less suitable for the manufacture of peat litter | BC+ | } slightly humified; poor |
| | BC | |
| | BC | } fairly free from humus |
| | C+ | |
| | C | } practically free from humus; good |
| | C- | |

St. Jean Peat Bog.

St. Jean Peat Bog, Levis County, Quebec.

Scale, 2400 feet to 1 inch
1000 0 1000 2000 3000 4000

5.1.9
A₁ Geol.

To accompany report by A Anrep, in Summary Report, Part D, 1922.

Peat surveys by A Anrep, 1922.

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