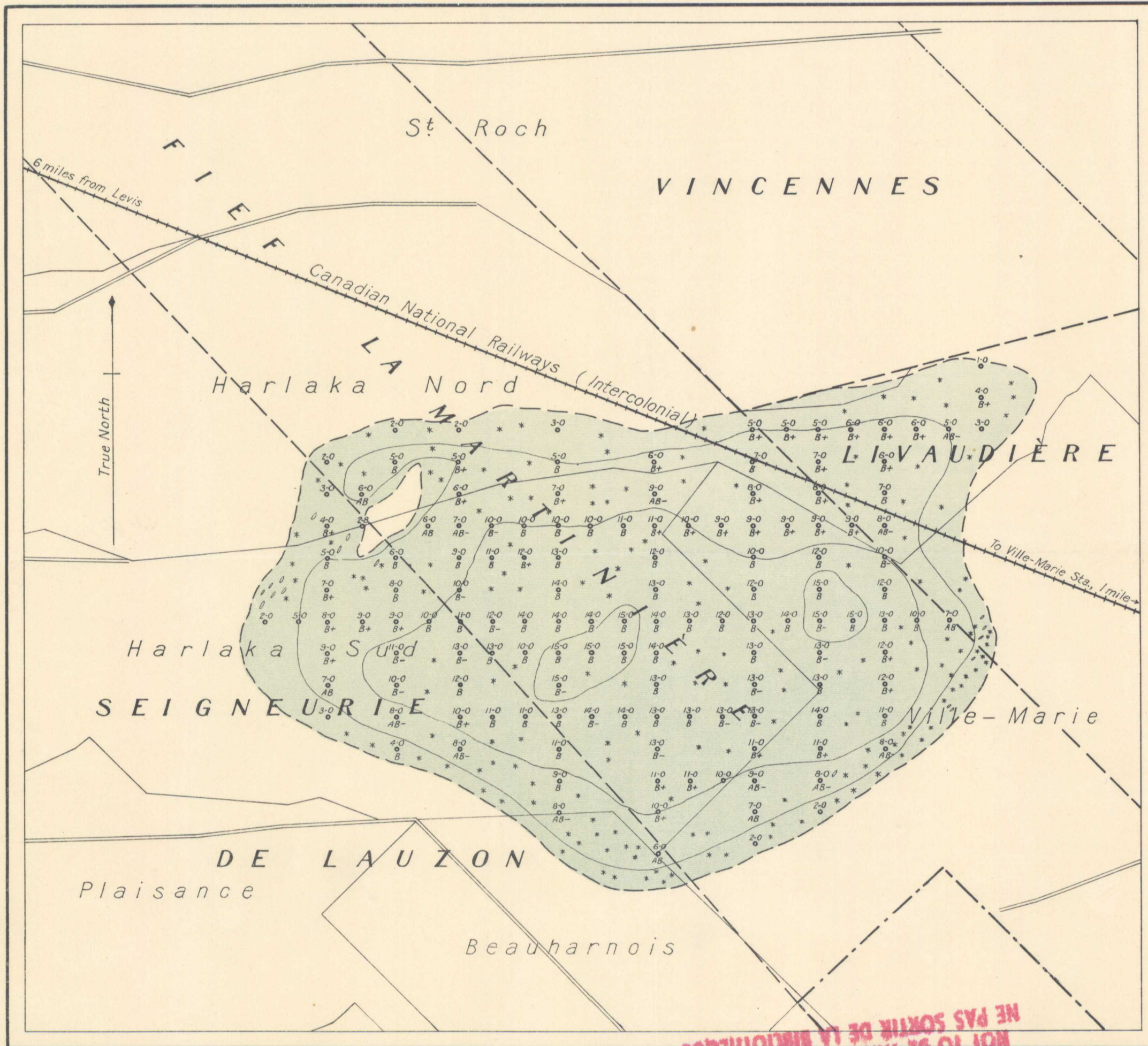








intended to 28"



Legend

-  Peat bog
-  Margin of bog
-  Contours of bottom of bog (lines show depth below surface)
-  Drill-holes (with thickness of peat shown in feet and inches)
-  Peat classification symbols
-  Wooded areas

Classification of Peat

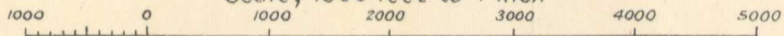
- | | | |
|---|-----|--|
| Peat more or less suitable for the manufacture of peat fuel | A | highly humified; good |
| | A- | |
| | AB+ | well humified |
| | AB | |
| | AB- | fairly well humified |
| Peat more or less suitable for the manufacture of peat litter | B+ | less well humified; poor |
| | B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

Geological Survey, Canada.

Publication No. 1893

St. Joseph Peat Bog, Levis county, Quebec.

Scale, 1600 feet to 1 inch



To accompany Memoir by A. Anrep.

Peat surveys by A. Anrep.

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5.1.9
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