

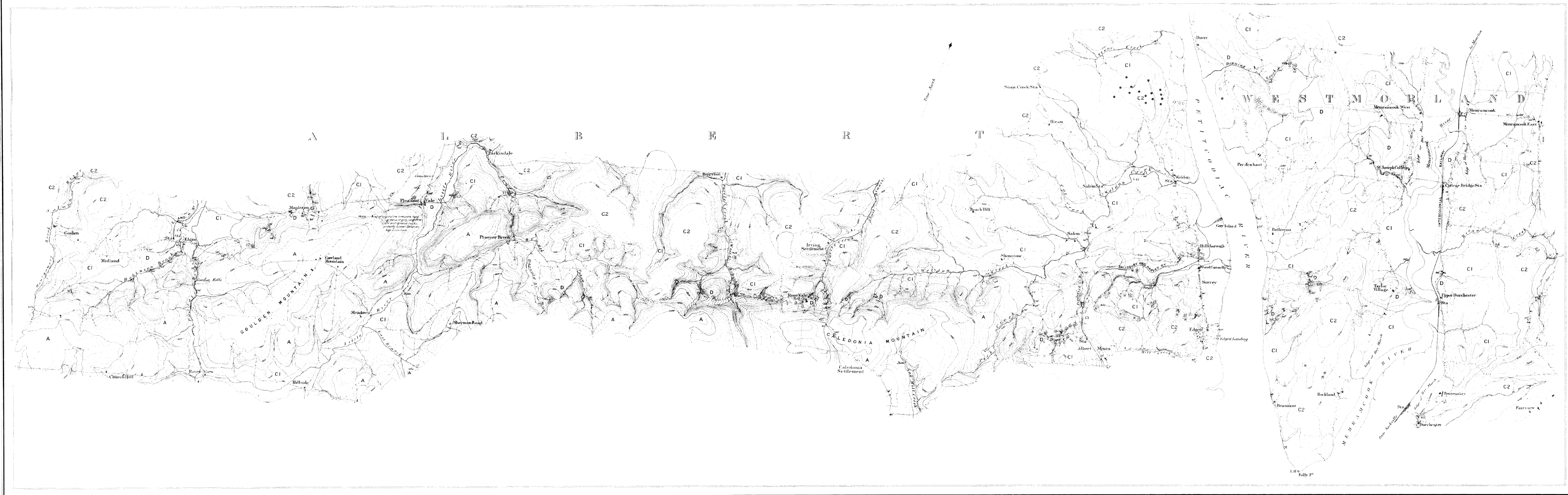
ECONOMIC GEOLOGY

NEW BRUNSWICK

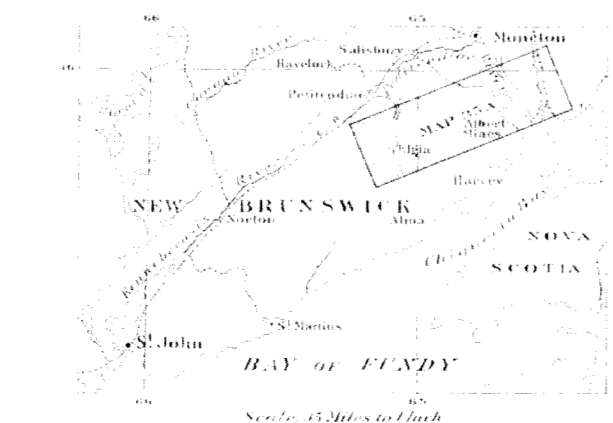
LEGEND

- C2**
Mildstone Grit
(See also "Palaeozoic" map)
- C1**
Lower Carboniferous
(See also "Palaeozoic" map)
- D**
Albert Series
(See also "Palaeozoic" map)
- A**
Pre-Cambrian
(See also "Palaeozoic" map)
- Symbols**
- Gypsum
- Limestone
- Oil shale
(See also "Palaeozoic" map)
- Oil shale
(See also "Palaeozoic" map)
- Bore-hole
- Oil and gas well of Maritime Provinces, limited
(See also "Palaeozoic" map)
- Geological boundary
- Dip and strike

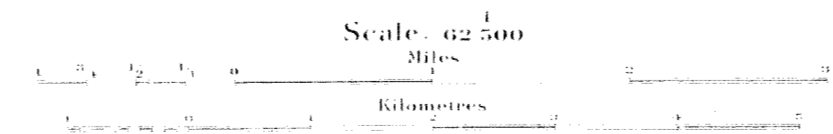
| TABULATED ANALYSES | | |
|--------------------|--------------------|----------------------------------|
| No. | OIL % by weight | AMMONIUM SULPHATE % by weight |
| 42 | 42 | 85.10 |
| 47 | 52 | 72 |
| 48 | 59 | 50.40 |
| 50 | 38 | 38 |
| 51 | 41 | 41 |
| 54 | 10 | 10 |
| 56 | 77 | 77 |
| 59 | 67 | 67 |
| 56 | 36 | 36 |
| 58 | 30 | 75 |
| 6 | 4 | 4 |
| 18 | 18 | 18 |



C.D. Stewart, Geologist, in charge of the Survey.
H.W. Young, District Geologist.



MAP 375A
Reconnaissance Map of Parts of
ALBERT AND WESTMORLAND COUNTIES
NEW BRUNSWICK



Note: For practical purposes assume
1 MILE TO 1 INCH

GEOLOGY
P. WELLS 1908-1909
S. C. ELLS 1908-1909

TOPOGRAPHY
(Subject to revision)
S. C. ELLS 1908-1909

Reprinted for Mines Branch, to accompany Report on
Petroleum and Natural Gas Resources of Canada by
Frederick F. Clapp.
Map No. 294.

LEGEND

- Culture**
- Streets, roads and buildings
- Roads not well defined
- Trails
- Railways
- Mine Tramways
- Churches
- Schools
- Post Offices
- Quarries
- Sheds
- Tunnels
- Dikes
- Weavers
- L.H.
- Lighthouses
- Water**
- Rivers and streams
- Rivers and streams
(intermittent)
- Relief**
- Contours
(See also "Palaeozoic" map)
- Contours
(See also "Palaeozoic" map)
- Contours
(See also "Palaeozoic" map)
- Contours
(See also "Palaeozoic" map)