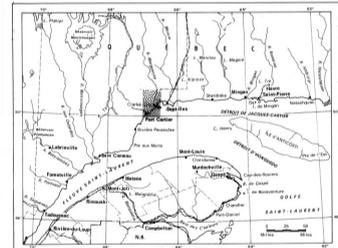


**LEGEND**

- PLEISTOCENE AND RECENT**
- 8 Clay and sand
- not mapped**
- PALEOZOIC ?**
- Sandstone dykes, aplite and basalt
- PRECAMBRIAN**
- 7 Metagabbro
  - 6 (a) Quartz diorite (b) syenite (c) granite
  - 5 (a) Quartz gabbro (b) quartz syenite and syenite (c) granite
  - 4 Anorthosite and gabbroic anorthosite
  - 3 Gneissic granite
  - 2 (a) High alumina gneiss and quartzite (b) Granitic banded gneiss (c) Biotite-quartz-plagioclase gneiss
  - 1 Labradorite Anorthosite

**SYMBOLS**

- x Outcrop
- Geological contacts
- Mineralisation
- (a) (b) Strike and dip of foliation: (a) inclined (b) vertical (c) horizontal (d) dip not determined
- (c) (d)
- + / Lineations and axes of minor folds
- Trend of glacial striae.



Échelle: 1/2 mille au pouce ou 1:31,680 Scale: 1/2 mile to one inch or 1:31,680

Miles 0 1 1 1/2

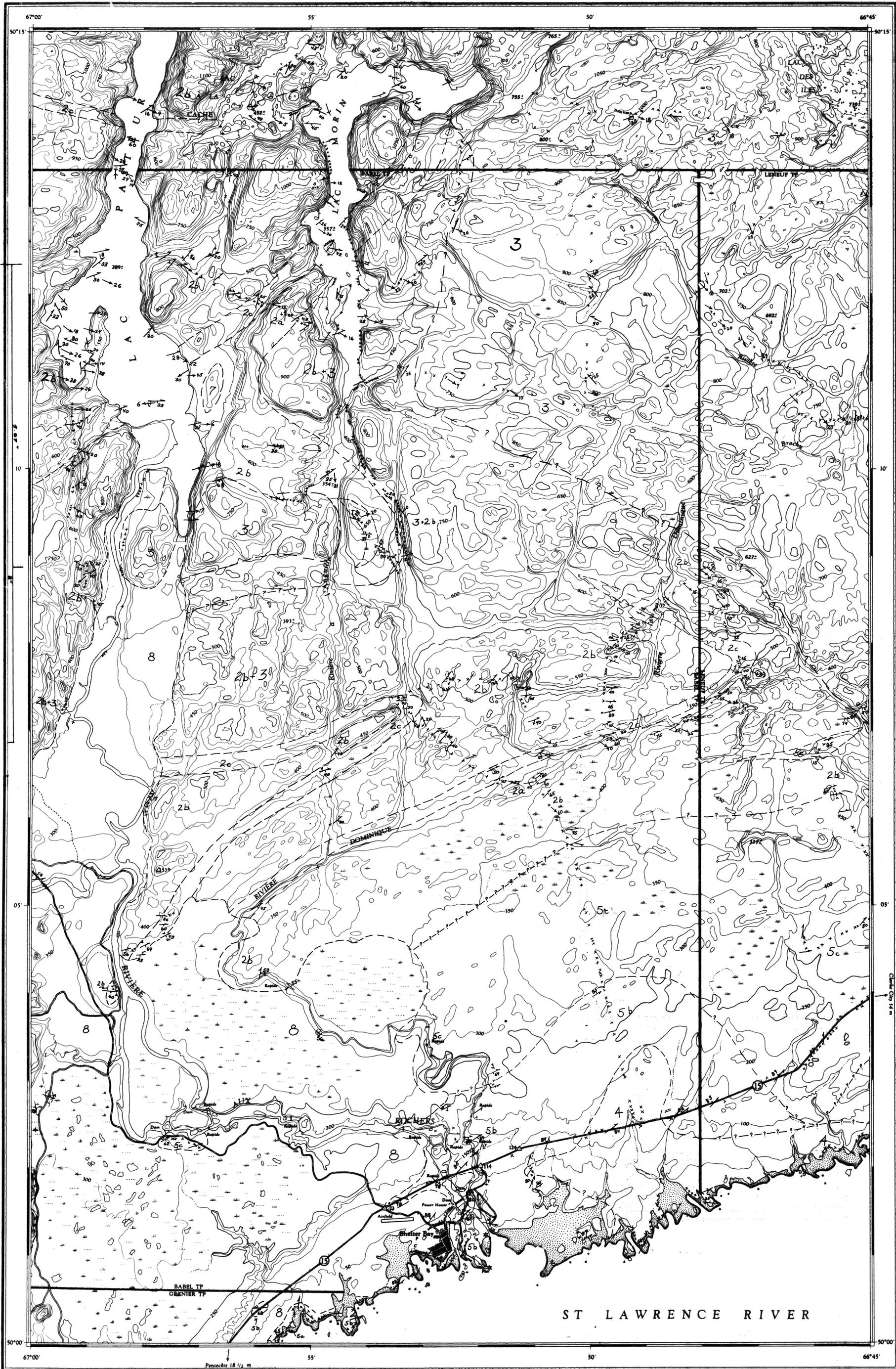
**S T L A W R E N C E**

**R I V E R**

**PORT CARTIER**  
SAGUENAY COUNTY

Geology by, A.T. ANDERSON, 1963.  
GEOLOGICAL EXPLORATION SERVICE

**FEUILLET 1**





Clarke Clay 7m

