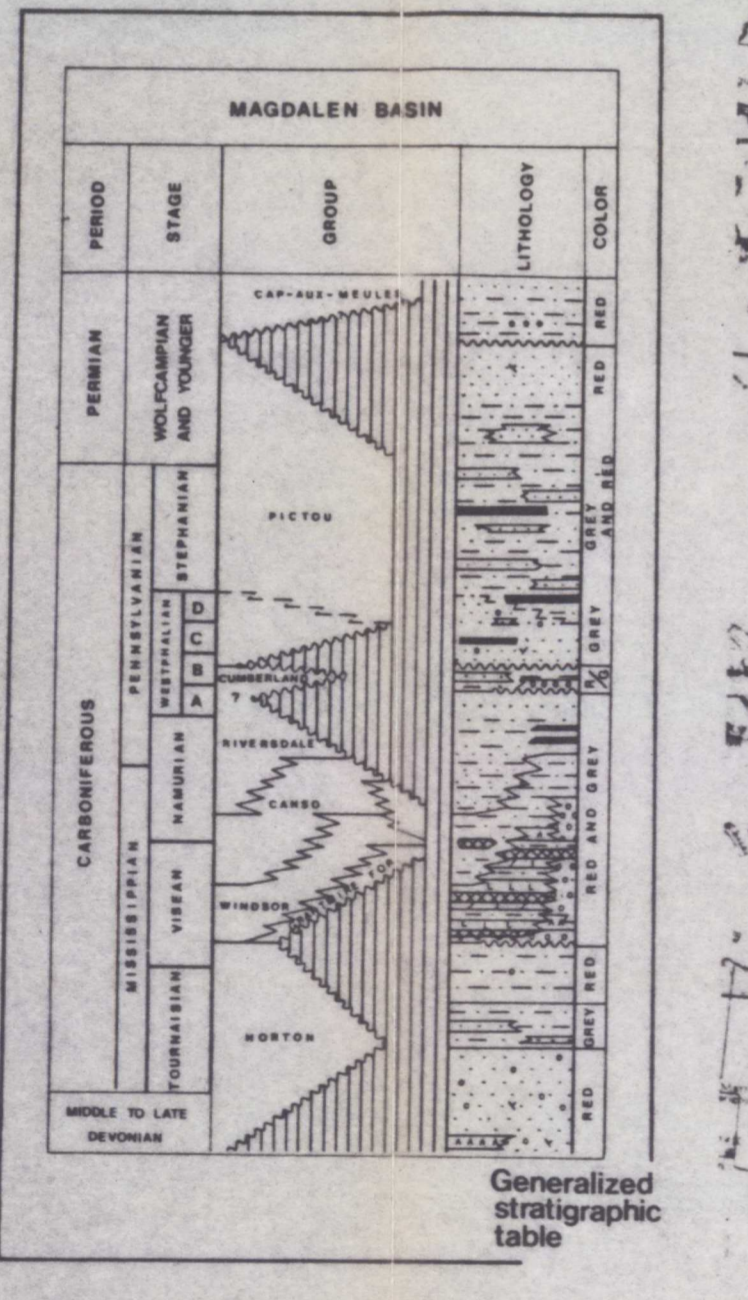
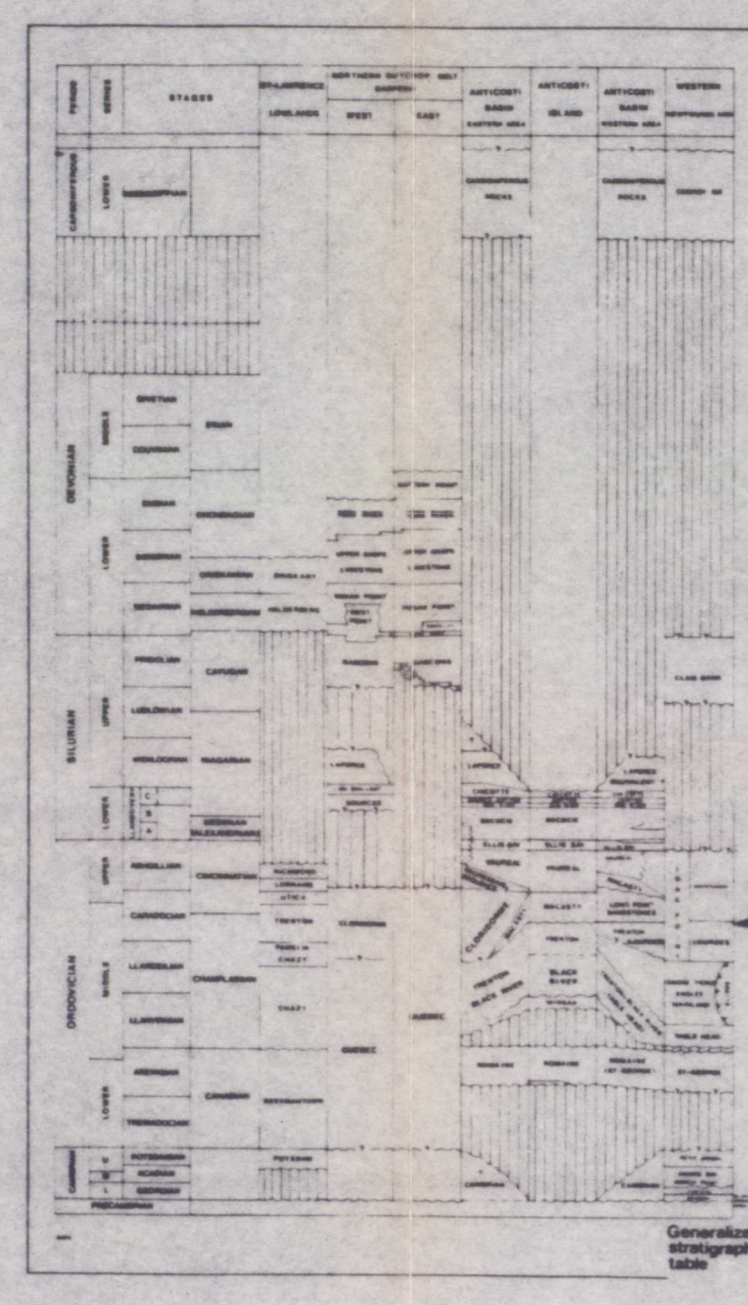


# SAINT-LAURENT ESTUAIRE & GOLFE

# ST-LAWRENCE ESTUARY & GULF



### Most significant wells

**ANTICOSTI ISLAND**

- New Associated Co. Paper Anticosti No. 1 - 1952
- D-92 80 - 173 80 - 191 V - 191 M - 1500 T-80 - 1630 M - 1750 (TD) R
- Lowlands Geomatics Petroleum Ltd. No. 1 - 1952
- C-311 V - 999 M - 1288 T-80 - 1311 M - 1730 R - 1744 (TD) PC
- C-388 V - 441 M - 751 T-80 - 803 R - 821 (TD) PC
- Lowlands Geomatics Oil River No. 1 - 1952
- C-79 80 - 1008 M - 1208 R - 1313 M - 1417 M - 1470 R - 1673 (TD) PC
- Lowlands Geomatics Highgate No. 1 - 1952
- C-848 R - 847 M - 1141 M - 1218 M - 1740 R - 1773 (TD) PC
- Acid Anticosti No. 1 - 1952
- C-102 - 373 T-80 - 388 R - 1164 R - 2240 V - 2333 M - 2606 T-80 - 2688 - 2807 (TD) PC
- Down Soury Harbour Sandpit No. 1 - 1978
- D-182 80 R - 750 E8 & V - 834 M - 1288 T-80 - 1348 R - 1340 C87 - 1431 (TD) PC

**QUEBEC**

- No. 100 - 1000 R - 1950
- C-128 80 R - 880 R - 2384 R - 2710 CS - 3216 (TD) W

**OFFSHORE**

- K.B. For Northumberland Strait F-25 - 1975
- C-493 CS - 2078 R - 2334 R - 2788 M - 2880 M - 3000 (TD) M8
- Shell - Soudan Soudan R-49 - 1975
- C-1702 P - 3820 CS - 3928 W - 3967 M - 4420 (TD) H
- K.B. For East Point F-28 - 1975
- D-885 PM - 3023 P - 3628 (TD) CS
- K.B. For East Point F-27 - 1980
- D-820 PM - 1724 (TD) P
- C-900 PM - 2382 (TD) R
- C-900 PM - 2382 P - 3228 (TD) CS

**PRINCE EDWARD ISLAND**

- Island Development Hillsborough No. 1 - 1945
- D-888 PM - 2713 P - 2760 CS - 3216 M - 4479 (TD) W
- K.B. For St. George Station No. 1 - 1972
- C-828 PM - 2424 P - 2780 CS - 2889 M - 3484 (TD) W
- K.B. For St. George Station No. 1 - 1972
- D-791 PM - 1850 P - 3834 CS - 4978 M - 5381 W - 5648 M - 407 (TD) H
- Group 21 at St. George No. 1 - 1975
- C-918 PM - 2088 P - 3103 CS - 3847 M - 4172 (TD) W
- Group 21 at St. George No. 1 - 1975
- C-1041 PM - 2228 P - 3551 R - 3105 (TD) CS

**Legend:**

B. Basement	GR. Gut River	MB - Mc Ann Brook	PC - Percussion
BB. Bascon	H. Hillsborough	MC - McAnnam Cove	PD - Riverbank
CB. Caperton	H. Hudson	MB - McAnnam Brook	A. Barriere
CS. Capton	Mc. McAnnam	MS - Mangan	T-80. T-80 Black River
C. Chocoma	J. Joubert	PM - Perceps	V. Ventral
EB. Ebe Bay	M. Maccarty	P. Patis	W. Windsor

**Core samples**

- ◆ No. 31 to 38 (D.L. Living 78)
- ▲ No. 1 to 10 (K.T. Howarth & Santol 76)
- (Soudan 73)
- No. 1 to 4 (H.G. Gulf 65)
- ◆ No. 1 and 2 (From An. Cap Estar 65)
- From An. Chabot 65
- ◆ From An. Island 65

**Well status**

- ◆ Dry well
- ▲ Gas show
- Oil and Gas show
- Seismic Profile
- ◆ Short Point No.

All depths in metres from K.B. (KELLY) DATUM

**Legend:**

- 10000 SECONDS: Depth to Trenton-Black River group
- 10000 SECONDS: Normal fault
- 10000 SECONDS: Thrust fault
- GOOD TO FAIR: Isochrons
- Contour Interval: 250 msec

SAINT-LAURENT ESTUAIRE & GOLFE ST-LAWRENCE ESTUARY & GULF

## TOP TRENTON - BLACK RIVER GROUP TIME STRUCTURE MAP

OPEN FILE DOSSIER PUBLIC  
1721  
GEOLOGICAL SURVEY  
COMMISSION GEOLOGIQUE  
OTTAWA

Author: J.-Y. LABRETTE  
C. MORIN  
Design: J.-L. ARBOUR

Scale: 1:750,000  
Universal Transverse Mercator Projection

SOQUIP

1987 August

Enclosure 4.3.3

This map has been produced from a scanned version of the original map. Reproduction par numérisation d'une carte sur papier.