

Incubateur (2022)



Maison DES
sciences
humaines
et sociales
EN Bretagne

Soutien financier (2024-2026)



SECRÉTARIAT D'ÉTAT
CHARGÉ DE LA MER
ET DE LA BIODIVERSITÉ

Liberté
Égalité
Fraternité



PRÉFET
DE SAINT-PIERRE
ET MIQUELON

Liberté
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Mission aux
Affaires
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RÉPUBLIQUE
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anr® agence nationale
de la recherche

Soutien logistique


Saint-Pierre
et
Miquelon
Collectivité Territoriale



CACIMA
SAINT-PIERRE ET MIQUELON

Le projet Frigorifik

UBO

Université de Bretagne Occidentale

Université
Bretagne Sud
ubs:



Illustration de Gilles Roger, membre



ACADEMIE
DES ARTS & SCIENCES DE LA MER

La création d'un milieu innovateur dans un territoire périphérique et isolé : le récit économique de l'industrie des pêches à Saint-Pierre-et-Miquelon

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²Université de Bretagne Sud – UMR Temos

³Université de Bretagne Occidentale – Centre François Viète

Congrès des Sciences Aquatiques,
Saint-Pierre-et-Miquelon, 2025



**Une cathédrale de béton bâti
en 2 ans
1919-1921**



REFRIGERATING WORLD

NEW YORK, JANUARY, 1921

20 Cents a Copy
Adv. Index Page 84

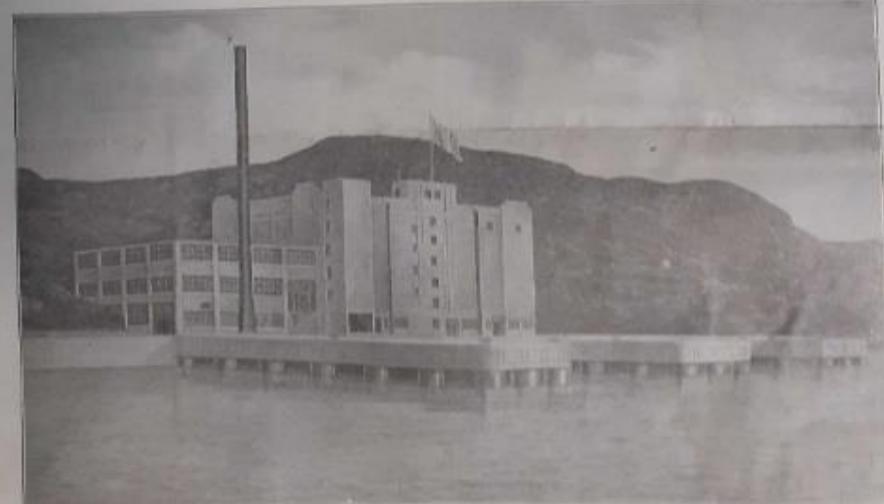
ST. PIERRE FISH FREEZER

Plant Built For the French Government by Ophuls, Hill and McCreery—One of the Largest of Its Kind In the Western Hemisphere.

PROBABLY the largest plant of its kind in the western hemisphere is the fish freezing and storing plant built for the French Government on the Island of St. Pierre, which was completed early in December, 1920.

St. Pierre, which France retained, together with the adjacent islands of Miquelon and Little Miquelon, when she surrendered Canada to the British, has been for generations the headquarters of the Breton fishermen who frequent the Grand Banks and the fishing grounds of the Gulf of St. Lawrence and the North Atlantic. The island lies so close to the fishing grounds that the trawlers and other fishing craft have a short sailing radius and can deliver their catch at St. Pierre in excellent condition. It is one of the strategic points of the fishing industry, a site marked by nature for such an enterprise as has now been established.

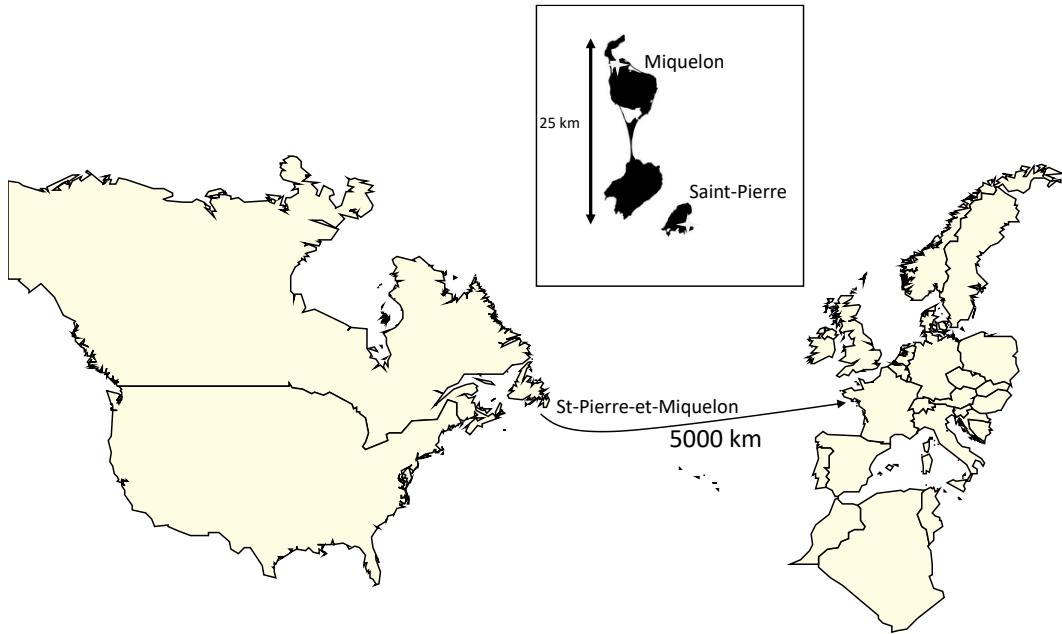
When France, taught by the lessons of the great war the need of conserving and adding to the food resources of the nation, determined to develop its fishing industry by the erection of fish freezers and stores, it was natural, therefore, that attention should be directed to the famous depot. A



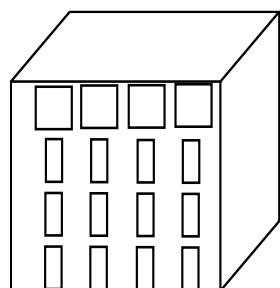
View of Plant From Harbor

*« One of the Largest of Its Kind In
the Western Hemisphere »*

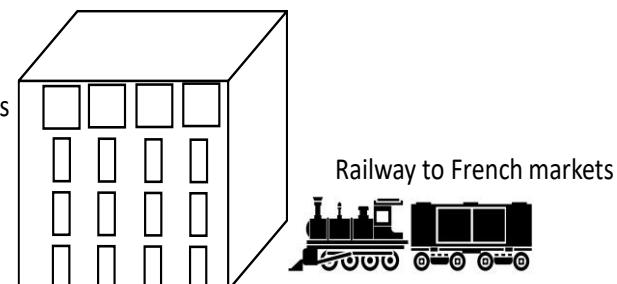
Prouesse technologique mais échec industriel



St-Pierre and Miquelon



Lorient



Une seconde naissance en 1952

Création de la SPEC Société des Pêches et de Congélation :

- Flottille de chalutiers
- Usine de filetage et congélation
- Service commercial export

Actionnaires de l'archipel

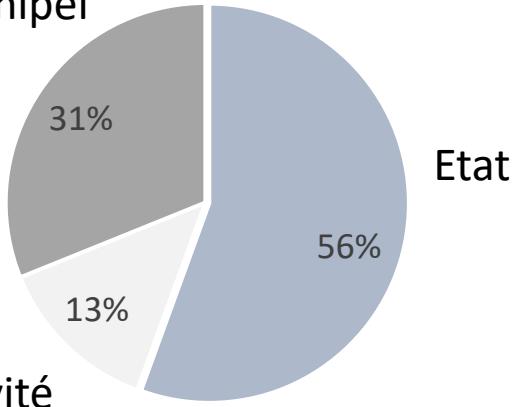
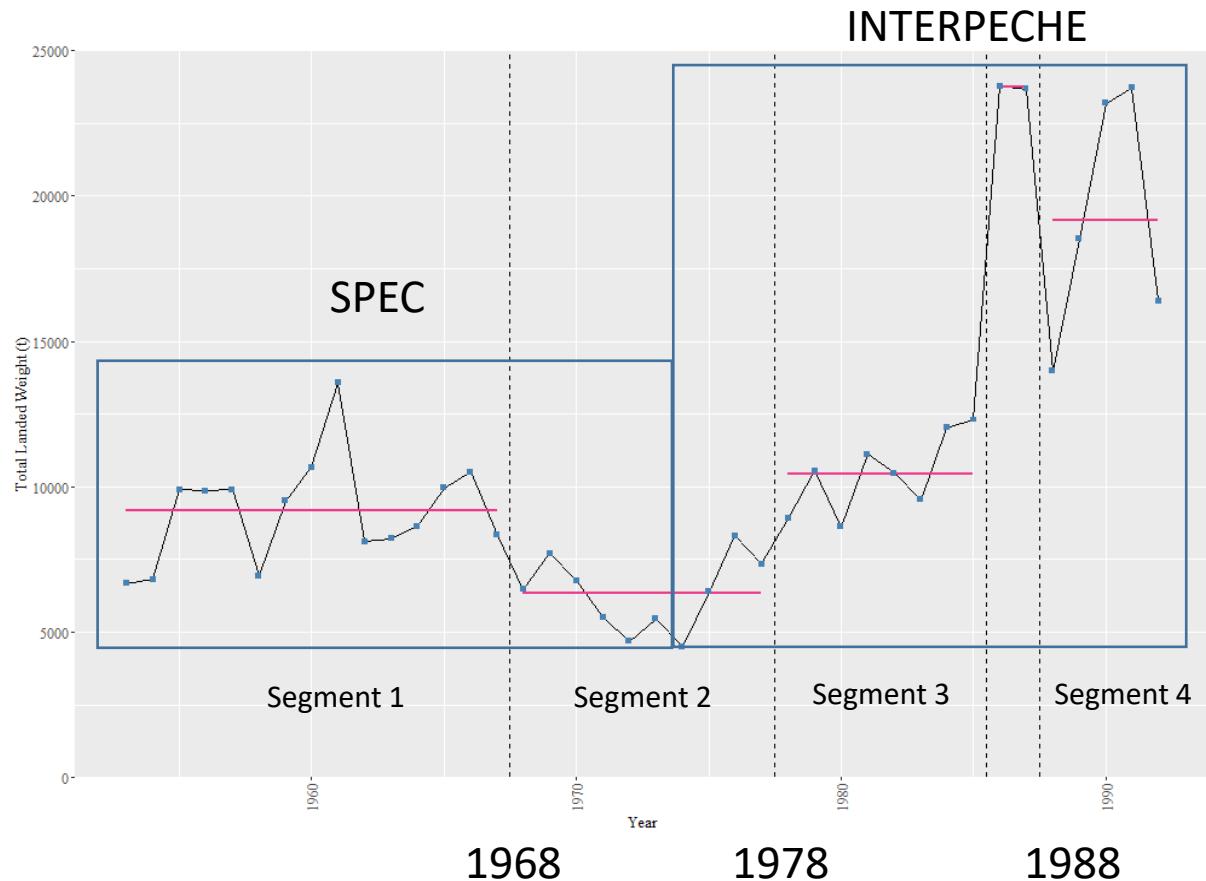


Illustration de Gilles Roger, membre



Le récit de la l'industrie des pêches : stratégie d'intégration verticale

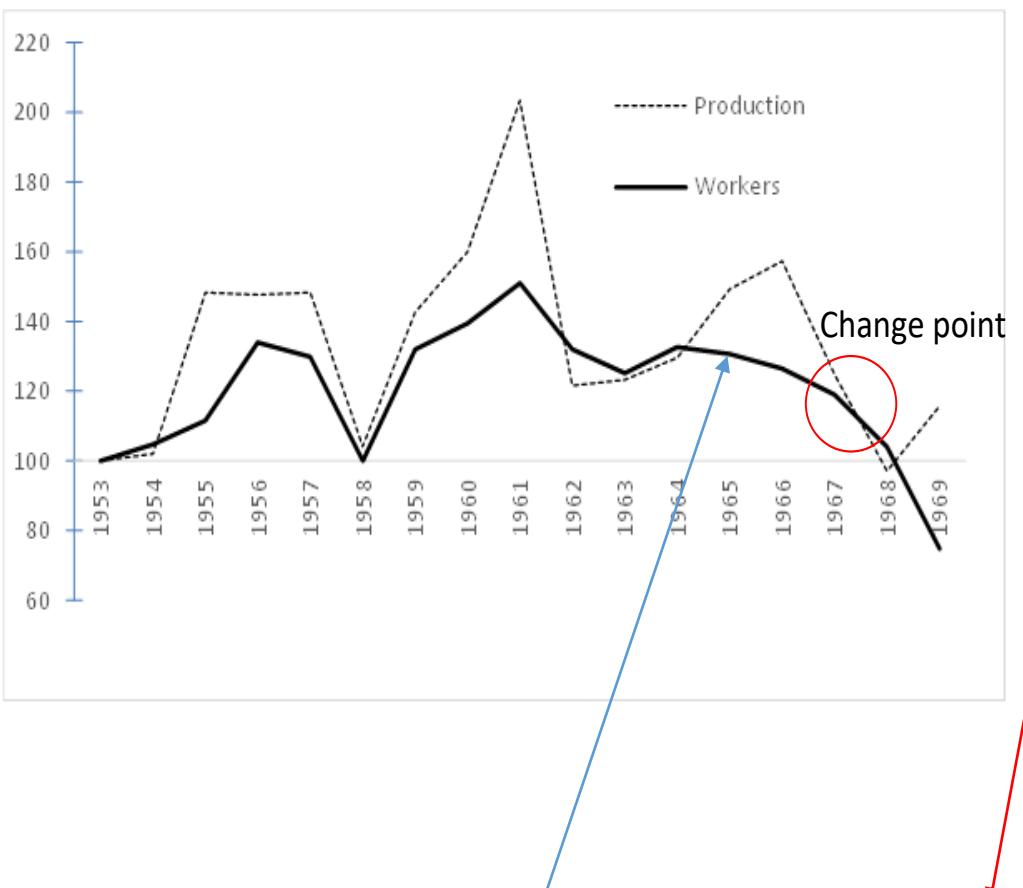
Débarquements en tonnes de 1953 à 1992



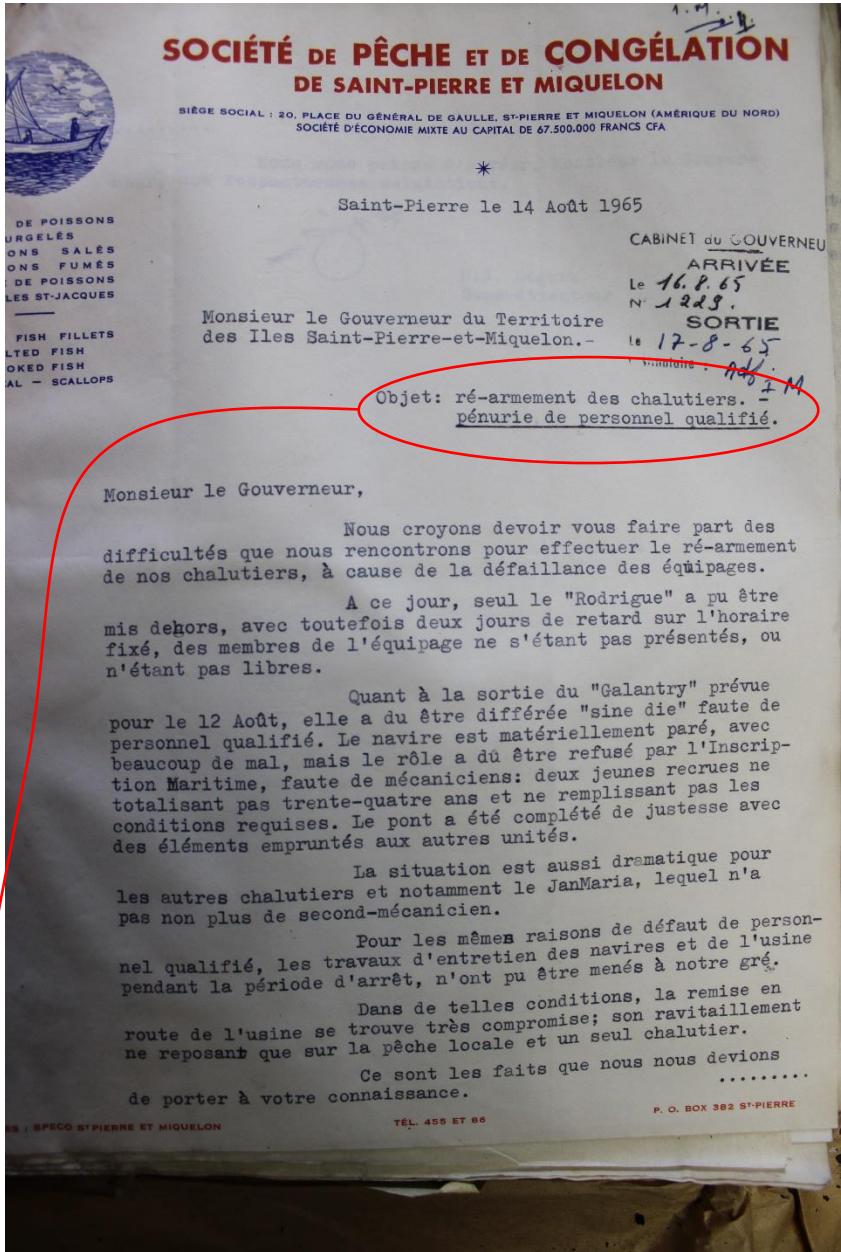
Trois points de changements : que s'est il passé en 1968, 1978 et 1988 ?

1967-1968 : Des mouvements sociaux à l'usine et sur les bateaux

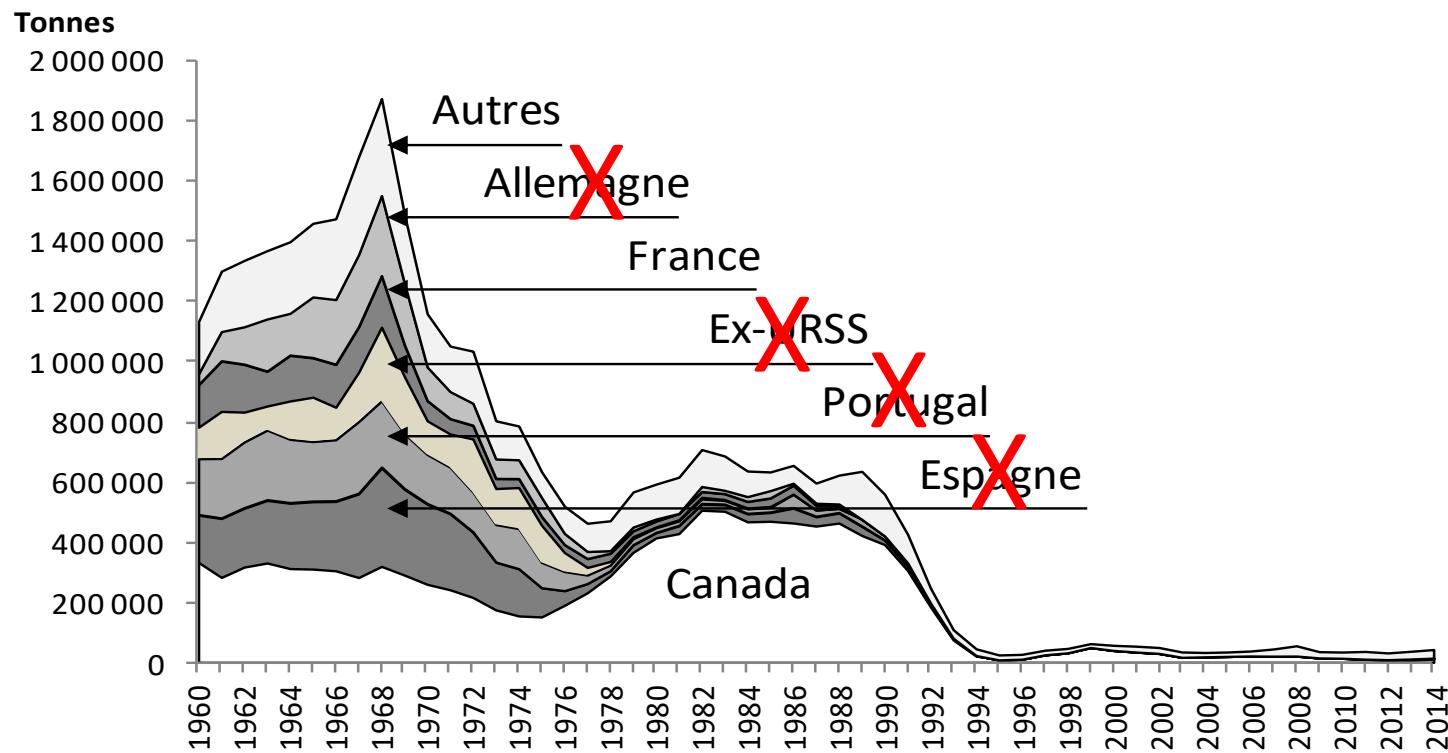
Indice 100 en 1953



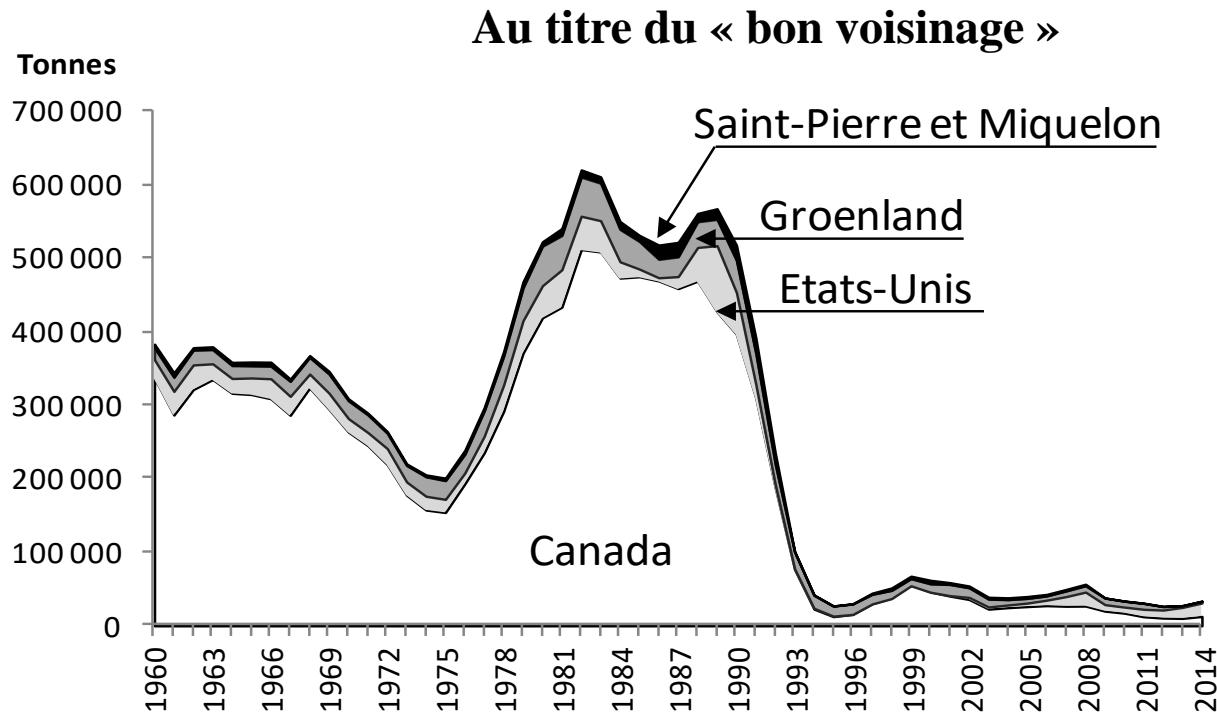
1965
« pénurie de personnel qualifié »



1977-1978 : La création d'une ZEE canadienne et française en 1977

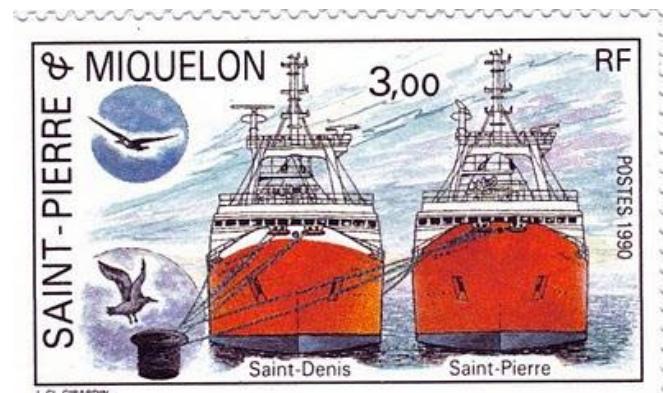


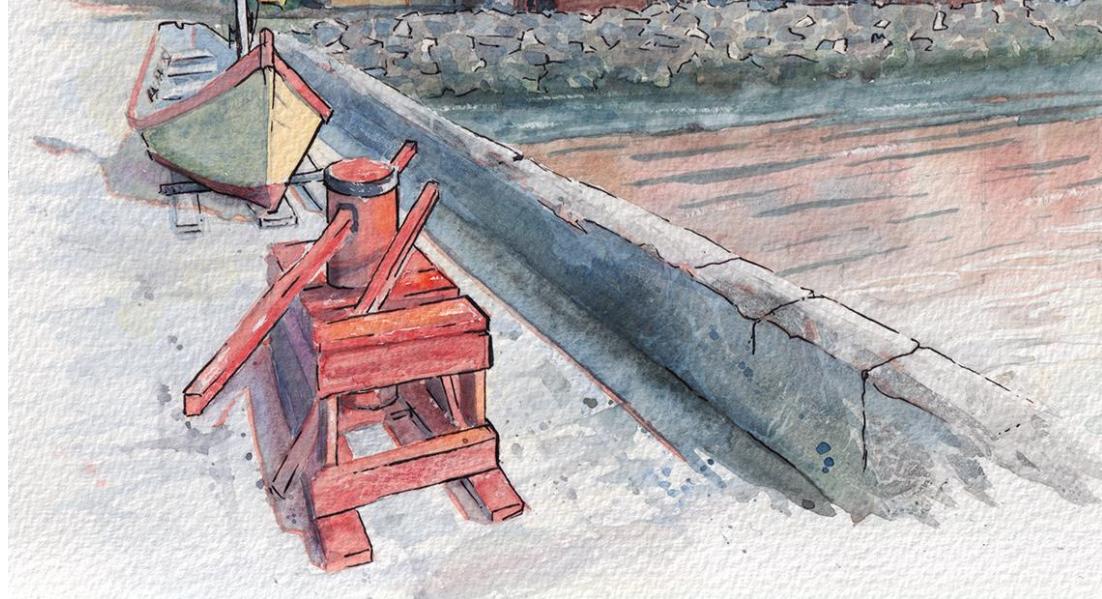
1985-1986 : Les effets de l'accord de 1972 entre le Canada et la France



Et des bateaux usine : l'affaire du « Bretagne »

<https://archives-maritimes.blogspot.com/2011/02/chalutiers-usines-saint-denis-et-saint.html>





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Illustration de Gilles Roger, membre