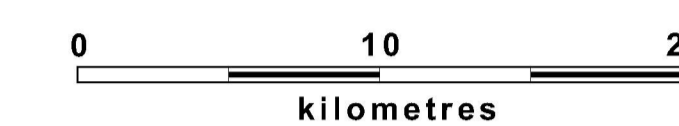




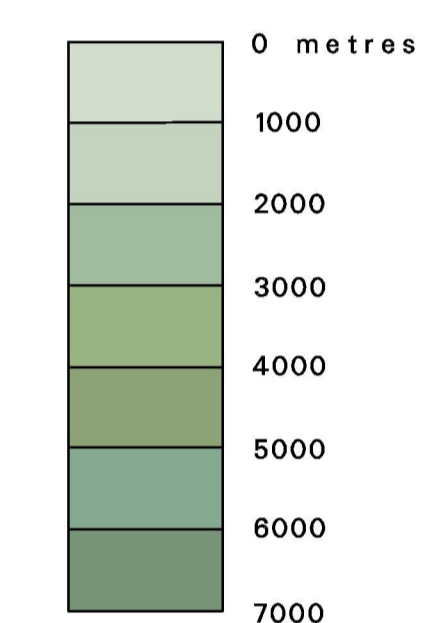
ISOPACH EARLY CRETACEOUS JEANNE D'ARC BASIN, GRAND BANKS OF NEWFOUNDLAND

T. Edwards
Digital compilation and editing
by: C. Goucher and P. Moir



Original Scale 1 : 250 000
Projection: Lambert Conformal
(standard parallels 45° N and 66° N)

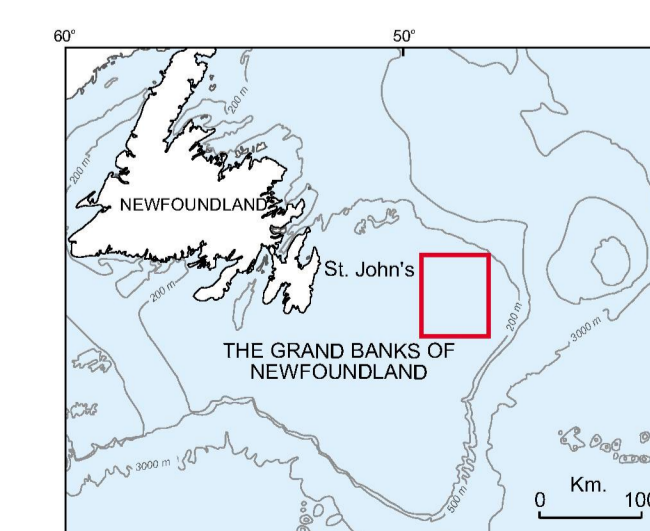
Contour interval = 1000 m
(with 500 m contour displayed)



KEY MAP FEATURES

- Fault/assumed
- Geological Boundary
- Salt Diapir
- Well Location
- Early and Late Cretaceous undifferentiated north of red line

Early Cretaceous
Absent



Location map

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3755
GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA
OTTAWA
11/2000

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2000. Structure and isopach Maps of the Jeanne d'Arc Basin, Grand Banks, Newfoundland,
Geological Survey of Canada, Open File 3755.