



Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Original data and compilation of this map are a contribution to the Commission géologique du Canada and the Geological Survey of Canada. Original data were provided by the Geological Survey of Canada, Ottawa, Ontario, Canada. This map is published by the Geological Survey of Canada, Ottawa, Ontario, Canada. © Crown copyright reserved.

Géologie par S. B. Lucas, M. R. St-Onge, J. Dunphy, P. Mondy et R. Thivierge, 1990
 Compilation et notes géologiques par S. B. Lucas et M. R. St-Onge, 1996
 Cartographie numérique par E. Everett, Division de l'information géoscientifique
 Les utilisateurs sont priés de faire connaître à la Commission géologique du Canada les erreurs ou omissions qui leur seraient constatées.
 La carte de base numérique a été dressée à partir de données compilées par Géomatics Canada, Ressources naturelles Canada, et modifiée par la Division de l'information géoscientifique.
 On peut obtenir des exemplaires des éditions topographiques de la région représentée sur la carte en s'adressant au Bureau des cartes du Canada, Ressources naturelles Canada, Ottawa (Ontario) K1A 0G9.
 Déclinaison magnétique moyenne 1997, 33°10' W, diminuant de 13,8" par année. Les valeurs varient de 32°00' W dans le coin sud-ouest à 35°50' W dans le coin nord-est de la carte.
 Altitudes en pieds au-dessus du niveau de la mer

CARTE 1915A MAP
 GÉOLOGIE - GEOLOGY
FOUL BAY
 QUÉBEC - TERRITOIRES DU NORD-OUEST
 QUEBEC - NORTHWEST TERRITORIES
 Échelle 1:100 000 - Scale 1:100 000
 Kilomètres 2 0 2 Kilomètres
 Projection transversale de Mercator
 M.C. 22°45' facteur d'échelle 1,0
 © Données de la Commission géologique
 © Crown copyright reserved

Geology by S. B. Lucas, M. R. St-Onge, J. Dunphy, P. Mondy, and R. Thivierge, 1990
 Geological compilation and notes by S. B. Lucas and M. R. St-Onge, 1996
 Digital cartography by E. Everett, Geoscience Information Division
 Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada.
 Digital base map from data compiled by Geomatics Canada, Natural Resources Canada, modified by the Geoscience Information Division.
 Copies of the topographical editions covering the map area may be obtained from the Canada Map Office, Natural Resources Canada, Ottawa, Ontario, K1A 0G9.
 Mean magnetic declination 1997, 33°10' W, decreasing 13.8" annually. Readings vary from 32°00' W in the SW corner to 35°50' W in the NE corner of the map.
 Elevations in feet above mean sea level

MAP LIBRARY / CARTOTHÈQUE
 ESIC CIST
 SEP 5 1997
 Earth Sciences / Secteur des sciences de la Terre
 DES NOTES DESCRIPTIVES ET UNE LÉGENDE ACCOMPAGNENT CETTE CARTE
 Relation bibliographique conseillée:
 Lucas, S. B. and St-Onge, M. R.
 1997. Géologie, Foul Bay, Québec - Territoires du Nord-Ouest: Commission géologique du Canada, Carte 1915A, échelle 1:100 000.
 DESCRIPTIVE NOTES AND A LEGEND ACCOMPANY THIS MAP
 Recommended citation:
 Lucas, S. B. and St-Onge, M. R.
 1997. Geology, Foul Bay, Québec - Northwest Territories, Geological Survey of Canada, Map 1915A, scale 1:100 000.

NOT TO BE TAKEN FROM LIBRARY
 NE PAS SORTIR DE LA BIBLIOTHÈQUE

1915A