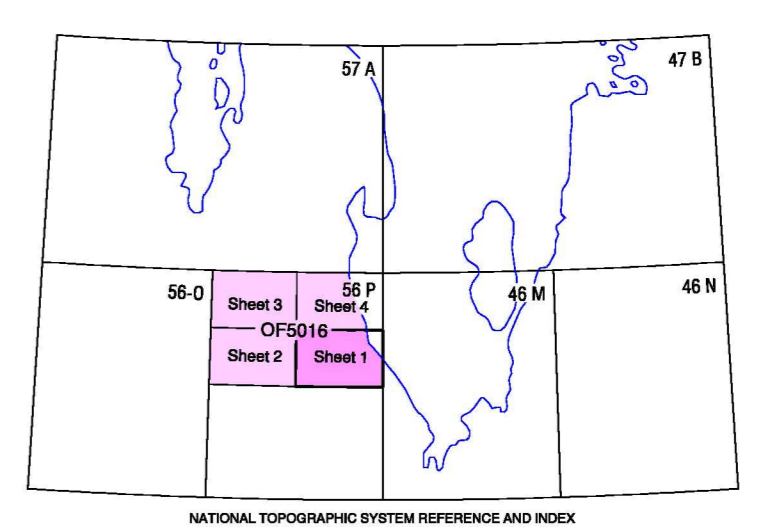


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 Geology by E.C. Little, 2003, M. Giangloppi, D. Utting, T. Farber, and C. Ozyer
 Geological compilation by E.C. Little, 2004, 2005
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 Digital compilation by C. Gilbert, J. Taylor, and J. Beaudou
 Digital cartography by M.M. Proxly, Earth Sciences Sector Information Division (ESS Info)

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 SURFICIAL GEOLOGY
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 North American Datum 1983 / Système de référence géodésique nord-américain, 1983
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The digital elevation model produced by ESS Info
 Illumination: azimuth 315°, altitude 45°, vertical factor 2x
 This map was produced from processes that conform to the
 ESS Info Publishing Services Subdivision Quality Management System,
 registered to the ISO 9001:2000 standard
 Any revisions or additional geological information known to the user
 would be welcomed by the Geological Survey of Canada
 Drainage compiled by author from aerial photographs
 Proximity to the North Magnetic Pole causes the magnetic compass to be erratic in this area
 Mean magnetic declination 2005, 21°40'W, decreasing 20.5' annually



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 SHEET 1 OF 5
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