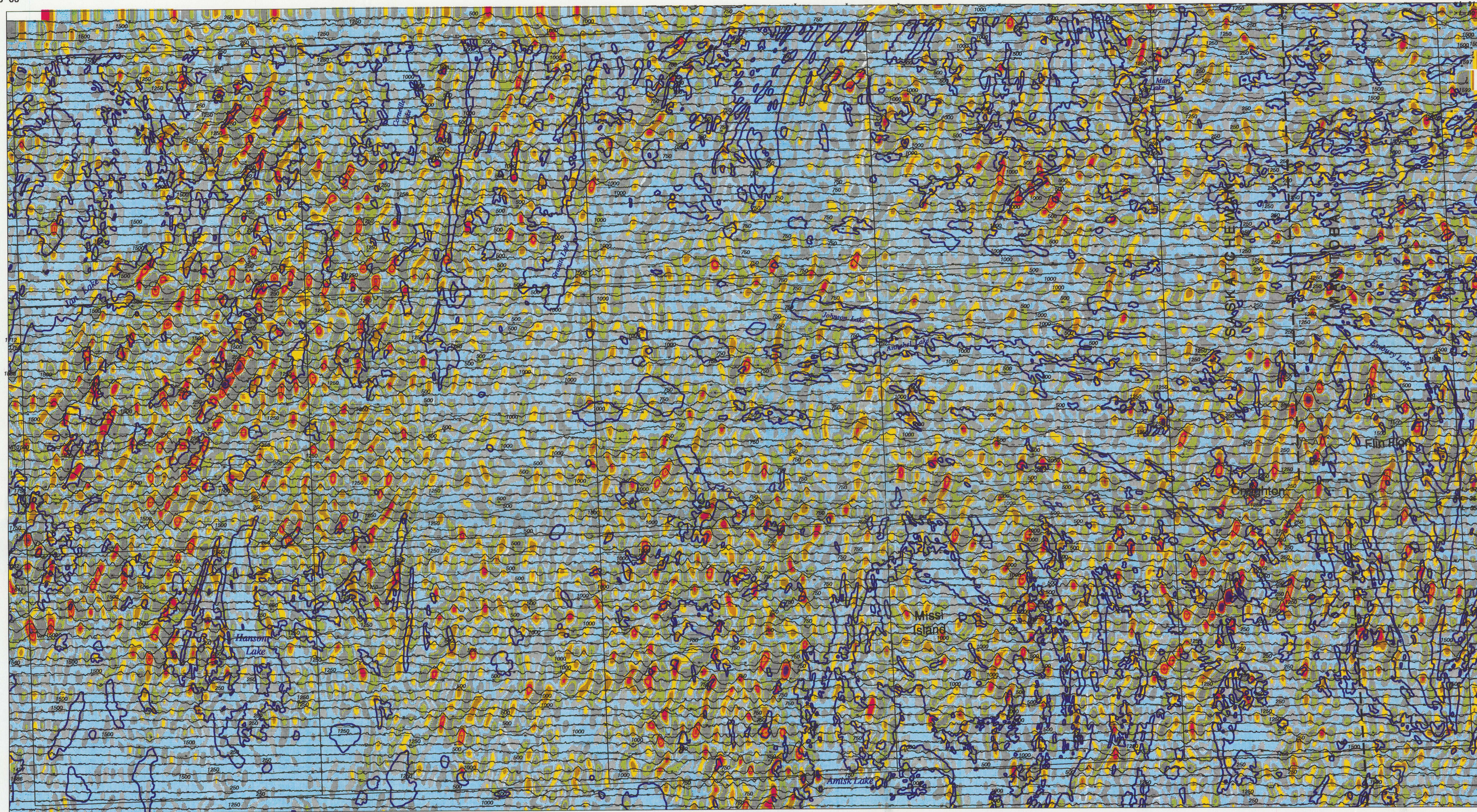


103° 00'

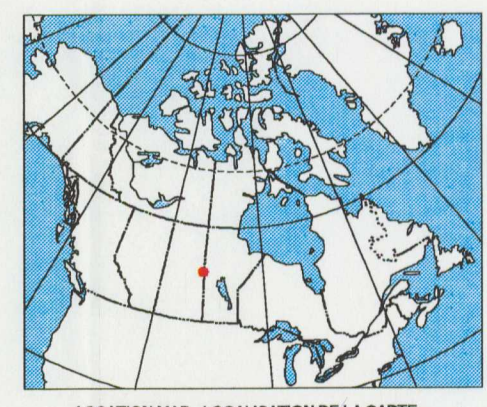
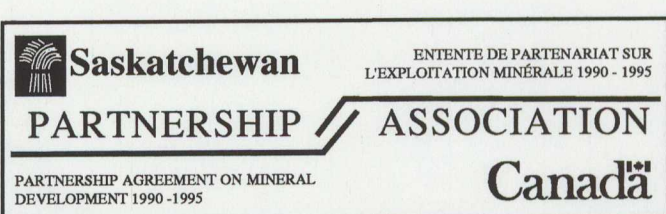
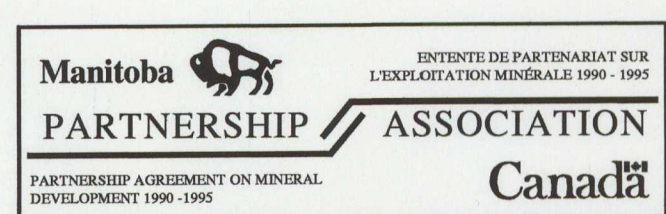
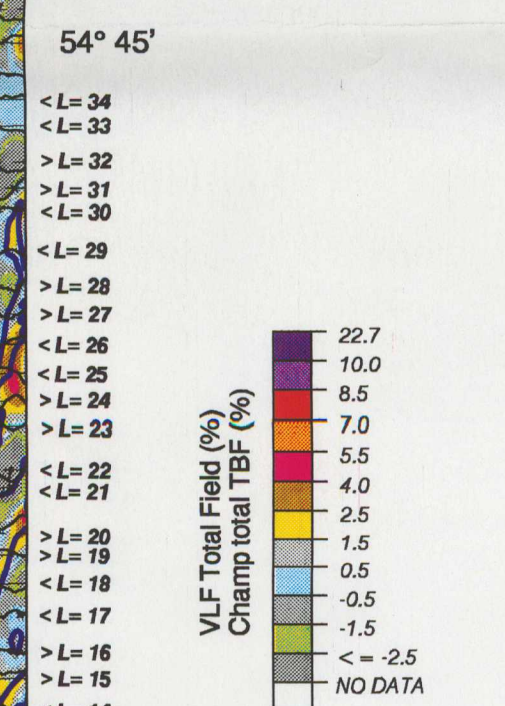
102° 30'

102° 00'

55° 00'



Profile Scale = 50% /cm with positive deflections plotted toward the north. For this survey, the receiving coils were tuned to Station NAA at Cutler, Maine. Échelle de profil = 50% /cm et on a représenté les déflexions positives vers le nord. Le levé a été exécuté en mesurant le champ provenant de la station NAA située à Cutler, au Maine

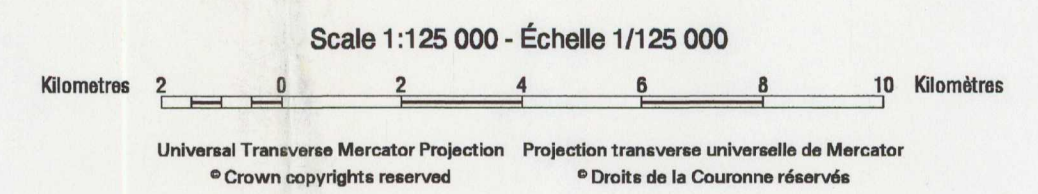


**Airborne Geophysical Survey
 Levé géophysique Aéroporté**
 1996

Flin Flon - Hanson Lake Area
 Saskatchewan

**VLF Map with total field profiles
 Carte TBF avec profils à champ total**

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 GEOLOGICAL SURVEY OF CANADA
 COMMISSION GÉOLOGIQUE DU CANADA
 OTTAWA
 1996



Line spacing / Espacement des lignes = 500 metres
 Compilation by / Compilée par R.J. Hetu & P.B. Holman
 Digital cartography by / Cartographie numérique par, R.J. Hetu

Survey flown and compiled by the Geological Survey of Canada, 1993.
 Funding provided by the Geological Survey of Canada, the Canada-Saskatchewan Partnership Agreement on Mineral Development (1990-1995) and for the Manitoba portions, the Canada-Manitoba Partnership Agreement on Mineral Development (1990-1995).
 Levé a été effectué et compilé par la Commission géologique du Canada, 1993.
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Reference:
 Shives R.B.K.,
 1995: Airborne Gamma-ray Spectrometric/Magnetic/VLF-EM survey, Flin Flon - Hanson Lake area, (NTS 63 L/15, 16 and parts of L9, 10 K/12, 13);
 IN - Investigations completed by the Saskatchewan Geological Survey and the Geological Survey of Canada under the Geoscience program of the Canada-Saskatchewan Partnership Agreement on Mineral Development (1990-1995), Geological Survey of Canada, Open File 3119, November, pp. 193-196.

Copies of this Open File may be obtained from the Geological Survey of Canada 601 Booth Street, Ottawa, Ontario K1A 0E8, by contacting the GSC Bookstore at Tel (613) 995-4342 or Fax (613) 943-0646. For information or digital data requests, please contact Ray Hetu at Tel (613) 992-4279 or Fax (613) 996-3726.

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