

Brazil Radiometric Mapping Project (BRMP)

For further information contact:

Dr. D. J. Misener
Paterson, Grant & Watson Limited
Suite 1710, 155 University Avenue
Toronto, Ontario
Canada, M5H 3B7
Tel. (416) 368-2888
Fax. (416) 368-2887
Email: pgw@pgw.on.ca
WWW: www.pgw.on.ca

Products

- Back calibrated profile data for %K, eU, eTh, and T. C. and grids for each survey.
- Regional grids of K, U, Th, and T. C.
- 1:2,000,000 and 1:5,000,000 radioelement maps.
- Technical Report / Survey Atlas.

Participants

Paterson, Grant & Watson Limited (PGW), in collaboration with **Companhia de Pesquisa de Recursos Minerais (CPRM)** have recompiled over 2.3 million line kilometers of airborne radiometric survey data in Brazil.

Data

- 42 airborne radiometric surveys covering all major shield areas in Brazil.
- 2,300,000 line km of data. 90% of surveys are at 2 km or less line spacing. Elevation of 60 m to 150 m.
- Complete country grid archives and maps: US\$ 40,000.
- Profile archives on per survey basis: US\$ 0.15 per km.
- State/Area grids available: US\$ 10,000.

