authorization, storage, sale, importation and transportation by road of explosives. It is responsible for research programs and policies for non-renewable resources. It conducts fundamental and applied resource engineering, economic research and field investigation into non-renewable resource problems on a total industry basis, in a regional, national and international context. Activities include the publication of reports; regional studies of the mineral

economy; assessment of mineral projects for which federal support has been requested; resource and reserve studies in a number of mineral commodities; and the safeguarding of Canadian mineral interests through participation in the work of international agencies. The mineral policy sector publishes extensively and maintains a listing of about 16,000 mineral showings and deposits that may be consulted by the public.

Sources

10.1 Information Systems Division, Resource Supply and Information Branch, Mineral Policy Sector, Energy, Mines and Resources Canada (EMR Canada).

10.2 Regional Mineral Development Division, Minerals and Metals Strategy Branch, Mineral Policy Sector, EMR Canada.

10.3 - 10.6 Minerals and Metals Strategy Branch, Mineral Policy Sector, EMR Canada.

10.7 Economic and Financial Policy Analysis Branch, EMR Canada.

10.8 - 10.9 Minerals, Earth Sciences and Technology Communications Branch, EMR Canada.

Co-ordinator, Lois Lemay.

Selected references

Canada minerals yearbook, 1980. A comprehensive report of developments in the mineral industry. Department of Energy, Mines and Resources, Ottawa, 1981. (Annual)

Canada's mineral production: preliminary estimates, 1982. Statistics Canada 26-202, Ottawa, 1983.

Canadian mineral survey, 1982. Energy Mines and Resources Canada, Ottawa, 1983.

General review of the mineral industries: mines, quarries and oil wells, 1981. Statistics Canada 26-201, Ottawa, 1983.