These northern mining developments are not any flash in the pan. The tinued intensity of prospecting and mining in the Territories made 1949 a per year. The value of the industry's production increased by more than typer cent over that of the previous year.

The most recent mining reports from the Northwest Territories are courable. Companies are continuing to increase production totals and more ters than ever are employed. One mine in the Yellowknife field now employs men and is erecting some of the finest buildings to be found in any mining in Canada. This particular gold mine is presently milling 420 tons of per day and it is expected to reach 750 tons per day before the end of next

Developments in the Pine Point area on the south shore of Great Slave, most encouraging. A year or two ago there was widespread interest and isfaction in the announcement that at least two large companies were planning spend \$200,000 on a three-year period of prospecting and exploration. In present season alone one company, I understand, is planning to spend \$200,000 determine the most favourable structure for its mining operations in the Pine int area.

There is no doubt that the basic long-term development of the North will pend on the continued discovery and use of its mineral wealth. Drilling params continue to multiply and the spirit of the men active in northern mining terprises is definitely optimistic.

In addition to metal mining, there is the matter of oil production. You all familiar with the Fort Norman field. Permits have been issued this year vering new drilling for petroleum and natural gas in the vicinity of Fort pridence and Big Island. Should these efforts meet with success, the whole ining outlook in Canada's sub-Arctic would be rapidly transformed.

Unlike minerals and furs, it is improbable that the forest resources of a Territories will be developed on an export basis. But the presence of the stands in the Mackenzie District and in the Yukon is vitally important the protection of watersheds, to the production of wood for fuel and building apposes, as well as in providing cover for wildlife.

## sistance Given by the Department

Ever since Confederation there has been a steady growth of federal vernment services designed to aid in the development of Canada's resources.

First, under the Department of the Interior, then under the Department lines and Resources, these federal services expanded until it became apparent a new grouping of administrative duties was necessary.

In the interests of continuing efficiency, it was decided to divide up the see numerous and varied functions among several departments. On January 18th this year, the re-alignment became effective. On that day the Department of sources and Development officially came into existence along with the Department Mines and Technical Surveys and the Department of Citizenship and Immigration.

The new Department of Resources and Development has retained administrative sponsibilities in federal forestry matters, water resources, the Northwest rritories, Yukon Territory, wildlife conservation, the national parks, the tional Museum of Canada and special projects such as the Snare River power velopment.

In addition there has been transferred to Resources and Development the radian Government Travel Bureau and supervision of the Trans-Canada Highway oject...