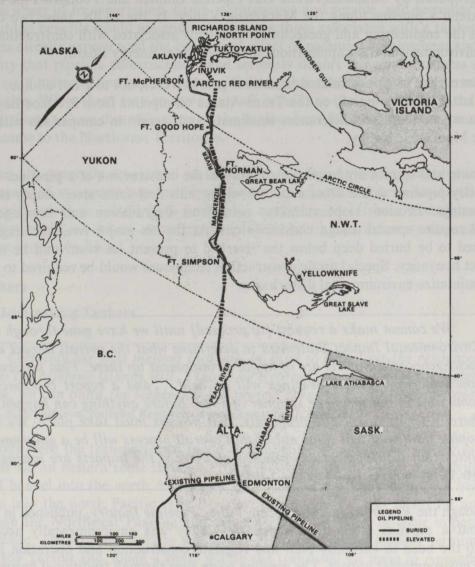
Figure 8: Pipeline Along the Mackenzie Valley from the Beaufort Sea-Mackenzie Delta to Edmonton



Source: Beaufort, Dome Petroleum Limited, Esso Resources Canada Limited, and Gulf Canada Resources Inc., Vol. 2, No. 2, December 1982, p. 15.

tional manner and covered with fill. The depth of the burial would be sufficient to place the line below the normally active permafrost layer present in northern locations. Remotely-controlled surface valves spaced at regular intervals along the line will have the capacity to monitor leaks.

Most of our [Esso] remarks here have been addressed to pipeline systems because we have done most of our work on pipeline systems. (Mr. G. Bezaire, Esso, Issue 17:28, 16-2-1982)