GENERAL REFERENCES

- Brack, D.M. and McIntosh, D. 1963. Keewatin Mainland Area Economic Survey and Regional Appraisal. Industrial Division, Department of Northern Affairs and Natural Resources. Ottawa. 157p.
- Freeman, M. Research Ltd. 1976a. <u>Inuit Land Use and Occupancy Project.</u>

 <u>Vol. I Land Use and Occupancy</u>. Department of Indian Affairs and Northern

 Development. Ottawa. 263p.
- Freeman, M. Research Ltd. 1976b.

 Vol II Supporting Studies.

 Development. Ottawa. 287p.

 Inuit Land Use and Occupancy Project.

 Department of Indian Affairs and Northern
- Freeman, M. Research Ltd. 1976c. <u>Inuit Land Use and Occupancy Project.</u>

 <u>Vol III Land Use Atlas</u>. Department of Indian Affairs and Northern

 Development. Ottawa. Maps.
- Gubbe, D.M. (ed). 1975. Landscape Survey. District of Keewatin, N.W.T. Polar Gas Project. R.M. Hardy and Associate Ltd. Edmonton. 227p.
- Polar Gas Project. 1977. Land Use Atlas Melville Island, N.W.T. to Longlac, Ontario. Unpublished report. Polar Gas Project. Toronto. 91p.
- Renewable Resources Ltd. 1972. Arctic Ecology Map Series. Canadian Wildlife Service, Department of the Environment. Ottawa.
- Underwood McLellan Ltd., 1979. Power Site Survey Northwest Territories (for the Burnside, Hood, Camsell, Back, and Hayes Rivers), Department of Indian Affairs and Northern Development. 100p. plus maps.

ECOLOGICAL OVERVIEW

- Craig, B.G. 1961. Surficial Geology of Northern District of Keewatin,

 Northwest Territories. Paper 61-5. Geological Survey of Canada,

 Department of Energy, Mines and Resources. Ottawa. 8p.
- Environment Canada. 1975a. <u>Canadian Normals. Vol. 2-SI: Precipitaiton, 1941-1970</u>. Atmospheric Environmental Service, Environment Canada. Ottawa. 333p.
- Environment Canada. 1975b. <u>Canadian Normals</u>. Vol. 1-SI: <u>Temperature</u> 1941-1970. Atmospheric Environmental Service, Ottawa. 198p.
- Fortier, Y.O. 1948. Flights in 1947 over the Region of the North Magnetic Pole and the Mainland between the Arctic Coast, Great Slave Lake, and Hudson Bay, Northwest Territories. Paper 48-23. Geological Survey of Canada, Department of Mines and Resources. Ottawa. 11p.
- Heywood, W.W. 1961. Geological Notes, Northern District of Keewatin.
 Paper 61-18. Geological Survey of Canada, Department of Mines and
 Technical Surveys. Ottawa. 9p.
- Lafond, A., Héroux, R., and Soucy, A. 1971a. Ecological Zoning of the Eastern Portion of Northwest Territories. Section I. Department of Indian Affairs and Northern Development. Le Centre de Recherches sur l'Eau, Université Laval. Québec. 86p.
- Lafond, A., Héroux, R., and Soucy, A. 1971b. Ecological Zoning of the

 Eastern Portion of Northwest Territories. Section II Geomorphological

 Units. Department of Indian Affairs and Northern Development. Le Centre de Recherches sur l'Eau, Université Laval. Québec. 37p.
- Lafond, A., Héroux, R., and Soucy, A. 1971c. Ecological Zoning of the Eastern
 Portion of Northwest Territories. Section III Hydrological
 Characteristics. Department of Indian Affairs and Northern Development.
 Le Centre de Recherches sur l'Eau, Université Laval. Québec. 37p.
- Thomas, R.D. and Dyke, A.S. 1978c. Surface Geology and Geomorphology, North Central Keewatin, Backhouse Point (56M). Open file 626. Canada Map Office, Geological Survey of Canada, Department of Energy, Mines and Resources. Ottawa. Map.
- Zoltai, S.C. and Johnson, J.D. 1979. <u>Vegetation-Soil Relationships</u>
 in the Keewatin District. ESCOM AI-25. Environmental-Social Programme,
 Northern Pipelines, Department of Indian Affairs and Northern Development.
 Ottawa. 95p.

WILDLIFE

- Allen, D.L. and Hogg, T.H. 1978. Bird Studies in the District of Keewatin:

 patterns of distribution, habitat preferences, and potential impact of a

 pipeline. ESCOM AI-27 Polar Gas Project. Environmental-Social Committee,

 Northern Pipelines, Department of Indian Affairs and Northern Development.

 Ottawa. 129p.
- Alliston, W.G. and Patterson, L.A. 1978. A Preliminary Study of Peregrine Falcon Populations in the Polar Gas Area, Districts of Franklin and Keewatin in N.W.T. Polar Gas Project. LGL Ltd., Environmental Research Associate. Toronto. 112p.
- Anonymous. 1940a. Chief Factor James Anderson's Back River Journal of 1855.

 <u>Canadian Field-Naturalist</u> 54(5):63-67, 54(6):84-89, 54(7):107-109,

 <u>54(8):125-126</u>, 54(9):134-136, 55(1):9-11, 55(2):21-26, 55(3):38-44.
- Boreal Institute for Northern Studies. 1975. Renewable Resource Studies.

 Vol. 2 Canadian Arctic Renewable Resource Mapping Project. Inuit
 Tapirisat of Canada. Boreal Institute for Northern Studies, University of Alberta. Edmonton. 239p.
- McLaren, M.A., McLaren, P.L., and Alliston, P.G. 1977. Bird Populations in the Rasmussen Basin Lowlands, N.W.T., June-September 1976. Polar Gas Project. LGL Ltd., Environmental Research Associates. Toronto. 350p.
- McLaren, P.L., Davis, R.A., Renaud, W.E., and Holdsworth, C. 1976. Studies of the Numbers and Distribution of Birds in the District of Keewatin, N.W.T. June August 1975. Vol. I; Vol. II. Polar Gas Project. LGL Ltd., Environmental Research Associates. Toronto. 509p.
- Renewable Resources Ltd. 1972. Arctic Ecology Map Series. Canadian Wildlife Service, Department of the Environment. Ottawa.
- Tener, J.S. 1957. Musk-ox/Caribou Survey. Memorandum Canadian Wildife Service, Department of Northern Affairs and National Resources. Ottawa. 4p.
- Tener, J.S. 1958. The distribution of muskoxen in Canada. <u>Journal of Mammology</u> 39(3): 398-408.
- Zdan, R.W. and Brackett. 1977. Migratory Bird Population Surveys in the District of Keewatin and Somerset Island, 1976. ESCOM No. AI-18. Environmental Social Programme, Northern Pipelines, Department of Indian Affairs and Northern Development. Ottawa. 111p.

MARINE MAMMALS

- Banfield, A.W. 1974. The Mammals of Canada. The University of Toronto Press. Toronto. 438p.
- Dunbar, M.J. 1949. The pinnipedia of the Arctic and Subarctic. Bulletin No. 85. Fisheries Research Board, Canada. Ottawa. 22p.
- Mansfield, A.W. 1967. Seals of Arctic and Eastern Canada. Bulletin No. 137. Fisheries Research Board, Canada. Ottawa. 35p.
- Mansfield, A.W., Sergeant, D.E., and Smith, T.G. 1975. Marine Mammal Research in the Canadian Arctic. Technical Report No. 507. Fisheries and Marine Service, Environment Canada. Ottawa. 23p.
- McLaren, I.A. 1978. The status of seals in Canada. pp. 71-78. In: Mosquin, T. and Surchol, C. (eds.). Canada's Threatened Species and Habitats. Ottawa.
- Read, C.J. and Stephanson, S.E. 1976. <u>Distribution and Migration Routes of Marine Mammals in the Central Arctic Region</u>. <u>Technical Report No. 667</u>. <u>Fisheries and Marine Service</u>. <u>Environment Canada</u>. Ottawa. 13p.

FISH RESOURCES AND FISHING

- Hatfield Consulting Ltd. 1977. Survey of Selected Living Aquatic Resources along the Proposed Polar Gas Pipeline from Spence Bay, N.W.T. to Longlac, Ontario. Vol. I; Vol. II Maps and Technical Data; and Vol. III Stream Catalogue. Polar Gas Project. Hatfield Consulting Ltd., Calgary. 119p; 131p.; 309p.
- Leim, A.H. and Scott, W.B. 1966. Fishes of the Atlantic Coast of Canada. Fisheries Research Board Canada Bulletin 155. Fisheries Research Board Canada. Ottawa. 485p.
- Sefton, J. and Miller, G. 1978. Bibliography of Fisheries and Environment
 Canada Report Arctic Islands Pipeline Route. ESCOM AI-12. EnvironmentalSocial Programme, Northern Pipelines, Department of Indian Affairs and
 Northern Development. Ottawa. 154p.
- Walters, V. 1955. Fishes of Western Arctic America and Eastern Arctic
 Siberia: Toxonomy and Zoogeography. American Museum of Natural History
 Bulletin, Vol. 106, Article 5. American History of Natural History.
 New York. 368p.

AREAS, ROUTES AND POINTS OF INTEREST

- Anonymous. 1940a. Chief factor James Anderson's Back River Journal of 1855.

 The Canadian Field-Naturalist 54(5):63-64, 54(9):134-136, 55(1):9-11,

 55(2):21-26.
- Back, R.N. Cptn. 1836. Narrative of the Arctic Land Expedition to the Mouth of the Great Fish River, and along the Shores of the Arctic Ocean, in the Years 1833, 1834, and 1835. John Murray. London. 663p.
- Dease, R.W. and Simpson, T. 1838. An account of the recent arctic discoveries. Journal of the Royal Geographical Society 8:213-274.
- Georgetown University. 1956. <u>Canadian North</u>. Technical Assistant to Chief of Naval Opeartions for Polar Projects (OP-03A3). Georgetown University. Washington, D.C. 446p.

HISTORICAL SITES

Schledermann, P. and Nash, R.J. 1977. Polar Gas Project. Archaeological Overview of the Regions along the Proposed Polar Gas Pipeline Route, 1977. The Arctic Institute of North America, University of Calgary. Calgary. 192p.

CAPE BARCLAY

I AND USE INFORMATION SERIES