#### F C Manufacturing Ltd. P.O. Box 67 Nisku, Alberta Canada TOC 2G0

Telephone: (403) 955-2693 Facsimile: (403) 955-3341 Contact: Bruce Bembridge, President

F C Manufacturing Ltd., through their Vac Inductor Products Division, designs and manufactures vacuum equipment. The company mounts tanks and various components on the clients' choice of chassis. Many of their various models are offered with complete vacuum/pressure systems. The company exports to the U.S. and U.S.S.R.

#### Farr Canada Ltd.

P.O. Box 3962, Station D Edmonton, Alberta Canada T5M 2V2

Telephone: (403) 453-3271 Facsimile: (403) 455-2432 Telex: 037-3094 Answer Back: farr can ltd. Contact: Karen Harrod, Administrative Manager

Farr Canada Ltd. employs more than 300 people and manufactures a large variety of products to service the oil, transportation and construction industries worldwide. It offers 14 models of hydraulic tubing and casing tongs that are utilized in work over and drilling applications on both land and offshore rigs. Farr has been involved with the casing and tubular section of the oil field industry for more than 25 years. It also custom designs drill pipe tongs and hydraulic power tongs for the slant drilling industry.

### Fintube Inc., Biraghi Canada Division

1175, boulevard Alphonse-Deshaies Becancour, Quebec Canada GOX 1B0

Telephone: (819) 294-2521 Facsimile: (819) 294-9505 Contact: Michel Labelle, General Manager

The Biraghi Canada Division of Fintube Inc. provides both a standard and customized line of high frequency finned tubes, studded tubes and economizers to refineries and the petrochemical industry, and for heavy oil recovery. The company provides a full range of extended surface tubes. The high frequency (HF) resistance welding process used by Biraghi to attach the fins to the exterior of the tube assures a high integrity metallurgical bond. This process is designed for high temperature, corrosive, erosive and other heavy duty applications.

#### Fleming Oilfield Services Ltd., Reef Mud Division 360, 800 - 6th Avenue S.W.

Calgary, Alberta Canada T2P 3G3

Telephone: (403) 261-3925 Facsimile: (403) 261-8863 Contact: James K. Fleming, President

The Reef Mud Division of Fleming Oilfield Services Ltd. was established in 1975 and offers generic and proprietary chemicals, as well as engineering services to the resource exploration industry. It supplies all of the chemicals required to drill and complete oil and gas, mining, water and geothermal wells. Engineering services and supervision of critical fluid properties are also provided. Many products have been specifically designed to provide environmental protection while drilling or during clean-up operations. Reef Mud is very successful at programming and servicing the more difficult and technically demanding projects. The widely varied geology and geography of the exploration industry in Canada has provided Reef Mud with the experience and technical ability to service any project worldwide.

### Fluor Daniel Canada, Inc.

Box 8799, Station F Calgary, Alberta Canada T2J 4B4

Telephone: (403) 259-1324 Facsimile: (403) 259-1224 Telex: 0636700853 Contact: Keith McCrae, Vice President, Marketing

Fluor Daniel Canada, Inc. was incorporated in 1949 to serve the needs of the Canadian oil and gas industry. The company offers a wide range of resources, capabilities and experience for the planning, development, engineering, procurement, construction and maintenance of oil and gas facilities. It has the capability to execute projects which range from feasibility studies and conceptual designs through to major EPC projects. The company's services have been provided to clients in the U.S., Asia, Europe, Australia and Mexico.

# Foothills Diamond Coring Ltd.

904, 825 - 8th Avenue S.W. Calgary, Alberta Canada T2P 2T3

Telephone: (403) 266-5543 Facsimile: (403) 266-7401 Contact: Robert Zeer, President

For more than 25 years, Foothills Diamond Coring Ltd. has provided quality coring service to the oil business in Western Canada. The company's product line includes core bits, jars, core barrels and related parts in a variety of sizes. The style of its equipment conforms to international standards. *Sidetrak Coring*, developed and patented by Foothills, is a process in which operators are able to cut 10 ft. of continuous 2½ in. diameter core after their hole is drilled and logged. This is accomplished by deflecting the coring process at any interval and cutting core along side the existing bore hole.

## Four M Oilfield Services Ltd.

48 Avenue & 44 Street S.E. Redwater, Alberta Canada T0A 2W0

Telephone: (403) 942-3888 Contact: Brian J. MacKenzie, General Manager

Four M Oilfield Services Ltd. was formed in 1971 as a well service contractor. The company manufactures customized spooling equipment and has developed *Hydra Spooler*—a totally enclosed skid mounted submersible cable spooler which is capable of spooling and transporting a reel of cable. The company exports to Asia.