DIPIX Technologies Inc.

1050 Baxtor Road, Unit 7 Ottawa, Ontario Canada K2C 3P1

Telephone: (613) 596-4942 Facsimile: (613) 596-4914

Telex: 053-3651

Answer Back: dipix ott Contact: Vijay Dube, Corporate Marketing Manager

DIPIX Technologies Inc. provides ARIES Image Processing Systems to various oil exploration companies, Government geological agencies and mapping companies worldwide. The ARIES system is used to extract pertinent information from satellites and aircraft remote sensing data for the selection of drilling and exploration sites and for locating mineral and petroleum resources. This data is used with Geographic Information System (GIS) information to provide a complete geologic analysis.

Double T Equipment Manufacturing Ltd.

2 East Lake Way Airdrie, Alberta Canada T4B 2B8

Telephone: (403) 948-5618 Facsimile: (403) 948-4780

Telex: 03825805

Answer Back: double t air Contact: Thomas Thomas. President

Double T Equipment Manufacturing Ltd. was founded in 1976. It designs and builds rail/truck inload systems, rail/truck outload systems, bulk material handling, and blending and storage systems for use in Canada and the U.S.

Dover Corporation (Canada) Ltd., Alberta Oil Tool Division

9530 - 60th Avenue Edmonton, Alberta Canada T6E 0C1

Telephone: (403) 434-8566 Facsimile: (403) 434-4267 Contact: J.R. Kosh, Vice President

Alberta Oil Tool, established in 1951 and a division of Dover Corporation (Canada) Ltd., has manufactured for the oil industry in Canada and the U.S. since 1963. The division manufactures the Norris brand of sucker rods and accessories, butterfly valves, tubular fittings, control valves and level controllers.

Dreco Energy Services

3716 - 93rd Street Edmonton, Alberta Canada T6E 5N3

Telephone: (403) 463-2065 Facsimile: (403) 463-3276

Telex: 037-2243

Contact: Matt Syder, Manager, International Sales

Dreco Energy Services Ltd. designs, manufactures, markets and leases drilling rigs, well servicing and work over rigs, drilling machinery and downhole drilling tools used in the drilling and servicing of oil and gas wells. The company conducts manufacturing operations in Canada and the U.S. The company is a leading exporter of drilling equipment.

Dresser Canada Inc., Dresser Pump Division

Worthington Drive Brantford, Ontario Canada N3T 5M5

Telephone: (519) 753-7381 Facsimile: (519) 753-0845

Telex: 061-81165

Contact: J.P. Kenney, Director of Marketing

Since 1963, Dresser Pump has researched, designed and developed Worthington centrifugal and rotary screw and gear pumps for many services in the oil and gas industry, including production, drilling, enhancement, blending, storage, pipelining, refining, tar sands, heavy oil, offshore production platforms, and multiphase applications. The company's products are exported worldwide.

Drill-Rite Industries (1985) Ltd.

2435 - 22nd Street N.E. Calgary, Alberta Canada T2E 8K8

Telephone: (403) 250-1351 Facsimile: (403) 250-2534 Contact: Don A. Lackie, President

Drill-Rite Industries (1985) Ltd. supplies fishing tools, abandonment tools and cutting equipment, and supervision services to customers in Canada and throughout the world. The company manufactures its own line of milling equipment and wash over tools. Drill-Rite has substantial expertise in drilling, fishing and abandonment in all types of environments, on land and offshore.

Drilltel Systems Limited

3601A - 21st Street N.E. Calgary, Alberta Canada T2E 6T5

Telephone: (403) 250-5125 Facsimile: (403) 291-9556

Telex: 03-821172

Contact: Alex Finnie, Vice President

Drilltel Systems Limited manufactures a complete line of hydrocarbon detection equipment, including total gas detectors, hydrogen flame chromatographs, H2S and cuttings gas detectors, as well as full computer-based rig monitoring systems. Drilltel can offer manned logging services in a variety of configurations or provide high level training and maintenance personnel. International needs for equipment were met in 1974 with the opening of manufacturing, and research and development facilities in Canada. The company exports to the U.S., Costa Rica, Africa, the U.K. and Australia.