Argo Sales Ltd. 580, 727 - 7th Avenue S.W. Calgary, Alberta Canada T2P 025

Telephone: (403) 265-6633 Facsimile: (403) 265-2770 Contact: D.G. Robertson, Vice President

Argo Sales Ltd. is a manufacturer of oil field production equipment and a distributor of tubular goods and line pipe. Argo has two manufacturing and storage locations, and exports worldwide. Products manufactured include separators, treaters, line heaters, dehydrators, flare stacks, Texas Gates, headers and scrubbers.

Associated Corrosion Consulting Ltd.

2220 - 39th Avenue N.E. Calgary, Alberta Canada T2E 6P7

Telephone: (403) 250-9041 Facsimile: (403) 291-5681 Contact: W.B. Holtsbaum, President

Associated Corrosion Consulting Ltd. was founded in 1963 to offer a completely independent consulting engineering, testing and monitoring service in the field of corrosion control and cathodic protection. Typical projects executed for the oil and gas industry include corrosion control of pipelines, plants and refineries. Services include investigation, design, inspection, specifications, reports, maintenance studies, monitoring and management services. The company's services are provided throughout Canada and to Asia.

Atlantic Engine Rebuilders Ltd., MFM Industries Division

175 Beaverbrook Street Moncton, New Brunswick Canada E1C 8J2

Telephone: (506) 857-2700 Facsimile: (506) 859-7112 Telex: 014-2238 Contact: John K. Lockwood, Manager, Tank Department MFM Industries is a carbon and stainless steel fabricator—light structural and plate fabrication. The company and its 90 employees specialize in factory and field erected storage tanks, including pressure vessels.

Atlantic Towing Ltd. P.O. Box 5777, 300 Union Street Saint John, New Brunswick Canada E2L 4M3

Telephone: (506) 648-2750 Facsimile: (506) 648-2752 Telex: 014-47518 Answer Back: atlantow Contact: Rio J. St. Armand, General Manager

Operating an extensive fleet of ocean, coastal and harbour tugs, Atlantic Towing Ltd. has served the marine transportation needs of Eastern Canada and the U.S. for 30 years. Equipped with sophisticated marine communication and navigational aids, client monitoring of technically complex operations can be immediate, even when thousands of miles from location. With its fleet of harbour tugs ranging to 3 500 BHP and its berthing, barge bunkering, passenger services, fire protection and pollution control services, the company fulfils the demand for marine services created by offshore resource development.

B&W Technologies Ltd.

242, 3030 - 3rd Avenue N.E. Calgary, Alberta Canada T2A 6T7

Telephone: (403) 248-9226 Facsimile: (403) 273-3708 Contact: Neil R. Campbell, Director, Operations

B&W Technologies Ltd. manufactures environmental monitoring equipment and provides gas detection services. Utilizing micro-electronics in its electrochemicalbased equipment, safety for personnel is improved and installation and operating costs are decreased. The equipment features a response time of less than eight seconds, safety and reliability; it is also unaffected by humidity. The solar powered, hand-held and hard-wired wireless monitoring equipment operates from -45° C to +60° C. Eight toxic gases can be monitored, including H₂S, Cl, SO₂, CO and combustible gases. This equipment is easily adaptable to various applications and can be customized to suit site conditions.

Bailey Canada Inc.

860 Harrington Court Burlington, Ontario Canada L7N 3N4

Telephone: (416) 639-8840 Facsimile: (416) 639-8639 Telex: 061-8506 Contact: A.S. Taylor, Industry Manager, Chemical and Petroleum

Bailey Canada Inc. is a world leader in the supply of instrumentation, controls, and distributed systems for the chemical and petroleum markets. The company provides a comprehensive service from the earliest engineering/design stages through to project management to final testing, training and commissioning. Nearly a decade ago, Bailey established an industry standard for distributed digital process control with the introduction of the *Network 90* system. More than 8 500 systems have been sold worldwide. Bailey's *INF190 Strategic Process Management System* extends Bailey's leadership in control systems.

Baker Hughes Canada Inc., Milpark Drilling Fluids Division 600, 736 - 8th Avenue S.W. Calgary, Alberta Canada T2P 1H4

Telephone: (403) 269-6971 Facsimile: (403) 262-3875 Contact: Jim A. McCracken, Area Manager

Milpark Drilling Fluids Division has supplied drilling fluid products and provided engineering expertise on over 12 000 wells since its establishment in 1958. The company has a complete range of drilling fluid additives for water-based and oil-based drilling fluids. A complete line of equipment, including bulk tanks and mixing facilities is also available. Milpark's engineers are equipped to handle drilling fluid situations worldwide—severe loss of circulation, sloughing shales, over pressures, salt, H₂S, CO₂, water flows, anhydrite, and coal seams.