

Stelco Inc., Stelpipe Division

P.O. Box 1010
Welland, Ontario
Canada L3B 5Y6

Facsimile: (416) 735-2055
Contact: D.W. Johnstone, Sales
Manager, Oil and Gas
Eastern

The Stelpipe Division of Stelco Inc. was originally established in 1900. The division manufactures a large variety of line pipe for the oil and gas industry at its two manufacturing locations in Canada—Camrose, Alberta and Welland, Ontario.

Strata Drill Ltd.

P.O. Box 494
Okotoks, Alberta
Canada T0L 1T0

Telephone: (403) 236-1600
Facsimile: (403) 279-1868
Contact: Roger Hoffort, President

Strata Drill Ltd. has been in business for 22 years and manufactures polycrystalline diamond bits, including core bits.

Stream-Flo Industries Ltd.

4505 - 74th Avenue
Edmonton, Alberta
Canada T6B 2H5

Telephone: (403) 468-6789
Facsimile: (403) 469-7724
Telex: 037-2869
Contact: Miles McGillivray, Director,
International Development

Stream-Flo Industries Ltd. was established in 1962 to design and manufacture wellhead equipment. The company markets its products under the brand name of CROWN. These wellhead products include adaptor flanges, bowl protectors, back pressure valves and plugs, casing hangers, head and spools, combination test plugs and retrieving tools, crosses, tees adaptors, drilling flanges, gate valves, secondary pack-offs, subsurface safety control valves, tubing hangers, tubing head adaptors and tubing heads. CROWN Swing Check Valves are available in 0.5 to 56 in., 275 to 6 000 psi working pressure. All Stream-Flo products are licensed with the American Petroleum Institute. Today,

Stream-Flo sells its products in Canada, Asia and Northern Africa.

Sunada Tech Inc.

3, 415 Monument Place S.E.
Calgary, Alberta
Canada T2A 1X4

Telephone: (403) 235-6684
Facsimile: (403) 269-2419
Contact: Norm Roscovich, Sales
Manager

Sunada Tech Inc. was established in 1985 for the manufacture, sales and service of electronic geophysical equipment to the oil and gas industry. Sunada provides turnkey electronic surface and subsurface data collection systems. Its product line consists of three main systems—electronic, battery powered, memory pressure/temperature probe (MODEL STI8000); real-time, conductor line pressure/temperature surface and subsurface probes (MODEL STIRTP); and radio telemetry systems for remote data transmission. These products have applications in the production and service sectors. Field results show that users enjoy a reliability/success rate of more than 98 percent.

Sussex Manufacturing Ltd.

P.O. Box 692, Industrial Park
Sussex, New Brunswick
Canada E0E 1P0

Telephone: (506) 432-1130
Facsimile: (506) 432-1135
Contact: Marc Blanchard, Vice
President

Sussex Manufacturing Ltd. is a manufacturer of waste oil refiners. The Shurtleff SX 302 Waste Oil Refiner was designed for ease of operation and servicing. Encased in detachable metal panels, the mechanism is assembled to facilitate the service or replacement of any part. Parts, piping and switches are readily available at any hardware dealer virtually anywhere in the world. The main components are a waste oil storage tank, cracking chamber, combustion chamber, heat exchangers, refined end-product storage tank, bleed-off line, and piping. The SX 302 Refiner was designed to operate 24 hours/day, with approximately 5 percent downtime for cleaning. All plumbing parts are of the highest quality durable metals and

routine operation can be mastered in a short period of time.

Taro Industries Ltd., Rostel Industries Division

4535 - 8A Street N.E.
Calgary, Alberta
Canada T2E 4J6

Telephone: (403) 276-9785
Facsimile: (403) 230-0877
Contact: Lloyd Bridge, Sales
Representative

Rostel Industries was founded as a private company in 1976 before becoming a division of Taro Industries Ltd. in 1985. It designs, manufactures and repairs oil and gas drilling rig equipment to meet or exceed API specifications. Rostel has complete machining, fabrication, mechanical and inspection facilities. The company has successfully served the drilling industry in Western Canada and the U.S. and many countries in Europe and Asia.

Tarton Engineering Corporation Ltd.

11, 1915 - 32nd Avenue N.E.
Calgary, Alberta
Canada T2E 7C8

Telephone: (403) 250-7915
Facsimile: (403) 250-1194
Contact: James Shedden, Vice
President, Marketing

Tartan Engineering Corporation Ltd., established in 1977, serves the energy processing industry by providing complete turnkey engineering and management services in the area of oil and gas surface facilities and pipelines. The company offers a proven track record of engineering and management expertise which includes process, civil, mechanical and electrical engineering disciplines. Management functions include conceptual/feasibility studies, economic evaluations, budgeting, cost control, procurement, and expediting and inspection.