

Hobic Oil Bit Industries Corp., established in 1986, manufactures diamond core and drill bits in diameters to 12.25 inches. Hobic bits have been sold throughout Canada, the U.S. and Australia.

### Hooper Welding Enterprises Limited

1390 Advance Road  
Oakville, Ontario  
Canada L6L 6L6

Telephone: (416) 827-2600  
Facsimile: (416) 827-1600  
Contact: Jim Wright, Sales Manager

Hooper Welding Enterprises Limited specialize in pressure vessels, storage tanks, and structural fabrication. Hooper has the technology to provide quality welding using a variety of carbon steels, stainless steels and many exotic materials. They offer over 25 welding procedures and guarantee the appropriate process for the job. The company has a staff of 40 professionals and employs in-house design and engineering capabilities. Hooper serves clients in the U.S., South America and Asia.

### Hutchinson Body, Mudguard and Radiator Works Ltd.

20 Alness Street  
North York, Ontario  
Canada M3J 3H4

Telephone: (416) 661-9330  
Facsimile: (416) 661-9165  
Contact: Norman F. Hutchinson,  
President

Hutchinson Body, Mudguard and Radiator Works Ltd., established in 1918, is a major Canadian manufacturer of custom built tankers for the Canadian and U.S. markets. Available in lengths to 48 ft. and with up to five axles, these tankers can be built in steel, stainless steel or aluminum.

### Hycal Energy Research Laboratories Ltd.

1338A - 36th Avenue N.E.  
Calgary, Alberta  
Canada T2E 6T6

Telephone: (403) 250-5800  
Facsimile: (403) 291-0481  
Telex: 03-821172  
Contact: Douglas W. Bennion,  
President

Hycal Energy Research Laboratories Ltd. performs applied research and provides consulting services to the petroleum industry in the area of reservoir engineering, production engineering, and enhanced recovery. The company's engineers have substantial experience in miscible flooding, heavy oil recovery, simulation and all other areas of reservoir and production engineering. It has research facilities, engineering consulting specialists, and a complete set of mathematical simulators. Hycal has performed work for over 70 companies in Canada, the U.S., Europe, Asia, Africa and South America. It has provided design data and developed processes for a number of pilots and reservoirs in Canada, the U.S., China, Madagascar, Turkey and Peru.

### Hyprotech Ltd.

400, 119 - 14th Street N.W.  
Calgary, Alberta  
Canada T2N 1Z6

Telephone: (403) 283-7710  
Facsimile: (403) 283-4764  
Telex: 03-821172  
Contact: Tony Vysniauskas,  
Principal and Director

Incorporated in 1976, Hyprotech Ltd. has grown to become an internationally recognized company, specializing in consulting, engineering, and computer software services to all sectors of the energy industry. Hyprotech is the author of the HYSIM flowsheet simulation program. It was designed for the gas processing, oil refining, petrochemicals, chemicals, and synthetic fuel industries. HYSIM is a complete and comprehensive flowsheet simulator, designed for steady-state simulation of gas processing, oil refining, petrochemical, chemical and synthetic fuels facilities. This proven mainframe simulation package has been converted to microcomputer technology. The

microcomputer version is identical to the mainframe version, but has the advantages of a user-dedicated environment and extensive graphics.

### I.M.W. Industries Ltd.

45831 Hocking Avenue  
Chilliwack, British Columbia  
Canada V2P 1B5

Telephone: (604) 795-9491  
Facsimile: (604) 792-3806  
Contact: Fred J. Feistmann, Vice  
President

I.M.W. Industries Ltd., established in 1958, is a world leader in the manufacture of cold roll forming equipment and related machinery. In 1985, a subsidiary company was formed to manufacture dedicated natural gas compressor and dispensing equipment for vehicular applications. The robust radial throw compressors feature capacities to 400 scfm and discharge pressures to 4 000 psig. The equipment is very versatile—can be adapted easily to different well or line conditions, is water-cooled, has a low rpm and non-lubricated cylinders. The company has supplied compression equipment for urban transit bus fleet fuelling facilities in The Netherlands and Colombia, and is currently designing the equipment for the B.C. Transit bus project in Vancouver, Canada.

### I.P. Constructors Ltd.

5430 - 30th Street S.E.  
Calgary, Alberta  
Canada T2C 1G2

Telephone: (403) 279-7553  
Facsimile: (403) 279-3635  
Telex: 03-821154  
Answer Back: ip constrs cgy  
Contact: Clint Elgar, Export Director

I.P. Constructors Ltd., incorporated in 1976, is an engineering company and serves a broad range of clients throughout the world in the oil and gas, industrial process and resource industries. The company's services include engineering and detailed design; equipment manufacturing and assembly of piping; and structural, electrical and instrumentation materials and equipment for modular process equipment packages and facilities. It also custom manufactures pressure vessels, pipeline pigging equipment, process vessels, water treatment and injection equipment.