PEM Fountain Co. Division of Imperial Irrigation Co. P.O. Box 426 Richmond Hill, Ontario Canada L4C 4Y8 Tel: (416) 889-3201 Telex: 06-986640

Telex: 06-986640 Mr. Peter Micha President

■ PEM Fountain Co. is a Canadian-owned firm established in 1954. The scarcity of specialized fittings and fixtures for decorative fountains prompted PEM Fountain to manufacture these products in Canada.

Today PEM Fountain manufactures nozzles and spray jets for decorative water displays; support fittings and fixtures for water displays; all bronze, brass and copper heavy-duty pool and reservoir fittings, such as drains, overflow, pump suction fittings and waterstops; water level controls (electrical and

electronic); electronic wind controls (to keep sprays in pools); submersible light fixtures; support equipment for underwater light fixtures such as junction boxes, conduits, and water stops; and fully automatic pool water filtration systems.



PEM Cascade jets in action in Toronto park.

The PEM 108-16 aerating jet assembly produces a multi-tiered spray effect in the 50 to 100 ft. (15 to 30 m) spray-height range.

Pumps & Softeners Limited 680 Waterloo Street London, Ontario Canada N6A 4N8 Tel: (519) 672-0330 Telex: 064-5823

Mr. J.W. Beedle Supervisor, Export Sales

■ In 1888, Darling Brothers Ltd. was founded as an engineering and manufacturing company specializing in power plant heating equipment: pumps, heat exchangers, and steam specialties. Purchased by Pumps & Softeners Limited in 1971, Darling continues to produce quality heating products.

Pumps & Softeners Limited provides a range of heating products including fire pumps, steam generators, suction pumps, sewage pumps, cellar drainers, boiler feed pumps, water filters, and heat exchangers. In addition, the firm manufactures packaged systems such as pumps and heat exchangers for heating, cooling and heat reclaim systems.

Pumps & Softeners also manufactures efficient and economical water and waste treatment equipment. As well, the company produces a full range of water softening units; filters; de-ionizers; decarbonators; de-aerating heaters; clarifiers; reverse osmosis devices; chlorinators; and water and waste systems.

The company's modern operation is supported by years of experience and a group of talented artisans.