Del-Air Systems Ltd.
1704 – 4th Avenue, P.O. Box 2500
Humboldt, Saskatchewan
Canada S0K 2A0
Tel: (306) 682-5011
Telex: 074-21650
Mr. Robert Hawkins
General Manager

■ Del-Air Systems Ltd. manufactures and distributes specialty heat recovery equipment, ventilation system equipment, and offers specialty design services. Del-Air's products are designed to recover waste heat from ventilation exhaust air at a high efficiency without encountering difficulty with plate freezing or plate fouling. The general environmental effect of using such equipment is to lower humidity; reduce gases, dirt and dust; and pre-warm fresh ventilation supply air. Products range from 200 CFM to 10,000 CFM in packaged units, and up to 300,000 CFM in specialty installations. Winter use, with wide differentials between the temperature of the ventilated space and the outside temperature, provides the greatest gain.

In addition to heat recovery products, Del-Air manufactures axial ventilation fans and static-pressure inlets. All Del-Air products rely heavily on both plastic and stainless steel components and material to ensure a high level of corrosion resistance.

Delhi Industries Ltd.
523 James Street
Delhi, Ontario
Canada N4B 2Z3
Tel: (519) 582-2440
Telex: 061-81224
Mr. Dennis J. Banning
Manager, Sales and Marketing

■ When Delhi Industries was established in 1939, the most common method of heating a home with warm air was by means of a gravity furnace. Moving air through the furnace by mechanical means was relatively new. Delhi began to manufacture blowers and established itself as a major supplier of blowers to Canadian furnace manufacturers.

Delhi manufactures a complete line of double inlet blowers; duct blowers and filters; roof exhausters; utility blowers with motors; fresh air units; ceiling, wall inline exhausters; utility blowers (non-overloading); and double inlet blowers (non-overloading).

Dundas Foundry Company Limited P.O. Box 249, 1st Avenue Simcoe, Ontario Canada N3Y 4L1 Tel: (519) 426-5090 Mr. R.J. Boswell President

A Canadian-owned company established in 1962, Dundas Foundry manufactures air moving products for industry, commercial, and agricultural users. The Dundas product line includes a variety of quality ventilation goods, including standard exhaust fans (equipped with single-speed ball bearing motors and automatic overload protection); two-speed fans (with automatic shutters); belt-drive ventilating fans; power roof ventilators (made of heavy-gauge spun aluminum — weatherproofed); exhaust and fresh air fans (equipped in a cabinet-type housing with weather hood); ceiling shutters; and a selection of quality fibreglass fans.