FORM OC 00016-R1

DANA CORPORATION

INTRA-COMPANY COMMUNICATION

SUBJECT Alternate Transportation Methods & Costs Between Chicago and _____.

DATE December 14, 1967

TO R. M. Burns

This report supplements the original survey made by the Traffic Department in November, 1967. Summarized below are the approximate transportation costs incurred from the movement of asbestos paper and scrap moving via common carrier between Chicago and _____.

1. Asbestos paper moving in truck load quantities to Chicago. (Refer to page 6)

Probable way of shipment if not in Victs truck

Previous cost figured — 2850.00 — added cost 7,181.84

a) Class rates: (Truck load minimum wgt. 20,000 lbs)

1,397,732 lbs @ $.36 cwt $ 5,031.84

b) Commodity rates: (Truck load mimimum wgt.42,000 lbs)

added savings - 893.18

1,397,732 lbs @ $.14 cwt $ 1,956.82

2. Asbestos paper moving in truck load quantities to Victor Divisions-Plant 1. (Refer to page 7)

cost figured at 4900.00 — added cost - 9101.92

a) Class rates: (Truck load minimum wgt. 30,000 lbs)

4,118,212 lbs @ $.34 cwt $14,001.92

Probable way of shipment if not in Victs truck

b) Commodity rates: (Truck load minimum wgt. 42,000 lbs)

added cost 865.50

4,118,212 lbs @ $.14 cwt $ 5,765.50

3. Asbestos scrap moving in truck load quantities to _____. (Refer to page 3)

a) Class rates: (Truck load minimum wgt. 20,000 lbs)

added cost

306,624 lbs @ $.36 cwt $ 1,103.85

Probable total difference of common carrier over Victs truck. 7181.2 866 1104

b) Commodity rates: (Truck load minimum wgt. 42,000 lbs)

Not applicable.

R. J. Kessler

VPD-158-0000789

RJK:cm

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