

245
m.s.

AN ORDER OF THE CLEAN ENVIRONMENT COMMISSION

UNDER THE CLEAN ENVIRONMENT ACT

Re: The Clean Environment Commission and Prairie Reman Ltd., applicant.

WHEREAS pursuant to the provisions of The Clean Environment Act, Prairie Reman Ltd. of 420 DesMeurons Street, St. Boniface, Winnipeg has submitted an application to the Clean Environment Commission to prescribe limits in connection with the operation of a brake shoe debonding plant located on parts of Lots 79 and 80 of the Parish of St. Boniface and more particularly described in a legal description submitted by Rutherford Ventures Ltd. on behalf of the applicant under date of December 20th, 1972.

AND WHEREAS a representation was made to the Clean Environment Commission by a person who is or is likely to be affected by an order of the Commission prescribing limits in connection with the said operation,

AND WHEREAS the Clean Environment Commission held a public hearing on the 26th, 27th and 28th days of June 1972 in the Archwood School in St. Boniface, City of Winnipeg, Manitoba

AND WHEREAS the Clean Environment Commission considered the application on the 22nd day of January 1973.

IT IS HEREBY ORDERED THAT

- 1) The applicant shall ensure that within three months of the date of issuance of this Order smoke emissions from the various processes of said operation shall be limited:
 - a) to a density of not more than two on the Ringelmann Smoke Chart for a period or periods totalling not more than four minutes in one half hour, nor more than eight continuous minutes at any time at the point of emission:
 - b) during the lighting of new fires in the oven, to a density of not more than number three on the Ringelmann Smoke Chart for a period or periods totalling not more than three minutes in one quarter hour nor more than six continuous minutes at any time at the point of emission,

NOTE: "Ringelmann Smoke Chart" means the Ringelmann Smoke Chart published by the United States Bureau of Mines and used in accordance with the instructions published by the said Bureau. Smoke density may also be measured by any other instrument which can be correlated with the standard Ringelmann Smoke Chart.

*Assigned to Mr. V.L. -
air sanitation,
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- 2) The applicant shall ensure that within three months of the date of issuance of this Order particulate emissions from the various processes of said operation do not exceed 0.57 grains per standard cubic meter calculated at 20°C and 760 mm of mercury (0.25 grains per standard cubic foot calculated at 68°F and 30 inches of mercury).
- 3) The applicant shall ensure that within three months of the date of issuance of this Order at any point of impingement off the plant premises the coefficient of haze per one thousand feet of air shall not exceed eight tenths (0.8): arising from the operation of said plant.
- 4) The applicant shall ensure that within three months of the date of issuance of this Order at any point of impingement off the plant premises the dustfall over a period of thirty days shall not be greater than eight tenths of a milligram per square centimetre (0.8 mg per cm²) over and above the background level at said point of impingement.
- 5) The applicant shall ensure that at any point of impingement off the plant premises the atmosphere shall contain less than seven (7) odour units per standard cubic foot, emanating from said operation.

Order No. 245

Dated at the City of Winnipeg
this 22nd day of January 1973

Original Signed By
GUY E. MOORE

Chairman,
Clean Environment Commission

*CC: Reg - Services
aug 17/73*