

*Binder Copy*

AN ORDER OF THE CLEAN ENVIRONMENT COMMISSION  
UNDER THE CLEAN ENVIRONMENT ACT

---

RE: THE CLEAN ENVIRONMENT COMMISSION and N. M. PATERSON & SONS LTD.,  
Applicant,

WHEREAS pursuant to the provisions of The Clean Environment Act, N. M. Paterson & Sons Ltd. filed an application with the Department of Consumer and Corporate Affairs and Environment in connection with the operation of a grain elevator located on Canadian National Railway site lease no. L. 20 094 on South Railway Street in the Town of Boissevain, Manitoba;

AND WHEREAS in the absence of limits, terms and conditions being prescribed by a regulation under the said Act, the application was referred to The Clean Environment Commission for the prescribing of limits, terms and conditions;

AND WHEREAS after giving notice of the application, the Commission did not receive representations from persons who are likely to be affected by an order of the Commission issued in connection with the said operation;

AND WHEREAS the Commission considered the application on the 17th day of August, 1981;

IT IS HEREBY ORDERED THAT

1. The Applicant shall not permit the emission of solid particulate matter to exceed a concentration of 0.23 grams per standard cubic metre calculated at 25° Celsius and 760 millimetres of mercury, at the point of emission.
2. The Applicant shall limit and control the emission of particulate matter in such a manner that particulate matter from any source of the said operation does not become airborne to such an extent that the particulate matter remains visible past the property line of the said operation.

*Assigned to  
A.P.C.  
Aug 31/81  
JC.*

3. The Applicant shall at all times maintain a high standard of equipment maintenance and good housekeeping practices consistent with meeting the limits, terms and conditions prescribed in clauses 1 and 2 of this order.

Order No. 928

Dated at the City of Winnipeg  
this 26th day of August, 1981.

  
\_\_\_\_\_  
Chairman,  
The Clean Environment Commission.

File: 2438.0