

AN ORDER OF THE CLEAN ENVIRONMENT COMMISSION

UNDER THE CLEAN ENVIRONMENT ACT

RE: THE CLEAN ENVIRONMENT COMMISSION AND FRONTIER SCHOOL DIVISION NO. 48
AND THE MANITOBA DEPARTMENT OF PUBLIC WORKS, Applicants,

WHEREAS pursuant to the provisions of The Clean Environment Act, Mr. T. L. Stratton of M. M. Dillon Limited, on behalf of Frontier School Division No. 48 and the Manitoba Department of Public Works, submitted a proposal to the Department of Mines, Resources and Environmental Management in connection with the operation of a sewage lagoon located 800 to 1,000 feet north of the North Boundary of Lot 12, Block 1, Township 81, Range 12 EPM, to serve the Ilford School and teacherages, with discharge of effluent through an open ditch to Moose Nose Lake;

AND WHEREAS in the absence of limits being prescribed by a Regulation under the said Act, the said proposal was referred to The Clean Environment Commission for the prescribing of limits;

AND WHEREAS no representation was made to The Clean Environment Commission by any person who is, or who is likely to be, affected by an Order of the said Commission prescribing limits in connection with the said operation;

AND WHEREAS The Clean Environment Commission considered the proposal on the 14th day of October, 1975;

IT IS HEREBY ORDERED THAT

1. The Applicants shall ensure that the said sewage lagoon system is so constructed, maintained and operated in such a manner as to:
 - (a) minimize the possibility of groundwater contamination; and
 - (b) minimize the release of offensive odours.
2. The Applicants shall ensure that the organic loading on the said sewage lagoon system (in terms of five-day biochemical oxygen demand) does not exceed 50 pounds per acre per day.

*assigned to water pollution
Cbo:ed
Oct 30/75*

C-6-974

3. The Applicants shall ensure that no discharge of effluent from the said sewage lagoon system takes place between the first day of November in any year and the fifteenth day of May of the year following.
4. The Applicants shall ensure that the quality of the effluent from the said sewage lagoon system is such that:
 - (a) the biochemical oxygen demand of the treated effluent does not exceed 30 milligrams per litre of sample when discharged; and
 - (b) the total coliform content (in terms of the MPN Index) does not exceed 1500 per 100 millilitres of sample.

Order No. 494

Dated at the City of Winnipeg

this 24 day of October, 1975.


Chairman,
Clean Environment Commission