

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

RE: The Clean Environment Commission and the Frontier School Division No. 48 with the Department of Public Works of the Province of Manitoba, applicants

WHEREAS pursuant to the provisions of The Clean Environment Act, an application was submitted by M.M. Dillon Limited, consulting engineers, on behalf of the Frontier School Division No. 48 and the Department of Public Works of Manitoba to The Clean Environment Commission in connection with the operation of a sewage lagoon system serving the Crane River School and Teacherage, said sewage lagoon system being located on part of the N $\frac{1}{2}$ Section 31-29-13 WPM near Crane River, Manitoba with effluent drainage via highway ditch (Provincial Road 481) towards Lake Manitoba,

AND WHEREAS no representation was made to the Commission by any 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 considered the application on the 8th day of October, 1974,

IT IS HEREBY ORDERED THAT

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

Assigned to Eng. Ops. - Oct 17/74 CBO/BLS

C-b-770

4. 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 following year,


5. The applicants shall ensure that the quality of the effluent from the said sewage lagoon system before any discharge is such that:
 - (a) the biochemical oxygen demand (B.O.D.) does not exceed 30 milligrams per litre, and
 - (b) the total coliform content, as indicated by the MPN index, does not exceed 1500 per 100 millilitres of sample, and
 - (c) the non-filterable residue (suspended solids content) does not exceed 30 milligrams per litre,

Order No. 392

Dated at the City of Winnipeg

this 11th day of October, 1974.

C-b-770


Chairman
Clean Environment Commission