

70 kg
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ERRATA

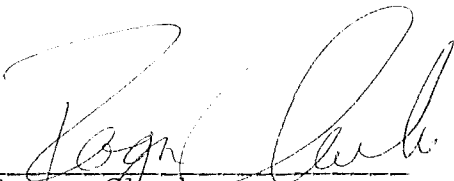
SUPPLEMENTARY REVIEW

REGIONAL MUNICIPALITY OF HALTON LANDFILL COMPONENT
ENVIRONMENTAL ASSESSMENT (MAY 1, 1987)

Please find enclosed an errata sheet for the Regional Municipality of Halton, Landfill Component Supplementary Review of April, 1987.

The comments of the Ministry of Natural Resources were inadvertently not included in the printed copy of the Supplementary Review that was sent to you.

Please add the errata sheet, adjacent to Page 21 (as page 21b) of the Supplementary Review.



Roger Clarke
Supervisor, Waste Unit
Environmental Assessment Branch
Ministry of the Environment

May 1, 1987

ERRATA

SUPPLEMENTARY REVIEW

THE REGIONAL MUNICIPALITY OF HALTON

ADDITIONAL INFORMATION
(TO BE INCLUDED AS PAGE 21B AND 21C)
APRIL 1987

Ministry of Natural Resources

"The Ministry has no additional concerns relating to the redefinition of the required site capacity and the site plan area boundaries as defined in the Region of Halton letter of November 25, 1986."

Response Document

"On page 18 of the Response Document the Municipality has agreed to comply with the requirements of this legislation [Pits and Quarries Control Act] (as it pertains to a licence shale pit on Site F), to our satisfaction."

The Ministry suggests "that the Region [of Halton] should make every possible effort to keeping open the option of future extraction and maintain the existing pit licence. In our opinion, this would allow for the conservation of the resource [shale] in the event that a willing buyer appears or excess quantities of shale are produced as part of the landfill operation".

"On page 18 and 20 the Region makes a commitment to a process of continued consultation with our Ministry, particularly in relation to wooded areas on Site F and Site D. This is satisfactory to this Ministry, and in this regard, detailed comments on the Halton Region Landfill Technical Study will be forwarded to the Municipality in the near future."

The Ministry recommends that the following conditions be attached to the Environmental Assessment: