

July 14, 1980

TO : B. N. Gliatta
CC : R. N. Bates
E. O. Lewis
G. M. Robertson

SUBJECT: Disposal of 3,000 Gallons VCM

Bart:

As a follow-up to our discussions: Venting the equivalent of 3,000 gallons of VCM to the IPH can result in several EP-related problems, both now and also in the future (e.g., RCRA considerations).

An approach which will minimize these concerns is:

- Let the VCM meather off to the IPH using the existing vent system.
- Keep the vent rate below 18 pph (contained VCM).
- Log, on a regular basis, the vent flow rate and the VCM concentration in the IPH stack gas (the on-stream analyzer).

John Soice is the EP contact for this if there are any further questions.

Very truly yours,

Jack

J. L. Worstell

JLW:co

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