



Conoco Chemicals Company
Conoco Inc.
P. O. Box 91, New Highway 25
Aberdeen, Mississippi 39730
(601) 369-8111

November 17, 1983

Mr. Robert P. Hayes, Health Physicist
Mississippi State Department of Health
Division of Radiological Health
P. O. Box 1700
Jackson, MS 39205

Dear Mr. Hayes:

Enclosed please find the information you requested in your letter dated June 8, 1983.

1. Conoco Chemicals Company is a division of Conoco Inc., a wholly owned subsidiary of E.I. du Pont de Nemours and Company. Conoco Chemicals Company's corporate officers are:

J. D. Burns	Executive Vice-President
R. E. Lehmkuhl	Vice-President Operations
J. J. Langford	Vice-President Commercial

2. The leak tests will be performed by Dr. Oran Steffey (Corporate Medical Division Industrial Hygenist), B. J. Williams (Radiation Protection Officer for Conoco R & D), Texas Nuclear, or by qualified Aberdeen plant personnel (see No. 3). Analysis of the leak tests will be done by Texas Nuclear Co. or by Dr. Steffey or Mr. Williams in Ponca City.
3. Enclosed is Conoco's Radiation Protection Procedures Guide which includes the Procedure For Coping With An Emergency Involving Radioactive Material (page 8). Listed below are individuals at our plant site who have received training in radiation protection and monitoring. (See attached resumes and certificates).

R. A. Frohreich - Chief Process Engineer
D. J. Miller - Operations Area Supervisor
J. V. Uptain - Safety Department Supervisor
J. L. Horstman - Maintenance Department Supervisor
S. C. Hillman - Process Engineer

One of the above will perform any post-emergency entry to an emergency situation involving radioactive materials.

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Due to this training we would like to revise our license application to include these personnel. A new application form incorporating these changes is enclosed.

If there are any questions concerning this information or the request for revisions in the license application, please contact me at 601-369-8111, extension 2270.

Steve C. Hillman

Steve C. Hillman
Process Engineer

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Enclosures

c: JF, RAF, AHS, File

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