WV-012246

PLAINTIFF'S EXHIBIT

UC-2980

UNION CARBIDE CORPORATION

P.O. BOX 8361, SOUTH CHARLESTON, W. VA. 25303

December 6, 1983

Director, Enforcement Division 3
Environmental Protection Agency
Curtis Building
6th and Walnut
Philadelphia, PA 19106

Dear Sir:

The attached notification relative to the demolition and/or renovation of facilities containing friable asbestos insulation is provided per requirements of 40 CFR 61, Subpart B, Section 61.22 (d).

No work requiring removal and/or demolition of asbestos insulation of 160 square feet of 260 linear feet or more at any given time is planned. If work of this scope is required, separate notice will be forwarded before start of work. If an emergency arises, notification will be sent during work period.

Please contact the writer if there are any questions concerning information contained in the notification.

Very truly yours,

G. C. Merz
Department Head
Maintenance and
Energy Systems

GCM/lt

Attachment

Form of Notification [See also Attachment 1 - § 61.22]

NOTICE OF INTENT TO DEMOLISH OR RENOVATE STRUCTURES, EQUIPMENT OR PIPING INVOLVING FRIABLE ASBESTOS INSULATION

(1) Name of Owner Union Carbide Corporation

(2) Address of Owner P. O. Box 8361, South Charleston WV 25303

(3) Description of Facility Various buildings, equipment and piping used in manufacture and distribution of chemicals and plastics. An estimated 3000 square feet and 5000 lineal feet of insulation to be removed. ESTIMATE IS BY VISUAL EXAMINATION

(4) Address of Site (Same as Item 2 above)

(5) Scheduled Start and Completion Dates Calendar year 1984.

(6) Nature of planned demolition or renovation and methods employed Demolition of obsolete facilities and renovation of existing facilities.

(7) Procedures employed Insulation wetted before removal, lowered to ground, disposed in a site which is (fenced or protected by natural barrier or covered daily). GOFF MOUNTAIN LAND FILL INSTITUTE, W.V.

(8) Name and address of disposal site Same as 1 and 2 above

(9) Agency ordering demolition Not applicable