

FORM 100



ESTABLISHED 1802

E. I. DU PONT DE NEMOURS & COMPANY
(INCORPORATED)

BEAUMONT WORKS

P. O. BOX 3269, BEAUMONT, TEXAS 77704
RAIL ADDRESS: DOWLING, TEXAS
713/722-3481

cc: M. Peters, TACB, Beaumont
District Supv., TDWR, Orange
V. E. Bateman, Env. Cont., Nederland
J. C. Carmichael, Texas Dept. of
Health, Austin

bcc: J. J. Haladyna
C. C. Regenbrecht
E. Leysath
L. T. Wilson
L. T. Freeland
W. J. Touhey, PPD, 5625-M

Mr. Cecil L. Bradford
Compliance Division
Texas Air Control Board
6330 Highway 290 East
Austin, Texas 78723

November 3, 1982

RE: Account No. JE-0033-C
Emergency Removal of Friable Asbestos

Dear Mr. Bradford:

This confirms my telephone conversation of November 2 with Bill Randall, TACB Region 10, in which I gave notification of unplanned emergency removal of friable asbestos insulation at the DuPont Beaumont Works. Information required by 40 CFR Subpart B, Par. 61.22(d) is as follows:

Name and Address of Owner

E. I. du Pont de Nemours & Company
Beaumont Works
P. O. Box 3269
Beaumont, Texas 77704

Description of Facilities

Three (3) Vertical distillation columns of varying size with a total of approximately 20,000 square feet of asbestos insulation which will be removed.

Location of Facilities

The work will occur in the Methanol Manufacturing Area of the Beaumont Works, located on SH 347 between Beaumont and Nederland.

Schedule Dates

Work will commence on November 4 and will continue for approximately seven days.

Nature of Work

All asbestos insulation will be removed from the columns, employing conventional tools and equipment and transported to a waste disposal site.

There's a world of things we're doing something about

DBE 1140733

DUP 0515723

DU 007311

Mr. Cecil L. Bradford

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November 3, 1982

Procedures to be Employed

The asbestos insulation will be wetted prior to removal and, while still wet, placed in plastic bags which will then be sealed, properly identified, placed in closed metal containers, and transported to a disposal site.

Disposal Site

The asbestos insulation will be deposited at the Chemical Waste Management site on SH 73 approximately three miles west of the Port Arthur, Texas city limit.

Very truly yours,

POLYMER PRODUCTS DEPARTMENT



R. L. McClure
Environmental Superintendent

RLM/bdr

DBE 1140734

DUP 0515724

DU 007312