

P 018 584 374
RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED
 NOT FOR INTERNATIONAL MAIL

(See Reverse)

U.S.G.P.O. 1984-446-014

PS Form 3800, Feb. 1982

Sent to	William Davis	
Street and No.	LDEQ	
P.O. State and ZIP Code	Baton Rouge	
Postage	\$	
Certified Fee		
Special Delivery Fee		
Restricted Delivery Fee		
Return Receipt Showing to whom and Date Delivered		
Return receipt showing to whom, Date, and Address of Delivery		
TOTAL Postage and Fees	\$	
Postmark or Date	7/2/84	

PS Form 3811, July 1983 447-845

SENDER: Complete items 1, 2, 3 and 4.

Put your address in the "RETURN TO" space on the reverse side. Failure to do this will prevent this card from being returned to you. The return receipt fee will provide you the name of the person delivered to and the date of delivery. For additional fees the following services are available. Consult postmaster for fees and check box(es) for service(s) requested.

- ☒ Show to whom, date and address of delivery.
- ☐ Restricted Delivery.

3. Article Addressed to:
 William Davis
 LDEQ
 Baton Rouge, La.

4. Type of Service:	Article Number
☐ Registered ☒ Certified ☐ Express Mail	☐ Insured ☐ COD 584374

Always obtain signature of addressee or agent and **DATE DELIVERED.**

5. Signature - Addressee
 X

6. Signature - Agent
 X *Greg Bragg* JUL - 3 1984

7. Date of Delivery

8. Addressee's Address (ONLY if requested and fee paid)

DOMESTIC RETURN RECEIPT

DO 074091
 CONFIDENTIAL



DOW CHEMICAL U.S.A.

July 2, 1986

LOUISIANA DIVISION
P. O. BOX 150
PLAQUEMINE, LOUISIANA 70765-0150
504 389-8000

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Mr. William H. Davis
Louisiana Department of Environmental Quality
Air Quality Division
P. O. Box 44096
Baton Rouge, Louisiana 70804

DISPOSAL SITE INTERIM PERMIT GD-234-I1 AND EPA LAD008187080
DOW CHEMICAL U.S.A., LOUISIANA DIVISION

Dear Mr. Davis:

Attached is notification of work involving asbestos insulated equipment required by LESHAP Subpart F Section 81.3(d).

Sincerely,

Terry F. Campbell
Terry F. Campbell
Industrial Hygiene

Duplicate of
510182202-05

Attachment

sb

NOTICE OF INTENTION FOR DEMOLITION OR RENOVATION

CONTRACTOR

SCHEDULED DATES OF PROJECT

Name: PETRIN CORPORATION

Begin: 7-14-86

Address: DOW CHEMICAL

End: 7-21-86

Phone: 6300

BUILDING OWNER

Name: Dow Chemical U.S.A., Louisiana Division

Address: P. O. Box 150

Plaquemine, Louisiana

(ZIP CODE) 70765

NAME OF STRUCTURE:

Location/Address: CA II

P. O. Box 150, Plaquemine, Louisiana

(ZIP CODE) 70765

Demolition or Renovation (Circle One)

DESCRIPTION OF STRUCTURE

1"--3/4" and 1/2" lines [steam]

Age: 15 yrs.

Last Use of Building (office space, schools, etc.): _____

Future use of Building: _____

List the approximate amount of friable asbestos materials present. (linear ft. or square ft.)

TOTAL OF 28'0 linear feet

Describe method used in demolition or renovation project.

Insulators will remove asbestos according to current guidelines. White suits, rubber gloves, rubber boots, dust masks, and the required safety equipment will be used.

Describe, in detail, procedures to be used in collecting and disposing of asbestos. The area will be barricaded. The asbestos will be wet down and a plastic cover will be spread on the ground. The insulators will then strip and place asbestos in plastic bags in preparation for disposal.

Give name, location and phone number of disposal facility where asbestos will be taken. Dow Chemical U.S.A., Louisiana Division Landfill Interim Permit GD-234-11 and

EPA LAD0008187080

Send to:

Dept. of Environmental Quality
Air Division - LESHAP
P. O. Box 44096
Baton Rouge, Louisiana 70880-4096

DO 074093
CONFIDENTIAL

NOTICE OF INTENTION FOR DEMOLITION OR RENOVATION

CONTRACTOR

SCHEDULED DATES OF PROJECT

Name: PETRIN CORPORATION

Begin: 7-14-86

Address: DOW CHEMICAL

End: 7-21-86

Phone: 6300

BUILDING OWNER

Name: Dow Chemical U.S.A., Louisiana Division

Address: P. O. Box 150

Plaquemine, Louisiana

(ZIP CODE) 70765

NAME OF STRUCTURE:

Location/Address: CA II

P. O. Box 150, Plaquemine, Louisiana

(ZIP CODE) 70765

Demolition or Renovation (Circle One)

DESCRIPTION OF STRUCTURE

SLATE SECTION FROM A ROOF

Age: 16 yrs.

Last Use of Building (office space, schools, etc.): _____

Future use of Building: _____

List the approximate amount of friable asbestos materials present. (linear ft. or square ft.)

35 square feet

Describe method used in demolition or renovation project.

Insulators will remove asbestos according to current guidelines. White suits, rubber gloves, rubber boots, dust masks, and the required safety equipment will be used.

Describe, in detail, procedures to be used in collecting and disposing of asbestos.

The area will be barricaded. The asbestos will be wet down and a plastic cover will be

spread on the ground. The insulators will then strip and place asbestos in plastic bags

in preparation for disposal.

Give name, location and phone number of disposal facility where asbestos will be taken.

Dow Chemical U.S.A., Louisiana Division Landfill Interim Permit GD-234-11 and

EPA LAD0008187080

Send to:

Dept. of Environmental Quality

Air Division - LESHAP

P. O. Box 44096

Baton Rouge, Louisiana 708804-4096

DO 074094
CONFIDENTIAL

NOTICE OF INTENTION FOR DEMOLITION OR RENOVATION

CONTRACTOR

SCHEDULED DATES OF PROJECT

Name: PETRIN CORPORATION

Begin: 7-14-86-

Address: DOW

End: 7-21-86

Phone: 6300

BUILDING OWNER

Name: Dow Chemical U.S.A., Louisiana Division

Address: P. O. Box 150

Plaquemine, Louisiana (ZIP CODE) 70765

NAME OF STRUCTURE: _____

Location/Address: CA II

P. O. Box 150, Plaquemine, Louisiana (ZIP CODE) 70765

Demolition or Renovation (Circle One)

DESCRIPTION OF STRUCTURE

6" CAUSTIC and 1" STEAM Age: 16 yrs.

Last Use of Building (office space, schools, etc.): _____

Future use of Building: _____

List the approximate amount of friable asbestos materials present. (linear ft. or square ft.)

40' of 6" and 12' of 1"

Describe method used in demolition or renovation project.

Insulators will remove asbestos according to current guidelines. White suits, rubber gloves, rubber boots, dust masks, and the required safety equipment will be used.

Describe, in detail, procedures to be used in collecting and disposing of asbestos. The area will be barricaded. The asbestos will be wet down and a plastic cover will be spread on the ground. The insulators will then strip and place asbestos in plastic bags in preparation for disposal.

Give name, location and phone number of disposal facility where asbestos will be taken. Dow Chemical U.S.A., Louisiana Division Landfill Interim Permit GD-234-11 and

EPA LAD008187080

Send to:

Dept. of Environmental Quality
Air Division - LESHAP
P. O. Box 44096
Baton Rouge, Louisiana 708804-4096

DO 074095
CONFIDENTIAL