

P 360 699 698

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED
NOT FOR INTERNATIONAL MAIL
(See Reverse)

PS Form 3800, June 1985

Sent to	ATTN: Wayne Kahila
Street and No.	IEPA
P.O. State and ZIP Code	5415 North University
Peoria, IL 61614	
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 addressee	
TOTAL Postage and Fees	
Postmark or Date	APR 19 1991
ATTN: B. Sandberg	

SENDER: Complete items 1 and 2 when additional services are desired, and complete 3 and 4.

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

1. ☐ Show to whom delivered, date, and addressee's address. 2. ☐ Restricted Deliver (Extra charge)

3. Article Addressed to:

Mr. Wayne Kahila
IEPA
5415 North University
Peoria, IL 61614

4. Article Number
P 360 699 698

Type of Service:

- ☐ Registered ☐ Insured
☒ Certified ☐ COD
☐ Express Mail ☐ Return Re for Merch

Always obtain signature of addressee or agent and DATE DELIVERED.

5. Signature - Addressee

X [Signature]

6. Signature - Agent

X

7. Date of Delivery

4-22-91

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

PS Form 3811, Apr. 1989

*U.S.G.P.O. 1989-238-815

DOMESTIC RETURN

NGC 14666

The BFGoodrich Company
Chemical Group
R. R. 1, Box 15
Henry, Illinois 61537
309-364-2311

April 18, 1991

Mr. Wayne Kahila
Illinois Environmental Protection Agency
5415 North University
Peoria, IL 61614

SUBJECT: FOLLOW-UP NOTIFICATION OF A CERCLA REPORTABLE RELEASE OF
VINYL CHLORIDE (IESDA INCIDENT NUMBER 910959)

Dear Mr. Kahila:

Pursuant to Section 304(c) of the Superfund Amendments and Reauthorization Act of 1986, the BFGoodrich Company is submitting a written follow-up notification of a vinyl chloride release which occurred from its Henry, Illinois facility on Tuesday, April 9, 1991. It has been determined after further evaluation of the incident that the amount of vinyl chloride released was approximately 18.2 pounds. The following information documents the nature and extent of the release.

1. Chemical name or identity of substance involved in release:
Vinyl Chloride
2. Is the substance identified on the Extremely Hazardous Substance list: No
3. Estimated quantity of release: 18.2 lbs
4. Quantity of Vinyl Chloride stored on site: 7,634,000 lbs
(Maximum daily amount during 1989)
5. Time and duration of release: Tuesday, April 9, 1991 from
approximately 3:14 p.m. to 3:17 p.m.
6. Date and time of IESDA/SERC Notification: Tuesday, April 19,
1991, 5:14 p.m.

NGC 14667

7. Media or medium into which the release occurred: Ambient Atmosphere
8. Any known or anticipated acute or chronic health risks associated with the release and advice regarding medical attention for exposed individuals: The acute and chronic health effects of vinyl chloride are outlined in the attached Material Safety Data Sheet. However, there were no injuries either within or outside the Plant boundaries as a result of the release.
9. Precautions taken as a result of the release: Continuous vinyl chloride monitors in the polyvinyl chloride production building and portable organic vapor analyzers were used to determine the vinyl chloride concentration in the area of the release. No unprotected personnel entered the areas where the monitoring system indicated potential vinyl chloride exposure.
10. Actions taken in response to and to contain the release: The release occurred in the polymerizer building from the sewer drain as a result of polymerizer #31 sewer valve being partially opened while beginning a reaction in the polymerizer which contained polyvinyl chloride solution and vinyl chloride gas. It was determined that the sewer valve on the polymerizer was loose and vibrated partially open over time. Upon detection the sewer valve was closed isolating the polymerizer.

If you have any questions please feel free to contact D.M. Kidd, of my staff, at (309) 364-9503.

Sincerely,


Phillip Donataccio
Plant Manager

PD/bs/ltrIESDA

NGC 14668