



hooker
RUCO DIVISION

INTER-OFFICE MEMORANDUM

To: LEN FABRIZIO

File Ref.: PTC-100921-8-DB/mjw

Copies to: R. GAZDA
R. LaRUE
A. TYBUS

Date: 10/20/78

From: David Blaushild

Div./Dep't: RUCO/PTC

Subject: TRIP TO PVC CONTAINER CORP.

Location: BURLINGTON

On Friday, October 13, 1978, Dick LaRue and I met with Jim Stewart and Wally Wolniansky of PVC Container Corp. in Eatontown, N.J. to monitor for HCL gas. The tests were performed at the request of the customer to determine what improvements were made upon installation of fume hoods over their blow molders.

The areas monitored and conditions used were the same as on our last visit, August 4, 1977 (see memo #PTC-10072-7-LF/mw, August 11, 1977).

The HCL levels given below are expressed in parts per million, the time intervals in minutes at which the readings were taken, and the area being monitored. The readings taken on August 4, 1977 as well as the readings obtained on October 13, 1978 are presented here:

AREA	(minutes) TIME	August 4, 1977 HCL (PPM)	October 13, 1978 HCL (PPM)
(1) Machine Shop	initial	35-41	< 3 *
	5	-	< 3
	8	-	< 3
	10	-	< 3
	15	5.35-8.9	-
(2) Mold Room	initial	4.45-5.35	< 3
	5	2.68-3.57	< 3
	8	< 3	< 3
	10	3.57-5.36	< 3
(3) Area in front of Machine #3	initial	8.9-10.7	< 3
	5	7.14-8.9	< 3
	8	5.35-8.9	< 3
	10	5.35-8.9	< 3
(4) On Top of Machine #3**	Initial	26.78-35.7	< 3
	3	8.9-17-8	3.5
		(These readings repeated approximately every 12 seconds, correlating to the mold cycle)	
		(continued on page two)	



P. O. BOX 456, RIVER ROAD, BURLINGTON, NEW JERSEY 08016

PHONE: 499-2300

October 20, 1978
PTC - 100922-8-LF/mjw

Mr. W. Walniansky, Plant Manager
PVC Container Corporation
556 Industrial Way
Eatontown, New Jersey 07724

Dear Wally:

Attached please find H.C.L. monitor test results that were obtained on October 13, by our Technical Representative, David Blaushild. It is gratifying to report the vast improvement in the H.C.L. levels present in your facility. We trust these levels meet with your approval.

Please contact me if we can be of further service to you.

Very truly yours,

A handwritten signature in cursive script that reads "L. Fabrizio".

L. Fabrizio, Manager
Compound Development
Polymers Department

LF/mjw
Enc. (1)

OCC 018129

H O O K E R C H E M I C A L C O R P O R A T I O N