



INTER-COMPANY AND OFFICE CORRESPONDENCE

TO: K. L. Macy, Jr.

FROM: D. L. Young

{ Dept
Branch
Division
Company

SUBJECT: J. Barlow's
3.4 VCM TWA

LOCATED AT: Leominster, MA

DATE: November 24, 1981

On October 30, 1981, J. Barlow received a VCM TWA of 3.4 ppm while cleaning D327 reactor. D327 was being cleaned for a product change from Copolymer to Homopolymer service and was being "supercleaned." It is believed the manual vent was restricted thus reducing the reactor purge during the initial cleaning steps.

D. L. Young
Production Superintendent
PVC Department

DLY/sma



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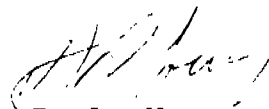
LOCATED AT: Leominster, MA

SUBJECT: S. Atkinson's
5.0 VCM TWA

DATE: November 24, 1981

On November 5, 1981, S. Atkinson received a 5.0 PPM VCM TWA while transferring reactor batches in Bldg. 7 and Bldg. 1 West.

The high TWA was caused by leaks in the recovered monomer charge lines in upper Bldg. 1 West. After the VCM leaks were detected, the lines were evacuated and all leaks were welded. Also, a maintenance work order was submitted to replace the entire charge header in Bldg. 1 West. This charge header has been welded three times in the past month to repair leaks.


D. L. Young
Production Superintendent
PVC Department

DLY/sma

BOR 000120



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LOCATED AT: Leominster, MA

SUBJECT: M. Burnett's
3.0 VCM TWA

DATE: November 24, 1981

On November 5, 1981, M. Burnett received a 3.0 PPM VCM TWA while cleaning one copolymer and two homopolymer reactors. It is believed the high reading was obtained while cleaning the copolymer reactor D312.

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D. L. Young
Production Superintendent
PVC Department

DLY/sma

BOR 000121

Personnel Monitoring

Over 2.0ppm 8 Hour TWA

Date: 10/22/81

Name: Robert LeBlanc

8 Hour TWA: 2.0 Respiratory Equipment: Airline/Canister NONE

Area Worked: Boiler Room

Date: 10/26/81

Name: John Mead

8 Hour TWA: 7.5 Respiratory Equipment: Airline/Canister 15 MIN

Area Worked: PVC

Date: _____

Name: _____

8 Hour TWA: _____ Respiratory Equipment: Airline/Canister _____

Area Worked: _____

Date: _____

Name: _____

8 Hour TWA: _____ Respiratory Equipment: Airline/Canister _____

Area Worked: _____

Date: _____

Name: _____

8 Hour TWA: _____ Respiratory Equipment: Airline/Canister _____

Area Worked: _____

Personnel Monitoring

Over 2.0ppm 8 Hour TWA

Date: 11/5/81
Name: MARTIN BURNETT
8 Hour TWA: 5.0 Respiratory Equipment: Airline/Canister 7 hrs.
Area Worked: CLEANED D312, A323 AND D324

Date: 11/5/81
Name: STEVEN ATKINSON
8 Hour TWA: 3.0 Respiratory Equipment: Airline/Canister 15 min.
Area Worked: X-FERRED IN BLK# 7 AND #1

Date: _____
Name: _____
8 Hour TWA: _____ Respiratory Equipment: Airline/Canister _____
Area Worked: _____

Date: _____
Name: _____
8 Hour TWA: _____ Respiratory Equipment: Airline/Canister _____
Area Worked: _____

Date: _____
Name: _____
8 Hour TWA: _____ Respiratory Equipment: Airline/Canister _____
Area Worked: _____