



CALVERT CITY PLANT
INTEROFFICE MEMORANDUM

FILE 8.10 Act

To: D. M. Niewoehner Date: 18 April 1989

From: Connie Riley Copies: C. L. Cook/no attachments
R. M. DeBernardi
B. D. Helms
B. L. Rose
H. J. Smith/Trexlerstown
T. E. Tarwater

Re: VINYL CHLORIDE MONITORING

On 13 April 1989, PVC plant personnel working "A" shift were monitored for VCM exposure. The results are listed below.

"A" Shift and Day Personnel

Five (5) shift and day employees were monitored using 8-hour TWA sampling.

No (0) exposures exceeded the PEL of 1 ppm.

One (1) shift employee was monitored using 15 minute TWA sampling.

No (0) exposure value was above the PEL of 5 ppm.

The completed VCM Monitoring/Emergency Exposure input forms and Industrial Hygiene Sampling forms are attached.

Connie Riley
Connie Riley

Attachments

cr.006

AP00033461

CALVERT CITY PLANT
INTEROFFICE MEMORANDUM

To: D. M. Niewoehner

Date: 12 April 1989

From: Connie Riley

Copies: C. L. Cook/no attachments
R. M. DeBernardi
B. D. Helms
B. L. Rose
H. J. Smith/Trexlertown
T. E. Tarwater

Re: VINYL CHLORIDE MONITORING

On 06 April 1989, PVC plant personnel working "C" shift were monitored for VCM exposure. The results are listed below.

"C" Shift and Day Personnel

Six (6) shift and day employees were monitored using 8-hour TWA sampling.

No (0) exposures exceeded the PEL of 1 ppm.

One (1) shift employee was monitored using 15 minute TWA sampling.

No (0) exposure value was above the PEL of 5 ppm.

The completed VCM Monitoring/Emergency Exposure input forms and Industrial Hygiene Sampling forms are attached.

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Attachments

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