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To: Jim Chisolm

From: R. A. Conrad
Date: December 5, 1985

VISTA

Interoffice
Communication

Subject: Vinyl Chloride Exposure - 11-13-86

This letter is to inform you that the results of your personnel dosimeter testing of 11-13-86 indicate you were exposed to a vinyl chloride concentration in excess of the permissible exposure limit set forth in OSHA Standard, Title 29, Chapter XVII, Part 1910.93-(q). Your dosimeter results indicated an exposure of 1.84 ppm measured over a 8.0 hour period occurred on the above-mentioned date. A review of job functions being performed would indicate your exposure occurred while you were involved in the loading of VCM railcars. You were protected by fresh air during this operation.

This notice is in compliance with OSHA Standard, Title 29, Chapter XVII, Part 1910.93(q), Section (M) (3), Standard for Exposure to Vinyl Chloride.

Corrective action that is under study or in engineering stages to reduce the potential of exposure related to recognized emission sources are included in the plant's VCM Health Compliance Plan Section 5 - Work Practice and Engineering Controls. A copy of this plan is contained in the Control Room copy of the VCM Plant's Safety and Health Manual for your reference.



R. A. Conrad

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Faxed E. Faulk 12-5-86
9:23 am
bjr

To: Elizabeth Faulk

From: R. A. Conrad
Date: December 5, 1986

Subject: LCVCM Production History

Interoffice
Communication

VISTA

Below is the data you requested.

1968	320.5MM lbs. of VCM
1969	486.4MM lbs. of VCM
1970	570.9MM lbs. of VCM
1971	594.5MM lbs. of VCM
1972	649.3MM lbs. of VCM
1973	668.9MM lbs. of VCM
1974	671.0MM lbs. of VCM
1975	530.1MM lbs. of VCM
1976	651.9MM lbs. of VCM
1977	635.1MM lbs. of VCM
1978	662.3MM lbs. of VCM
1979	608.1MM lbs. of VCM
1980	608.2MM lbs. of VCM
1981	465.6MM lbs. of VCM
1982	500.3MM lbs. of VCM
1983	491.3MM lbs. of VCM



R. A. Conrad
Plant Manager

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