



CONFIDENTIAL

Interoffice Communication

To Ronnie Fox
From R. A. Conrad
Date July 29, 1983
Subject Vinyl Chloride Exposure - July 17, 1983

This letter is to inform you that the results of your personnel dosimeter testing of July 17, 1983 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 1.54ppm measured over a 5.0 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 sampling of the VCM ship "Celsius". You were protected with fresh air during the sampling procedure.

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 ship sampling and other 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 Safety and Health Manual for your reference.

A handwritten signature in cursive script that reads "R. A. Conrad".

R. A. Conrad

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CCR 000080944



CONFIDENTIAL

Interoffice Communication

To Linda Johnson
From R. A. Conrad
Date August 8, 1983
Subject Vinyl Chloride Exposure - July 25, 1983

This letter is to inform you that the results of your personnel dosimeter testing of July 25, 1983 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 3.46 ppm measured over a 6.25 hour period occurred on the above-mentioned date. A review of job functions being performed would indicate your exposure occurred while you were clearing VCM filters near check tanks. 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 plant 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 Operations Department copy of the VCM Plant Safety and Health Manual for your reference.

A handwritten signature in cursive script that reads "R. A. Conrad".

R. A. Conrad

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CONFIDENTIAL

Interoffice Communication

To Bob Wilburn
From R. A. Conrad
Date July 26, 1983
Subject Vinyl Chloride Exposure - July 12, 1983

This letter is to inform you that the results of your personnel dosimeter testing of July 12, 1983 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 1.71ppm measured over a 7.0 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, sampling and disconnect of VCM tank cars. You were protected by fresh air during these operations.

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 VCM tank car loading activities are included in the VCM Plant's Health Compliance Plan, Section 5- Work Practice and Engineering Controls. A copy of this plan is contained in the Operations Department copy of the VCM Plant's Safety and Health Manual for your reference.

A handwritten signature in black ink, appearing to read "R. A. Conrad".

R. A. Conrad

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CCR 000080946



Letter 7

Interoffice Communication

To R. J. Young
From J. A. DeBernardi
Date May 24, 1983
Subject Vinyl Chloride Exposure - May 13, 1983

This letter is to inform you that the results of your personnel dosimeter testing of May 13, 1983 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 2.61 ppm measured over a 7.0 hour period occurred on the above-mentioned date. A review of job functions being performed would indicate your exposure occurred while you were working as a 2nd Operator in the Block I area of the plant and performing the normal job functions of that assignment.

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 plant 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 Safety and Health Manual for your reference.

A handwritten signature in cursive script, appearing to read "J. A. DeBernardi".

J. A. DeBernardi

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CCR 000080947



Health File

Lake Charles VCM Plant

March 15, 1983

Conoco Chemicals Company
A Division of Conoco Inc.
P.O. Box 605
Westlake, LA 70669
(318) 491-5211

Larry D. Trahan
Rt. 5 Box 1458
Sulphur, LA 70663

Dear Mr. Trahan:

This letter is to inform you that the results of your personnel dosimeter testing of vinyl chloride monomer exposure conducted on March 8, 1983 indicate you were exposed to a vinyl chloride concentration of 1.11 ppm on this date measured over a 9.08 hour period. Personnel dosimeter monitoring testing conducted again on March 11, 1983 indicate you were exposed to a vinyl chloride concentration of 0.02 ppm measured over an 11.0 hour period. In accordance with OSHA Standard for VCM Exposure, Title 29, Chapter XVII, Part 1910.93(q) an exposure above 0.5 ppm of VCM requires that I offer to you an opportunity for medical surveillance at the company's expense if you desire such action.

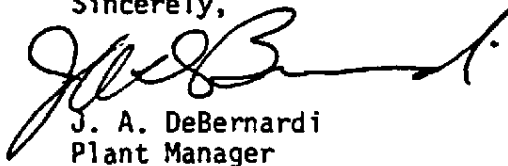
Medical surveillance will consist of a blood testing procedure and a hands on physical examination by a doctor assigned by the company. Results of these examinations will be made available to you or your designee upon your written request and signature of release on the prescribed form. The time spent for blood testing and doctor's examination will not be paid for by the company.

If you desire the medical surveillance described above, please contact Mr. Steve Ashby at 491-5039 and he will set up your appointments for the testing and physical examination. Remember, it is not mandatory on your part to accept the medical surveillance.

If you do not want to participate in the medical surveillance described above, please sign the attached waiver form and return it to Mr. Ashby.

Your cooperation in this matter will be greatly appreciated.

Sincerely,


J. A. DeBernardi
Plant Manager

Received by: 

Date: 3-15-83

kf
cc: OSHA File-SRA

CCR 000080948