

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 7

JUN 0 6 2016 Director's Office

11201 Renner Boulevard Lenexa, Kansas 66219

JUN 0 3 2016

CON 12-15 Doc #31928

Northland Glass 305 S. 1st Avenue Clear Lake, Iowa 50428

Recently representatives of the U.S. Environmental Protection Agency collected samples in your building. Listed below is the Sample Analysis Results from the quarterly indoor air sampling conducted on your property. The EPA's sample numbers 6350-1, 6443-1, 6483-1, and 6550-1 were collected from within your building. Although tetrachloroethylene was detected, it was present at a concentration that is below levels of human health concern.

Sample	Analytical Results (ug/m³)
6350-1	5.6
6443-1	2.4
6483-1	1.4
6550-1	0.6

This information is forwarded to you in accordance with the provisions of section 104(e)(4)(B) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, as amended. This letter is intended to transmit the data received from the laboratory and not to provide a full or detailed analysis of the data.

Thank you for your cooperation with this investigation. If you have any questions you may contact me at 913 551-7808.

Sincerely,

Kevin Larson, On-Scene Coordinator Emergency Response North Branch Superfund Division

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 7

11201 Renner Boulevard Lenexa, Kansas 66219

JUN 0 3 2016

Payless Foods 20 S. 4th Street Clear Lake, Iowa 50428

Recently representatives of the U.S. Environmental Protection Agency collected samples in your building. Listed below is the Sample Analysis Results from the quarterly indoor air sampling conducted on your property. The EPA's sample numbers 6350-2, 6443-3, 6483-2, and 6550-3 were collected from within your building. Although tetrachloroethylene was detected, it was present at a concentration that is below levels of human health concern.

<u>Sample</u>	Analytical Results (ug/m ³)
6350-2	1.4
6443-3	1.4
6483-2	1.4
6550-3	0.6

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Superfund Division

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 7

11201 Renner Boulevard Lenexa, Kansas 66219

JUN 0 3 2016

Clear Lake Arts Center 17 S. 4th Street Clear Lake, Iowa 50428

Recently representatives of the U.S. Environmental Protection Agency collected samples in your building. Listed below is the Sample Analysis Results from the quarterly indoor air sampling conducted on your property. The EPA's sample numbers 6350-3, 6443-5, 6483-3, and 6550-5 were collected from within your building. Although tetrachloroethylene was detected, it was present at a concentration that is below levels of human health concern.

Sample	Analytical Results (ug/m ³)
6350-3	1.4
6443-5	1.4
6483-3	1.5
6550-5	1.3

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Sincerely.

Kevin Larson, On-Scene Coordinator Emergency Response North Branch

Superfund Division

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 7

11201 Renner Boulevard Lenexa, Kansas 66219

JUN 03 ****

Fitness Center 207 S. 4th Street, A Clear Lake, Iowa 50428

Recently representatives of the U.S. Environmental Protection Agency collected samples in your building. Listed below is the Sample Analysis Results from the quarterly indoor air sampling conducted on your property. The EPA's sample numbers 6350-5, 6443-9, 6483-4, and 6550-7 were collected from within your building. Although tetrachloroethylene was detected, it was present at a concentration that is below levels of human health concern.

Sample	Analytical Results (ug/m ³)
6350-5	1.4
6443-9	1.4
6483-4	1.4
6550-7	18

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Sincerely,

Kevin Larson, On-Scene Coordinator Emergency Response North Branch

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11201 Renner Boulevard Lenexa, Kansas 66219

JUN 03 2016

Auto Hospital 107 S. 3rd Street Clear Lake, Iowa 50428

Recently representatives of the U.S. Environmental Protection Agency collected samples in your building. Listed below is the Sample Analysis Results from the quarterly indoor air sampling conducted on your property. The EPA's sample numbers 6350-7, 6443-13, 6483-6, and 6550-10 were collected from within your building. Although tetrachloroethylene was detected, it was present at a concentration that is below levels of human health concern.

Sample	Analytical Results (ug/m ³)
6350-7	10
6443-13	4.8
6483-6	15
6550-10	6.8

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