



# Five-Year Review

## Description

EPA is required by statute [CERCLA §121(c)] to review remedies at Superfund sites where waste is left onsite at concentrations that do not allow unlimited use and unrestricted exposure. The purpose of the five-year review is to evaluate the implementation and performance of a remedy to determine whether the remedy is, or when complete will be, protective of human health and the environment. Reviews may be conducted more frequently to ensure protectiveness of the remedy. The Agency's technical assessment of a remedy after five years of operation examines the answers to three questions:

- Is the remedy functioning as intended by the decision documents?
- Are the exposure assumptions, toxicity data, cleanup levels, and Remedial Action Objectives used at the time of the remedy selection still valid?
- Has any other information come to light that could call into question the protectiveness of the remedy?

These questions provide a framework for organizing and evaluating data and ensuring that all relevant issues are considered when determining the protectiveness of the remedy.

As a matter of policy, EPA also conducts five-year reviews for remedial actions that require five or more years to complete. EPA also may conduct five-year reviews for removal actions conducted under CERCLA §104 as well as for corrective actions conducted at NPL sites where wastes are left in place and no remedial action is planned.

The five-year review process integrates information contained in decision documents and operational data for a remedy with the experiences of those responsible for and affected by actions at the site. The site manager uses the information to assess the remedy's performance, and, ultimately, to determine the protectiveness of that remedy. Recommendations and follow-up actions to issues identified are documented in the five-year review report. The

process consists of: 1) identifying the review team members; 2) notifying potentially interested parties of the start of the review; 3) proposing the components of and schedule for the review; 4) reviewing and evaluating data; 5) conducting the site visit and interviews, and publishing the five-year review report and announcing the findings.

Community involvement is an important part of the five-year review process. During the initial planning stages of the five-year review, EPA's *Comprehensive Five-Year Review Guidance* advises the project manager to work with the CIC. The CIC participates on the review team to advise it and to develop and implement activities to notify and involve the community. CICs also can provide valuable insight on a community's issues and concerns.

## Required Activity?

According to the *Comprehensive Five-Year Review Guidance*, at a minimum, community involvement activities during the five-year review should include notifying the community that the five-year review will be conducted, notifying the community that the five-year review has been completed, and providing the results of the review to the local site repository. The lead agency planning the five-year review is required to notify appropriate community representatives as well as all other potentially interested parties.

## Making it Work

### When to Use

Five-year review planning may begin as much as a year in advance of the start of the review. The site manager forms a review team that decides what it will do at the site and when. The CIC participates on the review team as an advisor, to convey a community's issues and concerns, and to develop and implement activities to notify and involve the community. Community members, CAG or TAG representatives may provide information to the review team. In addition to notifying the community of the five-year review and its results, the review



team may elect to conduct additional community involvement activities at high profile sites, those with significant public interest, and any other sites for which the Region determines a need for additional community involvement activities.

## How to Use

### Planning for the Five-Year Review and Notifying Community:

Initially, the CIC may review the existing Community Involvement Plan (CIP), including the community profile, for information about local officials, residents living near the site, the past level of interest in the site from individuals and groups in the community, and whether a CAG or TAG has been established.

During planning, the CIC and review team should determine the best means of notifying the community that the review process will begin. Holding an open house or public meeting where community members may stop by to ask questions or pick up fact sheets, brochures, etc., may be effective in some communities. Other notification methods, such as broadcasting a public service announcement on radio or television or mailing and posting printed announcements, also have been used.

At a minimum, any notice that a five-year review will occur should include the following:

- Site name, location, and site Web address
- Lead agency conducting the review
- Brief description of the selected remedy
- Summary of contamination addressed by the remedy
- How the community can contribute during the review process

- Contact with phone number for further information
- Scheduled completion date of the five-year review

For high-profile sites or at those with significant public interest, the review team should carefully consider if additional or enhanced community involvement activities are appropriate. Preparing a communications strategy is recommended for high profile sites. These strategies do not have to be added to the official record and can be as informal or as detailed as needs demand.

### Collecting Information for the Five-Year Review

The review team may interview community members about their views on current site conditions, problems, and concerns. Many changes may have taken place in the community since the CIP was written. The interviews should include community members living near the site and other stakeholders that have been active in site activities in the past and who could provide useful information about site conditions. If a CAG or TAG has been established, its members also should be interviewed. Community members may tell EPA important information about unusual activities, such as dumping, vandalism, or trespassing at the site; materials leaving the site; unusual odors; new land uses around the site; positive and negative ways the cleanup may be affecting the neighborhood; and other activities affecting the site.

### Completion of Five-Year Review

Upon completing the five-year review, the review team is required to write a report that provides background information on the site and cleanup actions, a summary of the five-year review activities, and an explanation of the results. For each remedy under review, the explanation of results

## Fact Sheets Enhance Five-Year Review Notification Process

When a five-year review is approaching, EPA Region 7 likes to provide more than a basic newspaper notification to the community. With input from the RPM, the CIC prepares a brief fact sheet that summarizes what has been done at the site and what is planned for the review. The fact sheet fulfills notification requirements and is less expensive than publishing notifications in most newspapers. The fact sheet is mailed to addresses on the original site mailing list. In addition, the Congressional Liaison e-mails the fact sheet to local officials and the state congressional members who represent that area. Fact sheets announcing the availability of the five-year review report now are distributed when complete and include the URL for Region 7's website where the five-year review documents can be viewed and downloaded for more information.



includes a protectiveness statement, indicating whether the remedy is protecting human health and the environment. While public comment on the report is not required, the review team may choose to ask for it.

Before the report is complete, the CIC should determine which communication mechanism(s) is most appropriate for notifying the community that the review is complete and the report is available. The notice should, at a minimum, include the following:

- Site name, location, and site Web address
- Lead agency conducting the review
- Brief description of the remedy
- Summary of contamination addressed by the remedy
- Brief description of the results of the five-year review
- Protectiveness statement(s)
- Brief summary of the data and information that provided the basis for determining protectiveness and a brief summary of the issues, recommendations, and follow-up actions directly related to the protectiveness determination
- Location(s) where a copy of the five-year review can be obtained or viewed (including site information repositories)
- Contact with phone number for further information
- Date of next five-year review, or if no more are needed, the rationale for this determination

## Tips

- CICs should be aware of the five-year reviews scheduled for their region during a fiscal year, and contact the site manager to learn more about the five-year review schedule.
- As a member of the site team, CICs usually take the lead in reviewing the CIP, conducting community interviews, developing a communications strategy at high profile sites, and notifying the community that a five-year review will begin.
- CICs work with the review team to notify the community about the results of the five-year review when the review is completed.

- More information is available on five-year reviews in EPA's *Comprehensive Five-Year Review Guidance* (OSWER No. 9355.7-03B-P) at [www.epa.gov/superfund/accomp/5year/index.htm](http://www.epa.gov/superfund/accomp/5year/index.htm)

## Other Sources of Information

- Comprehensive Five-Year Review Guidance (EPA 540-R-01-007) (See Appendix A for information on Community Involvement.) [www.epa.gov/superfund/accomp/5year/guidance.pdf](http://www.epa.gov/superfund/accomp/5year/guidance.pdf)
- Comprehensive Five-Year Review Guidance Appendices a-e.pdf [www.epa.gov/superfund/accomp/5year/appendices\\_a-e.pdf](http://www.epa.gov/superfund/accomp/5year/appendices_a-e.pdf)
- Superfund Today: Focus on Five-Year Reviews Involving the Community (EPA 540-F-01-011) [www.epa.gov/superfund/community/today/pdfs/sf\\_5year.pdf](http://www.epa.gov/superfund/community/today/pdfs/sf_5year.pdf)
- Five-Year Reviews Frequently Asked Questions and Answers (OSWER 9355.7-21) [www.epa.gov/superfund/cleanup/postconstruction/5yr.pdf](http://www.epa.gov/superfund/cleanup/postconstruction/5yr.pdf)

## Attachments

- Attachment 1: Example newspaper display add for the start of a five-year review
  - ◆ Pester Refinery Superfund Site
- Attachment 2: Example newspaper display add for the availability of the five-year review report
  - ◆ Pester Refinery Superfund Site
- Attachment 3: Example fact sheets to notify community of the start of a five-year review
  - ◆ Lehigh Portland Cement Company Superfund Site
  - ◆ Lawrence Todtz Farm Site
- Attachment 4: Example fact sheets to notify community of the availability of the five-year review report
  - ◆ Lehigh Portland Cement Company Superfund Site
  - ◆ Lawrence Todtz Farm Site

## Related Tools

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>■ Communications Strategies</li> <li>■ Community Interviews</li> <li>■ Community Involvement Plans</li> <li>■ Community Profile</li> <li>■ Cross-Cultural Communications</li> </ul> | <ul style="list-style-type: none"> <li>■ Exhibits</li> <li>■ Fact Sheets</li> <li>■ Information Repositories</li> <li>■ Public Meetings</li> <li>■ Public Notices</li> </ul> |
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## Attachment 1: Newspaper Display Add for the Start of a Five-Year Review



**U.S. Environmental Protection Agency (EPA) Region 7  
and  
Kansas Dept. of Health and Environment (KDHE)  
to conduct the  
Third Five-Year Review for the  
Pester Refinery Superfund Site  
El Dorado, Butler County, Kansas**

EPA and KDHE will conduct the third Five-Year Review at the Pester Refinery Superfund Site. The review is required by the Superfund law to make sure the cleanup continues to protect human health and the environment.

The Administrative Record is available at the following locations during normal business hours.

|                           |                             |
|---------------------------|-----------------------------|
| Bradford Memorial Library | EPA Region 7 Records Center |
| 611 S. Washington St.     | 901 N. Fifth St.            |
| El Dorado, Kansas         | Kansas City, Kansas         |

Questions or requests for information can be submitted to:

**XXXXXXX**  
Community Involvement Coordinator  
EPA Region 7  
901 N. Fifth St.  
Kansas City, KS 66101  
Toll free: 1-800-223-0425  
e-mail: **XXXXXXXX**



## Attachment 2: Example Newspaper Display Add for the Availability of the Five-Year Review Report



**U.S. Environmental Protection Agency (EPA) Region 7  
and  
Kansas Dept. of Health and Environment (KDHE)**

**Announce the Availability of the  
Third Five-Year Review Report  
for the  
Pester Refinery Superfund Site  
El Dorado, Butler County, Kansas**

EPA and KDHE have completed the third Five-Year Review at the **Pester Refinery Superfund Site**. The review is required by the Superfund law to make sure the cleanup continues to protect human health and the environment.

The Five-Year Review Report is available at the following locations during normal business hours.

|                                  |                                    |
|----------------------------------|------------------------------------|
| <b>Bradford Memorial Library</b> | <b>EPA Region 7 Records Center</b> |
| 611 S. Washington St.            | 901 N. Fifth St.                   |
| El Dorado, Kansas                | Kansas City, Kansas                |

The Final Report is also available on the EPA Region 7 Website at:

[http://www.epa.gov/region07/cleanup/superfund/5year2009/  
3x5yr\\_review\\_pester\\_refinery.pdf](http://www.epa.gov/region07/cleanup/superfund/5year2009/3x5yr_review_pester_refinery.pdf)

Questions or requests for information can be submitted to:

**XXXX**  
Community Involvement Coordinator  
EPA Region 7  
901 N. Fifth St.  
Kansas City, KS 66101  
Toll free: 1-800-223-0425  
e-mail: XXXXXXXXXXXX





# Attachment 3: Example Fact Sheets to Notify Community of the Start of a Five-Year Review



## Region 7

Iowa  
Kansas  
Missouri  
Nebraska

## Fact Sheet

November 2006

### Second Five Year Review to Begin Lehigh Portland Cement Company Superfund Site Mason City, Iowa

#### Introduction

The U.S. Environmental Protection Agency conducts regular five-year reviews on Superfund sites where cleanups have been completed. These reviews are required by the Superfund law [42 U.S.C. Section 9621 (c)]. EPA Region 7 and the Iowa Department of Natural Resources have initiated their second five-year review of the Lehigh Portland Cement Co. site in Mason City, Iowa.

dust as the waste produced from heating raw materials. The cement kiln dust is alkaline. Disposal was in several on-site piles and in the Area C Pond.

Lehigh had installed an overflow control on the Blue Waters Pond. That allowed water from the pond to be discharged directly to Calmus Creek and eliminate possible equipment back-flooding. Problems were identified in 1981 when routine testing of the pond indicated alkaline waters.

#### Site Background

The site is at 700 25<sup>th</sup> St. on the north side of Mason City in Cerro Gordo County. It is bordered by 25<sup>th</sup> Street on the south, state Highway 65 on the east and northeast, and the Chicago Rock Island and Pacific railroads and Calmus Creek on the west. Calmus Creek flows to the Winnebago River, which is north and east of the site. Rural and agricultural areas lie to the east and west of the site. The Lime Creek Nature Center is to the northeast.

A 1984 Iowa Department of Natural Resources investigation determined that an alkaline discharge from the pond had contaminated Calmus Creek. Lehigh retained a consultant in 1985 to conduct a hydrogeological study of the site. An EPA report in 1987 concluded that on-site contamination existed and that contaminants were migrating to ground water and Calmus Creek.

A remedial investigation/feasibility study was done by Lehigh in 1991. The adjacent Lime Creek Nature Center was investigated by Lehigh in the fall of 1990.

The Lehigh Portland Cement Co. has made cement since 1911. Cement making generates large quantities of kiln

A Record of Decision signed in 1991 selected remedies for both the Lehigh Portland Cement Co. area and the Lime Creek Nature Center area.



The selected remedy for the Lehigh Portland Cement Co. area included digging up and moving cement kiln dust from the Blue Waters and Arch ponds to the Area C Pond. The remedy included constructing a clay cap over the Area C pond and the reclamation area. Pond waters were neutralized and surface and shallow groundwaters were collected and treated before on-site discharge. Deed restrictions were placed on the property.

The remedy for the Lime Creek Nature Center area included building a dam across Quarry Pond and draining the western portion. Cement kiln dust dug up from Quarry Pond was combined with the cement kiln dust from all other areas and moved to an exhausted quarry east of the pond. A clay cap was built over the exhausted quarry. Quarry Pond was allowed to refill, and ground water and surface water are being monitored. The record of decision included cleanup goals for arsenic, lead, chromium, and alkalinity.

An administrative order was issued to Lehigh in 1992 to conduct the remedial design and remedial action. The remedial action began in 1994.

## Five Year Review

EPA and the Iowa Department of Natural Resources will study site information during this second five-year review and inspect the site to determine if the remedial action continues to protect human health and the environment. EPA and the state encourage members of the community to ask questions and report any concerns about the site. A final report will be prepared at the end of the

review and will be available at the site information repositories.

## Additional Information

The site administrative record is available at the following locations:

EPA Superfund Records Center  
901 N. Fifth St.  
Kansas City, Kan.

Mason City Public Library  
225 Second St. SE  
Mason City, Iowa

Questions or requests for information can be submitted to:

Fritz Hirter  
Community Involvement Coordinator  
EPA Region 7  
901 N. Fifth St.  
Kansas City, KS 66101  
(913) 551-7003  
Toll free: (800) 223-0425  
e-mail: [hirter.fritz@epa.gov](mailto:hirter.fritz@epa.gov)



## Attachment 4: Example Fact Sheets to Notify Community of the Start of a Five-Year Review



### Region 7

Iowa  
Kansas  
Missouri  
Nebraska  
Nine Tribal Nations

### Fact Sheet

December 2009

#### Fourth Five-Year Review to Begin

Lawrence Iodtz Farm Site  
Camanche, Clinton County, Iowa

##### Introduction

The U.S. Environmental Protection Agency (EPA) conducts regular five-year checkups, called five-year reviews, on Superfund sites where cleanups have been completed. These regular five-year reviews are required by the Superfund law [42 U.S.C. Section 9621 (c)] to make sure the site remains safe and the cleanup actions continue to protect human health and the environment.

The first five-year review for this site was completed in September 1995, the second in September 2000, and the third in September 2005.

##### Site Background

The Lawrence Iodtz Farm Site is located one mile west of Camanche, Iowa. This site is a former gravel pit of approximately 12 acres and was a municipal landfill between 1969 and 1975. During that time, a variety of municipal, commercial, and industrial wastes were reportedly disposed of at the site. DuPont constructed a 2.7 acre impoundment in the northwest corner of the site to dispose of waste from their cellophane manufacturing plant.

EPA directed DuPont to conduct a Remedial Investigation/Feasibility Study for the site. Based on the results of the investigation, EPA signed a Record of Decision (ROD) in 1988 and selected the remedy to clean up the site.

The selected remedy consisted of installation of a two-foot-thick soil cover over the impoundment, development of vegetation on the cover, installation of additional downgradient monitoring wells, and a long-term monitoring program.

Additional protective remedial measures can be implemented if ground water monitoring detects contaminants exceeding specific action levels.

##### Status of Site Cleanup

DuPont, under a Consent Decree with EPA, conducted the Remedial Design/Remedial Action which implemented the selected remedy. The soil cover, fence, and installation of additional monitoring wells were completed in 1991. Semiannual groundwater sampling of the shallow aquifer was conducted until 1997 and is now



conducted on an annual basis. Sampling of the bedrock aquifer was conducted on a semiannual basis for the first two years and is now conducted every five years. All monitoring has been conducted since 1991 by DuPont with EPA oversight.

### The Five-Year Review

The five-year review process includes:

- the review and analysis of existing monitoring data,
- the review of site information, and
- the inspection of the site to visually confirm and document the condition of the remedy.

EPA conducted an inspection of the site during the week of October 13, 2009 as part of the five-year review. Current site information will be reviewed by EPA and the Iowa Department of Natural Resources to make sure the remedy continues to be protective.

We encourage the community to tell us about site conditions or any concerns you may have.

A final report will be prepared at the end of the review and will be available at the site information repositories and posted on the EPA Website. The goal is to complete the review and report in June 2009.

### Additional Information

Detailed site information, including the three previous five-year review reports, is available at the following locations:

#### EPA Records Center

901 N. Fifth St.  
Kansas City, Kansas

#### Camanche Public Library

Head Librarian  
102.12th Ave.  
Camanche, Iowa

Questions or requests for information can be submitted to:

#### Fritz Hirter

Community Involvement Coordinator  
U.S. EPA Region 7  
901 N. Fifth St.  
Kansas City, KS 66101  
Toll free: (800) 223-0425  
E-mail: [hirter.fritz@epa.gov](mailto:hirter.fritz@epa.gov)



## Attachment 5: Example Fact Sheets to Notify Community of the Availability of the Five-Year Review Report



### Region 7

Iowa  
Kansas  
Missouri  
Nebraska  
Nine Tribal Nations

### Fact Sheet

November 2007

#### Second Five-Year Review Completed Lehigh Portland Cement Company Superfund Site Mason City, Cerro Gordo County, Iowa

##### Introduction

The U.S. Environmental Protection Agency conducts regular five-year reviews on Superfund sites where cleanups have been completed. These reviews are required by the Superfund law [42 U.S.C. Section 9621 (c)]. EPA Region 7 and the Iowa Department of Natural Resources have completed the second five-year review of the Lehigh Portland Cement Co. Superfund Site in Mason City, Cerro Gordo County, Iowa.

dust as the waste produced from heating raw materials. The alkaline cement kiln dust was disposed in several piles on-site.

A 1984 Iowa Department of Natural Resources investigation determined that an alkaline discharge from the pond had contaminated Calmus Creek. Lehigh retained a consultant in 1985 to conduct a hydrogeological study of the site. An EPA report in 1987 concluded that on-site contamination existed and that contaminants were migrating to ground water and Calmus Creek.

##### Site Background

The site at 700 25<sup>th</sup> St. is bordered by 25<sup>th</sup> Street on the south, state Highway 65 on the east and northeast, and the Chicago Rock Island and Pacific railroads and Calmus Creek on the west. Calmus Creek flows to the Winnebago River, which is north and east of the site. Rural and agricultural areas lie to the east and west of the site. The Lime Creek Nature Center is to the northeast.

A remedial investigation/feasibility study was done by Lehigh in 1989. The adjacent Lime Creek Nature Center was investigated by Lehigh in the fall of 1990.

A Record of Decision signed in 1991 selected remedies for both the Lehigh Portland Cement Co. area and the Lime Creek Nature Center area.

The selected remedies for both areas included:

- neutralizing and draining ponds,
- digging up and moving cement kiln dust,



- constructing clay caps over the reclaimed areas,
- and ground water monitoring.

The remedial action began in 1994.

### The Five-Year Review

EPA and the Iowa Department of Natural Resources inspected the site on April 5, 2007. During this second five-year review the ground water monitoring reports were reviewed. The previous five-year review and land use restrictions were also examined.

It is recommended that Lehigh should continue to maintain the property and conduct ground water monitoring. The monitoring information has been consistent over the last five years and it is recommended the frequency of sampling be reduced from the current quarterly monitoring to semiannual monitoring.

The results of this five-year review show the remedy for the site continues to remain protective of human health and the environment.

### Additional Information

The five-year review report and the site Administrative Record are available at the following locations during normal business hours:

EPA Records Center  
901 N. Fifth St.  
Kansas City, Kan.

Mason City Public Library  
225 Second St. SE  
Mason City, Iowa

Questions or requests for information can be submitted to:

**XXXXXXX**

Community Involvement Coordinator  
EPA Region 7  
901 N. Fifth St.  
Kansas City, KS 66101  
Toll free: (800) 223-0425  
e-mail: xxxxxxxxxxxx





# Attachment 6: Example Fact Sheets to Notify Community of the Availability of the Five-Year Review Report



## Region 7

Iowa  
Kansas  
Missouri  
Nebraska  
Nine Tribal Nations

## Fact Sheet

July 2010

### Announcing the Availability of the Fourth Five-Year Review Report Lawrence Todtz Farm Superfund Site Camanche, Clinton County, Iowa

#### Introduction

The U.S. Environmental Protection Agency (EPA) conducts regular five-year checkups, called five-year reviews, on Superfund sites where cleanups have been completed. These regular five-year reviews are required by the Superfund law [42 U.S.C. Section 9621 (c)] to make sure the site remains safe and the cleanup actions continue to protect public health and the environment. EPA has completed the fourth five-year review for this site.

EPA's first five-year review of the Lawrence Todtz Farm site was completed in September 1995. The second five-year review was completed in September 2000. The third five-year review was completed in September 2005. All three reviews concluded the remedy continued to be protective.

#### Site Background

The Lawrence Todtz Farm Site is located one mile west of Camanche, Iowa. This site is a former gravel pit of approximately 12 acres and was a municipal landfill between 1969 and 1975. During that time, a variety of municipal, commercial, and industrial wastes were reportedly disposed

of at the site. DuPont constructed a 2.7 acre impoundment in the northwest corner of the site to dispose of waste from their cellophane manufacturing plant.

EPA directed DuPont to conduct a Remedial Investigation/Feasibility Study for the site. Based on the results of the investigation, EPA signed a Record of Decision (ROD) in 1988 and selected the remedy to clean up the site.

The selected remedy consisted of installation of a two-foot-thick soil cover over the impoundment, development of vegetation on the cover, installation of a private well in the deeper bedrock aquifer, installation of additional downgradient monitoring wells, and a long-term monitoring program.

Additional protective remedial measures can be implemented if ground water monitoring detects contaminants exceeding specification levels.

#### Status of Site Cleanup

DuPont, under a Consent Decree with EPA, conducted the Remedial Design/Remedial Action which implemented the selected remedy. The





soil cover, fence, installation of a private well in the deeper bedrock aquifer, and installation of additional monitoring wells were completed in 1991. Semiannual groundwater sampling of the shallow aquifer was conducted until 1997 and is now conducted on an annual basis. Sampling of the bedrock aquifer was conducted on a semiannual basis for the first two years and was required to be conducted every five years thereafter. At EPA's request, DuPont has been conducting annual monitoring of the bedrock aquifer. All monitoring has been conducted since 1991 by DuPont with EPA oversight.

#### The Fourth Five-Year Review

The five-year review process includes:

- the review and analysis of existing monitoring and operational data,
- the review of site information, and
- the inspection of the site to visually confirm and document the condition of the remedy.

EPA conducted an inspection of the site on October 13, 2009. Current site information was reviewed by EPA and the Iowa Department of Natural Resources.

*The conclusion of this five year review is that the site remedy is currently protective of human health and the environment.*

However, these additional actions need to be taken to ensure long-term protectiveness of the site:

- annual surface water and sediment sampling of adjacent water bodies,
- annual monitoring of the bedrock aquifer wells,

- ensuring that downgradient residents connect to the city of Camanche water supply, and
- ensuring that vines and saplings be removed from the eastern side of the fence as necessary.

The final report, dated June 22, 2010, was prepared and is available at the site information repositories and on the EPA Region 7 website at

[http://www.epa.gov/region07/cleanup/superfund/5year2010/5yr\\_review\\_lawrence\\_todtz\\_farm.pdf](http://www.epa.gov/region07/cleanup/superfund/5year2010/5yr_review_lawrence_todtz_farm.pdf)

#### Additional Information

Detailed site information, including all earlier five-year review reports, and the administrative record for the fourth five-year review, is available at the following locations:

**EPA Records Center**  
901 N. Fifth St.  
Kansas City, Kan.

**Camanche Public Library**  
*Head Librarian*  
102.12th Ave.  
Camanche, Iowa

Questions or requests for information can be submitted to:

**XXXXXXXX**  
Community Involvement Coordinator  
U.S. EPA Region 7  
901 N. Fifth St.  
Kansas City, KS 66101  
Toll free: (800) 223-0425  
E-mail: xxxxxx@epa.gov